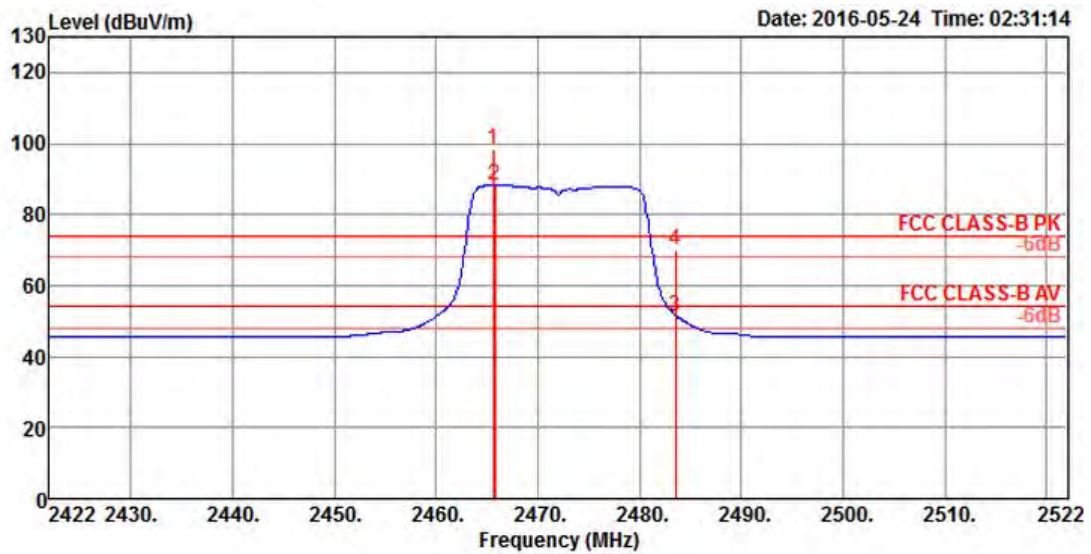


Channel 13

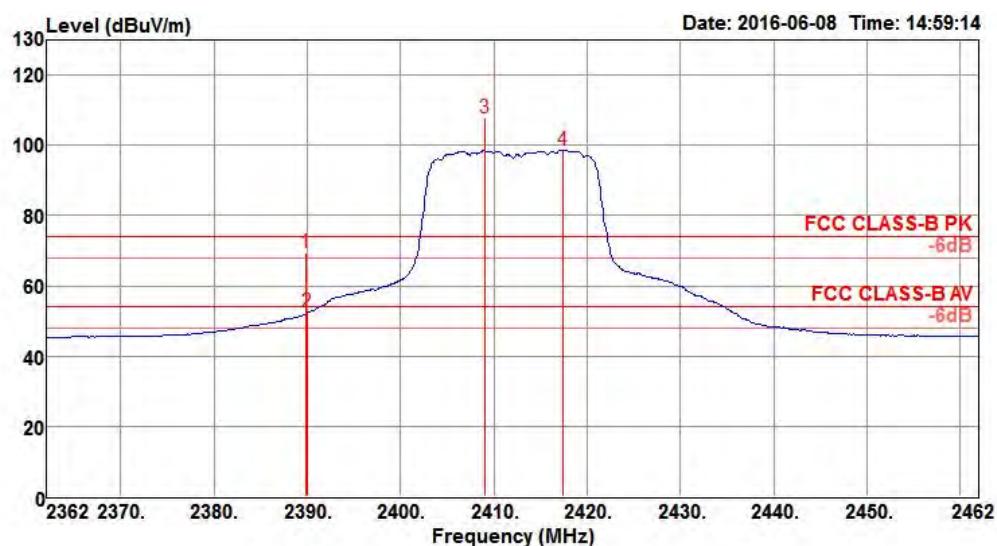


	Freq	Level	Limit	Over	Read	CableAntenna	Preamp	A/Pos	T/Pos	Remark	Pol/Phase
	MHz	dBuV/m	dBuV/m	dB	dBuV	dB	dB/m	dB	cm	deg	
1	2465.60	98.19			65.05	5.31	27.83	0.00	184	62 Peak	HORIZONTAL
2	2465.80	88.26			55.12	5.31	27.83	0.00	184	62 Average	HORIZONTAL
3	2483.50	51.47	54.00	-2.53	18.32	5.34	27.81	0.00	184	62 Average	HORIZONTAL
4	2483.50	70.27	74.00	-3.73	37.12	5.34	27.81	0.00	184	62 Peak	HORIZONTAL

Item 1, 2 are the fundamental frequency at 2472 MHz.

Temperature	22°C	Humidity	54%
Test Engineer	Gino Huang	Configurations	IEEE 802.11ac MCS0/Nss1 VHT20 CH 1, 6, 11, 12, 13 / Chain 1
Test date	May 19, 2016 ~ Aug. 11, 2016		

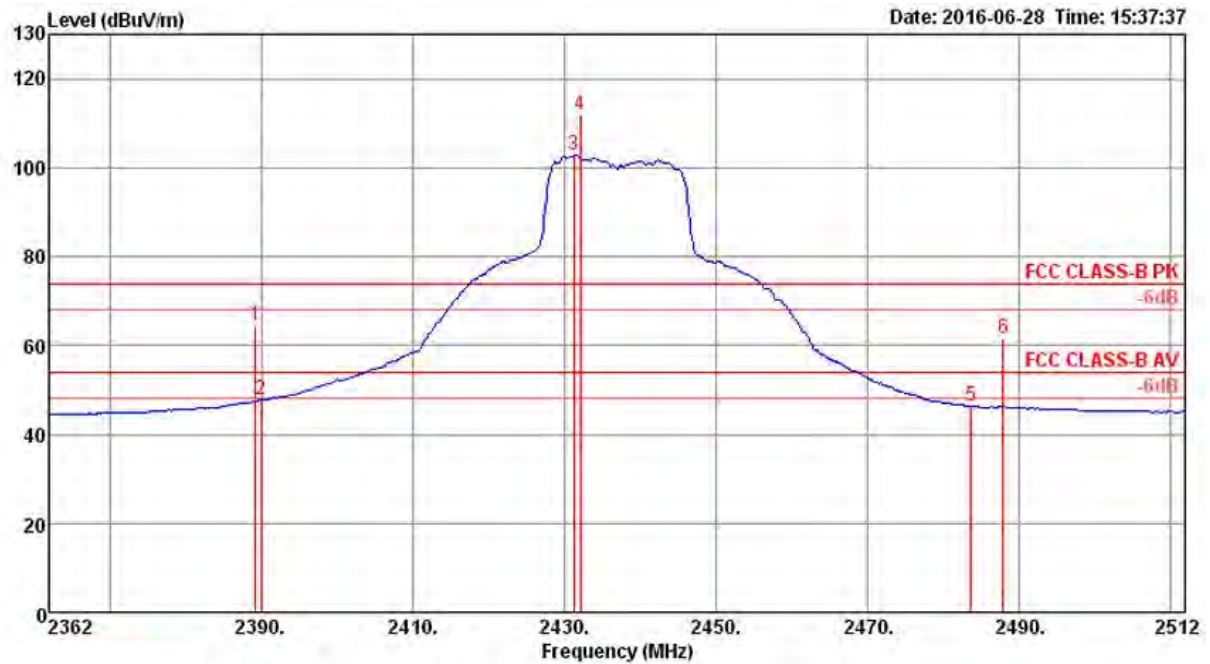
Channel 1



	Freq	Level	Limit	Over	Read	CableAntenna	Preamp	A/Pos	T/Pos	Remark	Pol/Phase
	MHz	dBuV/m	dBuV/m	dB	dBuV	dB	dB/m	dB	cm	deg	
1	2389.80	69.54	74.00	-4.46	36.43	4.54	28.57	0.00	180	358	Peak
2	2390.00	52.42	54.00	-1.58	19.31	4.54	28.57	0.00	180	358	Average
3	2409.00	107.72			74.54	4.57	28.61	0.00	180	358	Peak
4	2417.40	98.72			65.52	4.57	28.63	0.00	180	358	Average

Item 3, 4 are the fundamental frequency at 2412 MHz.

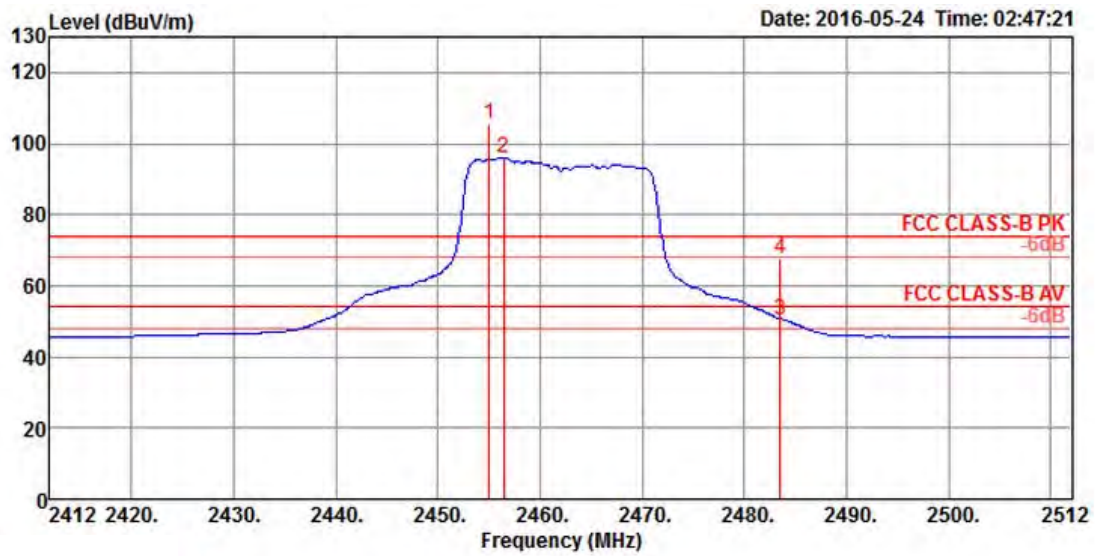
Channel 6



	Freq	Level	Limit	Over	Read	Cable	Antenna	Preamp	A/Pos	T/Pos	Remark	Pol/Phase
	MHz	dBuV/m	dBuV/m	dB	dBuV	dB	dB/m	dB	cm	deg		
1	2389.30	64.42	74.00	-9.58	32.51	3.60	28.31	0.00	170	28	Peak	HORIZONTAL
2	2390.00	47.67	54.00	-6.33	15.76	3.60	28.31	0.00	170	28	Average	HORIZONTAL
3	2431.30	102.81			70.80	3.63	28.38	0.00	170	28	Average	HORIZONTAL
4	2432.20	112.03			80.00	3.64	28.39	0.00	170	28	Peak	HORIZONTAL
5	2483.80	46.42	54.00	-7.58	14.26	3.68	28.48	0.00	170	28	Average	HORIZONTAL
6	2488.00	61.43	74.00	-12.57	29.27	3.68	28.48	0.00	170	28	Peak	HORIZONTAL

Item 3, 4 are the fundamental frequency at 2437 MHz.

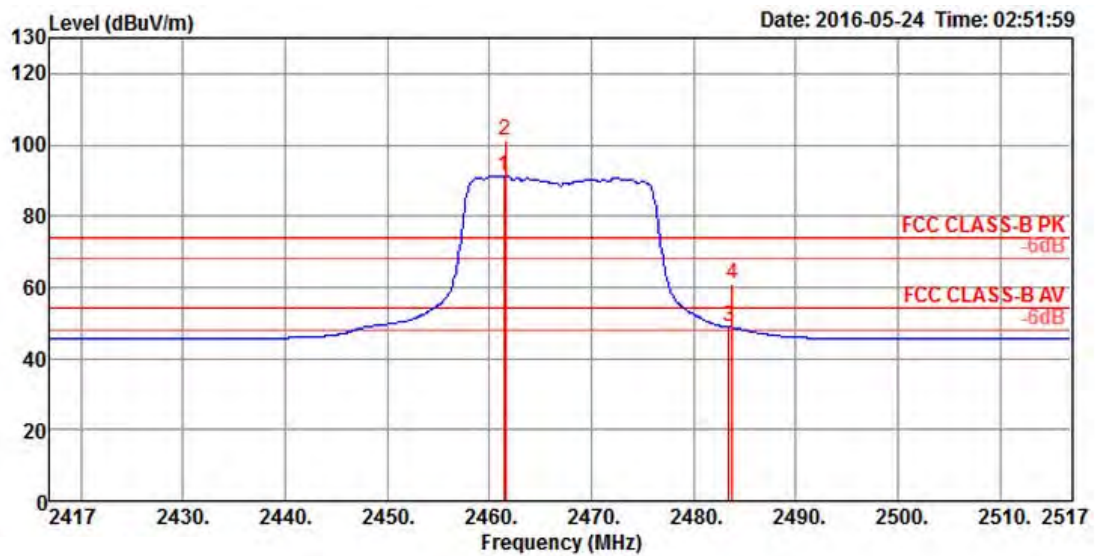
Channel 11



	Freq	Level	Limit	Over	Read	CableAntenna	Preamp	A/Pos	T/Pos	Remark	Pol/Phase
	MHz	dBuV/m	dBuV/m	dB	dBuV	dB	dB/m	dB	cm	deg	
1	2455.00	105.46			72.32	5.30	27.84	0.00	198	70 Peak	HORIZONTAL
2	2456.40	95.79			62.65	5.30	27.84	0.00	198	70 Average	HORIZONTAL
3	2483.50	50.58	54.00	-3.42	17.43	5.34	27.81	0.00	198	70 Average	HORIZONTAL
4	2483.50	67.71	74.00	-6.29	34.56	5.34	27.81	0.00	198	70 Peak	HORIZONTAL

Item 1, 2 are the fundamental frequency at 2462 MHz.

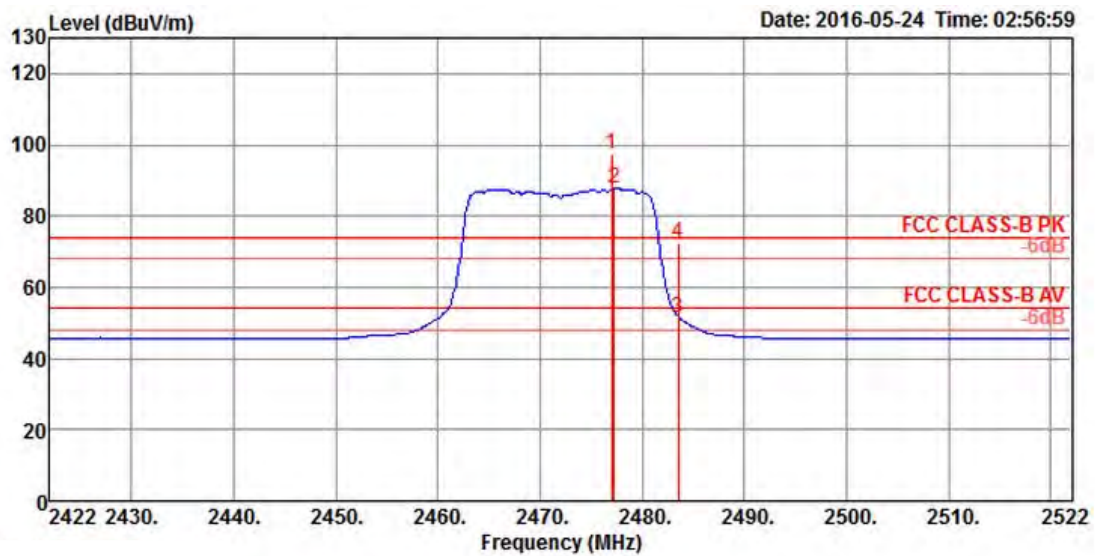
Channel 12



	Freq	Level	Limit	Over	Read	CableAntenna	Preamp	A/Pos	T/Pos	Remark	Pol/Phase
	MHz	dBuV/m	dBuV/m	dB	dBuV	dB	dB/m	dB	cm	deg	
1	2461.40	91.26			58.12	5.31	27.83	0.00	192	66 Average	HORIZONTAL
2	2461.60	101.10			67.96	5.31	27.83	0.00	192	66 Peak	HORIZONTAL
3	2483.50	48.74	54.00	-5.26	15.59	5.34	27.81	0.00	192	66 Average	HORIZONTAL
4	2483.80	60.92	74.00	-13.08	27.77	5.34	27.81	0.00	192	66 Peak	HORIZONTAL

Item 1, 2 are the fundamental frequency at 2467 MHz.

Channel 13

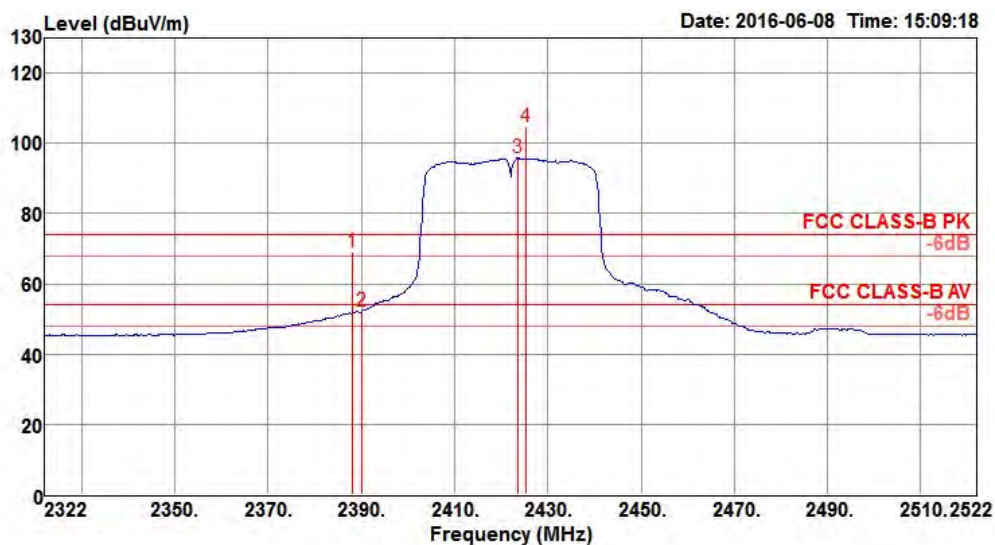


	Freq	Level	Limit	Over	Read	CableAntenna	Preamp	A/Pos	T/Pos	Remark	Pol/Phase
	MHz	dBuV/m	dBuV/m	dB	dBuV	dB	dB/m	dB	cm	deg	
1	2477.00	97.20			64.05	5.33	27.82	0.00	204	58 Peak	HORIZONTAL
2	2477.20	87.75			54.60	5.33	27.82	0.00	204	58 Average	HORIZONTAL
3	2483.50	51.53	54.00	-2.47	18.38	5.34	27.81	0.00	204	58 Average	HORIZONTAL
4	2483.50	72.43	74.00	-1.57	39.28	5.34	27.81	0.00	204	58 Peak	HORIZONTAL

Item 1, 2 are the fundamental frequency at 2472 MHz.

Temperature	22°C	Humidity	54%
Test Engineer	Gino Huang	Configurations	IEEE 802.11ac MCS0/Nss1 VHT40 CH 3, 6, 9, 10, 11 / Chain 1
Test date	May 19, 2016 ~ Aug. 11, 2016		

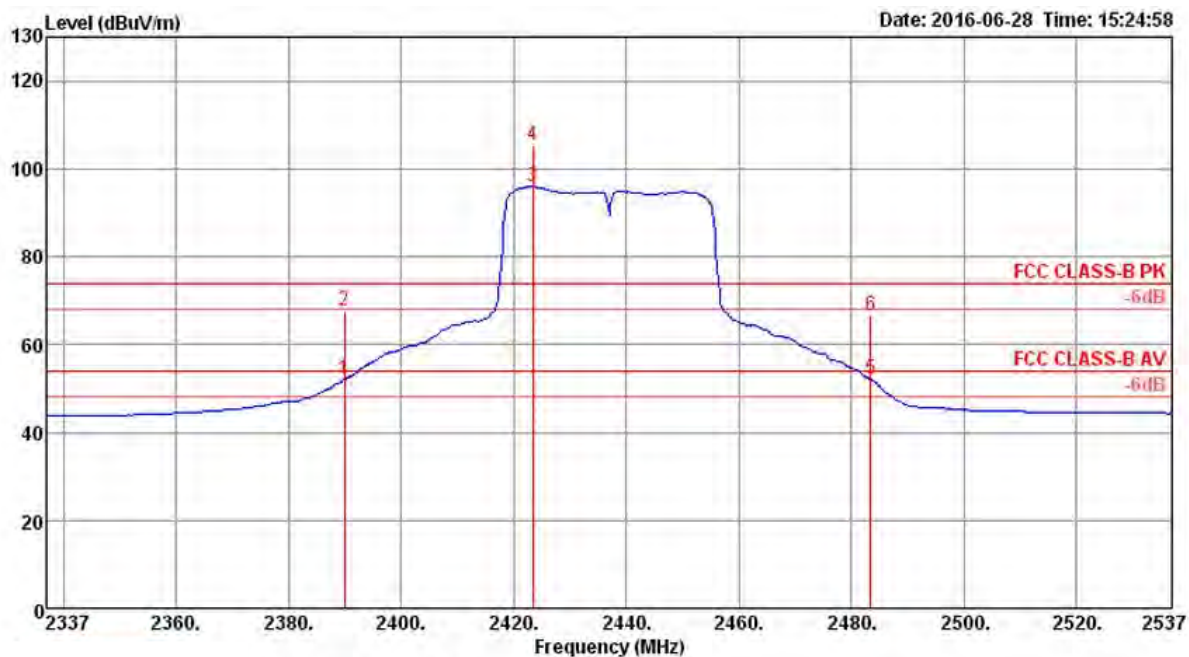
Channel 3



	Freq	Level	Limit	Over	Read	CableAntenna	Preamp	A/Pos	T/Pos	Remark	Pol/Phase
	MHz	dBuV/m	dBuV/m	dB	dBuV	dB	dB/m	dB	cm	deg	
1	2388.00	69.19	74.00	-4.81	36.08	4.54	28.57	0.00	244	348	Peak
2	2390.00	52.04	54.00	-1.96	18.93	4.54	28.57	0.00	244	348	Average
3	2423.60	95.75			62.53	4.58	28.64	0.00	244	348	Average
4	2425.20	104.57			71.33	4.58	28.66	0.00	244	348	Peak

Item 3, 4 are the fundamental frequency at 2422 MHz.

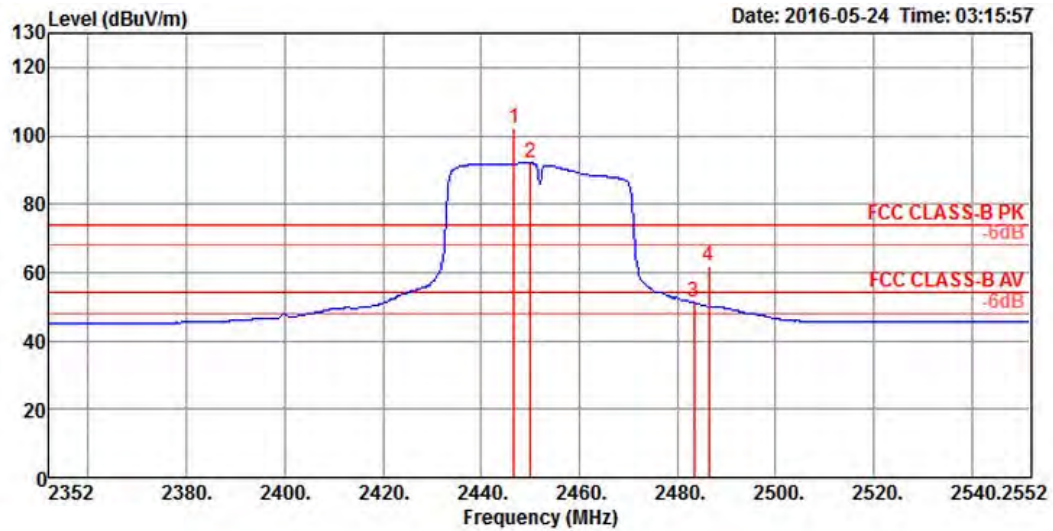
Channel 6



	Freq	Level	Limit	Over	Read	Cable	Antenna	Preamp	A/Pos	T/Pos	Remark	Pol/Phase
	MHz	dBuV/m	dBuV/m	dB	dBuV	dB	dB/m	dB	cm	deg		
1	2390.00	52.21	54.00	-1.79	20.30	3.60	28.31	0.00	180	30	Average	HORIZONTAL
2	2390.00	67.89	74.00	-6.11	35.98	3.60	28.31	0.00	180	30	Peak	HORIZONTAL
3	2423.40	95.92			63.92	3.63	28.37	0.00	180	30	Average	HORIZONTAL
4	2423.40	105.41			73.41	3.63	28.37	0.00	180	30	Peak	HORIZONTAL
5	2483.50	52.12	54.00	-1.88	19.96	3.68	28.48	0.00	180	30	Average	HORIZONTAL
6	2483.50	66.77	74.00	-7.23	34.61	3.68	28.48	0.00	180	30	Peak	HORIZONTAL

Item 3, 4 are the fundamental frequency at 2437 MHz.

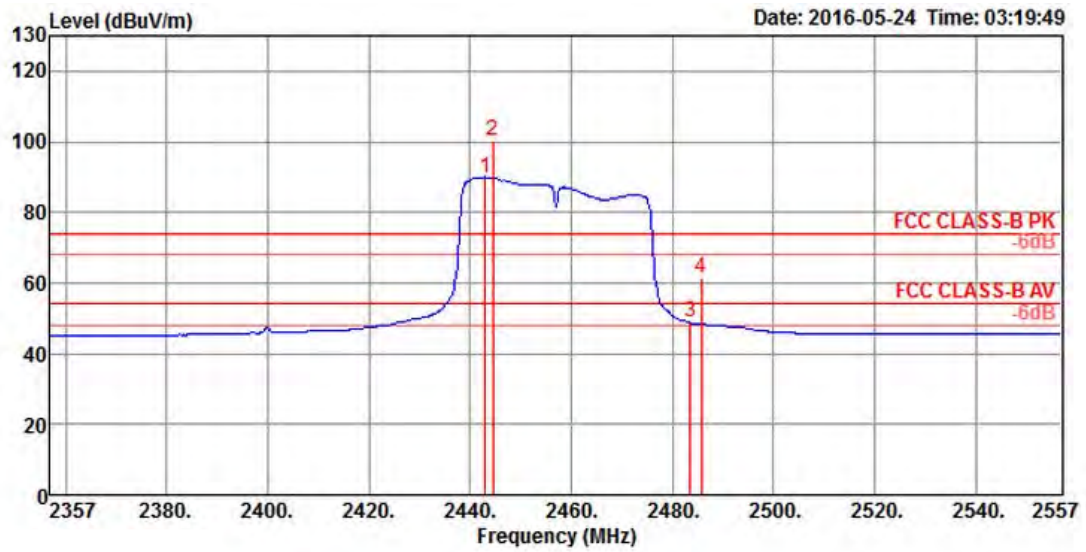
Channel 9



	Freq	Level	Limit	Over	Read	CableAntenna	Preamp	A/Pos	T/Pos	Remark	Pol/Phase
	MHz	dBuV/m	dBuV/m	dB	dBuV	dB	dB/m	dB	cm	deg	
1	2446.80	102.38			69.24	5.29	27.85	0.00	201	72 Peak	HORIZONTAL
2	2450.00	92.07			58.93	5.29	27.85	0.00	201	72 Average	HORIZONTAL
3	2483.50	51.18	54.00	-2.82	18.03	5.34	27.81	0.00	201	72 Average	HORIZONTAL
4	2486.40	62.02	74.00	-11.98	28.87	5.34	27.81	0.00	201	72 Peak	HORIZONTAL

Item 1, 2 are the fundamental frequency at 2452 MHz.

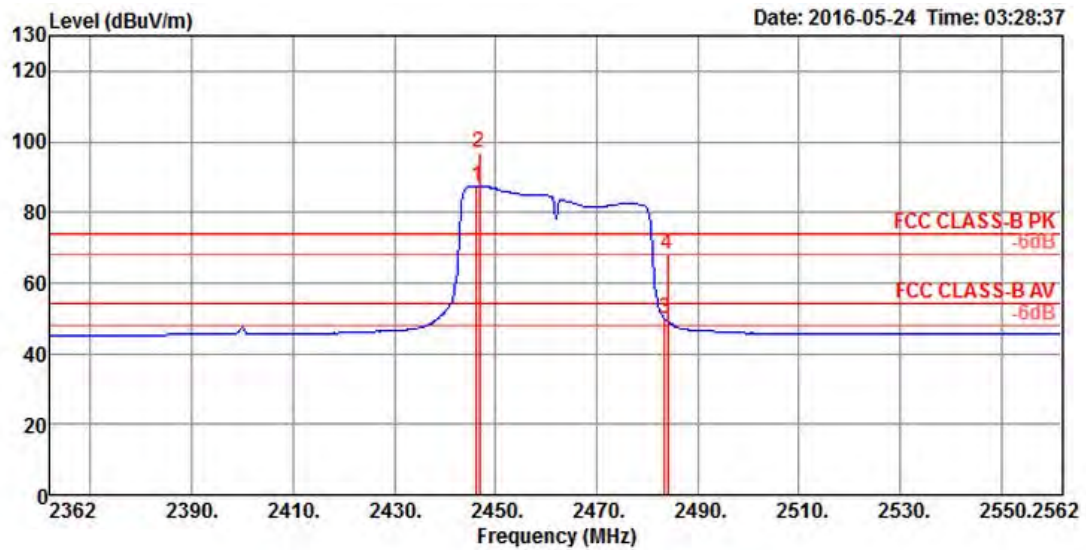
Channel 10



	Freq	Level	Limit	Over	Read	CableAntenna	Preamp	A/Pos	T/Pos	Remark	Pol/Phase
	MHz	dBuV/m	dBuV/m	dB	dBuV	dB	dB/m	dB	cm	deg	
1	2443.00	89.94			56.81	5.28	27.85	0.00	205	73 Average	HORIZONTAL
2	2444.60	100.33			67.20	5.28	27.85	0.00	205	73 Peak	HORIZONTAL
3	2483.50	48.71	54.00	-5.29	15.56	5.34	27.81	0.00	205	73 Average	HORIZONTAL
4	2485.80	61.48	74.00	-12.52	28.33	5.34	27.81	0.00	205	73 Peak	HORIZONTAL

Item 1, 2 are the fundamental frequency at 2457 MHz.

Channel 11



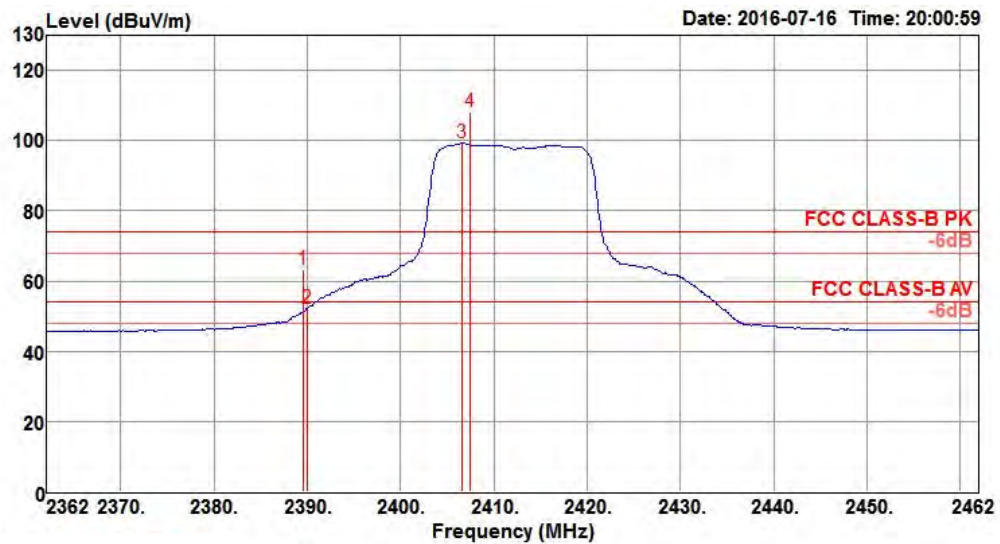
	Freq	Level	Limit	Over	Read	CableAntenna	Preamp	A/Pos	T/Pos	Remark	Pol/Phase
	MHz	dBuV/m	dBuV/m	dB	dBuV	dB	dB/m	dB	cm	deg	
1	2446.40	87.50			54.36	5.29	27.85	0.00	203	72 Average	HORIZONTAL
2	2446.80	96.97			63.83	5.29	27.85	0.00	203	72 Peak	HORIZONTAL
3	2483.50	49.81	54.00	-4.19	16.66	5.34	27.81	0.00	203	72 Average	HORIZONTAL
4	2484.00	68.12	74.00	-5.88	34.97	5.34	27.81	0.00	203	72 Peak	HORIZONTAL

Item 1, 2 are the fundamental frequency at 2462 MHz.

<For Non-Beamforming / 2TX Mode>

Temperature	22°C	Humidity	54%
Test Engineer	Gino Huang	Configurations	IEEE 802.11g CH 1, 6, 11, 12, 13 / Chain 1 + Chain 2
Test Date	May 19, 2016 ~ Aug. 11, 2016		

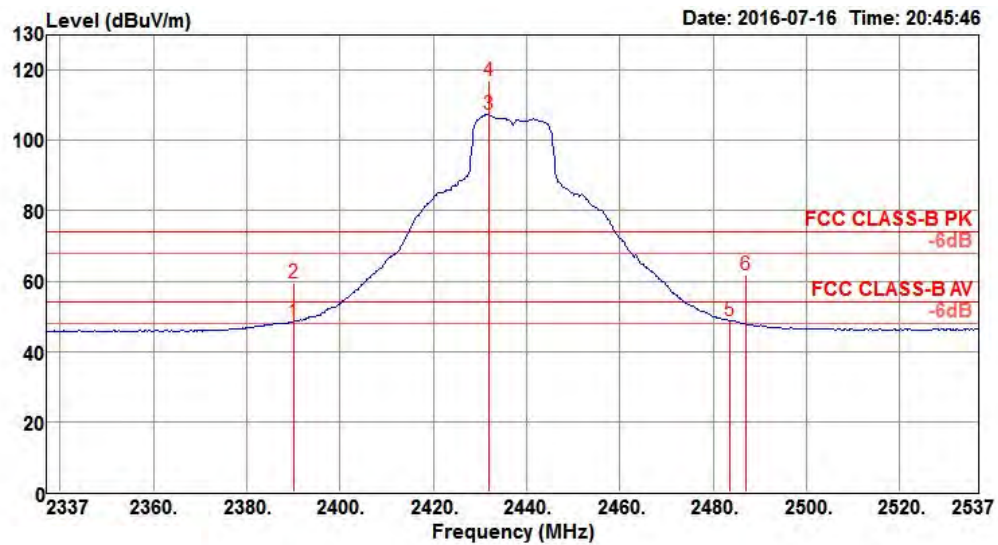
Channel 1



	Freq	Level	Limit	Over	Read	CableAntenna	Preamp	A/Pos	T/Pos	Remark	Pol/Phase
	MHz	dBuV/m	dBuV/m	dB	dBuV	dB	dB/m	dB	cm	deg	
1	2389.60	63.38	74.00	-10.62	29.96	4.85	28.57	0.00	226	4 Peak	HORIZONTAL
2	2390.00	52.31	54.00	-1.69	18.89	4.85	28.57	0.00	226	4 Average	HORIZONTAL
3	2406.60	99.32			65.84	4.87	28.61	0.00	226	4 Average	HORIZONTAL
4	2407.40	108.02			74.54	4.87	28.61	0.00	226	4 Peak	HORIZONTAL

Item 3, 4 are the fundamental frequency at 2412 MHz.

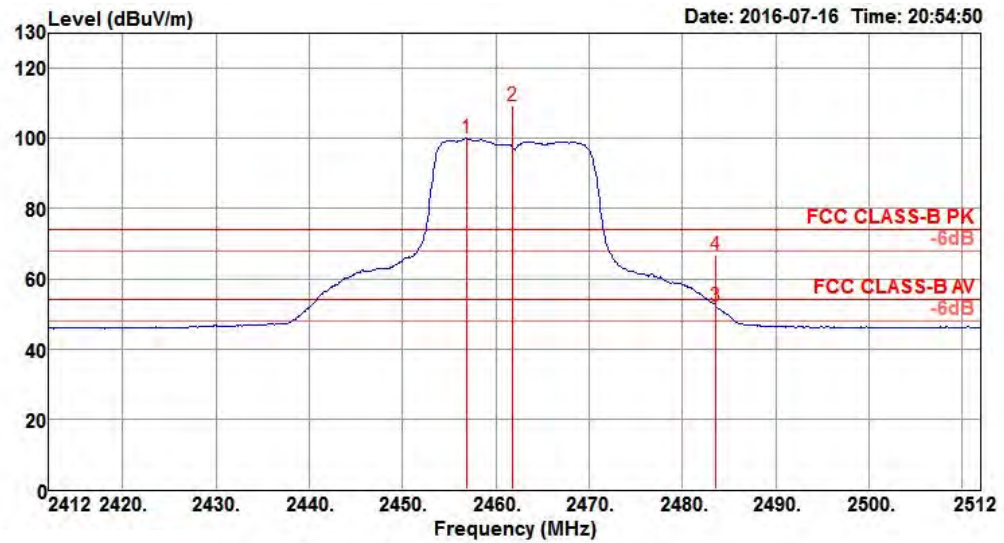
Channel 6



	Freq	Level	Limit	Over	Read	CableAntenna	Preamp	A/Pos	T/Pos	Remark	Pol/Phase
	MHz	dBuV/m	dBuV/m	dB	dBuV	dB	dB/m	dB	cm	deg	
1	2390.00	48.47	54.00	-5.53	15.05	4.85	28.57	0.00	180	173	Average
2	2390.00	59.64	74.00	-14.36	26.22	4.85	28.57	0.00	180	173	Peak
3	2431.80	107.36			73.81	4.89	28.66	0.00	180	173	Average
4	2431.80	116.81			83.26	4.89	28.66	0.00	180	173	Peak
5	2483.50	48.77	54.00	-5.23	15.05	4.95	28.77	0.00	180	173	Average
6	2487.00	61.86	74.00	-12.14	28.14	4.95	28.77	0.00	180	173	Peak

Item 3, 4 are the fundamental frequency at 2437 MHz.

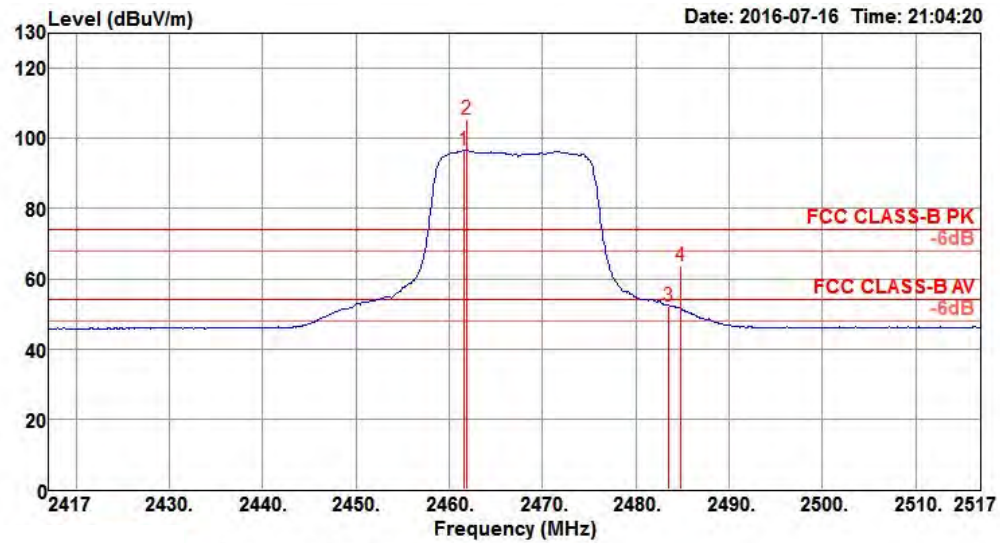
Channel 11



	Freq	Level	Limit	Over	Read	CableAntenna	Preamp	A/Pos	T/Pos	Remark	Pol/Phase
	MHz	dBuV/m	dBuV/m	dB	dBuV	dB	dB/m	dB	cm	deg	
1	2456.80	99.95			66.32	4.92	28.71	0.00	120	170 Average	HORIZONTAL
2	2461.80	109.46			75.80	4.93	28.73	0.00	120	170 Peak	HORIZONTAL
3	2483.50	52.22	54.00	-1.78	18.50	4.95	28.77	0.00	120	170 Average	HORIZONTAL
4	2483.50	66.76	74.00	-7.24	33.04	4.95	28.77	0.00	120	170 Peak	HORIZONTAL

Item 1, 2 are the fundamental frequency at 2462 MHz.

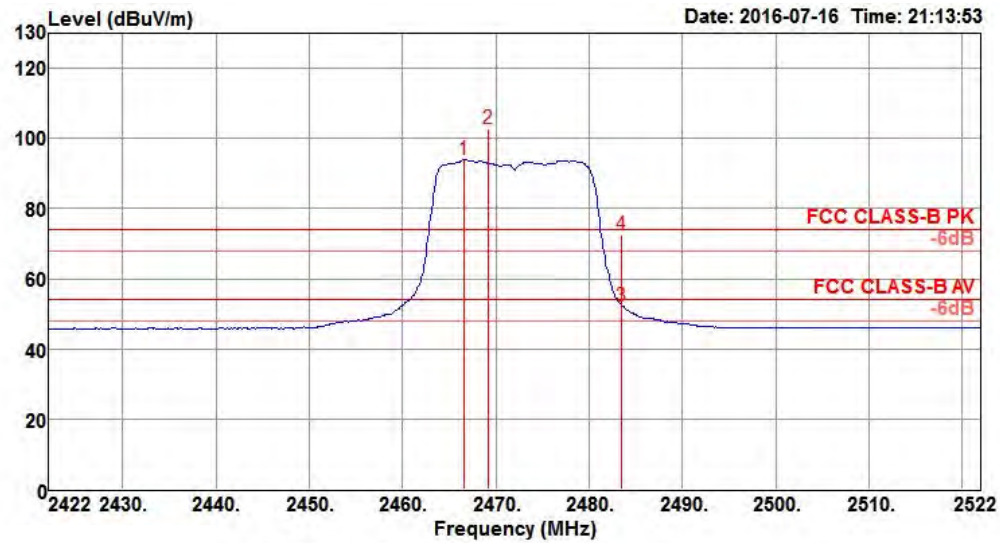
Channel 12



	Freq	Level	Limit	Over	Read	CableAntenna	Preamp	A/Pos	T/Pos	Remark	Pol/Phase
	MHz	dBuV/m	Line	Limit	Level	Loss	Factor	Factor	cm	deg	
1	2461.60	96.79			63.13	4.93	28.73	0.00	195	182	Average
2	2461.80	105.42			71.76	4.93	28.73	0.00	195	182	Peak
3	2483.50	52.28	54.00	-1.72	18.56	4.95	28.77	0.00	195	182	Average
4	2484.80	63.54	74.00	-10.46	29.82	4.95	28.77	0.00	195	182	Peak

Item 1, 2 are the fundamental frequency at 2467 MHz.

Channel 13



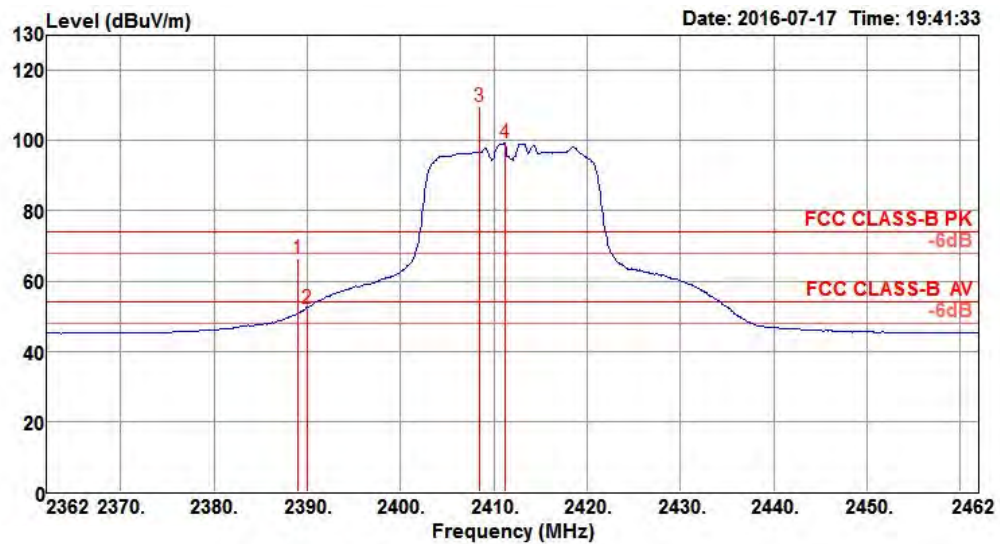
	Freq	Level	Limit	Over	Read	CableAntenna	Preamp	A/Pos	T/Pos	Remark	Pol/Phase
	MHz	dBuV/m	dBuV/m	dB	dBuV	dB	dB/m	dB	cm	deg	
1	2466.60	93.85			60.19	4.93	28.73	0.00	197	179 Average	HORIZONTAL
2	2469.20	102.79			69.11	4.94	28.74	0.00	197	179 Peak	HORIZONTAL
3	2483.50	52.21	54.00	-1.79	18.49	4.95	28.77	0.00	197	179 Average	HORIZONTAL
4	2483.50	72.50	74.00	-1.50	38.78	4.95	28.77	0.00	197	179 Peak	HORIZONTAL

Item 1, 2 are the fundamental frequency at 2472 MHz.

<For Beamforming / 2TX Mode>

Temperature	22°C	Humidity	54%
Test Engineer	Gino Huang	Configurations	IEEE 802.11ac MCS0/Nss1 VHT20 CH 1, 6, 11, 12, 13 / Chain 1 + Chain 2
Test date	May 19, 2016 ~ Aug. 11, 2016		

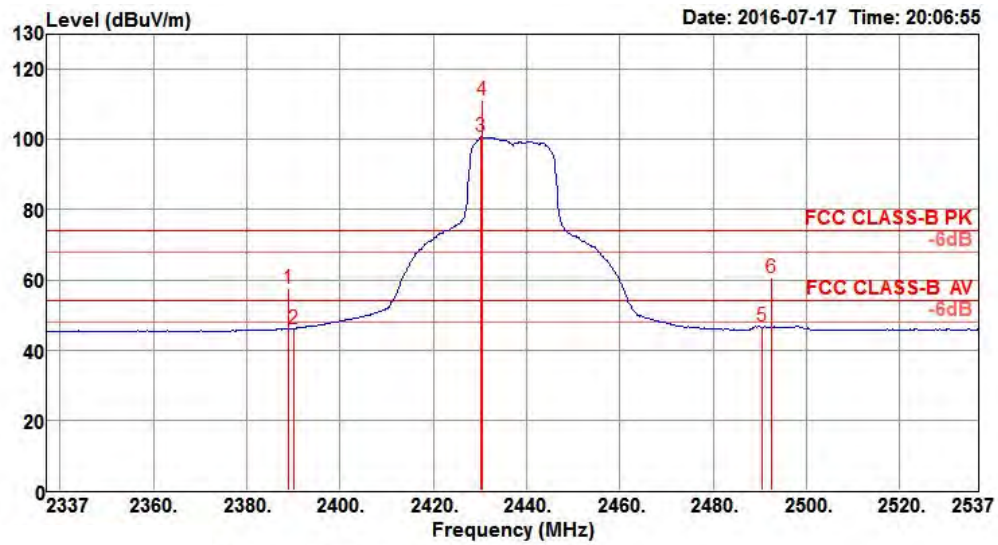
Channel 1



	Freq	Level	Limit	Over	Read	CableAntenna	Preamp	A/Pos	T/Pos	Remark	Pol/Phase
	MHz	dBuV/m	dBuV/m	dB	dBuV	dB	dB/m	dB	cm	deg	
1	2389.00	66.30	74.00	-7.70	33.19	4.54	28.57	0.00	165	10 Peak	HORIZONTAL
2	2390.00	52.23	54.00	-1.77	19.12	4.54	28.57	0.00	165	10 Average	HORIZONTAL
3	2408.40	109.85			76.67	4.57	28.61	0.00	165	10 Peak	HORIZONTAL
4	2411.20	99.34			66.14	4.57	28.63	0.00	165	10 Average	HORIZONTAL

Item 3, 4 are the fundamental frequency at 2412 MHz.

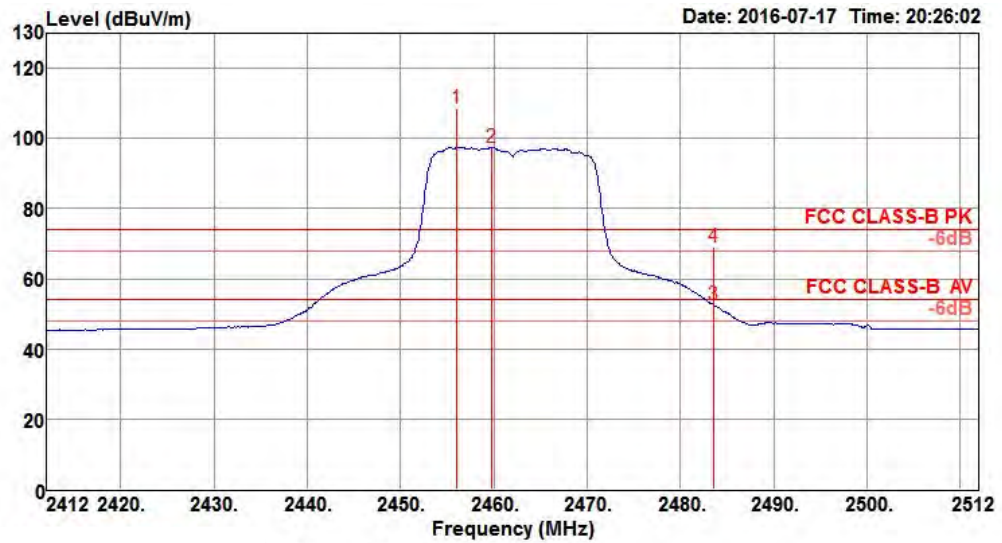
Channel 6



	Freq	Level	Limit	Over	Read	CableAntenna	Preamp	A/Pos	T/Pos	Remark	Pol/Phase
	MHz	dBuV/m	dBuV/m	dB	dBuV	dB	dB/m	dB	cm	deg	
1	2389.00	57.38	74.00	-16.62	24.27	4.54	28.57	0.00	180	352 Peak	HORIZONTAL
2	2390.00	46.15	54.00	-7.85	13.04	4.54	28.57	0.00	180	352 Average	HORIZONTAL
3	2430.20	100.68			67.44	4.58	28.66	0.00	180	352 Average	HORIZONTAL
4	2430.60	111.25			78.01	4.58	28.66	0.00	180	352 Peak	HORIZONTAL
5	2490.60	46.96	54.00	-7.04	13.53	4.64	28.79	0.00	180	352 Average	HORIZONTAL
6	2492.60	60.45	74.00	-13.55	27.02	4.64	28.79	0.00	180	352 Peak	HORIZONTAL

Item 3, 4 are the fundamental frequency at 2437 MHz.

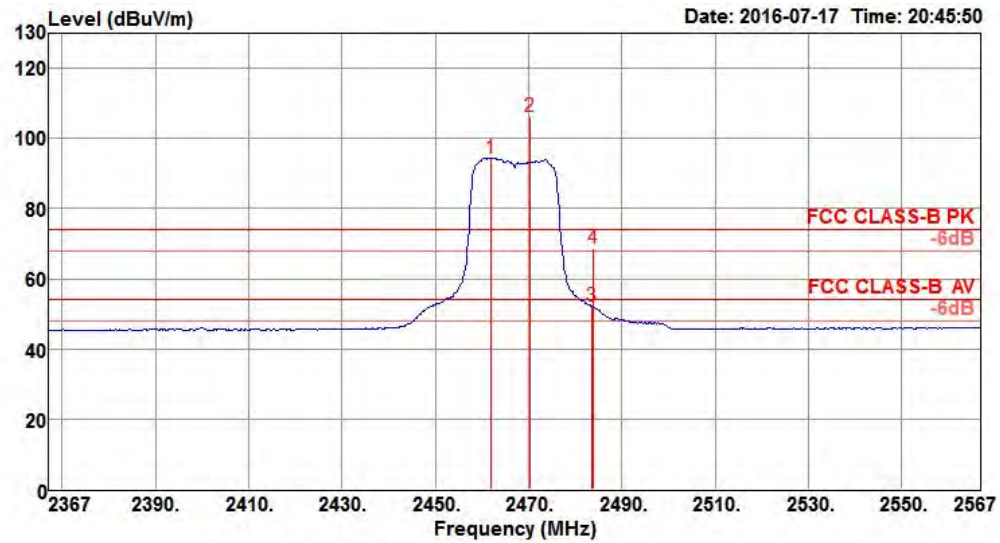
Channel 11



	Freq	Level	Limit	Over	Read	CableAntenna	Preamp	A/Pos	T/Pos	Remark	Pol/Phase
	MHz	dBuV/m	dBuV/m	dB	dBuV	dB	dB/m	dB	cm	deg	
1	2456.00	108.41			75.09	4.61	28.71	0.00	175	208 Peak	HORIZONTAL
2	2459.80	97.58			64.26	4.61	28.71	0.00	175	208 Average	HORIZONTAL
3	2483.50	52.44	54.00	-1.56	19.04	4.63	28.77	0.00	175	208 Average	HORIZONTAL
4	2483.50	69.07	74.00	-4.93	35.67	4.63	28.77	0.00	175	208 Peak	HORIZONTAL

Item 1, 2 are the fundamental frequency at 2462 MHz.

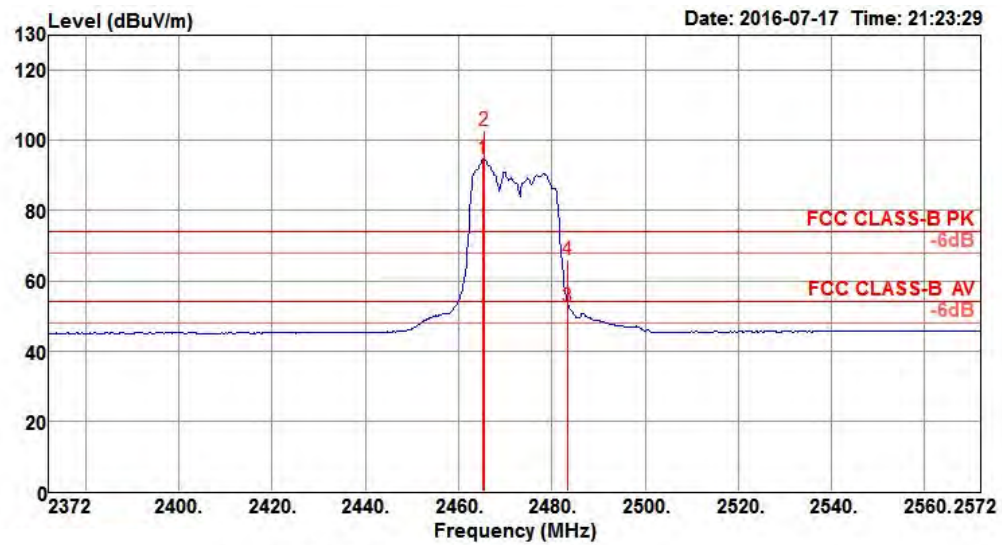
Channel 12



	Freq	Level	Limit	Over	Read	CableAntenna	Preamp	A/Pos	T/Pos	Remark	Pol/Phase
	MHz	dBuV/m	dBuV/m	dB	dBuV	dB	dB/m	dB	cm	deg	
1	2461.80	94.29			60.95	4.61	28.73	0.00	153	208 Average	HORIZONTAL
2	2470.20	106.38			73.02	4.62	28.74	0.00	153	208 Peak	HORIZONTAL
3	2483.50	52.22	54.00	-1.78	18.82	4.63	28.77	0.00	153	208 Average	HORIZONTAL
4	2483.80	68.83	74.00	-5.17	35.43	4.63	28.77	0.00	153	208 Peak	HORIZONTAL

Item 1, 2 are the fundamental frequency at 2467 MHz.

Channel 13

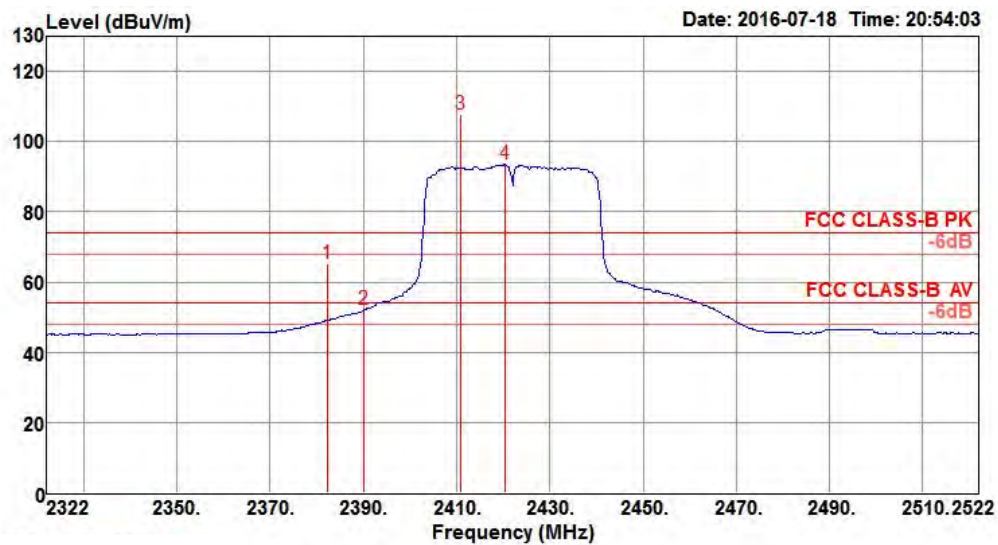


	Freq	Level	Limit	Over	Read	CableAntenna	Preamp	A/Pos	T/Pos	Remark	Pol/Phase
	MHz	dBuV/m	dBuV/m	dB	dBuV	dB	dB/m	dB	cm	deg	
1	2465.20	94.78			61.44	4.61	28.73	0.00	196	346 Average	HORIZONTAL
2	2465.60	102.76			69.42	4.61	28.73	0.00	196	346 Peak	HORIZONTAL
3	2483.50	52.45	54.00	-1.55	19.05	4.63	28.77	0.00	196	346 Average	HORIZONTAL
4	2483.50	66.06	74.00	-7.94	32.66	4.63	28.77	0.00	196	346 Peak	HORIZONTAL

Item 1, 2 are the fundamental frequency at 2472 MHz.

Temperature	22°C	Humidity	54%
Test Engineer	Gino Huang	Configurations	IEEE 802.11ac MCS0/Nss1 VHT40 CH 3, 6, 9, 10, 11 / Chain 1 + Chain 2
Test date	May 19, 2016 ~ Aug. 11, 2016		

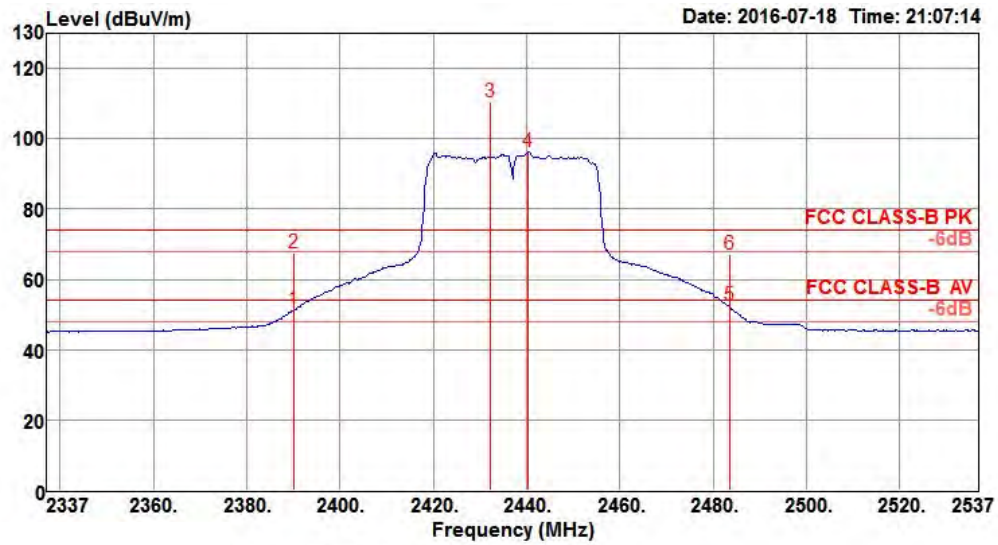
Channel 3



	Freq	Level	Limit	Over	Read	CableAntenna	Preamp	A/Pos	T/Pos	Remark	Pol/Phase
	MHz	dBuV/m	dBuV/m	dB	dBuV	dB	dB/m	dB	cm	deg	
1	2382.40	65.23	74.00	-8.77	32.13	4.54	28.56	0.00	190	209 Peak	HORIZONTAL
2	2390.00	52.03	54.00	-1.97	18.92	4.54	28.57	0.00	190	209 Average	HORIZONTAL
3	2410.80	107.74			74.56	4.57	28.61	0.00	190	209 Peak	HORIZONTAL
4	2420.40	93.47			60.25	4.58	28.64	0.00	190	209 Average	HORIZONTAL

Item 3, 4 are the fundamental frequency at 2422 MHz.

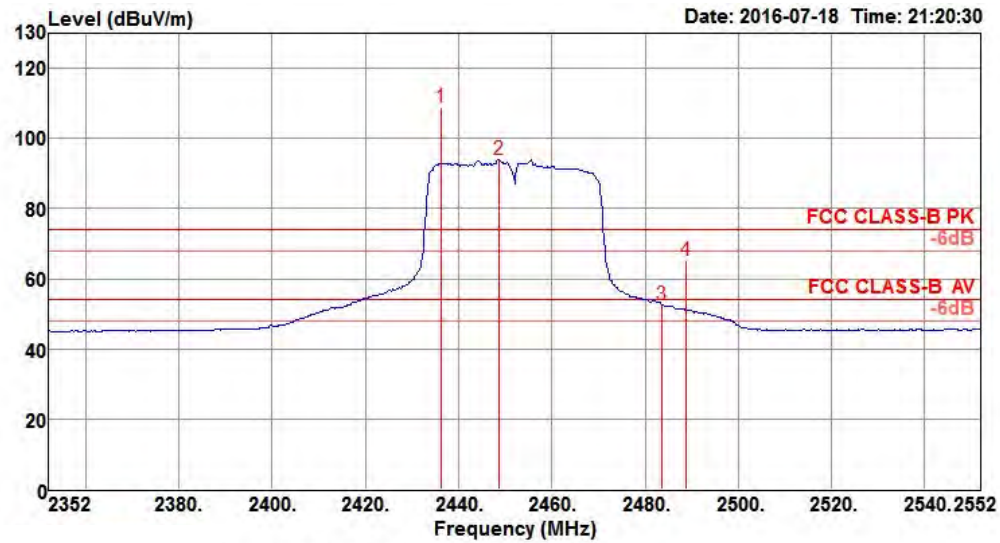
Channel 6



	Freq	Level	Limit	Over	Read	CableAntenna	Preamp	A/Pos	T/Pos	Remark	Pol/Phase
	MHz	dBuV/m	dBuV/m	dB	dBuV	dB	dB/m	dB	cm	deg	
1	2390.00	51.36	54.00	-2.64	18.25	4.54	28.57	0.00	200	344 Average	HORIZONTAL
2	2390.00	67.54	74.00	-6.46	34.43	4.54	28.57	0.00	200	344 Peak	HORIZONTAL
3	2432.20	110.44			77.18	4.59	28.67	0.00	200	344 Peak	HORIZONTAL
4	2440.20	96.36			63.07	4.60	28.69	0.00	200	344 Average	HORIZONTAL
5	2483.50	52.44	54.00	-1.56	19.04	4.63	28.77	0.00	200	344 Average	HORIZONTAL
6	2483.50	67.17	74.00	-6.83	33.77	4.63	28.77	0.00	200	344 Peak	HORIZONTAL

Item 3, 4 are the fundamental frequency at 2437 MHz.

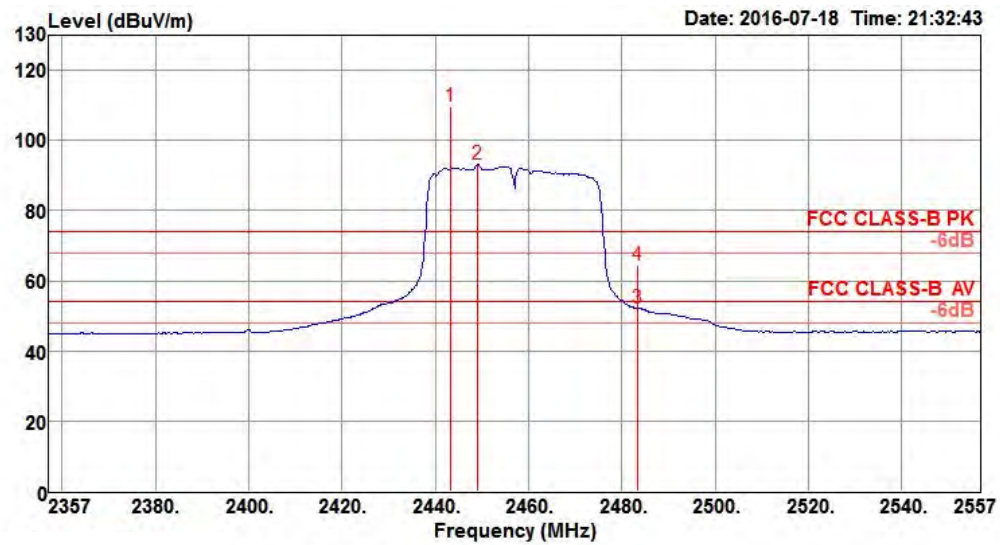
Channel 9



	Freq	Level	Limit	Over	Read	CableAntenna	Preamp	A/Pos	T/Pos	Remark	Pol/Phase
	MHz	dBuV/m	Line	Limit	Level	Loss	Factor	Factor	cm	deg	
1	2436.40	109.07			75.81	4.59	28.67	0.00	208	344 Peak	HORIZONTAL
2	2448.80	94.03			60.73	4.60	28.70	0.00	208	344 Average	HORIZONTAL
3	2483.50	52.46	54.00	-1.54	19.06	4.63	28.77	0.00	208	344 Average	HORIZONTAL
4	2488.80	65.26	74.00	-8.74	31.86	4.63	28.77	0.00	208	344 Peak	HORIZONTAL

Item 1, 2 are the fundamental frequency at 2452 MHz.

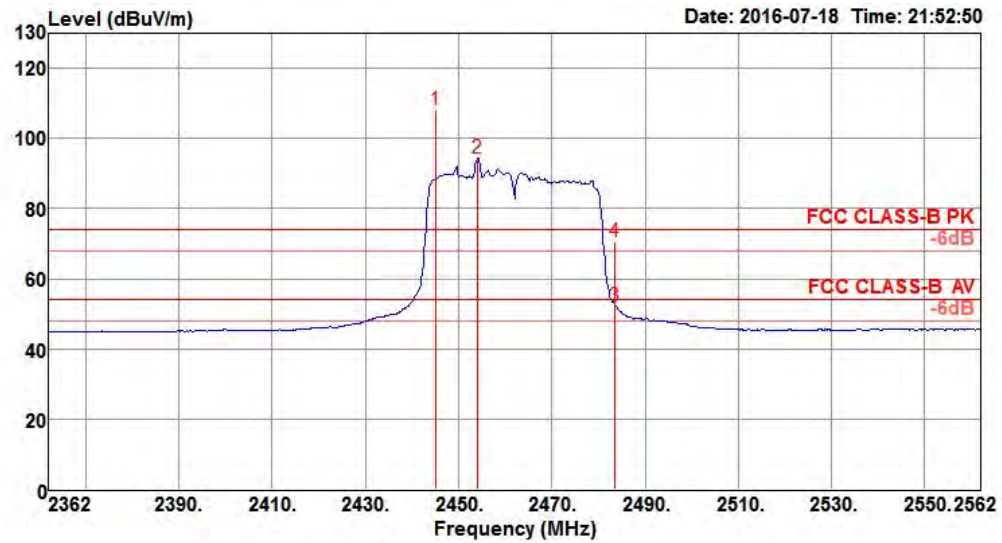
Channel 10



	Freq	Level	Limit	Over	Read	CableAntenna	Preamp	A/Pos	T/Pos	Remark	Pol/Phase
	MHz	dBuV/m	Line	Limit	Level	Loss	Factor	Factor	cm	deg	
1	2443.40	109.72			76.43	4.60	28.69	0.00	179	338	Peak
2	2449.00	93.06			59.76	4.60	28.70	0.00	179	338	Average
3	2483.50	52.18	54.00	-1.82	18.78	4.63	28.77	0.00	179	338	Average
4	2483.50	64.31	74.00	-9.69	30.91	4.63	28.77	0.00	179	338	Peak

Item 1, 2 are the fundamental frequency at 2457 MHz.

Channel 11



	Freq	Level	Limit	Over	Read	CableAntenna	Preamp	A/Pos	T/Pos	Remark	Pol/Phase
	MHz	dBuV/m	Line	Limit	Level	Loss	Factor	Factor	cm	deg	
1	2445.20	107.98			74.69	4.60	28.69	0.00	199	172	Peak
2	2454.00	94.19			60.87	4.61	28.71	0.00	199	172	Peak
3	2483.50	52.20	54.00	-1.80	18.80	4.63	28.77	0.00	199	172	Average
4	2483.50	70.66	74.00	-3.34	37.26	4.63	28.77	0.00	199	172	Peak

Item 1, 2 are the fundamental frequency at 2462 MHz.

Note:

Emission level (dBuV/m) = 20 log Emission level (uV/m).

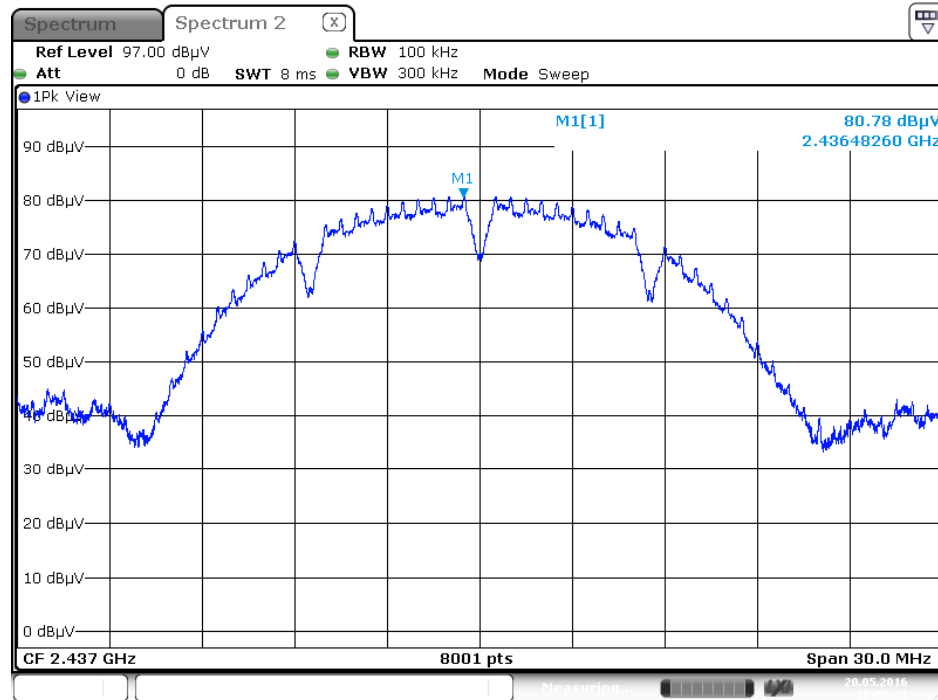
Corrected Reading: Antenna Factor + Cable Loss + Read Level - Preamp Factor = Level.

For Emission not in Restricted Band

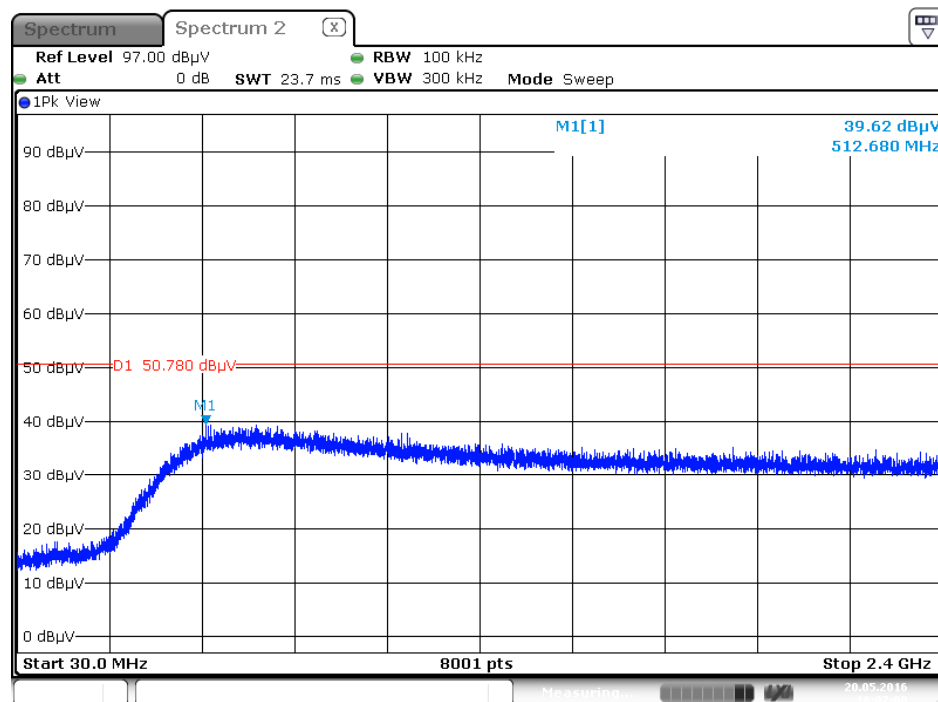
Dipole Antenna

<For Non-Beamforming / 1TX Mode>

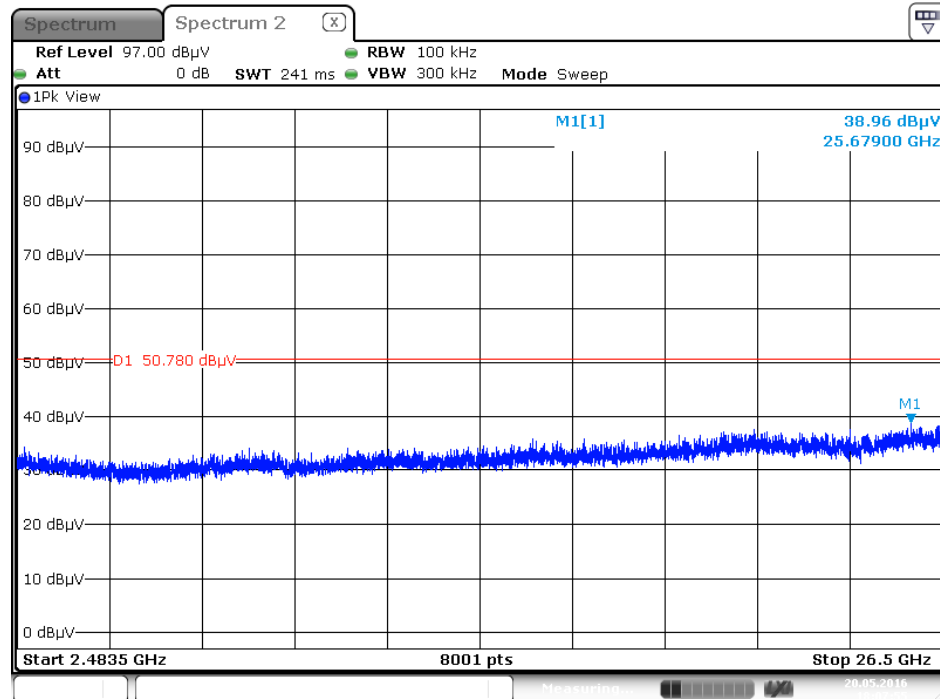
Plot on Configuration IEEE 802.11b / Reference Level



Plot on Configuration IEEE 802.11b / CH 1 / 30MHz~2400MHz (down 30dBc)

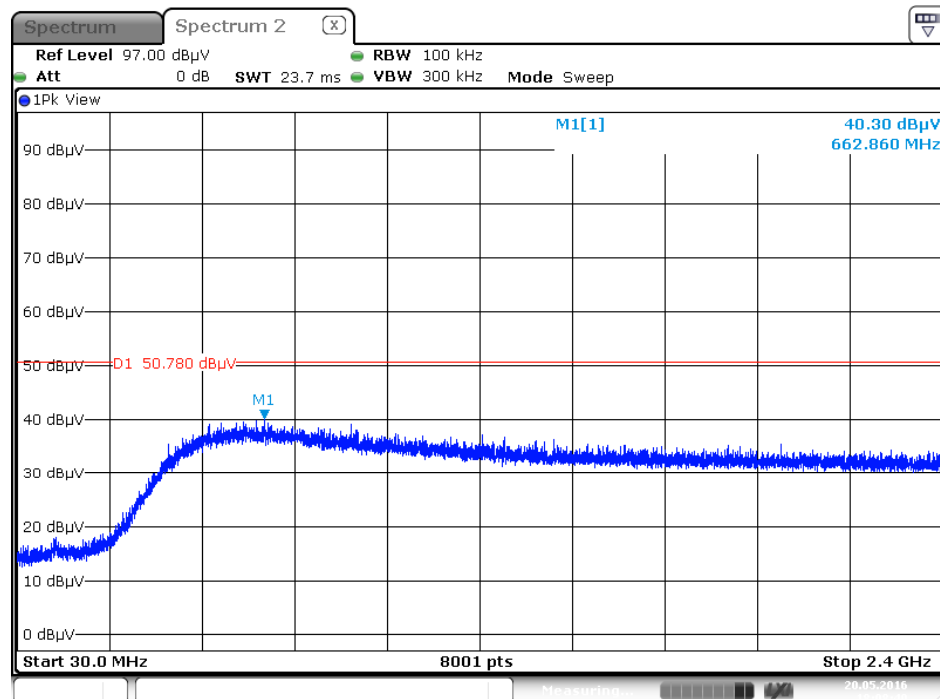


Plot on Configuration IEEE 802.11b / CH 1 / 2483.5MHz~26500MHz (down 30dBc)



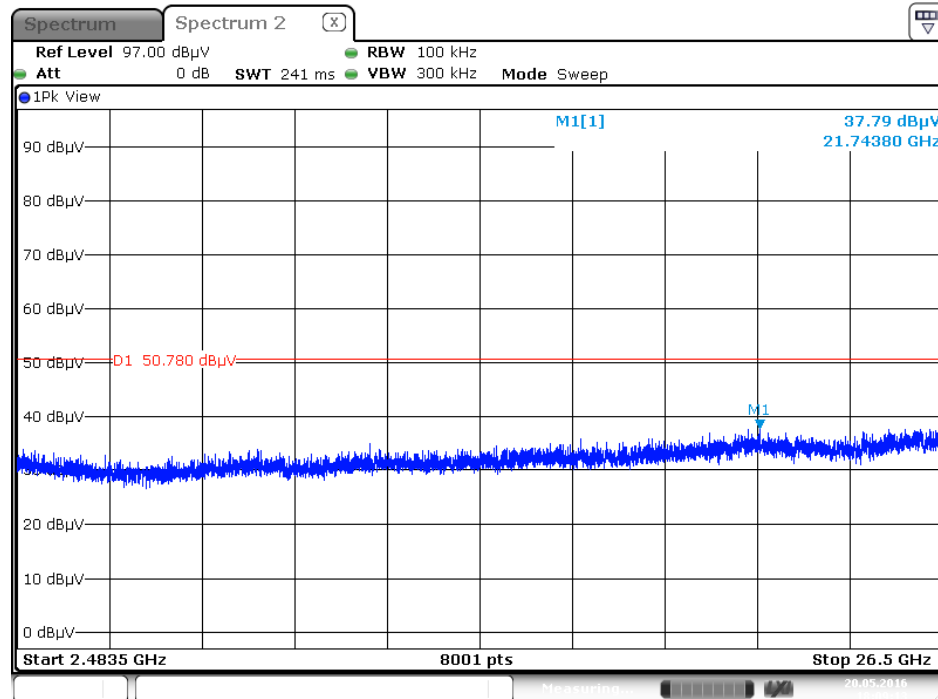
Date: 20 MAY 2016 18:07:55

Plot on Configuration IEEE 802.11b / CH 11 / 30MHz~2400MHz (down 30dBc)



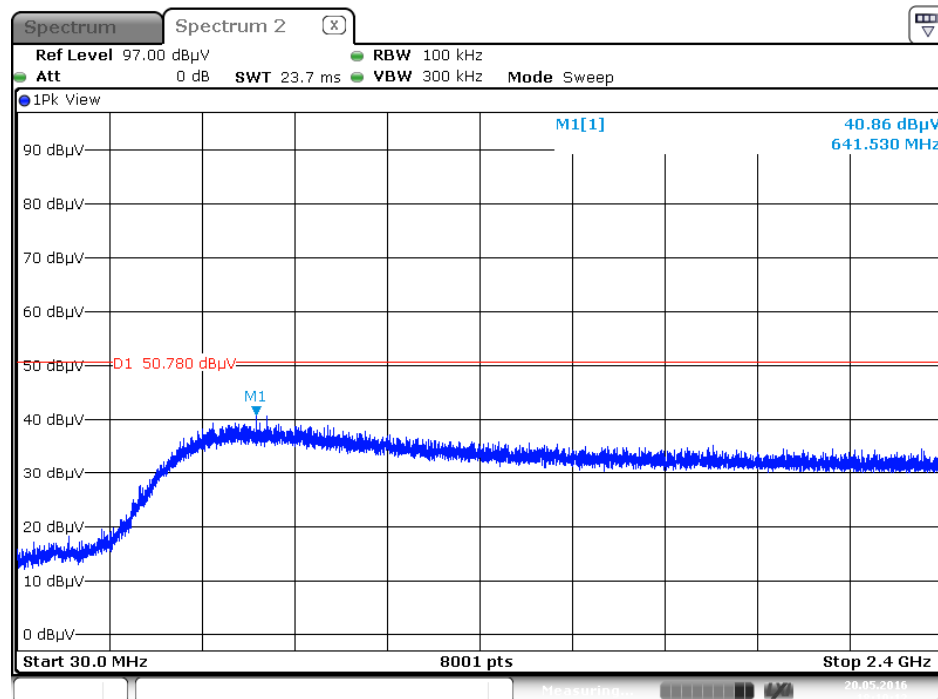
Date: 20 MAY 2016 18:08:40

Plot on Configuration IEEE 802.11b / CH 11 / 2483.5MHz~26500MHz (down 30dBc)



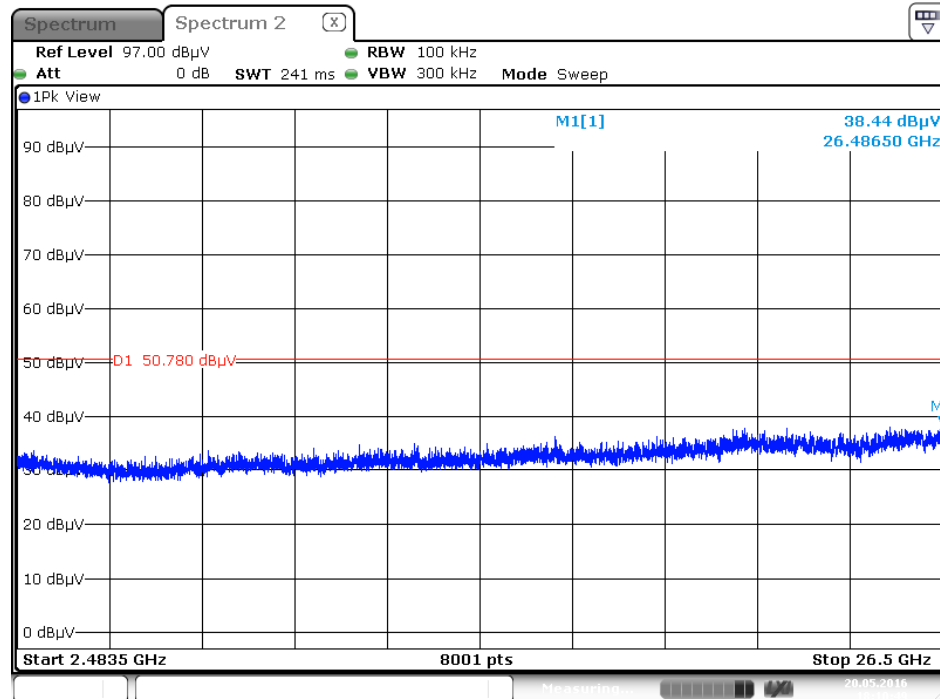
Date: 20 MAY 2016 18:09:14

Plot on Configuration IEEE 802.11b / CH 12 / 30MHz~2400MHz (down 30dBc)



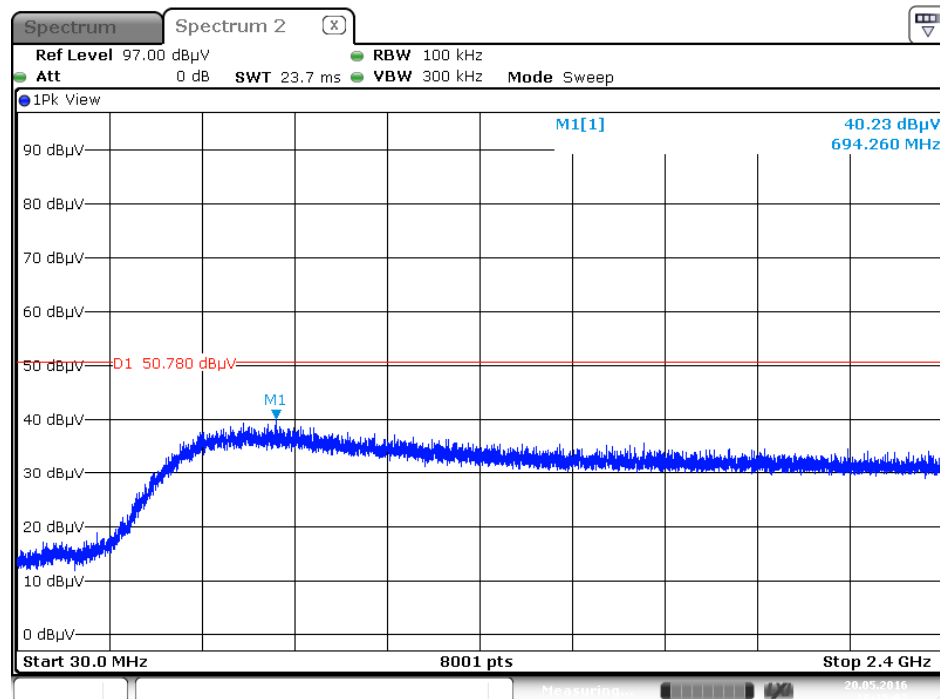
Date: 20 MAY 2016 18:10:13

Plot on Configuration IEEE 802.11b / CH 12 / 2483.5MHz~26500MHz (down 30dBc)



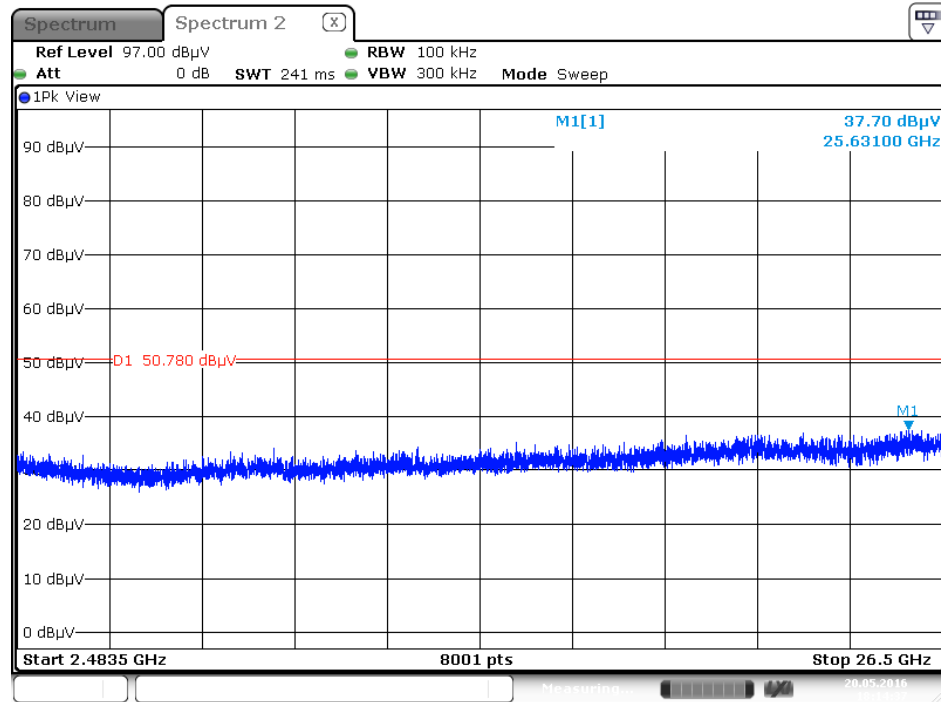
Date: 20 MAY 2016 18:10:49

Plot on Configuration IEEE 802.11b / CH 13 / 30MHz~2400MHz (down 30dBc)



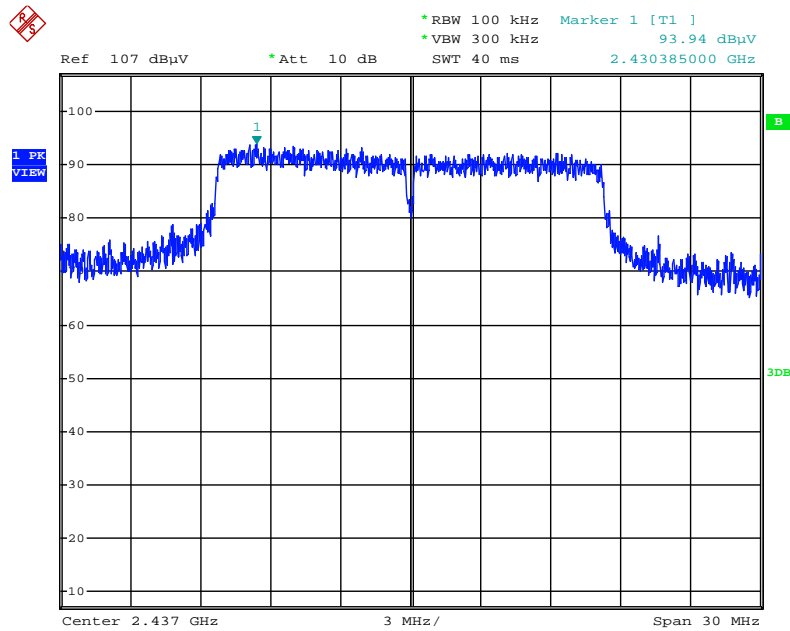
Date: 20 MAY 2016 18:15:02

Plot on Configuration IEEE 802.11b / CH 13 / 2483.5MHz~26500MHz (down 30dBc)



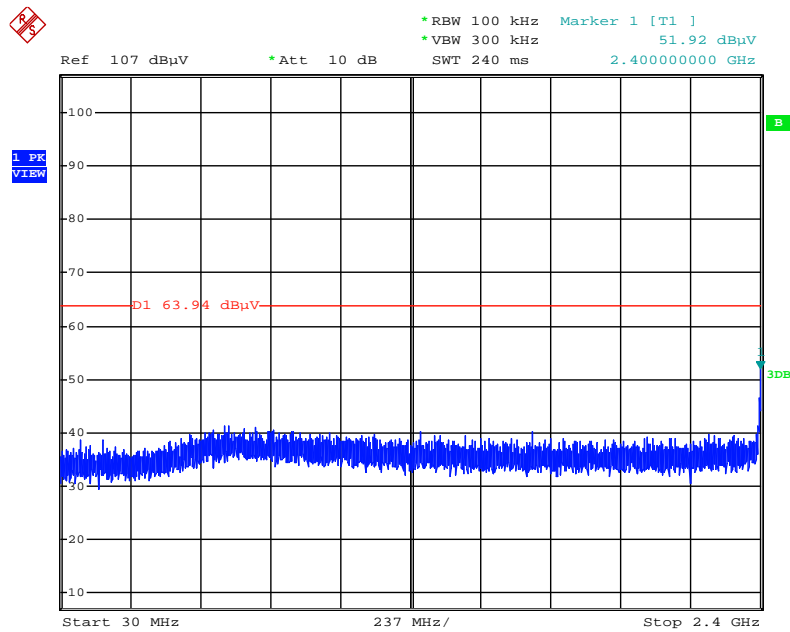
Date: 20 MAY 2016 18:14:37

Plot on Configuration IEEE 802.11g / Reference Level



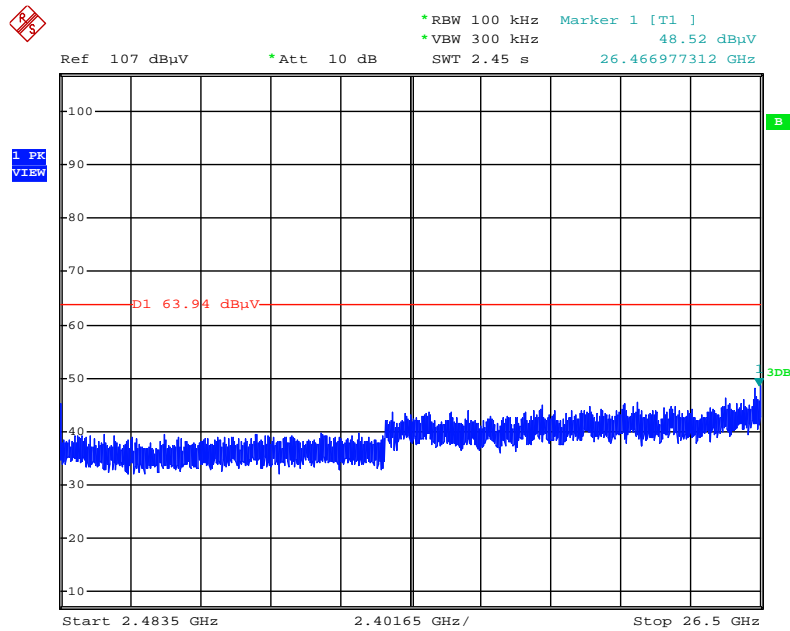
Date: 20.MAY.2016 21:23:35

Plot on Configuration IEEE 802.11g / CH 1 / 30MHz~2400MHz (down 30dBc)



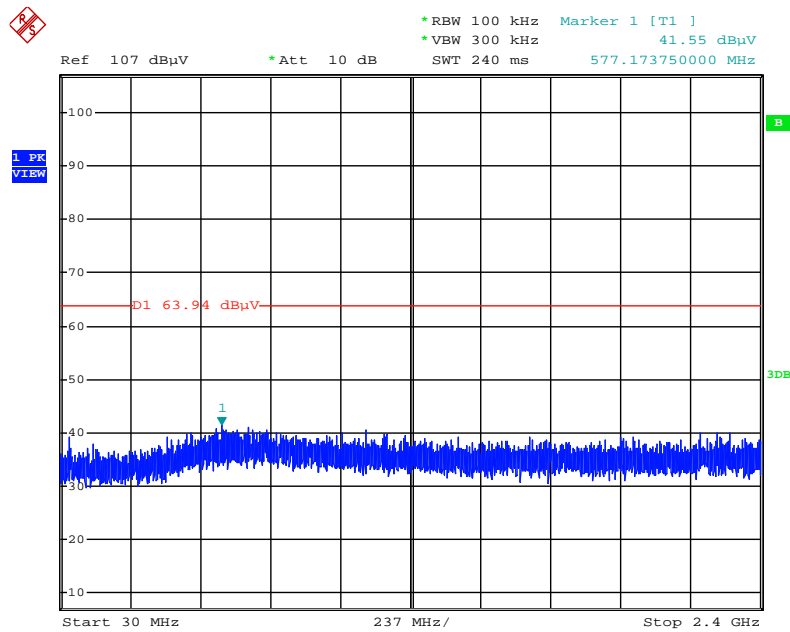
Date: 20.MAY.2016 21:27:48

Plot on Configuration IEEE 802.11g / CH 1 / 2483.5MHz~26500MHz (down 30dBc)



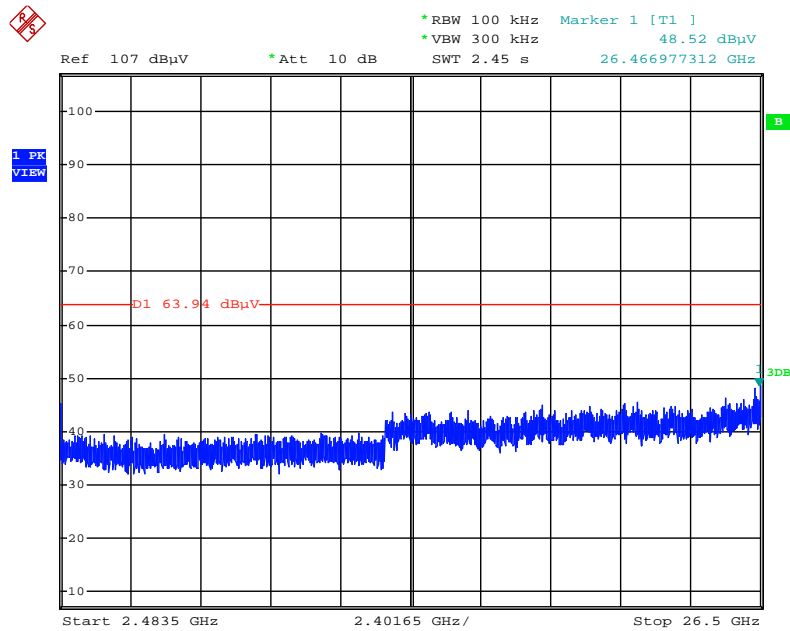
Date: 20.MAY.2016 21:30:39

Plot on Configuration IEEE 802.11g / CH 11 / 30MHz~2400MHz (down 30dBc)



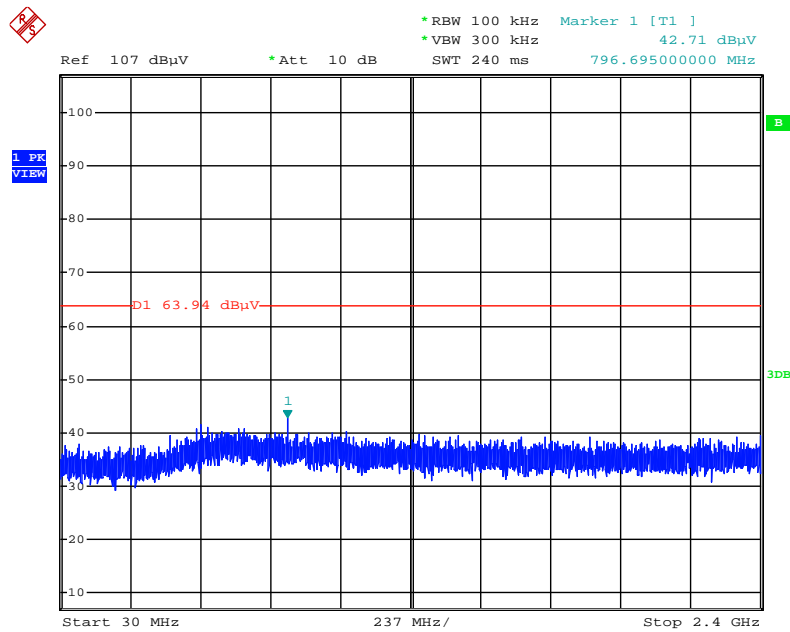
Date: 20.MAY.2016 21:30:59

Plot on Configuration IEEE 802.11g / CH 11 / 2483.5MHz~26500MHz (down 30dBc)



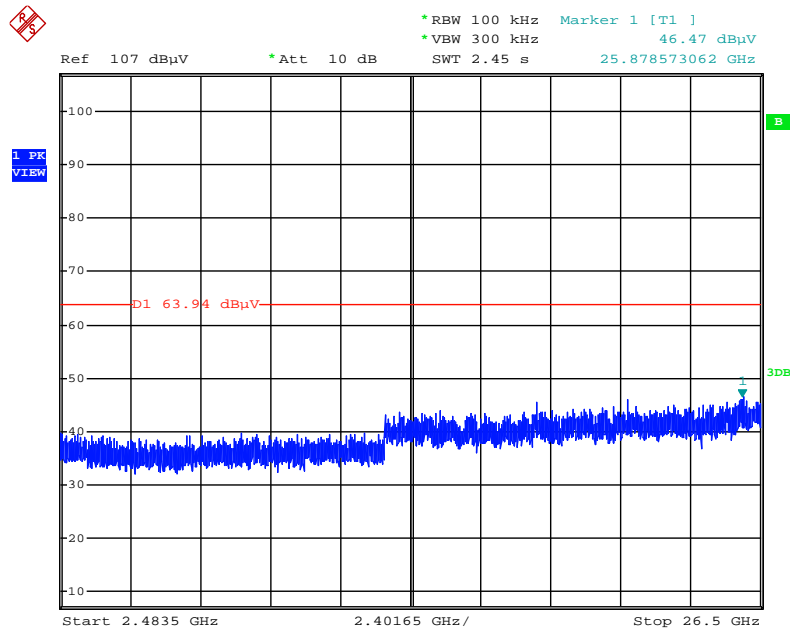
Date: 20.MAY.2016 21:30:39

Plot on Configuration IEEE 802.11g / CH 12 / 30MHz~2400MHz (down 30dBc)



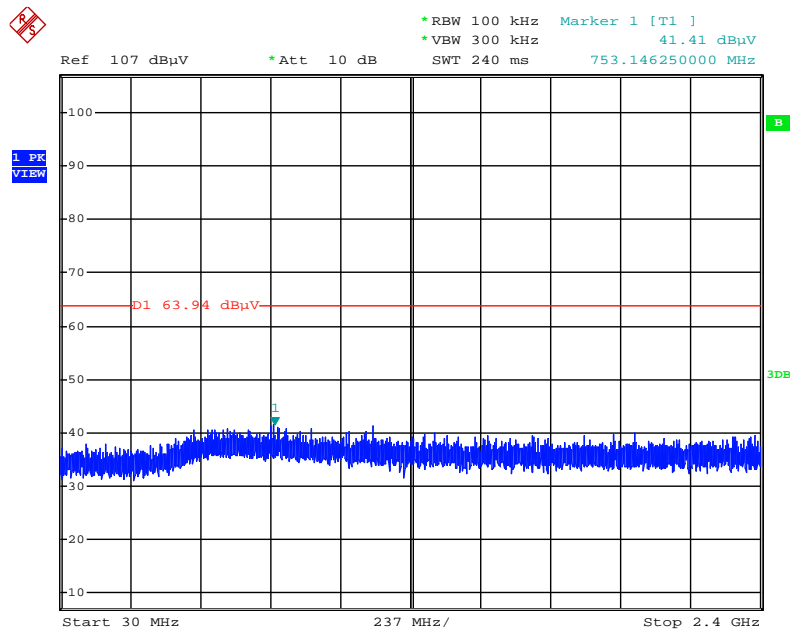
Date: 20.MAY.2016 21:32:08

Plot on Configuration IEEE 802.11g / CH 12 / 2483.5MHz~26500MHz (down 30dBc)



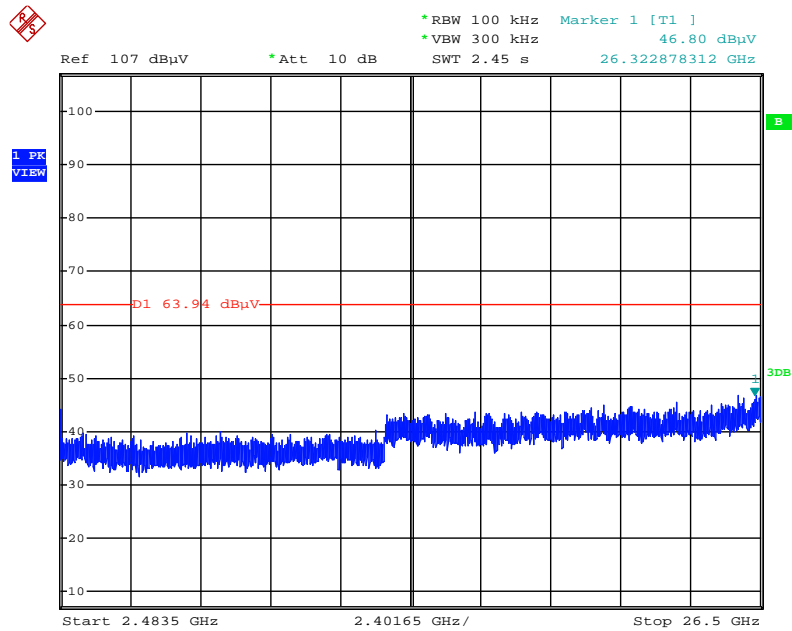
Date: 20.MAY.2016 21:32:58

Plot on Configuration IEEE 802.11g / CH 13 / 30MHz~2400MHz (down 30dBc)



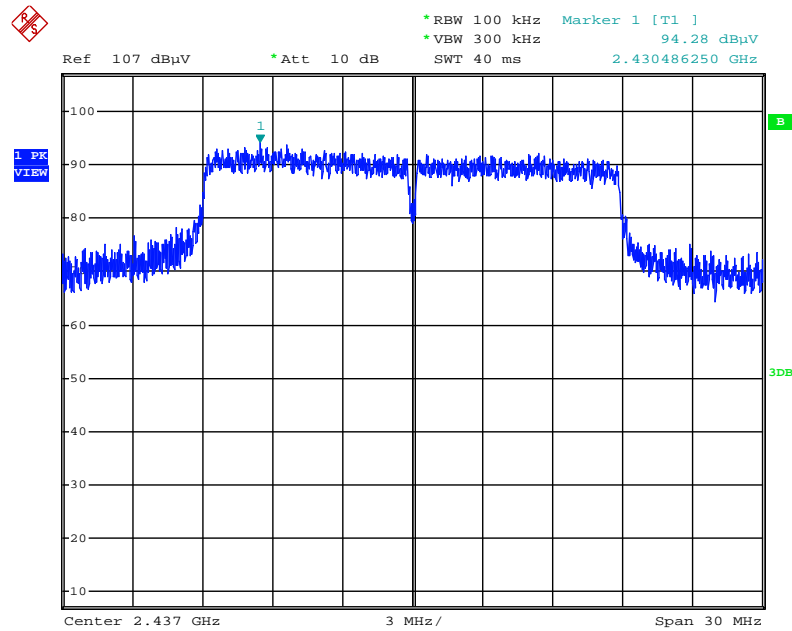
Date: 20.MAY.2016 21:34:08

Plot on Configuration IEEE 802.11g / CH 13 / 2483.5MHz~26500MHz (down 30dBc)



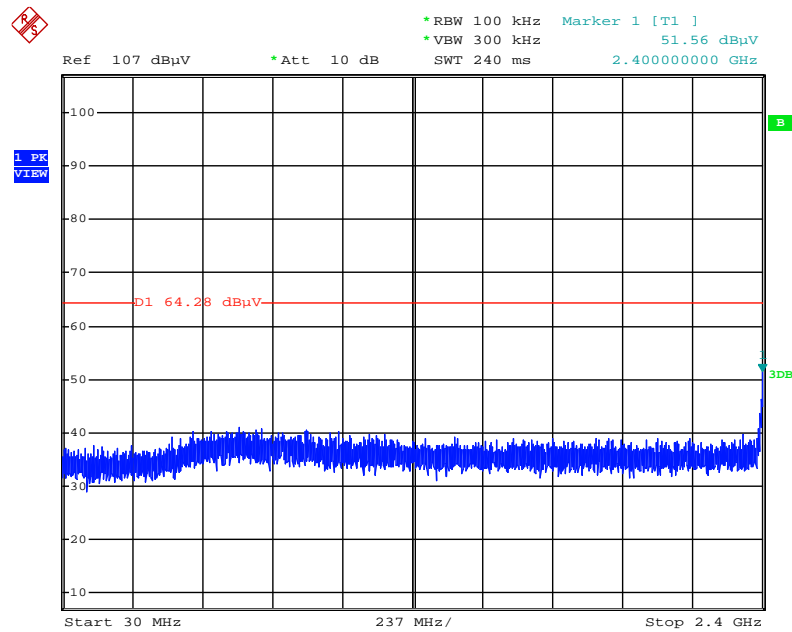
Date: 20.MAY.2016 21:33:44

Plot on Configuration IEEE 802.11ac MCS0/Nss1 VHT20 / Reference Level



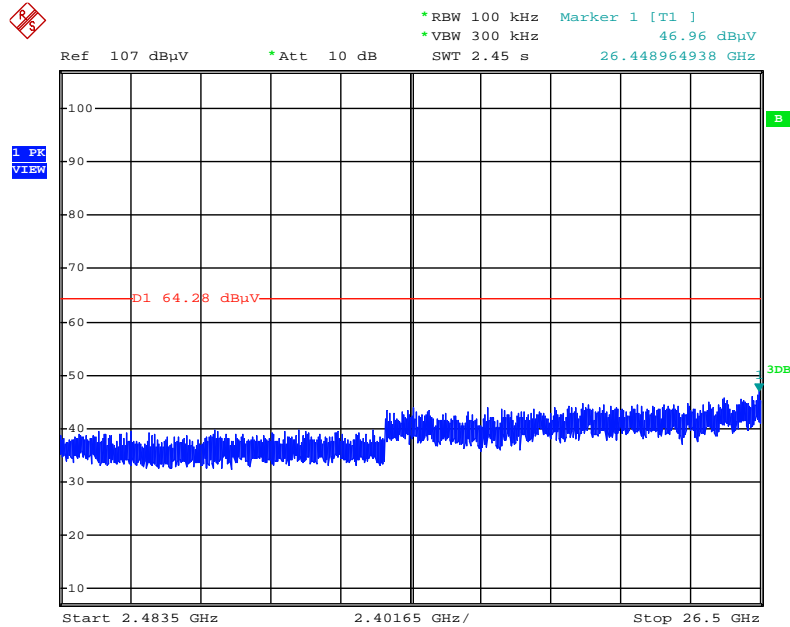
Date: 20.MAY.2016 21:36:12

Plot on Configuration IEEE 802.11ac MCS0/Nss1 VHT20 / CH 1 / 30MHz~2400MHz (down 30dBc)



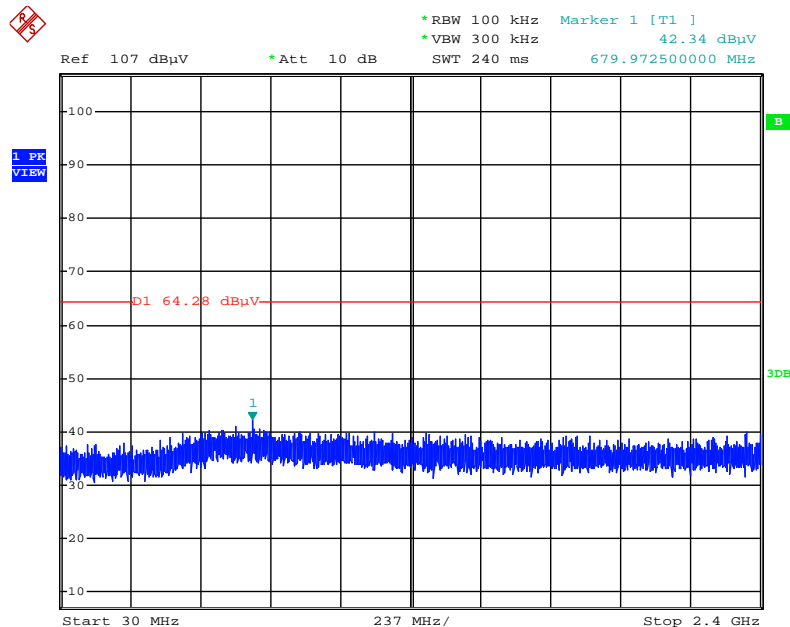
Date: 20.MAY.2016 21:37:44

Plot on Configuration IEEE 802.11ac MCS0/Nss1 VHT20 / CH 1 / 2483.5MHz~26500MHz (down 30dBc)



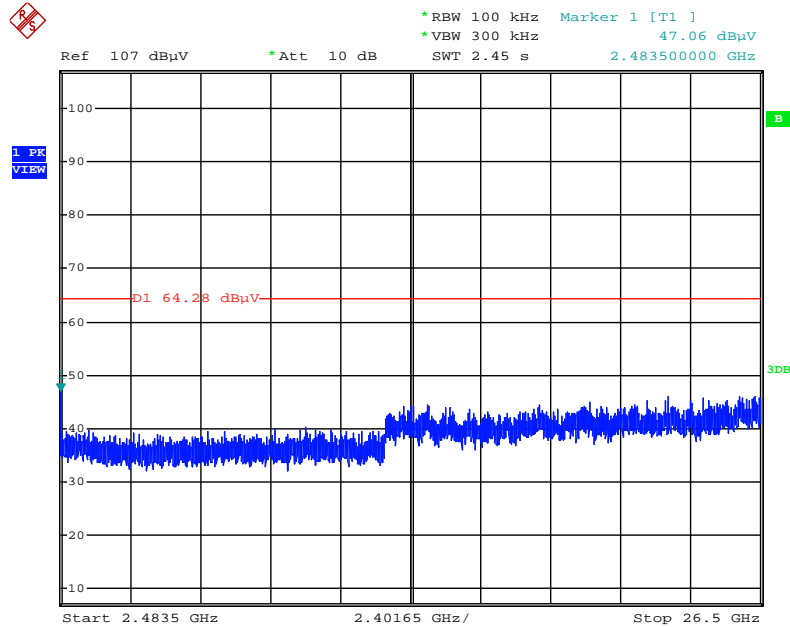
Date: 20.MAY.2016 21:38:34

Plot on Configuration IEEE 802.11ac MCS0/Nss1 VHT20 / CH 11 / 30MHz~2400MHz (down 30dBc)



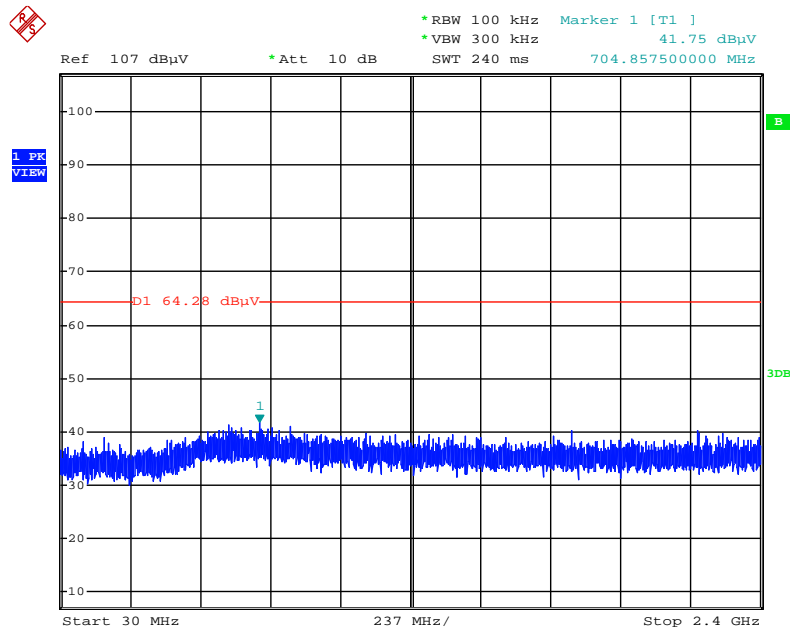
Date: 20.MAY.2016 21:39:32

Plot on Configuration IEEE 802.11ac MCS0/Nss1 VHT20 / CH 11 / 2483.5MHz~26500MHz (down 30dBc)



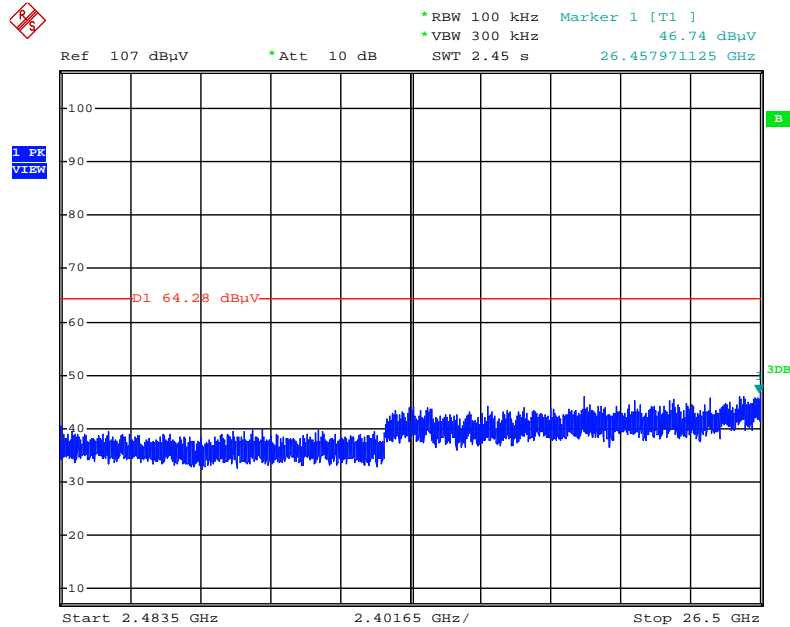
Date: 20.MAY.2016 21:39:05

Plot on Configuration IEEE 802.11ac MCS0/Nss1 VHT20 / CH 12 / 30MHz~2400MHz (down 30dBc)



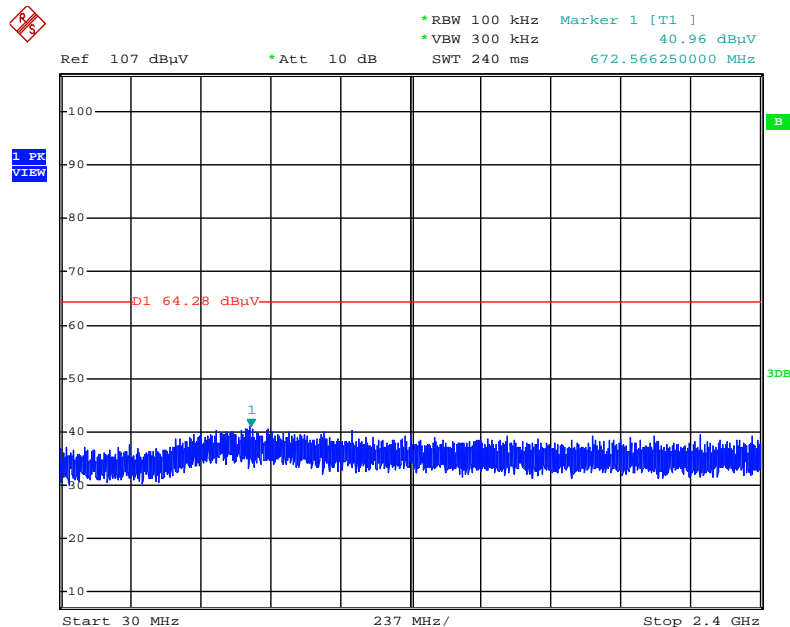
Date: 20.MAY.2016 21:40:31

Plot on Configuration IEEE 802.11ac MCS0/Nss1 VHT20 / CH 12 / 2483.5MHz~26500MHz (down 30dBc)



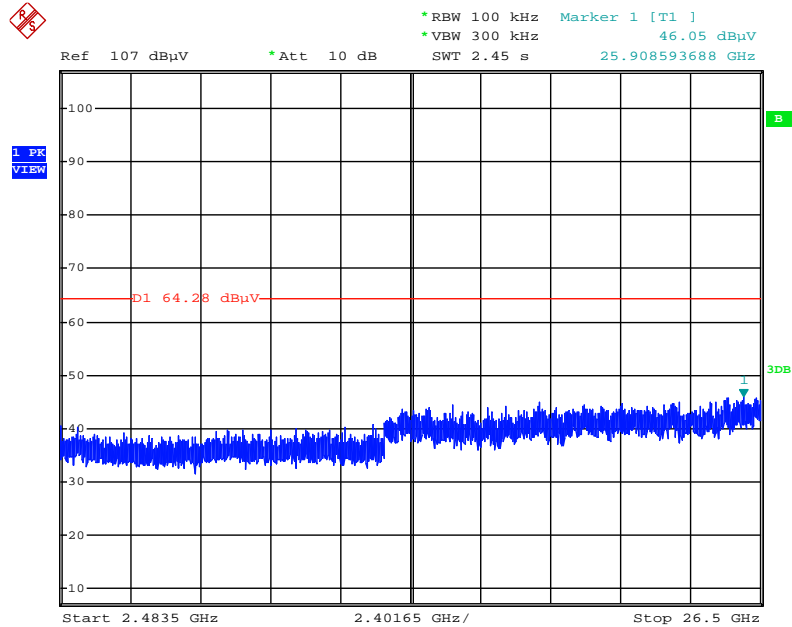
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Plot on Configuration IEEE 802.11ac MCS0/Nss1 VHT20 / CH 13 / 30MHz~2400MHz (down 30dBc)



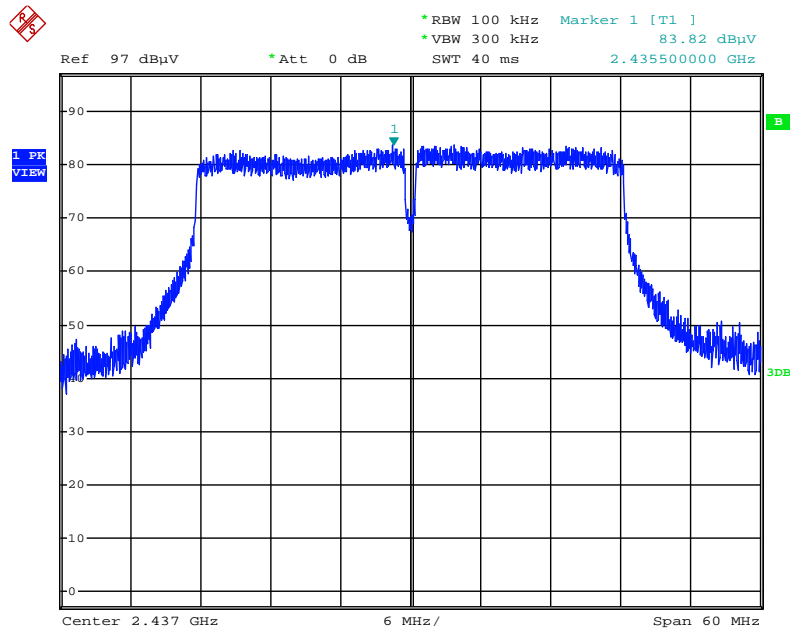
Date: 20.MAY.2016 21:42:10

Plot on Configuration IEEE 802.11ac MCS0/Nss1 VHT20 / CH 13 / 2483.5MHz~26500MHz (down 30dBc)



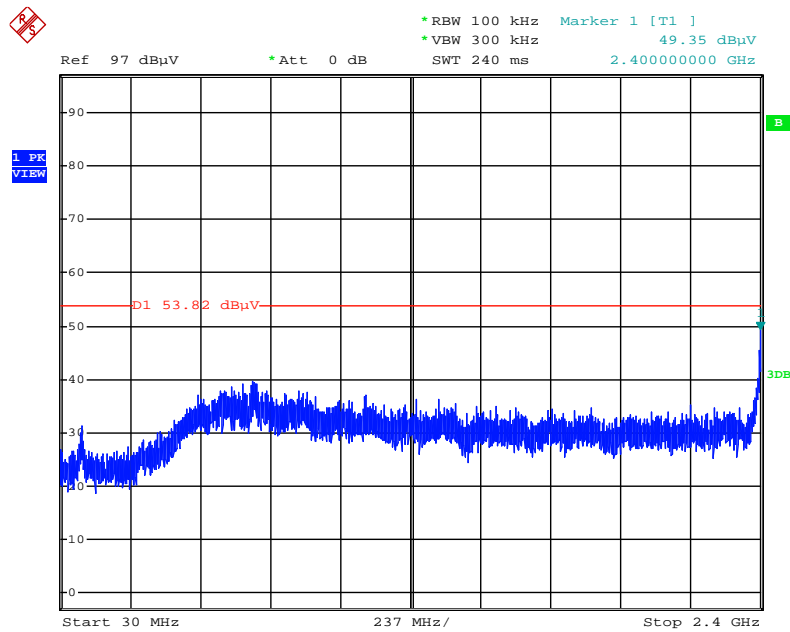
Date: 20.MAY.2016 21:41:46

Plot on Configuration IEEE 802.11ac MCS0/Nss1 VHT40 / Reference Level



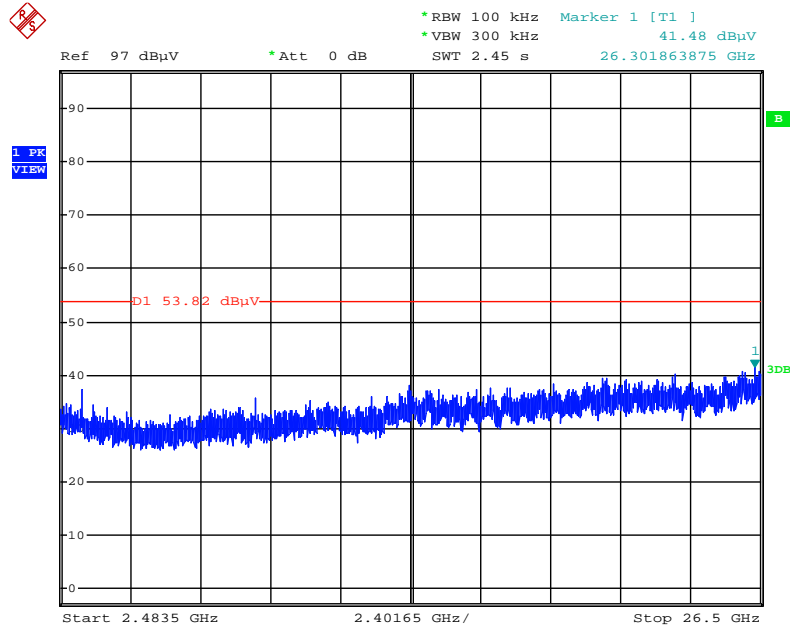
Date: 20.MAY.2016 21:43:40

Plot on Configuration IEEE 802.11ac MCS0/Nss1 VHT40 / CH 3 / 30MHz~2400MHz (down 30dBc)



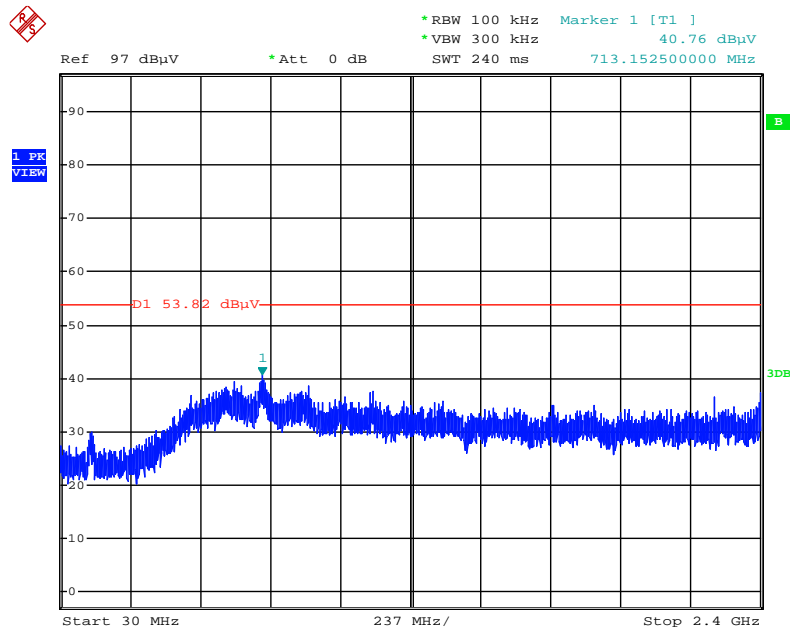
Date: 20.MAY.2016 21:45:22

Plot on Configuration IEEE 802.11ac MCS0/Nss1 VHT40 / CH 3 / 2483.5MHz~26500MHz (down 30dBc)



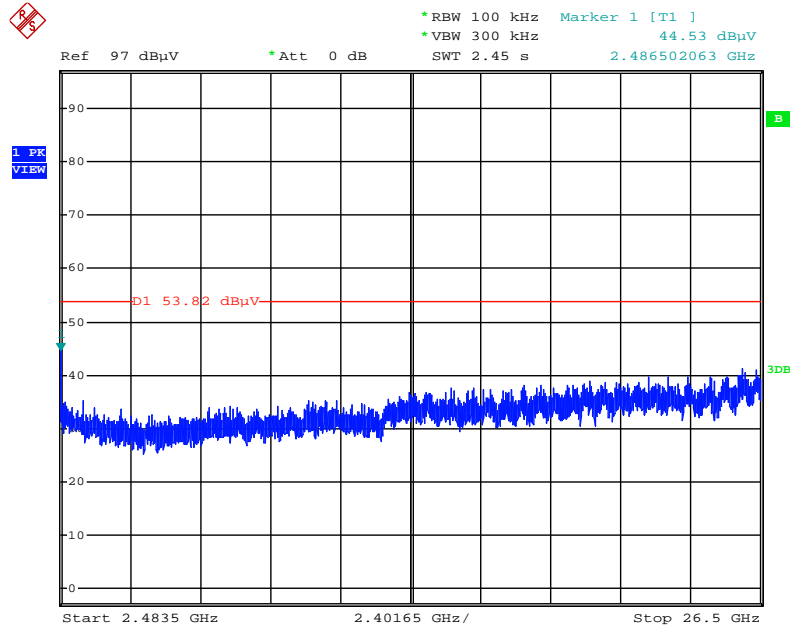
Date: 20.MAY.2016 21:45:50

Plot on Configuration IEEE 802.11ac MCS0/Nss1 VHT40 / CH 9 / 30MHz~2400MHz (down 30dBc)



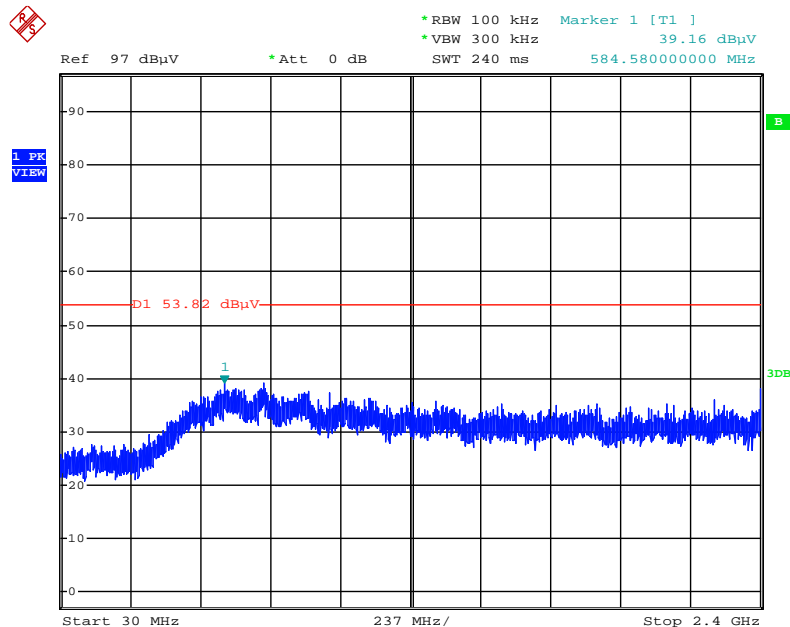
Date: 20.MAY.2016 21:46:57

Plot on Configuration IEEE 802.11ac MCS0/Nss1 VHT40 / CH 9 / 2483.5MHz~26500MHz (down 30dBc)



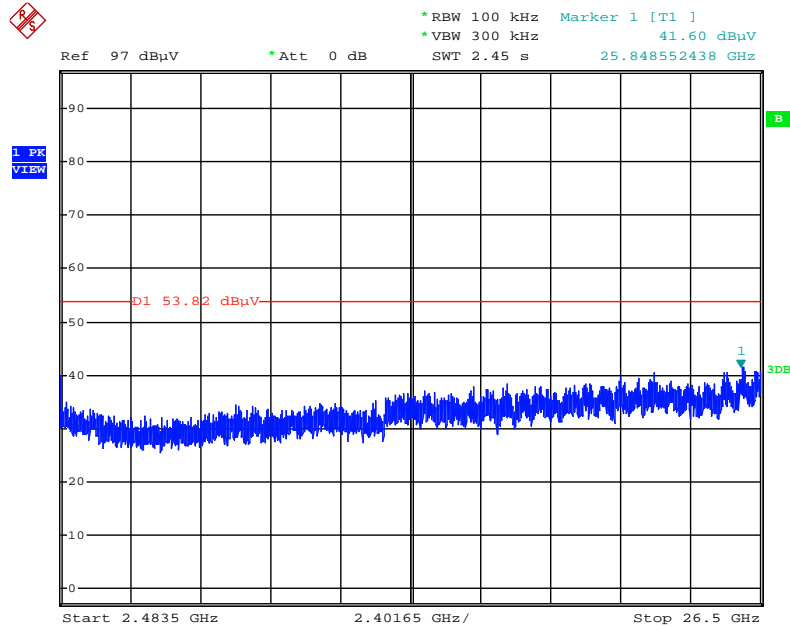
Date: 20.MAY.2016 21:46:31

Plot on Configuration IEEE 802.11ac MCS0/Nss1 VHT40 / CH 10 / 30MHz~2400MHz (down 30dBc)



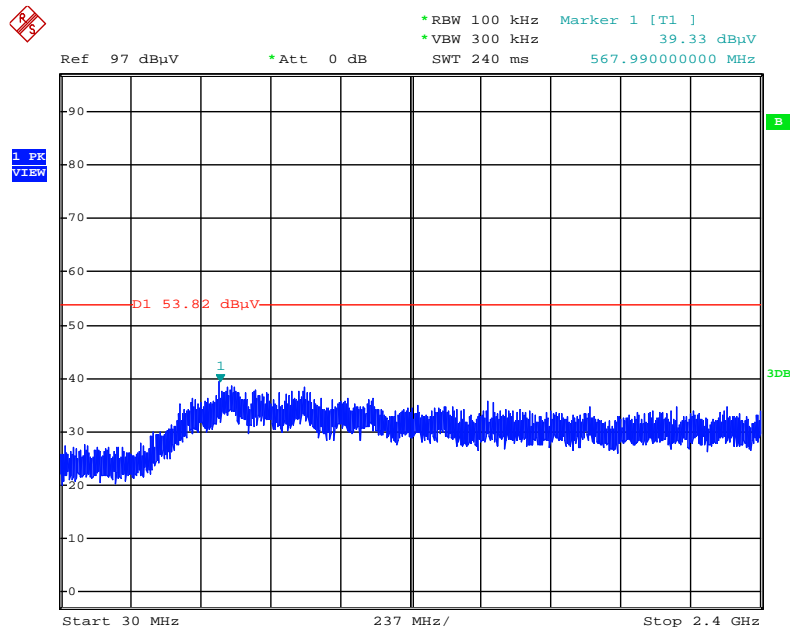
Date: 20.MAY.2016 21:47:30

Plot on Configuration IEEE 802.11ac MCS0/Nss1 VHT40 / CH 10 / 2483.5MHz~26500MHz (down 30dBc)



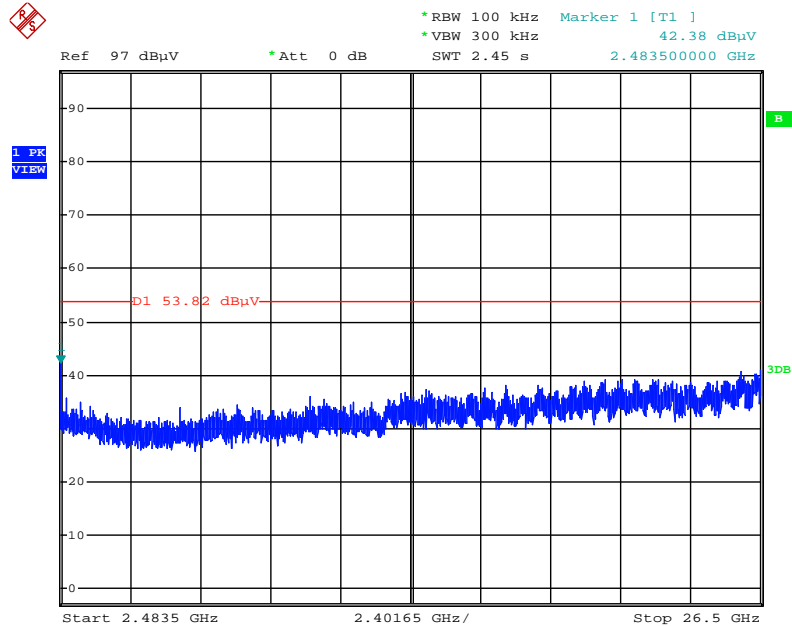
Date: 20.MAY.2016 21:48:02

Plot on Configuration IEEE 802.11ac MCS0/Nss1 VHT40 / CH 11 / 30MHz~2400MHz (down 30dBc)



Date: 20.MAY.2016 21:50:18

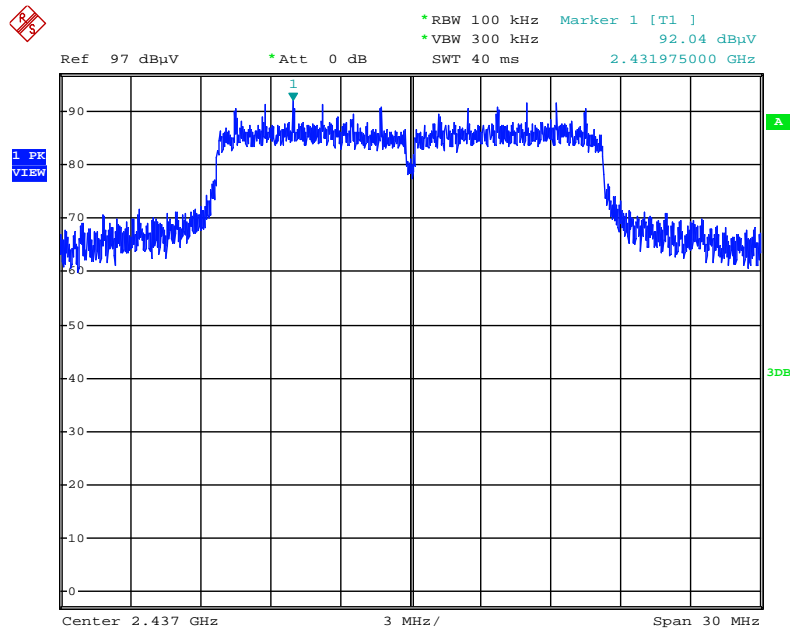
Plot on Configuration IEEE 802.11ac MCS0/Nss1 VHT40 / CH 11 / 2483.5MHz~26500MHz (down 30dBc)



Date: 20.MAY.2016 21:50:50

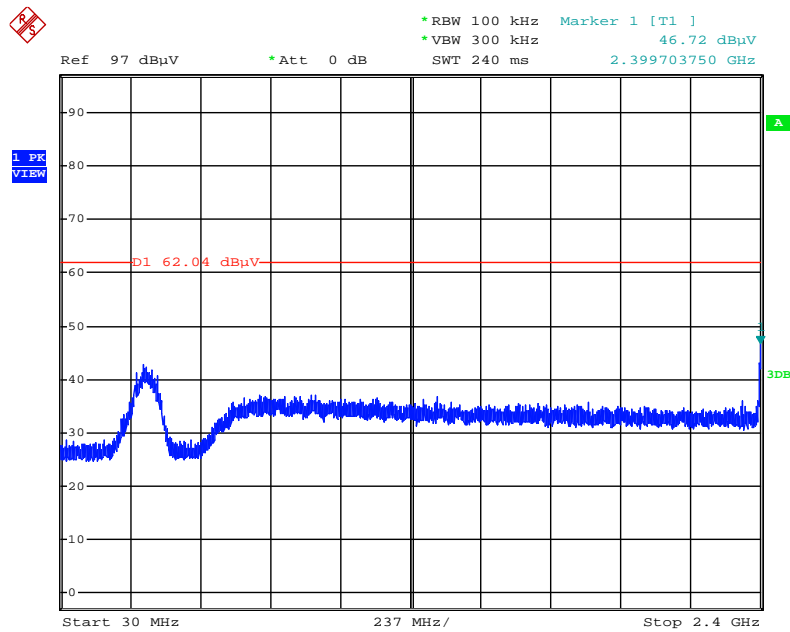
<For Non-Beamforming / 2TX Mode>

Plot on Configuration IEEE 802.11g / Reference Level



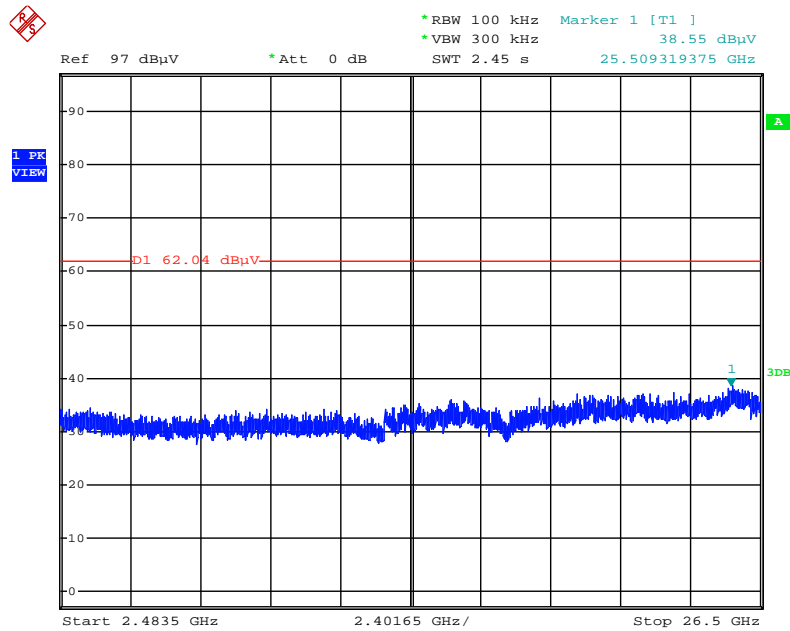
Date: 8.JUL.2016 01:53:43

Plot on Configuration IEEE 802.11g / CH 1 / 30MHz~2400MHz (down 30dBc)



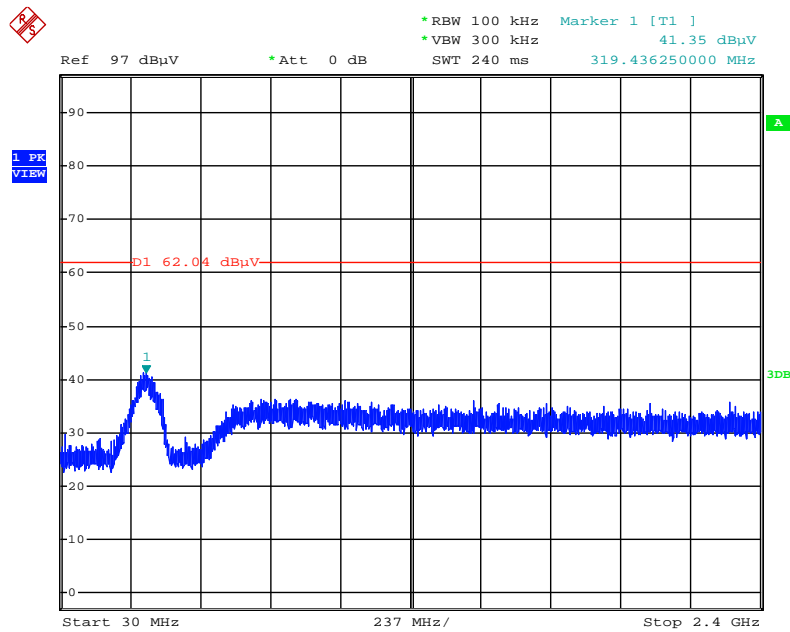
Date: 8.JUL.2016 01:55:43

Plot on Configuration IEEE 802.11g / CH 1 / 2483.5MHz~26500MHz (down 30dBc)



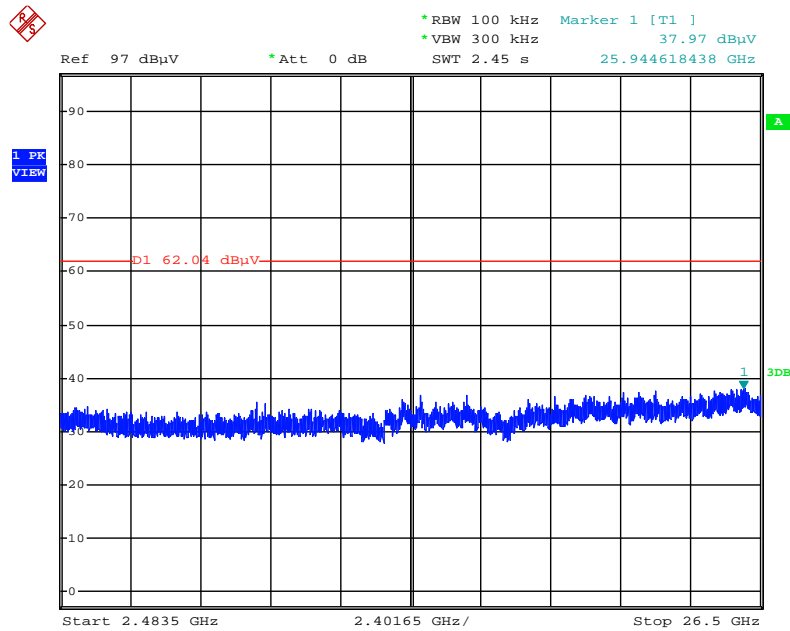
Date: 8.JUL.2016 01:56:29

Plot on Configuration IEEE 802.11g / CH 11 / 30MHz~2400MHz (down 30dBc)



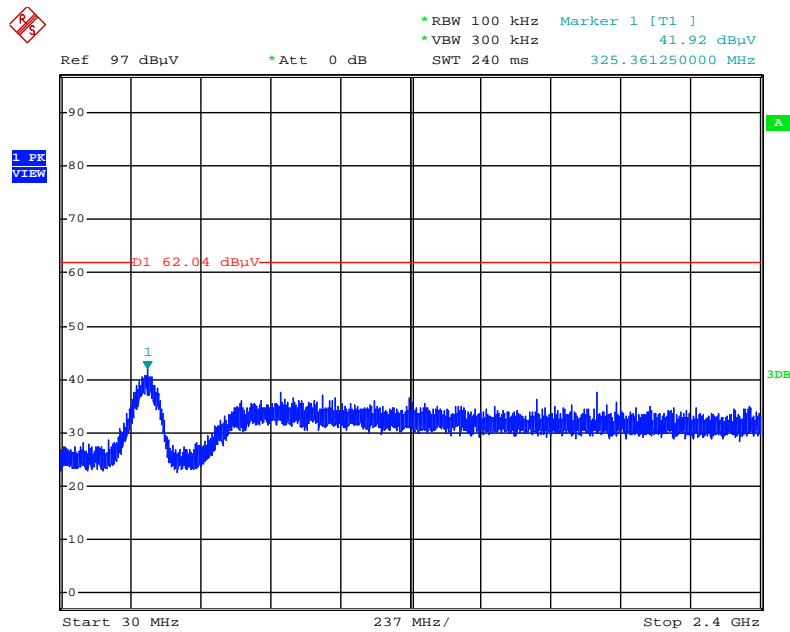
Date: 8.JUL.2016 01:57:51

Plot on Configuration IEEE 802.11g / CH 11 / 2483.5MHz~26500MHz (down 30dBc)



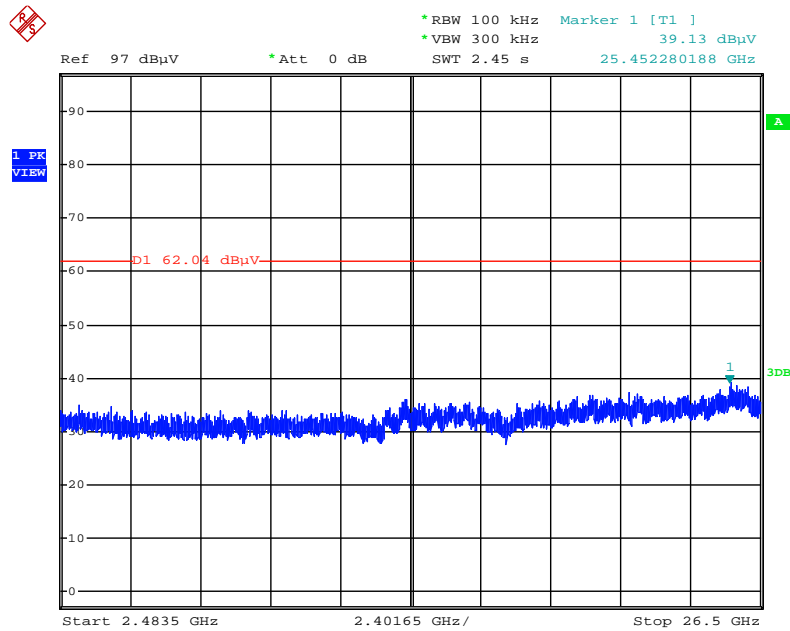
Date: 8.JUL.2016 02:01:32

Plot on Configuration IEEE 802.11g / CH 12 / 30MHz~2400MHz (down 30dBc)



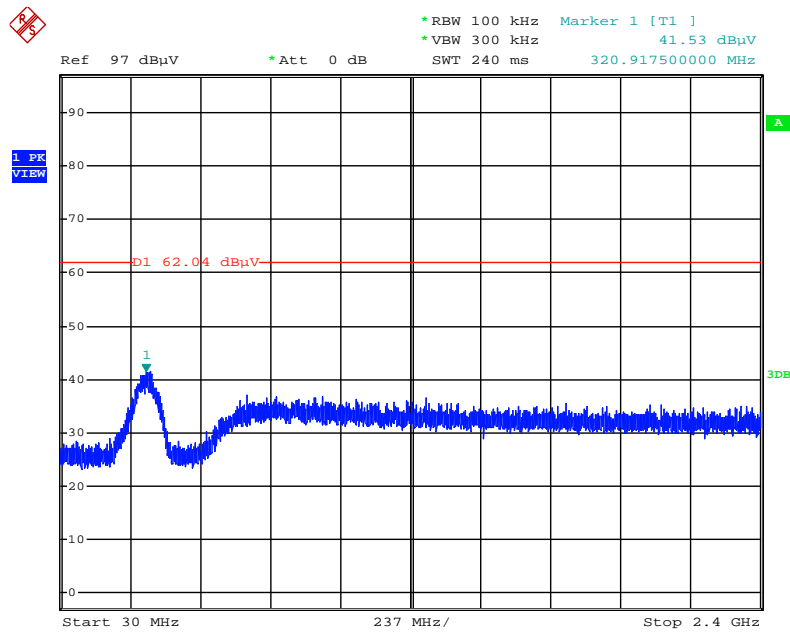
Date: 8.JUL.2016 02:03:26

Plot on Configuration IEEE 802.11g / CH 12 / 2483.5MHz~26500MHz (down 30dBc)



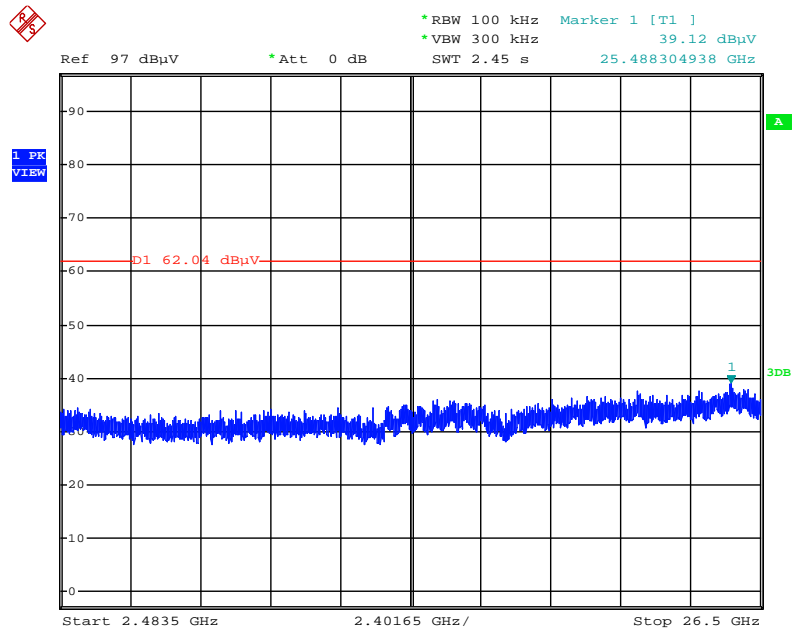
Date: 8.JUL.2016 01:59:00

Plot on Configuration IEEE 802.11g / CH 13 / 30MHz~2400MHz (down 30dBc)



Date: 8.JUL.2016 02:00:23

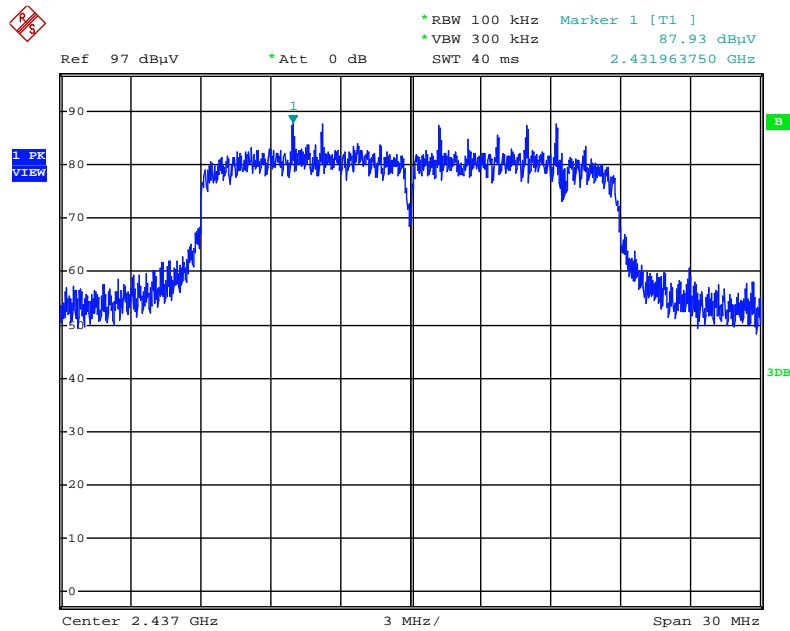
Plot on Configuration IEEE 802.11g / CH 13 / 2483.5MHz~26500MHz (down 30dBc)



Date: 8.JUL.2016 02:02:29

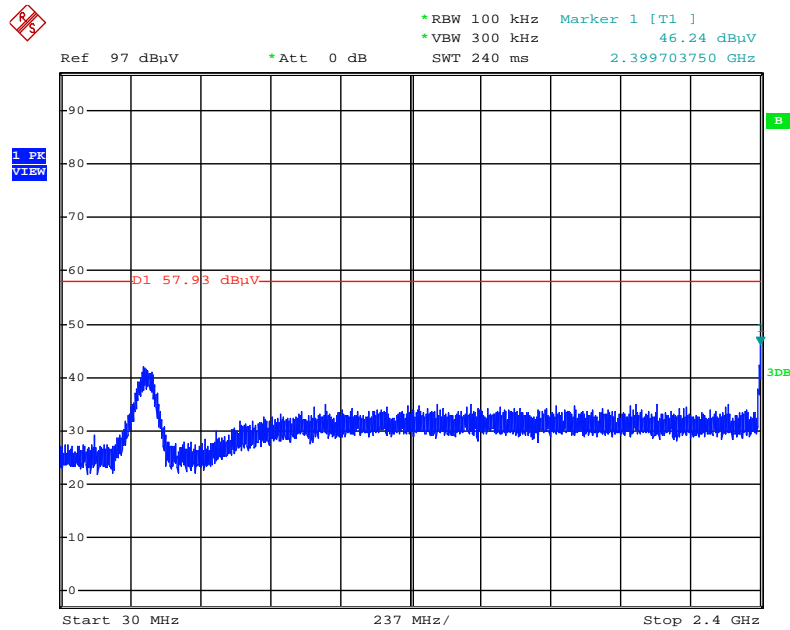
<For Non-Beamforming / 2TX Mode>

Plot on Configuration IEEE 802.11ac MCS0/Nss1 VHT20 / Reference Level



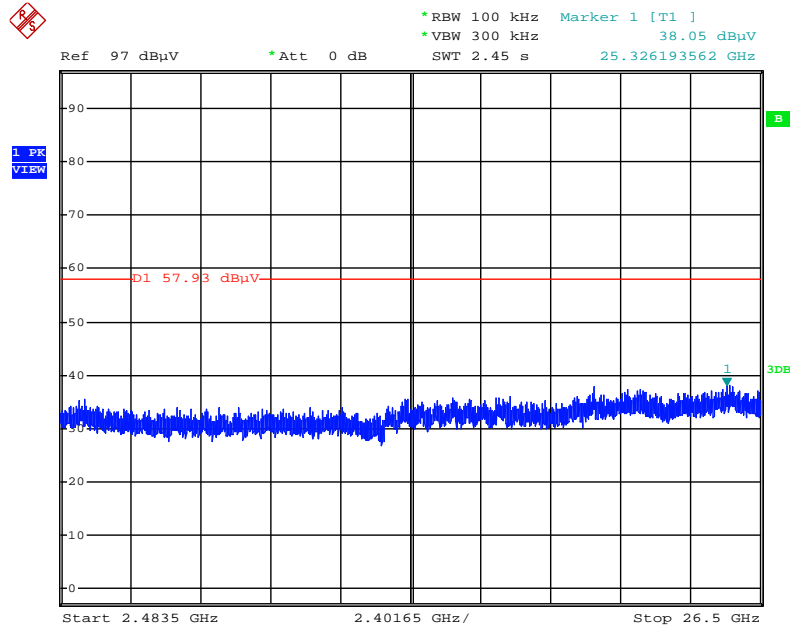
Date: 12.JUL.2016 02:22:09

Plot on Configuration IEEE 802.11ac MCS0/Nss1 VHT20 / CH 1 / 30MHz~2400MHz (down 30dBc)



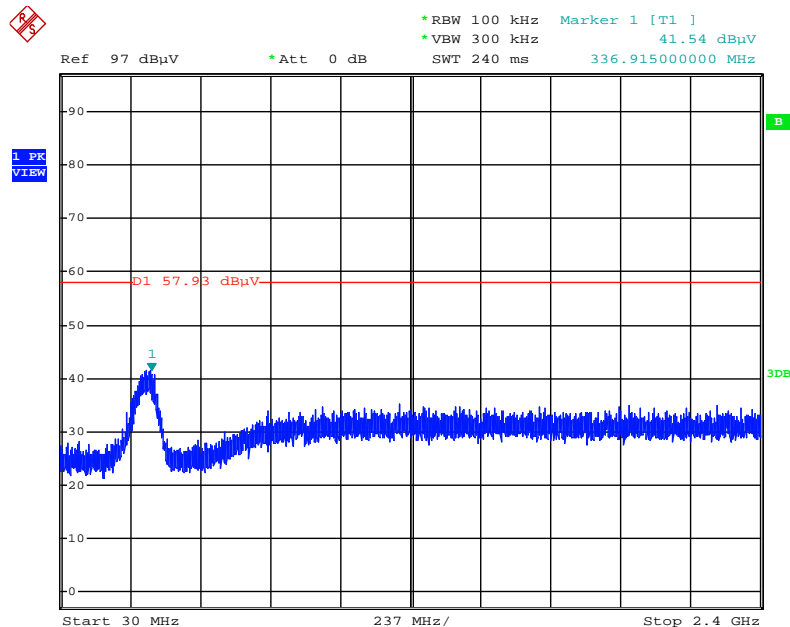
Date: 12.JUL.2016 02:24:21

Plot on Configuration IEEE 802.11ac MCS0/Nss1 VHT20 / CH 1 / 2483.5MHz~26500MHz (down 30dBc)



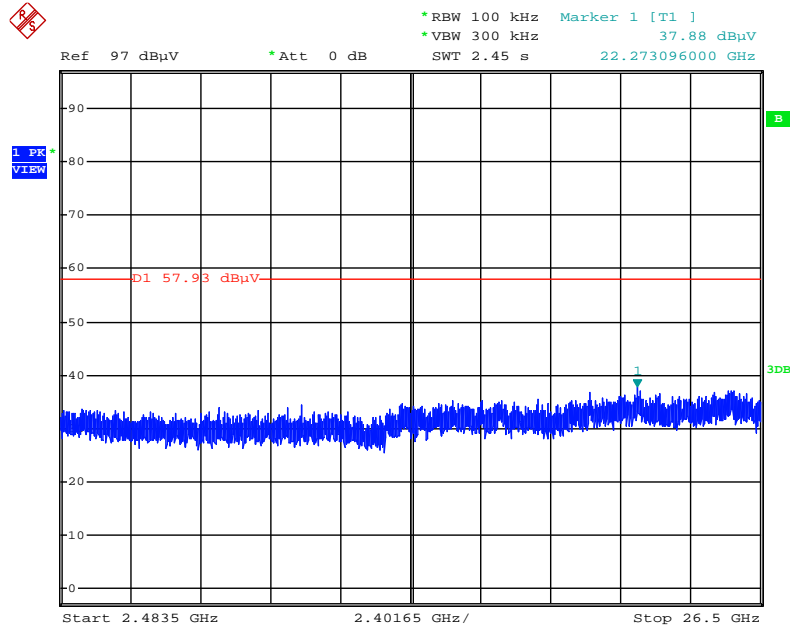
Date: 12.JUL.2016 02:25:01

Plot on Configuration IEEE 802.11ac MCS0/Nss1 VHT20 / CH 11 / 30MHz~2400MHz (down 30dBc)



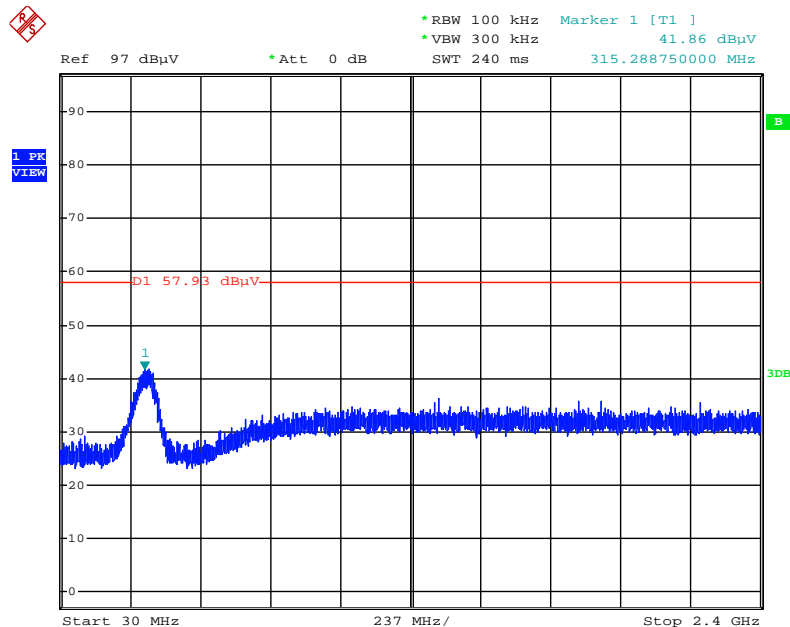
Date: 12.JUL.2016 02:26:10

Plot on Configuration IEEE 802.11ac MCS0/Nss1 VHT20 / CH 11 / 2483.5MHz~26500MHz (down 30dBc)



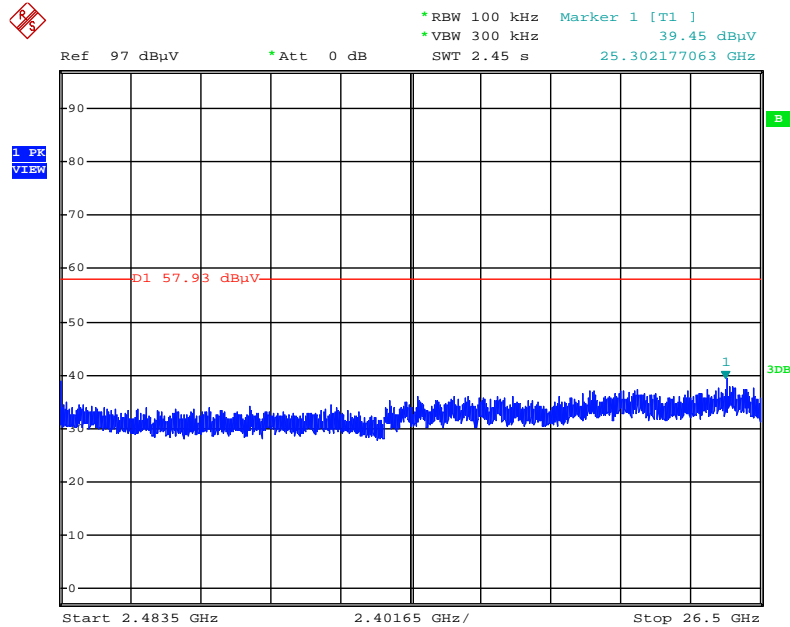
Date: 12.JUL.2016 02:26:54

Plot on Configuration IEEE 802.11ac MCS0/Nss1 VHT20 / CH 12 / 30MHz~2400MHz (down 30dBc)



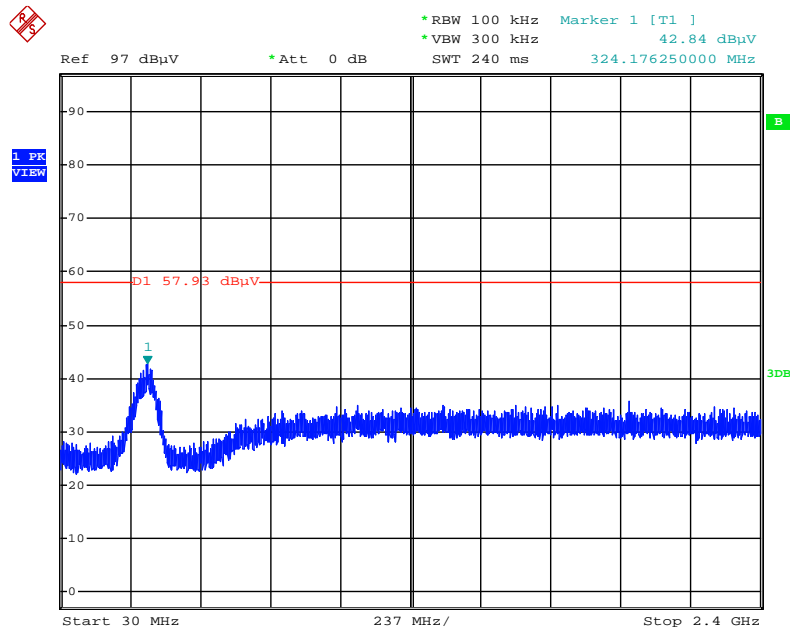
Date: 12.JUL.2016 02:28:13

Plot on Configuration IEEE 802.11ac MCS0/Nss1 VHT20 / CH 12 / 2483.5MHz~26500MHz (down 30dBc)



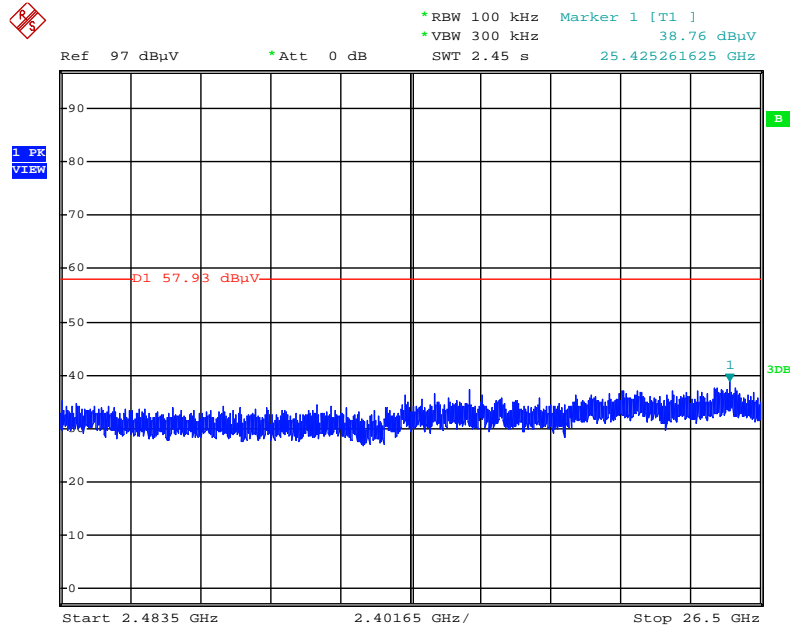
Date: 12.JUL.2016 02:28:50

Plot on Configuration IEEE 802.11ac MCS0/Nss1 VHT20 / CH 13 / 30MHz~2400MHz (down 30dBc)



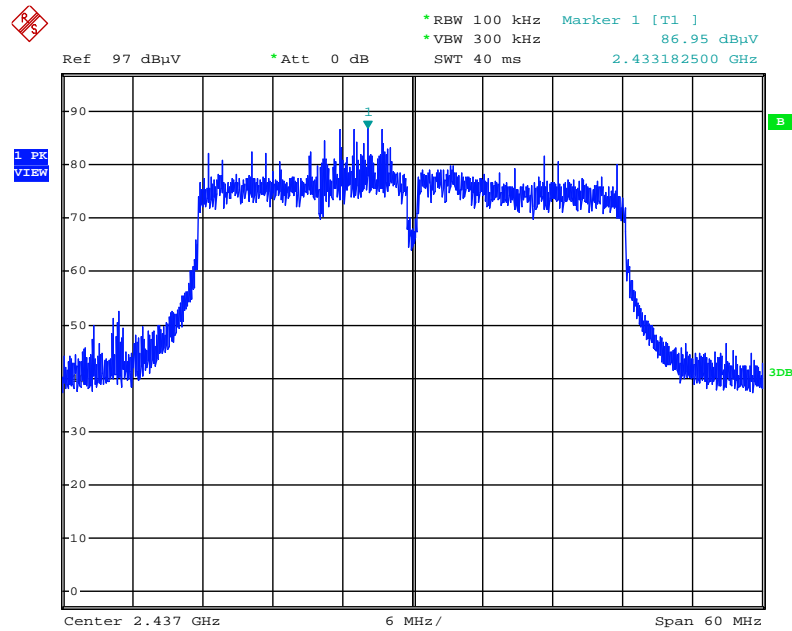
Date: 12.JUL.2016 02:31:11

Plot on Configuration IEEE 802.11ac MCS0/Nss1 VHT20 / CH 13 / 2483.5MHz~26500MHz (down 30dBc)



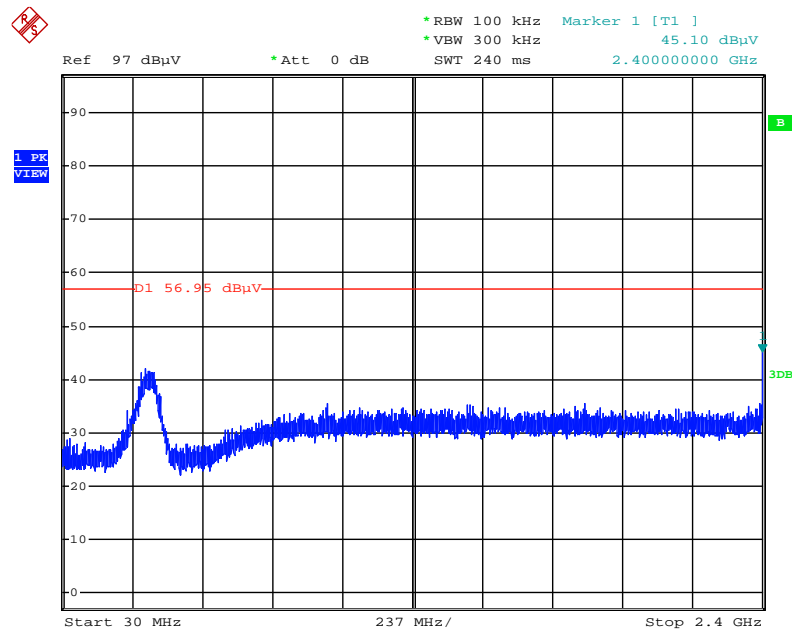
Date: 12.JUL.2016 02:31:40

Plot on Configuration IEEE 802.11ac MCS0/Nss1 VHT40 / Reference Level



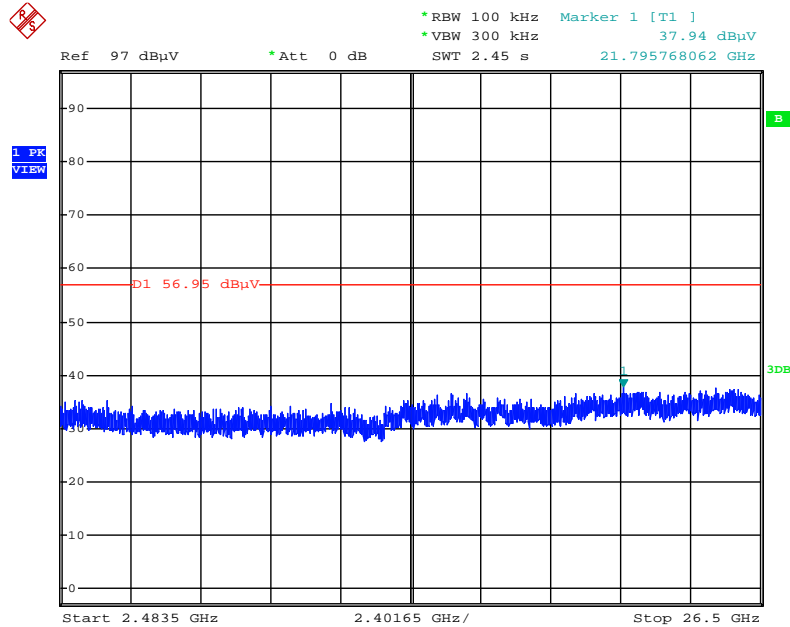
Date: 12.JUL.2016 02:38:06

Plot on Configuration IEEE 802.11ac MCS0/Nss1 VHT40 / CH 3 / 30MHz~2400MHz (down 30dBc)



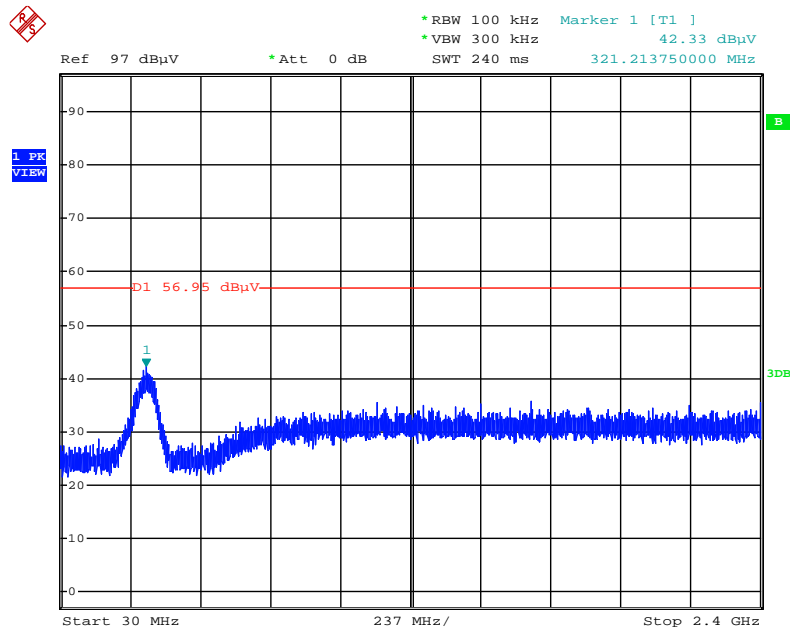
Date: 12.JUL.2016 02:40:20

Plot on Configuration IEEE 802.11ac MCS0/Nss1 VHT40 / CH 3 / 2483.5MHz~26500MHz (down 30dBc)



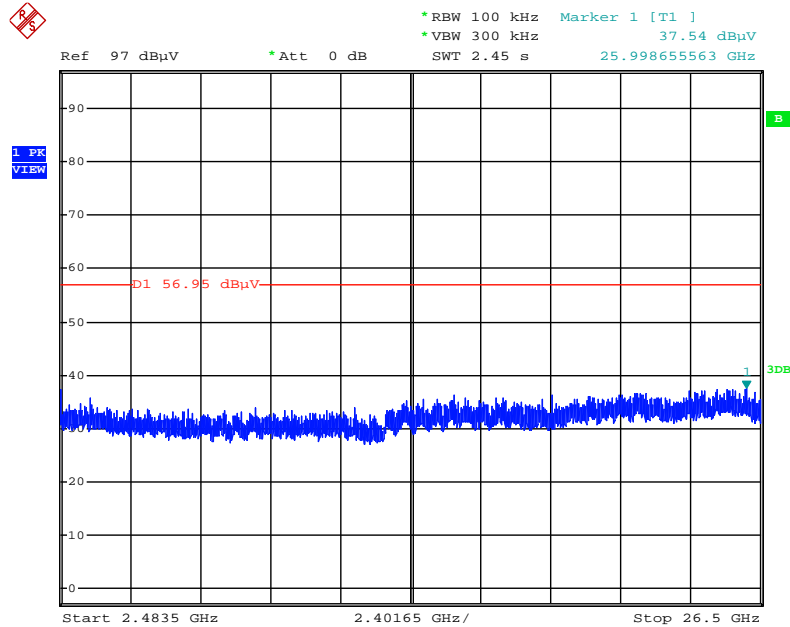
Date: 12.JUL.2016 02:41:09

Plot on Configuration IEEE 802.11ac MCS0/Nss1 VHT40 / CH 9 / 30MHz~2400MHz (down 30dBc)



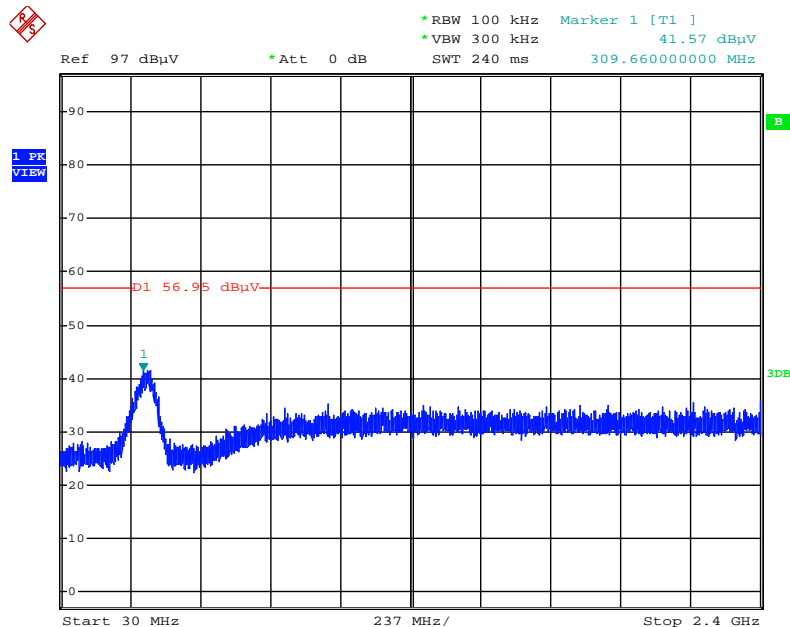
Date: 12.JUL.2016 02:42:03

Plot on Configuration IEEE 802.11ac MCS0/Nss1 VHT40 / CH 9 / 2483.5MHz~26500MHz (down 30dBc)



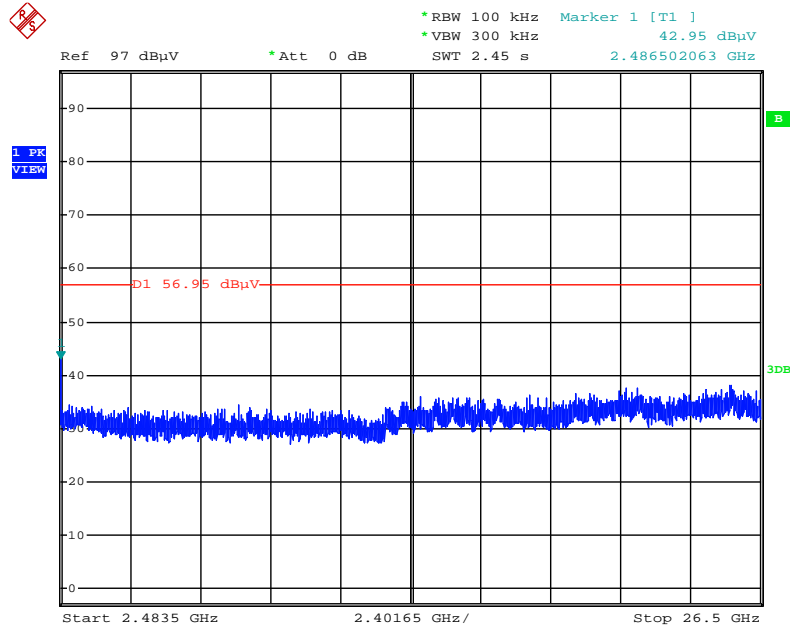
Date: 12.JUL.2016 02:42:31

Plot on Configuration IEEE 802.11ac MCS0/Nss1 VHT40 / CH 10 / 30MHz~2400MHz (down 30dBc)



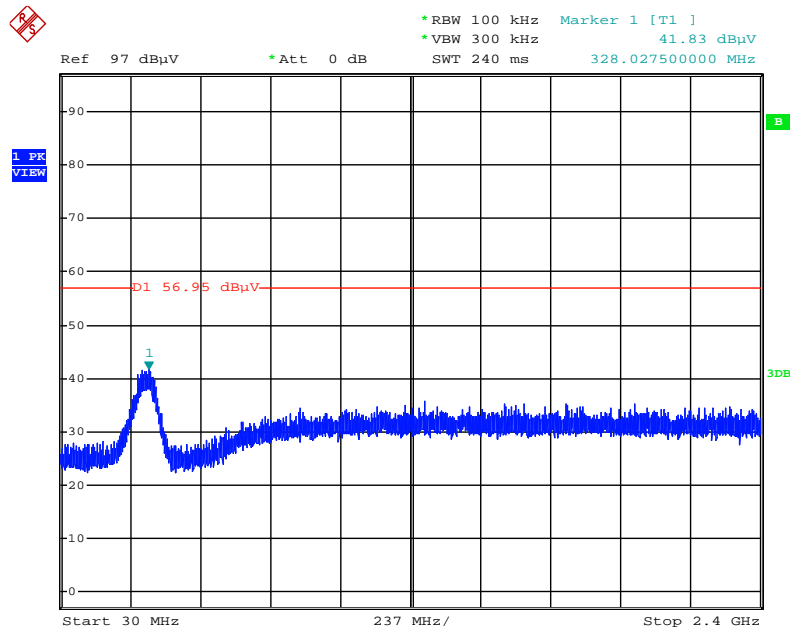
Date: 12.JUL.2016 02:43:29

Plot on Configuration IEEE 802.11ac MCS0/Nss1 VHT40 / CH 10 / 2483.5MHz~26500MHz (down 30dBc)



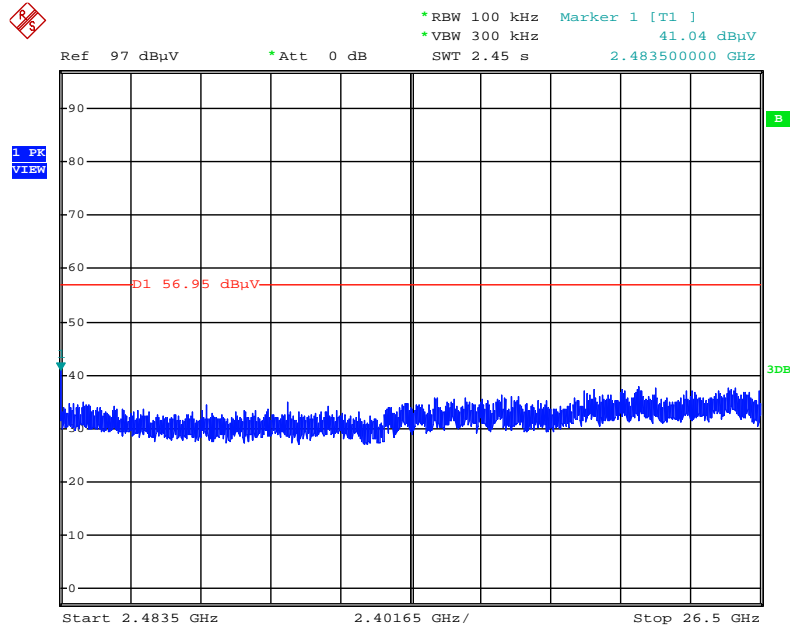
Date: 12.JUL.2016 02:44:03

Plot on Configuration IEEE 802.11ac MCS0/Nss1 VHT40 / CH 11 / 30MHz~2400MHz (down 30dBc)



Date: 12.JUL.2016 02:44:58

Plot on Configuration IEEE 802.11ac MCS0/Nss1 VHT40 / CH 11 / 2483.5MHz~26500MHz (down 30dBc)

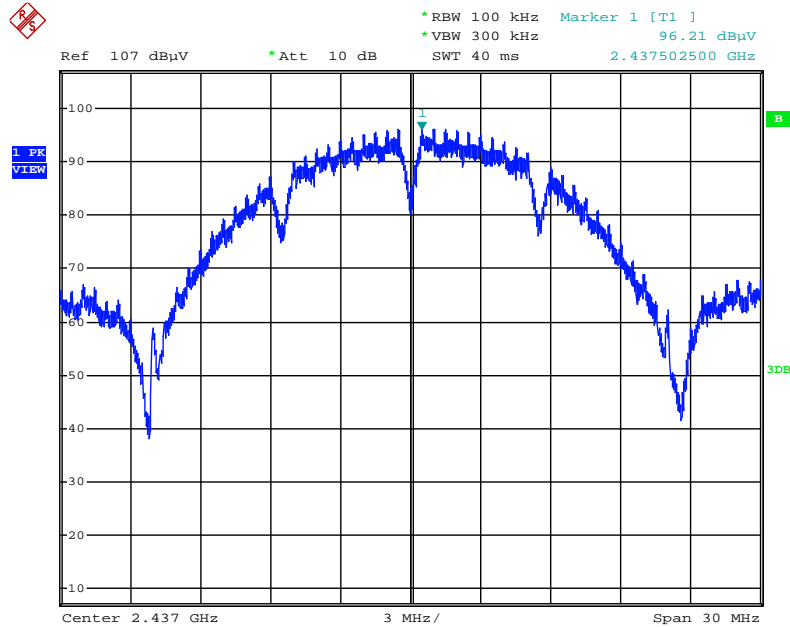


Date: 12.JUL.2016 02:45:24

PIFA Antenna

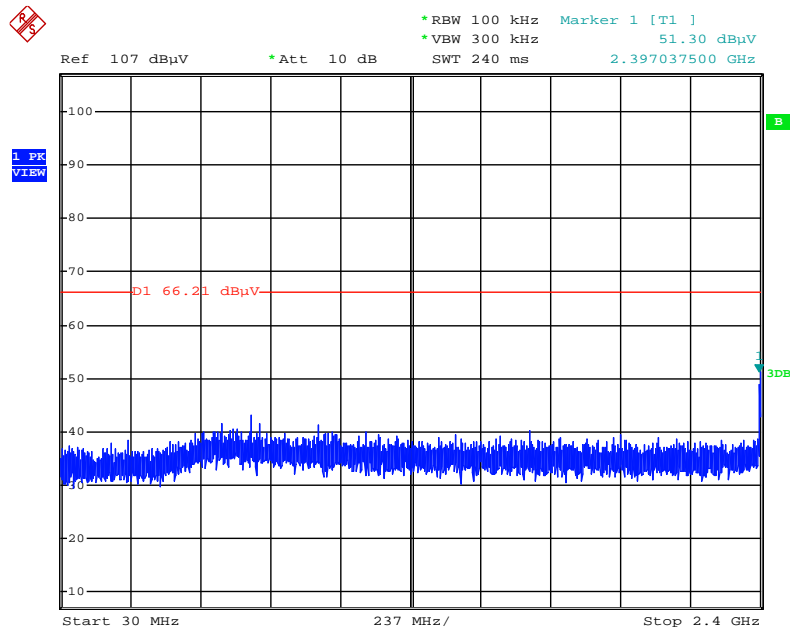
<For Non-Beamforming / 1TX Mode>

Plot on Configuration IEEE 802.11b / Reference Level



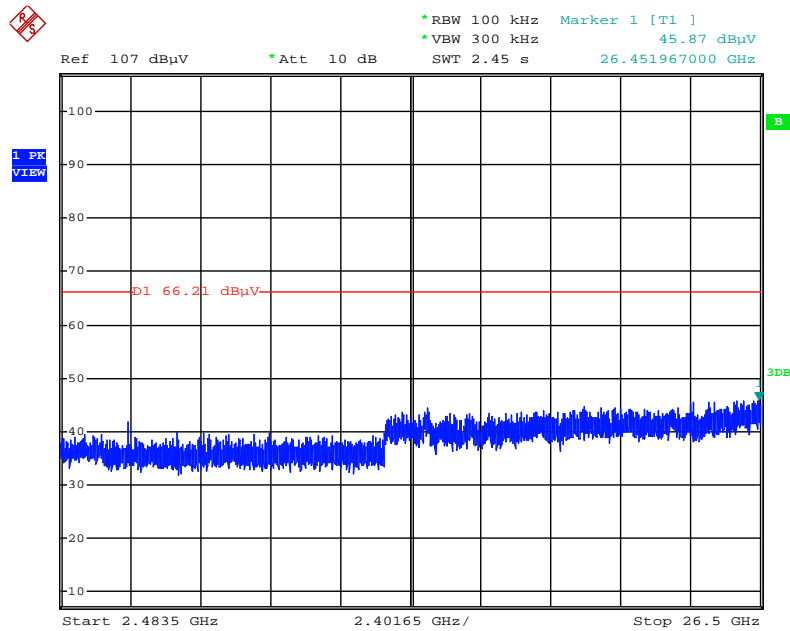
Date: 24.MAY.2016 05:44:33

Plot on Configuration IEEE 802.11b / CH 1 / 30MHz~2400MHz (down 30dBc)



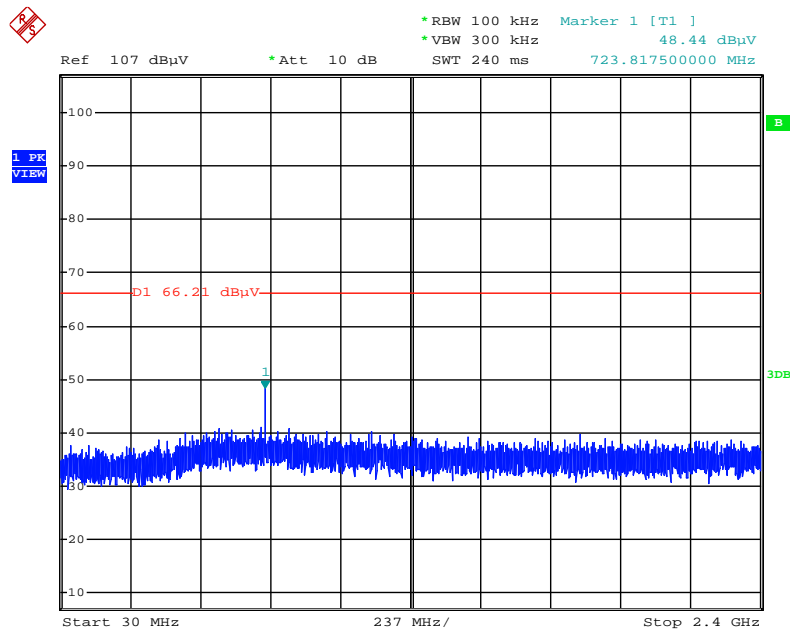
Date: 24.MAY.2016 05:45:57

Plot on Configuration IEEE 802.11b / CH 1 / 2483.5MHz~26500MHz (down 30dBc)



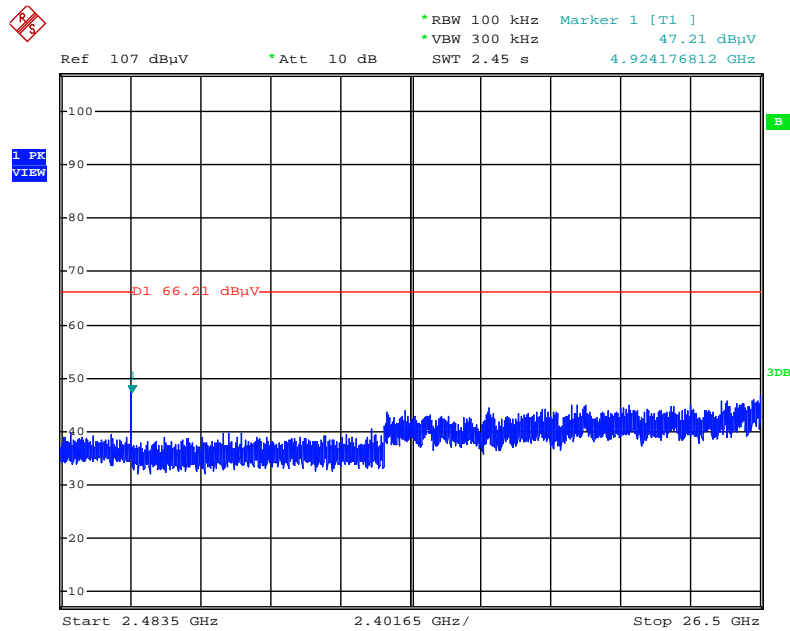
Date: 24.MAY.2016 05:46:27

Plot on Configuration IEEE 802.11b / CH 11 / 30MHz~2400MHz (down 30dBc)



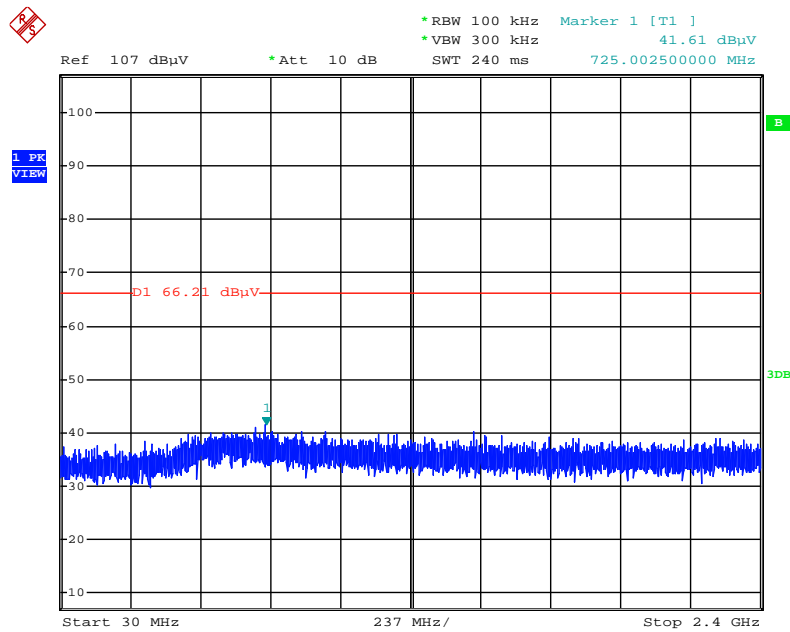
Date: 24.MAY.2016 05:47:23

Plot on Configuration IEEE 802.11b / CH 11 / 2483.5MHz~26500MHz (down 30dBc)

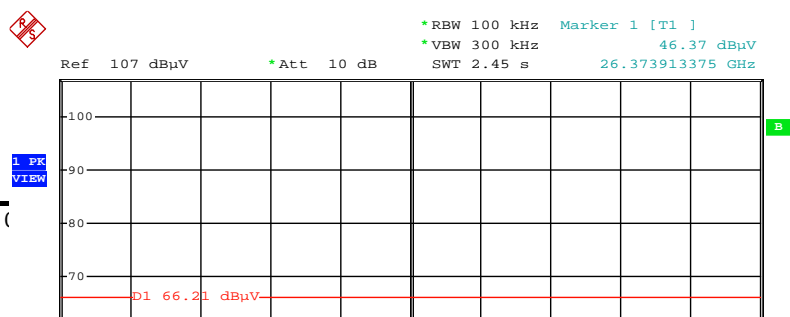


Date: 24.MAY.2016 05:47:05

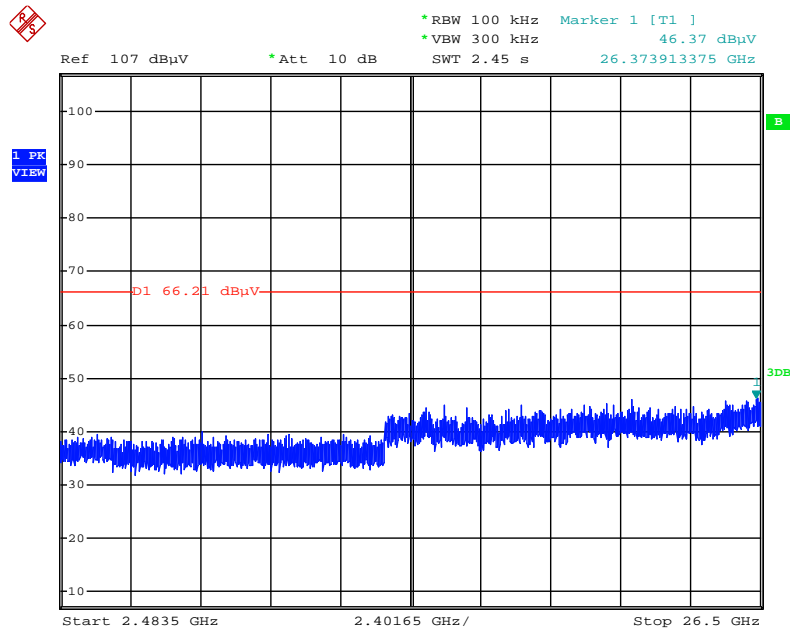
Plot on Configuration IEEE 802.11b / CH 12 / 30MHz~2400MHz (down 30dBc)



Date: 24.MAY.2016 05:48:21

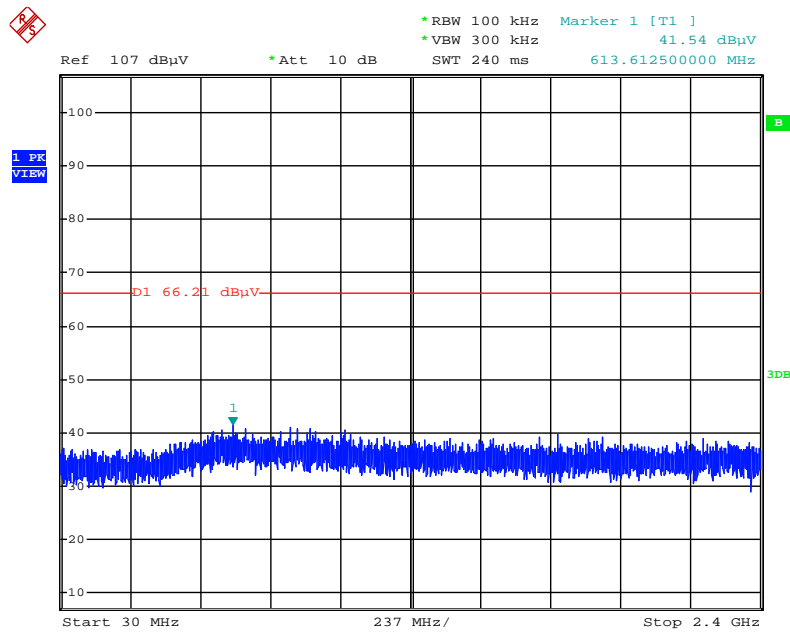


Plot on Configuration IEEE 802.11b / CH 12 / 2483.5MHz~26500MHz (down 30dBc)



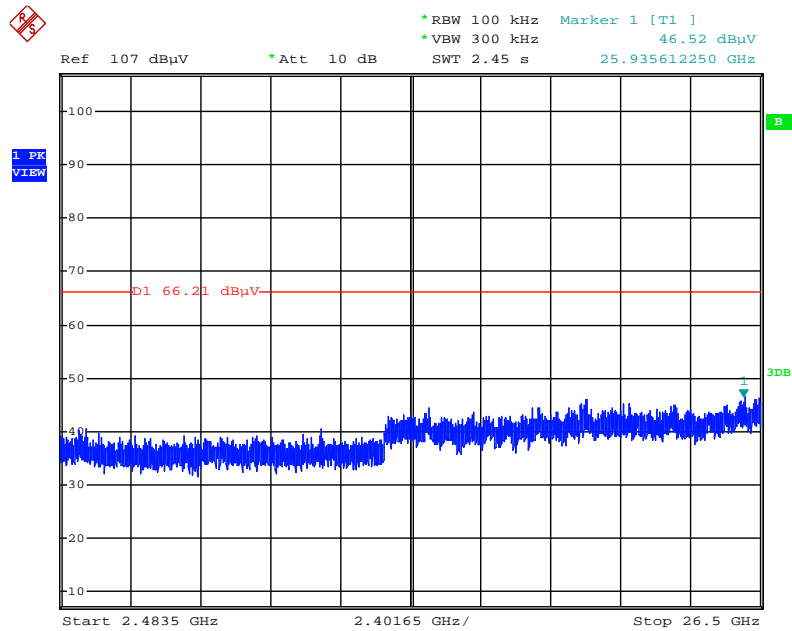
Date: 24.MAY.2016 05:48:42

Plot on Configuration IEEE 802.11b / CH 13 / 30MHz~2400MHz (down 30dBc)



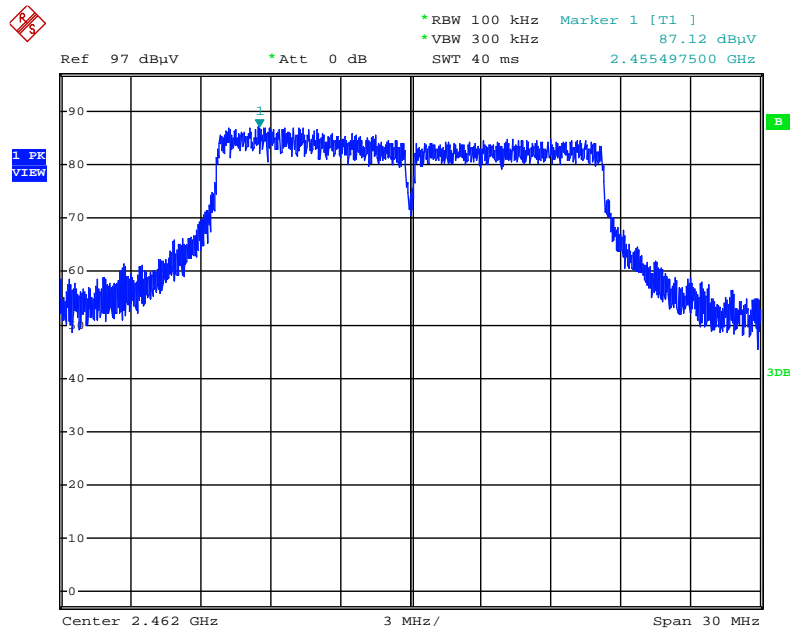
Date: 24.MAY.2016 05:49:46

Plot on Configuration IEEE 802.11b / CH 13 / 2483.5MHz~26500MHz (down 30dBc)



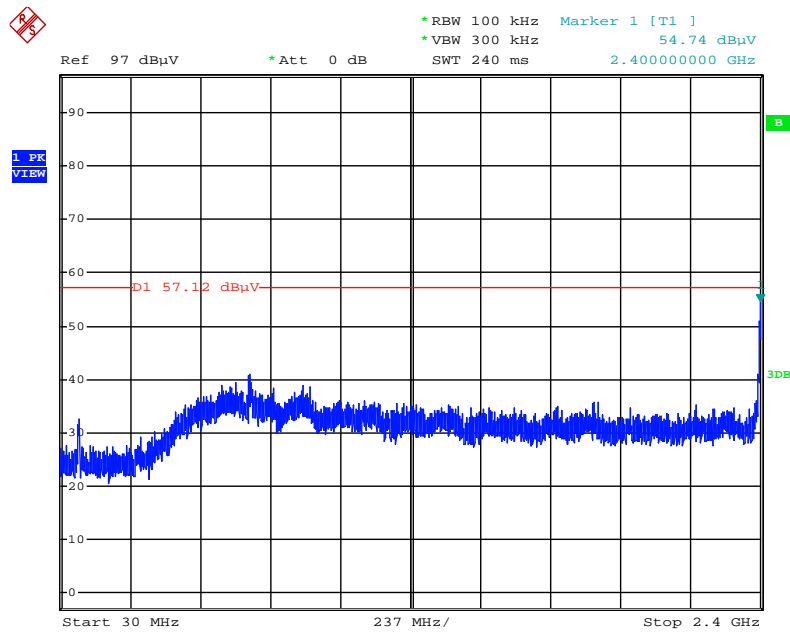
Date: 24.MAY.2016 05:49:27

Plot on Configuration IEEE 802.11g / Reference Level



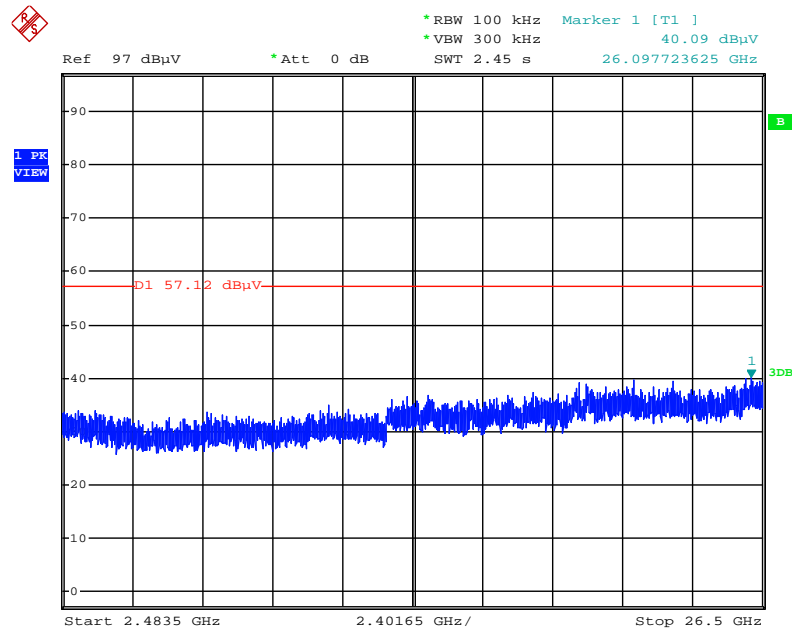
Date: 24.MAY.2016 05:54:04

Plot on Configuration IEEE 802.11g / CH 1 / 30MHz~2400MHz (down 30dBc)



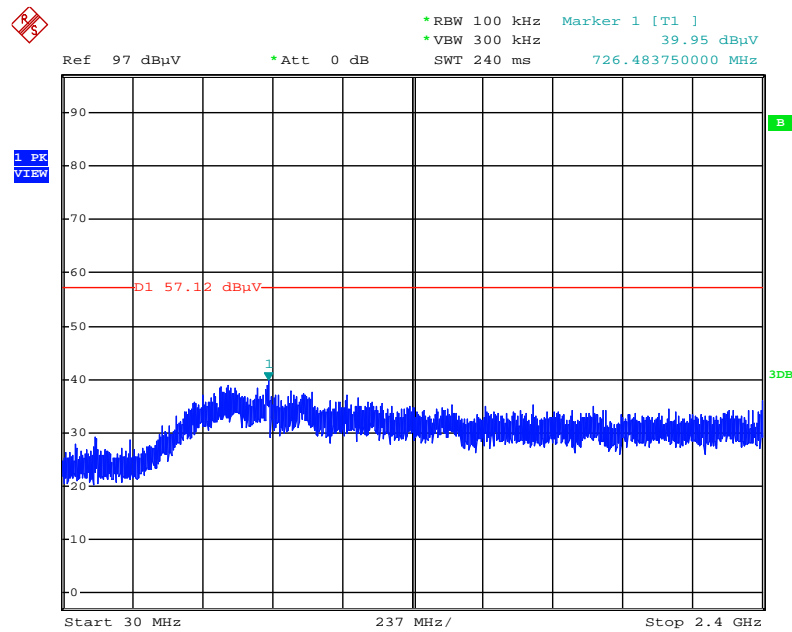
Date: 24.MAY.2016 05:55:15

Plot on Configuration IEEE 802.11g / CH 1 / 2483.5MHz~26500MHz (down 30dBc)



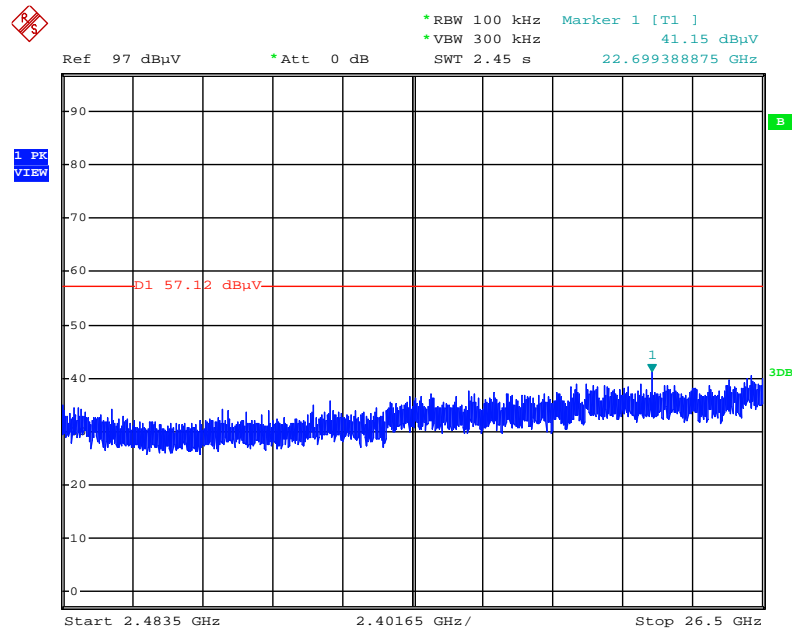
Date: 24.MAY.2016 05:55:48

Plot on Configuration IEEE 802.11g / CH 11 / 30MHz~2400MHz (down 30dBc)



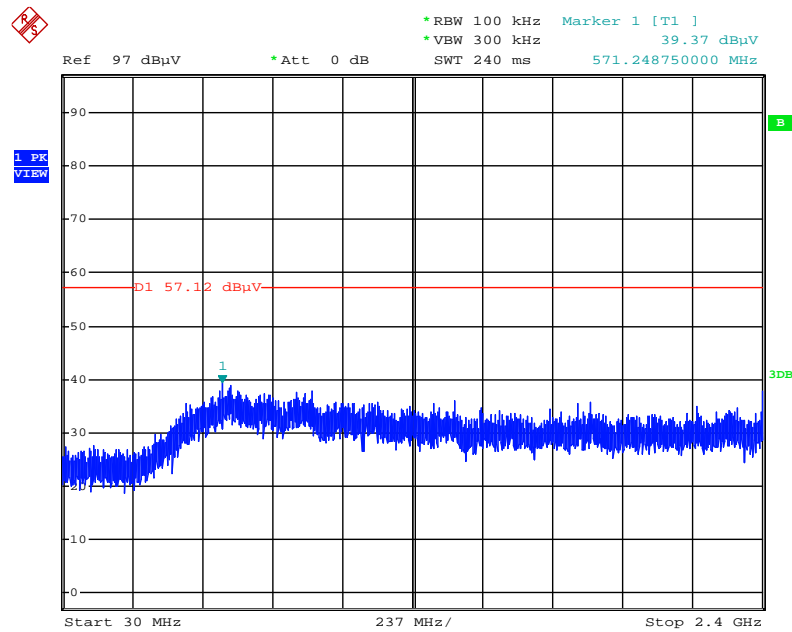
Date: 24.MAY.2016 05:57:08

Plot on Configuration IEEE 802.11g / CH 11 / 2483.5MHz~26500MHz (down 30dBc)



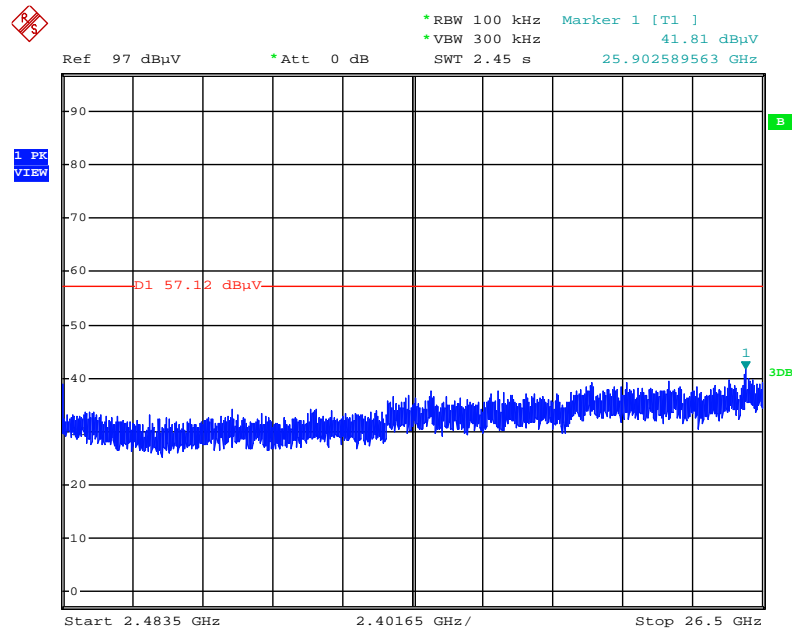
Date: 24.MAY.2016 05:56:49

Plot on Configuration IEEE 802.11g / CH 12 / 30MHz~2400MHz (down 30dBc)



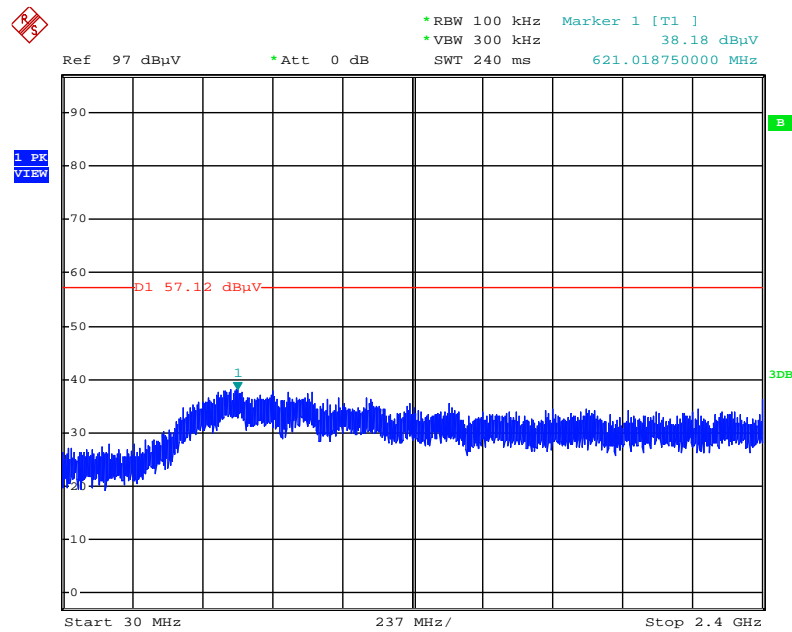
Date: 24.MAY.2016 05:57:40

Plot on Configuration IEEE 802.11g / CH 12 / 2483.5MHz~26500MHz (down 30dBc)



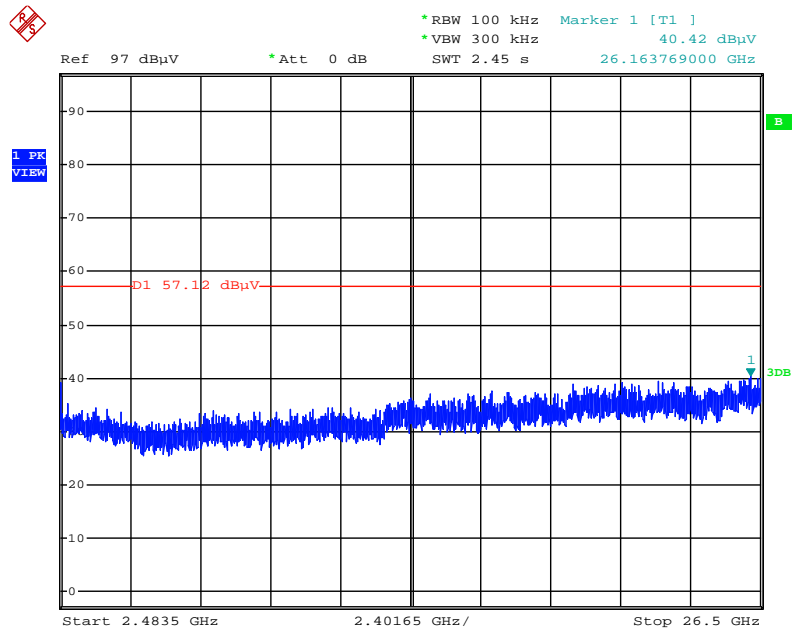
Date: 24.MAY.2016 05:58:00

Plot on Configuration IEEE 802.11g / CH 13 / 30MHz~2400MHz (down 30dBc)



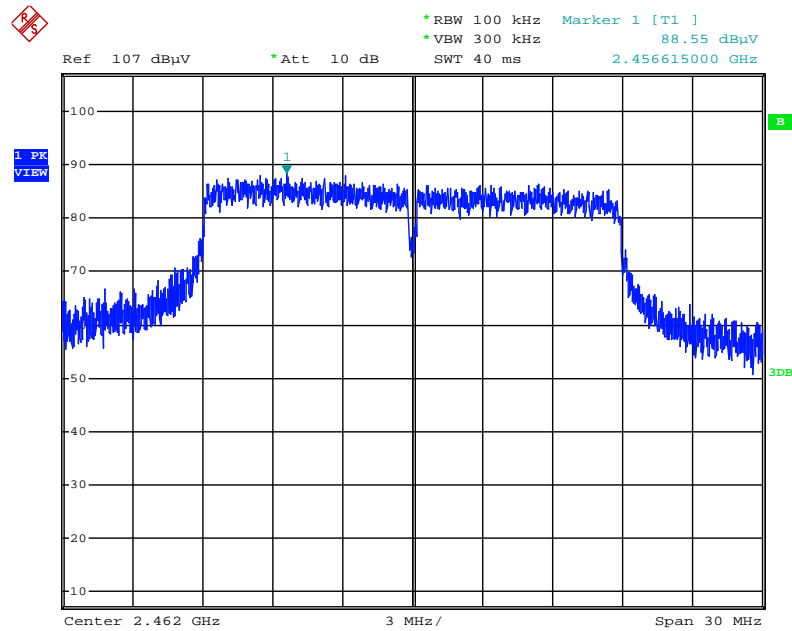
Date: 24.MAY.2016 05:59:02

Plot on Configuration IEEE 802.11g / CH 13 / 2483.5MHz~26500MHz (down 30dBc)



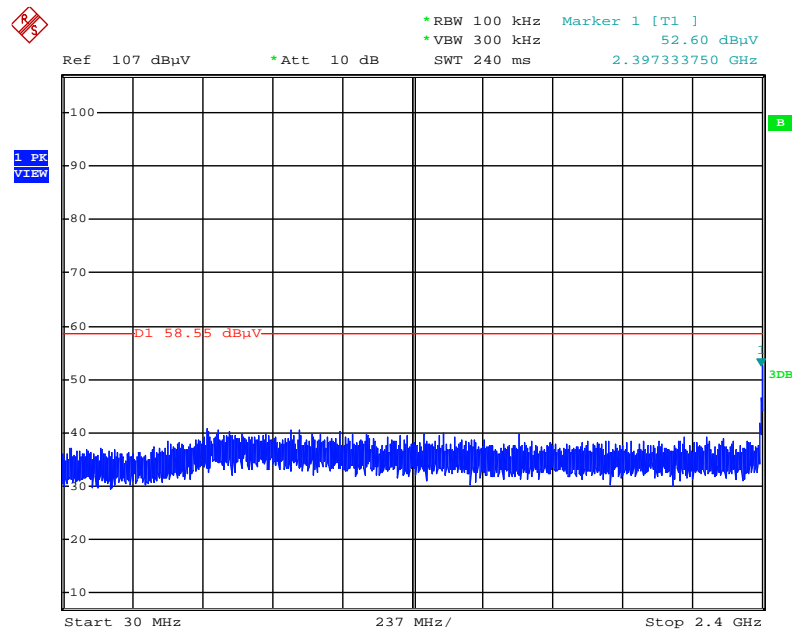
Date: 24.MAY.2016 05:58:33

Plot on Configuration IEEE 802.11ac MCS0/Nss1 VHT20 / Reference Level



Date: 24.MAY.2016 06:02:12

Plot on Configuration IEEE 802.11ac MCS0/Nss1 VHT20 / CH 1 / 30MHz~2400MHz (down 30dBc)



Date: 24.MAY.2016 06:03:24



Ref 107 dBμV *Att 10 dB

*RBW 100 kHz Marker 1 [T1] 46.93 dBμV
 *VBW 300 kHz 25.782507062 GHz
 SWT 2.45 s

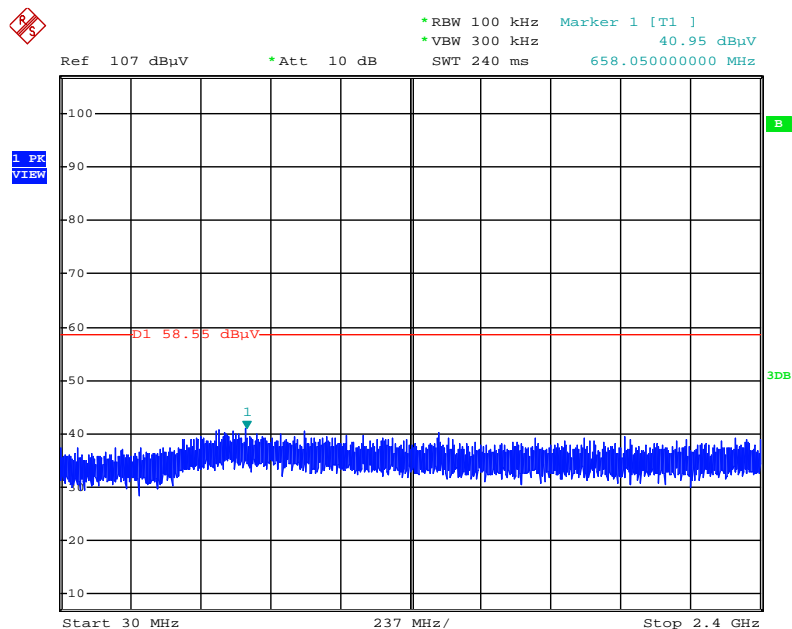
1 PK VIEW

dl 58.55 dBμV

3dB

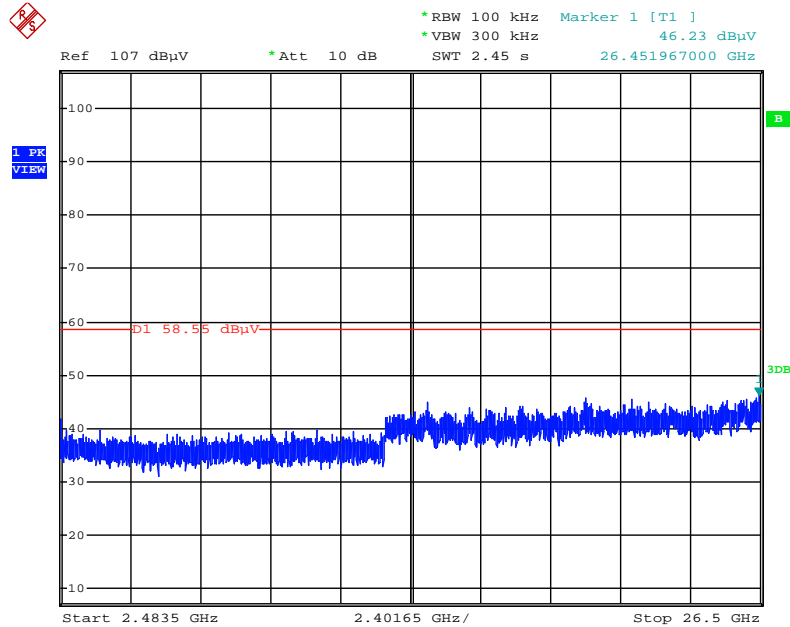
Start 2.4835 GHz 2.40165 GHz/ Stop 26.5 GHz

Plot on Configuration IEEE 802.11ac MCS0/Nss1 VHT20 / CH 11 / 30MHz~2400MHz (down 30dBc)



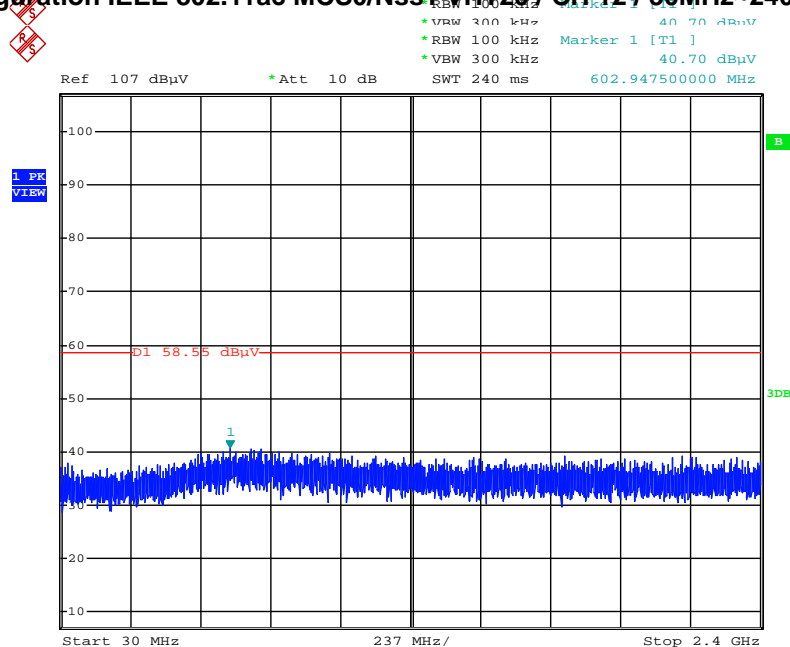
Date: 24.MAY.2016 06:04:42

Plot on Configuration IEEE 802.11ac MCS0/Nss1 VHT20 / CH 11 / 2483.5MHz~26500MHz (down 30dBc)

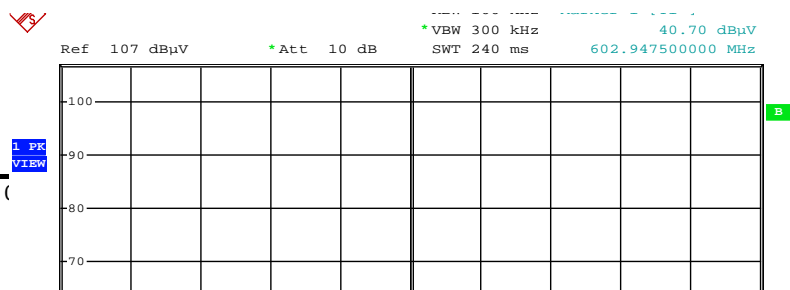


Date: 24.MAY.2016 06:04:26

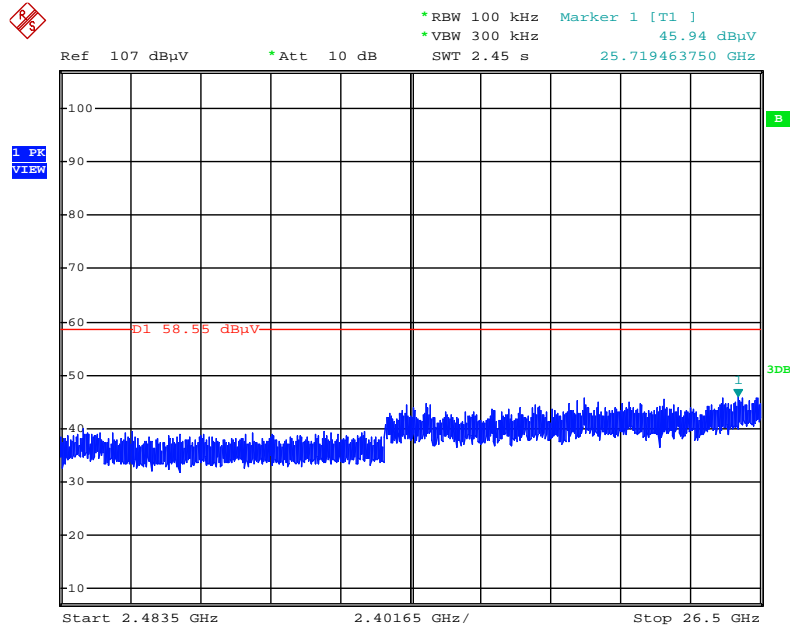
Plot on Configuration IEEE 802.11ac MCS0/Nss1 VHT20 / CH 12 / 30MHz~2400MHz (down 30dBc)



Date: 24.MAY.2016 06:05:10

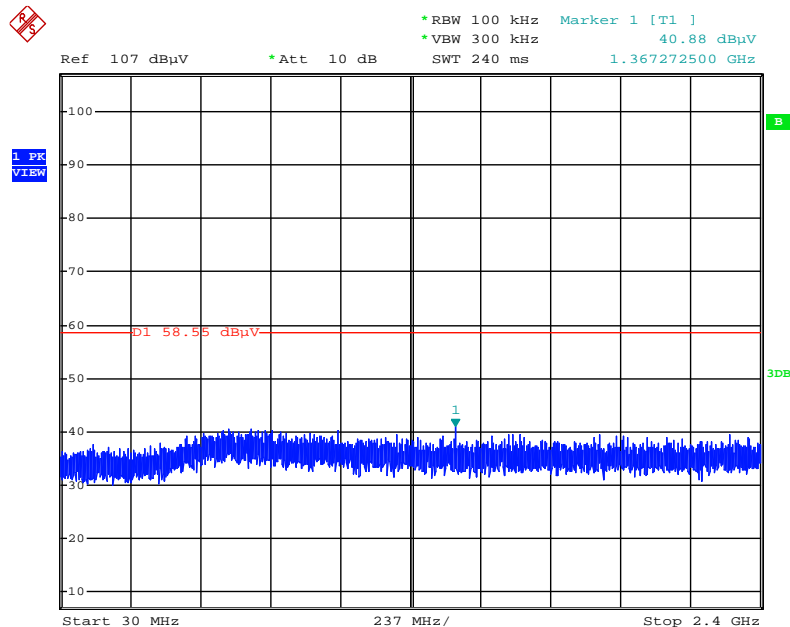


Plot on Configuration IEEE 802.11ac MCS0/Nss1 VHT20 / CH 12 / 2483.5MHz~26500MHz (down 30dBc)



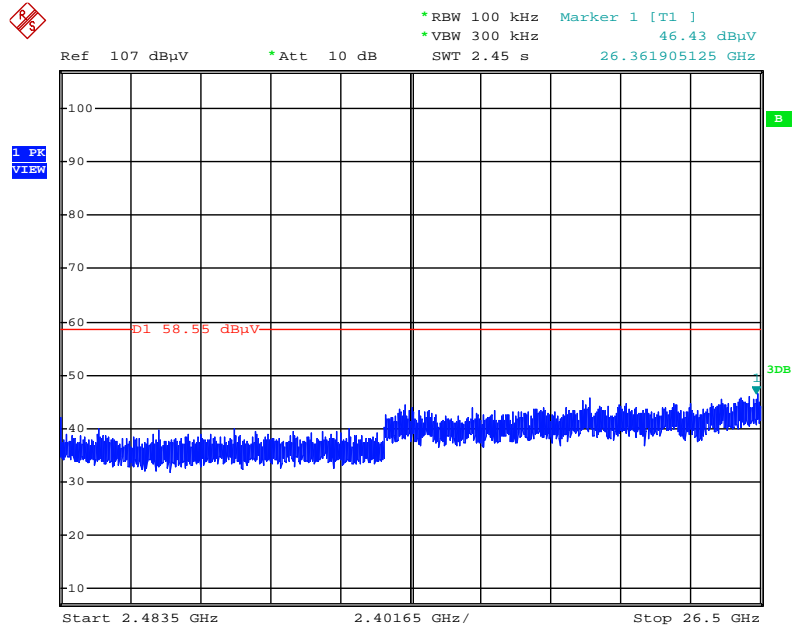
Date: 24.MAY.2016 06:05:28

Plot on Configuration IEEE 802.11ac MCS0/Nss1 VHT20 / CH 13 / 30MHz~2400MHz (down 30dBc)



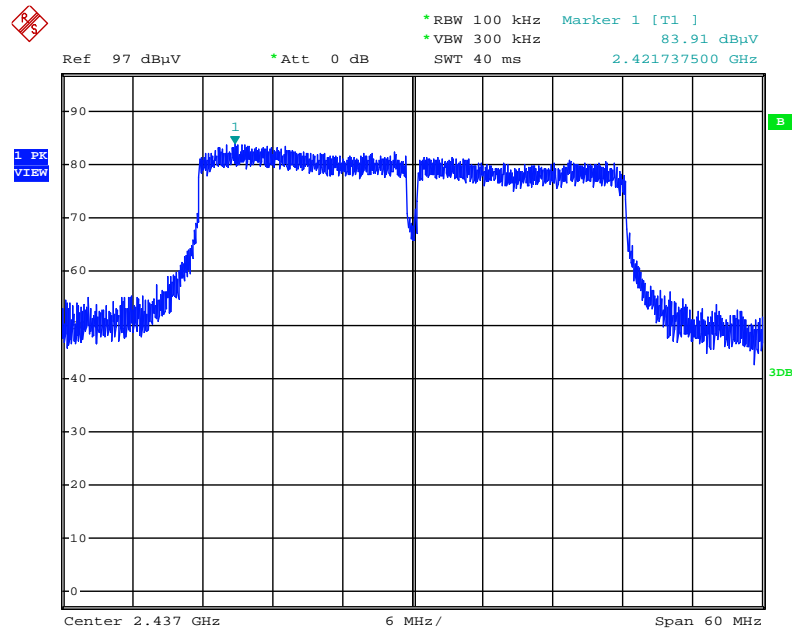
Date: 24.MAY.2016 06:06:27

Plot on Configuration IEEE 802.11ac MCS0/Nss1 VHT20 / CH 13 / 2483.5MHz~26500MHz (down 30dBc)



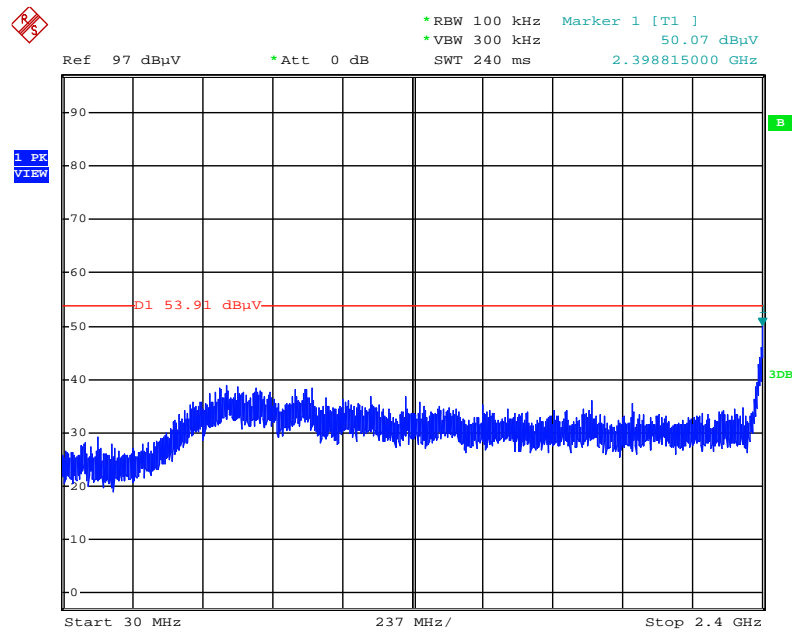
Date: 24.MAY.2016 06:06:11

Plot on Configuration IEEE 802.11ac MCS0/Nss1 VHT40 / Reference Level



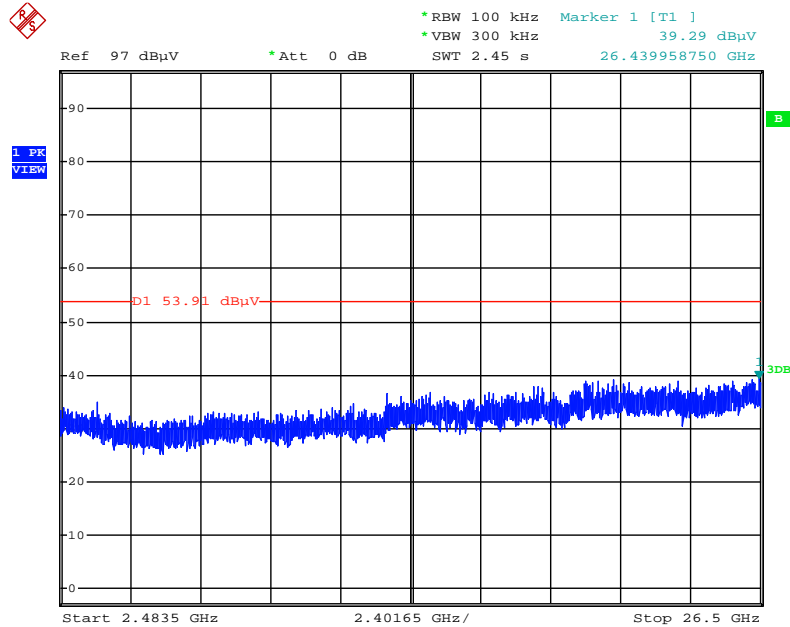
Date: 24.MAY.2016 06:11:00

Plot on Configuration IEEE 802.11ac MCS0/Nss1 VHT40 / CH 3 / 30MHz~2400MHz (down 30dBc)



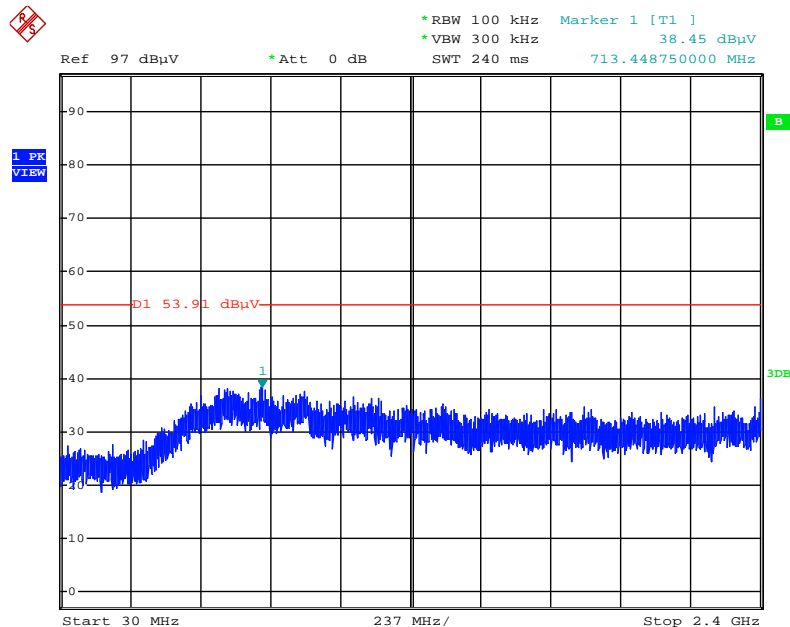
Date: 24.MAY.2016 06:12:08

Plot on Configuration IEEE 802.11ac MCS0/Nss1 VHT40 / CH 3 / 2483.5MHz~26500MHz (down 30dBc)



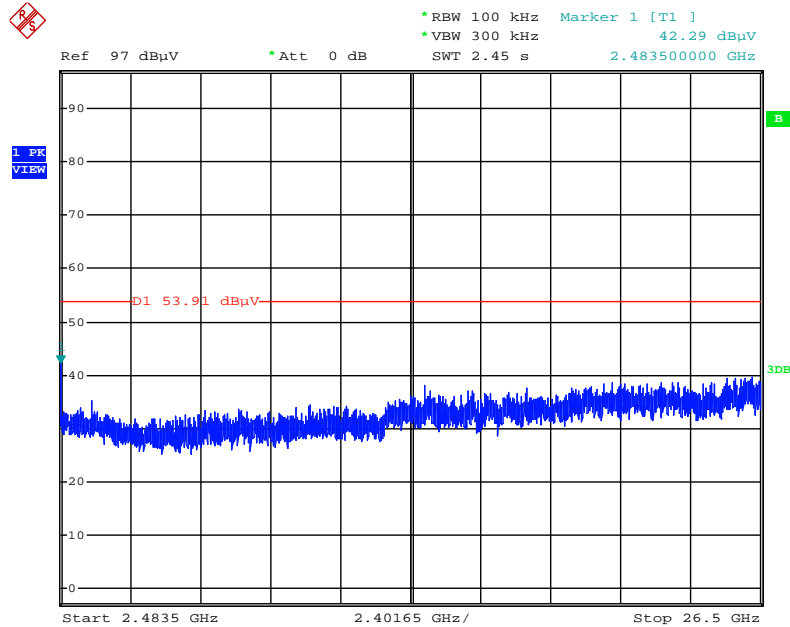
Date: 24.MAY.2016 06:12:47

Plot on Configuration IEEE 802.11ac MCS0/Nss1 VHT40 / CH 9 / 30MHz~2400MHz (down 30dBc)



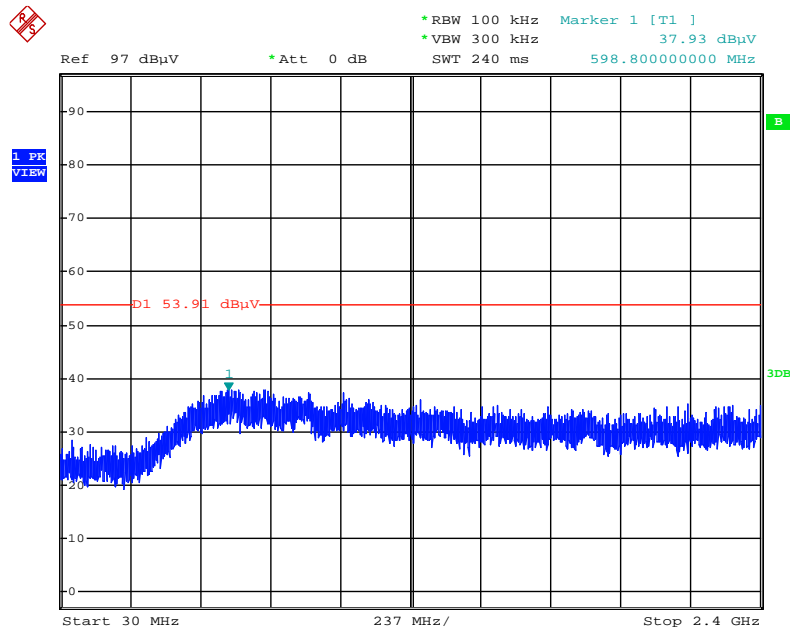
Date: 24.MAY.2016 06:13:37

Plot on Configuration IEEE 802.11ac MCS0/Nss1 VHT40 / CH 9 / 2483.5MHz~26500MHz (down 30dBc)



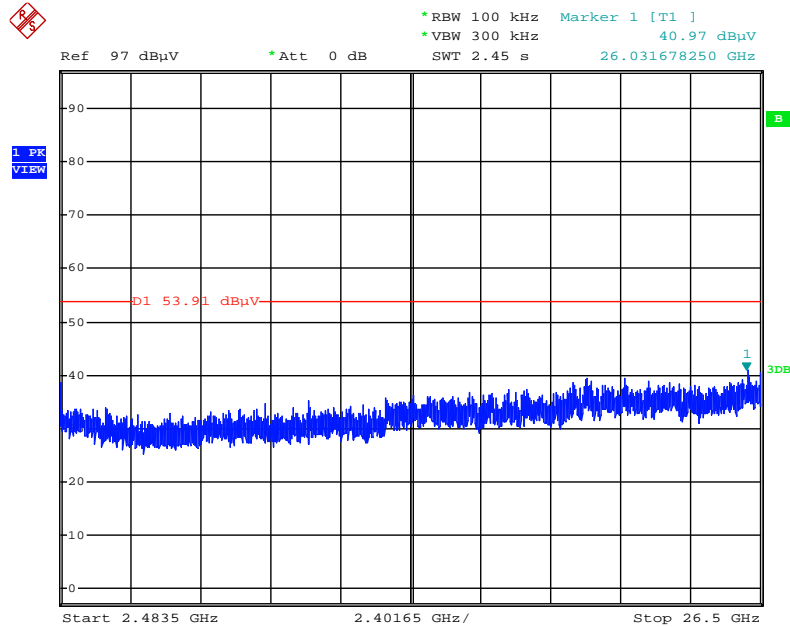
Date: 24.MAY.2016 06:13:23

Plot on Configuration IEEE 802.11ac MCS0/Nss1 VHT40 / CH 10 / 30MHz~2400MHz (down 30dBc)



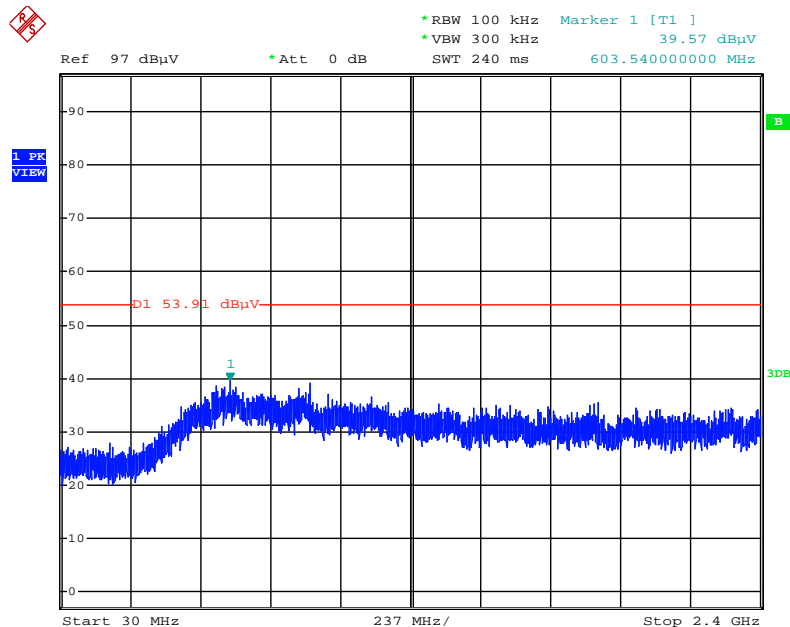
Date: 24.MAY.2016 06:14:13

Plot on Configuration IEEE 802.11ac MCS0/Nss1 VHT40 / CH 10 / 2483.5MHz~26500MHz (down 30dBc)



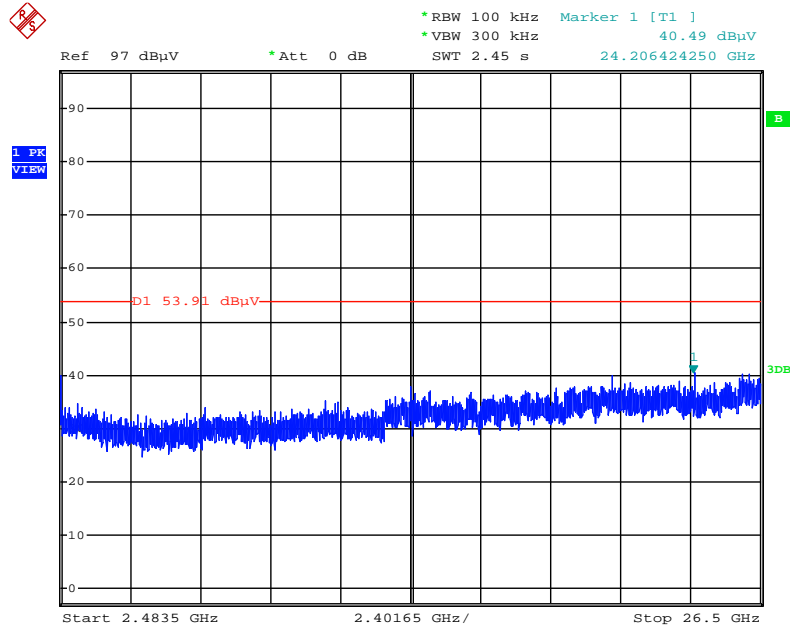
Date: 24.MAY.2016 06:14:34

Plot on Configuration IEEE 802.11ac MCS0/Nss1 VHT40 / CH 11 / 30MHz~2400MHz (down 30dBc)



Date: 24.MAY.2016 06:15:40

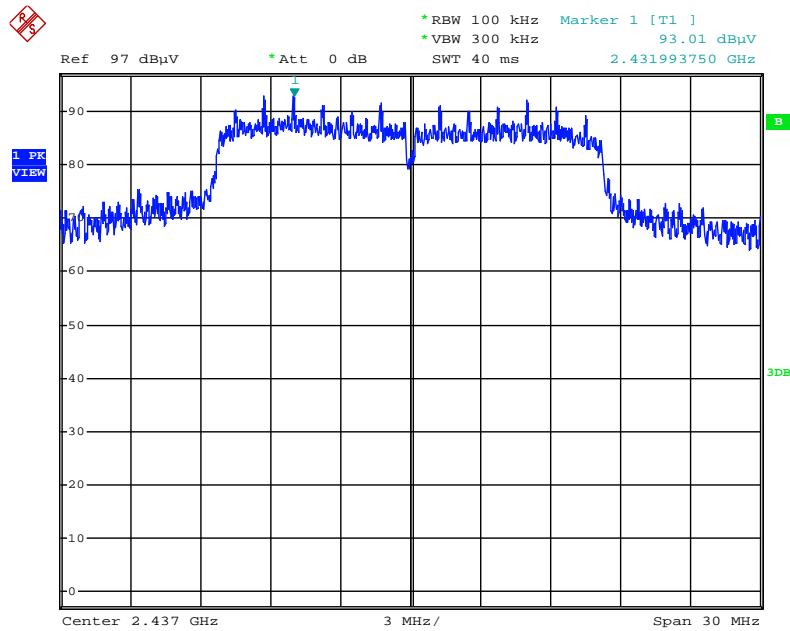
Plot on Configuration IEEE 802.11ac MCS0/Nss1 VHT40 / CH 11 / 2483.5MHz~26500MHz (down 30dBc)



Date: 24.MAY.2016 06:15:18

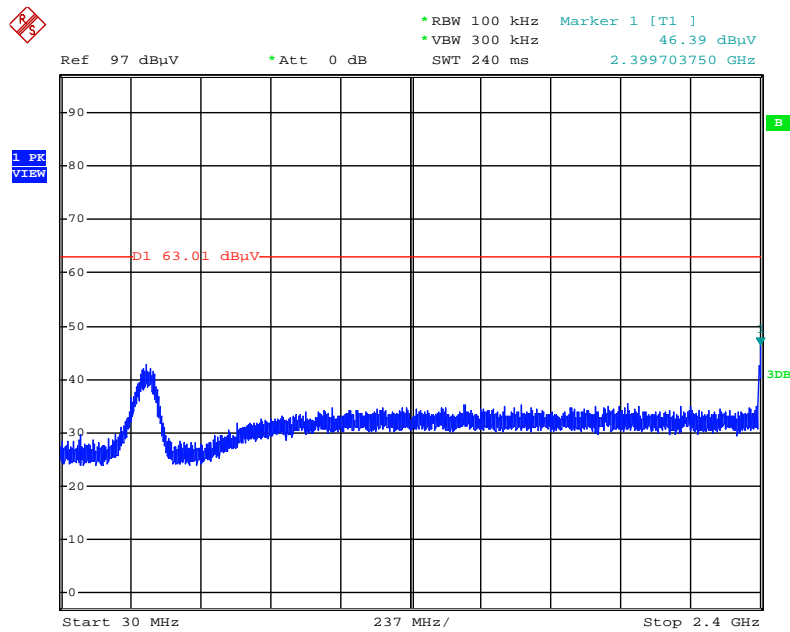
<For Non-Beamforming / 2TX Mode>

Plot on Configuration IEEE 802.11g / Reference Level



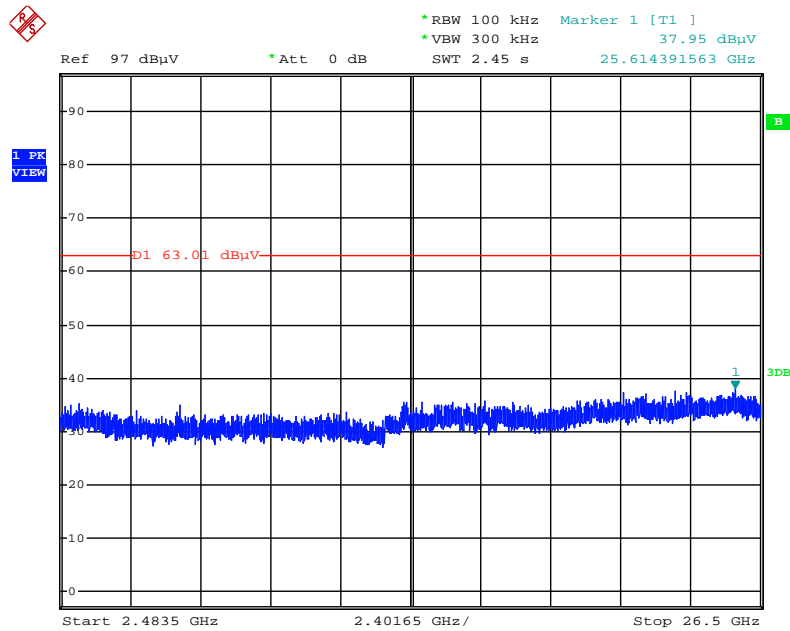
Date: 16.JUL.2016 22:18:31

Plot on Configuration IEEE 802.11g / CH 1 / 30MHz~2400MHz (down 30dBc)



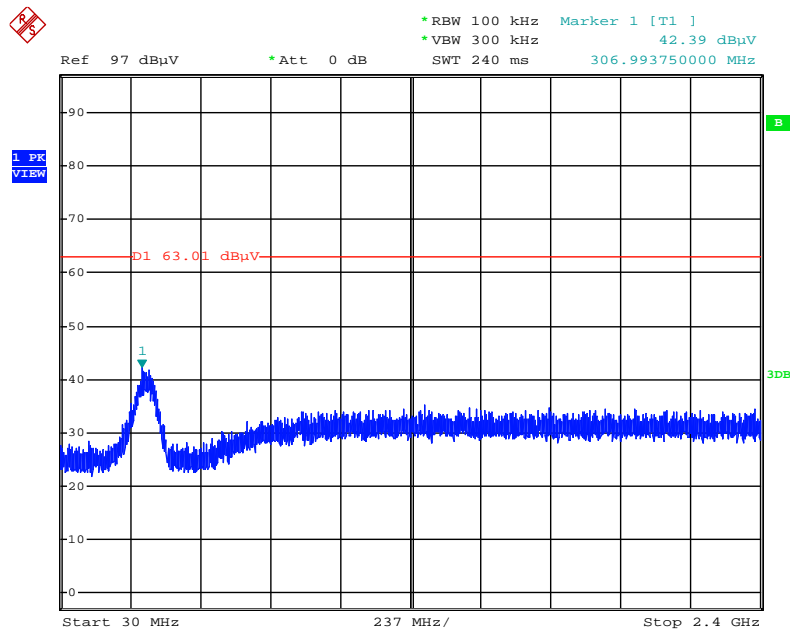
Date: 16.JUL.2016 22:20:21

Plot on Configuration IEEE 802.11g / CH 1 / 2483.5MHz~26500MHz (down 30dBc)



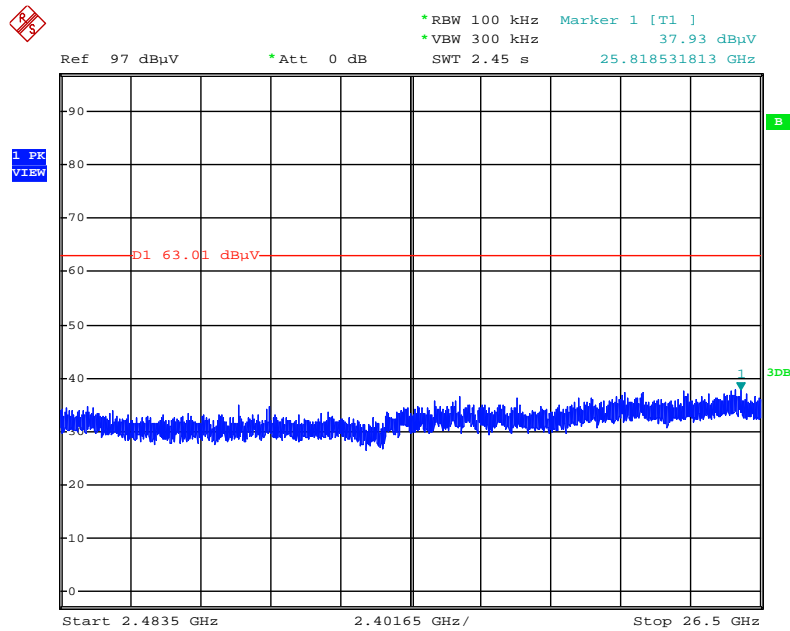
Date: 16.JUL.2016 22:20:53

Plot on Configuration IEEE 802.11g / CH 11 / 30MHz~2400MHz (down 30dBc)



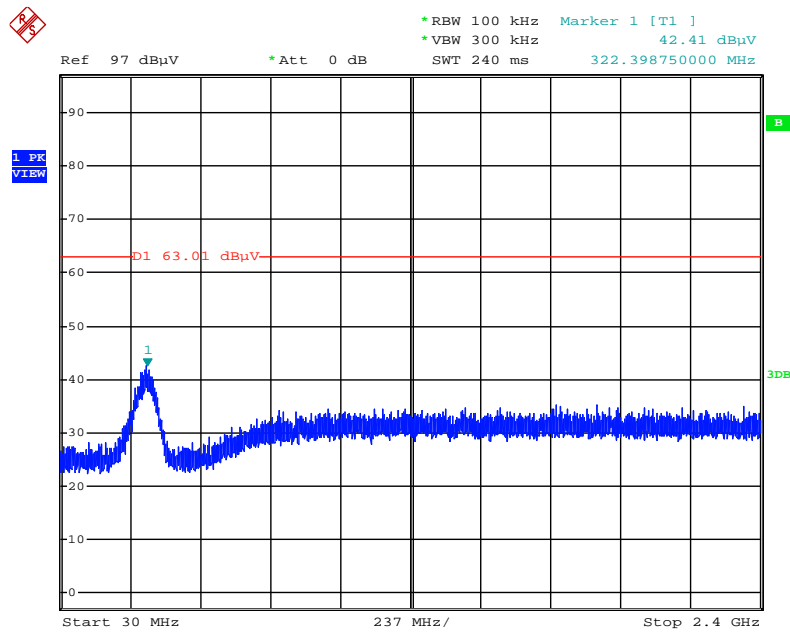
Date: 16.JUL.2016 22:21:57

Plot on Configuration IEEE 802.11g / CH 11 / 2483.5MHz~26500MHz (down 30dBc)



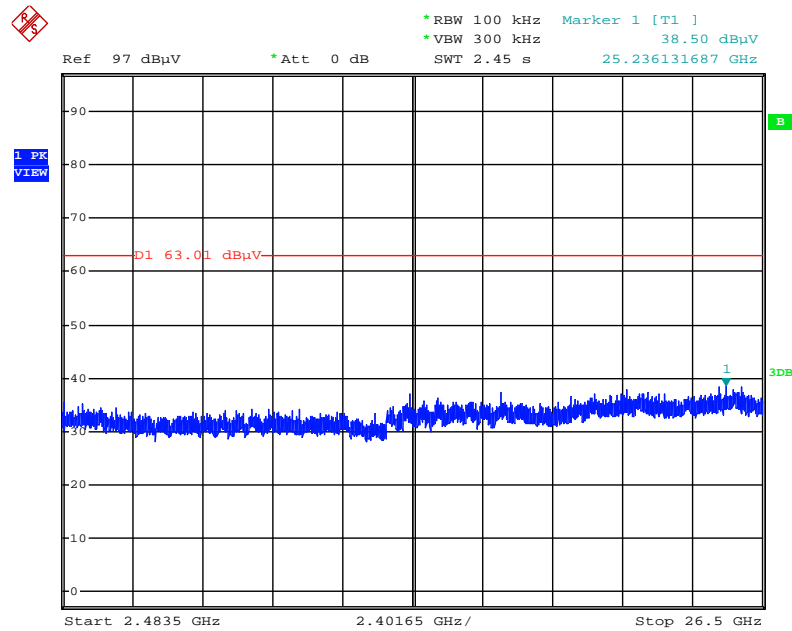
Date: 16.JUL.2016 22:22:29

Plot on Configuration IEEE 802.11g / CH 12 / 30MHz~2400MHz (down 30dBc)



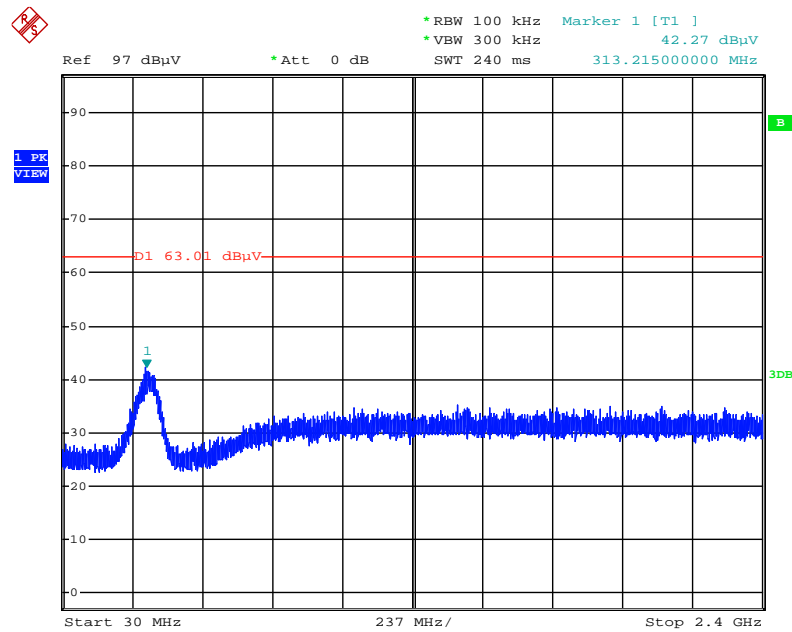
Date: 16.JUL.2016 22:23:22

Plot on Configuration IEEE 802.11g / CH 12 / 2483.5MHz~26500MHz (down 30dBc)



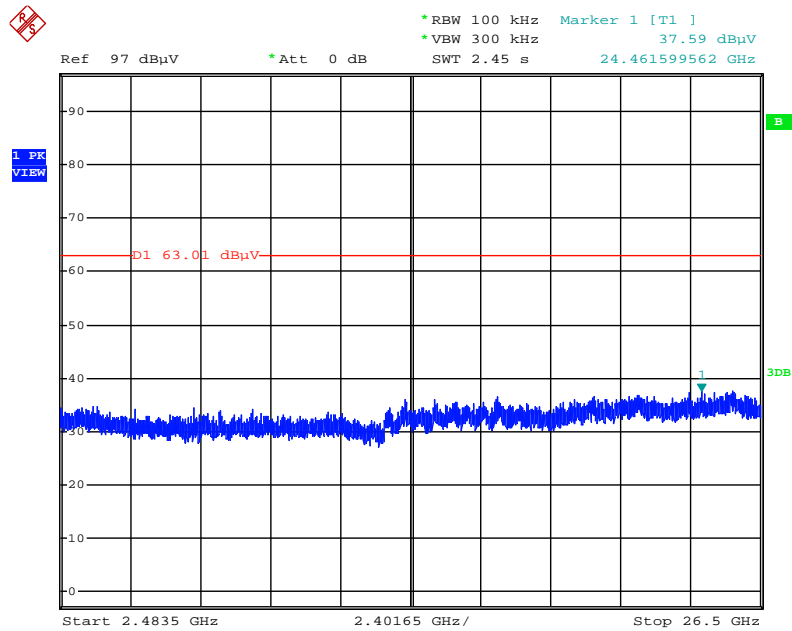
Date: 16.JUL.2016 22:24:14

Plot on Configuration IEEE 802.11g / CH 13 / 30MHz~2400MHz (down 30dBc)



Date: 16.JUL.2016 22:25:04

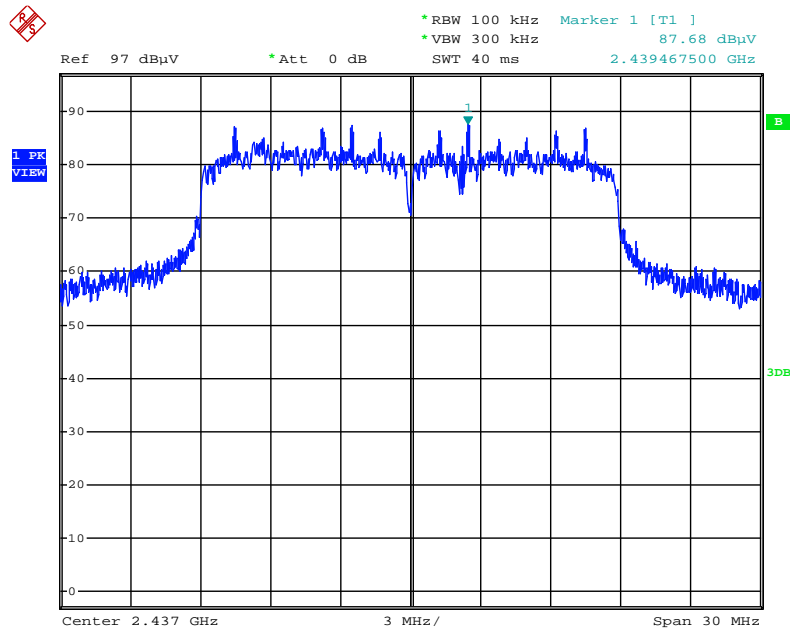
Plot on Configuration IEEE 802.11g / CH 13 / 2483.5MHz~26500MHz (down 30dBc)



Date: 16.JUL.2016 22:25:58

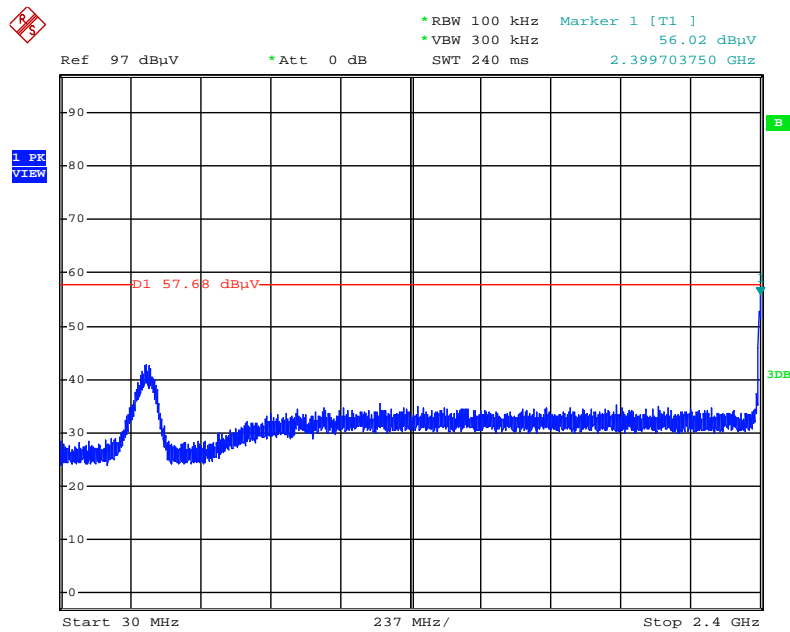
<For Non-Beamforming / 2TX Mode>

Plot on Configuration IEEE 802.11ac MCS0/Nss1 VHT20 / Reference Level



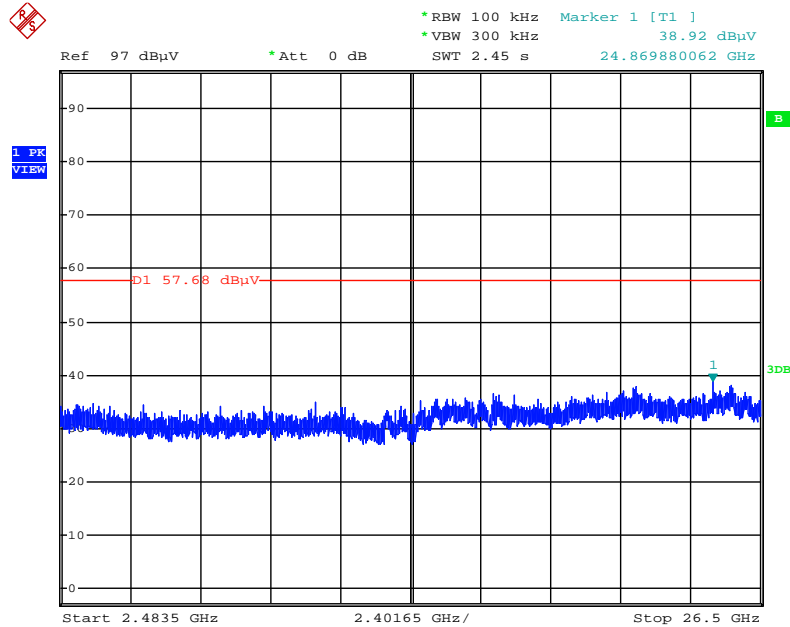
Date: 18.JUL.2016 23:08:21

Plot on Configuration IEEE 802.11ac MCS0/Nss1 VHT20 / CH 1 / 30MHz~2400MHz (down 30dBc)



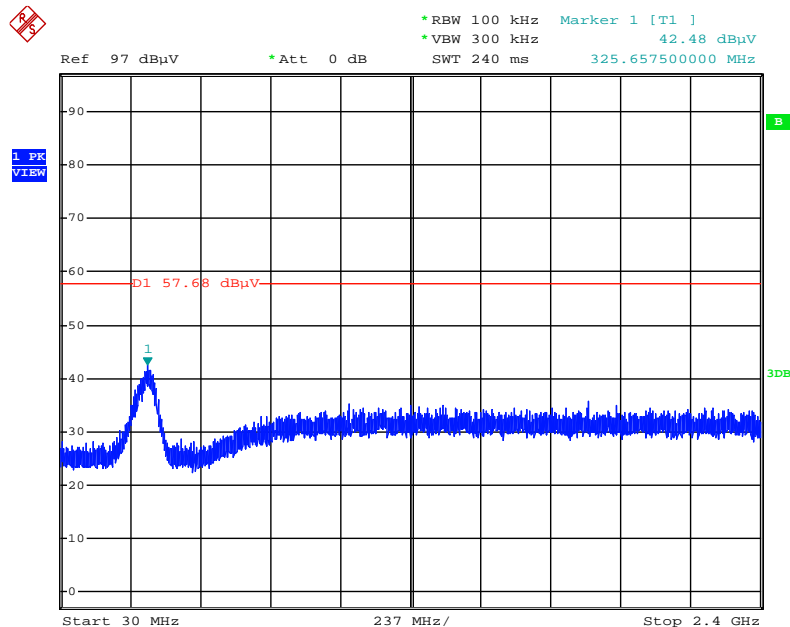
Date: 18.JUL.2016 23:10:04

Plot on Configuration IEEE 802.11ac MCS0/Nss1 VHT20 / CH 1 / 2483.5MHz~26500MHz (down 30dBc)



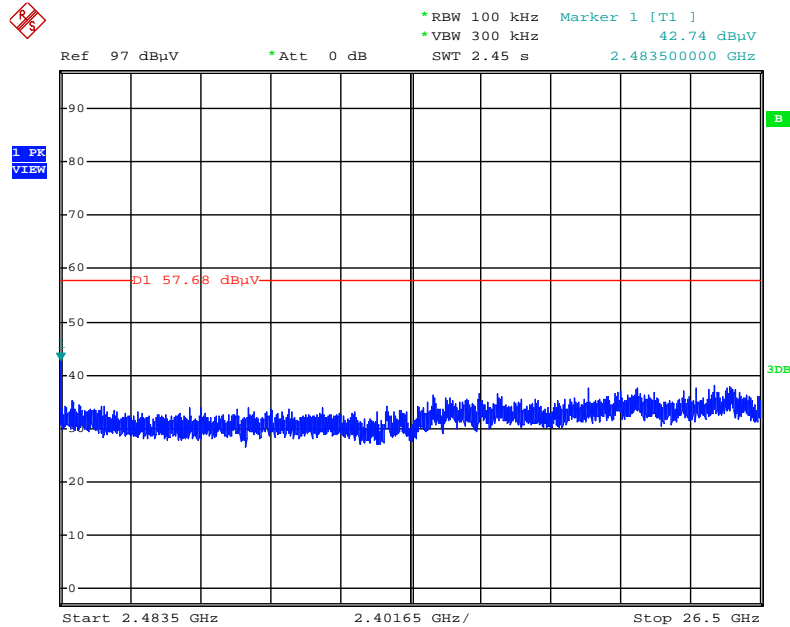
Date: 18.JUL.2016 23:10:56

Plot on Configuration IEEE 802.11ac MCS0/Nss1 VHT20 / CH 11 / 30MHz~2400MHz (down 30dBc)



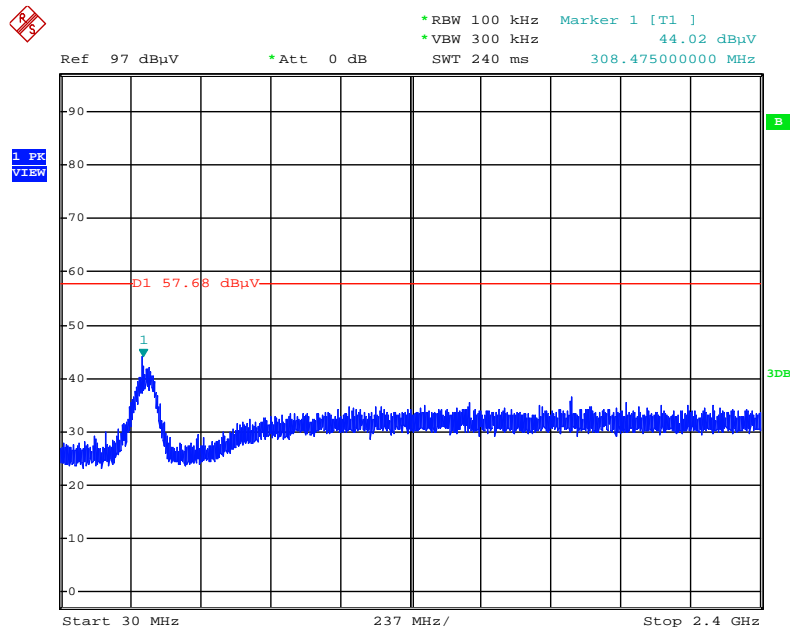
Date: 18.JUL.2016 23:12:00

Plot on Configuration IEEE 802.11ac MCS0/Nss1 VHT20 / CH 11 / 2483.5MHz~26500MHz (down 30dBc)



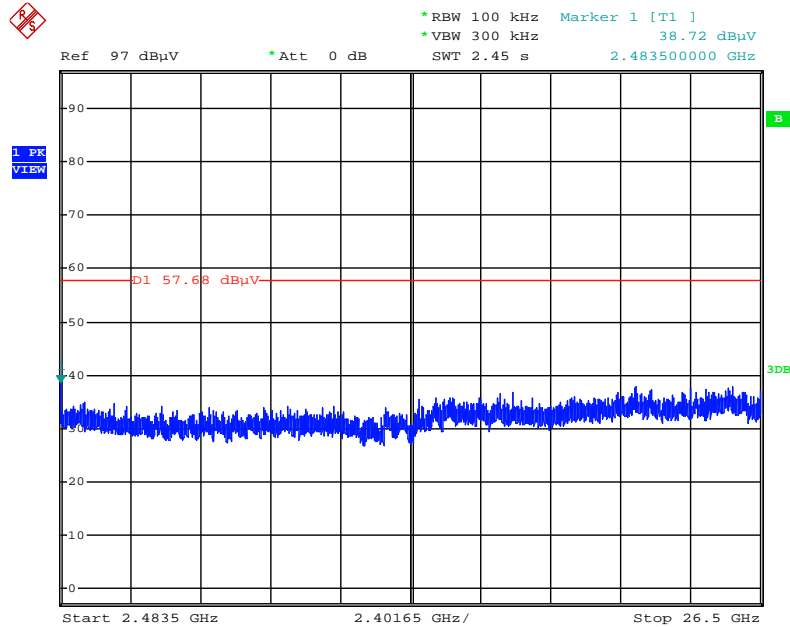
Date: 18.JUL.2016 23:12:31

Plot on Configuration IEEE 802.11ac MCS0/Nss1 VHT20 / CH 12 / 30MHz~2400MHz (down 30dBc)



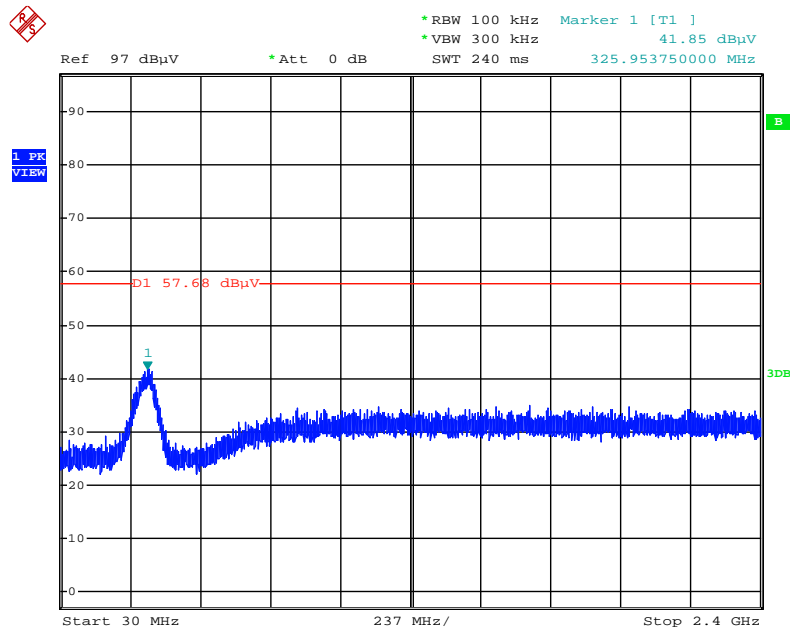
Date: 18.JUL.2016 23:15:09

Plot on Configuration IEEE 802.11ac MCS0/Nss1 VHT20 / CH 12 / 2483.5MHz~26500MHz (down 30dBc)



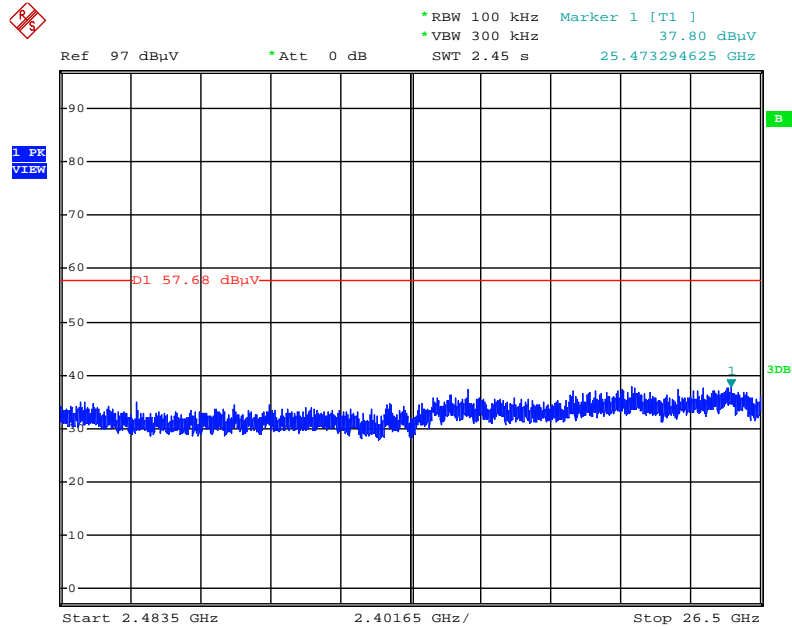
Date: 18.JUL.2016 23:15:36

Plot on Configuration IEEE 802.11ac MCS0/Nss1 VHT20 / CH 13 / 30MHz~2400MHz (down 30dBc)



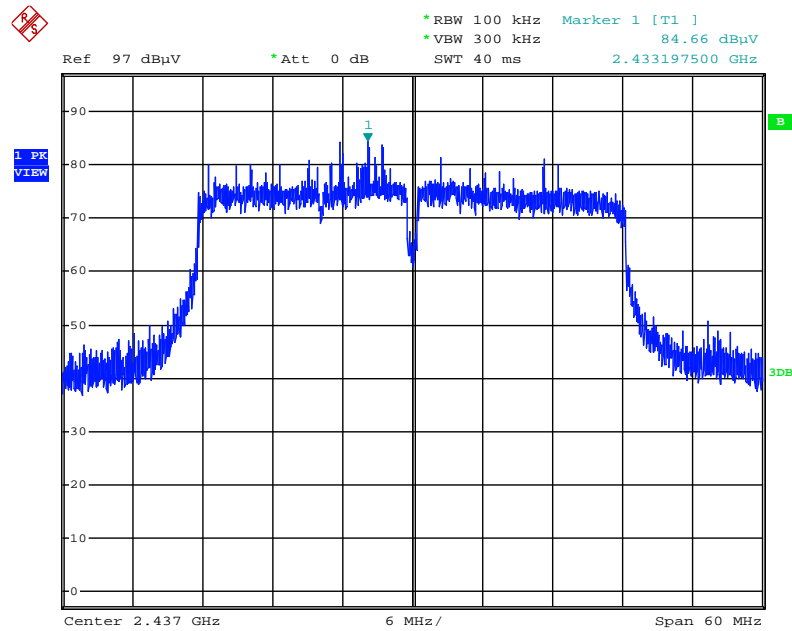
Date: 18.JUL.2016 23:16:46

Plot on Configuration IEEE 802.11ac MCS0/Nss1 VHT20 / CH 13 / 2483.5MHz~26500MHz (down 30dBc)



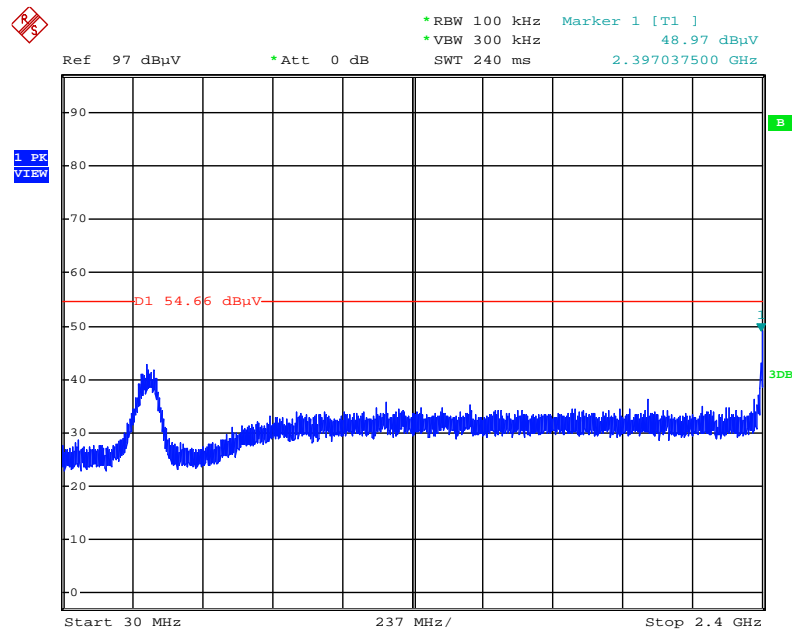
Date: 18.JUL.2016 23:17:31

Plot on Configuration IEEE 802.11ac MCS0/Nss1 VHT40 / Reference Level



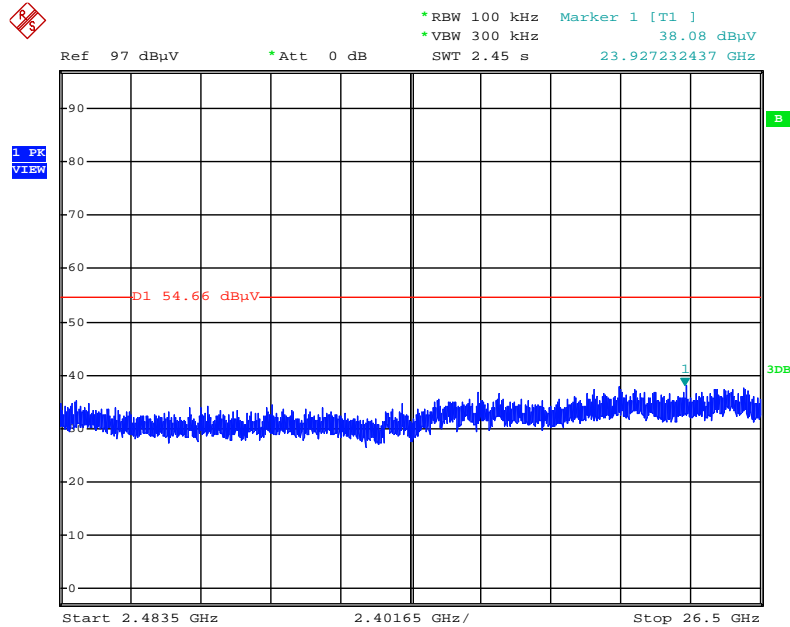
Date: 18.JUL.2016 23:22:11

Plot on Configuration IEEE 802.11ac MCS0/Nss1 VHT40 / CH 3 / 30MHz~2400MHz (down 30dBc)



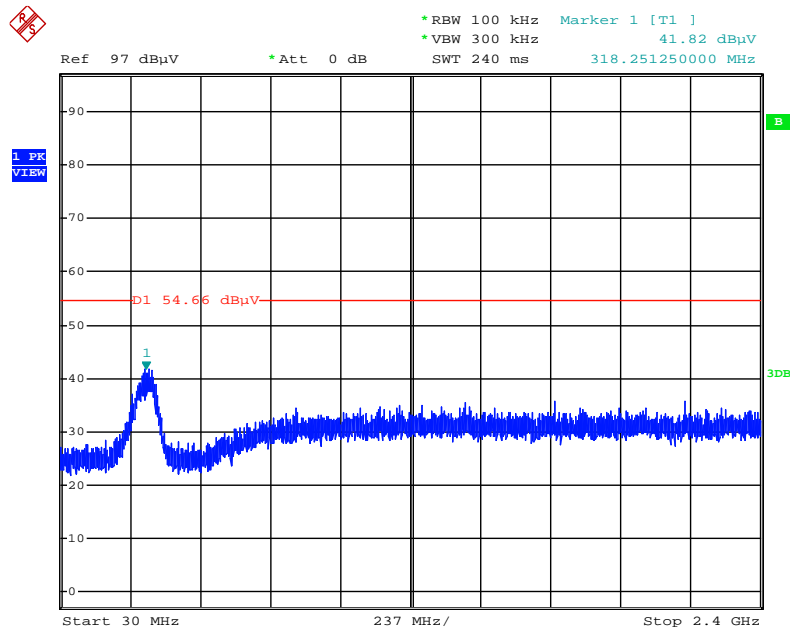
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Plot on Configuration IEEE 802.11ac MCS0/Nss1 VHT40 / CH 3 / 2483.5MHz~26500MHz (down 30dBc)



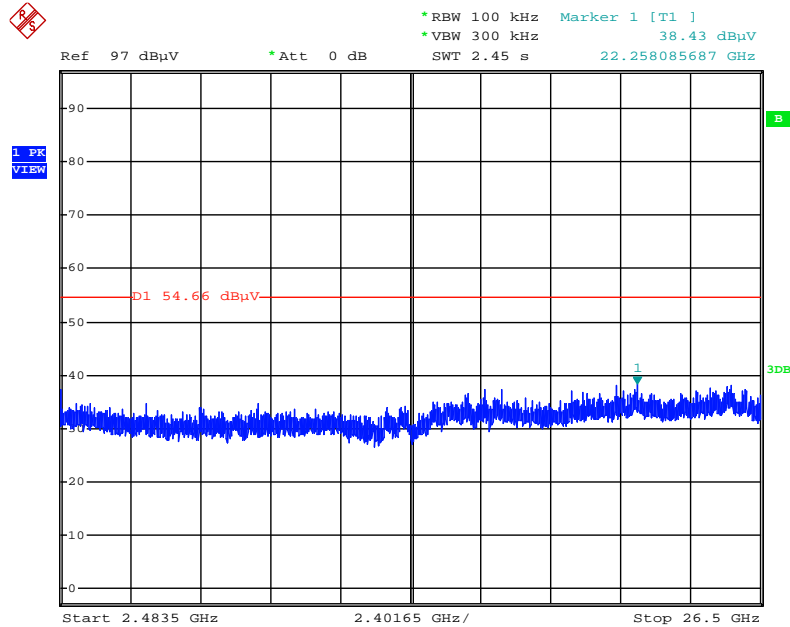
Date: 18.JUL.2016 23:23:53

Plot on Configuration IEEE 802.11ac MCS0/Nss1 VHT40 / CH 9 / 30MHz~2400MHz (down 30dBc)



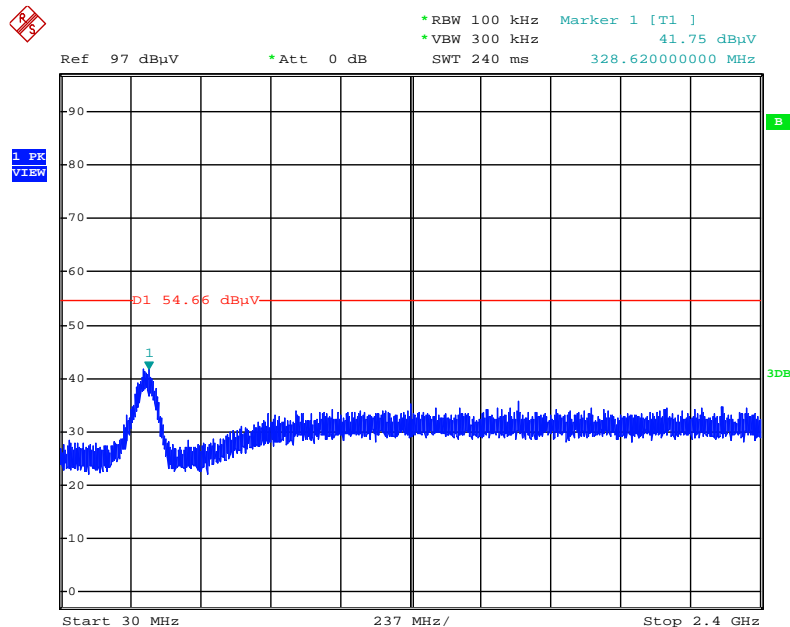
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Plot on Configuration IEEE 802.11ac MCS0/Nss1 VHT40 / CH 9 / 2483.5MHz~26500MHz (down 30dBc)



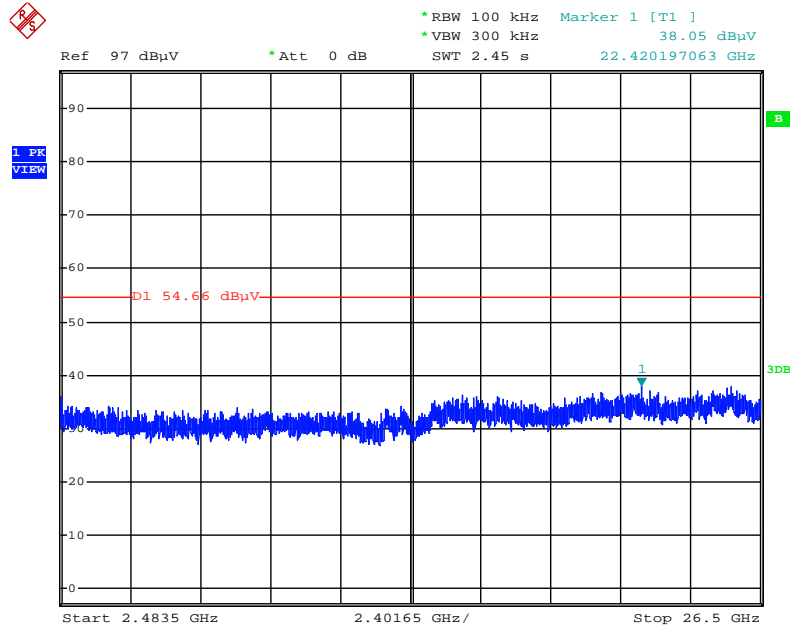
Date: 18.JUL.2016 23:25:27

Plot on Configuration IEEE 802.11ac MCS0/Nss1 VHT40 / CH 10 / 30MHz~2400MHz (down 30dBc)



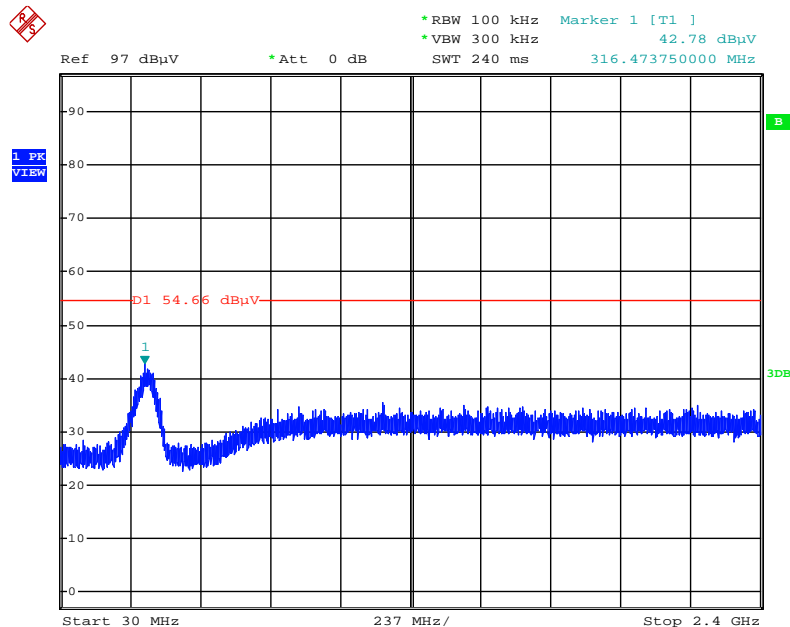
Date: 18.JUL.2016 23:26:25

Plot on Configuration IEEE 802.11ac MCS0/Nss1 VHT40 / CH 10 / 2483.5MHz~26500MHz (down 30dBc)



Date: 18.JUL.2016 23:26:55

Plot on Configuration IEEE 802.11ac MCS0/Nss1 VHT40 / CH 11 / 30MHz~2400MHz (down 30dBc)



Date: 18.JUL.2016 23:28:01



Ref 97 dB μ V *Att 0 dB RBW 100 kHz VBW 300 kHz SWT 2.45 s Marker 1 [T1] 38.17 dB μ V

22.195042375 GHz

1 PK VIEW

D1 54.66 dB μ V

1

3dB

Start 2.4835 GHz 2.40165 GHz/ Stop 26.5 GHz

Date: 18.JUL.2016 23:28:33

4.7. Antenna Requirements

4.7.1. Limit

Except for special regulations, the Low-power Radio-frequency Devices must not be equipped with any jacket for installing an antenna with extension cable. An intentional radiator shall be designed to ensure that no antenna other than that furnished by the responsible party shall be used with the device. The use of a permanently attached antenna or of an antenna that uses a unique coupling to the intentional radiator shall be considered sufficient to comply with the provisions of this Section. The manufacturer may design the unit so that the user can replace a broken antenna, but the use of a standard antenna jack or electrical connector is prohibited.

4.7.2. Antenna Connector Construction

Please refer to section 3.3 in this test report; antenna connector complied with the requirements.

5. LIST OF MEASURING EQUIPMENTS

Instrument	Manufacturer	Model No.	Serial No.	Characteristics	Calibration Date	Remark
EMI Receiver	Agilent	N9038A	My52260123	9kHz ~ 8.45GHz	Jan. 27, 2016	Conduction (CO01-CB)
LISN	F.C.C.	FCC-LISN-50-16-2	04083	150kHz ~ 100MHz	Dec. 08, 2015	Conduction (CO01-CB)
LISN	Schwarzbeck	NSLK 8127	8127647	9kHz ~ 30MHz	Dec. 23, 2015	Conduction (CO01-CB)
COND Cable	Woken	Cable	01	150kHz ~ 30MHz	May 24, 2016	Conduction (CO01-CB)
Software	Audix	E3	6.120210n	-	N.C.R.	Conduction (CO01-CB)
BILOG ANTENNA	TESEQ	CBL6112D	37880	20MHz ~ 2GHz	Sep. 03, 2015	Radiation (03CH01-CB)
Loop Antenna	Teseq	HLA 6120	24155	9kHz - 30 MHz	Mar. 16, 2016*	Radiation (03CH01-CB)
Horn Antenna	EMCO	3115	00075790	750MHz ~ 18GHz	Oct. 22, 2015	Radiation (03CH01-CB)
Horn Antenna	SCHWARZBECK	BBHA 9170	BBHA9170507	15GHz ~ 40GHz	Mar. 01, 2016	Radiation (03CH01-CB)
Pre-Amplifier	Agilent	8447D	2944A10991	0.1MHz ~ 1.3GHz	Mar. 15, 2016	Radiation (03CH01-CB)
Pre-Amplifier	Agilent	8449B	3008A02310	1GHz ~ 26.5GHz	Jan. 18, 2016	Radiation (03CH01-CB)
Spectrum Analyzer	R&S	FSP40	100056	9kHz ~ 40GHz	Oct. 27, 2015	Radiation (03CH01-CB)
EMI Test	R&S	ESCS	100355	9kHz ~ 2.75GHz	May 16, 2016	Radiation (03CH01-CB)
RF Cable-low	Woken	Low Cable-1	N/A	30 MHz ~ 1 GHz	Nov. 02, 2015	Radiation (03CH01-CB)
RF Cable-high	Woken	High Cable-16	N/A	1 GHz ~ 18 GHz	Nov. 02, 2015	Radiation (03CH01-CB)
RF Cable-high	Woken	High Cable-17	N/A	1 GHz ~ 18 GHz	Nov. 02, 2015	Radiation (03CH01-CB)
RF Cable-high	Woken	High Cable-40G-1	N/A	18GHz ~ 40 GHz	Nov. 02, 2015	Radiation (03CH01-CB)
RF Cable-high	Woken	High Cable-40G-2	N/A	18GHz ~ 40 GHz	Nov. 02, 2015	Radiation (03CH01-CB)
Test Software	Audix	E3	6.2009-I0-7	N/A	N/A	Radiation (03CH01-CB)
Spectrum analyzer	R&S	FSV40	100979	9kHz~40GHz	Dec. 09, 2015	Conducted (TH01-CB)
RF Cable-high	Woken	RG402	High Cable-6	1 GHz – 26.5 GHz	Nov. 02, 2015	Conducted (TH01-CB)
RF Cable-high	Woken	RG402	High Cable-7	1 GHz – 26.5 GHz	Nov. 02, 2015	Conducted (TH01-CB)
RF Cable-high	Woken	RG402	High Cable-8	1 GHz – 26.5 GHz	Nov. 02, 2015	Conducted (TH01-CB)
RF Cable-high	Woken	RG402	High Cable-9	1 GHz – 26.5 GHz	Nov. 02, 2015	Conducted (TH01-CB)
RF Cable-high	Woken	RG402	High Cable-10	1 GHz – 26.5 GHz	Nov. 02, 2015	Conducted (TH01-CB)
Power Sensor	Agilent	U2021XA	MY53410001	50MHz~18GHz	Nov. 02, 2015	Conducted (TH01-CB)

Note: Calibration Interval of instruments listed above is one year.

“**” Calibration Interval of instruments listed above is two years.

N.C.R. means Non-Calibration required.

6. MEASUREMENT UNCERTAINTY

Test Items	Uncertainty	Remark
Conducted Emission (150kHz ~ 30MHz)	3.2 dB	Confidence levels of 95%
Radiated Emission (30MHz ~ 1,000MHz)	3.6 dB	Confidence levels of 95%
Radiated Emission (1GHz ~ 18GHz)	3.7 dB	Confidence levels of 95%
Radiated Emission (18GHz ~ 40GHz)	3.5 dB	Confidence levels of 95%
Conducted Emission	1.7 dB	Confidence levels of 95%



Summary

Mode	Sum (dBm)	Sum (W)	EIRP (dBm)	EIRP (W)
2.4G;11b:Nss1:Ntx1	17.19	0.05236	20.69	0.11722
2.4G;11g:Nss1:Ntx1	19.31	0.08531	22.81	0.19099
2.4G;VHT20:Nss1,(M0):Ntx1	19.35	0.0861	22.85	0.19275
2.4G;VHT40:Nss1,(M0):Ntx1	17.16	0.052	20.66	0.11641
2.4G;11g:Nss1:Ntx2	23.09	0.2037	26.59	0.45604
2.4G;VHT20.BF:Nss1,(M0):Ntx2	21.39	0.13772	27.90	0.6166
2.4G;VHT40.BF:Nss1,(M0):Ntx2	18.33	0.06808	24.84	0.30479



Result

Mode	Result	DG (dBi)	EIRP (dBm)	EIRP Lim. (dBm)	Sum (dBm)	Sum Lim. (dBm)	P1 (dBm)	P2 (dBm)
2.4G;11b:Nss1;Ntx1;2412;TN,VN	Pass	3.50	20.68	36.00	17.18	30.00	17.18	
2.4G;11b:Nss1;Ntx1;2437;TN,VN	Pass	3.50	20.69	36.00	17.19	30.00	17.19	
2.4G;11b:Nss1;Ntx1;2462;TN,VN	Pass	3.50	20.65	36.00	17.15	30.00	17.15	
2.4G;11b:Nss1;Ntx1;2467;TN,VN	Pass	3.50	17.89	36.00	14.39	30.00	14.39	
2.4G;11b:Nss1;Ntx1;2472;TN,VN	Pass	3.50	14.81	36.00	11.31	30.00	11.31	
2.4G;11g:Nss1;Ntx1;2412;TN,VN	Pass	3.50	19.34	36.00	15.84	30.00	15.84	
2.4G;11g:Nss1;Ntx1;2437;TN,VN	Pass	3.50	22.81	36.00	19.31	30.00	19.31	
2.4G;11g:Nss1;Ntx1;2462;TN,VN	Pass	3.50	18.76	36.00	15.26	30.00	15.26	
2.4G;11g:Nss1;Ntx1;2467;TN,VN	Pass	3.50	15.88	36.00	12.38	30.00	12.38	
2.4G;11g:Nss1;Ntx1;2472;TN,VN	Pass	3.50	12.97	36.00	9.47	30.00	9.47	
2.4G;VHT20:Nss1,(M0);Ntx1;2412;TN,VN	Pass	3.50	19.35	36.00	15.85	30.00	15.85	
2.4G;VHT20:Nss1,(M0);Ntx1;2437;TN,VN	Pass	3.50	22.85	36.00	19.35	30.00	19.35	
2.4G;VHT20:Nss1,(M0);Ntx1;2462;TN,VN	Pass	3.50	17.83	36.00	14.33	30.00	14.33	
2.4G;VHT20:Nss1,(M0);Ntx1;2467;TN,VN	Pass	3.50	14.91	36.00	11.41	30.00	11.41	
2.4G;VHT20:Nss1,(M0);Ntx1;2472;TN,VN	Pass	3.50	11.97	36.00	8.47	30.00	8.47	
2.4G;VHT40:Nss1,(M0);Ntx1;2422;TN,VN	Pass	3.50	18.41	36.00	14.91	30.00	14.91	
2.4G;VHT40:Nss1,(M0);Ntx1;2437;TN,VN	Pass	3.50	20.66	36.00	17.16	30.00	17.16	
2.4G;VHT40:Nss1,(M0);Ntx1;2452;TN,VN	Pass	3.50	17.94	36.00	14.44	30.00	14.44	
2.4G;VHT40:Nss1,(M0);Ntx1;2457;TN,VN	Pass	3.50	14.98	36.00	11.48	30.00	11.48	
2.4G;VHT40:Nss1,(M0);Ntx1;2462;TN,VN	Pass	3.50	11.91	36.00	8.41	30.00	8.41	
2.4G;11g:Nss1;Ntx2;2412;TN,VN	Pass	3.50	20.00	36.00	16.50	30.00	13.25	13.71
2.4G;11g:Nss1;Ntx2;2437;TN,VN	Pass	3.50	26.59	36.00	23.09	30.00	20.12	20.03
2.4G;11g:Nss1;Ntx2;2462;TN,VN	Pass	3.50	21.01	36.00	17.51	30.00	14.56	14.44
2.4G;11g:Nss1;Ntx2;2467;TN,VN	Pass	3.50	17.55	36.00	14.05	30.00	11.13	10.94
2.4G;11g:Nss1;Ntx2;2472;TN,VN	Pass	3.50	15.69	36.00	12.19	30.00	9.31	9.04
2.4G;VHT20.BF:Nss1,(M0);Ntx2;2412;TN,VN	Pass	6.51	23.65	36.00	17.14	29.49	14.33	13.91
2.4G;VHT20.BF:Nss1,(M0);Ntx2;2437;TN,VN	Pass	6.51	27.90	36.00	21.39	29.49	17.56	19.07
2.4G;VHT20.BF:Nss1,(M0);Ntx2;2462;TN,VN	Pass	6.51	24.94	36.00	18.43	29.49	15.35	15.48
2.4G;VHT20.BF:Nss1,(M0);Ntx2;2467;TN,VN	Pass	6.51	21.58	36.00	15.07	29.49	11.93	12.18
2.4G;VHT20.BF:Nss1,(M0);Ntx2;2472;TN,VN	Pass	6.51	18.72	36.00	12.21	29.49	8.96	9.43
2.4G;VHT40.BF:Nss1,(M0);Ntx2;2422;TN,VN	Pass	6.51	22.79	36.00	16.28	29.49	13.25	13.28
2.4G;VHT40.BF:Nss1,(M0);Ntx2;2437;TN,VN	Pass	6.51	24.84	36.00	18.33	29.49	15.14	15.49
2.4G;VHT40.BF:Nss1,(M0);Ntx2;2452;TN,VN	Pass	6.51	23.65	36.00	17.14	29.49	14.16	14.1
2.4G;VHT40.BF:Nss1,(M0);Ntx2;2457;TN,VN	Pass	6.51	22.43	36.00	15.92	29.49	12.78	13.04
2.4G;VHT40.BF:Nss1,(M0);Ntx2;2462;TN,VN	Pass	6.51	20.28	36.00	13.77	29.49	10.96	10.55



Summary

Mode	PD (dBm/RBW)	EIRP.PD (dBm/RBW)
2.4G;11b;Nss1;Ntx1	-7.28	-3.78
2.4G;11g;Nss1;Ntx1	0.97	4.47
2.4G;VHT20;Nss1,(M0);Ntx1	-0.33	3.17
2.4G;VHT40;Nss1,(M0);Ntx1	-6.40	-2.90
2.4G;11g;Nss1;Ntx2	0.11	6.62
2.4G;VHT20.BF;Nss1,(M0);Ntx2	-5.35	1.16
2.4G;VHT40.BF;Nss1,(M0);Ntx2	-9.29	-2.78



Result

Mode	Result	Meas.RBW (Hz)	Lim.RBW (Hz)	BWCF (dB)	DG (dBi)	Sum.Max (dBm/RBW)	PD (dBm/RBW)	PD.Limit (dBm/RBW)	EIRP.PD (dBm/RBW)	EIRP.PD.Li m (dBm/RBW)	P1 (dBm/RBW)	P2 (dBm/RBW)
2.4G;11b;Nss1;Ntx1;2412;TN,VN	Pass	3k	3k	0.00	3.50	-7.56	-7.56	8.00	-4.06	Inf	-7.56	
2.4G;11b;Nss1;Ntx1;2437;TN,VN	Pass	3k	3k	0.00	3.50	-7.28	-7.28	8.00	-3.78	Inf	-7.28	
2.4G;11b;Nss1;Ntx1;2462;TN,VN	Pass	3k	3k	0.00	3.50	-8.12	-8.12	8.00	-4.62	Inf	-8.12	
2.4G;11b;Nss1;Ntx1;2467;TN,VN	Pass	3k	3k	0.00	3.50	-11.01	-11.01	8.00	-7.51	Inf	-11.01	
2.4G;11b;Nss1;Ntx1;2472;TN,VN	Pass	3k	3k	0.00	3.50	-13.24	-13.24	8.00	-9.74	Inf	-13.24	
2.4G;11g;Nss1;Ntx1;2412;TN,VN	Pass	3k	3k	0.00	3.50	-4.84	-4.84	8.00	-1.34	Inf	-4.84	
2.4G;11g;Nss1;Ntx1;2437;TN,VN	Pass	3k	3k	0.00	3.50	0.97	0.97	8.00	4.47	Inf	0.97	
2.4G;11g;Nss1;Ntx1;2462;TN,VN	Pass	3k	3k	0.00	3.50	-4.37	-4.37	8.00	-0.87	Inf	-4.37	
2.4G;11g;Nss1;Ntx1;2467;TN,VN	Pass	3k	3k	0.00	3.50	-7.87	-7.87	8.00	-4.37	Inf	-7.87	
2.4G;11g;Nss1;Ntx1;2472;TN,VN	Pass	3k	3k	0.00	3.50	-10.98	-10.98	8.00	-7.48	Inf	-10.98	
2.4G;VHT20;Nss1,(M0);Ntx1;2412;TN,VN	Pass	3k	3k	0.00	3.50	-4.37	-4.37	8.00	-0.87	Inf	-4.37	
2.4G;VHT20;Nss1,(M0);Ntx1;2437;TN,VN	Pass	3k	3k	0.00	3.50	-0.33	-0.33	8.00	3.17	Inf	-0.33	
2.4G;VHT20;Nss1,(M0);Ntx1;2462;TN,VN	Pass	3k	3k	0.00	3.50	-3.37	-3.37	8.00	0.13	Inf	-3.37	
2.4G;VHT20;Nss1,(M0);Ntx1;2467;TN,VN	Pass	3k	3k	0.00	3.50	-9.34	-9.34	8.00	-5.84	Inf	-9.34	
2.4G;VHT20;Nss1,(M0);Ntx1;2472;TN,VN	Pass	3k	3k	0.00	3.50	-12.02	-12.02	8.00	-8.52	Inf	-12.02	
2.4G;VHT40;Nss1,(M0);Ntx1;2422;TN,VN	Pass	3k	3k	0.00	3.50	-8.95	-8.95	8.00	-5.45	Inf	-8.95	
2.4G;VHT40;Nss1,(M0);Ntx1;2437;TN,VN	Pass	3k	3k	0.00	3.50	-6.40	-6.40	8.00	-2.90	Inf	-6.40	
2.4G;VHT40;Nss1,(M0);Ntx1;2452;TN,VN	Pass	3k	3k	0.00	3.50	-9.50	-9.50	8.00	-6.00	Inf	-9.50	
2.4G;VHT40;Nss1,(M0);Ntx1;2457;TN,VN	Pass	3k	3k	0.00	3.50	-12.28	-12.28	8.00	-8.78	Inf	-12.28	
2.4G;VHT40;Nss1,(M0);Ntx1;2462;TN,VN	Pass	3k	3k	0.00	3.50	-15.15	-15.15	8.00	-11.65	Inf	-15.15	
2.4G;11g;Nss1;Ntx2;2412;TN,VN	Pass	3k	3k	0.00	6.51	0.11	0.11	8.00	6.62	Inf	-2.13	-3.83
2.4G;11g;Nss1;Ntx2;2437;TN,VN	Pass	3k	3k	0.00	6.51	-5.70	-5.70	8.00	0.81	Inf	-6.89	-9.35
2.4G;11g;Nss1;Ntx2;2462;TN,VN	Pass	3k	3k	0.00	6.51	-12.59	-12.59	8.00	-6.08	Inf	-13.78	-17.04
2.4G;11g;Nss1;Ntx2;2467;TN,VN	Pass	3k	3k	0.00	6.51	-15.95	-15.95	8.00	-9.44	Inf	-17.47	-20.07
2.4G;11g;Nss1;Ntx2;2472;TN,VN	Pass	3k	3k	0.00	6.51	-18.08	-18.08	8.00	-11.57	Inf	-19.60	-21.01
2.4G;VHT20.BF;Nss1,(M0);Ntx2;2412;TN,VN	Pass	3k	3k	0.00	6.51	-12.21	-12.21	8.00	-5.70	Inf	-14.77	-15.63
2.4G;VHT20.BF;Nss1,(M0);Ntx2;2437;TN,VN	Pass	3k	3k	0.00	6.51	-5.35	-5.35	8.00	1.16	Inf	-6.24	-10.03
2.4G;VHT20.BF;Nss1,(M0);Ntx2;2462;TN,VN	Pass	3k	3k	0.00	6.51	-12.13	-12.13	8.00	-5.62	Inf	-12.90	-16.53
2.4G;VHT20.BF;Nss1,(M0);Ntx2;2467;TN,VN	Pass	3k	3k	0.00	6.51	-15.98	-15.98	8.00	-9.47	Inf	-16.95	-19.64
2.4G;VHT20.BF;Nss1,(M0);Ntx2;2472;TN,VN	Pass	3k	3k	0.00	6.51	-22.57	-22.57	8.00	-16.06	Inf	-23.58	-27.68
2.4G;VHT40.BF;Nss1,(M0);Ntx2;2422;TN,VN	Pass	3k	3k	0.00	6.51	-9.29	-9.29	8.00	-2.78	Inf	-11.34	-12.85
2.4G;VHT40.BF;Nss1,(M0);Ntx2;2437;TN,VN	Pass	3k	3k	0.00	6.51	-14.50	-14.50	8.00	-7.99	Inf	-16.27	-18.23
2.4G;VHT40.BF;Nss1,(M0);Ntx2;2452;TN,VN	Pass	3k	3k	0.00	6.51	-16.65	-16.65	8.00	-10.14	Inf	-17.57	-20.26
2.4G;VHT40.BF;Nss1,(M0);Ntx2;2457;TN,VN	Pass	3k	3k	0.00	6.51	-17.85	-17.85	8.00	-11.34	Inf	-18.95	-22.35
2.4G;VHT40.BF;Nss1,(M0);Ntx2;2462;TN,VN	Pass	3k	3k	0.00	6.51	-20.07	-20.07	8.00	-13.56	Inf	-21.13	-23.65



Summary

Mode	Max-N dB (Hz)	Max-OBW (Hz)	ITU-Code	Min-N dB (Hz)	Min-OBW (Hz)
2.4G;11b:Nss1;Ntx1	9.525M	13.64M	13M6G1D	8.50M	13.56M
2.4G;11g:Nss1;Ntx1	16.35M	17.99M	18M0D1D	16.27M	16.49M
2.4G;VHT20:Nss1,(M0);Ntx1	17.57M	17.89M	17M9D1D	17.27M	17.71M
2.4G;VHT40:Nss1,(M0);Ntx1	36.05M	36.23M	36M2D1D	35.40M	36.13M
2.4G;11g:Nss1;Ntx2	16.35M	17.81M	17M8D1D	16.07M	16.49M
2.4G;VHT20.BF:Nss1,(M0);Ntx2	17.55M	18.76M	18M8D1D	16.52M	17.69M
2.4G;VHT40.BF:Nss1,(M0);Ntx2	36.05M	36.93M	36M9D1D	34.75M	36.18M



Result

Mode	Result	Limit	P1-N dB (Hz)	P1-OBW (Hz)	P2-N dB (Hz)	P2-OBW (Hz)
2.4G;11b;Nss1;Ntx1;2412;TN,VN	Pass	500k	9.50M	13.59M		
2.4G;11b;Nss1;Ntx1;2437;TN,VN	Pass	500k	9.05M	13.56M		
2.4G;11b;Nss1;Ntx1;2462;TN,VN	Pass	500k	9.52M	13.64M		
2.4G;11b;Nss1;Ntx1;2467;TN,VN	Pass	500k	8.50M	13.61M		
2.4G;11b;Nss1;Ntx1;2472;TN,VN	Pass	500k	9.07M	13.61M		
2.4G;11g;Nss1;Ntx1;2412;TN,VN	Pass	500k	16.32M	16.49M		
2.4G;11g;Nss1;Ntx1;2437;TN,VN	Pass	500k	16.27M	17.99M		
2.4G;11g;Nss1;Ntx1;2462;TN,VN	Pass	500k	16.27M	16.56M		
2.4G;11g;Nss1;Ntx1;2467;TN,VN	Pass	500k	16.32M	16.56M		
2.4G;11g;Nss1;Ntx1;2472;TN,VN	Pass	500k	16.35M	16.51M		
2.4G;VHT20;Nss1,(M0);Ntx1;2412;TN,VN	Pass	500k	17.57M	17.71M		
2.4G;VHT20;Nss1,(M0);Ntx1;2437;TN,VN	Pass	500k	17.50M	17.89M		
2.4G;VHT20;Nss1,(M0);Ntx1;2462;TN,VN	Pass	500k	17.30M	17.74M		
2.4G;VHT20;Nss1,(M0);Ntx1;2467;TN,VN	Pass	500k	17.52M	17.71M		
2.4G;VHT20;Nss1,(M0);Ntx1;2472;TN,VN	Pass	500k	17.27M	17.71M		
2.4G;VHT40;Nss1,(M0);Ntx1;2422;TN,VN	Pass	500k	36.00M	36.23M		
2.4G;VHT40;Nss1,(M0);Ntx1;2437;TN,VN	Pass	500k	35.80M	36.13M		
2.4G;VHT40;Nss1,(M0);Ntx1;2452;TN,VN	Pass	500k	35.40M	36.23M		
2.4G;VHT40;Nss1,(M0);Ntx1;2457;TN,VN	Pass	500k	35.40M	36.23M		
2.4G;VHT40;Nss1,(M0);Ntx1;2462;TN,VN	Pass	500k	36.05M	36.23M		
2.4G;11g;Nss1;Ntx2;2412;TN,VN	Pass	500k	16.35M	16.49M	16.30M	16.56M
2.4G;11g;Nss1;Ntx2;2437;TN,VN	Pass	500k	16.32M	17.01M	16.30M	17.81M
2.4G;11g;Nss1;Ntx2;2462;TN,VN	Pass	500k	16.32M	16.54M	16.32M	16.56M
2.4G;11g;Nss1;Ntx2;2467;TN,VN	Pass	500k	16.32M	16.54M	16.27M	16.51M
2.4G;11g;Nss1;Ntx2;2472;TN,VN	Pass	500k	16.32M	16.51M	16.07M	16.54M
2.4G;VHT20.BF;Nss1,(M0);Ntx2;2412;TN,VN	Pass	500k	17.27M	17.71M	17.27M	17.76M
2.4G;VHT20.BF;Nss1,(M0);Ntx2;2437;TN,VN	Pass	500k	16.57M	17.99M	16.52M	18.76M
2.4G;VHT20.BF;Nss1,(M0);Ntx2;2462;TN,VN	Pass	500k	17.27M	17.74M	17.55M	17.71M
2.4G;VHT20.BF;Nss1,(M0);Ntx2;2467;TN,VN	Pass	500k	16.90M	17.74M	16.65M	17.69M
2.4G;VHT20.BF;Nss1,(M0);Ntx2;2472;TN,VN	Pass	500k	16.90M	17.71M	16.90M	17.69M
2.4G;VHT40.BF;Nss1,(M0);Ntx2;2422;TN,VN	Pass	500k	35.25M	36.48M	35.70M	36.93M
2.4G;VHT40.BF;Nss1,(M0);Ntx2;2437;TN,VN	Pass	500k	35.40M	36.18M	35.50M	36.48M
2.4G;VHT40.BF;Nss1,(M0);Ntx2;2452;TN,VN	Pass	500k	36.05M	36.23M	35.90M	36.33M
2.4G;VHT40.BF;Nss1,(M0);Ntx2;2457;TN,VN	Pass	500k	35.50M	36.23M	36.05M	36.23M
2.4G;VHT40.BF;Nss1,(M0);Ntx2;2462;TN,VN	Pass	500k	36.05M	36.28M	34.75M	36.18M