

Fig.43 Maximum Average Output Power (802.11n-20MHz, Ch 1,MCS2)

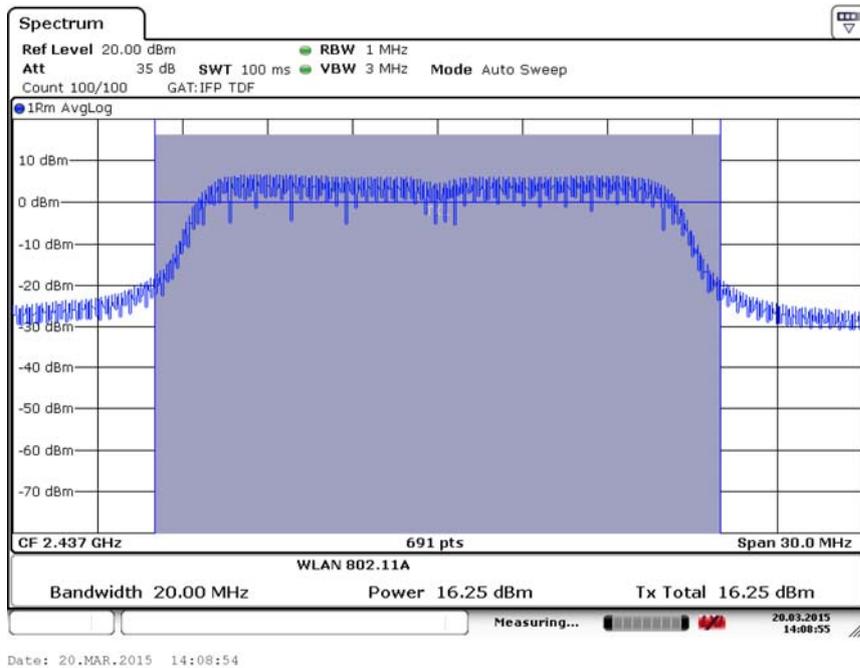


Fig.44 Maximum Average Output Power (802.11n-20MHz, Ch 6,MCS2)

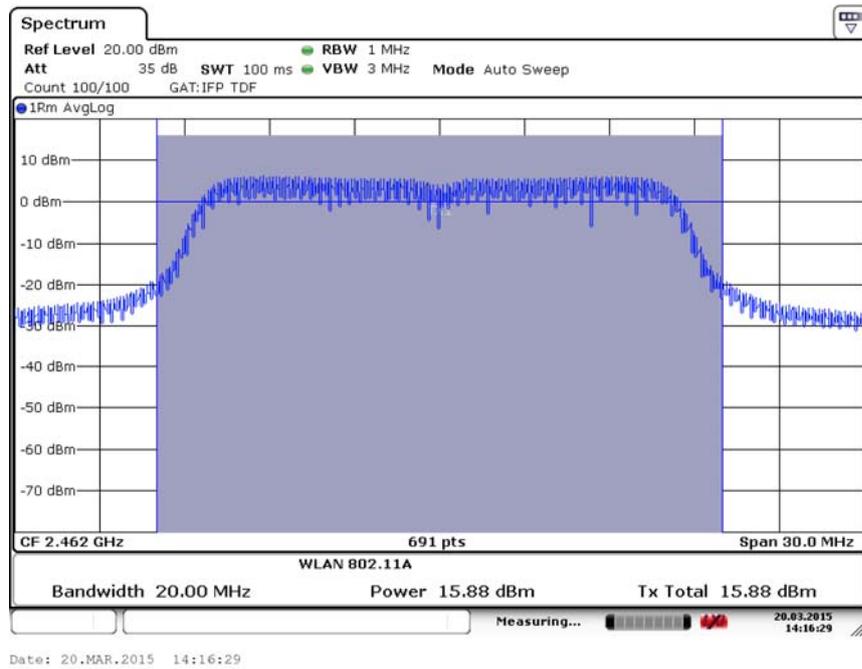


Fig.45 Maximum Average Output Power (802.11n-20MHz, Ch 11,MCS2)

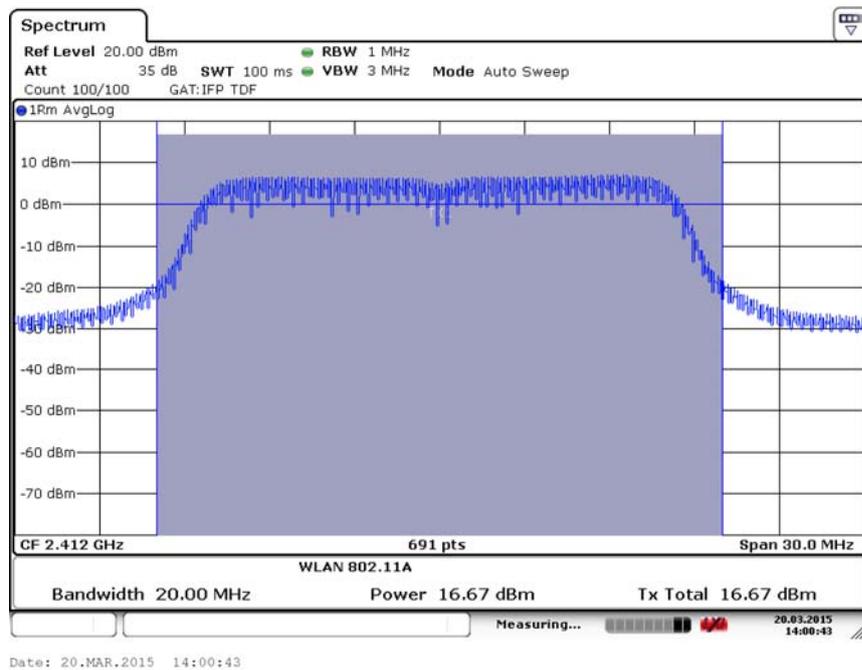


Fig.46 Maximum Average Output Power (802.11n-20MHz, Ch 1,MCS3)

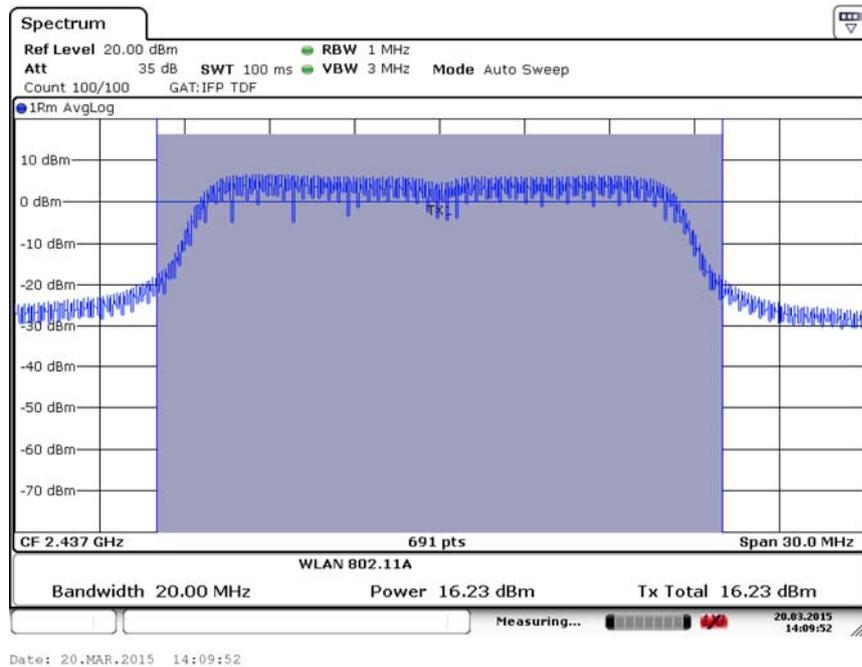


Fig.47 Maximum Average Output Power (802.11n-20MHz, Ch 6,MCS3)

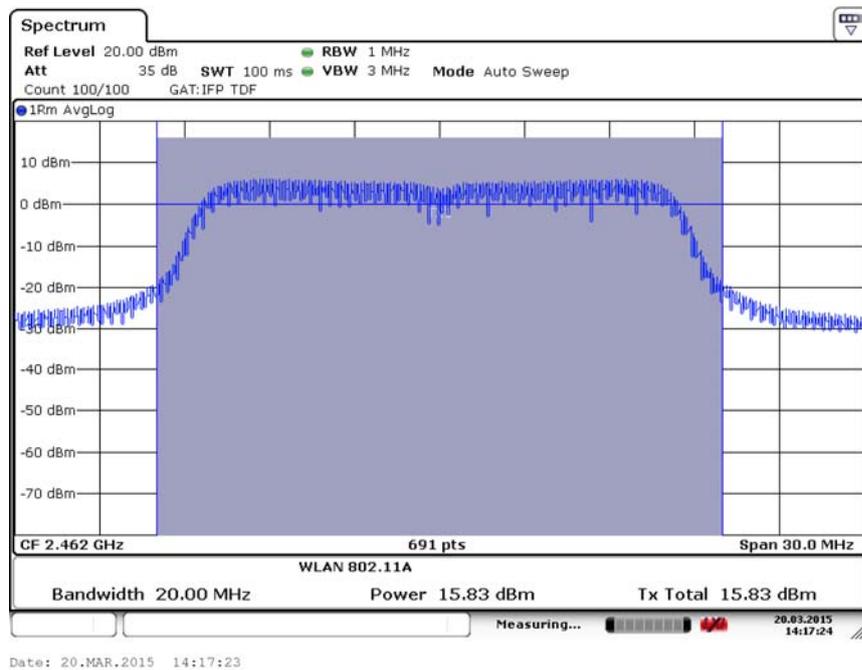


Fig.48 Maximum Average Output Power (802.11n-20MHz, Ch 11,MCS3)

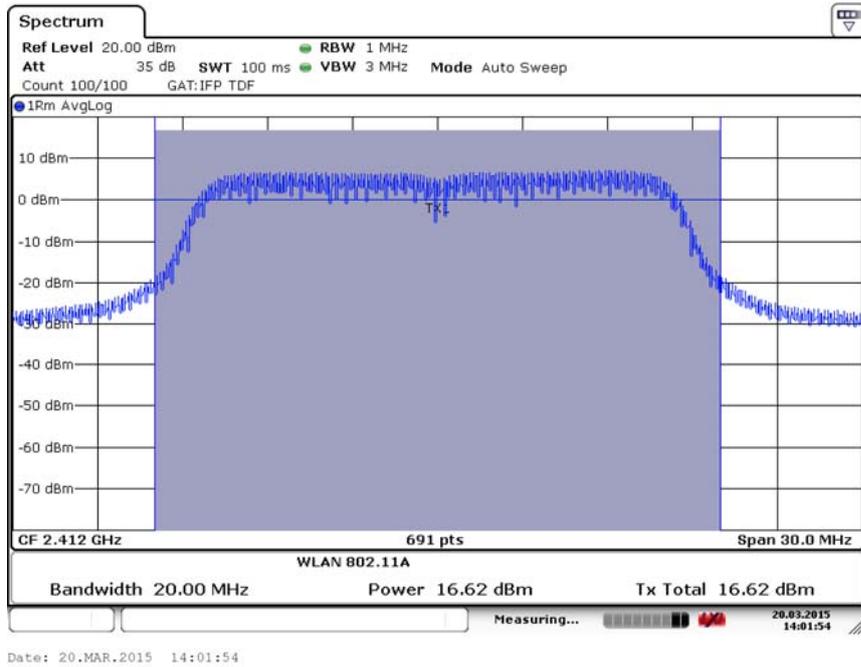


Fig.49 Maximum Average Output Power (802.11n-20MHz, Ch 1,MCS4)

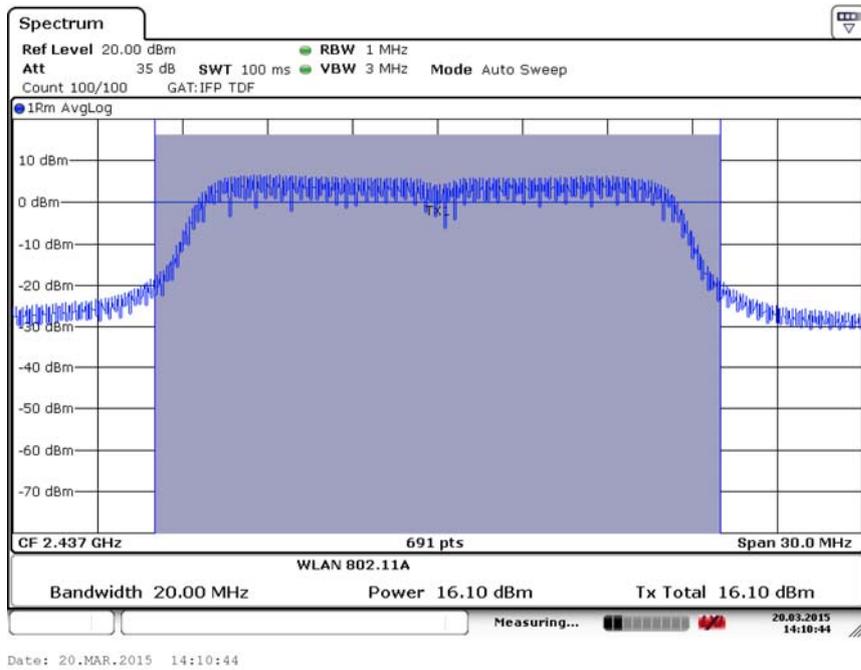


Fig.50 Maximum Average Output Power (802.11n-20MHz, Ch 6,MCS4)

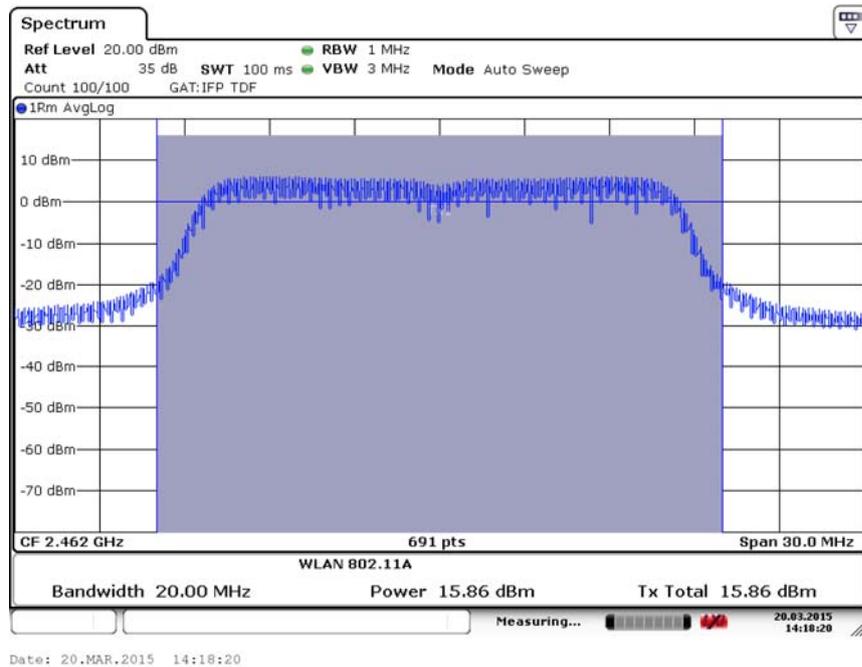


Fig.51 Maximum Average Output Power (802.11n-20MHz, Ch 11,MCS4)

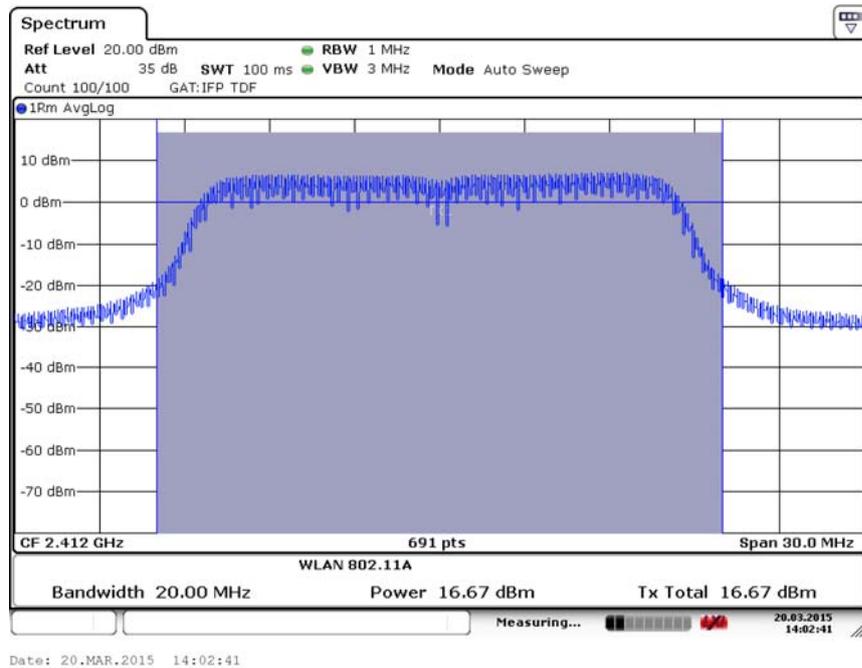


Fig.52 Maximum Average Output Power (802.11n-20MHz, Ch 1,MCS5)

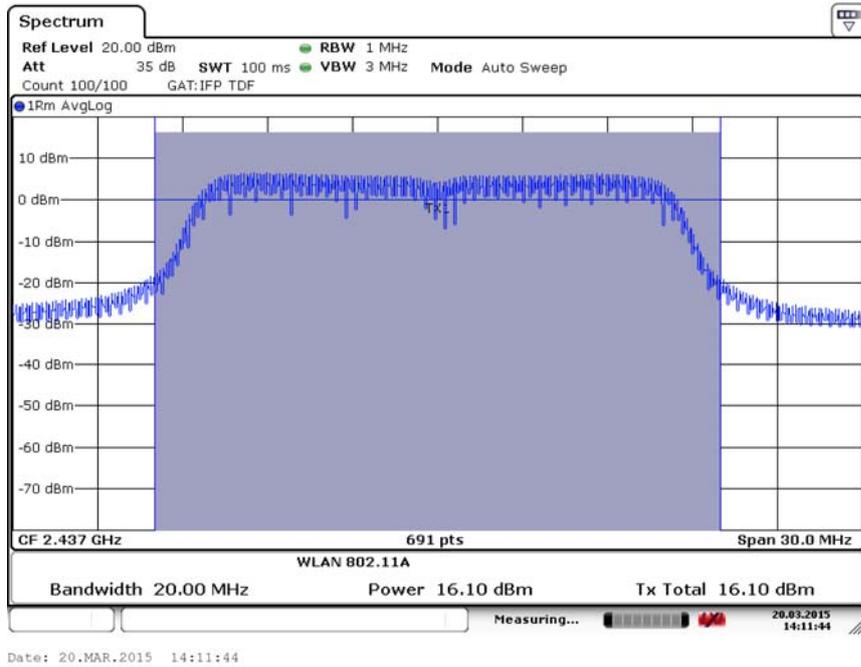


Fig.53 Maximum Average Output Power (802.11n-20MHz, Ch 6,MCS5)

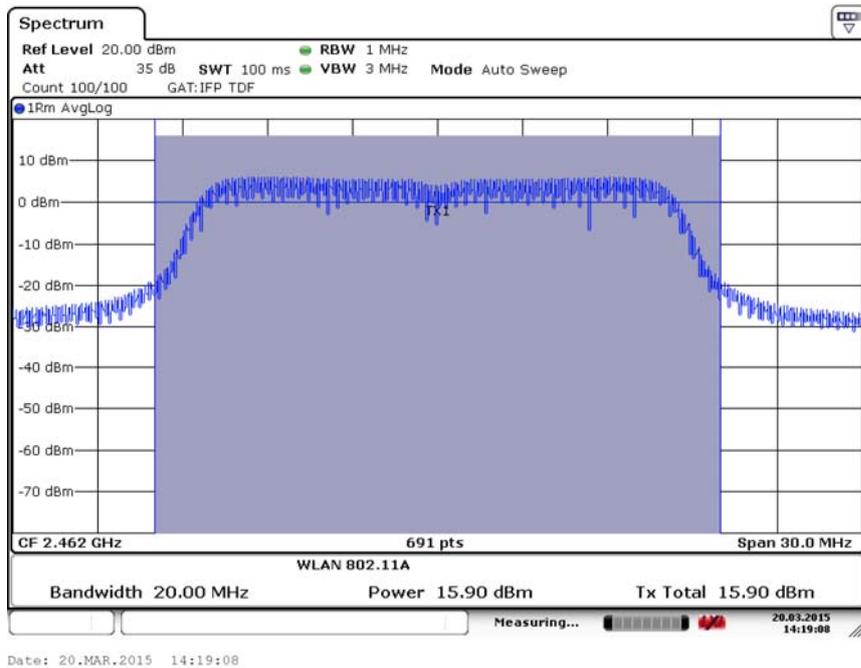


Fig.54 Maximum Average Output Power (802.11n-20MHz, Ch 11,MCS5)

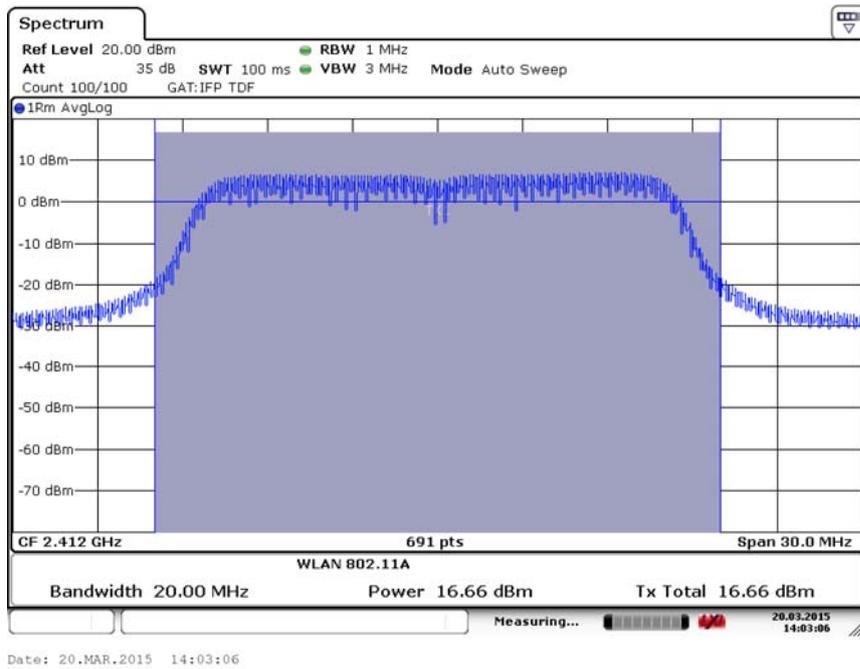


Fig.55 Maximum Average Output Power (802.11n-20MHz, Ch 1,MCS6)

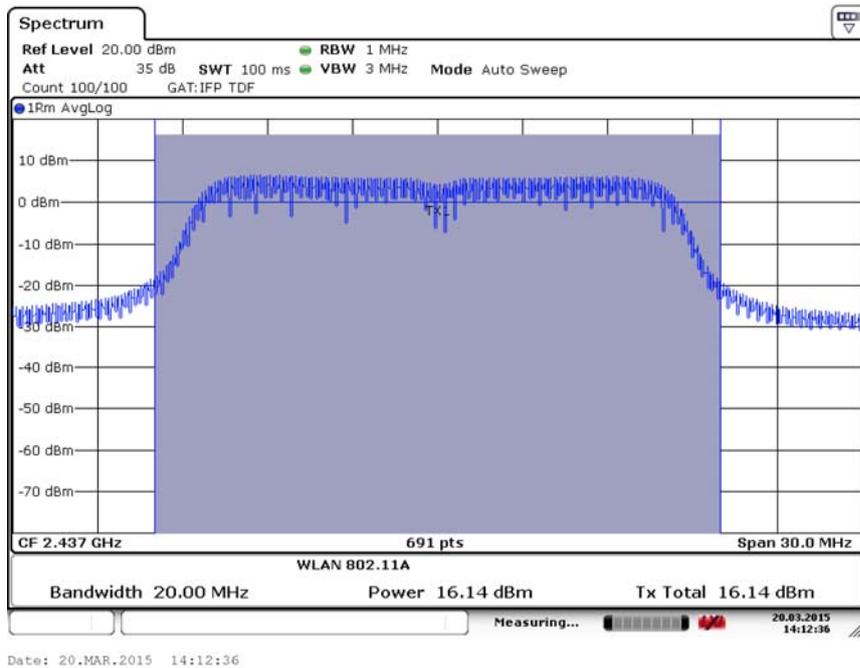


Fig.56 Maximum Average Output Power (802.11n-20MHz, Ch 6,MCS6)

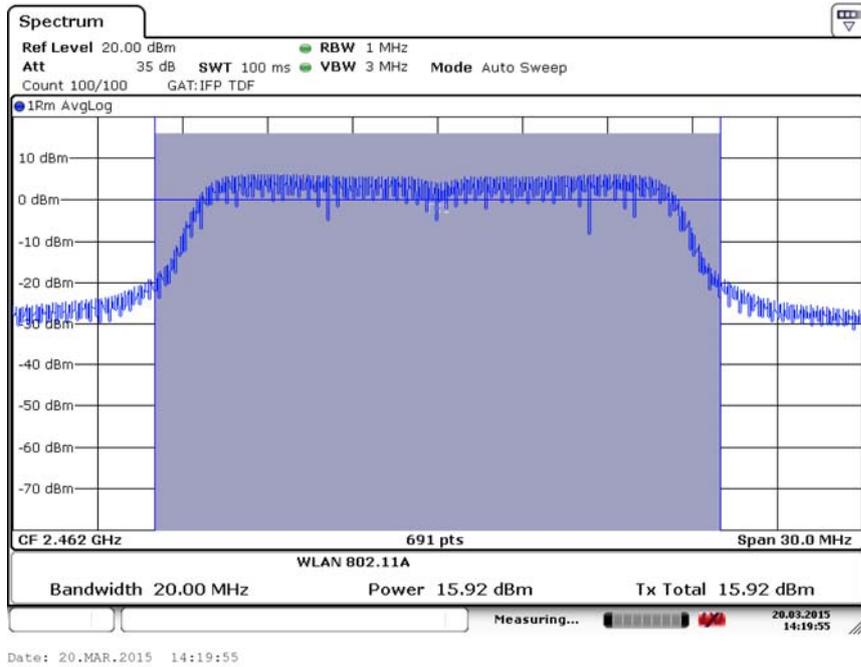


Fig.57 Maximum Average Output Power (802.11n-20MHz, Ch 11,MCS6)

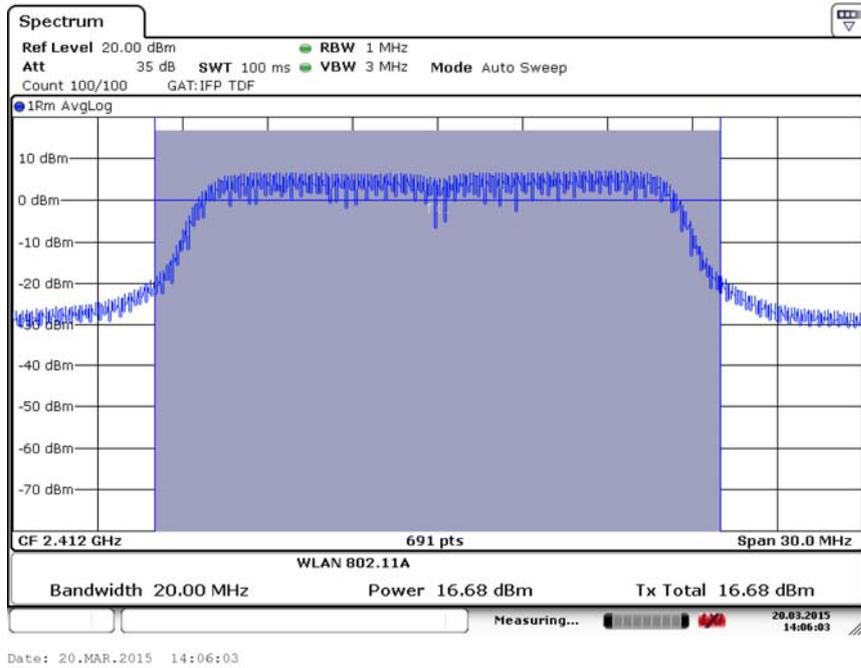


Fig.58 Maximum Average Output Power (802.11n-20MHz, Ch 1,MCS7)

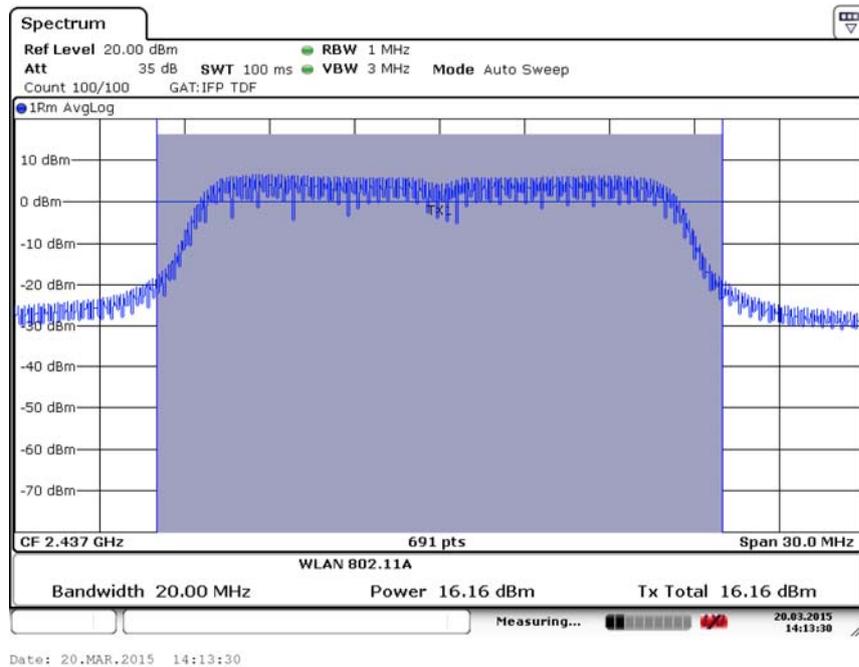


Fig.59 Maximum Average Output Power (802.11n-20MHz, Ch 6,MCS7)

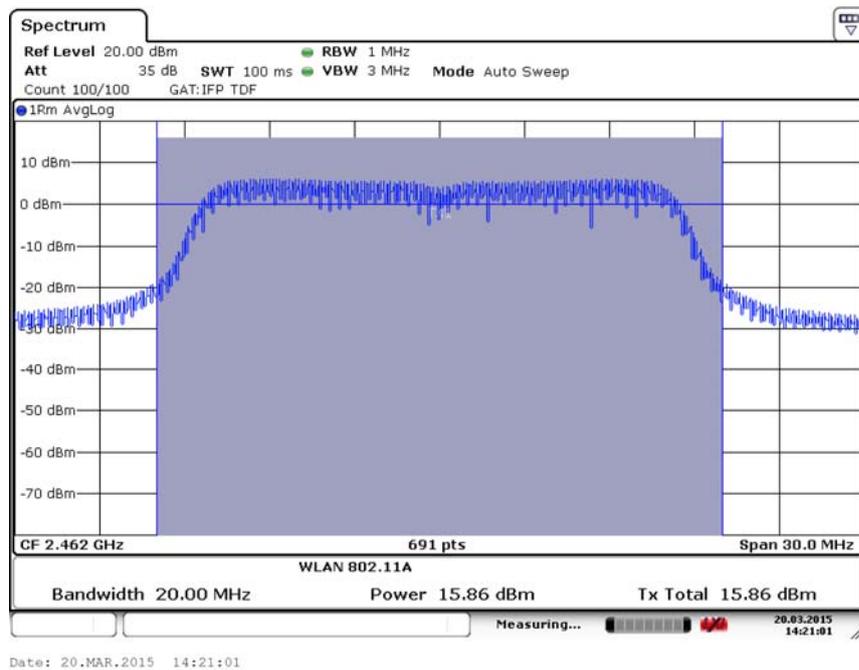


Fig.60 Maximum Average Output Power (802.11n-20MHz, Ch 11,MCS7)



Fig.61 Power Spectral Density (802.11b, Ch 1)

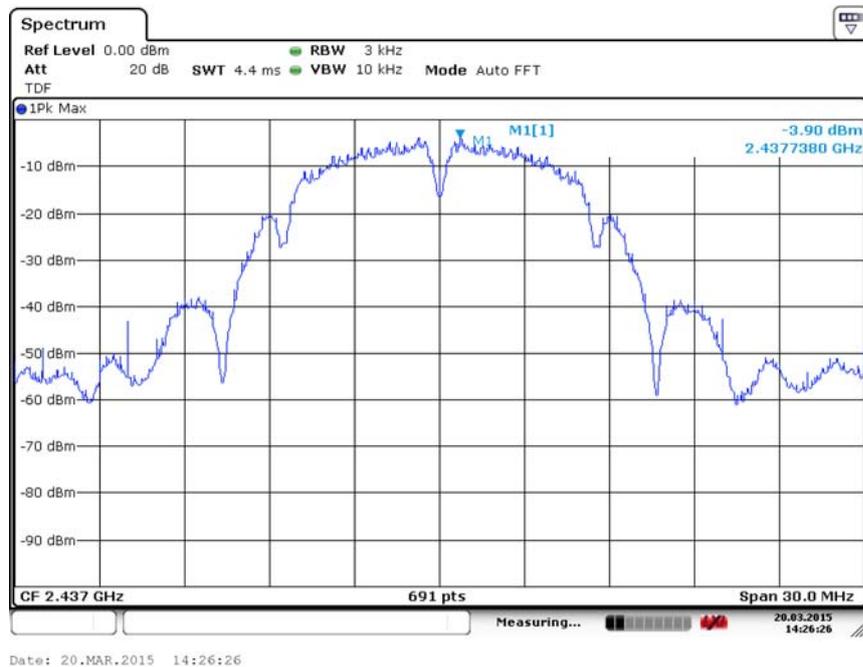


Fig.62 Power Spectral Density (802.11b, Ch 6)



Fig.63 Power Spectral Density (802.11b, Ch 11)

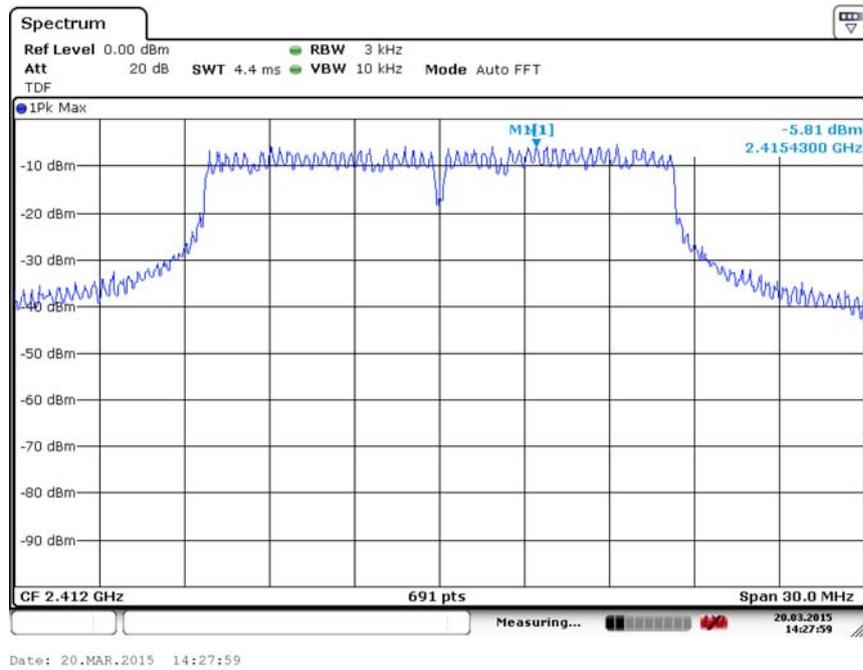


Fig.64 Power Spectral Density (802.11g, Ch 1)

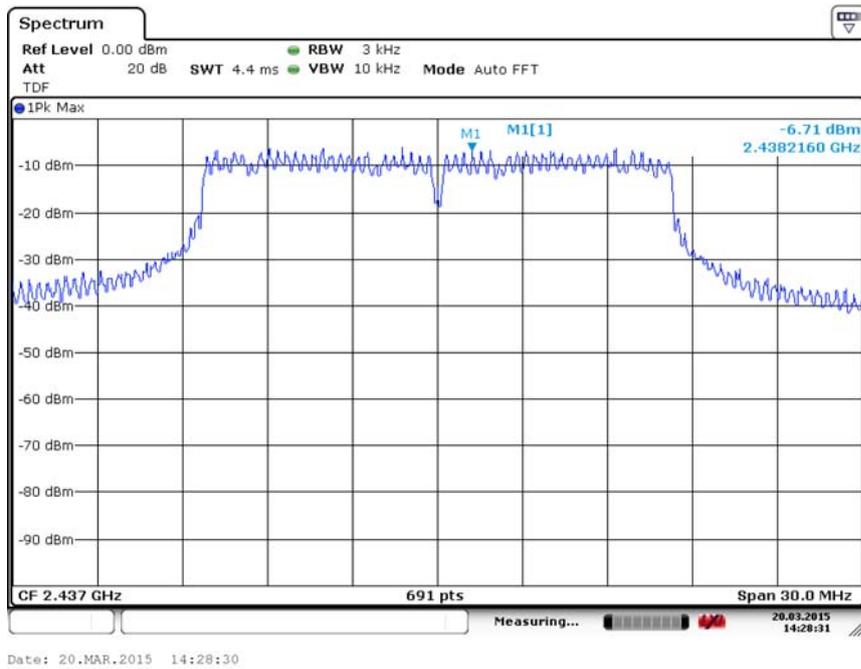


Fig.65 Power Spectral Density (802.11g, Ch 6)

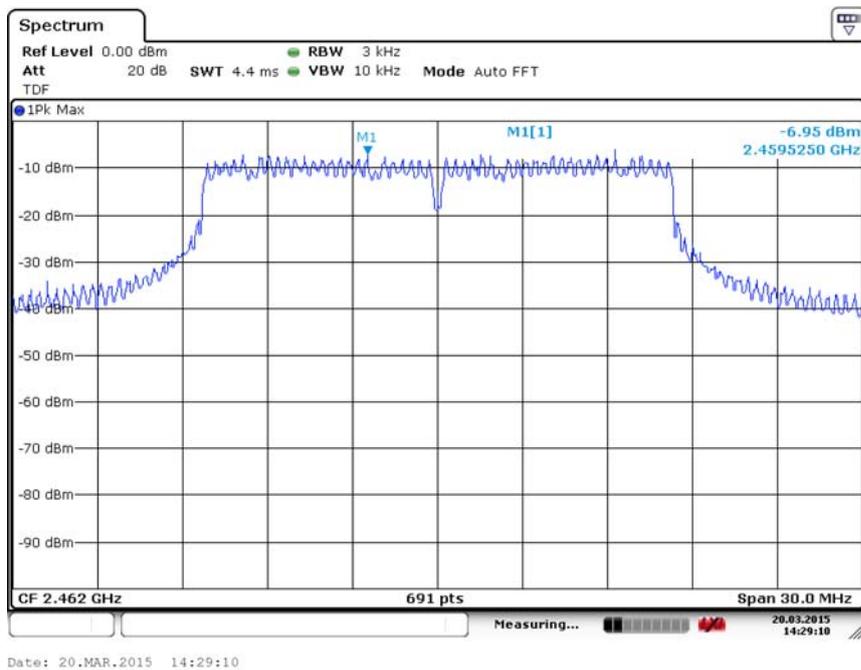


Fig.66 Power Spectral Density (802.11g, Ch 11)

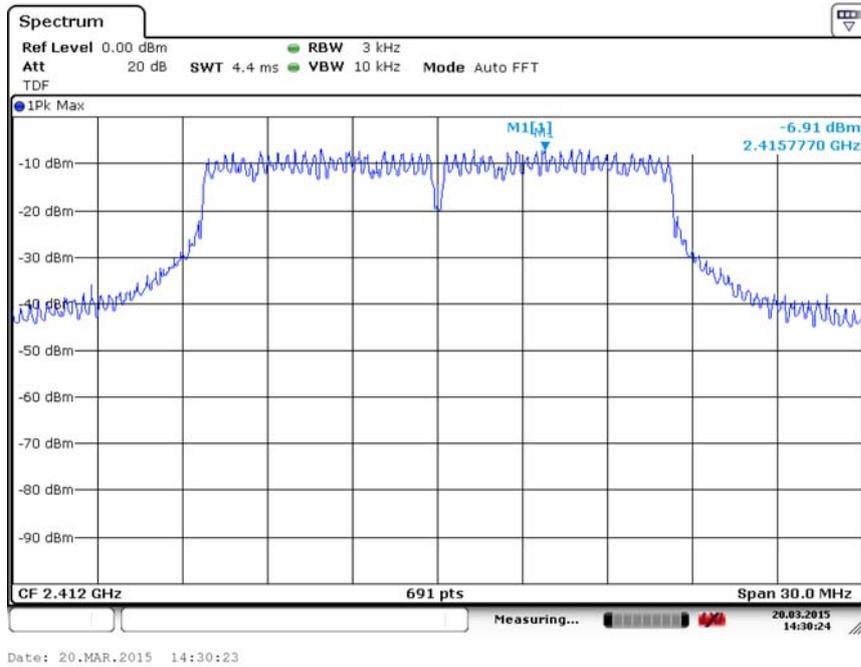


Fig.67 Power Spectral Density (802.11n-20MHz, Ch 1)

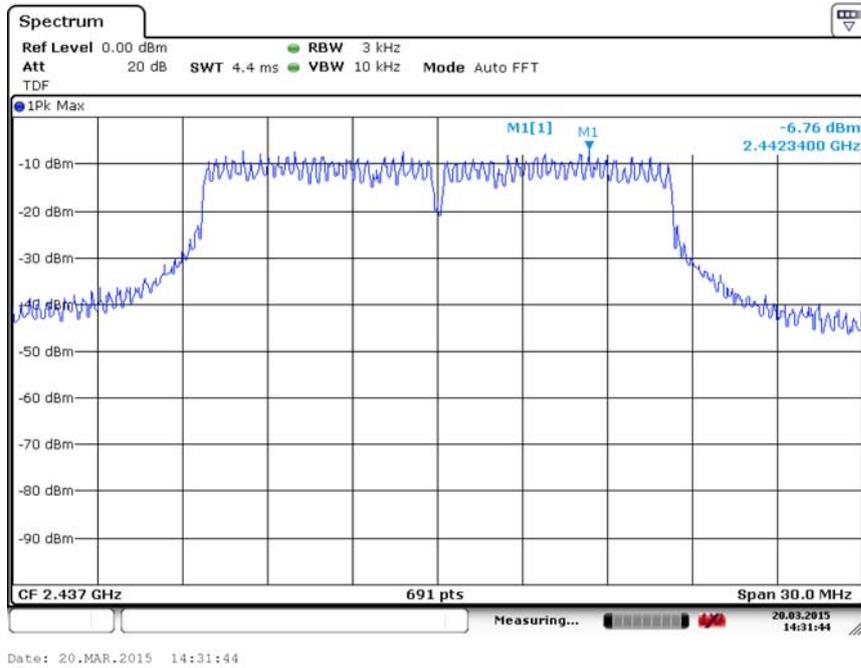


Fig.68 Power Spectral Density (802.11n-20MHz, Ch 6)

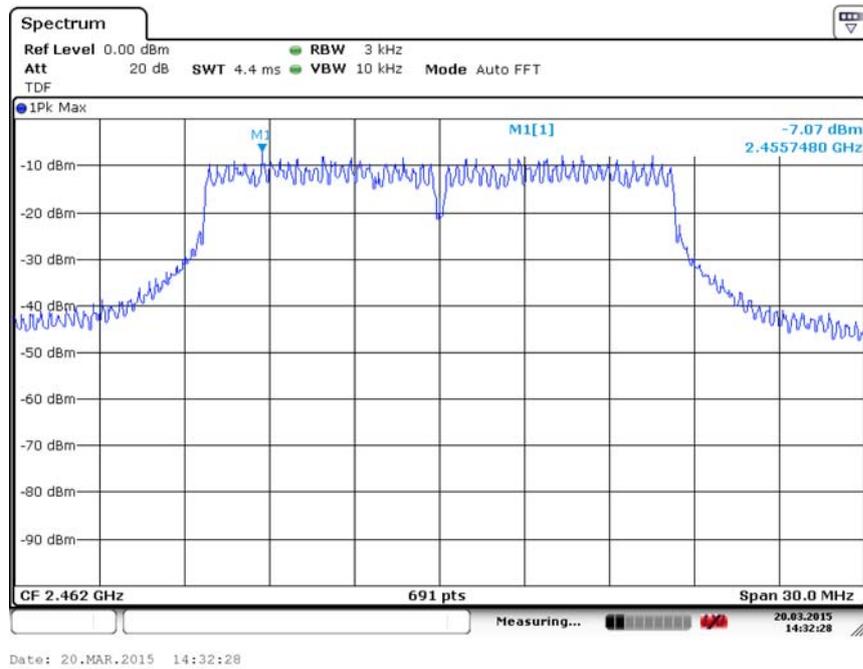


Fig.69 Power Spectral Density (802.11n-20MHz, Ch 11)

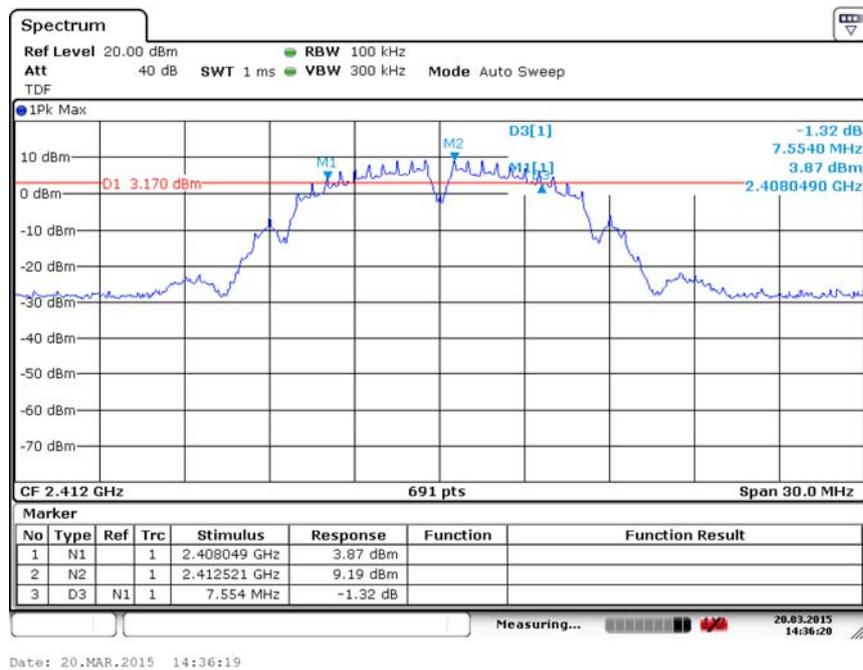


Fig.70 Occupied 6dB Bandwidth (802.11b, Ch 1)

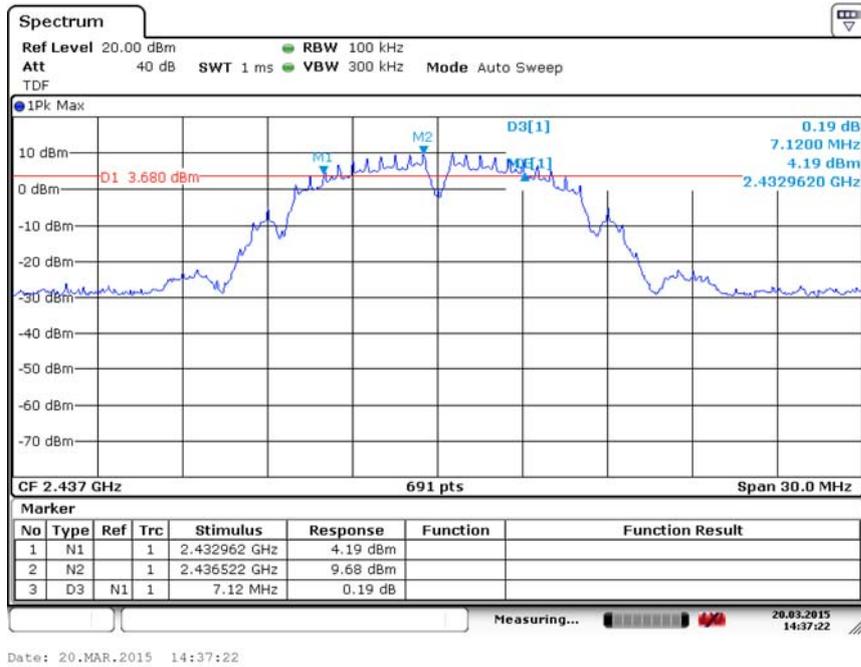


Fig.71 Occupied 6dB Bandwidth (802.11b, Ch 6)

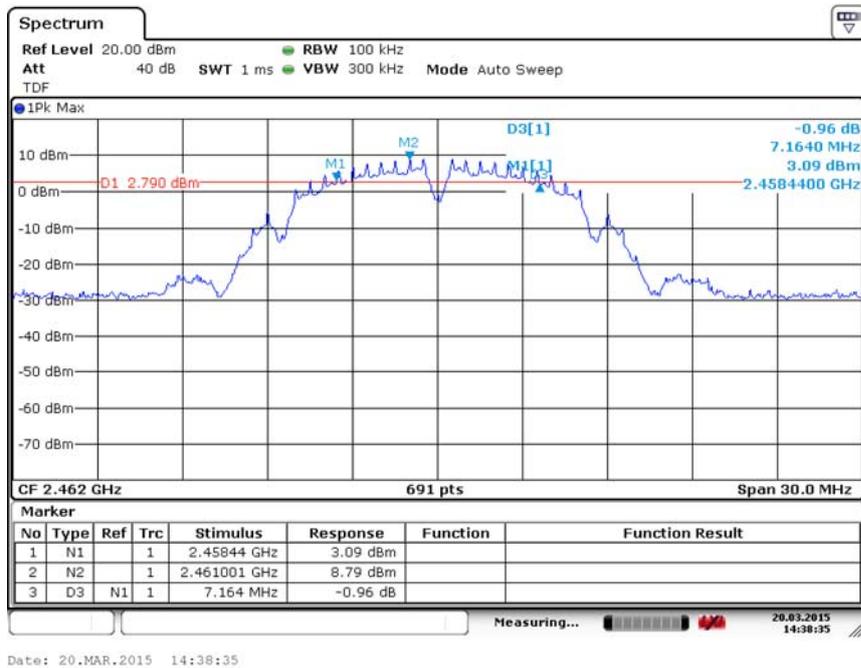


Fig.72 Occupied 6dB Bandwidth (802.11b, Ch 11)

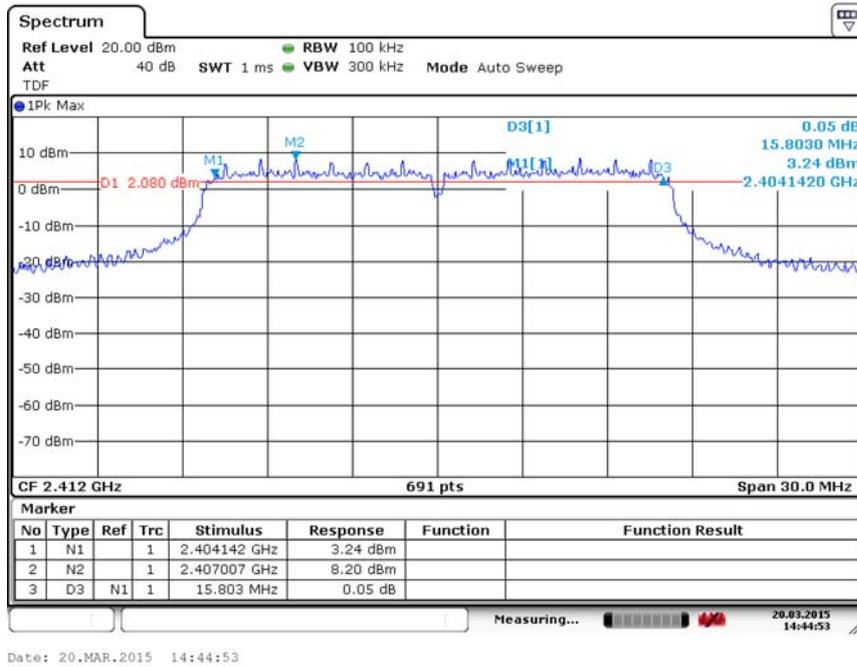


Fig.73 Occupied 6dB Bandwidth (802.11g, Ch 1)

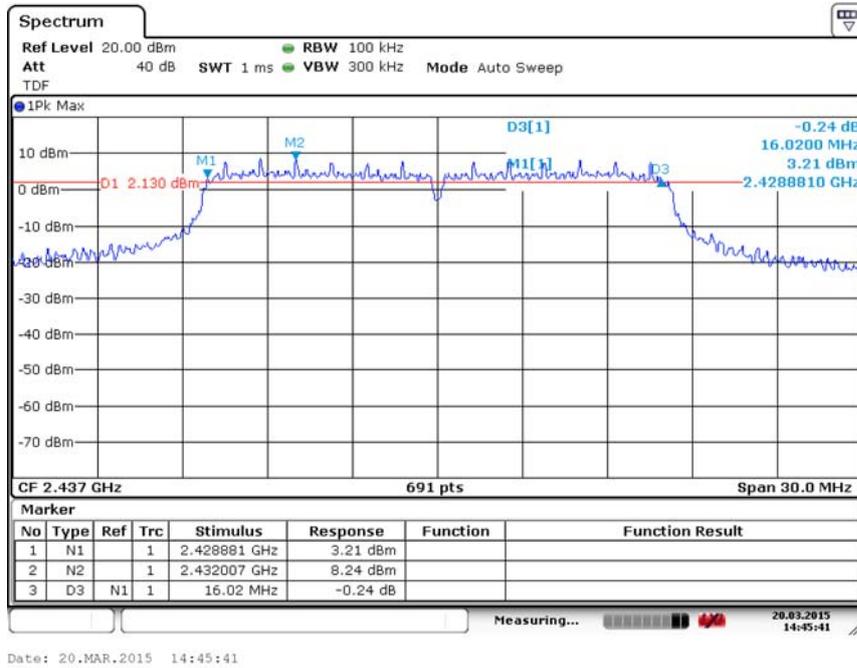


Fig.74 Occupied 6dB Bandwidth (802.11g, Ch 6)

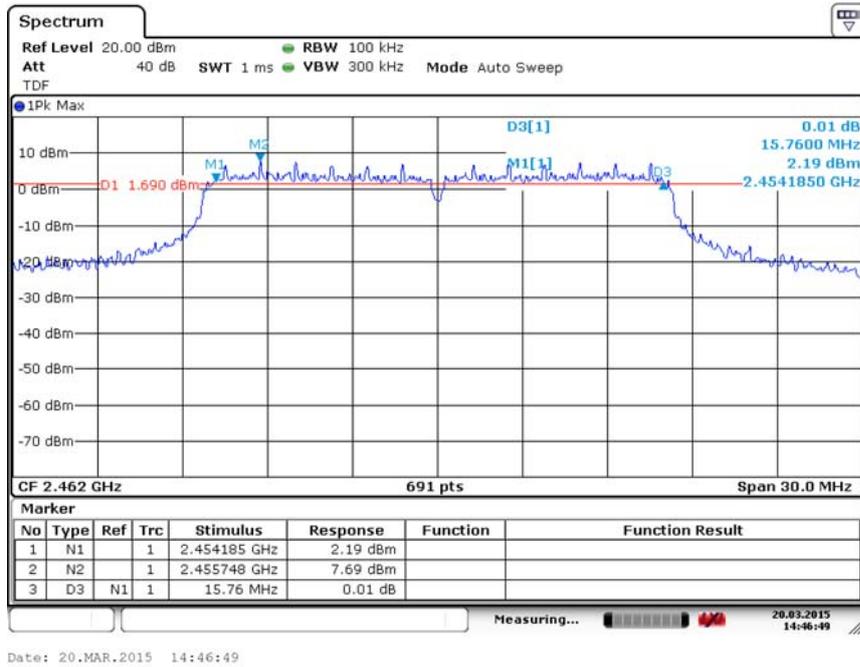


Fig.75 Occupied 6dB Bandwidth (802.11g, Ch 11)

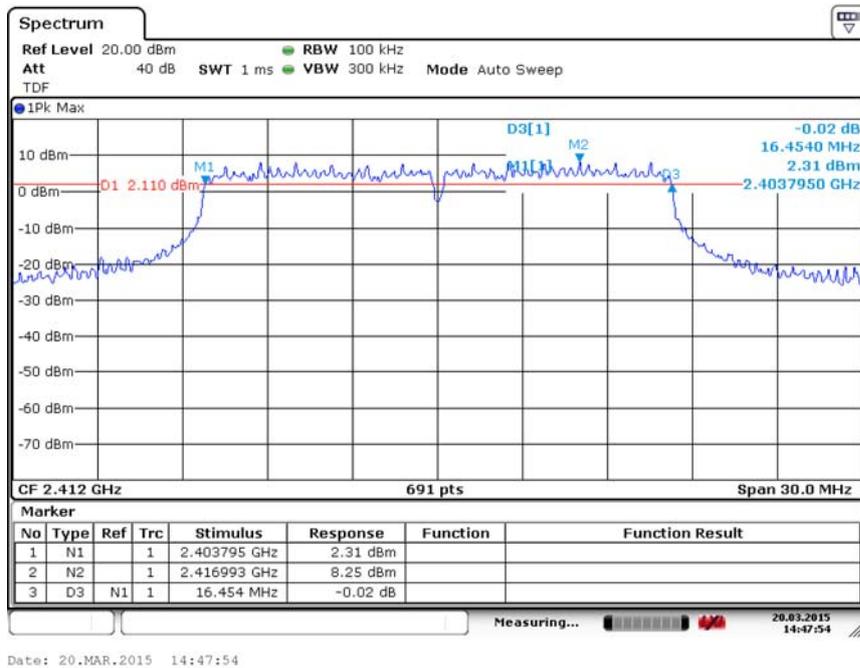


Fig.76 Occupied 6dB Bandwidth (802.11 n-20MHz, Ch 1)

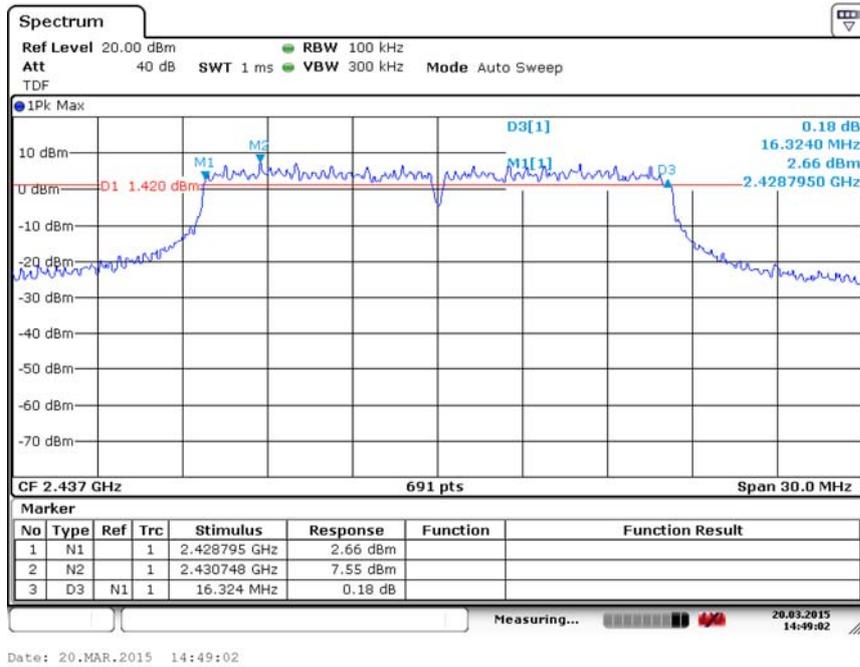


Fig.77 Occupied 6dB Bandwidth (802.11 n-20MHz, Ch 6)

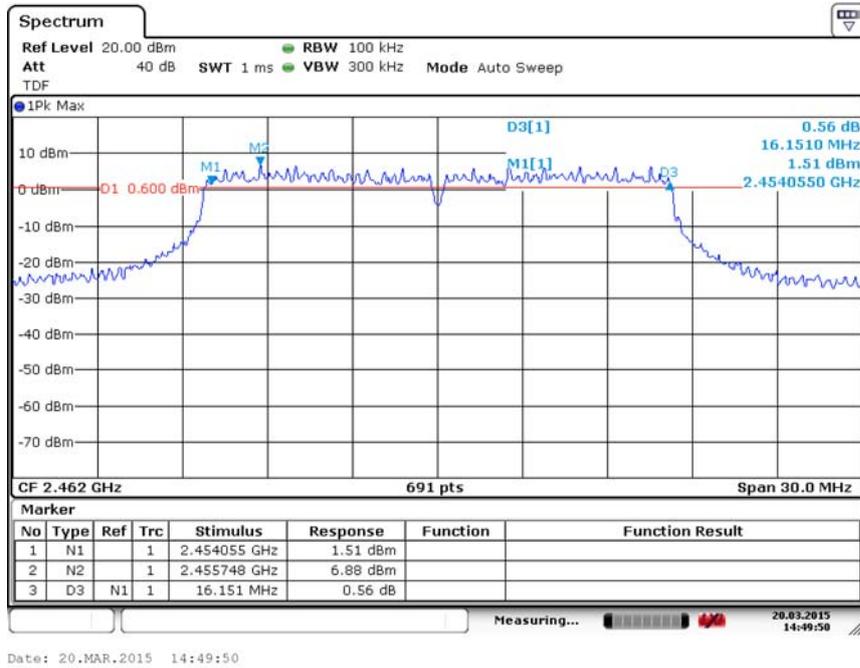


Fig.78 Occupied 6dB Bandwidth (802.11 n-20MHz, Ch 11)

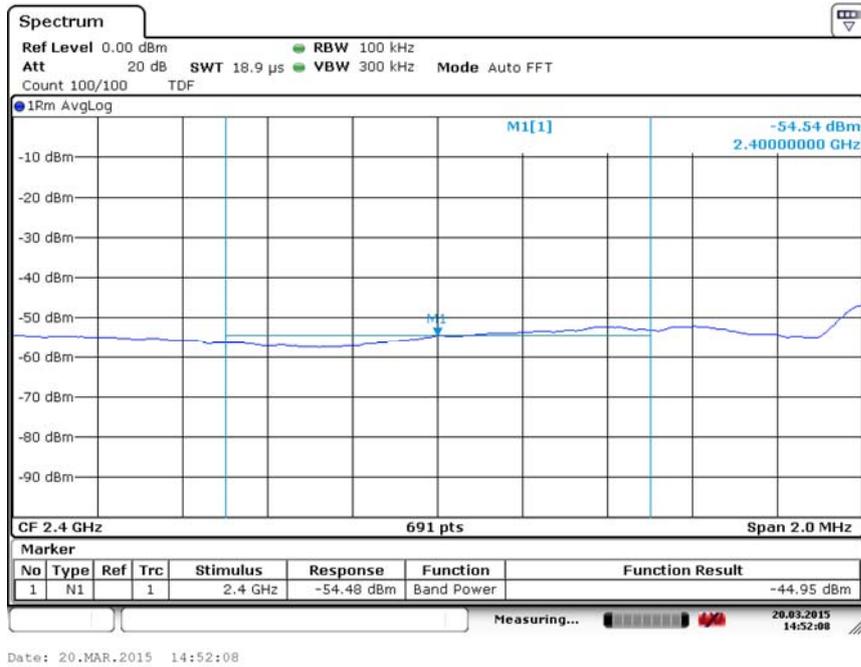


Fig.79 Band Edges (802.11b, Ch 1)

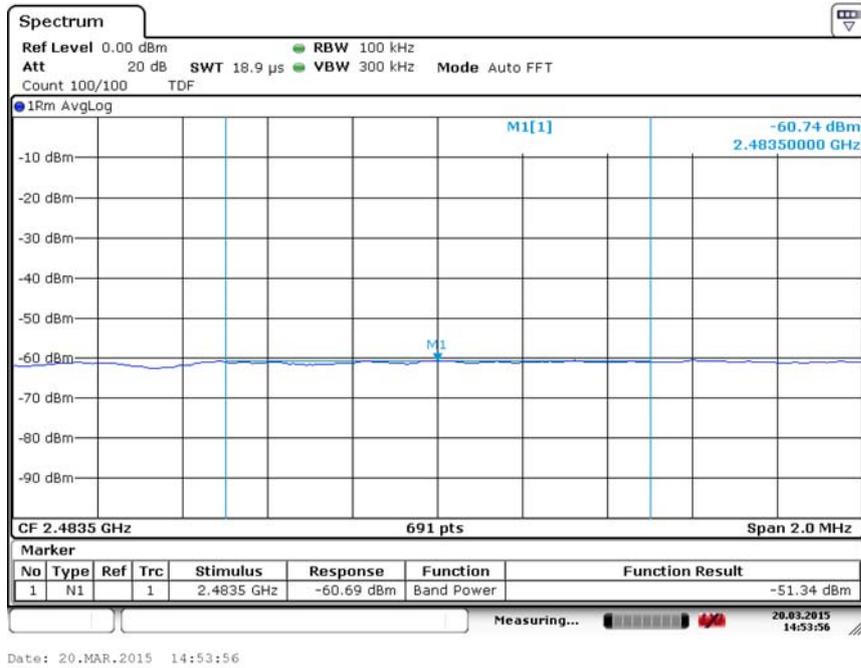


Fig.80 Band Edges (802.11b, Ch 11)

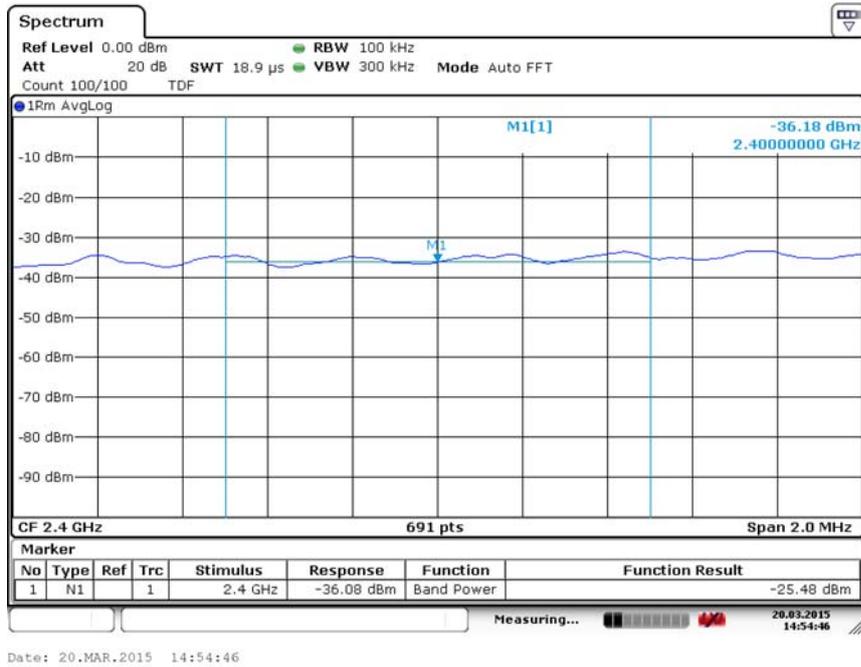


Fig.81 Band Edges (802.11g, Ch 1)

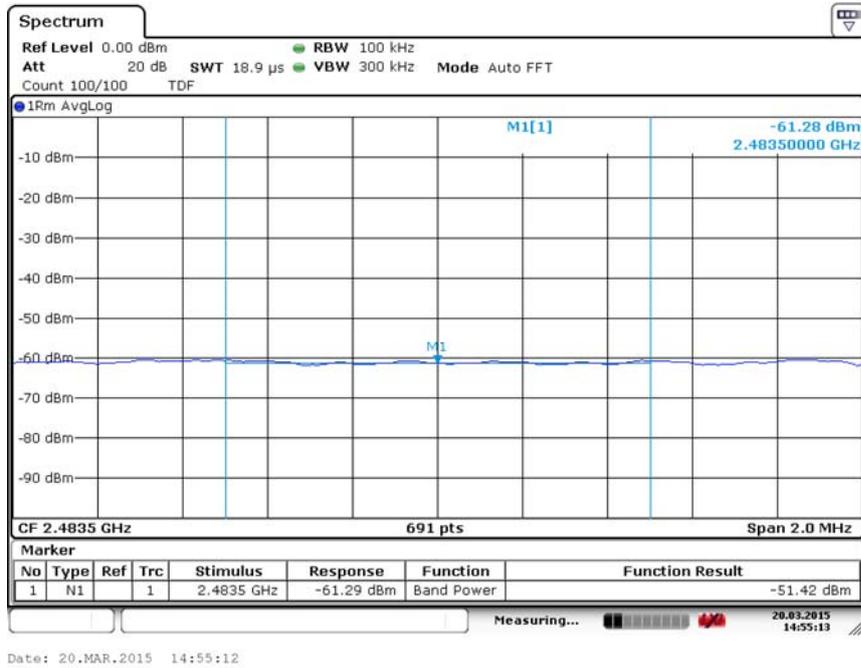


Fig.82 Band Edges (802.11g, Ch 11)

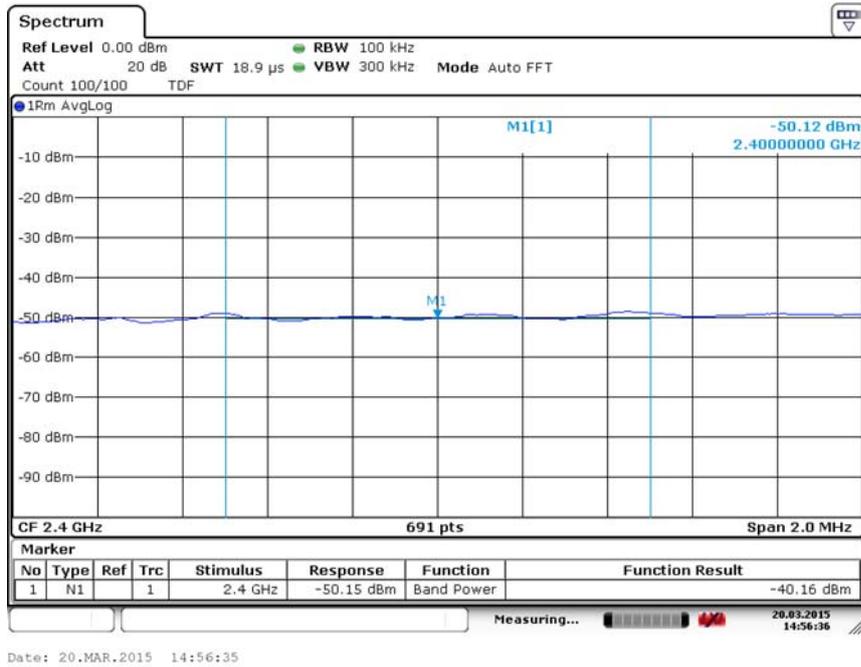


Fig.83 Band Edges (802.11 n-20MHz, Ch 1)

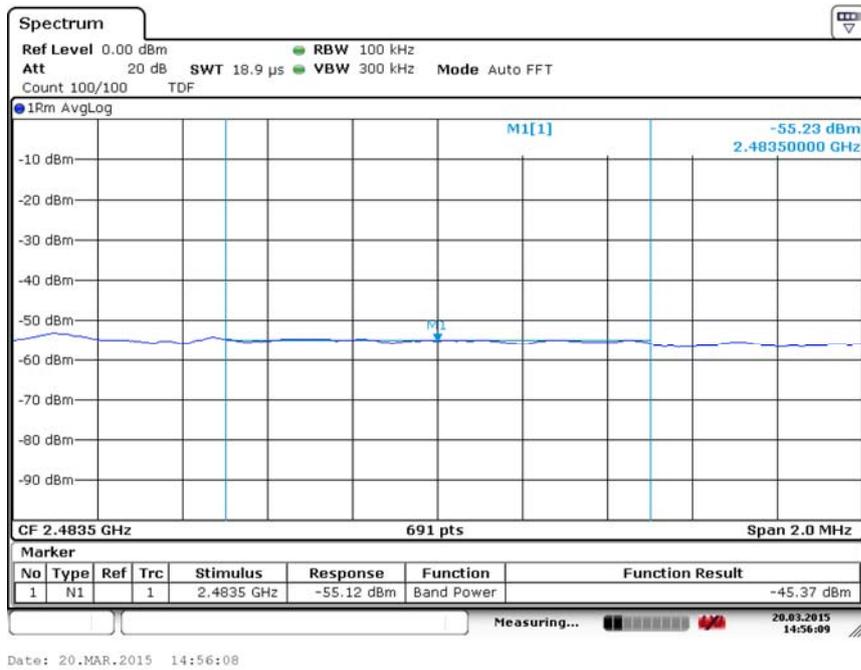


Fig.84 Band Edges (802.11 n-20MHz, Ch 11)

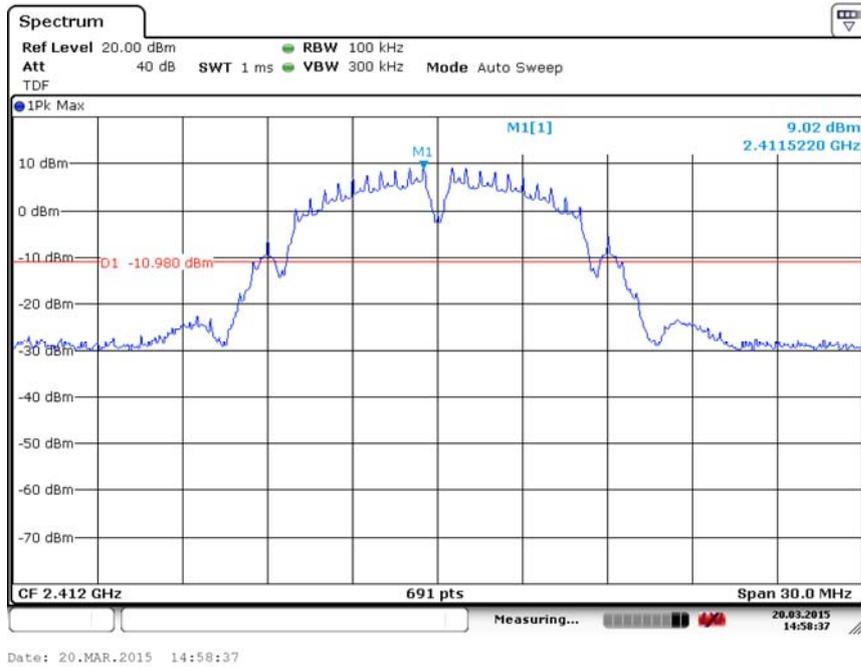


Fig.85 Conducted Spurious Emission (802.11b, Ch1, Center Frequency)

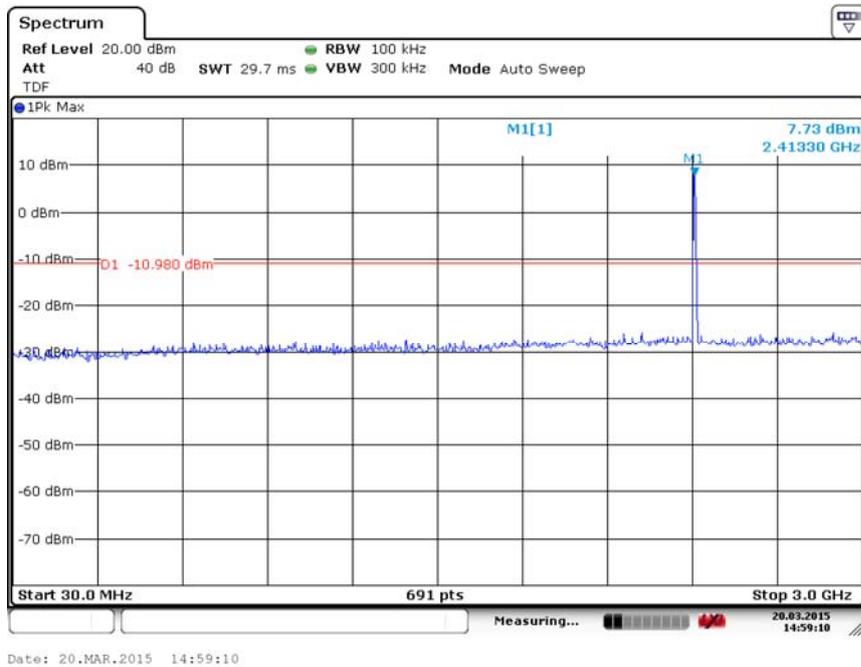


Fig.86 Conducted Spurious Emission (802.11b, Ch1, 30 MHz-3 GHz)

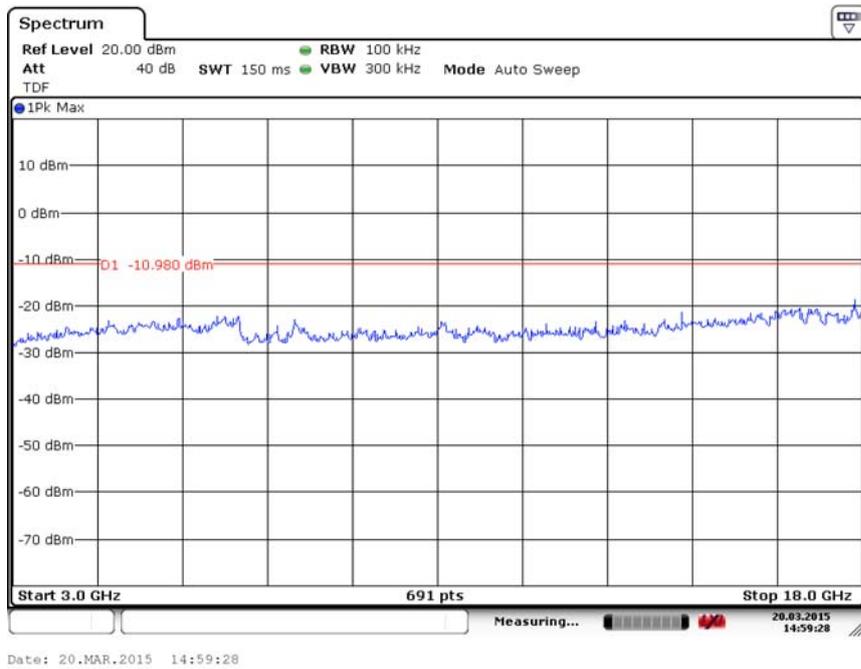


Fig.87 Conducted Spurious Emission (802.11b, Ch1, 3 GHz-18 GHz)

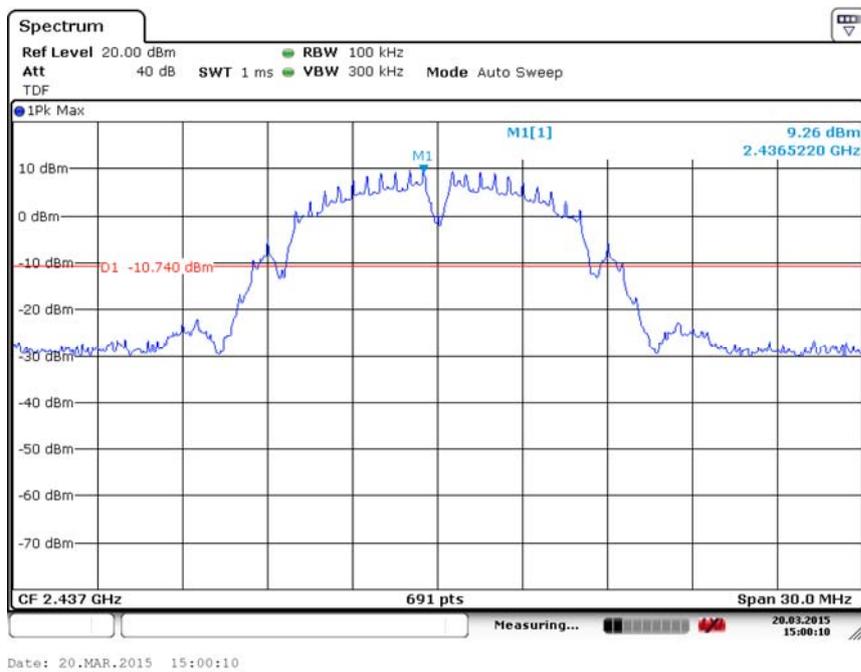


Fig.88 Conducted Spurious Emission (802.11b, Ch6, Center Frequency)

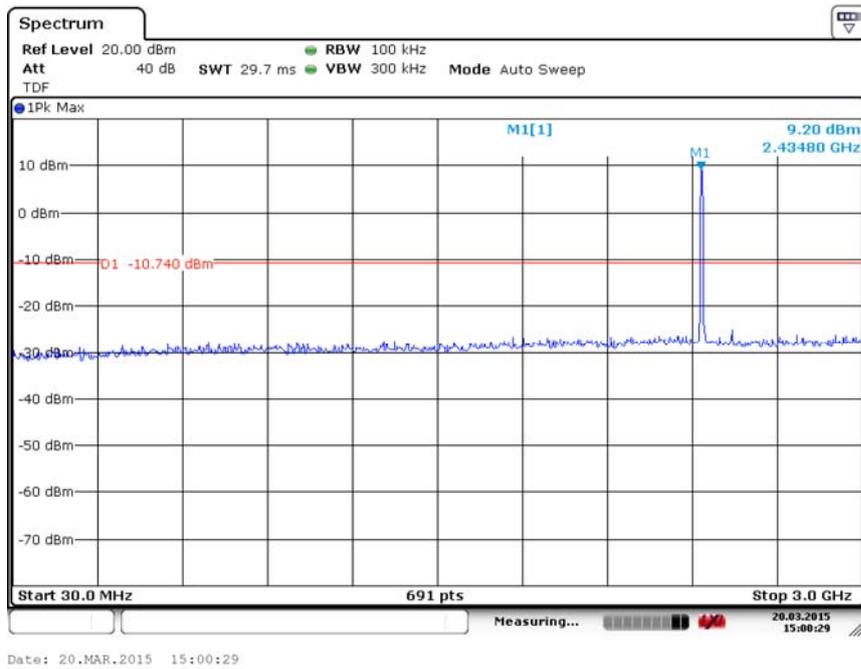


Fig.89 Conducted Spurious Emission (802.11b, Ch6, 30 MHz-3 GHz)

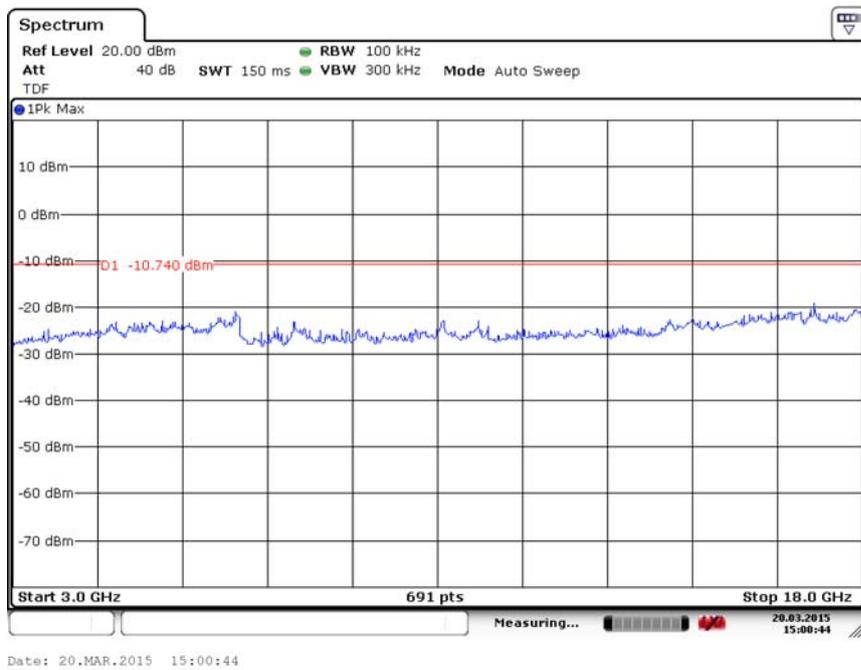


Fig.90 Conducted Spurious Emission (802.11b, Ch6, 3 GHz-18 GHz)

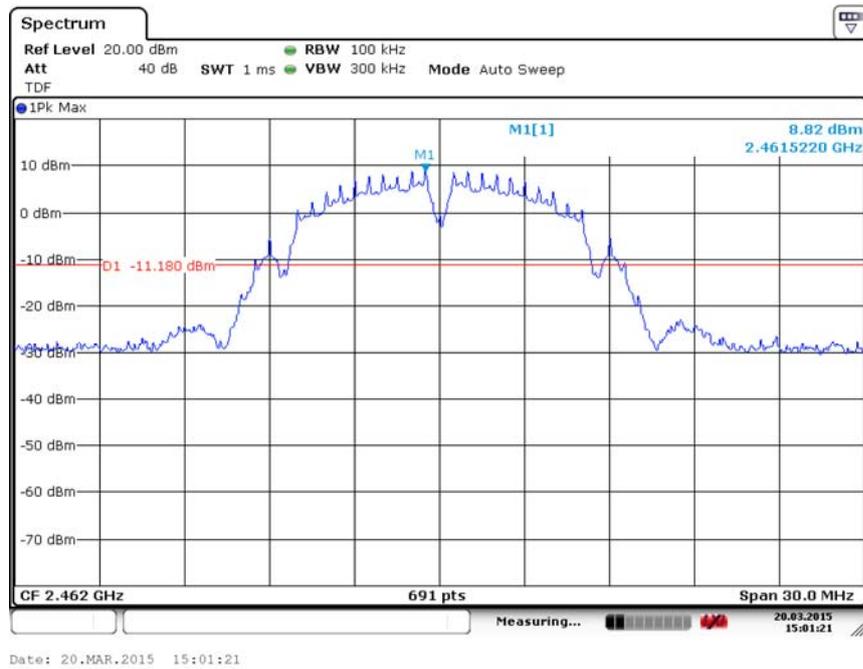


Fig.91 Conducted Spurious Emission (802.11b, Ch11, Center Frequency)

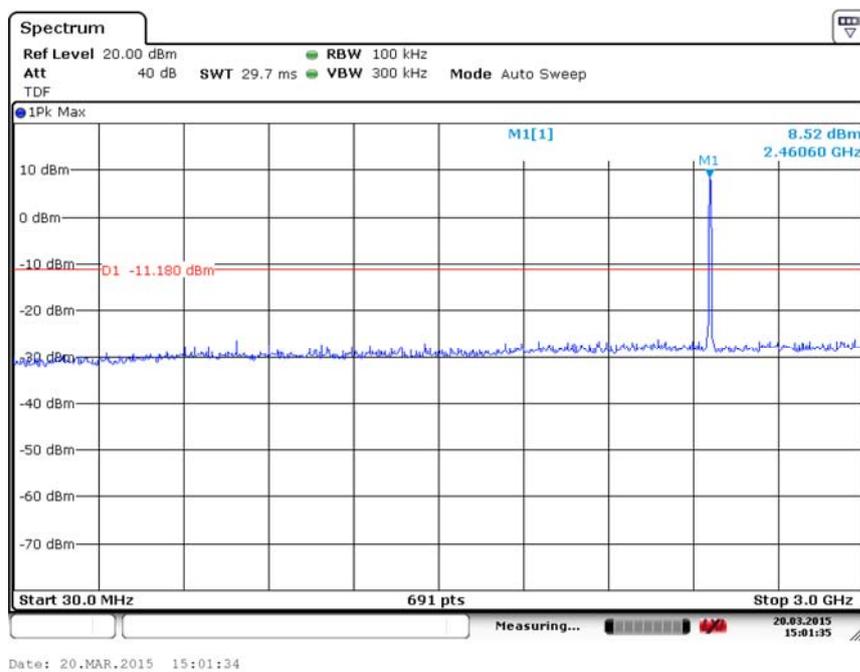


Fig.92 Conducted Spurious Emission (802.11b, Ch11, 30 MHz-3 GHz)

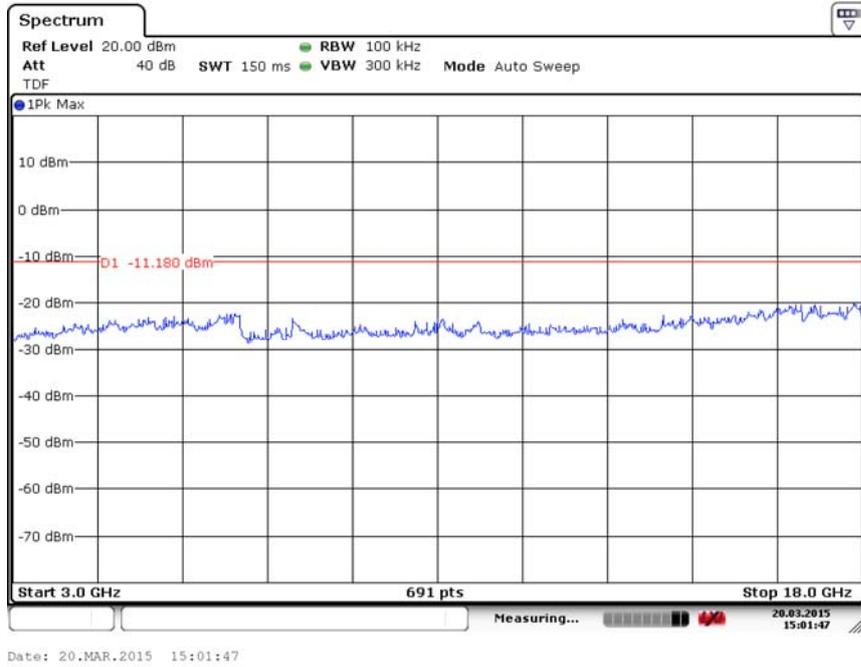


Fig.93 Conducted Spurious Emission (802.11b, Ch11, 3 GHz-18 GHz)

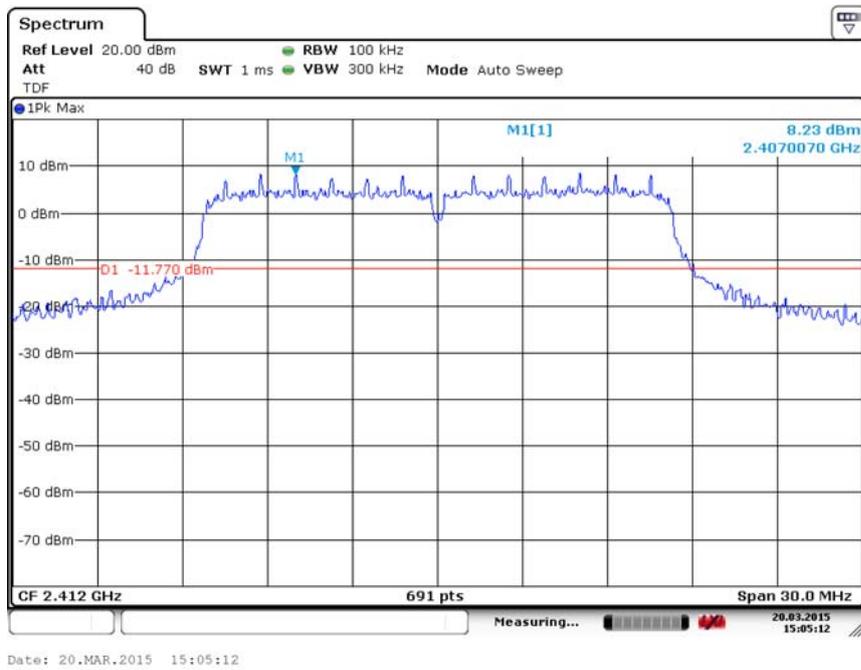


Fig.94 Conducted Spurious Emission (802.11g, Ch1, Center Frequency)

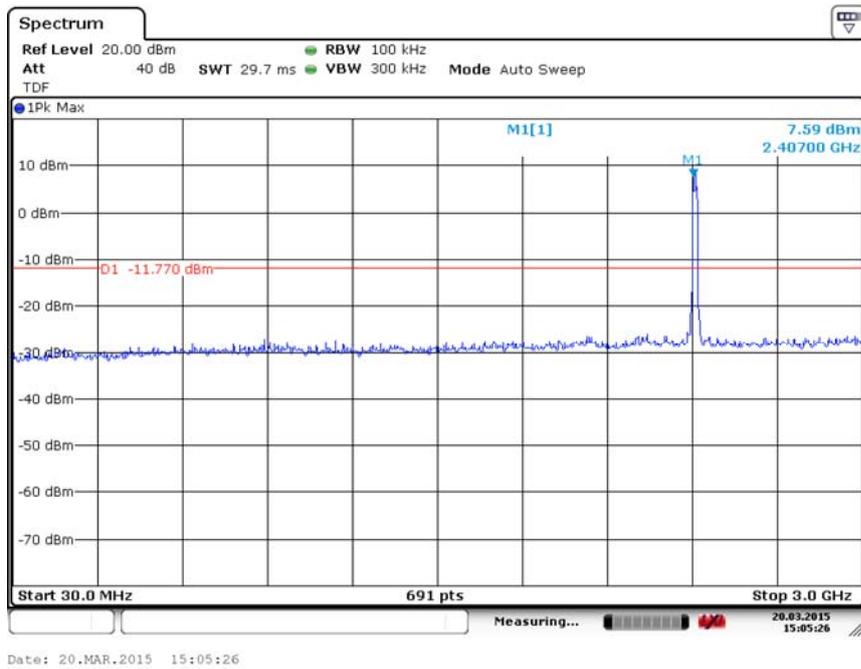


Fig.95 Conducted Spurious Emission (802.11g, Ch1, 30 MHz-3 GHz)

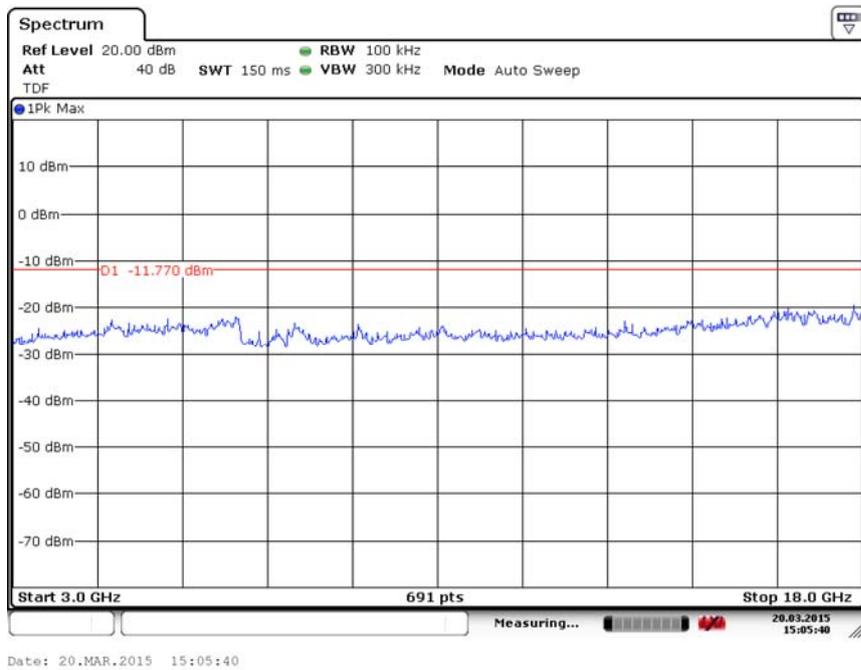


Fig.96 Conducted Spurious Emission (802.11g, Ch1, 3 GHz-18 GHz)

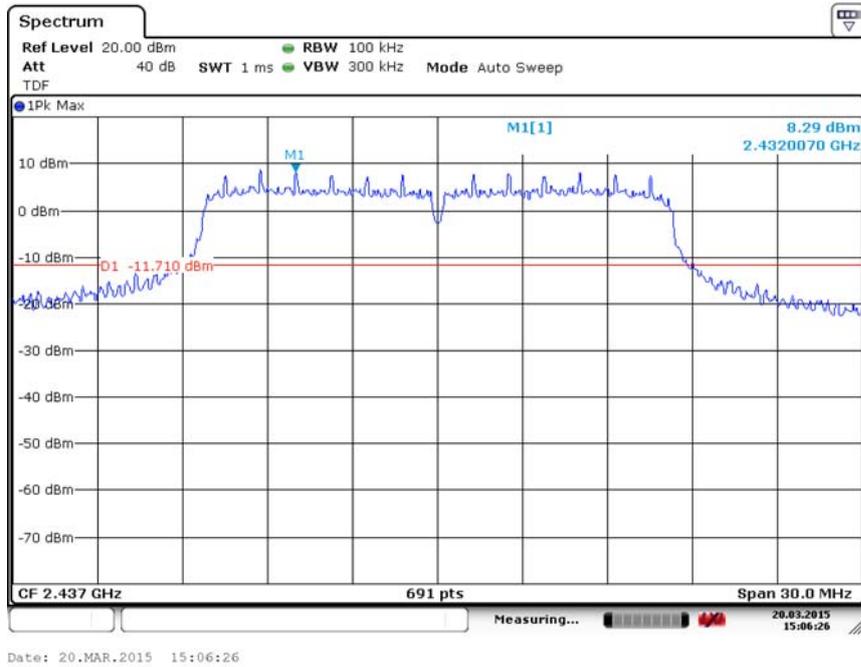


Fig.97 Conducted Spurious Emission (802.11g, Ch6, Center Frequency)

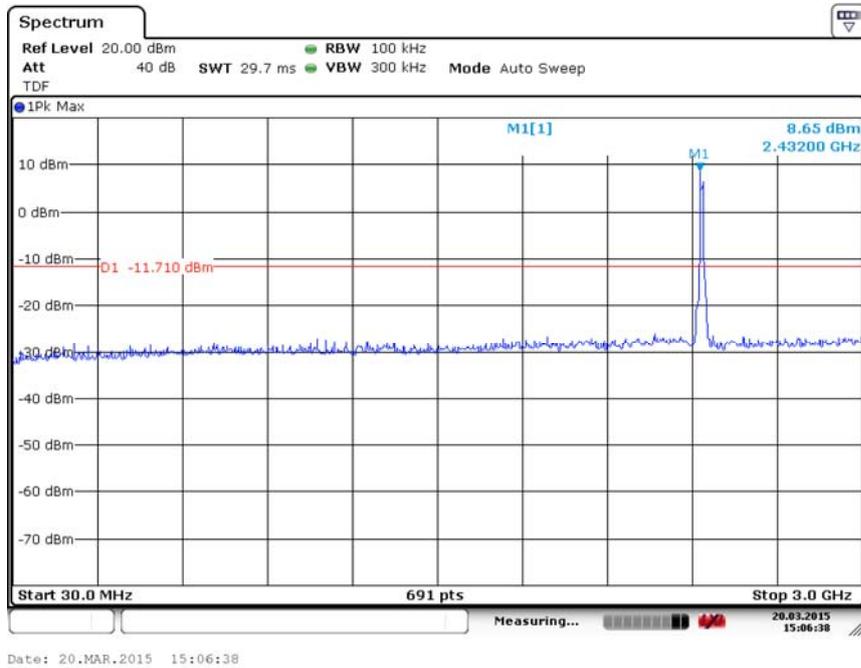


Fig.98 Conducted Spurious Emission (802.11g, Ch6, 30 MHz-3 GHz)

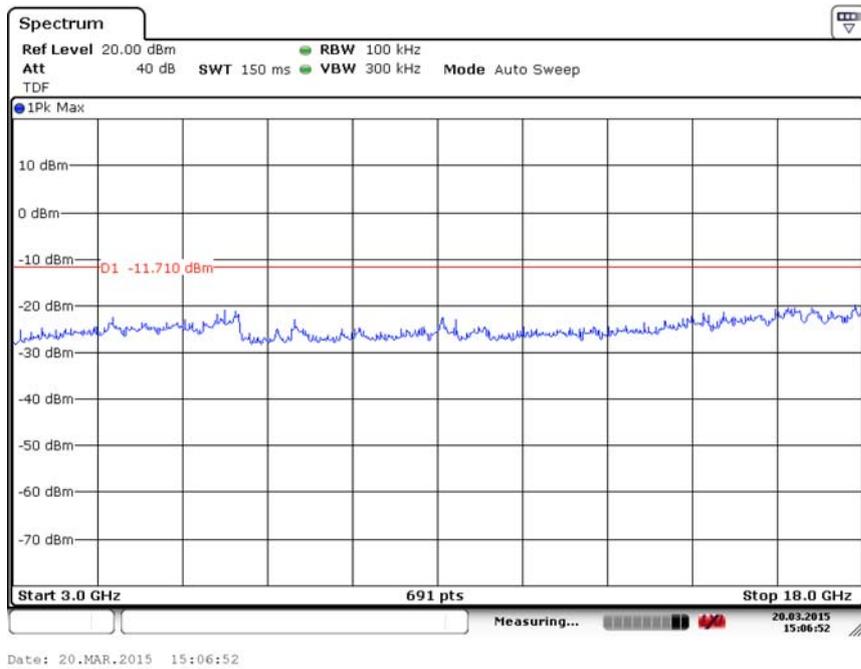


Fig.99 Conducted Spurious Emission (802.11g, Ch6, 3 GHz-18 GHz)

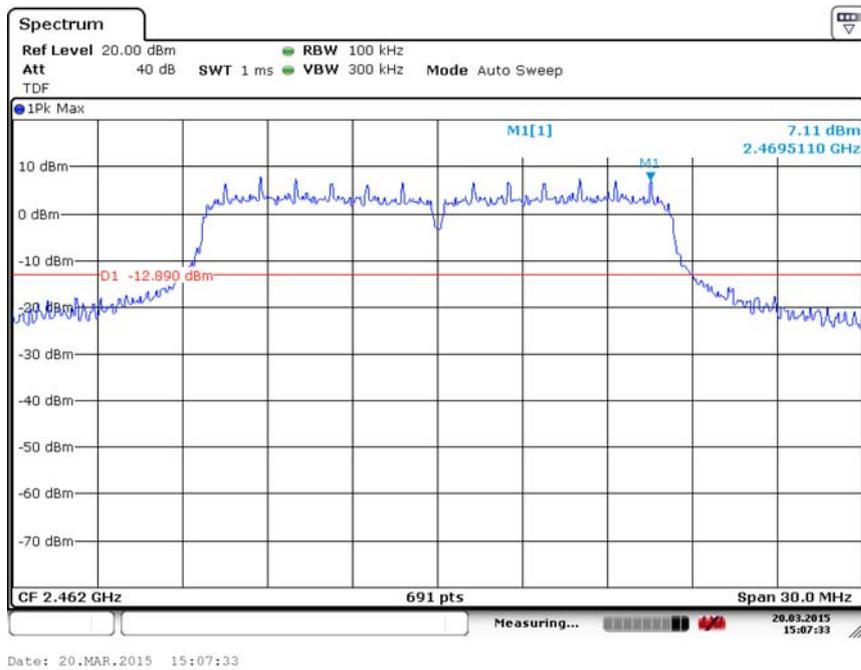


Fig.100 Conducted Spurious Emission (802.11g, Ch11, Center Frequency)

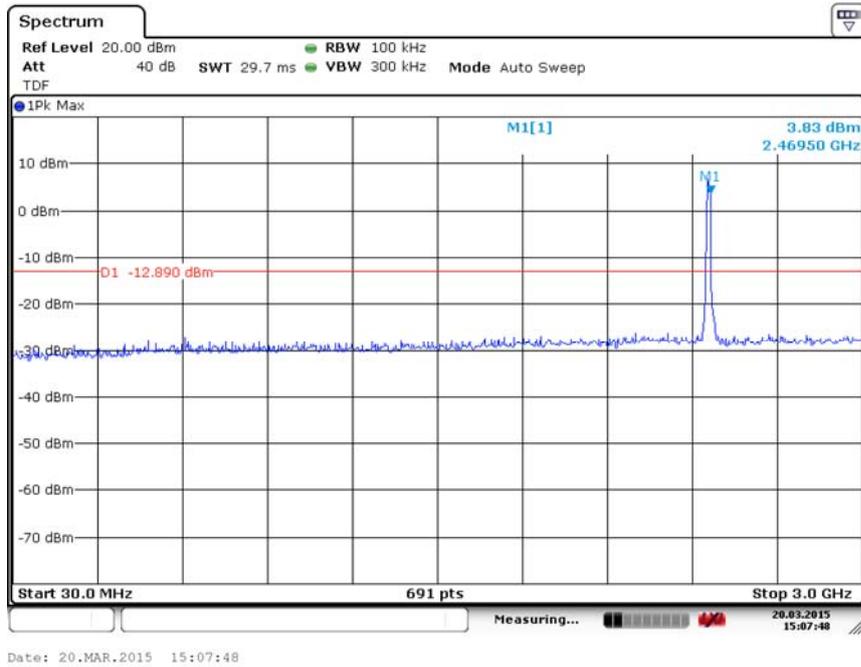


Fig.101 Conducted Spurious Emission (802.11g, Ch11, 30 MHz-3 GHz)

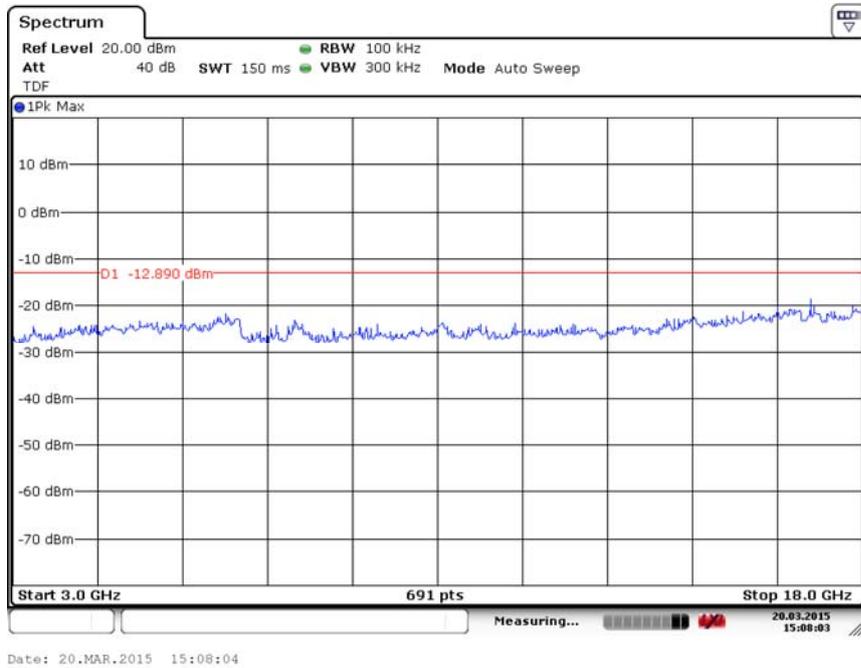


Fig.102 Conducted Spurious Emission (802.11g, Ch11, 3 GHz-18 GHz)

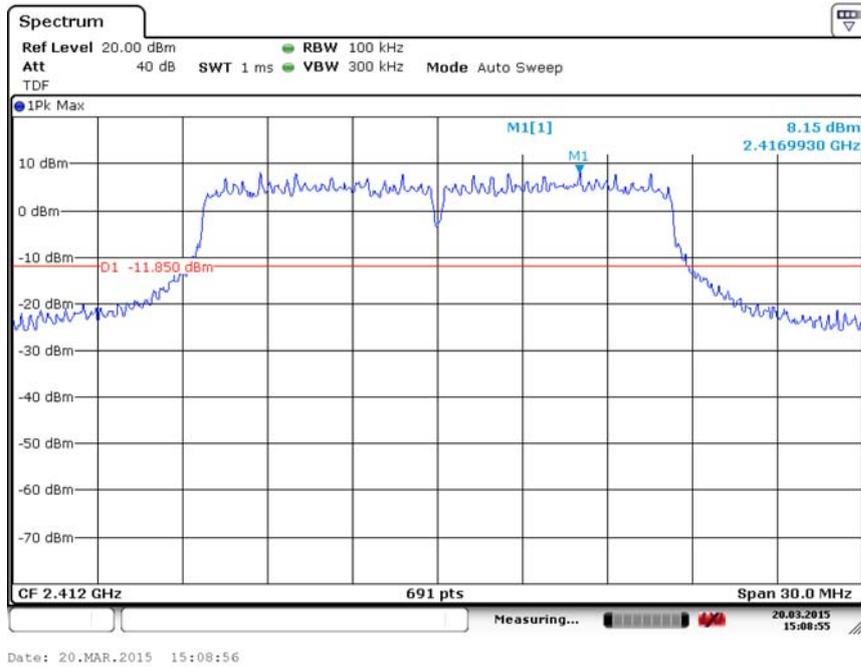


Fig.103 Conducted Spurious Emission (802.11n-20M, Ch1, Center Frequency)

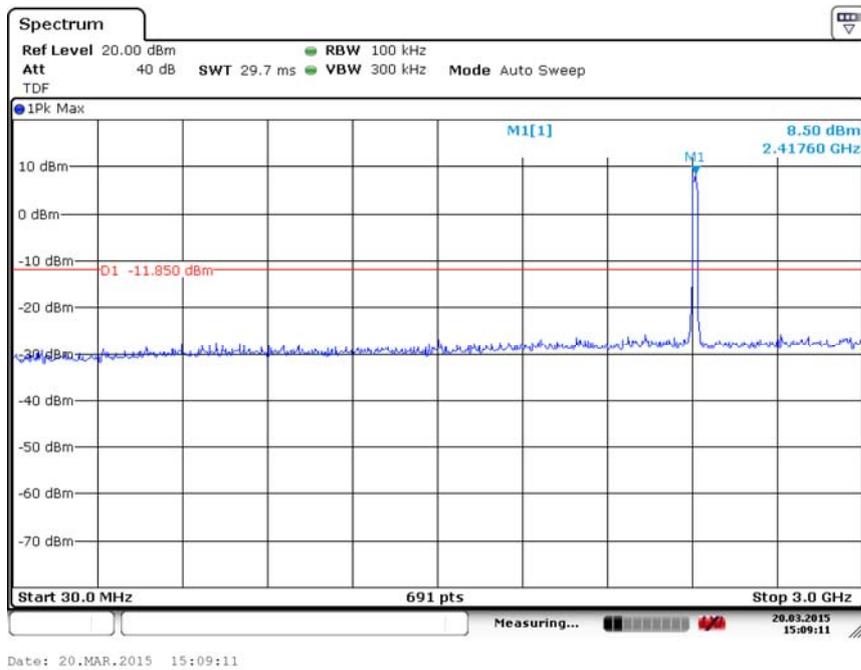


Fig.104 Conducted Spurious Emission (802.11n-20M, Ch1, 30 MHz-3 GHz)

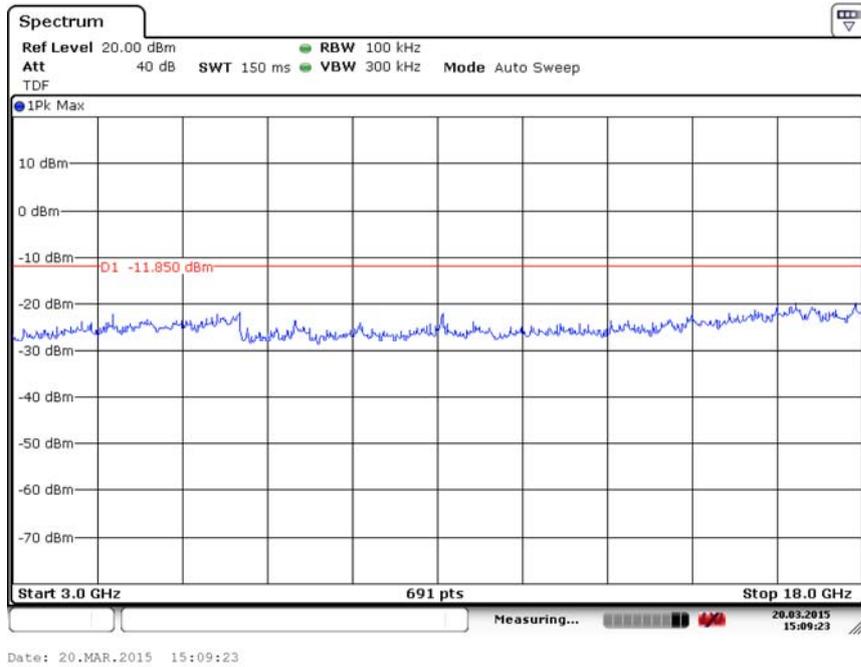


Fig.105 Conducted Spurious Emission (802.11n-20M, Ch1, 3 GHz-18 GHz)

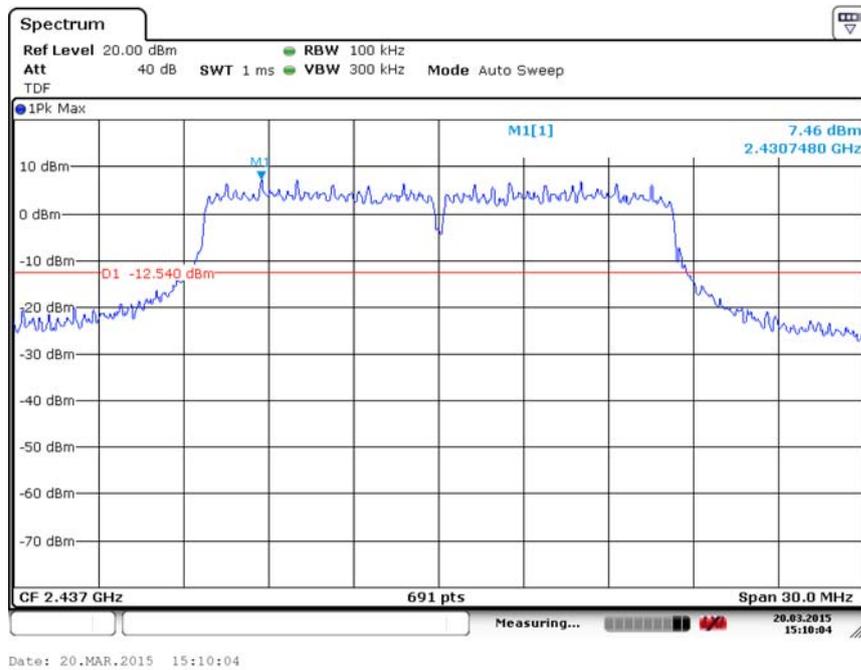


Fig.106 Conducted Spurious Emission (802.11n-20M, Ch6, Center Frequency)

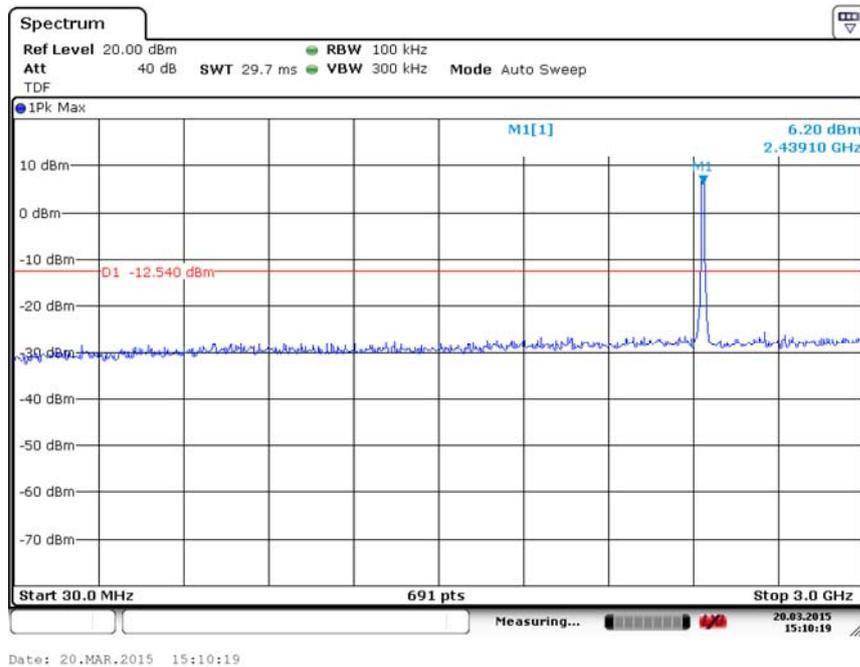


Fig.107 Conducted Spurious Emission (802.11n-20M, Ch6, 30 MHz-3 GHz)

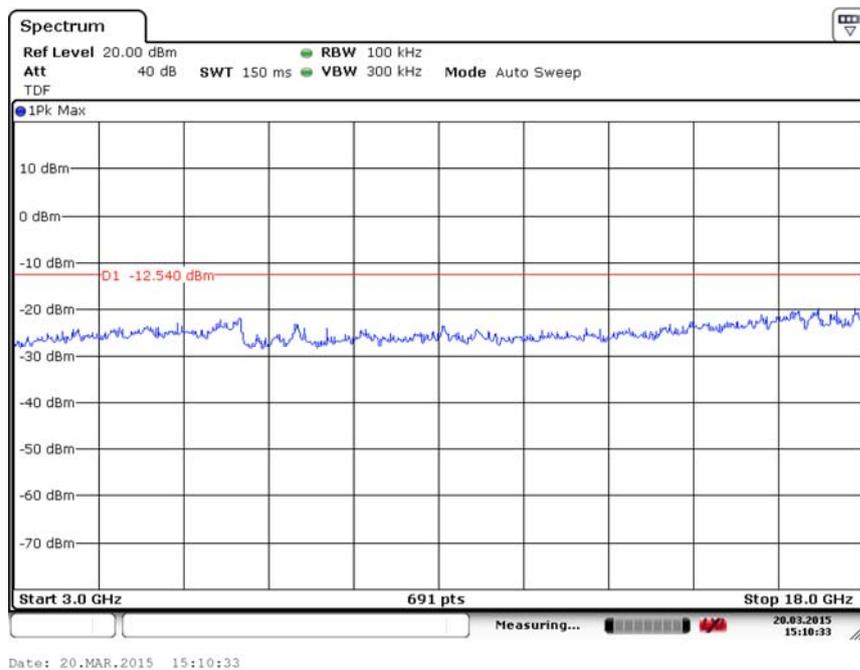


Fig.108 Conducted Spurious Emission (802.11n-20M, Ch6, 3 GHz-18 GHz)

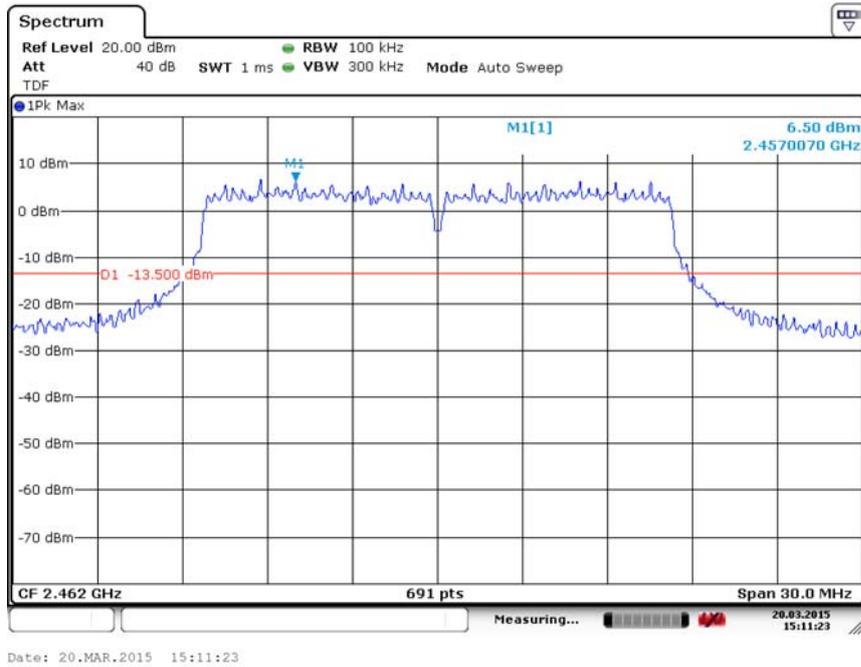


Fig.109 Conducted Spurious Emission (802.11n-20M, Ch11, Center Frequency)

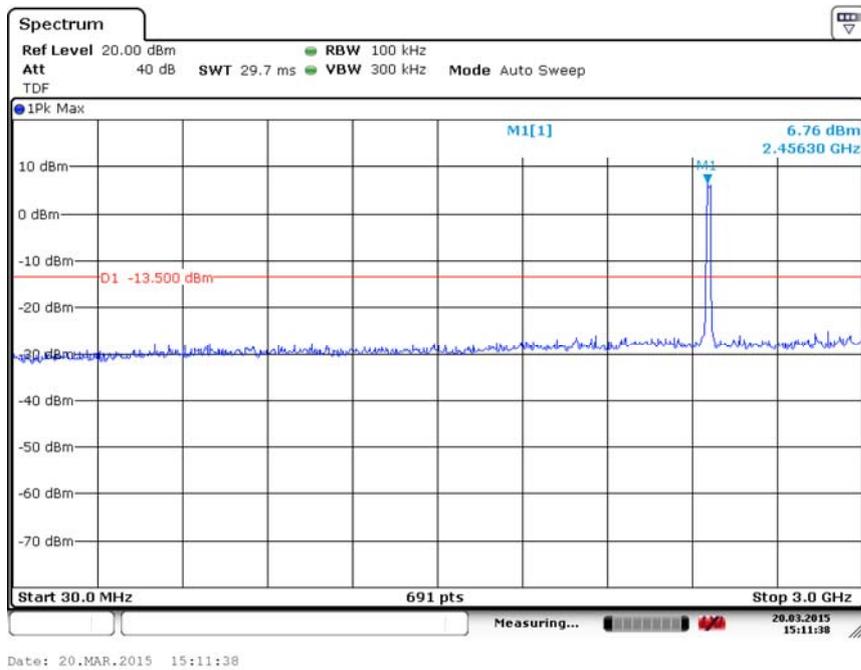


Fig.110 Conducted Spurious Emission (802.11n-20M, Ch11, 30 MHz-3 GHz)

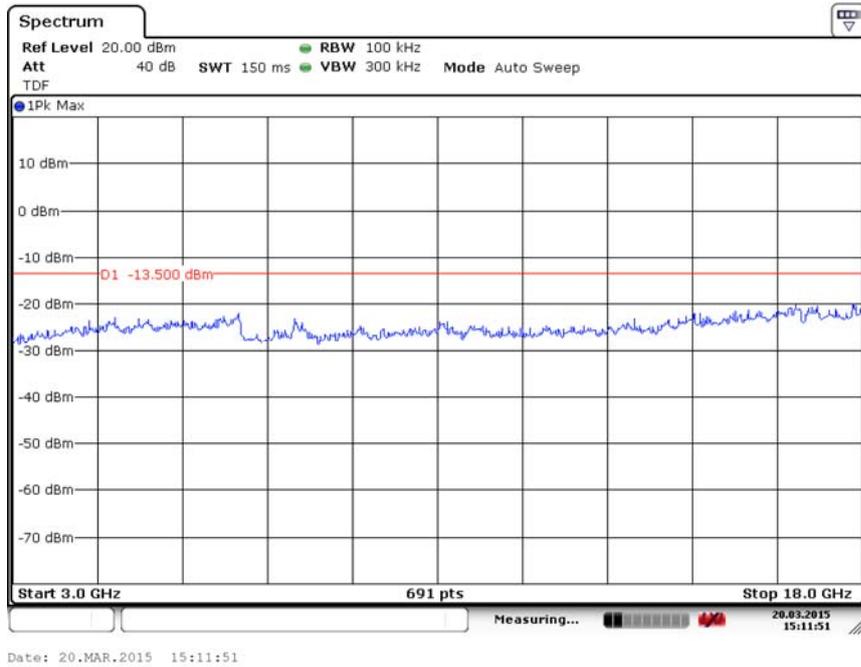


Fig.111 Conducted Spurious Emission (802.11n-20M, Ch11, 3 GHz-18 GHz)

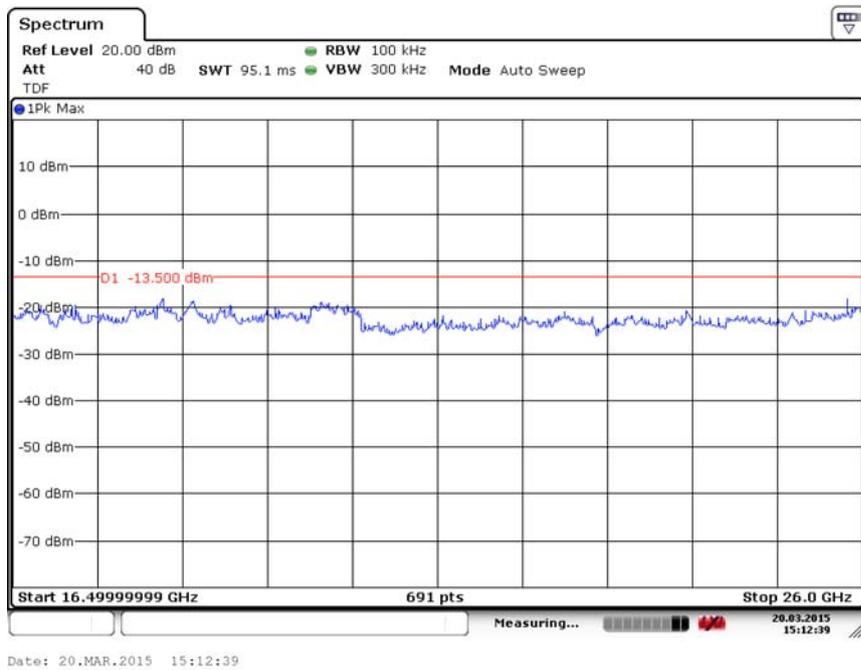


Fig.112 Conducted Spurious Emission (All channels, 18 GHz-26 GHz)

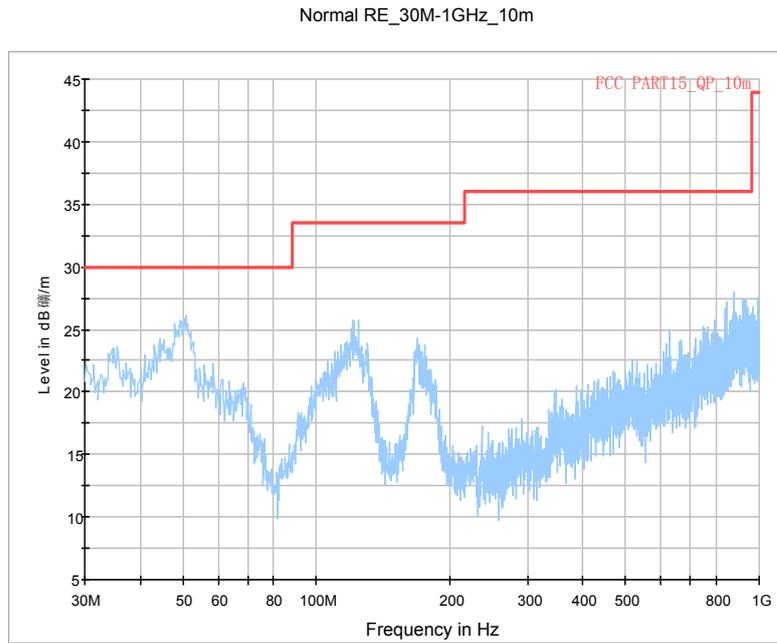


Fig.113 Radiated Spurious Emission (802.11b, Ch6, 30MHz-1 GHz,AE1)

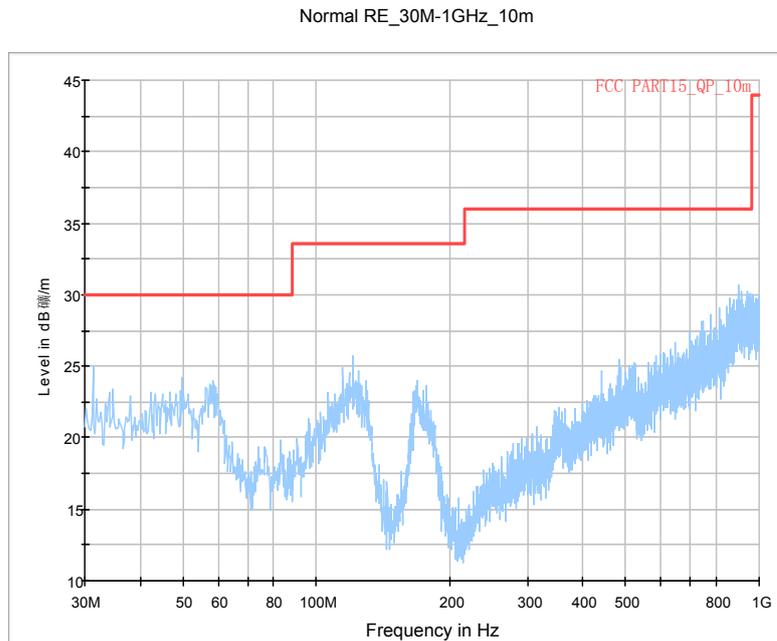


Fig.114 Radiated Spurious Emission (802.11b, Ch6, 30MHz-1 GHz,AE2)

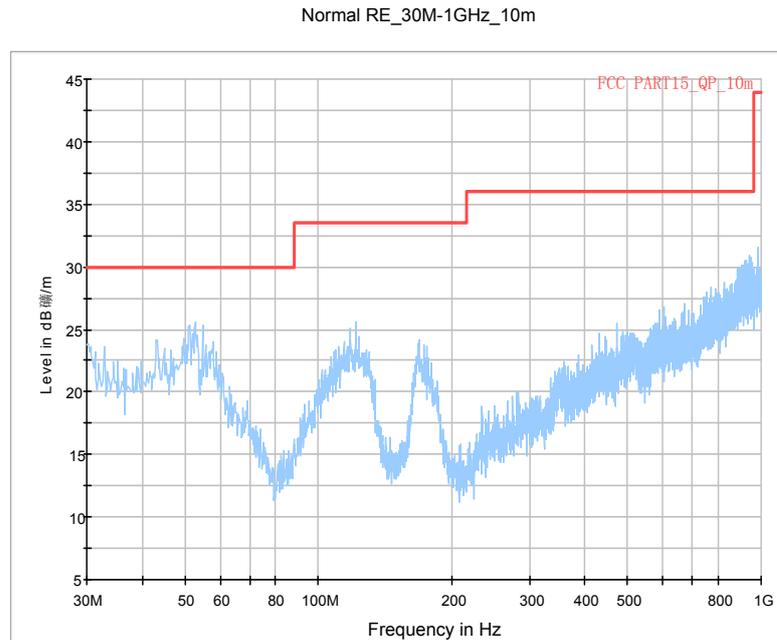


Fig.115 Radiated Spurious Emission (802.11b, Ch6, 30MHz-1 GHz,AE3)

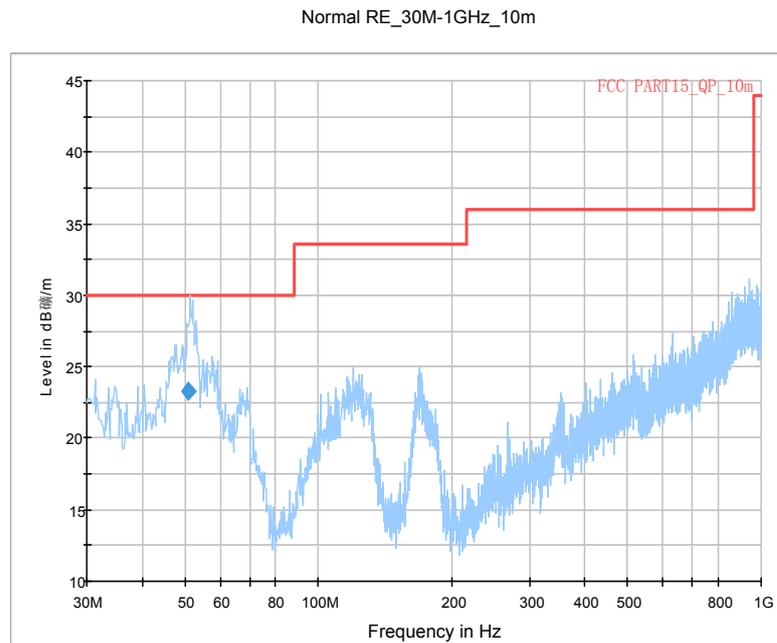


Fig.116 Radiated Spurious Emission (802.11b, Ch6, 30MHz-1 GHz,AE4)

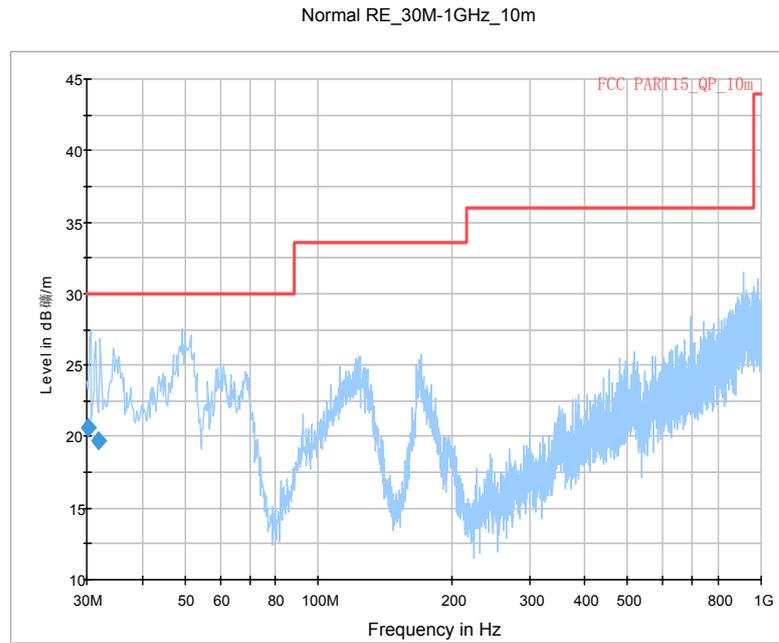


Fig.117 Radiated Spurious Emission (802.11b, Ch6, 30MHz-1 GHz,AE5)

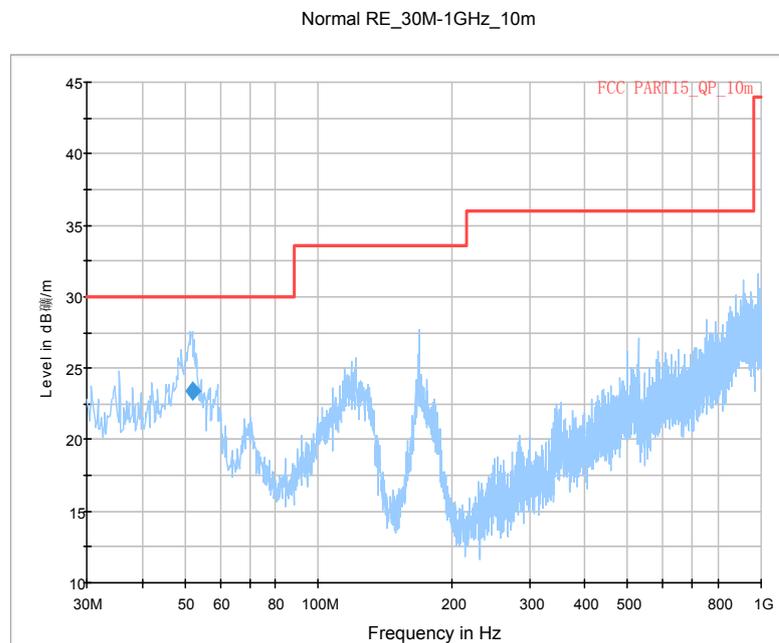


Fig.118 Radiated Spurious Emission (802.11b, Ch6, 30MHz-1 GHz,AE6)

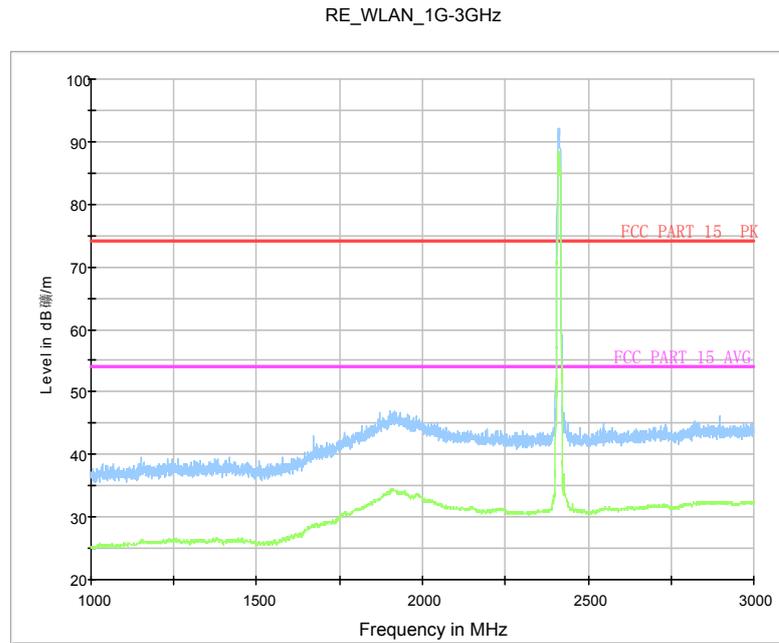


Fig.119 Radiated Spurious Emission (802.11b, Ch1, 1 GHz-3GHz)

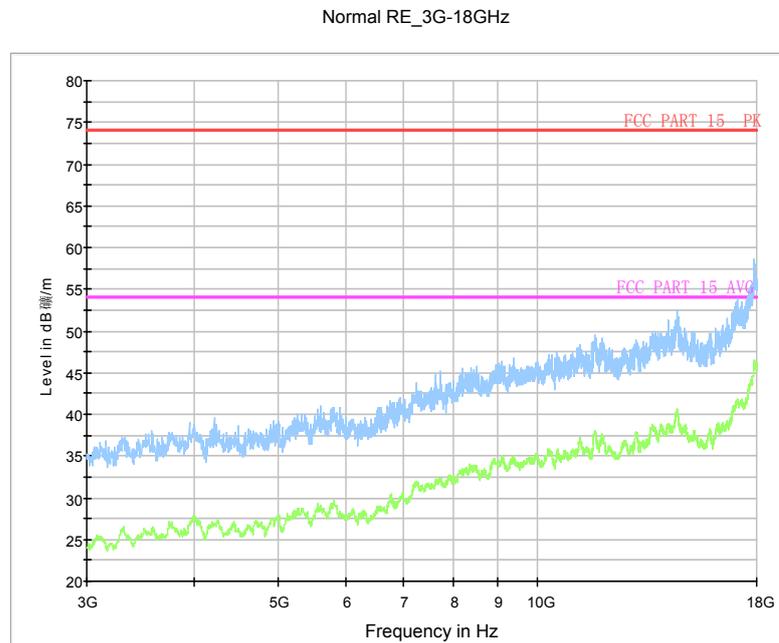


Fig.120 Radiated Spurious Emission (802.11b, Ch1, 3 GHz-18 GHz)

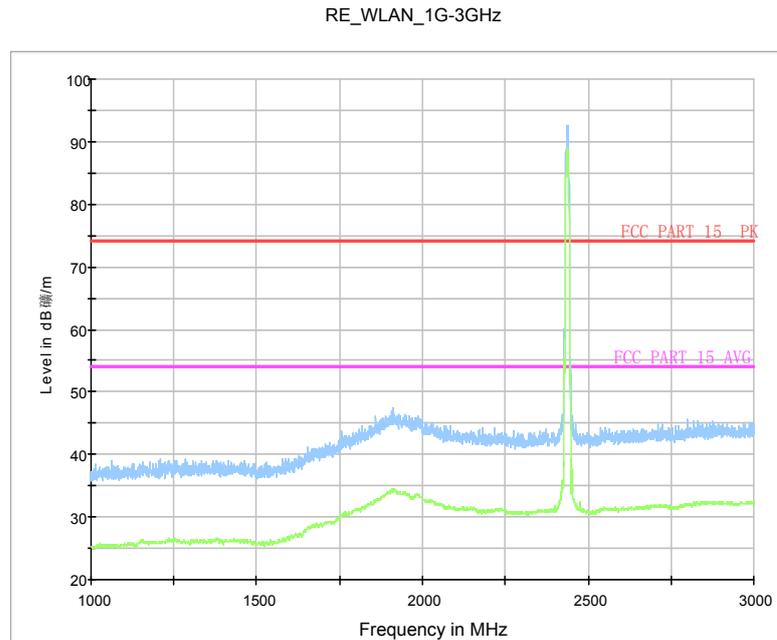


Fig.121 Radiated Spurious Emission (802.11b, Ch6, 1 GHz-3GHz)

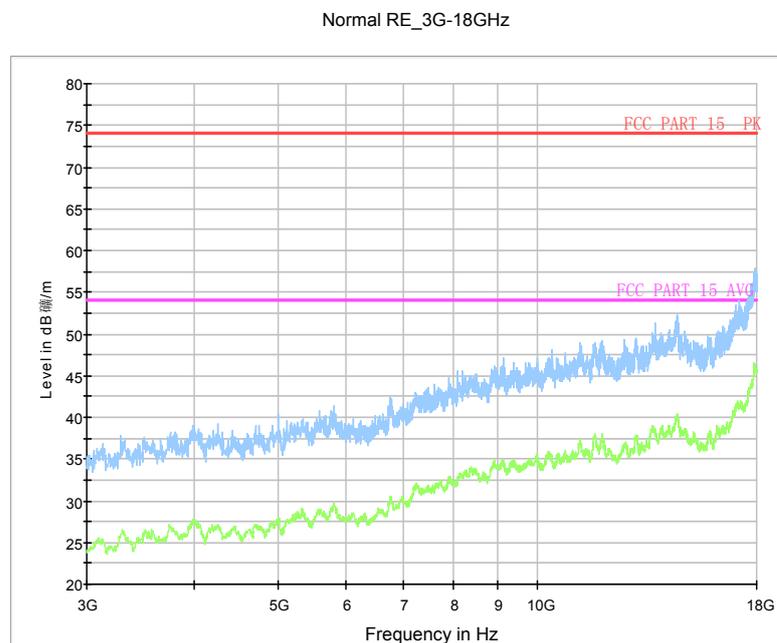


Fig.122 Radiated Spurious Emission (802.11b, Ch1, 3 GHz-18 GHz)

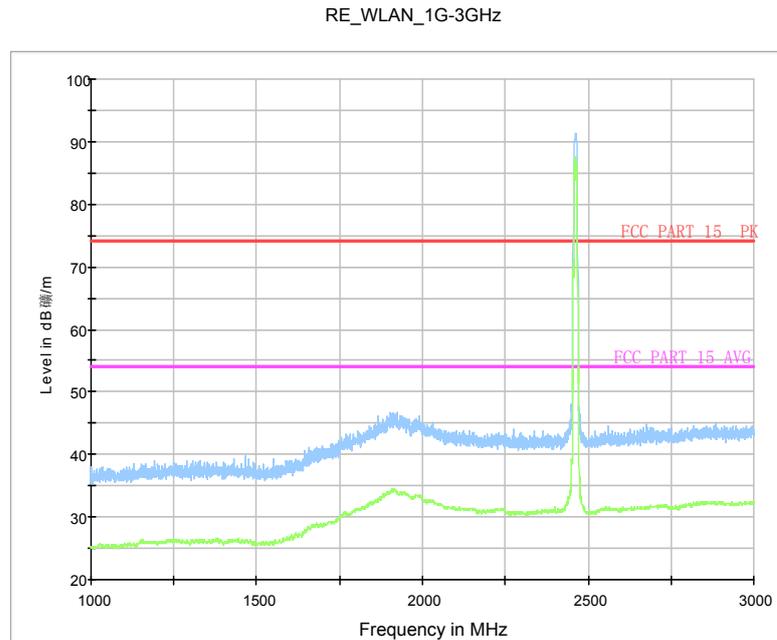


Fig.123 Radiated Spurious Emission (802.11b, Ch11, 1 GHz-3GHz)

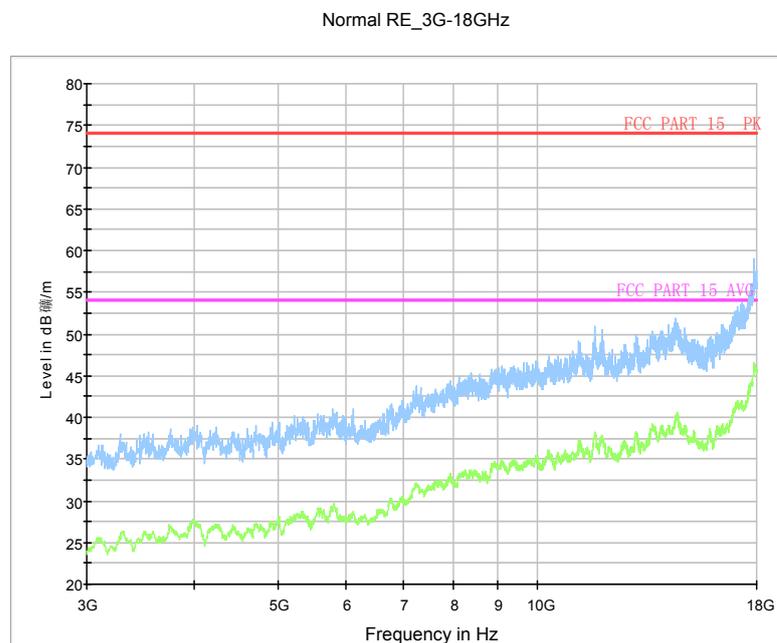


Fig.124 Radiated Spurious Emission (802.11b, Ch11, 3 GHz-18 GHz)

RE-Power_2.38G-2.43GHz

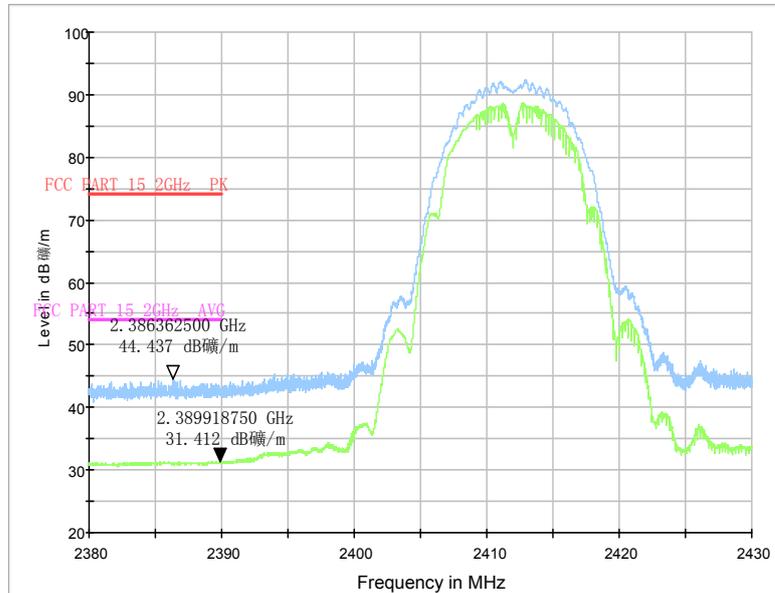


Fig.125 Radiated Emission Power (802.11b, Ch1, 2380GHz~2450GHz)

RE-Power_2.45G-2.5GHz

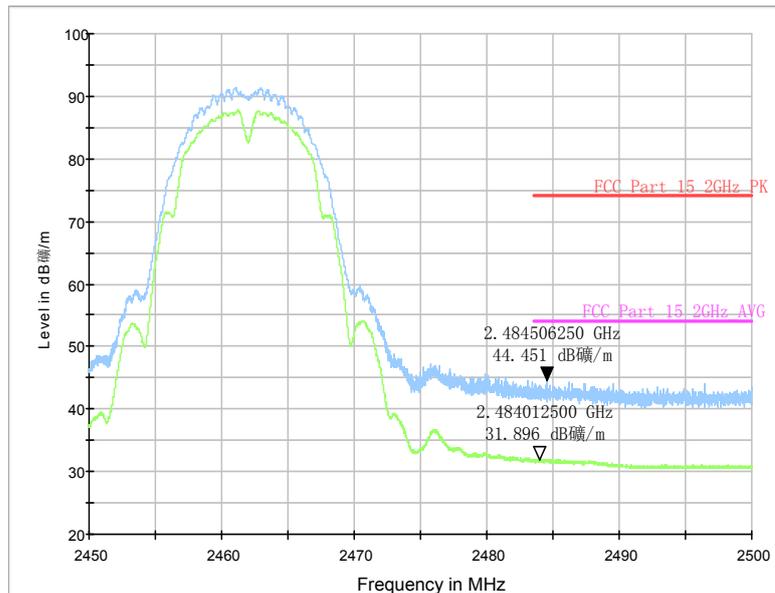


Fig.126 Radiated Emission Power (802.11b, Ch11, 2450GHz~2500GHz)

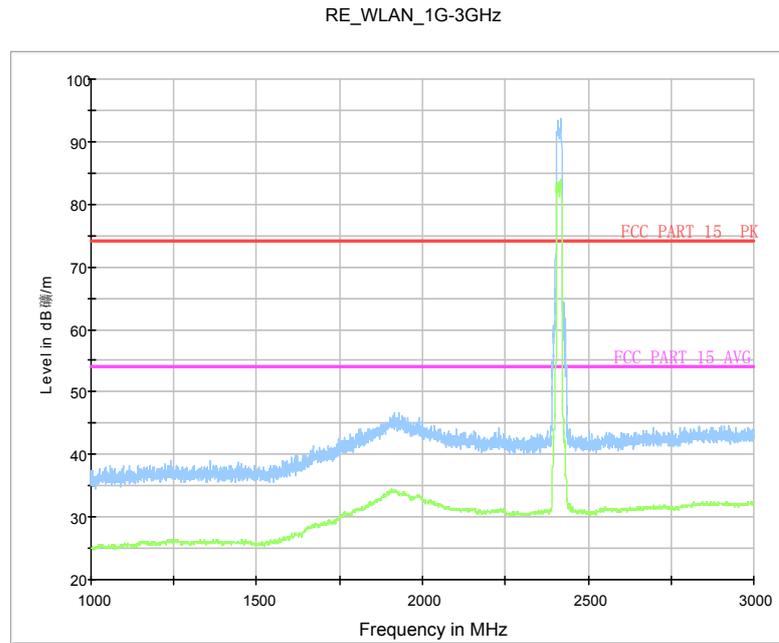


Fig.127 Radiated Spurious Emission (802.11g, Ch1, 1 GHz-3 GHz)

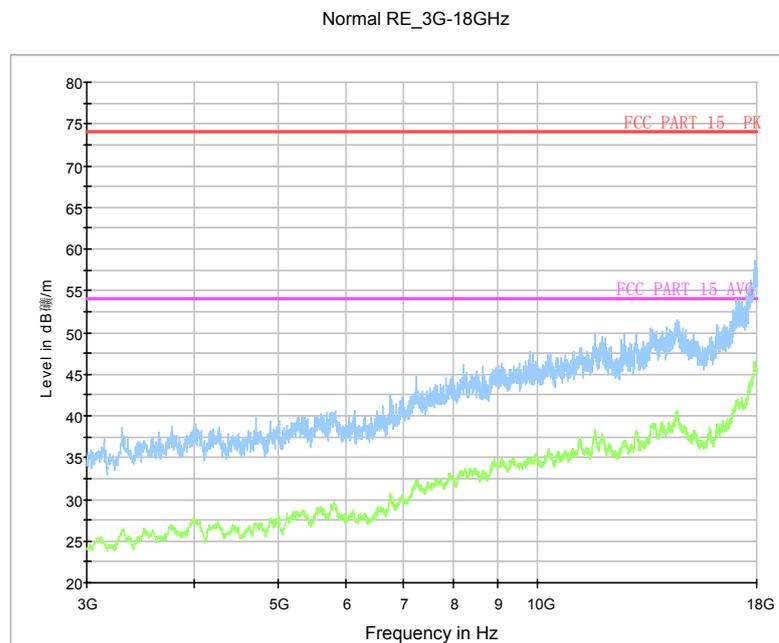


Fig.128 Radiated Spurious Emission (802.11g, Ch1, 3 GHz-18 GHz)

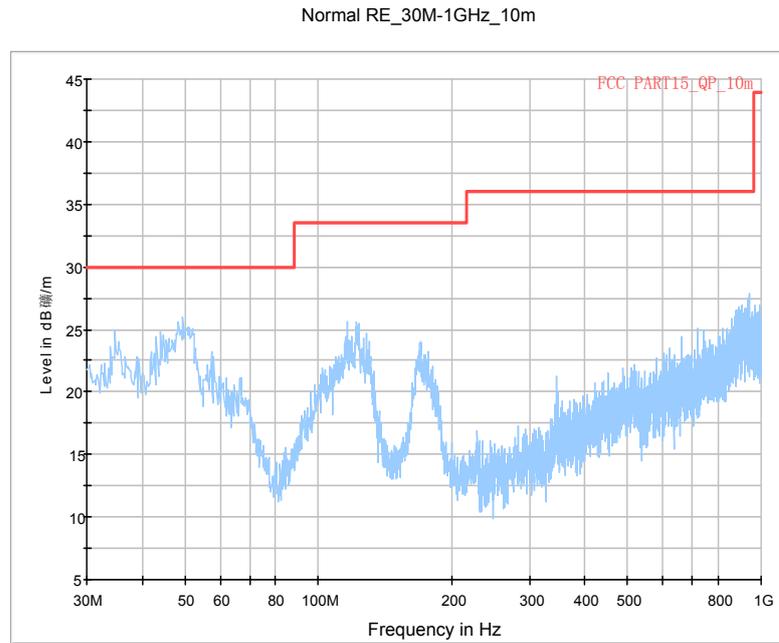


Fig.129 Radiated Spurious Emission (802.11g, Ch6, 30MHz-1 GHz)

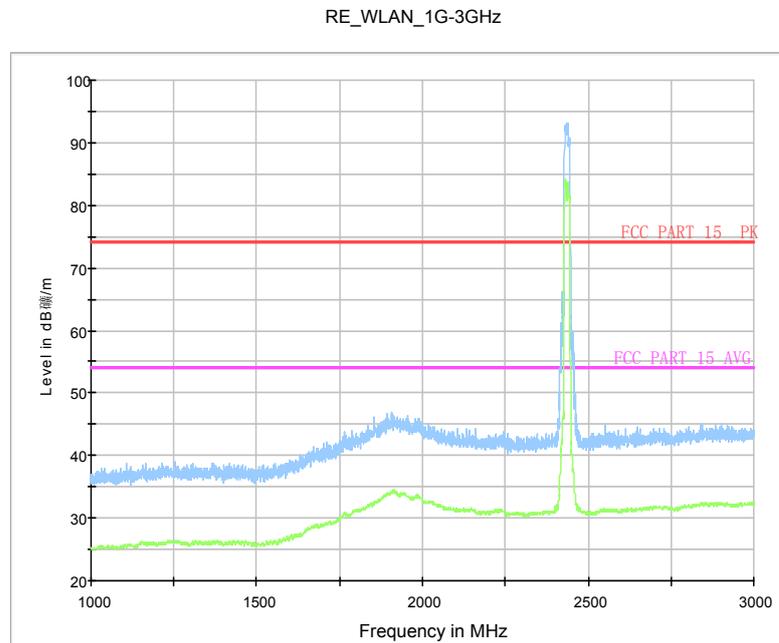


Fig.130 Radiated Spurious Emission (802.11g, Ch6, 1 GHz-3 GHz)

Normal RE_3G-18GHz

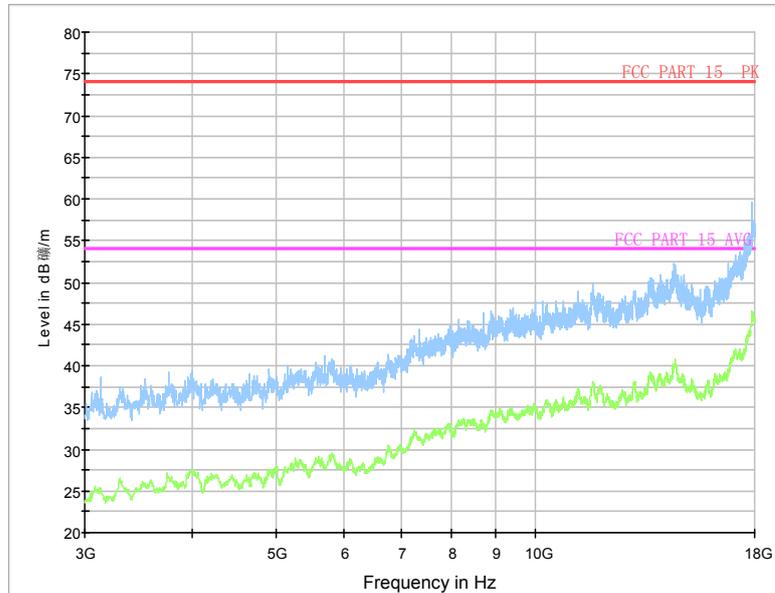


Fig.131 Radiated Spurious Emission (802.11g, Ch6, 3 GHz-18 GHz)

RE_WLAN_1G-3GHz

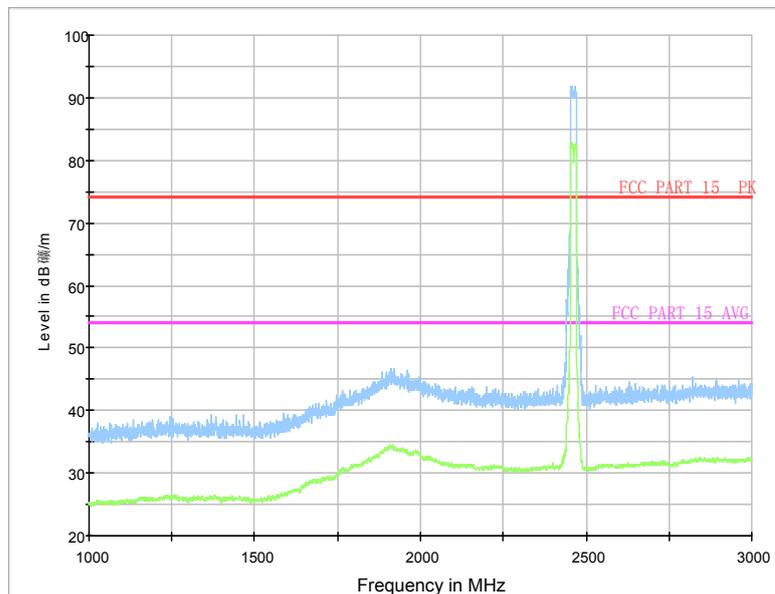


Fig.132 Radiated Spurious Emission (802.11g, Ch11, 1 GHz-3 GHz)

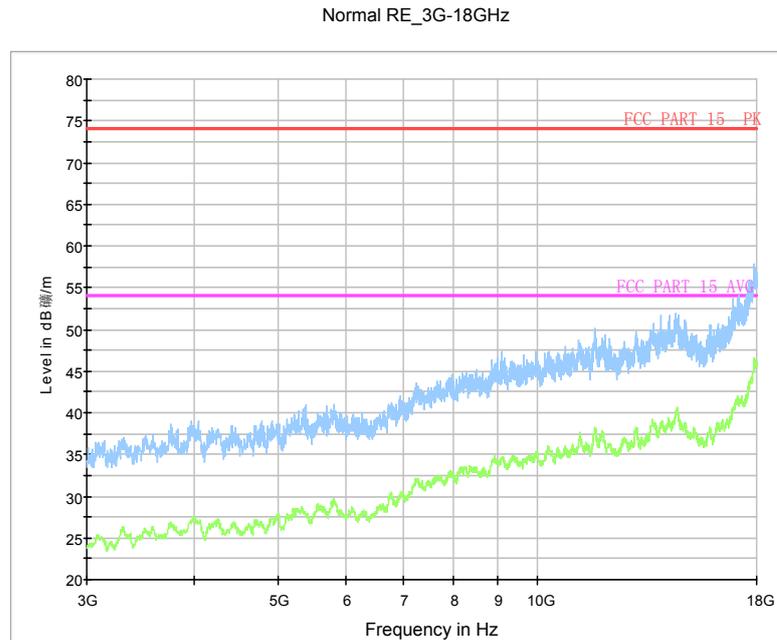


Fig.133 Radiated Spurious Emission (802.11g, Ch11, 3 GHz-18 GHz)

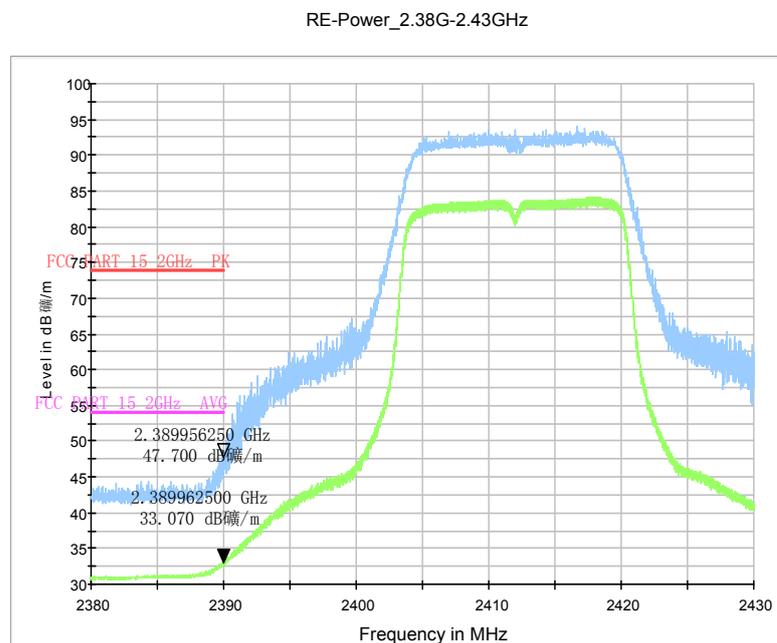


Fig.134 Radiated Emission Power (802.11g, Ch1, 2380GHz~2450GHz)

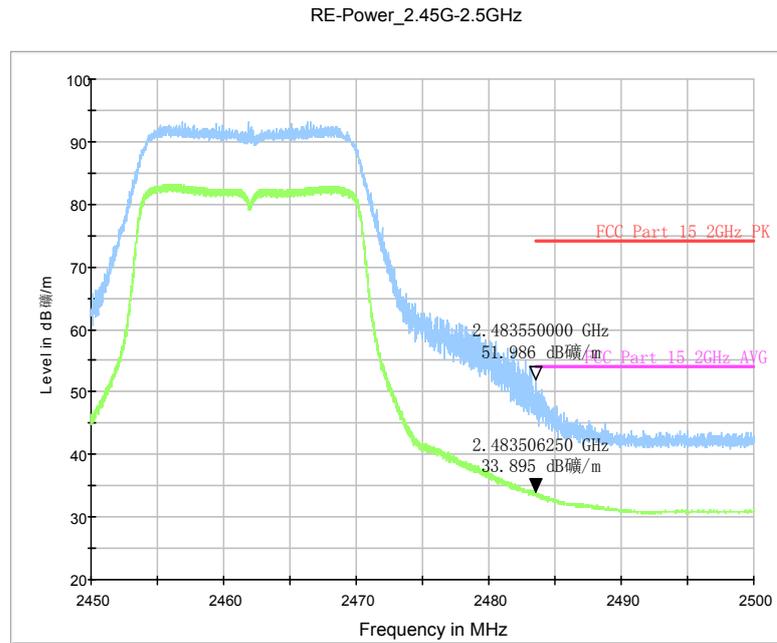


Fig.135 Radiated Emission Power (802.11g, Ch11, 2450GHz~2500GHz)

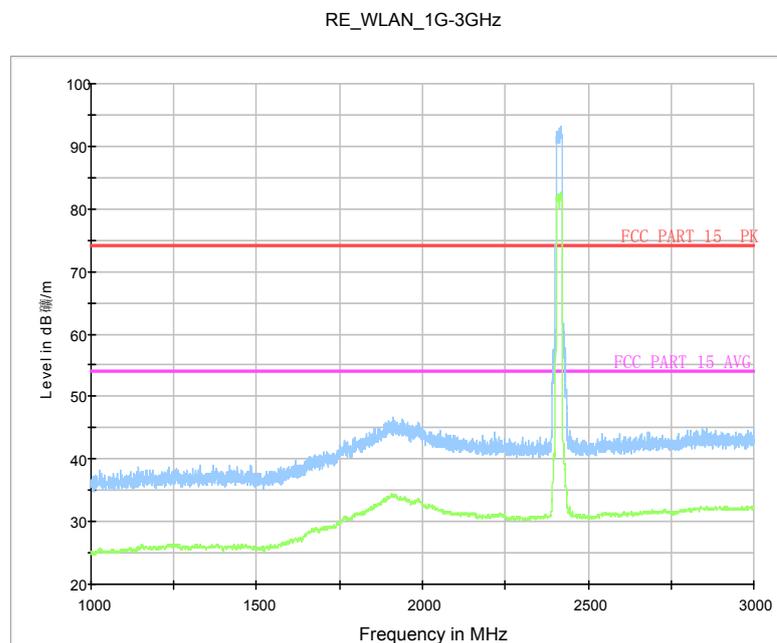


Fig.136 Radiated Spurious Emission (802.11n-20M, Ch1, 1 GHz-3 GHz)

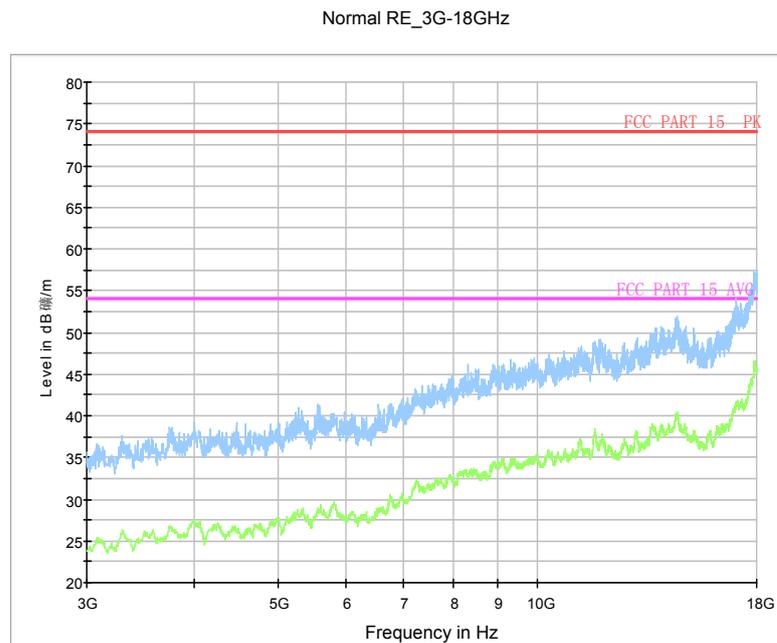


Fig.137 Radiated Spurious Emission (802.11n-20M, Ch1, 3 GHz-18 GHz)

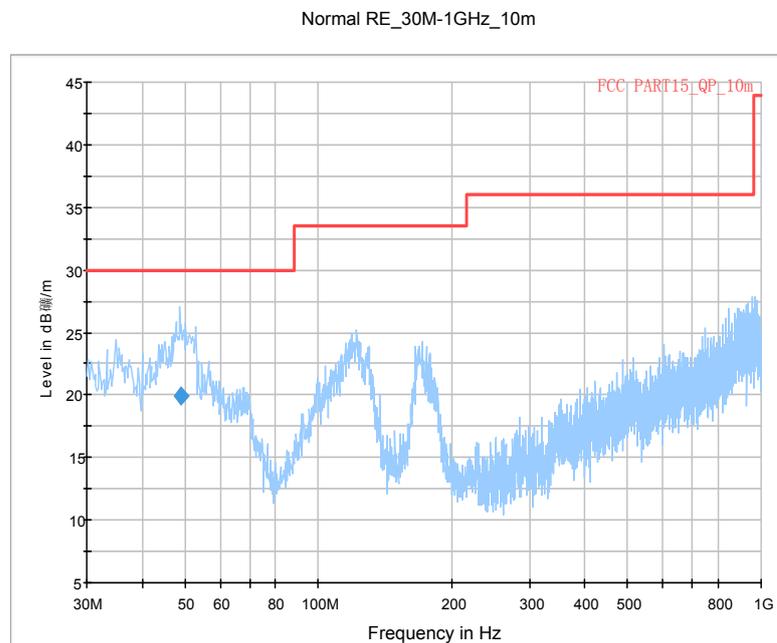


Fig.138 Radiated Spurious Emission (802.11n-20M, Ch6, 30MHz-1 GHz)

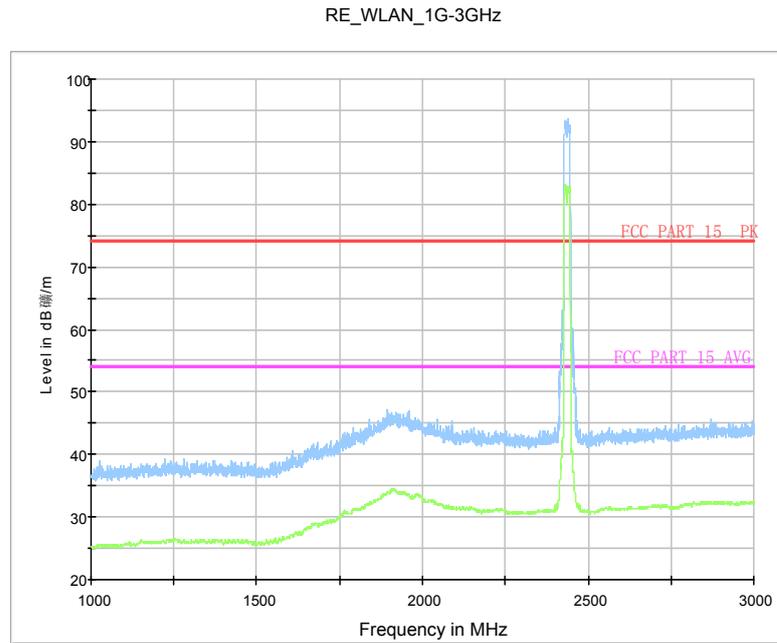


Fig.139 Radiated Spurious Emission (802.11n-20M, Ch6, 1 GHz-3 GHz)

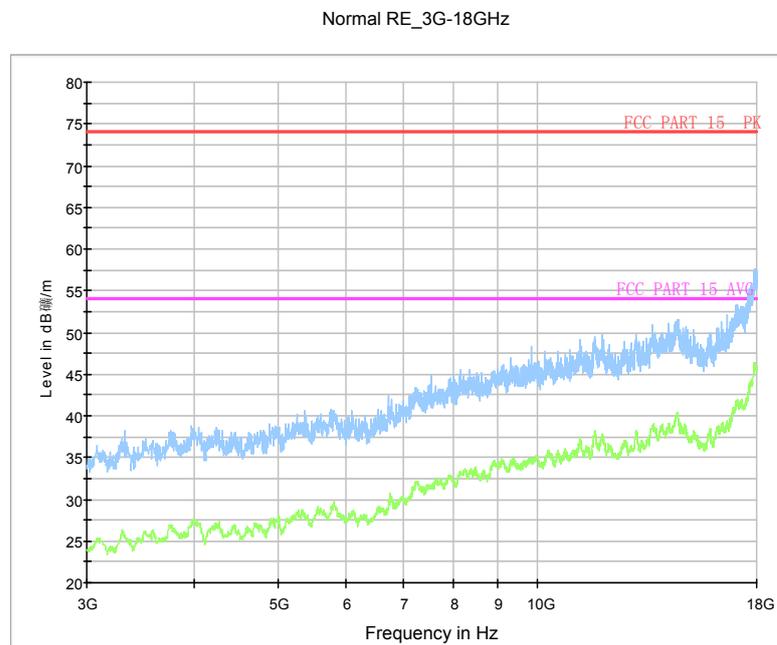


Fig.140 Radiated Spurious Emission (802.11n-20M, Ch6, 3 GHz-18 GHz)

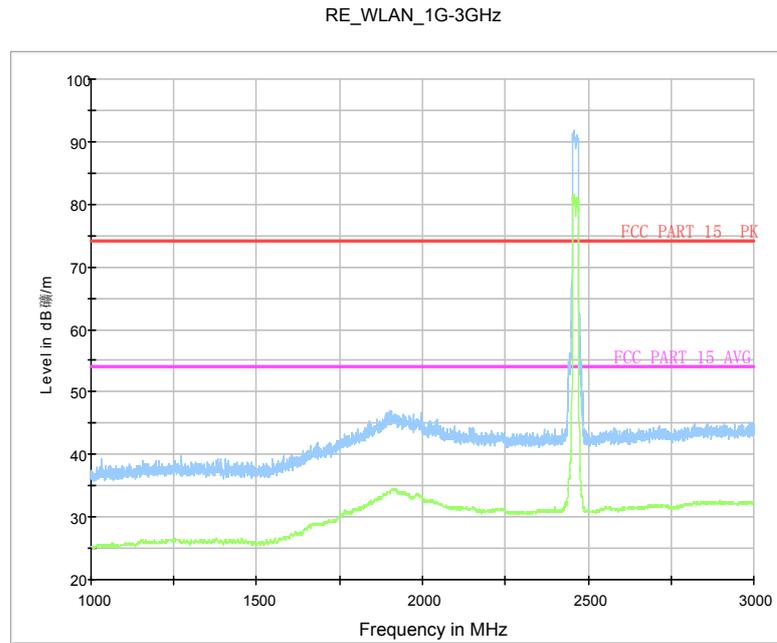


Fig.141 Radiated Spurious Emission (802.11n-20M, Ch11, 1 GHz-3 GHz)

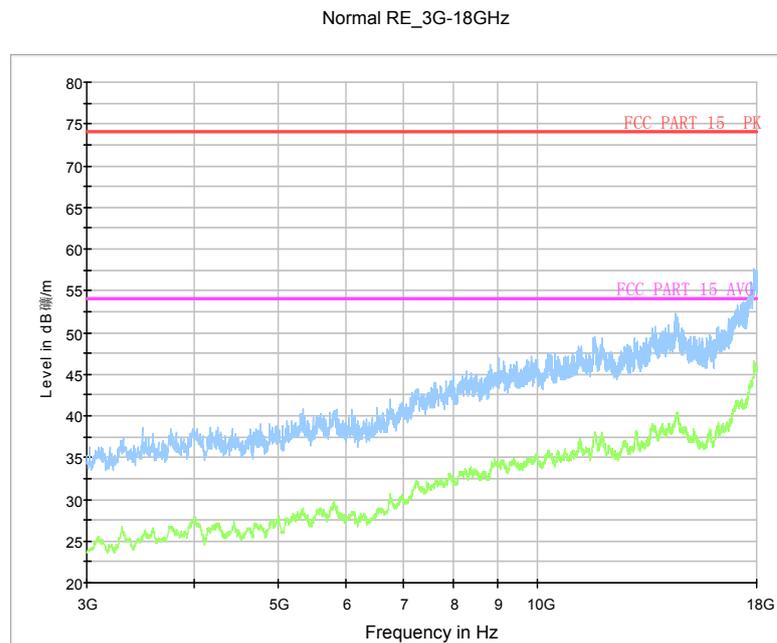


Fig.142 Radiated Spurious Emission (802.11n-20M, Ch11, 3 GHz-18 GHz)

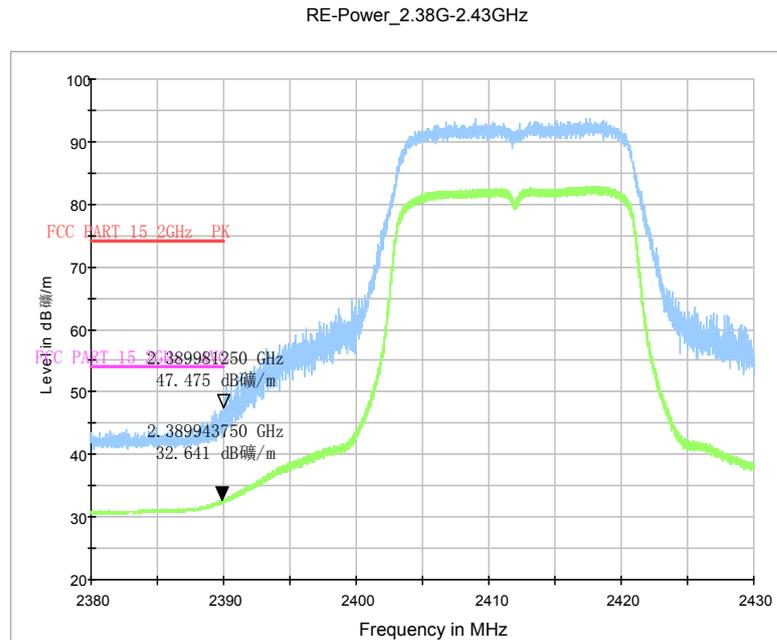


Fig.143 Radiated Emission Power (802.11n-20M, Ch1, 2380GHz~2450GHz)

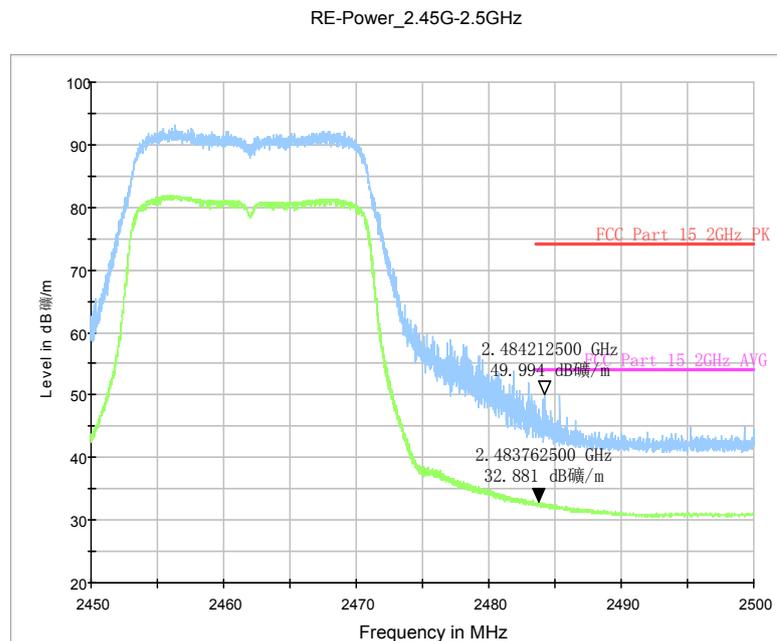


Fig.144 Radiated Emission Power (802.11n-20M, Ch11, 2450GHz~2500GHz)

Normal RE_18G-26.5GHz

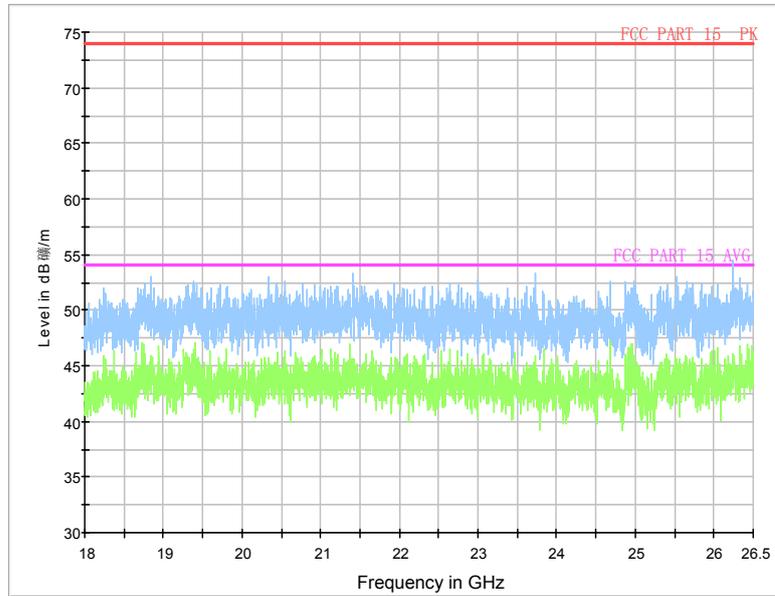


Fig.145 Radiated emission: 18 GHz – 26.5 GHz

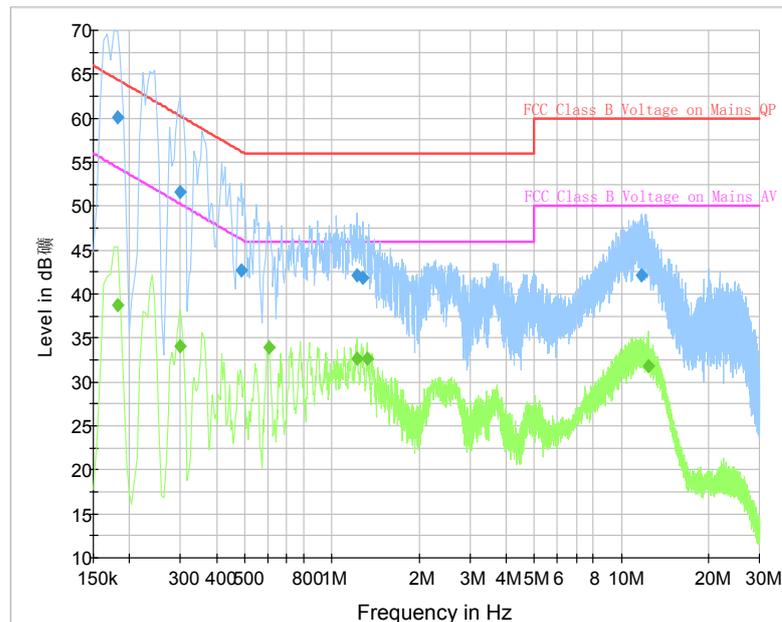


Fig.146 AC Powerline Conducted Emission (Traffic, AE1)

MEASUREMENT RESULT: " QuasiPeak "

Frequency (MHz)	QuasiPeak (dBµV)	Meas. Time (ms)	Bandwidth (kHz)	Filter	Line	Corr. (dB)	Margin (dB)	Limit (dBµV)
0.181500	60.1	2000.0	9.000	On	L1	19.7	4.3	64.4
0.298500	51.7	2000.0	9.000	On	L1	19.8	8.6	60.3
0.487500	42.7	2000.0	9.000	On	L1	19.8	13.6	56.2
1.216500	42.1	2000.0	9.000	On	L1	19.7	13.9	56.0
1.275000	41.8	2000.0	9.000	On	L1	19.7	14.2	56.0
11.697000	42.1	2000.0	9.000	On	L1	19.8	17.9	60.0

MEASUREMENT RESULT: " Average "

Frequency (MHz)	CAverage (dBµV)	Meas. Time (ms)	Bandwidth (kHz)	Filter	Line	Corr. (dB)	Margin (dB)	Limit (dBµV)
0.181500	38.7	2000.0	9.000	On	L1	19.7	15.7	54.4
0.298500	34.0	2000.0	9.000	On	L1	19.8	16.3	50.3
0.609000	33.9	2000.0	9.000	On	L1	19.8	12.1	46.0
1.216500	32.6	2000.0	9.000	On	L1	19.7	13.4	46.0
1.324500	32.6	2000.0	9.000	On	L1	19.6	13.4	46.0
12.385500	31.7	2000.0	9.000	On	L1	19.9	18.3	50.0

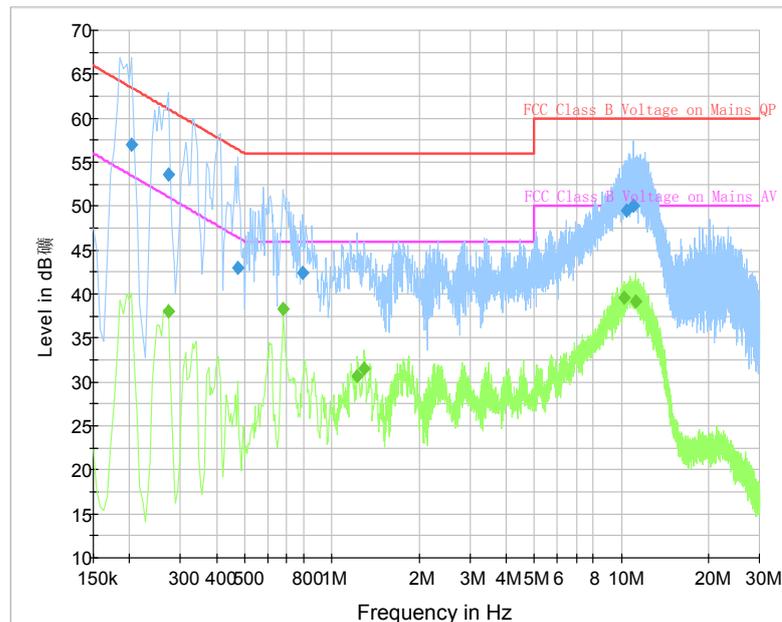


Fig.147 AC Powerline Conducted Emission (Traffic, AE2)

MEASUREMENT RESULT: " QuasiPeak "

Frequency (MHz)	QuasiPeak (dBµV)	Meas. Time (ms)	Bandwidth (kHz)	Filter	Line	Corr. (dB)	Margin (dB)	Limit (dBµV)
0.204000	57.0	2000.0	9.000	On	L1	19.8	6.5	63.4
0.271500	53.6	2000.0	9.000	On	N	19.8	7.4	61.1
0.474000	43.0	2000.0	9.000	On	L1	19.8	13.4	56.4
0.793500	42.3	2000.0	9.000	On	L1	19.8	13.7	56.0
10.392000	49.5	2000.0	9.000	On	L1	19.8	10.5	60.0
10.963500	50.0	2000.0	9.000	On	L1	19.8	10.0	60.0

MEASUREMENT RESULT: " Average "

Frequency (MHz)	CAverage (dBµV)	Meas. Time (ms)	Bandwidth (kHz)	Filter	Line	Corr. (dB)	Margin (dB)	Limit (dBµV)
0.271500	38.0	2000.0	9.000	On	N	19.8	13.1	51.1
0.681000	38.3	2000.0	9.000	On	N	19.8	7.7	46.0
1.225500	30.6	2000.0	9.000	On	L1	19.7	15.4	46.0
1.293000	31.5	2000.0	9.000	On	L1	19.6	14.5	46.0
10.203000	39.6	2000.0	9.000	On	L1	19.8	10.4	50.0
11.242500	39.1	2000.0	9.000	On	L1	19.9	10.9	50.0

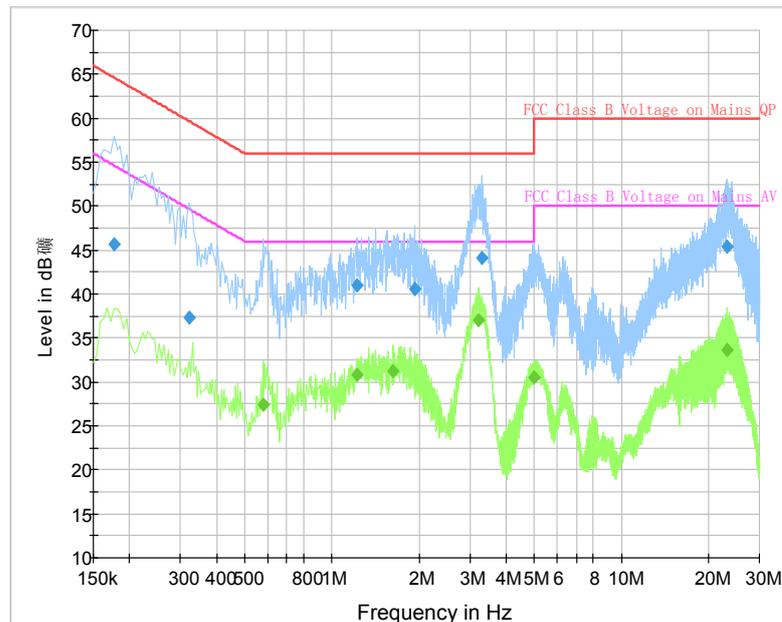


Fig.148 AC Powerline Conducted Emission (Traffic, AE3)

MEASUREMENT RESULT: " QuasiPeak "

Frequency (MHz)	QuasiPeak (dBµV)	Meas. Time (ms)	Bandwidth (kHz)	Filter	Line	Corr. (dB)	Margin (dB)	Limit (dBµV)
0.177000	45.6	2000.0	9.000	On	L1	19.7	19.0	64.6
0.321000	37.3	2000.0	9.000	On	L1	19.8	22.4	59.7
1.221000	41.0	2000.0	9.000	On	L1	19.7	15.0	56.0
1.927500	40.6	2000.0	9.000	On	L1	19.6	15.4	56.0
3.295500	44.1	2000.0	9.000	On	L1	19.6	11.9	56.0
23.167500	45.4	2000.0	9.000	On	L1	20.1	14.6	60.0

MEASUREMENT RESULT: " Average "

Frequency (MHz)	CAverage (dBµV)	Meas. Time (ms)	Bandwidth (kHz)	Filter	Line	Corr. (dB)	Margin (dB)	Limit (dBµV)
0.577500	27.4	2000.0	9.000	On	L1	19.8	18.6	46.0
1.221000	30.9	2000.0	9.000	On	L1	19.7	15.1	46.0
1.630500	31.2	2000.0	9.000	On	L1	19.7	14.8	46.0
3.223500	37.1	2000.0	9.000	On	L1	19.7	8.9	46.0
4.992000	30.5	2000.0	9.000	On	L1	19.6	15.5	46.0
23.244000	33.6	2000.0	9.000	On	L1	20.0	16.4	50.0

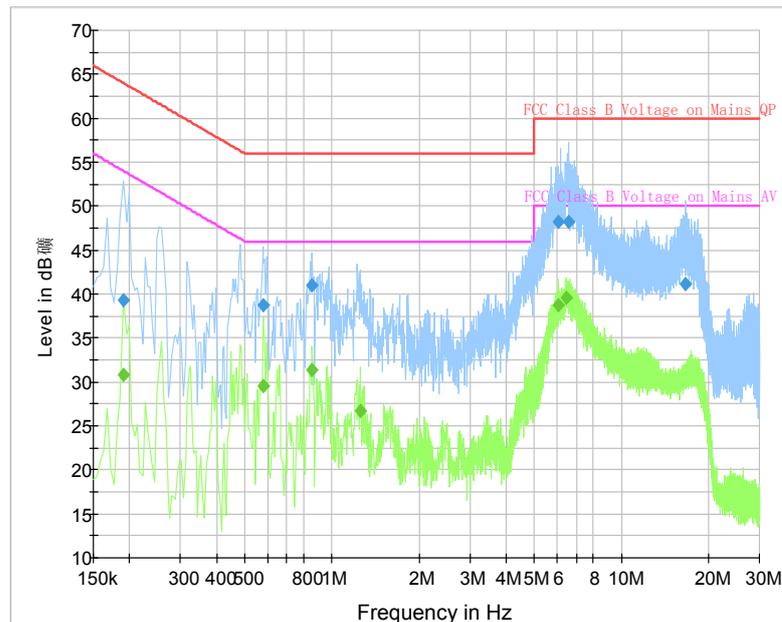


Fig.149 AC Powerline Conducted Emission (Traffic, AE4)

MEASUREMENT RESULT: " QuasiPeak "

Frequency (MHz)	QuasiPeak (dBµV)	Meas. Time (ms)	Bandwidth (kHz)	Filter	Line	Corr. (dB)	Margin (dB)	Limit (dBµV)
0.190500	39.2	2000.0	9.000	On	L1	19.7	24.8	64.0
0.577500	38.7	2000.0	9.000	On	L1	19.8	17.3	56.0
0.856500	41.0	2000.0	9.000	On	L1	19.8	15.0	56.0
6.081000	48.3	2000.0	9.000	On	L1	19.7	11.7	60.0
6.580500	48.2	2000.0	9.000	On	L1	19.7	11.8	60.0
16.615500	41.2	2000.0	9.000	On	N	20.2	18.8	60.0

MEASUREMENT RESULT: " Average "

Frequency (MHz)	CAverage (dBµV)	Meas. Time (ms)	Bandwidth (kHz)	Filter	Line	Corr. (dB)	Margin (dB)	Limit (dBµV)
0.190500	30.9	2000.0	9.000	On	L1	19.7	23.2	54.0
0.577500	29.5	2000.0	9.000	On	L1	19.8	16.5	46.0
0.856500	31.4	2000.0	9.000	On	L1	19.8	14.6	46.0
1.257000	26.7	2000.0	9.000	On	L1	19.7	19.3	46.0
6.081000	38.7	2000.0	9.000	On	L1	19.7	11.3	50.0
6.459000	39.6	2000.0	9.000	On	L1	19.7	10.4	50.0

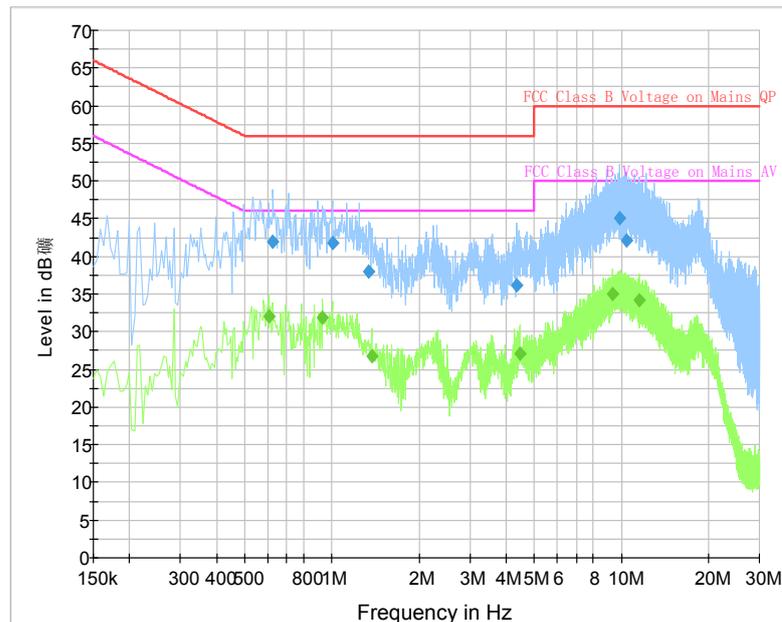


Fig.150 AC Powerline Conducted Emission (Traffic, AE5)

MEASUREMENT RESULT: " QuasiPeak "

Frequency (MHz)	QuasiPeak (dBµV)	Meas. Time (ms)	Bandwidth (kHz)	Filter	Line	Corr. (dB)	Margin (dB)	Limit (dBµV)
0.627000	42.0	2000.0	9.000	On	N	19.8	14.0	56.0
1.005000	41.8	2000.0	9.000	On	L1	19.7	14.2	56.0
1.338000	38.0	2000.0	9.000	On	N	19.6	18.0	56.0
4.344000	36.1	2000.0	9.000	On	L1	19.7	19.9	56.0
9.897000	45.1	2000.0	9.000	On	L1	19.8	14.9	60.0
10.437000	42.2	2000.0	9.000	On	N	19.8	17.8	60.0

MEASUREMENT RESULT: " Average "

Frequency (MHz)	CAverage (dBµV)	Meas. Time (ms)	Bandwidth (kHz)	Filter	Line	Corr. (dB)	Margin (dB)	Limit (dBµV)
0.604500	32.0	2000.0	9.000	On	L1	19.8	14.0	46.0
0.928500	31.9	2000.0	9.000	On	L1	19.7	14.1	46.0
1.378500	26.7	2000.0	9.000	On	L1	19.7	19.3	46.0
4.452000	27.1	2000.0	9.000	On	L1	19.7	18.9	46.0
9.357000	34.9	2000.0	9.000	On	L1	19.8	15.1	50.0
11.566500	34.2	2000.0	9.000	On	L1	19.9	15.8	50.0

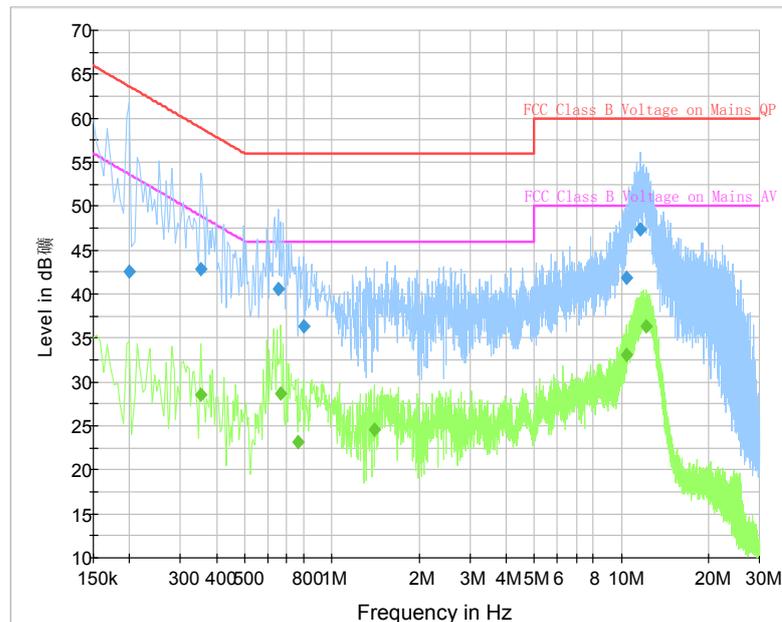


Fig.151 AC Powerline Conducted Emission (Traffic, AE6)

MEASUREMENT RESULT: " QuasiPeak "

Frequency (MHz)	QuasiPeak (dBµV)	Meas. Time (ms)	Bandwidth (kHz)	Filter	Line	Corr. (dB)	Margin (dB)	Limit (dBµV)
0.199500	42.6	2000.0	9.000	On	L1	19.8	21.1	63.6
0.352500	42.9	2000.0	9.000	On	L1	19.8	16.0	58.9
0.654000	40.5	2000.0	9.000	On	L1	19.8	15.5	56.0
0.798000	36.3	2000.0	9.000	On	L1	19.8	19.7	56.0
10.378500	41.8	2000.0	9.000	On	N	19.9	18.2	60.0
11.679000	47.4	2000.0	9.000	On	L1	19.9	12.6	60.0

MEASUREMENT RESULT: " Average "

Frequency (MHz)	CAverage (dBµV)	Meas. Time (ms)	Bandwidth (kHz)	Filter	Line	Corr. (dB)	Margin (dB)	Limit (dBµV)
0.352500	28.5	2000.0	9.000	On	L1	19.8	20.4	48.9
0.667500	28.7	2000.0	9.000	On	L1	19.8	17.3	46.0
0.766500	23.1	2000.0	9.000	On	L1	19.8	22.9	46.0
1.396500	24.5	2000.0	9.000	On	L1	19.7	21.5	46.0
10.396500	33.0	2000.0	9.000	On	L1	19.8	17.0	50.0
12.210000	36.4	2000.0	9.000	On	L1	19.9	13.6	50.0

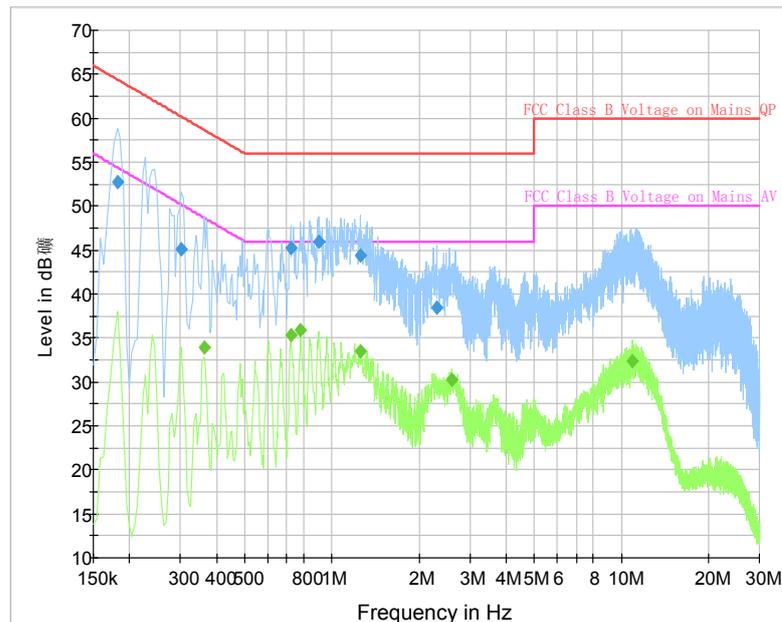


Fig.152 AC Powerline Conducted Emission (Idle, AE1)

MEASUREMENT RESULT: " QuasiPeak "

Frequency (MHz)	QuasiPeak (dBµV)	Meas. Time (ms)	Bandwidth (kHz)	Filter	Line	Corr. (dB)	Margin (dB)	Limit (dBµV)
0.181500	52.8	2000.0	9.000	On	L1	19.7	11.6	64.4
0.303000	45.0	2000.0	9.000	On	L1	19.8	15.1	60.2
0.721500	45.2	2000.0	9.000	On	L1	19.8	10.8	56.0
0.901500	46.0	2000.0	9.000	On	L1	19.7	10.0	56.0
1.257000	44.5	2000.0	9.000	On	L1	19.7	11.5	56.0
2.301000	38.4	2000.0	9.000	On	L1	19.7	17.6	56.0

MEASUREMENT RESULT: " Average "

Frequency (MHz)	CAverage (dBµV)	Meas. Time (ms)	Bandwidth (kHz)	Filter	Line	Corr. (dB)	Margin (dB)	Limit (dBµV)
0.361500	33.9	2000.0	9.000	On	L1	19.8	14.8	48.7
0.721500	35.4	2000.0	9.000	On	L1	19.8	10.6	46.0
0.780000	35.8	2000.0	9.000	On	L1	19.8	10.2	46.0
1.257000	33.5	2000.0	9.000	On	L1	19.7	12.5	46.0
2.589000	30.3	2000.0	9.000	On	L1	19.7	15.7	46.0
10.945500	32.4	2000.0	9.000	On	L1	19.8	17.6	50.0

ANNEX D: Persons involved in this testing

Test Name	Tester
Maximum Peak Output Power	Xu Ye, Tang Weisheng
Peak Power Spectral Density	Xu Ye, Tang Weisheng
Occupied 6dB Bandwidth	Xu Ye, Tang Weisheng
Band Edges Compliance	Xu Ye, Tang Weisheng
Transmitter Spurious Emission - Conducted	Xu Ye, Tang Weisheng
Transmitter Spurious Emission - Radiated	Xu Ye, Tang Weisheng
AC Powerline Conducted Emission	Xu Ye, Tang Weisheng

*****END OF REPORT*****