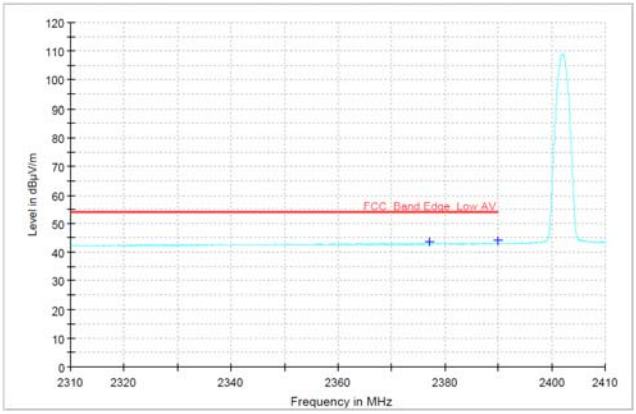
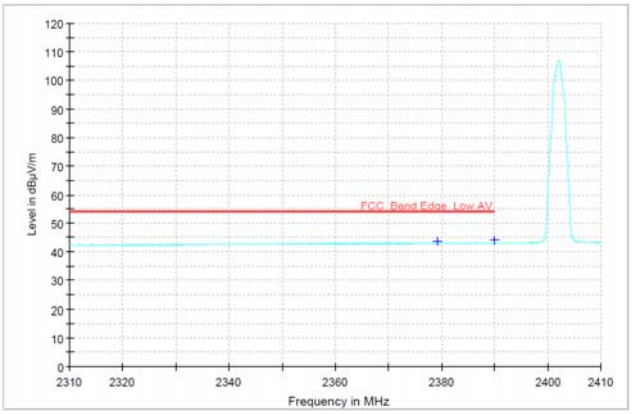
3.6.5.4 Restricted Band Edge Measurements

Band Edge_SISO_ANT1_Bluetooth_GFSK_2402

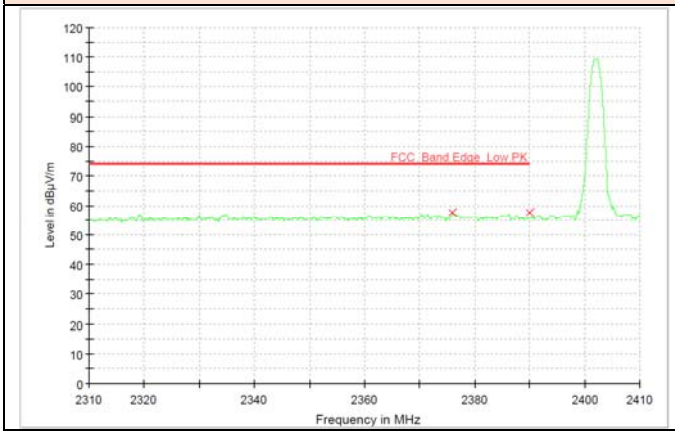
Horizontal / Average



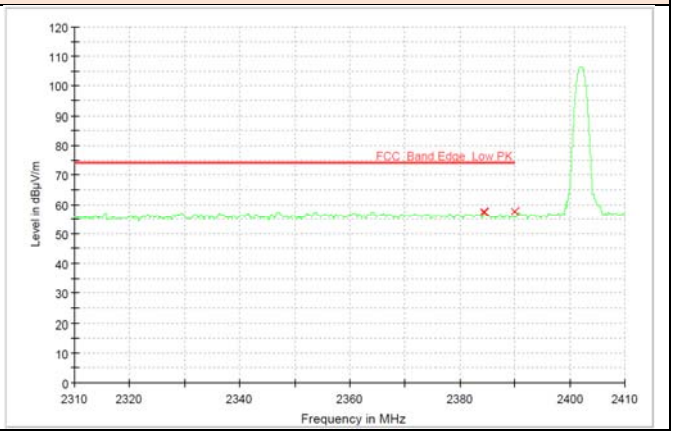
Vertical / Average



Horizontal / Peak



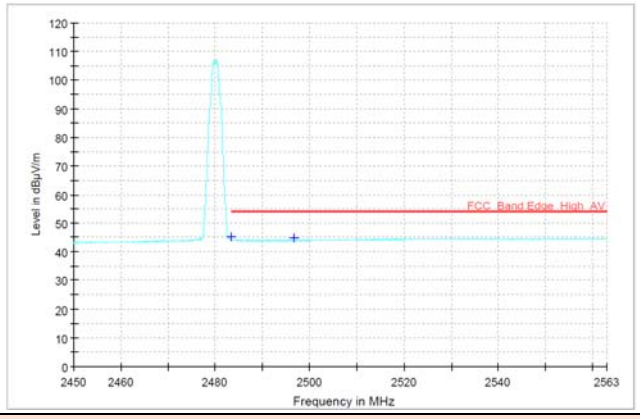
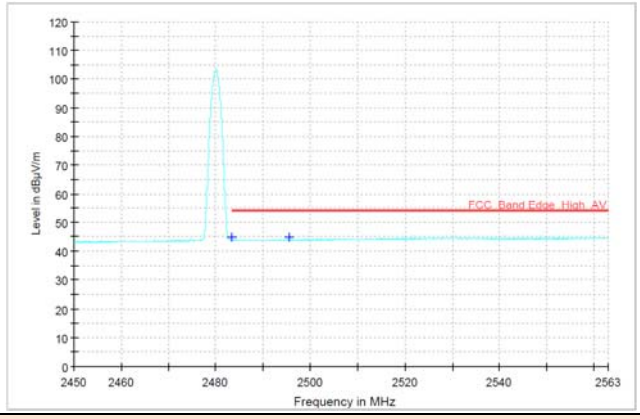
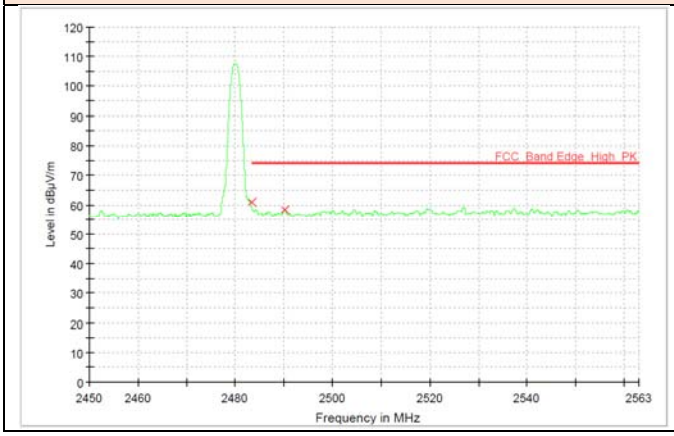
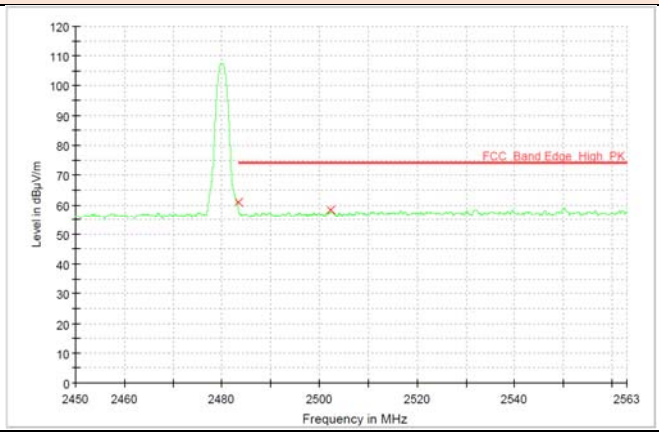
Horizontal / Peak



Frequency [MHz]	AVG Reading Value [dBuV/m]	AVG Result [dBuV/m]	Peak Reading Value [dBuV/m]	Peak Result [dBuV/m]	DCCF [dB]	Bandwidth [kHz]	Height [cm]	Pol [H/V]	Azimuth [deg]	Correction Factor [dB/m]	AVG Margin [dB]	AVG Limit [dBuV/m]	Peak Margin [dB]	Peak Limit [dBuV/m]
2 377.20	34.80	43.80	-	-	-	1 000	340	H	190	9.00	10.20	54.00	-	-
2 390.00	34.90	44.00	-	-	-	1 000	370	H	220	9.10	10.00	54.00	-	-
2 376.00	-	-	48.80	57.80		1 000	332	H	185	9.00	-	-	16.20	74.00
2 390.00	-	-	48.40	57.50		1 000	400	H	196	9.10	-	-	16.60	74.00
2 379.20	34.80	43.80	-	-	-	1 000	362	V	158	9.00	10.20	54.00	-	-
2 390.00	34.80	43.90	-	-	-	1 000	350	V	127	9.10	10.10	54.00	-	-
2 384.40	-	-	48.60	57.70	-	1 000	250	V	187	9.10	-	-	16.30	74.00
2 390.00	-	-	48.60	57.70	-	1 000	380	V	190	9.10	-	-	16.30	74.00

Remarks

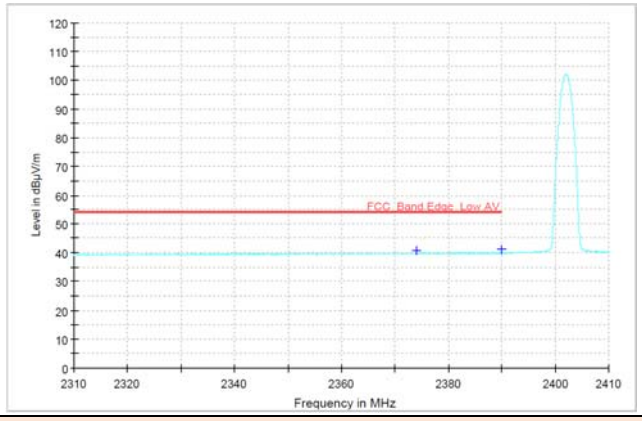
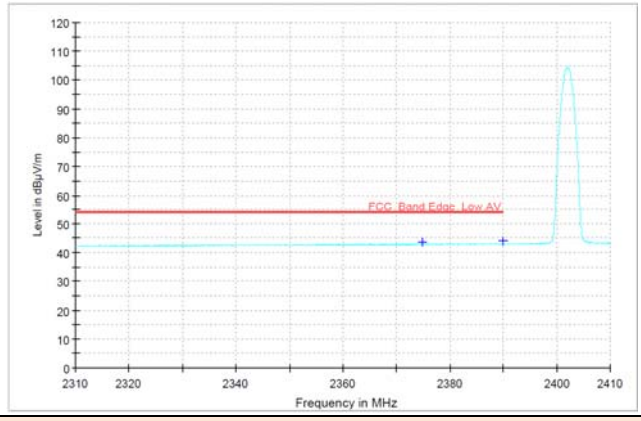
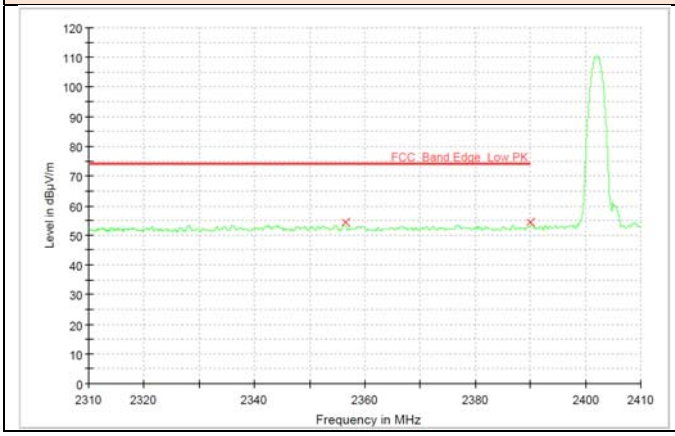
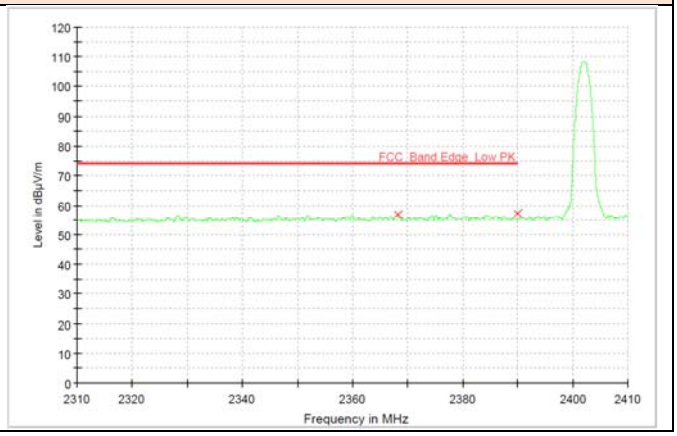
1. Peak Result(dBµV/m) = Peak Reading Value(dBµV/m) + Correction Factor(dB)
2. Average Result(dBµV/m) = Average Reading Value(dBµV/m) + DCCF + Correction Factor(dB)
3. DCCF(Duty Cycle Correction Factor) = 10 x Log(1/Duty Cycle)
4. Correction Factor(dB) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB) + Distance Factor (dB)
5. Distance Factor(dB) = 20 x Log(3/4.5) [Reference Distance: 3 m, Measurement Distance: 4.5 m]
6. Margin(dB) = (Peak/Average) Result (dBµV/m) – (Peak/Average) Limit (dBµV/m)

Band Edge_SISO_ANT1_Bluetooth_GFSK_2480	
Horizontal / Average	Vertical / Average
	
Horizontal / Peak	Horizontal / Peak
	

Frequency [MHz]	AVG Reading Value [dBuV/m]	AVG Result [dBuV/m]	Peak Reading Value [dBuV/m]	Peak Result [dBuV/m]	DCCF [dB]	Bandwidth [kHz]	Height [cm]	Pol [H/V]	Azimuth [deg]	Correction Factor [dB/m]	AVG Margin [dB]	AVG Limit [dBuV/m]	Peak Margin [dB]	Peak Limit [dBuV/m]
2 483.50	35.60	45.30	-	-	-	1 000	314	H	155	9.70	8.70	54.00	-	-
2 496.58	34.90	44.70	-	-	-	1 000	391	H	160	9.80	9.30	54.00	-	-
2 483.50	-	-	51.20	60.90	-	1 000	250	H	220	9.70	-	-	13.10	74.00
2 490.06	-	-	48.60	58.30	-	1 000	326	H	184	9.70	-	-	15.70	74.00
2 483.50	35.20	44.90	-	-	-	1 000	388	V	184	9.70	9.10	54.00	-	-
2 495.45	34.80	44.60	-	-	-	1 000	210	V	227	9.80	9.40	54.00	-	-
2 483.50	-	-	51.10	60.80	-	1 000	112	V	203	9.70	-	-	13.20	74.00
2 502.40	-	-	48.60	58.50	-	1 000	305	V	292	9.90	-	-	15.50	74.00

Remarks

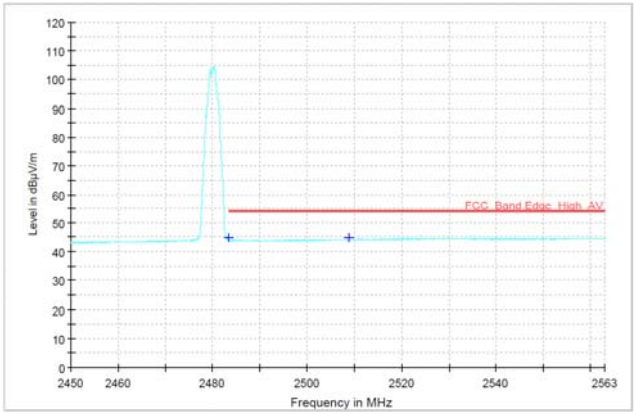
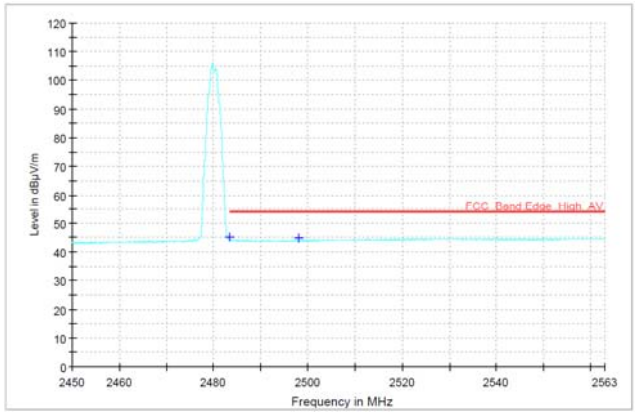
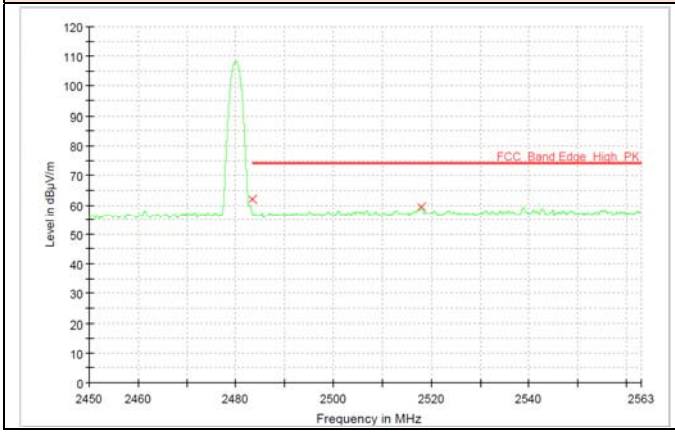
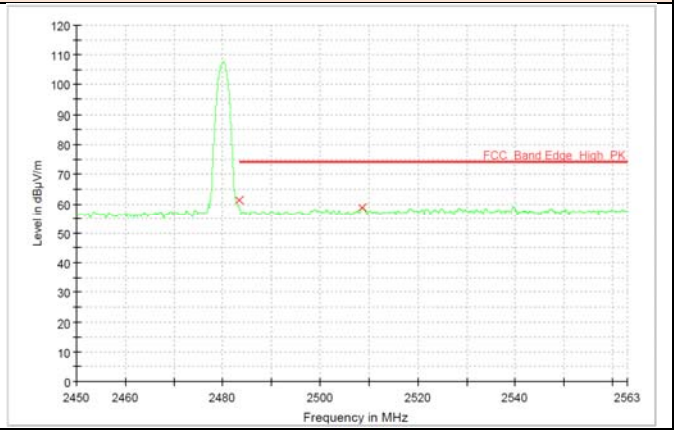
1. Peak Result(dBµV/m) = Peak Reading Value(dBµV/m) + Correction Factor(dB)
2. Average Result(dBµV/m) = Average Reading Value(dBµV/m) + DCCF + Correction Factor(dB)
3. DCCF(Duty Cycle Correction Factor) = 10 x Log(1/Duty Cycle)
4. Correction Factor(dB) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB) + Distance Factor (dB)
5. Distance Factor(dB) = 20 x Log(3/4.5) [Reference Distance: 3 m, Measurement Distance: 4.5 m]
6. Margin(dB) = (Peak/Average) Result (dBµV/m) – (Peak/Average) Limit (dBµV/m)

Band Edge_SISO_ANT1_Bluetooth_8DPSK_2402	
Horizontal / Average	Vertical / Average
	
Horizontal / Peak	Horizontal / Peak
	

Frequency [MHz]	AVG Reading Value [dBuV/m]	AVG Result [dBuV/m]	Peak Reading Value [dBuV/m]	Peak Result [dBuV/m]	DCCF [dB]	Bandwidth [kHz]	Height [cm]	Pol [H/V]	Azimuth [deg]	Correction Factor [dB/m]	AVG Margin [dB]	AVG Limit [dBuV/m]	Peak Margin [dB]	Peak Limit [dBuV/m]
2 374.00	31.80	40.80	-	-	-	1 000	386	H	183	9.00	13.20	54.00	-	-
2 390.00	31.90	41.00	-	-	-	1 000	378	H	181	9.10	13.00	54.00	-	-
2 356.40	-	-	45.30	54.20	-	1 000	372	H	178	8.90	-	-	19.80	74.00
2 390.00	-	-	45.30	54.40	-	1 000	380	H	183	9.10	-	-	19.60	74.00
2 374.80	34.80	43.80	-	-	-	1 000	387	V	188	9.00	10.20	54.00	-	-
2 390.00	34.80	43.90	-	-	-	1 000	371	V	182	9.10	10.10	54.00	-	-
2 368.24	-	-	47.70	56.70	-	1 000	350	V	170	9.00	-	-	17.30	74.00
2 390.00	-	-	48.30	57.40	-	1 000	308	V	194	9.10	-	-	16.60	74.00

Remarks

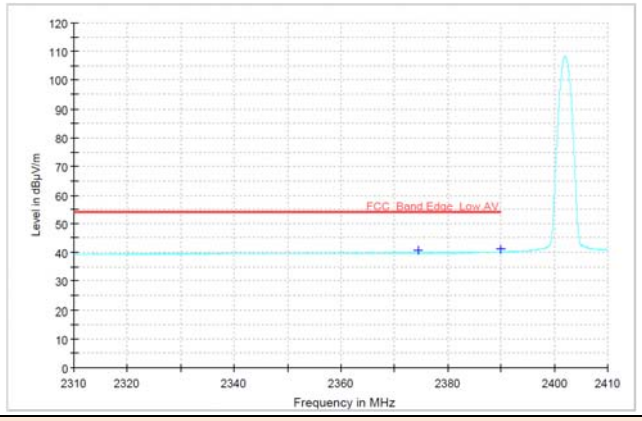
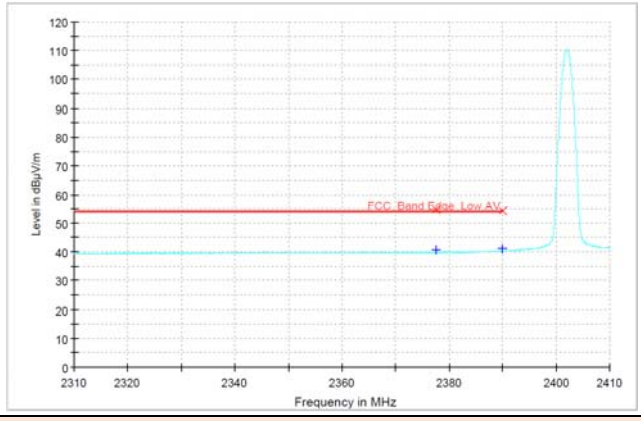
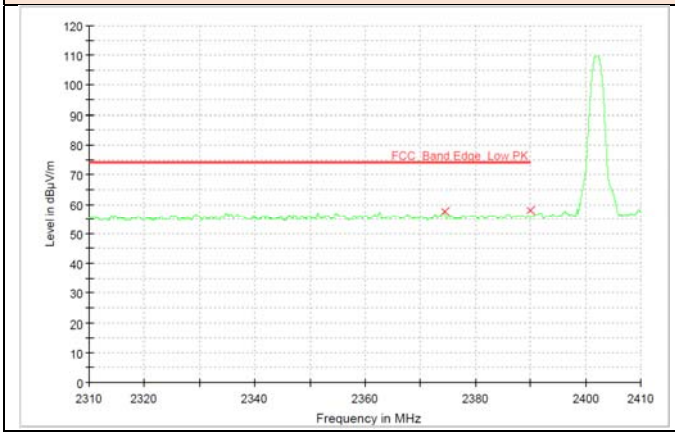
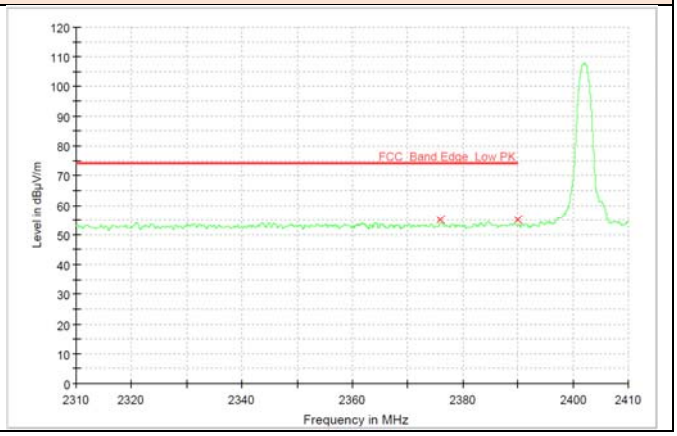
1. Peak Result(dBµV/m) = Peak Reading Value(dBµV/m) + Correction Factor(dB)
2. Average Result(dBµV/m) = Average Reading Value(dBµV/m) + DCCF + Correction Factor(dB)
3. DCCF(Duty Cycle Correction Factor) = 10 x Log(1/Duty Cycle)
4. Correction Factor(dB) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB) + Distance Factor (dB)
5. Distance Factor(dB) = 20 x Log(3/4.5) [Reference Distance: 3 m, Measurement Distance: 4.5 m]
6. Margin(dB) = (Peak/Average) Result (dBµV/m) – (Peak/Average) Limit (dBµV/m)

Band Edge_SISO_ANT1_Bluetooth_8DPSK_2480	
Horizontal / Average	Vertical / Average
	
Horizontal / Peak	Horizontal / Peak
	

Frequency [MHz]	AVG Reading Value [dBuV/m]	AVG Result [dBuV/m]	Peak Reading Value [dBuV/m]	Peak Result [dBuV/m]	DCCF [dB]	Bandwidth [kHz]	Height [cm]	Pol [H/V]	Azimuth [deg]	Correction Factor [dB/m]	AVG Margin [dB]	AVG Limit [dBuV/m]	Peak Margin [dB]	Peak Limit [dBuV/m]
2 483.50	35.10	44.80	-	-	-	1 000	376	H	159	9.70	9.20	54.00	-	-
2 508.79	35.00	44.90	-	-	-	1 000	360	H	184	9.90	9.10	54.00	-	-
2 483.50	-	-	52.40	62.10	-	1 000	309	H	156	9.70	-	-	11.90	74.00
2 517.92	-	-	49.60	59.60	-	1 000	398	H	187	10.00	-	-	14.40	74.00
2 483.50	35.40	45.10	-	-	-	1 000	266	V	191	9.70	8.90	54.00	-	-
2 498.15	34.90	44.70	-	-	-	1 000	369	V	176	9.80	9.30	54.00	-	-
2 483.50	-	-	51.60	61.30	-	1 000	282	V	200	9.70	-	-	12.70	74.00
2 508.69	-	-	48.90	58.80	-	1 000	330	V	176	9.90	-	-	15.20	74.00

Remarks

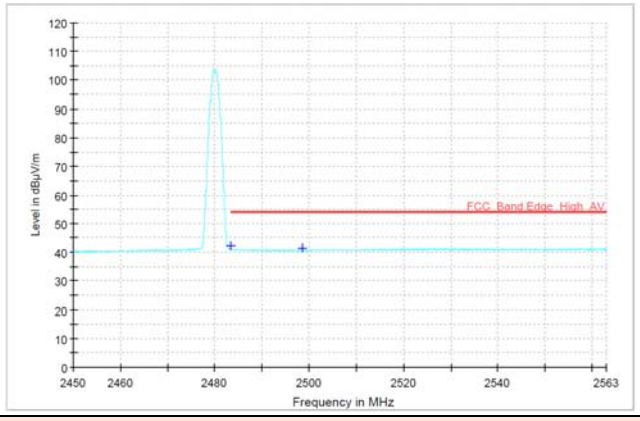
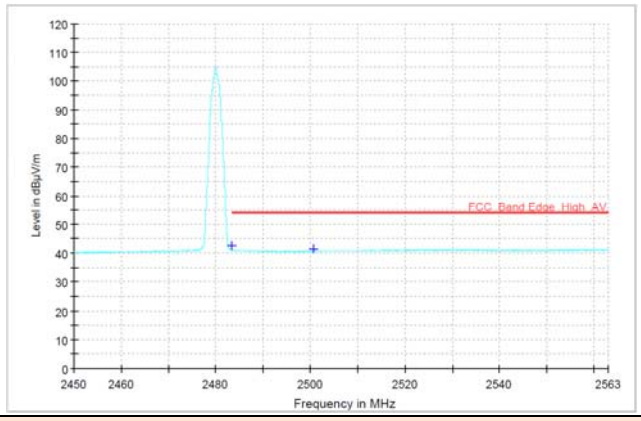
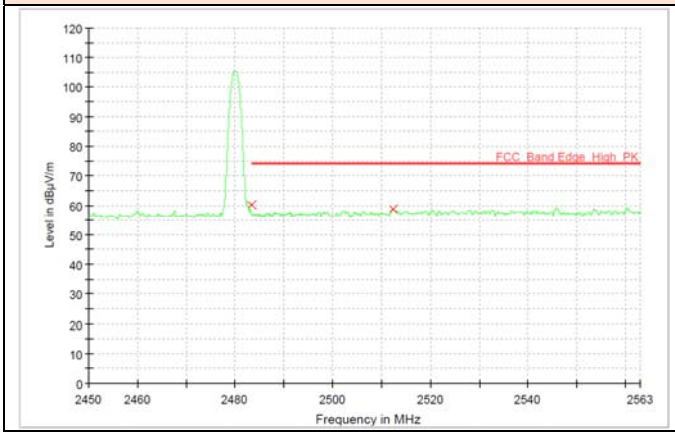
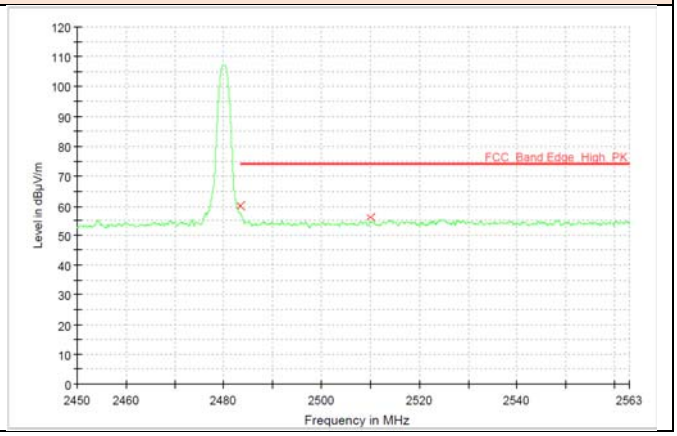
1. Peak Result(dBµV/m) = Peak Reading Value(dBµV/m) + Correction Factor(dB)
2. Average Result(dBµV/m) = Average Reading Value(dBµV/m) + DCCF + Correction Factor(dB)
3. DCCF(Duty Cycle Correction Factor) = 10 x Log(1/Duty Cycle)
4. Correction Factor(dB) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB) + Distance Factor (dB)
5. Distance Factor(dB) = 20 x Log(3/4.5) [Reference Distance: 3 m, Measurement Distance: 4.5 m]
6. Margin(dB) = (Peak/Average) Result (dBµV/m) – (Peak/Average) Limit (dBµV/m)

Band Edge_SISO_ANT1_Bluetooth_GFSK_2402	
Horizontal / Average	Vertical / Average
	
Horizontal / Peak	Horizontal / Peak
	

Frequency [MHz]	AVG Reading Value [dBuV/m]	AVG Result [dBuV/m]	Peak Reading Value [dBuV/m]	Peak Result [dBuV/m]	DCCF [dB]	Bandwidth [kHz]	Height [cm]	Pol [H/V]	Azimuth [deg]	Correction Factor [dB/m]	AVG Margin [dB]	AVG Limit [dBuV/m]	Peak Margin [dB]	Peak Limit [dBuV/m]
2 374.40	31.90	40.90	-	-	-	1 000	380	H	180	9.00	13.20	54.00	-	-
2 390.00	31.90	41.00	-	-	-	1 000	400	H	180	9.10	13.00	54.00	-	-
2 374.40	-	-	48.60	57.60	-	1 000	214	H	190	9.00	-	-	16.40	74.00
2 390.00	-	-	48.80	57.90	-	1 000	375	H	190	9.10	-	-	16.10	74.00
2 377.60	31.90	40.90	-	-	-	1 000	319	V	177	9.00	13.10	54.00	-	-
2 390.00	32.00	41.10	-	-	-	1 000	400	V	183	9.10	12.90	54.00	-	-
2 376.00	-	-	46.10	55.10	-	1 000	331	V	170	9.00	-	-	18.90	74.00
2 390.00	-	-	45.80	54.90	-	1 000	379	V	180	9.10	-	-	19.10	74.00

Remarks

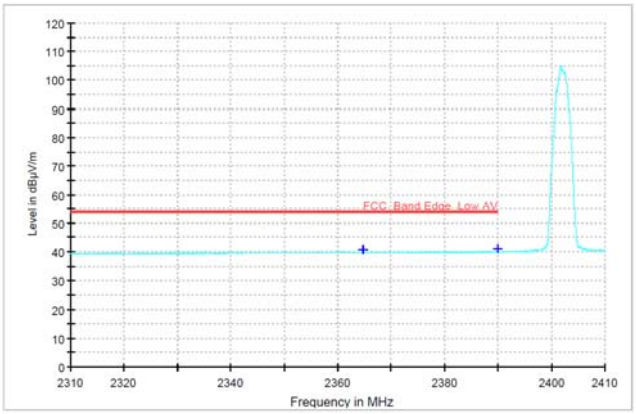
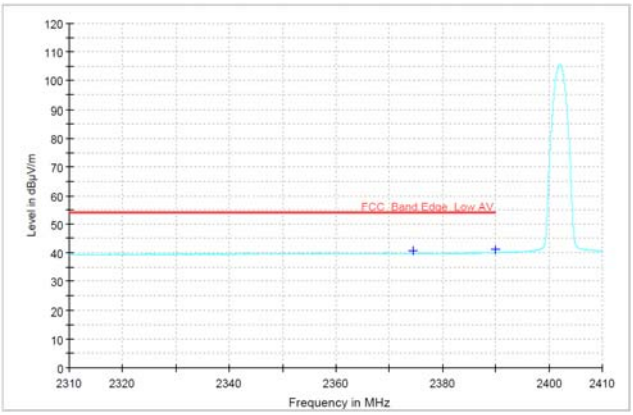
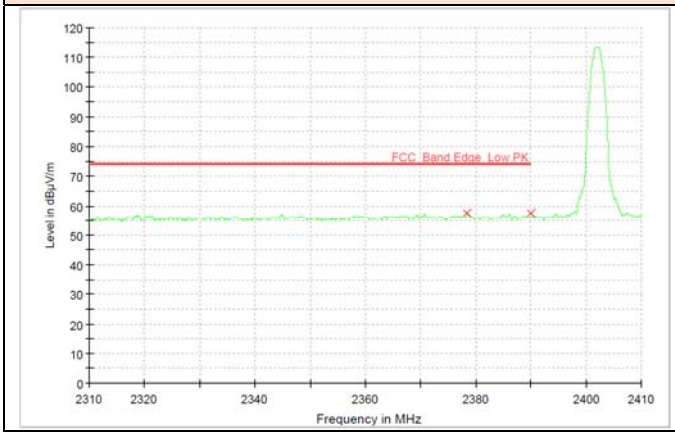
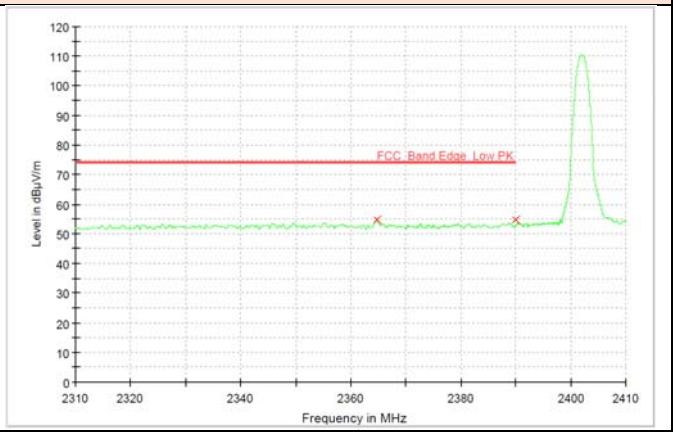
1. Peak Result(dBµV/m) = Peak Reading Value(dBµV/m) + Correction Factor(dB)
2. Average Result(dBµV/m) = Average Reading Value(dBµV/m) + DCCF + Correction Factor(dB)
3. DCCF(Duty Cycle Correction Factor) = 10 x Log(1/Duty Cycle)
4. Correction Factor(dB) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB) + Distance Factor (dB)
5. Distance Factor(dB) = 20 x Log(3/4.5) [Reference Distance: 3 m, Measurement Distance: 4.5 m]
6. Margin(dB) = (Peak/Average) Result (dBµV/m) – (Peak/Average) Limit (dBµV/m)

Band Edge_SISO_ANT2_Bluetooth_GFSK_2480	
Horizontal / Average	Vertical / Average
	
Horizontal / Peak	Horizontal / Peak
	

Frequency [MHz]	AVG Reading Value [dBuV/m]	AVG Result [dBuV/m]	Peak Reading Value [dBuV/m]	Peak Result [dBuV/m]	DCCF [dB]	Bandwidth [kHz]	Height [cm]	Pol [H/V]	Azimuth [deg]	Correction Factor [dB/m]	AVG Margin [dB]	AVG Limit [dBuV/m]	Peak Margin [dB]	Peak Limit [dBuV/m]
2 483.50	32.40	42.10	-	-	-	1 000	333	H	190	9.70	11.90	54.00	-	-
2 498.48	31.80	41.60	-	-	-	1 000	385	H	186	9.80	12.40	54.00	-	-
2 483.50	-	-	50.50	60.20	-	1 000	200	H	190	9.70	-	-	13.80	74.00
2 512.33	-	-	48.80	58.80	-	1 000	190	H	190	10.00	-	-	15.20	74.00
2 483.50	32.80	42.50	-	-	-	1 000	360	V	190	9.70	11.50	54.00	-	-
2 500.66	31.80	41.60	-	-	-	1 000	382	V	174	9.80	12.40	54.00	-	-
2 483.50	-	-	50.50	60.20	-	1 000	370	V	182	9.70	-	-	13.80	74.00
2 509.96	-	-	46.10	56.00	-	1 000	321	V	180	9.90	-	-	18.00	74.00

Remarks

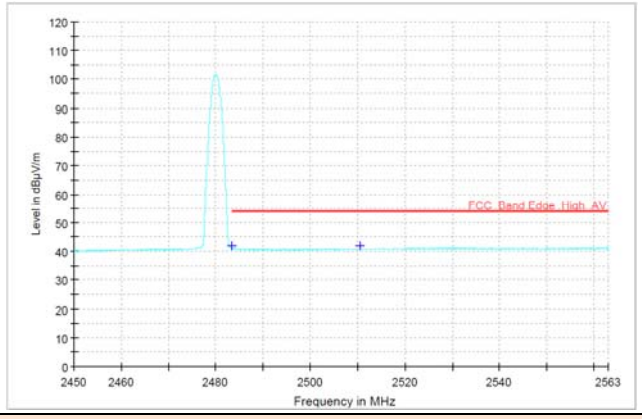
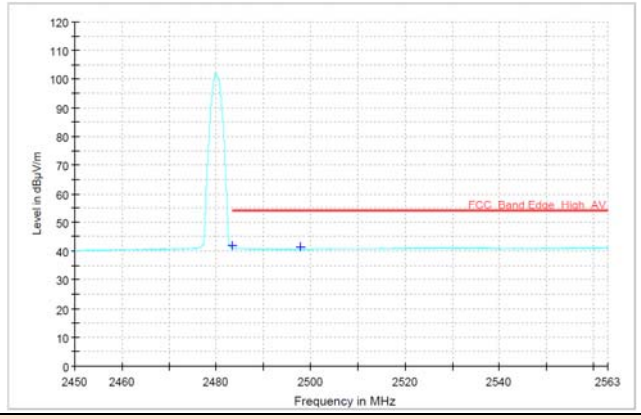
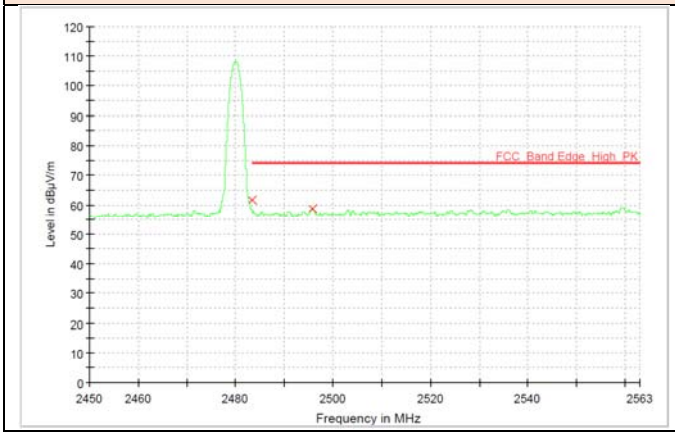
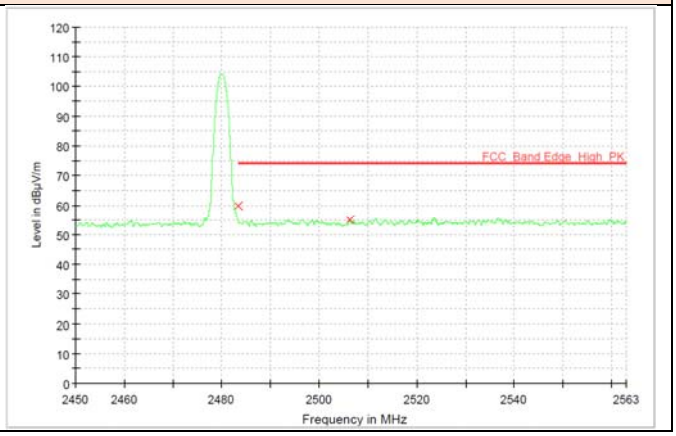
1. Peak Result(dBµV/m) = Peak Reading Value(dBµV/m) + Correction Factor(dB)
2. Average Result(dBµV/m) = Average Reading Value(dBµV/m) + DCCF + Correction Factor(dB)
3. DCCF(Duty Cycle Correction Factor) = 10 x Log(1/Duty Cycle)
4. Correction Factor(dB) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB) + Distance Factor (dB)
5. Distance Factor(dB) = 20 x Log(3/4.5) [Reference Distance: 3 m, Measurement Distance: 4.5 m]
6. Margin(dB) = (Peak/Average) Result (dBµV/m) – (Peak/Average) Limit (dBµV/m)

Band Edge_SISO_ANT2_Bluetooth_8DPSK_2402	
Horizontal / Average	Vertical / Average
	
Horizontal / Peak	Horizontal / Peak
	

Frequency [MHz]	AVG Reading Value [dBuV/m]	AVG Result [dBuV/m]	Peak Reading Value [dBuV/m]	Peak Result [dBuV/m]	DCCF [dB]	Bandwidth [kHz]	Height [cm]	Pol [H/V]	Azimuth [deg]	Correction Factor [dB/m]	AVG Margin [dB]	AVG Limit [dBuV/m]	Peak Margin [dB]	Peak Limit [dBuV/m]
2 364.80	31.80	40.80	-	-	-	1 000	384	H	170	9.00	13.20	54.00	-	-
2 390.00	31.90	41.00	-	-	-	1 000	380	H	192	9.10	13.00	54.00	-	-
2 378.40	-	-	48.60	57.60	-	1 000	311	H	177	9.00	-	-	16.40	74.00
2 390.00	-	-	48.70	57.80	-	1 000	370	H	180	9.10	-	-	16.20	74.00
2 374.40	31.90	40.90	-	-	-	1 000	372	V	175	9.00	13.20	54.00	-	-
2 390.00	32.10	41.20	-	-	-	1 000	400	V	185	9.10	12.90	54.00	-	-
2 364.80	-	-	45.60	54.60	-	1 000	318	V	176	9.00	-	-	19.40	74.00
2 390.00	-	-	45.50	54.60	-	1 000	365	V	194	9.10	-	-	19.40	74.00

Remarks

1. Peak Result(dBµV/m) = Peak Reading Value(dBµV/m) + Correction Factor(dB)
2. Average Result(dBµV/m) = Average Reading Value(dBµV/m) + DCCF + Correction Factor(dB)
3. DCCF(Duty Cycle Correction Factor) = 10 x Log(1/Duty Cycle)
4. Correction Factor(dB) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB) + Distance Factor (dB)
5. Distance Factor(dB) = 20 x Log(3/4.5) [Reference Distance: 3 m, Measurement Distance: 4.5 m]
6. Margin(dB) = (Peak/Average) Result (dBµV/m) – (Peak/Average) Limit (dBµV/m)

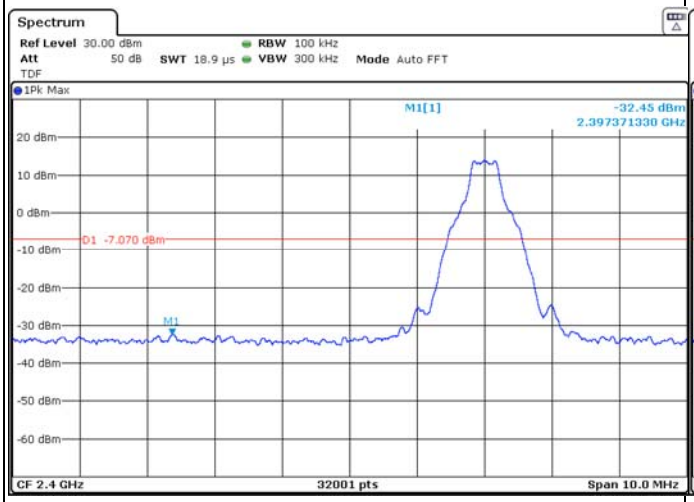
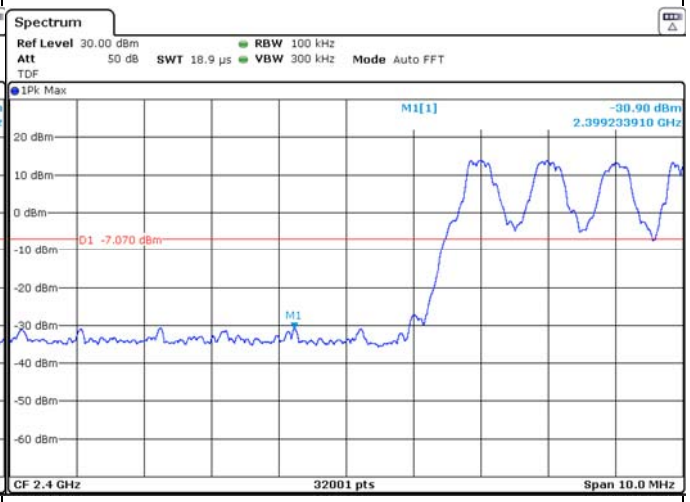
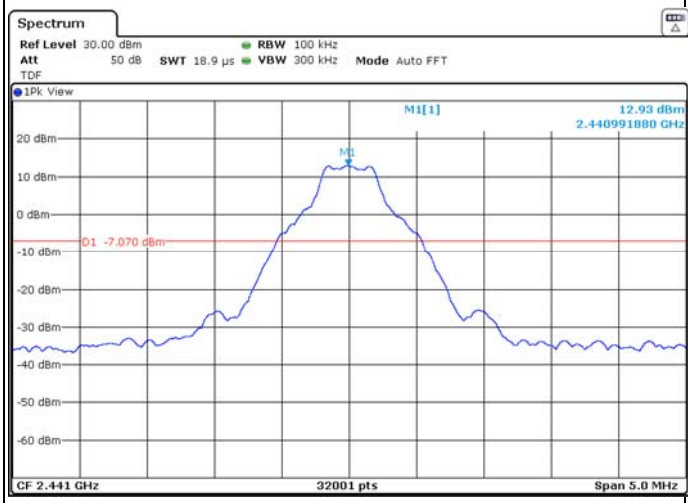
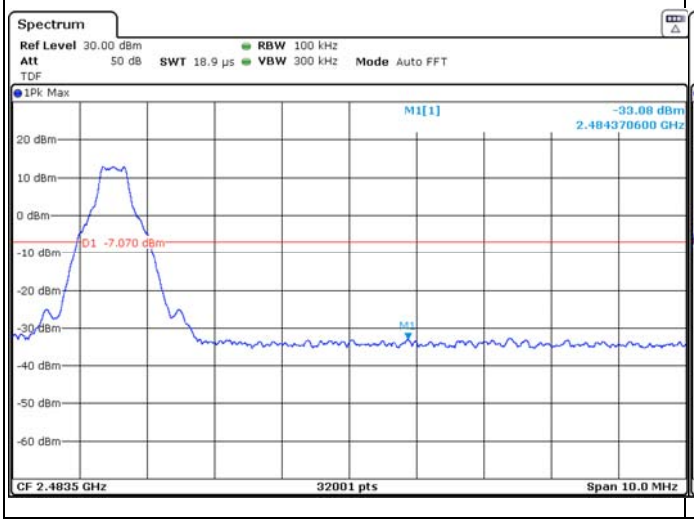
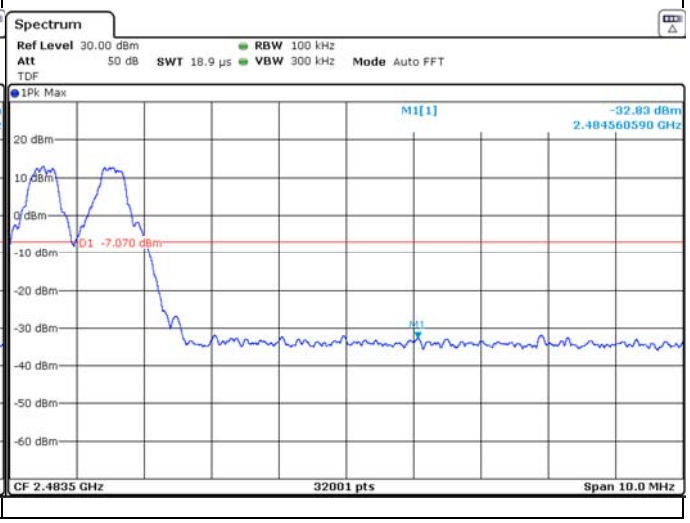
Band Edge_SISO_ANT2_Bluetooth_8DPSK_2480	
Horizontal / Average	Vertical / Average
	
Horizontal / Peak	Horizontal / Peak
	

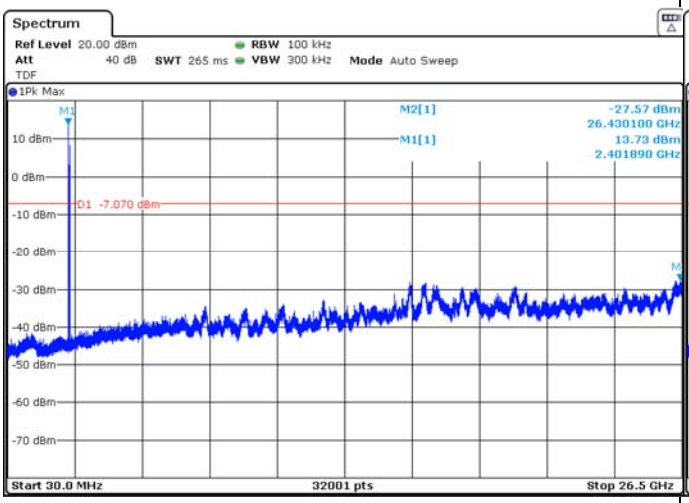
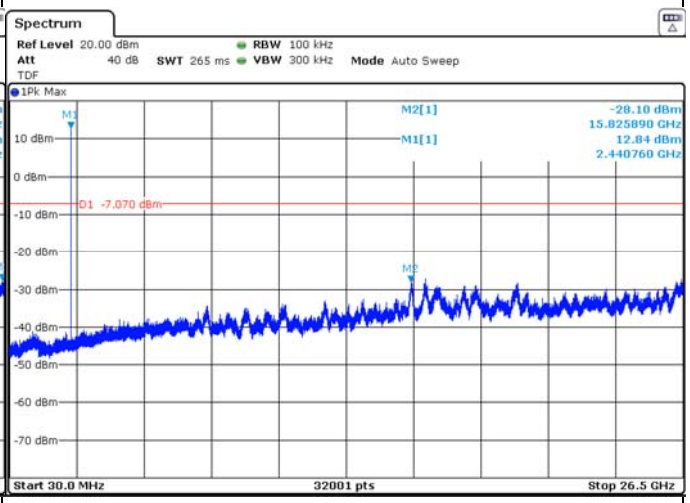
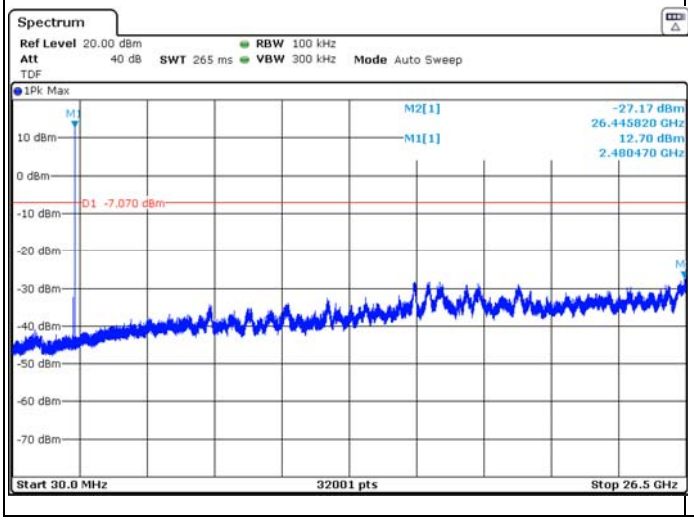
Frequency [MHz]	AVG Reading Value [dBuV/m]	AVG Result [dBuV/m]	Peak Reading Value [dBuV/m]	Peak Result [dBuV/m]	DCCF [dB]	Bandwidth [kHz]	Height [cm]	Pol [H/V]	Azimuth [deg]	Correction Factor [dB/m]	AVG Margin [dB]	AVG Limit [dBuV/m]	Peak Margin [dB]	Peak Limit [dBuV/m]
2 483.50	32.10	41.80	-	-	-	1 000	390	H	182	9.70	12.20	54.00	-	-
2 510.56	31.80	41.80	-	-	-	1 000	377	H	187	10.00	12.20	54.00	-	-
2 483.50	-	-	52.10	61.80	-	1 000	275	H	180	9.70	-	-	29.00	74.00
2 495.78	-	-	48.80	58.60	-	1 000	301	H	190	9.80	-	-	29.40	74.00
2 483.50	32.20	41.90	-	-	-	1 000	319	V	185	9.70	12.10	54.00	-	-
2 497.75	31.80	41.60	-	-	-	1 000	387	V	189	9.80	12.40	54.00	-	-
2 483.50	-	-	50.00	59.70	-	1 000	329	V	175	9.70	-	-	14.30	74.00
2 506.34	-	-	45.10	55.00	-	1 000	367	V	182	9.90	-	-	19.00	74.00

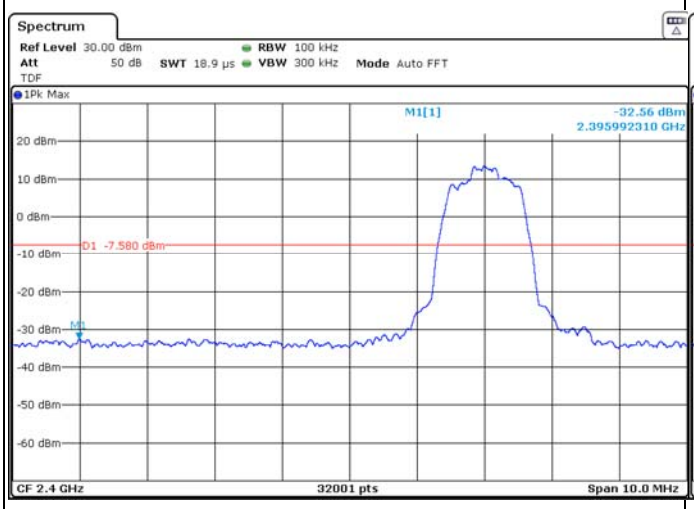
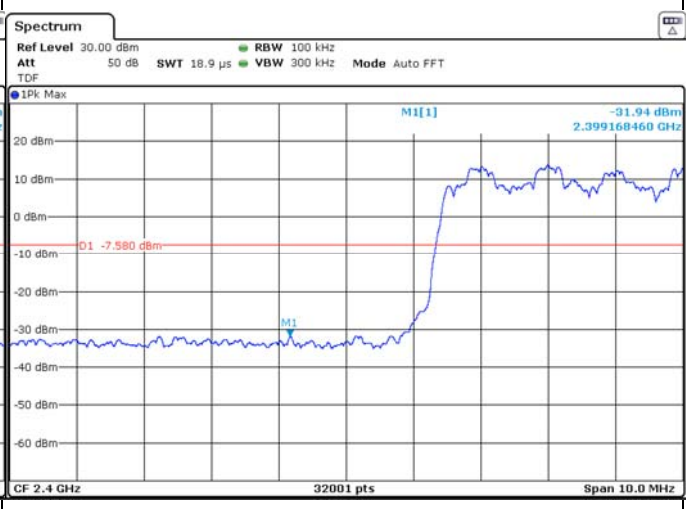
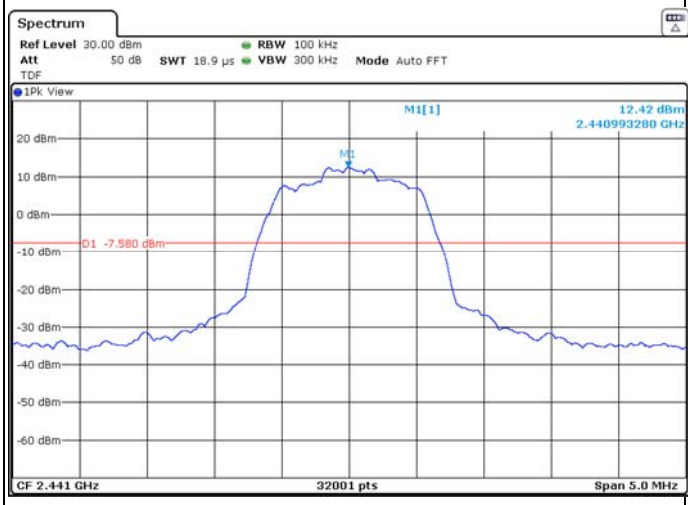
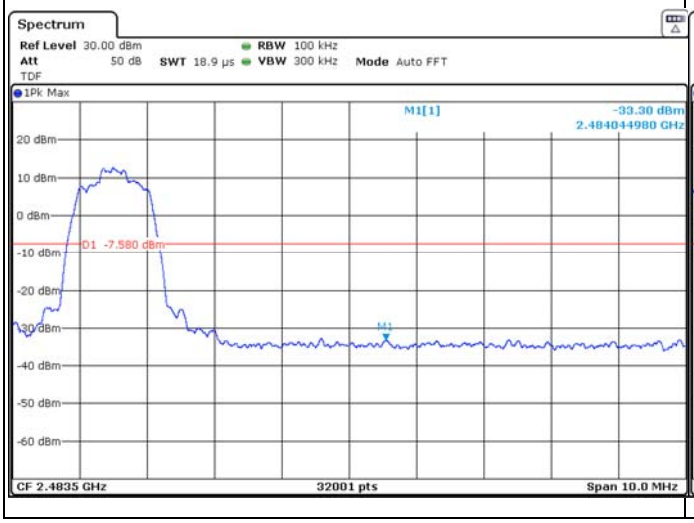
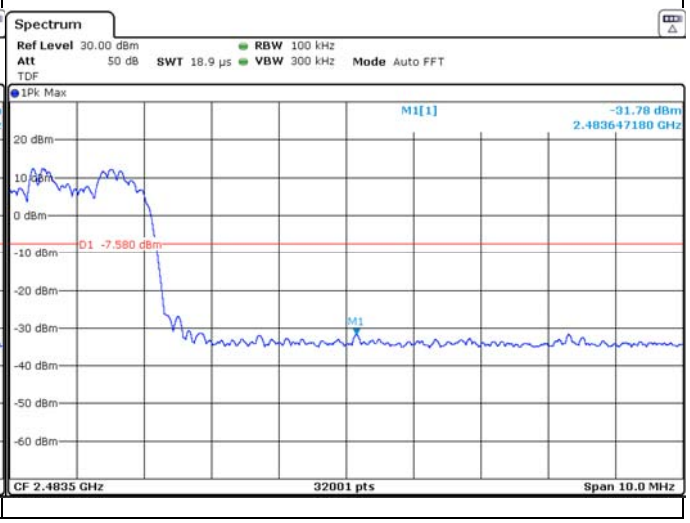
Remarks

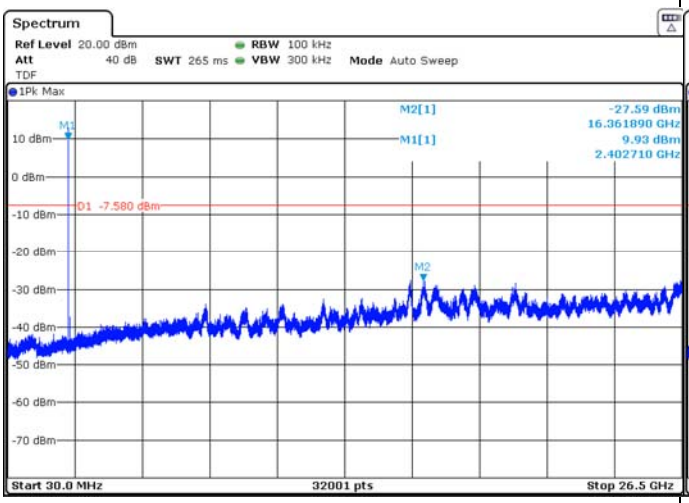
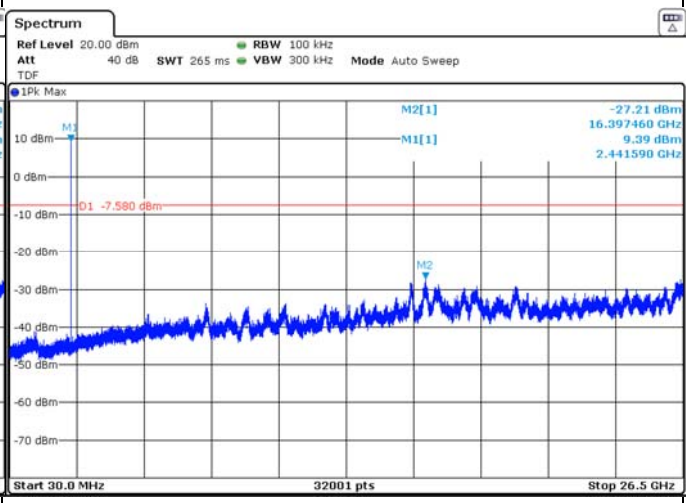
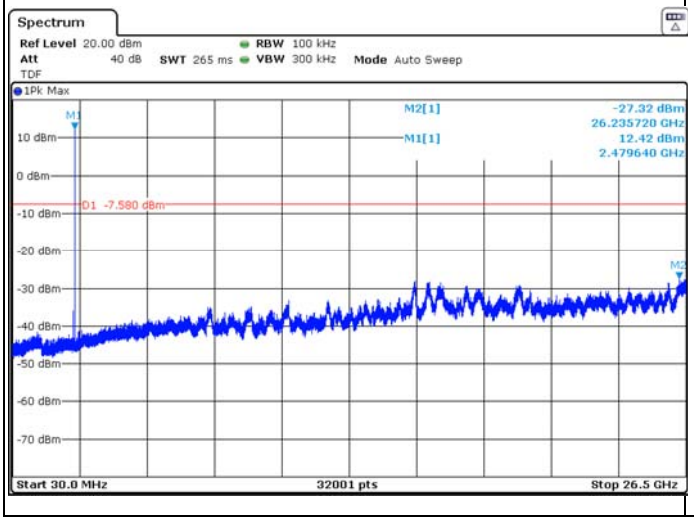
1. Peak Result(dBµV/m) = Peak Reading Value(dBµV/m) + Correction Factor(dB)
2. Average Result(dBµV/m) = Average Reading Value(dBµV/m) + DCCF + Correction Factor(dB)
3. DCCF(Duty Cycle Correction Factor) = 10 x Log(1/Duty Cycle)
4. Correction Factor(dB) = Antenna Factor(dB/m) + Cable Factor(dB) – Pre-Amplifier Factor(dB) + Distance Factor (dB)
5. Distance Factor(dB) = 20 x Log(3/4.5) [Reference Distance: 3 m, Measurement Distance: 4.5 m]
6. Margin(dB) = (Peak/Average) Result (dBµV/m) – (Peak/Average) Limit (dBµV/m)

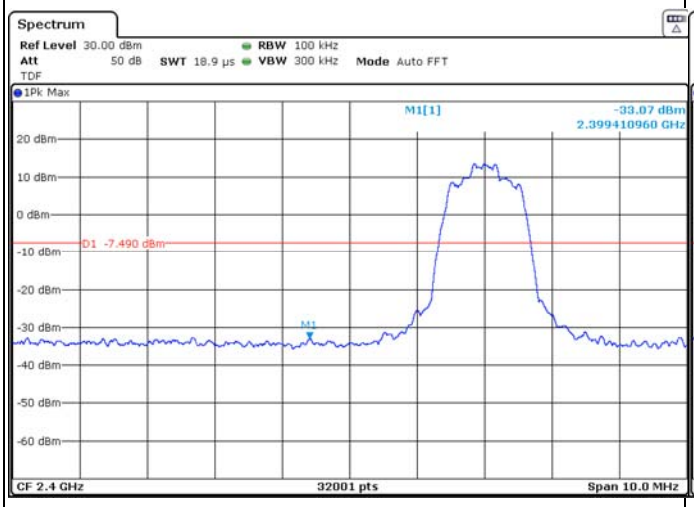
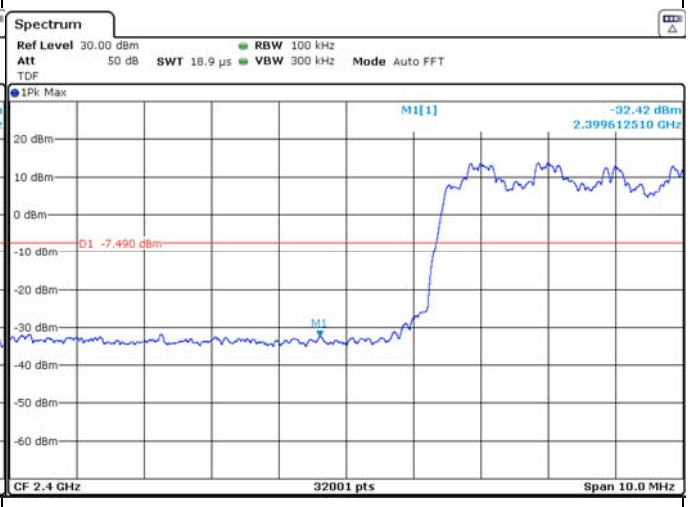
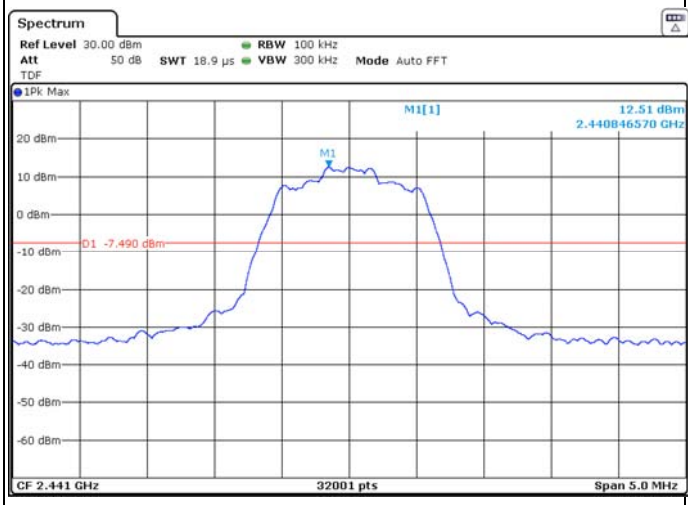
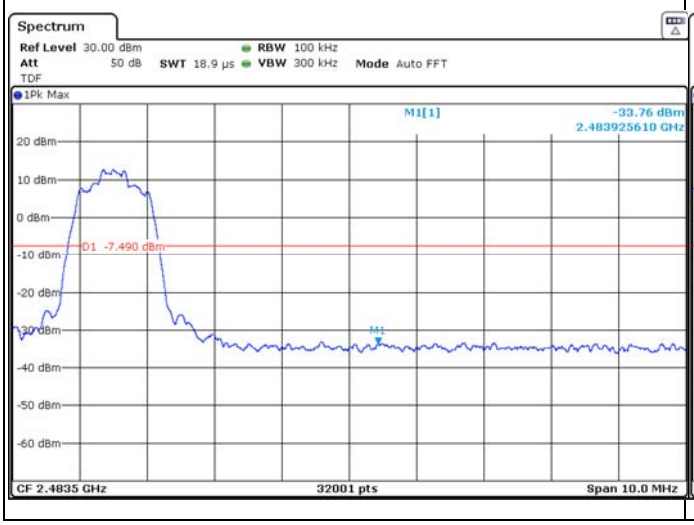
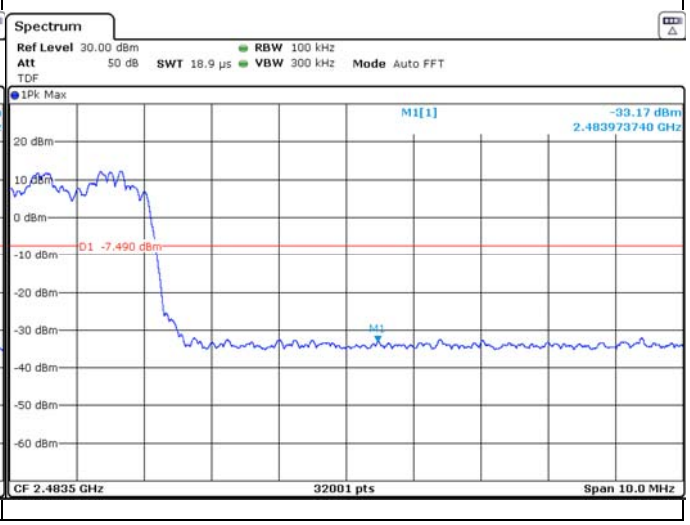
3.6.6 Test Result of Conducted Spurious Emission

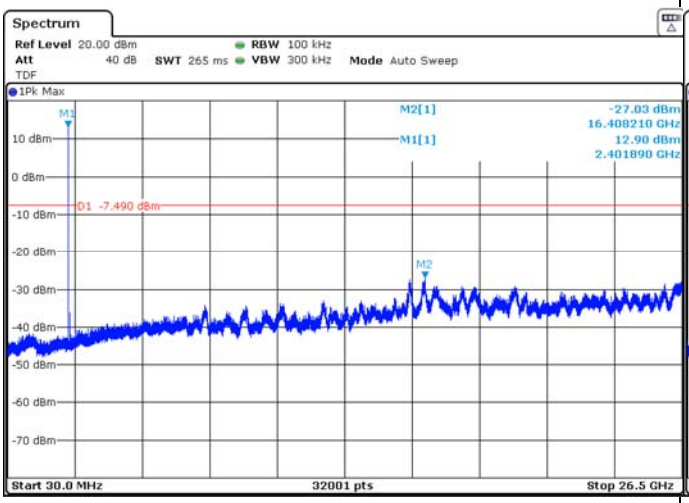
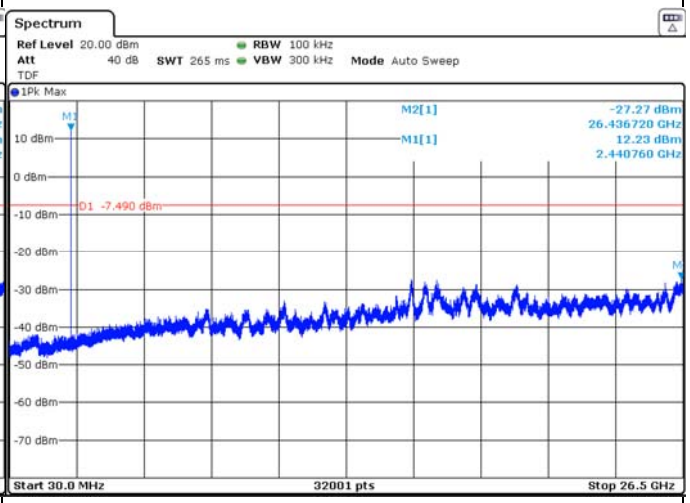
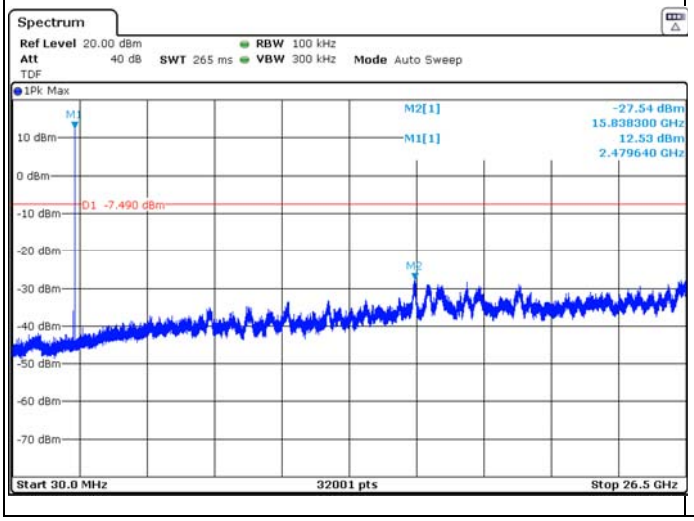
Antenna_1_Band Edge	
BDR(GFSK)_2 402 MHz	**BDR(GFSK)_Hopping_Low edge**
	
BDR(GFSK)_2 441 MHz	**-**
	-
BDR(GFSK)_2 480 MHz	**BDR(GFSK)_Hopping_High edge**
	

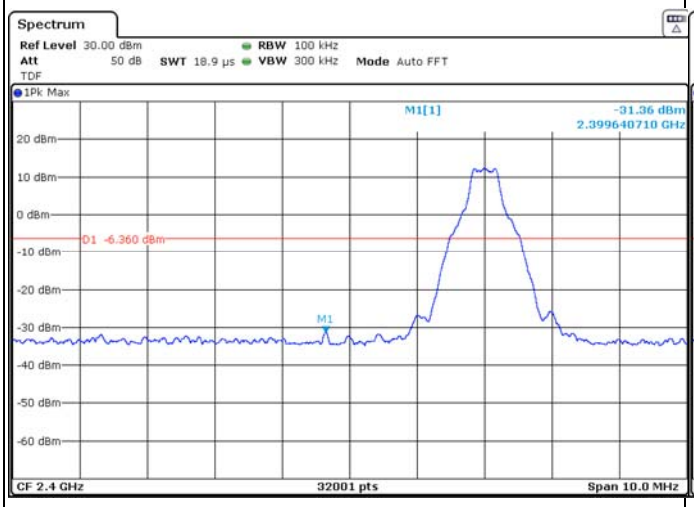
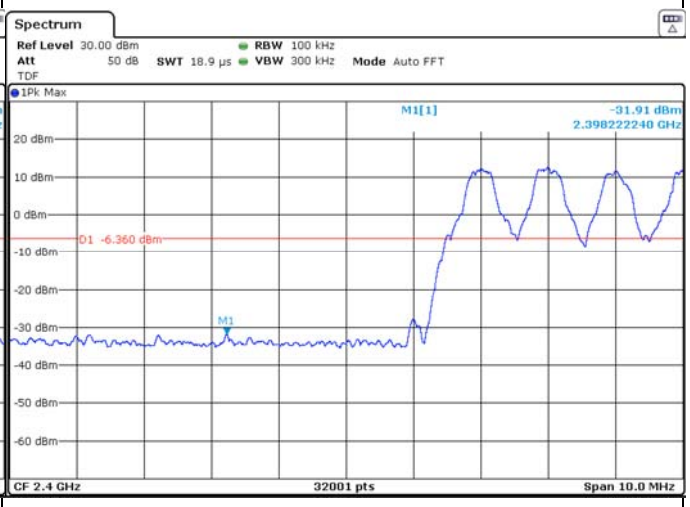
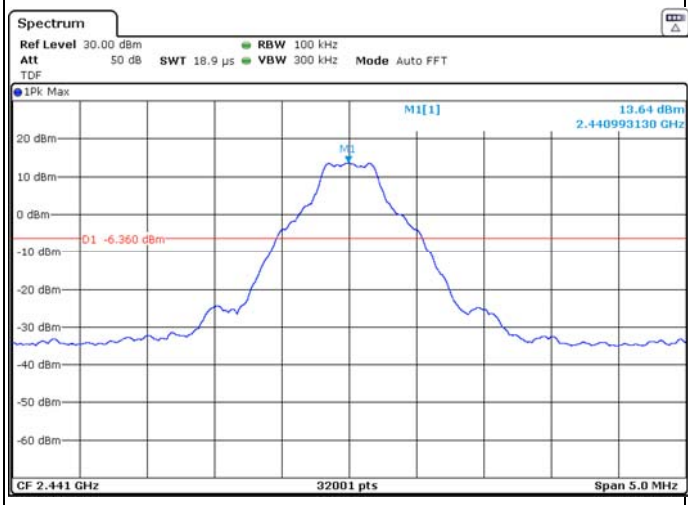
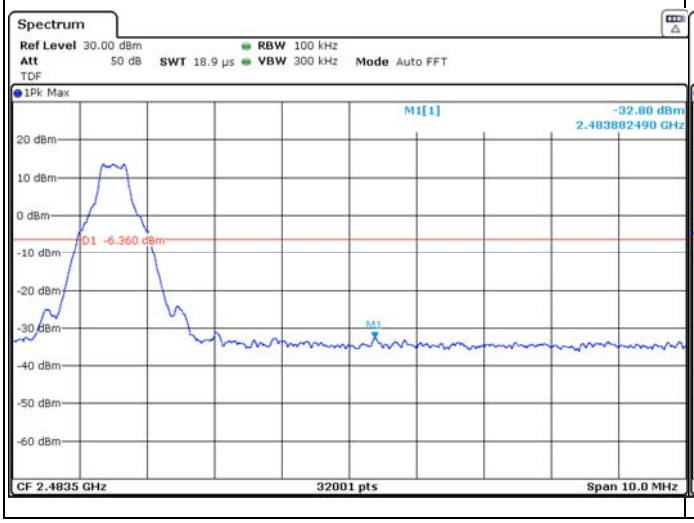
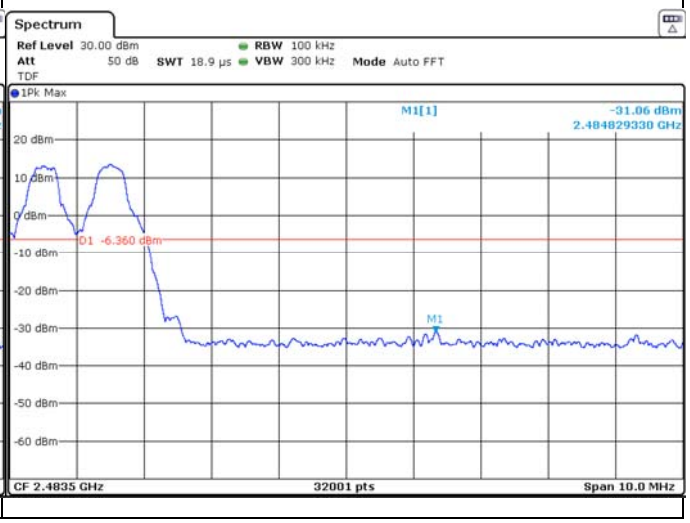
Antenna_1_Spurious	
BDR(GFSK)_2 402 MHz	**BDR(GFSK)_2 441 MHz**
	
BDR(GFSK)_2 480 MHz	**-**
	-

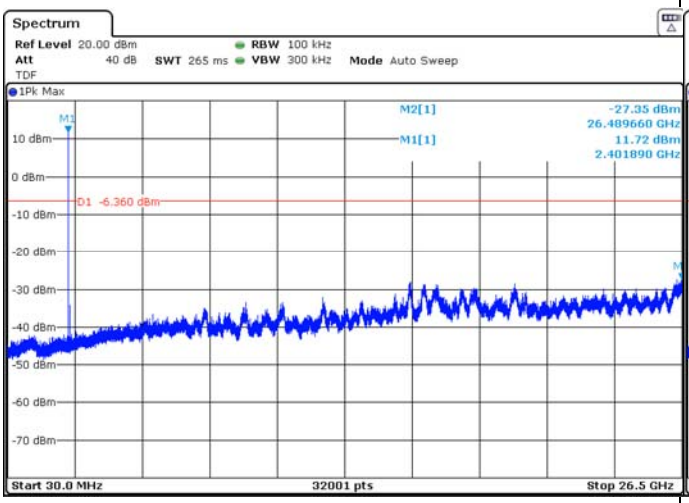
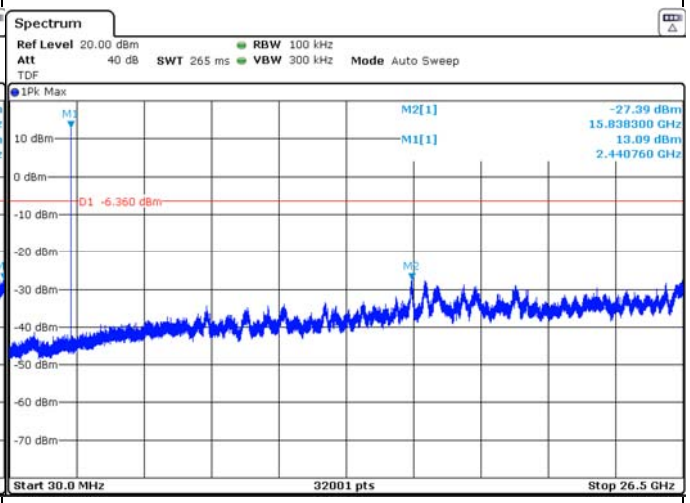
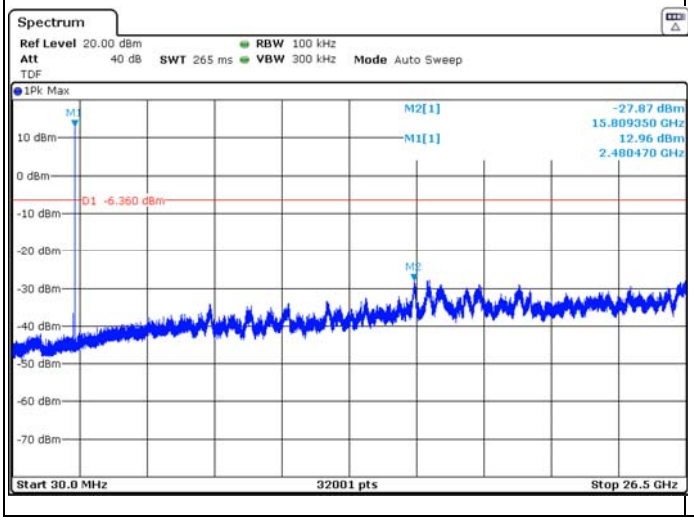
Antenna 1_Band Edge	
EDR(Π/4DQPSK)_2 402 MHz	EDR(Π/4DQPSK)_Hopping_Low edge
	
EDR(Π/4DQPSK)_2 441 MHz	-
	-
EDR(Π/4DQPSK)_2 480 MHz	EDR(Π/4DQPSK)_Hopping_High edge
	

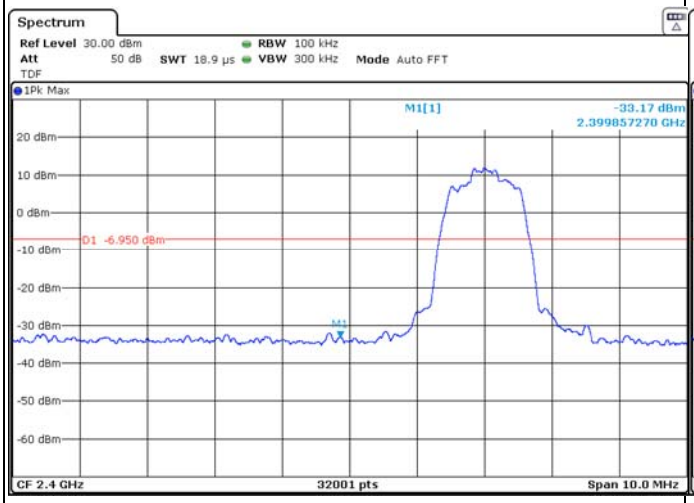
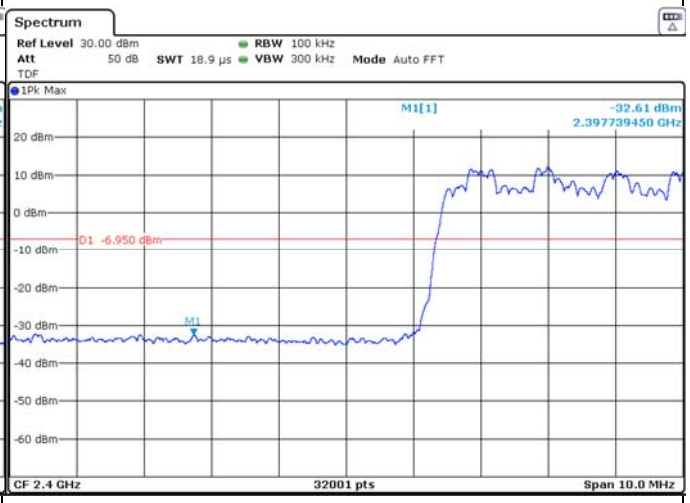
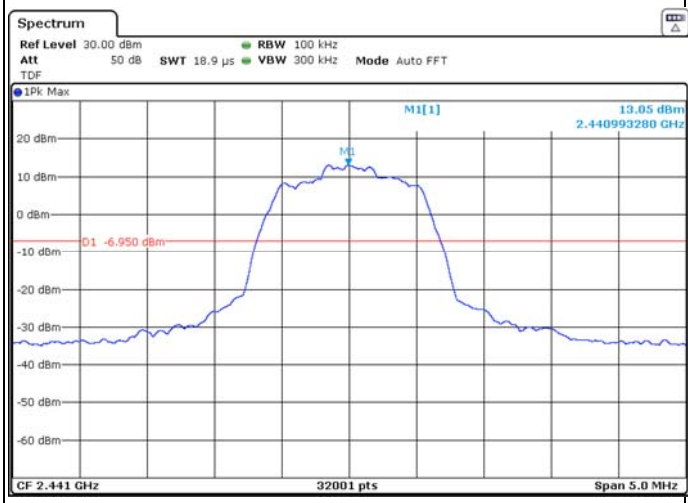
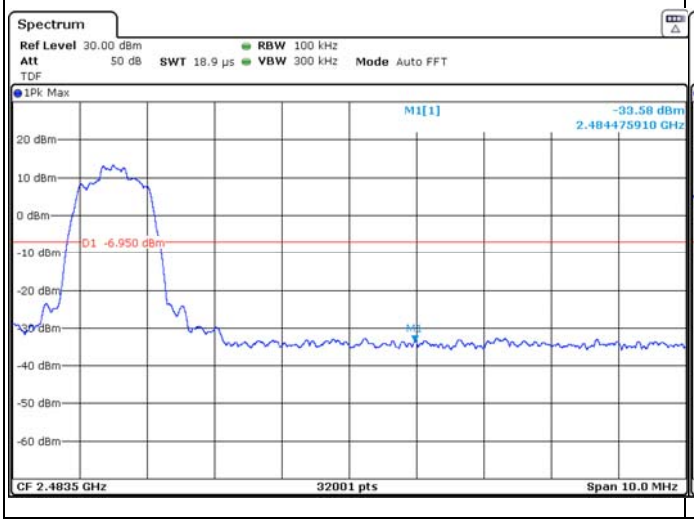
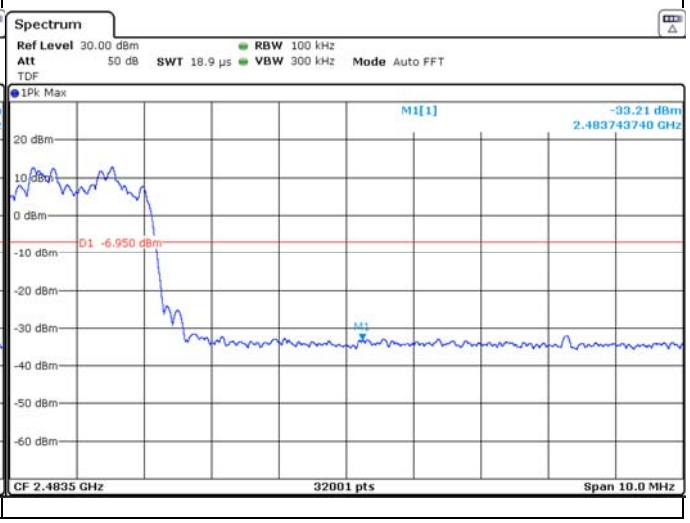
Antenna_1_Spurious	
EDR(Π/4DQPSK)_2 402 MHz	**EDR(Π/4DQPSK)_2 441 MHz**
	
EDR(Π/4DQPSK)_2 480 MHz	**-**
	-

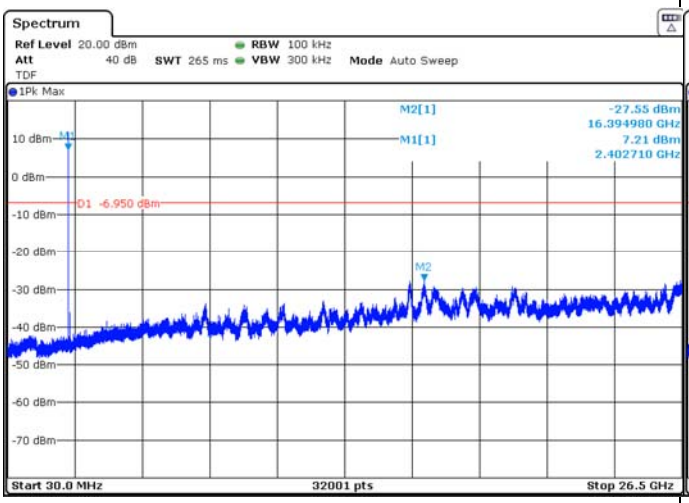
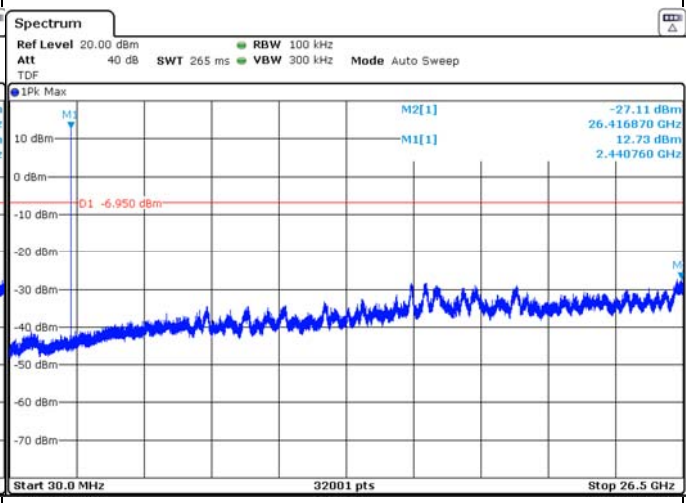
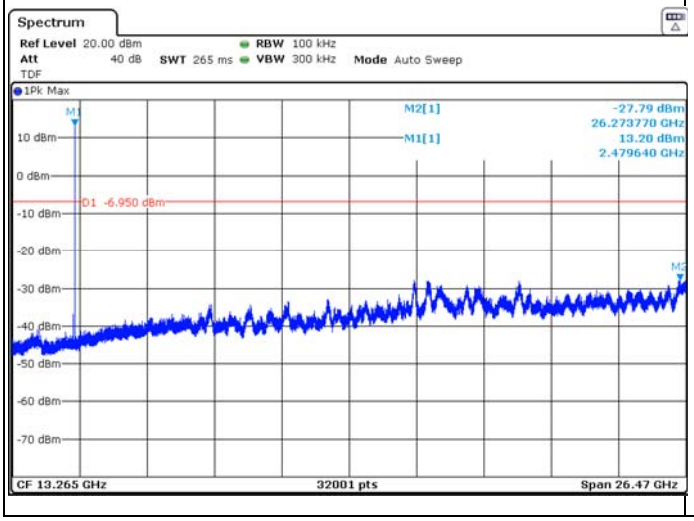
Antenna_1_Band Edge	
EDR(8DPSK)_2 402 MHz	**EDR(8DPSK)_Hopping_Low edge**
	
EDR(8DPSK)_2 441 MHz	**-**
	-
EDR(8DPSK)_2 480 MHz	**EDR(8DPSK)_Hopping_High edge**
	

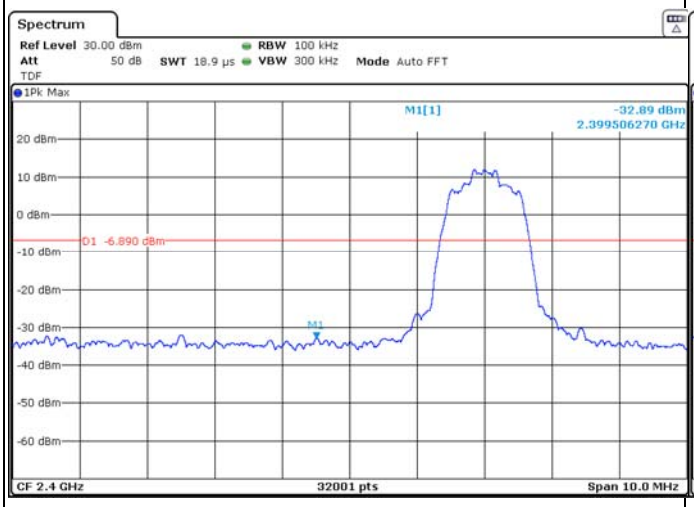
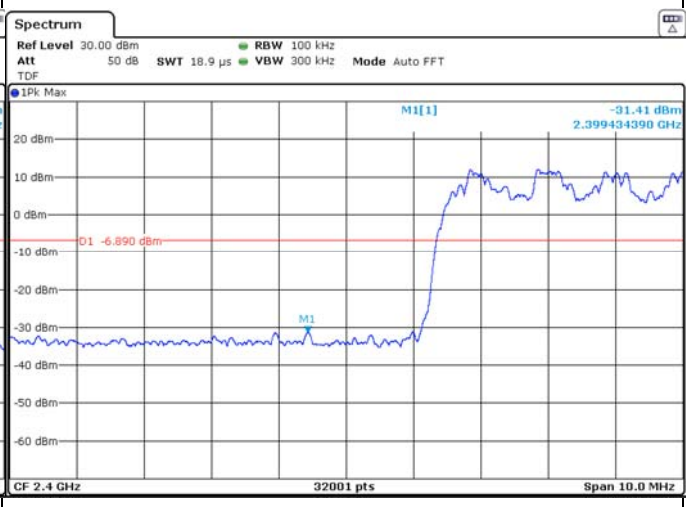
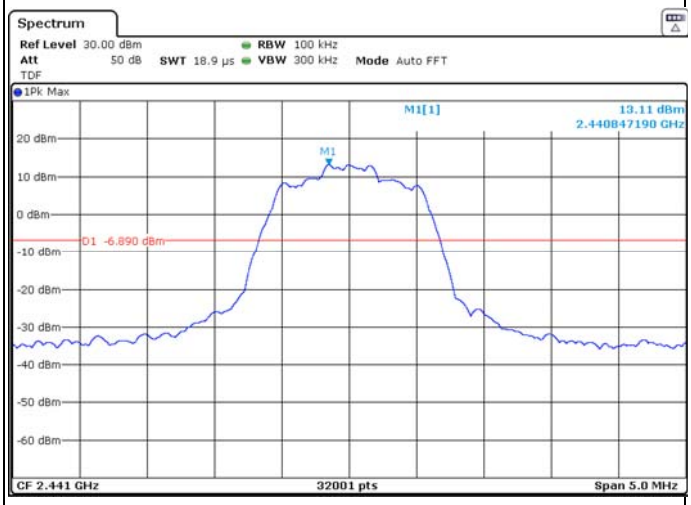
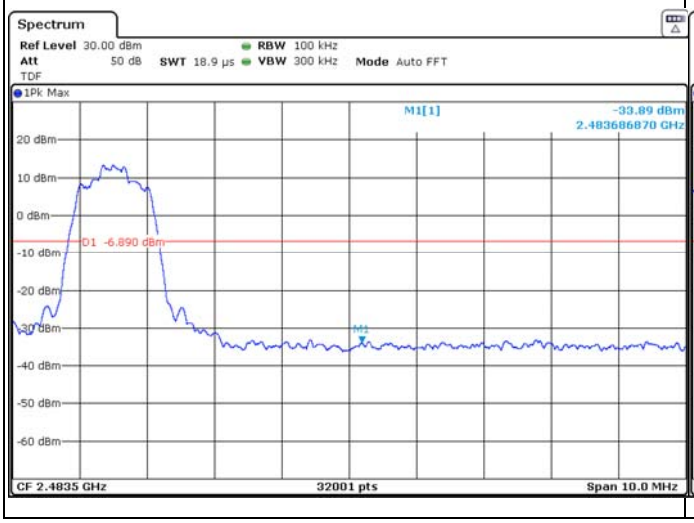
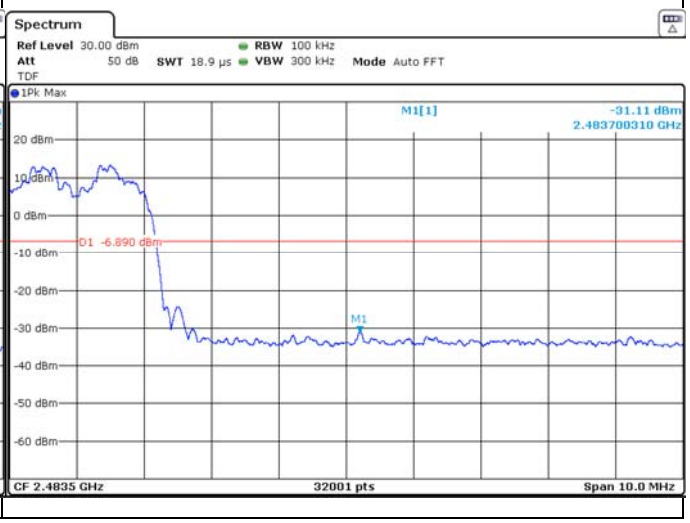
Antenna_1_Spurious	
EDR(8DPSK)_2 402 MHz	**EDR(8DPSK)_2 441 MHz**
	
EDR(8DPSK)_2 480 MHz	**-**
	-

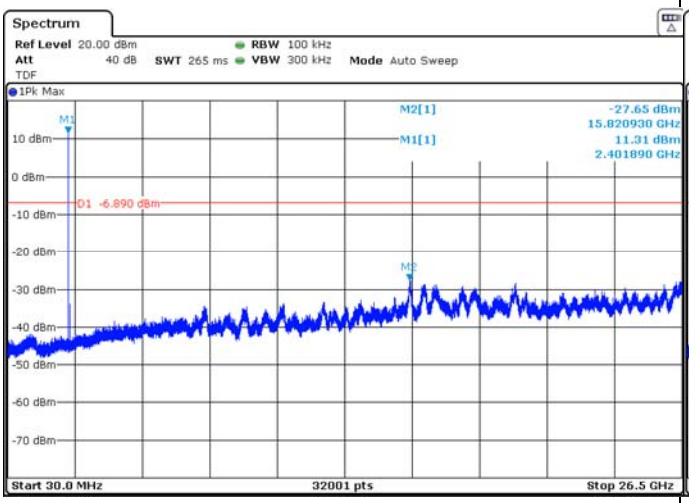
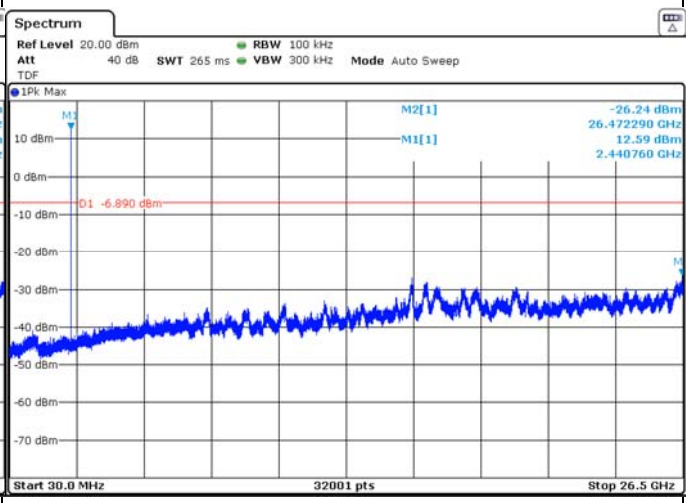
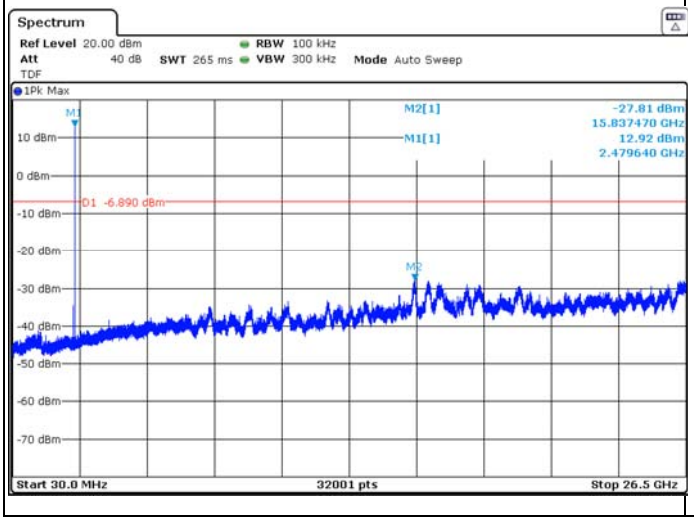
Antenna_2_Band Edge	
BDR(GFSK)_2 402 MHz	**BDR(GFSK)_Hopping_Low edge**
	
BDR(GFSK)_2 441 MHz	**-**
	-
BDR(GFSK)_2 480 MHz	**BDR(GFSK)_Hopping_High edge**
	

Antenna_2_Spurious	
BDR(GFSK)_2 402 MHz	**BDR(GFSK)_2 441 MHz**
	
BDR(GFSK)_2 480 MHz	**-**
	-

Antenna_2_Band Edge	
EDR(Π/4DQPSK)_2 402 MHz	EDR(Π/4DQPSK)_Hopping_Low edge
	
EDR(Π/4DQPSK)_2 441 MHz	-
	-
EDR(Π/4DQPSK)_2 480 MHz	EDR(Π/4DQPSK)_Hopping_High edge
	

Antenna_2_Spurious	
EDR(Π/4DQPSK)_2 402 MHz	**EDR(Π/4DQPSK)_2 441 MHz**
	
EDR(Π/4DQPSK)_2 480 MHz	**-**
	-

Antenna_2_Band Edge	
EDR(8DPSK)_2 402 MHz	**EDR(8DPSK)_Hopping_Low edge**
	
EDR(8DPSK)_2 441 MHz	**-**
	-
EDR(8DPSK)_2 480 MHz	**EDR(8DPSK)_Hopping_High edge**
	

Antenna_2_Spurious	
EDR(8DPSK)_2 402 MHz	**EDR(8DPSK)_2 441 MHz**
	
EDR(8DPSK)_2 480 MHz	**-**
	-

3.7 AC Conducted Emissions (150 kHz to 30 MHz)

3.7.1 Regulation

§15.207(a) : Except as shown in paragraphs (b) and (c) of this section, for an intentional radiator that is designed to be connected to the public utility (AC) power line, the radio frequency voltage that is conducted back onto the AC power line on any frequency or frequencies, within the band 150 kHz to 30 MHz, shall not exceed the limits in the following table, as measured using a 50 µH/50 ohms line impedance stabilization network (LISN). Compliance with the provisions of this paragraph shall be based on the measurement of the radio frequency voltage between each power line and ground at the power terminal. The lower limit applies at the boundary between the frequency ranges.

	Conducted limit (dBµV)	
Frequency of emission (MHz)	Quasi-peak	Average
0.15-0.5	66 to 56*	56 to 46*
0.5-5	56	46
5-30	60	50

* Decreases with the logarithm of the frequency.

3.7.2 Test Procedure

a) The EUT was placed 0.4 meters from the conducting wall of the shielded room with EUT being connected to the power mains through a line impedance stabilization network (LISN). Other support units were connected to the power mains through another LISN. The two LISNs provide 50 ohm / 50 µH of coupling impedance for the measuring instrument.

b) Both lines of the power mains connected to the EUT were checked for maximum conducted interference.

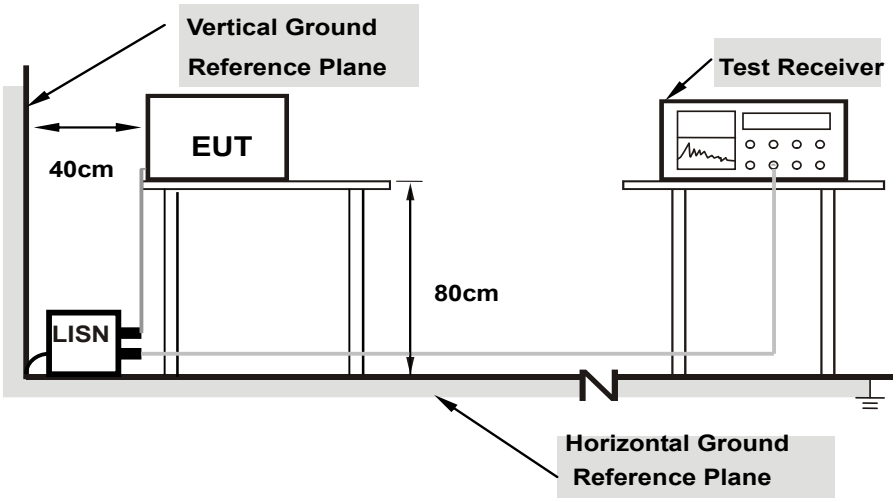
c) The frequency range from 150 kHz to 30 MHz was searched. Emission levels under (Limit – 20 dB) was not recorded.

Remark : The resolution bandwidth and video bandwidth of test receiver is 9 kHz for quasi-peak detection (QP) and average detection (AV) at frequency 0.15 MHz – 30 MHz.

3.7.3 Deviation from Test Standard

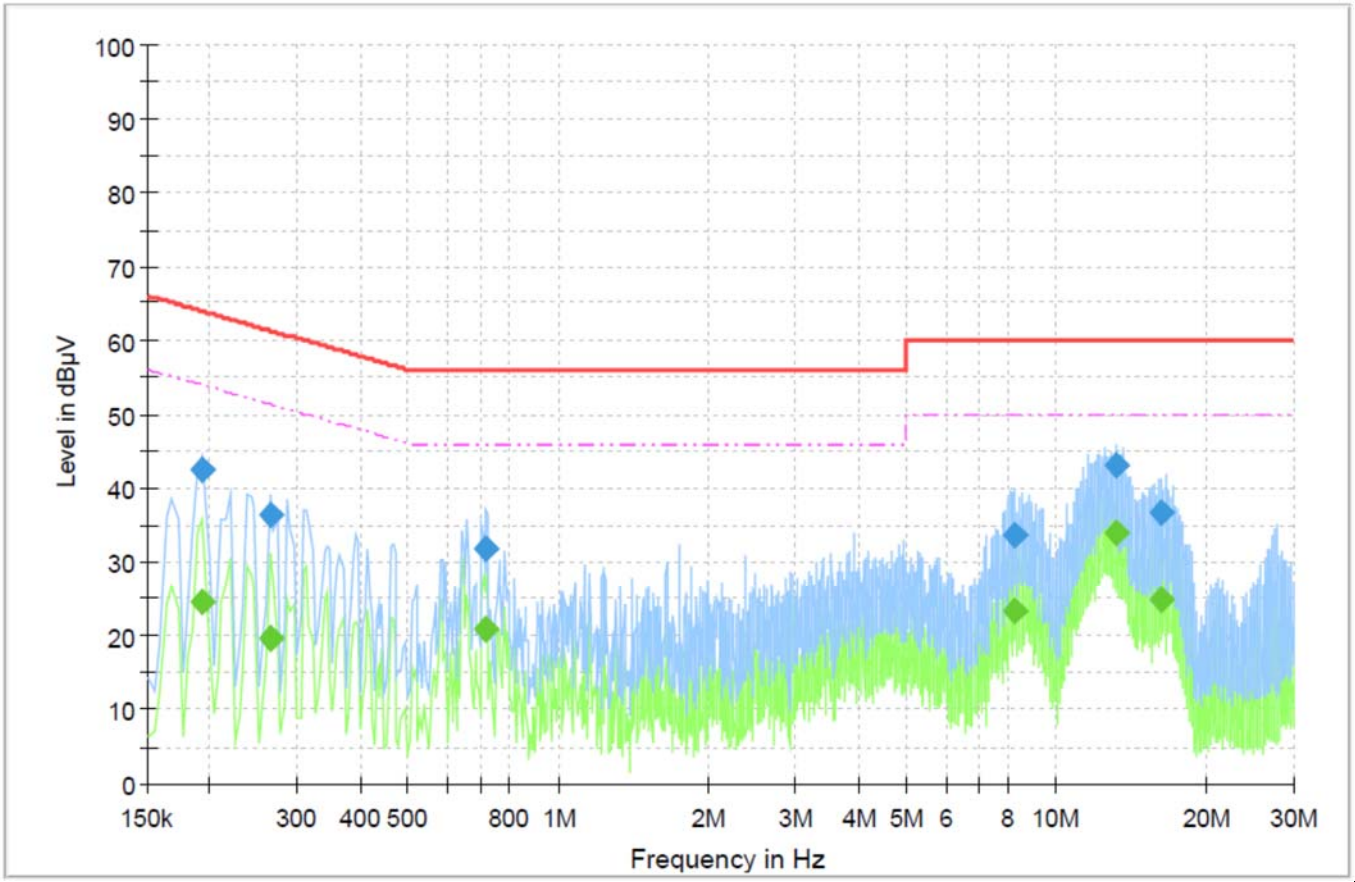
No deviation.

3.7.4 Test Setup



3.7.5 Test Result

SISO_ANT1_Bluetooth_GFSK_2402



Frequency [MHz]	Quasi Peak Reading Value [dBuV]	Quasi Peak Result [dBuV]	CAV Reading Value [dBuV]	CAV Result [dBuV]	Line	Correction Factor [dB/m]	Quasi Peak Margin [dBuV]	Quasi Peak Limit [dBuV]	CAV Margin [dBuV]	CAV Limit [dBuV]
0.19	32.51	42.51	-	-	N	10.00	21.36	63.87	-	-
0.19	-	-	14.32	24.32	N	10.00	-	-	29.55	53.87
0.26	-	-	9.65	19.45	L1	9.80	-	-	31.85	51.30
0.26	26.57	36.37	-	-	L1	9.80	24.93	61.30	-	-
0.72	-	-	10.73	20.73	N	10.00	-	-	25.27	46.00
0.72	21.89	31.89	-	-	N	10.00	24.11	56.00	-	-
8.27	-	-	13.19	23.29	L1	10.10	-	-	26.71	50.00
8.27	23.66	33.76	-	-	L1	10.10	26.24	60.00	-	-
13.19	-	-	23.61	33.91	L1	10.30	-	-	16.09	50.00
13.19	32.76	43.06	-	-	L1	10.30	16.94	60.00	-	-
16.21	26.35	36.85	-	-	N	10.50	23.15	60.00	-	-
16.21	-	-	14.32	24.82	N	10.50	-	-	25.18	50.00

Remarks

1. Final Value (QP and/or CAV) = Reading Value (QP and/or CAV) + Corr. (LISN Insertion Loss + Cable Loss)
Margin (QP and/or CAV) = Limit – Final Value (QP and/or CAV)
QP = Quasi-Peak, CAV = CISPR-Average, Corr. = Correction Factor
2. Two graphs measured for both Live (L1) and Neutral (N) of the LISN are combined into one graph.

Appendix – Information of the Testing Laboratories

We, Bureau Veritas Consumer Products Services Korea. Our laboratories are FCC recognized accredited test firms and accredited and approved according to ISO/IEC 17025.

Test Firm Name : BV CPS ADT Korea Ltd.

Address : Innoplex No.2 106, Sinwon-ro 306, Yeongtong-gu, Suwon-si, Gyeonggi-do, 16675 KOREA

FCC

Designation Number : KR0158
Test Firm Registration Number : 666061

ISED

Designation Number : KR0158
Test Firm Registration Number : 25944

If you have any comments, please feel free to contact us at the following:

Email: Meyer.Shin@bureauveritas.com
Web Site: www.bureauveritas.co.kr/cps/eaw

The address and road map of all our labs can be found in our web site also.

- End of report -