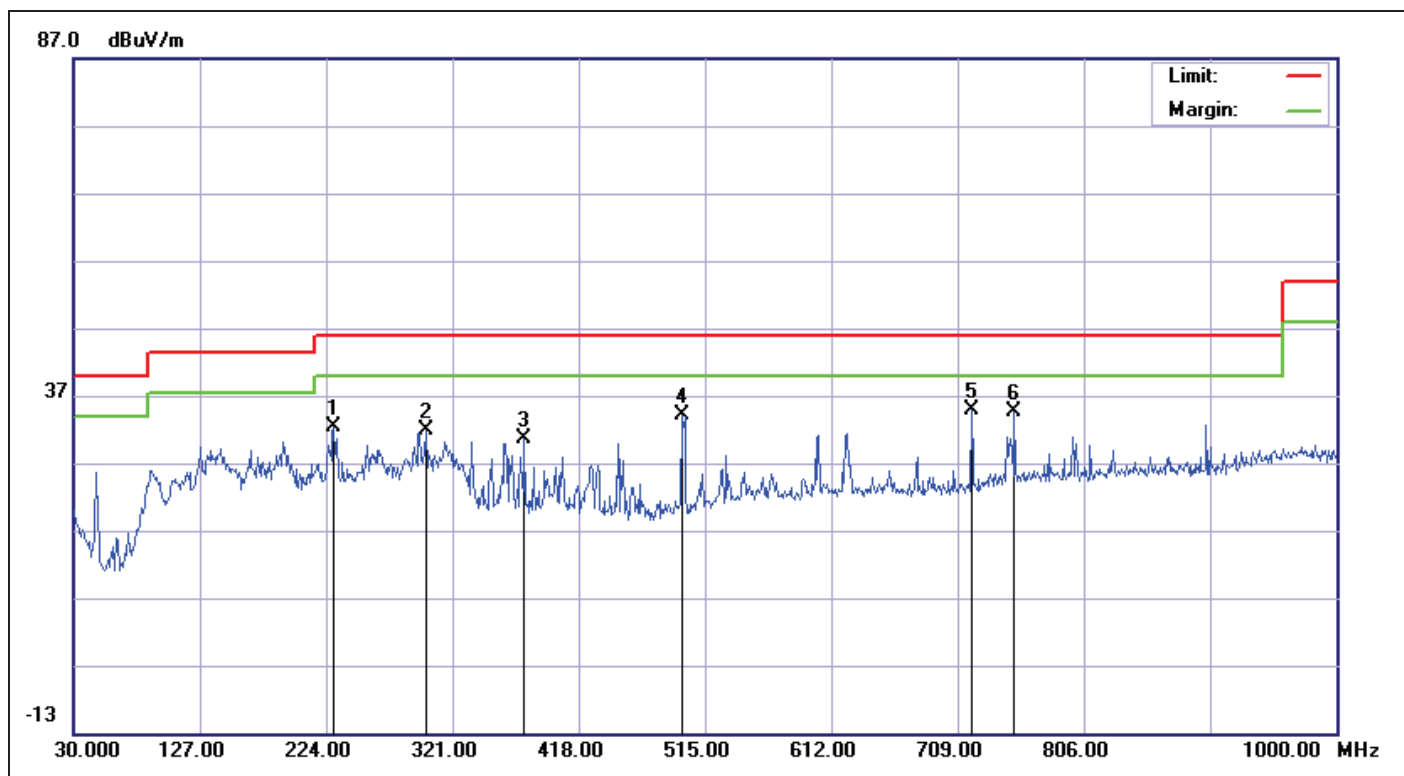
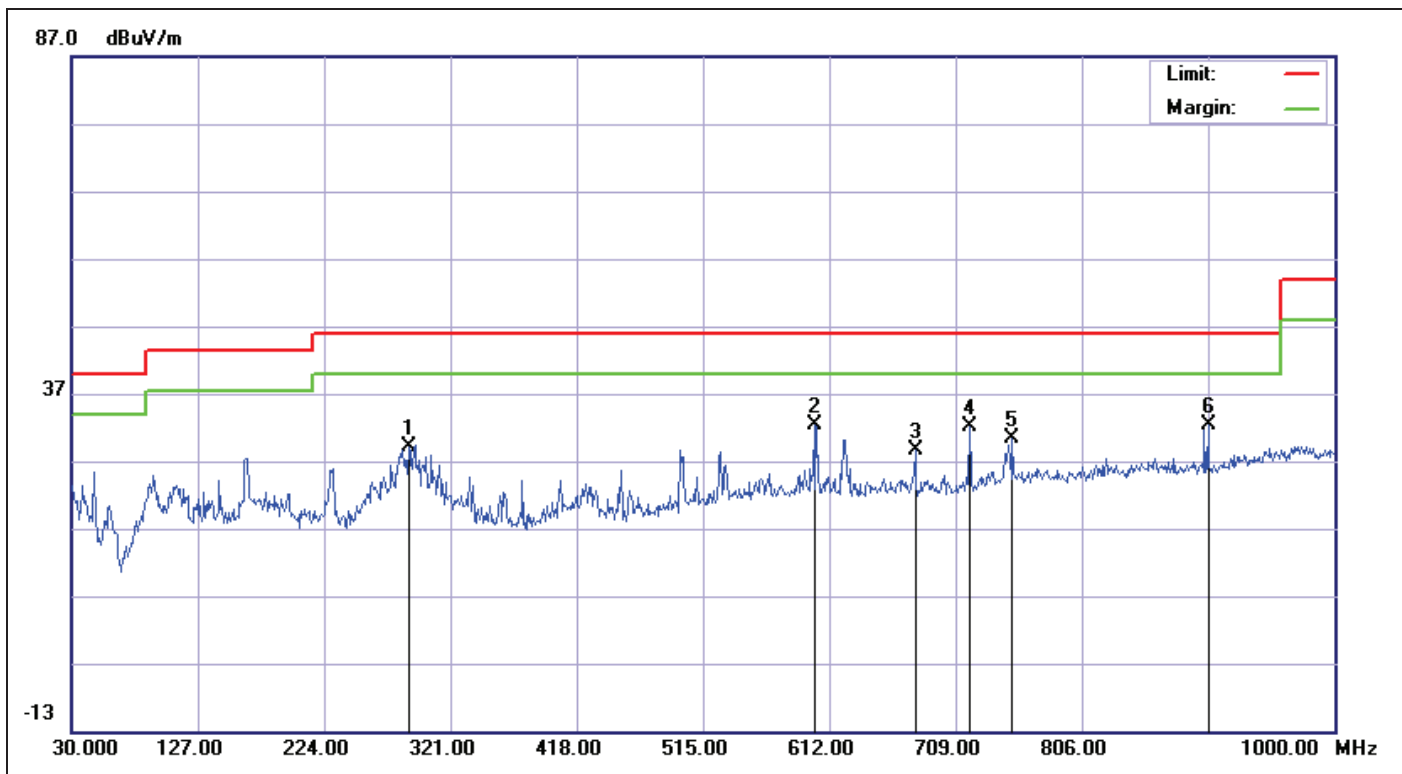




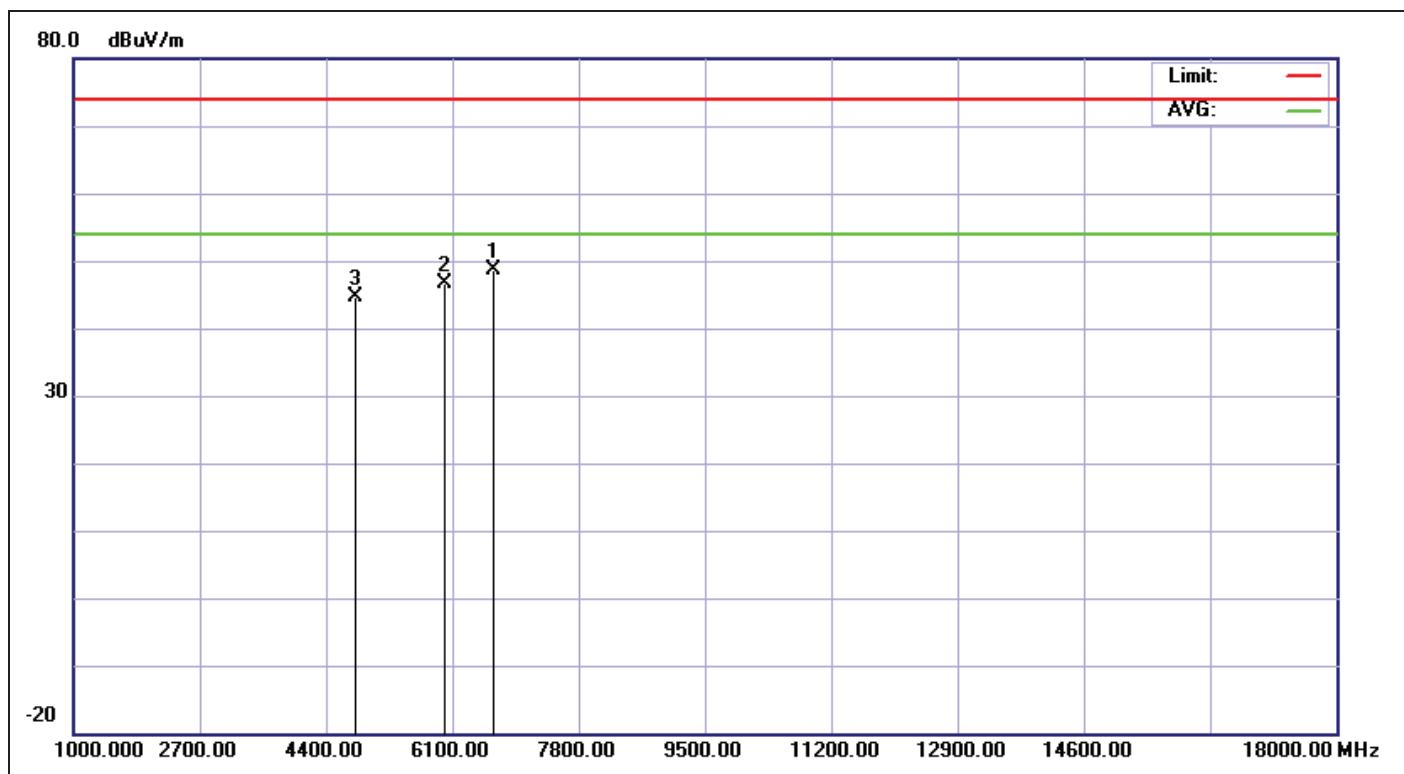
Service No.:	113160573	Test Distance:	3M
Test Standard:	FCC Class B 3M Radiation	Ant. Polarization:	Horizontal
Test item:	Radiation Emission	Test Time:	2012/11/27 PM 05:44:01
Applicant:	Pafers	Test Rating:	DC 5V
Product:	Bluetooth module	Temp.(°C)/Hum.(%):	21(°C)/56%
Model No.:	PAFERS BTM-001	Test Engineer:	Hugo Chang
Test Mode:			
Remark:			

No.	Frequency (MHz)	Factor (dB/m)	Reading (dBuV)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Det.	Height (cm)	Azimuth (°)	Remark
1	229.8200	-14.87	47.30	32.43	46.00	-13.57	QP	100	177	
2	300.6300	-11.27	43.26	31.99	46.00	-14.01	QP	100	309	
3	376.2900	-9.51	40.18	30.67	46.00	-15.33	QP	100	11	
4	497.5400	-7.66	41.76	34.10	46.00	-11.90	QP	200	0	
5	719.6700	-4.30	39.30	35.00	46.00	-11.00	QP	100	170	
6	752.6500	-3.33	37.93	34.60	46.00	-11.40	QP	100	273	



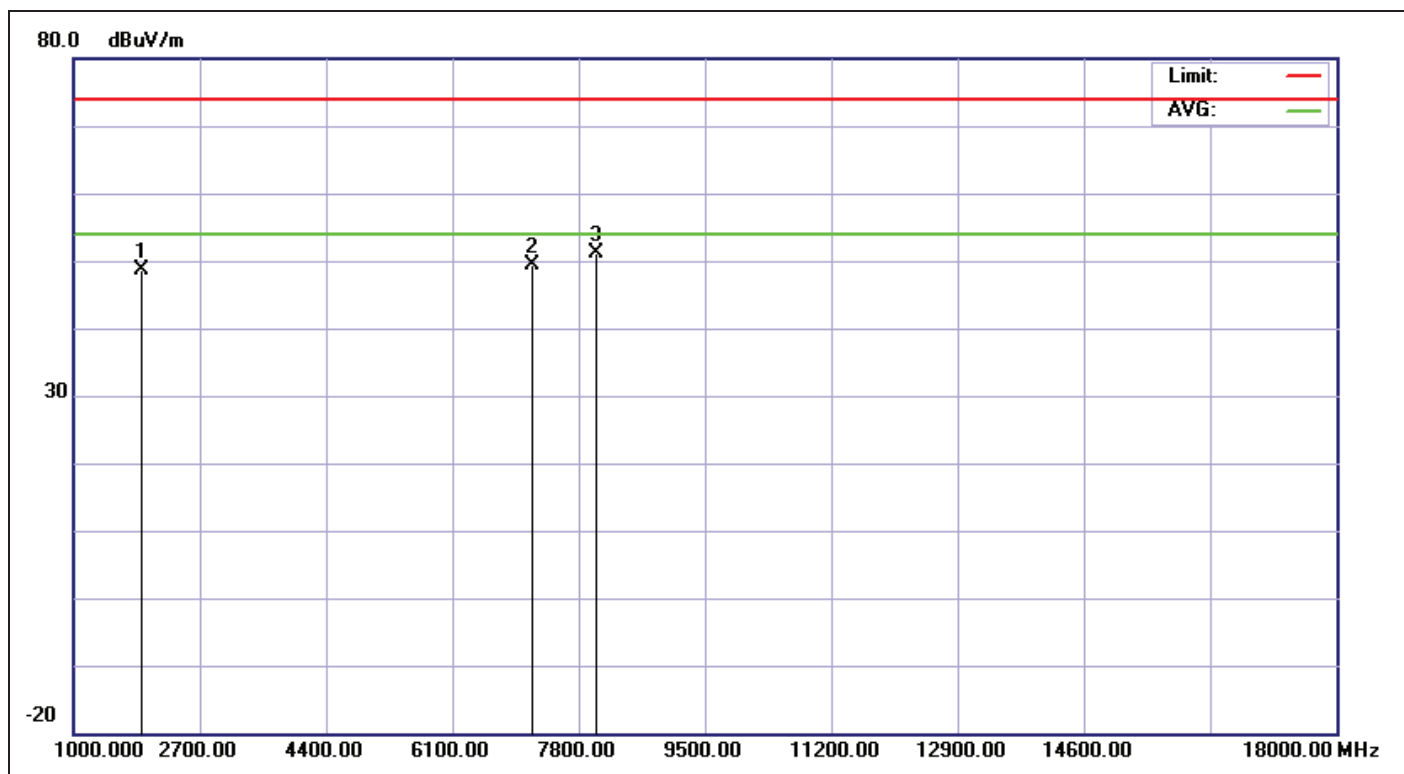
Service No.:	113160573	Test Distance:	3M
Test Standard:	FCC Class B 3M Radiation	Ant. Polarization:	Vertical
Test item:	Radiation Emission	Test Time:	2012/11/27 PM 05:49:01
Applicant:	Pafers	Test Rating:	DC 5V
Product:	Bluetooth module	Temp.(°C)/Hum.(%):	21(°C)/56%
Model No.:	PAFERS BTM-001	Test Engineer:	Hugo Chang
Test Mode:			
Remark:			

No.	Frequency (MHz)	Factor (dB/m)	Reading (dBuV)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Det.	Height (cm)	Azimuth (°)	Remark
1	288.9900	-11.67	40.90	29.23	46.00	-16.77	QP	200	176	
2	600.3600	-5.87	38.26	32.39	46.00	-13.61	QP	100	337	
3	677.9600	-5.09	33.77	28.68	46.00	-17.32	QP	100	0	
4	719.6700	-4.30	36.51	32.21	46.00	-13.79	QP	100	341	
5	752.6500	-3.33	33.74	30.41	46.00	-15.59	QP	200	193	
6	903.0000	-1.80	34.22	32.42	46.00	-13.58	QP	100	204	



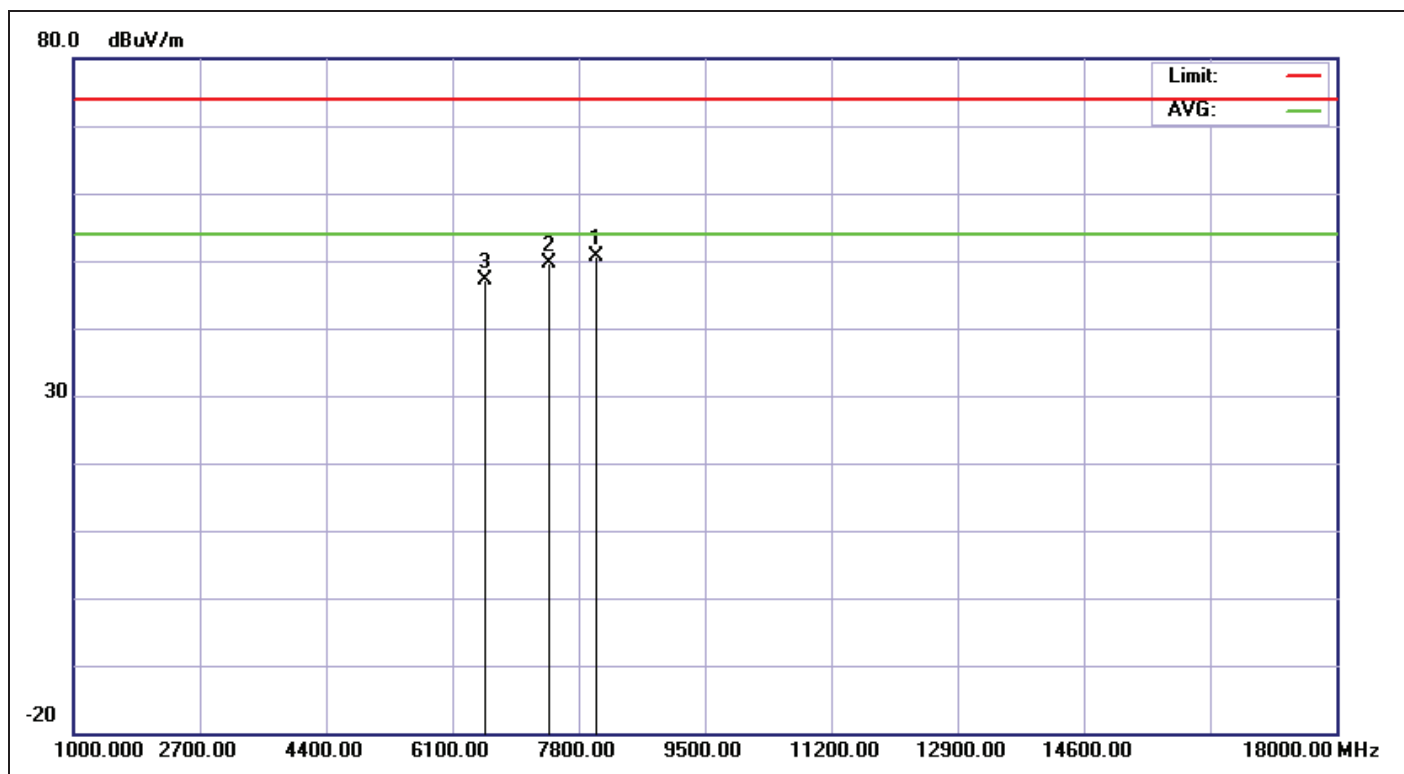
Service No.:	113160573	Test Distance:	3M
Test Standard:	FCC above 1G PEAK	Ant. Polarization:	Horizontal
Test item:	Radiation Emission	Test Time:	2012/11/27 PM 08:33:39
Applicant:	Pafers	Test Rating:	DC 5V
Product:	Bluetooth module	Temp.(°C)/Hum.(%)	21(°C)/56%
Model No.:	PAFERS BTM-001	Test Engineer:	Hugo Chang
Test Mode:	BT CH2402		
Remark:			

No.	Frequency (MHz)	Factor (dB/m)	Reading (dBuV)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Det.	Height (cm)	Azimuth (°)	Remark
1	6645.000	4.08	44.48	48.56	74.00	-25.44	peak	100	0	
2	5992.000	1.68	45.03	46.71	74.00	-27.29	peak	100	0	
3	4796.000	-4.97	49.70	44.73	74.00	-29.27	peak	100	0	



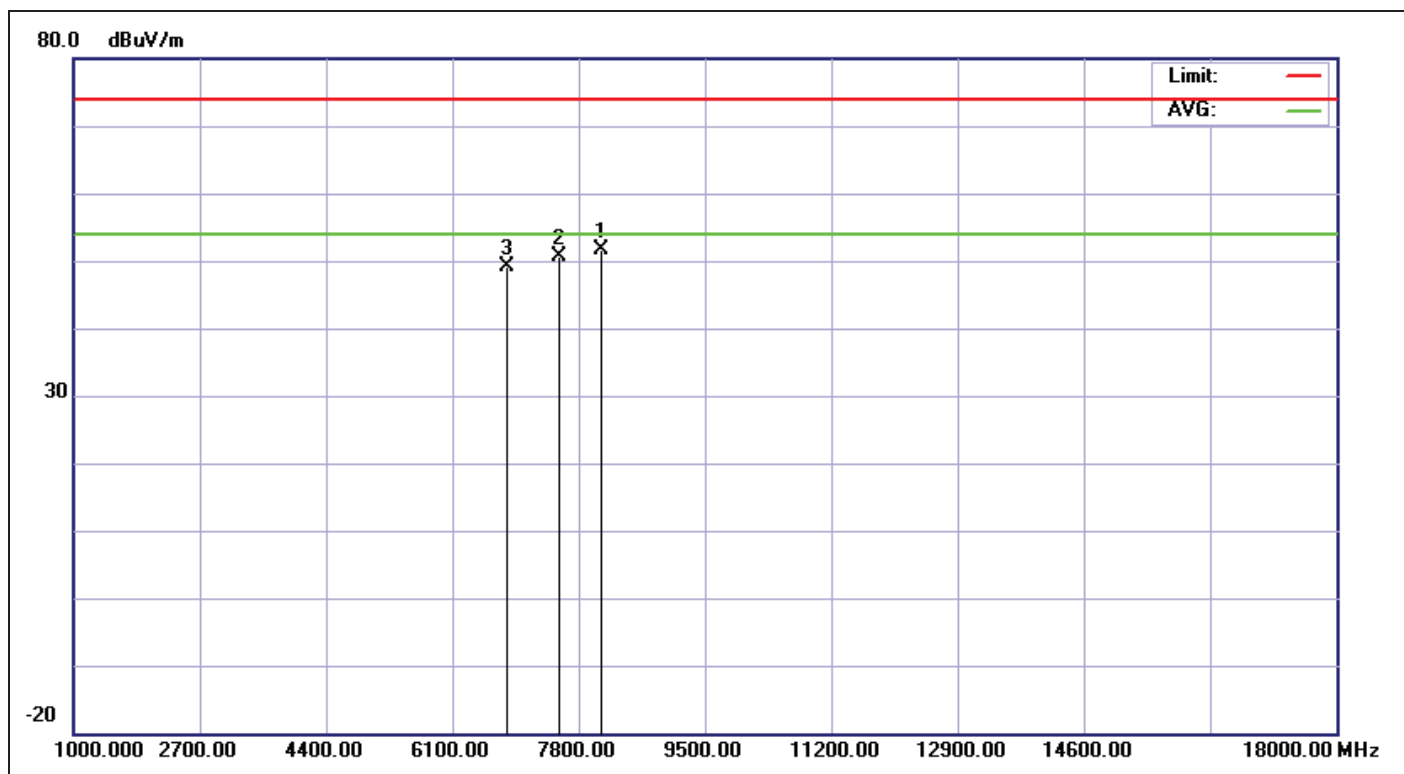
Service No.:	113160573	Test Distance:	3M
Test Standard:	FCC above 1G PEAK	Ant. Polarization:	Vertical
Test item:	Radiation Emission	Test Time:	2012/11/27 PM 08:35:57
Applicant:	Pafers	Test Rating:	DC 5V
Product:	Bluetooth module	Temp.(°C)/Hum.(%):	21(°C)/56%
Model No.:	PAFERS BTM-001	Test Engineer:	Hugo Chang
Test Mode:	BT CH2402		
Remark:			

No.	Frequency (MHz)	Factor (dB/m)	Reading (dBuV)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Det.	Height (cm)	Azimuth (°)	Remark
1	1912.000	-12.28	60.79	48.51	74.00	-25.49	peak	100	357	
2	7184.000	5.24	44.22	49.46	74.00	-24.54	peak	100	360	
3	8027.000	6.45	44.61	51.06	74.00	-22.94	peak	100	360	



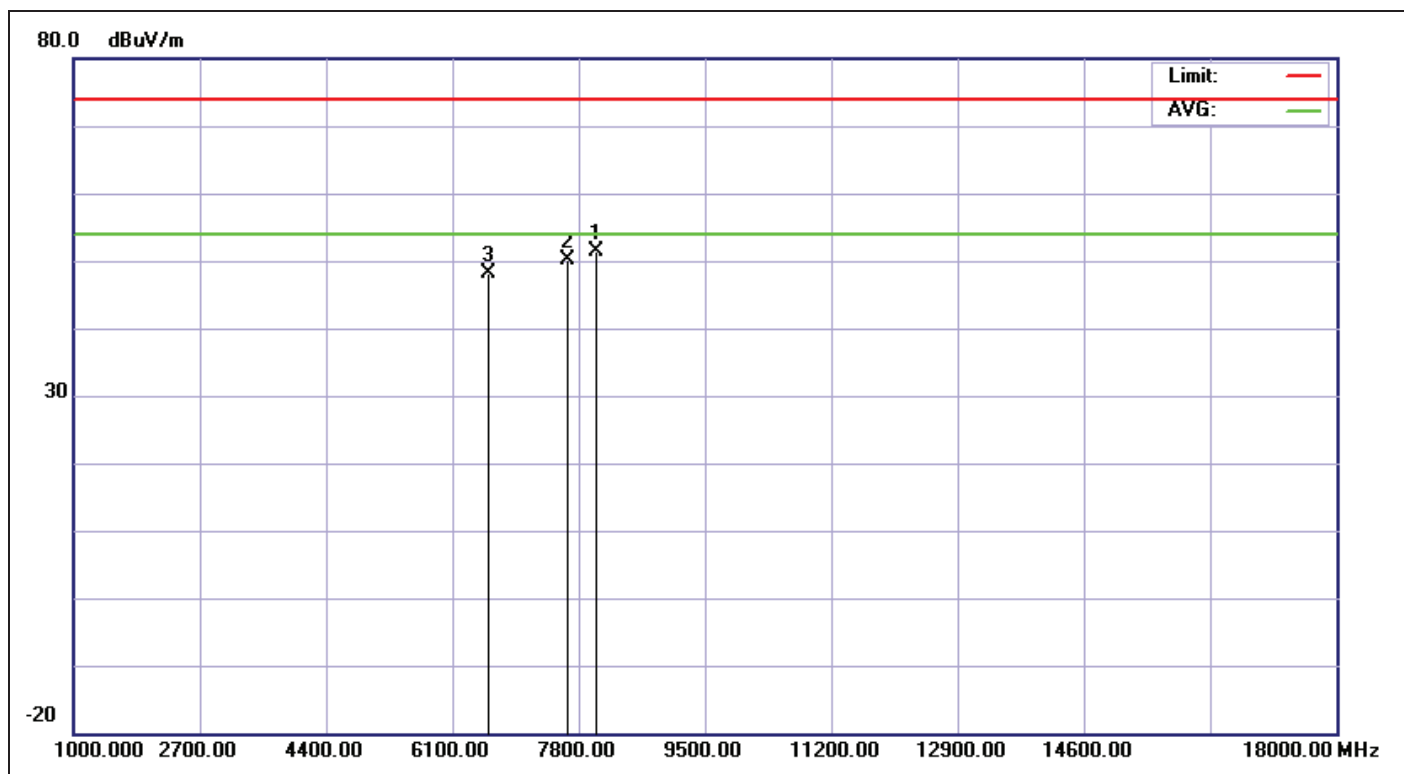
Service No.:	113160573	Test Distance:	3M
Test Standard:	FCC above 1G PEAK	Ant. Polarization:	Horizontal
Test item:	Radiation Emission	Test Time:	2012/11/27 PM 08:37:40
Applicant:	Pafers	Test Rating:	DC 5V
Product:	Bluetooth module	Temp.(°C)/Hum.(%):	21(°C)/56%
Model No.:	PAFERS BTM-001	Test Engineer:	Hugo Chang
Test Mode:	BT CH2441		
Remark:			

No.	Frequency (MHz)	Factor (dB/m)	Reading (dBuV)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Det.	Height (cm)	Azimuth (°)	Remark
1	8027.000	6.45	44.22	50.67	74.00	-23.33	peak	100	15	
2	7401.000	6.11	43.50	49.61	74.00	-24.39	peak	100	0	
3	6531.000	3.93	43.31	47.24	74.00	-26.76	peak	100	0	



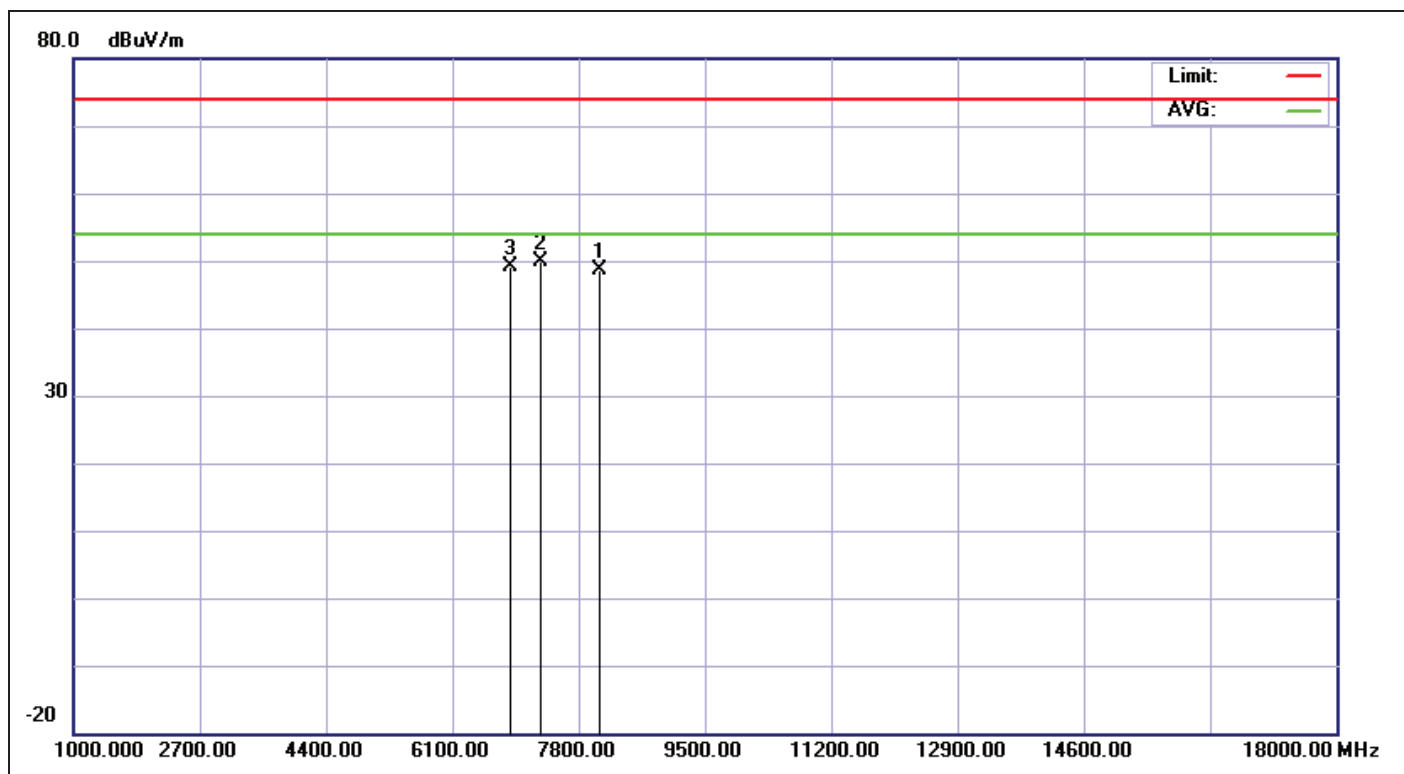
Service No.:	113160573	Test Distance:	3M
Test Standard:	FCC above 1G PEAK	Ant. Polarization:	Vertical
Test item:	Radiation Emission	Test Time:	2012/11/27 PM 08:39:09
Applicant:	Pafers	Test Rating:	DC 5V
Product:	Bluetooth module	Temp.(°C)/Hum.(%):	21(°C)/56%
Model No.:	PAFERS BTM-001	Test Engineer:	Hugo Chang
Test Mode:	BT CH2441		
Remark:			

No.	Frequency (MHz)	Factor (dB/m)	Reading (dBuV)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Det.	Height (cm)	Azimuth (°)	Remark
1	8108.000	6.48	45.15	51.63	74.00	-22.37	peak	100	350	
2	7537.000	6.50	44.12	50.62	74.00	-23.38	peak	100	360	
3	6830.000	4.29	44.79	49.08	74.00	-24.92	peak	100	360	



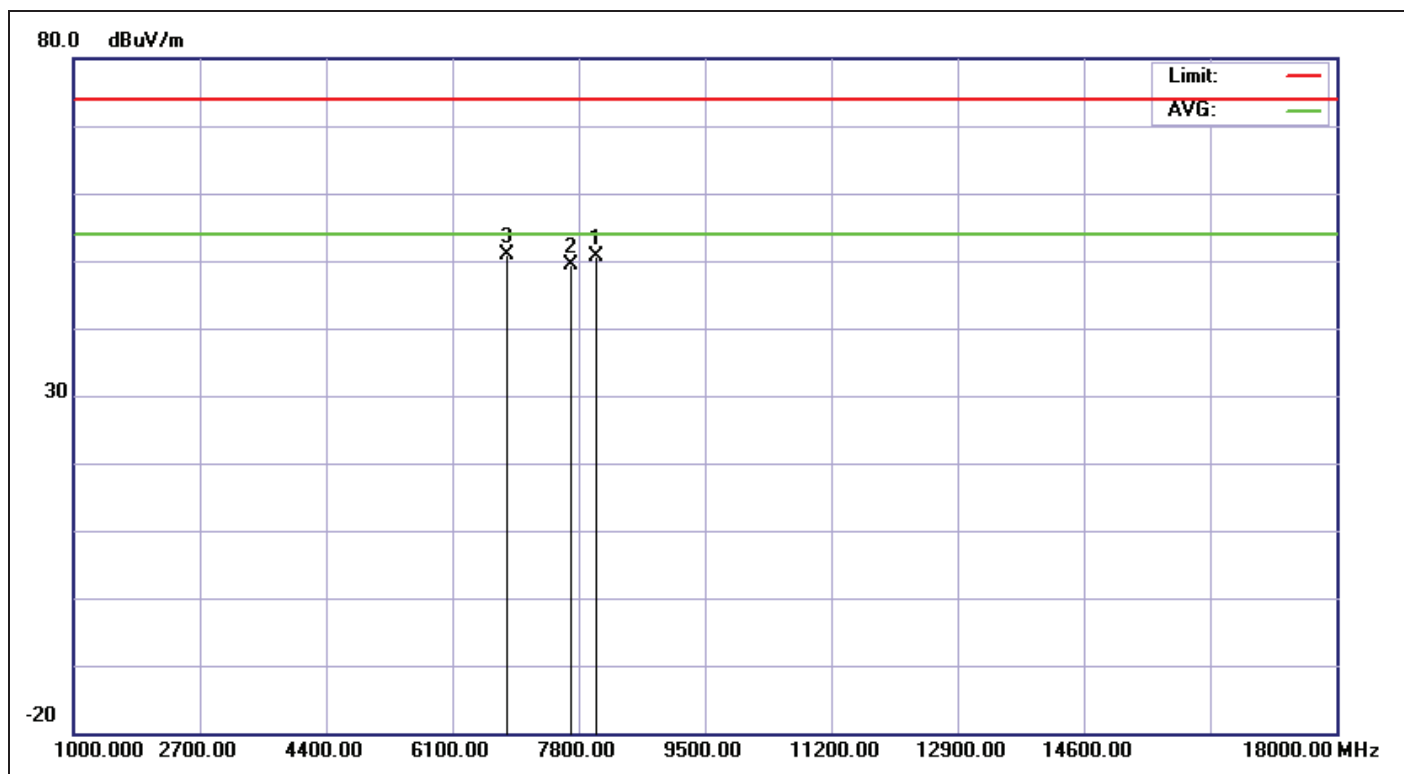
Service No.:	113160573	Test Distance:	3M
Test Standard:	FCC above 1G PEAK	Ant. Polarization:	Horizontal
Test item:	Radiation Emission	Test Time:	2012/11/27 PM 08:40:42
Applicant:	Pafers	Test Rating:	DC 5V
Product:	Bluetooth module	Temp.(°C)/Hum.(%):	21(°C)/56%
Model No.:	PAFERS BTM-001	Test Engineer:	Hugo Chang
Test Mode:	BT CH2480		
Remark:			

No.	Frequency (MHz)	Factor (dB/m)	Reading (dBuV)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Det.	Height (cm)	Azimuth (°)	Remark
1	8027.000	6.45	44.97	51.42	74.00	-22.58	peak	100	71	
2	7646.000	6.49	43.63	50.12	74.00	-23.88	peak	100	39	
3	6585.000	4.01	44.04	48.05	74.00	-25.95	peak	100	14	



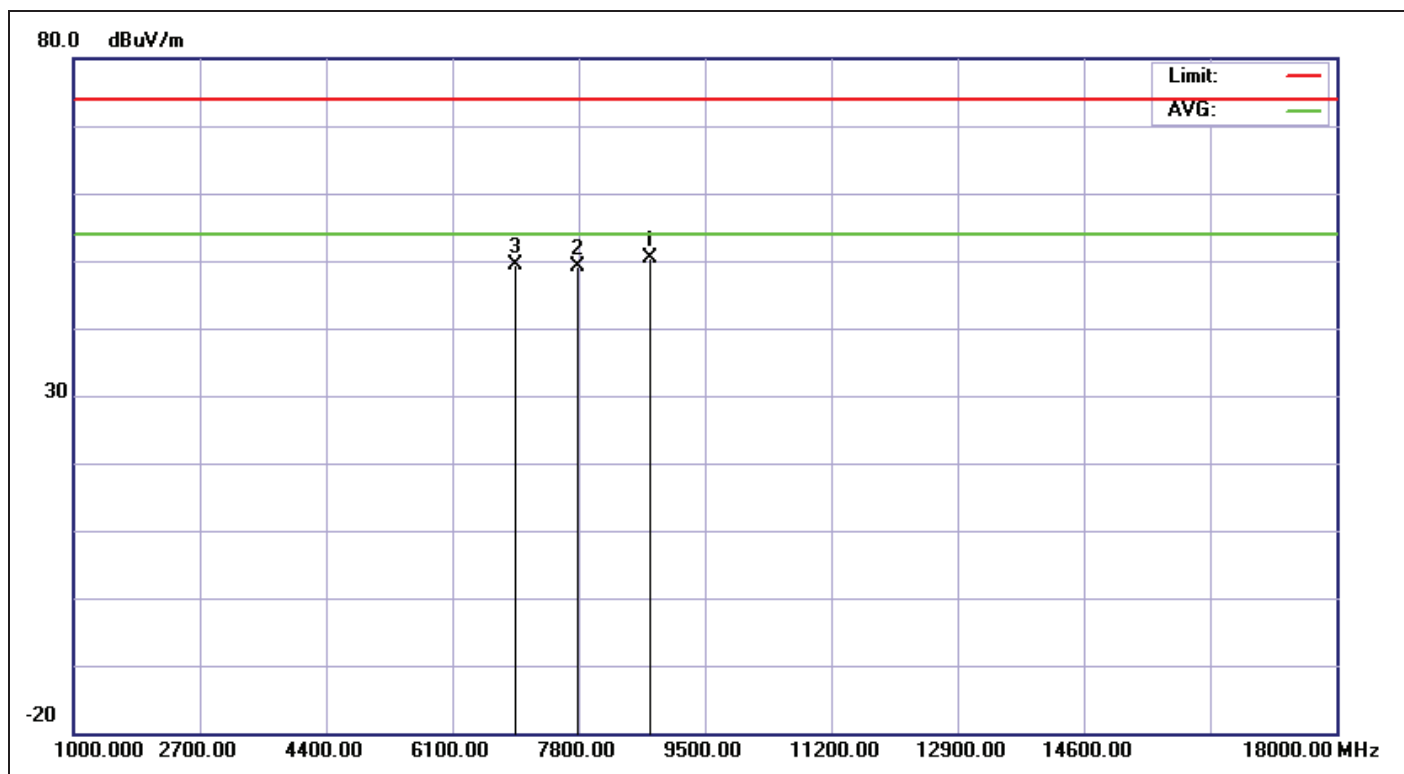
Service No.:	113160573	Test Distance:	3M
Test Standard:	FCC above 1G PEAK	Ant. Polarization:	Vertical
Test item:	Radiation Emission	Test Time:	2012/11/27 PM 08:45:49
Applicant:	Pafers	Test Rating:	DC 5V
Product:	Bluetooth module	Temp.(°C)/Hum.(%):	21(°C)/56%
Model No.:	PAFERS BTM-001	Test Engineer:	Hugo Chang
Test Mode:	BT CH2480		
Remark:			

No.	Frequency (MHz)	Factor (dB/m)	Reading (dBuV)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Det.	Height (cm)	Azimuth (°)	Remark
1	8081.000	6.47	42.28	48.75	74.00	-25.25	peak	100	360	
2	7292.000	5.67	44.29	49.96	74.00	-24.04	peak	100	360	
3	6884.000	4.36	44.86	49.22	74.00	-24.78	peak	100	360	



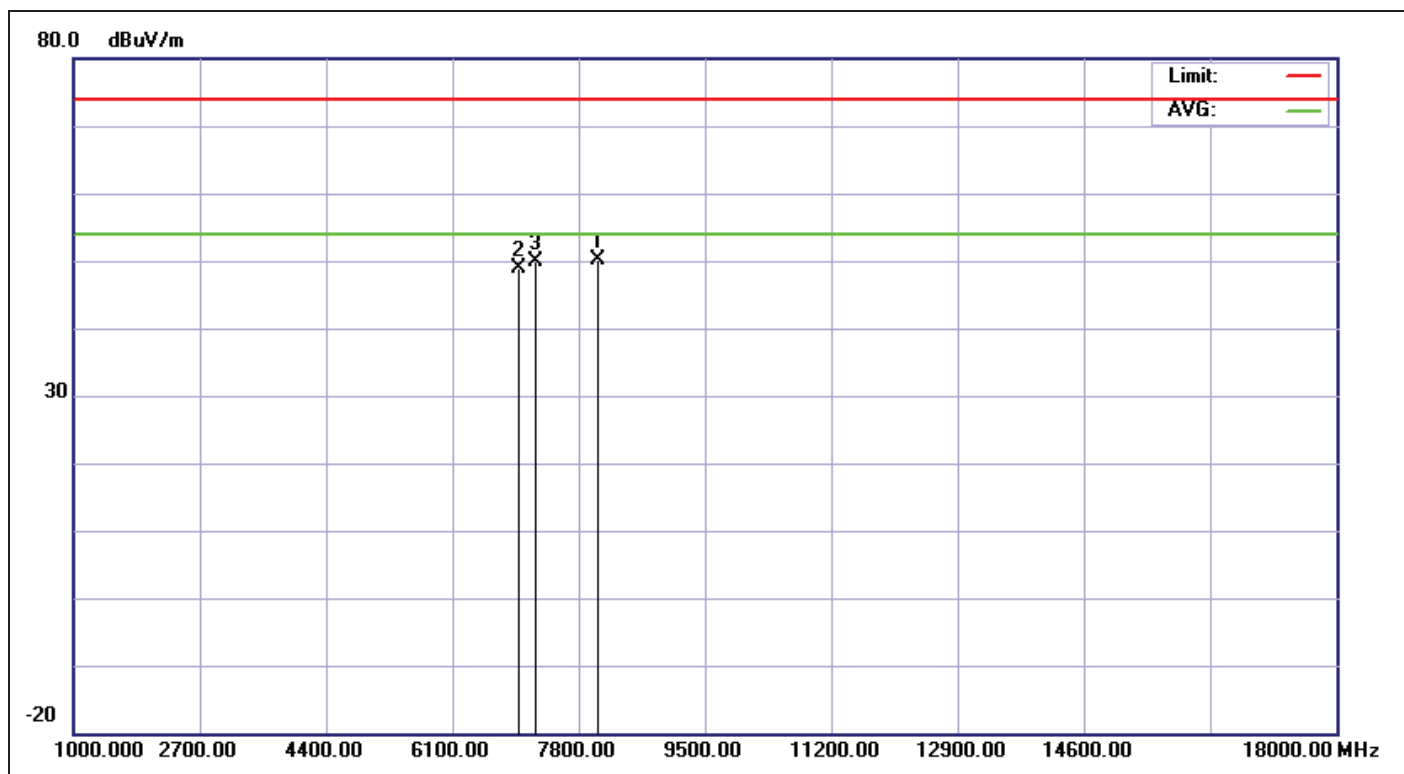
Service No.:	113160573	Test Distance:	3M
Test Standard:	FCC above 1G PEAK	Ant. Polarization:	Horizontal
Test item:	Radiation Emission	Test Time:	2012/11/27 PM 08:48:16
Applicant:	Pafers	Test Rating:	DC 5V
Product:	Bluetooth module	Temp.(°C)/Hum.(%):	21(°C)/56%
Model No.:	PAFERS BTM-001	Test Engineer:	Hugo Chang
Test Mode:	EDR CH2402		
Remark:			

No.	Frequency (MHz)	Factor (dB/m)	Reading (dBuV)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Det.	Height (cm)	Azimuth (°)	Remark
1	8027.000	6.45	44.21	50.66	74.00	-23.34	peak	100	0	
2	7700.000	6.48	42.99	49.47	74.00	-24.53	peak	100	0	
3	6830.000	4.29	46.61	50.90	74.00	-23.10	peak	100	0	



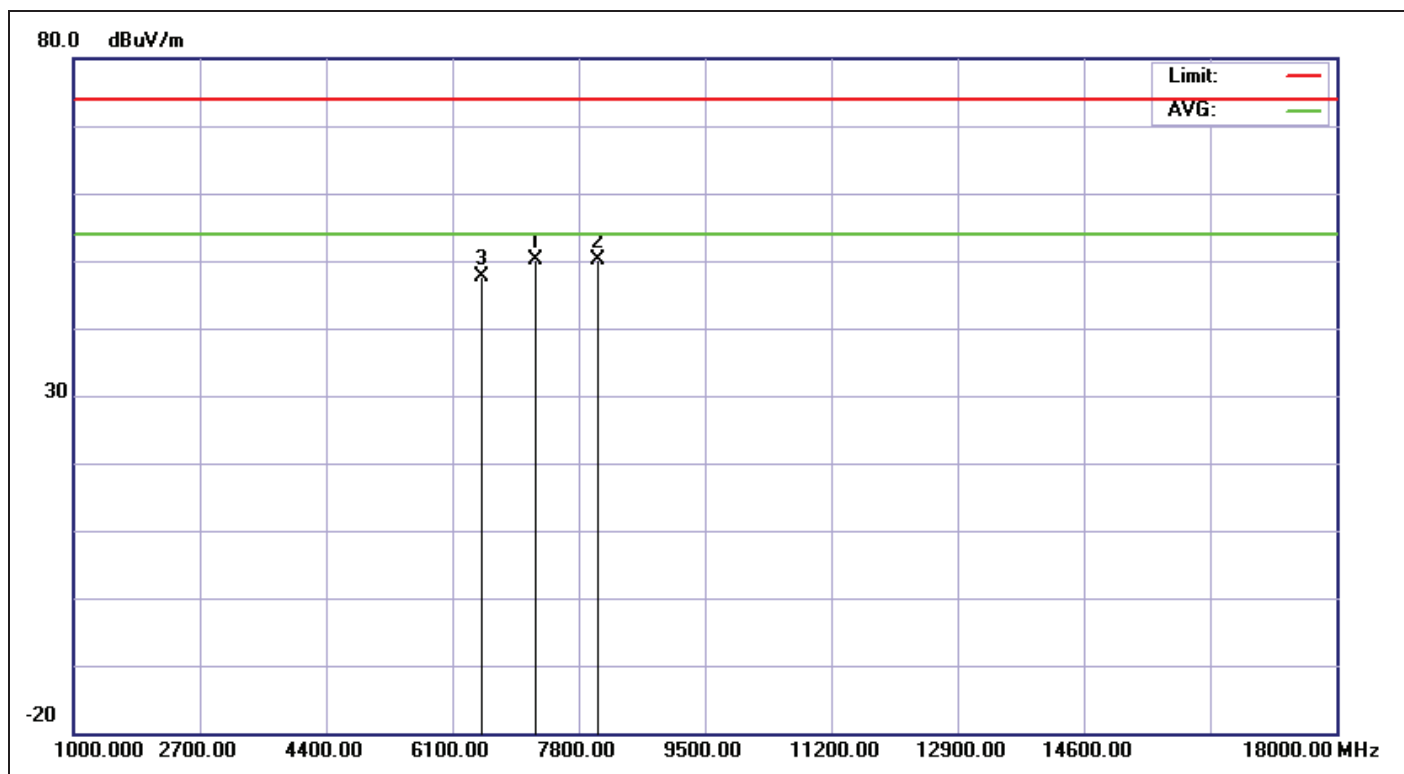
Service No.:	113160573	Test Distance:	3M
Test Standard:	FCC above 1G PEAK	Ant. Polarization:	Vertical
Test item:	Radiation Emission	Test Time:	2012/11/27 PM 08:49:07
Applicant:	Pafers	Test Rating:	DC 5V
Product:	Bluetooth module	Temp.(°C)/Hum.(%):	21(°C)/56%
Model No.:	PAFERS BTM-001	Test Engineer:	Hugo Chang
Test Mode:	EDR CH2402		
Remark:			

No.	Frequency (MHz)	Factor (dB/m)	Reading (dBuV)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Det.	Height (cm)	Azimuth (°)	Remark
1	8761.000	7.01	43.35	50.36	74.00	-23.64	peak	100	337	
2	7782.000	6.47	42.63	49.10	74.00	-24.90	peak	100	360	
3	6939.000	4.43	44.93	49.36	74.00	-24.64	peak	100	360	



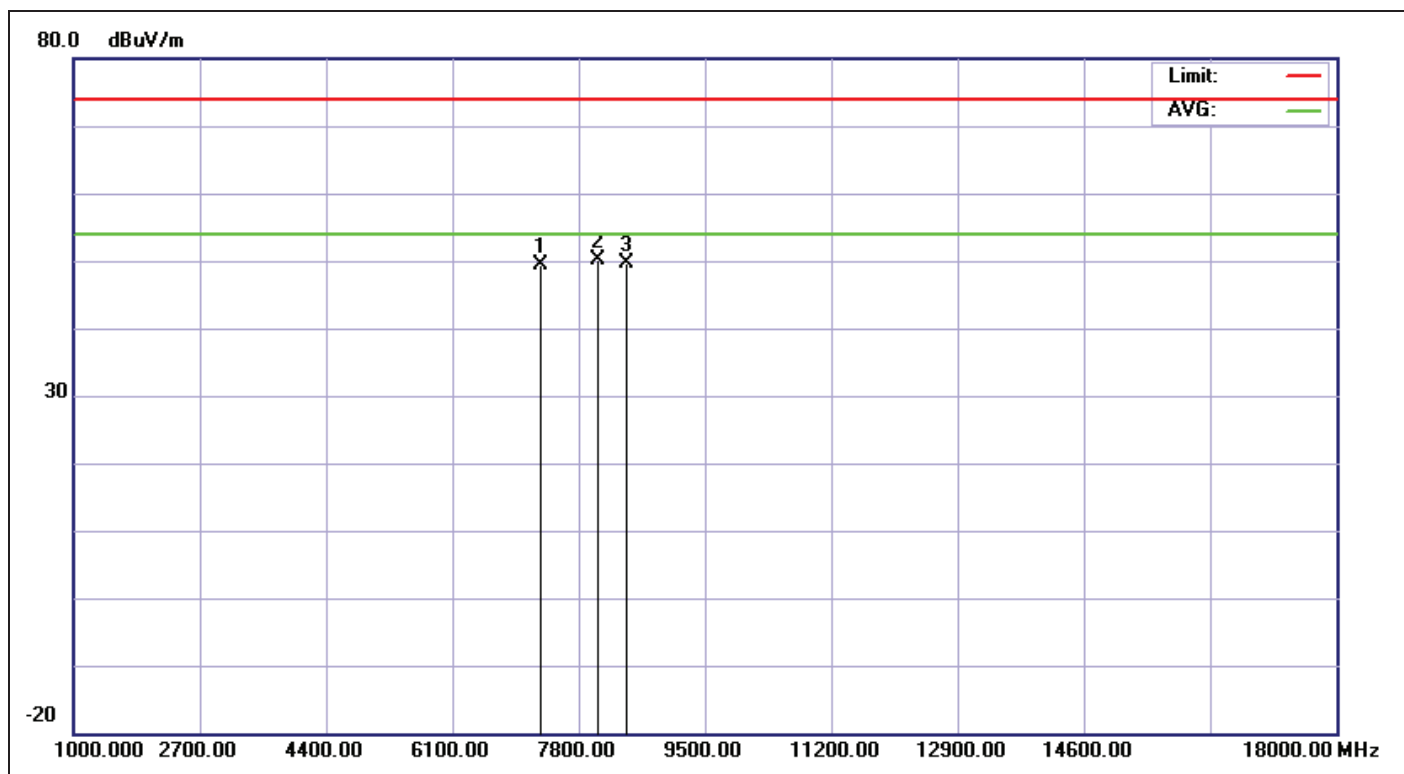
Service No.:	113160573	Test Distance:	3M
Test Standard:	FCC above 1G PEAK	Ant. Polarization:	Horizontal
Test item:	Radiation Emission	Test Time:	2012/11/27 PM 08:50:34
Applicant:	Pafers	Test Rating:	DC 5V
Product:	Bluetooth module	Temp.(°C)/Hum.(%)	21(°C)/56%
Model No.:	PAFERS BTM-001	Test Engineer:	Hugo Chang
Test Mode:	EDR CH2441		
Remark:			

No.	Frequency (MHz)	Factor (dB/m)	Reading (dBuV)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Det.	Height (cm)	Azimuth (°)	Remark
1	8054.000	6.46	43.67	50.13	74.00	-23.87	peak	100	0	
2	6993.000	4.50	44.39	48.89	74.00	-25.11	peak	100	0	
3	7211.000	5.35	44.64	49.99	74.00	-24.01	peak	100	0	



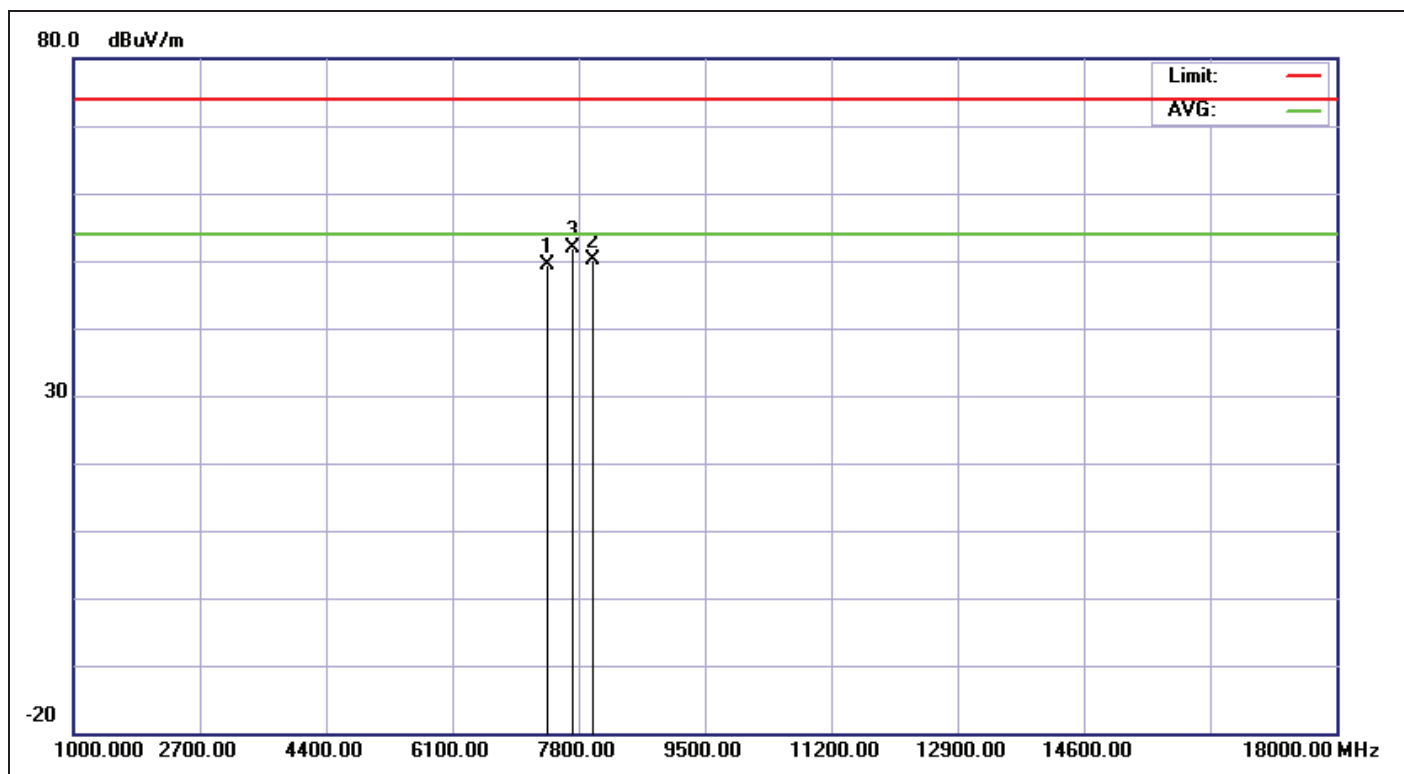
Service No.:	113160573	Test Distance:	3M
Test Standard:	FCC above 1G PEAK	Ant. Polarization:	Vertical
Test item:	Radiation Emission	Test Time:	2012/11/27 PM 08:52:50
Applicant:	Pafers	Test Rating:	DC 5V
Product:	Bluetooth module	Temp.(°C)/Hum.(%):	21(°C)/56%
Model No.:	PAFERS BTM-001	Test Engineer:	Hugo Chang
Test Mode:	EDR CH2441		
Remark:			

No.	Frequency (MHz)	Factor (dB/m)	Reading (dBuV)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Det.	Height (cm)	Azimuth (°)	Remark
1	7211.000	5.35	44.76	50.11	74.00	-23.89	peak	100	342	
2	8054.000	6.46	43.60	50.06	74.00	-23.94	peak	100	360	
3	6504.000	3.90	43.70	47.60	74.00	-26.40	peak	100	360	



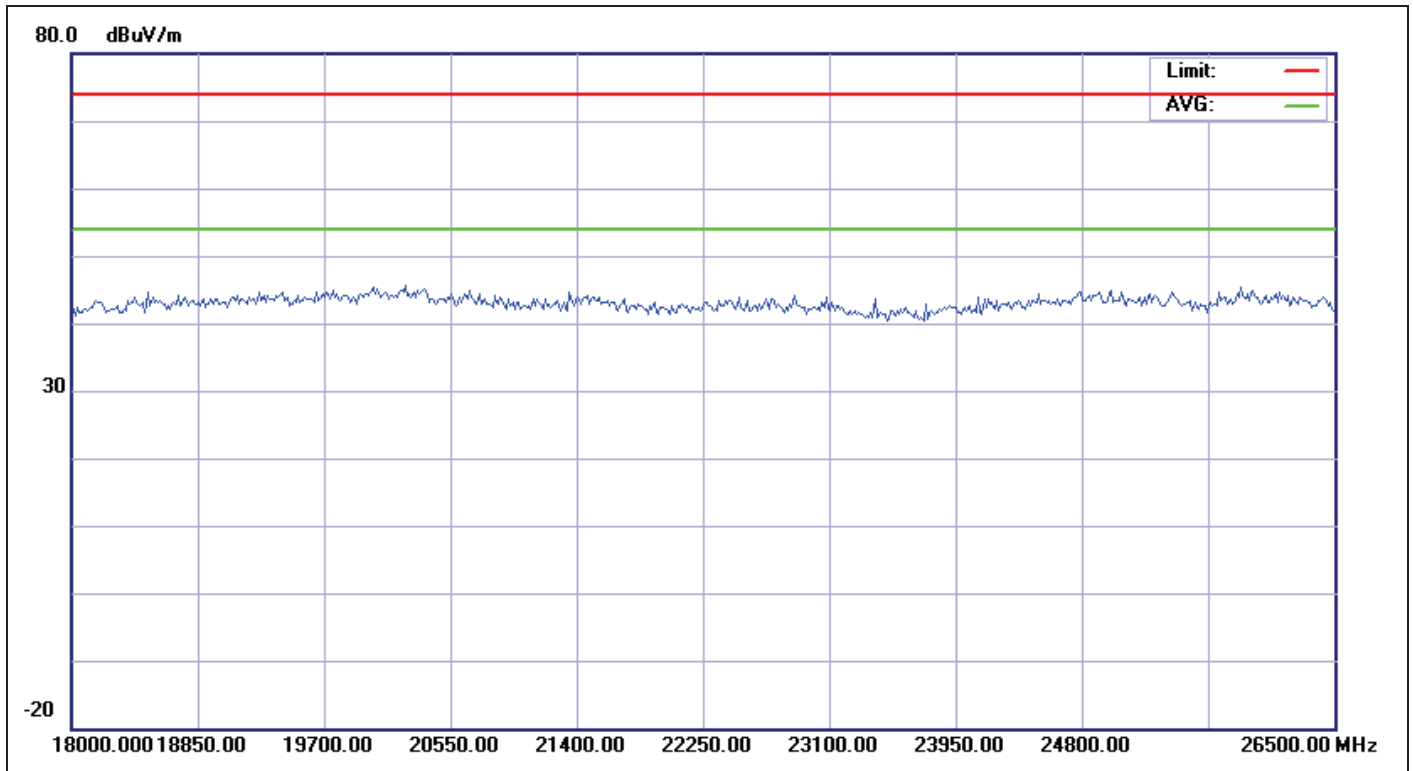
Service No.:	113160573	Test Distance:	3M
Test Standard:	FCC above 1G PEAK	Ant. Polarization:	Horizontal
Test item:	Radiation Emission	Test Time:	2012/11/27 PM 08:54:28
Applicant:	Pafers	Test Rating:	DC 5V
Product:	Bluetooth module	Temp.(°C)/Hum.(%)	21(°C)/56%
Model No.:	PAFERS BTM-001	Test Engineer:	Hugo Chang
Test Mode:	EDR CH2480		
Remark:			

No.	Frequency (MHz)	Factor (dB/m)	Reading (dBuV)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Det.	Height (cm)	Azimuth (°)	Remark
1	7292.000	5.67	43.71	49.38	74.00	-24.62	peak	100	360	
2	8054.000	6.46	43.66	50.12	74.00	-23.88	peak	100	360	
3	8435.000	6.60	43.15	49.75	74.00	-24.25	peak	100	360	

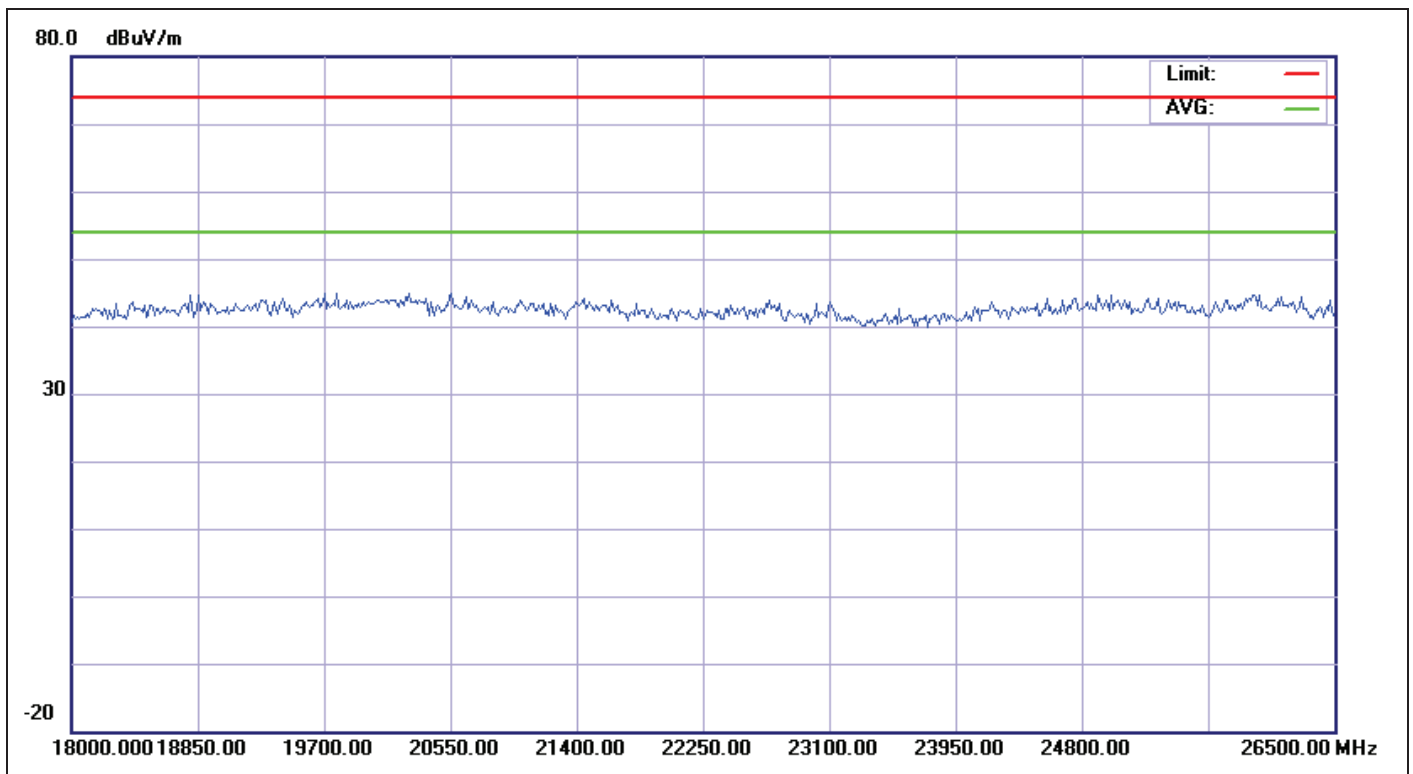


Service No.:	113160573	Test Distance:	3M
Test Standard:	FCC above 1G PEAK	Ant. Polarization:	Vertical
Test item:	Radiation Emission	Test Time:	2012/11/27 PM 08:56:28
Applicant:	Pafers	Test Rating:	DC 5V
Product:	Bluetooth module	Temp.(°C)/Hum.(%):	21(°C)/56%
Model No.:	PAFERS BTM-001	Test Engineer:	Hugo Chang
Test Mode:	EDR CH2480		
Remark:			

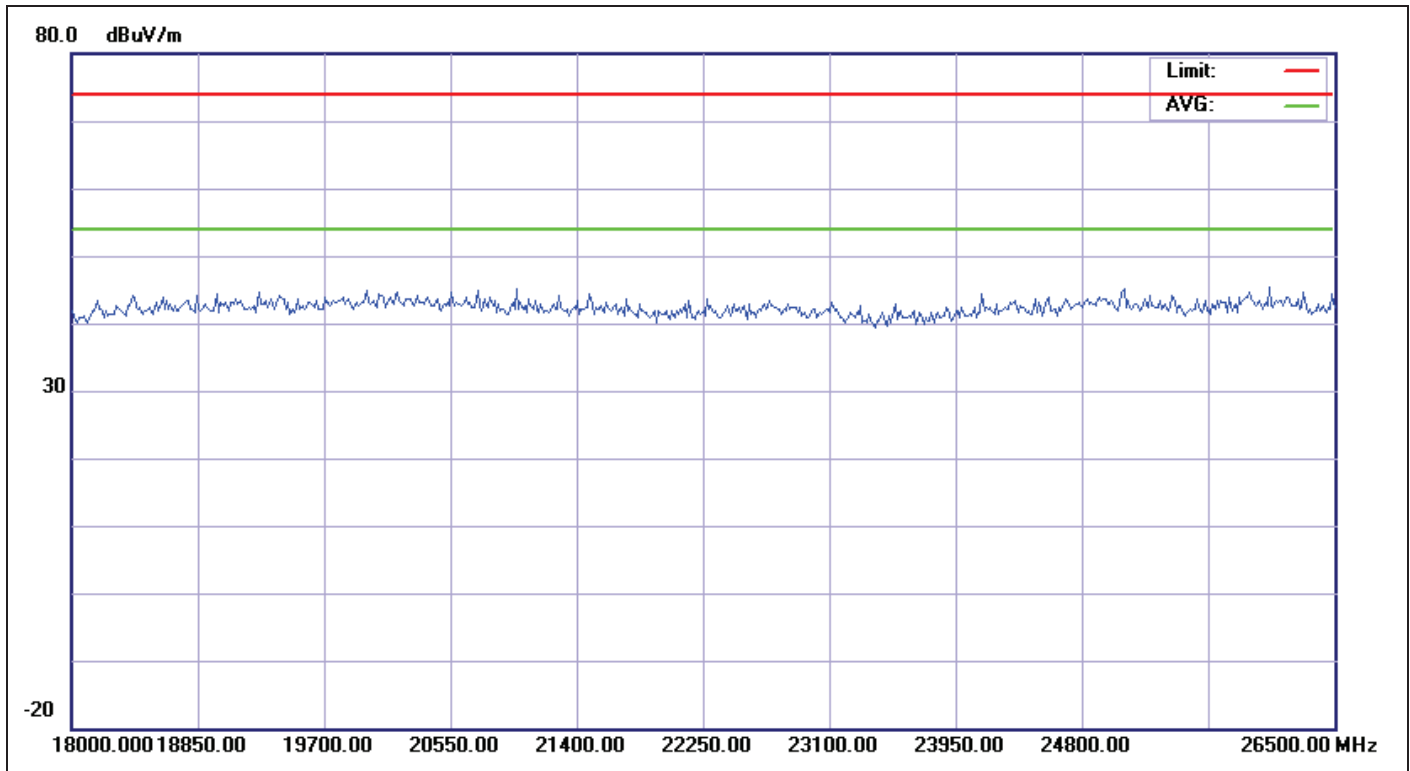
No.	Frequency (MHz)	Factor (dB/m)	Reading (dBuV)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Det.	Height (cm)	Azimuth (°)	Remark
1	7374.000	6.00	43.40	49.40	74.00	-24.60	peak	100	360	
2	8000.000	6.44	43.61	50.05	74.00	-23.95	peak	100	360	
3	7728.000	6.48	45.30	51.78	74.00	-22.22	peak	100	360	



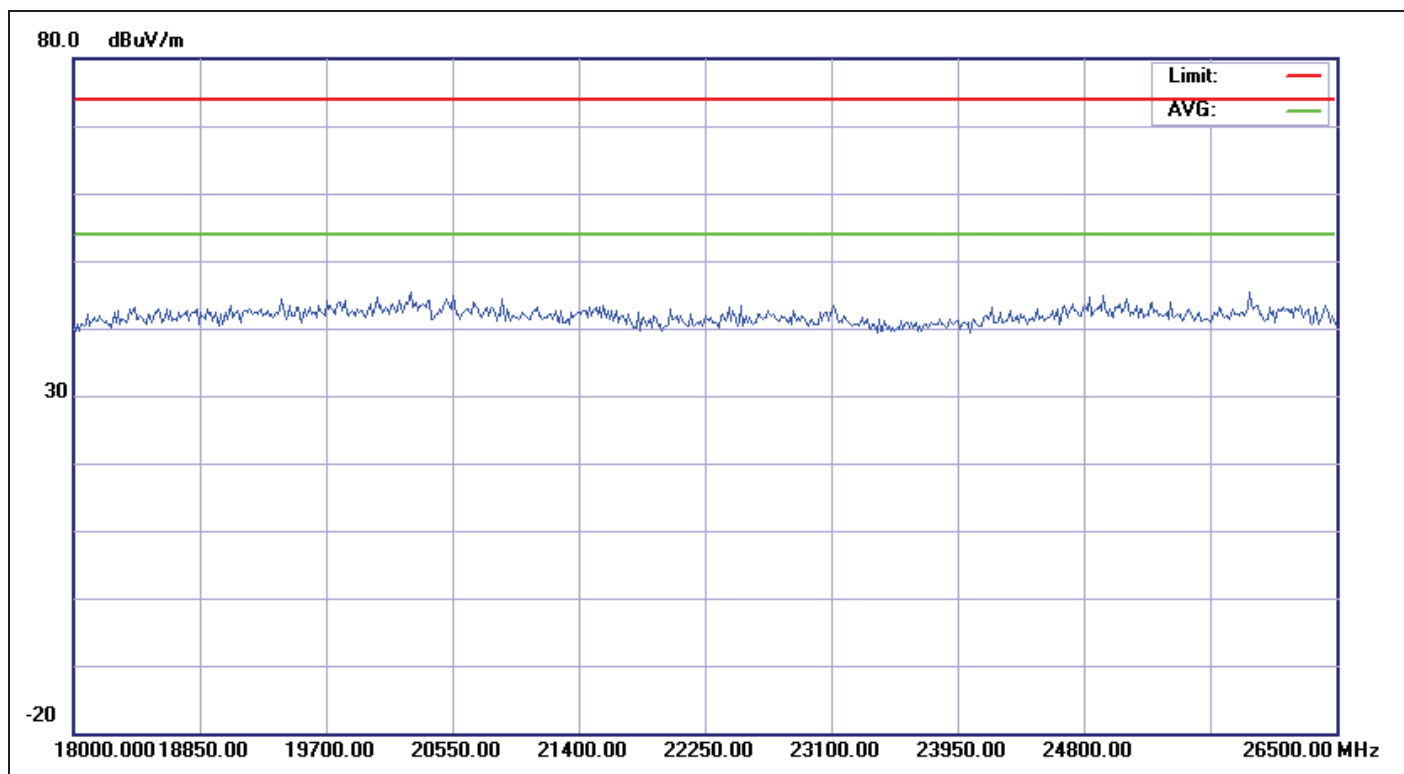
Service No.:	113160573	Test Distance:	3M
Test Standard:	FCC above 1G PEAK	Ant. Polarization:	Horizontal
Test item:	Radiation Emission	Test Time:	2012/11/27 PM 09:25:57
Applicant:	Pafers	Test Rating:	DC 5V
Product:	Bluetooth module	Temp.(°C)/Hum.(%):	21(°C)/56%
Model No.:	PAFERS BTM-001	Test Engineer:	Hugo Chang
Test Mode:	BT CH2402		
Remark:			



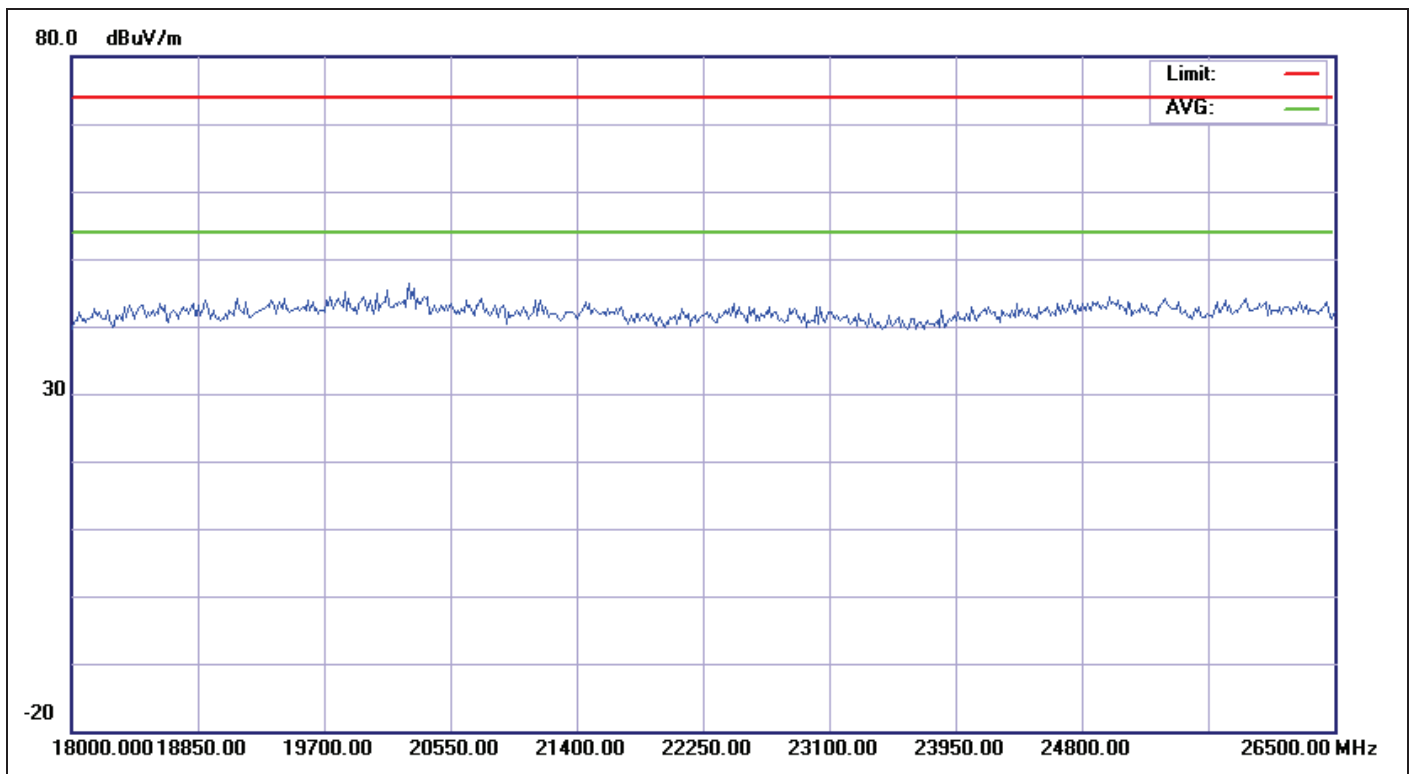
Service No.:	113160573	Test Distance:	3M
Test Standard:	FCC above 1G PEAK	Ant. Polarization:	Vertical
Test item:	Radiation Emission	Test Time:	2012/11/27 PM 09:28:32
Applicant:	Pafers	Test Rating:	DC 5V
Product:	Bluetooth module	Temp.(°C)/Hum.(%):	21(°C)/56%
Model No.:	PAFERS BTM-001	Test Engineer:	Hugo Chang
Test Mode:	BT CH2402		
Remark:			



Service No.:	113160573	Test Distance:	3M
Test Standard:	FCC above 1G PEAK	Ant. Polarization:	Horizontal
Test item:	Radiation Emission	Test Time:	2012/11/27 PM 09:29:05
Applicant:	Pafers	Test Rating:	DC 5V
Product:	Bluetooth module	Temp.(°C)/Hum.(%):	21(°C)/56%
Model No.:	PAFERS BTM-001	Test Engineer:	Hugo Chang
Test Mode:	BT CH2441		
Remark:			

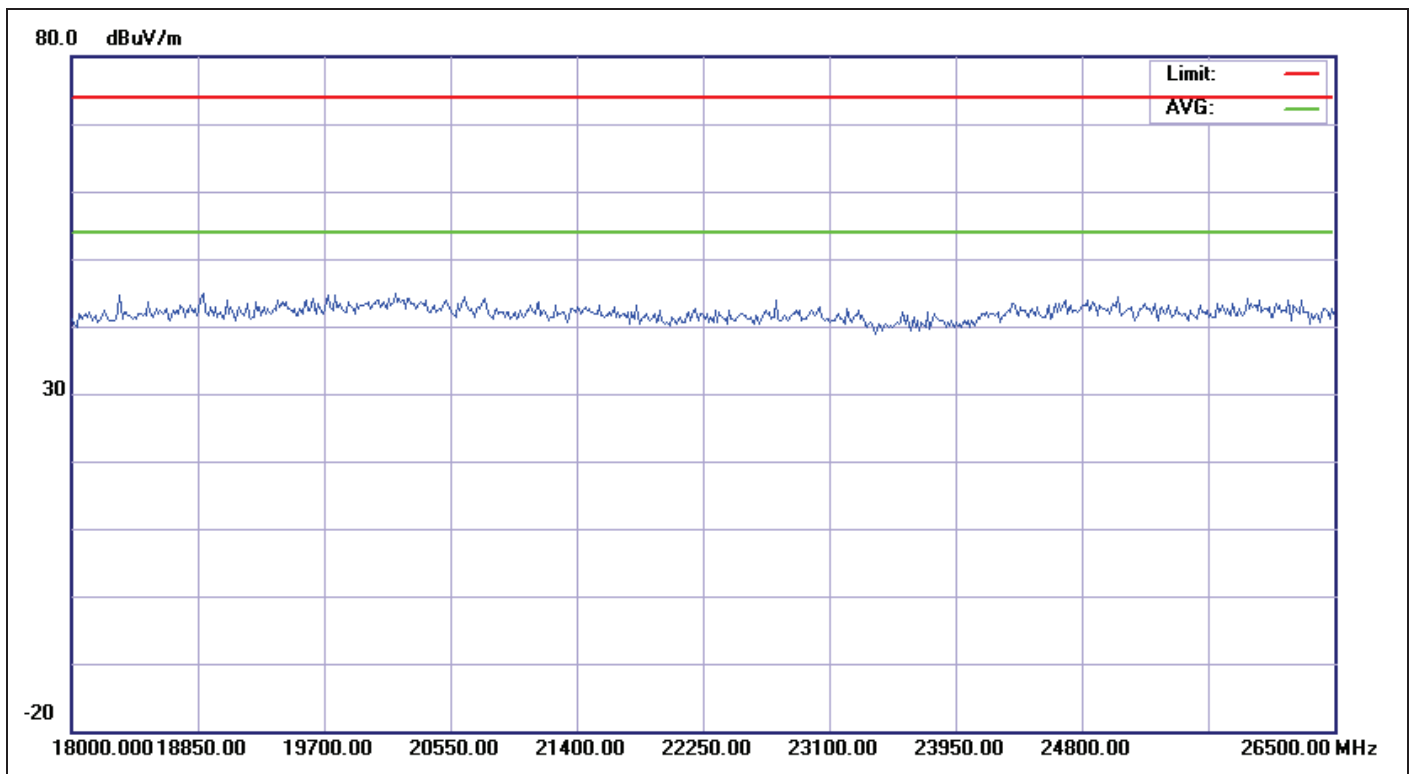


Service No.:	113160573	Test Distance:	3M
Test Standard:	FCC above 1G PEAK	Ant. Polarization:	Vertical
Test item:	Radiation Emission	Test Time:	2012/11/27 PM 09:29:35
Applicant:	Pafers	Test Rating:	DC 5V
Product:	Bluetooth module	Temp.(°C)/Hum.(%)	21(°C)/56%
Model No.:	PAFERS BTM-001	Test Engineer:	Hugo Chang
Test Mode:	BT CH2441		
Remark:			

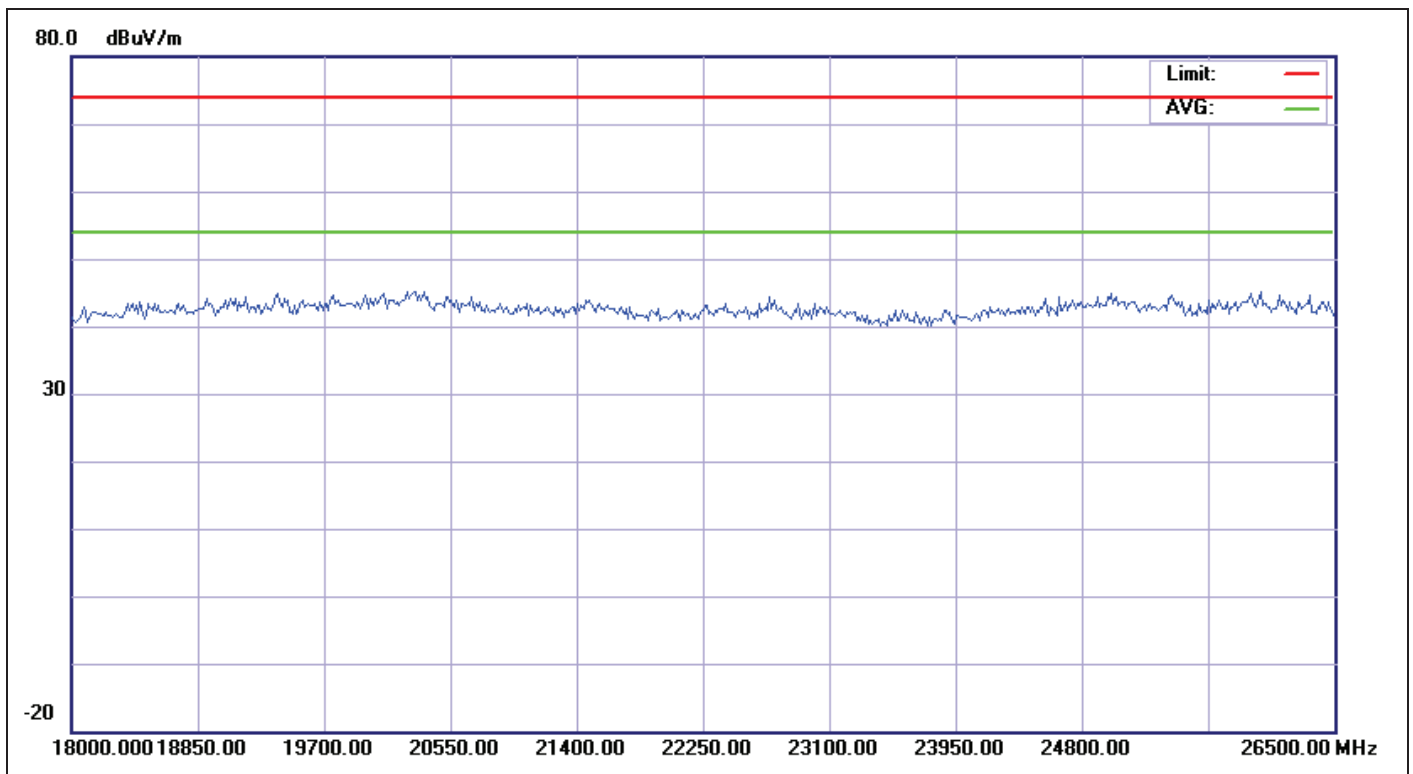


Service No.: 113160573
Test Standard: FCC above 1G PEAK
Test item: Radiation Emission
Applicant: Pafers
Product: Bluetooth module
Model No.: PAFERS BTM-001
Test Mode: BT CH2480
Remark:

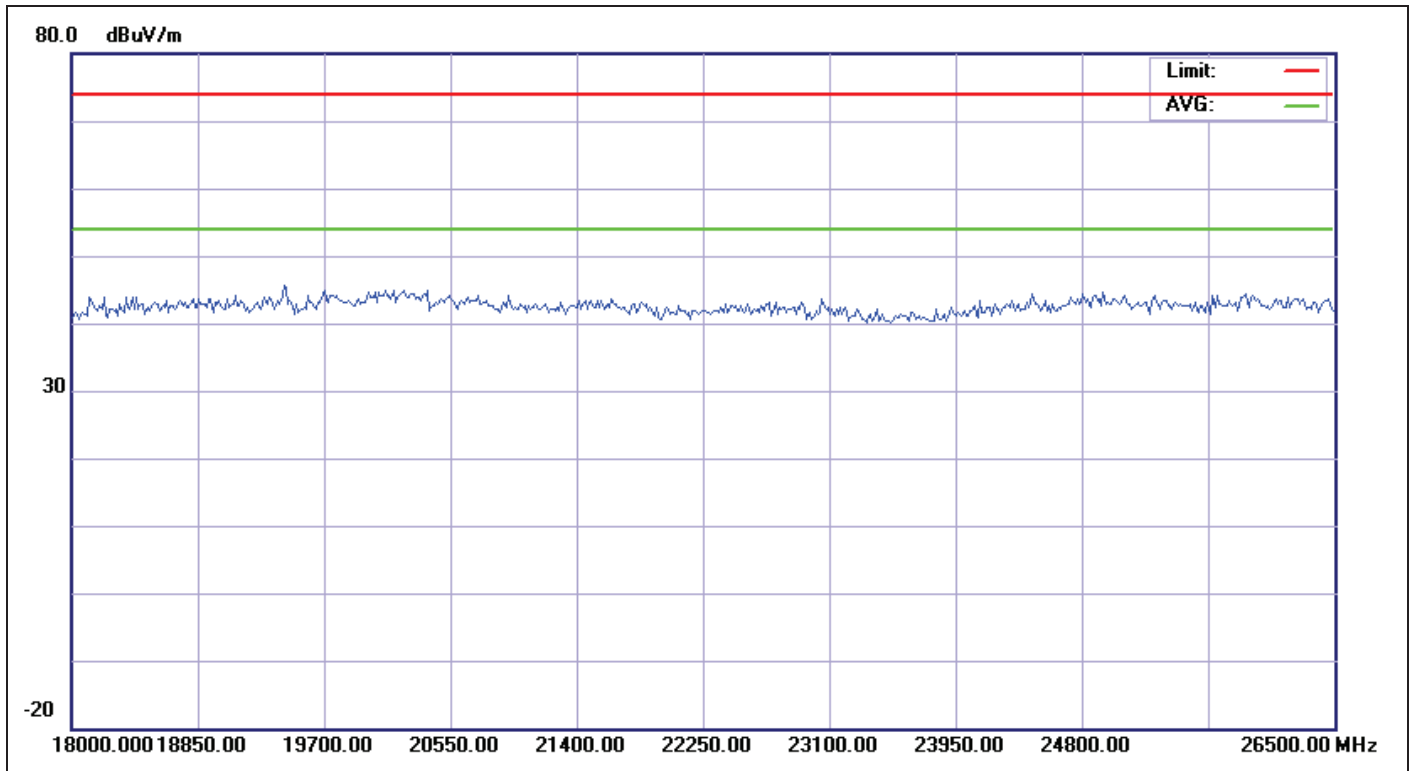
Test Distance: 3M
Ant. Polarization: Horizontal
Test Time: 2012/11/27 PM 09:29:58
Test Rating: DC 5V
Temp.(°C)/Hum.(%): 21(°C)/56%
Test Engineer: Hugo Chang



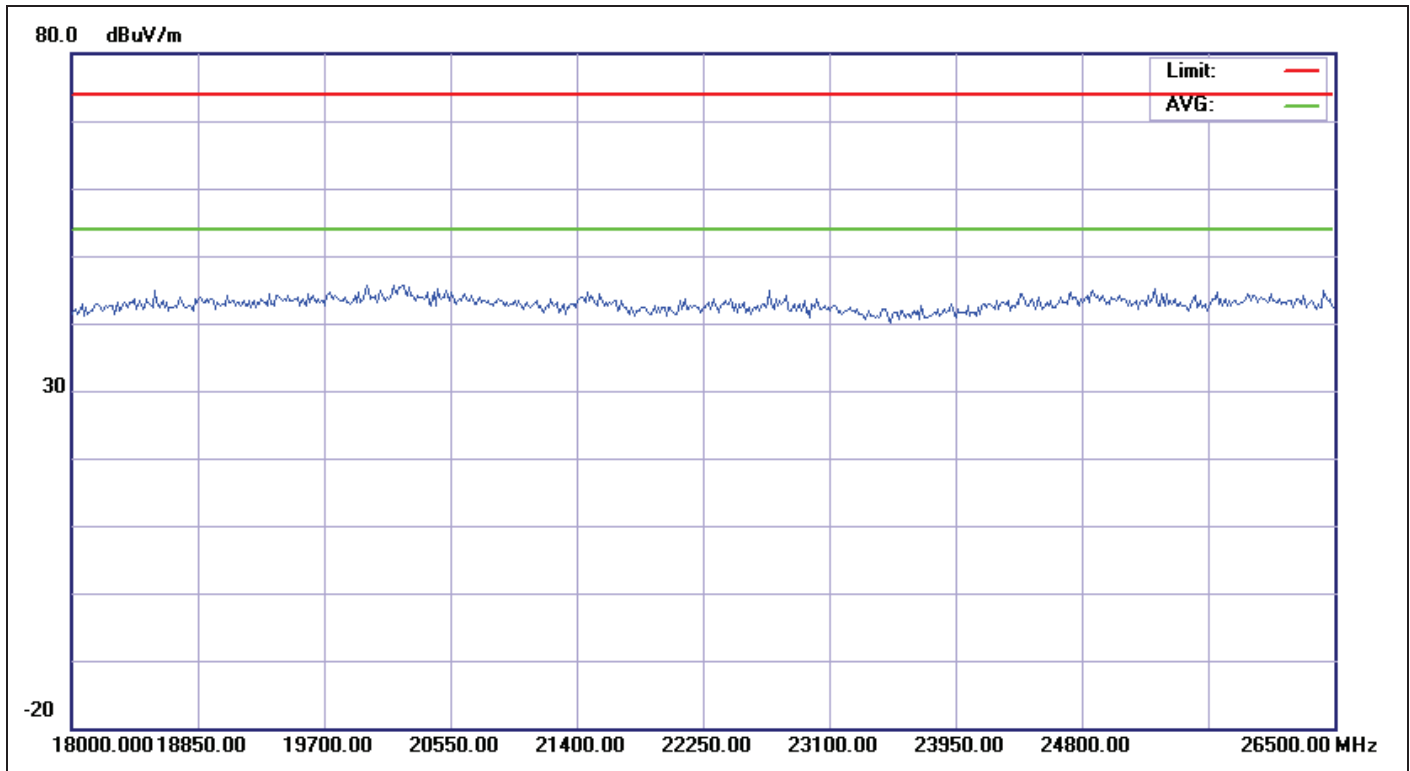
Service No.:	113160573	Test Distance:	3M
Test Standard:	FCC above 1G PEAK	Ant. Polarization:	Vertical
Test item:	Radiation Emission	Test Time:	2012/11/27 PM 09:30:24
Applicant:	Pafers	Test Rating:	DC 5V
Product:	Bluetooth module	Temp.(°C)/Hum.(%):	21(°C)/56%
Model No.:	PAFERS BTM-001	Test Engineer:	Hugo Chang
Test Mode:	BT CH2480		
Remark:			



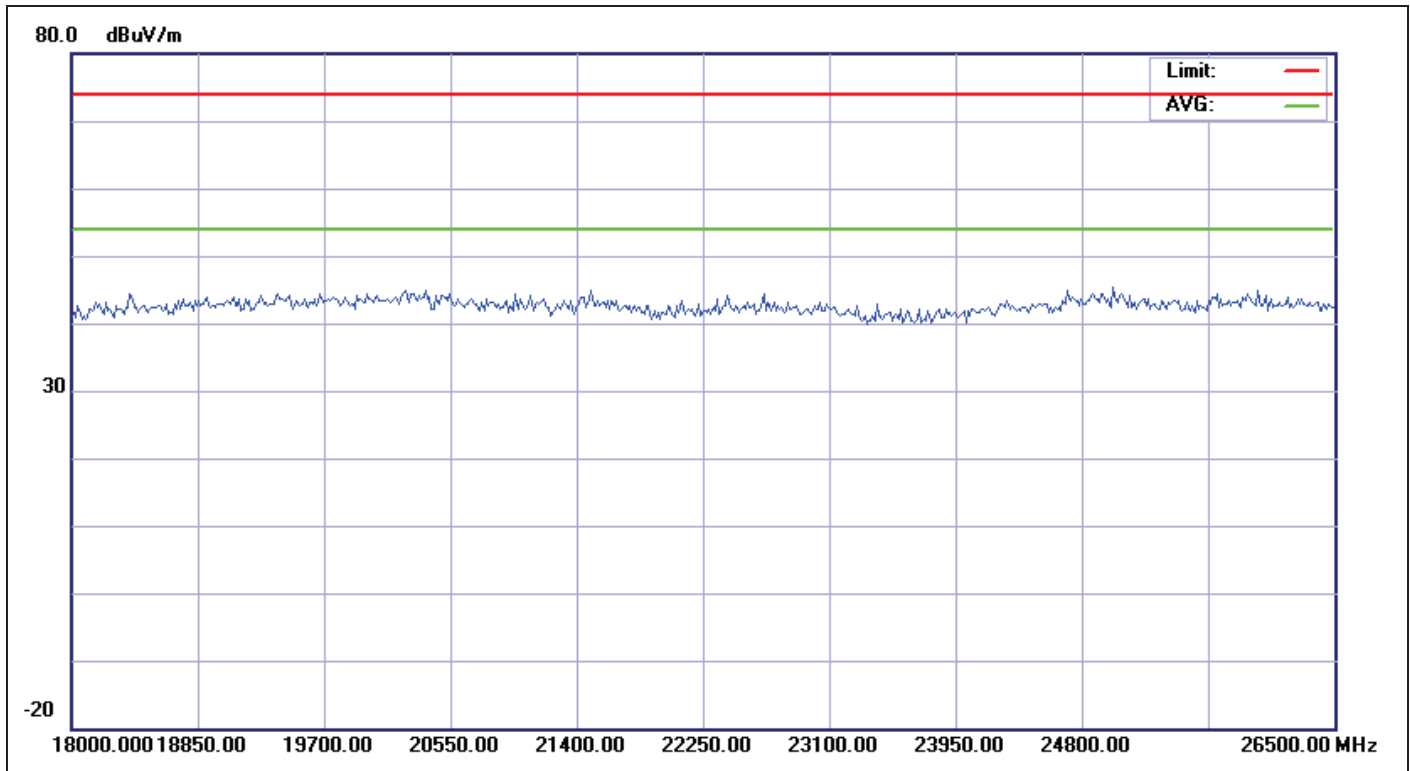
Service No.:	113160573	Test Distance:	3M
Test Standard:	FCC above 1G PEAK	Ant. Polarization:	Horizontal
Test item:	Radiation Emission	Test Time:	2012/11/27 PM 09:31:03
Applicant:	Pafers	Test Rating:	DC 5V
Product:	Bluetooth module	Temp.(°C)/Hum.(%):	21(°C)/56%
Model No.:	PAFERS BTM-001	Test Engineer:	Hugo Chang
Test Mode:	EDR CH2402		
Remark:			



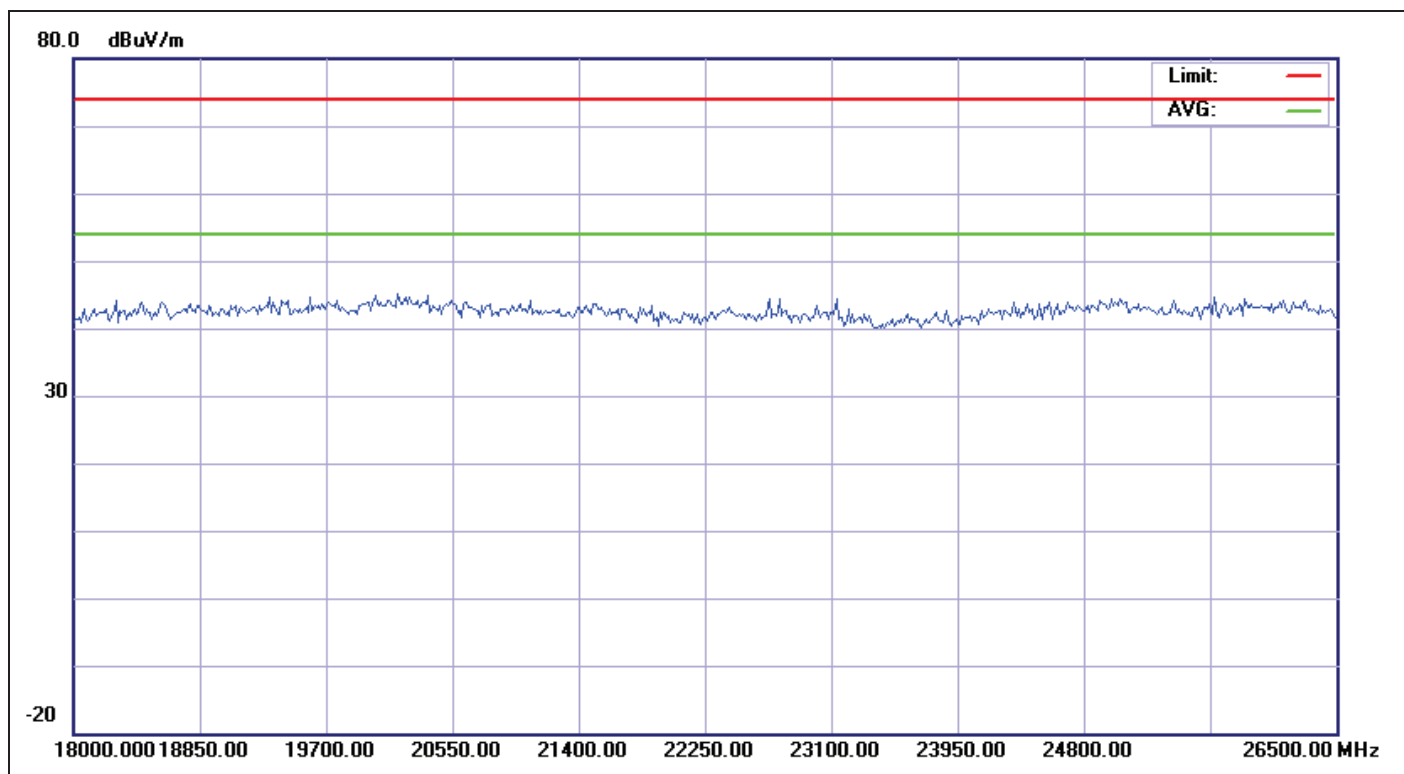
Service No.:	113160573	Test Distance:	3M
Test Standard:	FCC above 1G PEAK	Ant. Polarization:	Vertical
Test item:	Radiation Emission	Test Time:	2012/11/27 PM 09:31:31
Applicant:	Pafers	Test Rating:	DC 5V
Product:	Bluetooth module	Temp.(°C)/Hum.(%):	21(°C)/56%
Model No.:	PAFERS BTM-001	Test Engineer:	Hugo Chang
Test Mode:	EDR CH2402		
Remark:			



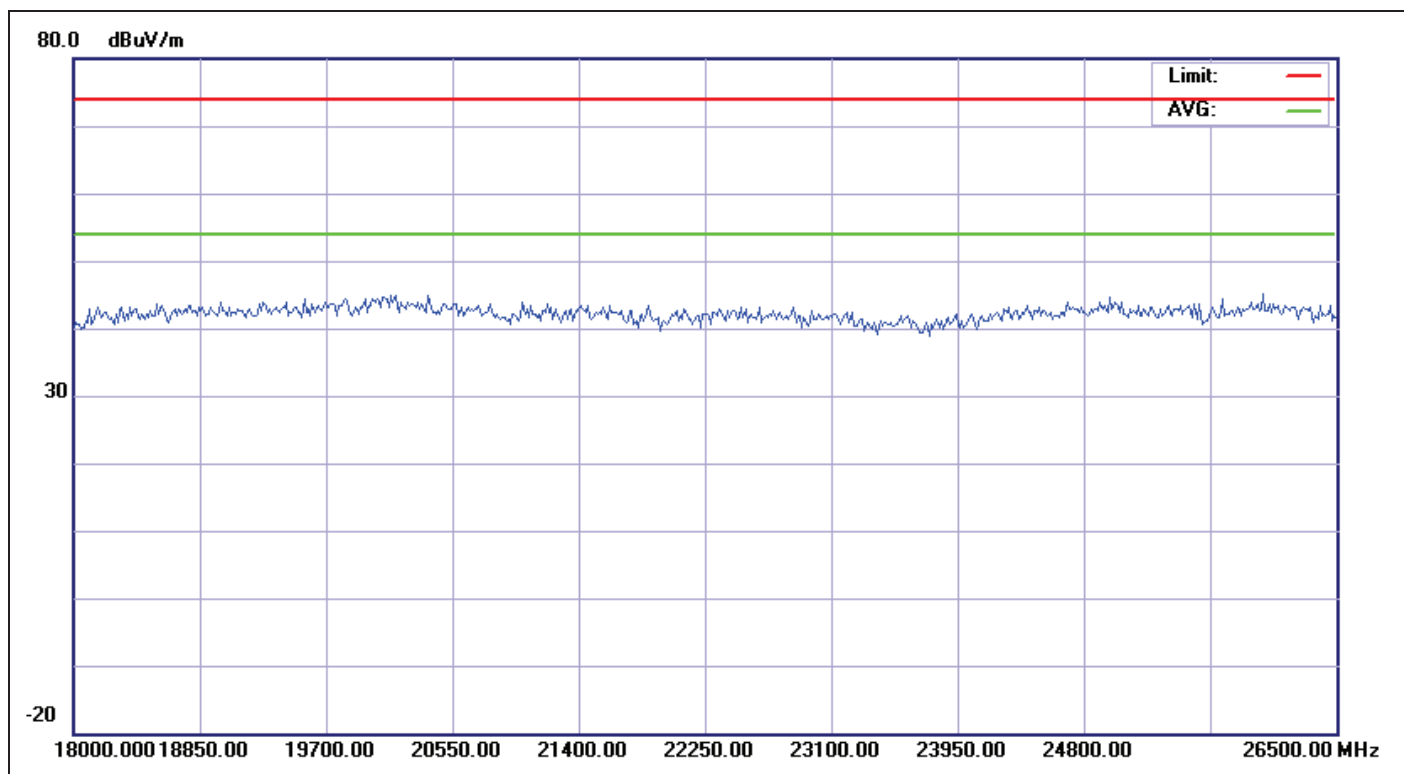
Service No.:	113160573	Test Distance:	3M
Test Standard:	FCC above 1G PEAK	Ant. Polarization:	Horizontal
Test item:	Radiation Emission	Test Time:	2012/11/27 PM 09:32:21
Applicant:	Pafers	Test Rating:	DC 5V
Product:	Bluetooth module	Temp.(°C)/Hum.(%)	21(°C)/56%
Model No.:	PAFERS BTM-001	Test Engineer:	Hugo Chang
Test Mode:	EDR CH2441		
Remark:			



Service No.:	113160573	Test Distance:	3M
Test Standard:	FCC above 1G PEAK	Ant. Polarization:	Vertical
Test item:	Radiation Emission	Test Time:	2012/11/27 PM 09:33:00
Applicant:	Pafers	Test Rating:	DC 5V
Product:	Bluetooth module	Temp.(°C)/Hum.(%):	21(°C)/56%
Model No.:	PAFERS BTM-001	Test Engineer:	Hugo Chang
Test Mode:	EDR CH2441		
Remark:			



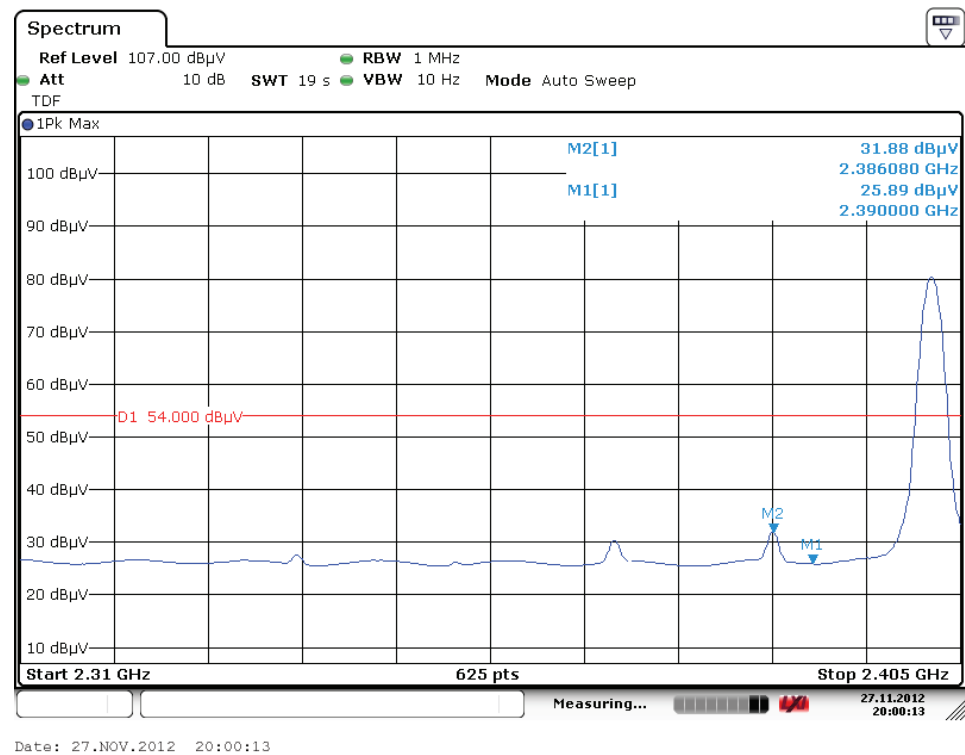
Service No.:	113160573	Test Distance:	3M
Test Standard:	FCC above 1G PEAK	Ant. Polarization:	Horizontal
Test item:	Radiation Emission	Test Time:	2012/11/27 PM 09:33:34
Applicant:	Pafers	Test Rating:	DC 5V
Product:	Bluetooth module	Temp.(°C)/Hum.(%):	21(°C)/56%
Model No.:	PAFERS BTM-001	Test Engineer:	Hugo Chang
Test Mode:	EDR CH2480		
Remark:			



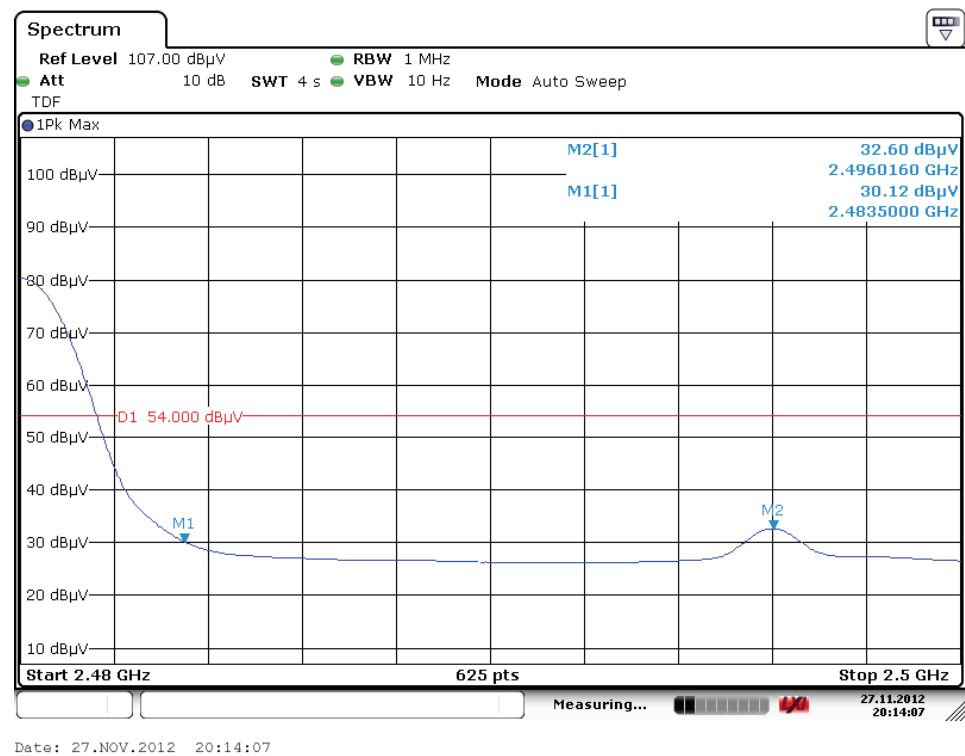
Service No.:	113160573	Test Distance:	3M
Test Standard:	FCC above 1G PEAK	Ant. Polarization:	Vertical
Test item:	Radiation Emission	Test Time:	2012/11/27 PM 09:33:56
Applicant:	Pafers	Test Rating:	DC 5V
Product:	Bluetooth module	Temp.(°C)/Hum.(%):	21(°C)/56%
Model No.:	PAFERS BTM-001	Test Engineer:	Hugo Chang
Test Mode:	EDR CH2480		
Remark:			

Radiated Bandedge (GFSK) AVG

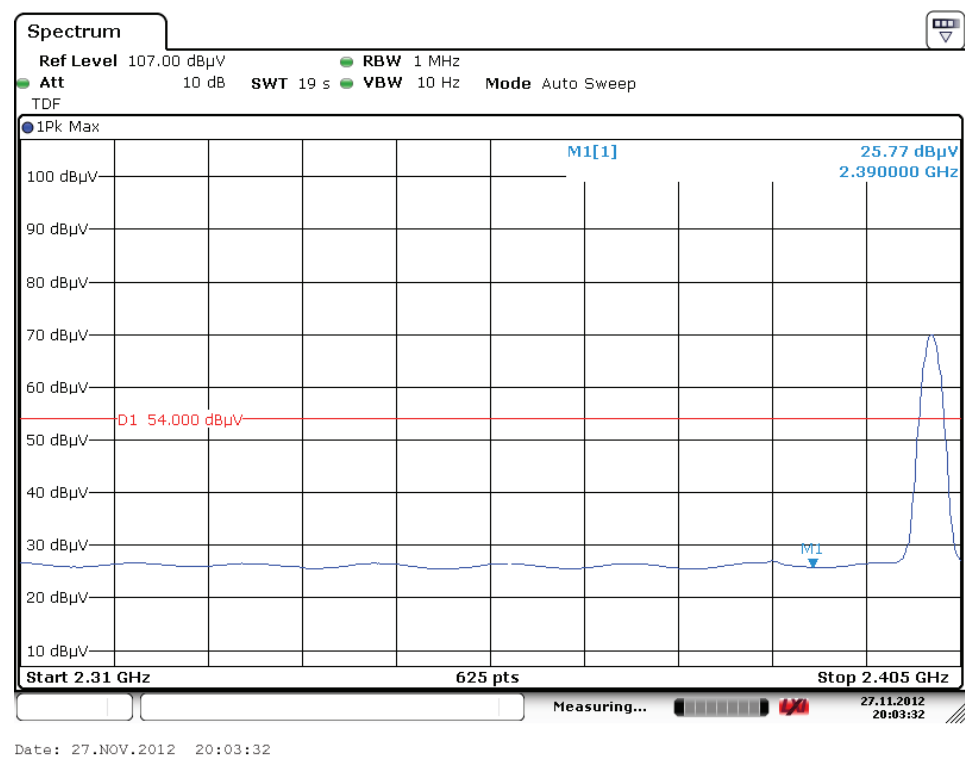
Low Channel (H)



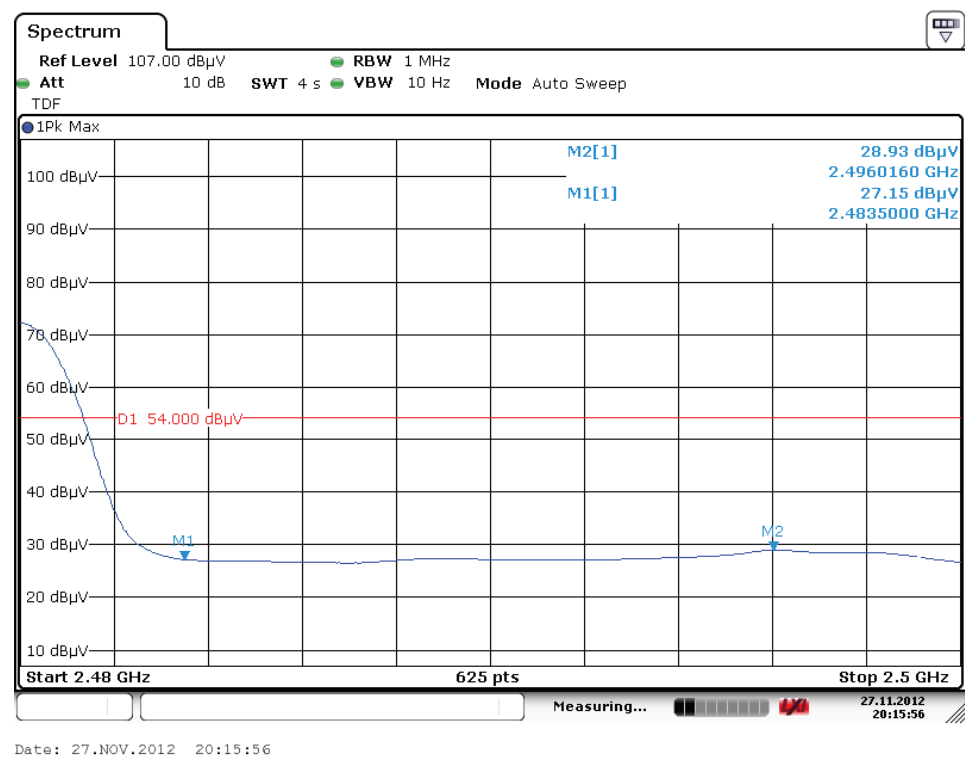
High Channel (H)



Low Channel (V)

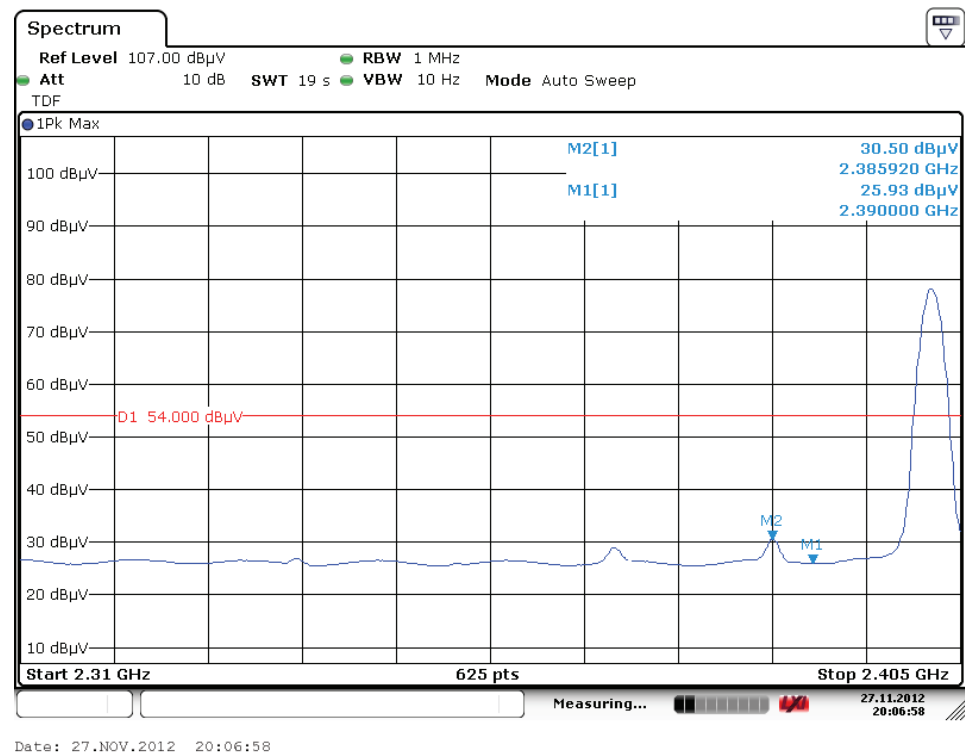


High Channel (V)

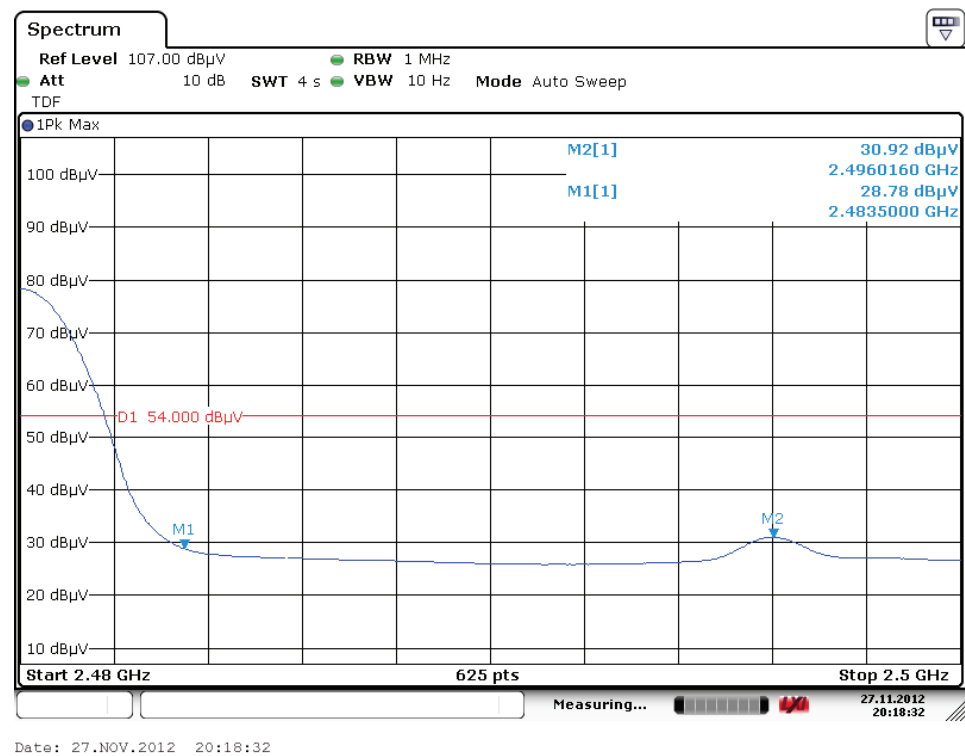


Radiated Bandedge (QPSK) AVG

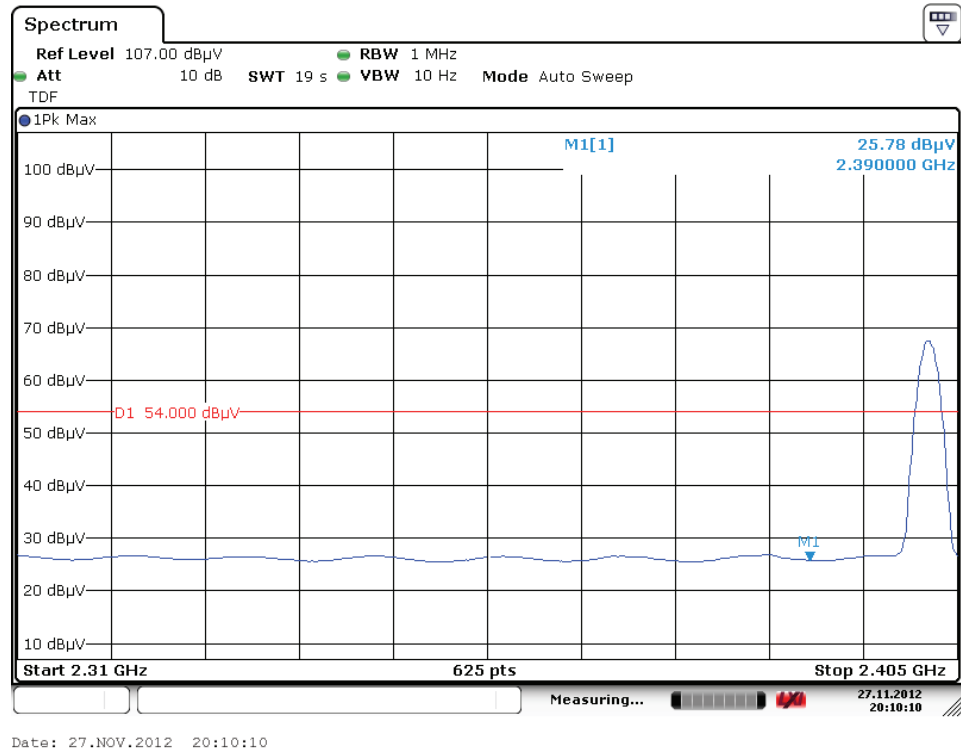
Low Channel (H)



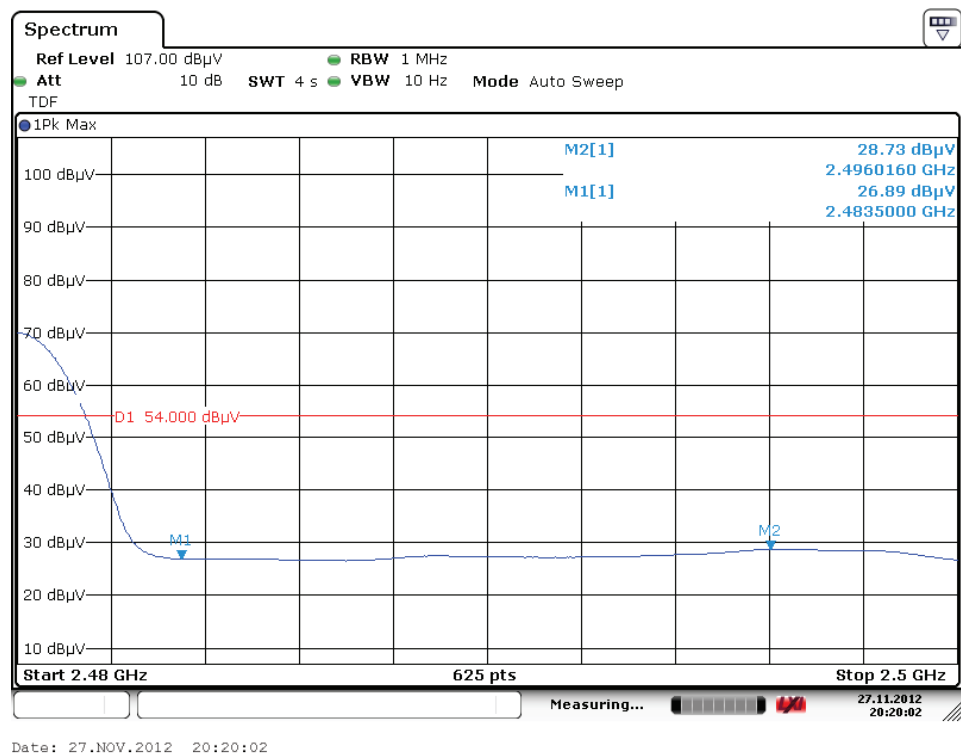
High Channel (H)



Low Channel (V)

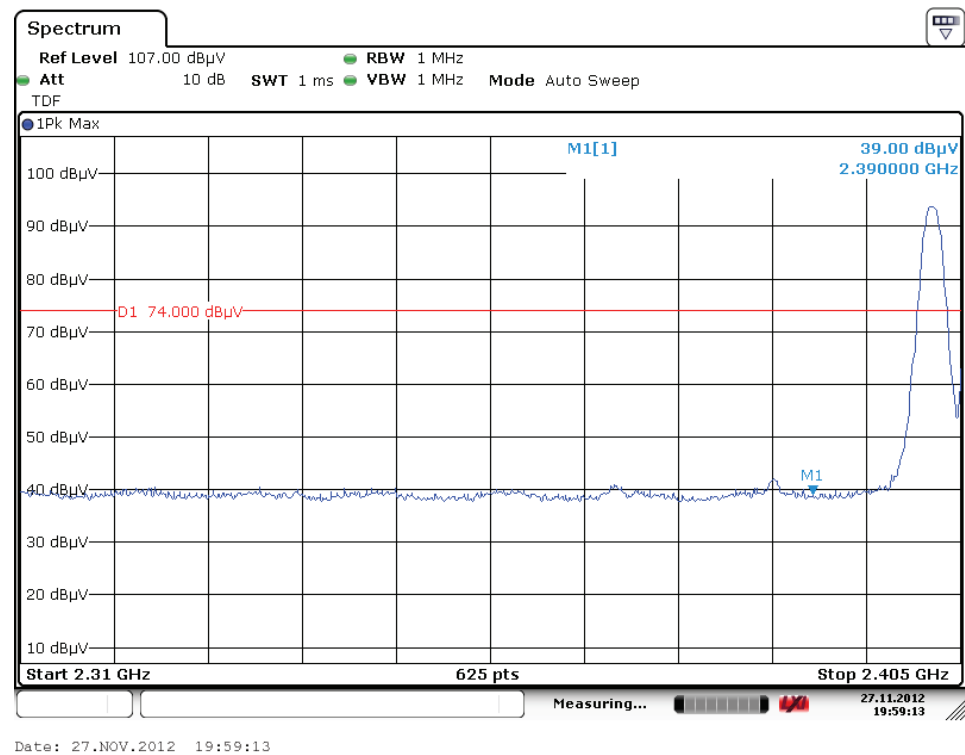


High Channel (V)

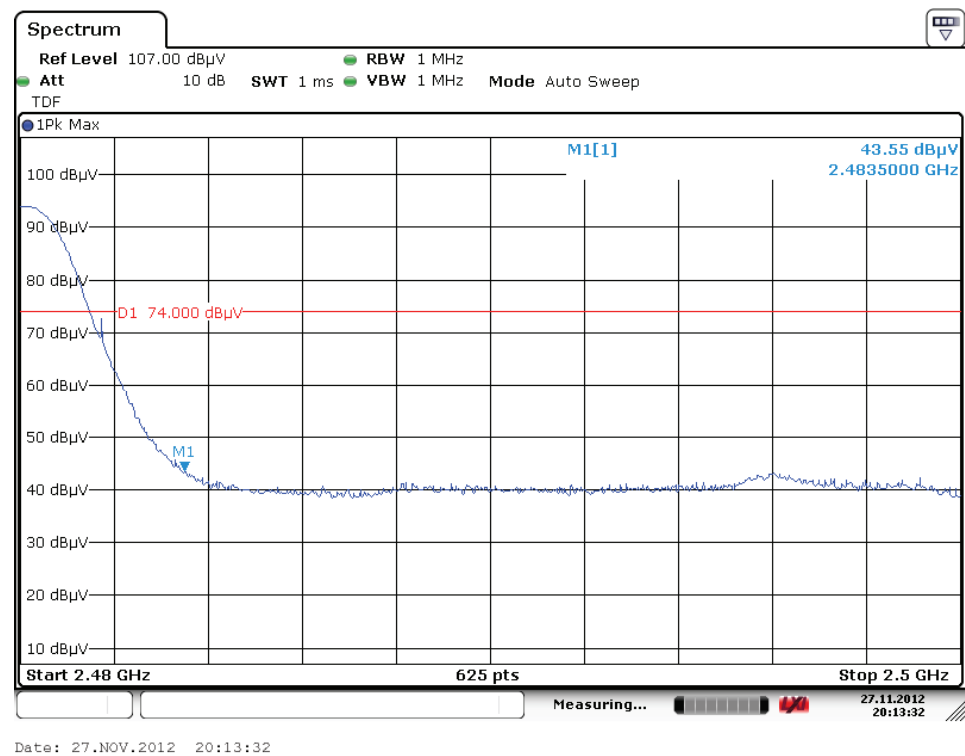


Radiated Bandedge (GFSK) PK

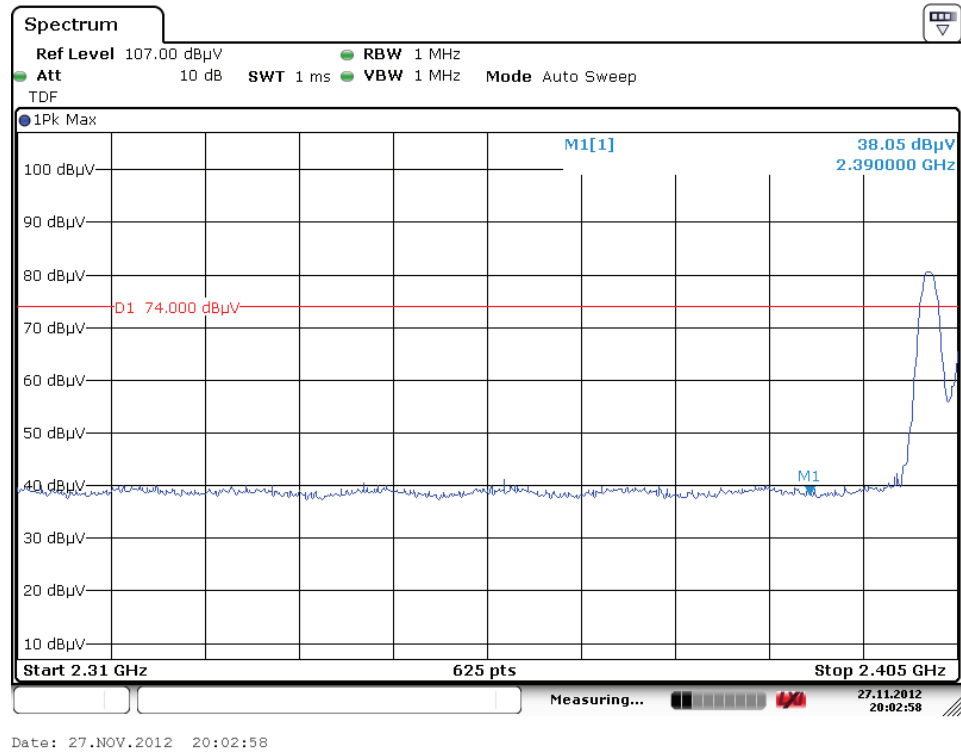
Low Channel (H)



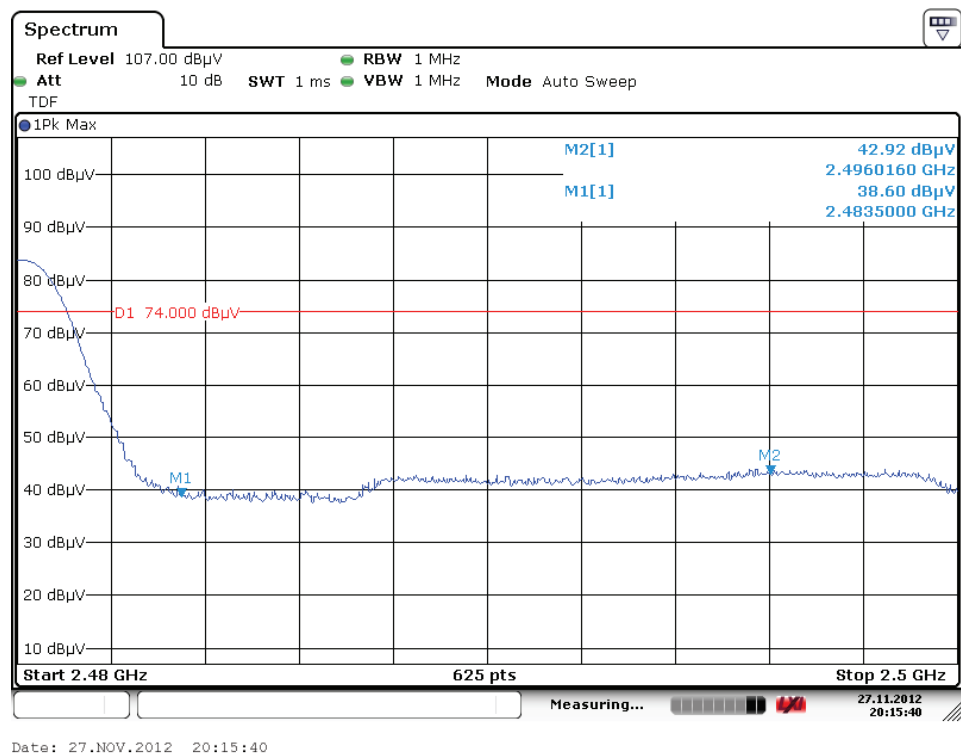
High Channel (H)



Low Channel (V)

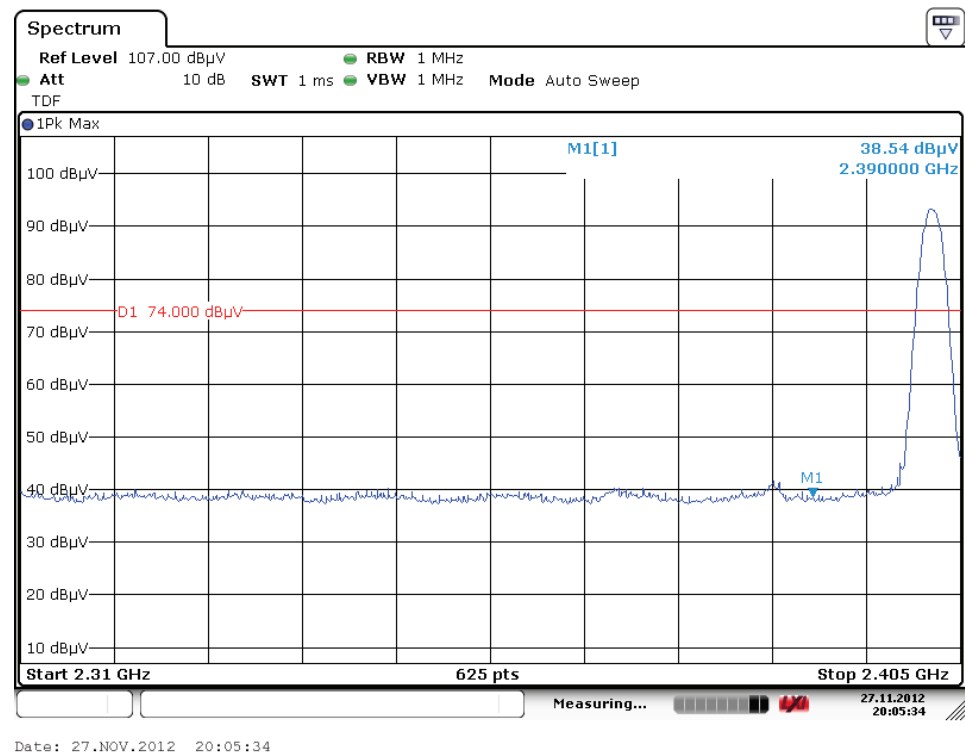


High Channel (V)

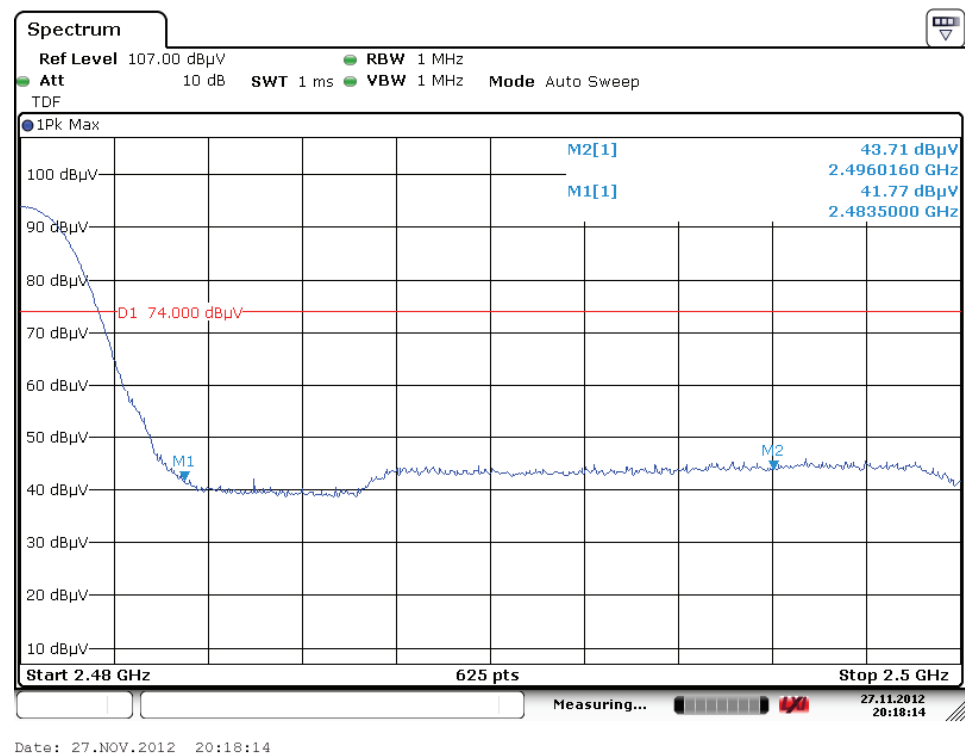


Radiated Bandedge (QPSK) PK

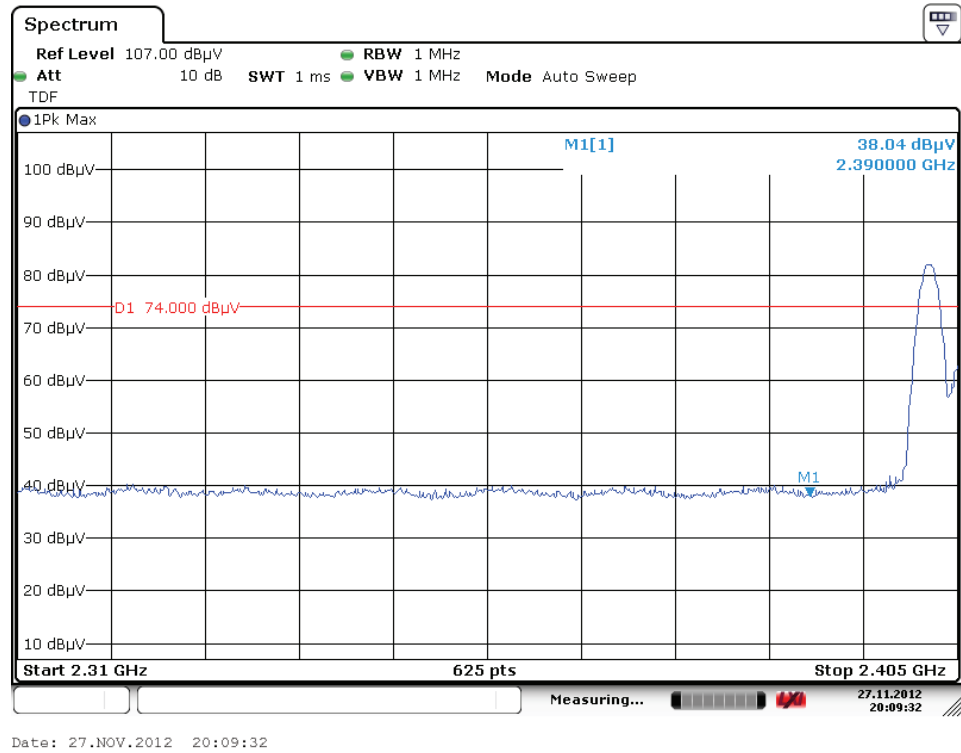
Low Channel (H)



High Channel (H)



Low Channel (V)



High Channel (V)

