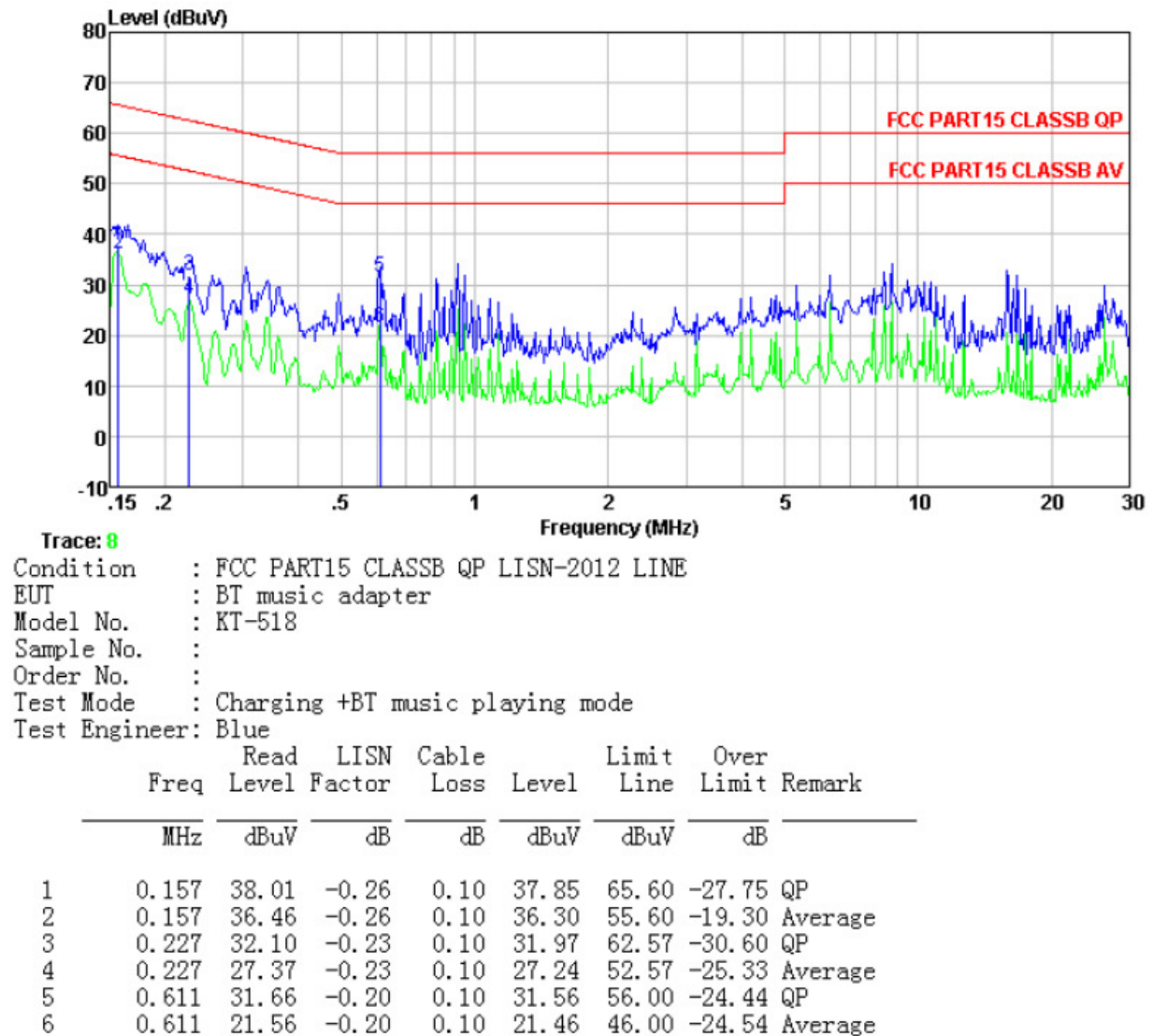
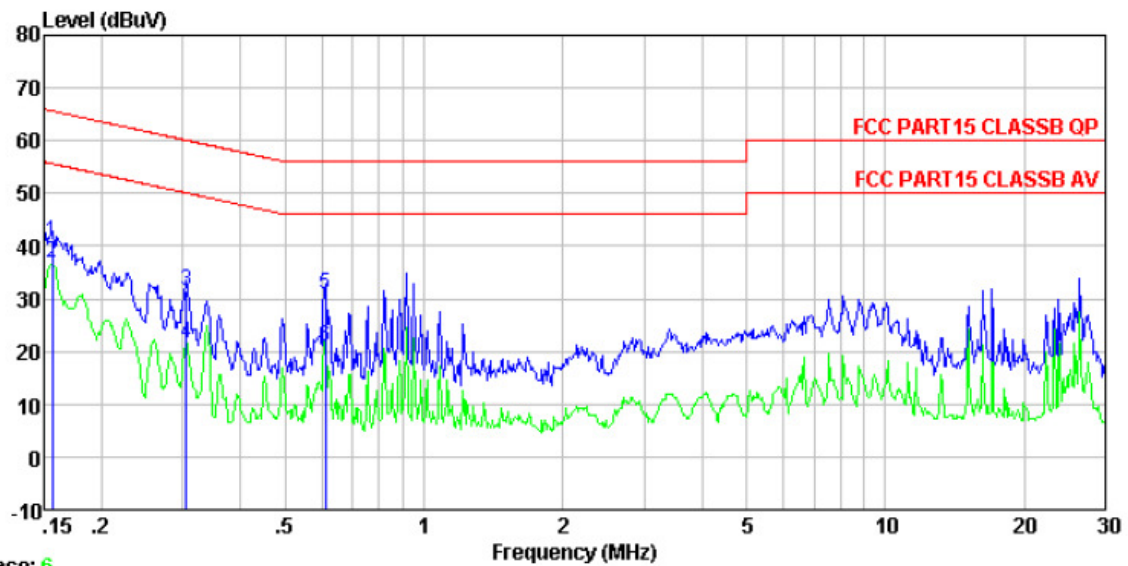


Appendix 1

Test Results

Disturbance Voltage on AC Mains

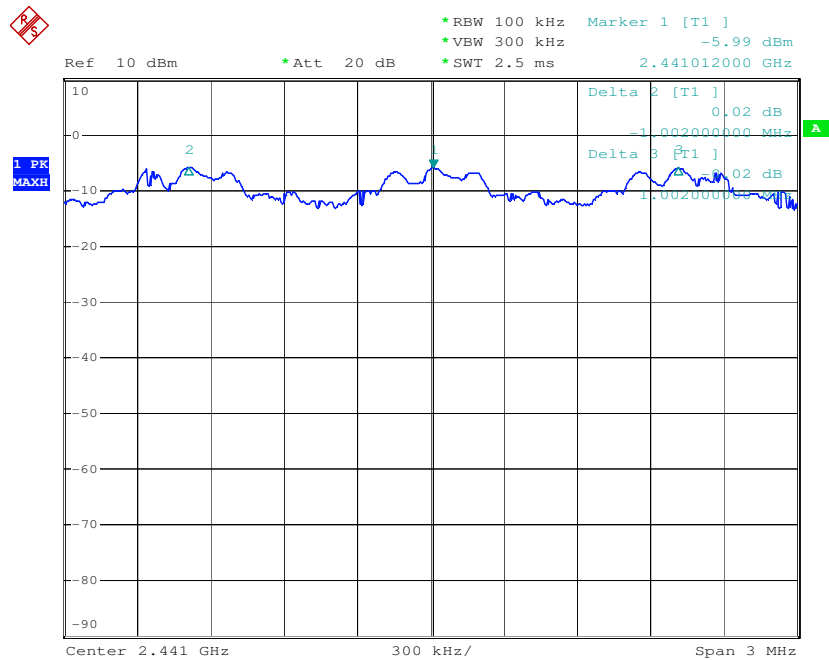




Trace: 6
Condition : FCC PART15 CLASSB QP LISN-2012 NEUTRAL
EUT : BT music adapter
Model No. : KT-518
Sample No. :
Order No. :
Test Mode : Charging +BT music playing mode
Test Engineer: Blue

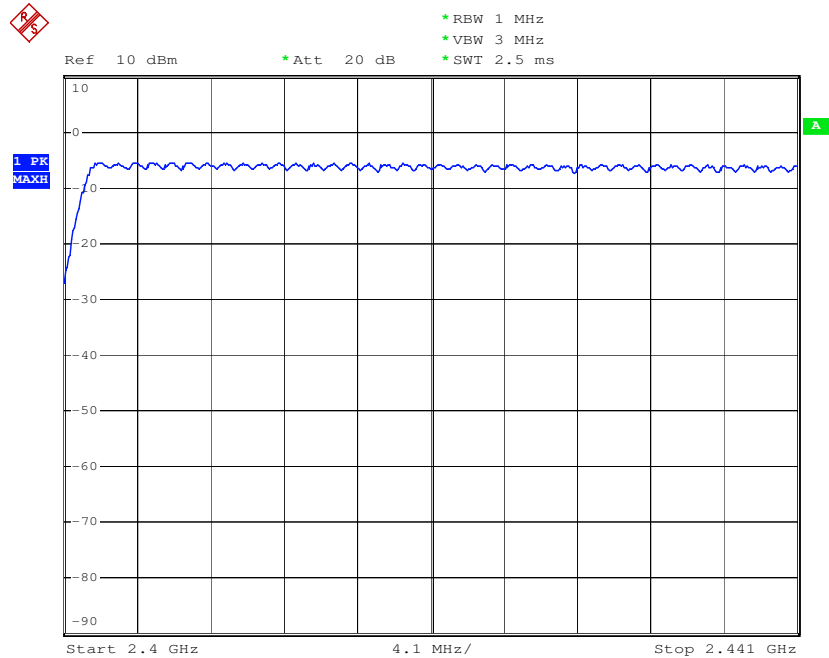
	Freq	Read Level	LISN Factor	Cable Loss	Level	Limit Line	Over Limit	Remark
	MHz	dBuV	dB	dB	dBuV	dBuV	dB	
1	0.156	40.87	-0.13	0.10	40.84	65.65	-24.81	QP
2	0.156	36.87	-0.13	0.10	36.84	55.65	-18.81	Average
3	0.305	31.60	-0.09	0.10	31.61	60.10	-28.49	QP
4	0.305	21.60	-0.09	0.10	21.61	50.10	-28.49	Average
5	0.611	30.84	-0.08	0.10	30.86	56.00	-25.14	QP
6	0.611	20.84	-0.08	0.10	20.86	46.00	-25.14	Average

Carrier Frequency Separation

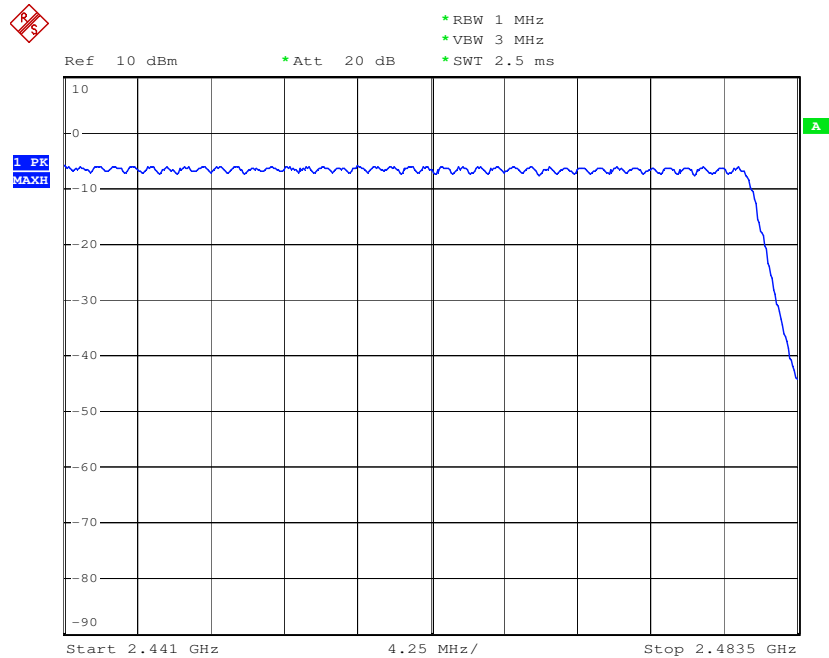


Date: 5.APR.2013 15:16:42

Number of hopping channels

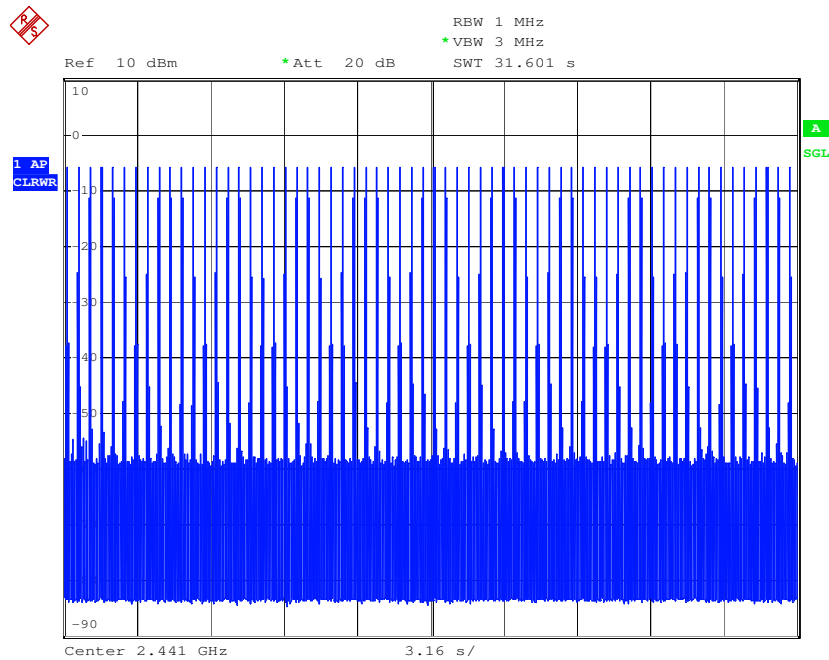


Date: 5.APR.2013 15:18:01

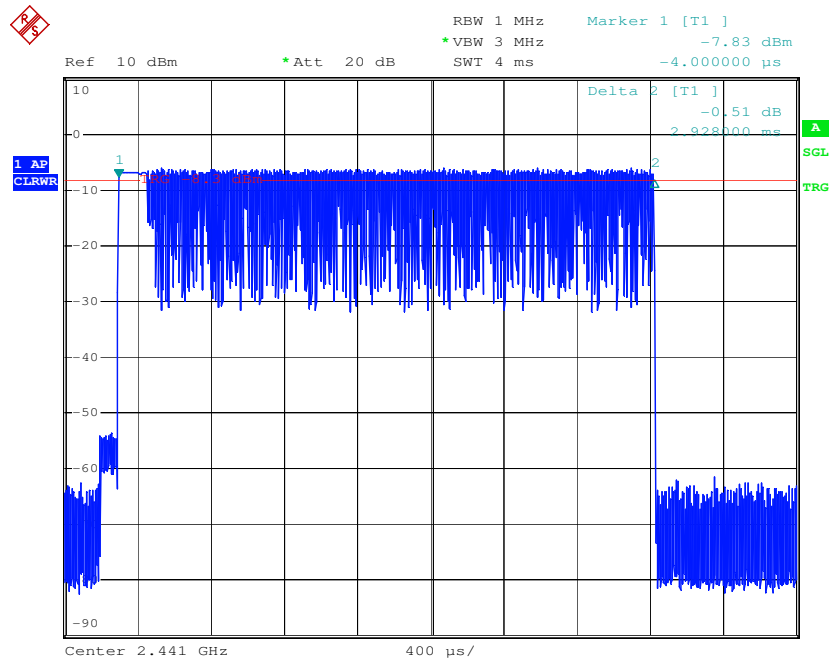


Date: 5.APR.2013 15:19:53

Dwell Time



Date: 5.APR.2013 15:26:24

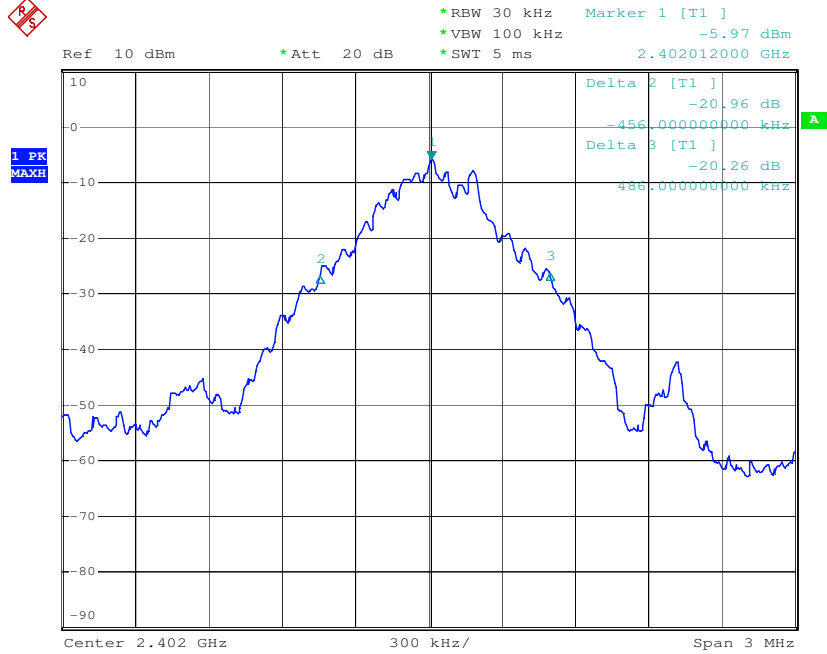


Date: 5.APR.2013 15:28:58

20dB Bandwidth

Modulation: GFSK

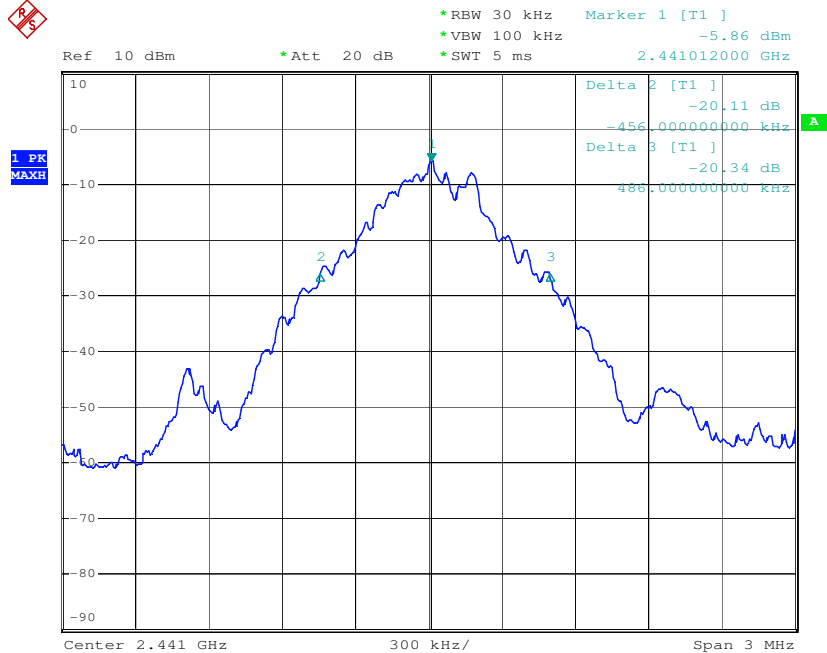
Tx frequency: 2402MHz



Date: 5.APR.2013 14:54:33

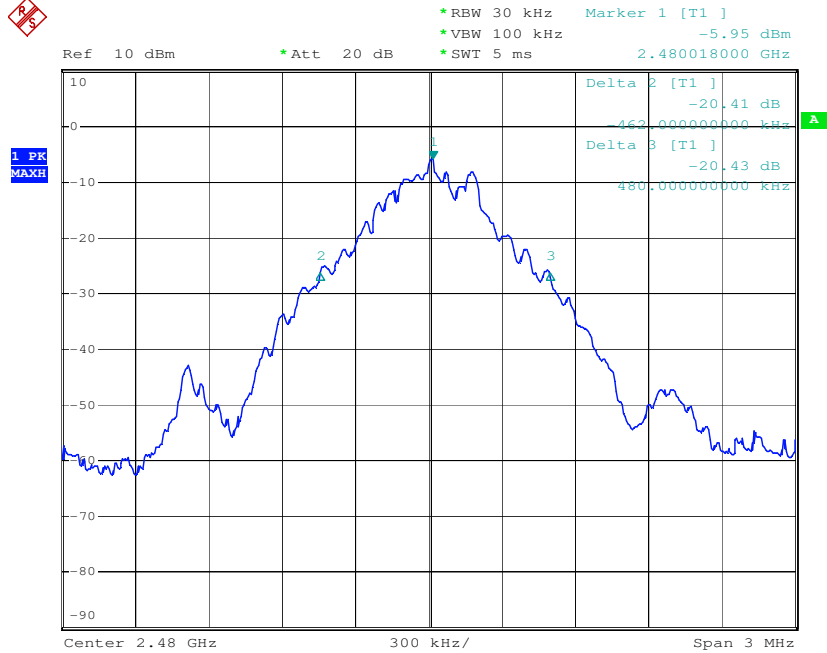
Modulation: GFSK

Tx frequency: 2441MHz



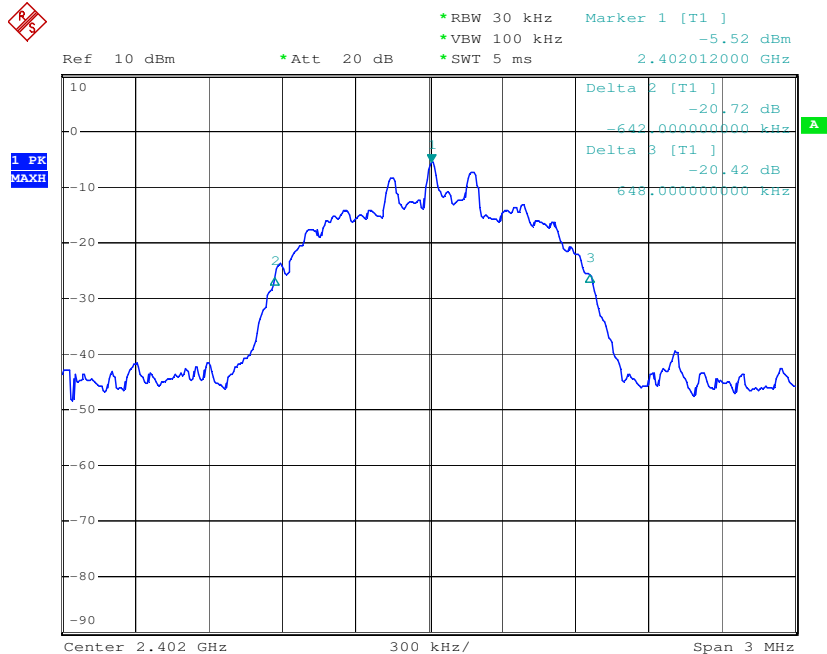
Date: 5.APR.2013 14:59:45

Modulation: GFSK
Tx frequency: 2480MHz



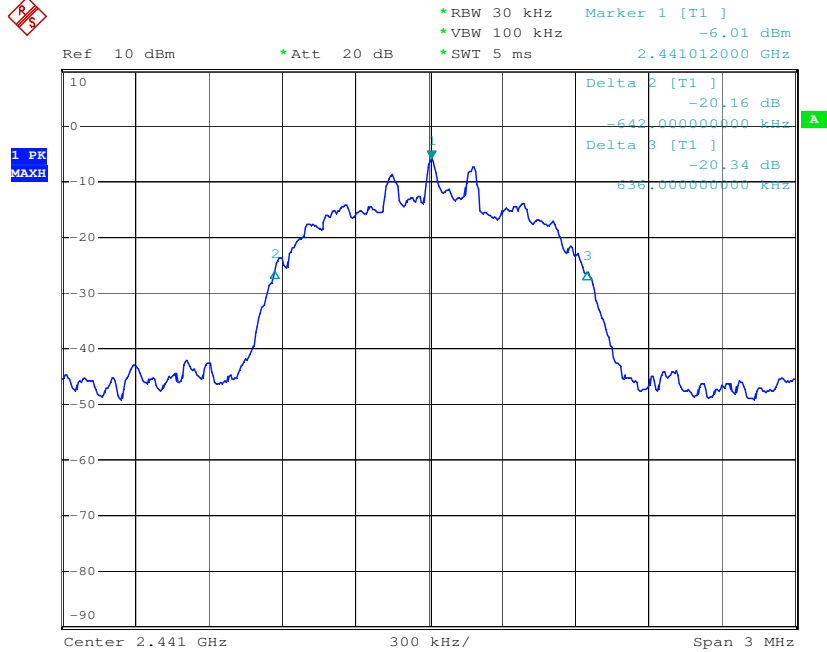
Date: 5.APR.2013 15:01:23

Modulation: 8DPSK
Tx frequency: 2402MHz



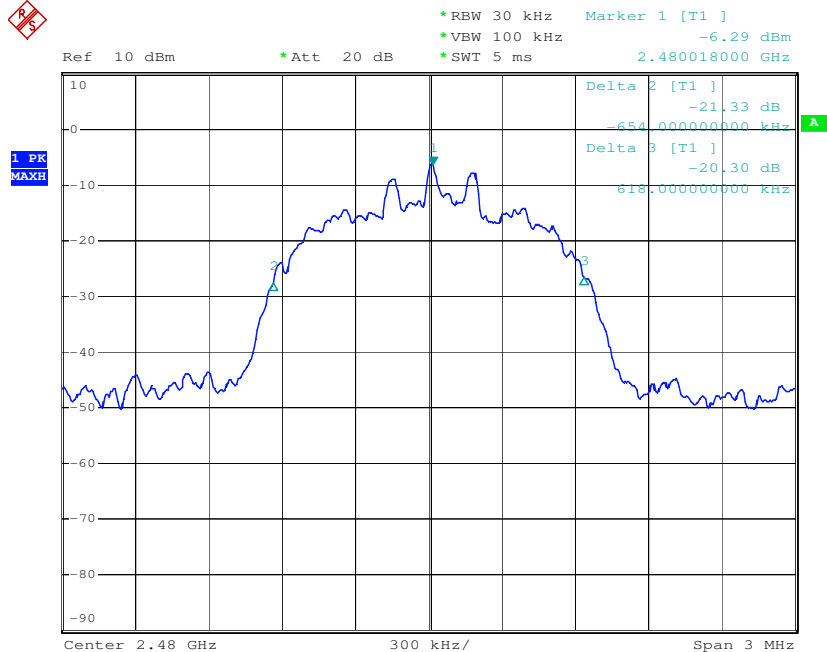
Date: 5.APR.2013 16:21:52

Modulation: 8DPSK
Tx frequency: 2441MHz



Date: 5.APR.2013 16:24:44

Modulation: 8DPSK
Tx frequency: 2480MHz

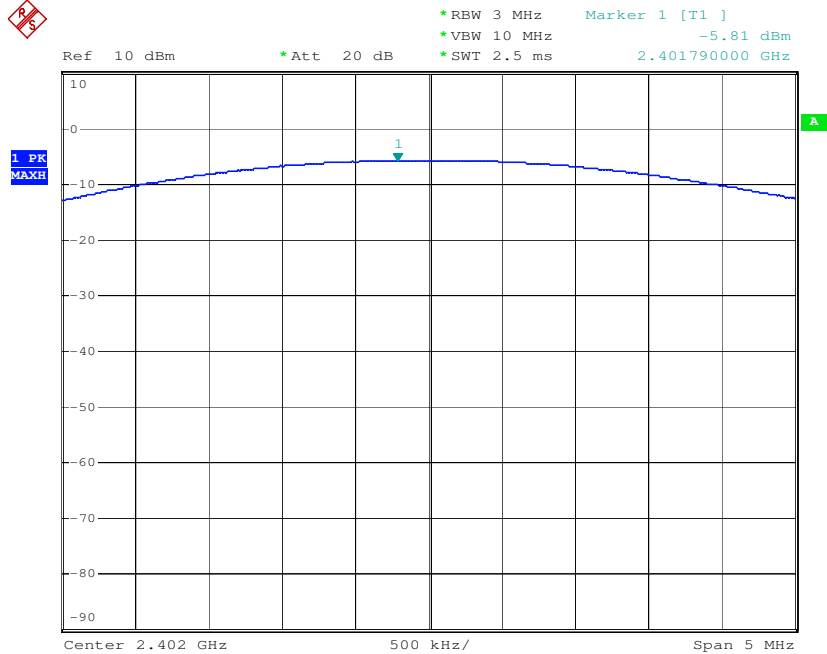


Date: 5.APR.2013 16:32:12

Peak Output Power

Modulation: GFSK

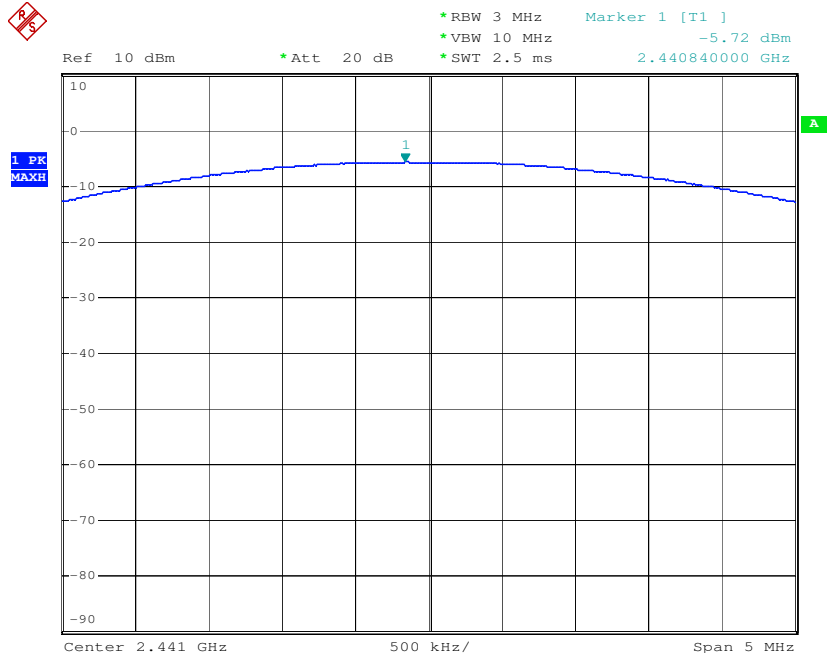
Tx frequency: 2402MHz



Date: 5.APR.2013 14:53:44

Modulation: GFSK

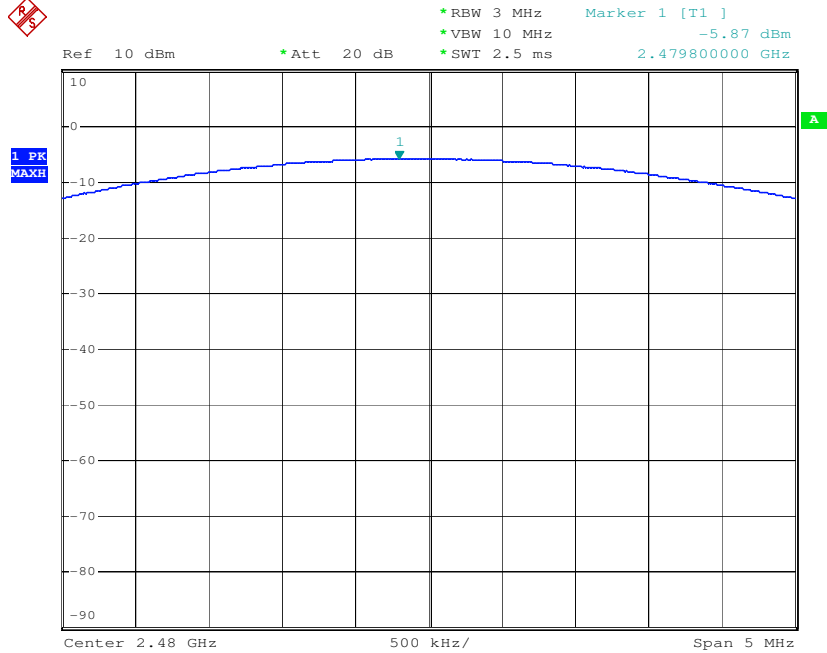
Tx frequency: 2441MHz



Date: 5.APR.2013 15:00:01

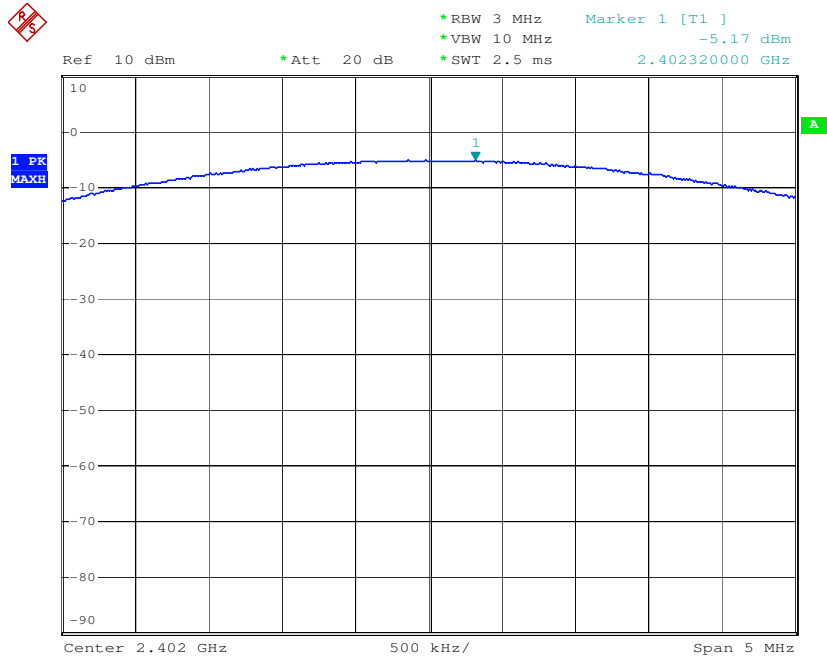
www.tuv.com

Modulation: GFSK
Tx frequency: 2480MHz



Date: 5.APR.2013 15:00:23

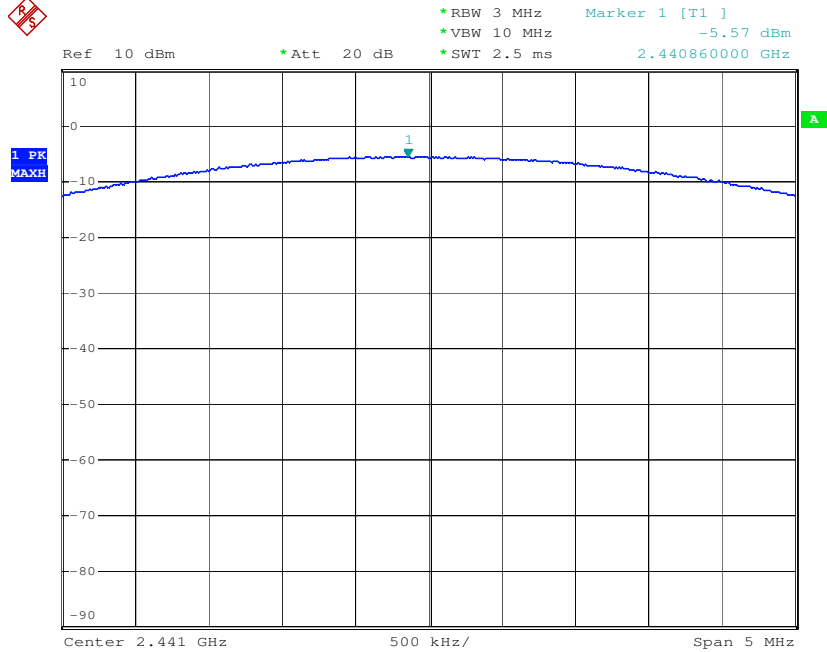
Modulation: DQPSK
Tx frequency: 2402MHz



Date: 5.APR.2013 16:20:18

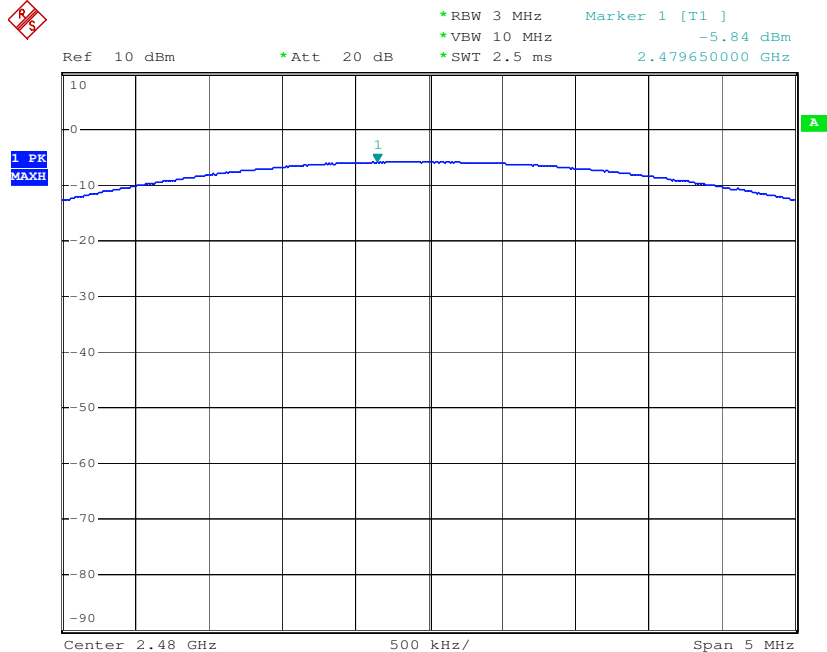
www.tuv.com

Modulation: DQPSK
Tx frequency: 2441MHz



Date: 5.APR.2013 16:19:39

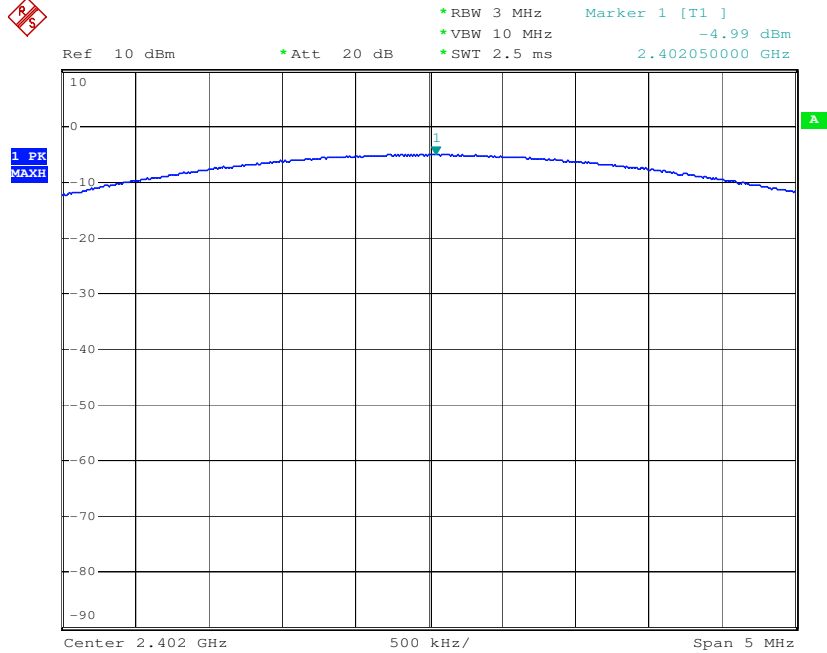
Modulation: DQPSK
Tx frequency: 2480MHz



Date: 5.APR.2013 16:19:17

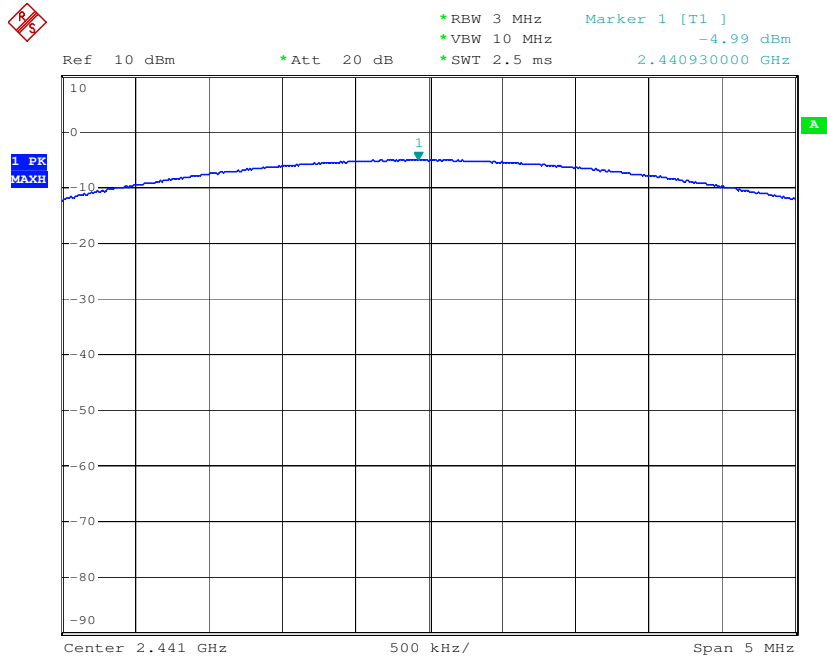
www.tuv.com

Modulation: 8DPSK
Tx frequency: 2402MHz



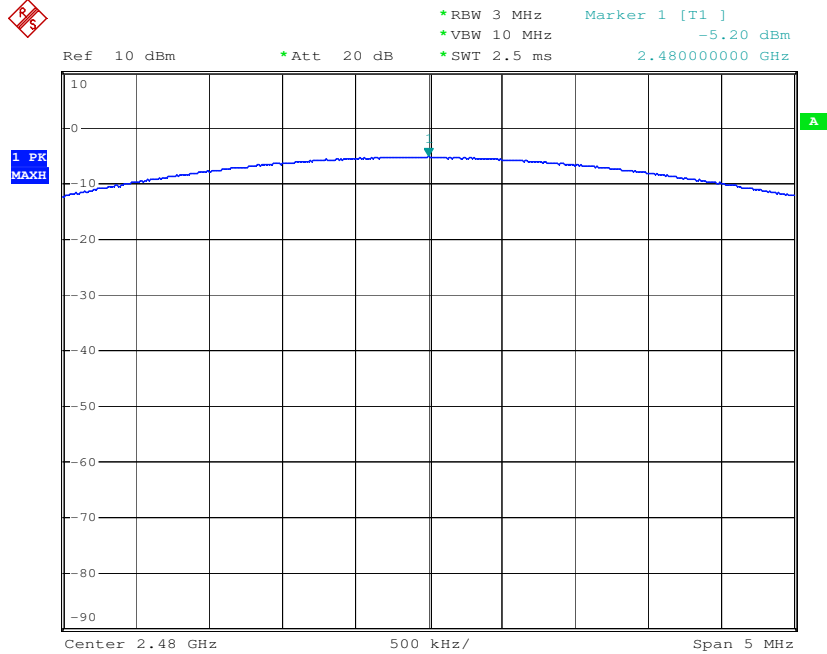
Date: 5.APR.2013 16:20:51

Modulation: 8DP SK
Tx frequency: 2441MHz



Date: 5.APR.2013 16:25:13

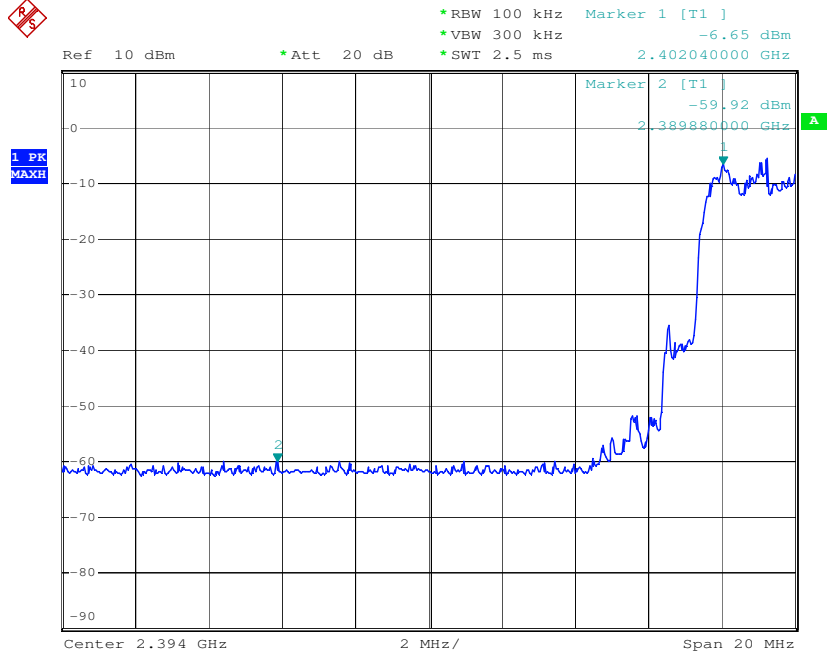
Modulation: 8DP SK
Tx frequency: 2480MHz



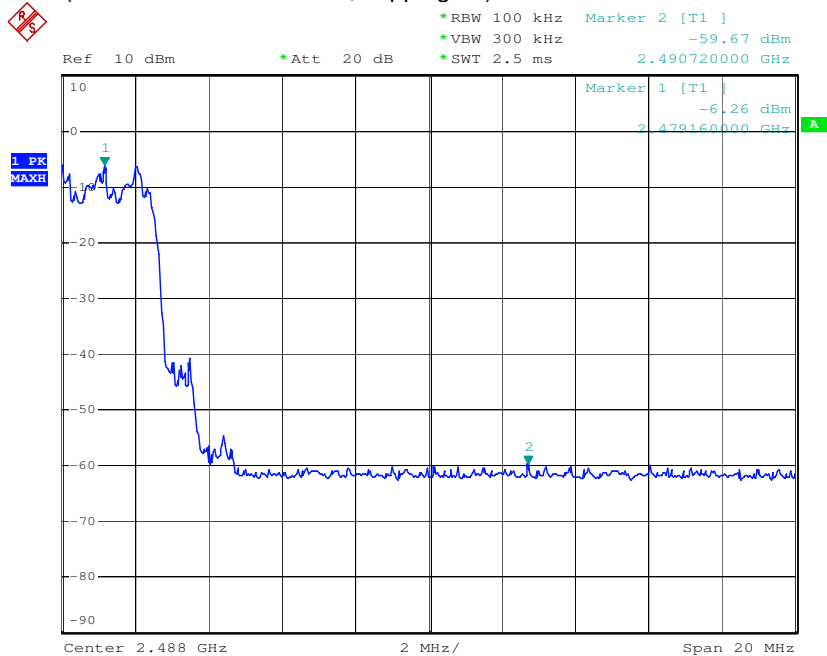
Date: 5.APR.2013 16:25:36

Band Edge Compliance

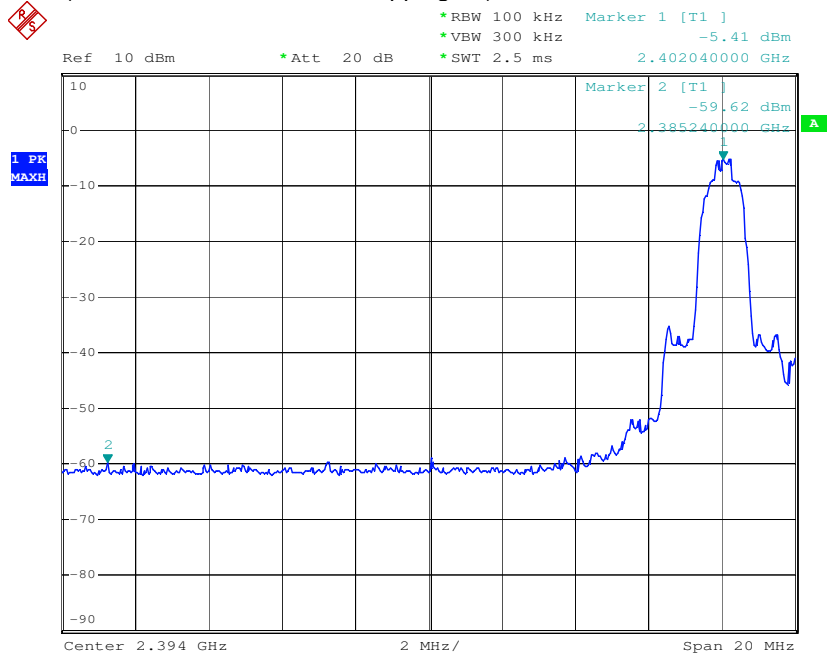
Tx frequency: 2402MHz (conducted measurement; hopping on)



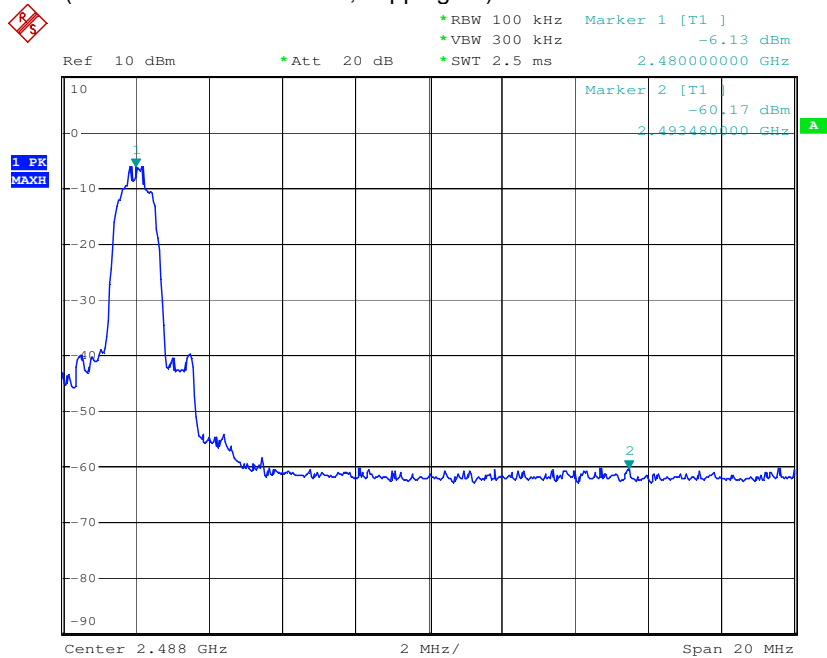
Tx frequency: 2480MHz (conducted measurement; hopping on)



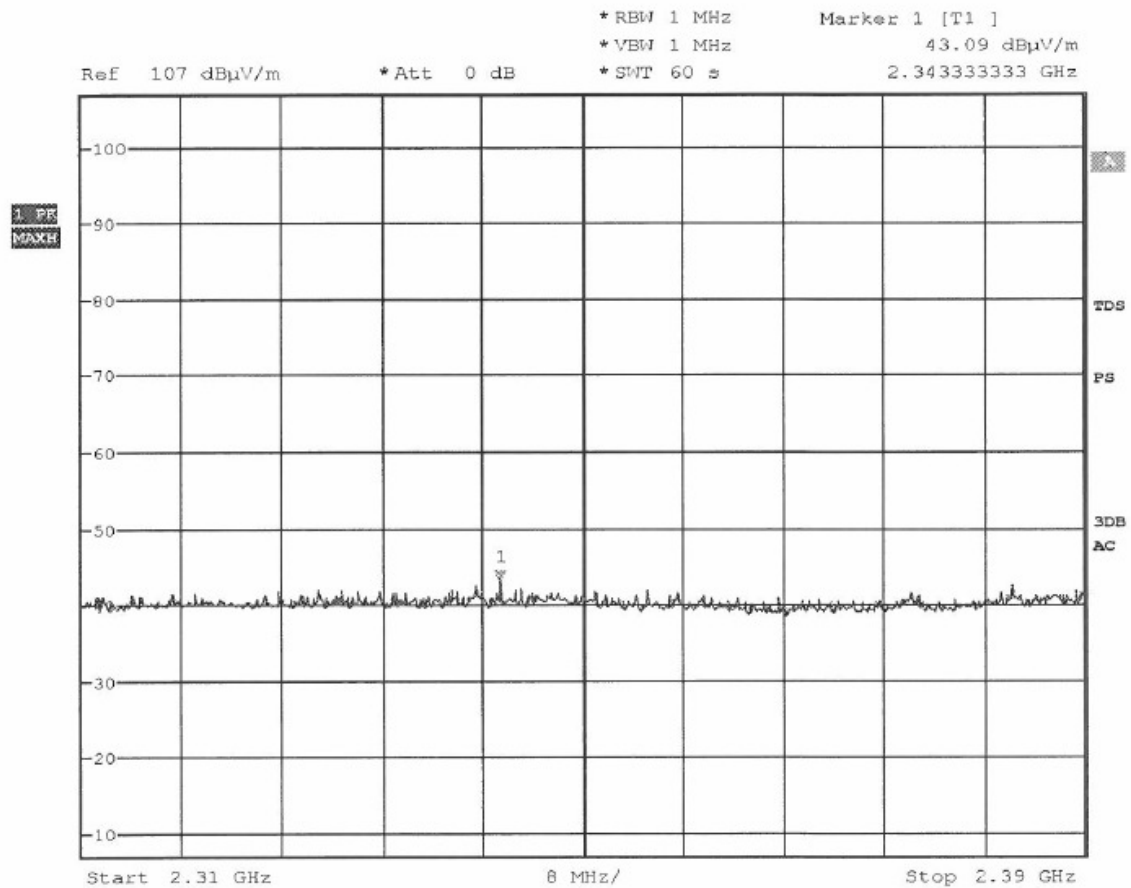
Tx frequency: 2402MHz (conducted measurement; hopping off)



Tx frequency: 2480MHz (conducted measurement; hopping off)



Tx frequency: 2402MHz (radiated measurement)

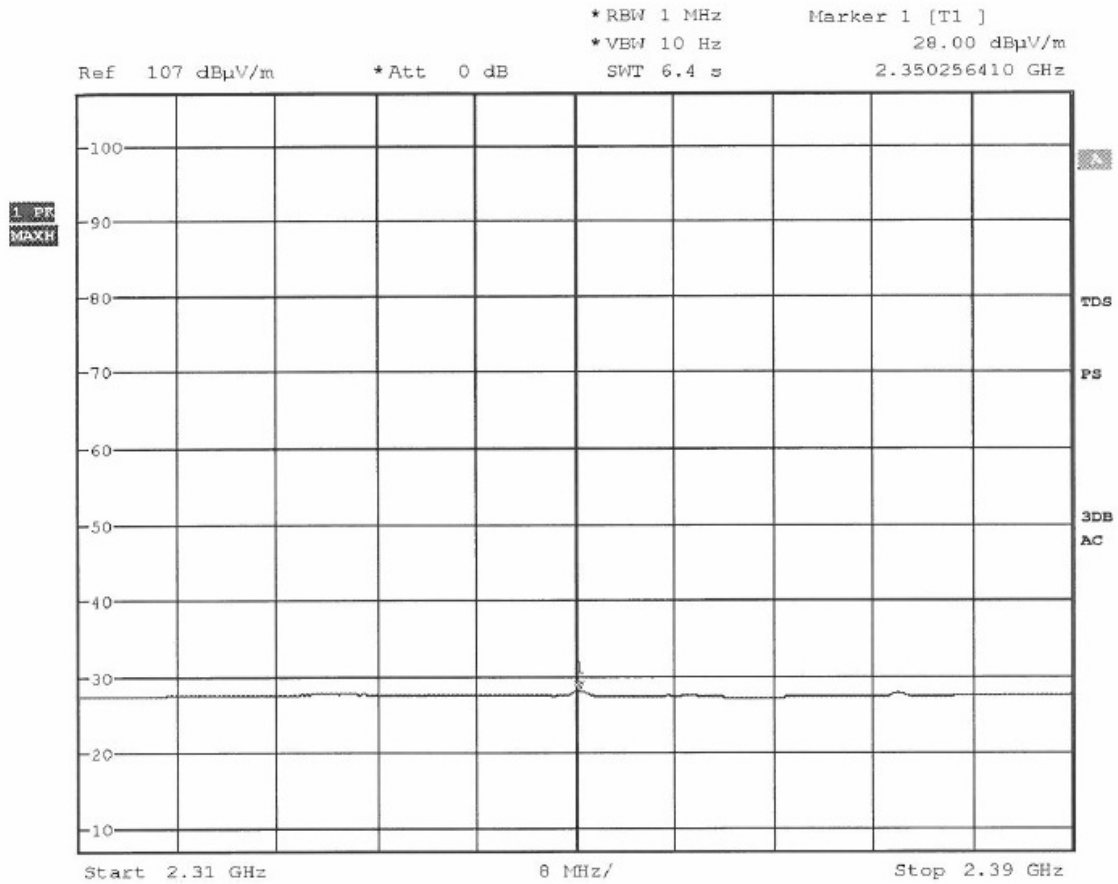


KAN TSANG/ BT SPEAKER/ KT-518/ 00130321320-001/ 2402MHz/

VERT.

Date: 9.APR.2013 18:13:55

Vertical Polarization

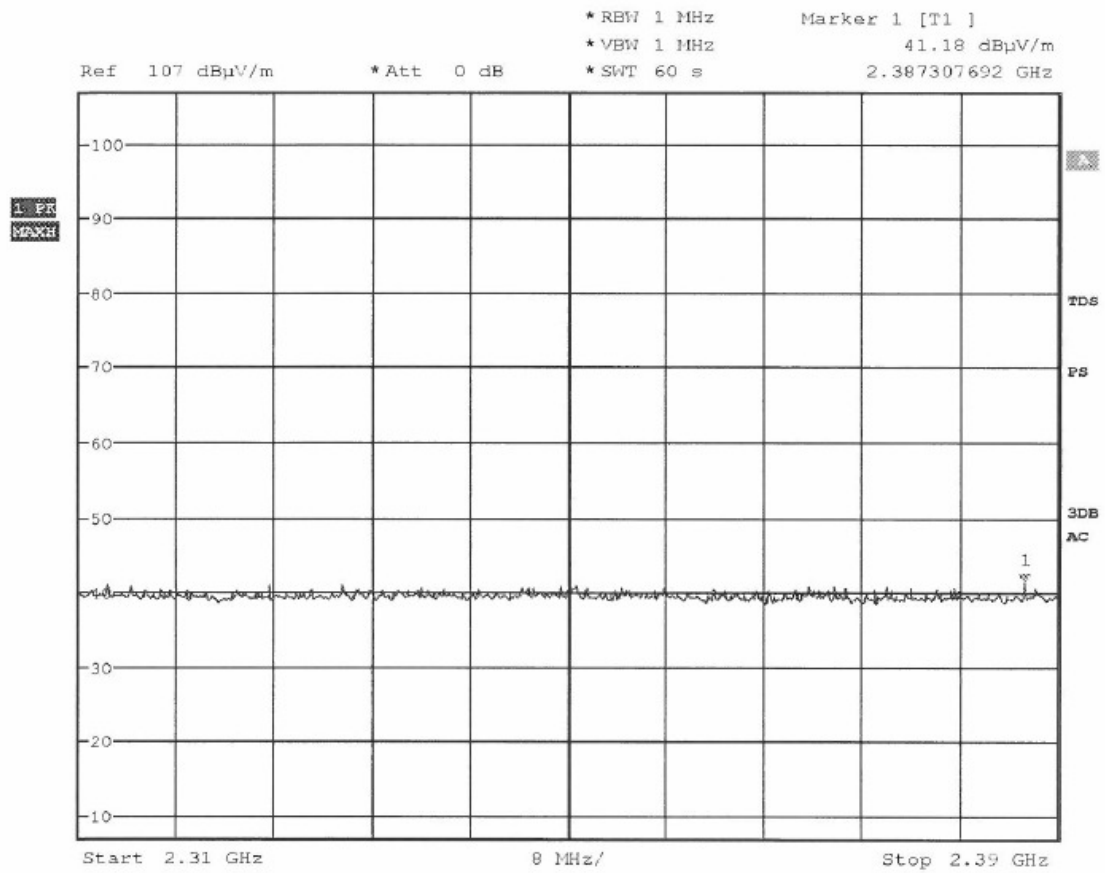


KAN TSANG/ BT SPEAKER/ KT-518/ 00130321320-001/ 2402MHz/

VERT.

Date: 9.APR.2013 18:14:09

Vertical Polarization

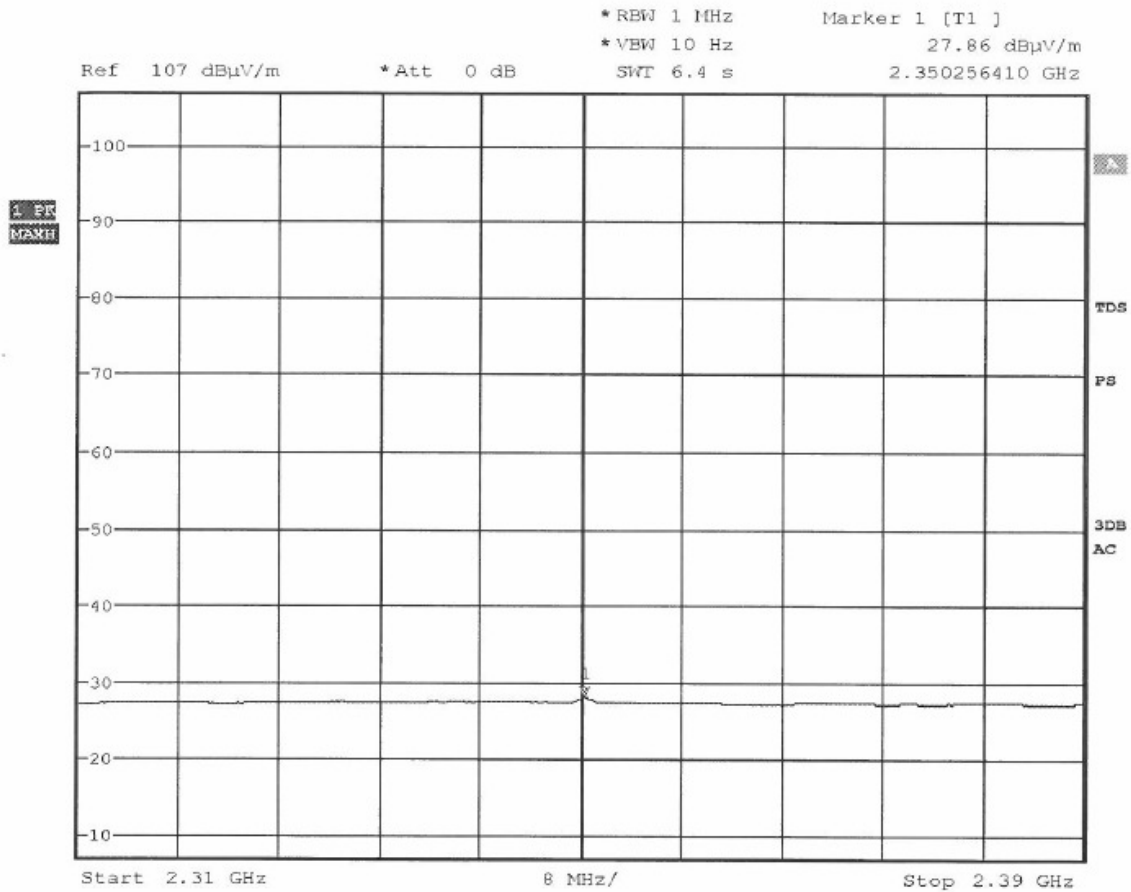


KAN TSANG/ BT SPEAKER/ KT-518/ 00130321320-001/ 2402MHz/

HORI.

Date: 9.APR.2013 18:12:18

Horizontal Polarization



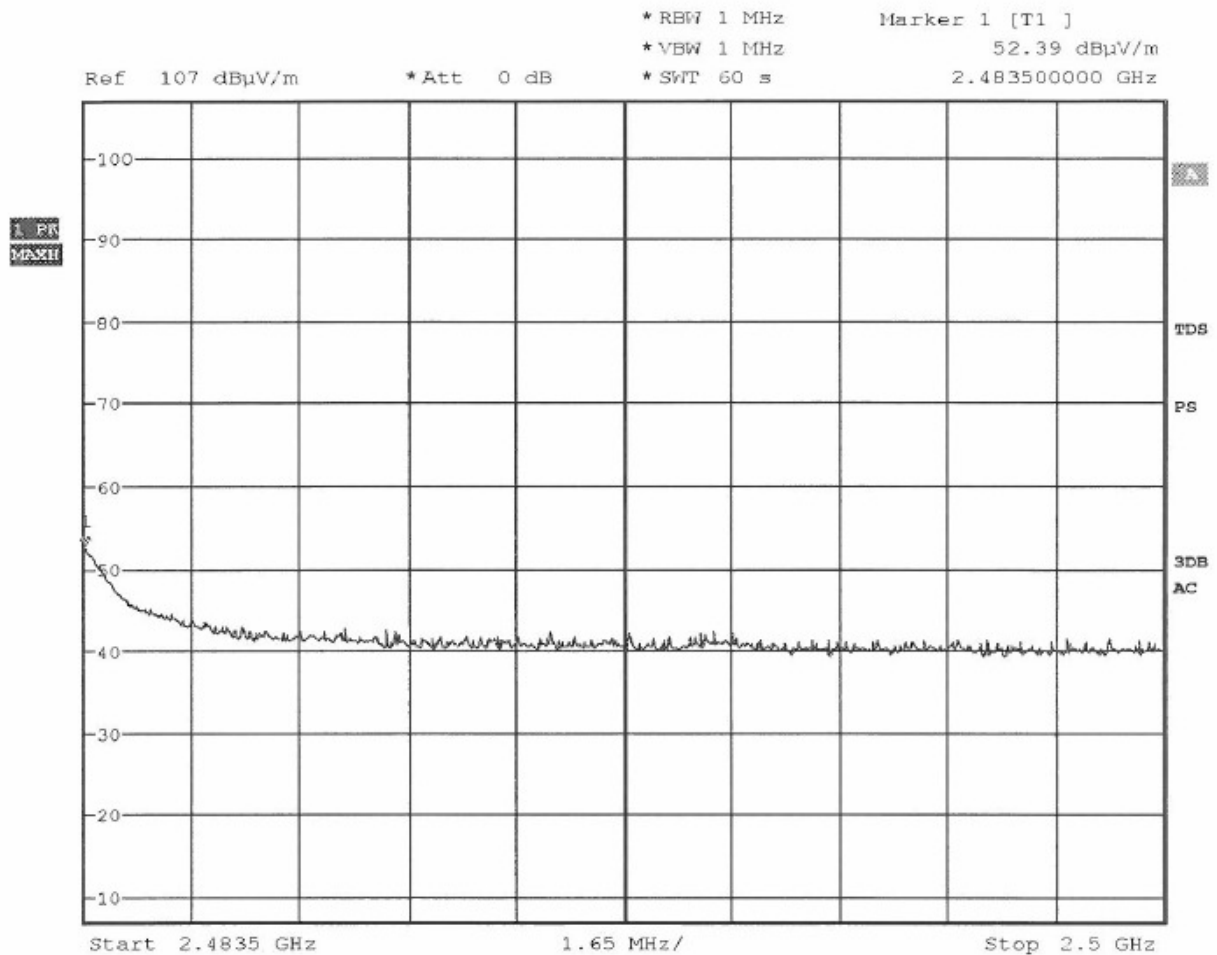
KAN TSANG/ BT SPEAKER/ KT-518/ 00130321320-001/ 2402MHz/

HORI.

Date: 9.APR.2013 18:12:30

Horizontal Polarization

Tx frequency: 2480MHz (radiated measurement)

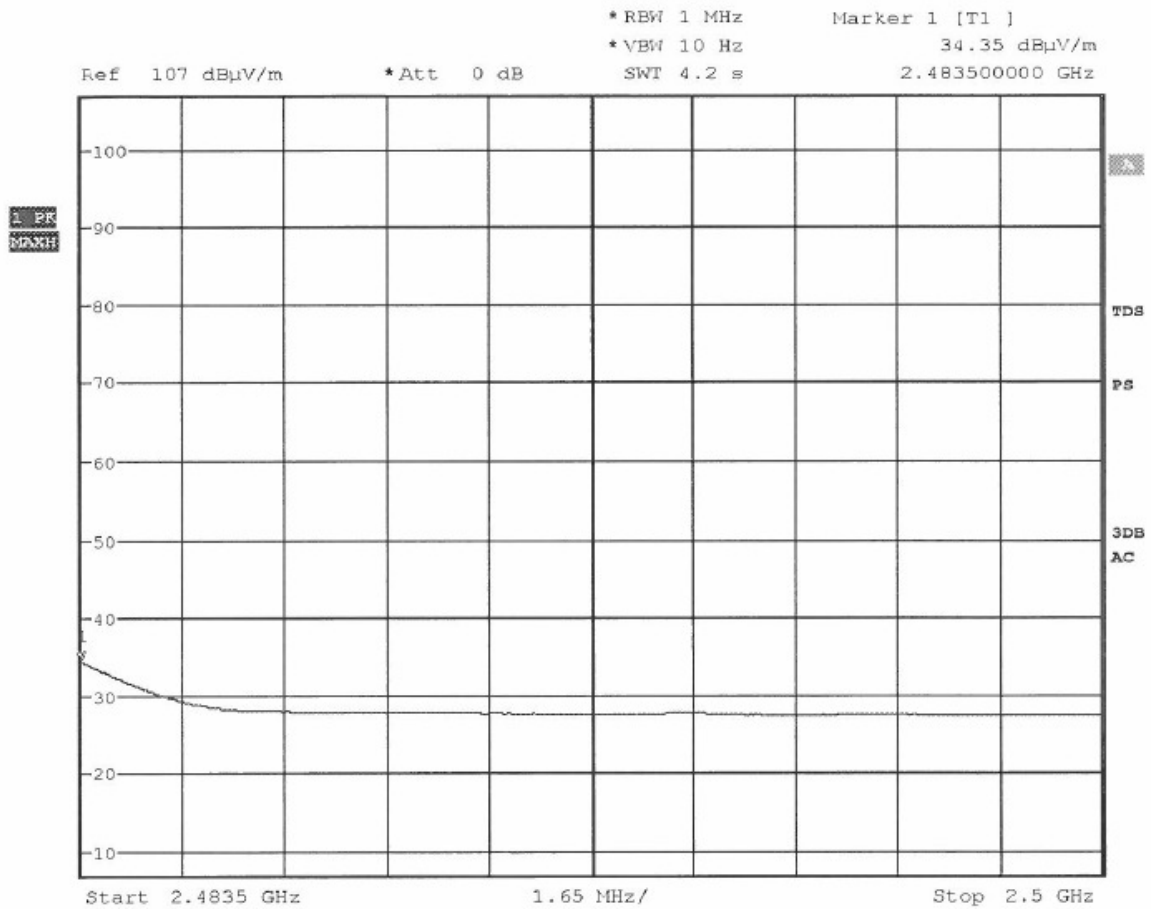


KAN TSANG/ BT SPEAKER/ KT-518/ 00130321320-001/ 2480MHz/

VERT.

Date: 9.APR.2013 18:18:03

Vertical Polarization

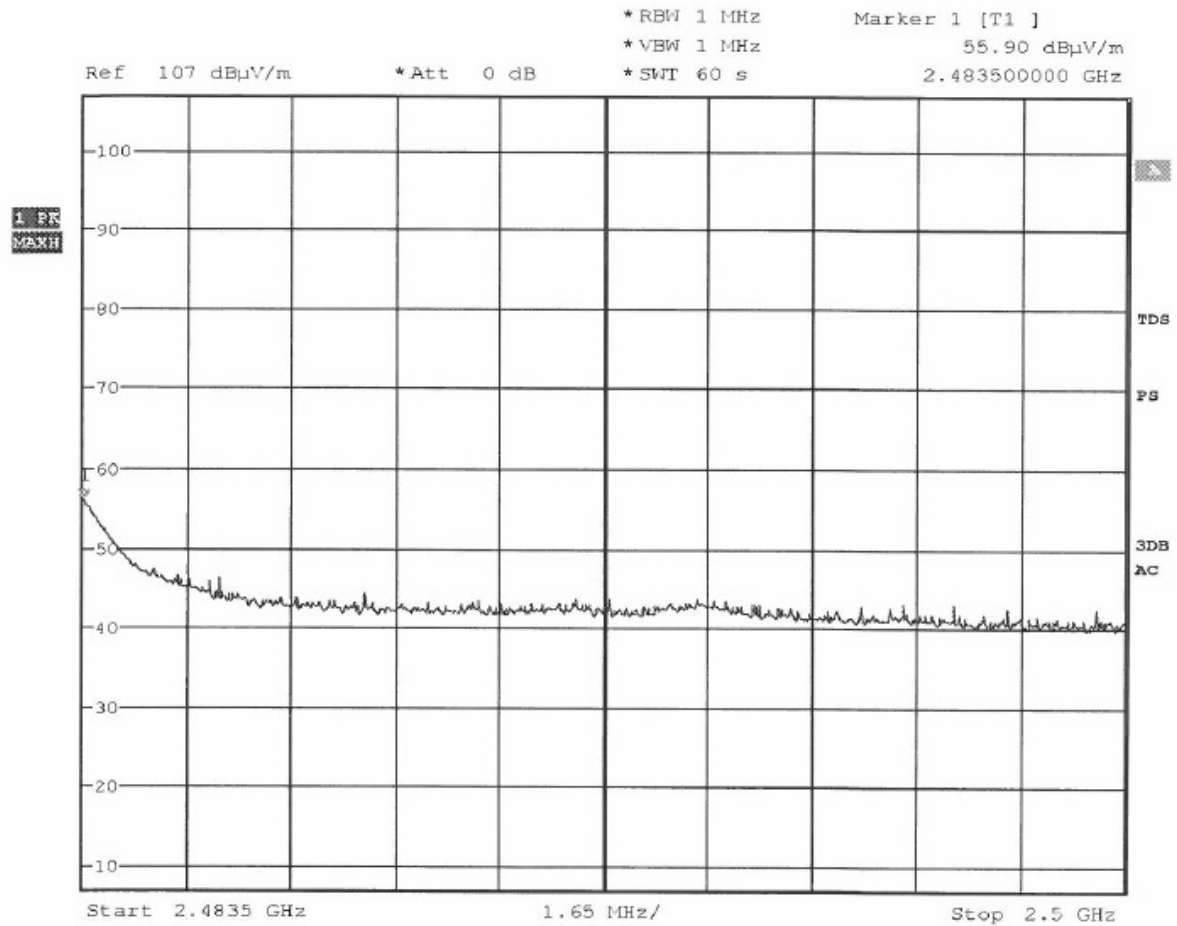


KAN TSANG/ BT SPEAKER/ KT-518/ 00130321320-001/ 2480MHz/

VERT.

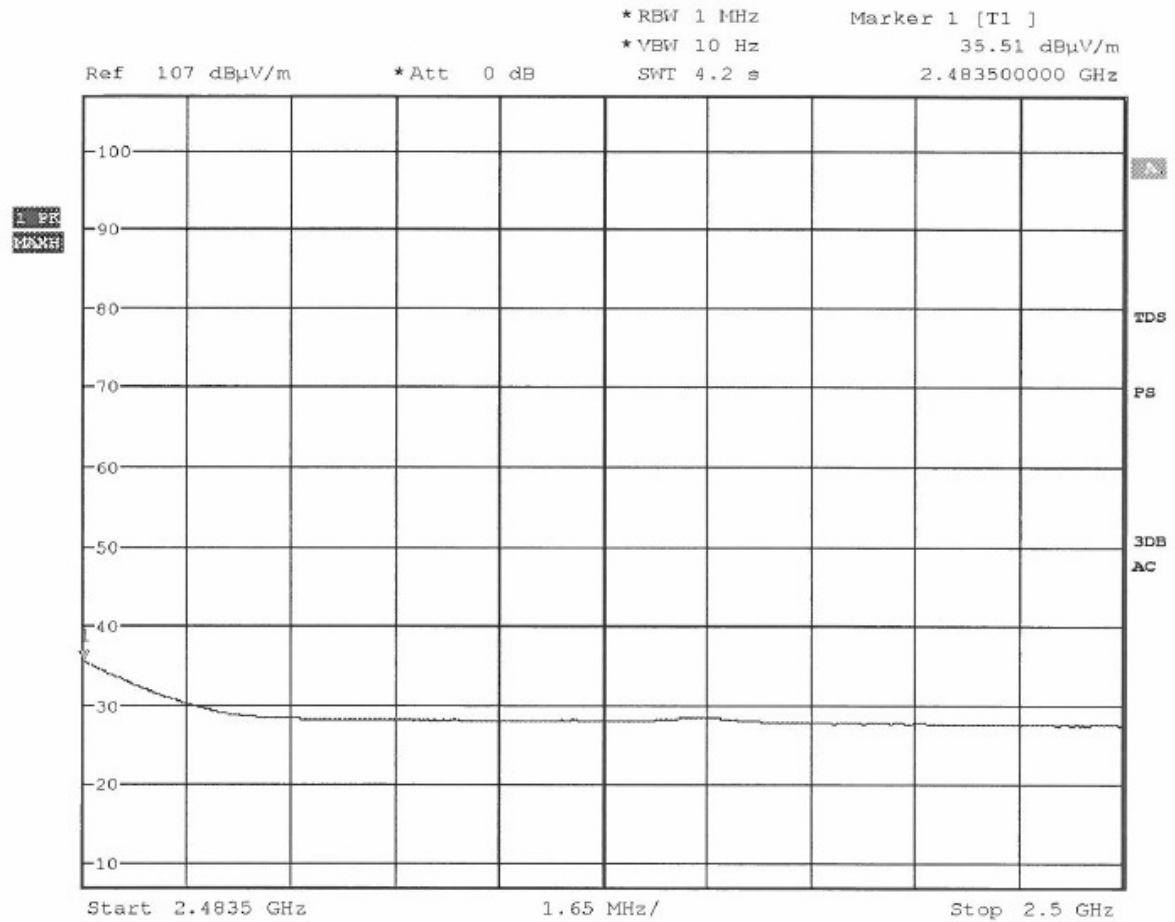
Date: 9.APR.2013 18:18:13

Vertical Polarization



KAN TSANG/ BT SPEAKER/ KT-518/ 00130321320-001/ 2480MHz/
 HORI.
 Date: 9.APR.2013 18:21:02

Horizontal Polarization

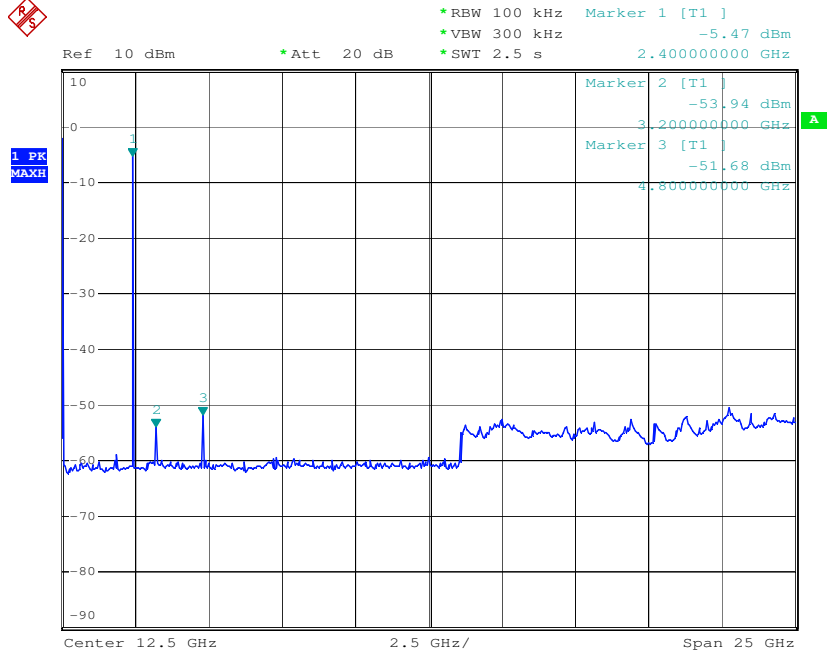


KAN TSANG/ BT SPEAKER/ KT-518/ 00130321320-001/ 2480MHz/
 HORI.
 Date: 9.APR.2013 18:21:12

Horizontal Polarization

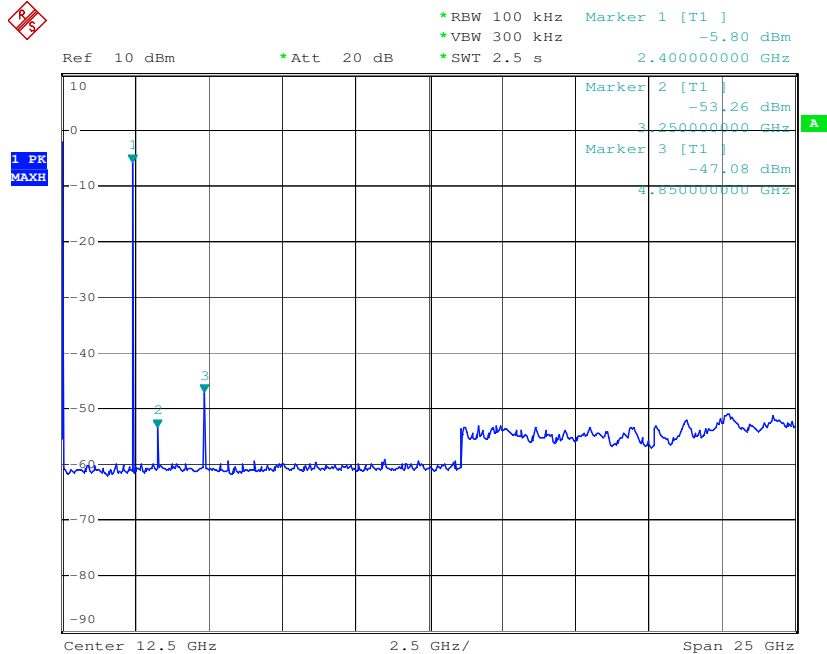
Spurious Emissions - Conducted

Tx frequency: 2402MHz



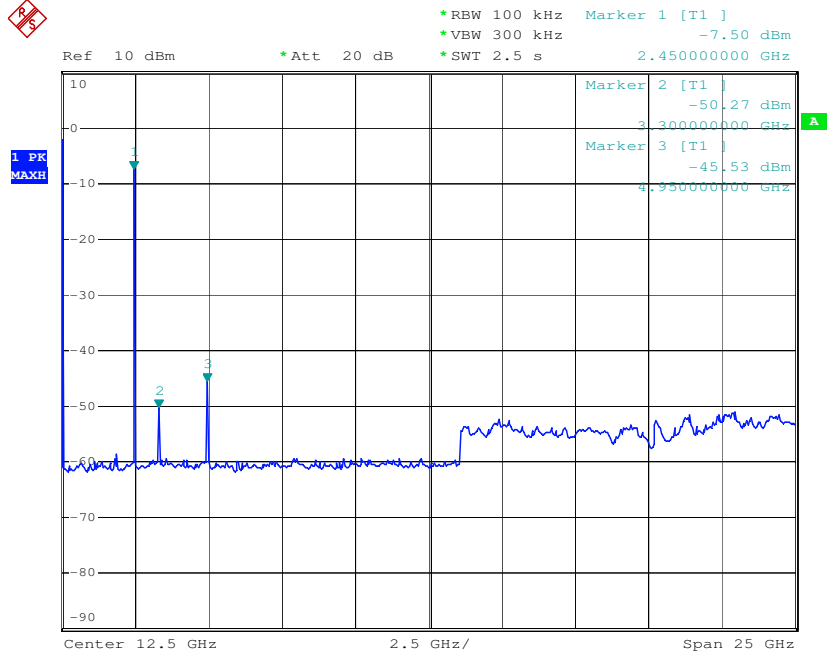
Date: 5.APR.2013 16:00:12

Tx frequency: 2441MHz



Date: 5.APR.2013 16:05:19

Tx frequency: 2480MHz



Date: 5.APR.2013 16:13:18