

Appendix 1

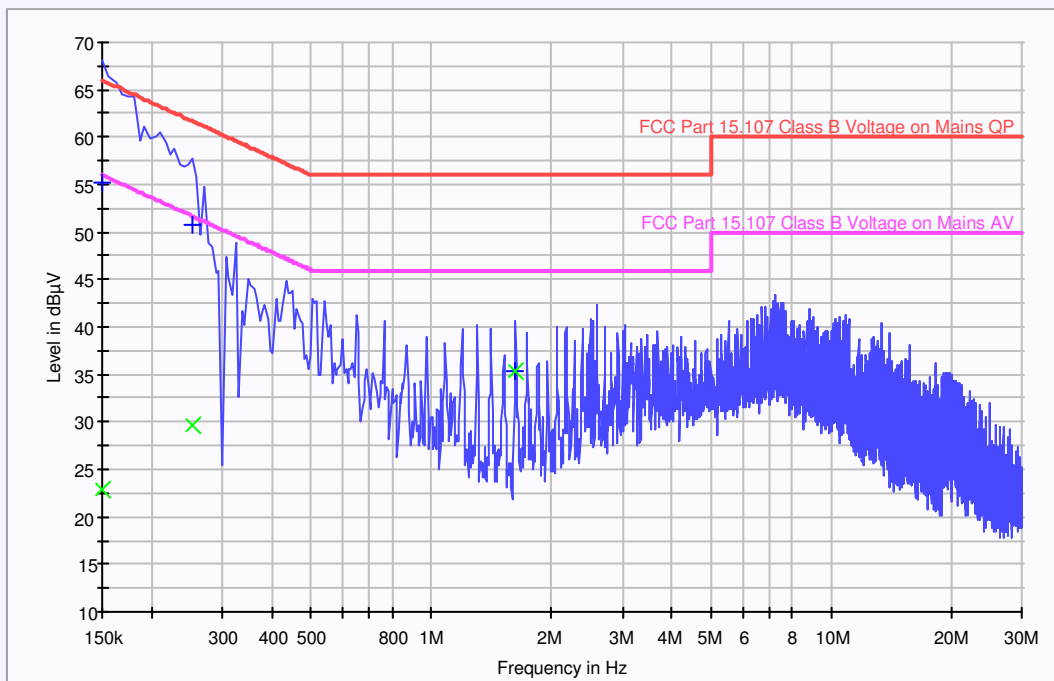
Test Results

Disturbance Voltage on AC Mains

Test Information

EUT Name:	Witron BT Headphone
Serial Number:	BT100 (00120518017-004)
Test Description:	FCC Part 15
Operating Conditions:	Charging and Music Playing Mode
Operator Name:	Chung
Comment:	120V 60Hz
Description	CE L1

Conducted Emission (FCC-P.15) - Class B



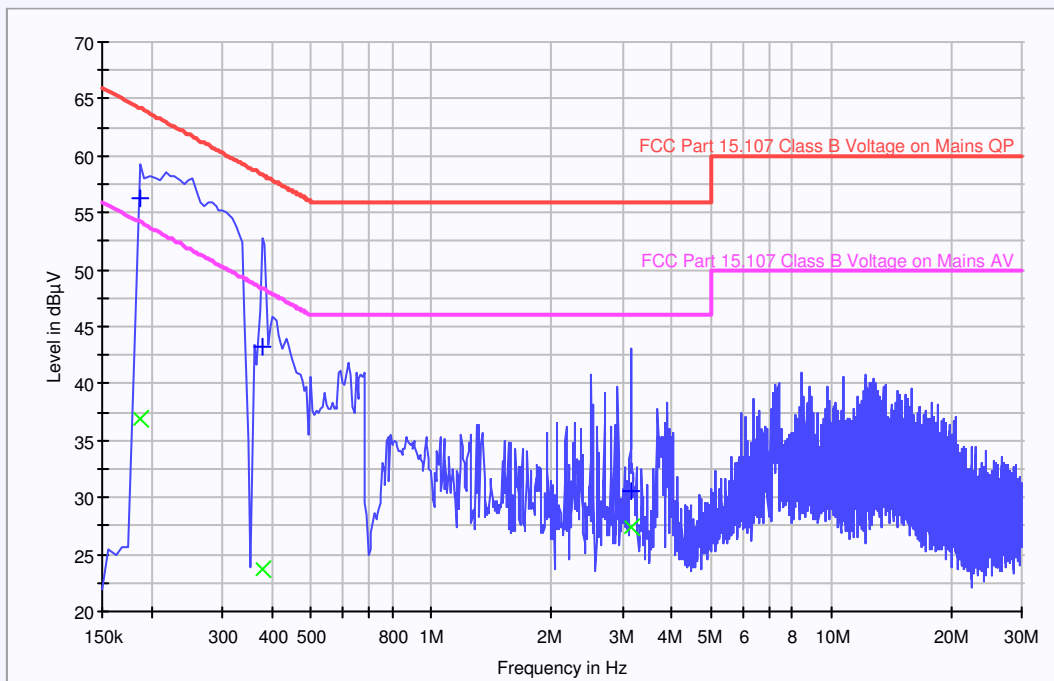
Result Table_Single

Frequency (MHz)	QuasiPeak (dBµV)	Average (dBµV)
0.150000	55.3	23.0
0.252000	50.9	29.7
1.626000	35.4	35.3

Test Information

EUT Name:	Witron BT Headphone
Serial Number:	BT100 (00120518017-004)
Test Description:	FCC Part 15
Operating Conditions:	Charging and Music Playing Mode
Operator Name:	Chung
Comment:	120V 60Hz
Description:	CE N

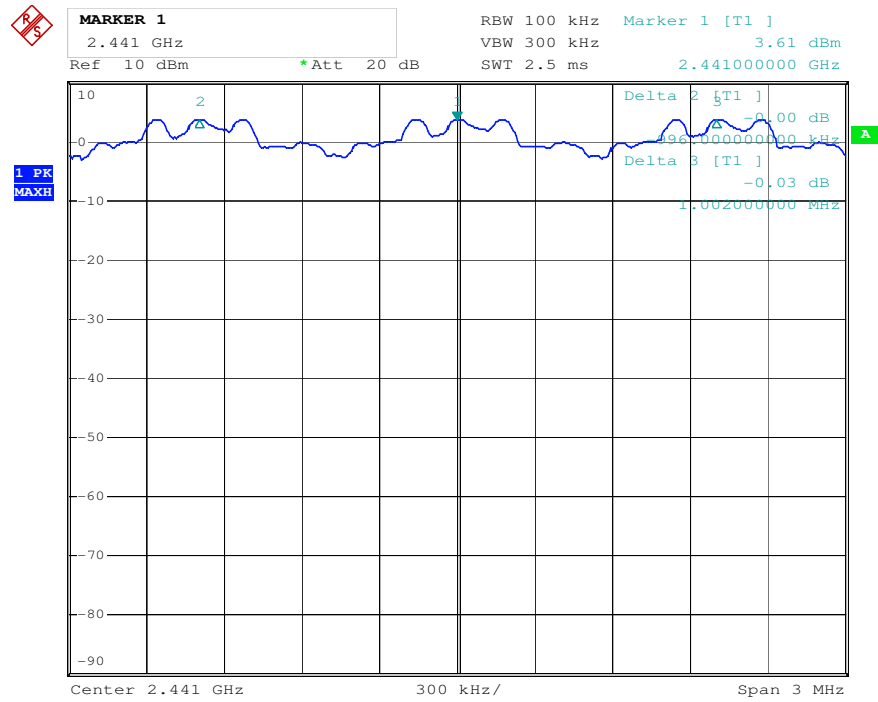
Conducted Emission (FCC-P.15) - Class B



Result Table_Single

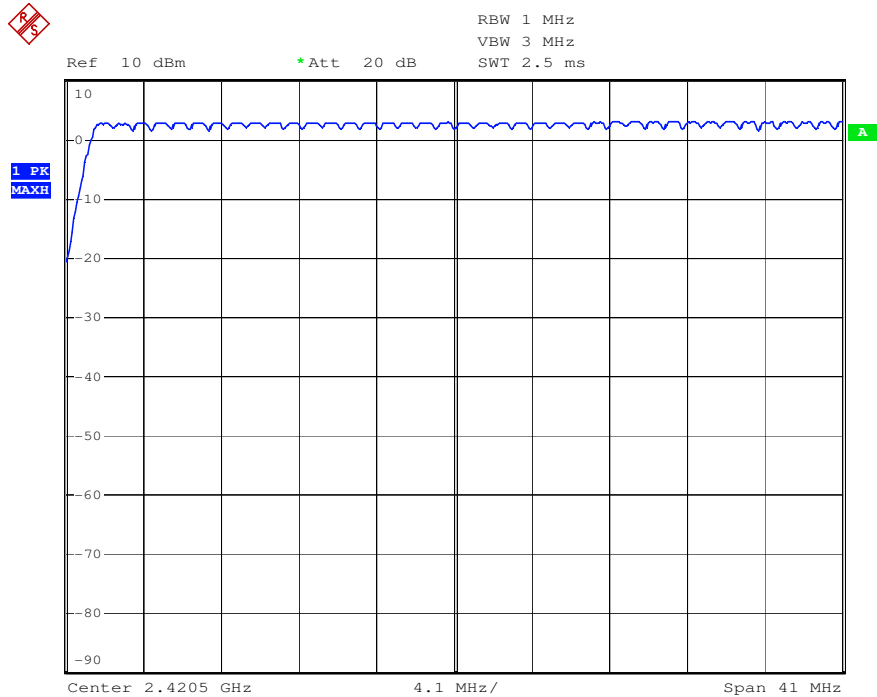
Frequency (MHz)	QuasiPeak (dBµV)	Average (dBµV)
0.186000	56.2	36.8
0.378000	43.3	23.7
3.150000	30.5	27.4

Carrier Frequency Separation

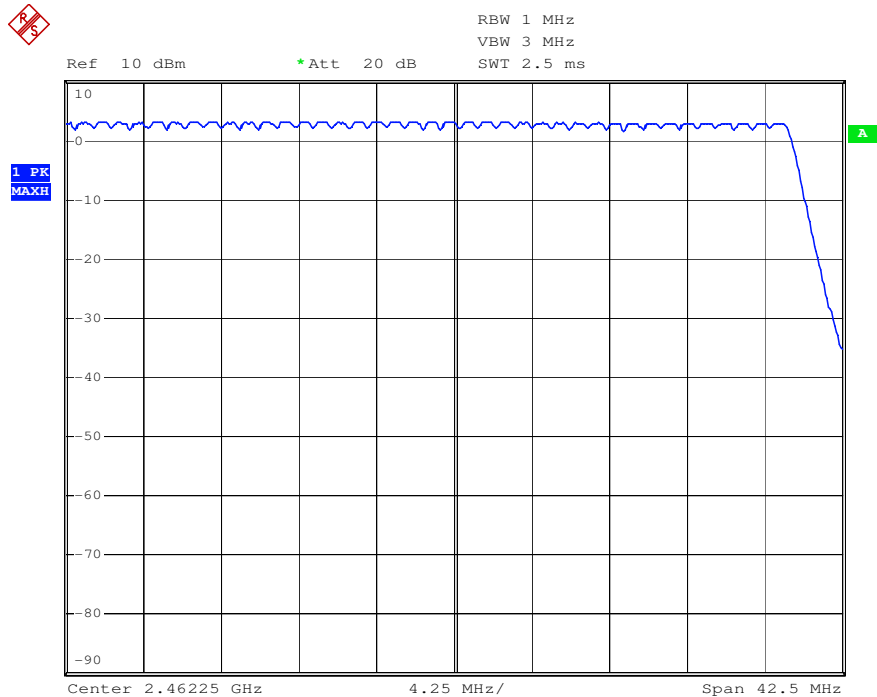


Date: 14.JUN.2012 09:01:12

Number of hopping channels



Date: 14.JUN.2012 09:05:21

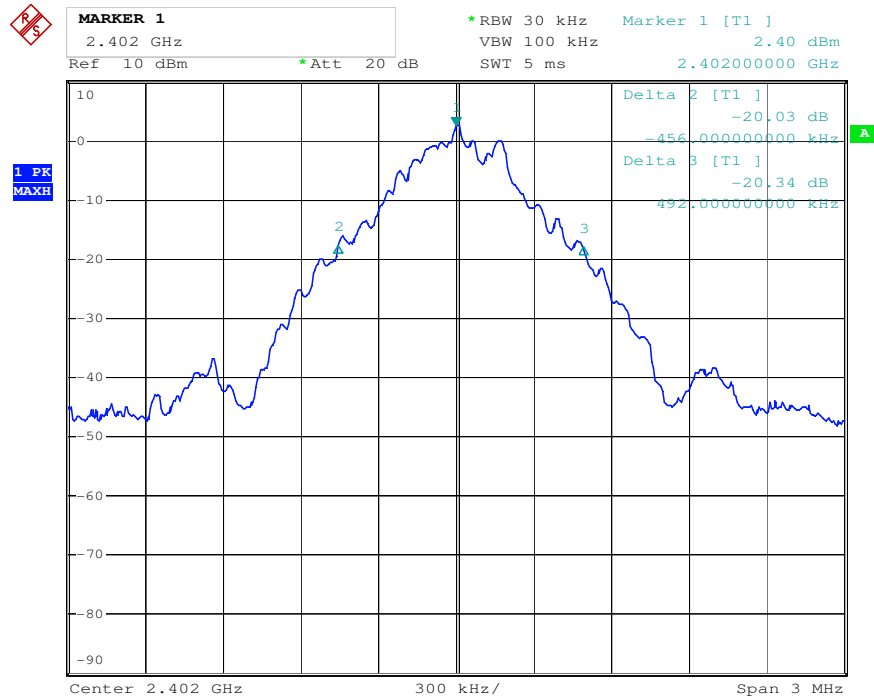


Date: 14.JUN.2012 09:06:25

20dB Bandwidth

Modulation: GFSK

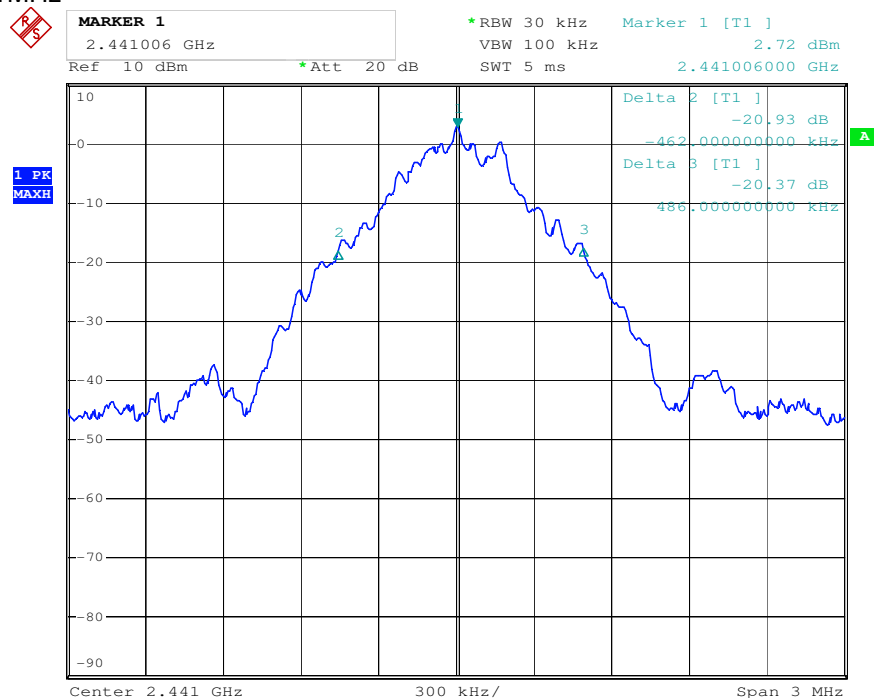
Tx frequency: 2402MHz



Date: 14.JUN.2012 09:17:49

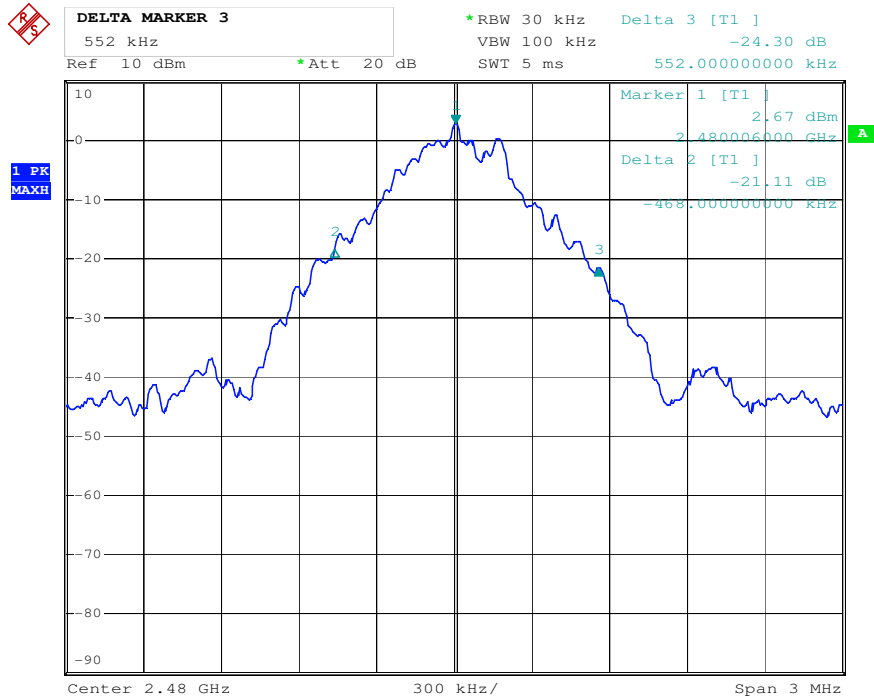
Modulation: GFSK

Tx frequency: 2441MHz



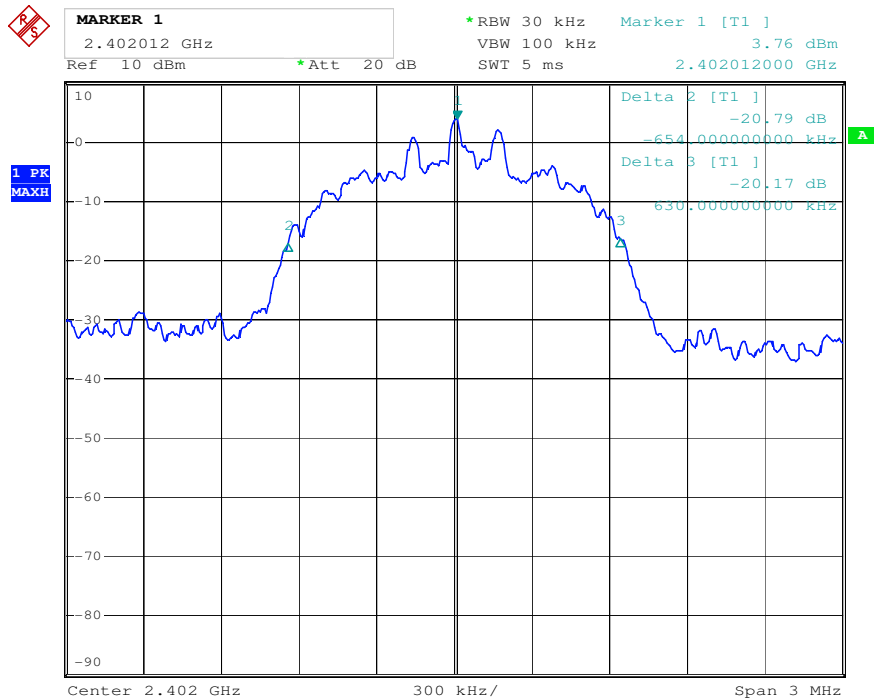
Date: 14.JUN.2012 09:21:25

Modulation: GFSK
Tx frequency: 2480MHz



Date: 14.JUN.2012 09:29:54

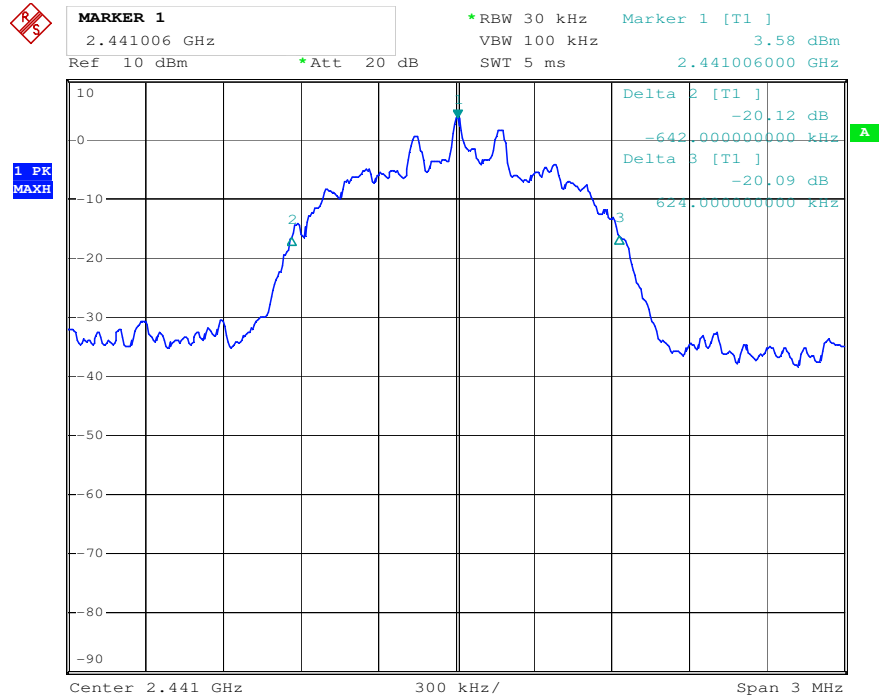
Modulation: 8DPSK
Tx frequency: 2402MHz



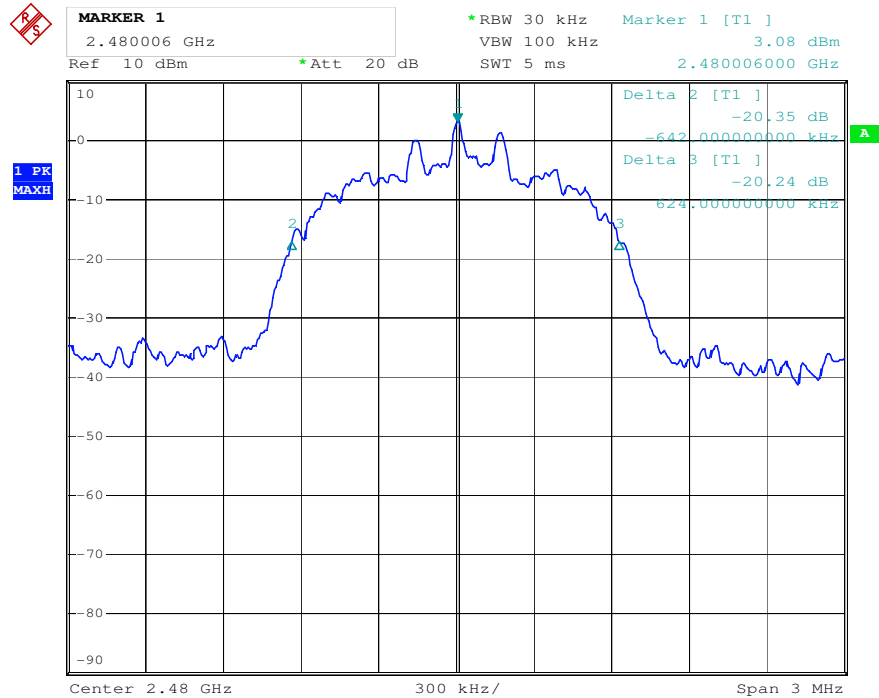
Date: 14.JUN.2012 09:34:25

Modulation: 8DPSK

Tx frequency: 2441MHz



Date: 14.JUN.2012 09:33:02

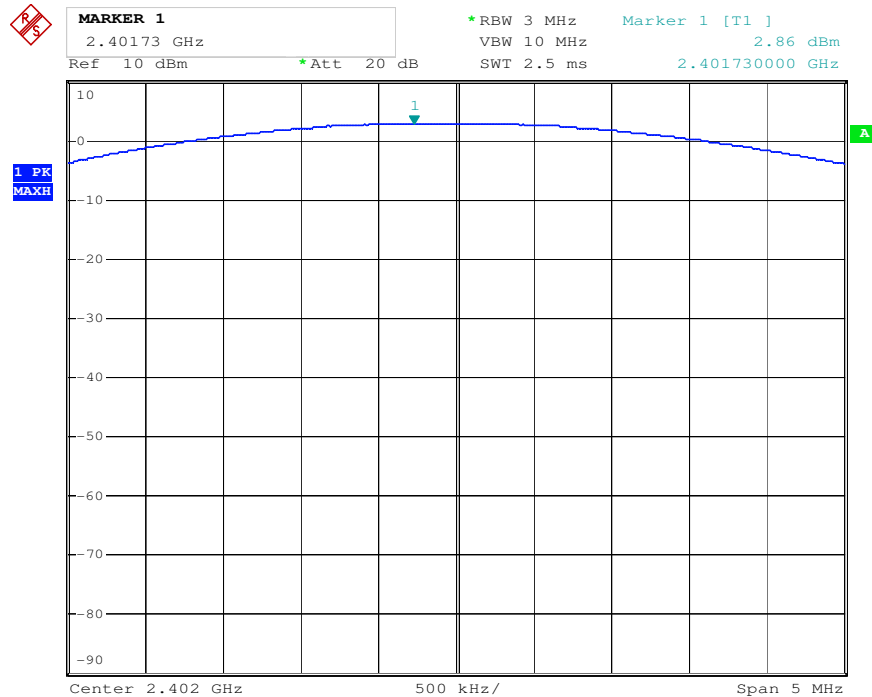
Modulation: 8DPSK
Tx frequency: 2480MHz

Date: 14.JUN.2012 09:31:33

Peak Output Power

Modulation: GFSK

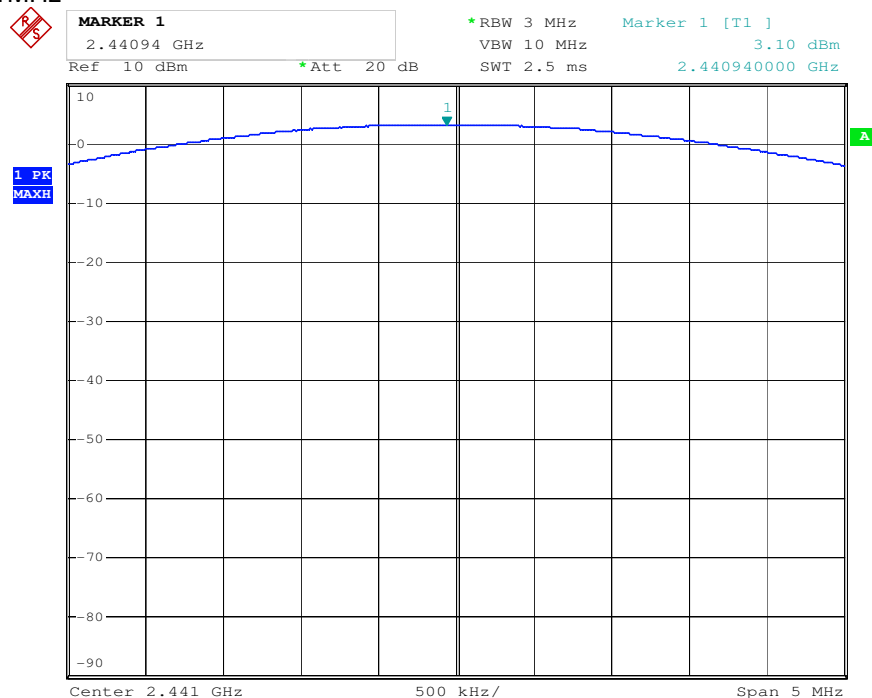
Tx frequency: 2402MHz



Date: 14.JUN.2012 09:41:53

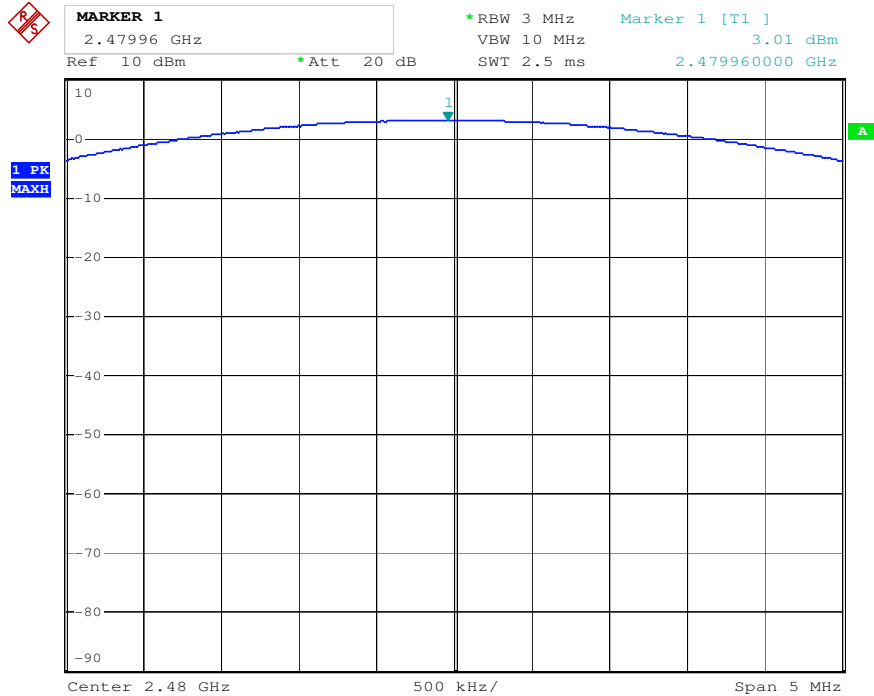
Modulation: GFSK

Tx frequency: 2441MHz



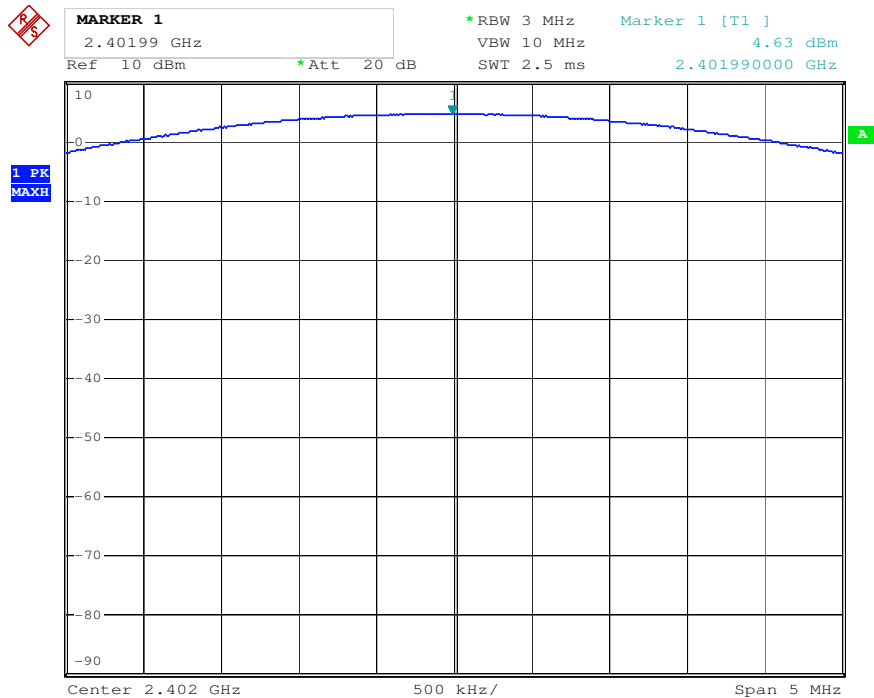
Date: 14.JUN.2012 09:42:31

Modulation: GFSK
Tx frequency: 2480MHz



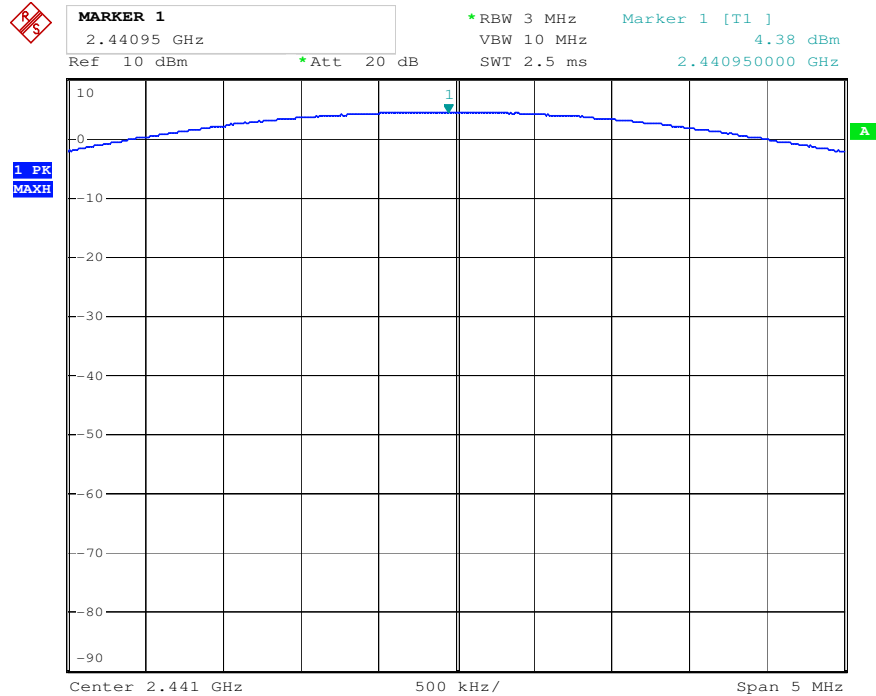
Date: 14.JUN.2012 09:42:59

Modulation: Pi/4 DQPSK
Tx frequency: 2402MHz



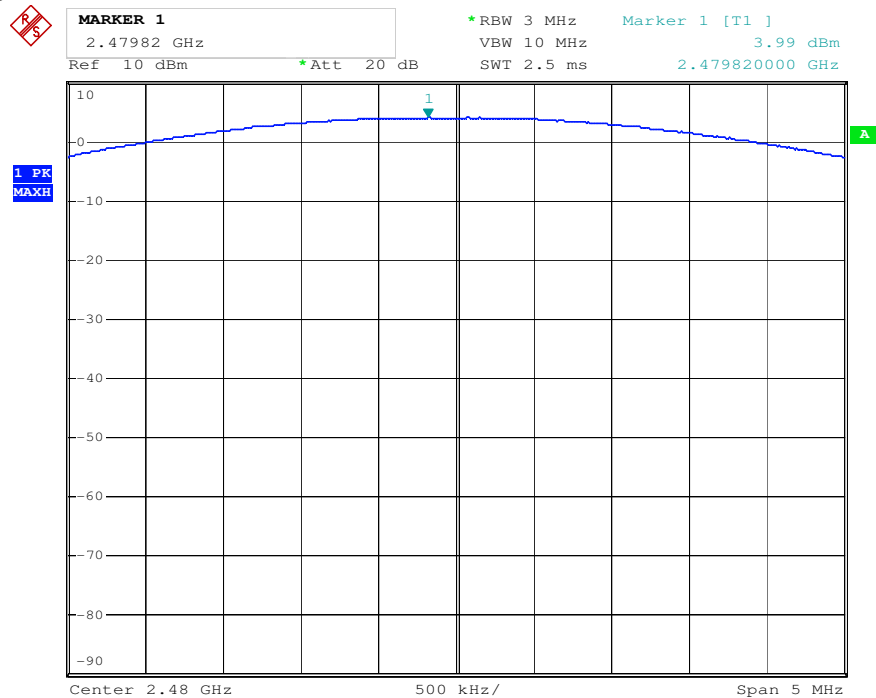
Date: 14.JUN.2012 09:39:25

Modulation: Pi/4 DQPSK
Tx frequency: 2441MHz



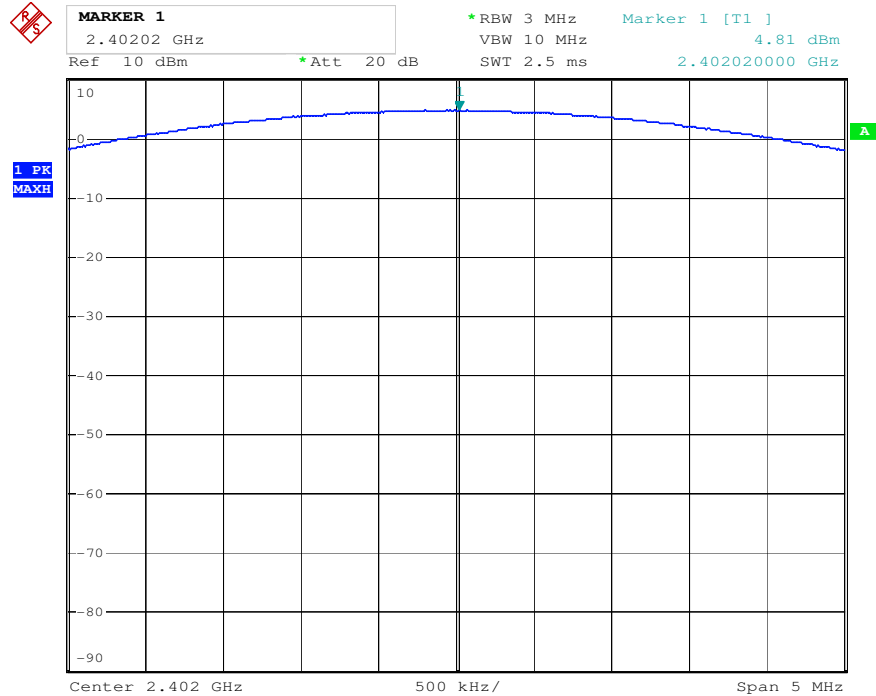
Date: 14.JUN.2012 09:38:55

Modulation: Pi/4 DQPSK
Tx frequency: 2480MHz



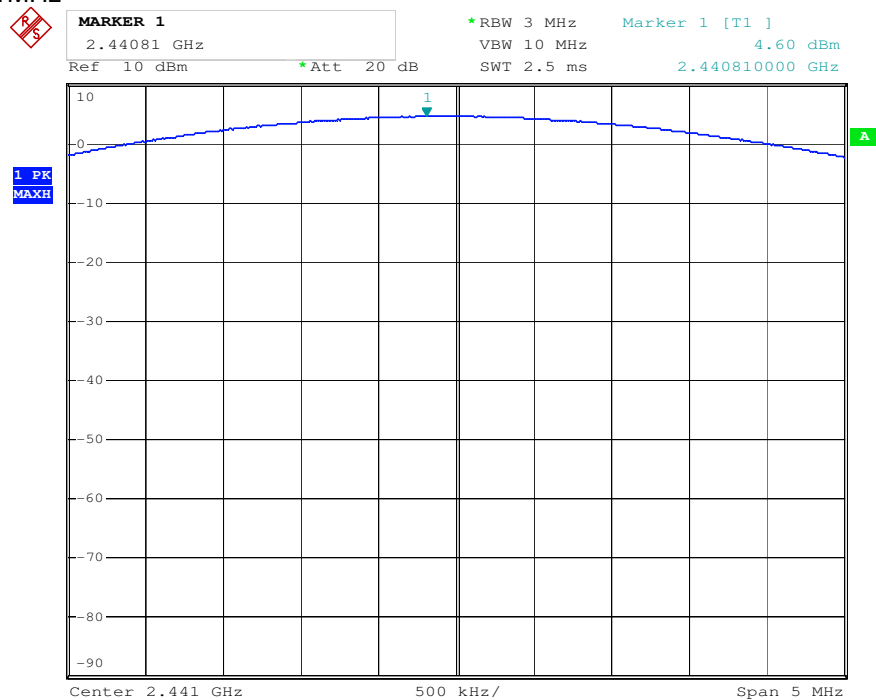
Date: 14.JUN.2012 09:38:16

Modulation: 8DPSK
Tx frequency: 2402MHz



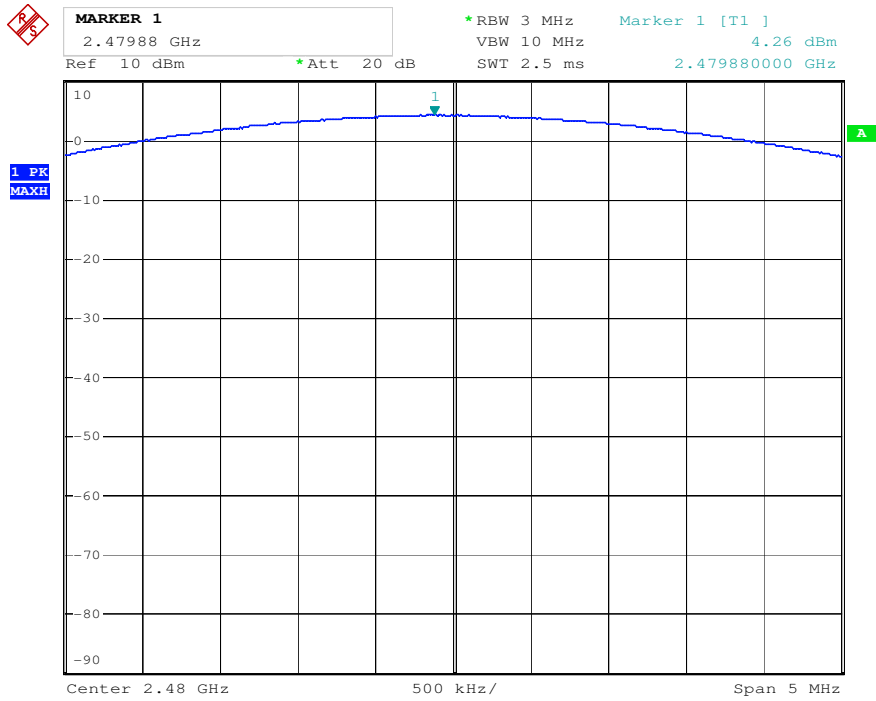
Date: 14.JUN.2012 09:35:36

Modulation: 8DPSK
Tx frequency: 2441MHz



Date: 14.JUN.2012 09:37:04

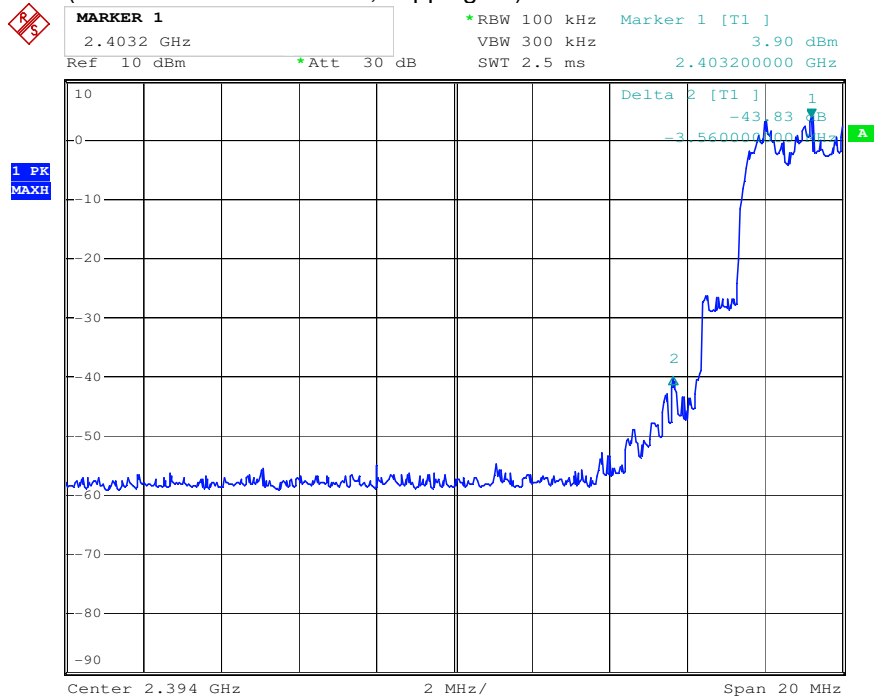
Modulation: 8DPSK
Tx frequency: 2480MHz



Date: 14.JUN.2012 09:37:36

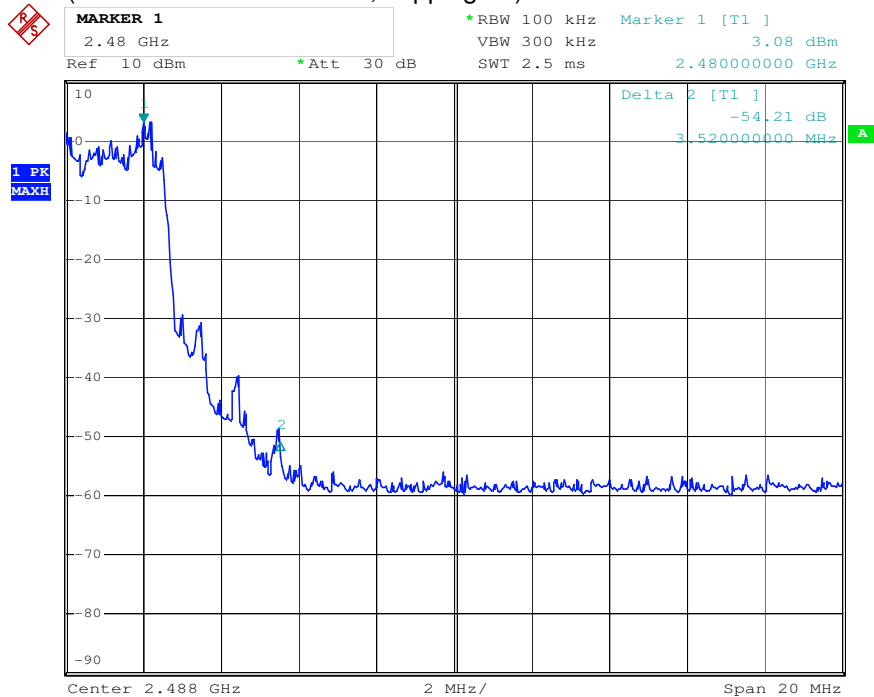
Band Edge Compliance

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



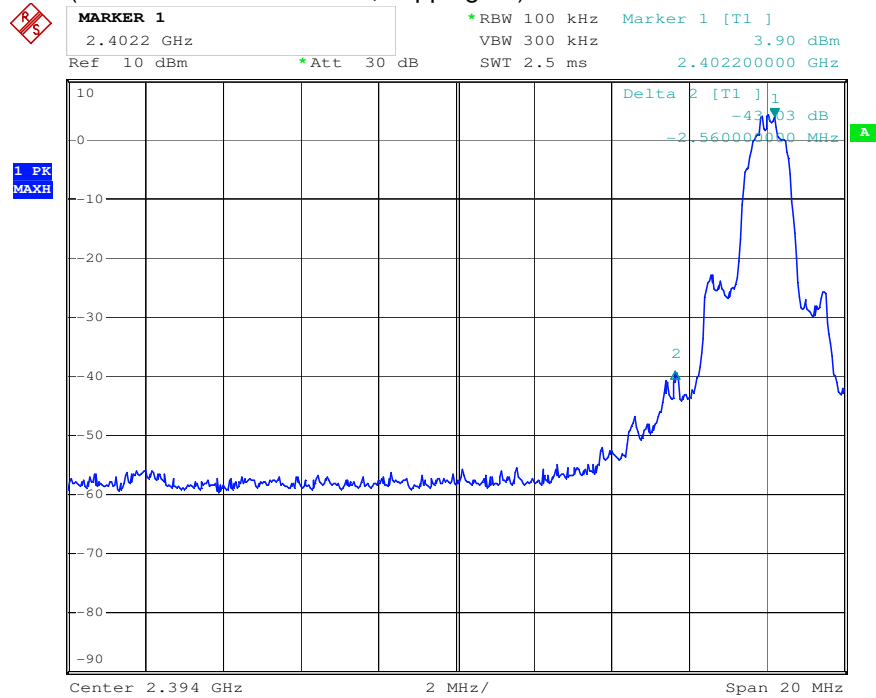
Date: 14.JUN.2012 09:47:48

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



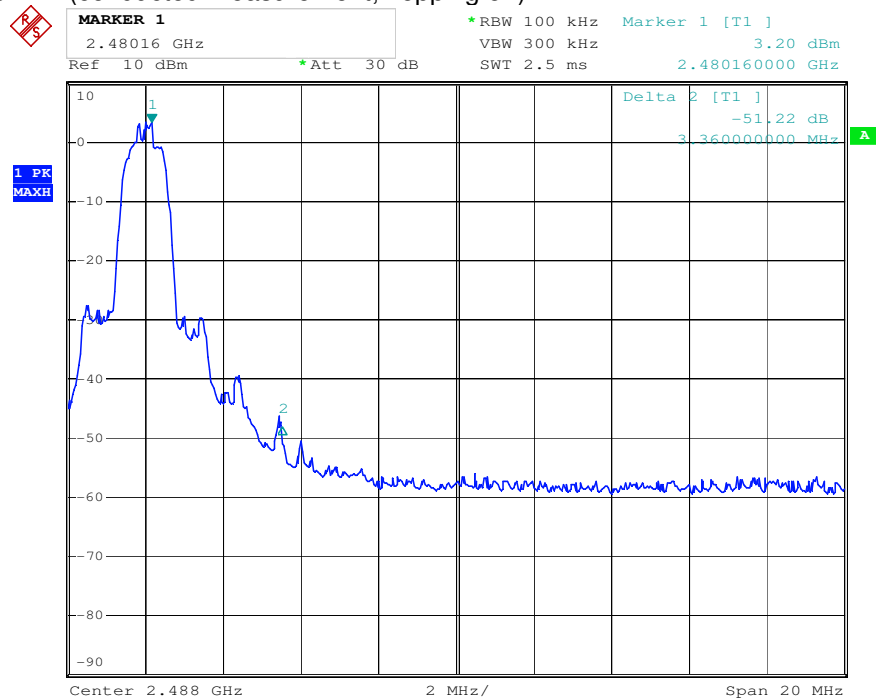
Date: 14.JUN.2012 09:46:22

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



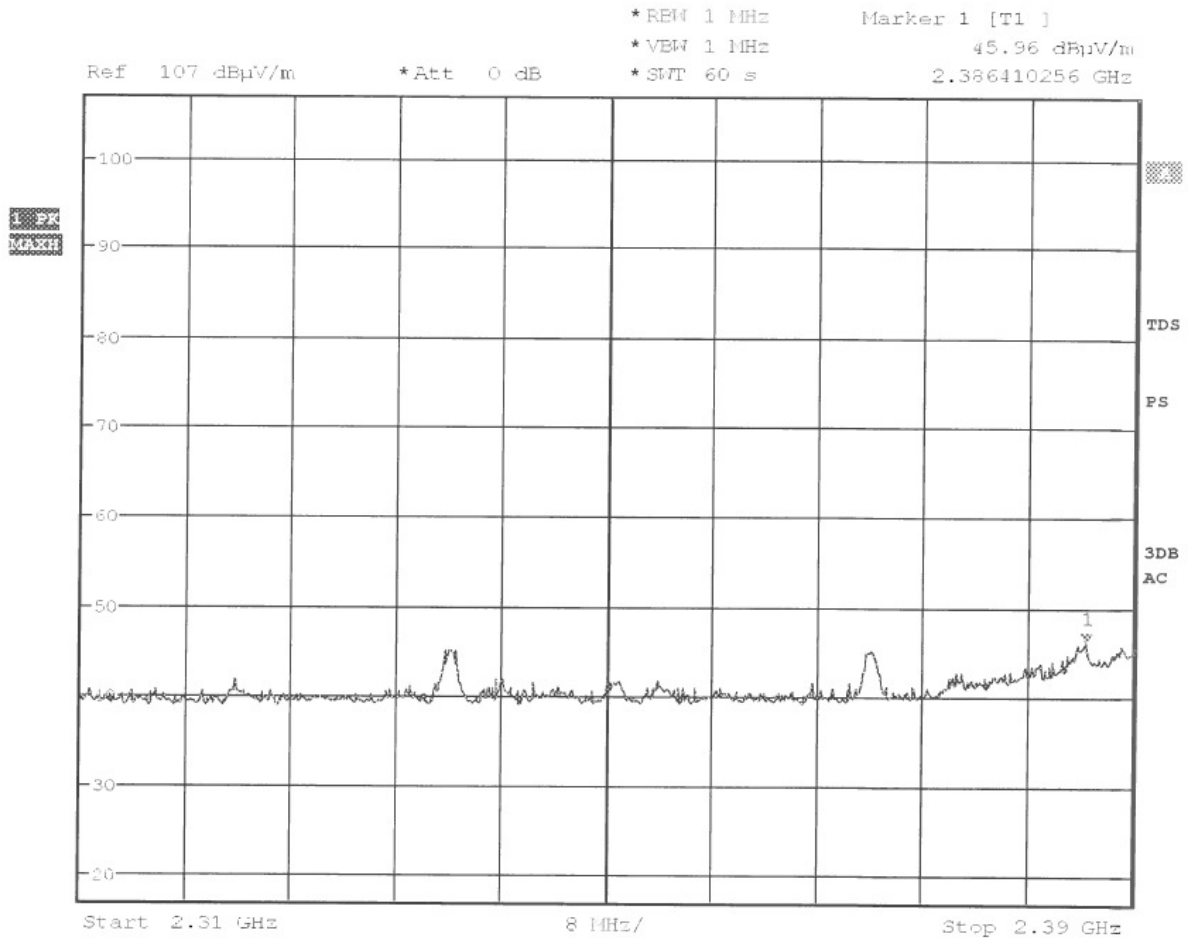
Date: 14.JUN.2012 09:48:55

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



Date: 14.JUN.2012 09:45:05

Tx frequency: 2402MHz (radiated measurement)

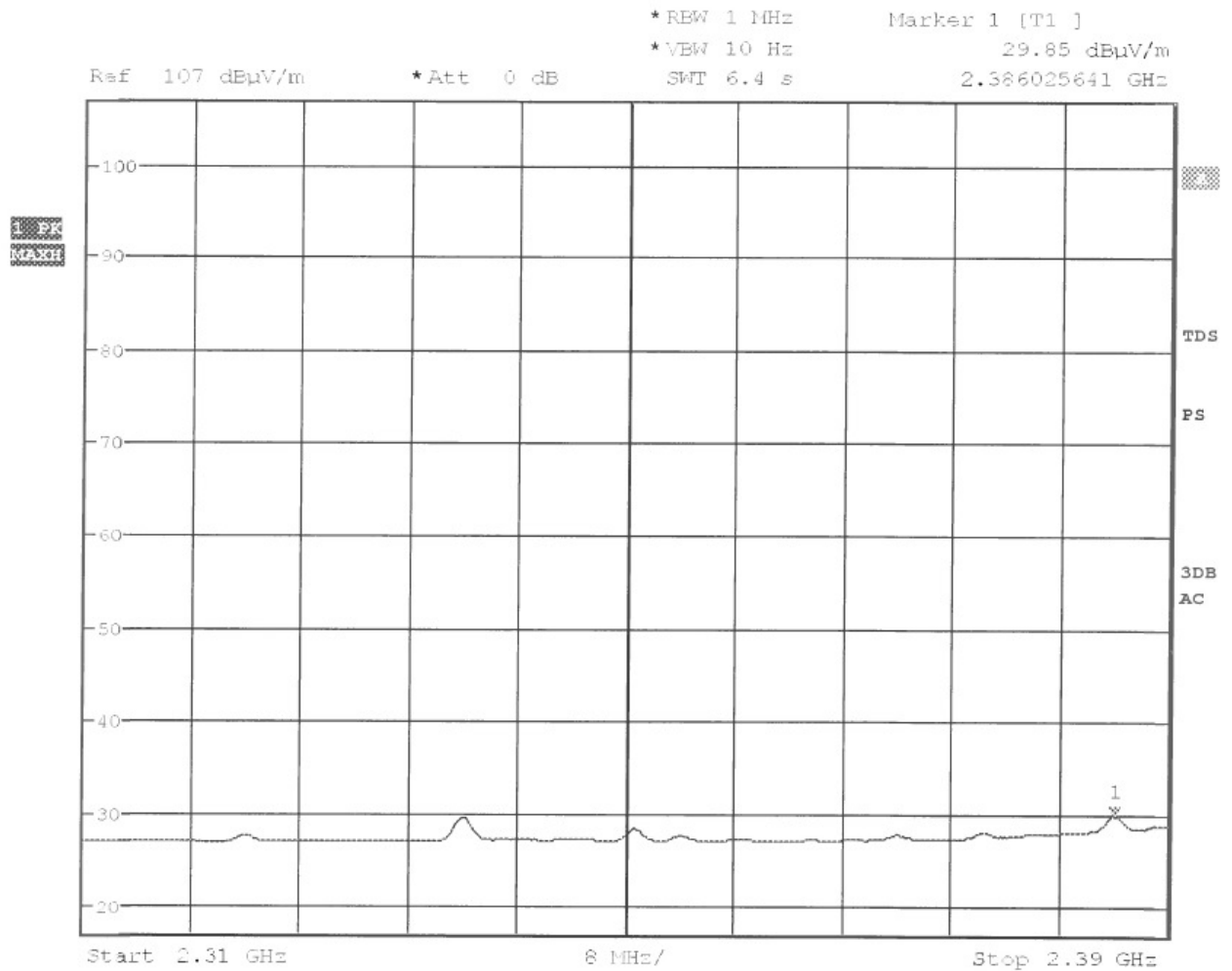


WITRON / BT HEADPHONE / BT100 / 00120518015-001 / 2402MHz /

VERT

Date: 31.MAY.2012 12:36:47

Vertical Polarization

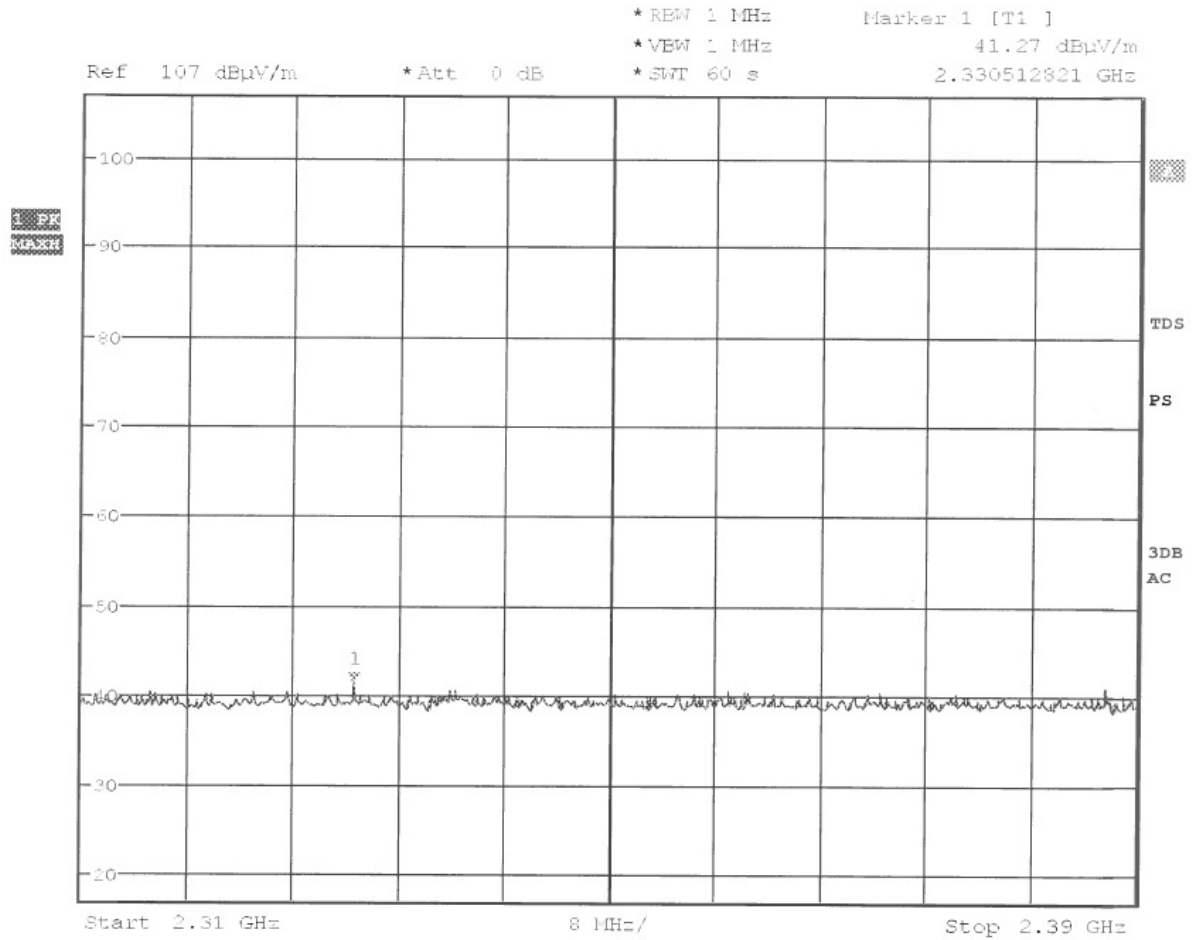


WITRON / BT HEADPHONE / BT100 / 00120518015-001 / 2402MHz /

VERT

Date: 31.MAY.2012 12:36:58

Vertical Polarization

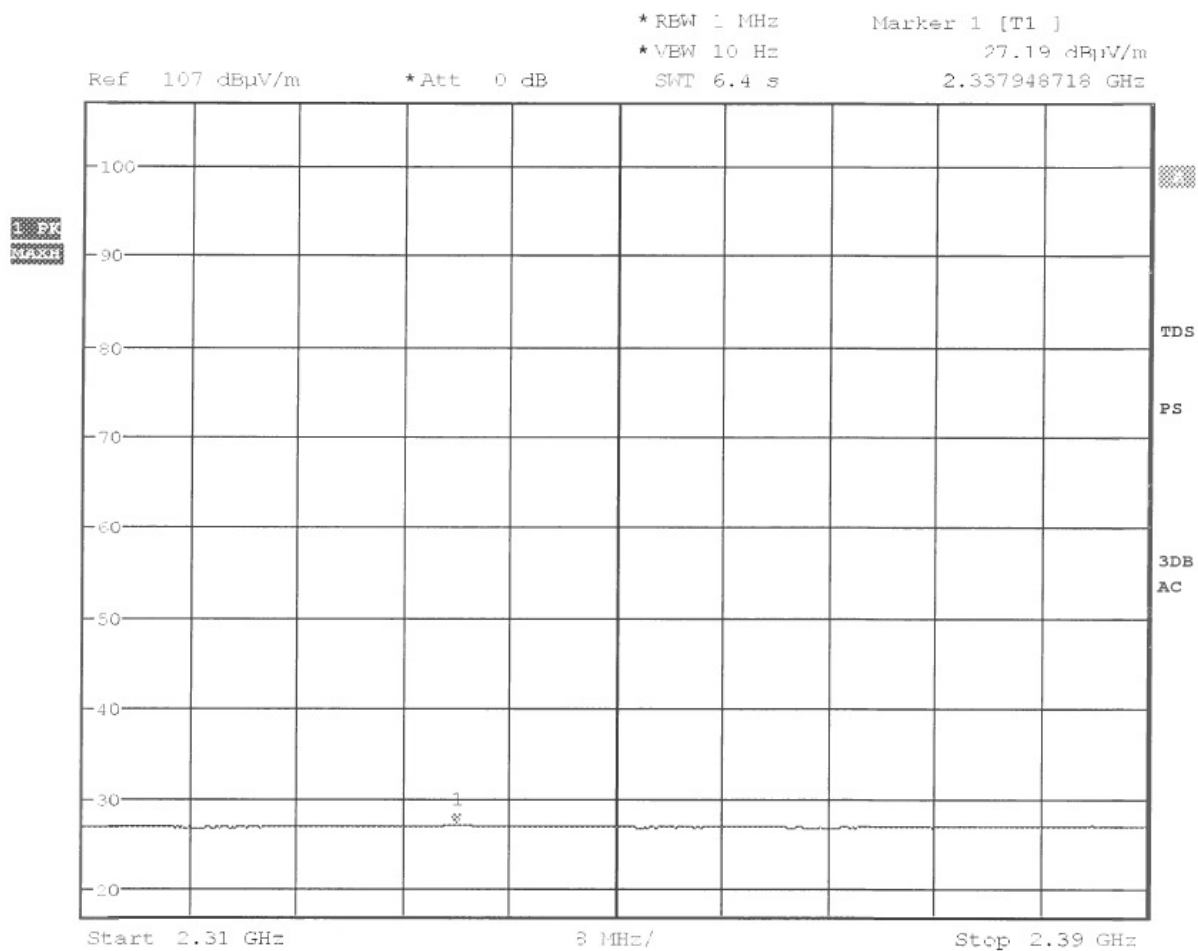


WITRON / BT HEADPHONE / BT100 / 00120518015-001 / 2402MHz /

HORI

Date: 31.MAY.2012 12:35:05

Horizontal Polarization



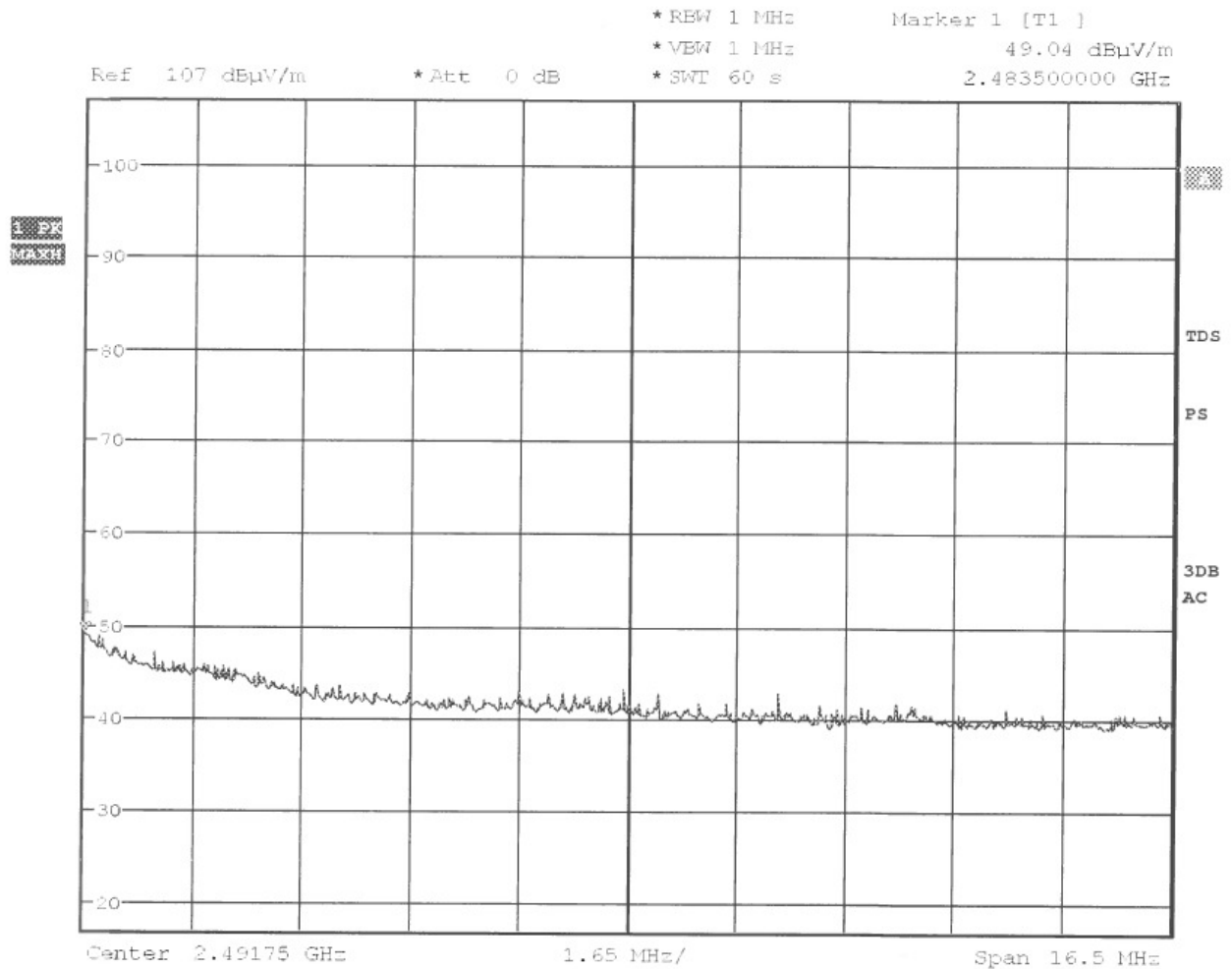
WITRON / BT HEADPHONE / BT100 / 00120518015-001 / 2402MHz /

HORI

Date: 31.MAY.2012 12:35:19

Horizontal Polarization

Tx frequency: 2480MHz (radiated measurement)



WITRON / BT HEADPHONE / BT100 / 00120518015-001 / 2480MHz /

VERT

Date: 31.MAY.2012 12:22:24

Vertical Polarization

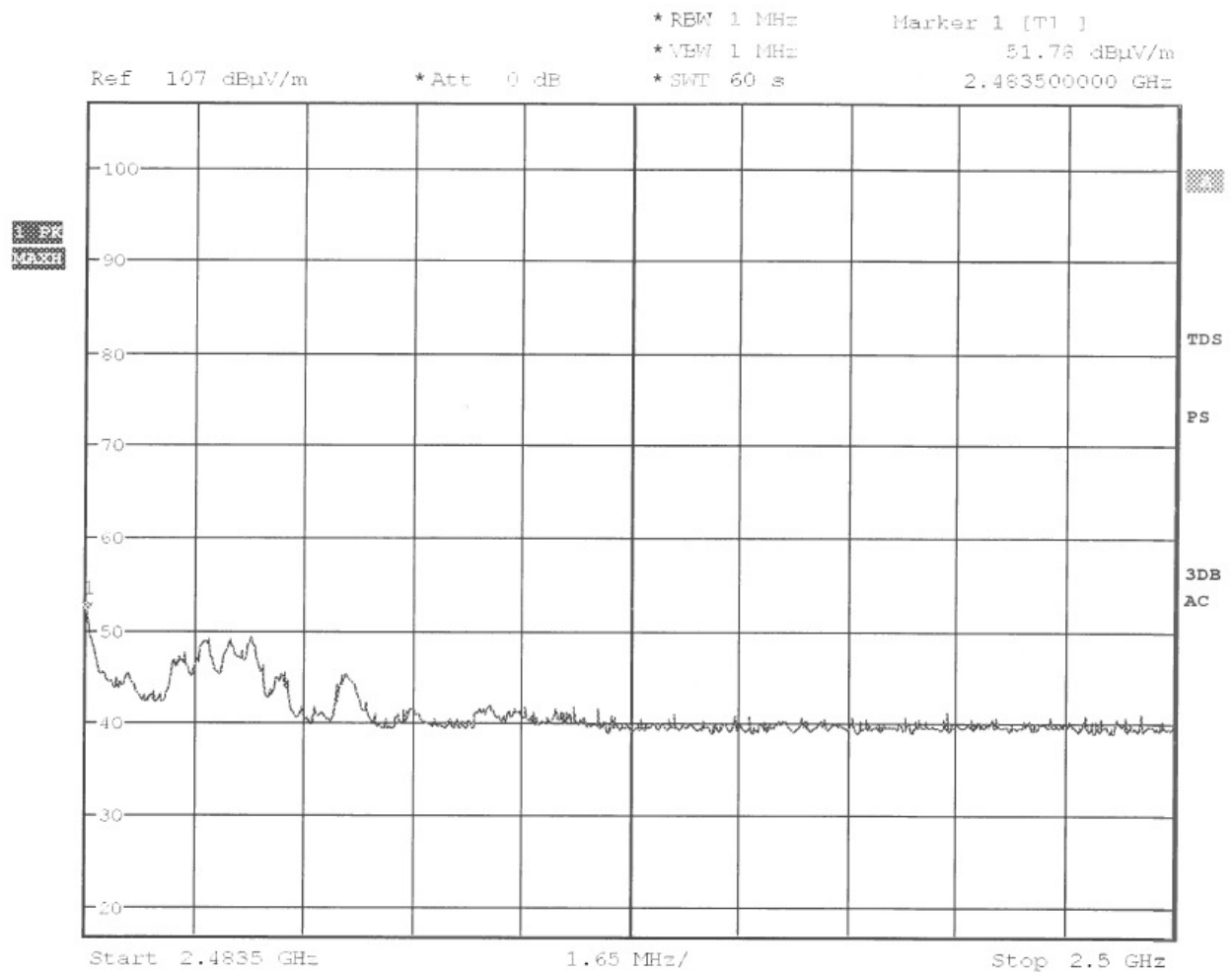


WITRON / BT HEADPHONE / BT100 / 00120518015-001 / 2480MHz /

VERT

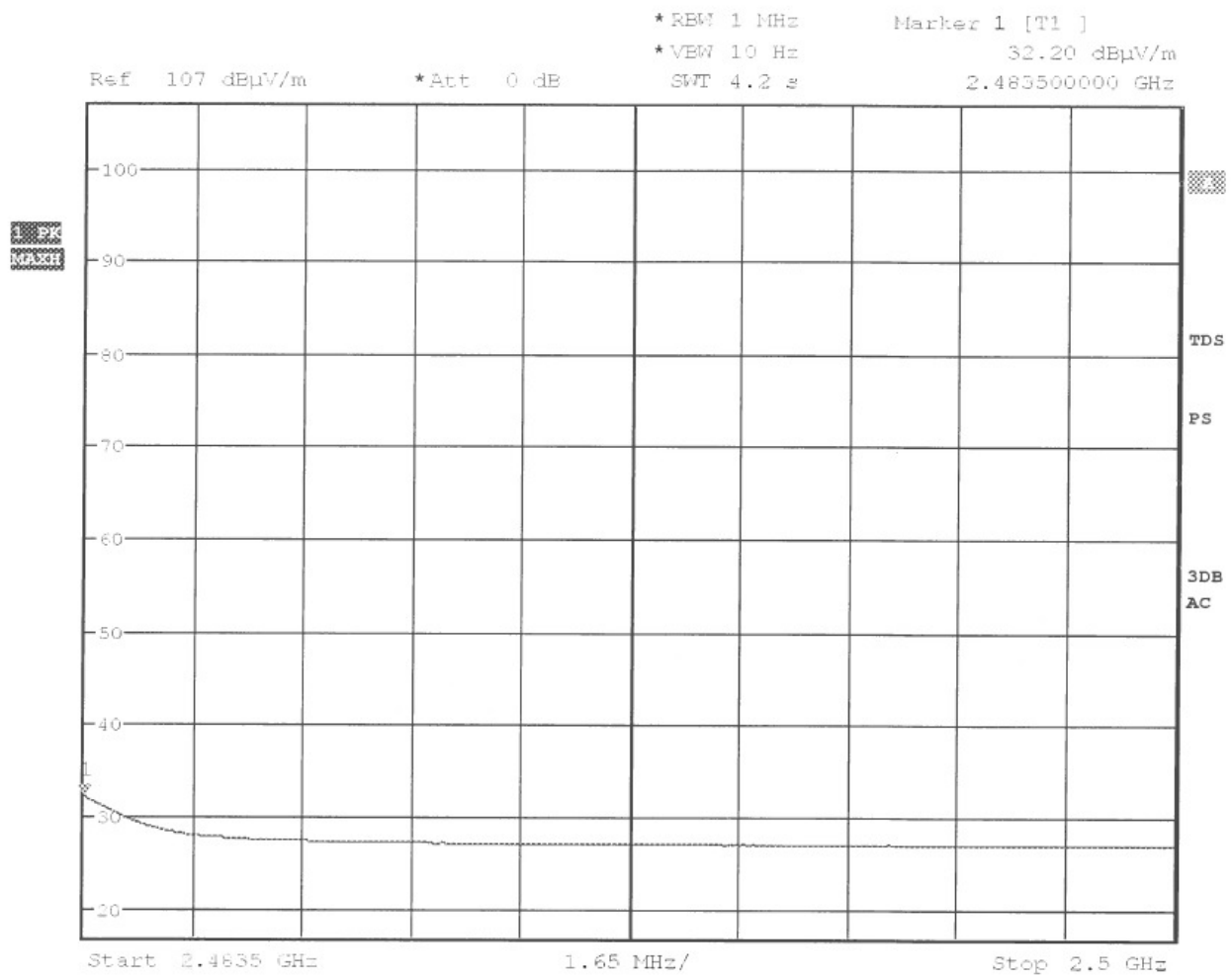
Date: 31.MAY.2012 12:22:37

Vertical Polarization



WITRON / BT HEADPHONE / BT100 / 00120518015-001 / 2480MHz /
HORI
Date: 31.MAY.2012 12:20:51

Horizontal Polarization



WITRON / BT HEADPHONE / BT100 / 00120518015-001 / 2480MHz /

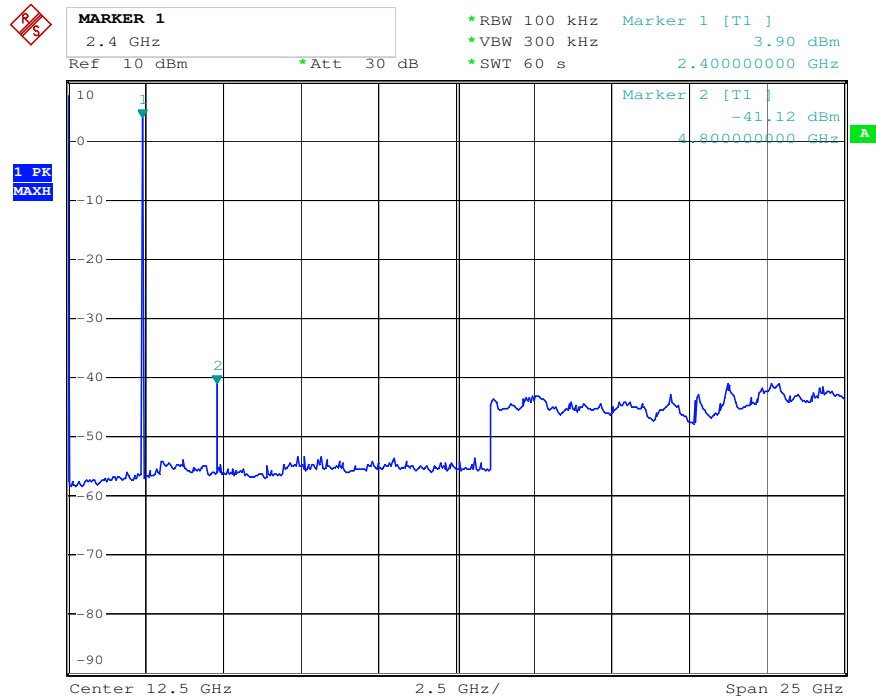
HORI

Date: 31.MAY.2012 12:21:11

Horizontal Polarization

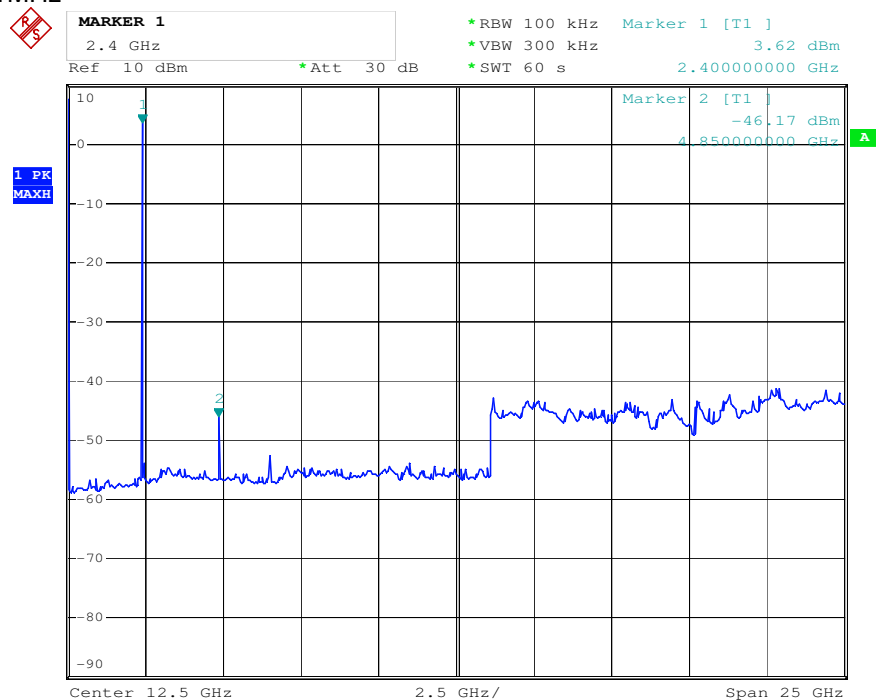
Spurious Emissions - Conducted

Tx frequency: 2402MHz



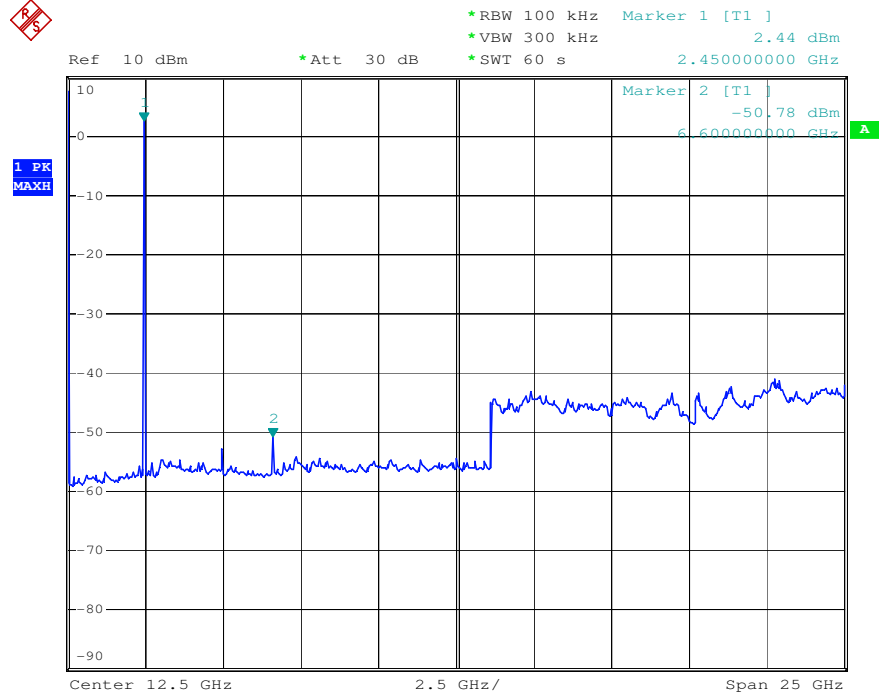
Date: 14.JUN.2012 10:00:51

Tx frequency: 2441MHz



Date: 14.JUN.2012 10:03:32

Tx frequency: 2480MHz



Date: 14.JUN.2012 10:06:35