

Appendix 1

Test Results

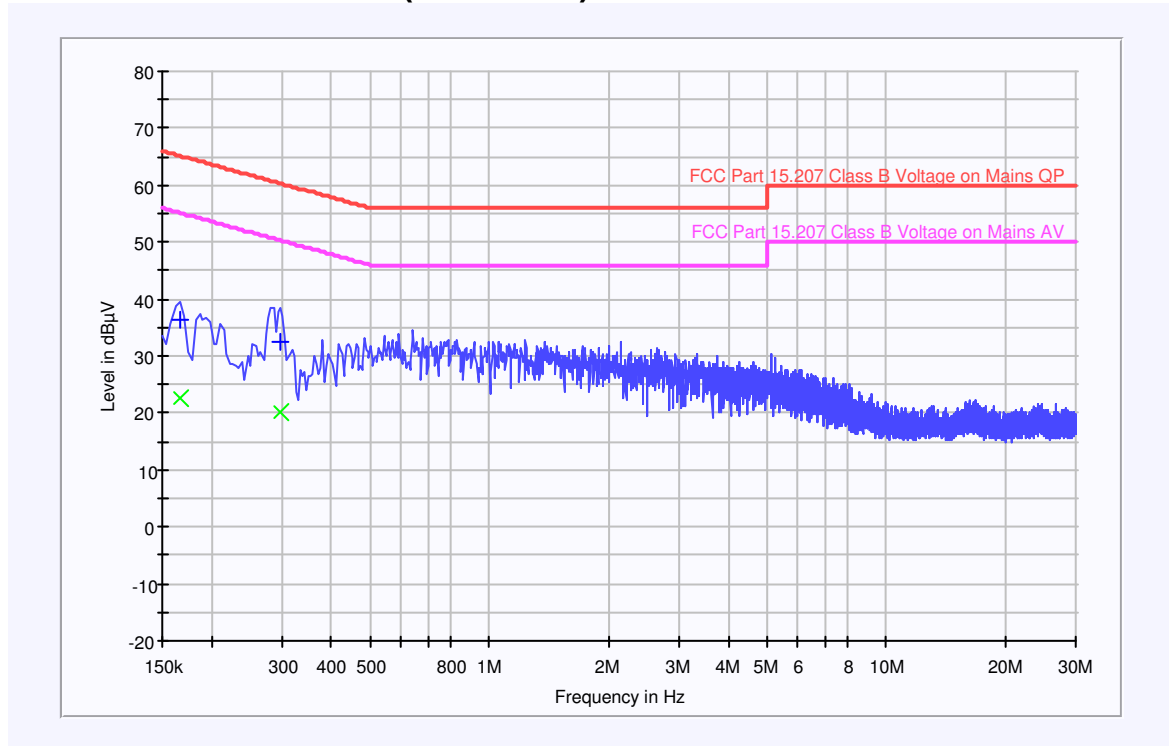
Disturbance Voltage on AC Mains

Continuous Disturbance

Test Information

Client / EUT:	BlueAnt Ribbon
Model no./ Sample no.	SSC-5W-05 050050 (00120827046-001)
Test Standards	FCC Part15
Operating Conditions:	Charging + Music Play Mode
Operator Name:	Mun
Test Voltage/ Frequency:	120V 60Hz
Description	L1

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



Result Table Single

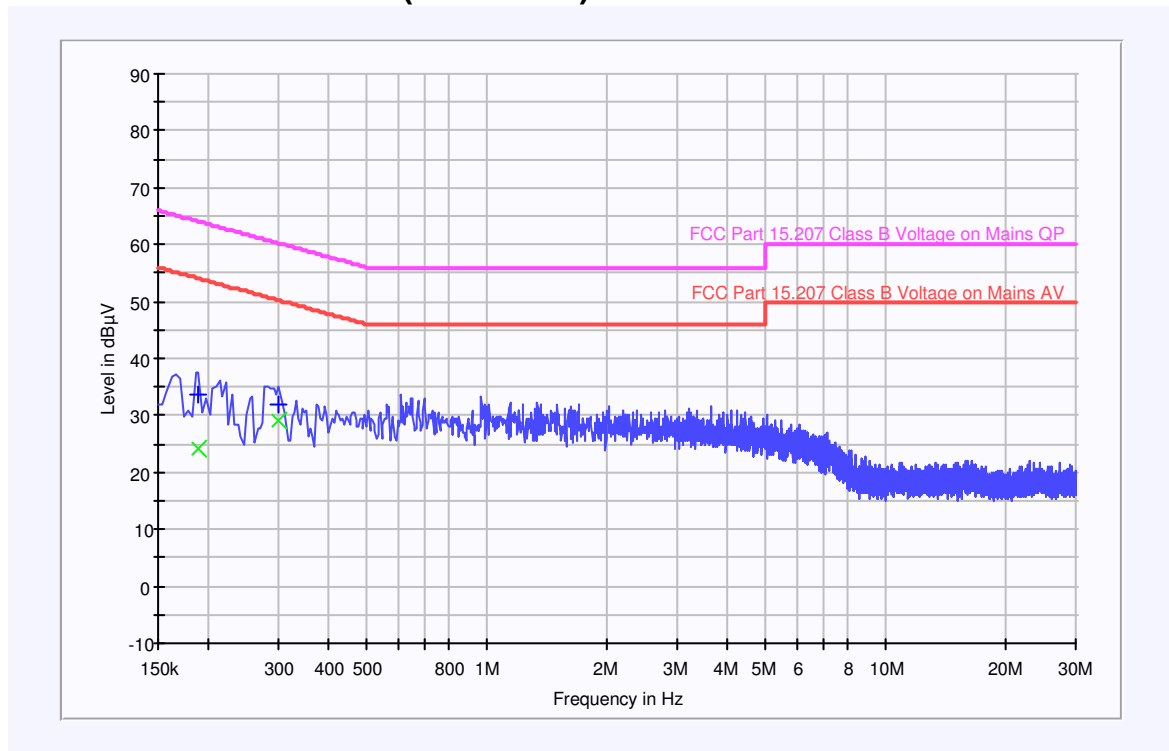
Frequency (MHz)	QuasiPeak (dBµV)	Average (dBµV)
0.166000	36.2	22.5
0.298000	32.4	20.1

Continuous Disturbance

Test Information

Client / EUT:	BlueAnt Ribbon
Model no./ Sample no.:	SSC-5W-05 050050 (00120827046-001)
Test Standards:	FCC Part15
Operating Conditions:	Charging + Music Play Mode
Operator Name:	Mun
Test Voltage/ Frequency:	120V 60Hz
Description:	N

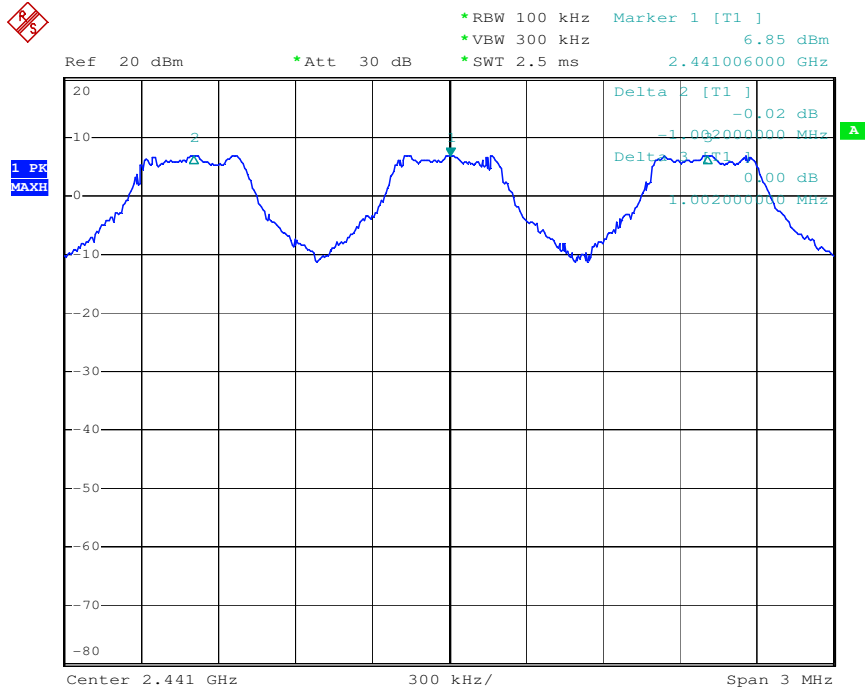
Conducted Emission (FCC-P.15) - Class B



Result Table Single

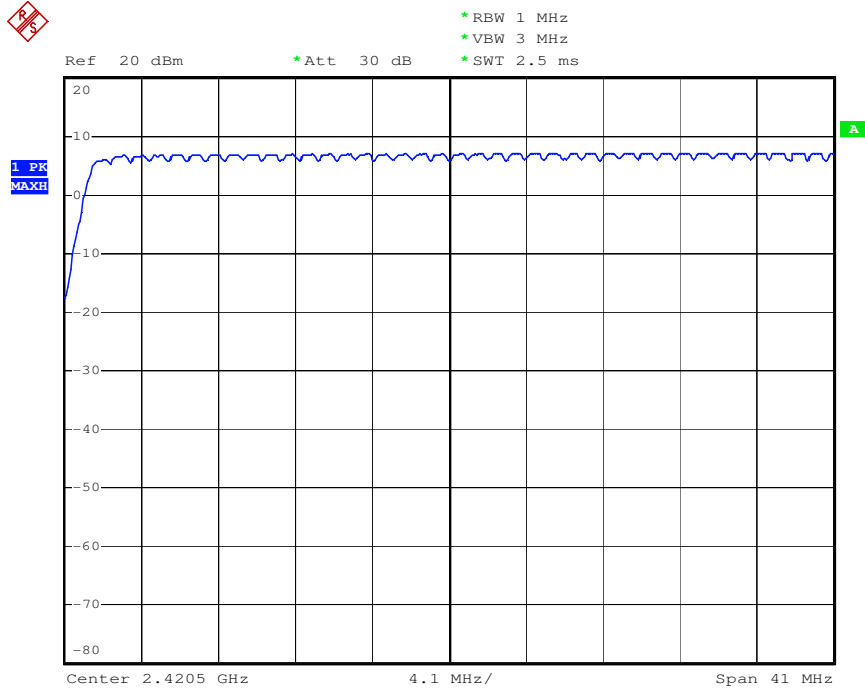
Frequency (MHz)	QuasiPeak (dBµV)	Average (dBµV)
0.190000	33.8	24.3
0.302000	31.9	29.0

Carrier Frequency Separation

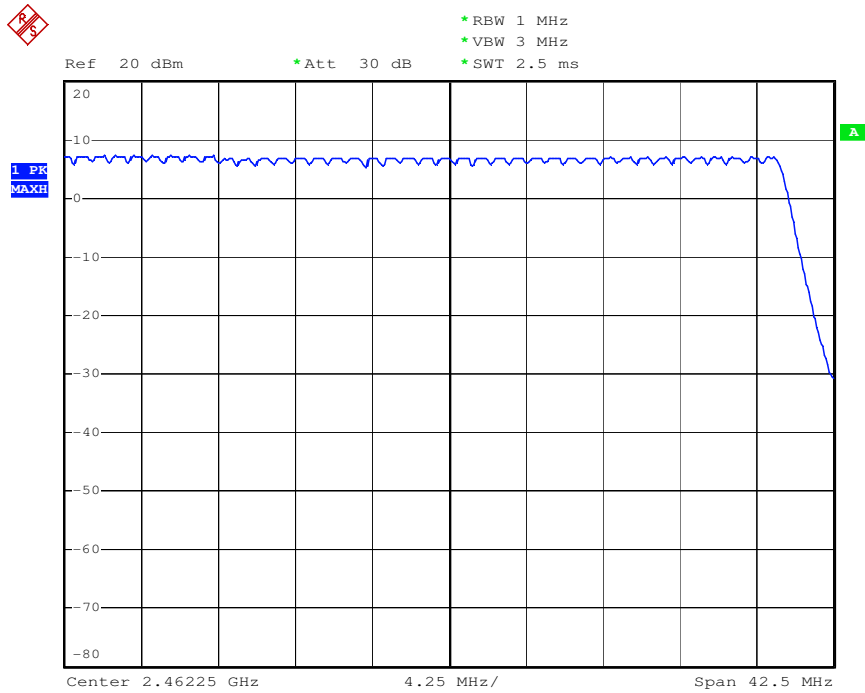


Date: 19.SEP.2012 16:25:30

Number of hopping channels

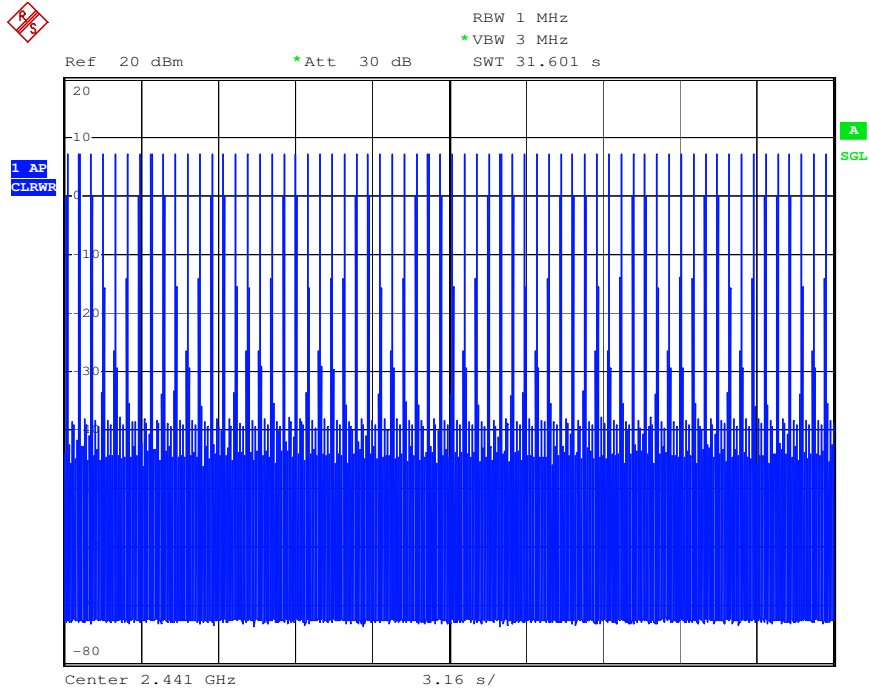


Date: 19.SEP.2012 16:19:17

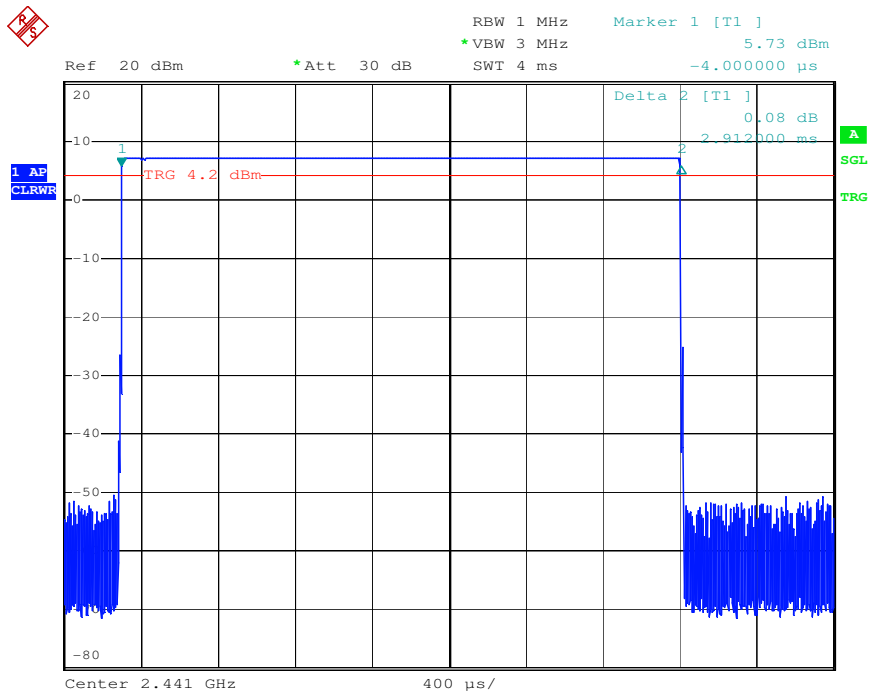


Date: 19.SEP.2012 16:20:09

Dwell Time



Date: 19.SEP.2012 17:03:52

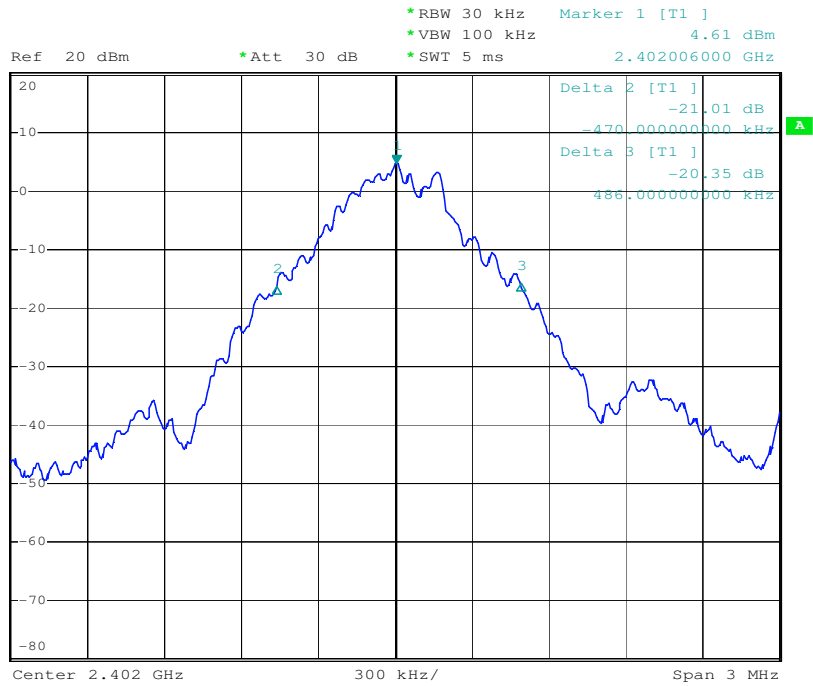


Date: 19.SEP.2012 16:47:05

20dB Bandwidth

Modulation: GFSK

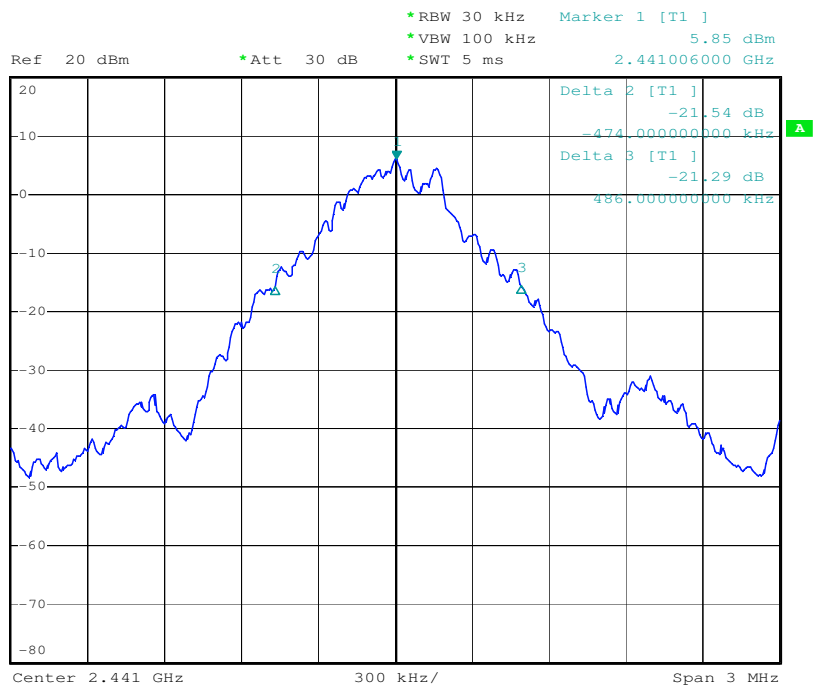
Tx frequency: 2402MHz



Date: 19.SEP.2012 17:50:15

Modulation: GFSK

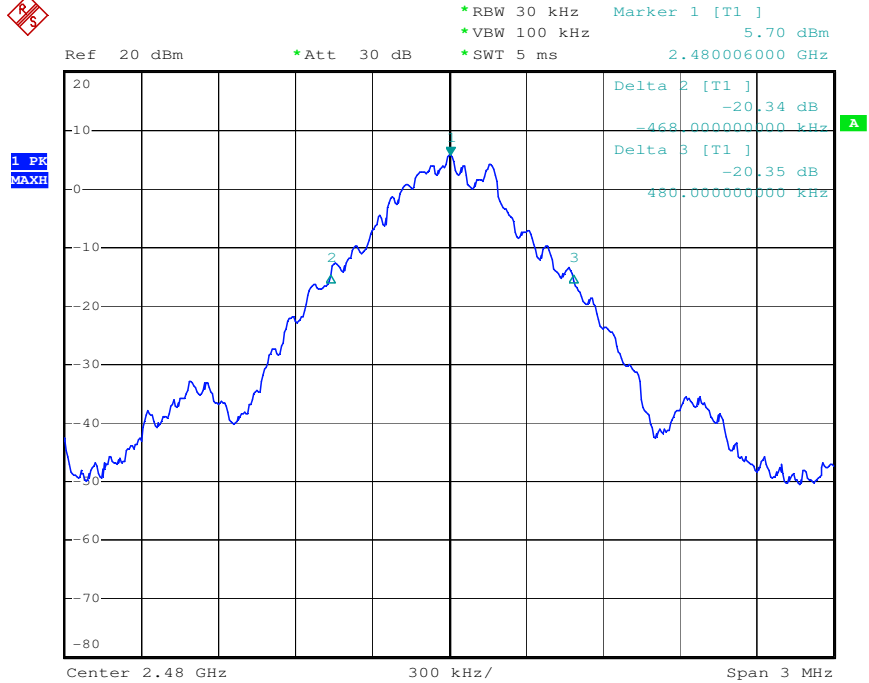
Tx frequency: 2441MHz



Date: 19.SEP.2012 17:55:38

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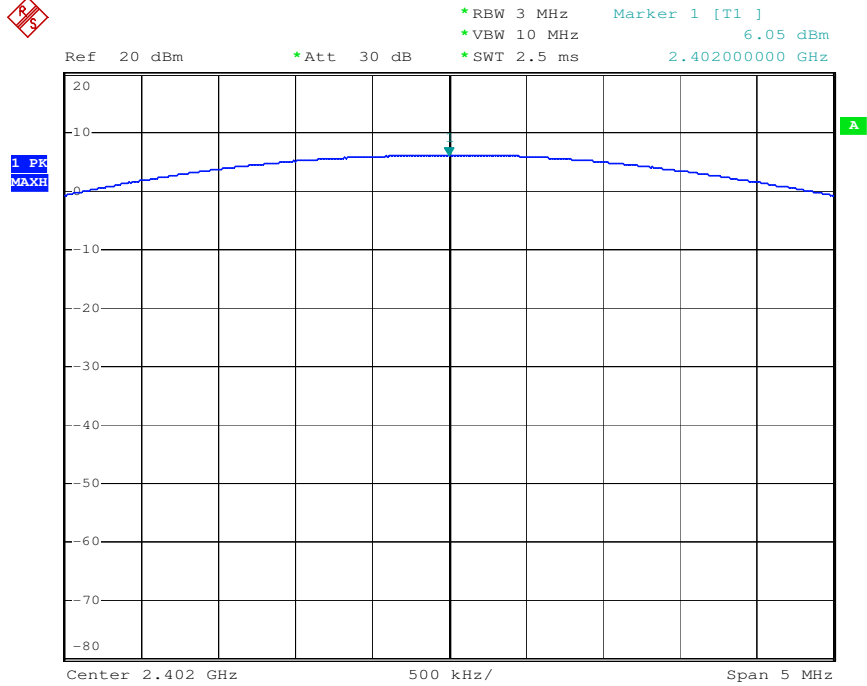
Modulation: GFSK
Tx frequency: 2480MHz



Date: 19.SEP.2012 17:57:43

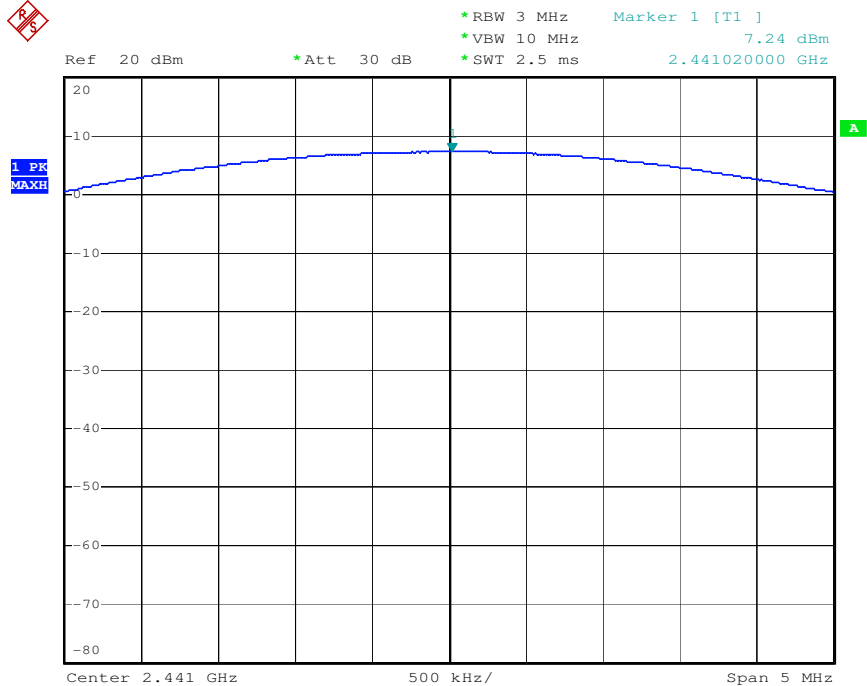
Peak Output Power

Modulation: GFSK
Tx frequency: 2402MHz



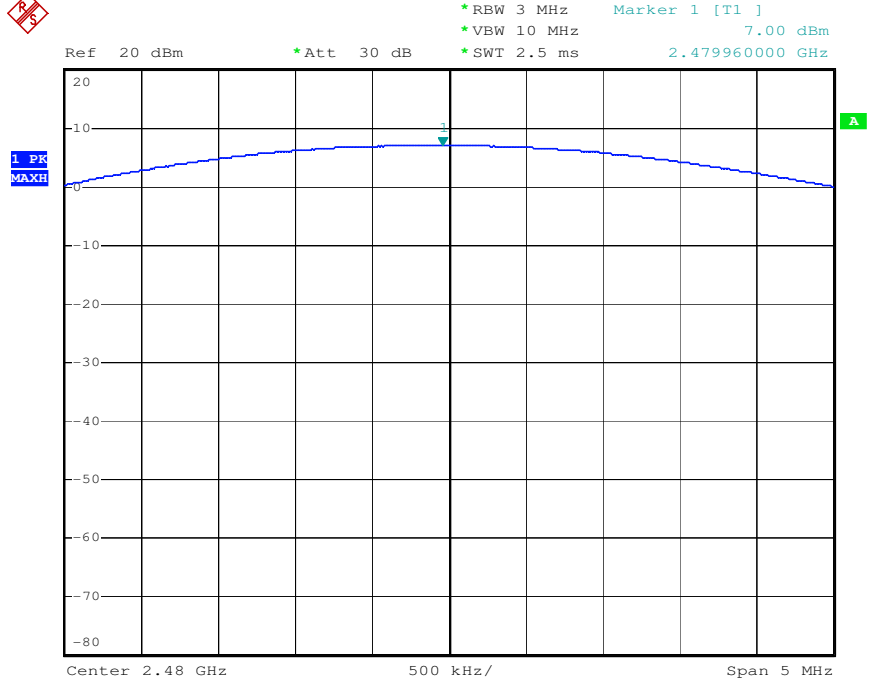
Date: 19.SEP.2012 17:59:17

Modulation: GFSK
Tx frequency: 2441MHz



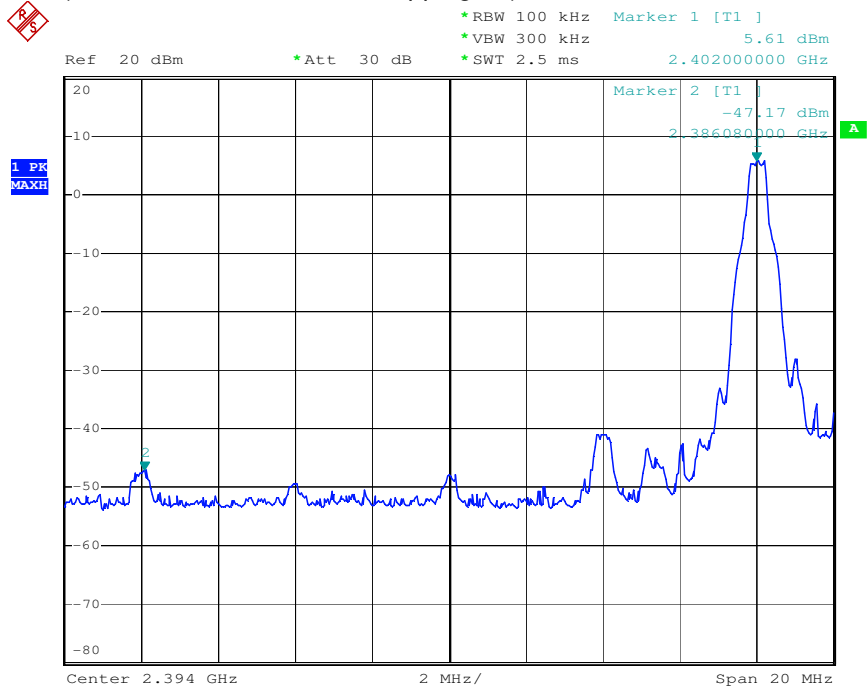
Date: 19.SEP.2012 17:58:39

Modulation: GFSK
Tx frequency: 2480MHz



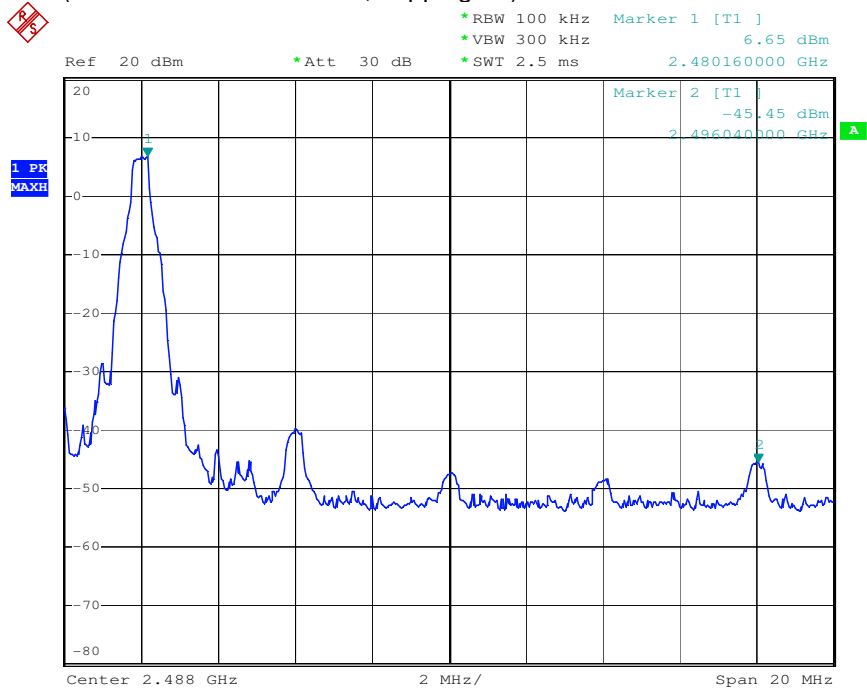
Date: 19.SEP.2012 17:58:08

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



Date: 19.SEP.2012 18:00:30

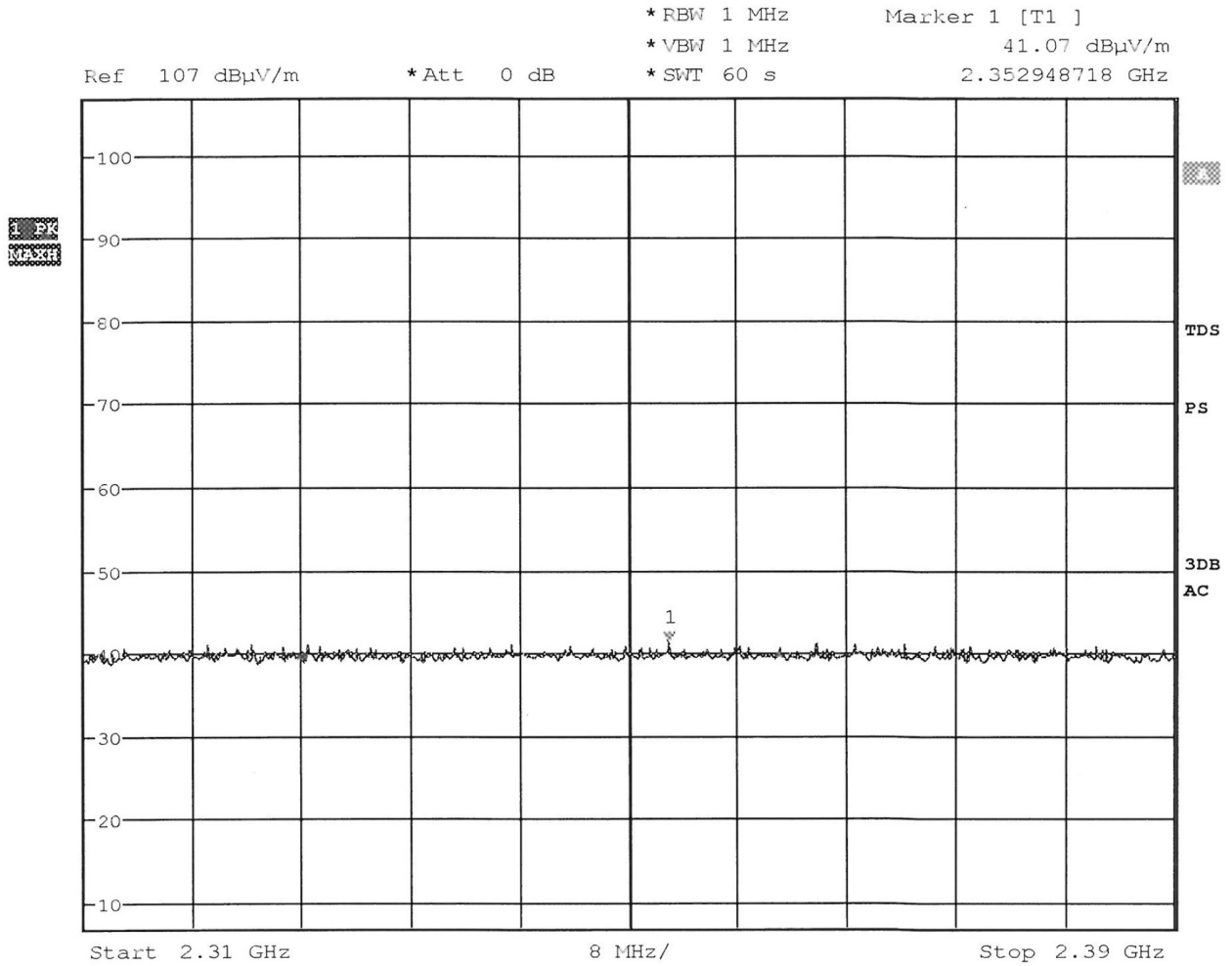
Tx frequency: 2480MHz (conducted measurement; hopping off)



Date: 19.SEP.2012 18:01:51

Tx frequency: 2402MHz (radiated measurement)

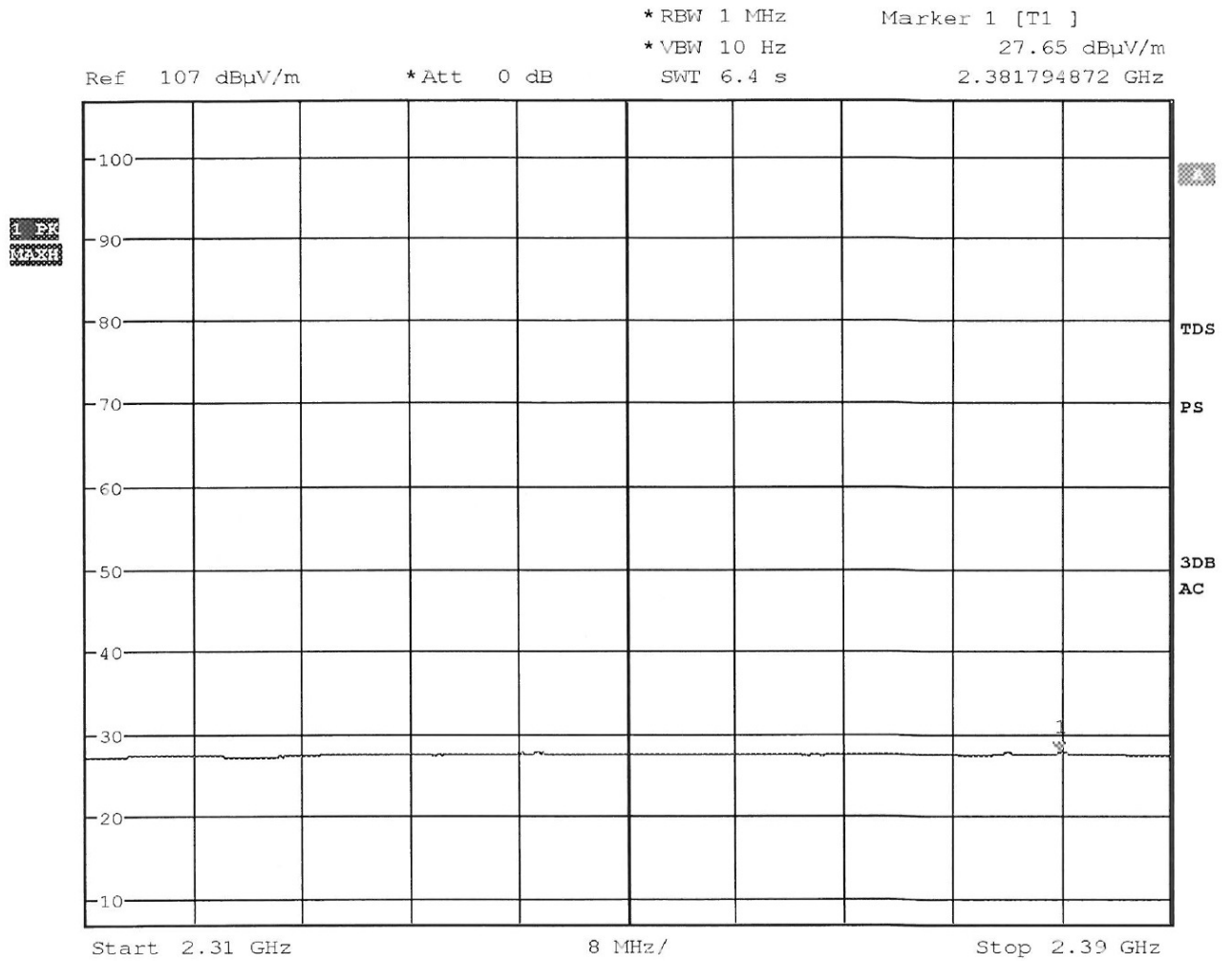
Vertical Polarization



WITRON/ BTHS/ A737/ 00120822047-001/ 2402MHz/ VERT.

Date: 30.AUG.2012 15:21:13

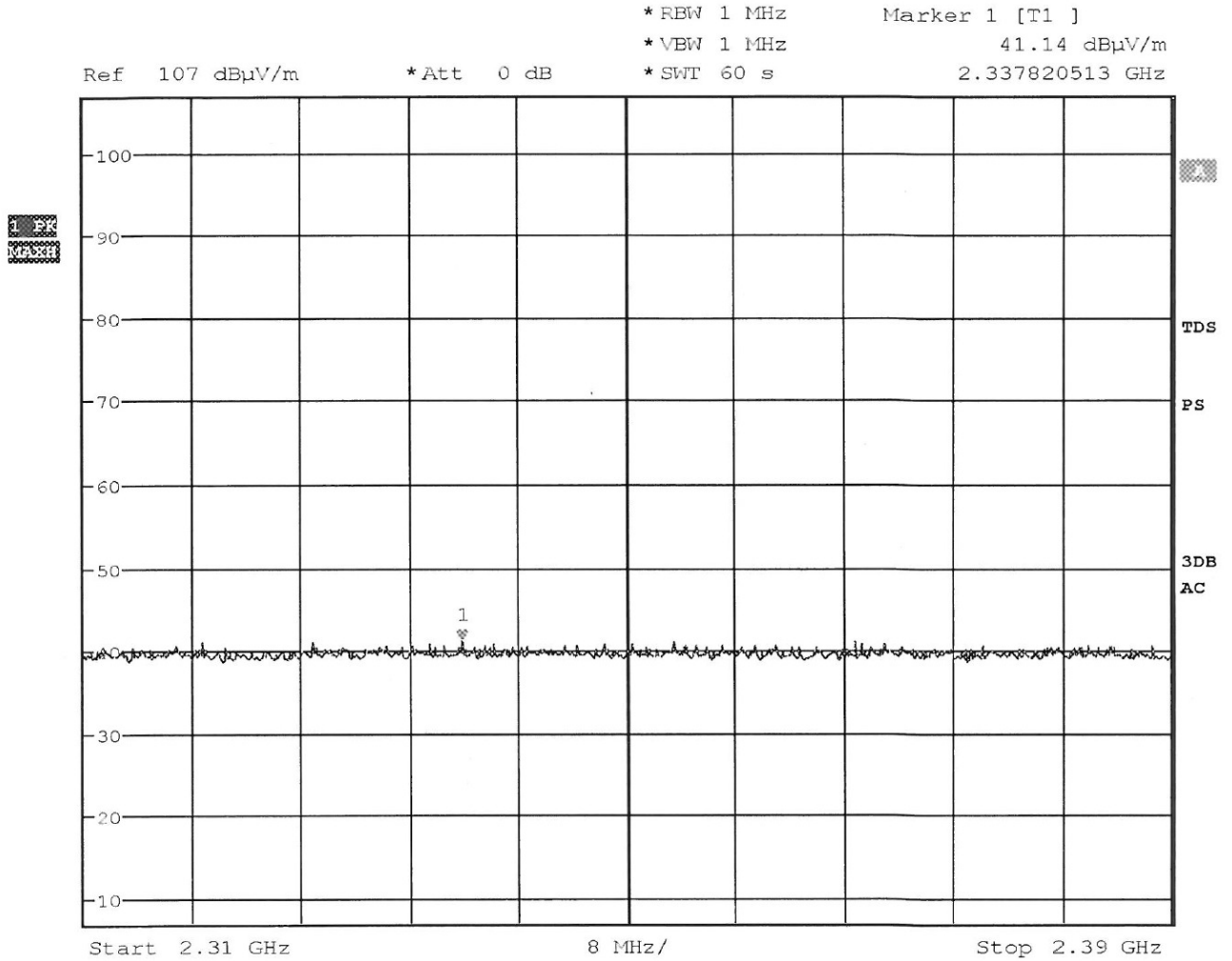
Vertical Polarization



WITRON/ BTHS/ A737/ 00120822047-001/ 2402MHz/ VERT.

Date: 30.AUG.2012 15:21:34

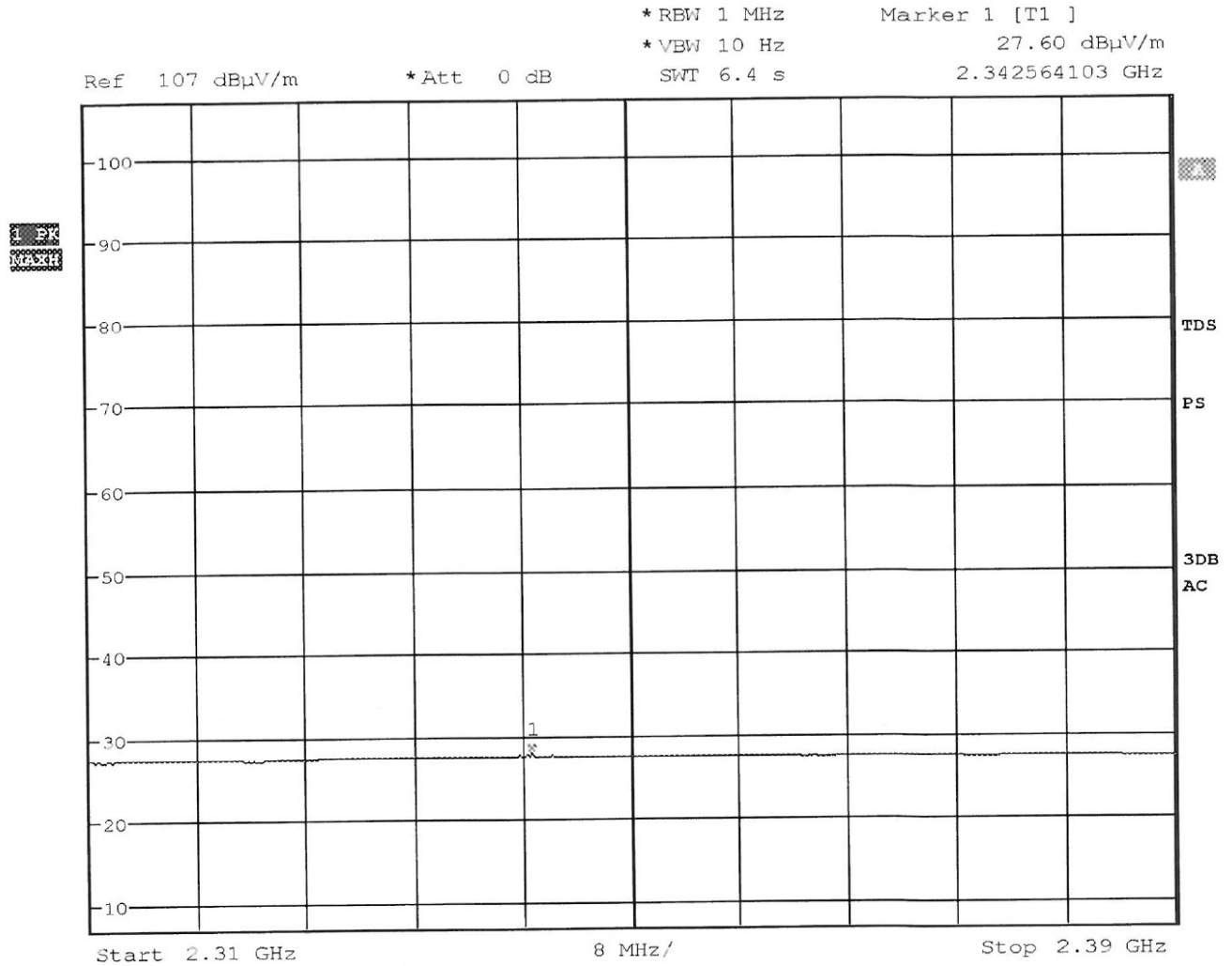
Horizontal Polarization



WITRON/ BTHS/ A737/ 00120822047-001/ 2402MHz/ HORI.

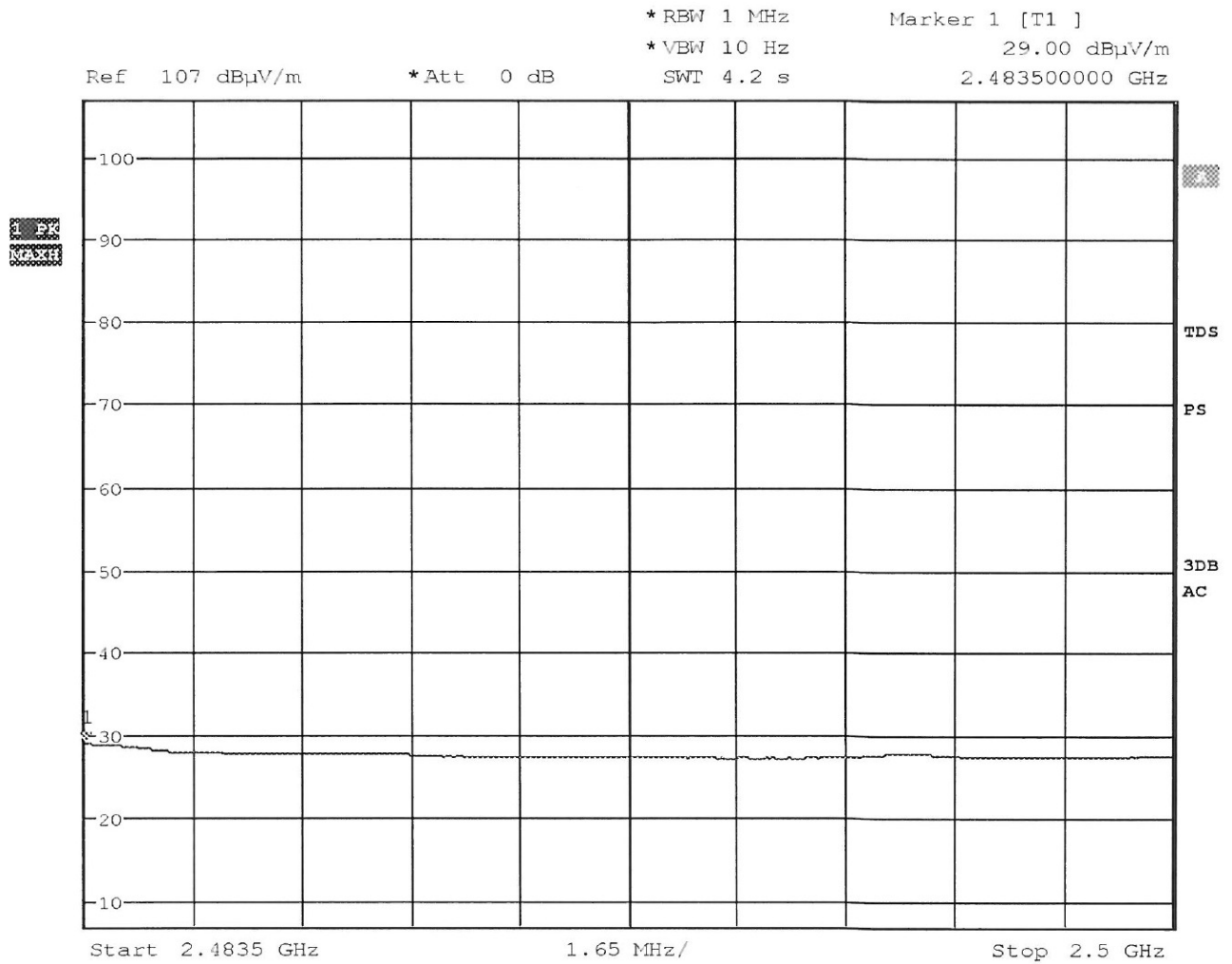
Date: 30.AUG.2012 15:22:50

Horizontal Polarization



WITRON/ BTHS/ A737/ 00120822047-001/ 2402MHz/ HORI.
 Date: 30.AUG.2012 15:23:02

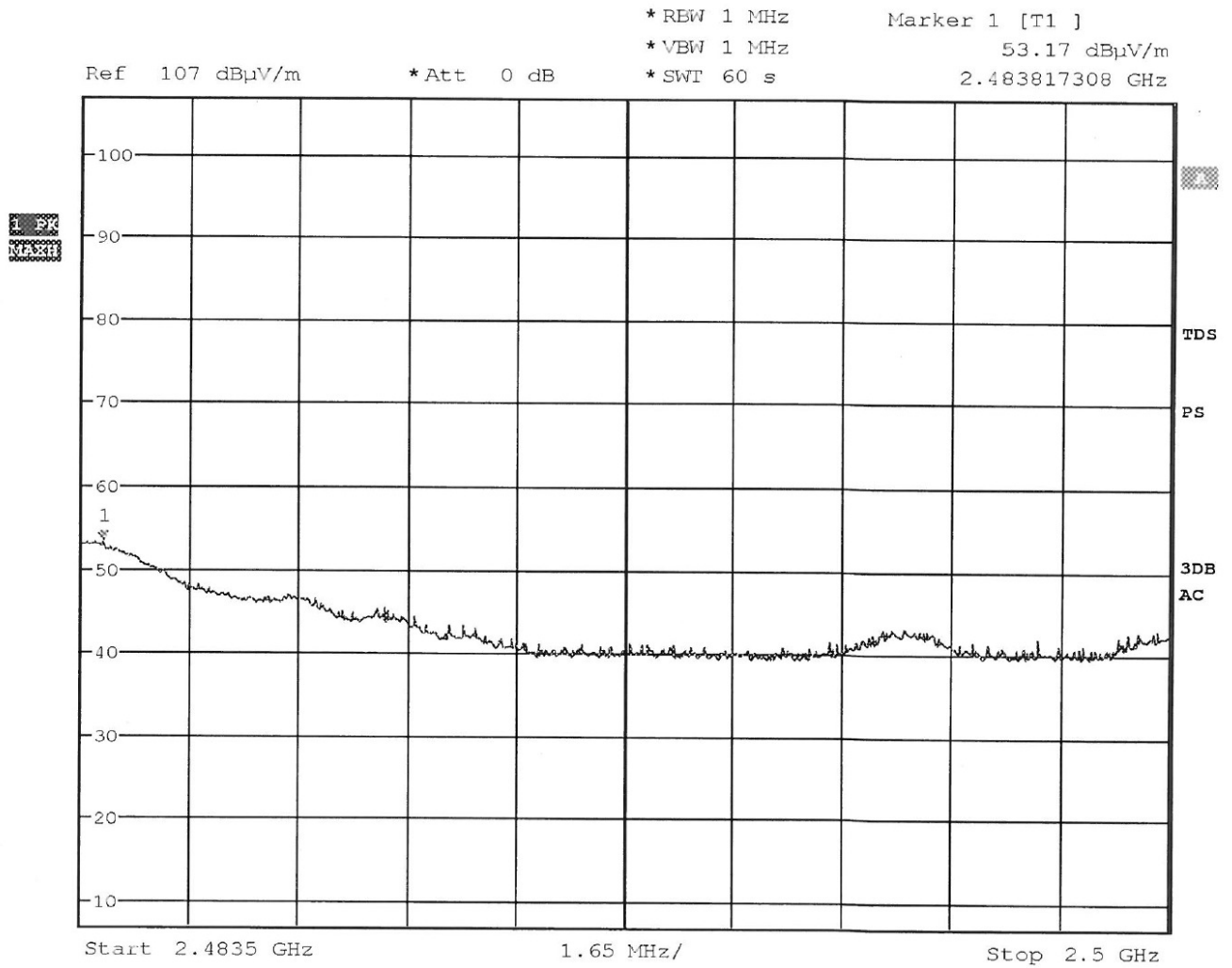
Vertical Polarization



WITRON/ BTHS/ A737/ 00120822047-001/ 2480MHz/ HORI.

Date: 30.AUG.2012 16:29:36

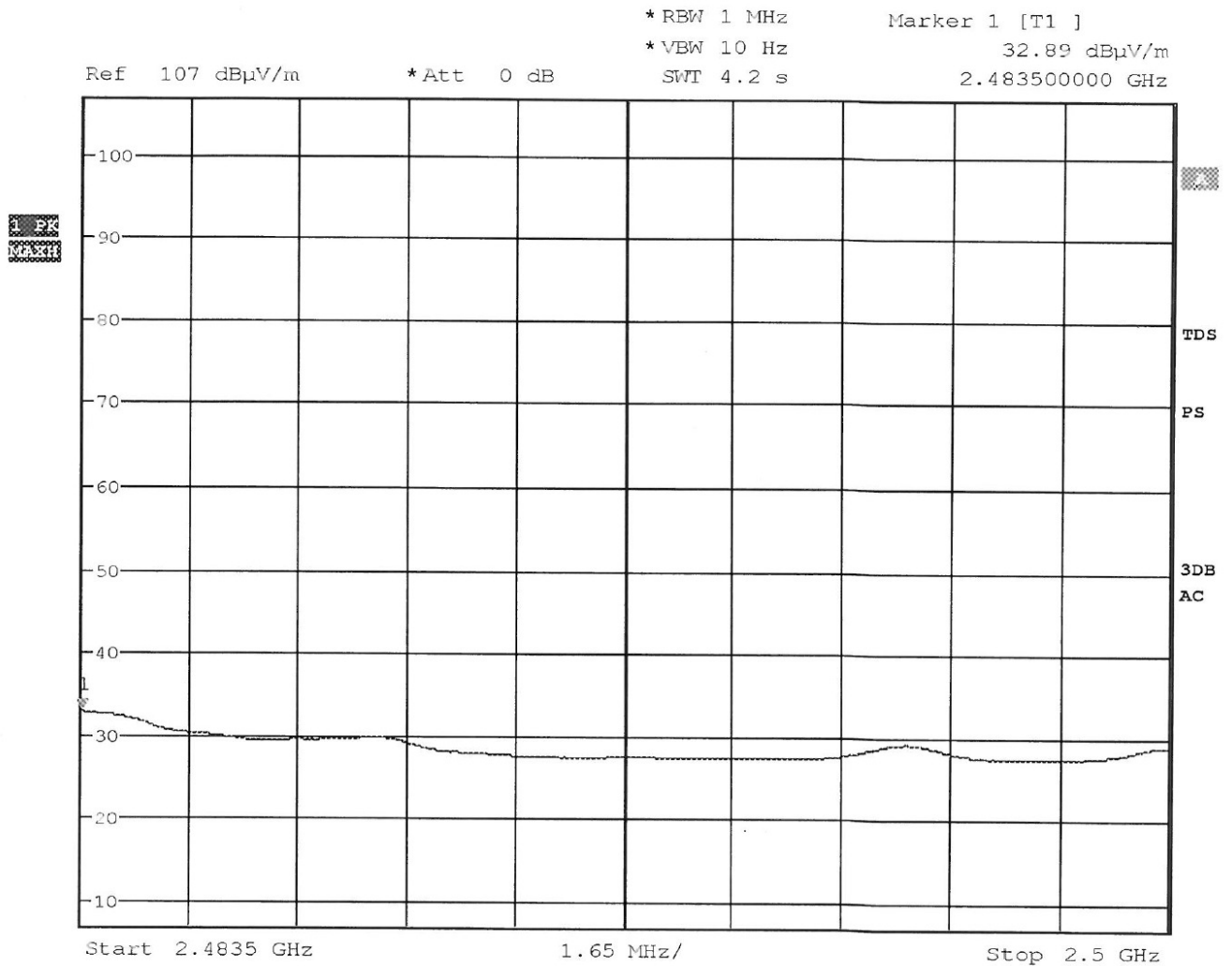
Horizontal Polarization



WITRON/ BTHS/ A737/ 00120822047-001/ 2480MHz/ VERT.

Date: 30.AUG.2012 16:30:46

Horizontal Polarization

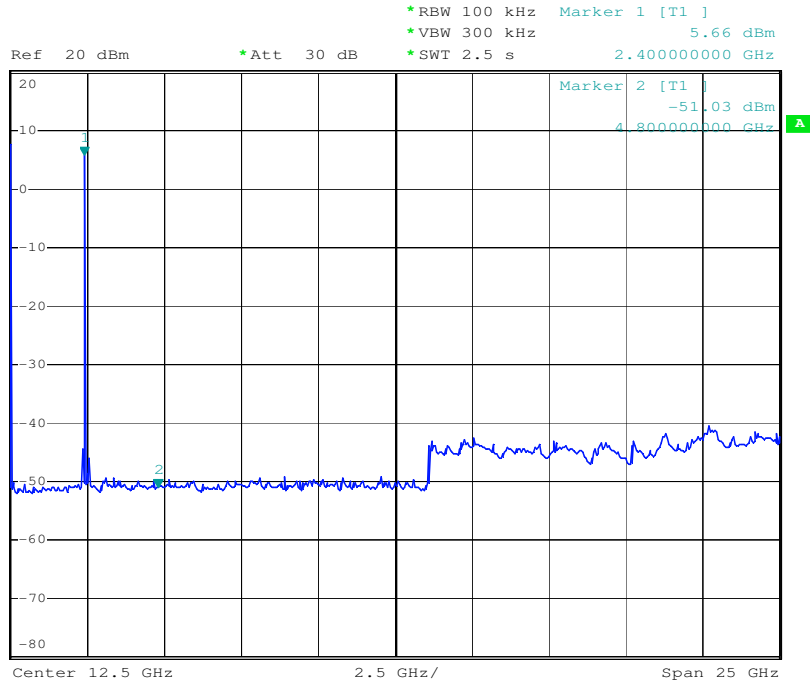


WITRON/ BTHS/ A737/ 00120822047-001/ 2480MHz/ VERT.

Date: 30.AUG.2012 16:30:57

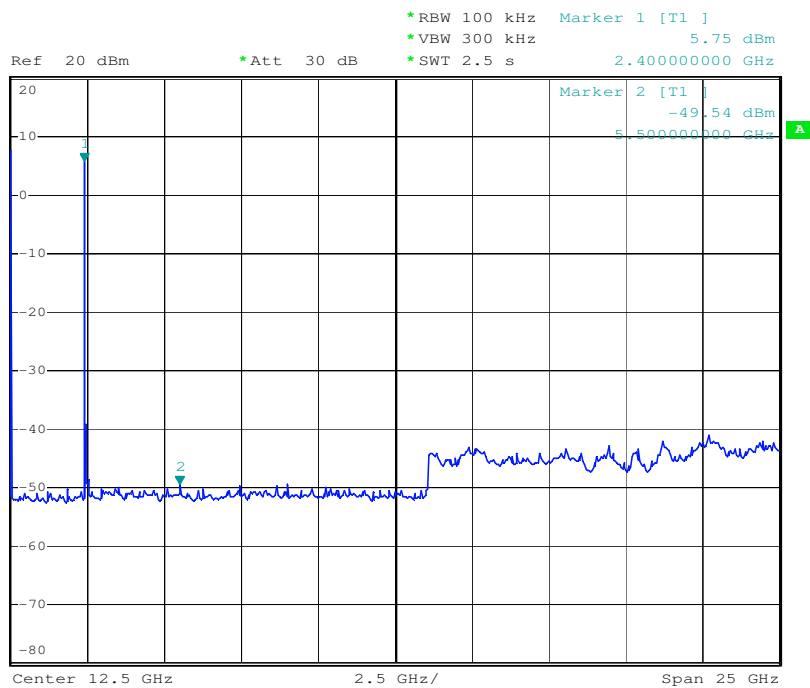
Spurious Emissions - Conducted

Tx frequency: 2402MHz



Date: 19.SEP.2012 17:15:02

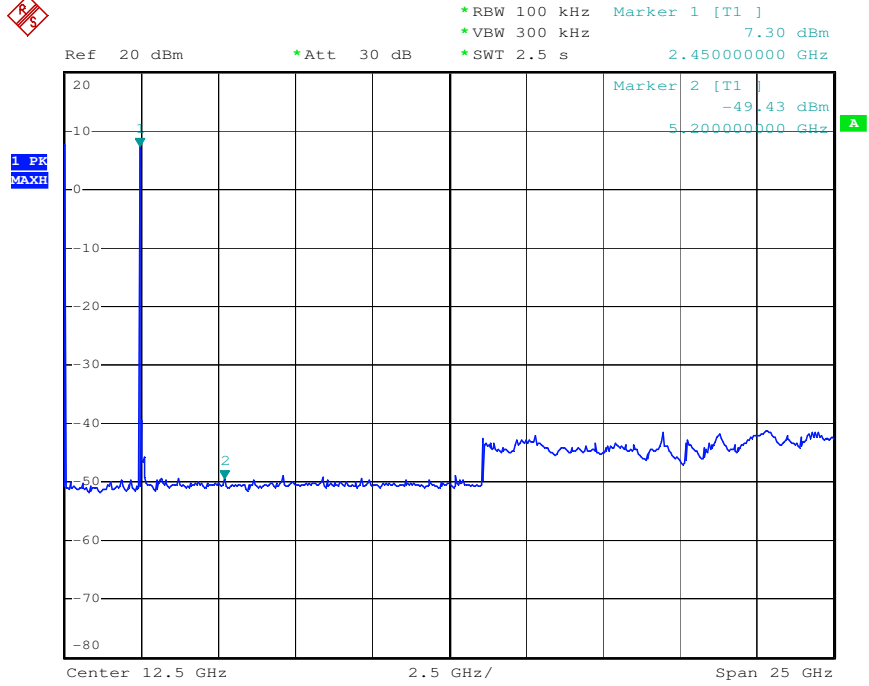
Tx frequency: 2441MHz



Date: 19.SEP.2012 17:21:00

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Tx frequency: 2480MHz



Date: 19.SEP.2012 17:36:17