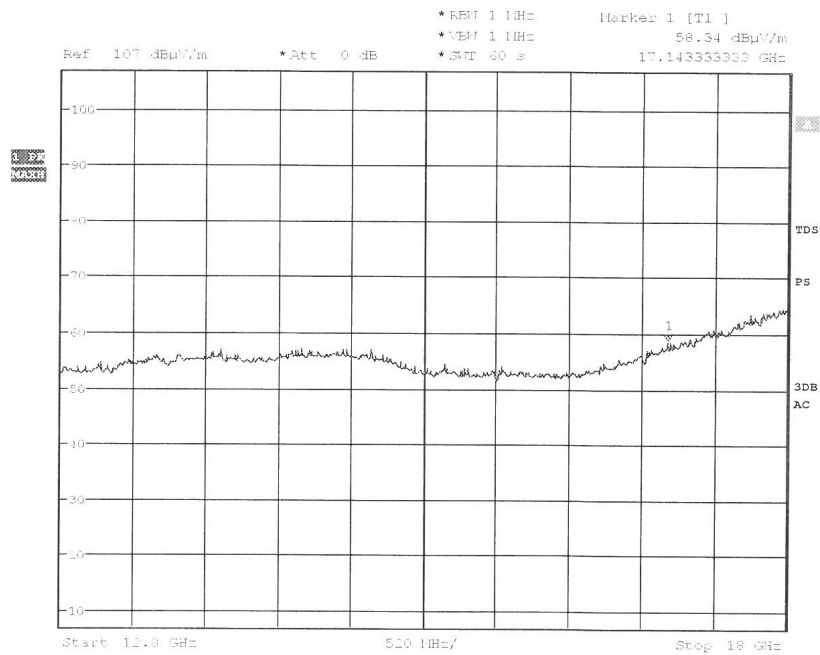
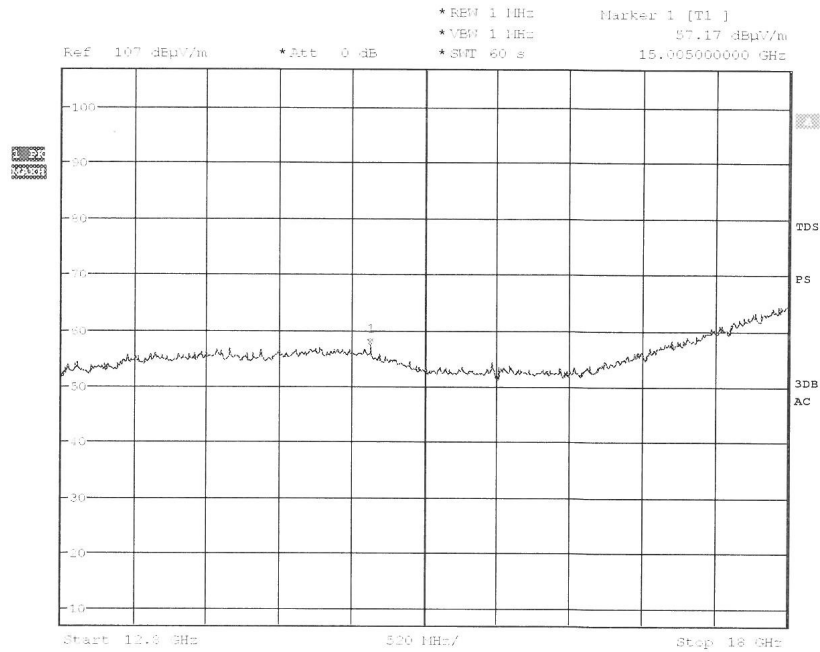
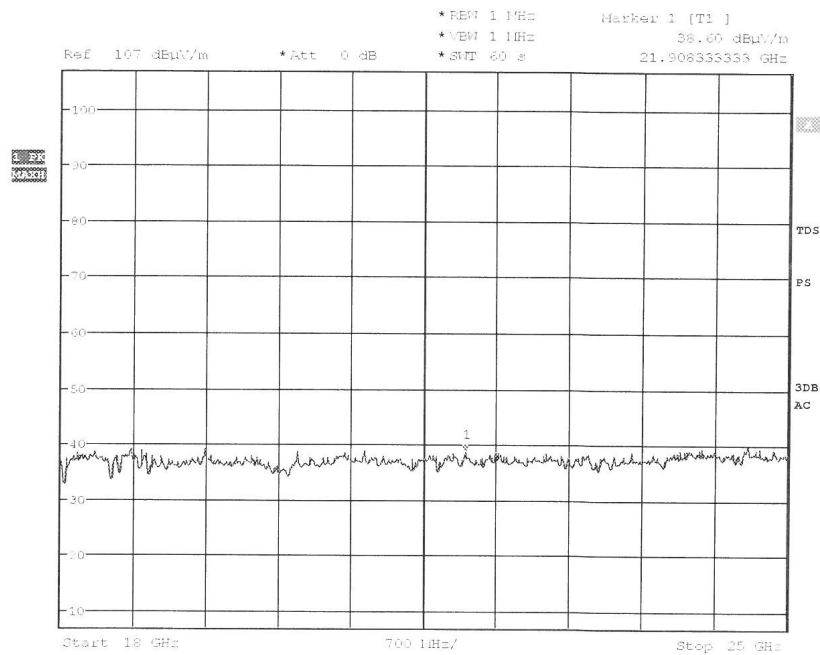




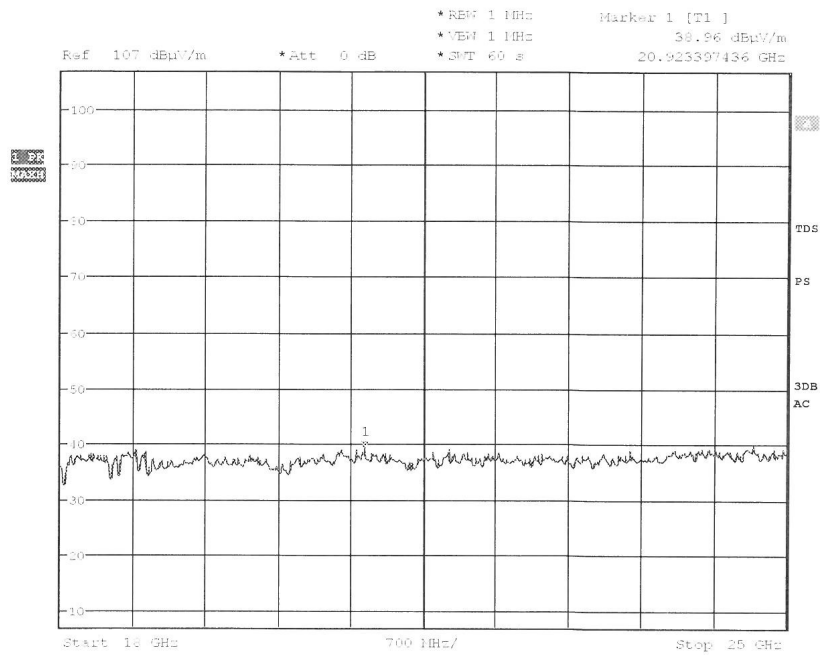
AVANTWAVE/ BT MODULE/ BTR602/ 00120213099-001/ 2441MHz/ VERT
 Date: 16.FEB.2012 14:32:29



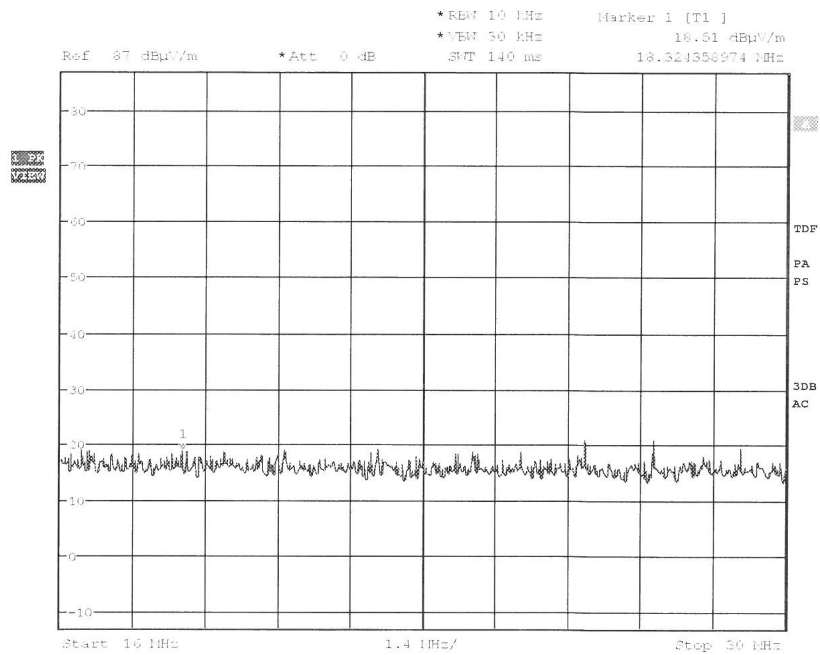
AVANTWAVE/ ET MODULE/ BTR602/ 00120213099-001/ 2441MHz/ HORI
 Date: 16.FEB.2012 14:29:43



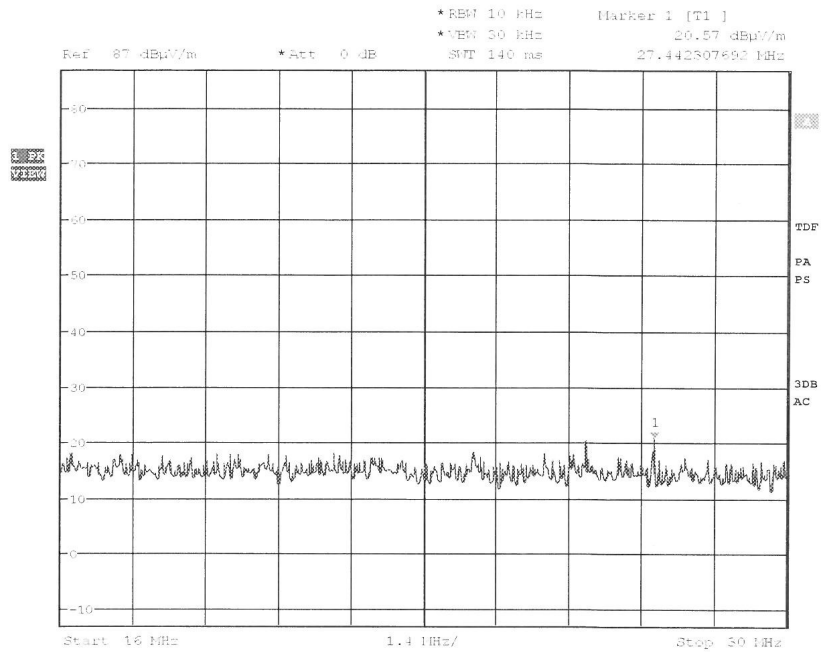
AVANTWAVE/ BT MODULE/ BTR602/ 00120213099-001/ 2441MHz/ VERT
 Date: 16.FEB.2012 14:34:05



AVANTWAVE/ BT MODULE/ BTR602/ 00120213099-001/ 2441MHz/ HORI
Date: 16.FEB.2012 14:36:07



AVANTWAVE/ BT MODULE/ BTR602/ 00120213099-001/ STANDBY/ SIDE
 Date: 16.FEB.2012 16:14:31



AVANTWAVE/ BT MODULE/ BTR602/ 00120213099-001/ STANDBY/ FACE
 Date: 16.FEB.2012 16:12:50

EMC

E-FIELD

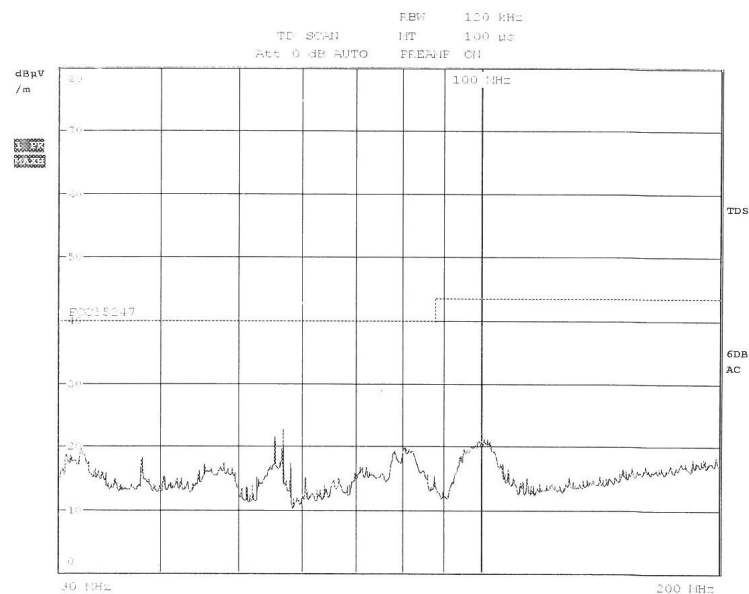
16.Feb 12 15:43

Job / record No. TUV160212A13.PK
 Equipment under Test AVANTWAVE/ BT MODULE/ BTR602/ 00120213099-001
 Ant. Pol./ h/ Range VERT./ HEIGHT=1.0M / RANGE=3.0M
 Test Spec./ Std FCC P15.247
 Operator TING
 Operation Condition
 STANDBY

Time Domain Scan (1 Range)

Scan Start: 30 MHz
 Scan Stop: 200 MHz
 Detector: Trace 1: MAX PEAK
 Transducer: E-Field

Start Frequency	Stop Frequency	Step Size	Res BW	Meas Time	RF Atten	Preamp Input
30.000000 MHz	200.000000 MHz	30.00 kHz	120.00 kHz	100 μ s	Auto	20 dB INPUT1



Freq. 56.728
 dB 15.9

Page 1 of 1



E-FIELD

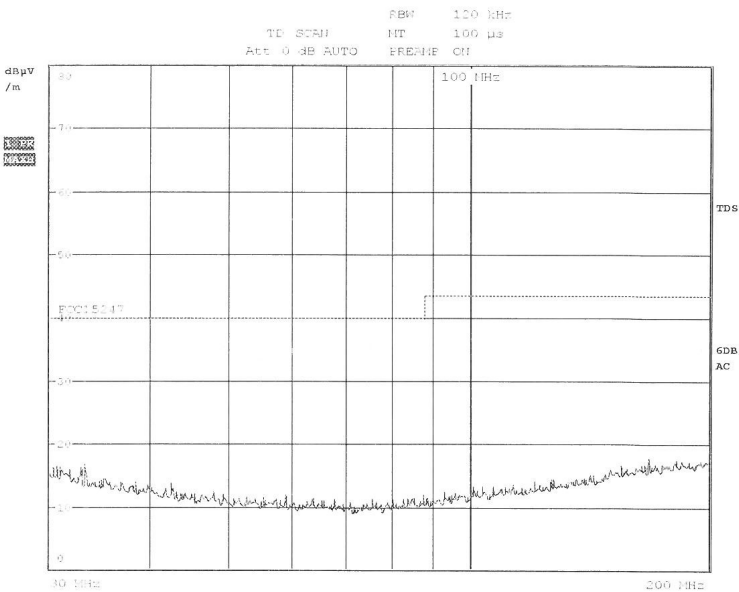
16.Feb 12 15:45

Job / record No. TUV160212A14.PK
Equipment under Test AVANTWAVE/ BT MODULE/ BTR602/ 00120213099-001
Ant. Pol./ h/ Range HORI./ HEIGHT=3.0M / RANGE=3.0M
Test Spec./ Std FCC P15.247
Operator TING
Operation Condition
STANDBY

Time Domain Scan (1 Range)

Scan Start: 30 MHz
Scan Stop: 200 MHz
Detector: Trace 1: MAX PEAK
Transducer: E-Field

Start Frequency	Stop Frequency	Step Size	Res BW	Meas Time	RF Atten	Preamp Input
30.000000 MHz	200.000000 MHz	30.00 kHz	120.00 kHz	100 µs	Auto	20 dB INPUT1





E-FIELD

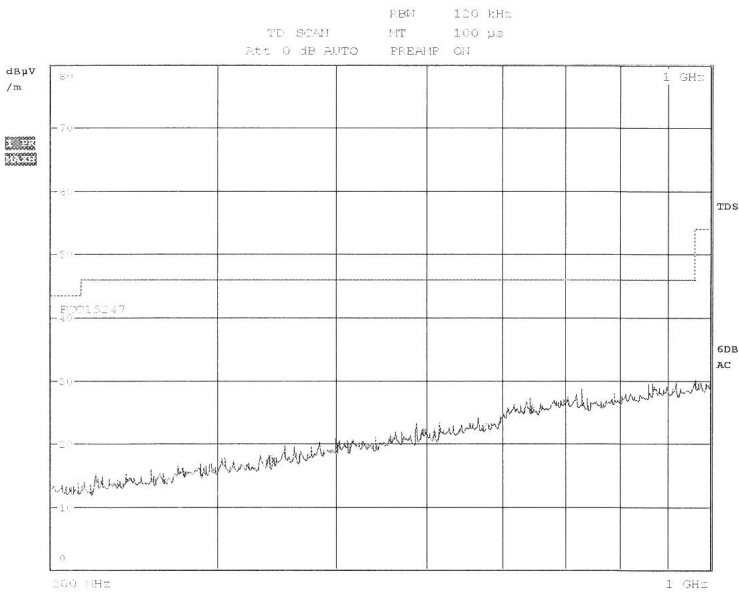
16.Feb 12 16:07

Job / record No. TUV160212A15.PK
Equipment under Test AVANTWAVE/ BT MODULE/ BTR602/ 00120213099-001
Ant. Pol./ h/ Range VERT./ HEIGHT=1.0M / RANGE=3.0M
Test Spec./ Std FCC P15.247
Operator TING
Operation Condition
STANDBY

Time Domain Scan (1 Range)

Scan Start: 200 MHz
Scan Stop: 1 GHz
Detector: Trace 1: MAX PEAK
Transducer: E-Field

Start Frequency	Stop Frequency	Step Size	Res BW	Meas Time	RF Atten	Preamp Input
200.000000 MHz	1.000000 GHz	30.00 kHz	120.00 kHz	100 µs	Auto	20 dB INPUT1





E-FIELD

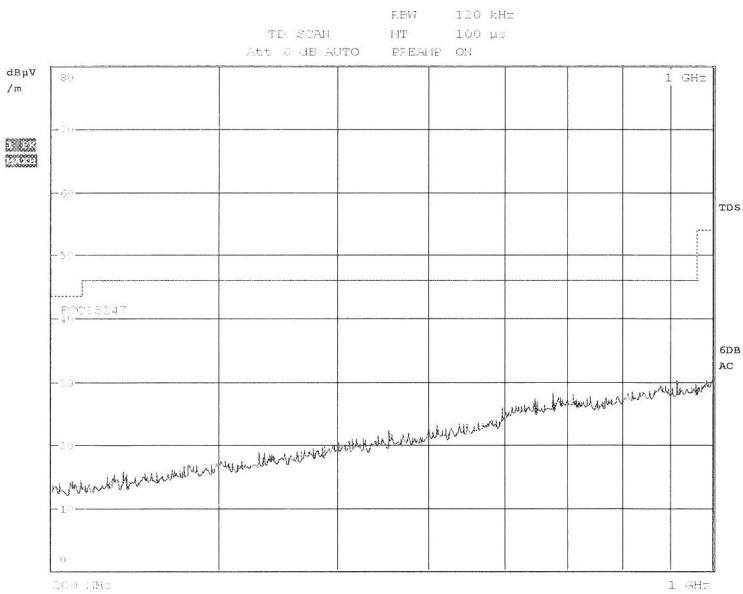
16.Feb 12 16:07

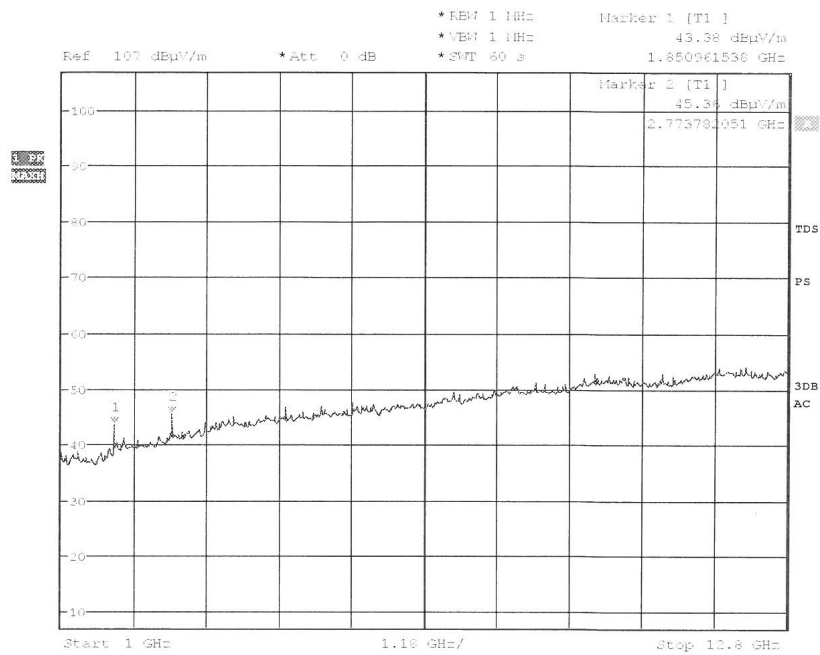
Job / record No. TUV160212A16.PK
Equipment under Test AVANTWAVE/ BT MODULE/ BTR602/ 00120213099-001
Ant. Pol./ h/ Range HORI./ HEIGHT=3.0M / RANGE=3.0M
Test Spec./ Std FCC P15.247
Operator TING
Operation Condition
STANDBY

Time Domain Scan (1 Range)

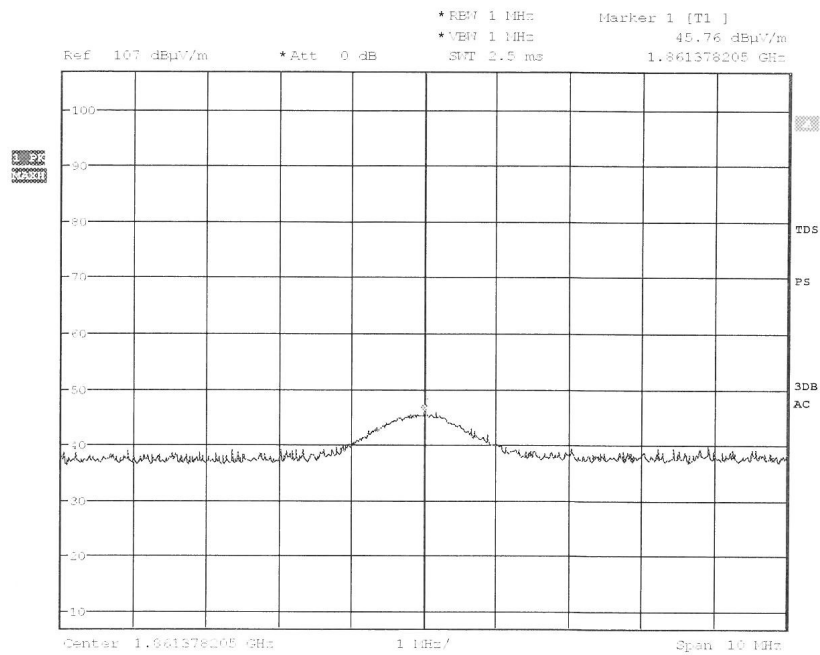
Scan Start: 200 MHz
Scan Stop: 1 GHz
Detector: Trace 1: MAX PEAK
Transducer: E-Field

Start Frequency	Stop Frequency	Step Size	Res BW	Meas Time	RF Atten	Preamp Input
200.000000 MHz	1.000000 GHz	30.00 kHz	120.00 kHz	100 µs	Auto	20 dB INPUT1

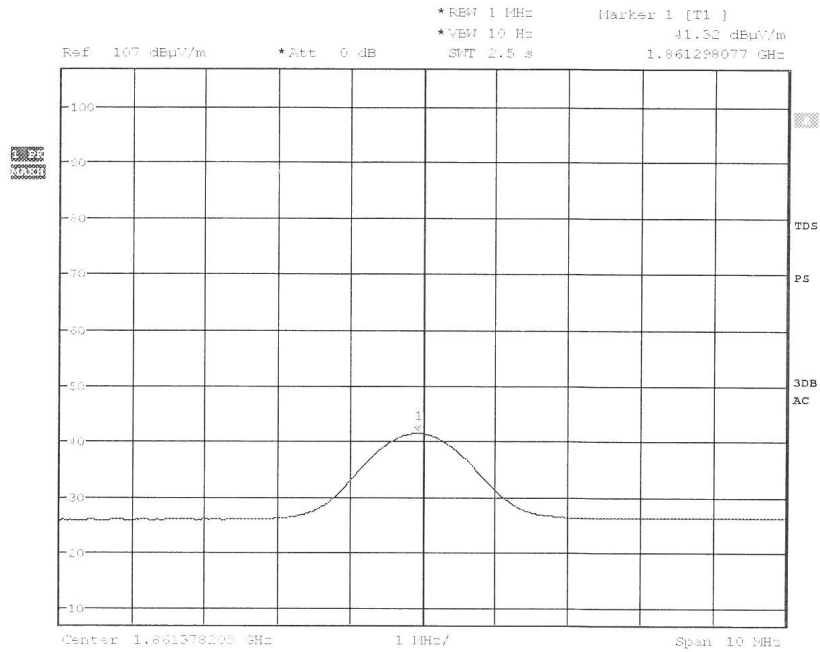




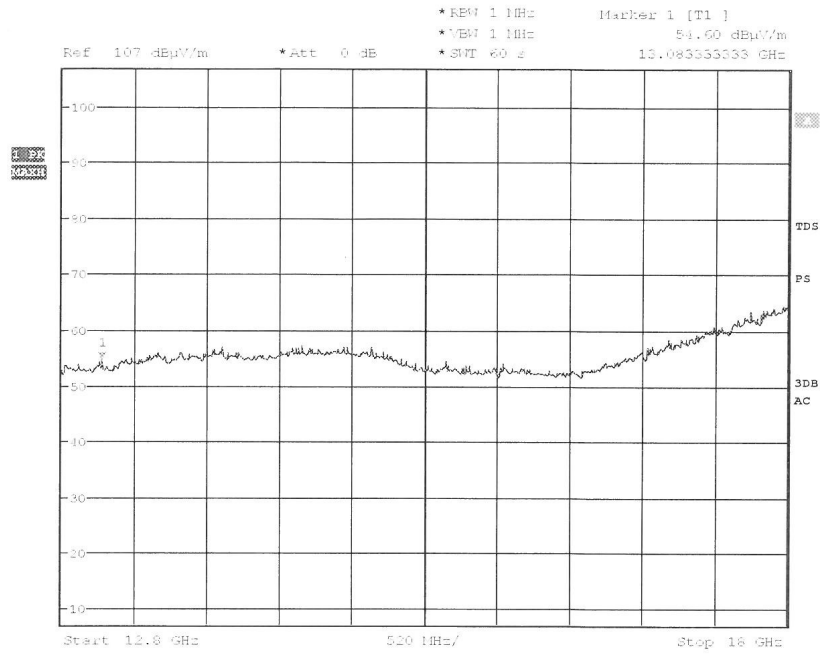
AVANTWAVE/ BT MODULE/ BTR602/ 00120213099-001/ STANDBY/ VERT
Date: 16.FEB.2012 14:56:42



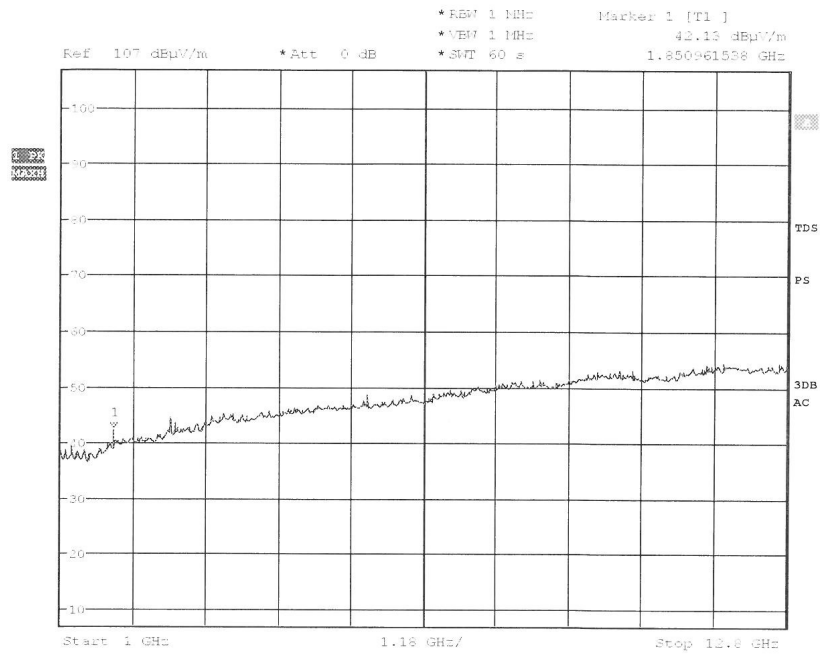
AVANTWAVE/ BT MODULE/ BTR602/ 00120213099-001/ STANDBY/ VERT
 Date: 16.FEB.2012 14:59:05



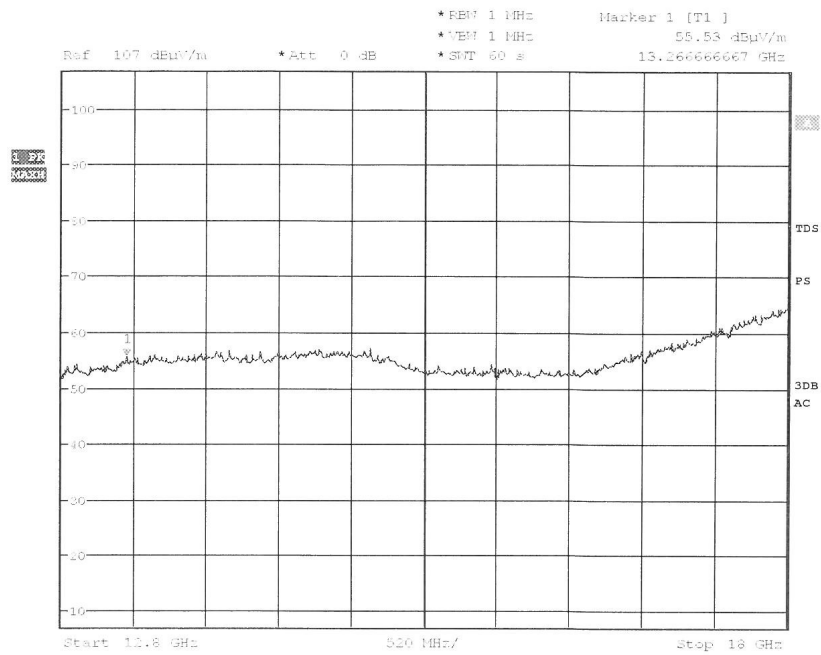
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 Date: 16.FEB.2012 14:59:17



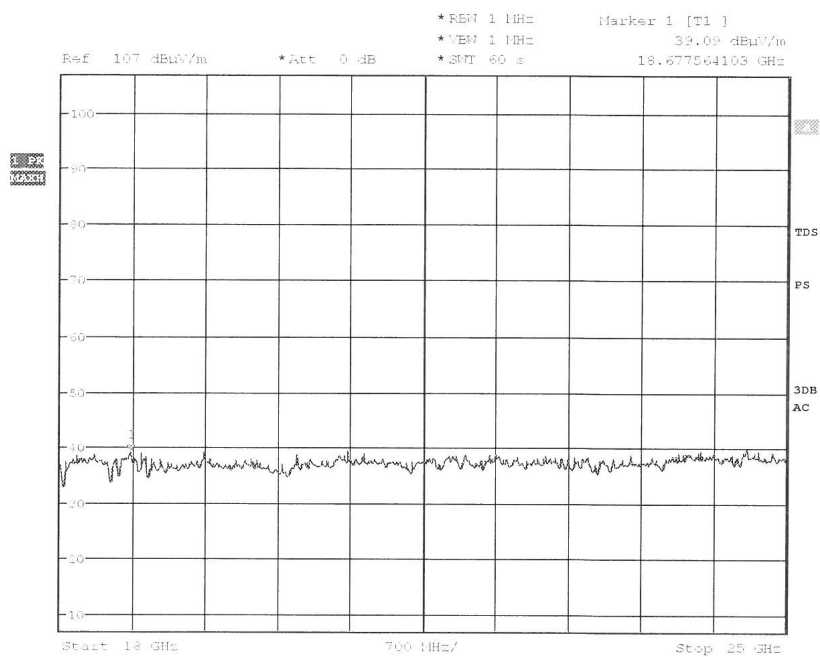
AVANTWAVE/ BT MODULE/ BTR602/ 00120213099-001/ STANDBY/ VERT
 Date: 16.FEB.2012 14:31:54



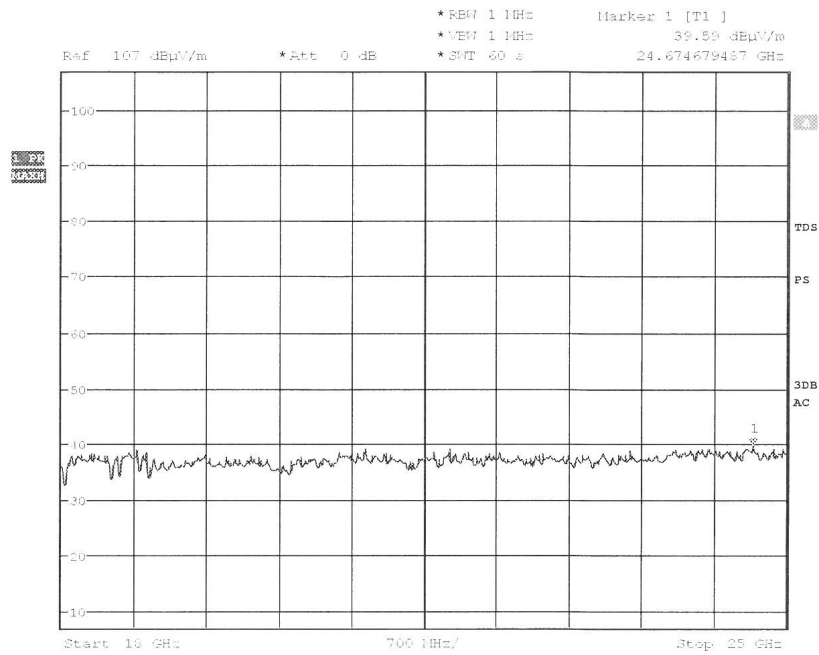
AVANTWAVE/ BT MODULE/ BTR602/ 00120213099-001/ STANDBY/ HORI
 Date: 16.FEB.2012 14:53:50



AVANTWAVE/ BT MODULE/ BTR602/ 00120213099-001/ STANDBY/ HORI
Date: 16.FEB.2012 14:30:07



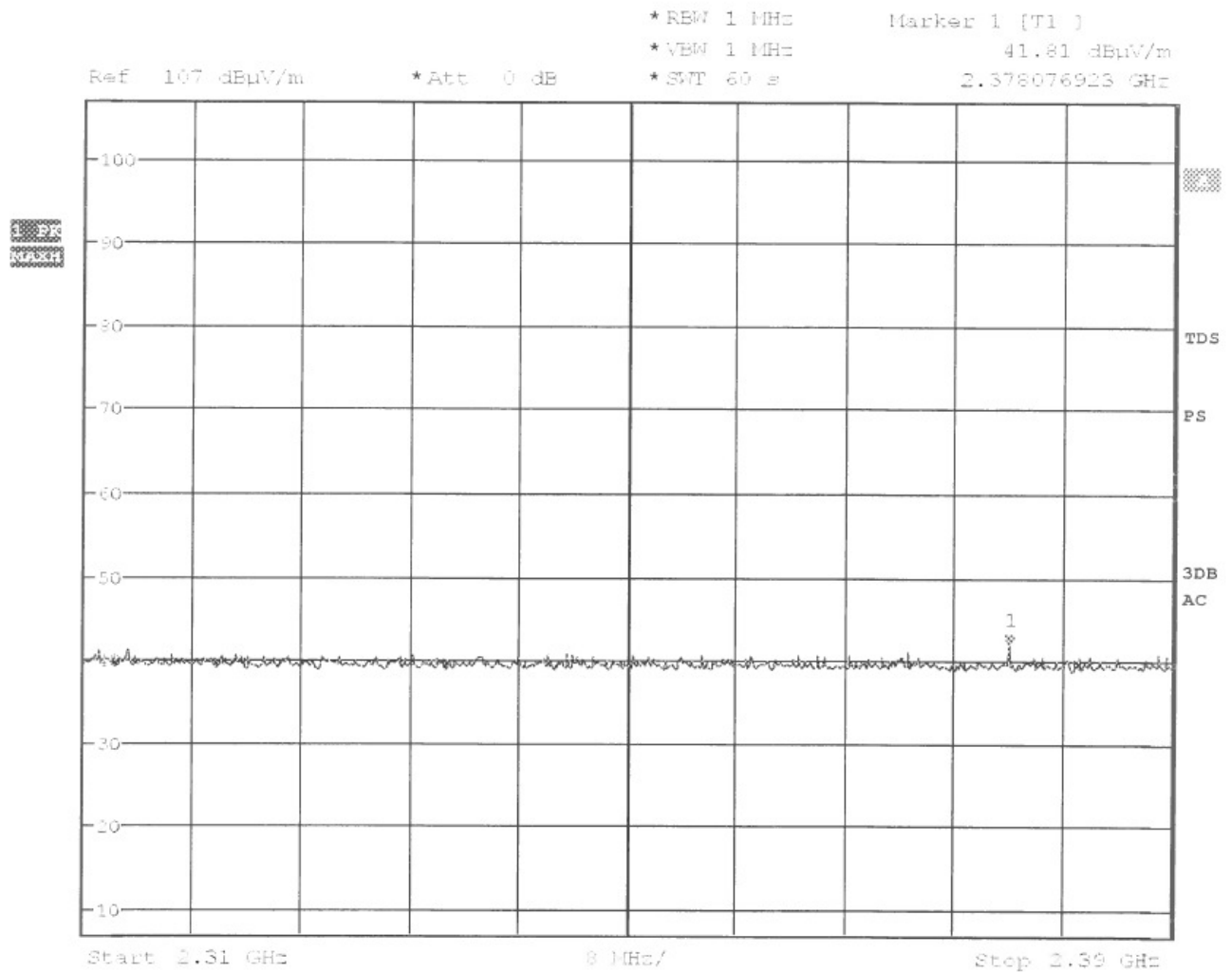
AVANTWAVE/ BT MODULE/ BTR602/ 00120213099-001/ STANDBY/ VERT
Date: 16.FEB.2012 14:34:34



AVANTWAVE/ BT MODULE/ BTR602/ 00120213099-001/ STANDBY/ HORI
 Date: 16.FEB.2012 14:35:42

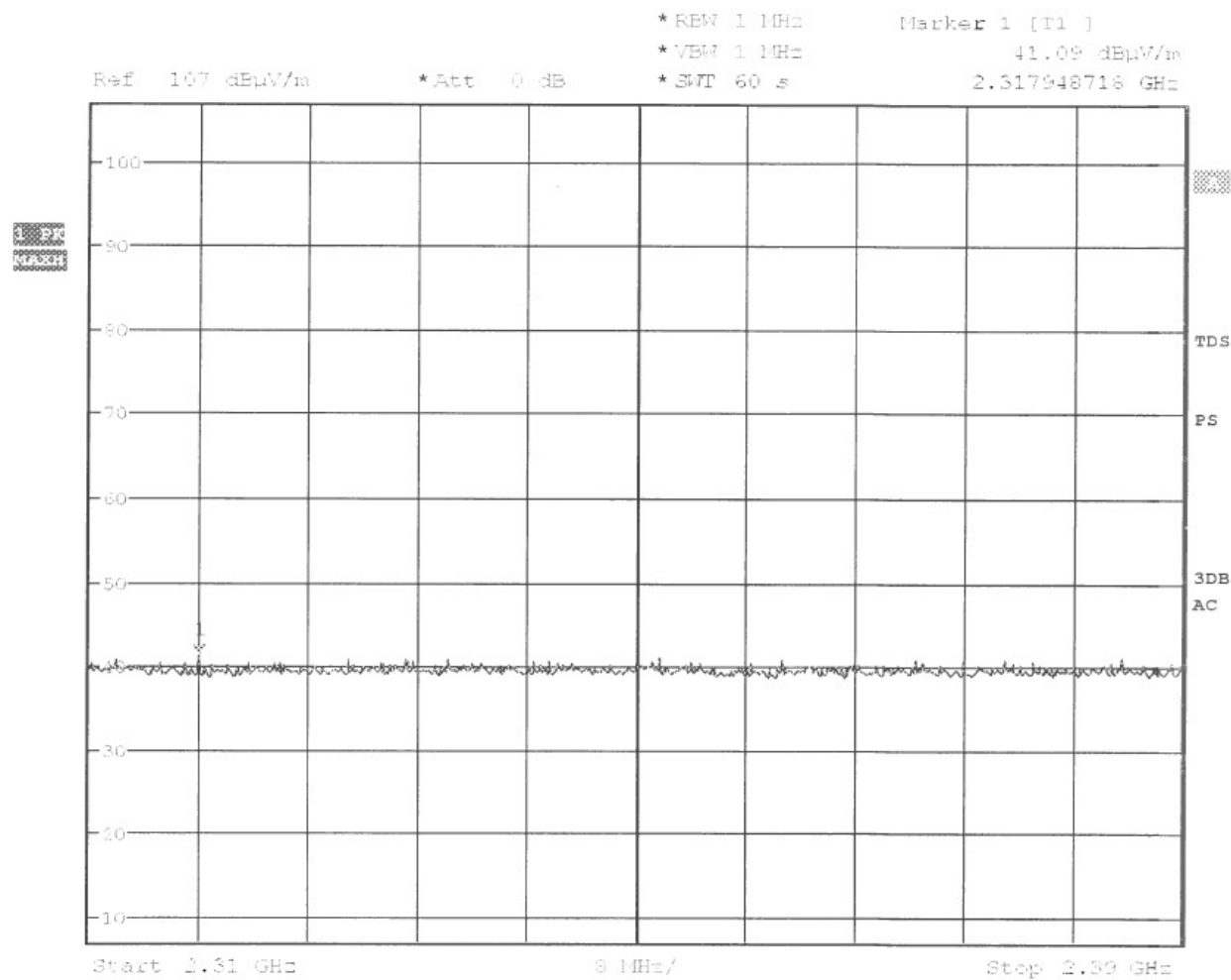
Out-of-band Emissions

Tx frequency: 2402MHz (radiated measurement)



AVANTWAVE/ BT MODULE/ BTR602/ 00120213099-001/ 2402MHz/ VERT

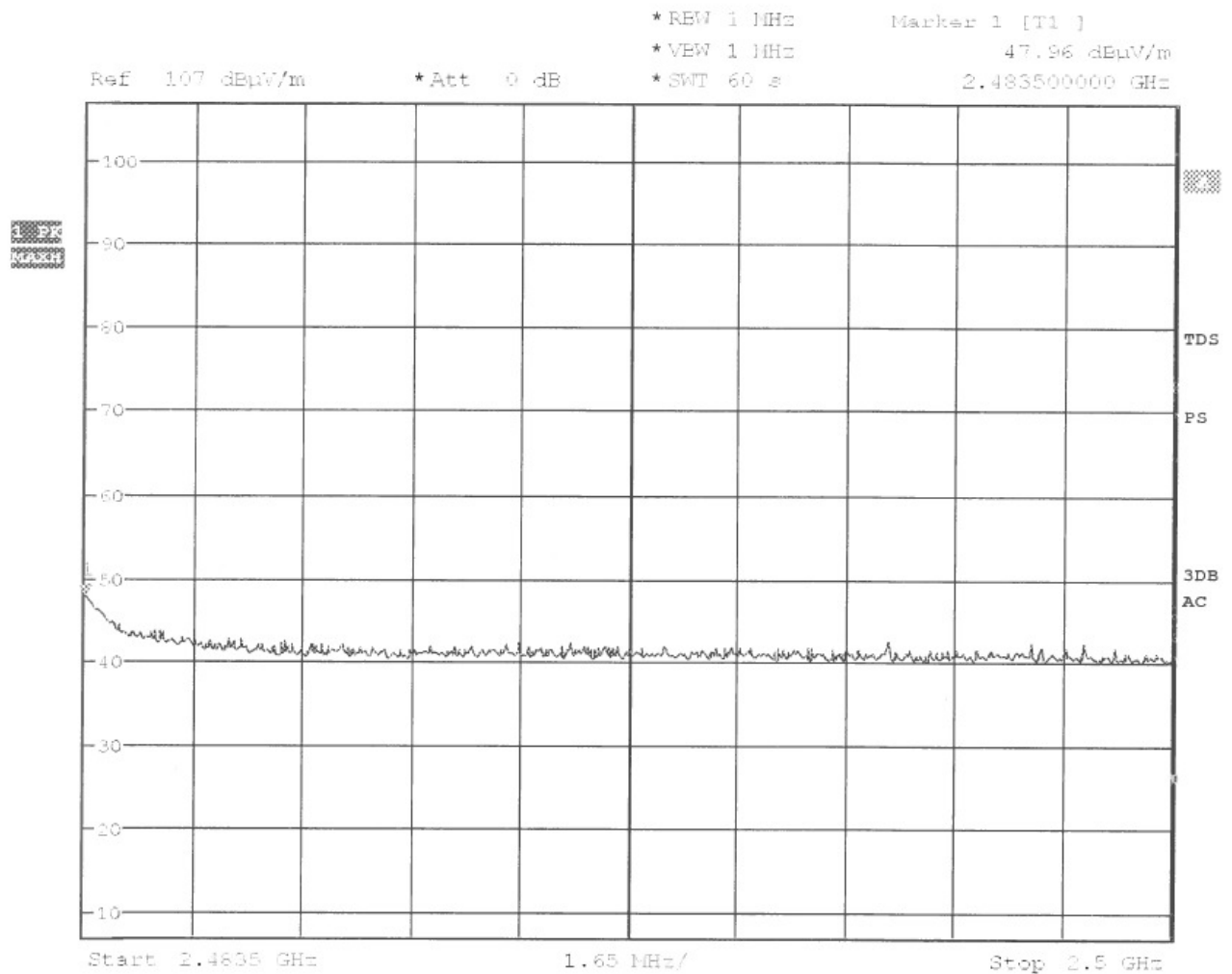
Date: 16.FEB.2012 12:43:38



AVANTWAVE/ BT MODULE/ BTR602/ 00120213099-001/ 2402MHz/ HORI

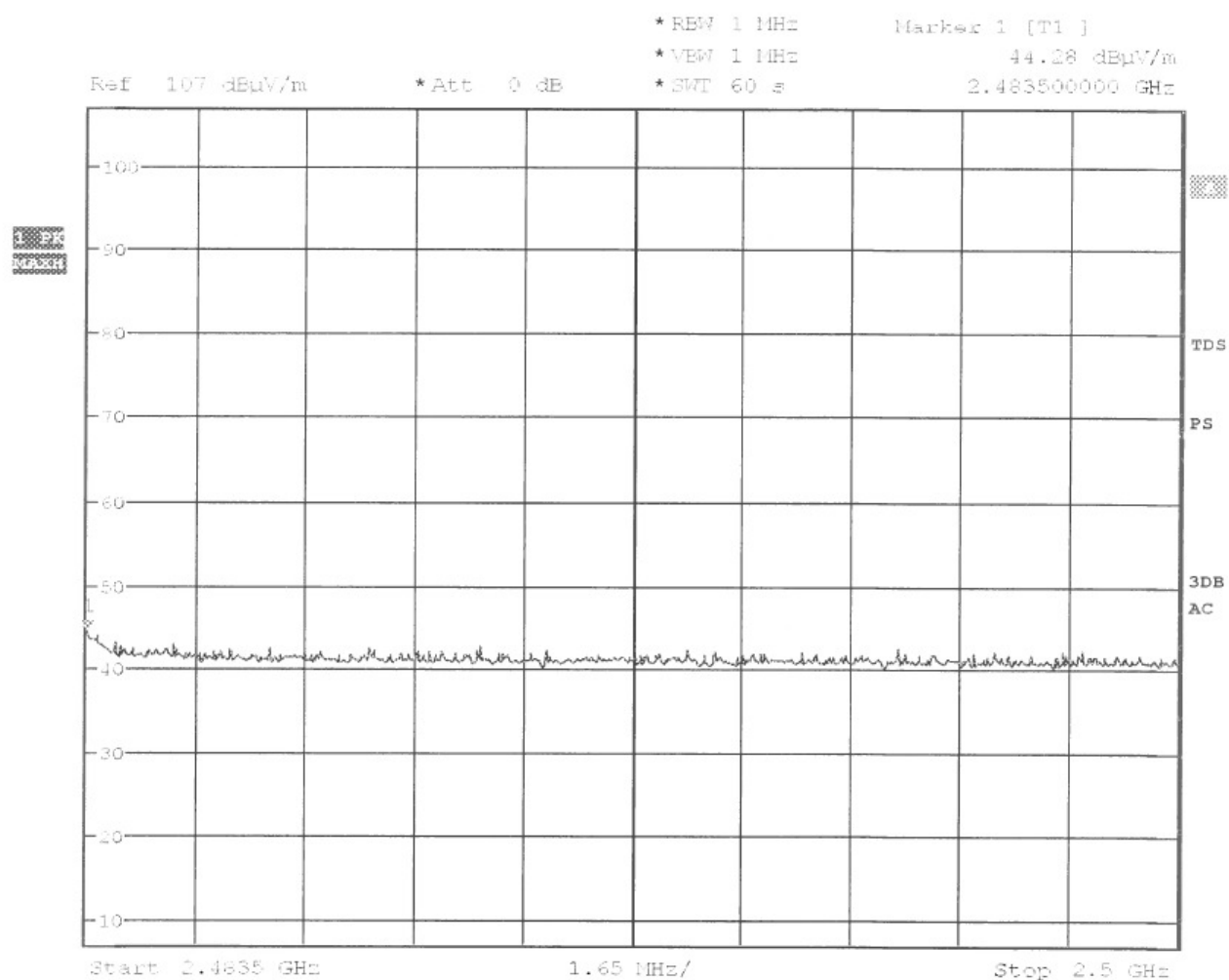
Date: 16.FEB.2012 12:42:02

Tx frequency: 2480MHz (radiated measurement)



AVANTWAVE/ BT MODULE/ BTR602/ 00120213099-001/ 2480MHz/ VERT

Date: 16.FEB.2012 14:22:58



AVANTWAVE/ BT MODULE/ BTR602/ 00120213099-001/ 2480MHz/ HORI

Date: 16.FEB.2012 14:27:26