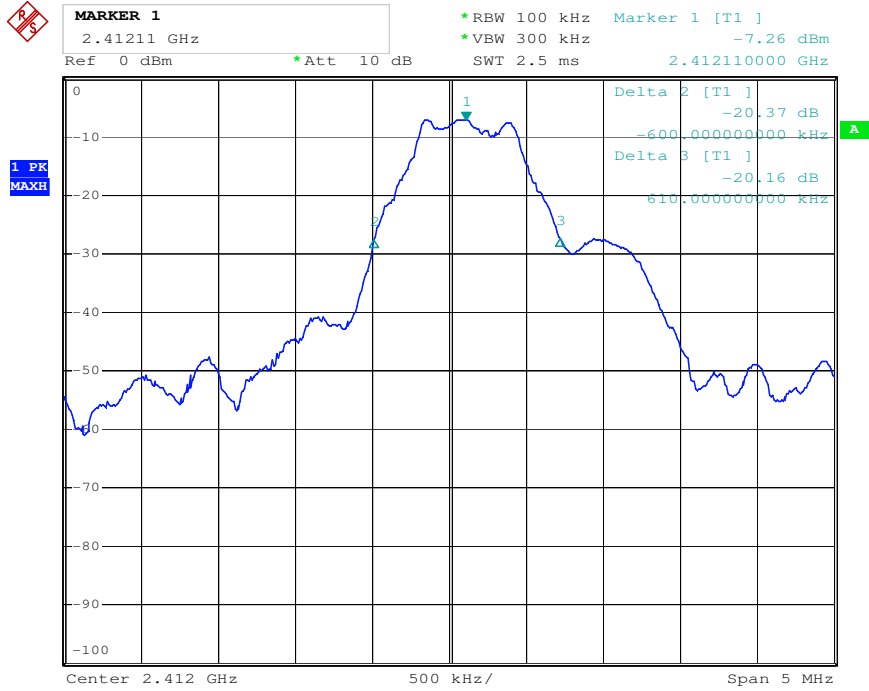


Appendix 1

Test Results

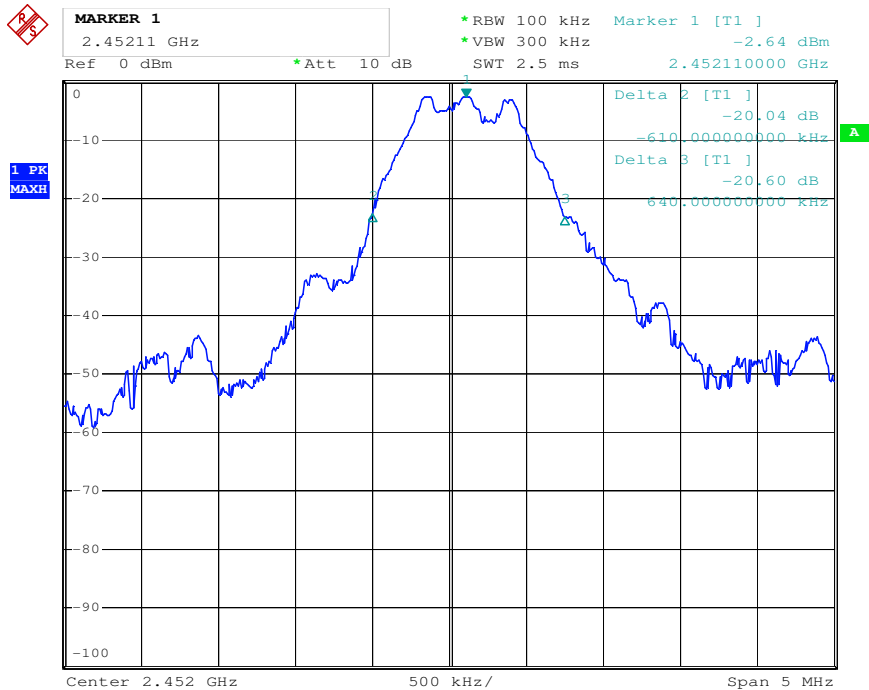
20dB Bandwidth

Tx frequency: 2412MHz



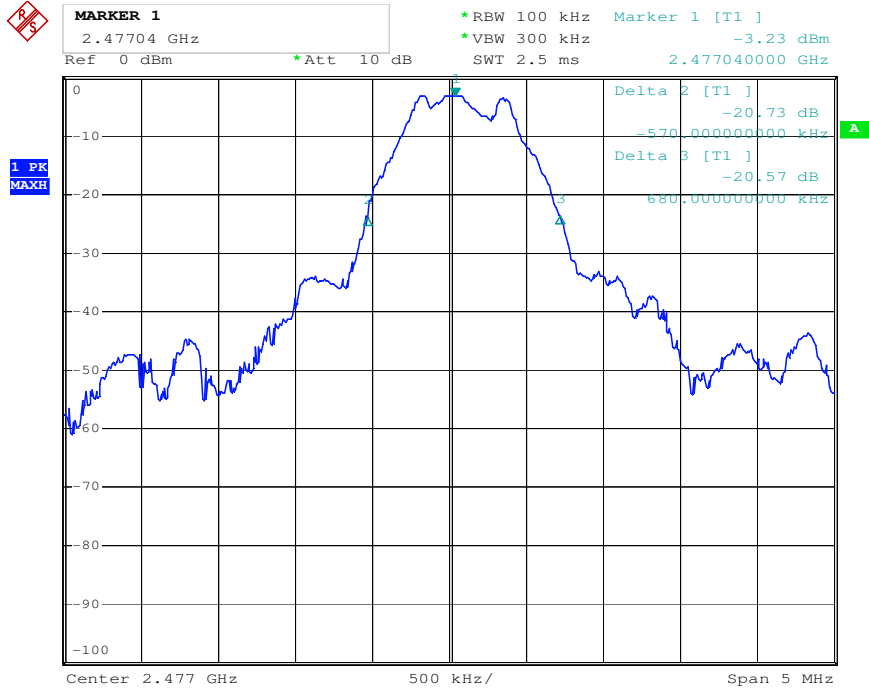
Date: 19.MAR.2012 12:00:10

Tx frequency: 2452MHz



Date: 19.MAR.2012 11:50:43

Tx frequency: 2477MHz



Date: 19.MAR.2012 11:48:21

Band Edge Compliance

Tx frequency: 2410MHz (radiated measurement)



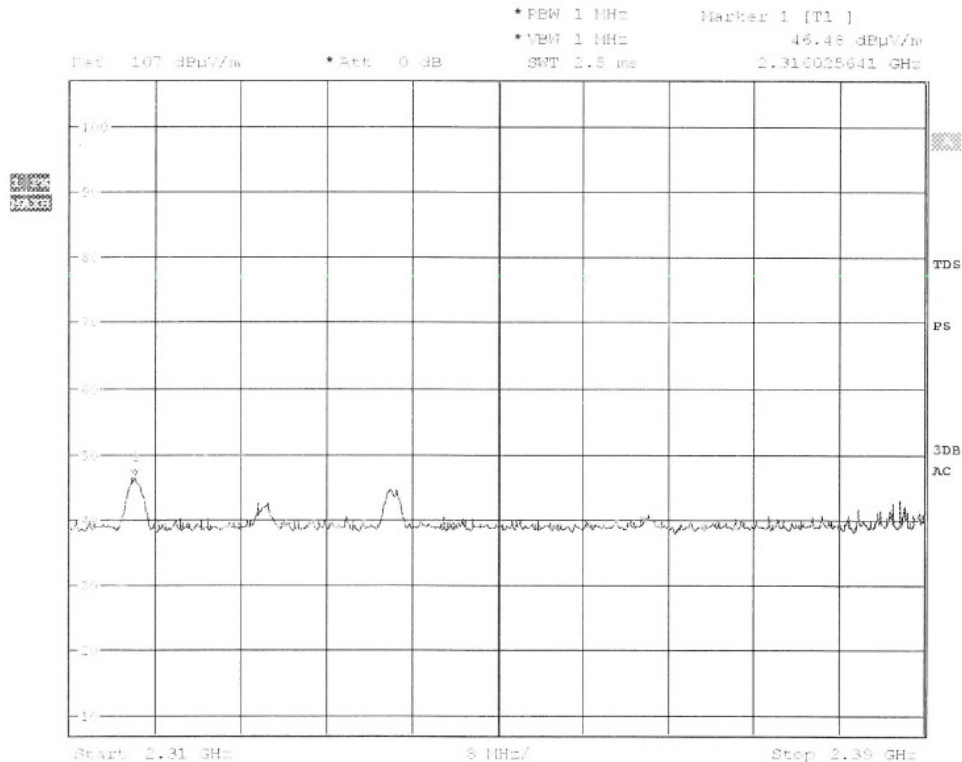
E-FIELD

08.Mar 12 18:20

Job / record No. TUV060312A56.PK
 Equipment under Test STADLBAUER/ RC TOY (2.4GHz)/ 900004 (TX:2410) / 00120214115-002-003
 Ant. Pol./ h/ Range VERT./ HEIGHT=1.0M / RANGE=3.0M
 Test Spec./ Std FCC P15.247
 Operator TING
 Operation Condition
 TX OPERATION MODE

Sweep Settings Screen A

Center Frequency	2.350000 GHz	Ref Level	107.000 dB μ V/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	80.000000 MHz	Ref Position	100.000 %
Start Frequency	2.310000 GHz	Level Range	100.000 dB
Stop Frequency	2.390000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz	X-Axis	LIN
VBW	1.000000 MHz	Y-Axis	LOG
Sweep Time	2.50 ms		



Vertical Polarization



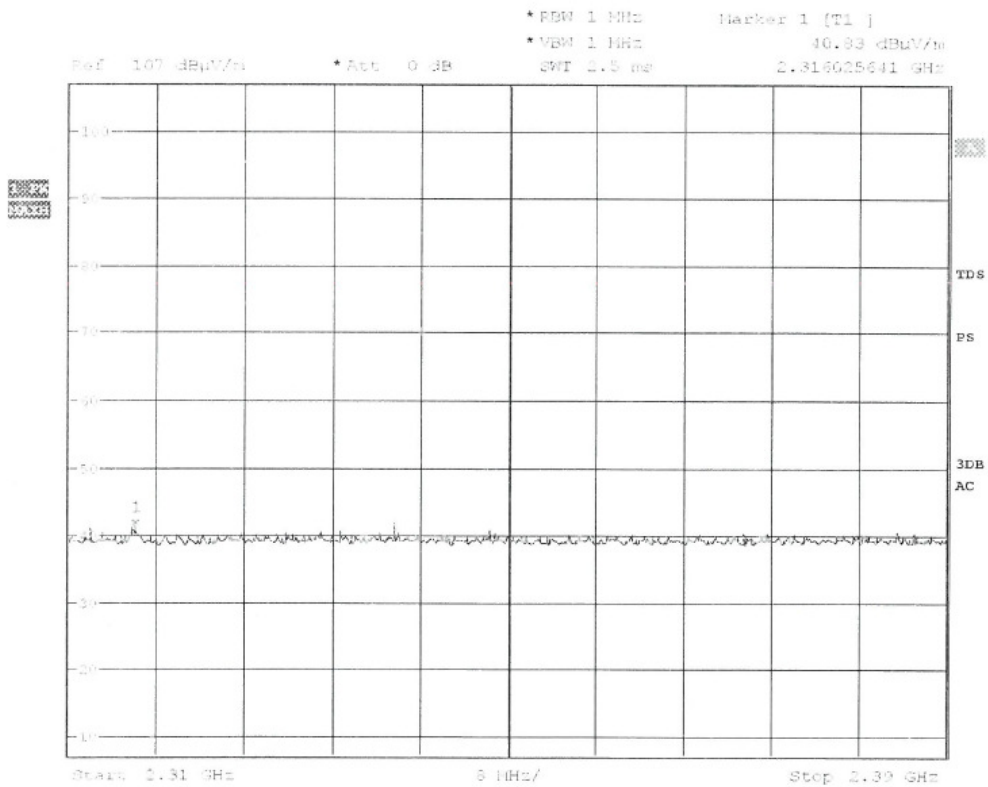
E-FIELD

08.Mar 12 18:19

Job / record No. TUV060312A55.PK
 Equipment under Test STADLBAUER/ RC TOY (2.4GHz)/ 900004 (TX:241¹²~~10~~) / 00120214115-002-003
 Ant. Pol./ h/ Range HORI./ HEIGHT=1.0M / RANGE=3.0M
 Test Spec./ Std FCC P15.247
 Operator TING
 Operation Condition
 TX OPERATION MODE

Sweep Settings Screen A

Center Frequency	2.350000 GHz	Ref Level	107.000 dBµV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	80.000000 MHz	Ref Position	100.000 %
Start Frequency	2.310000 GHz	Level Range	100.000 dB
Stop Frequency	2.390000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz	X-Axis	LIN
VBW	1.000000 MHz	Y-Axis	LOG
Sweep Time	2.50 ms		



Horizontal Polarization

Tx frequency: 2477MHz (radiated measurement)

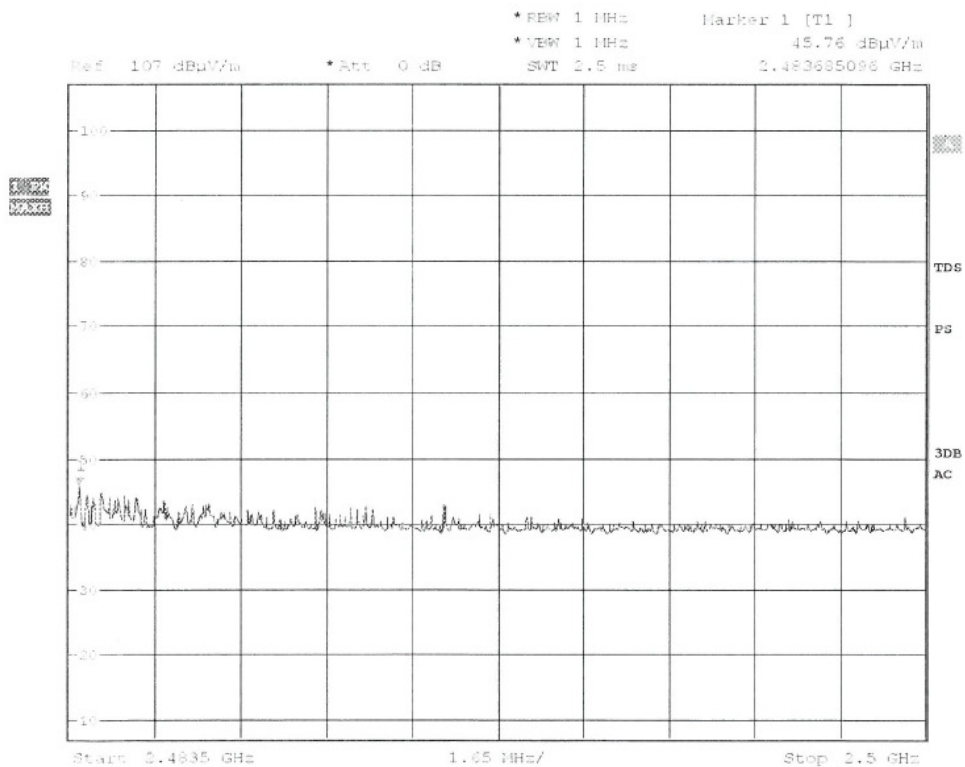

E-FIELD

09.Mar 12 12:01

Job / record No. TUV090312A25.PK
 Equipment under Test STADLBAUER/ RC TOY (2.4GHz)/ 900004 (TX: 2477) / 00120214115-002-003
 Ant. Pol./ h/ Range VERT./ HEIGHT=1.0M / RANGE=3.0M
 Test Spec./ Std FCC P15.247
 Operator TING
 Operation Condition
 TX OPERATION MODE

Sweep Settings Screen A

Center Frequency	2.491750 GHz	Ref Level	107.000 dBµV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	16.500000 MHz	Ref Position	100.000 %
Start Frequency	2.483500 GHz	Level Range	100.000 dB
Stop Frequency	2.500000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz	X-Axis	LIN
VBW	1.000000 MHz	Y-Axis	LOG
Sweep Time	2.50 ms		


Vertical Polarization



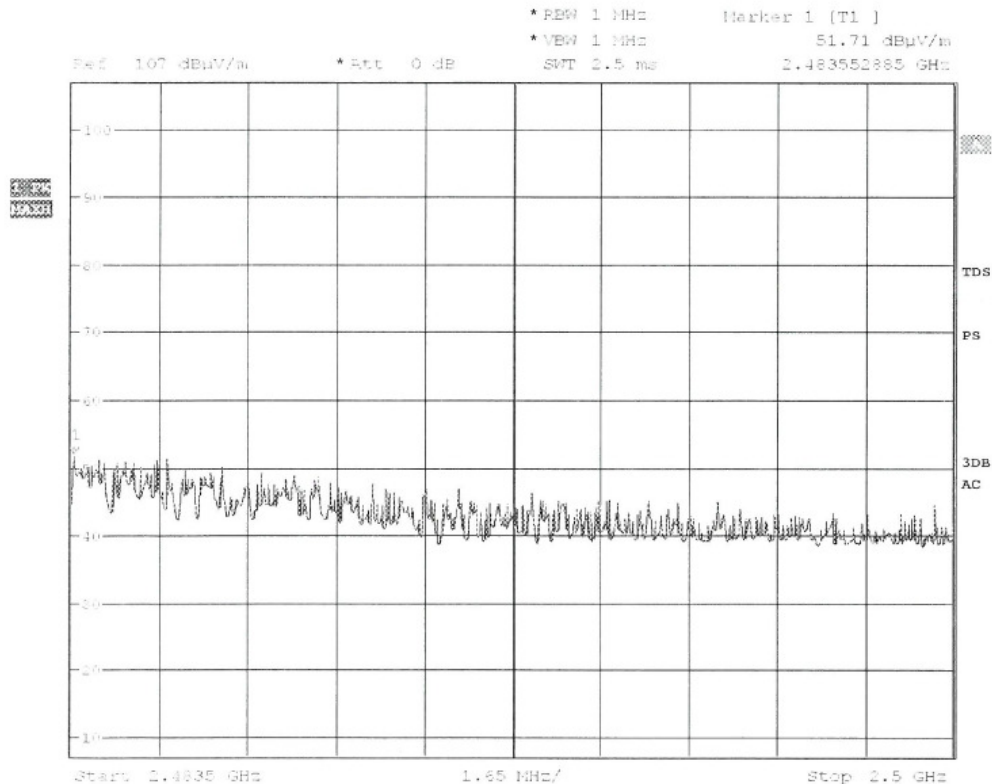
E-FIELD

09.Mar 12 12:03

Job / record No. TUV090312A26.PK
 Equipment under Test STADLBAUER/ RC TOY (2.4GHz)/ 900004 (TX: 2471) / 00120214115-002-003
 Ant. Pol./ h/ Range HORI./ HEIGHT=1.0M / RANGE=3.0M
 Test Spec./ Std FCC P15.247
 Operator TING
 Operation Condition
 TX OPERATION MODE

Sweep Settings Screen A

Center Frequency	2.491750 GHz	Ref Level	107.000 dBμV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	16.500000 MHz	Ref Position	100.000 %
Start Frequency	2.483500 GHz	Level Range	100.000 dB
Stop Frequency	2.500000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz	X-Axis	LIN
VBW	1.000000 MHz	Y-Axis	LOG
Sweep Time	2.50 ms		



Horizontal Polarization