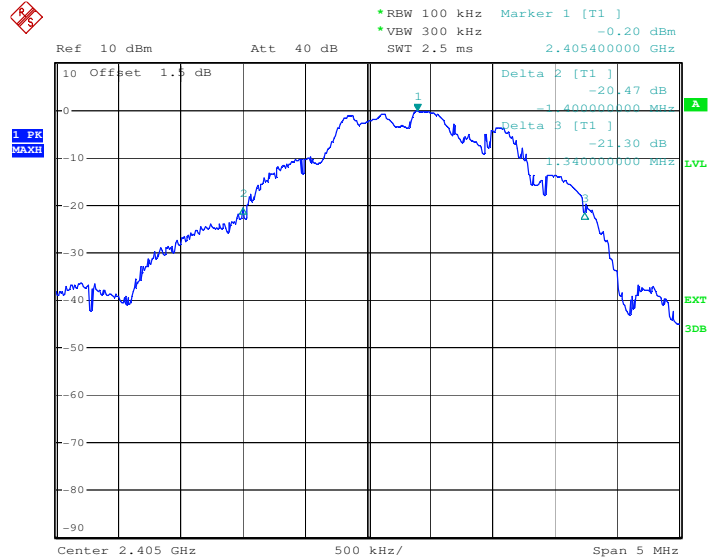


Appendix 1

Test Results

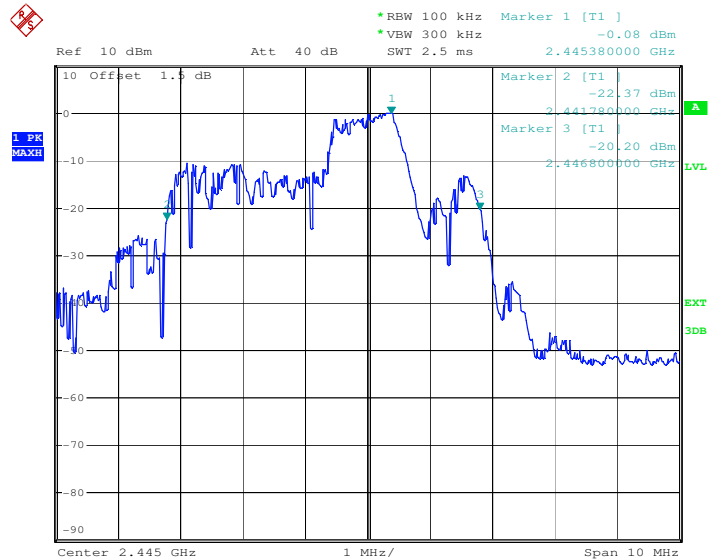
20dB Bandwidth

Tx frequency: 2405MHz



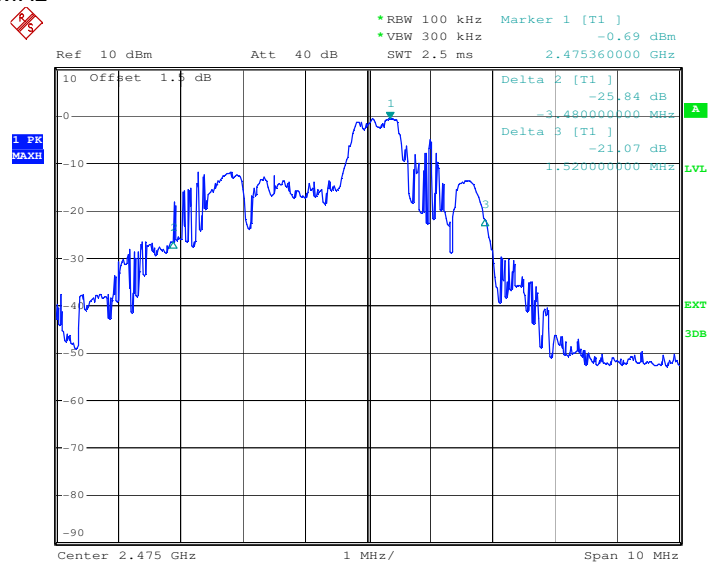
Date: 29.JUN.2016 11:22:51

Tx frequency: 2445MHz



Date: 29.JUN.2016 11:34:46

Tx frequency: 2475MHz



Date: 29.JUN.2016 11:30:07

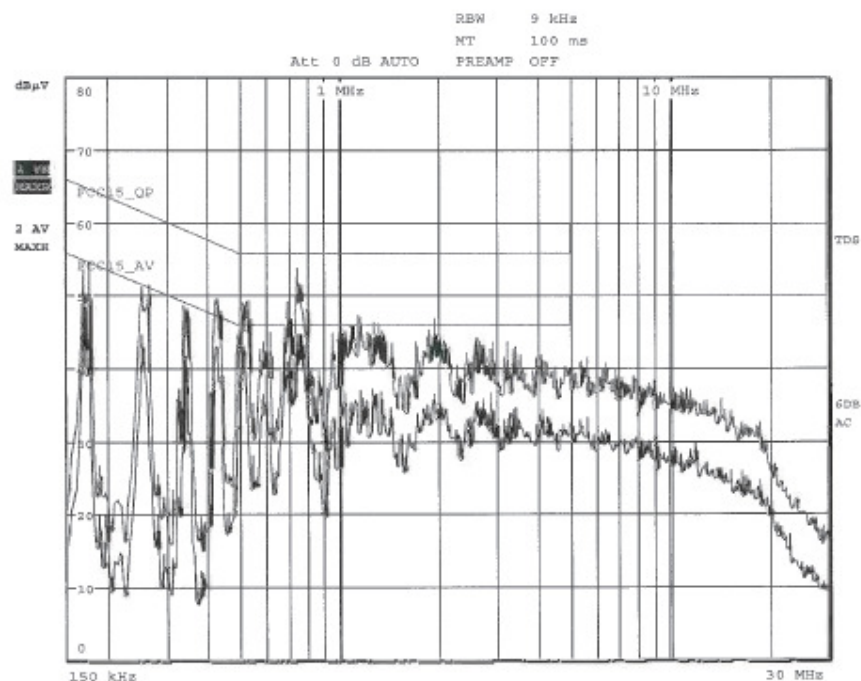
CONDUCTED EMISSION

Job / Record No. 240616B01
Equipment under Test TOPWAY/ 2.4GHz TOYS/ 208001-81/ A000379137-001/ ~~CAR~~ WATCH
Ant. Pol./h/Range L
Test Spec./ Std FCC P15
Operator TING
Operation Condition
 CHARGING MODE; 120V 60Hz

Stepped Scan (1 Range)

Scan Start: 150 kHz
Scan Stop: 30 MHz
Detector: Trace 1: MAX PEAK Trace 2: Average
Transducer: CON_EMI

Start Frequency	Stop Frequency	Step Size	Res BW	Meas Time	RF Atten	Preamp Input
150.000000 kHz	30.000000 MHz	4.00 kHz	9.00 kHz	1 ms	Auto	0 dB INPUT2



CONDUCTED EMISSION

Job / Record No. 240616B02
Equipment under Test TOPWAY/ 2.4GHz TOYS/ 208001-81/ A000379137-001/ WATCH
Ant. Pol./h/Range N
Test Spec./ Std FCC P15
Operator TING
Operation Condition
 CHARGING MODE; 120V 60Hz

Stepped Scan (1 Range)

Scan Start: 150 kHz
Scan Stop: 30 MHz
Detector: Trace 1: MAX PEAK Trace 2: Average
Transducer: CON_EMI

Start Frequency	Stop Frequency	Step Size	Res BW	Meas Time	RF Atten	Preamp Input
150.000000 kHz	30.000000 MHz	4.00 kHz	9.00 kHz	1 ms	Auto	0 dB INPUT2

