

Appendix 1

Test Results

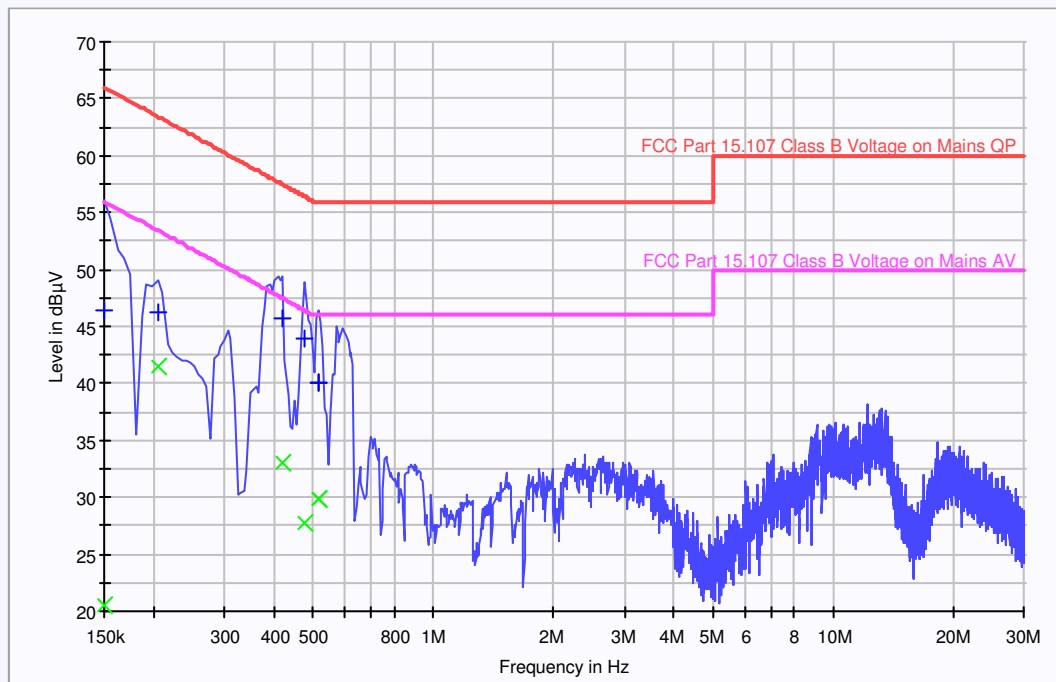
Disturbance Voltage on AC Mains

Continuous Disturbance

Test Information

EUT Name: QUARTON Laser Pointer
 Serial Number: LR20G(00110209026-001)
 Test Description: FCC Part 15
 Operating Conditions: Charging and Operating
 Operator Name: Cyrus Chan
 Comment: 100V 60Hz
 Description: CE L1

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



Result Table_Single

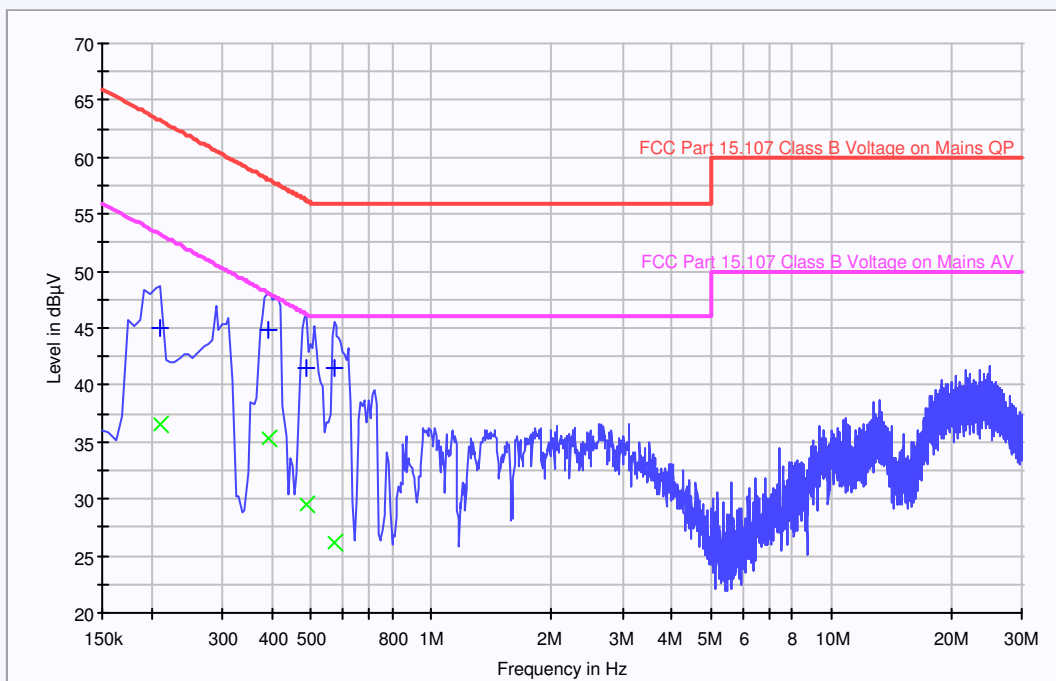
Frequency (MHz)	QuasiPeak (dBμV)	Average (dBμV)
0.150000	46.4	20.6
0.204000	46.2	41.4
0.420000	45.7	33.0
0.474000	44.0	27.7
0.516000	40.2	29.8

Continuous Disturbance

Test Information

EUT Name: QUARTON Laser Pointer
 Serial Number: LR20G(00110209026-001)
 Test Description: FCC Part 15
 Operating Conditions: Charging and Operating
 Operator Name: Cyrus Chan
 Comment: 100V 60Hz
 Description: CE N

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

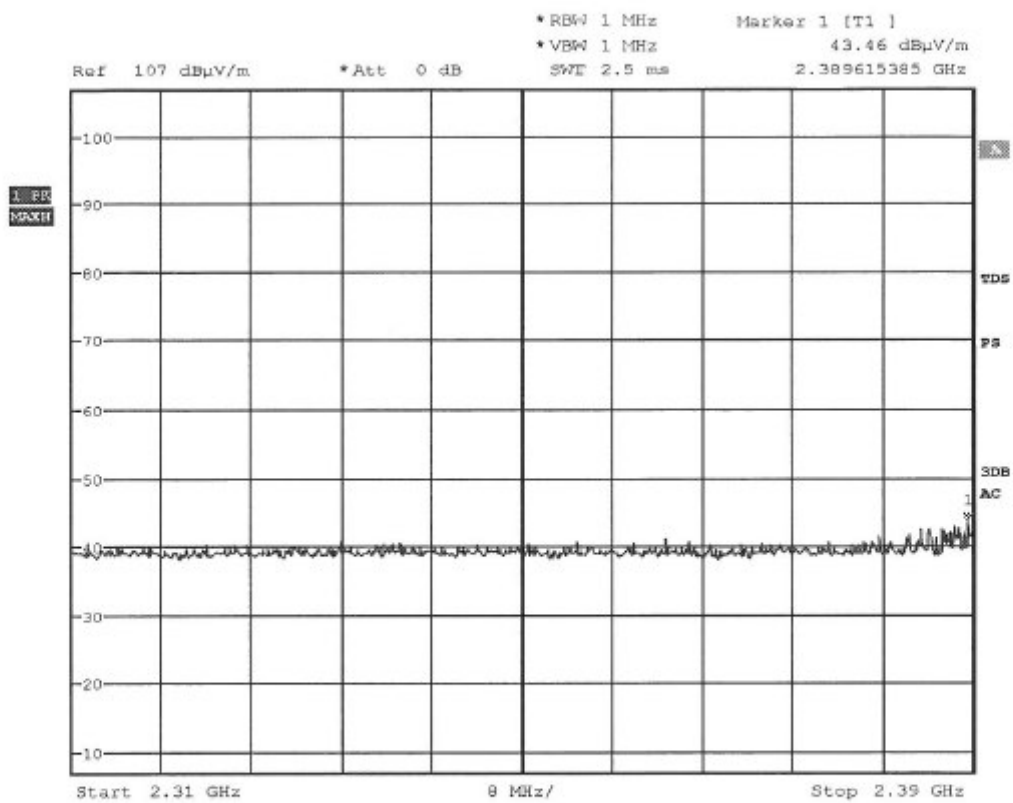


Result Table_Single

Frequency (MHz)	QuasiPeak (dBμV)	Average (dBμV)
0.210000	45.1	36.6
0.390000	44.9	35.3
0.486000	41.5	29.5
0.570000	41.5	26.2

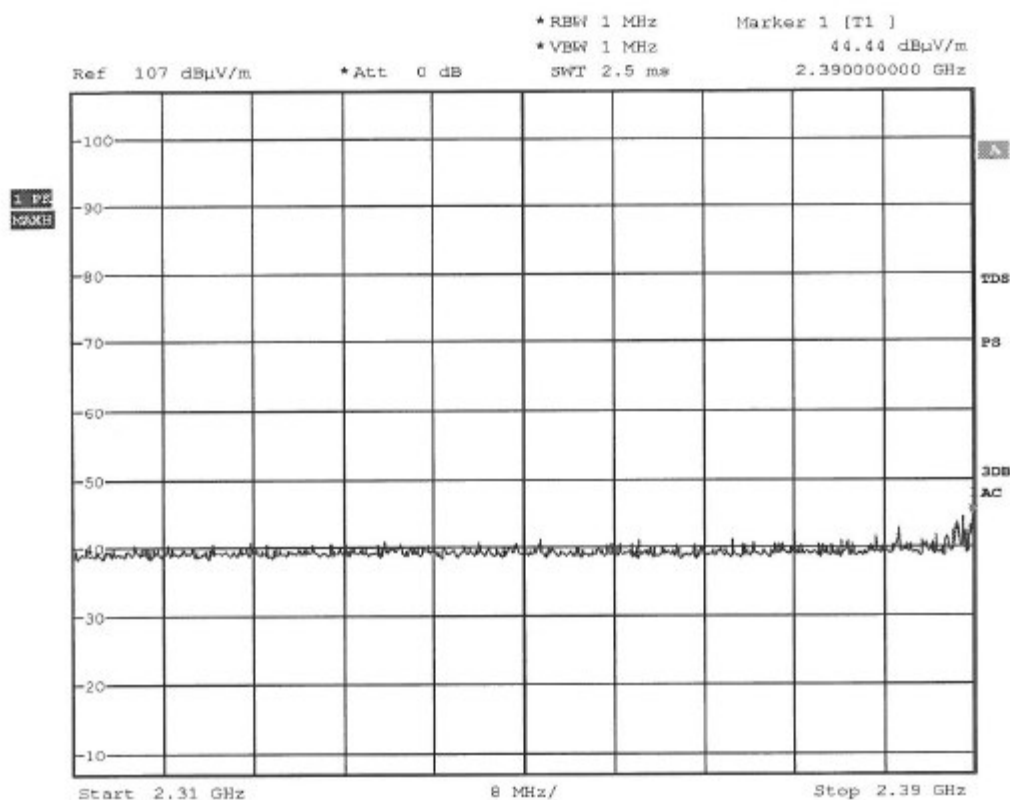
Band Edge Compliance

Tx frequency: 2403MHz (radiated measurement)



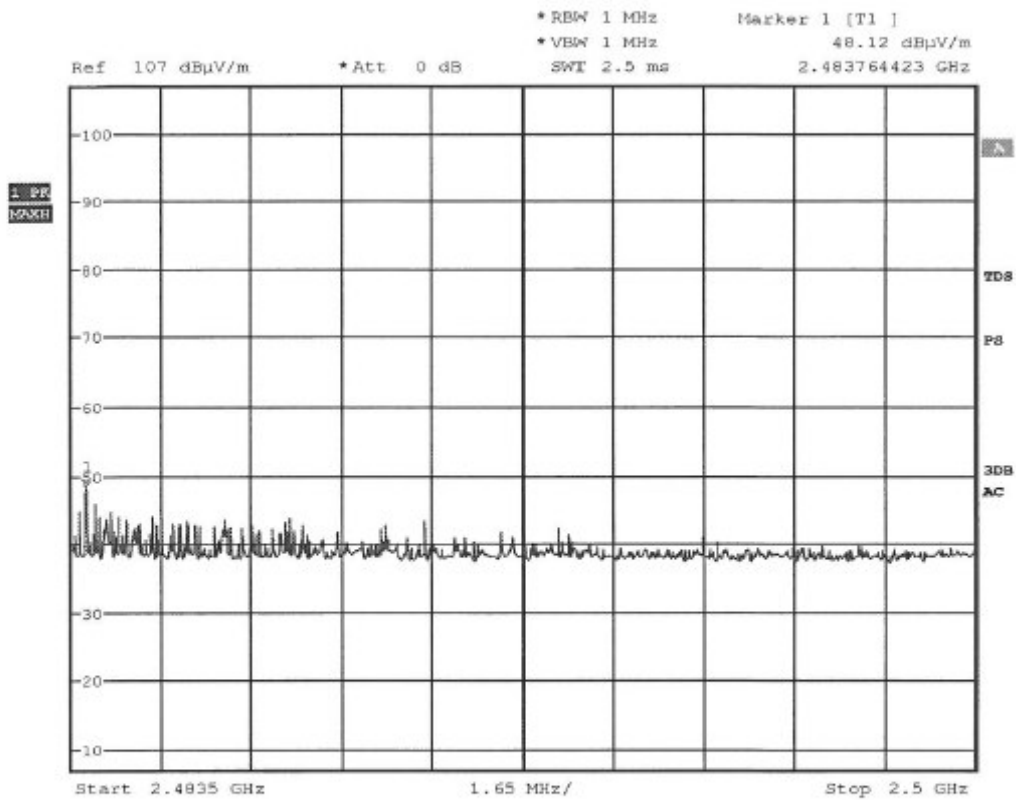
QUARTON/ LASER POINT/ LR20/ 00101020182-006/ VERT./ LO CH.

Date: 9.NOV.2010 09:48:08

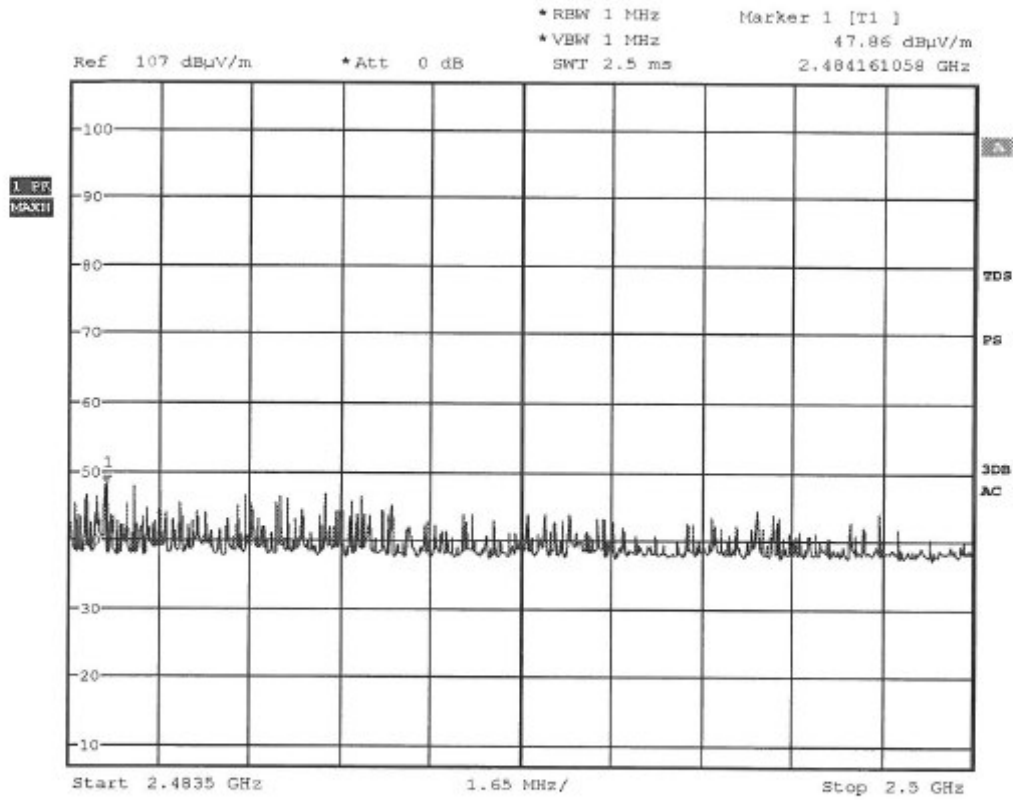


QUARTON/ LASER POINT/ LR20/ 00101020182-006/ HORI./ LO CH.
Date: 9.NOV.2010 09:46:46

Tx frequency: 2477MHz (radiated measurement)



QUARTON/ LASER POINT/ LR20/ 00101020182-006/ VERT./ HI CH.
Date: 9.NOV.2010 10:16:24

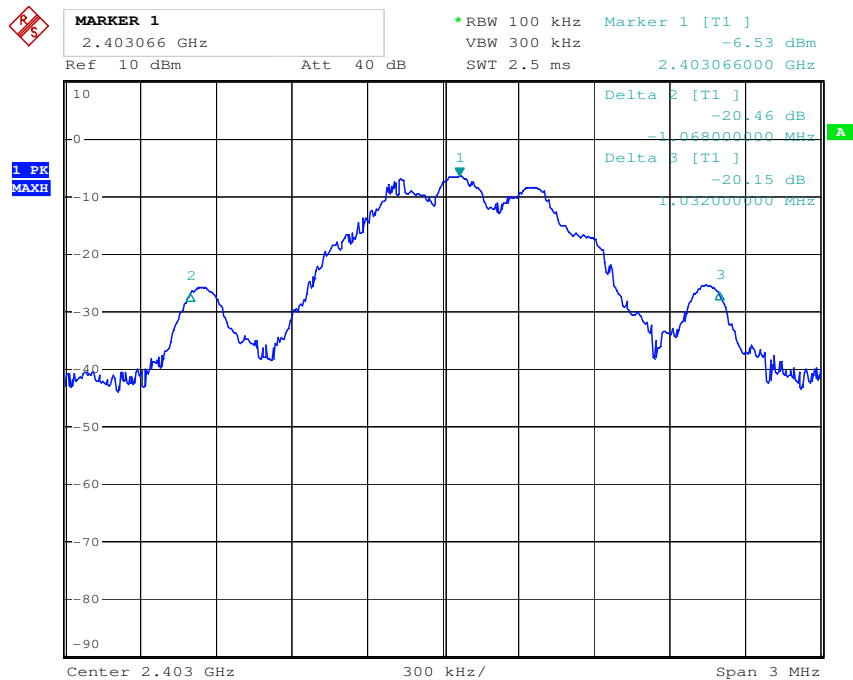


QUARTON/ LASER POINT/ LR20/ 00101020182-006/ HORI./ HI CH.

Date: 9.NOV.2010 10:27:13

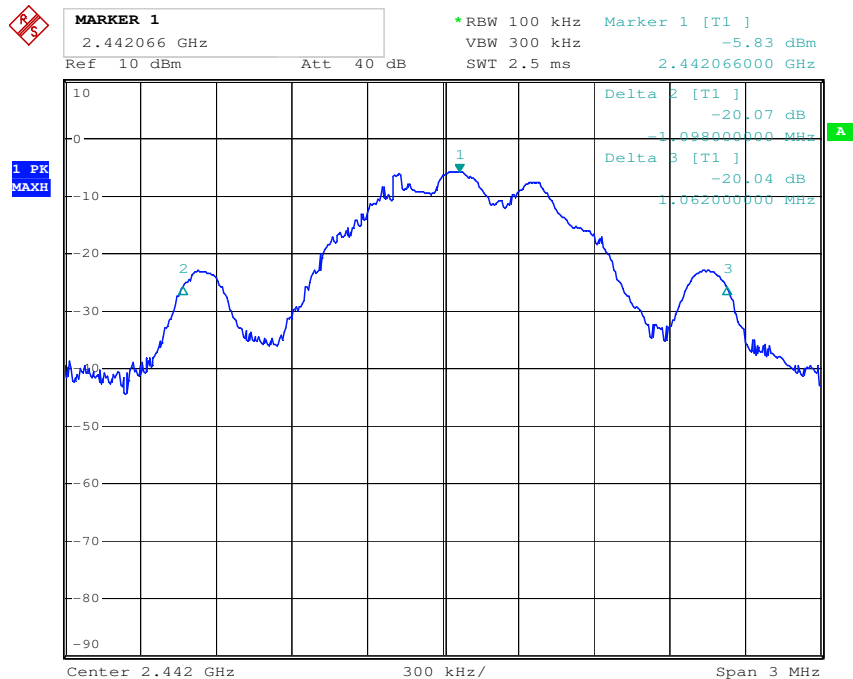
20dB Bandwidth

Tx frequency: 2403MHz



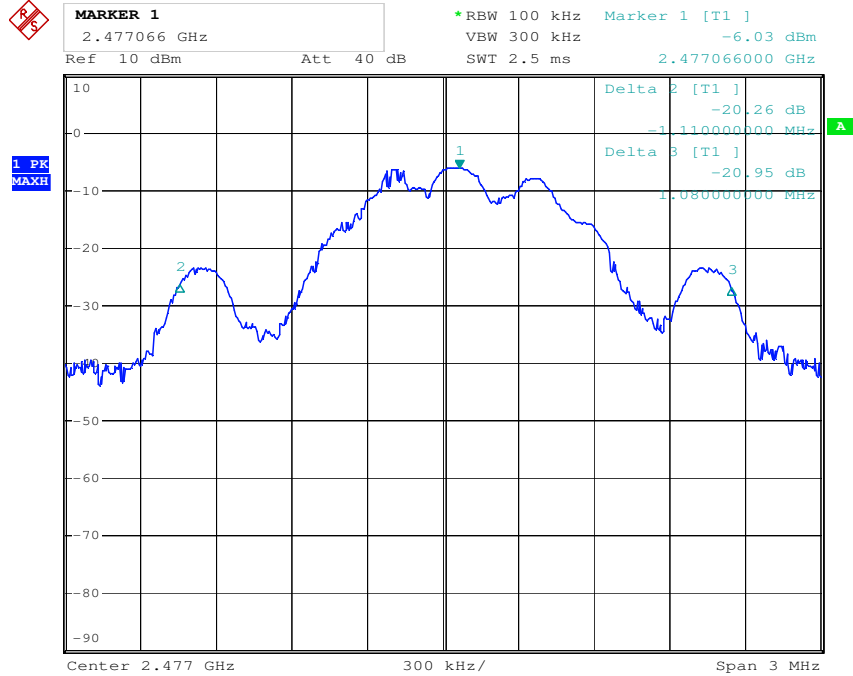
Date: 14.APR.2011 15:27:30

Tx frequency: 2442MHz



Date: 14.APR.2011 15:30:13

Tx frequency: 2477MHz



Date: 14.APR.2011 15:32:34