

Appendix 1

Test Results

AC mains conducted emission

TUV Rheinland Hong Kong Ltd. - EMC Laboratory

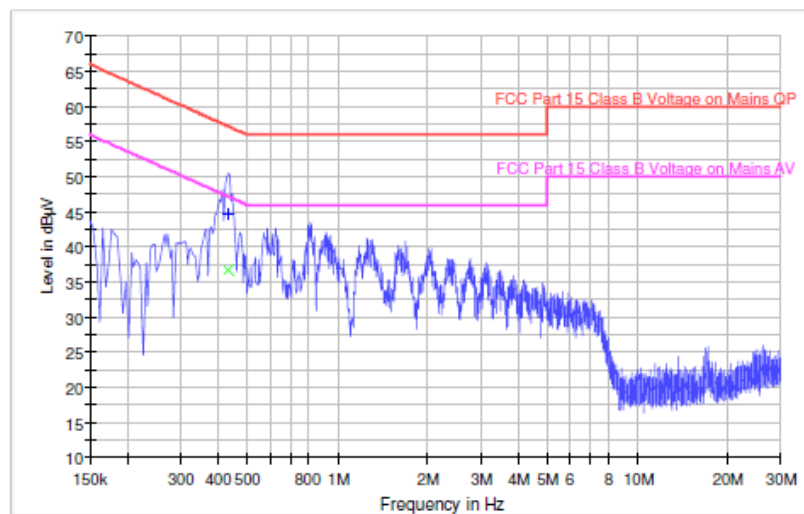
1 / 1



EUT Information

Client / EUT:	Stadlbauer 2.4G Slot Car
Model no. / Sample no.:	20042013 (A000055299-001)
Test standard:	FCC Part 15
Operating conditions:	Normal Operation
Operator:	Mun
Test voltage / frequency:	120V 60Hz
Line / lead:	L1

Conducted Emission (150 kHz - 30 MHz)



Result Table Single

Frequency (MHz)	QuasiPeak (dBµV)	Average (dBµV)
0.434000	44.7	36.7

5/20/2014

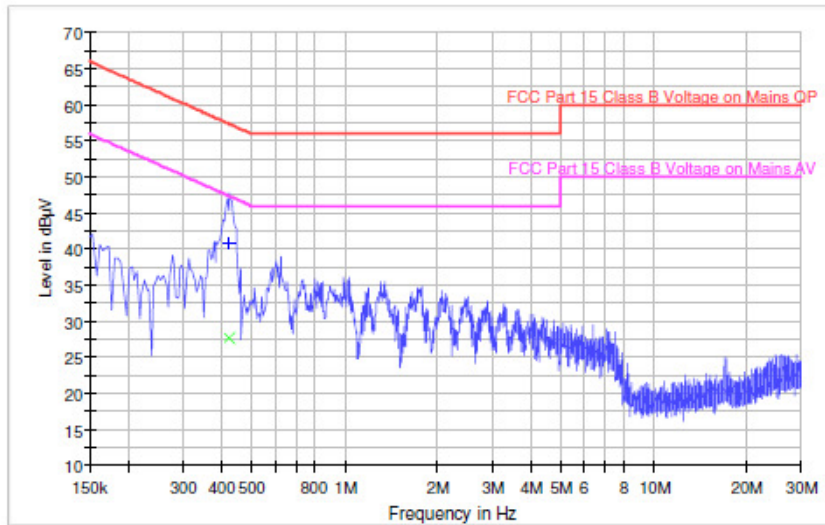
13:12:57



EUT Information

Client / EUT:	Stadlbauer 2.4G Slot Car
Model no. / Sample no.:	20042013 (A000055299-001)
Test standard:	FCC Part 15
Operating conditions:	Normal Operation
Operator:	Mun
Test voltage / frequency:	120V 60Hz
Line / lead:	N

Conducted Emission (150 kHz - 30 MHz)



Result Table Single

Frequency (MHz)	QuasiPeak (dBµV)	Average (dBµV)
0.426000	40.9	27.7

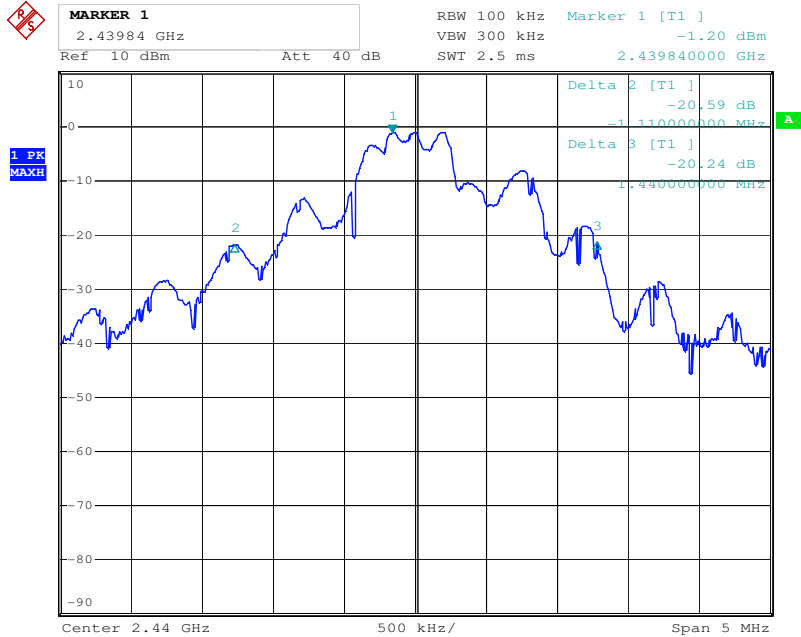
20dB Bandwidth

Tx frequency: 2410MHz



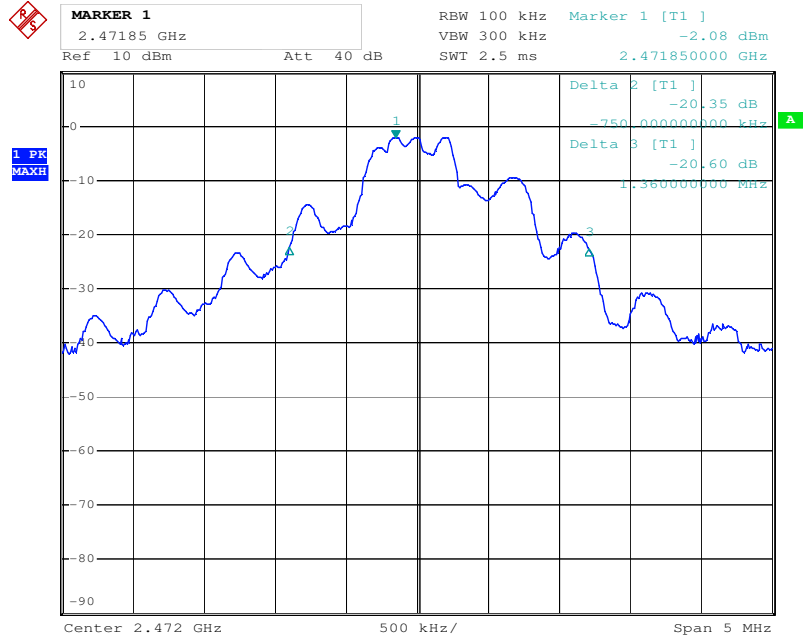
Date: 8.AUG.2014 11:35:40

Tx frequency: 2440MHz



Date: 8.AUG.2014 11:38:35

Tx frequency: 2472MHz



Date: 8.AUG.2014 11:45:03