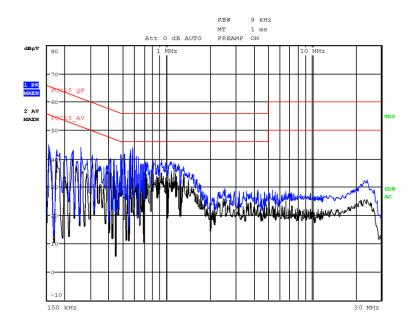


Appendix 1 Test Results

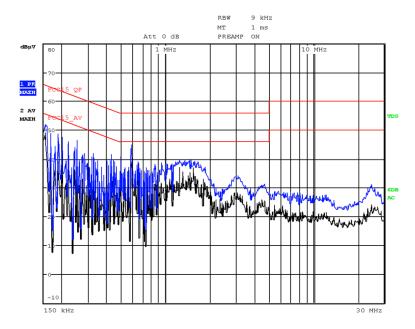


AC Mains Conducted Emission

Mode: Charging mode + TX mode; Line: L1

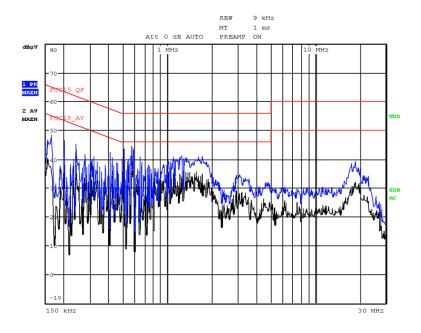


Mode: Charging mode + TX mode; Line: N

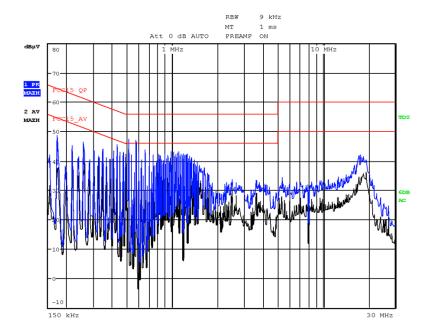




Mode: Charging mode + Discharging mode; Line: L1

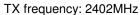


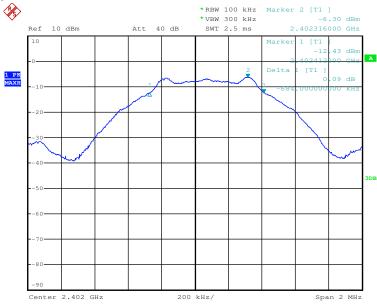
Mode: Charging mode + Discharging mode; Line: N





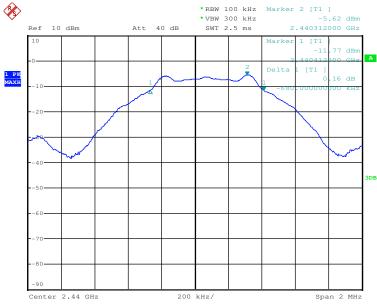
6 dB Bandwidth Measurement



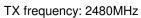


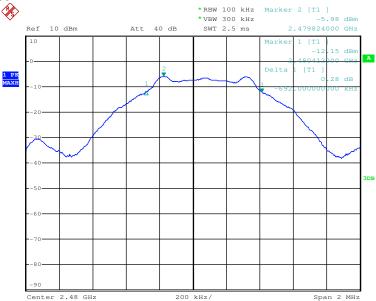
-- ---

TX frequency: 2440MHz



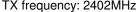


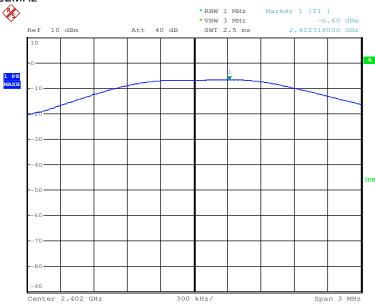




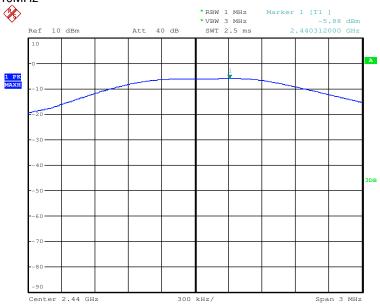


Maximum Peak Conducted Output power TX frequency: 2402MHz



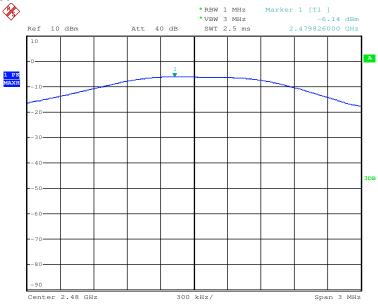


TX frequency: 2440MHz



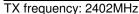


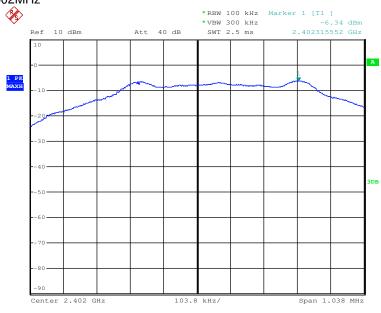
TX frequency: 2480MHz



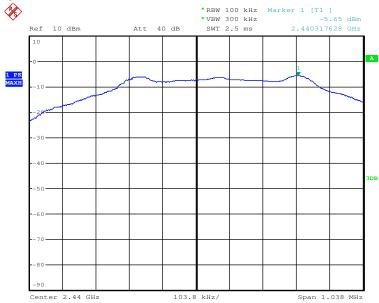


Power Spectral Density TX frequency: 2402MHz

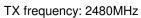


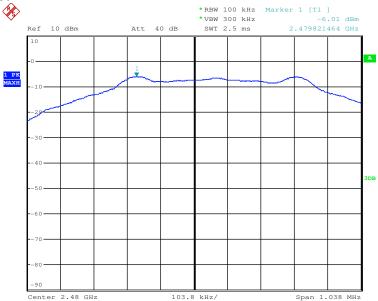


TX frequency: 2440MHz



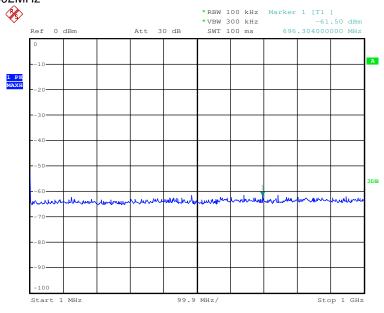


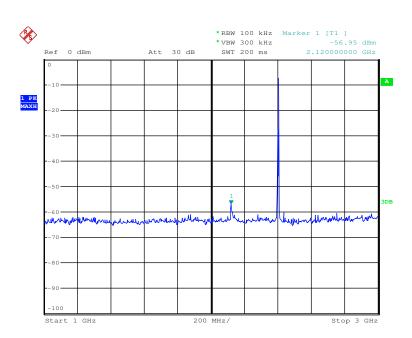




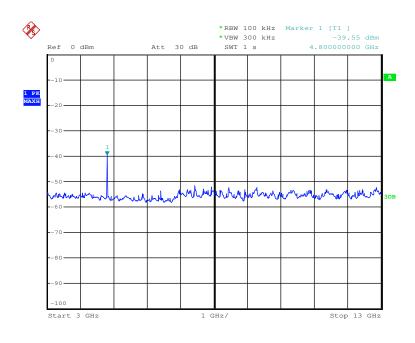


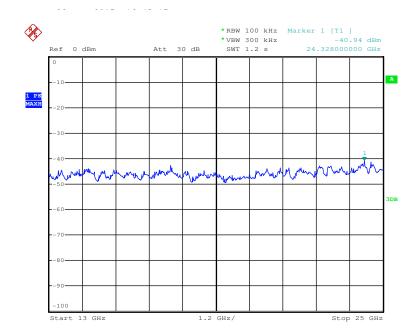
<u>Spurious Conducted Emissions</u> TX frequency: 2402MHz



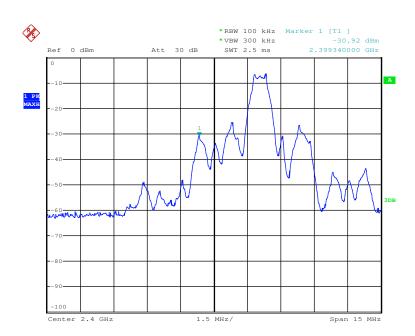






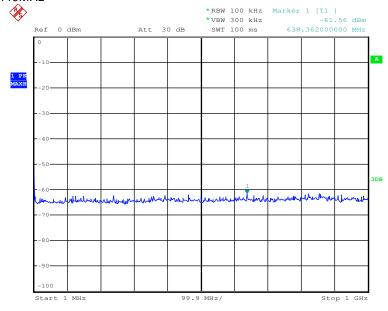


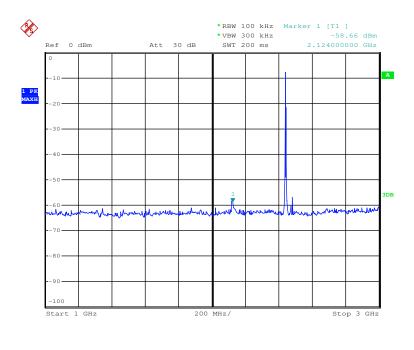




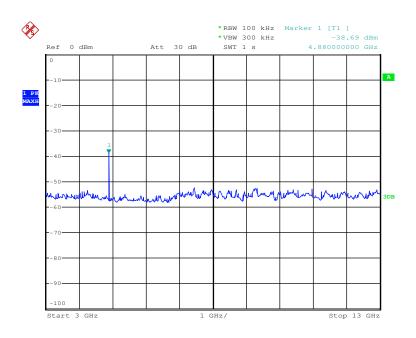


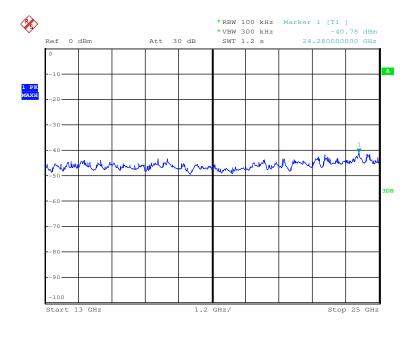
TX frequency: 2440MHz







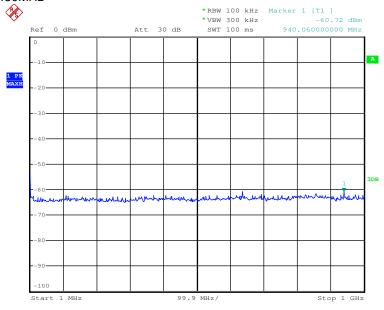


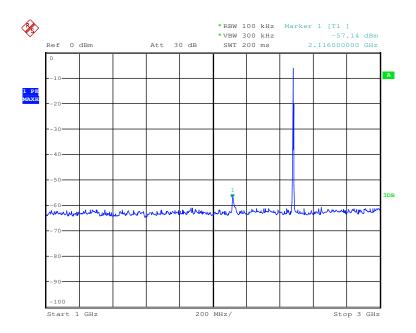


-- ----

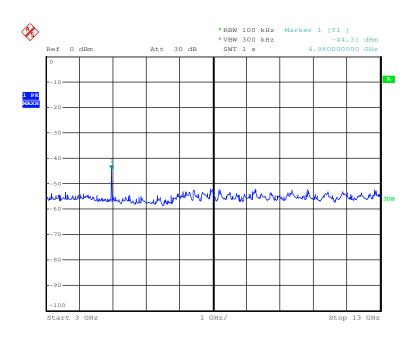


TX frequency: 2480MHz

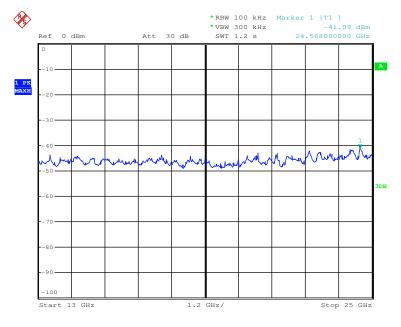












-- -- -- -- --



