

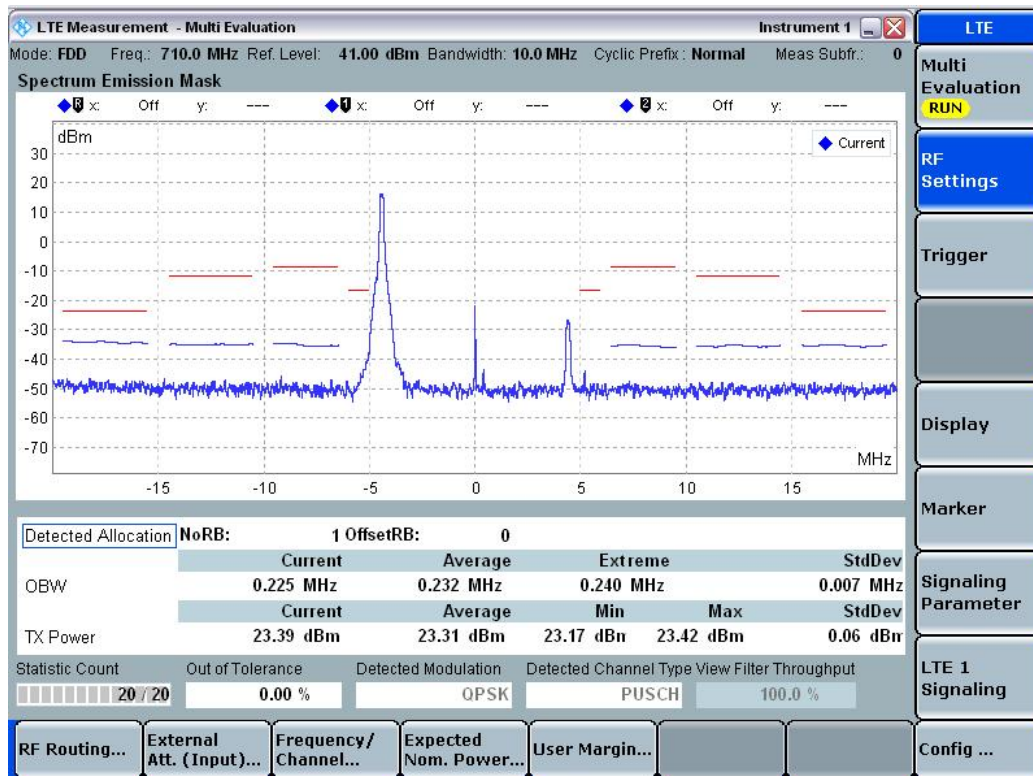
APPENDIX A – LTE Plots

LTE Plots

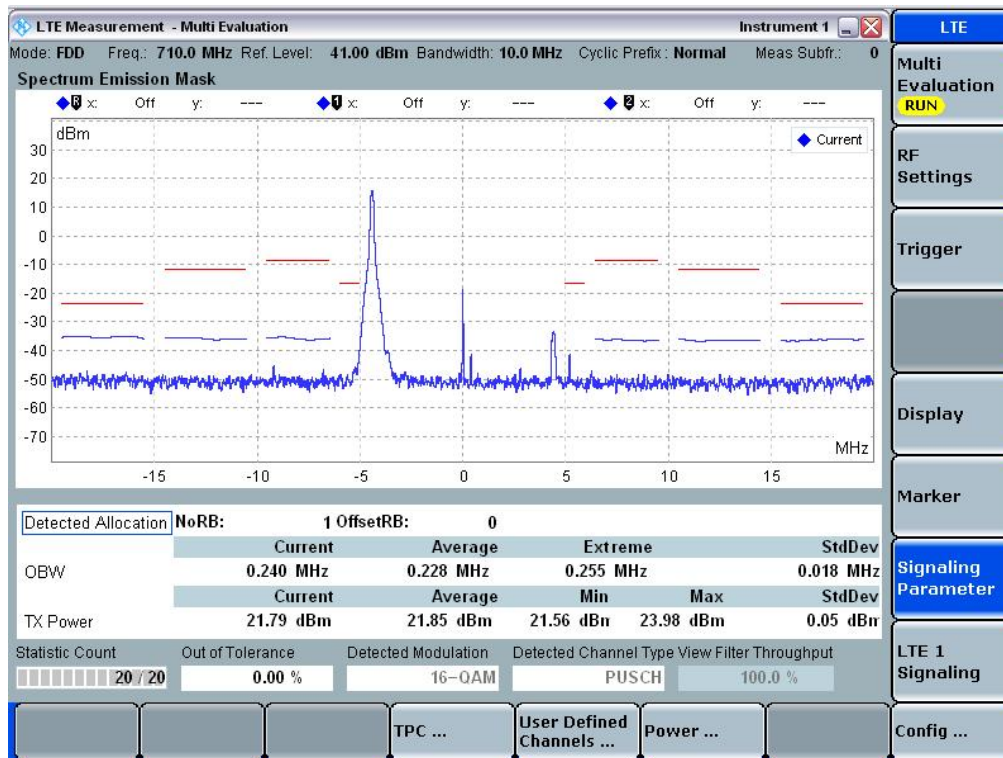
SAR Testing was performed using a CMW500. UE transmits with maximum output power during SAR testing.

Following plots represent for each modulation.

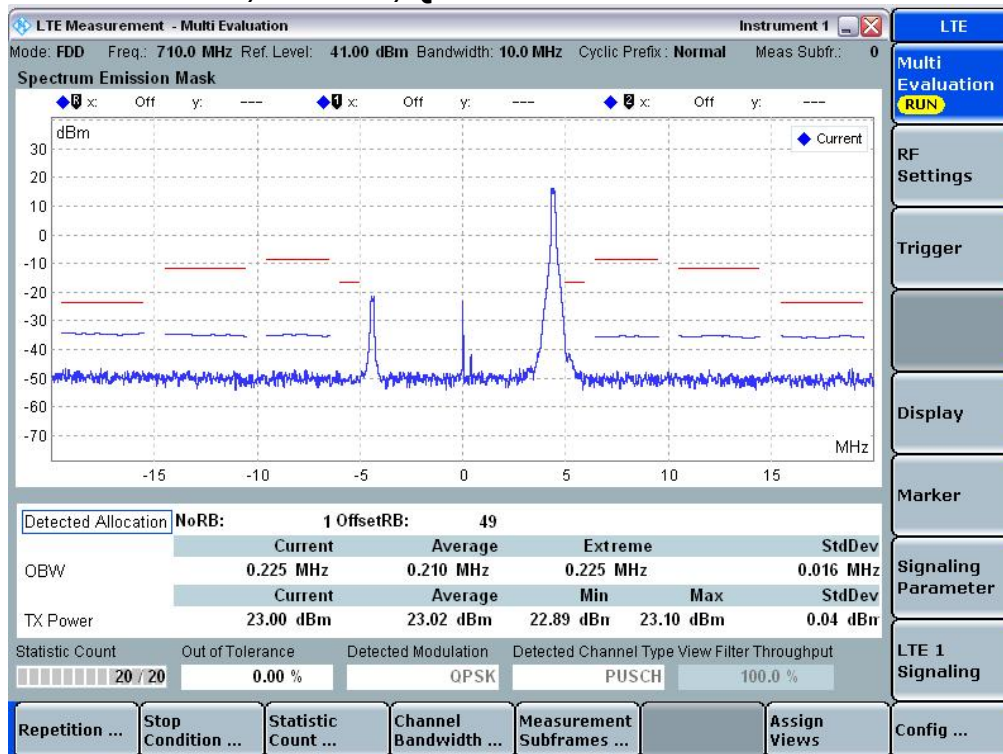
B17 10MHz RB1, Offset0, QPSK Plot



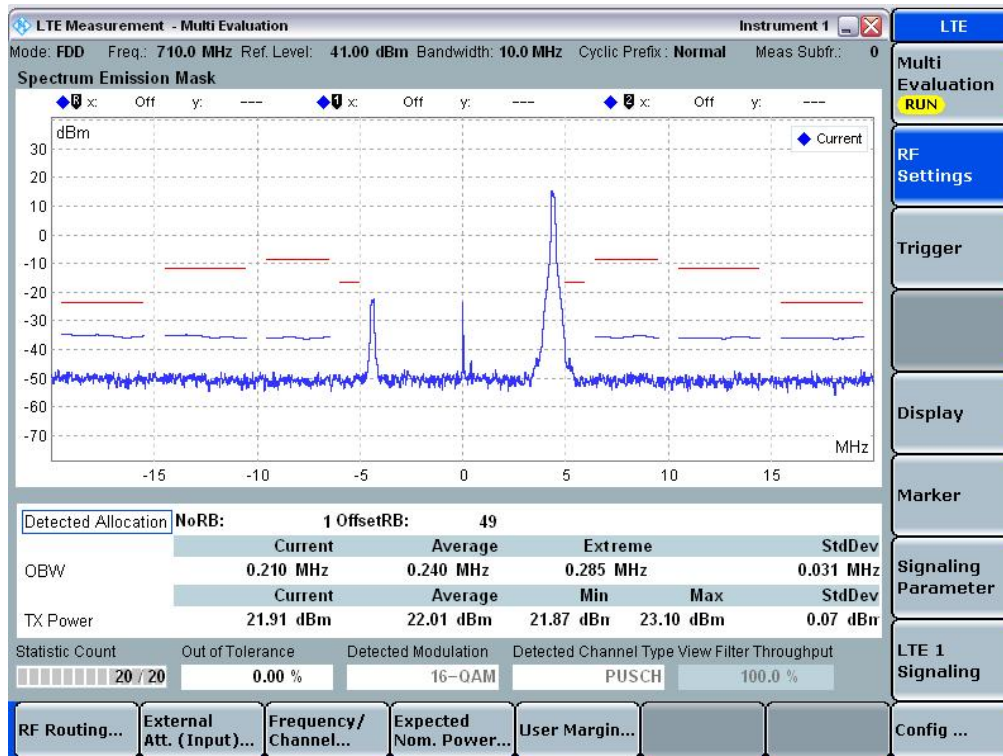
B17 10MHz RB1, Offset0, 16QAM Plot



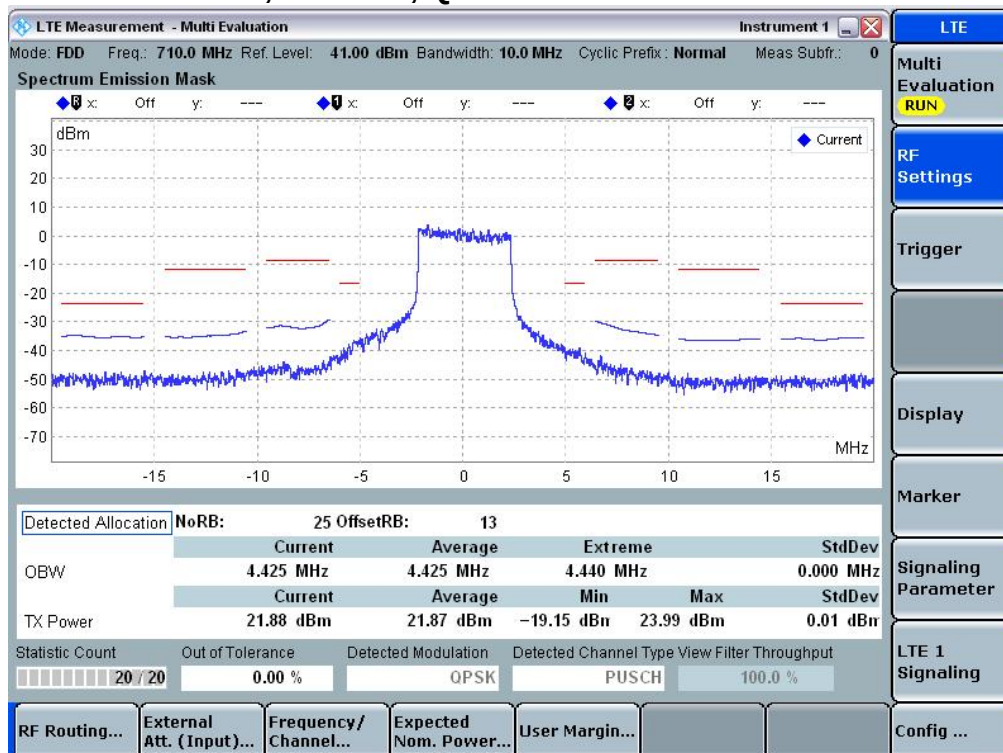
B17 10MHz RB1, Offset49, QPSK Plot



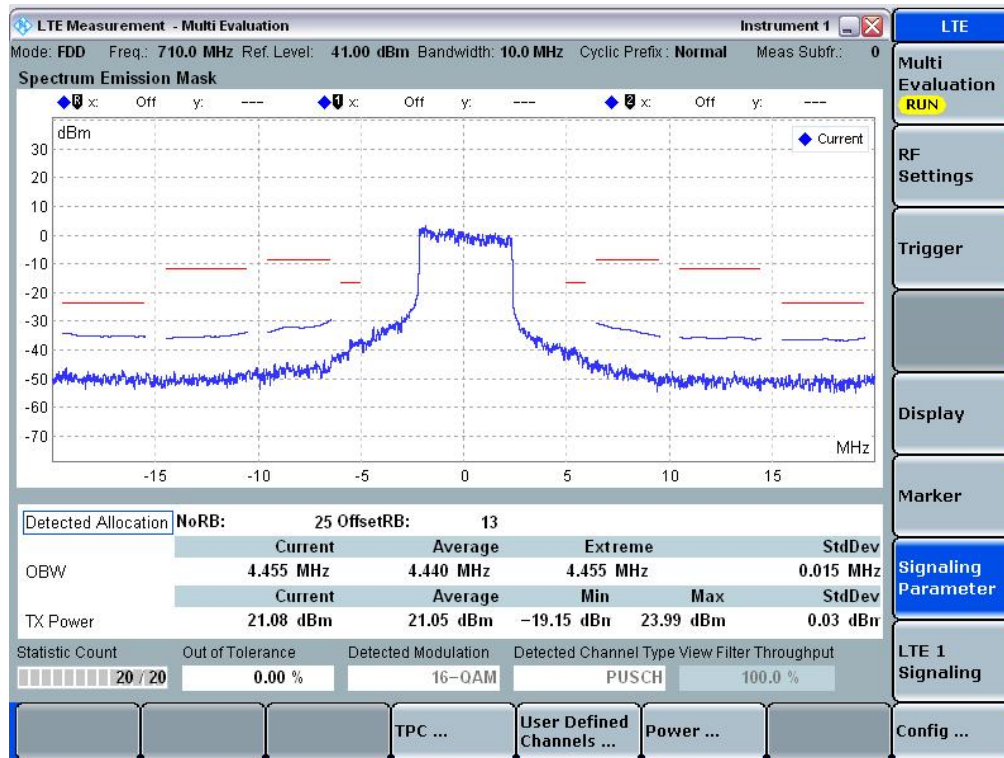
B17 10MHz RB1, Offset49, 16QAM Plot



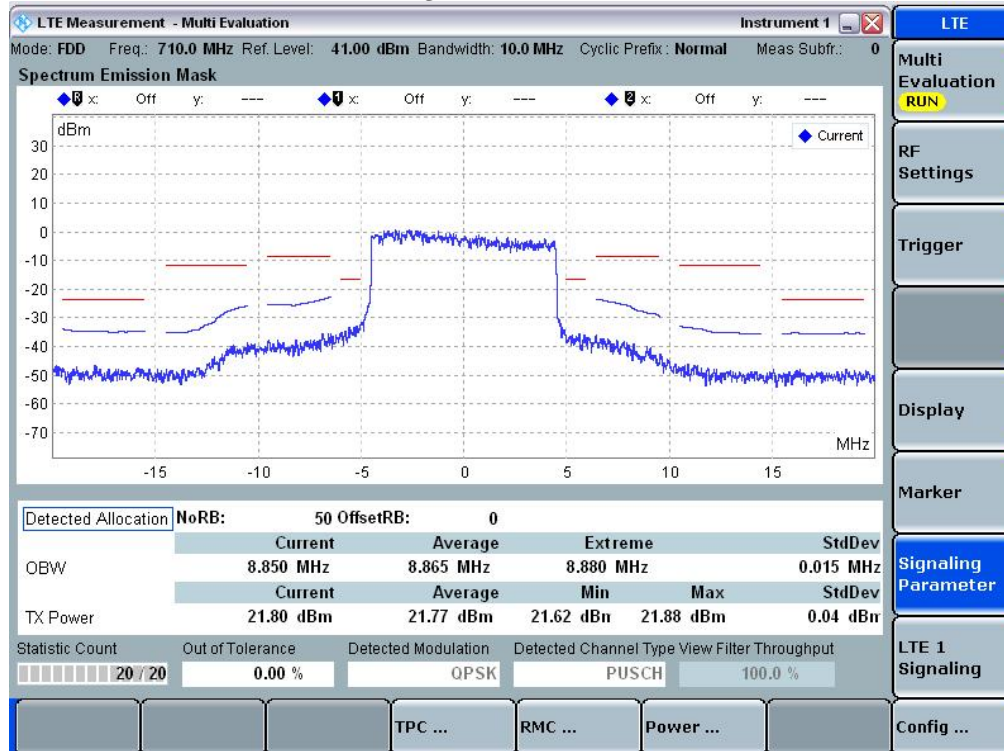
B17 10MHz RB25, Offset13, QPSK Plot



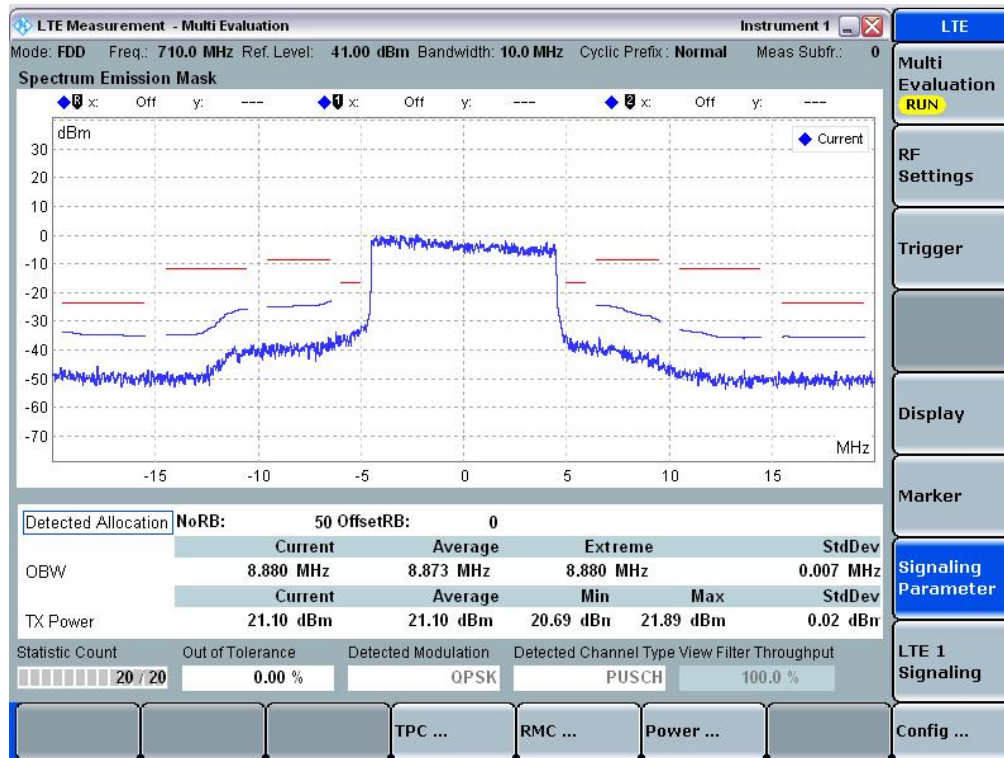
B17 10MHz RB25, Offset13, 16QAM Plot



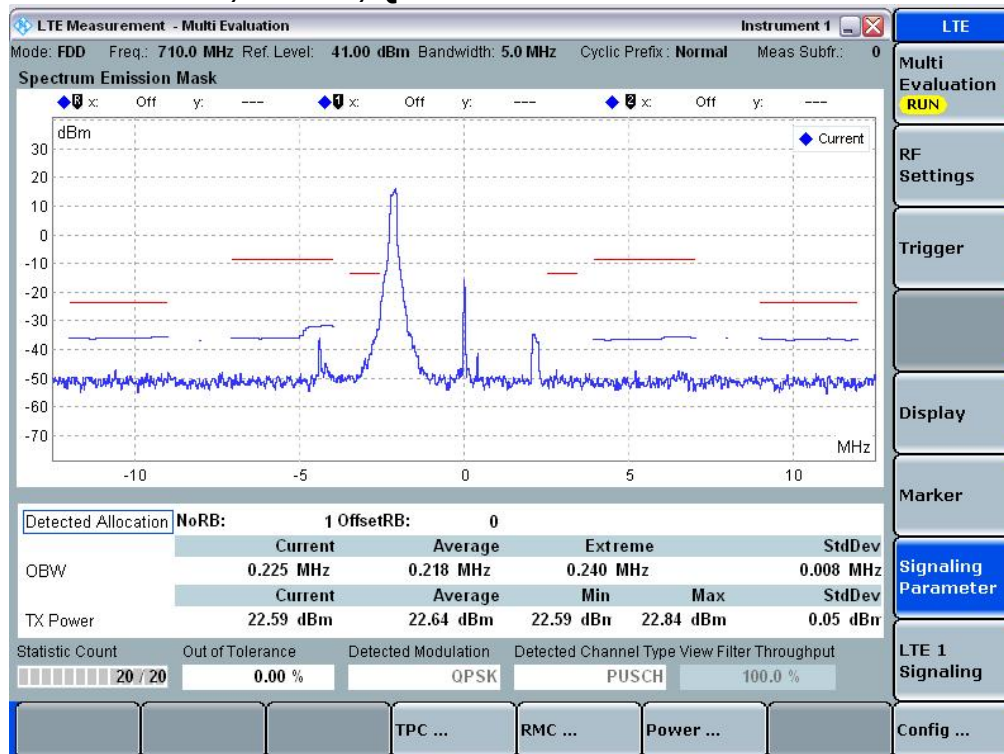
B17 10MHz RB50, Offset0, QPSK Plot



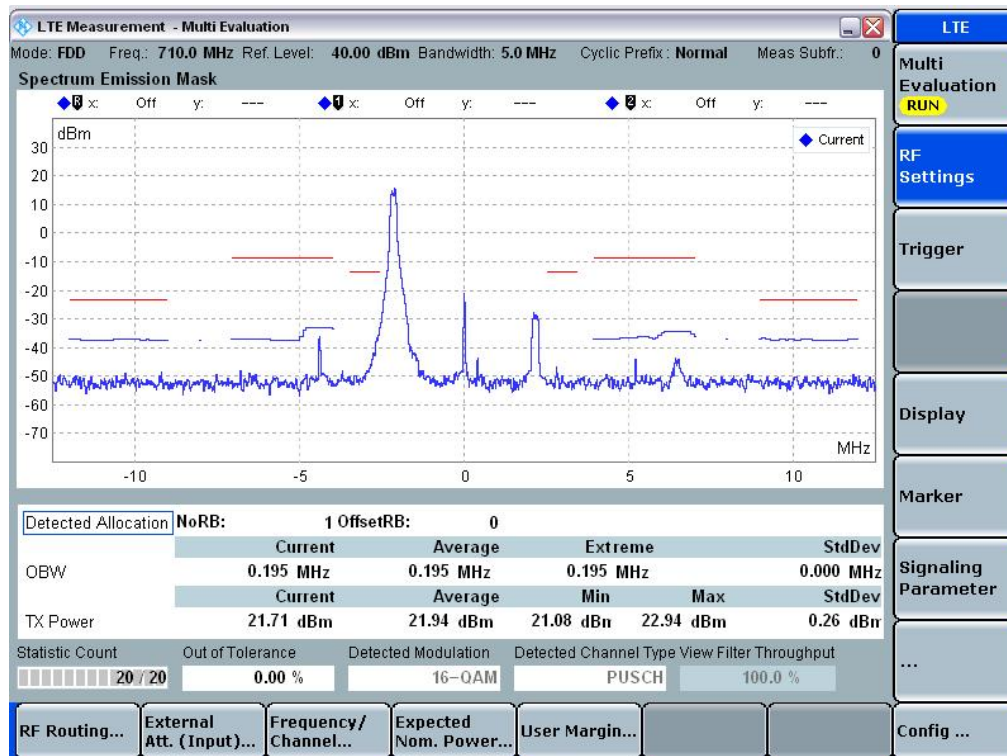
B17 10MHz RB50, Offset0, 16QAM Plot



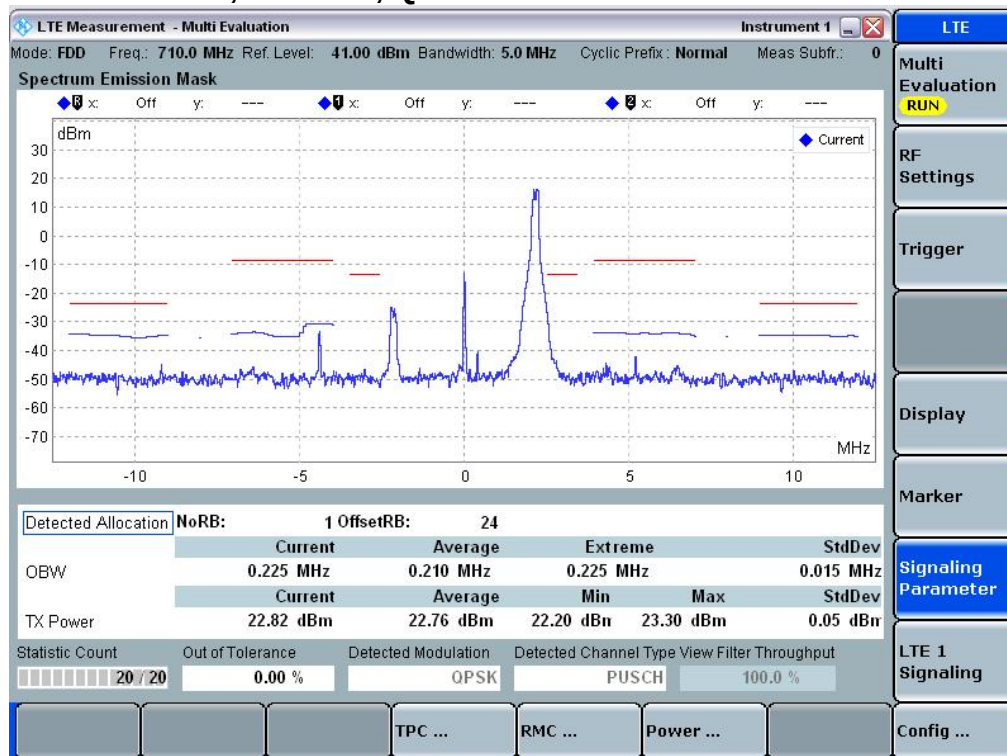
B17 5MHz RB1, Offset0, QPSK Plot



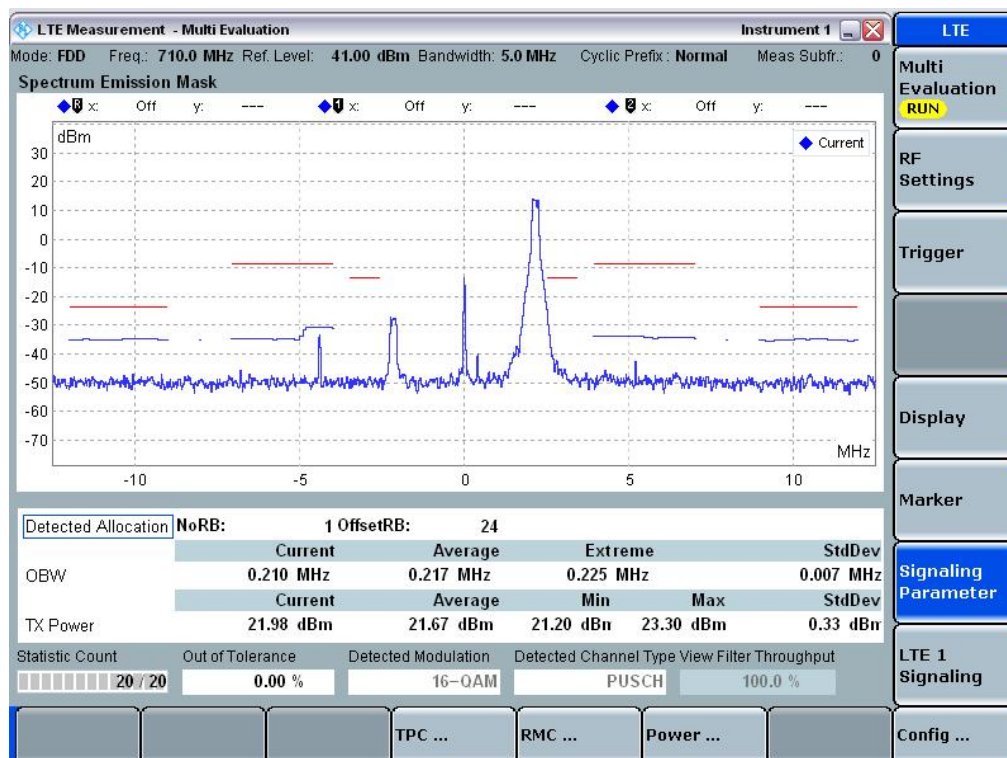
B17 5MHz RB1, Offset0, 16QAM Plot



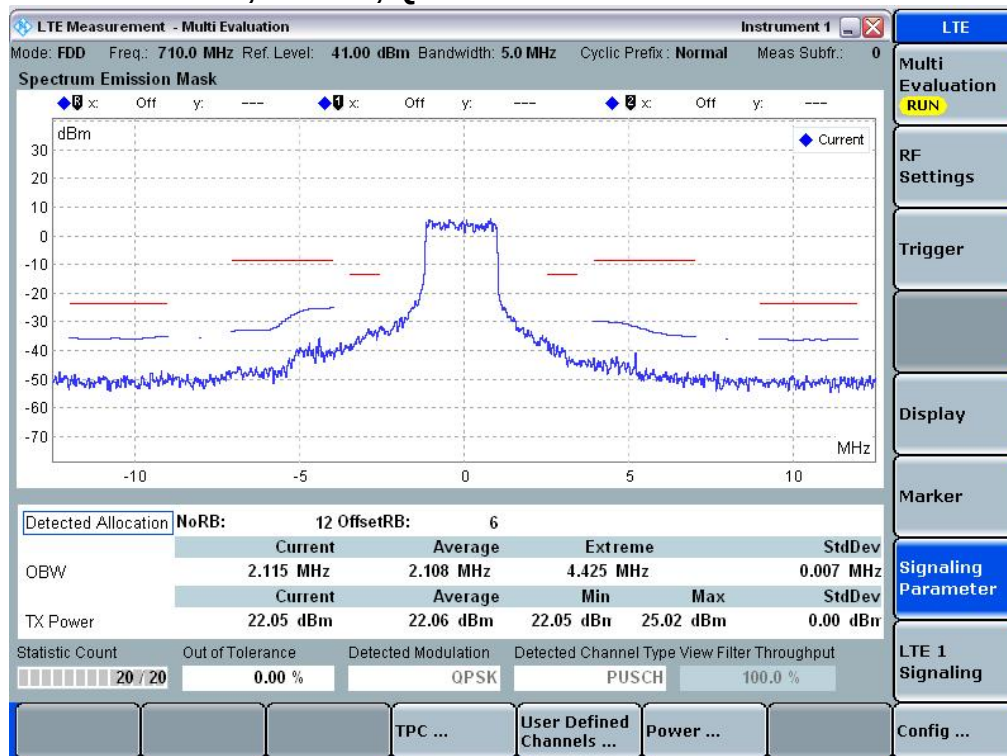
B17 5MHz RB1, Offset24, QPSK Plot



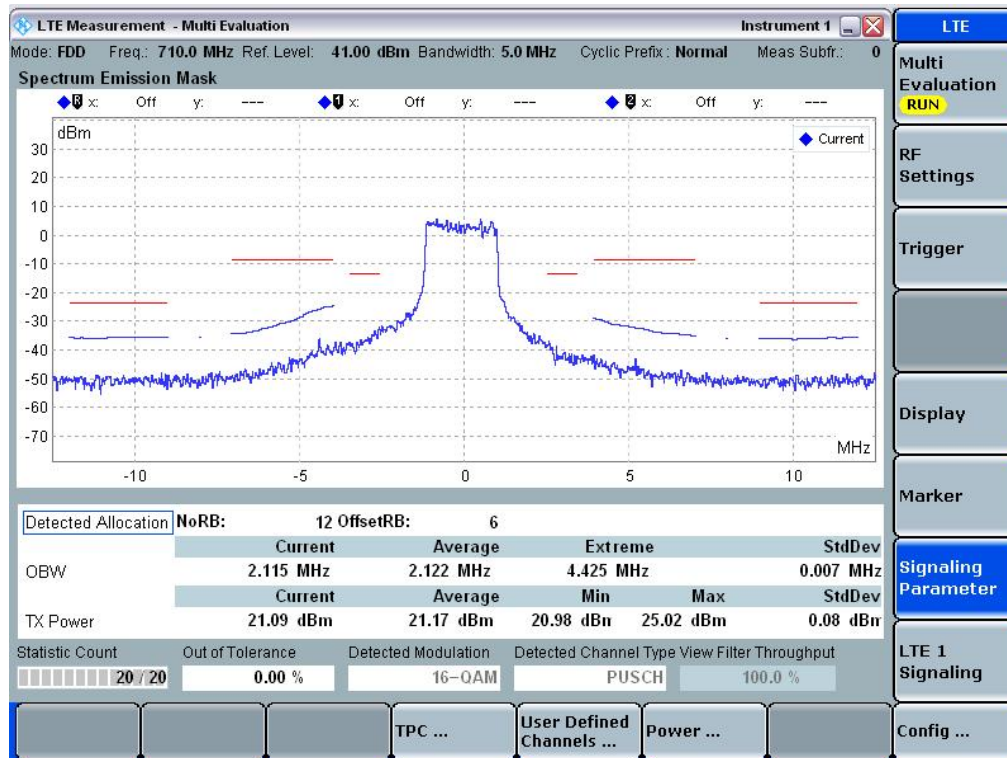
B17 5MHz RB1, Offset24, 16QAM Plot



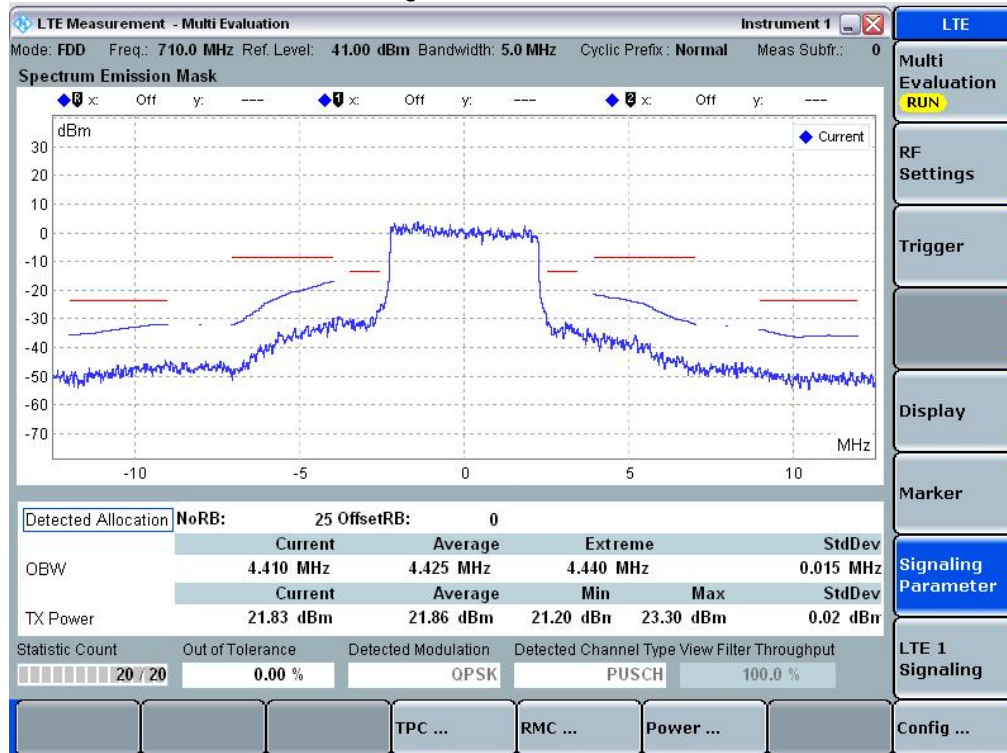
B17 5MHz RB12, Offset6, QPSK Plot



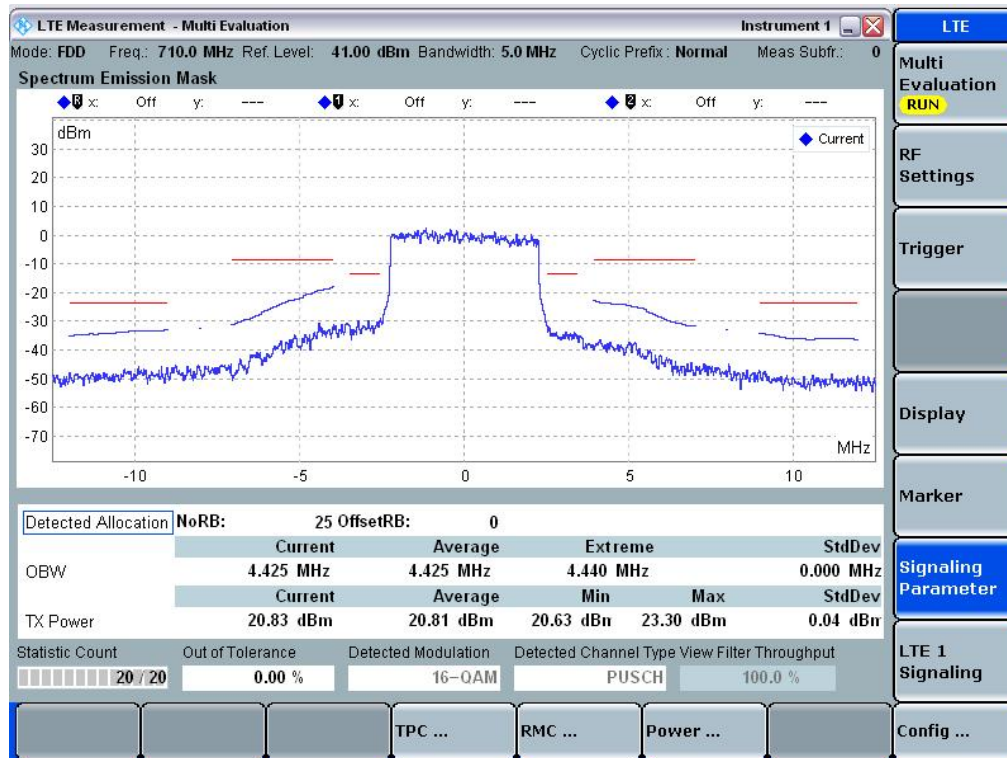
B17 5MHz RB12, Offset6, 16QAM Plot



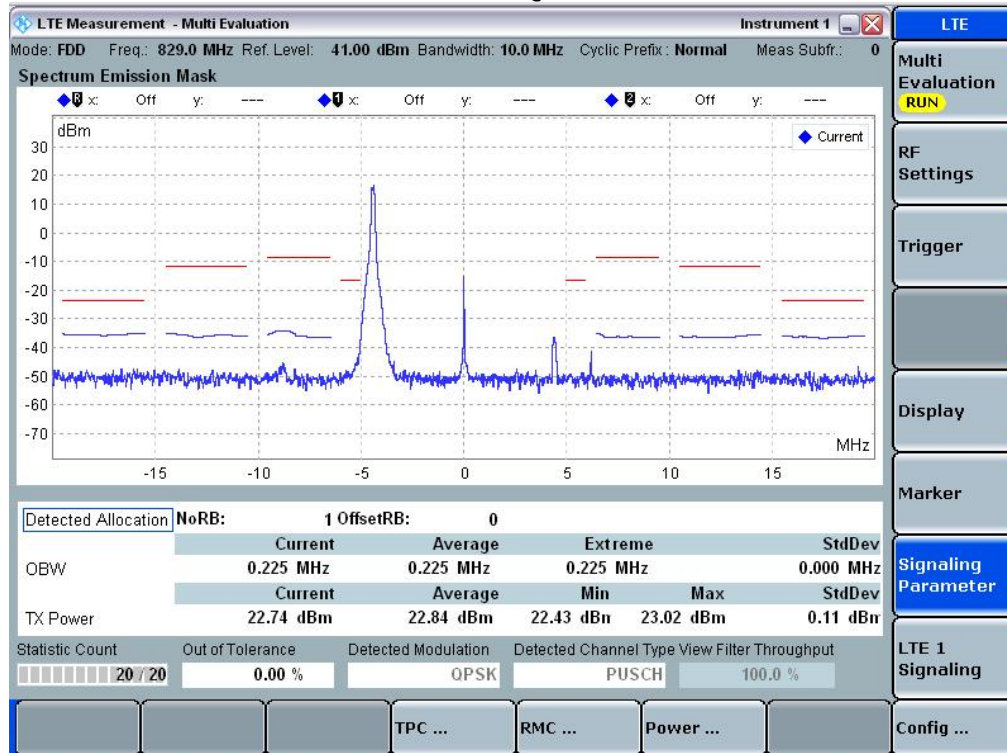
B17 5MHz RB25, Offset0, QPSK Plot



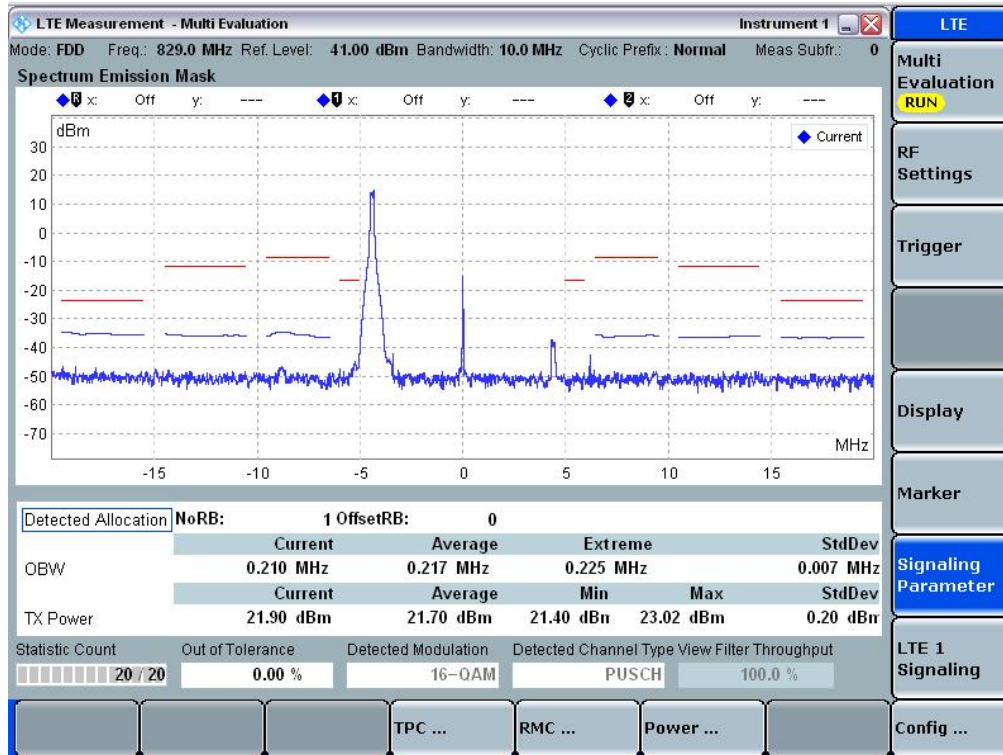
B17 5MHz RB25, Offset0, 16QAM Plot



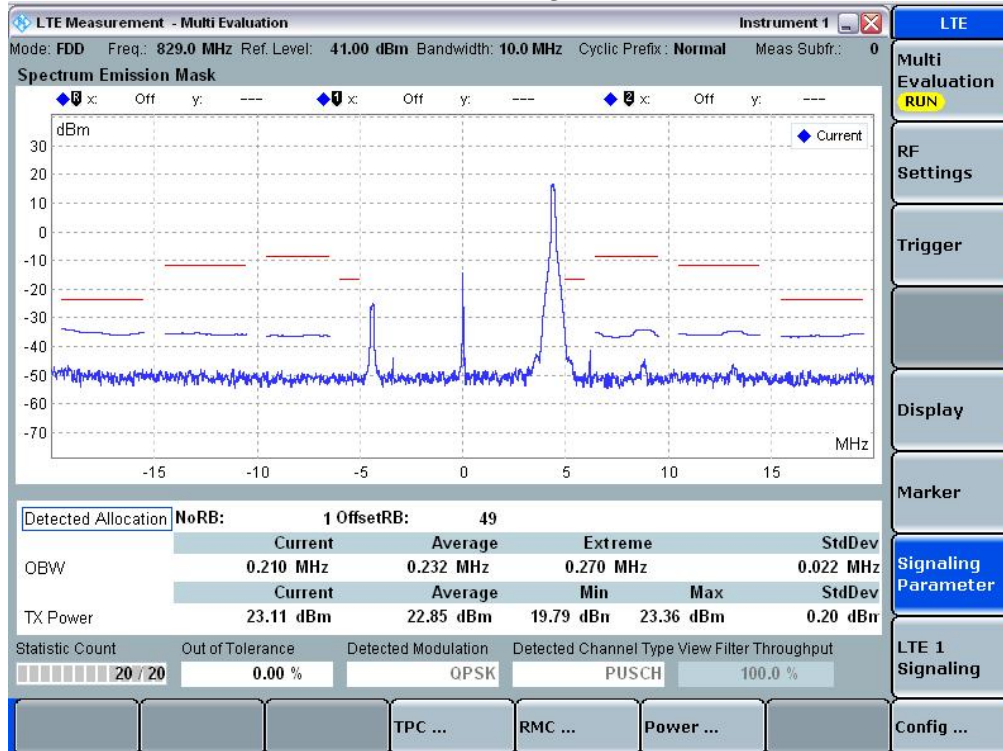
B5 10MHz 20450CH RB1, Offset0, QPSK Plot



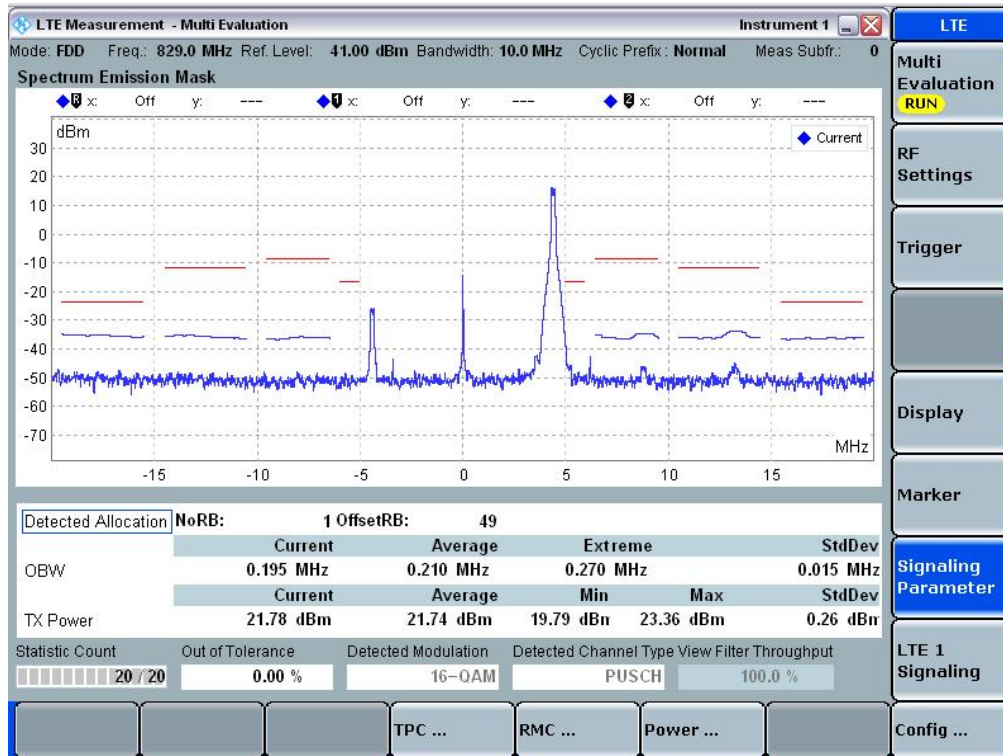
B5 10MHz 20450CH RB1, Offset0, 16QAM Plot



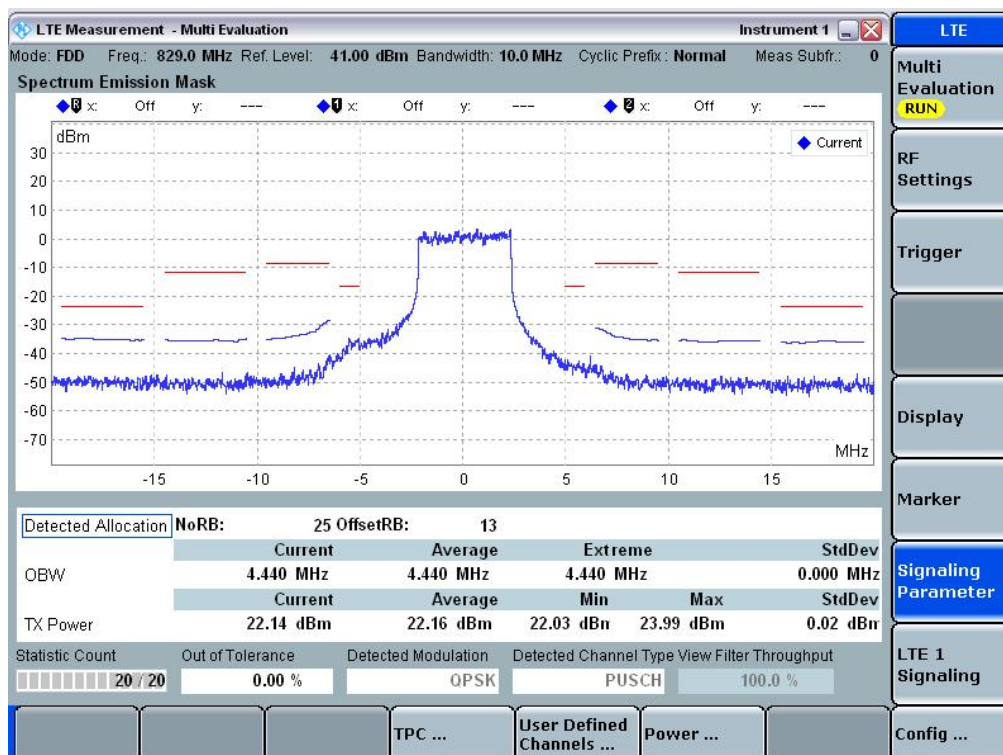
B5 10MHz 20450CH RB1, Offset49, QPSK Plot



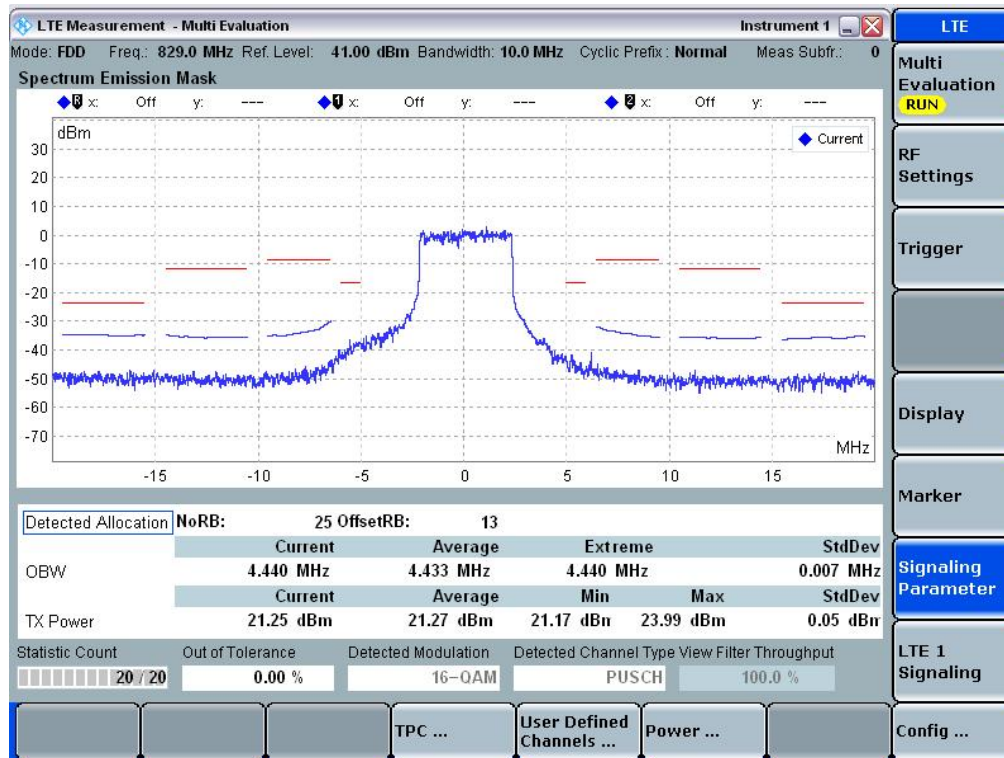
B5 10MHz 20450CH RB1, Offset49, 16QAM Plot



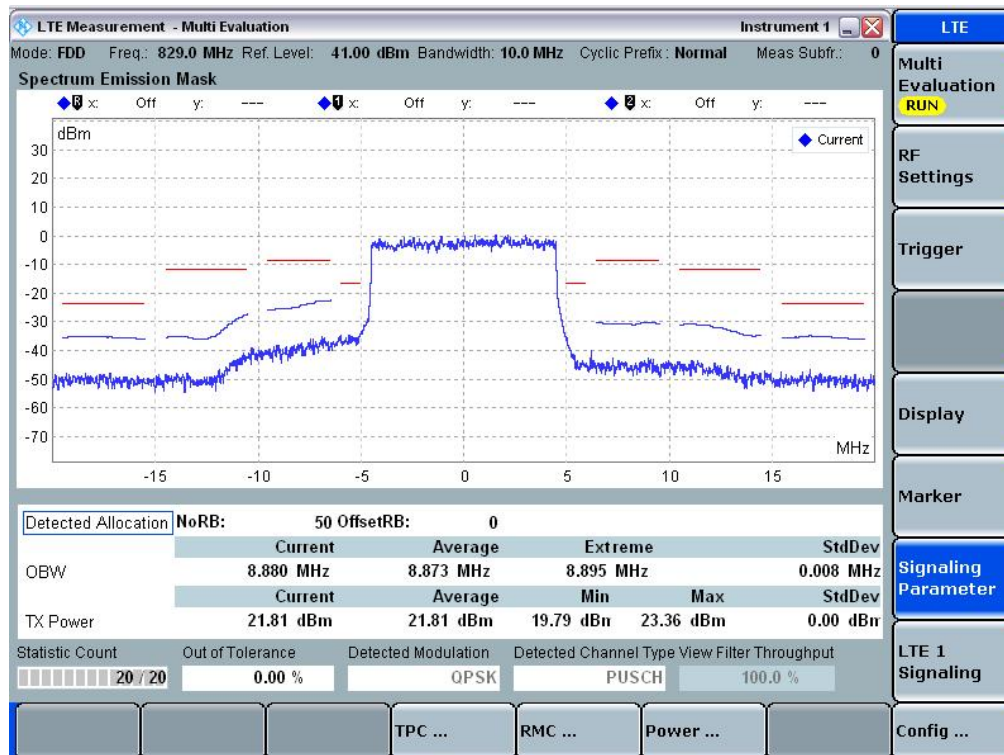
B5 10MHz 20450CH RB25, Offset13, QPSK Plot



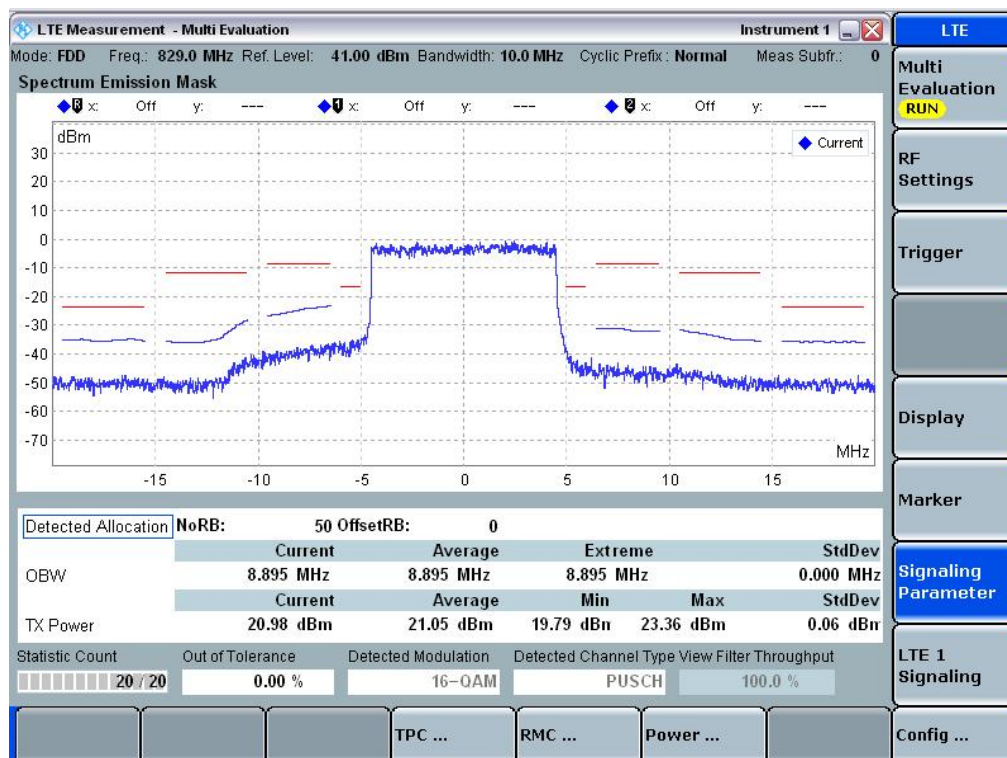
B5 10MHz 20450CH RB25, Offset13, 16QAM Plot



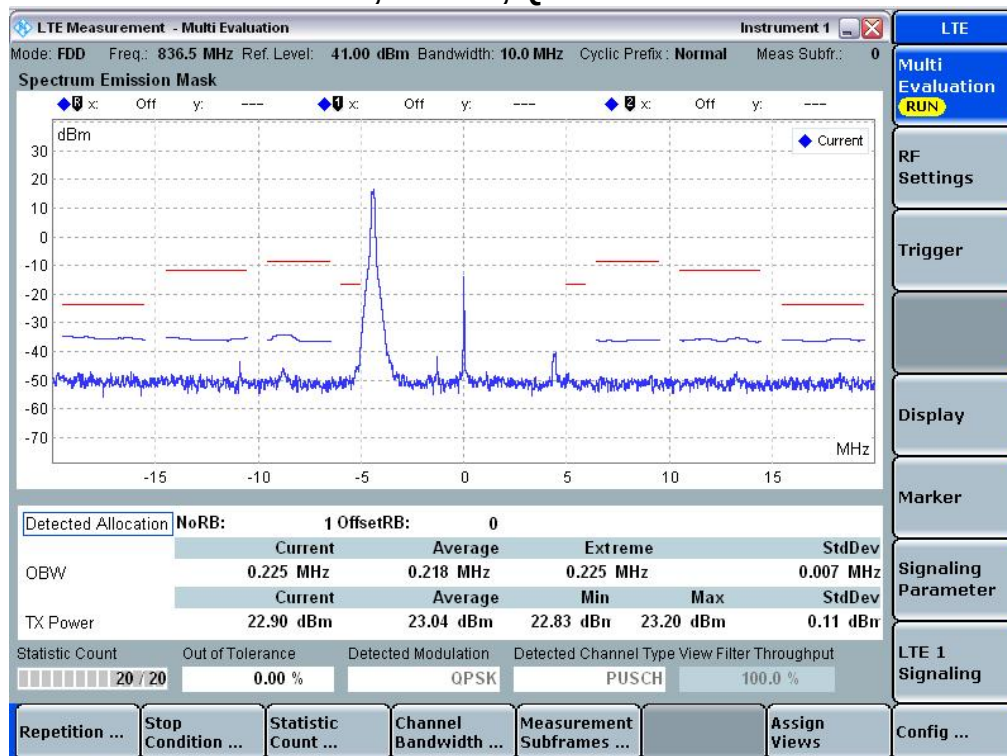
B5 10MHz 20450CH RB50, Offset0, QPSK Plot



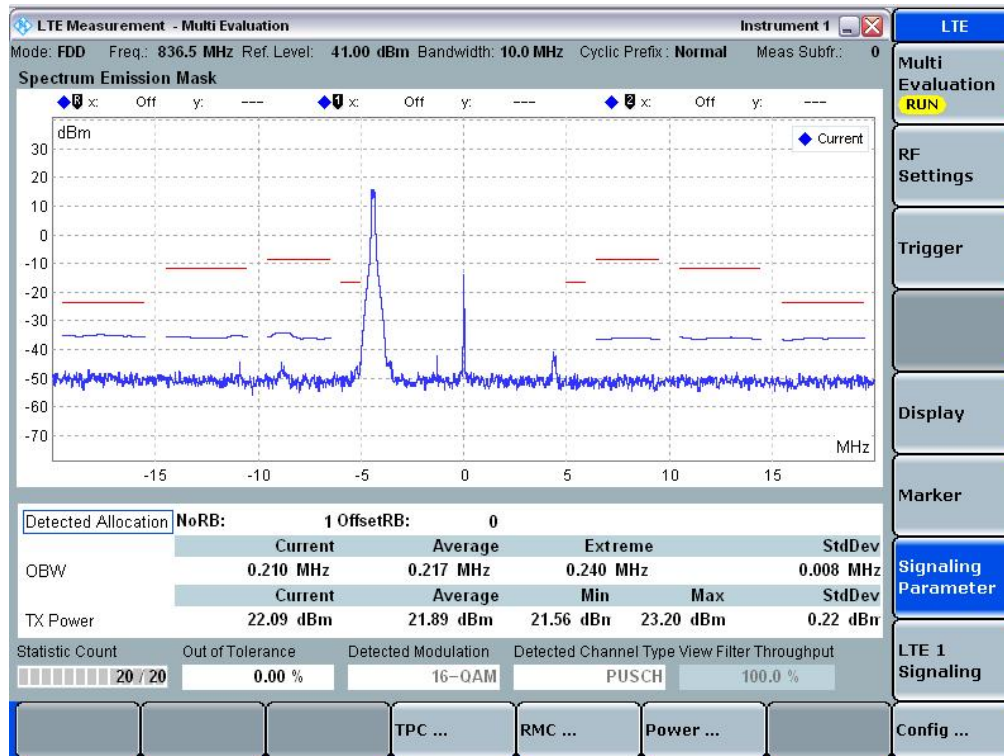
B5 10MHz 20450CH RB50, Offset0, 16QAM Plot



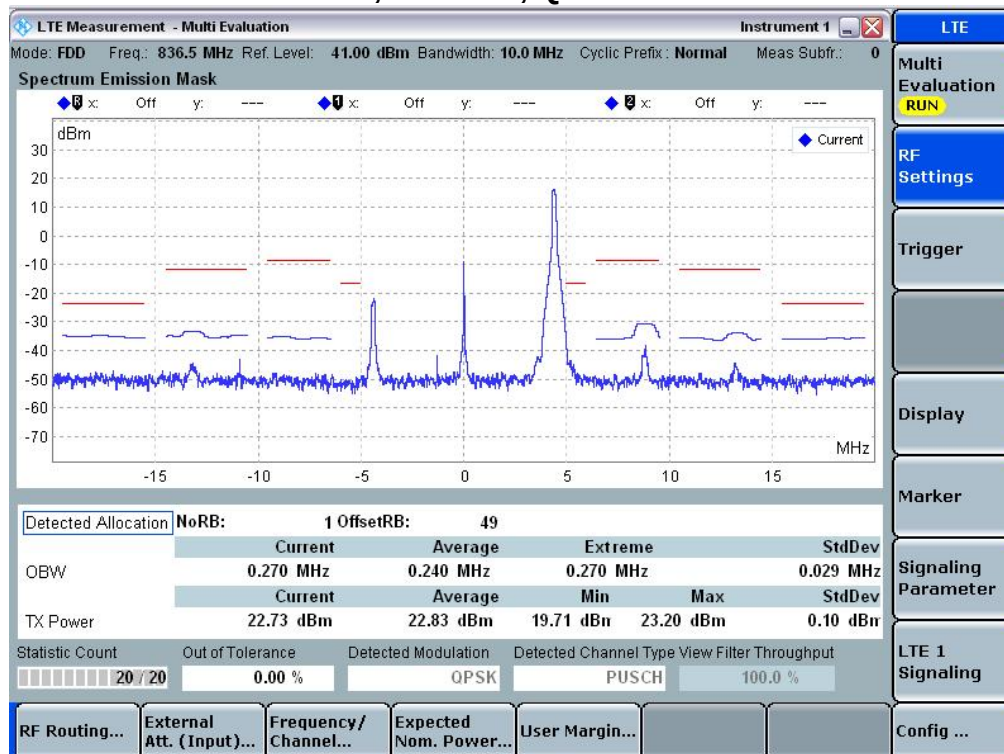
B5 10MHz 20525CH RB1, Offset0, QPSK Plot



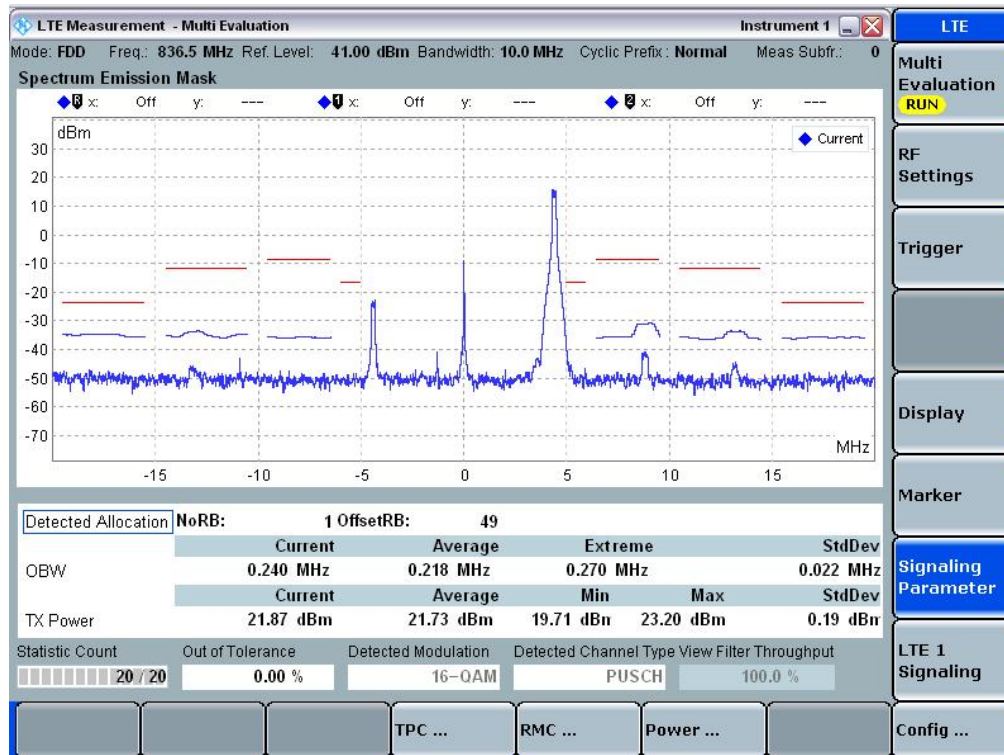
B5 10MHz 20525CH RB1, Offset0, 16QAM Plot



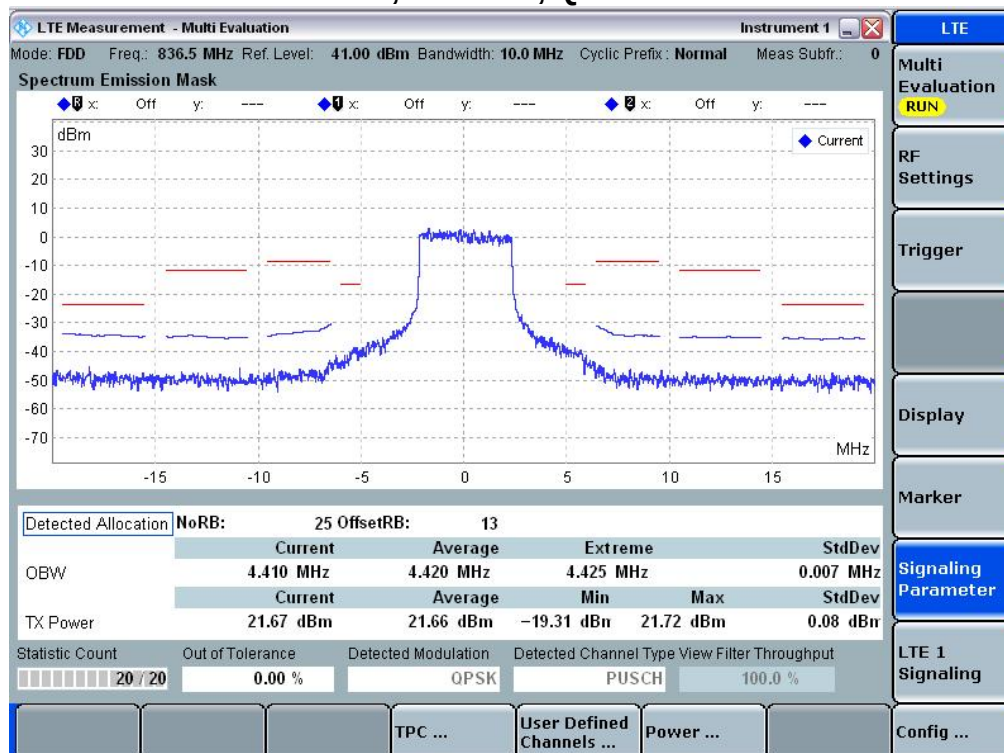
B5 10MHz 20525CH RB1, Offset49, QPSK Plot



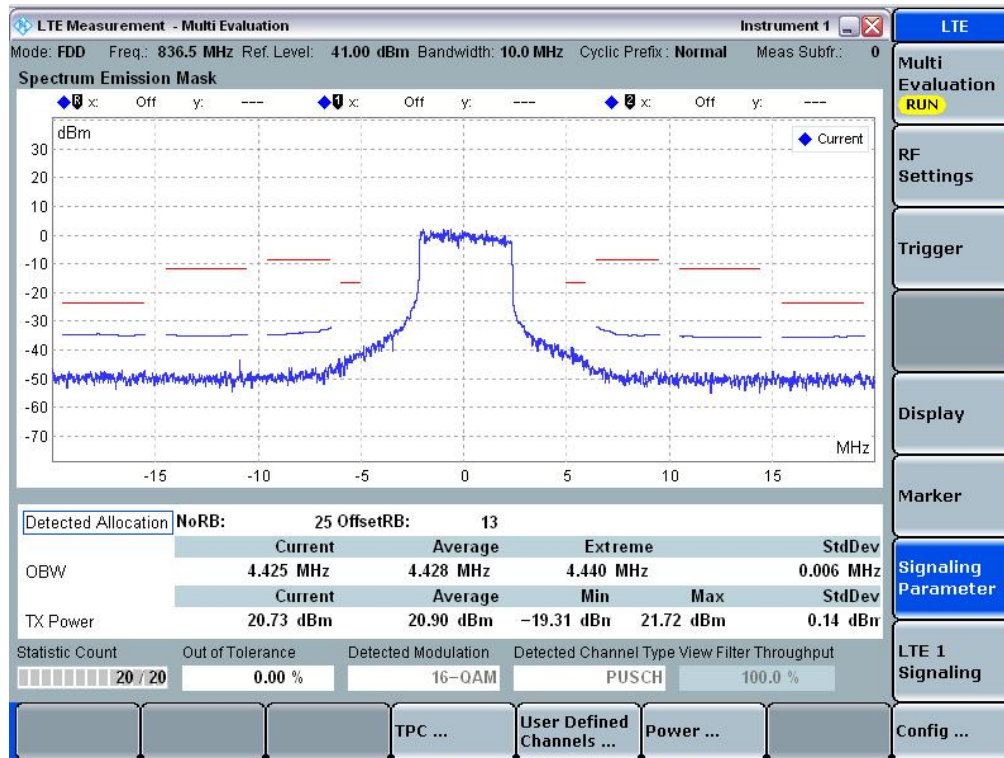
B5 10MHz 20525CH RB1, Offset49, 16QAM Plot



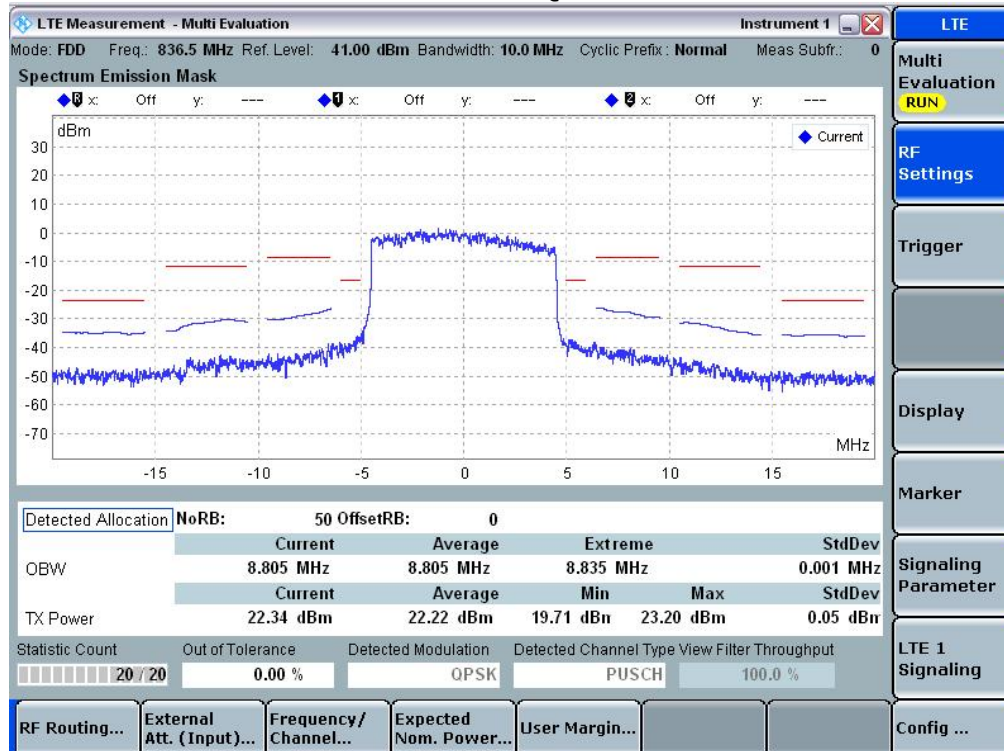
B5 10MHz 20525CH RB25, Offset13, QPSK Plot



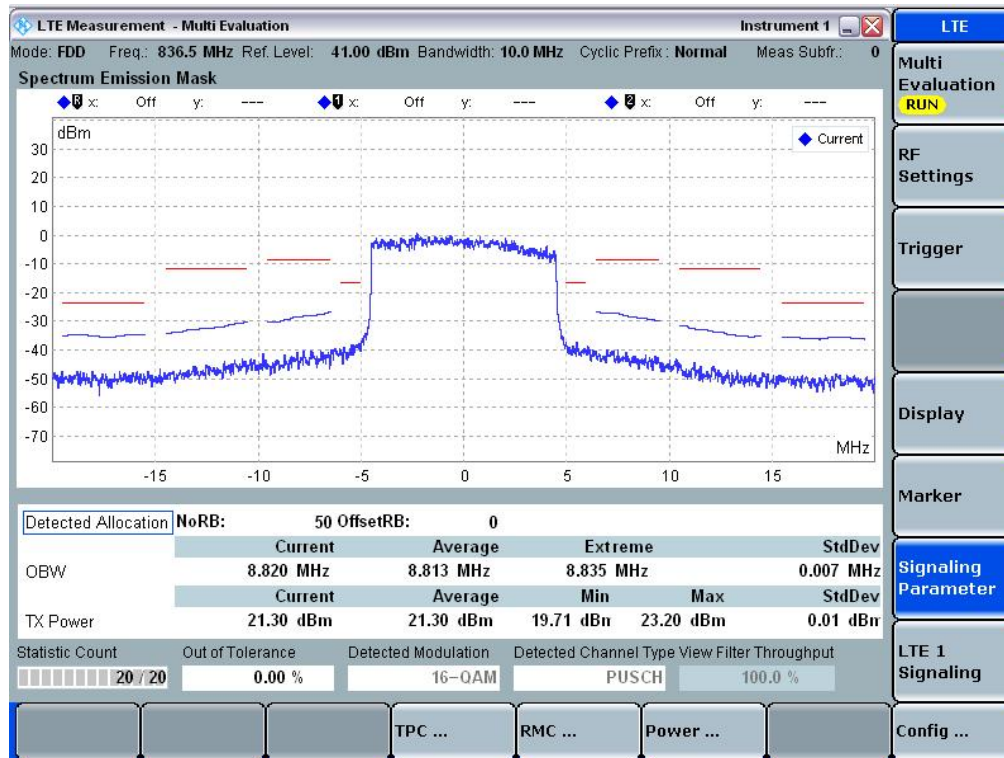
B5 10MHz 20525CH RB25, Offset13, 16QAM Plot



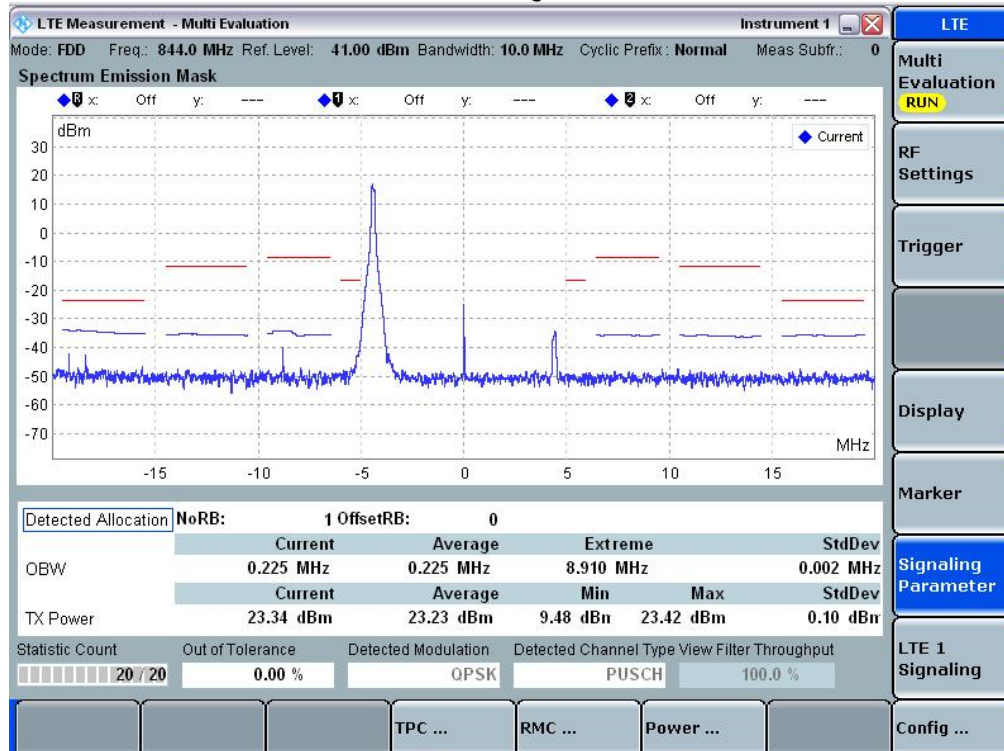
B5 10MHz 20525CH RB50, Offset0, QPSK Plot



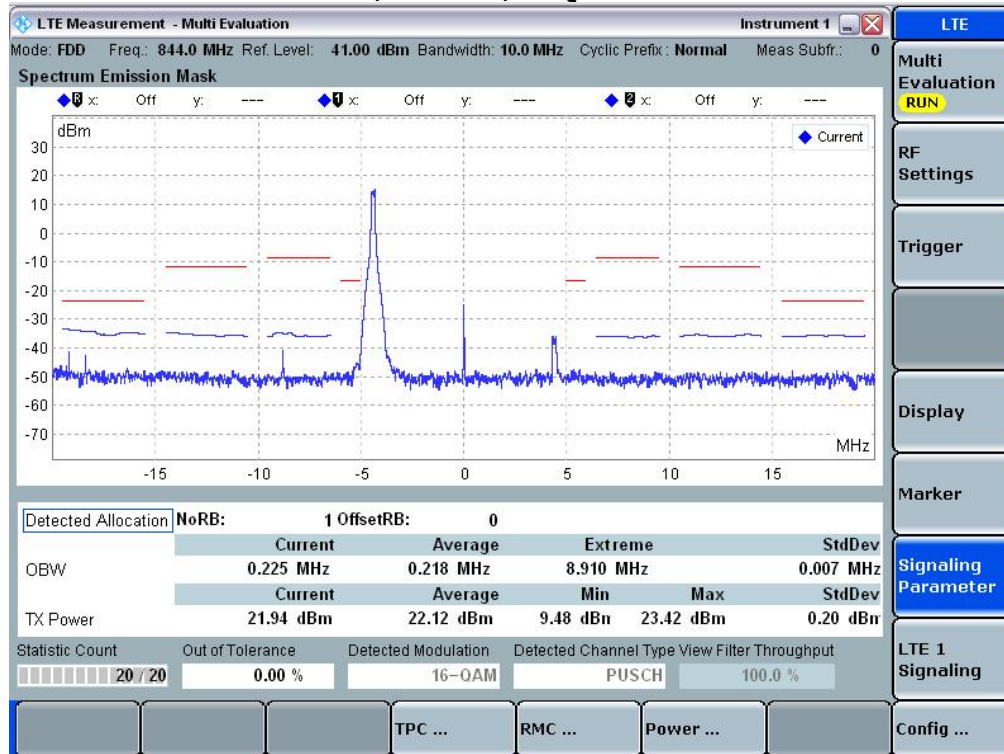
B5 10MHz 20525CH RB50, Offset0, 16QAM Plot



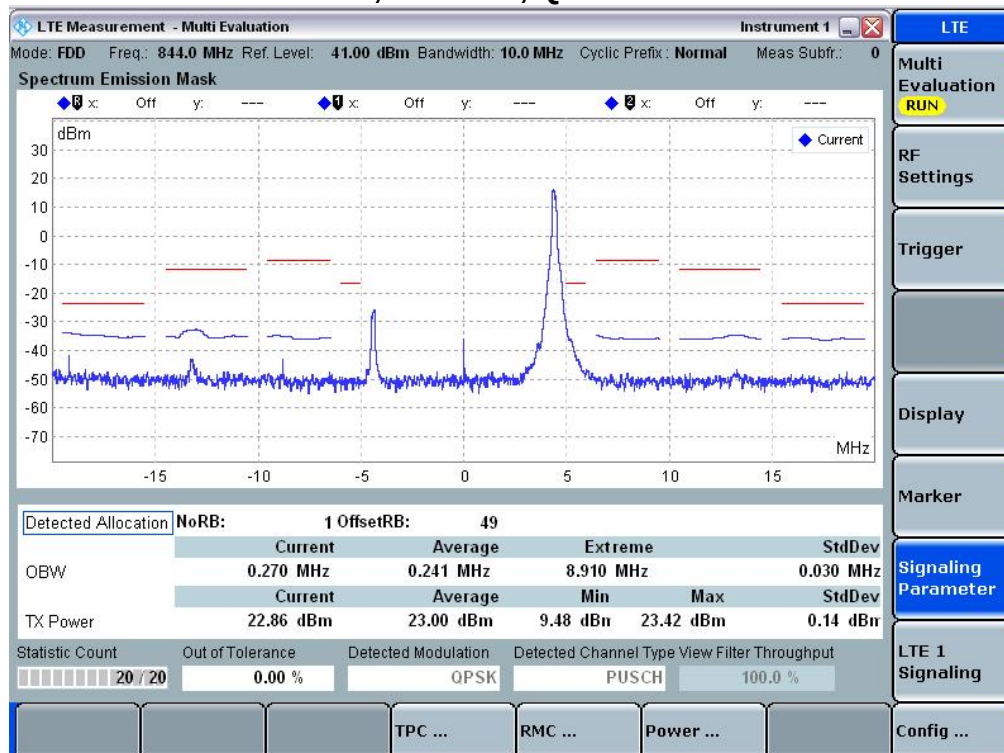
B5 10MHz 20600CH RB1, Offset0, QPSK Plot



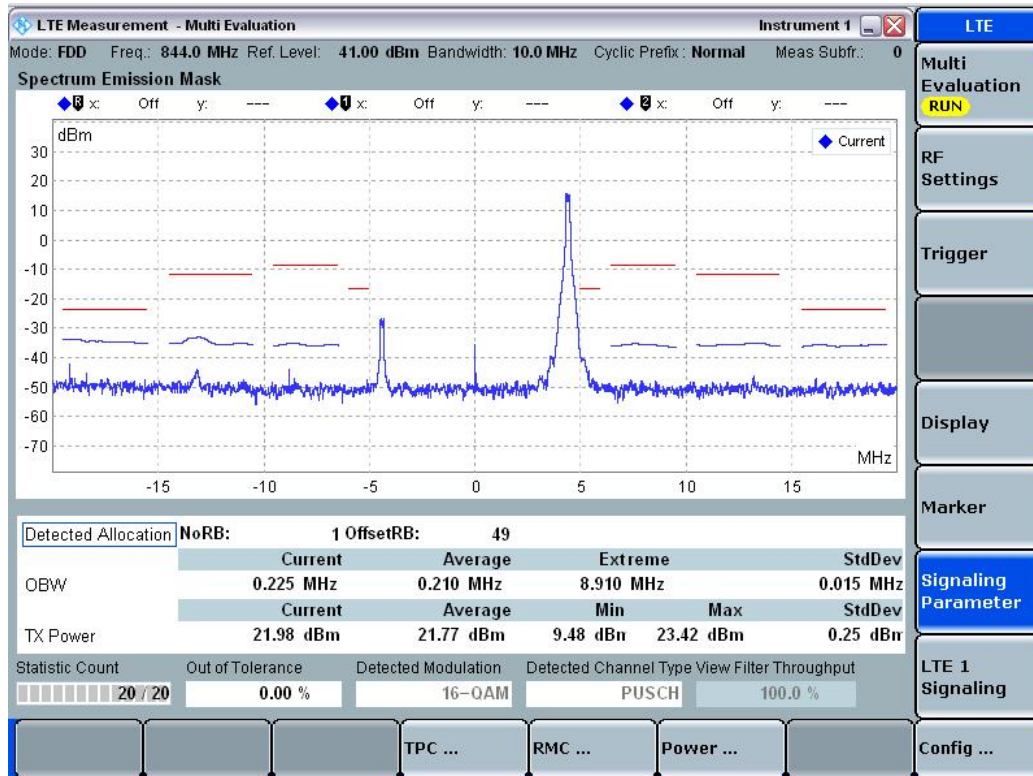
B5 10MHz 20600CH RB1, Offset0, 16QAM Plot



B5 10MHz 20600CH RB1, Offset49, QPSK Plot



B5 10MHz 20600CH RB1, Offset49, 16QAM Plot



B5 10MHz 20600CH RB25, Offset13, QPSK Plot

