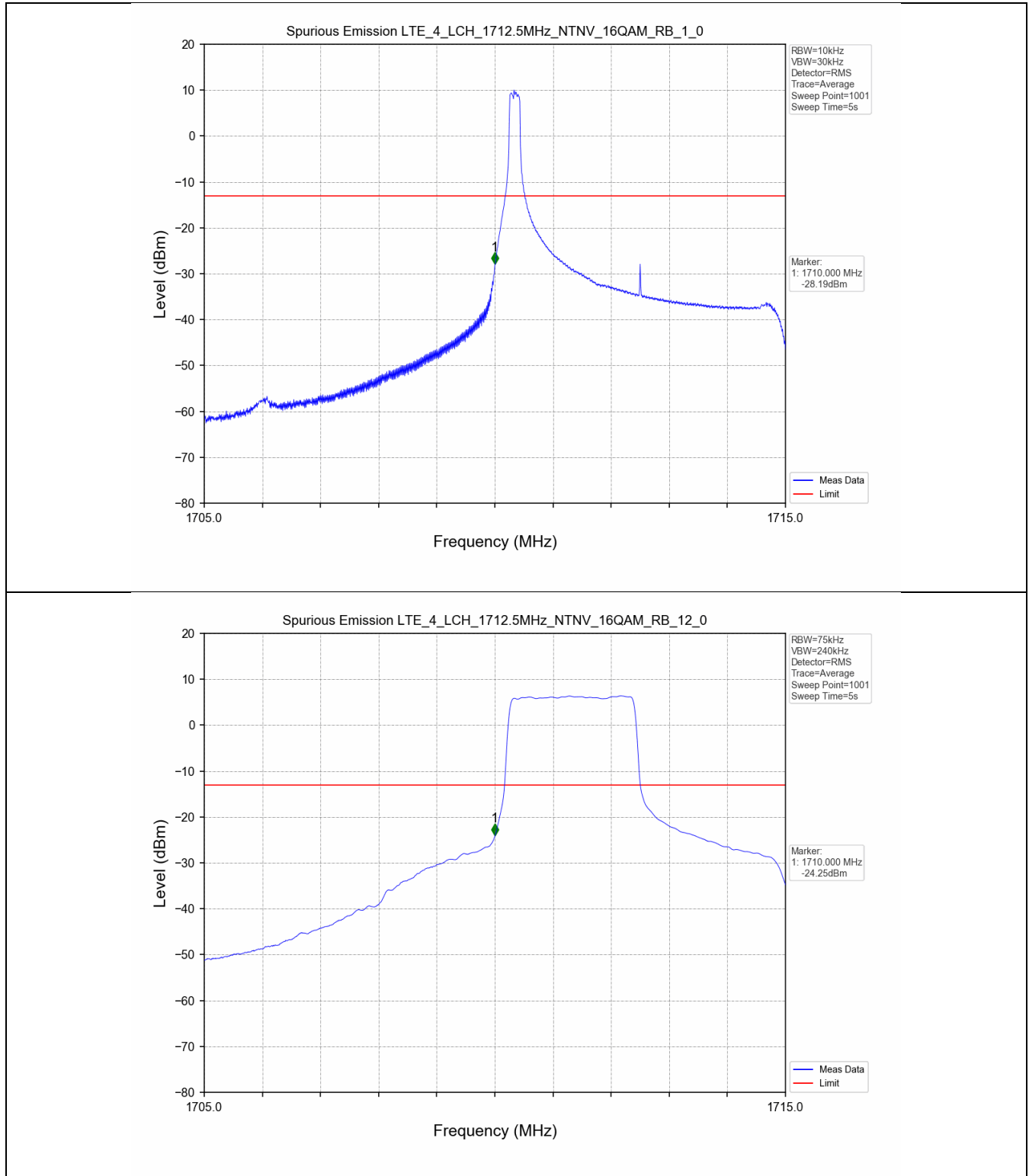
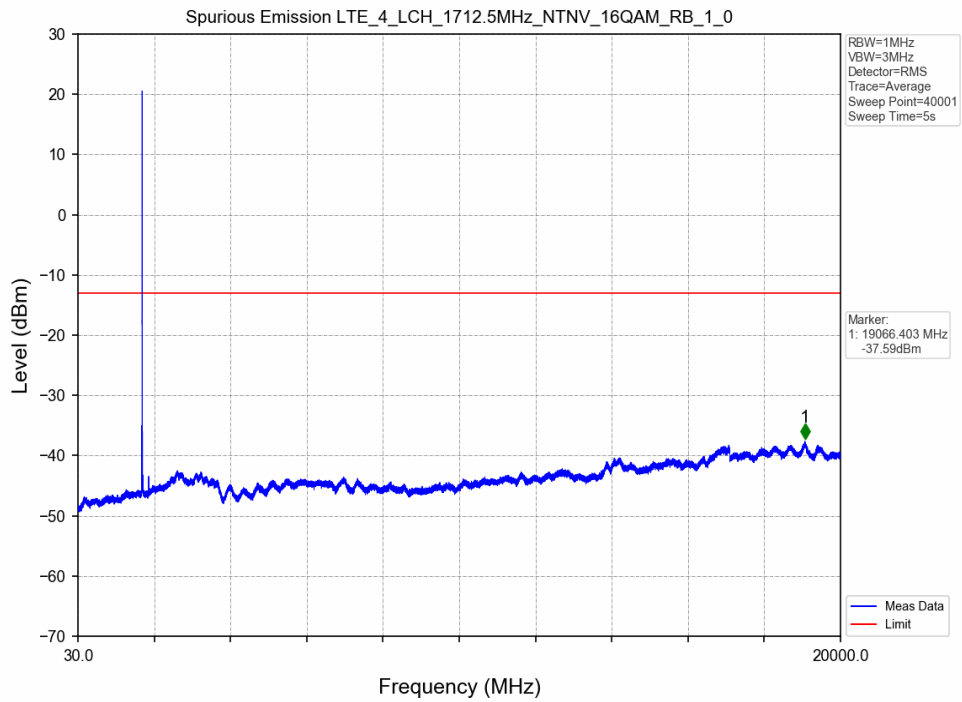
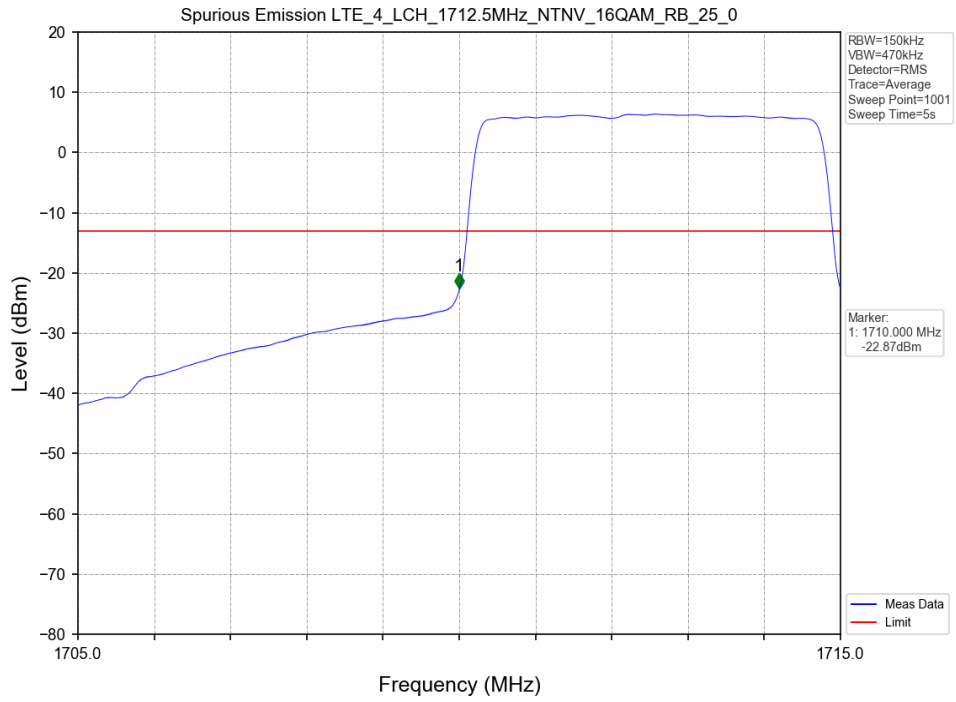
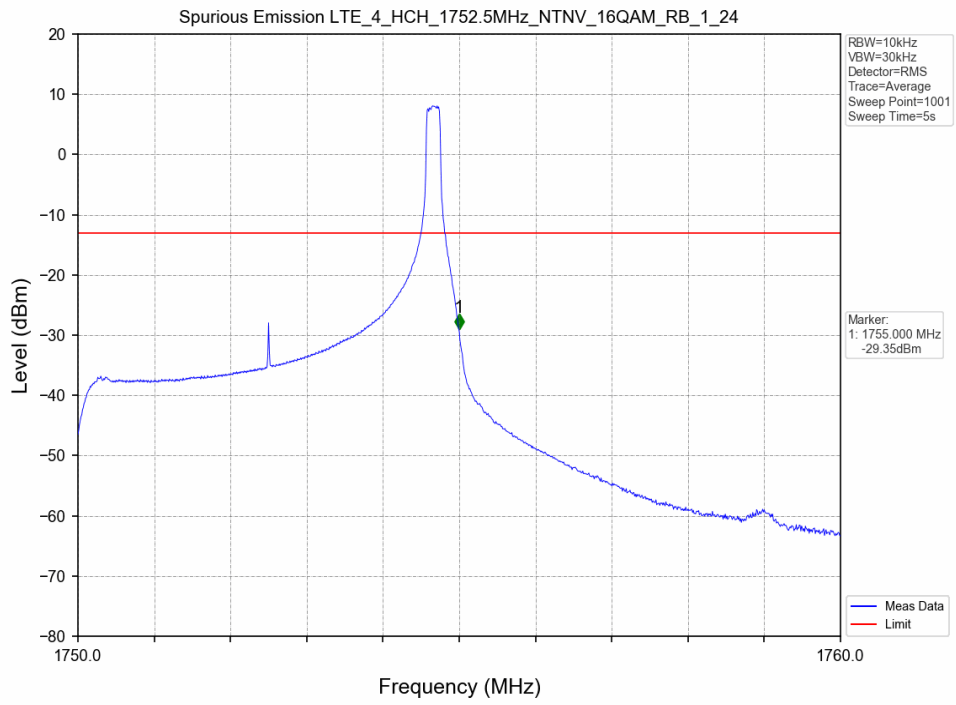
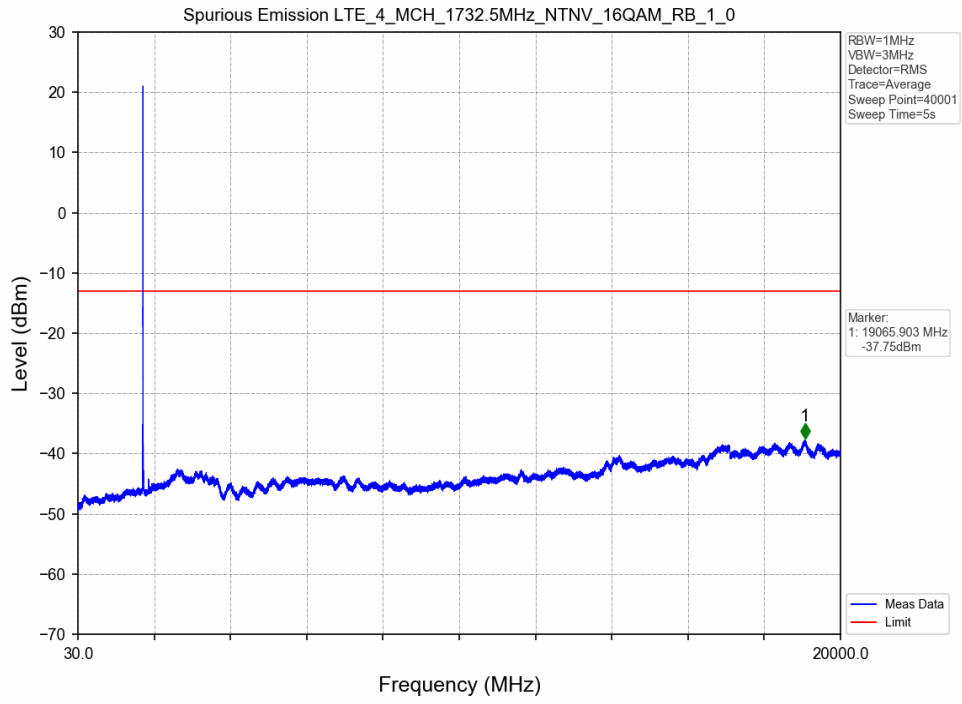
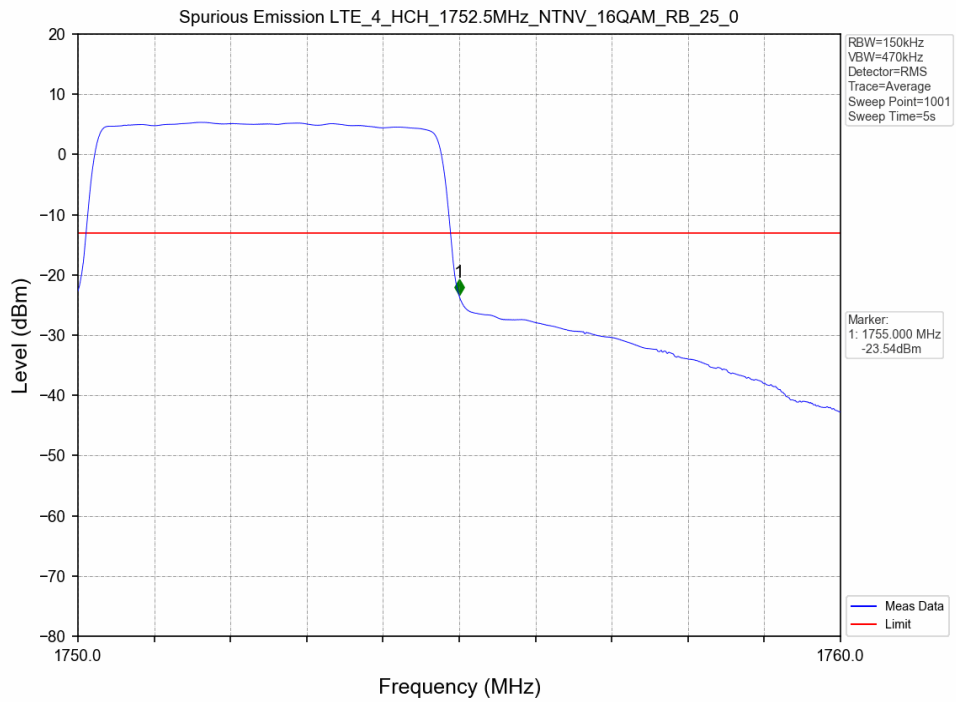
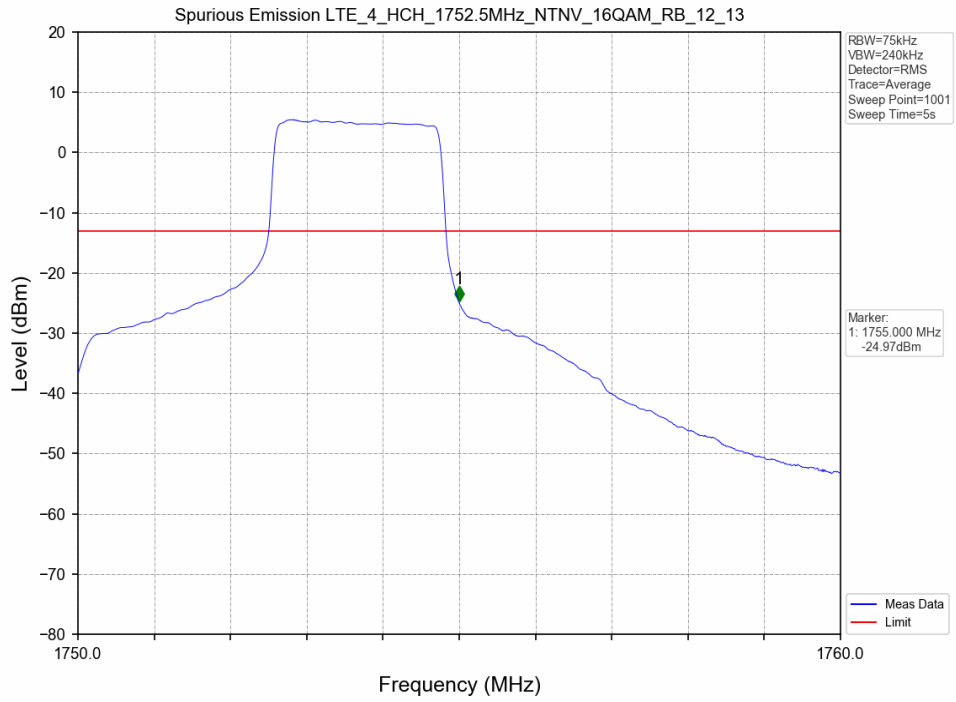


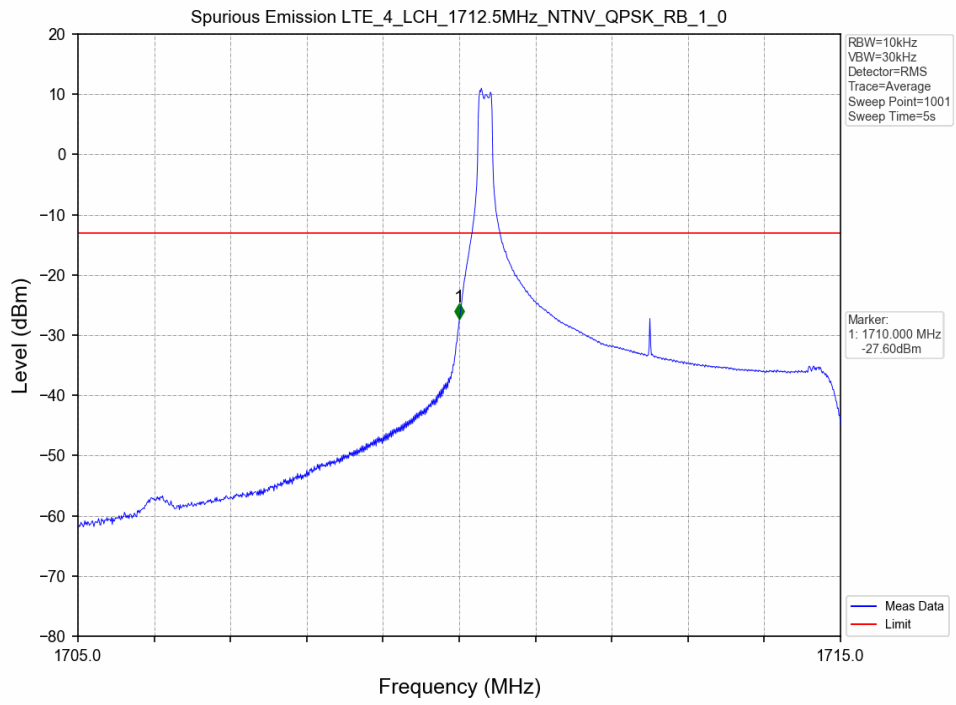
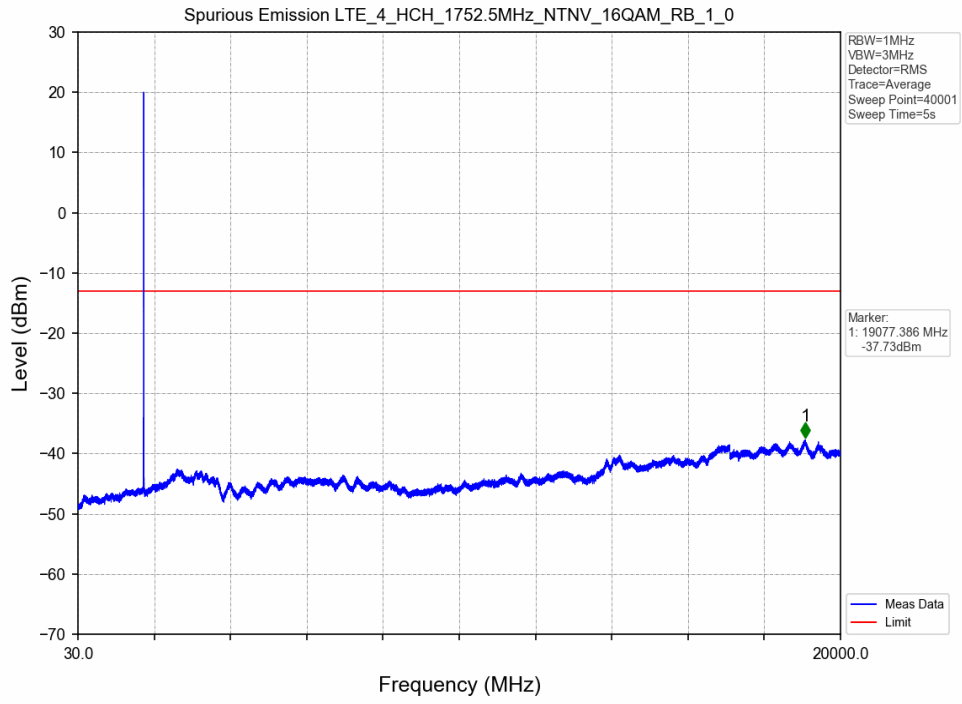
2.1 Test Graph

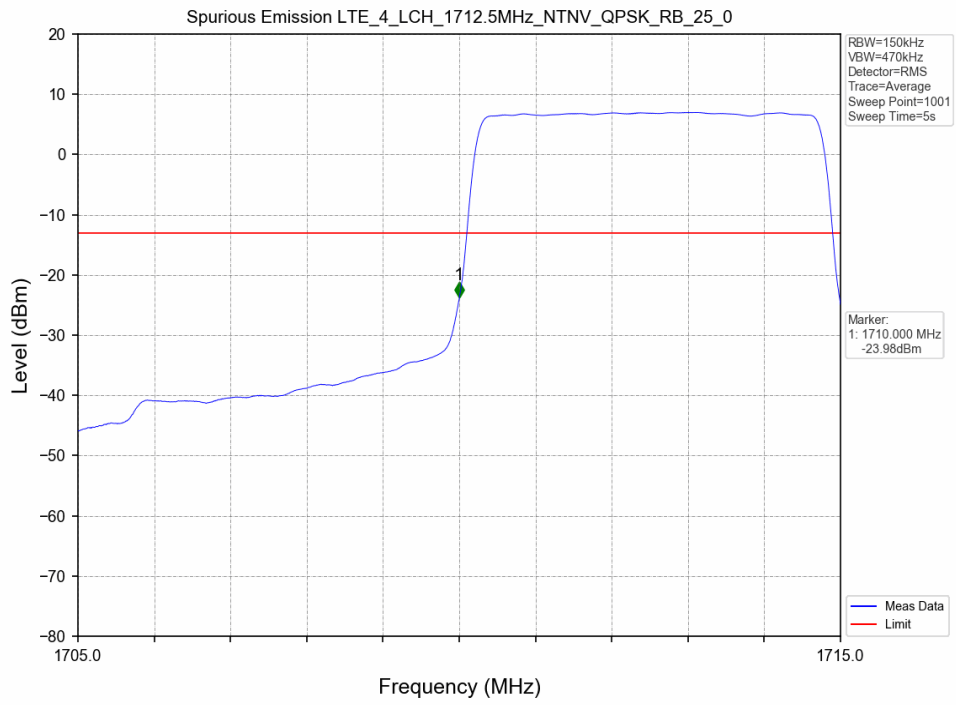
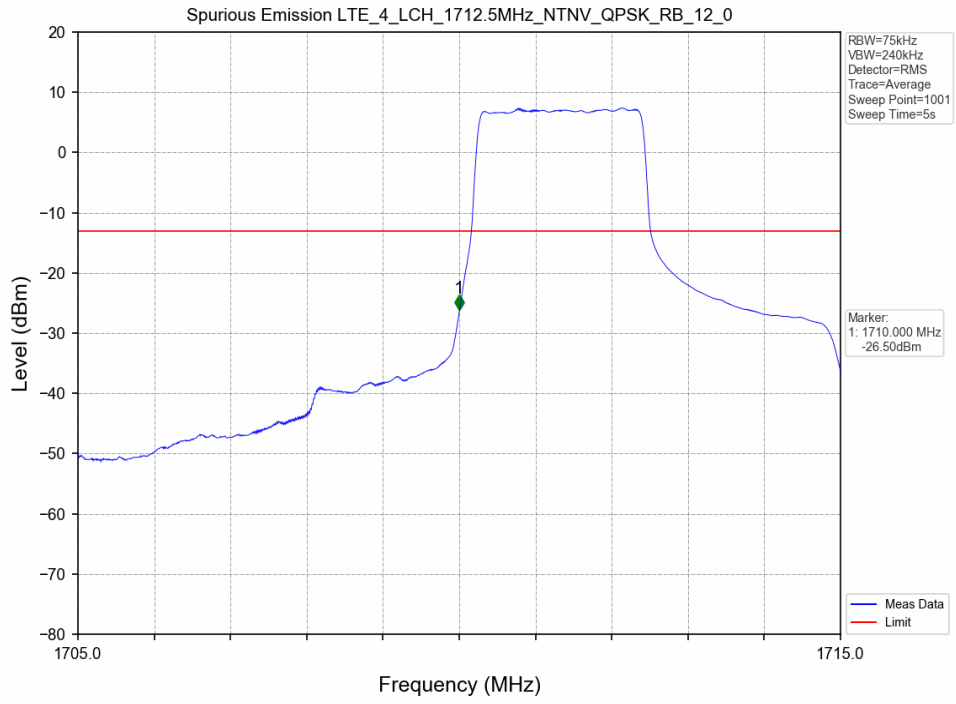


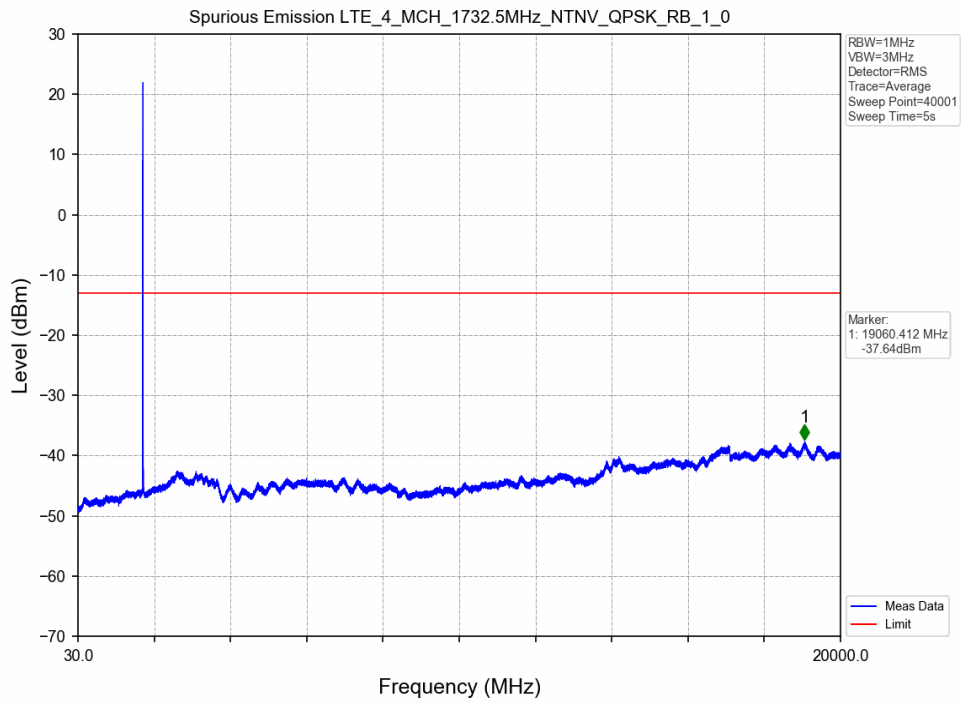
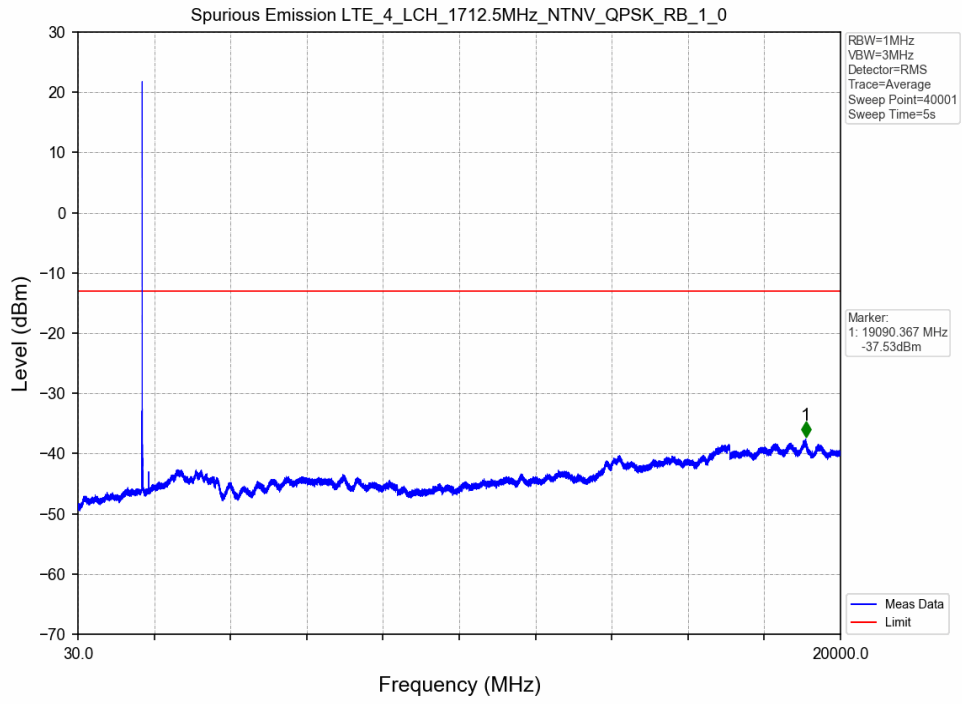


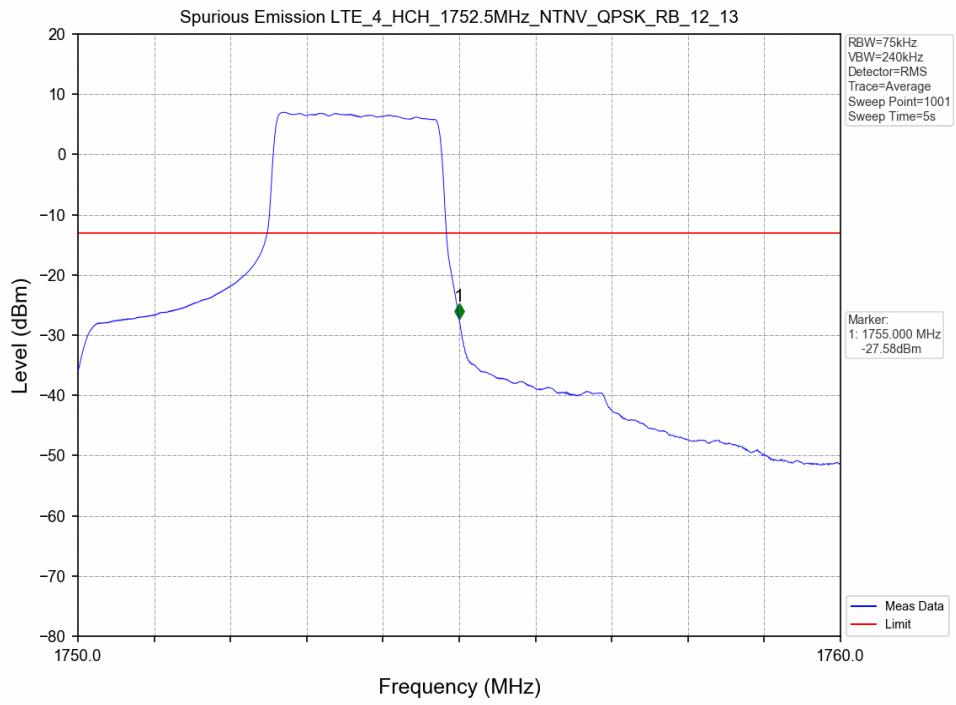
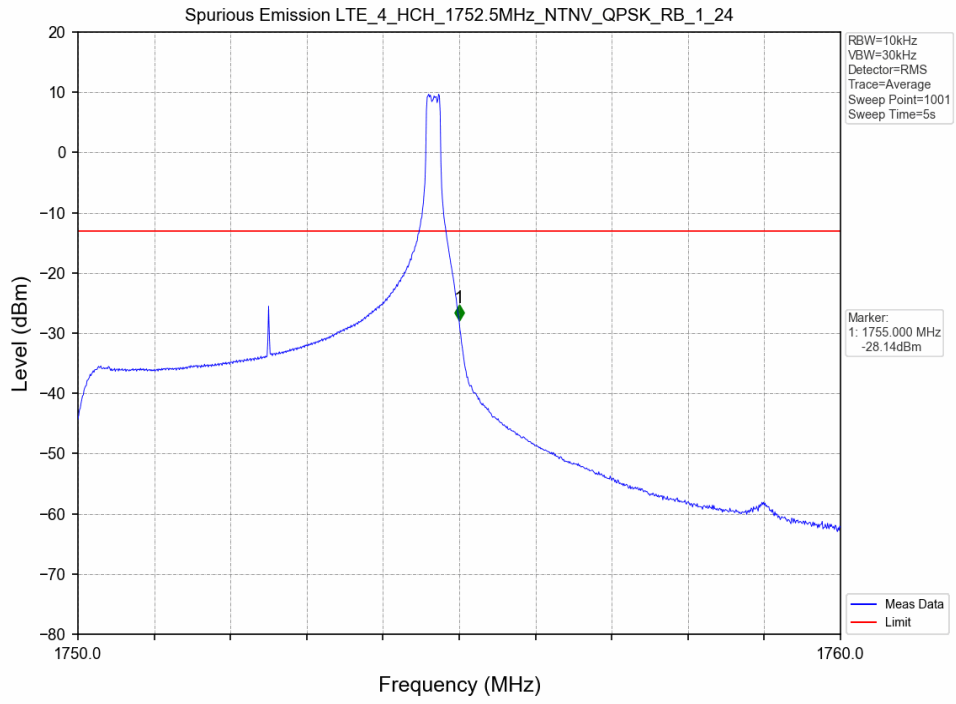


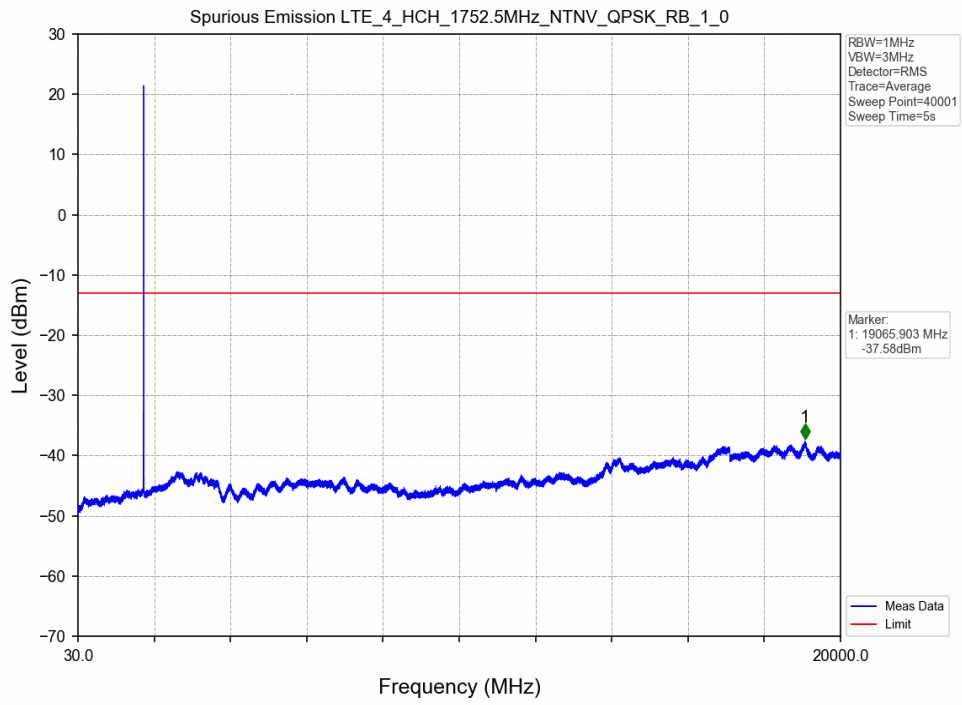
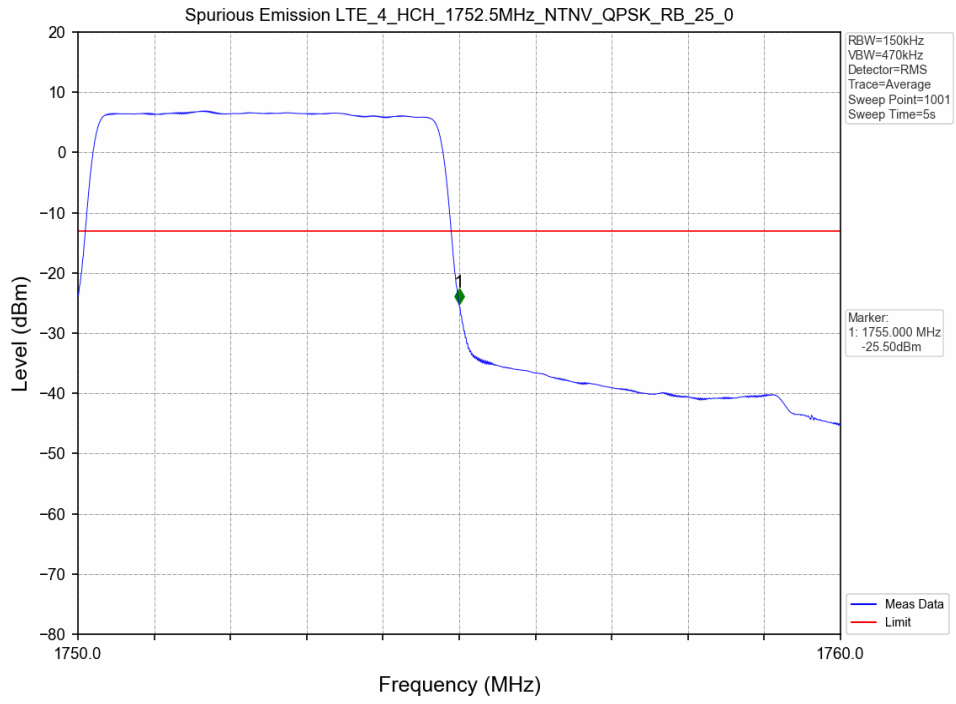




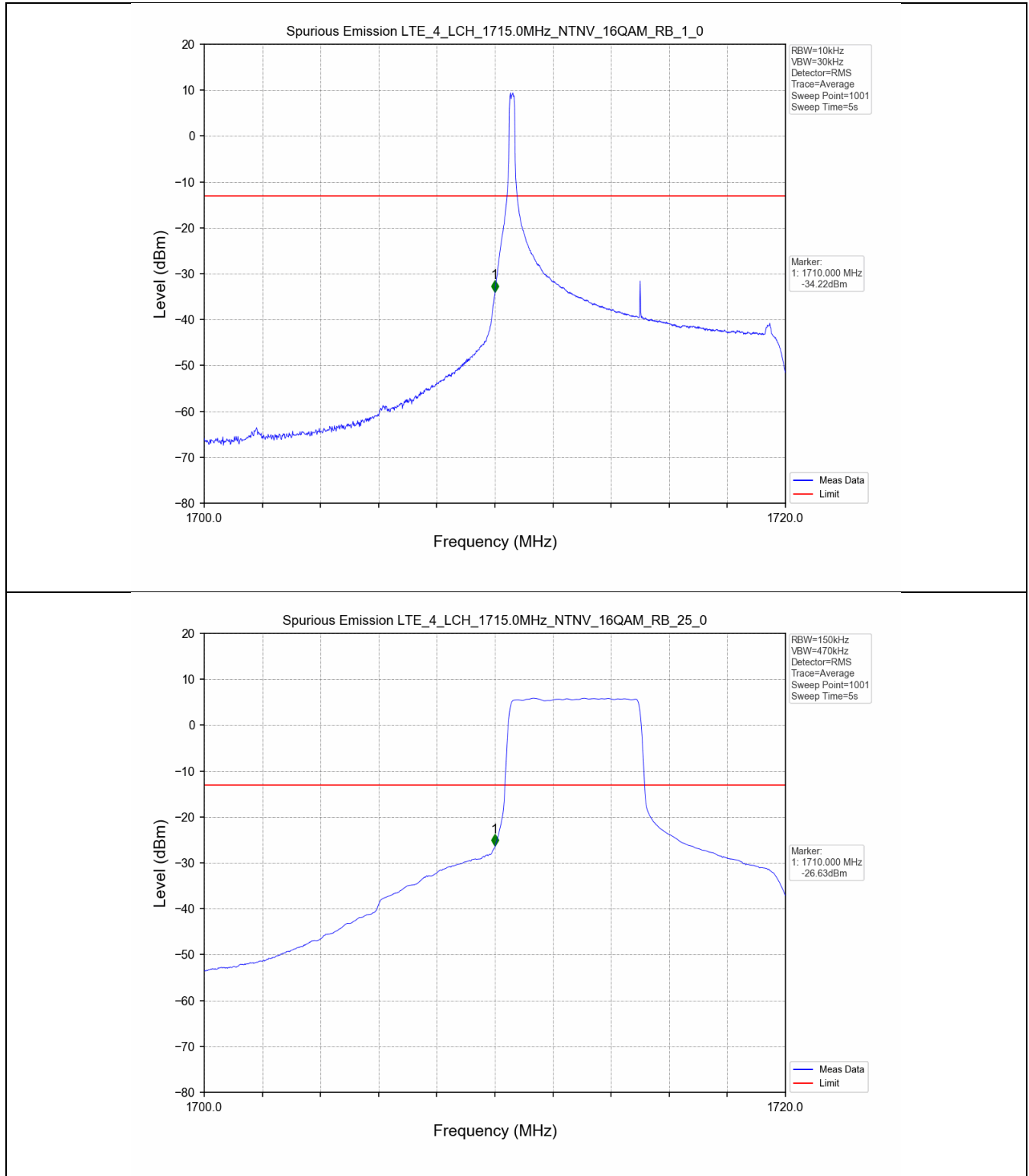


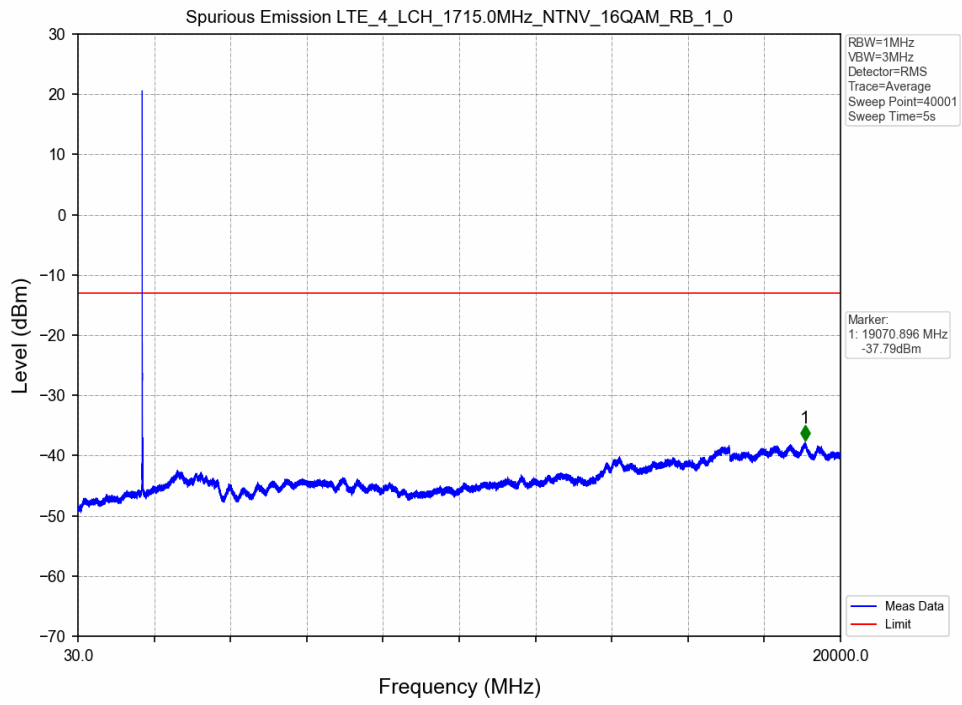
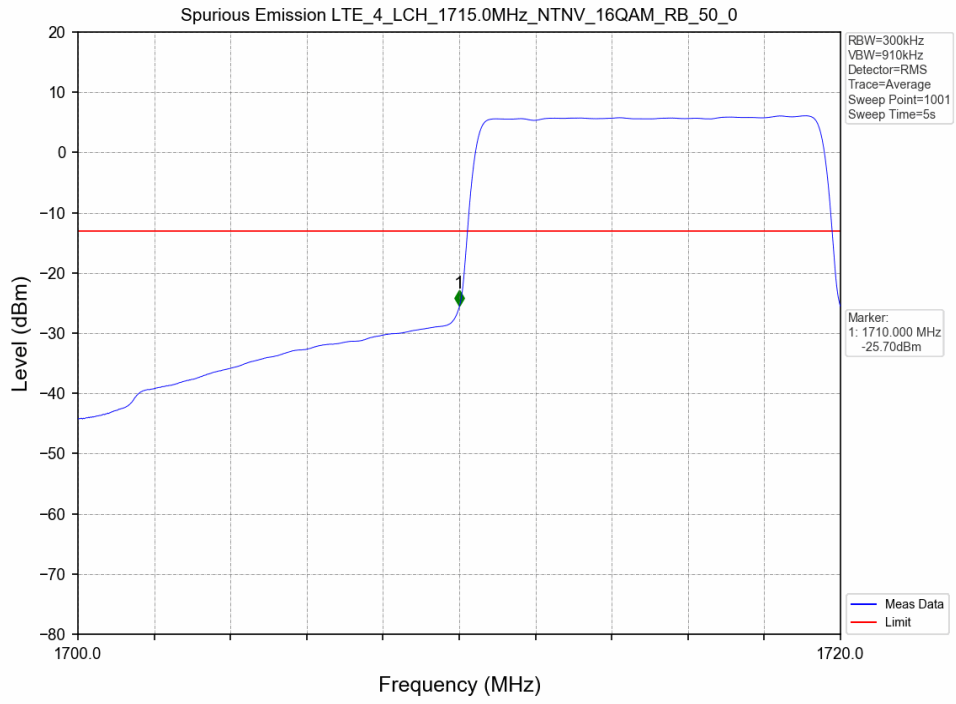


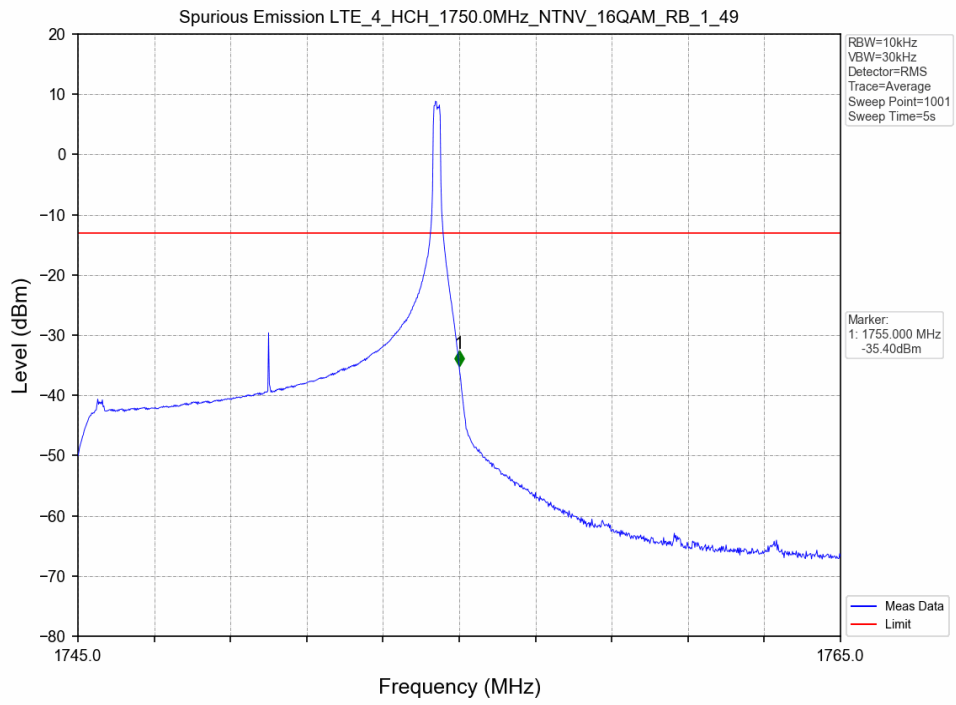
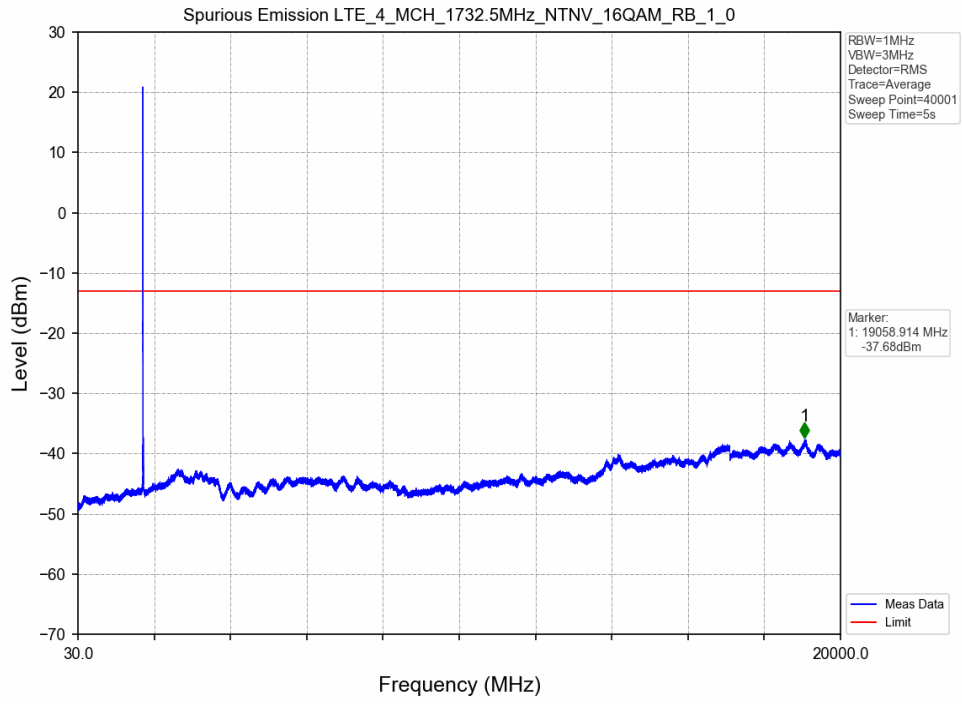


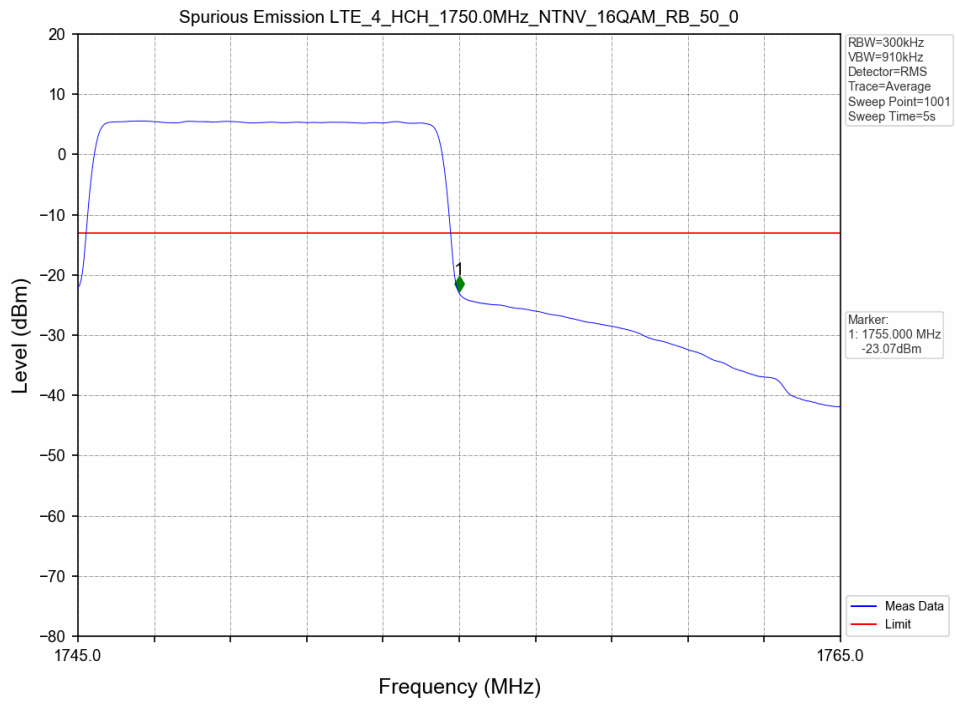
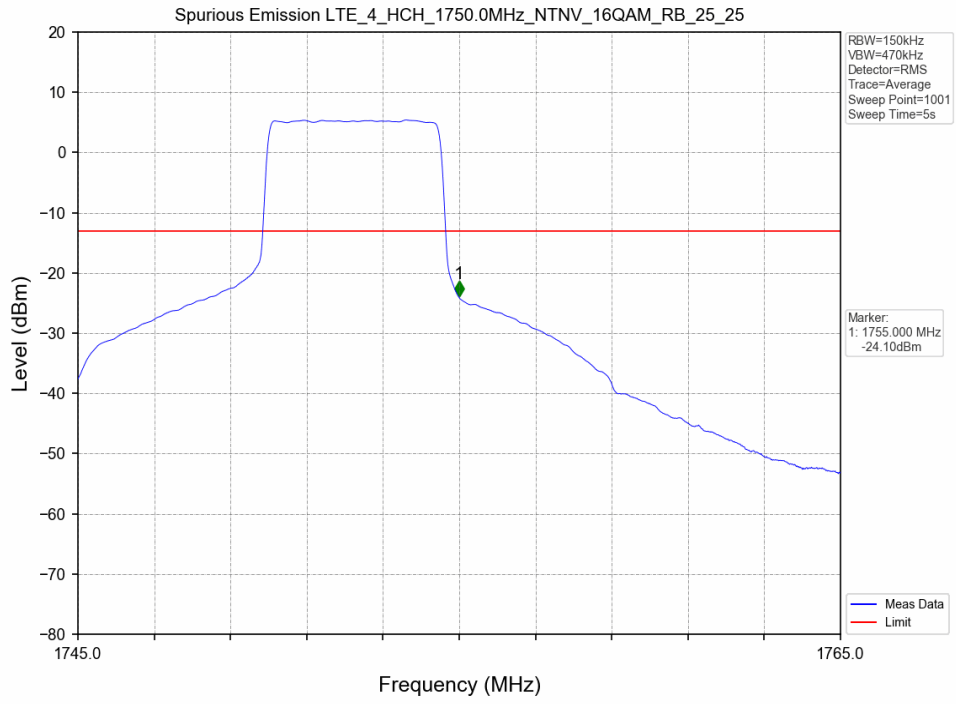


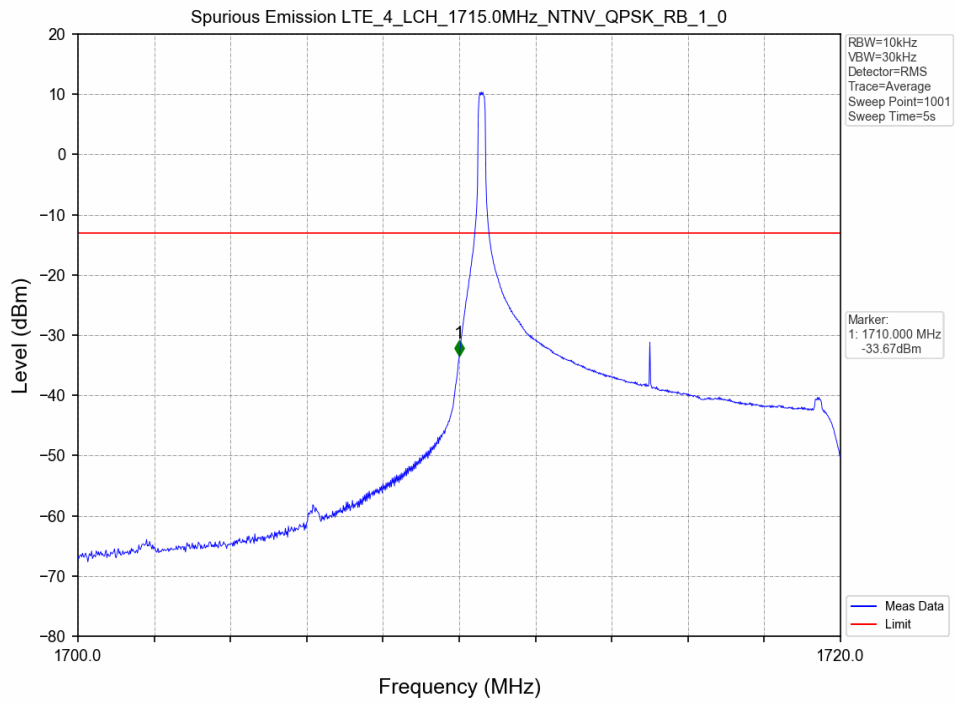
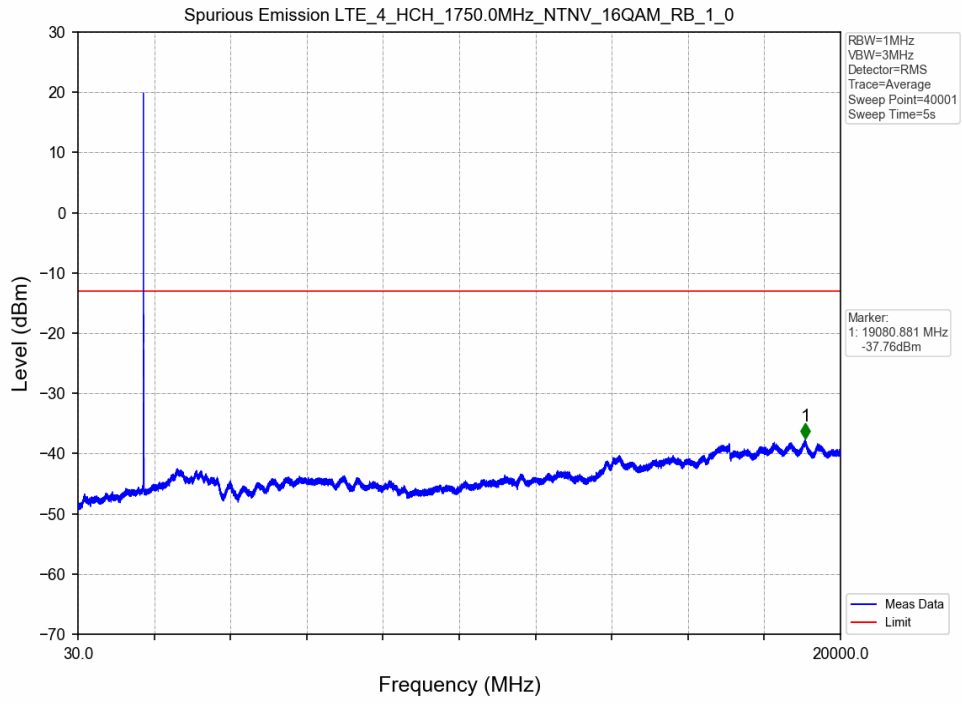
2.1 Test Graph

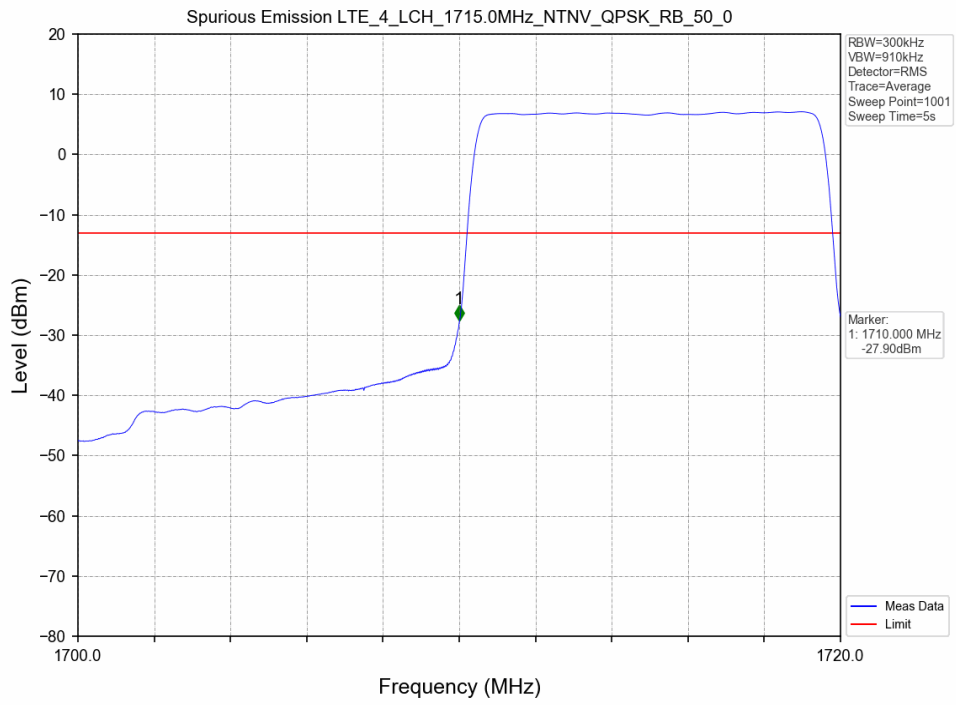
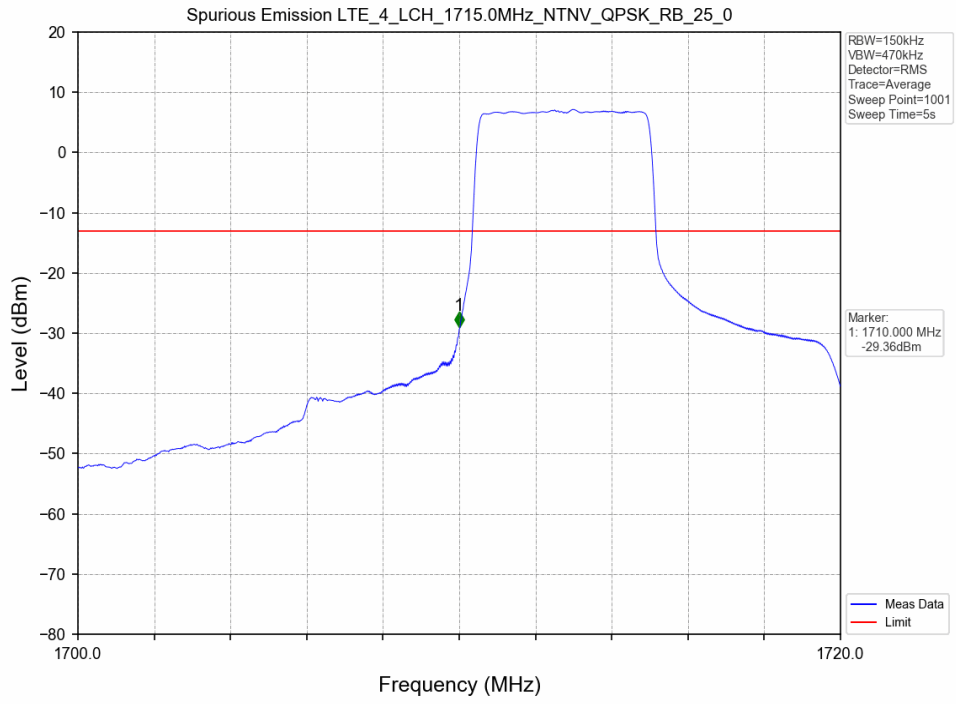


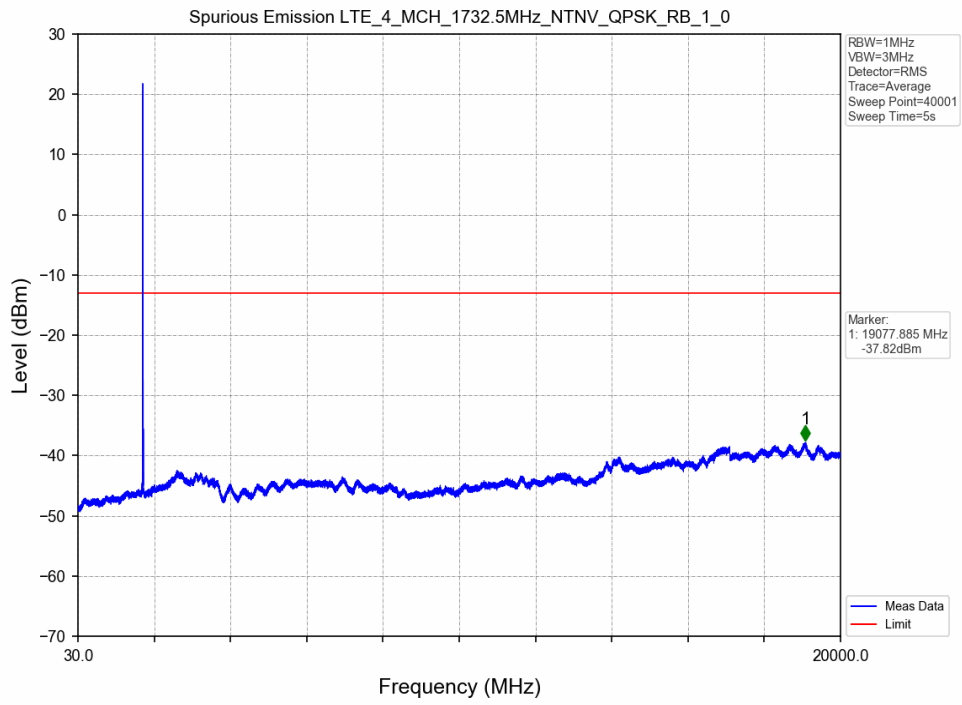
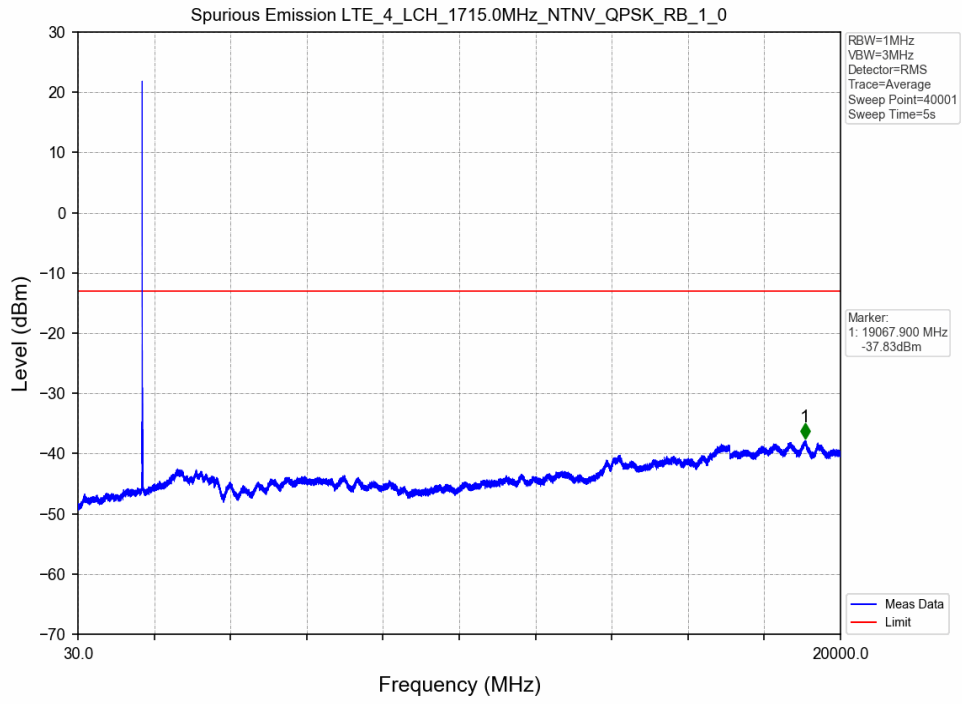


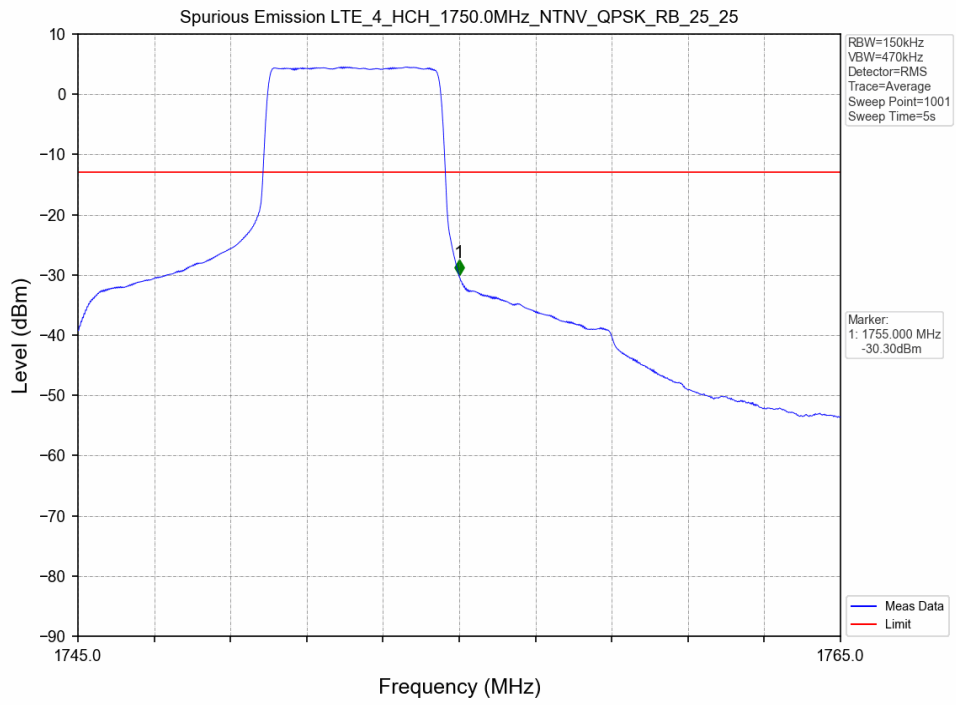
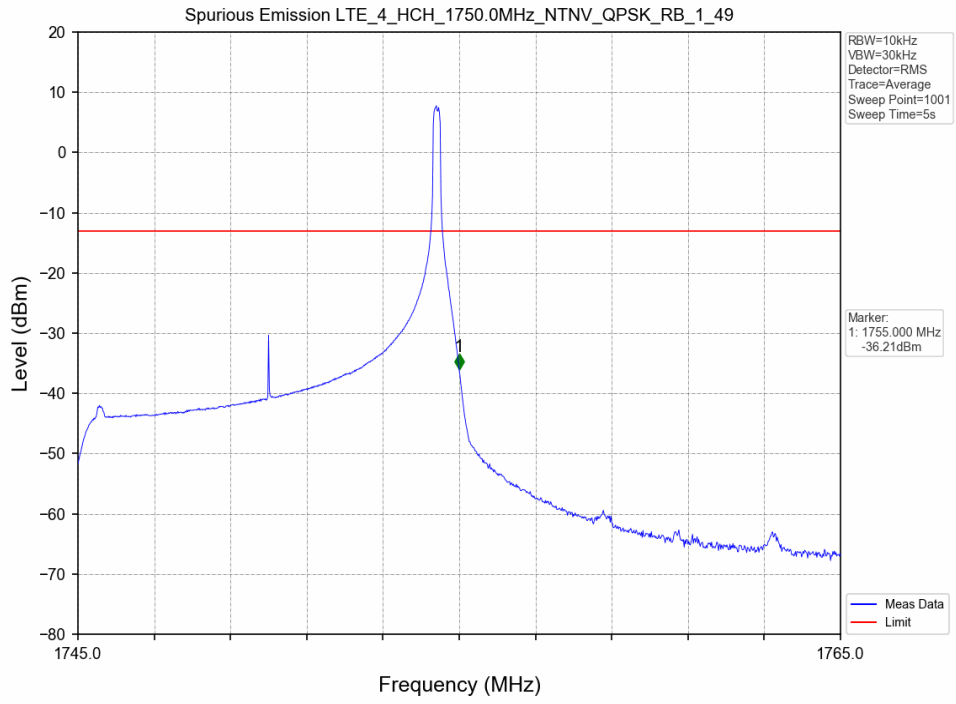


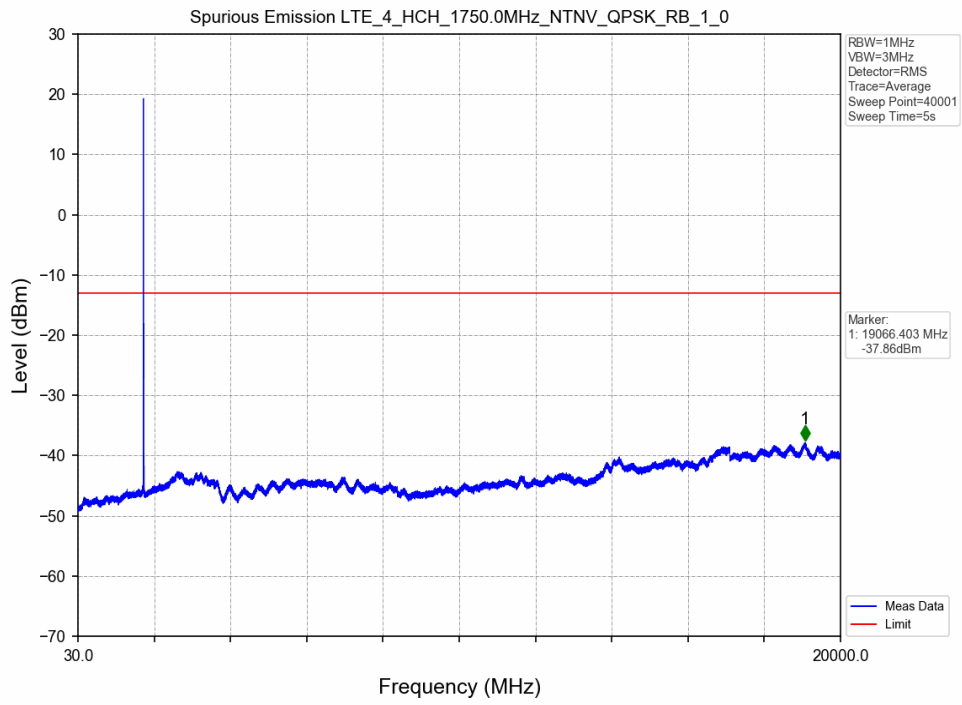
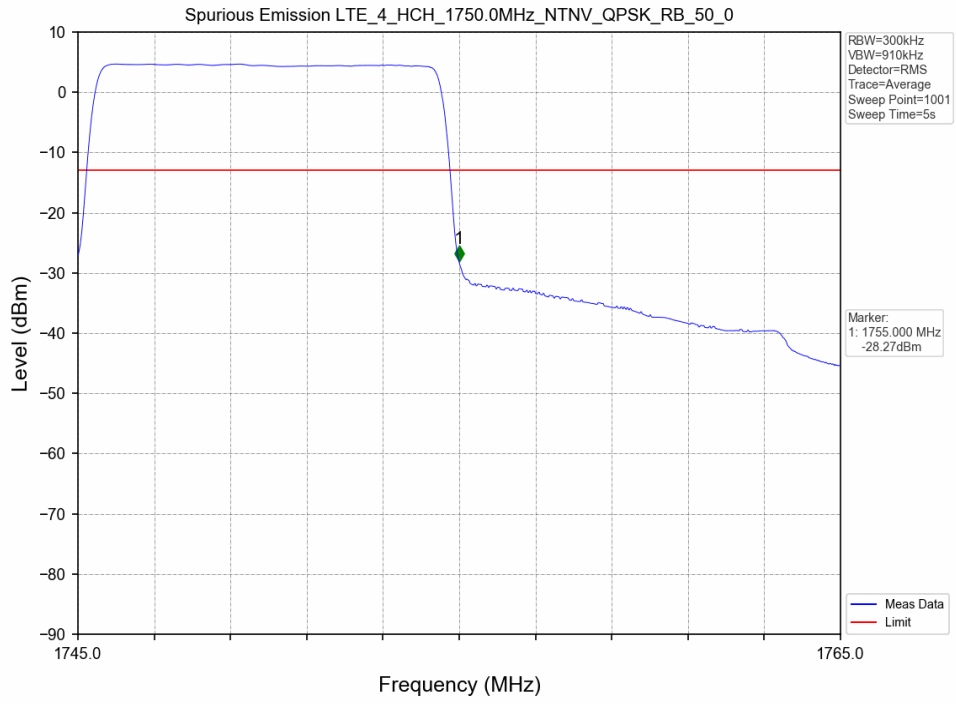




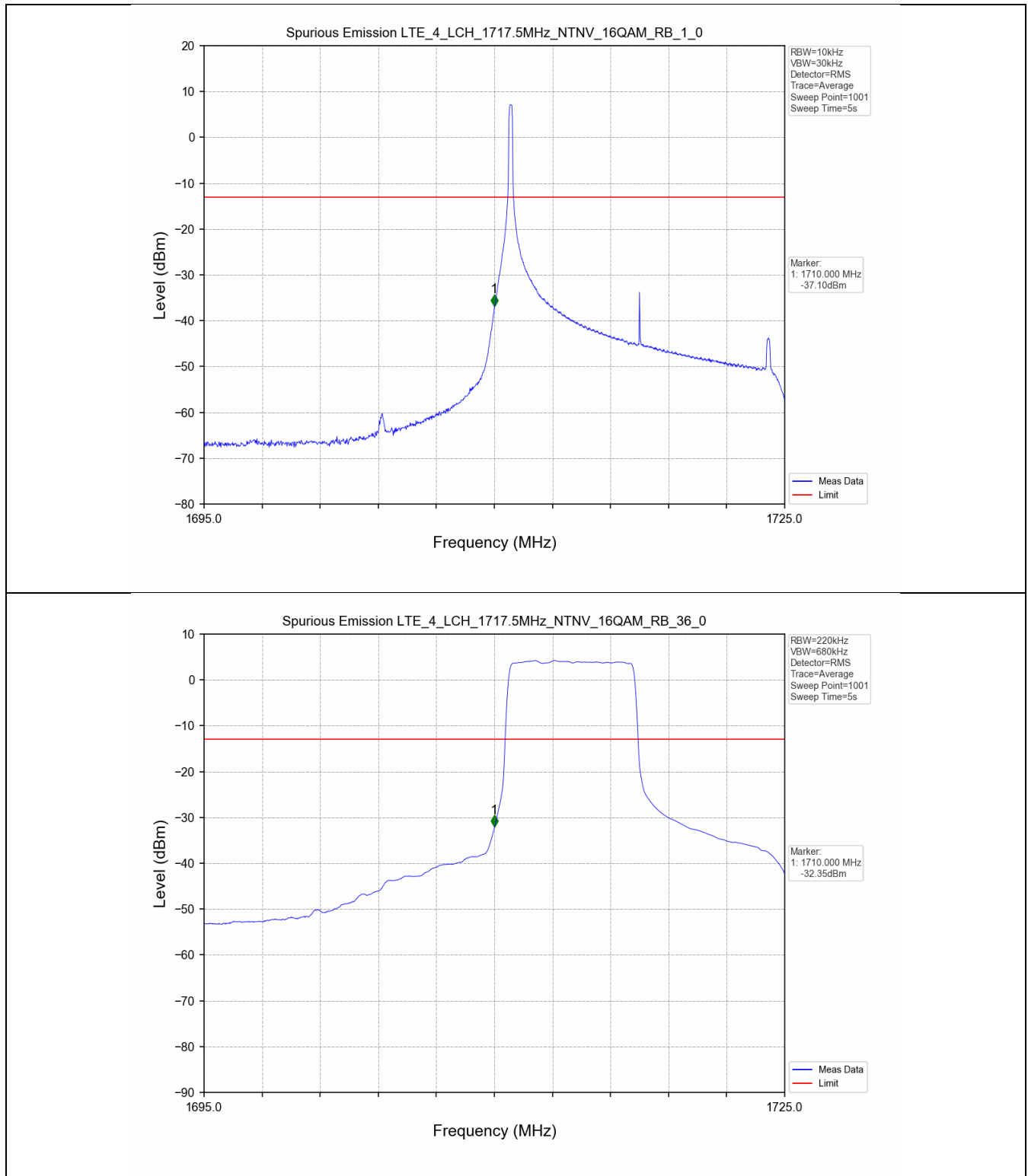


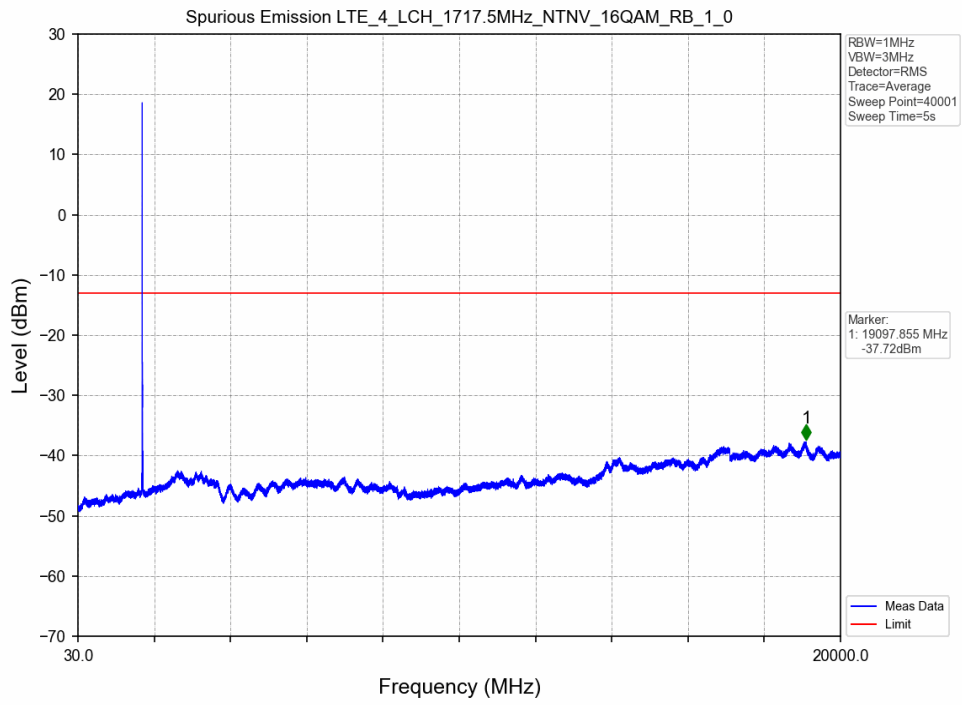
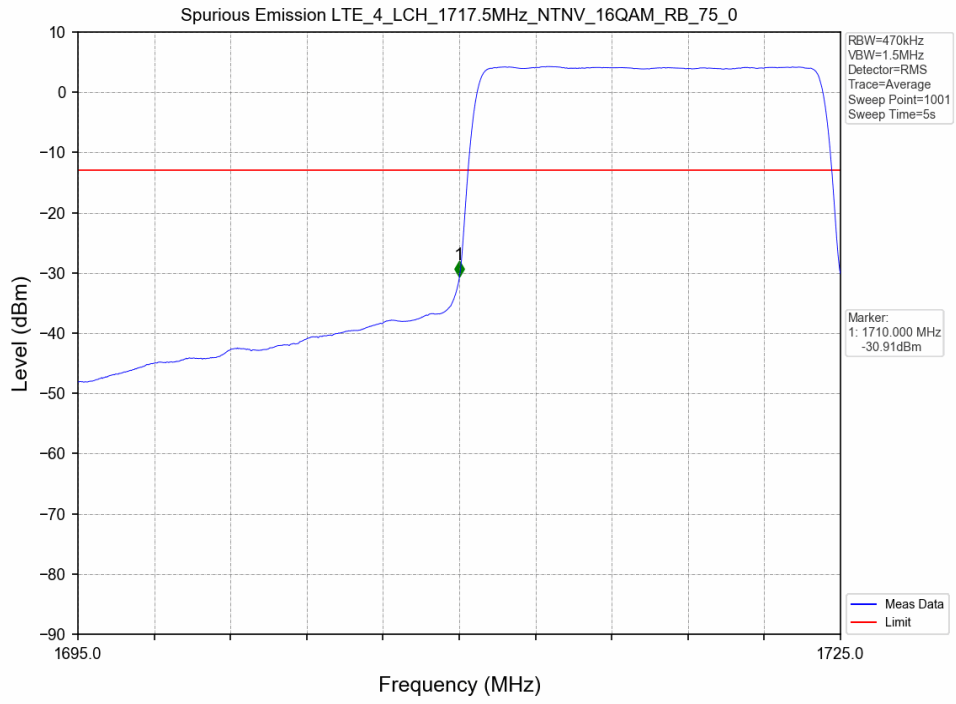


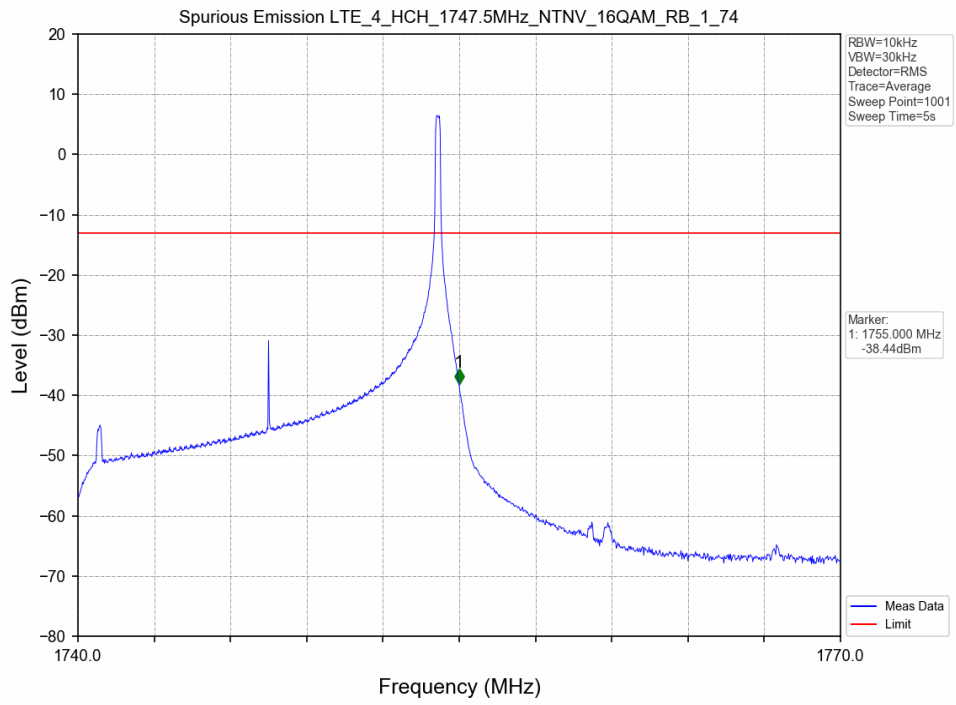
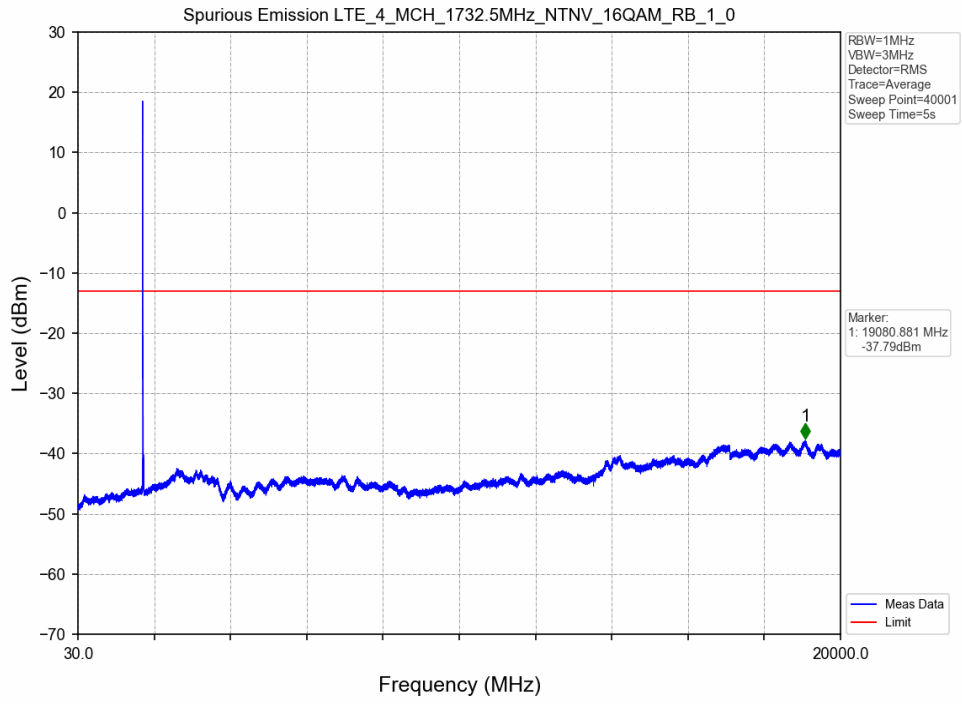


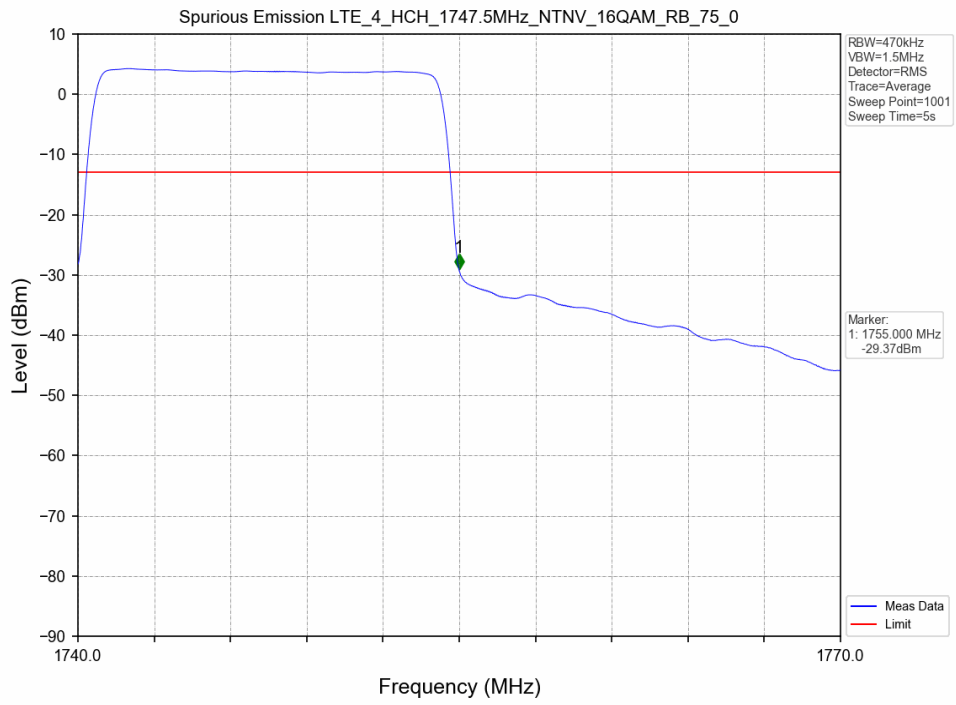
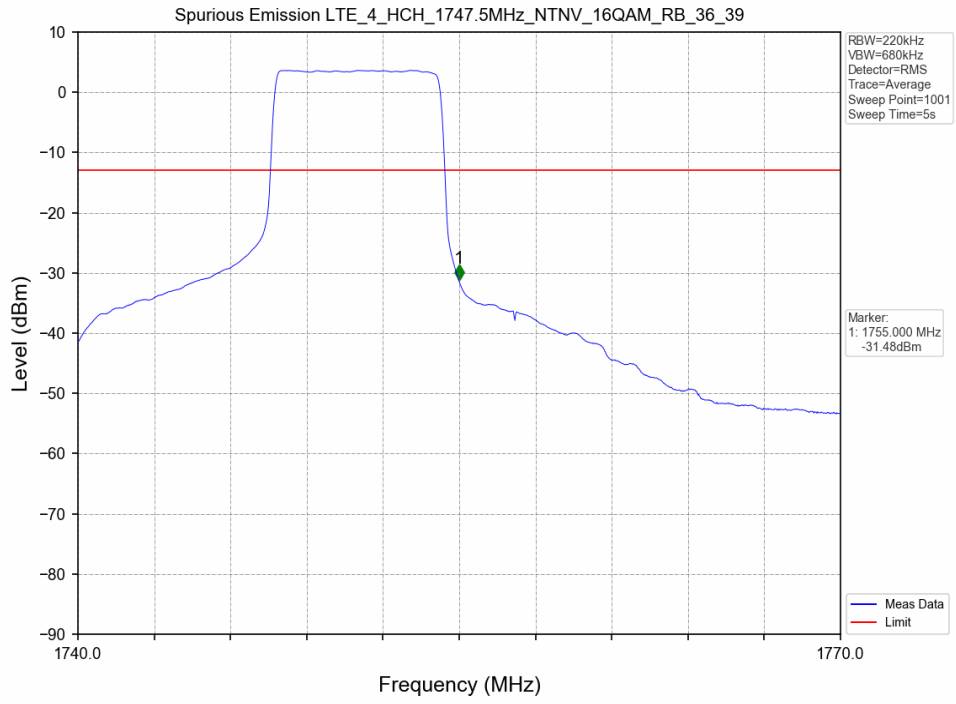


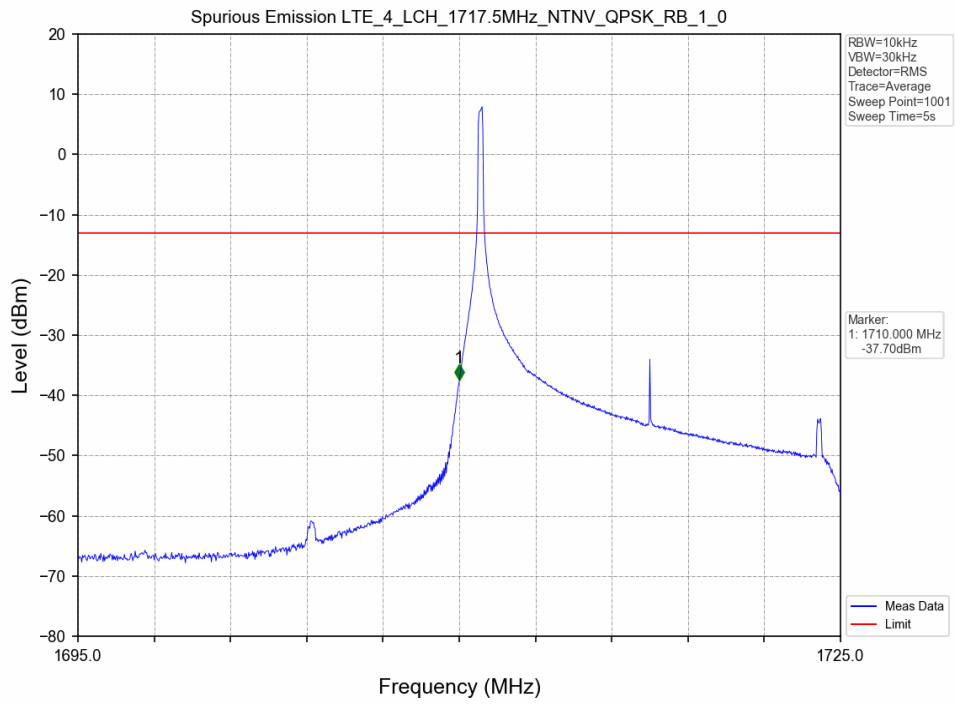
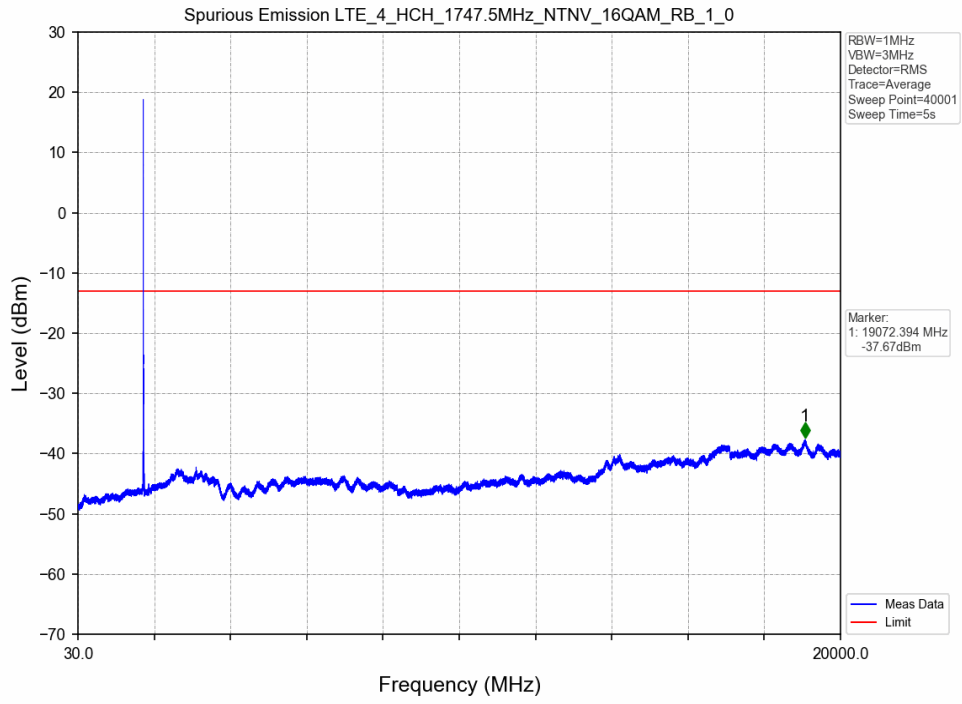
2.1 Test Graph

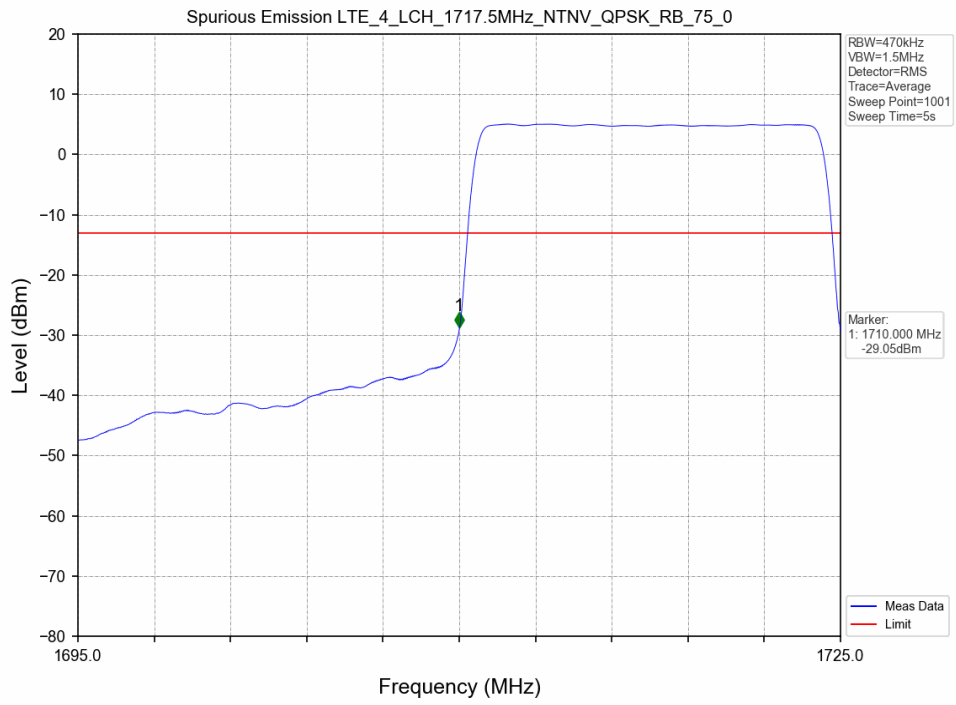
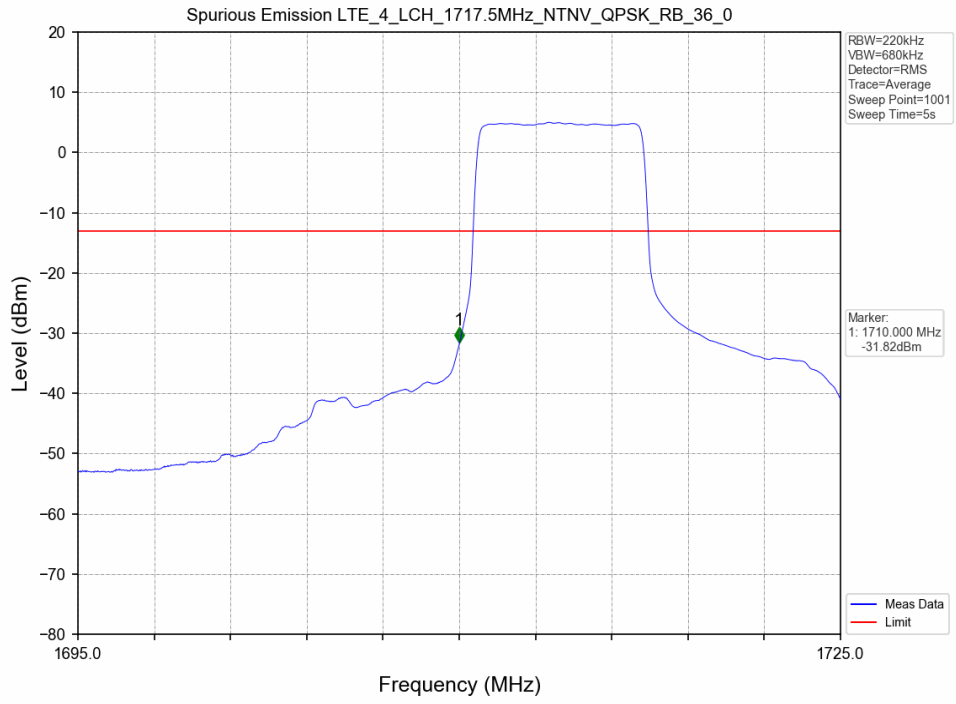


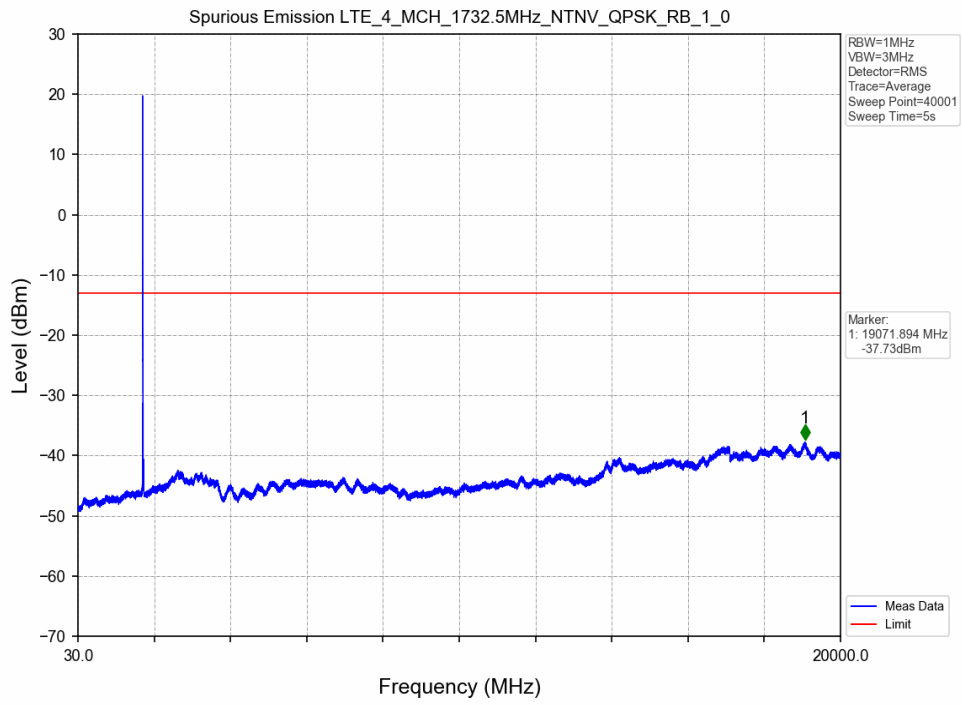
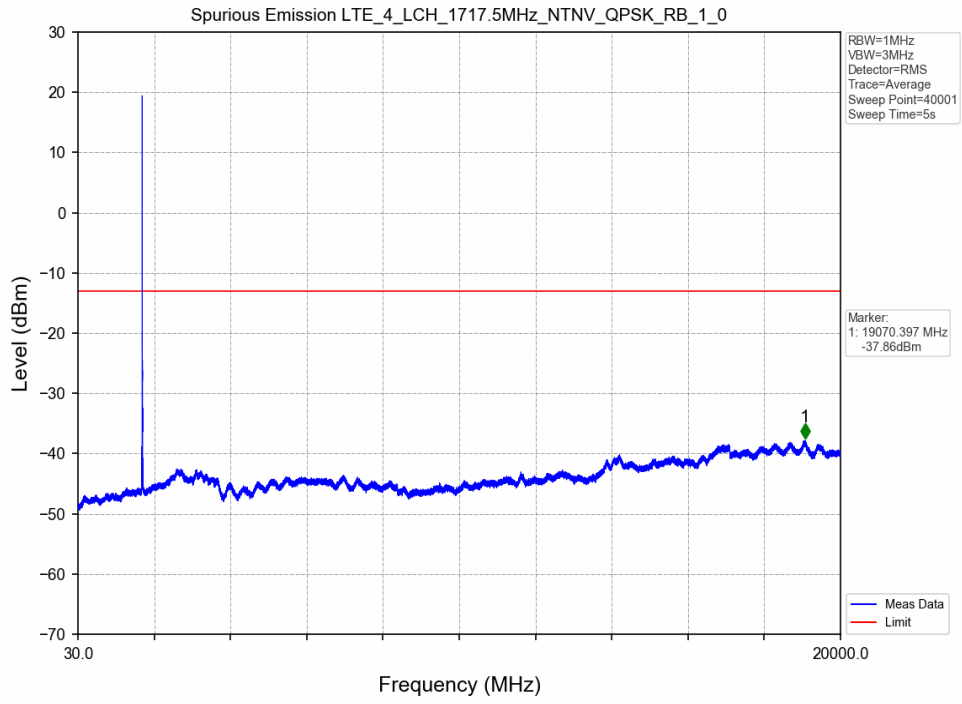


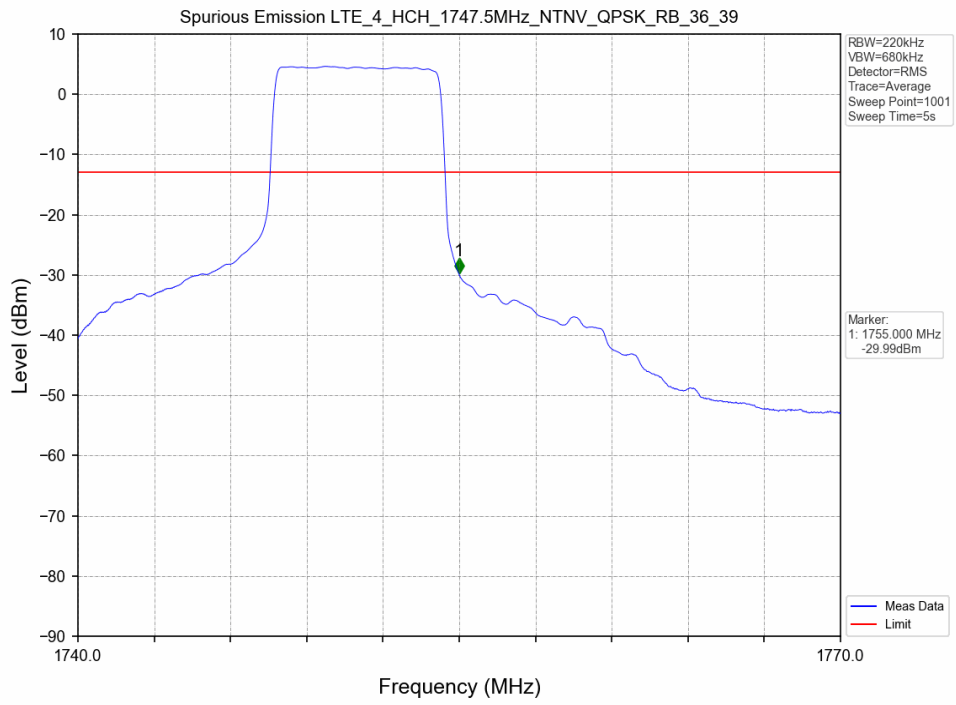
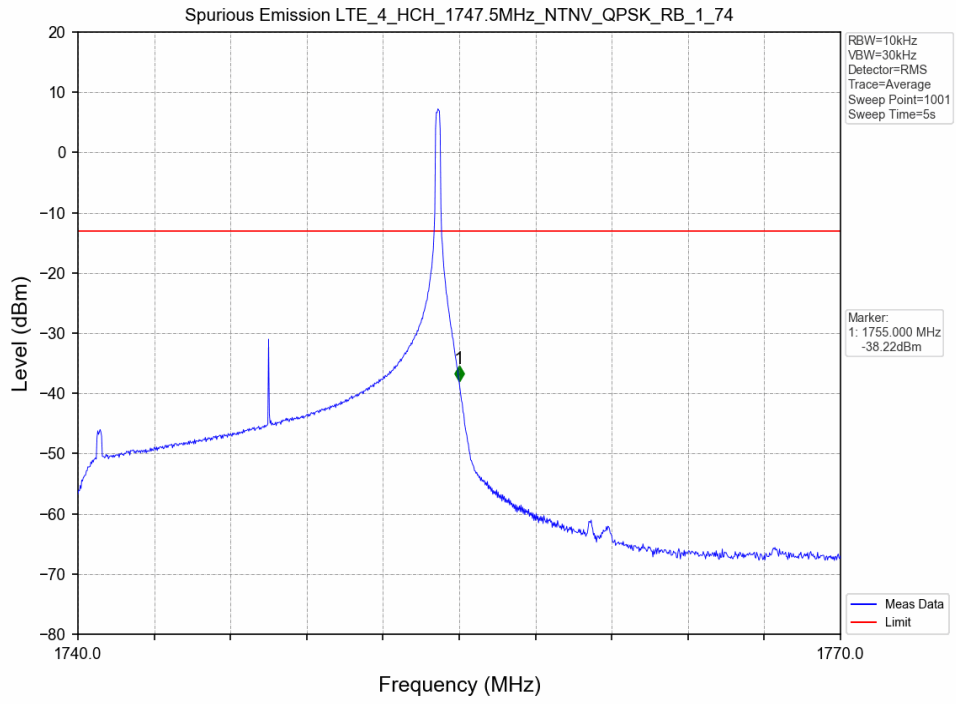


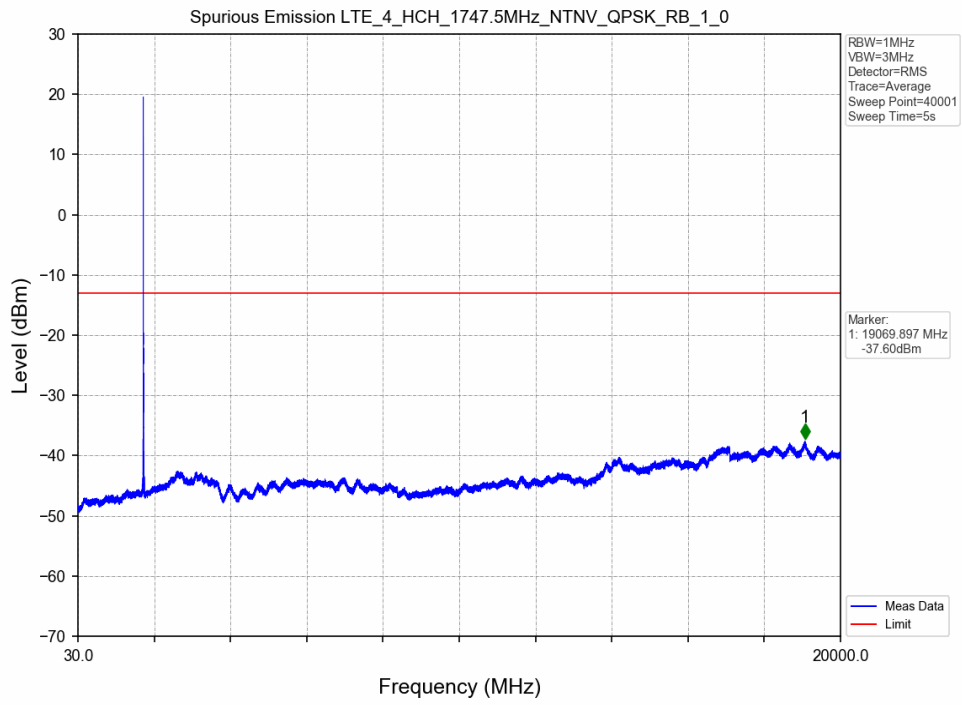
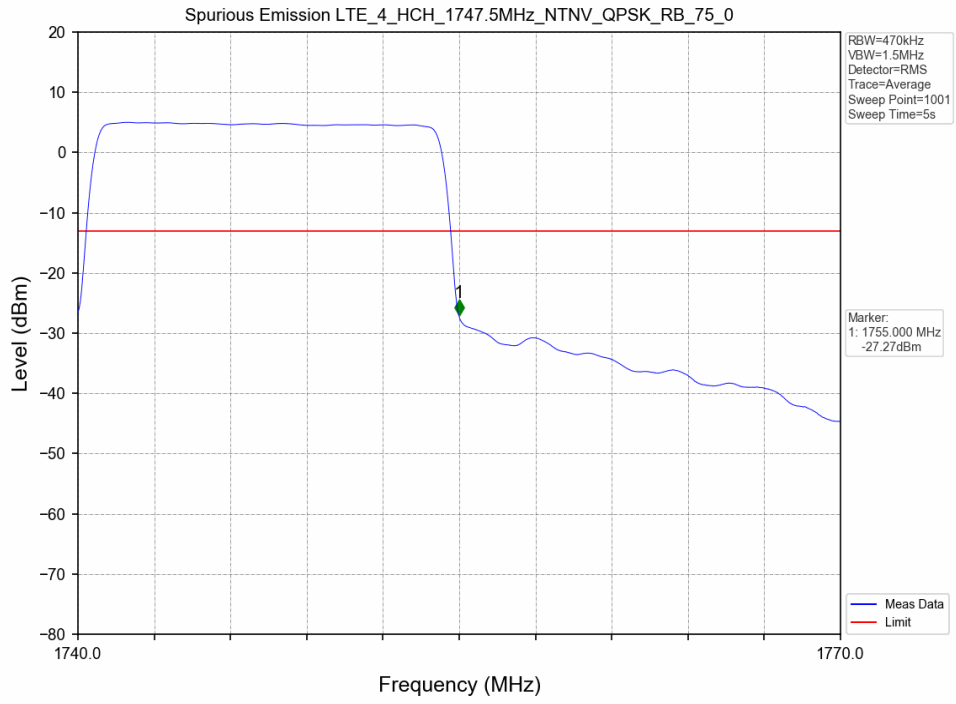




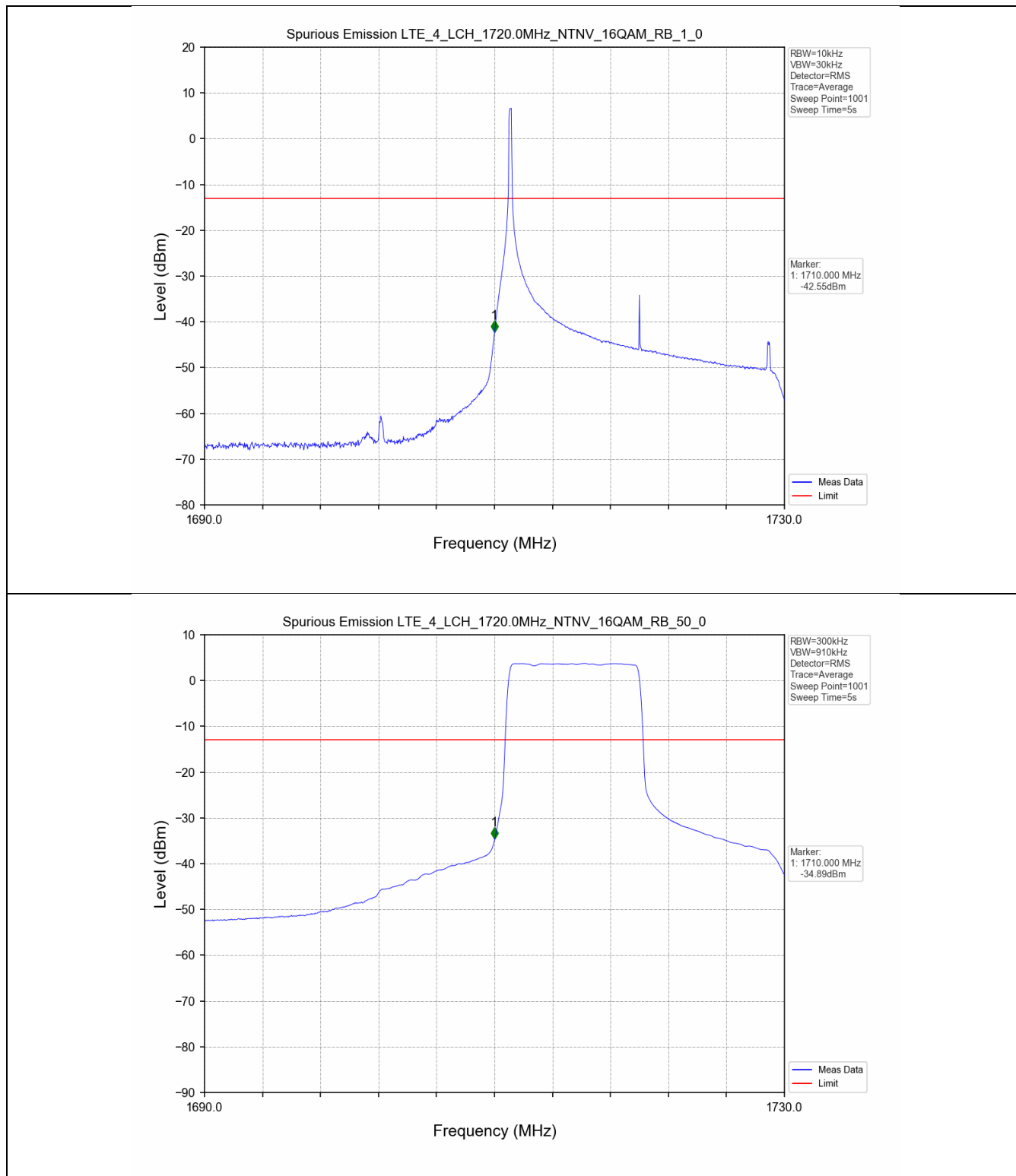


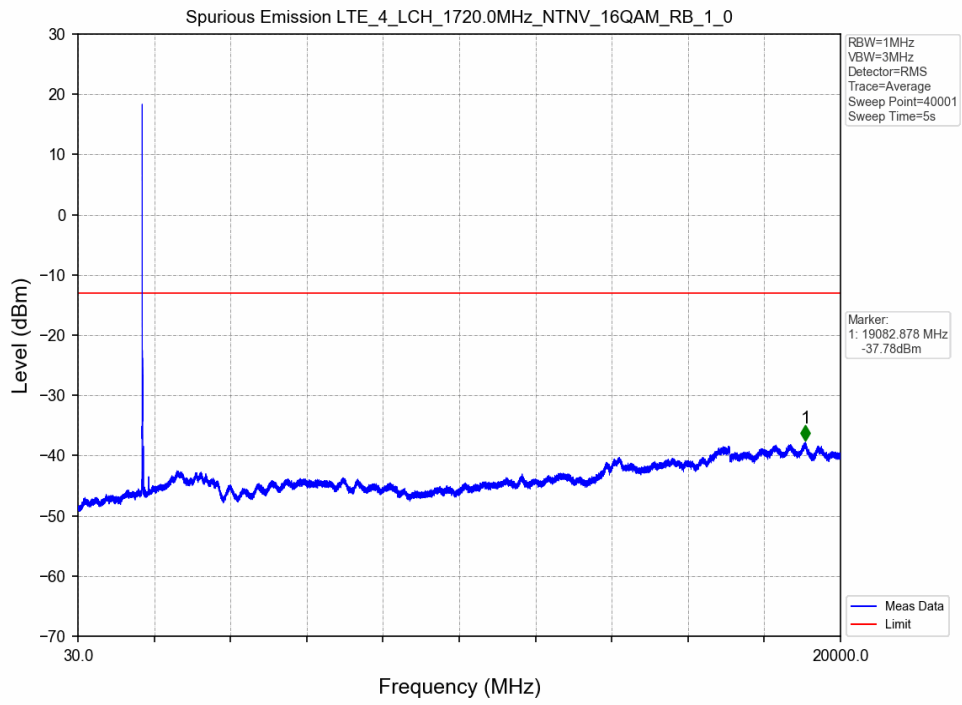
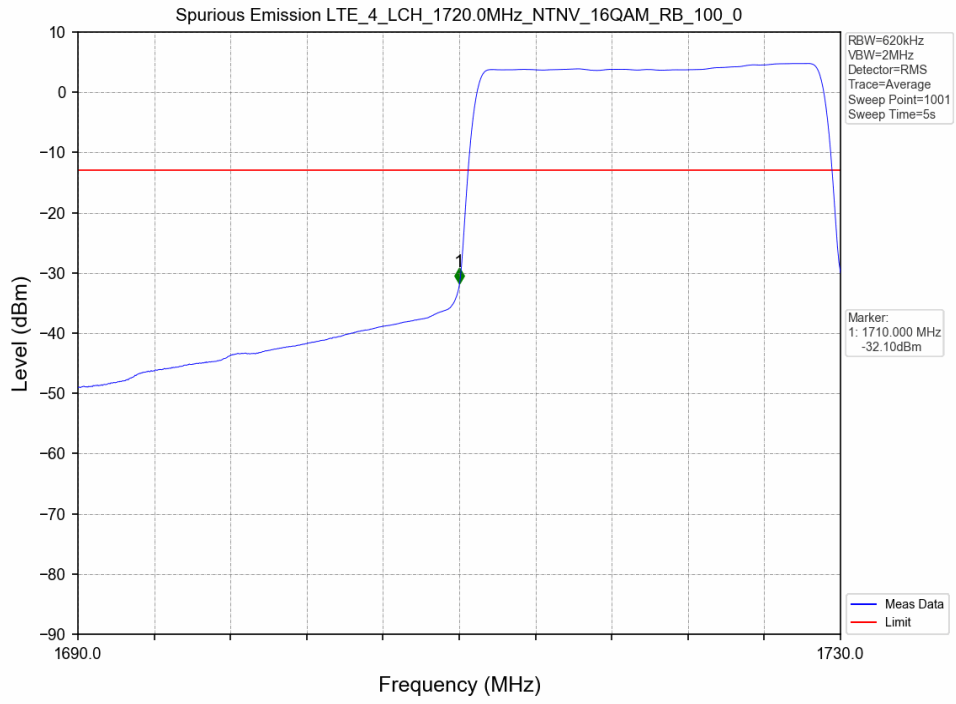


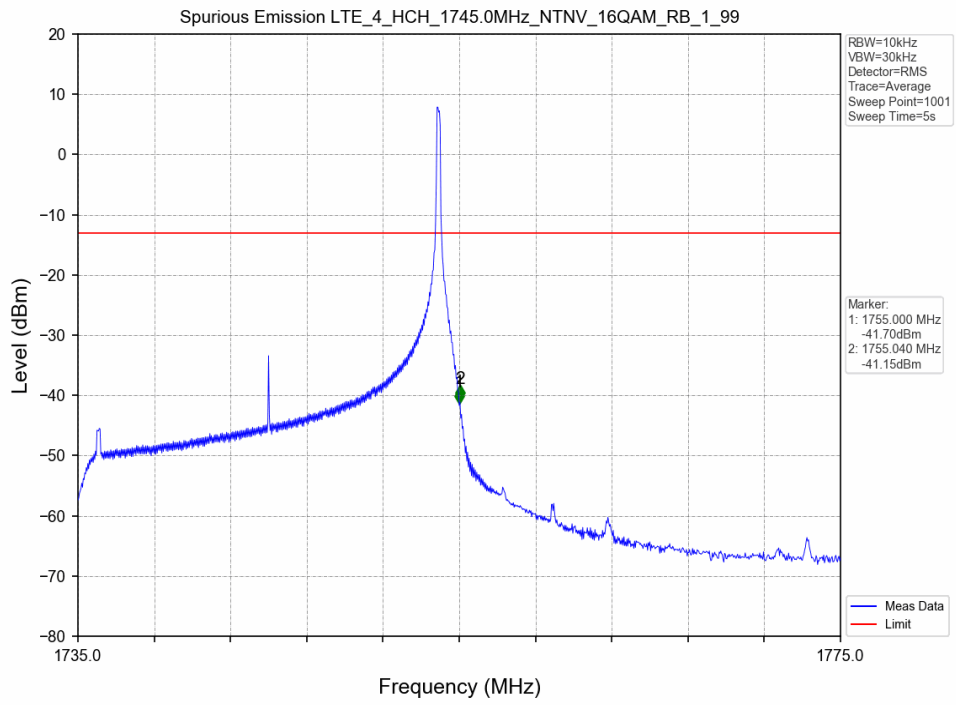
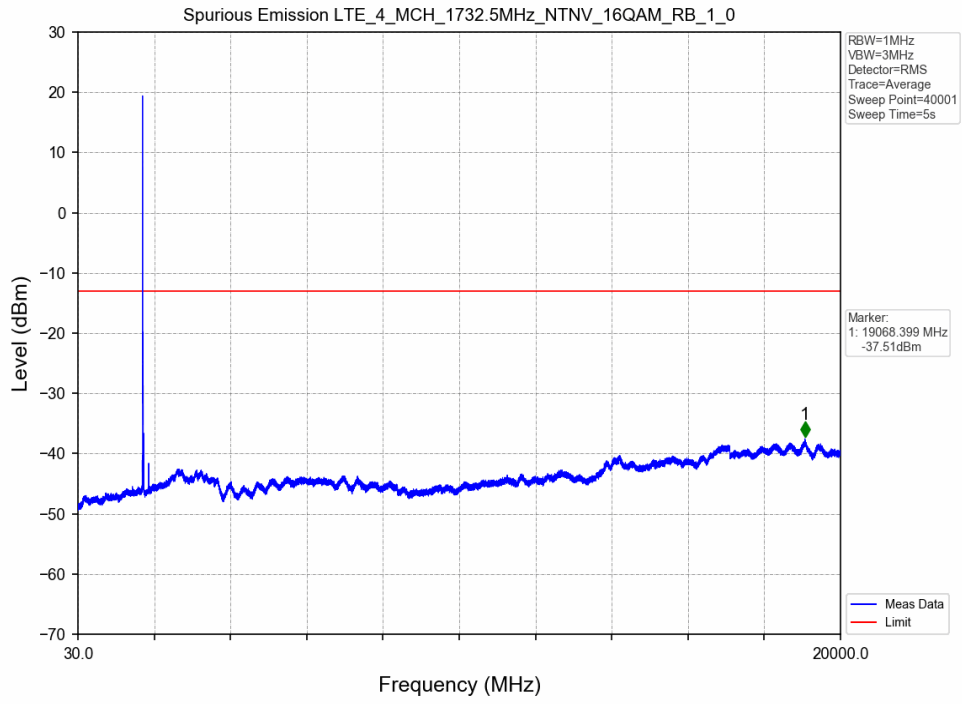


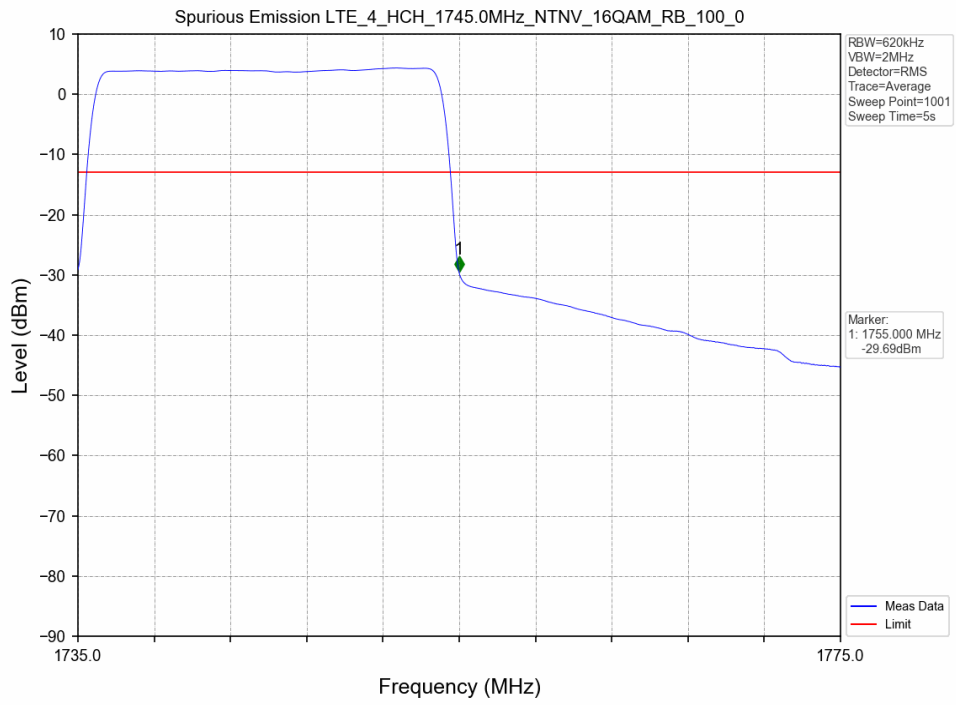
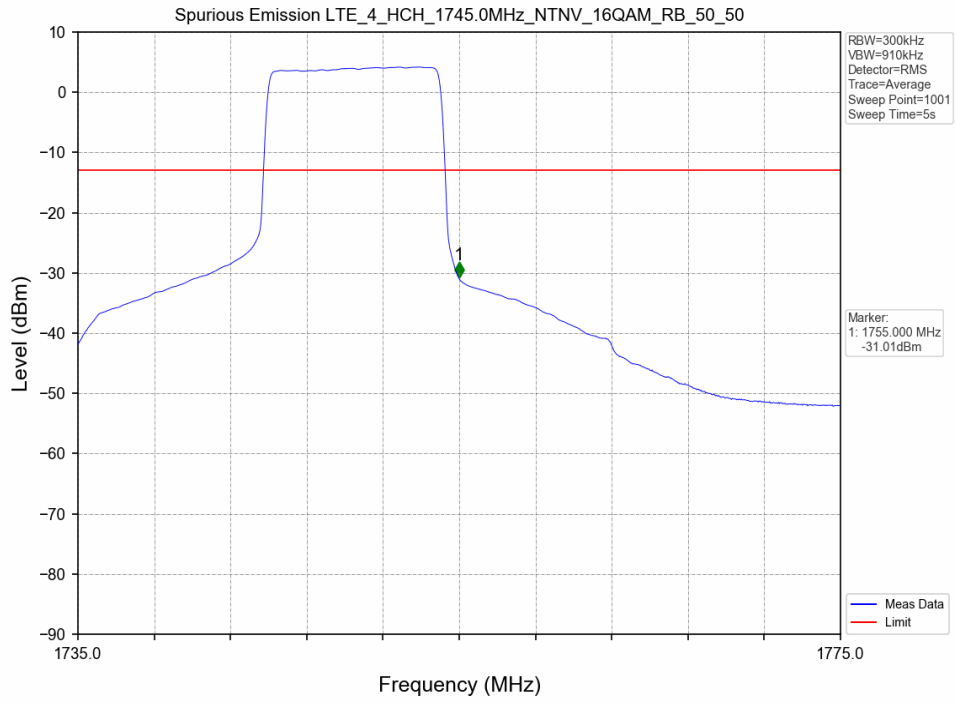


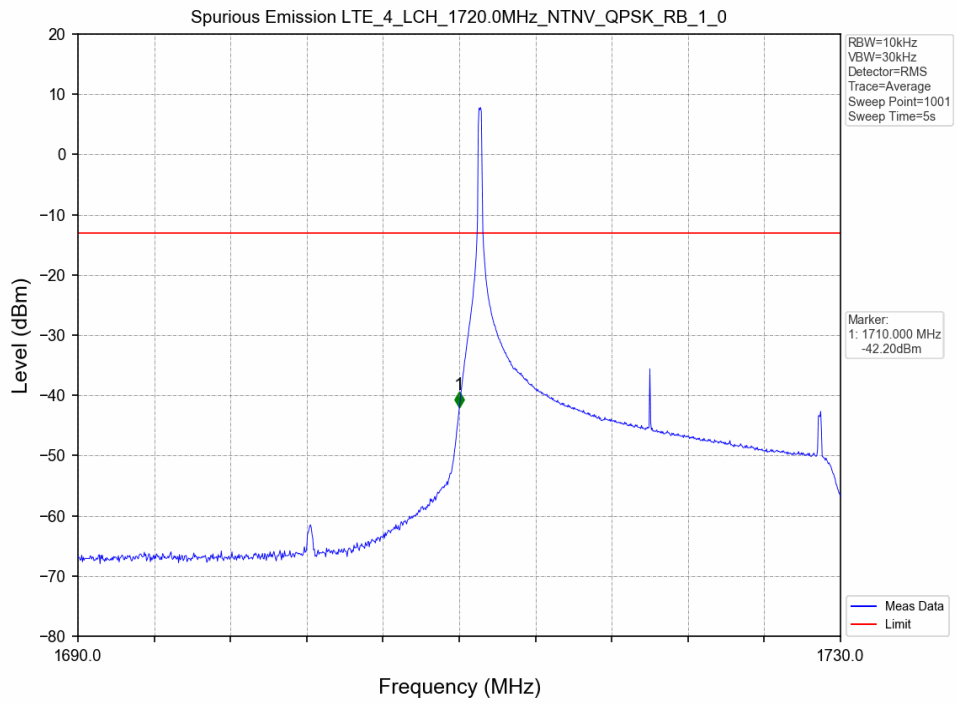
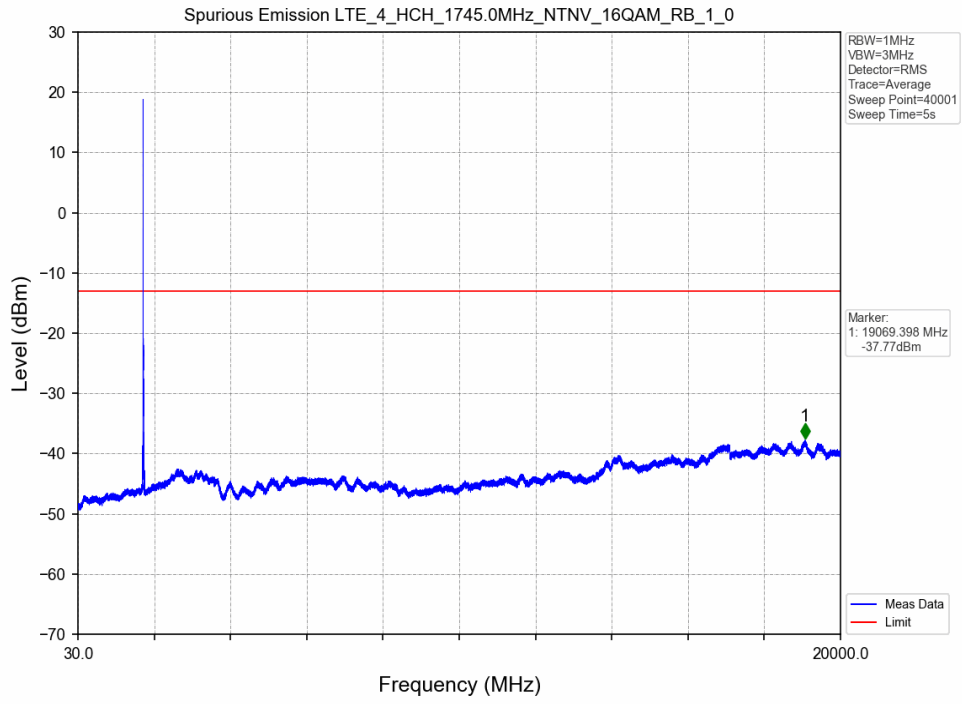
2.1 Test Graph

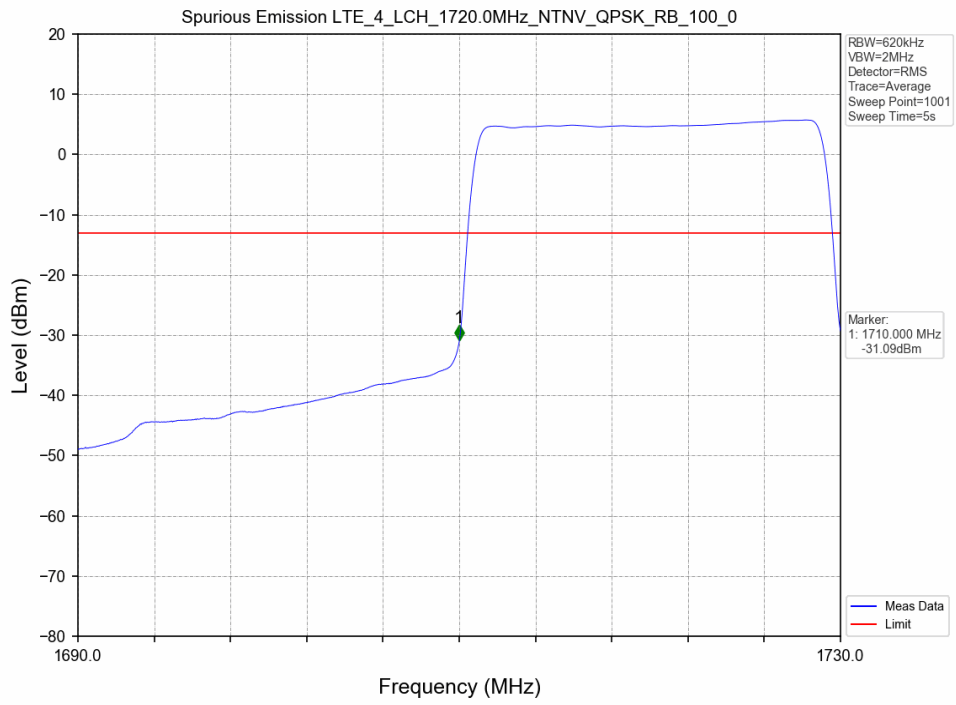
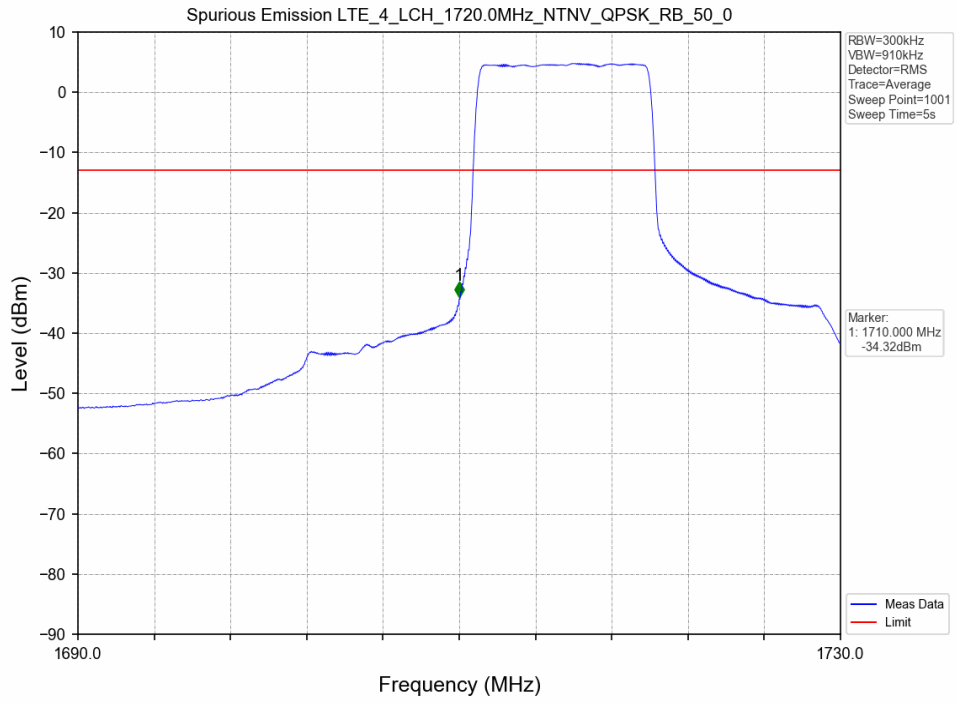


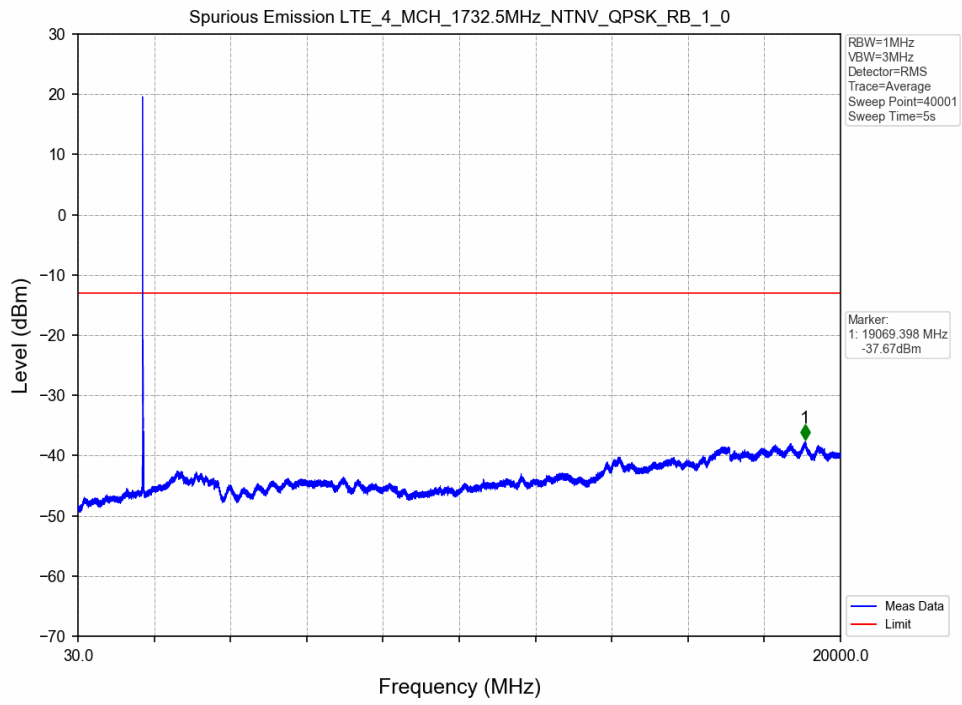
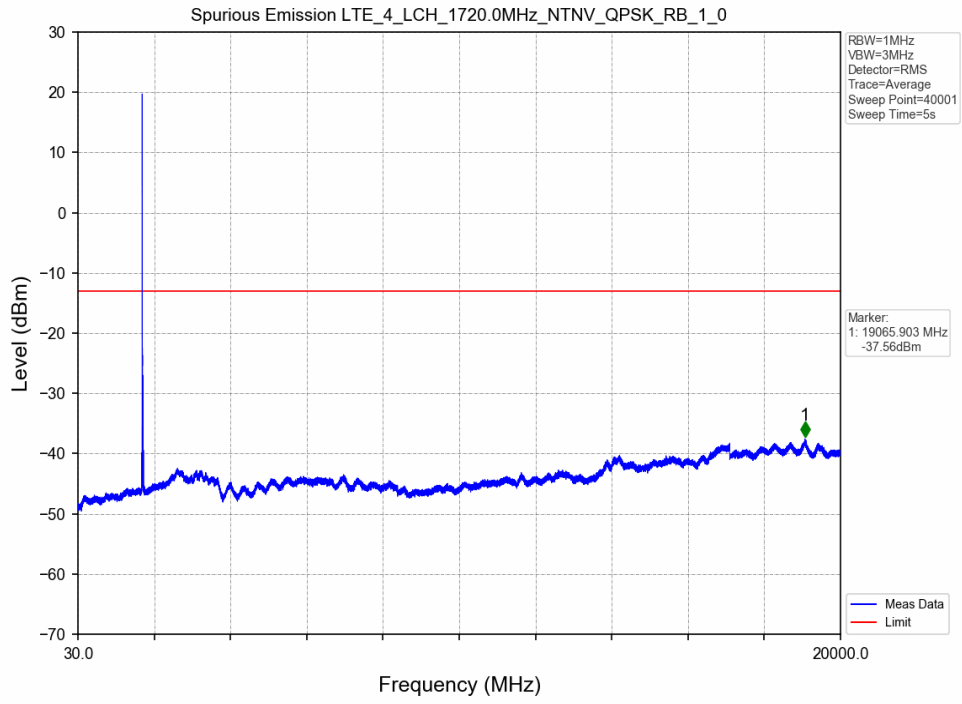


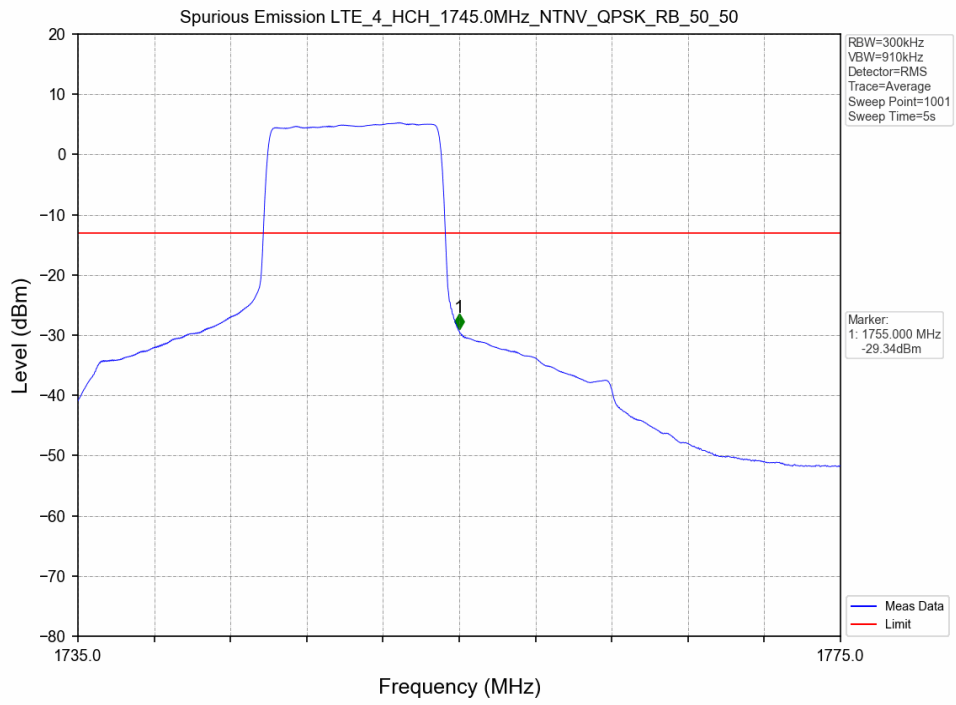
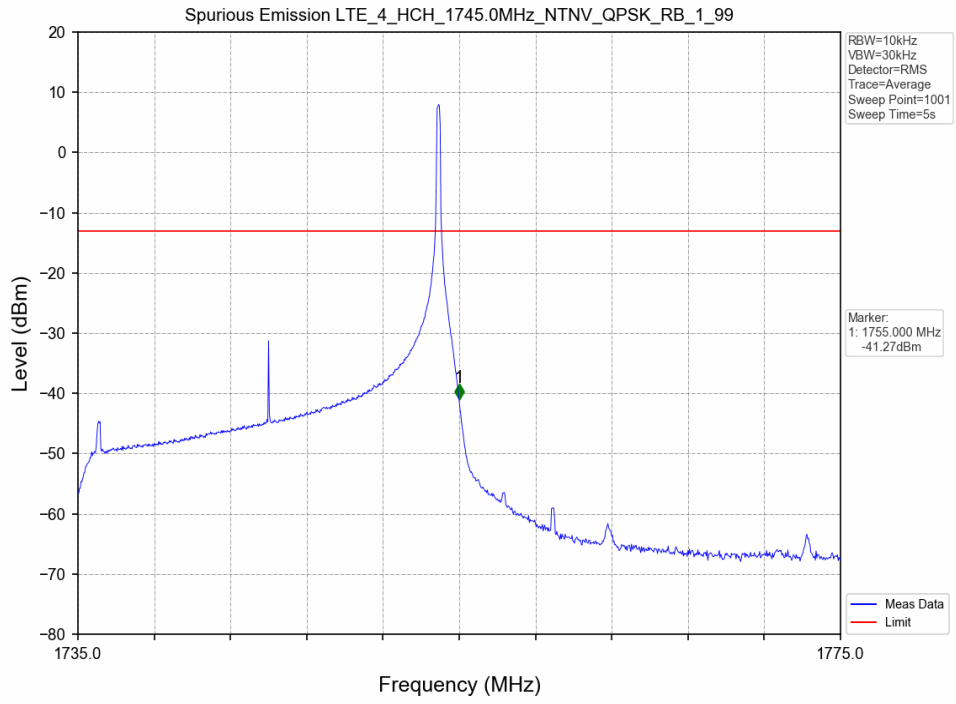


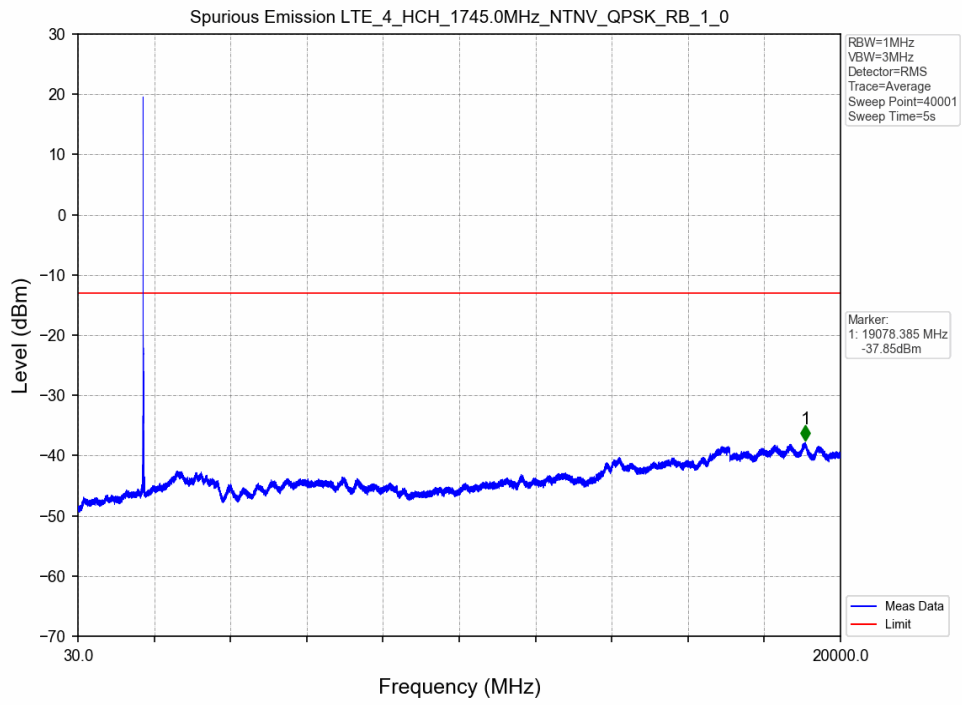
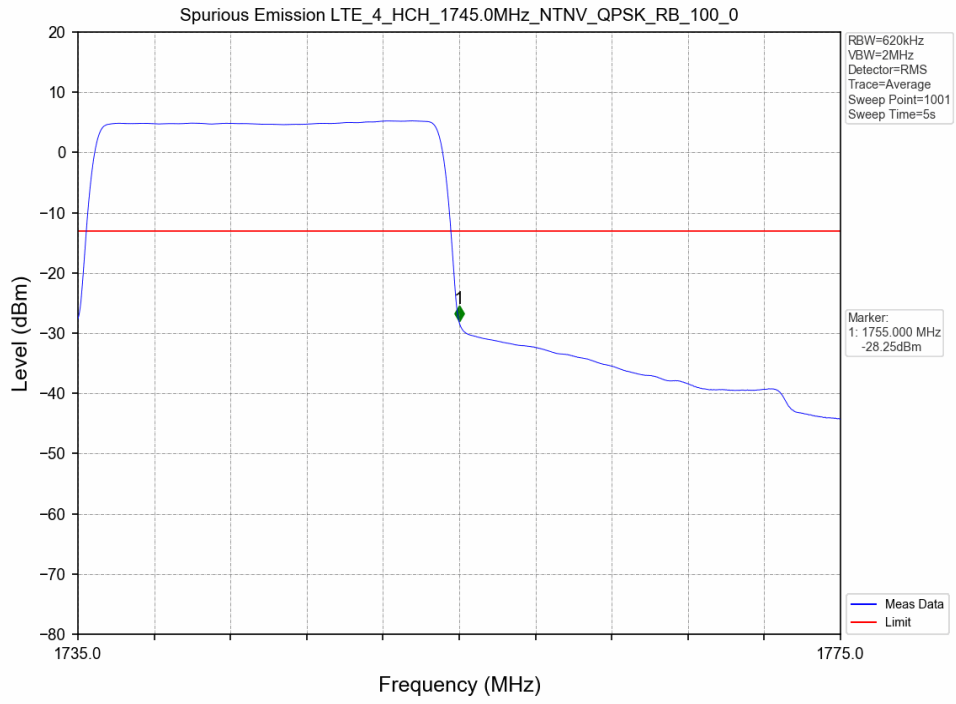






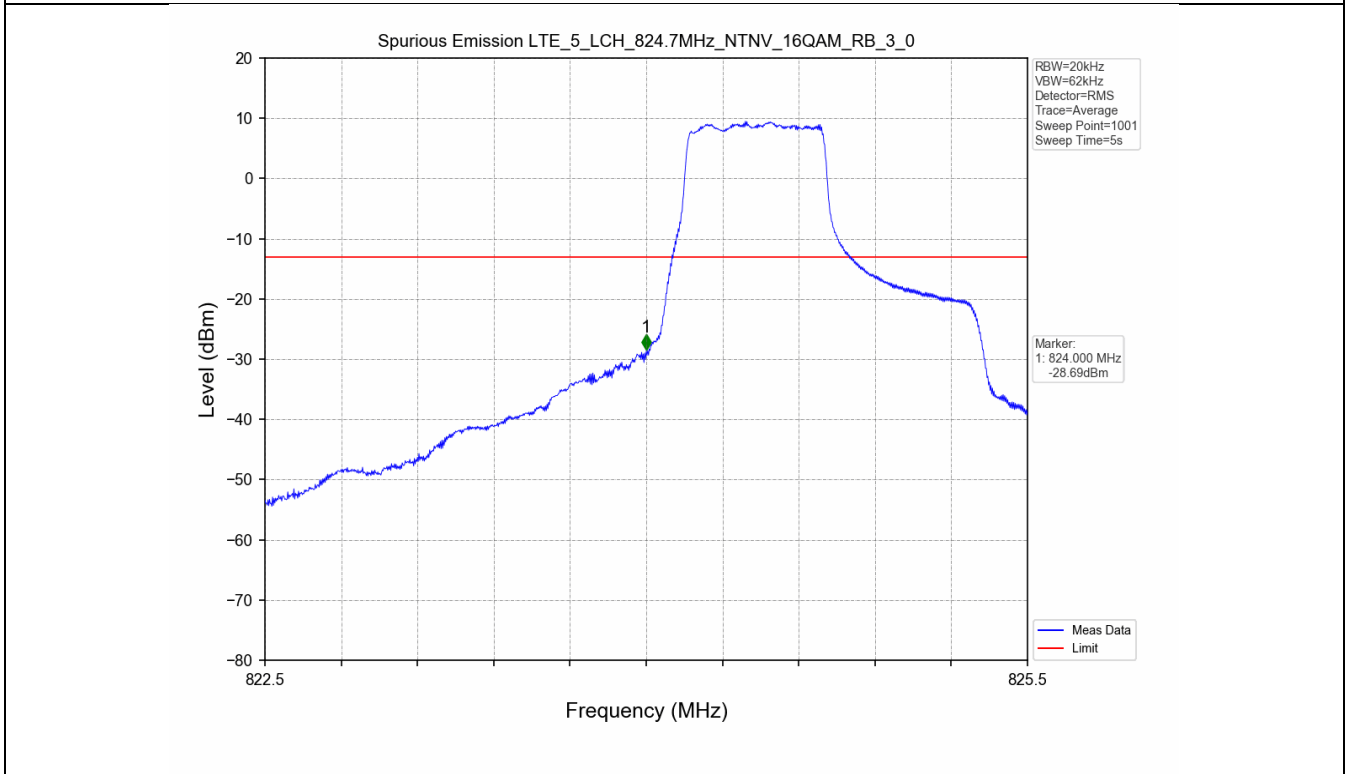
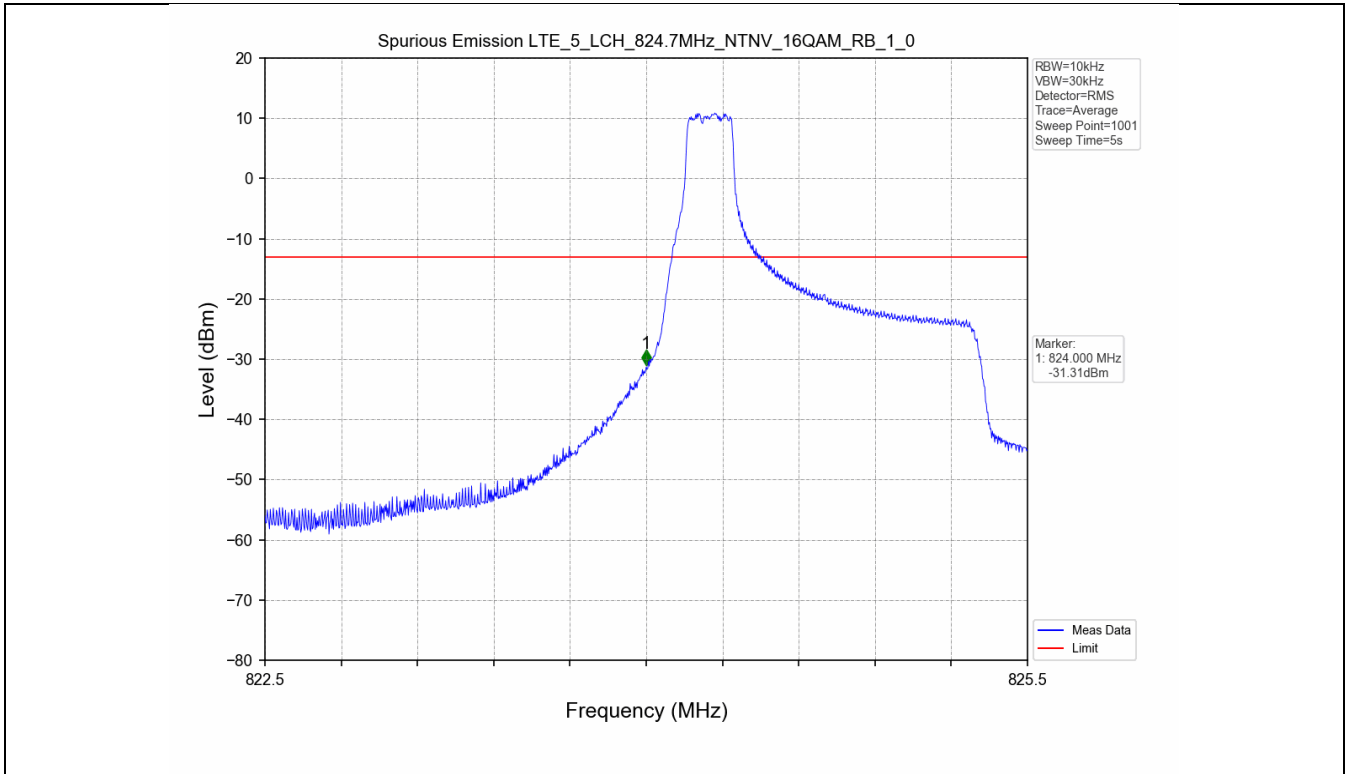


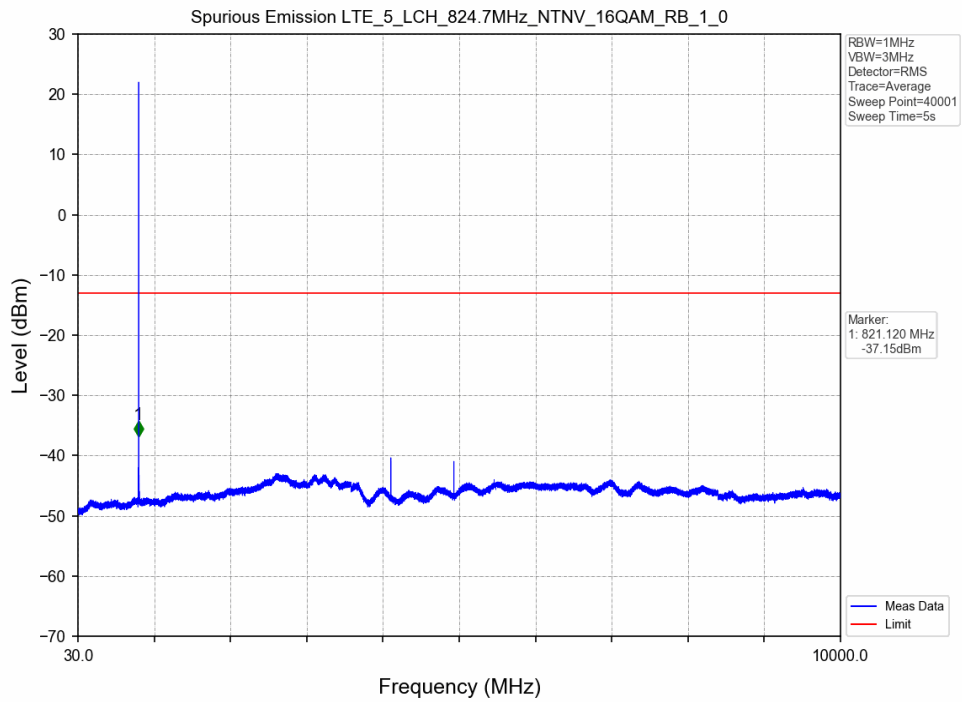
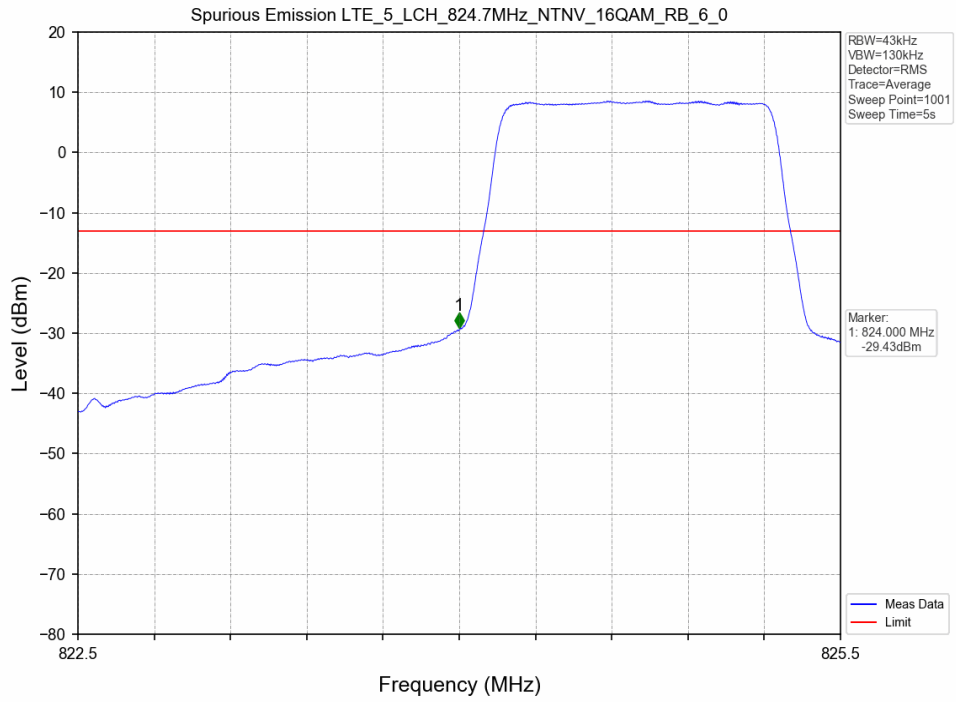


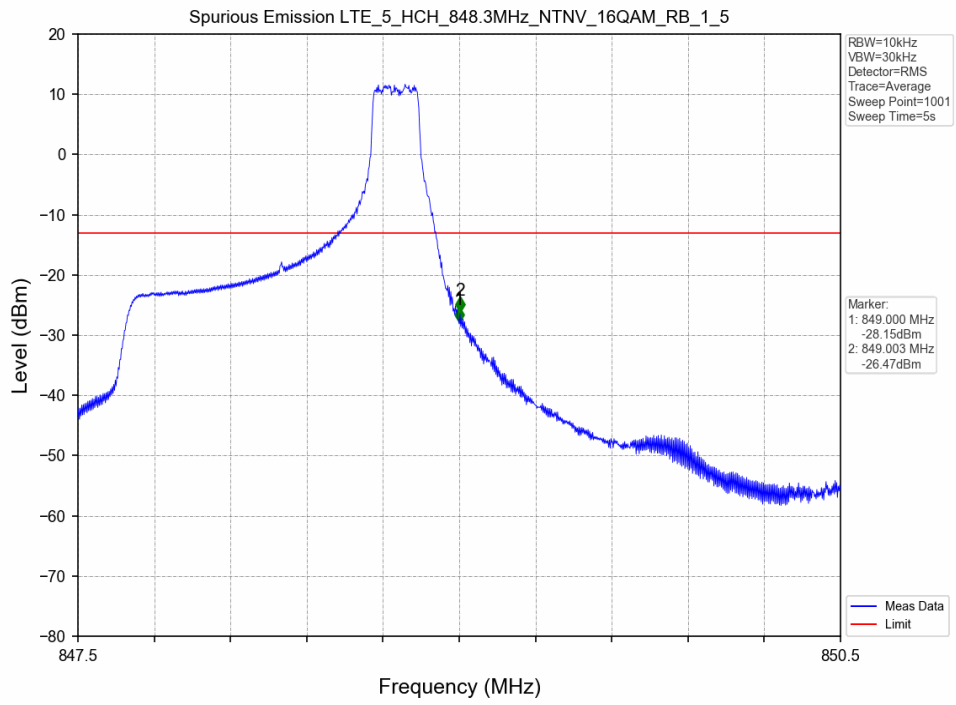
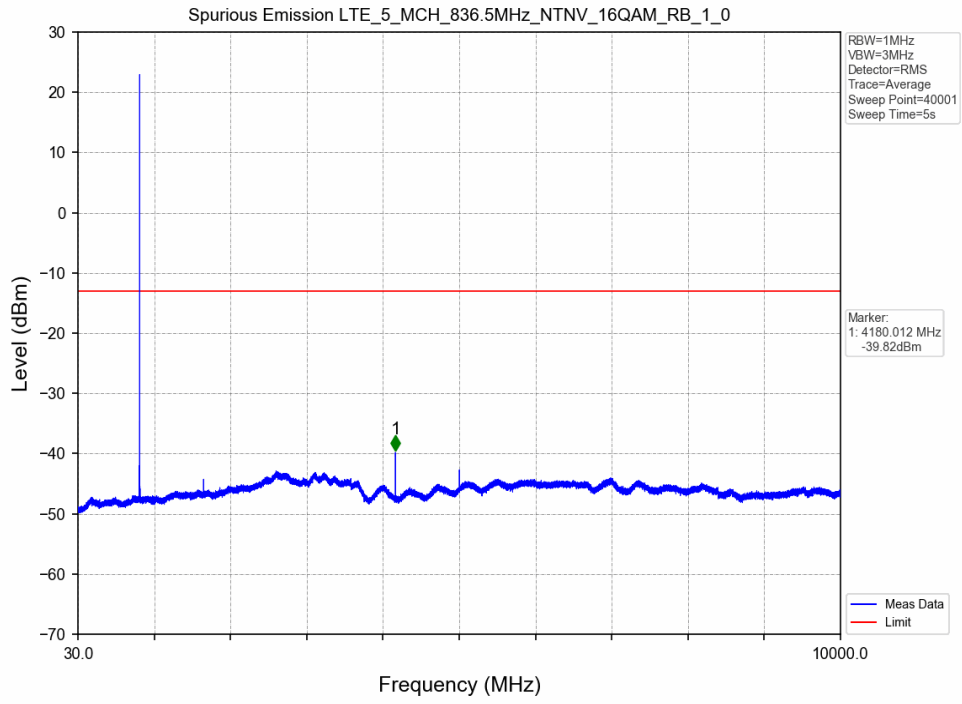


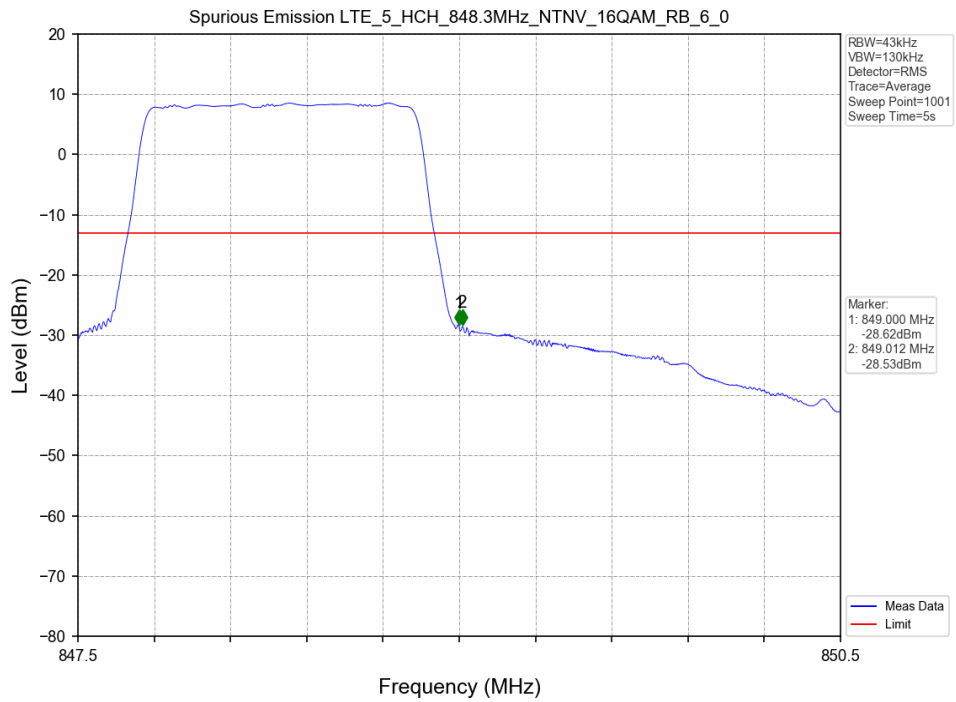
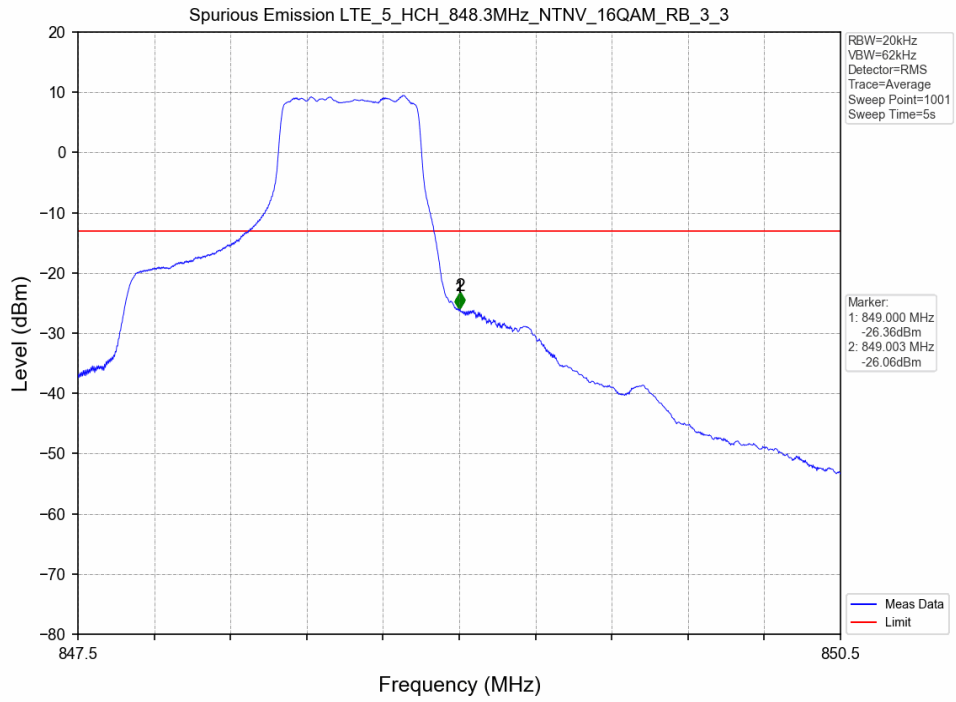
3. Spurious Emission

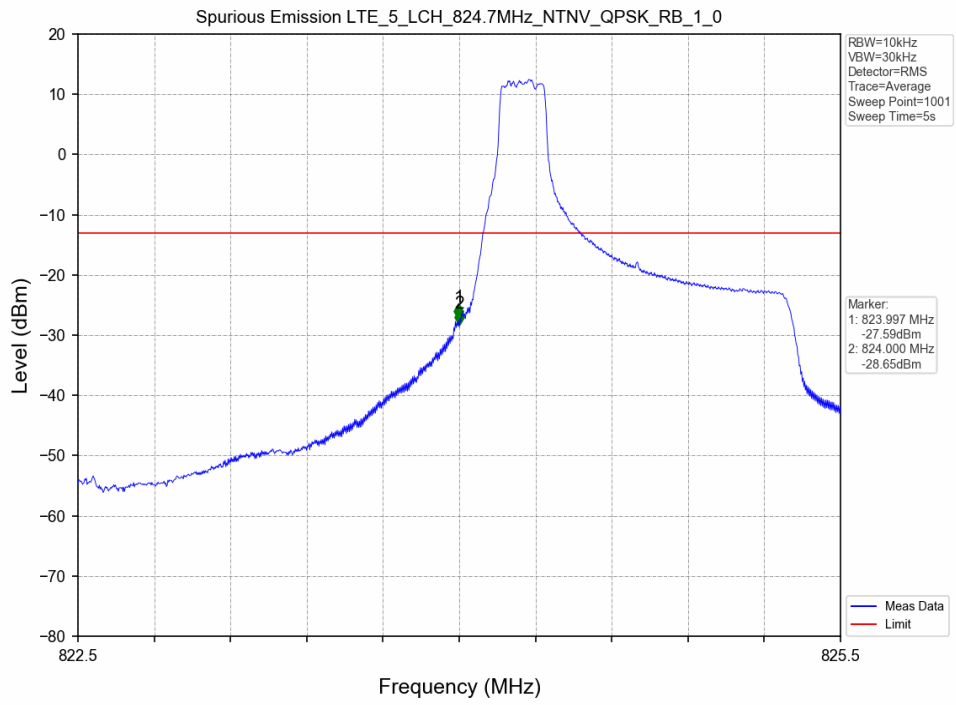
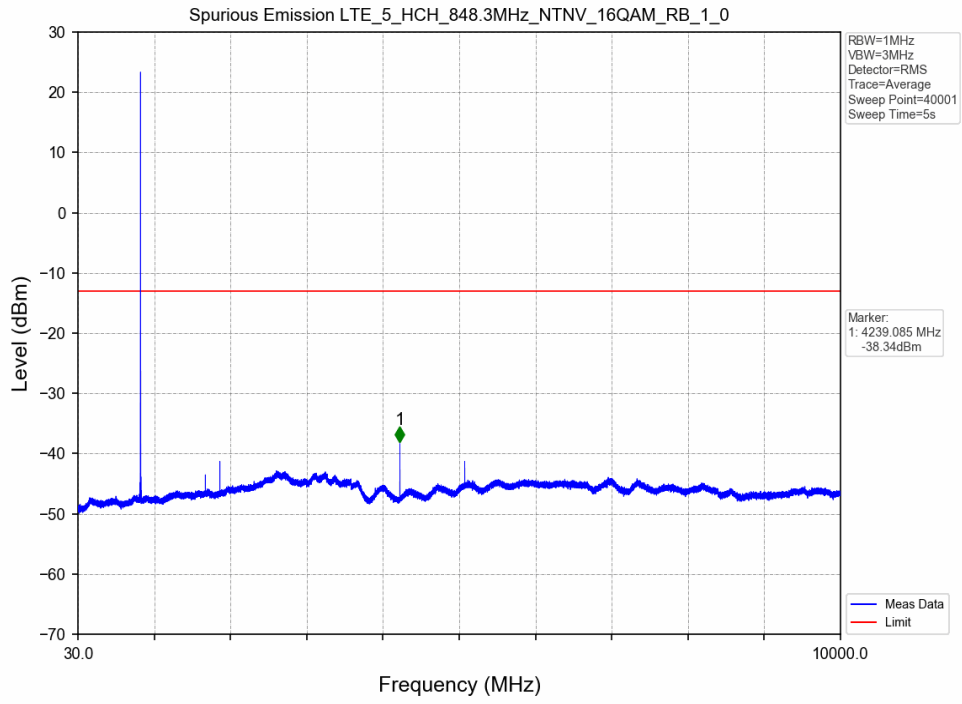
3.1 Test Graph

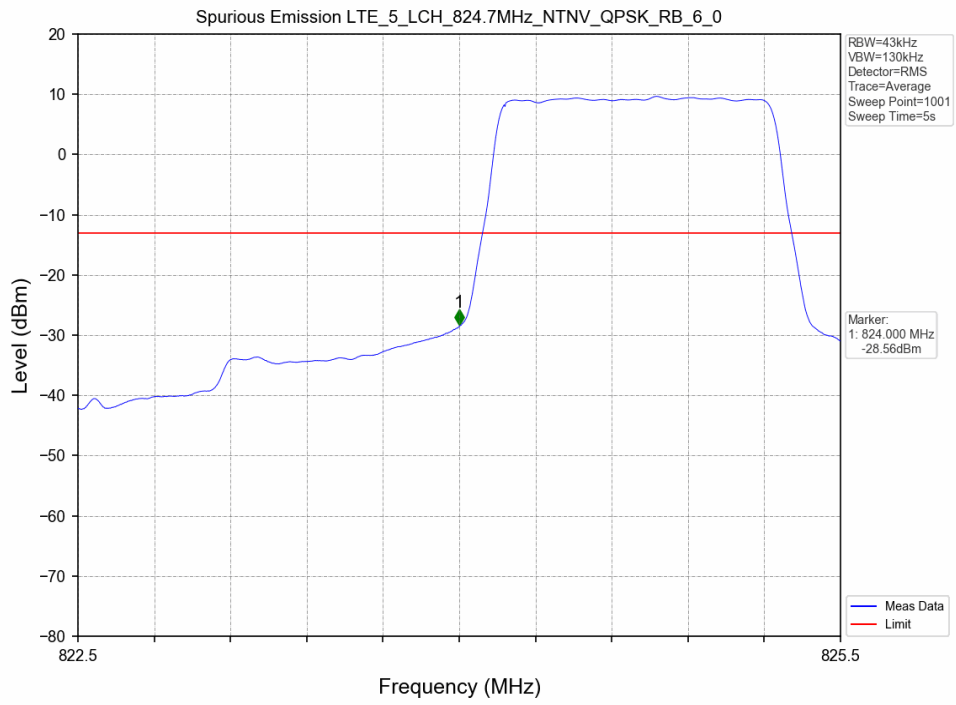
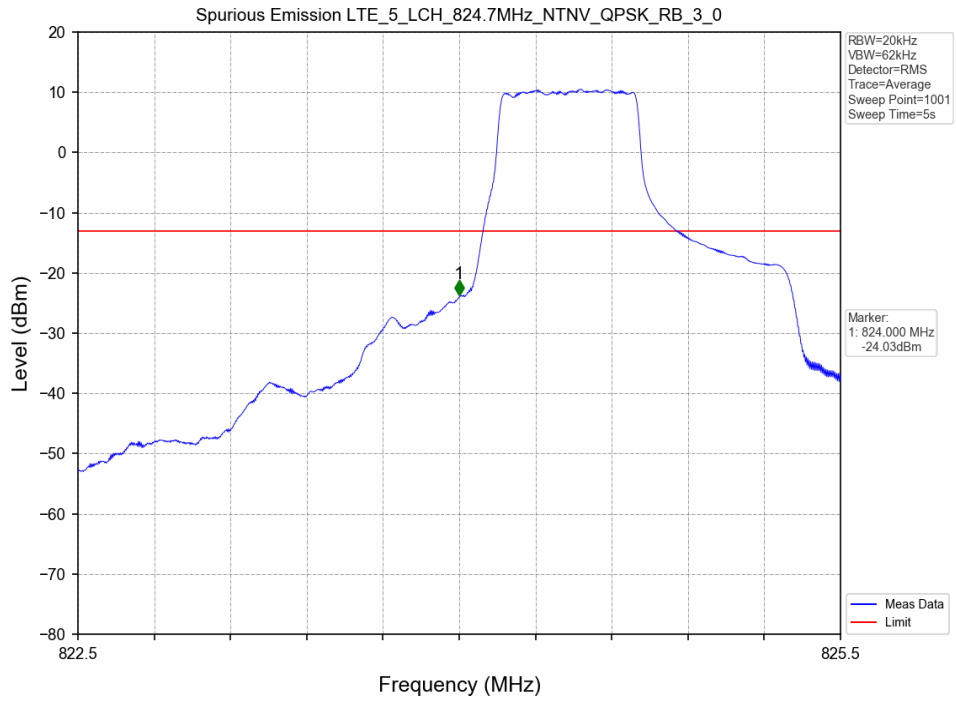


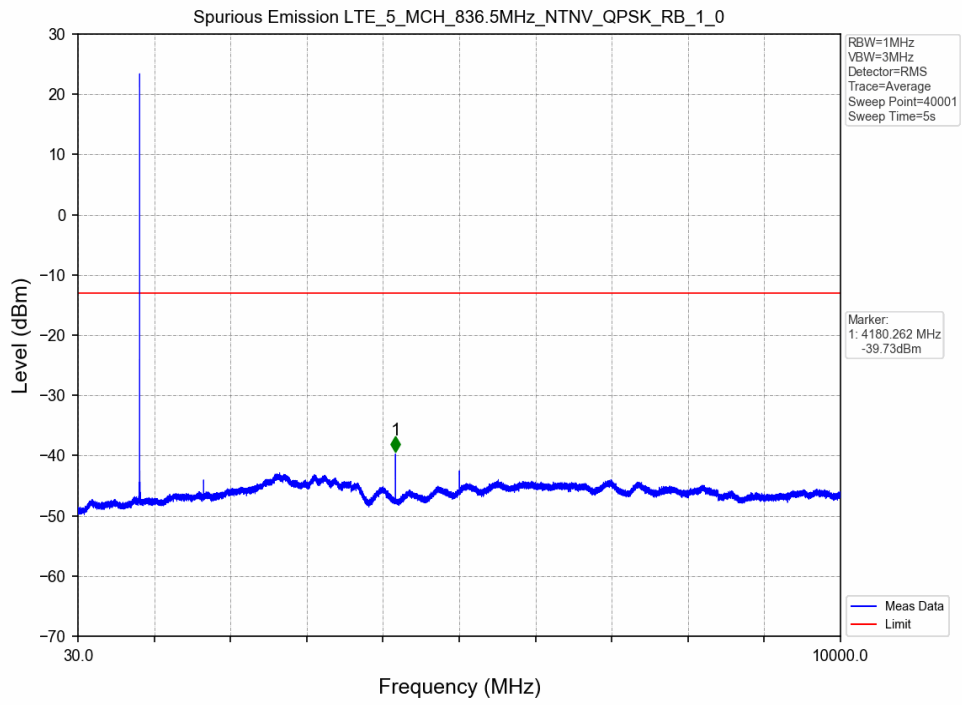
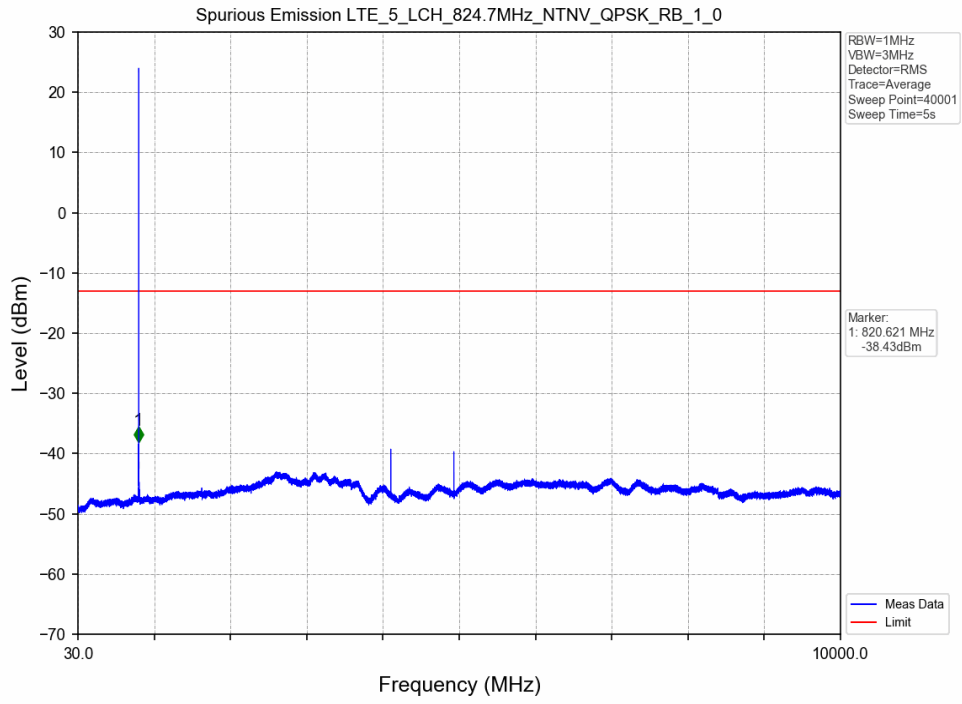


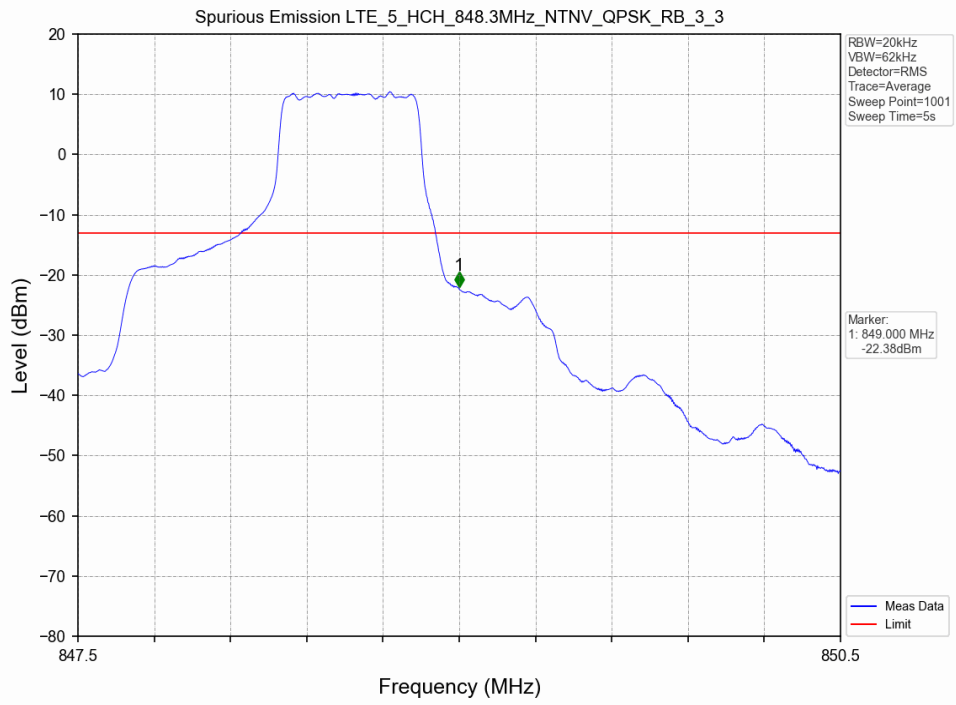
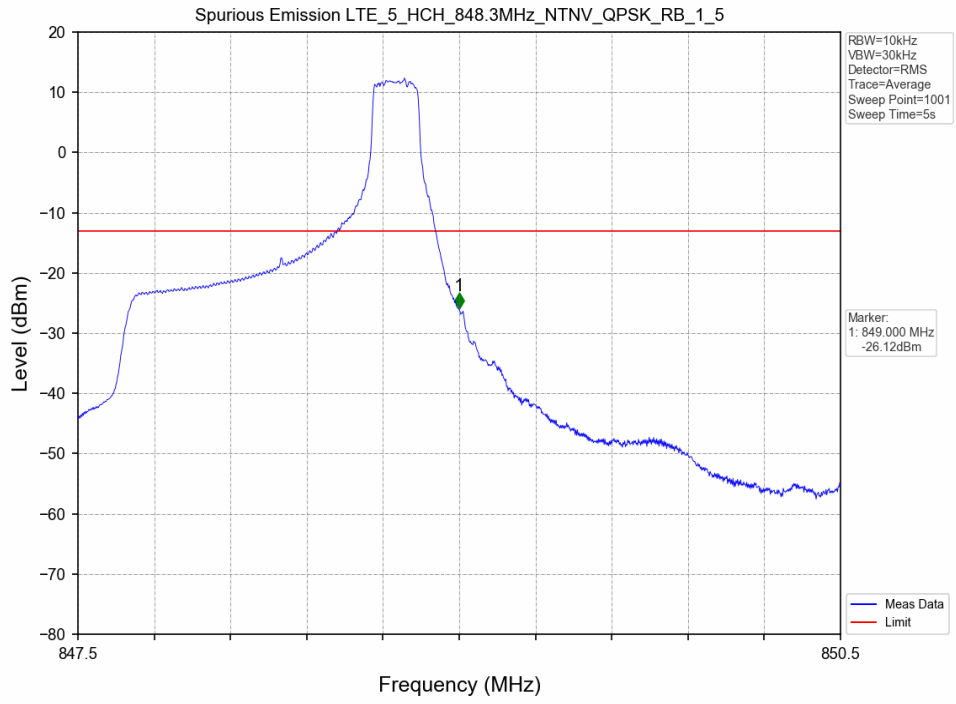


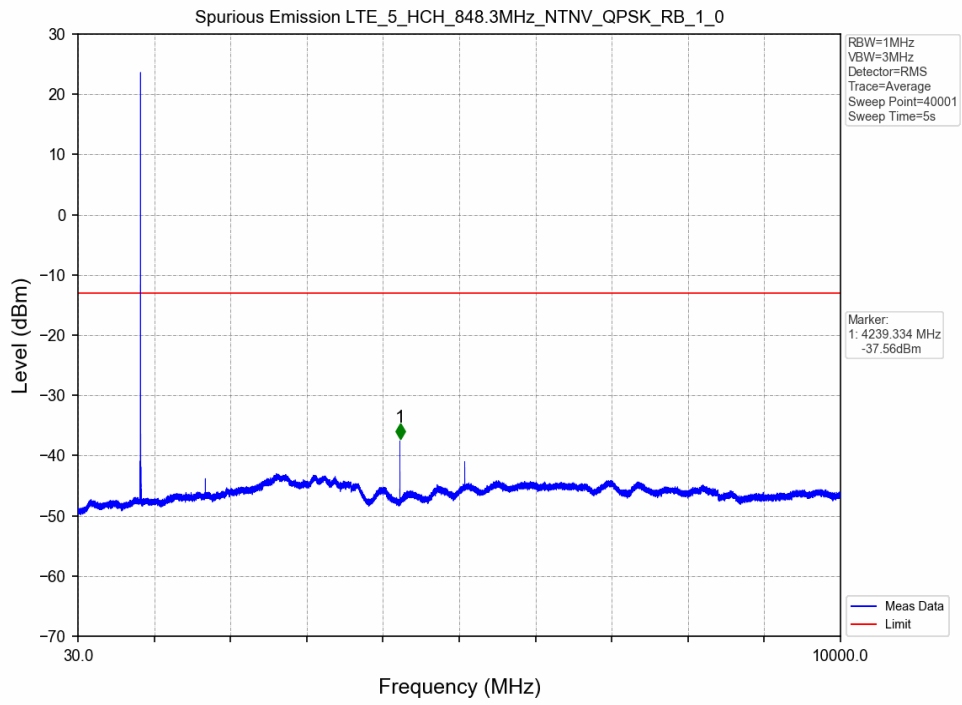
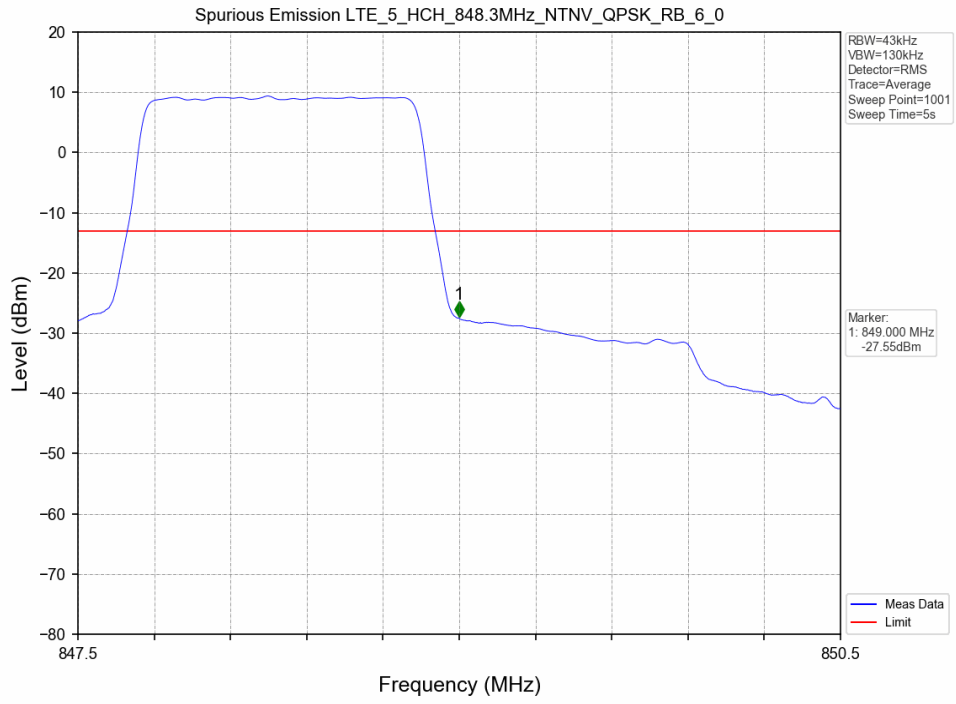




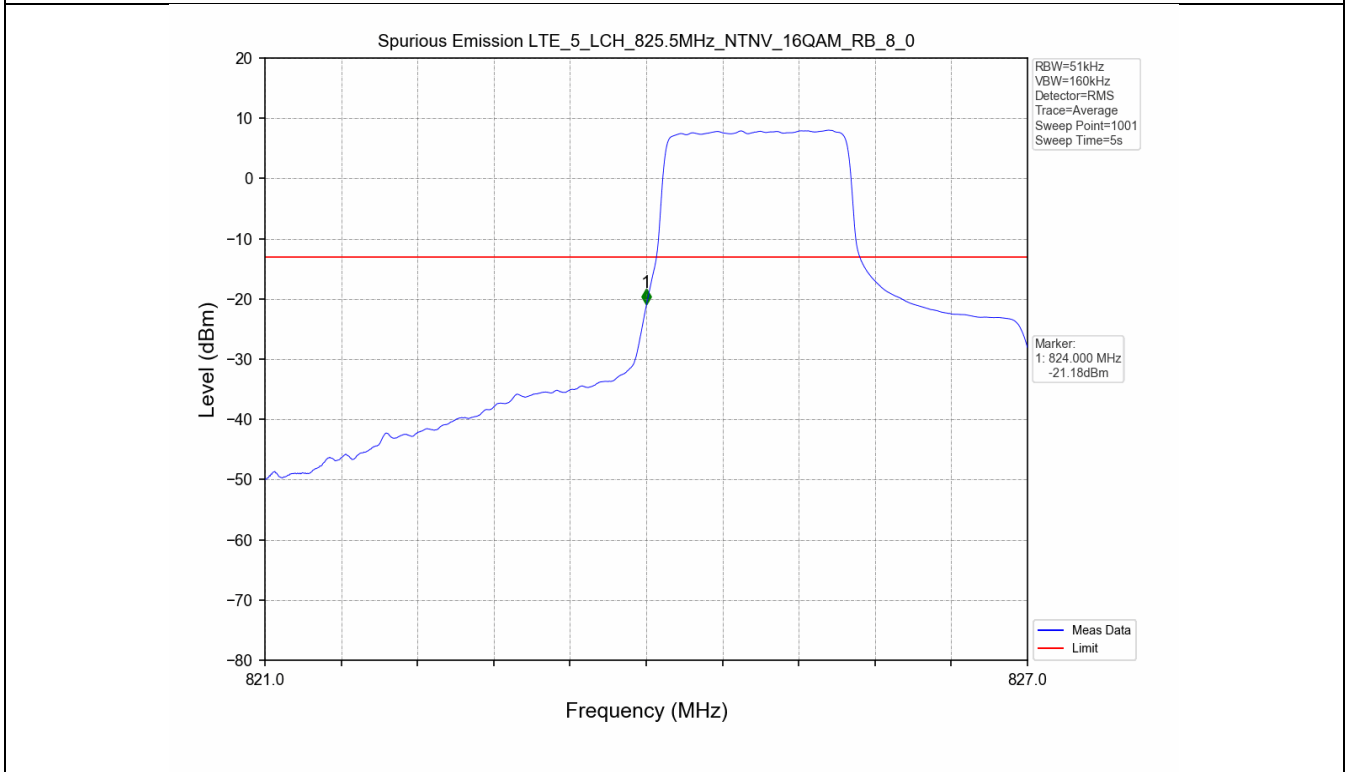
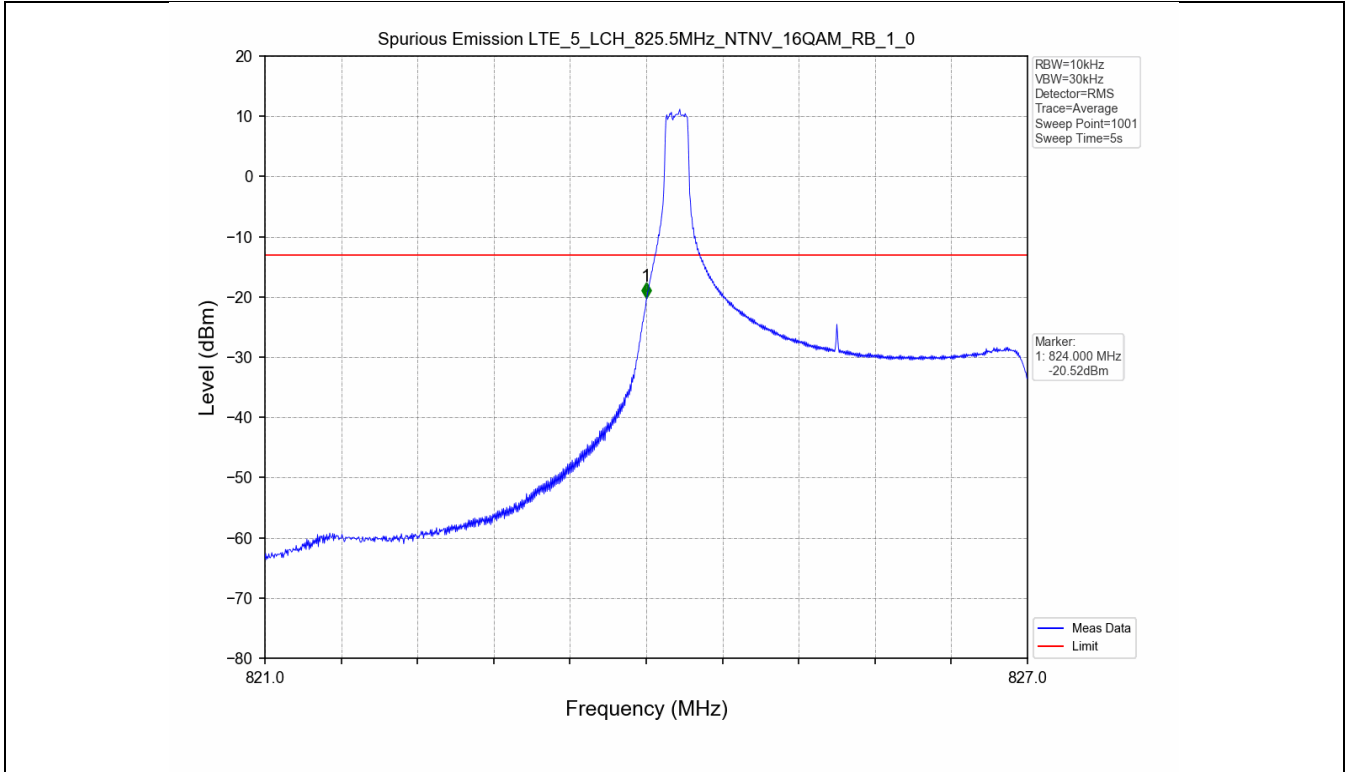


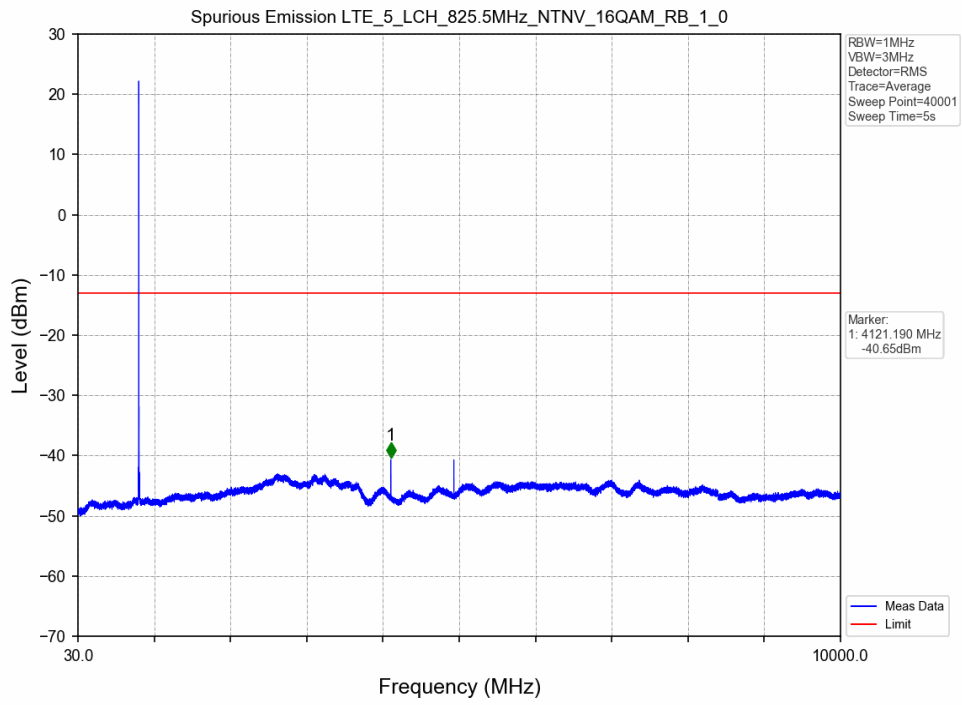
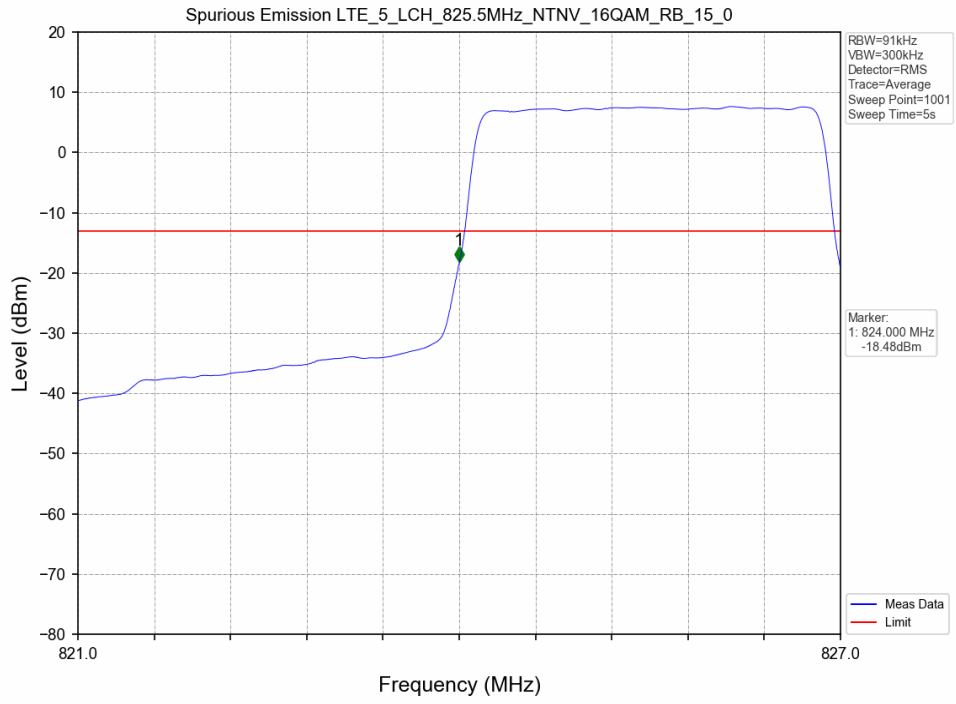


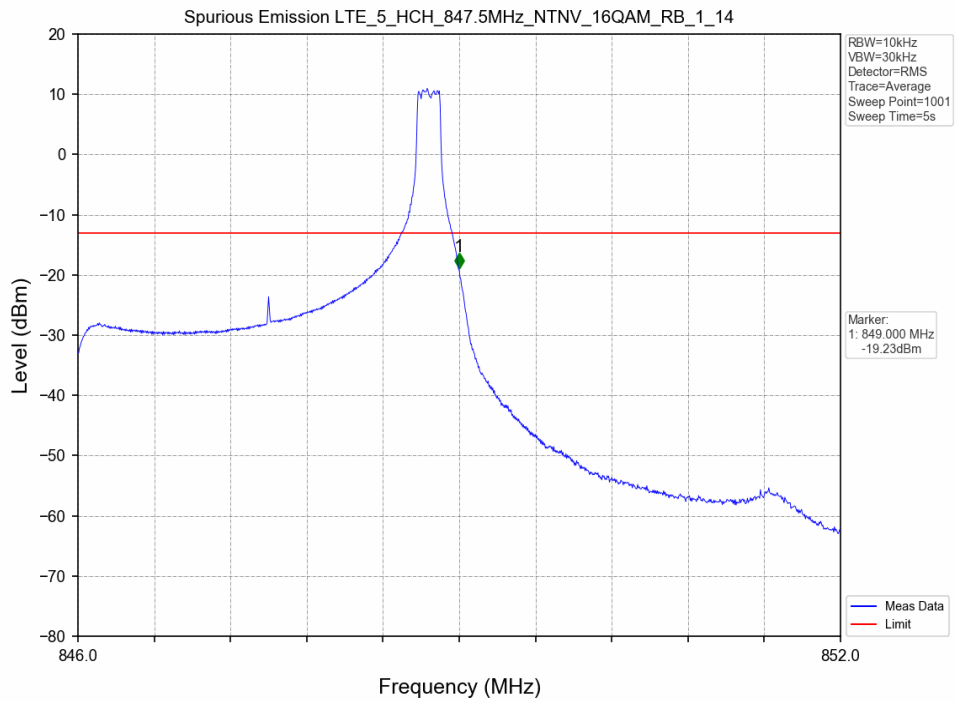
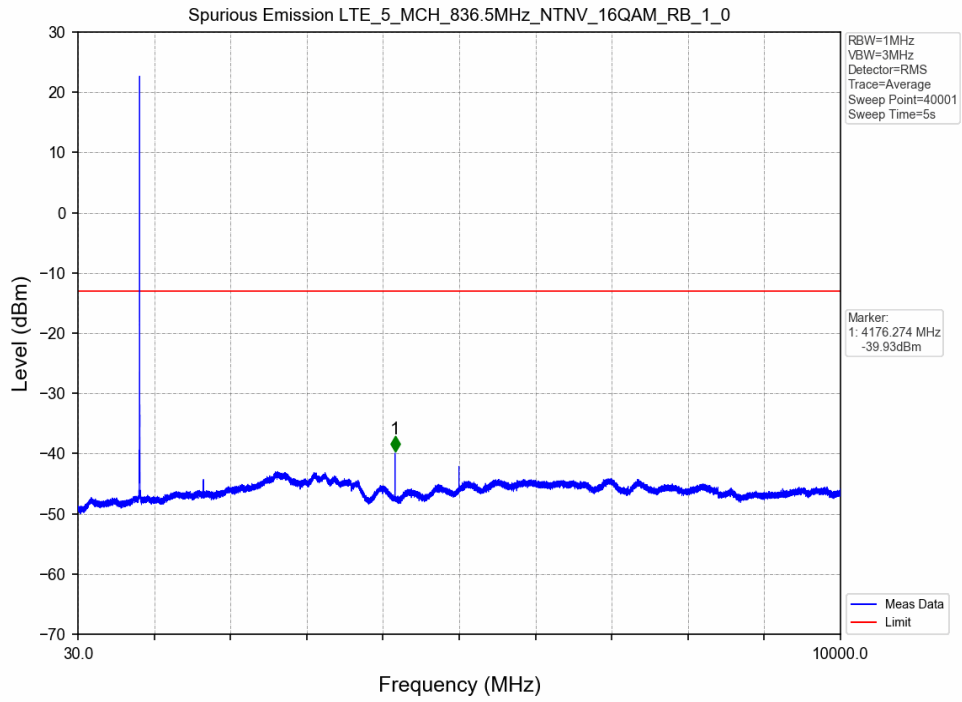


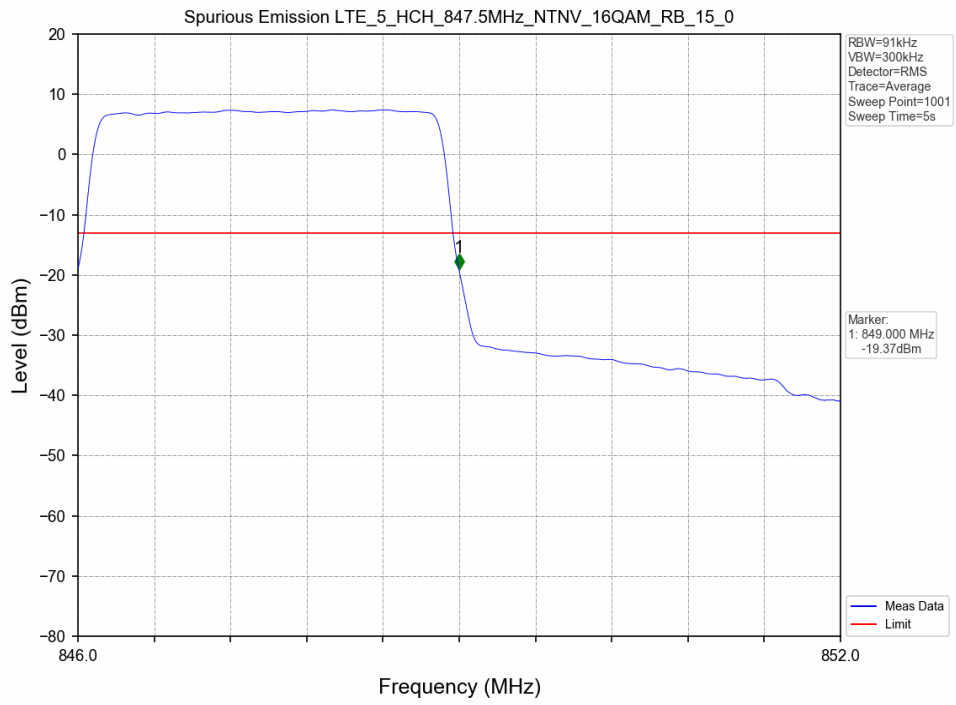
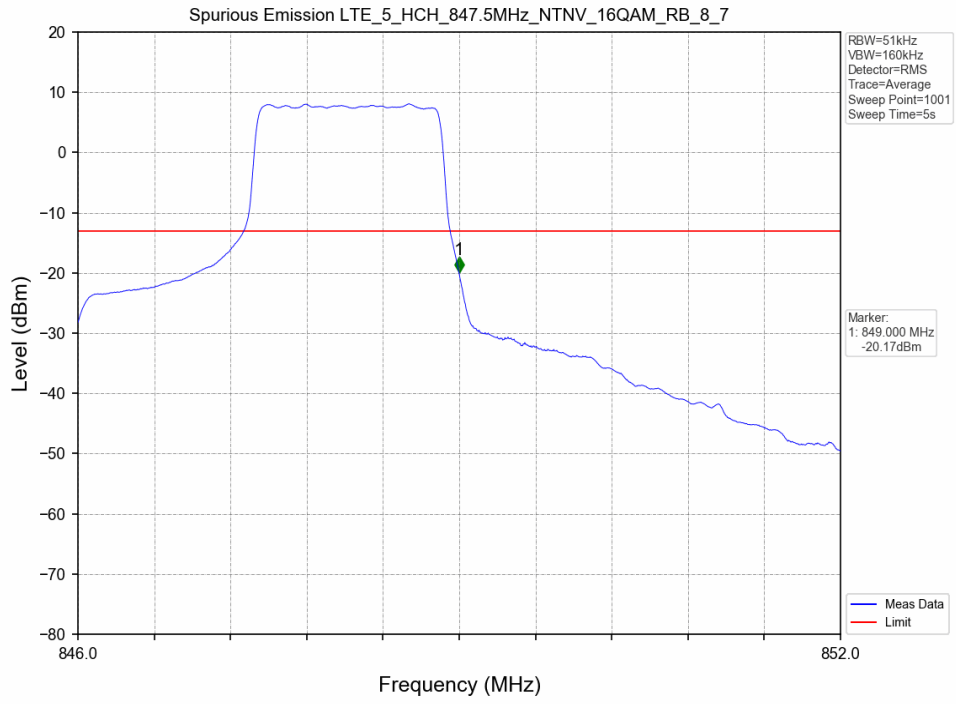


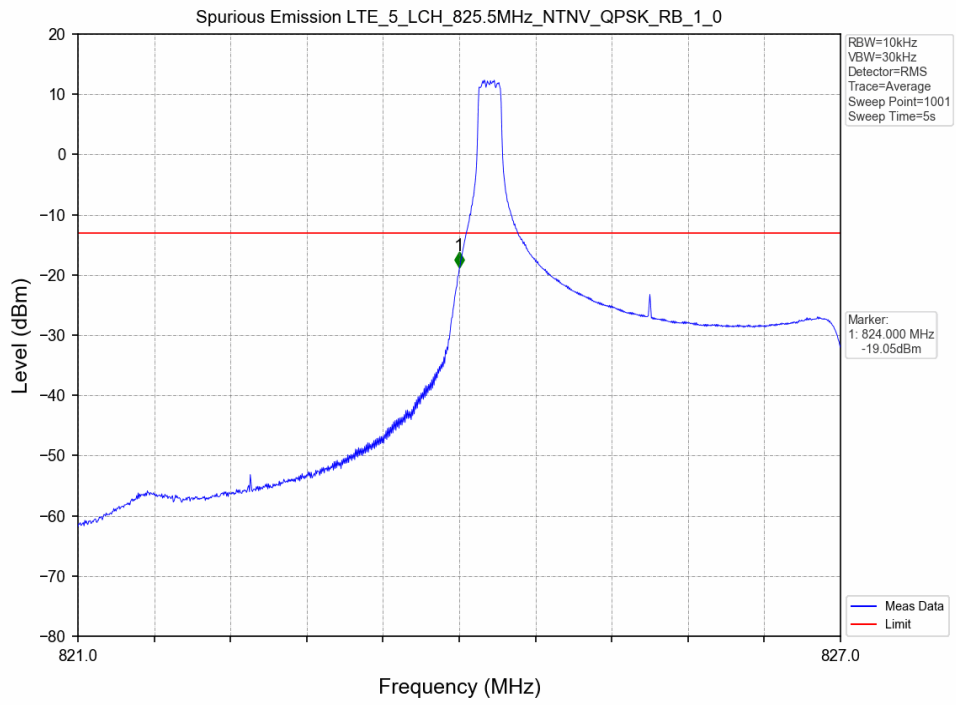
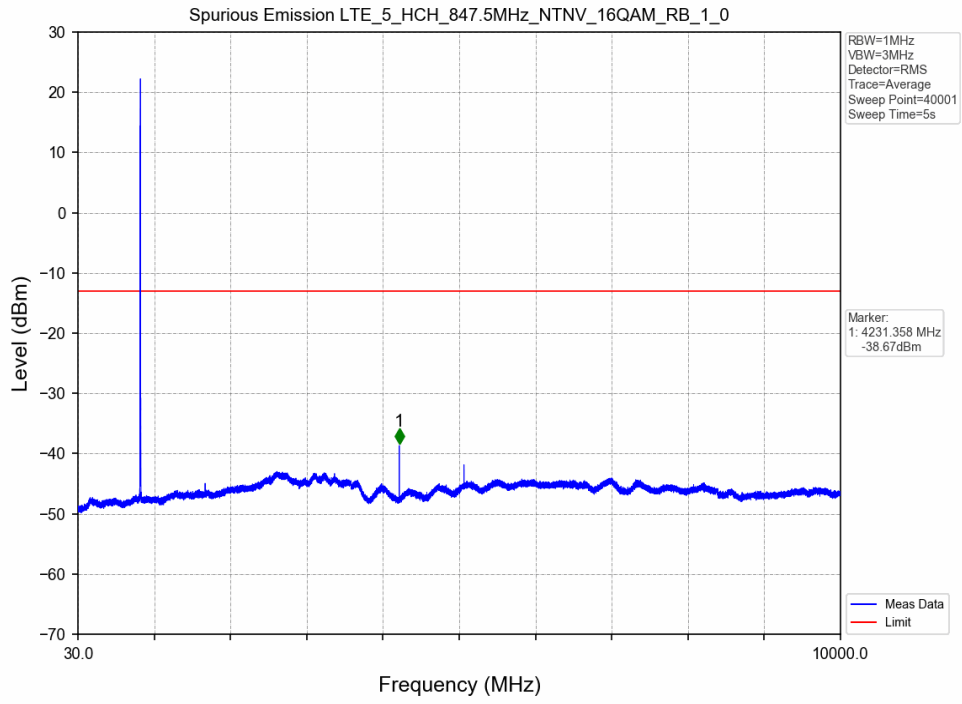
3.1 Test Graph

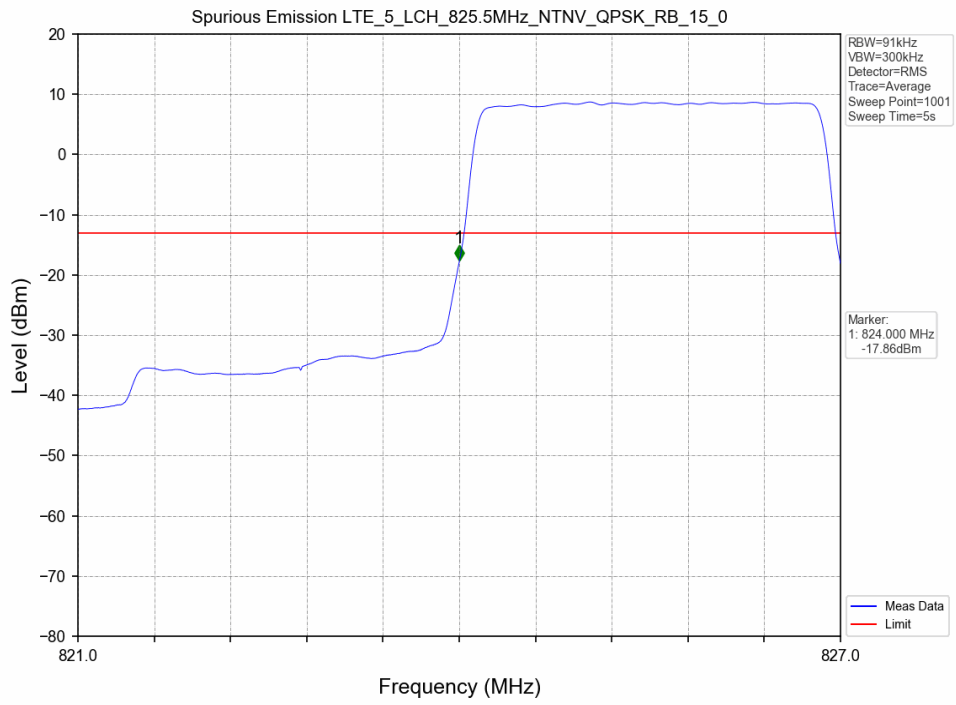
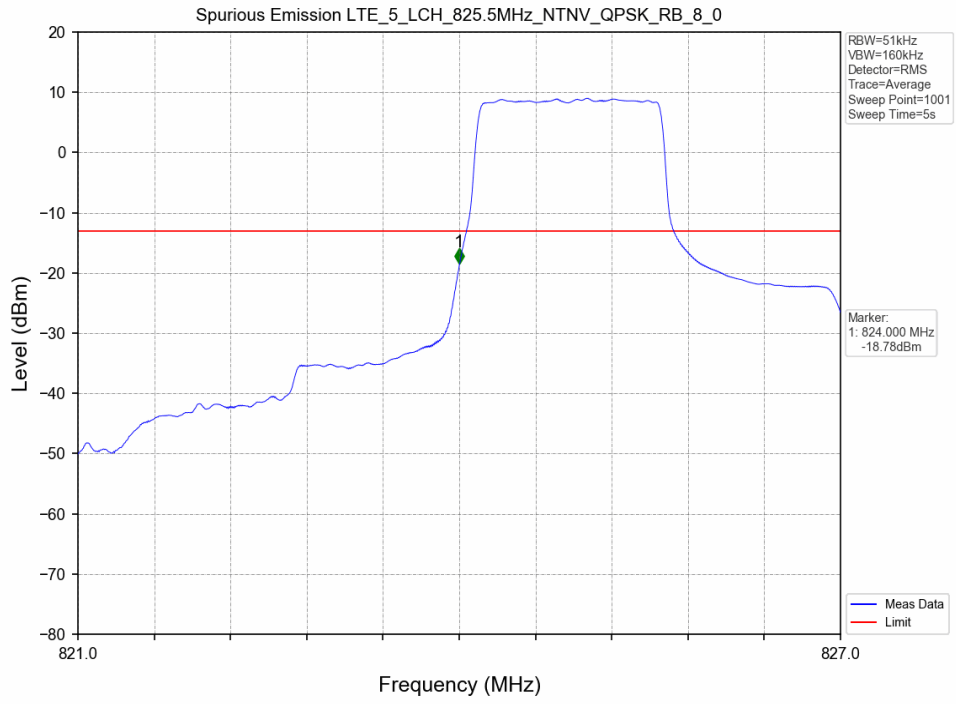


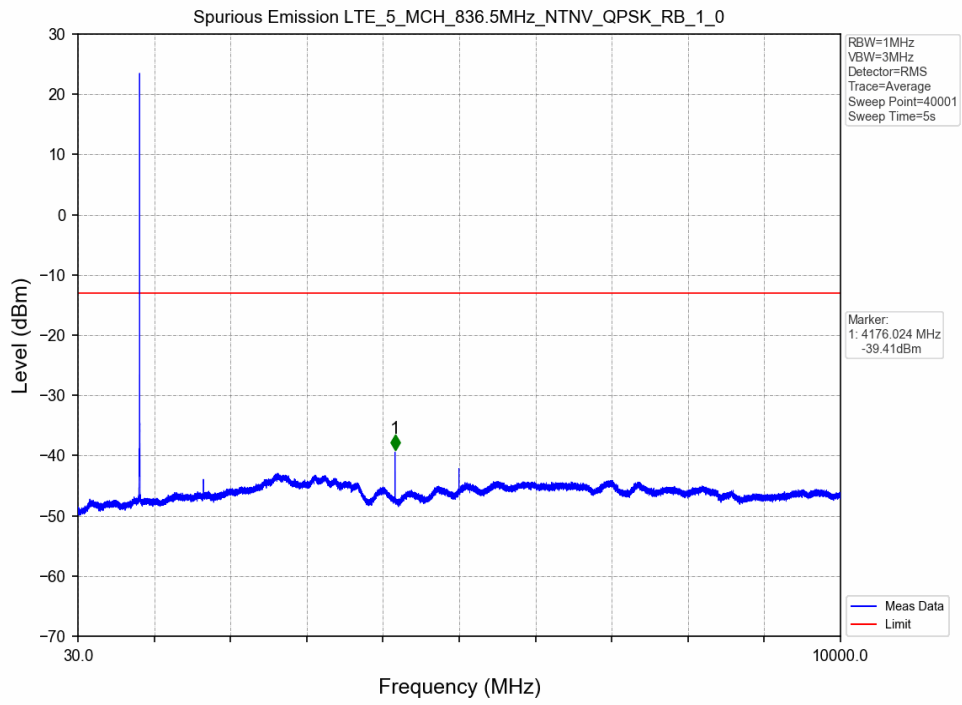
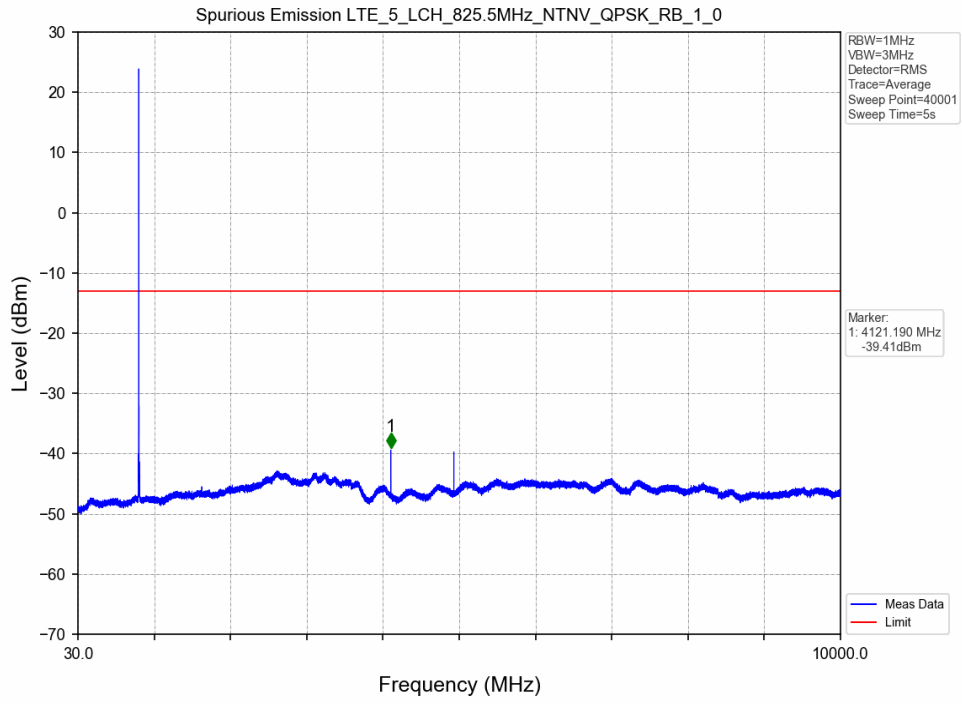


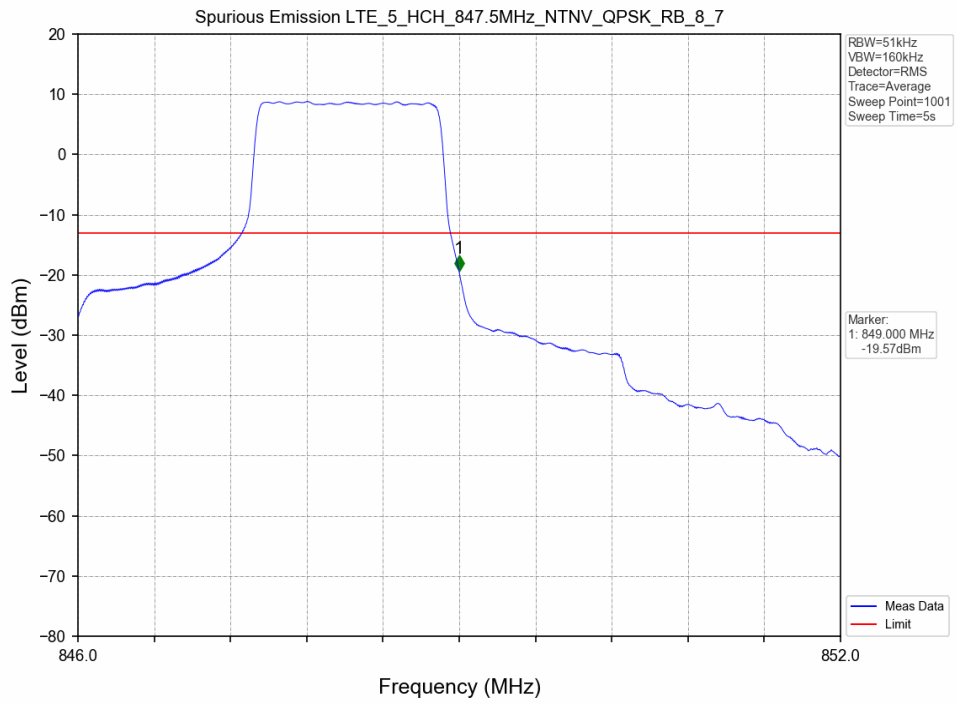
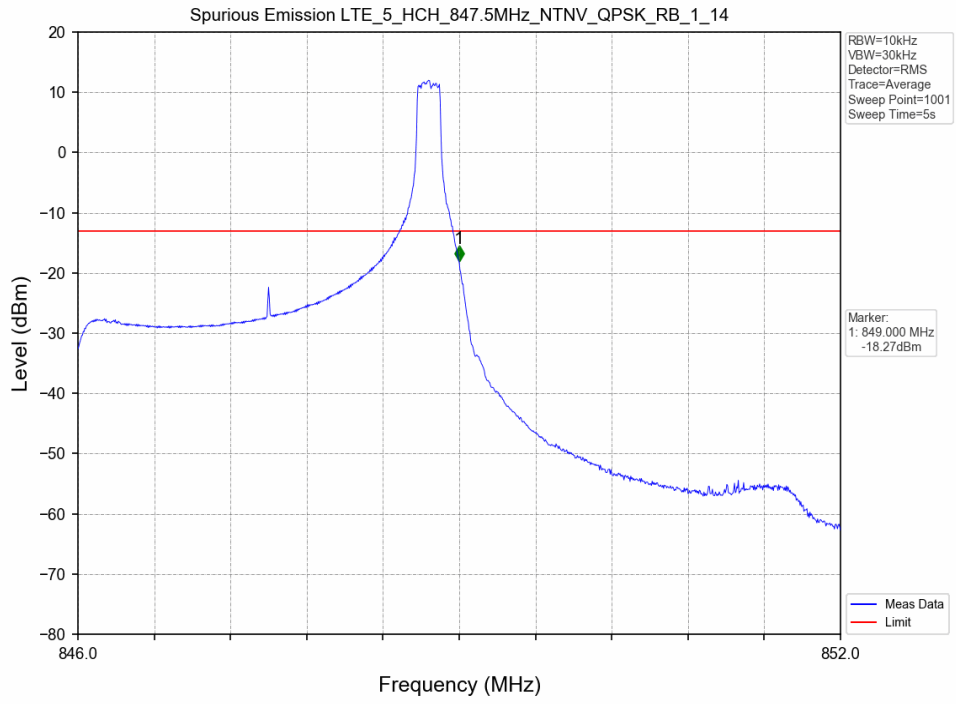


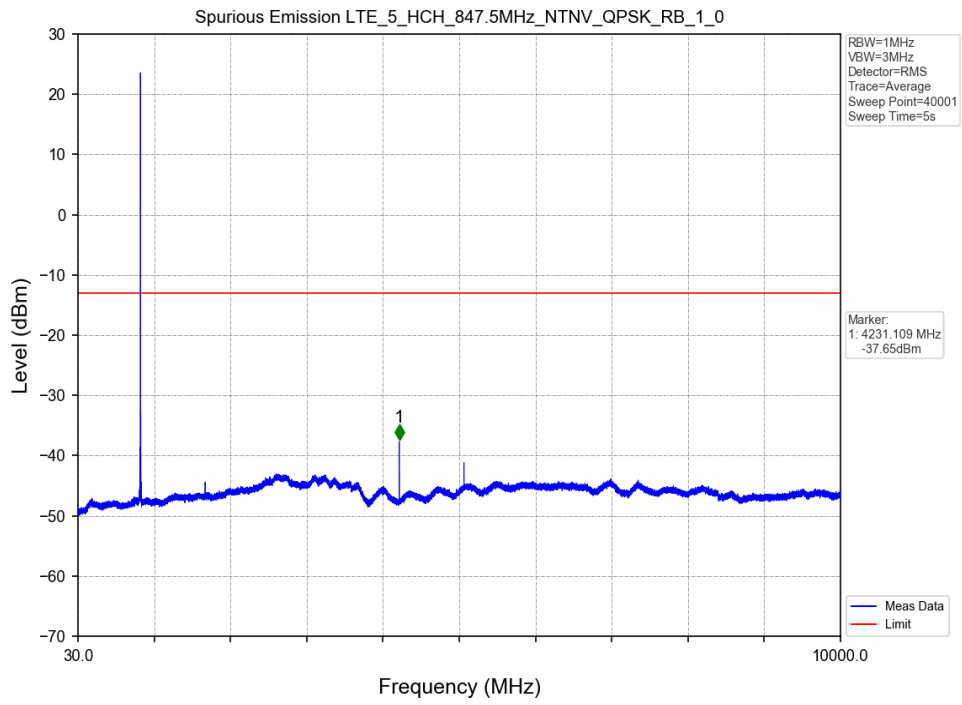
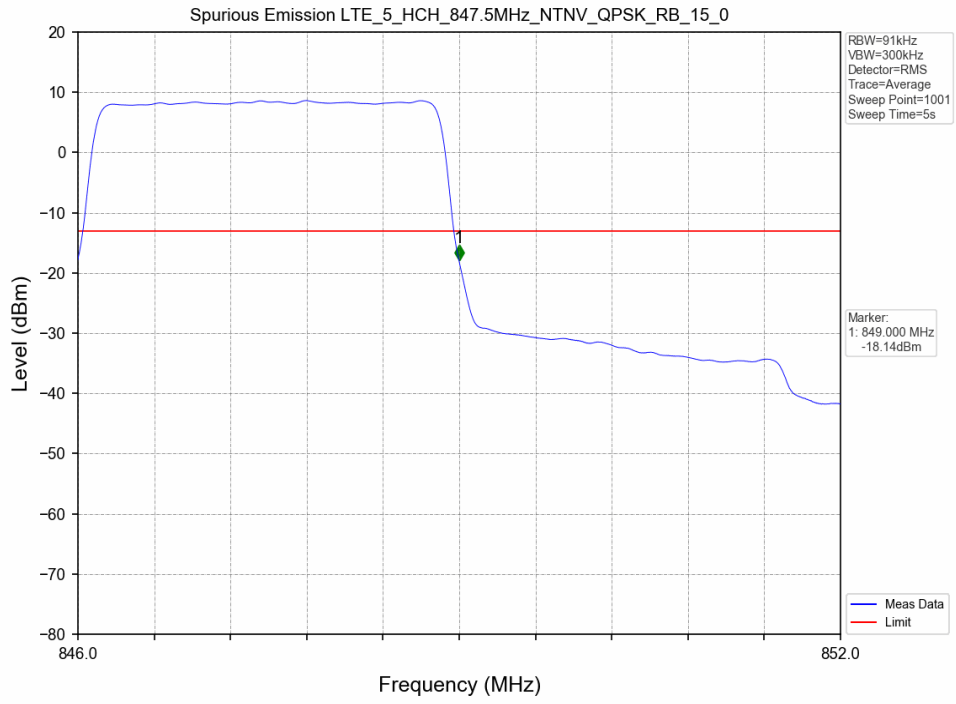












3.1 Test Graph

