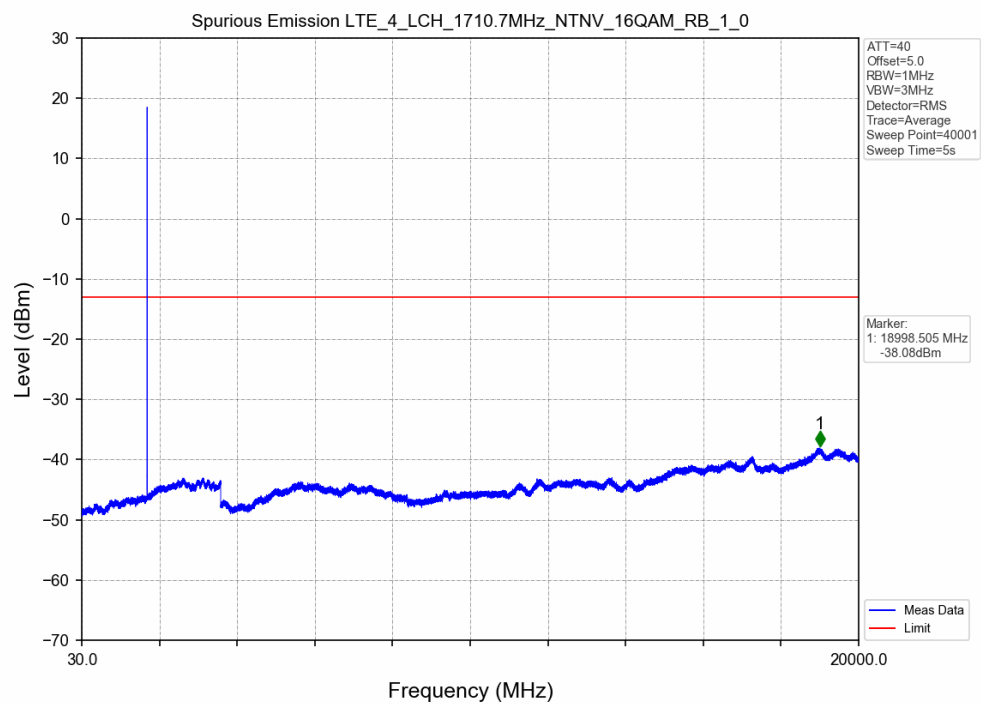
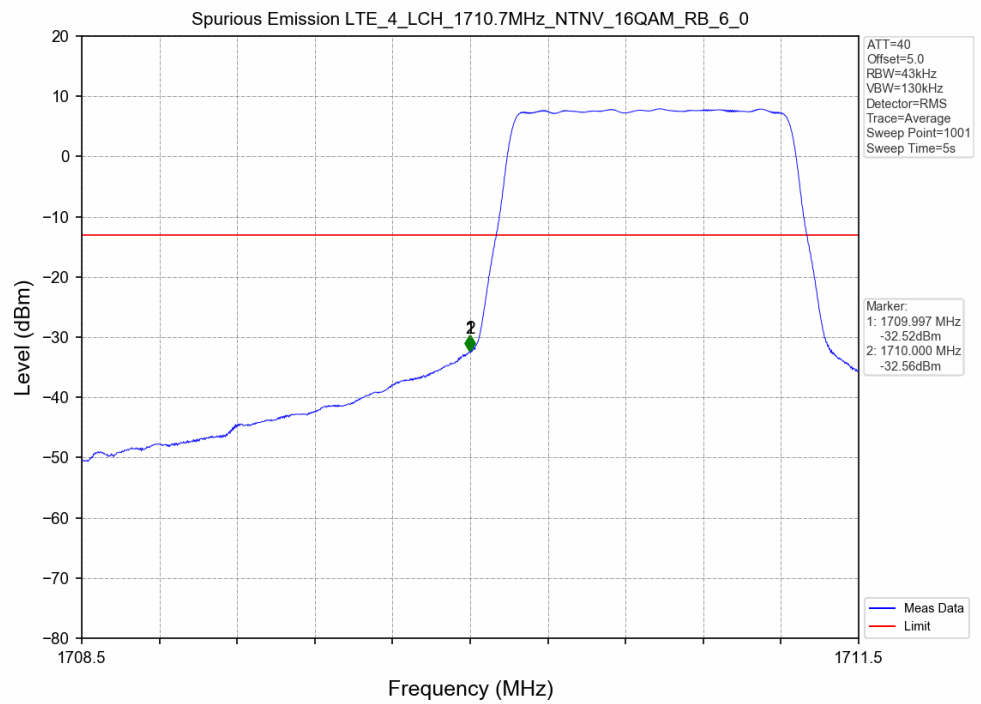
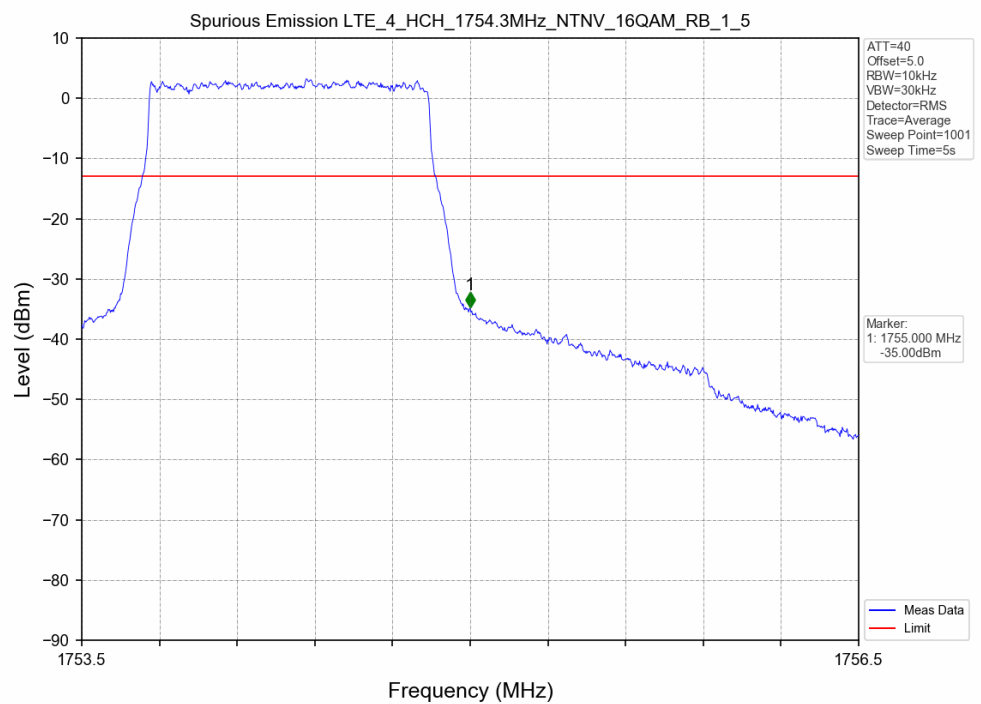
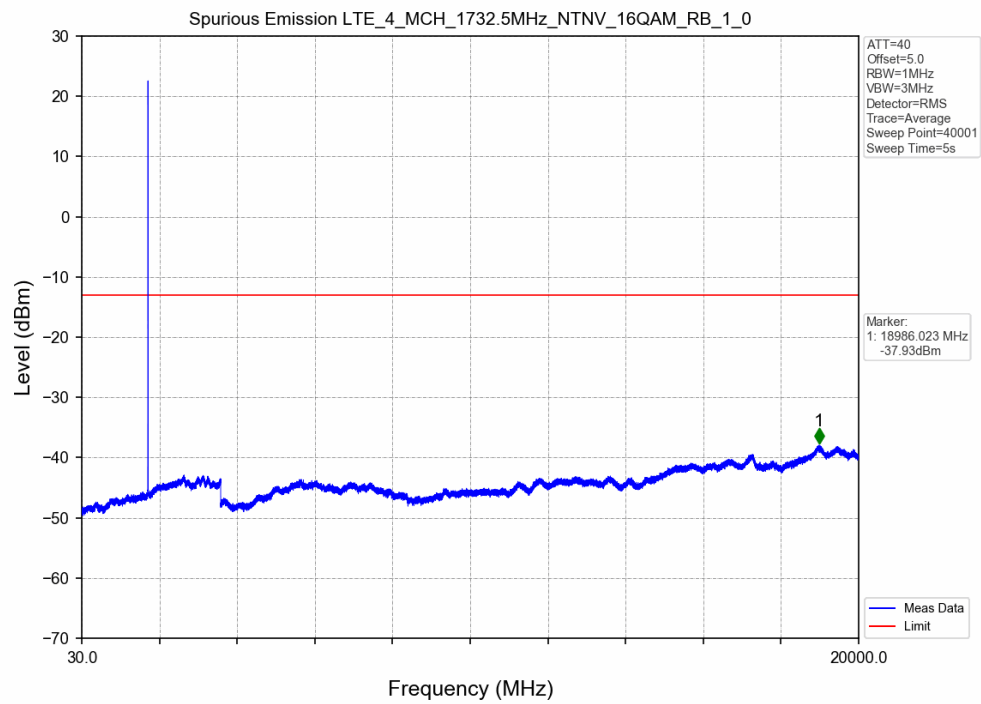
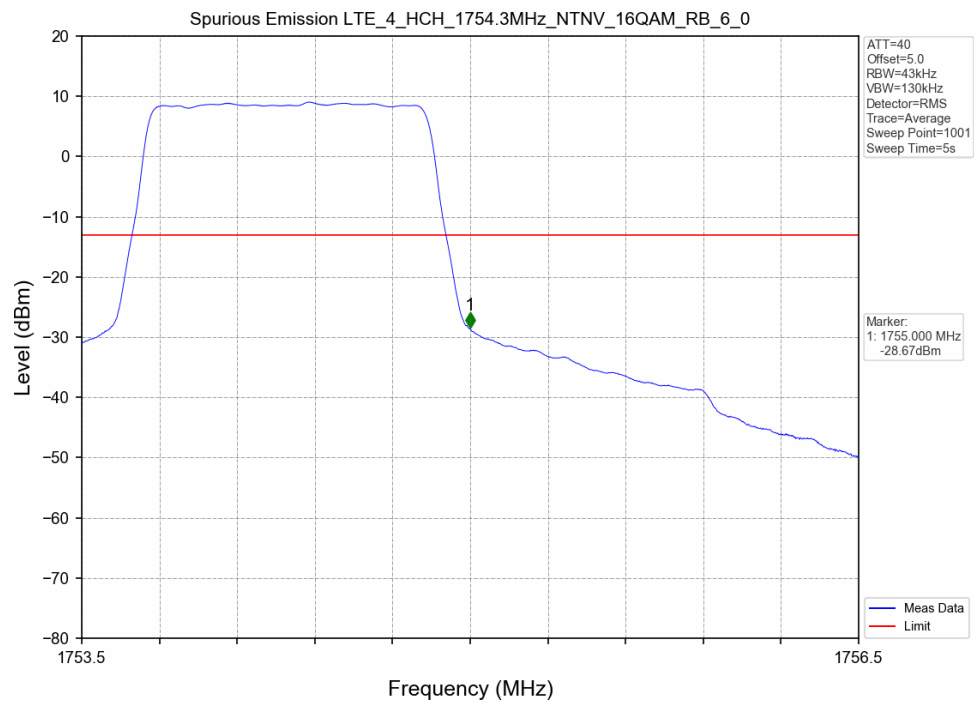
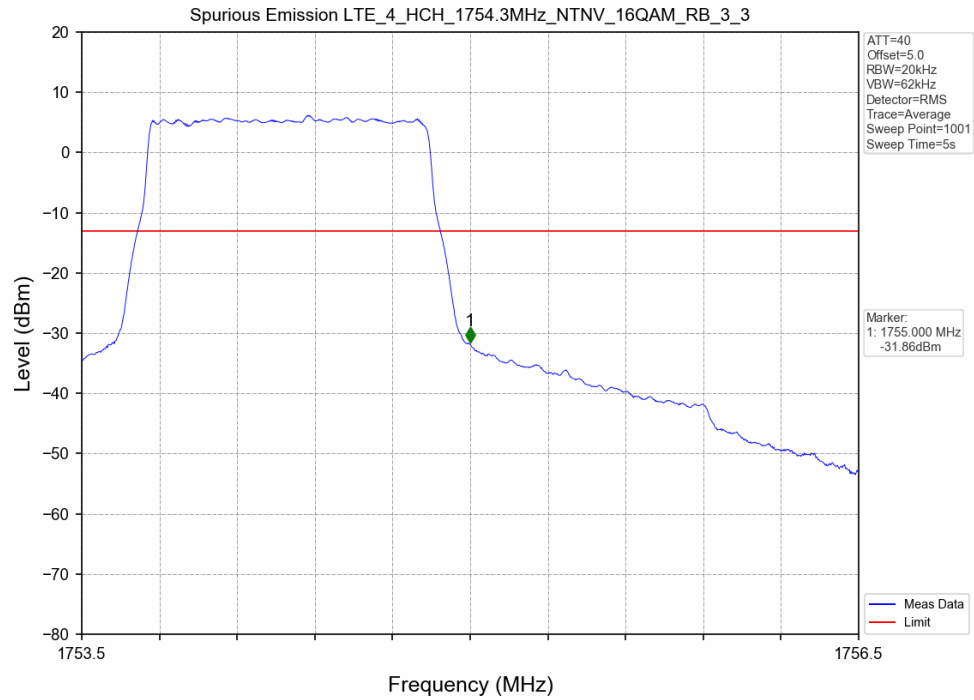
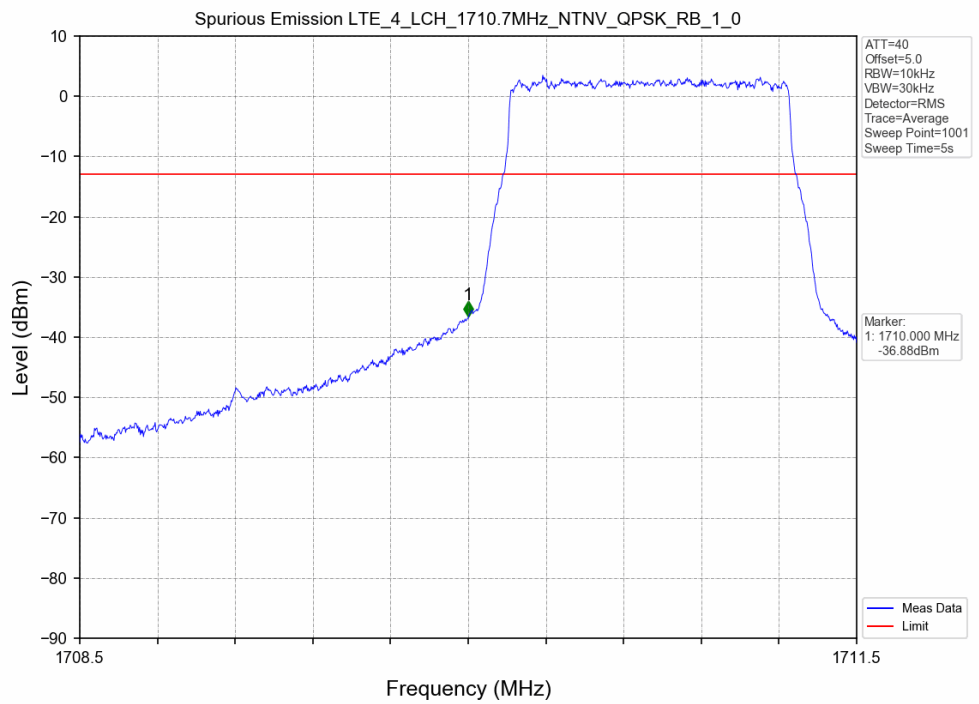
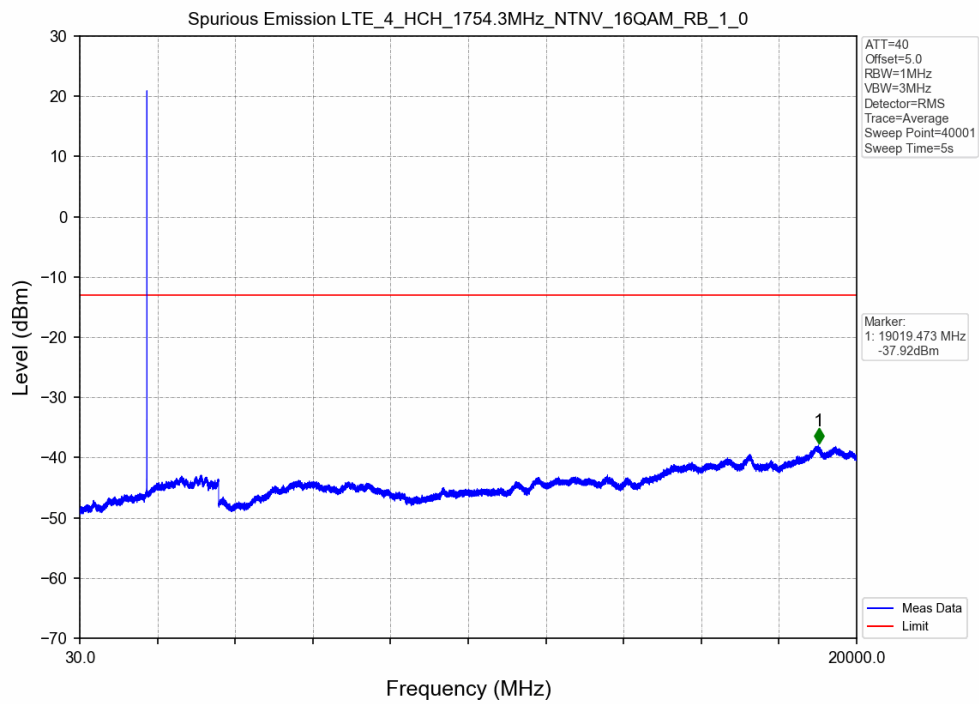
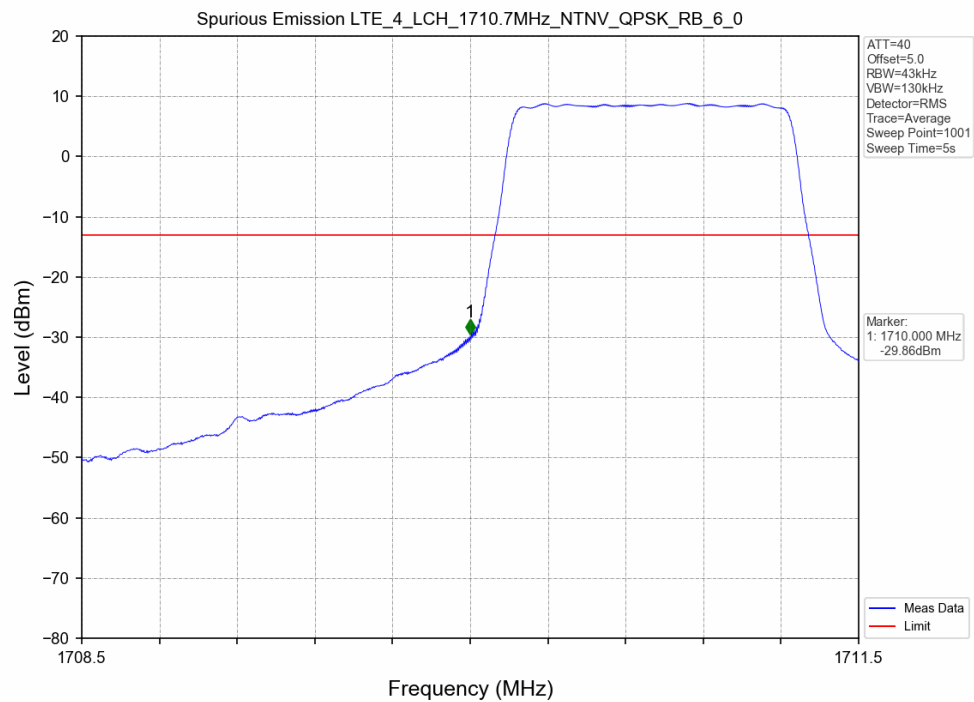
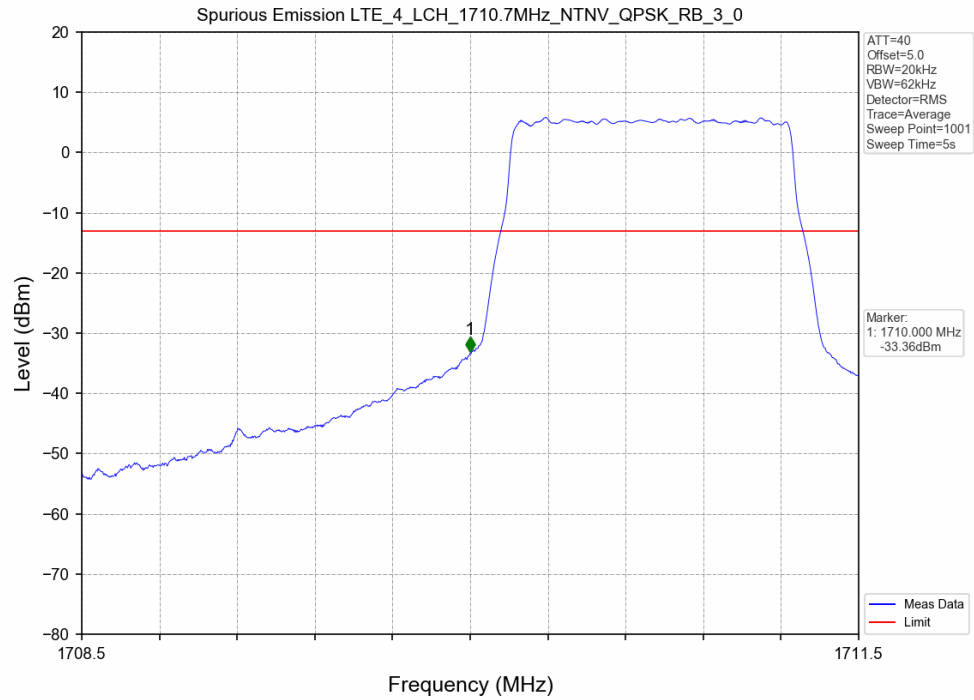


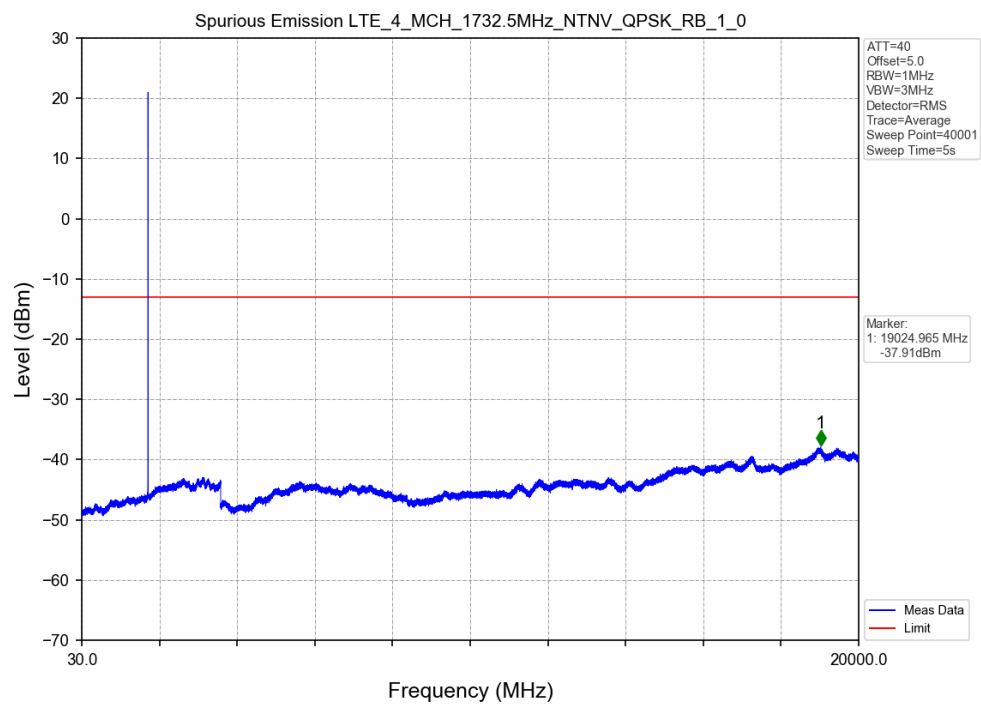
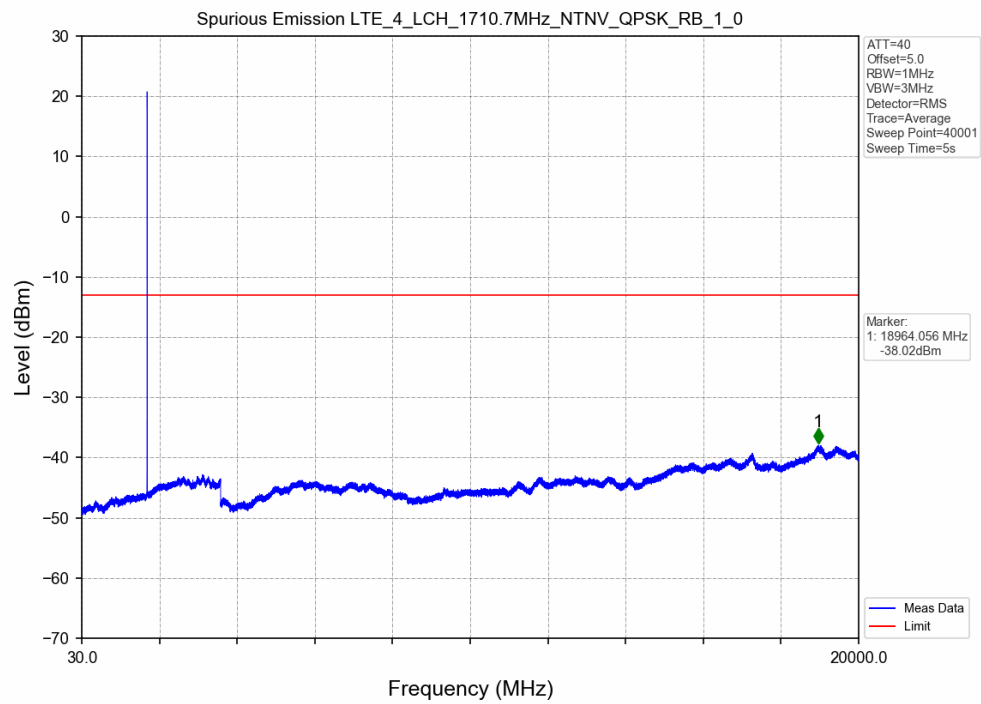


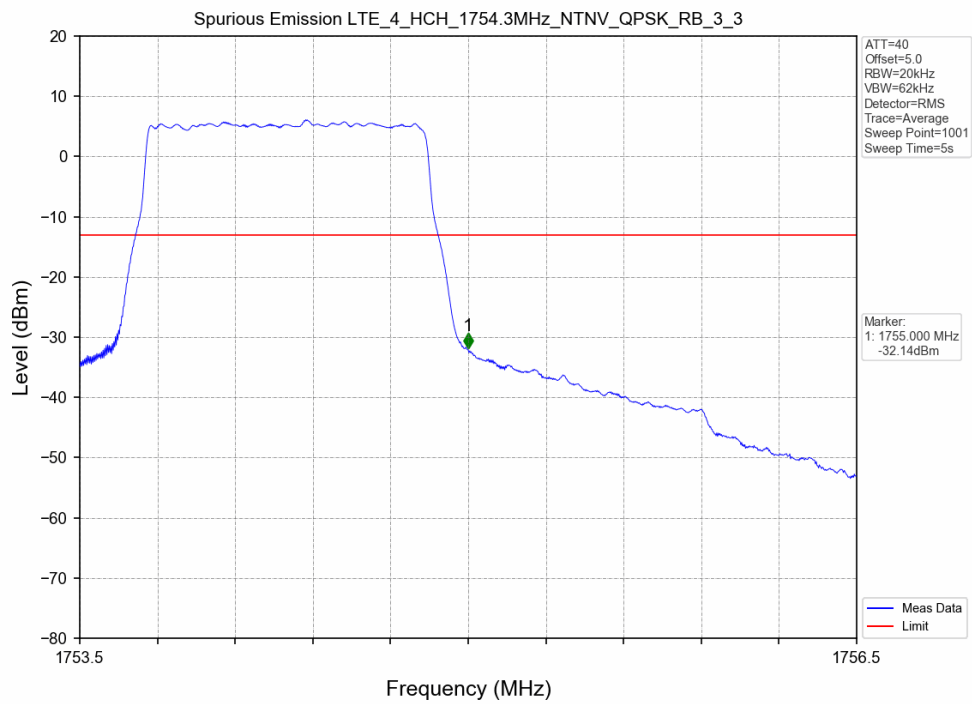
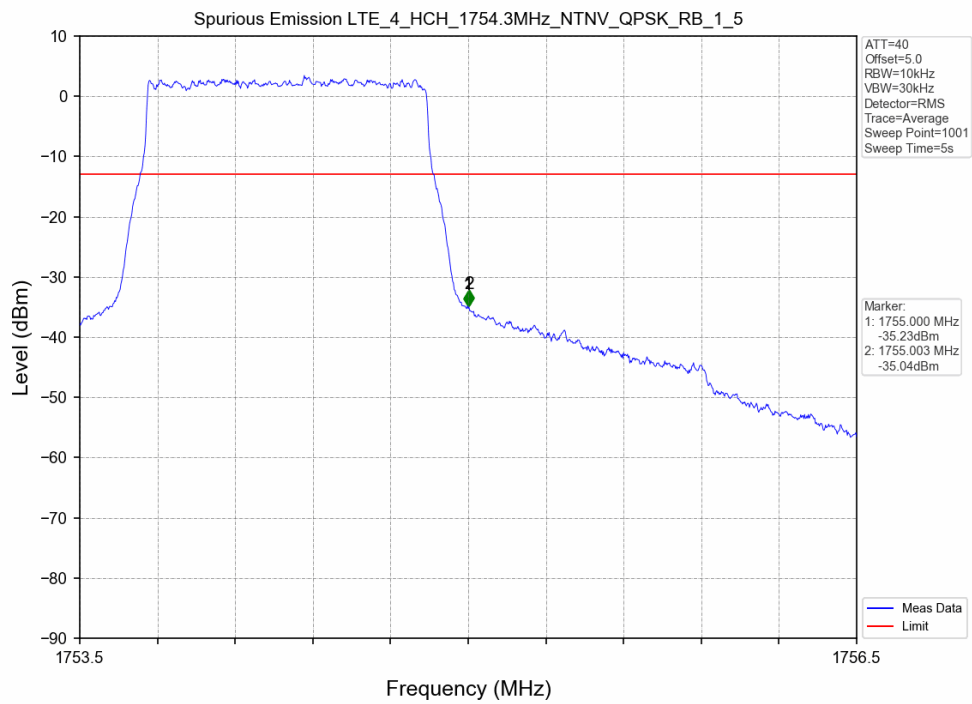


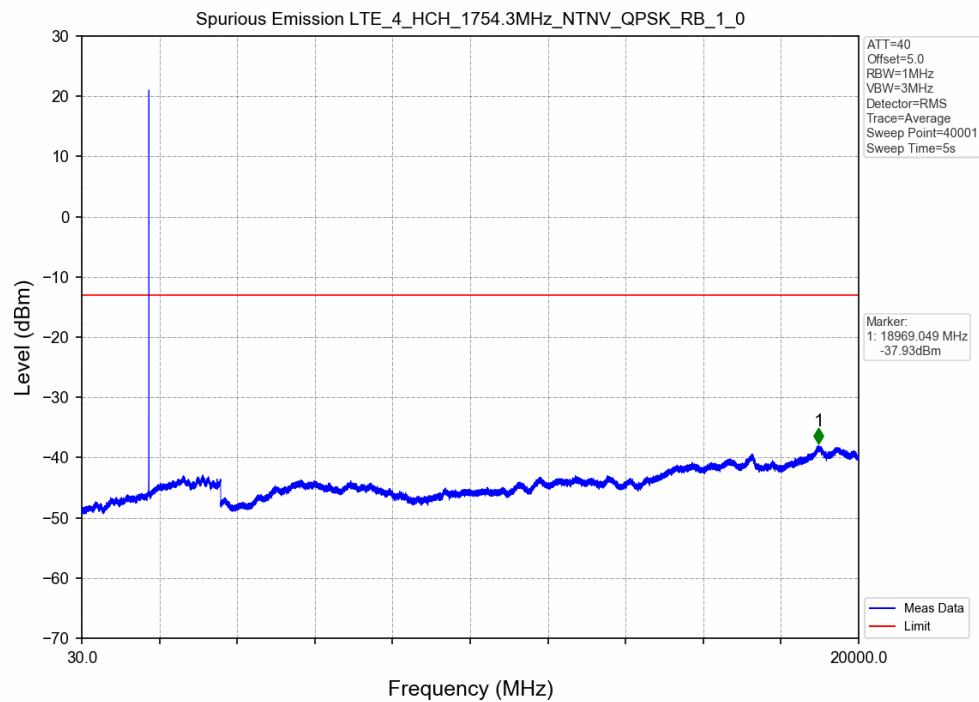
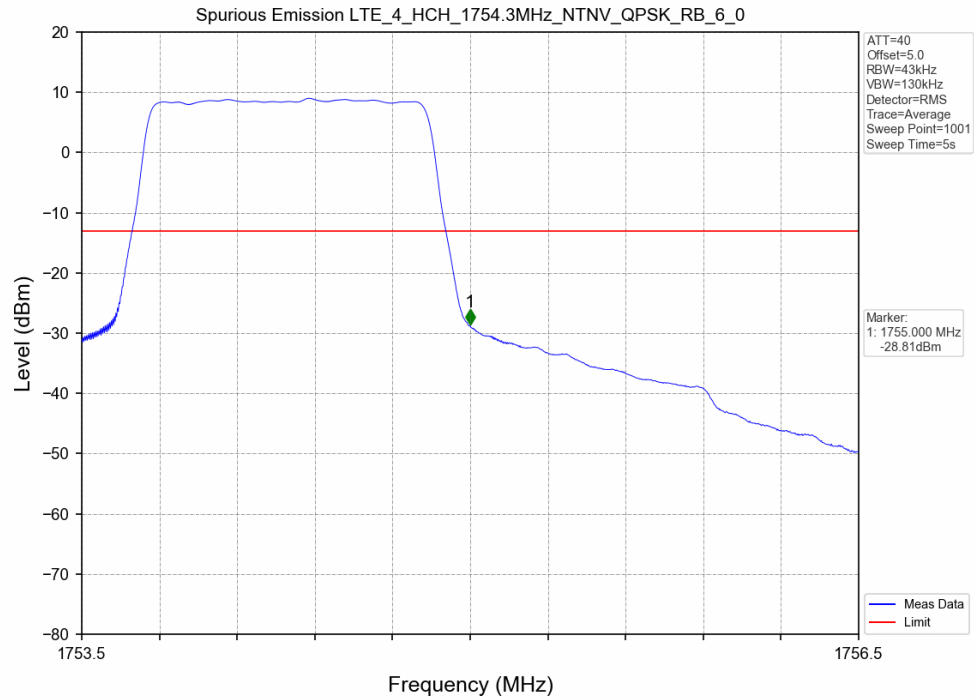




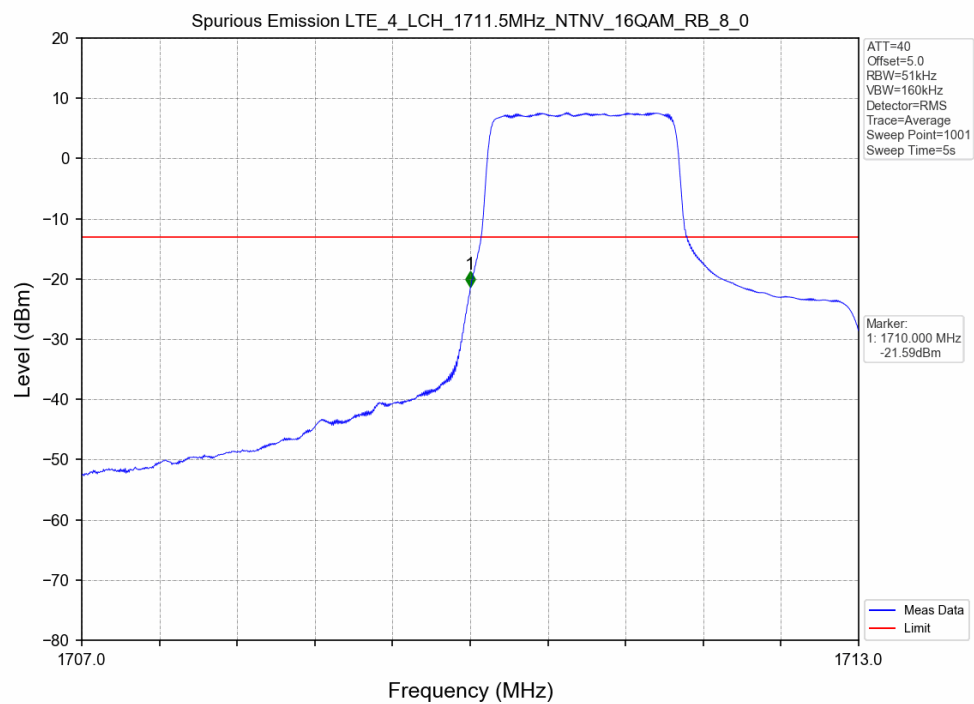
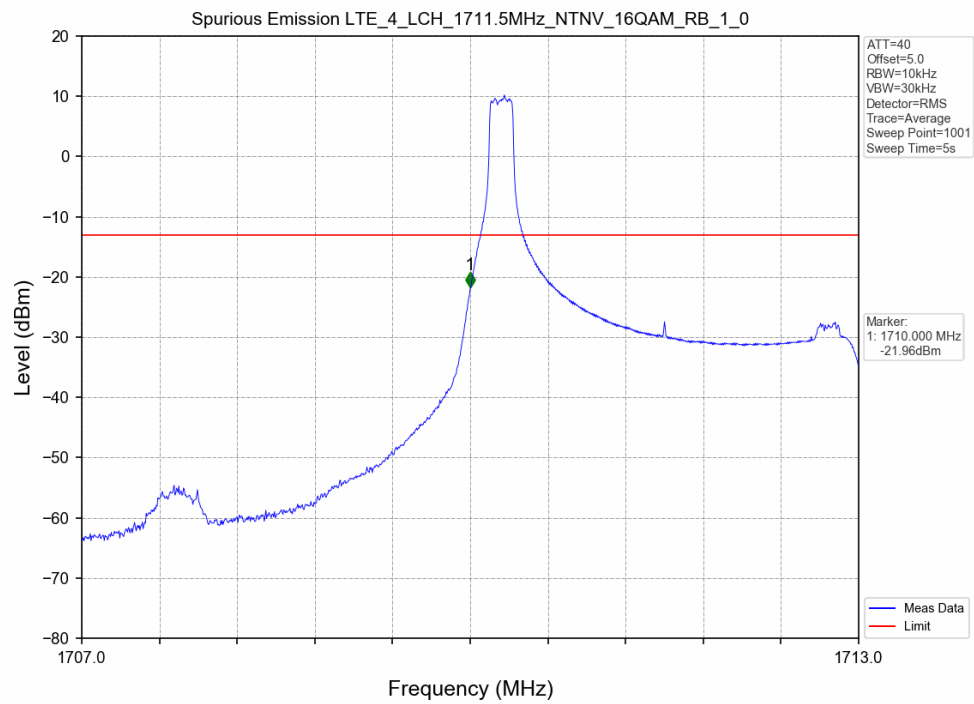


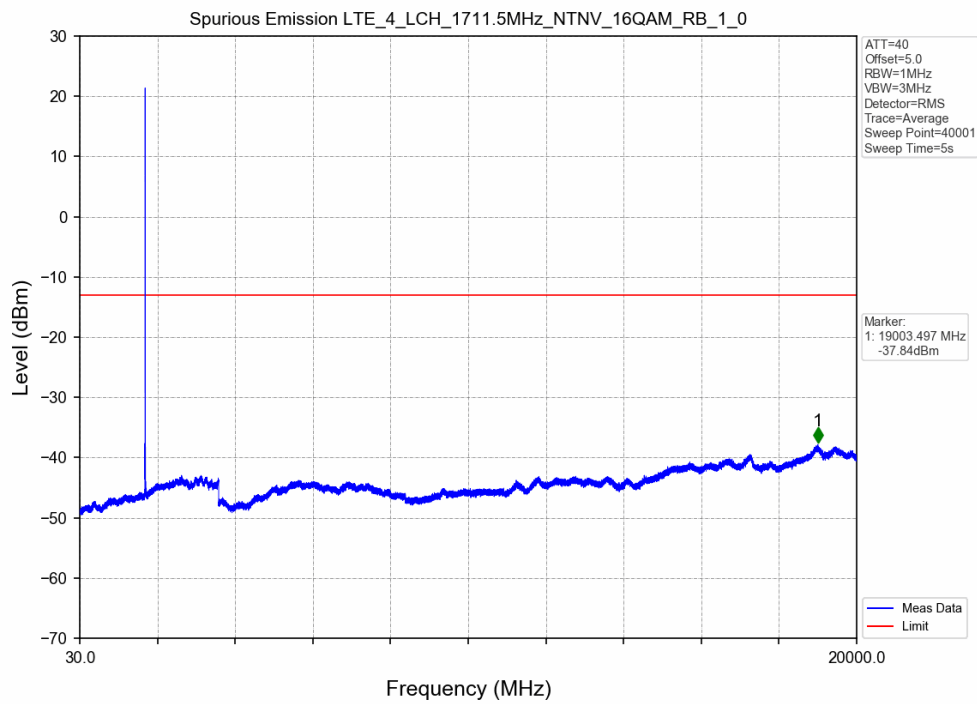
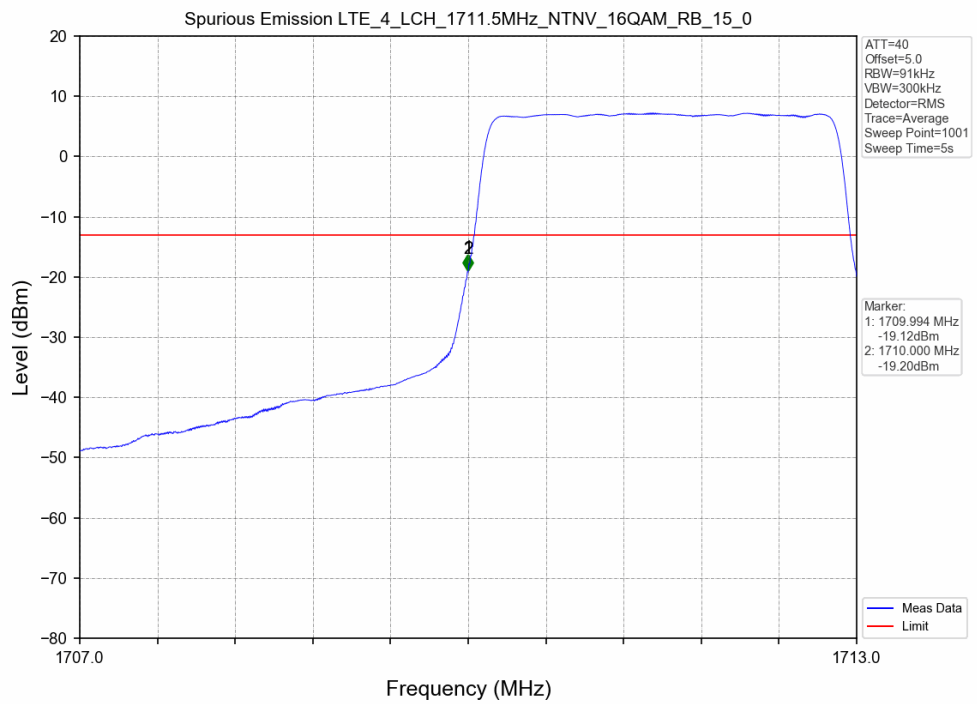


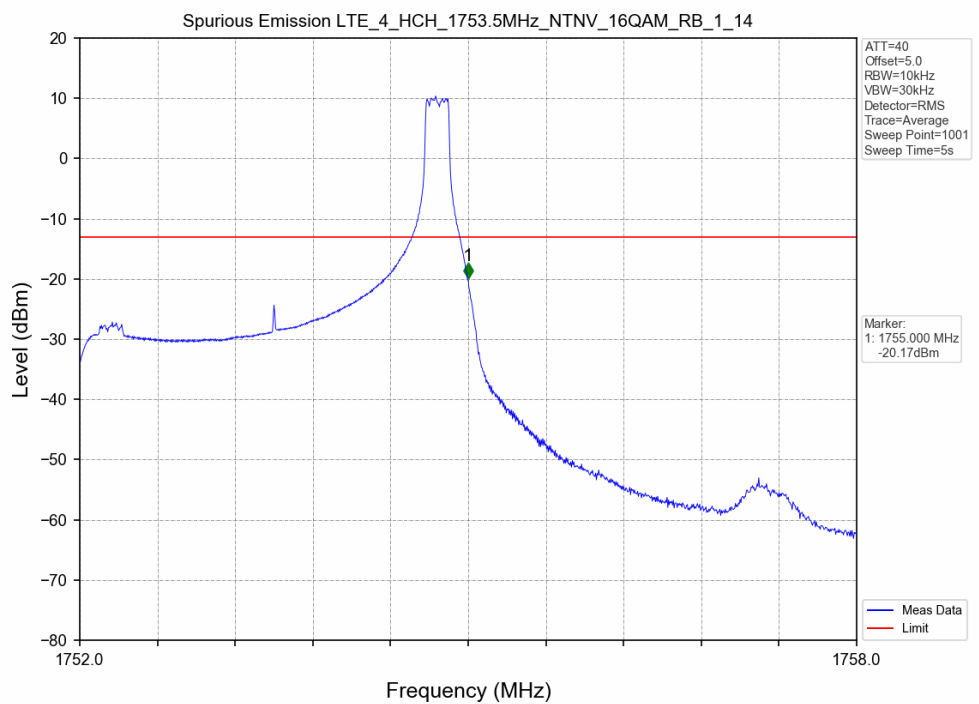
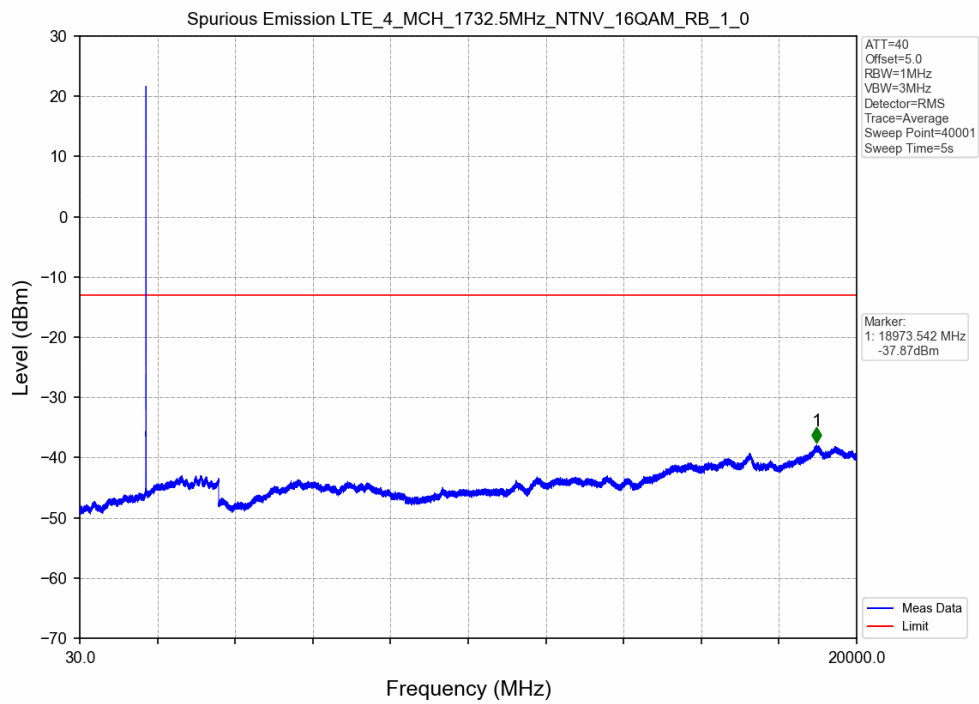


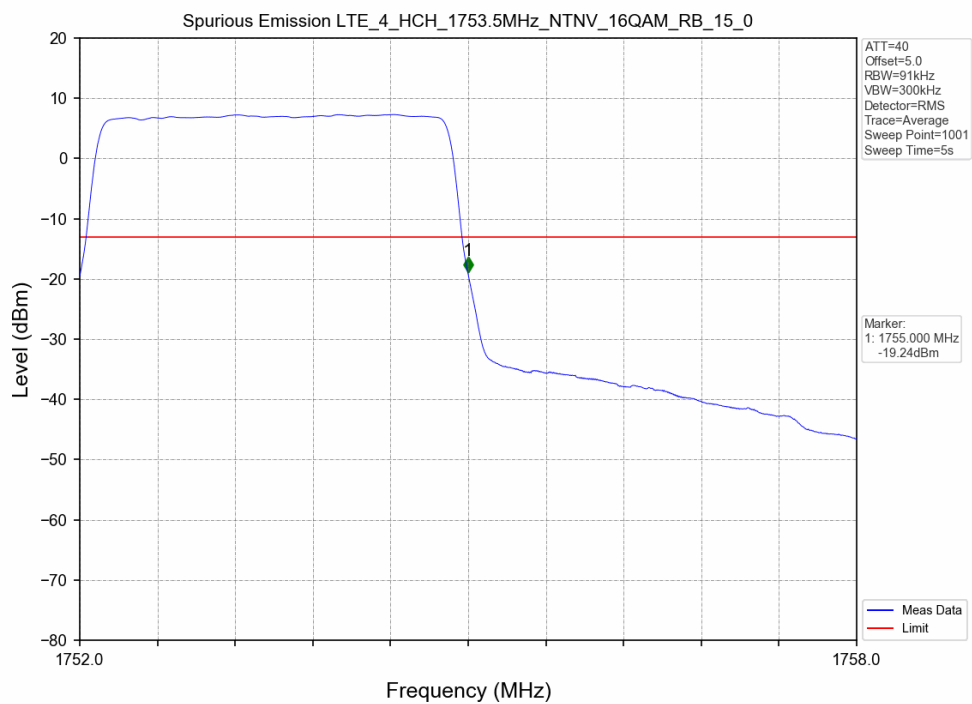
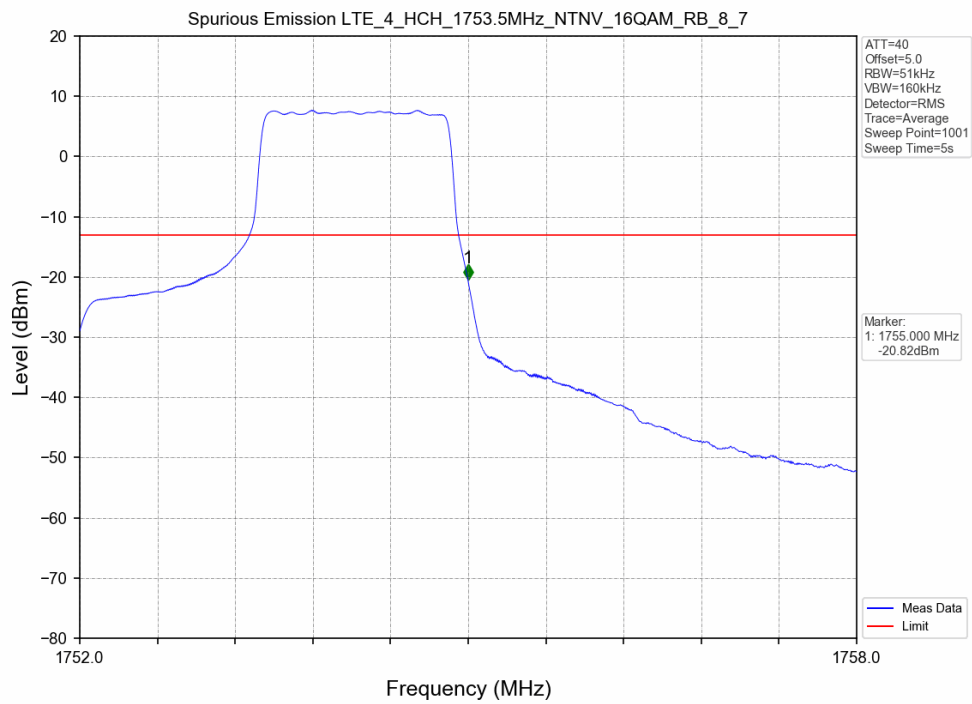


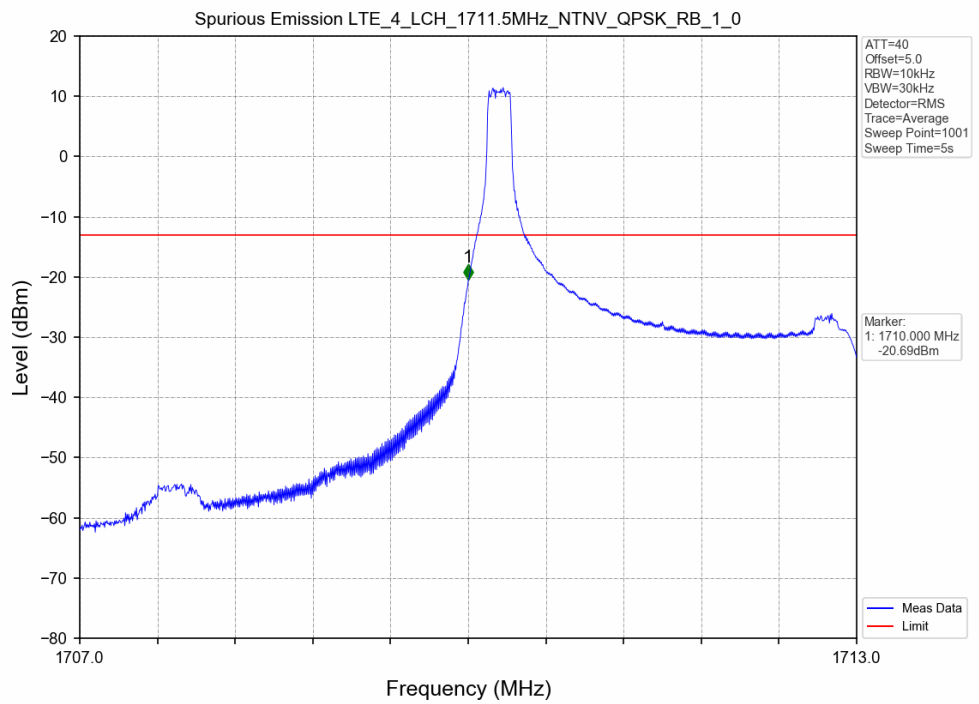
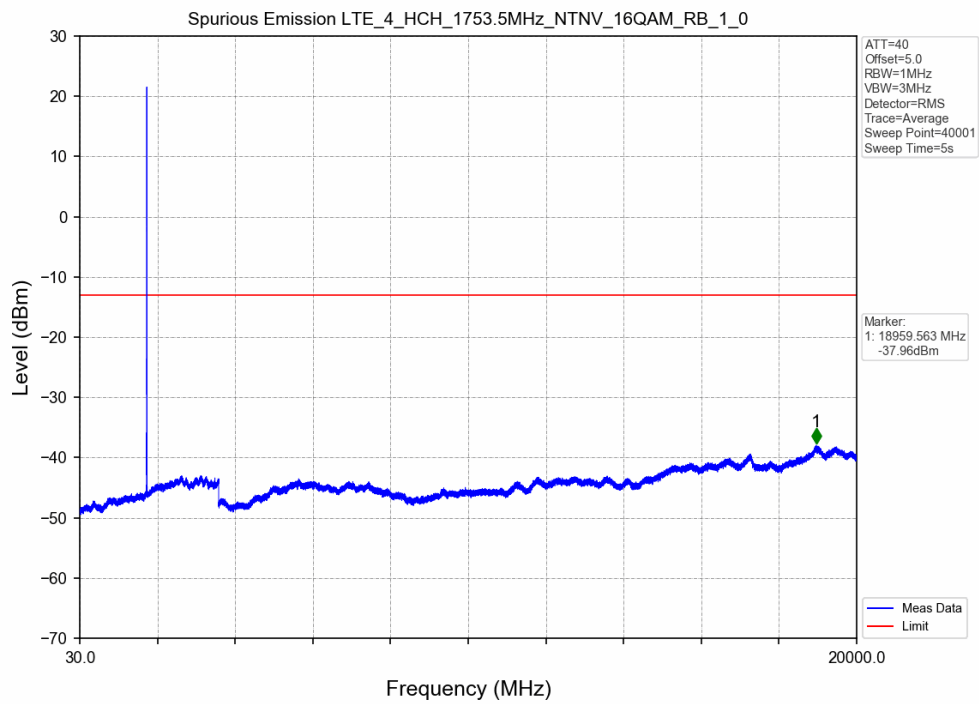
2.1 Test Graph

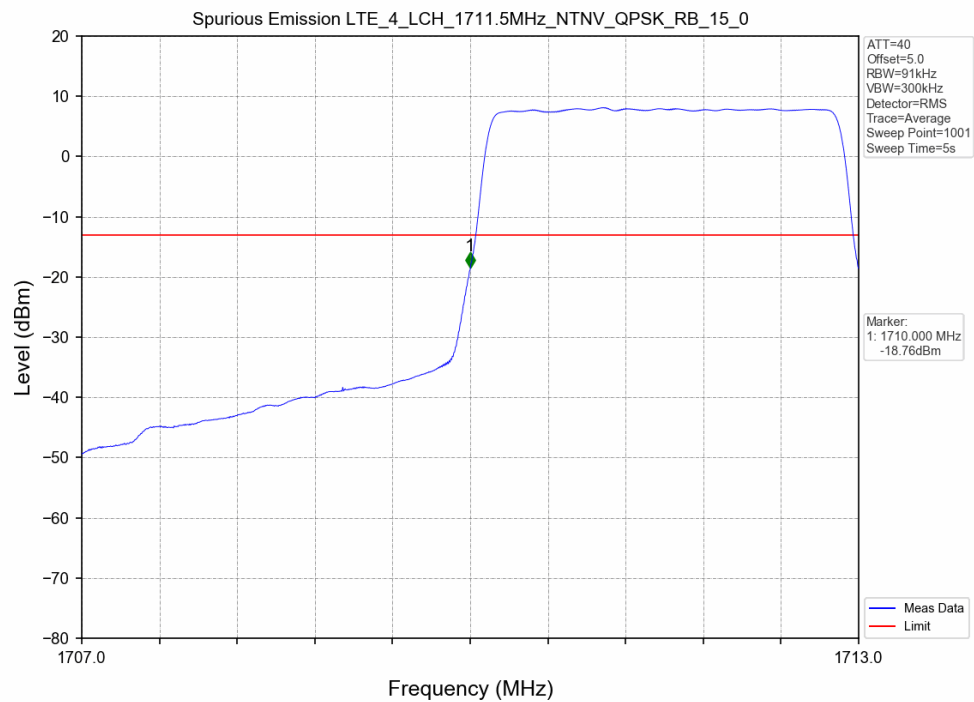
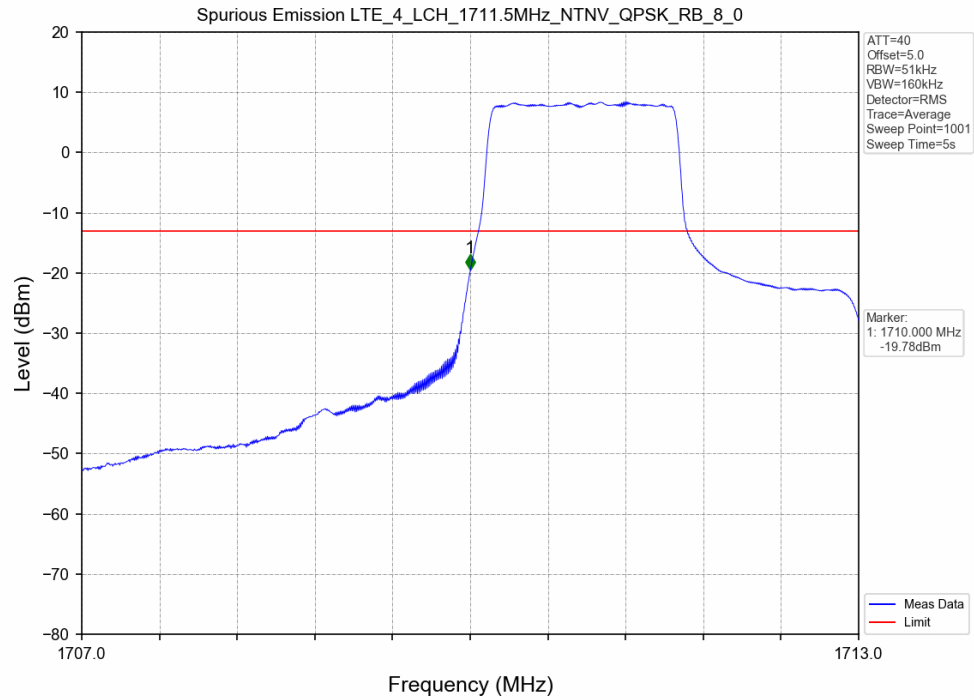


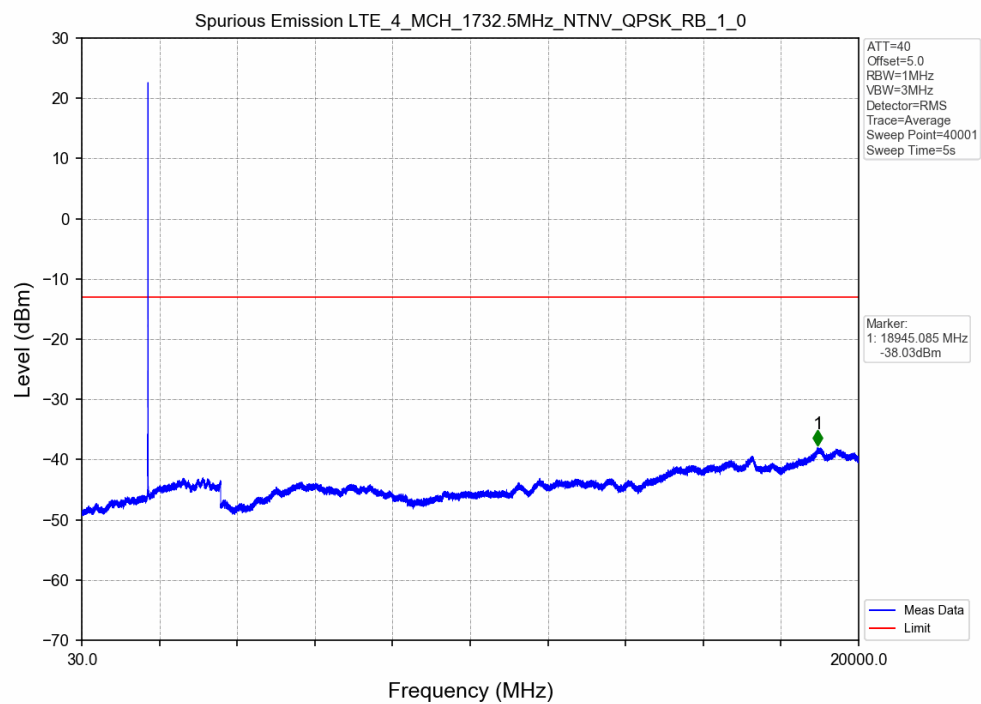
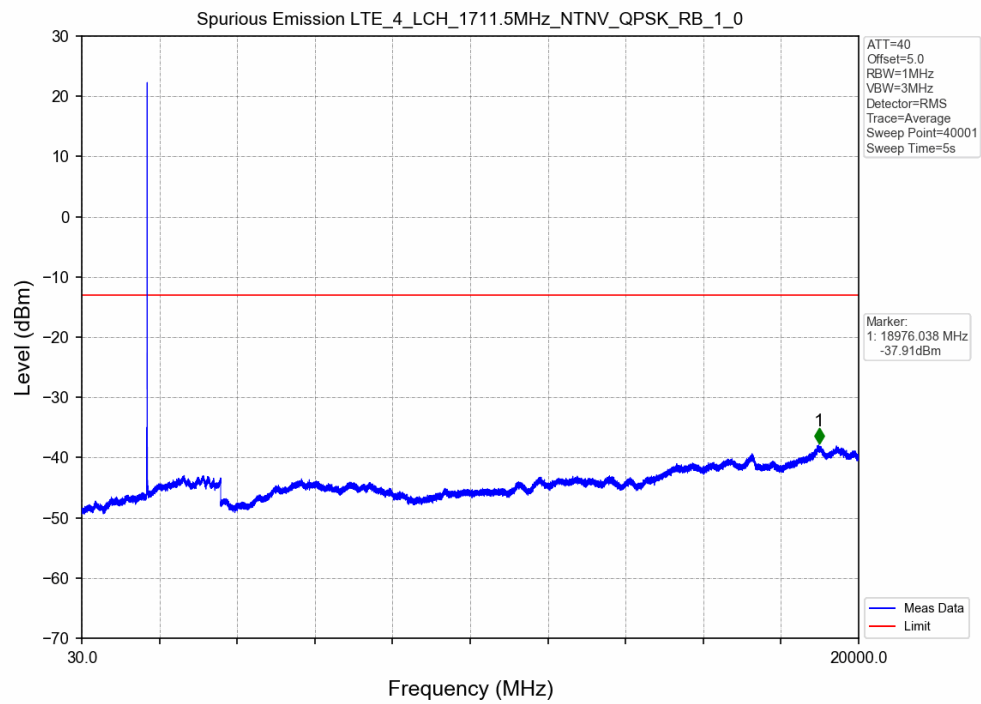


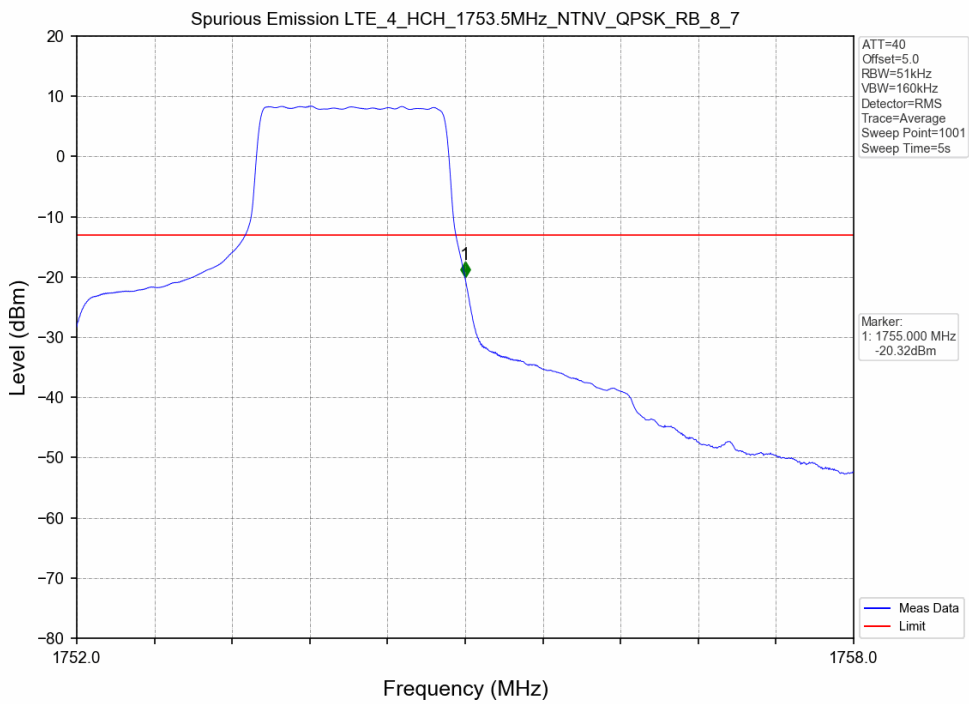
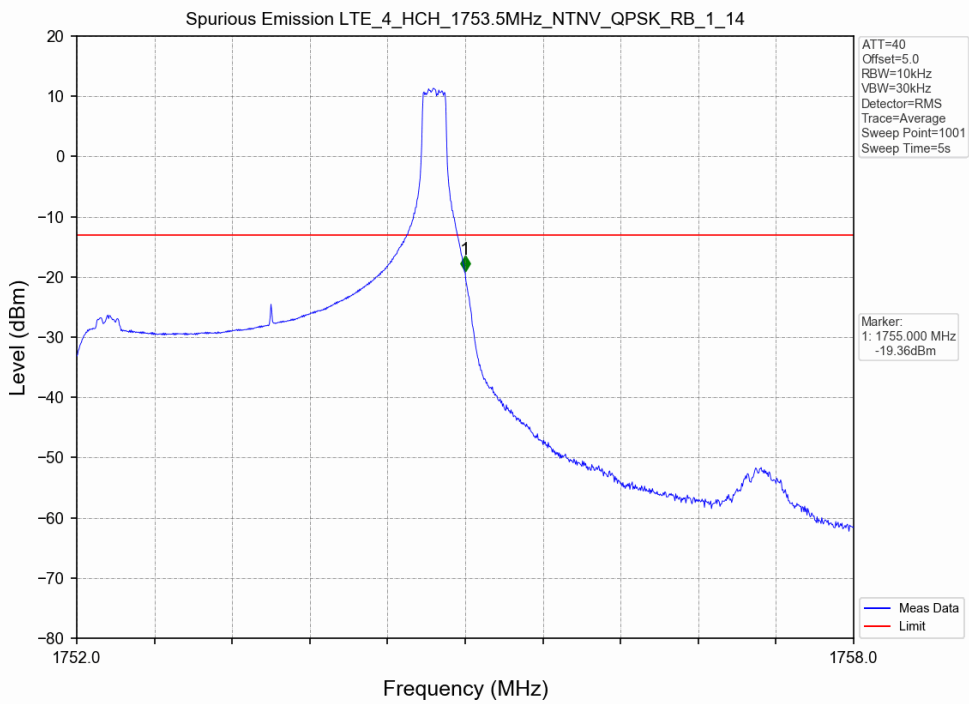


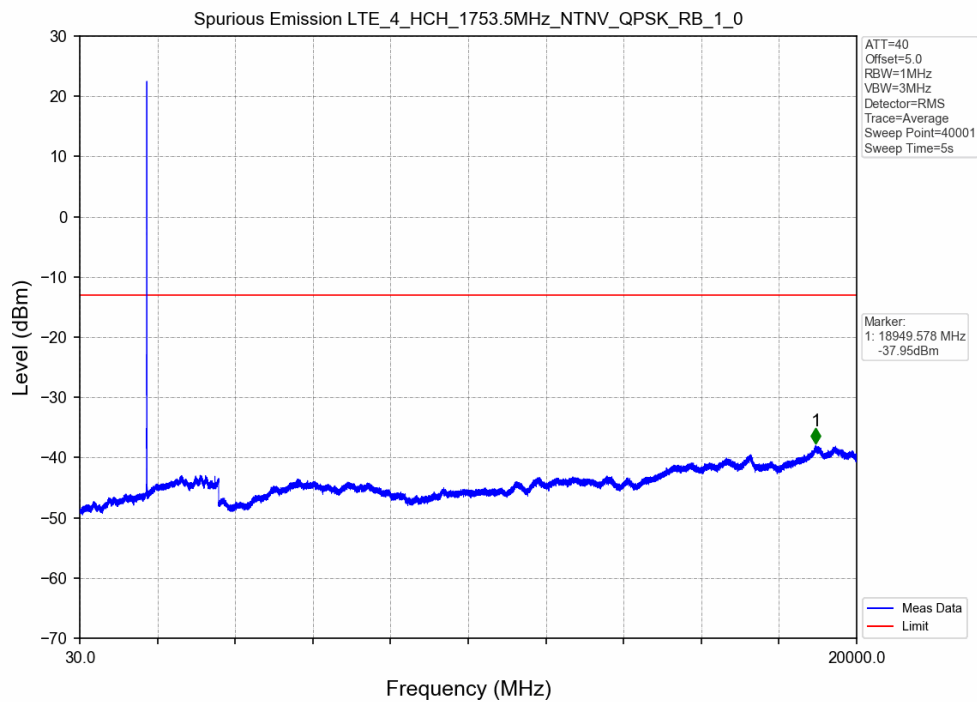
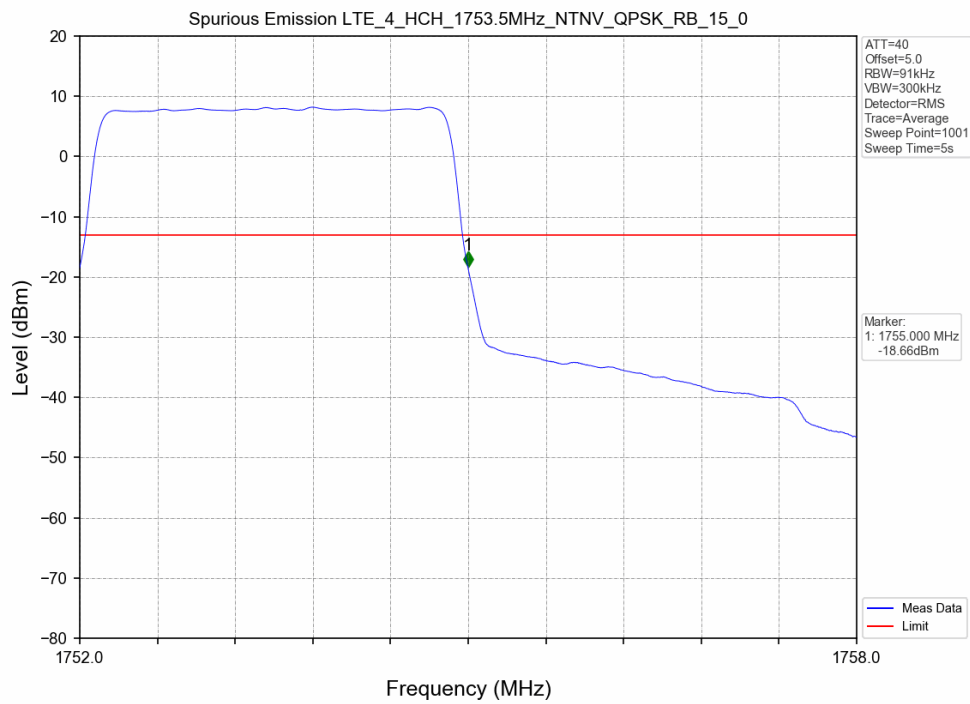




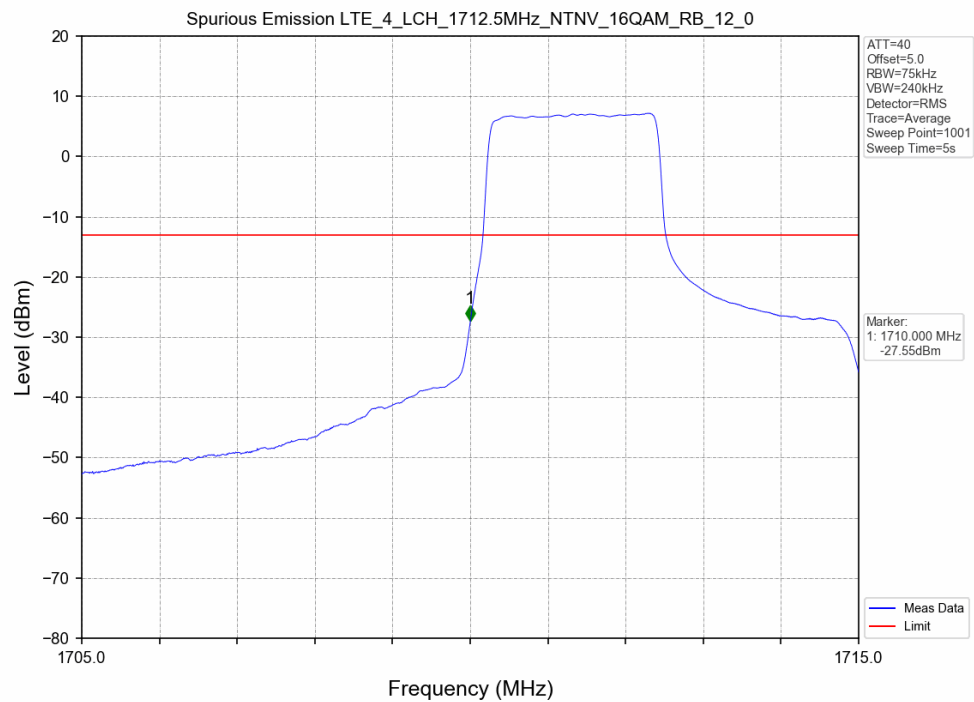
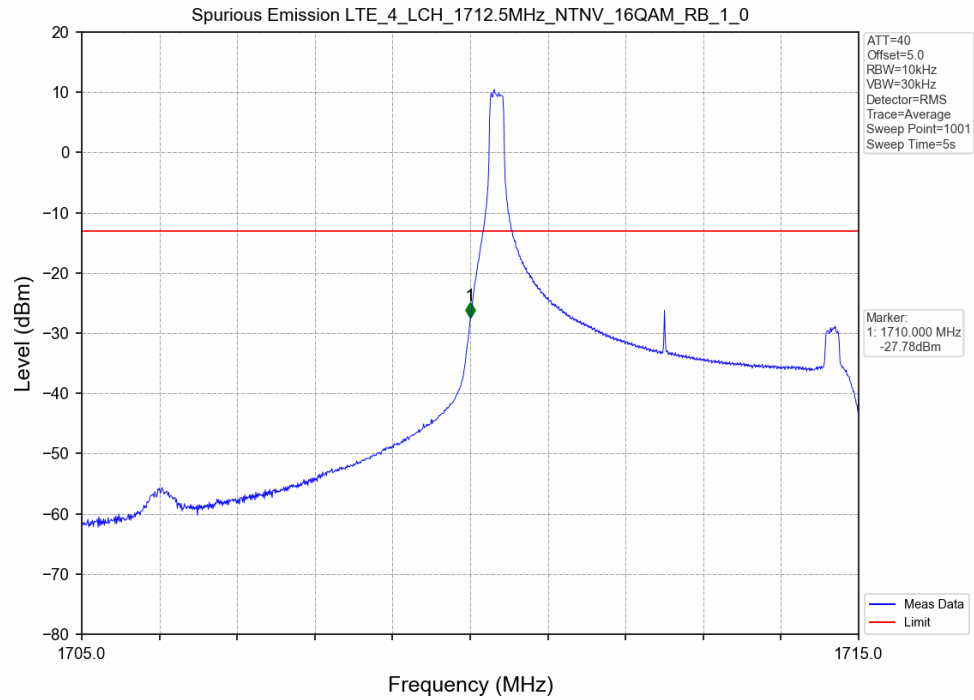


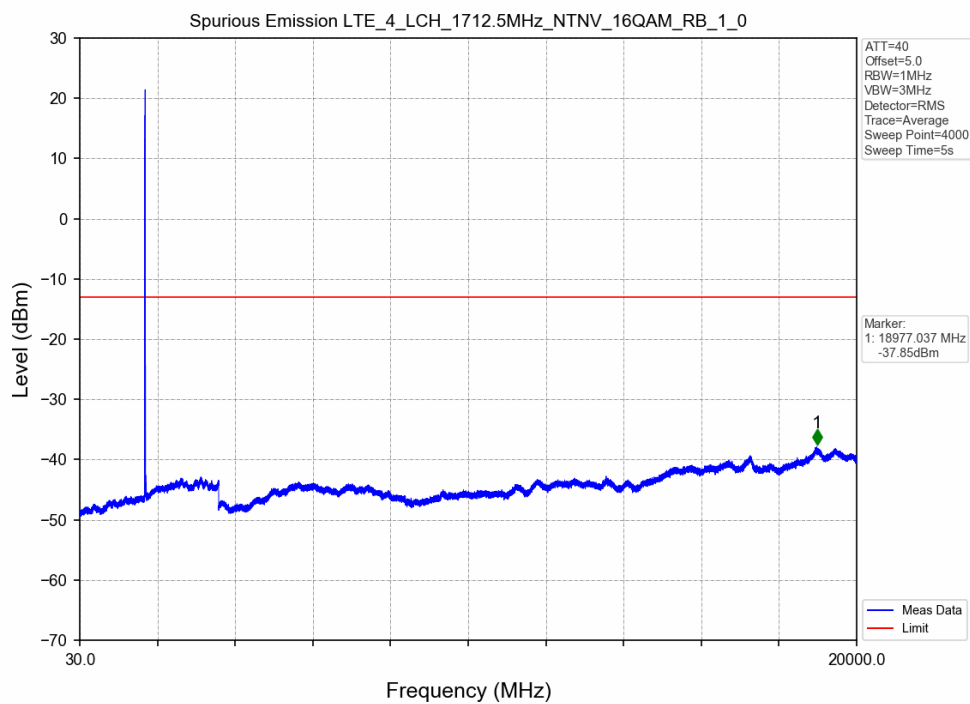
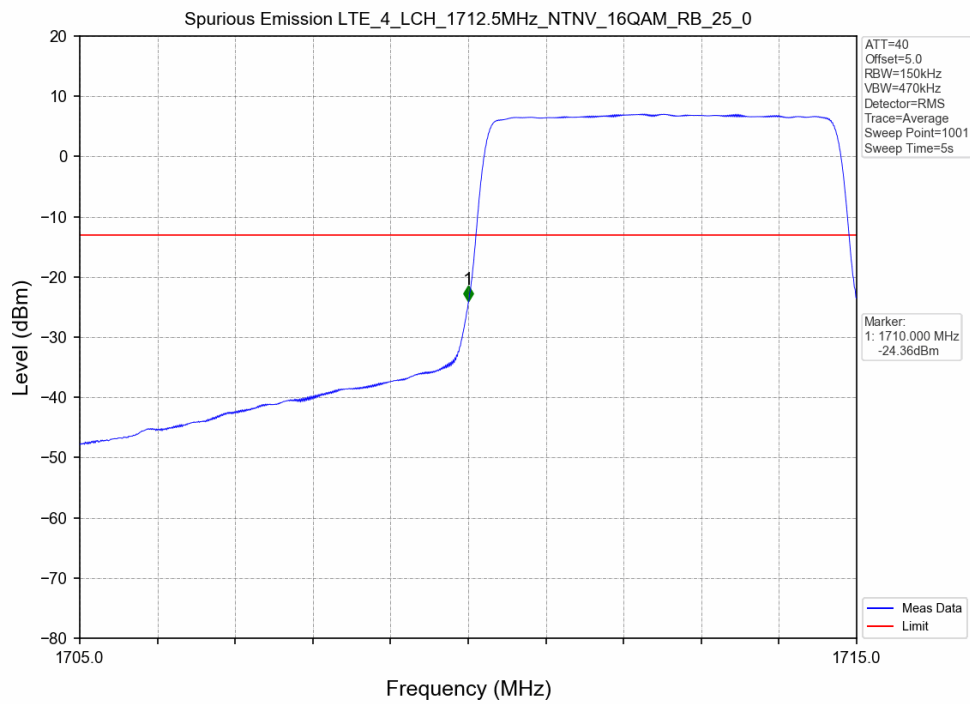


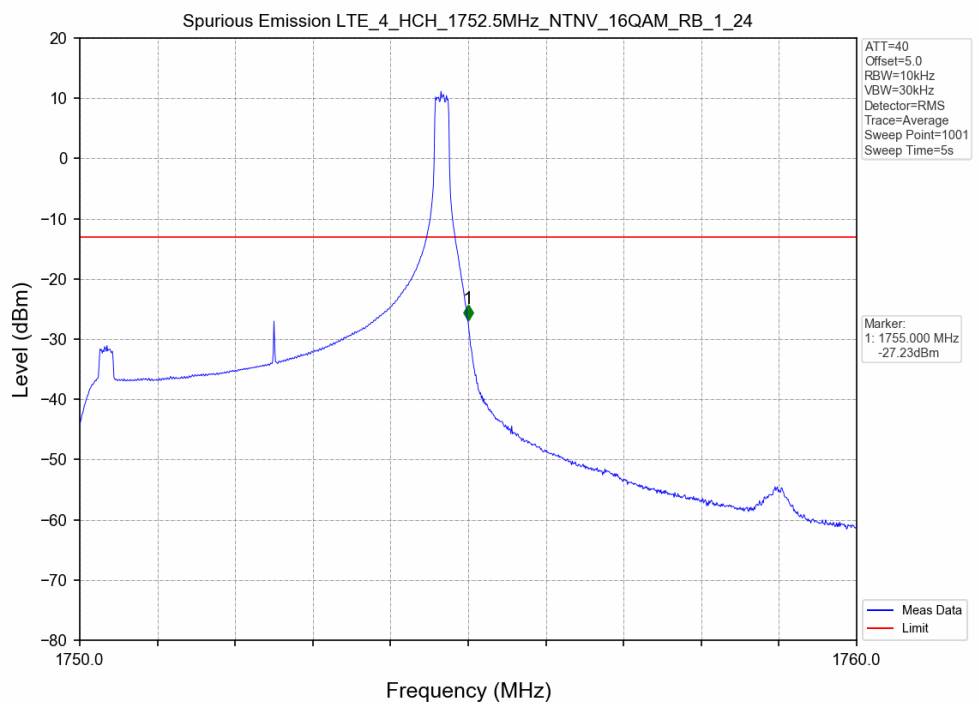
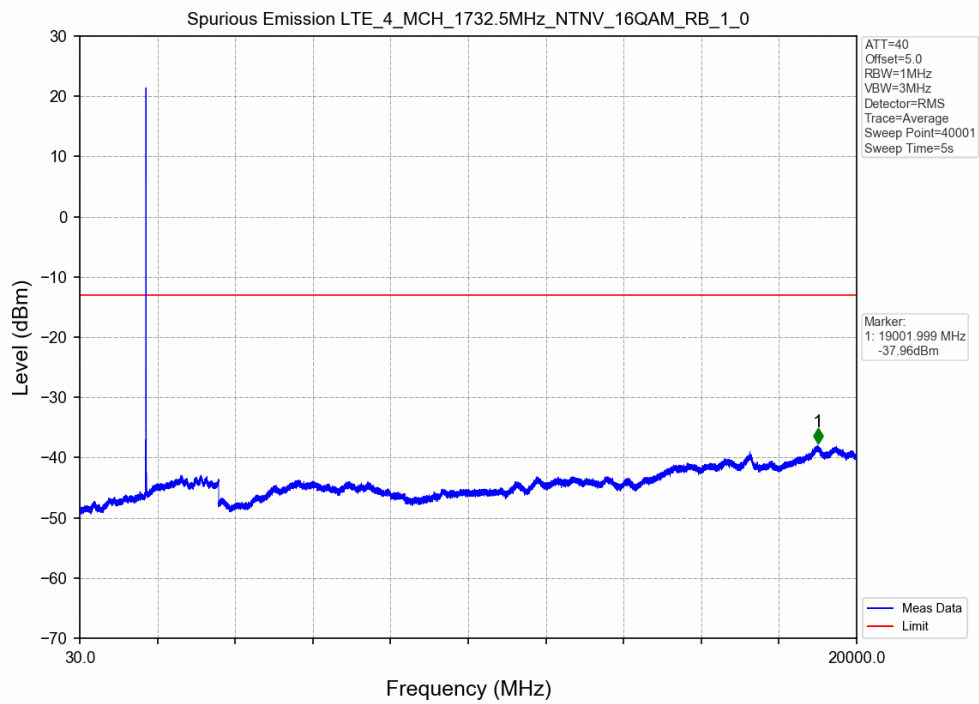


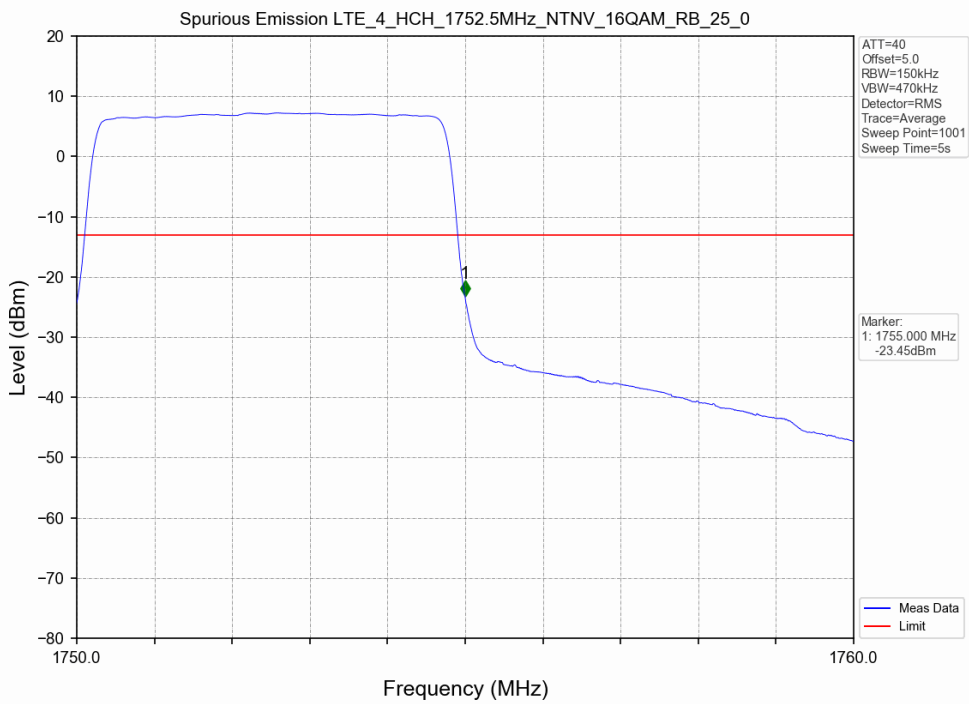
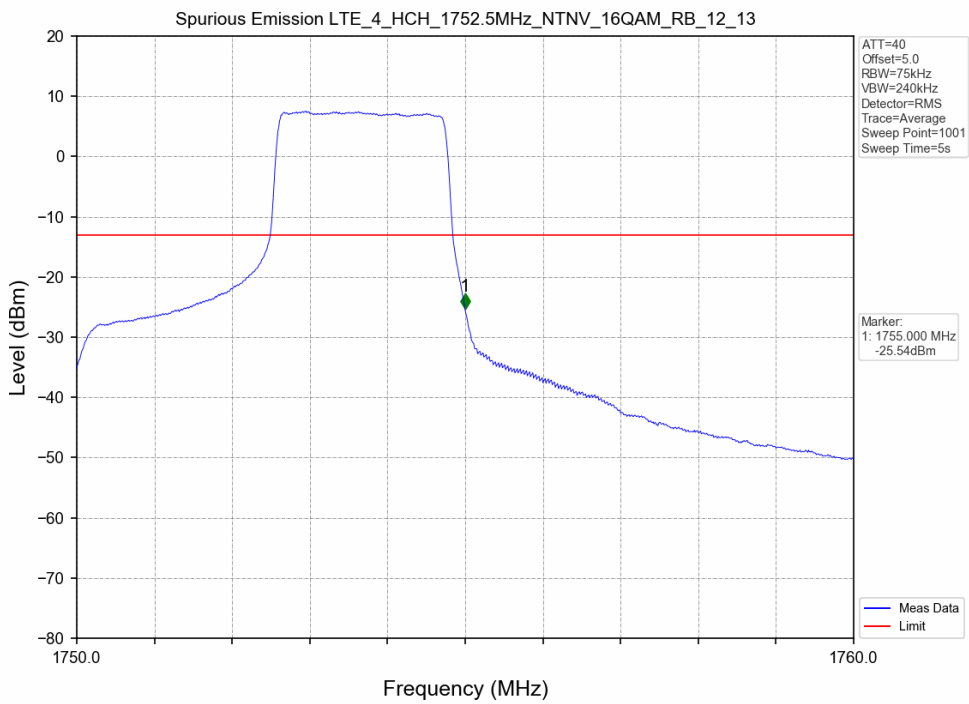


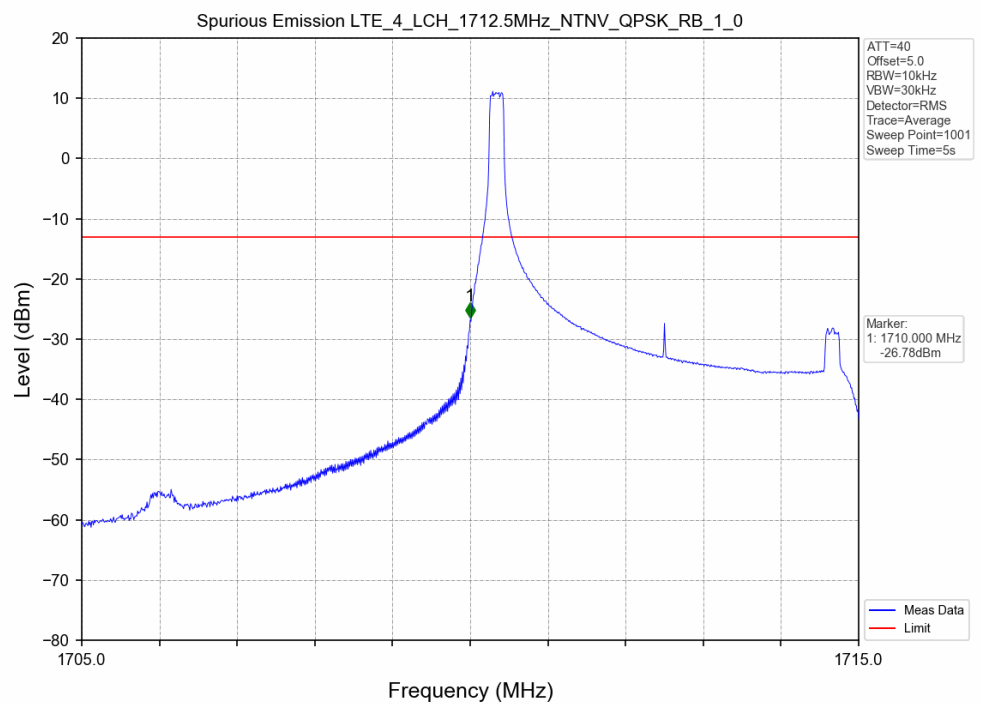
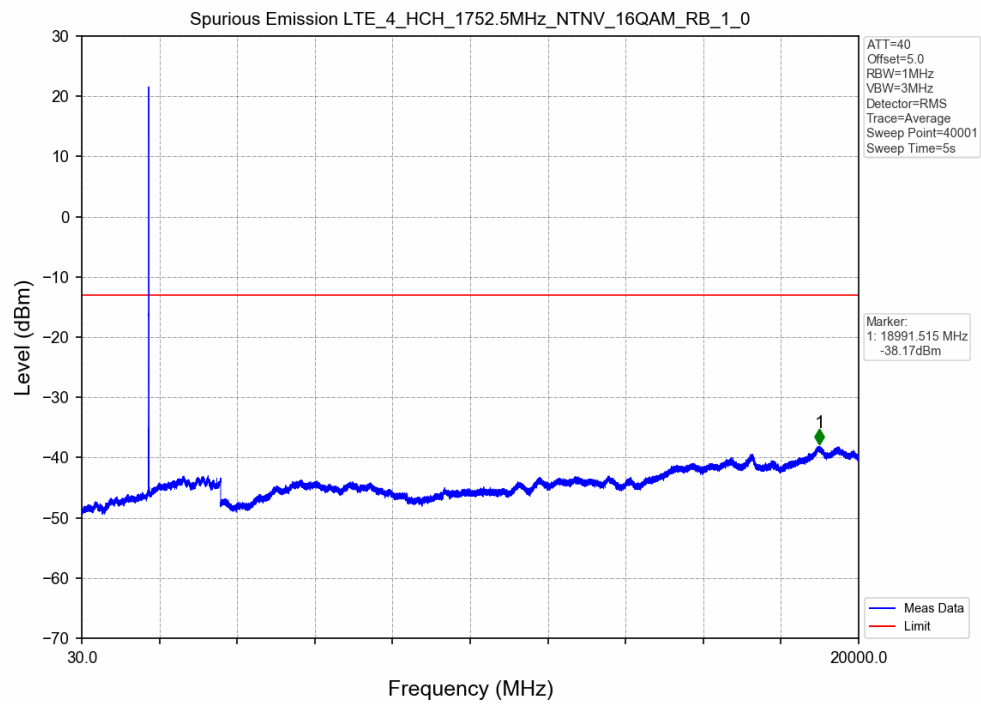
2.1 Test Graph

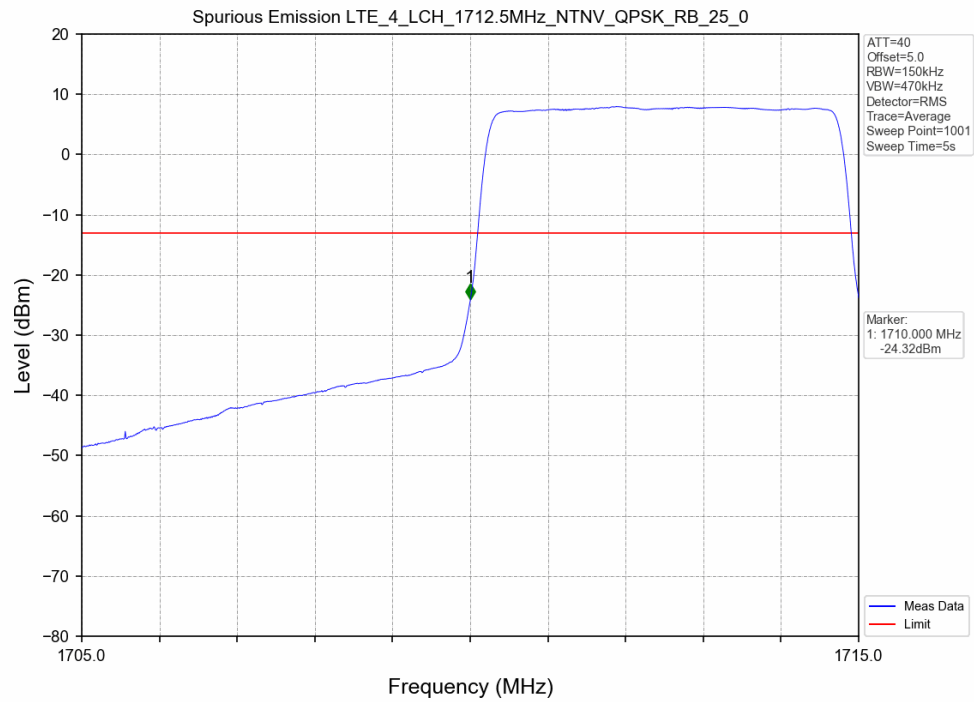
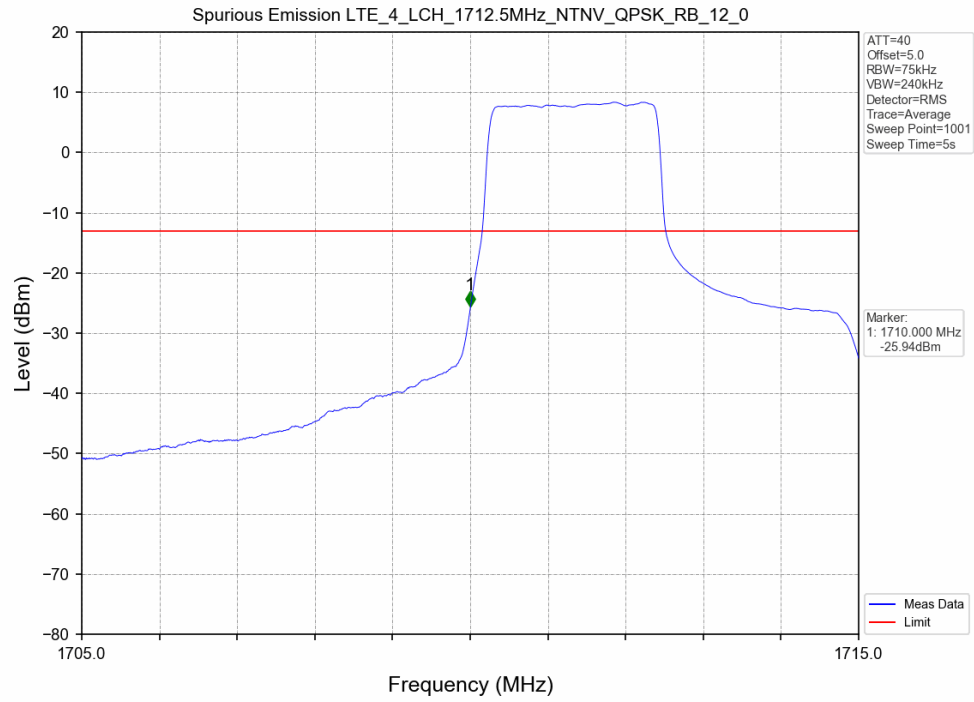


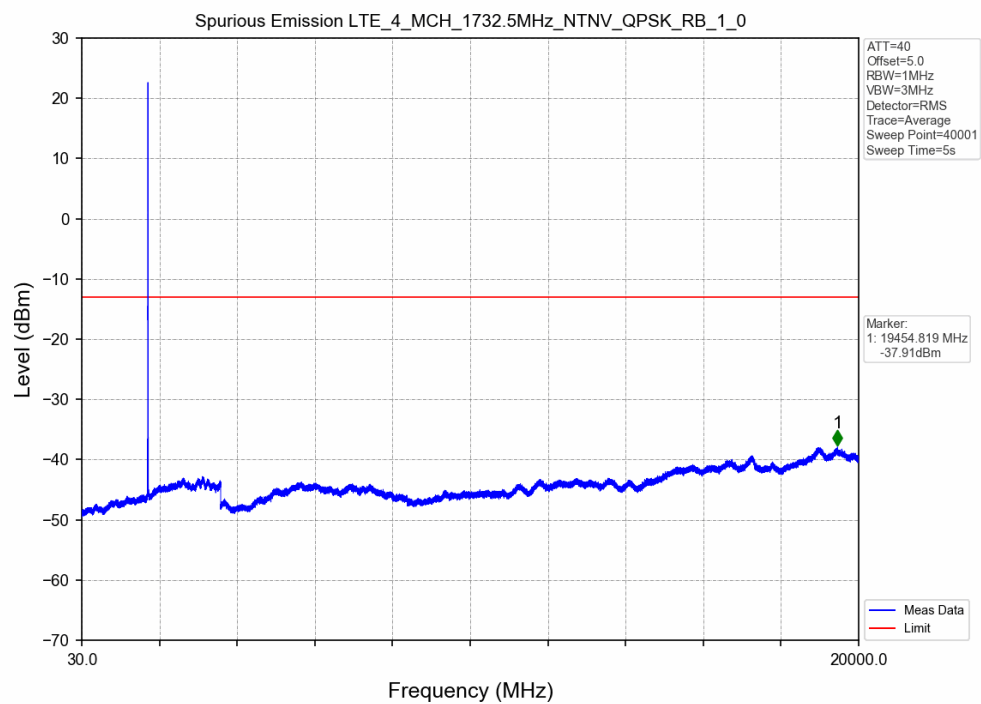
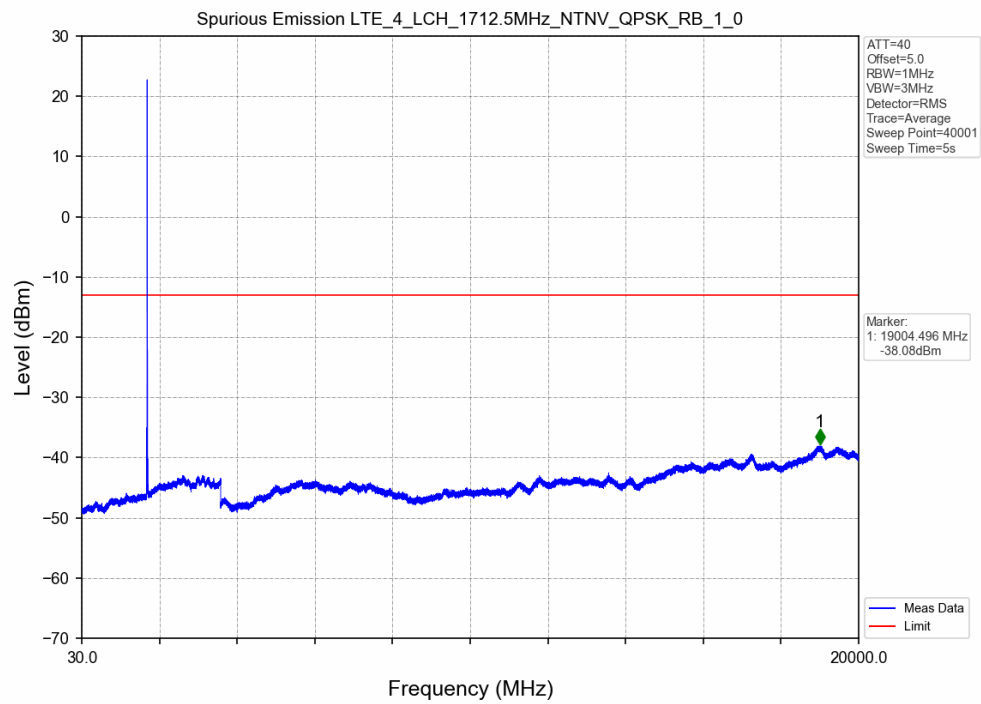


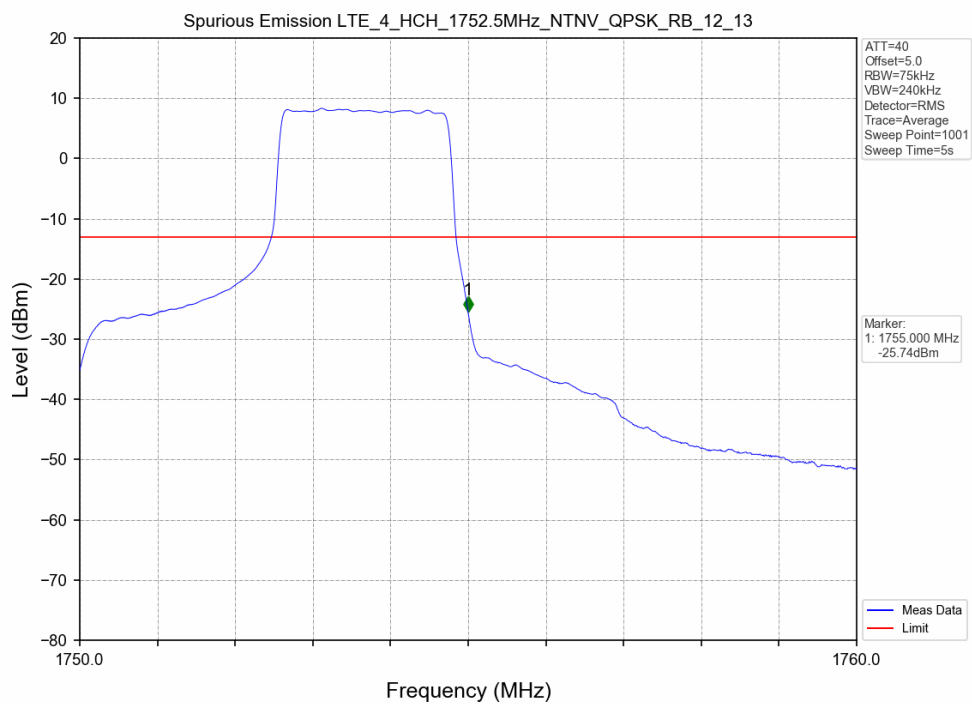
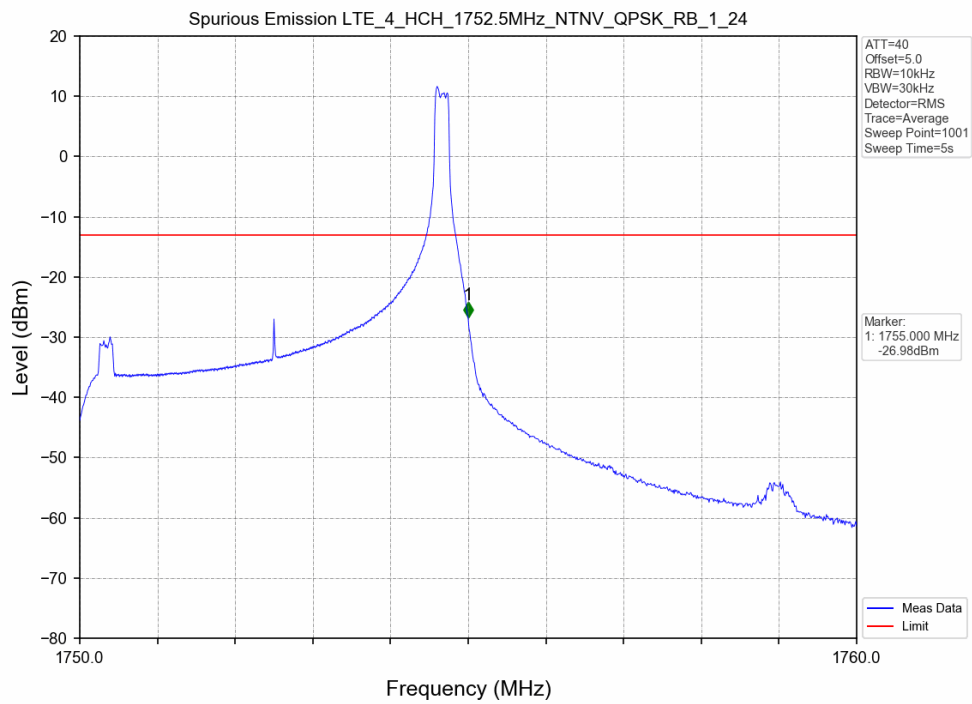


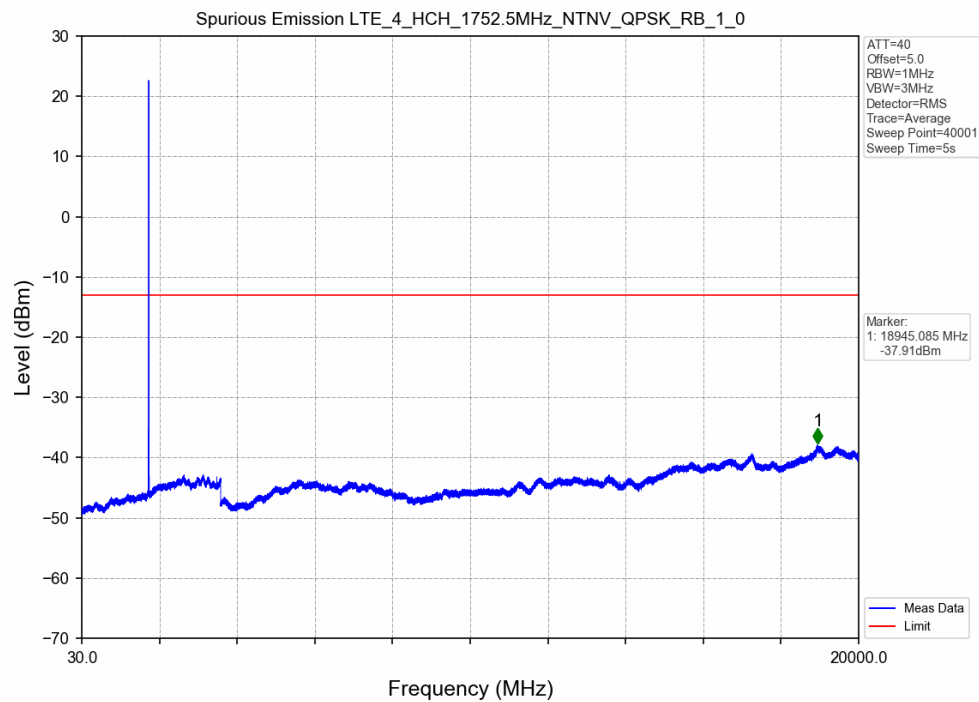
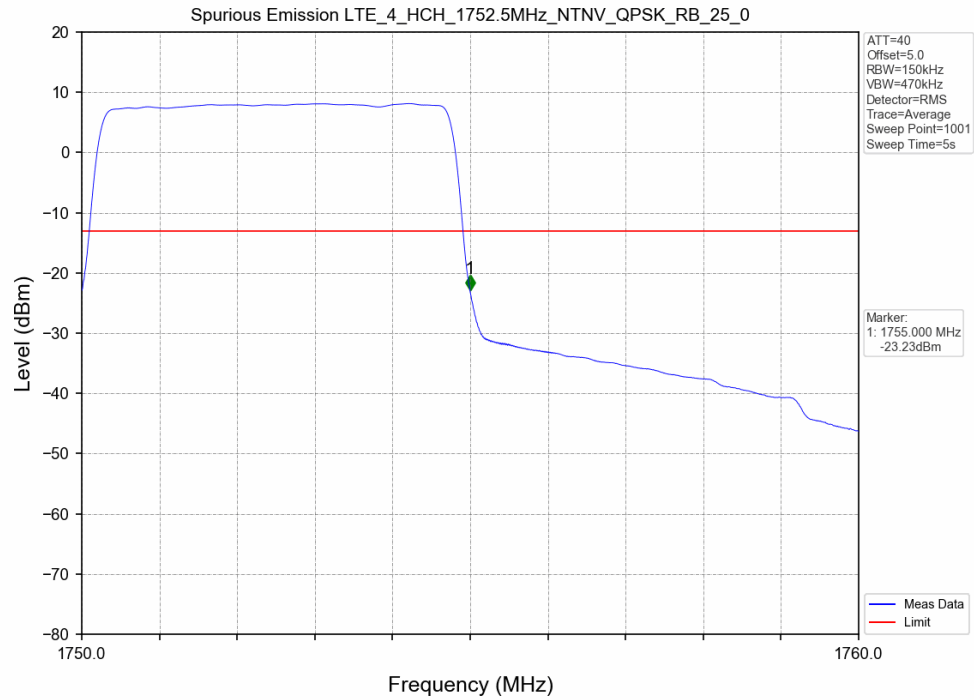




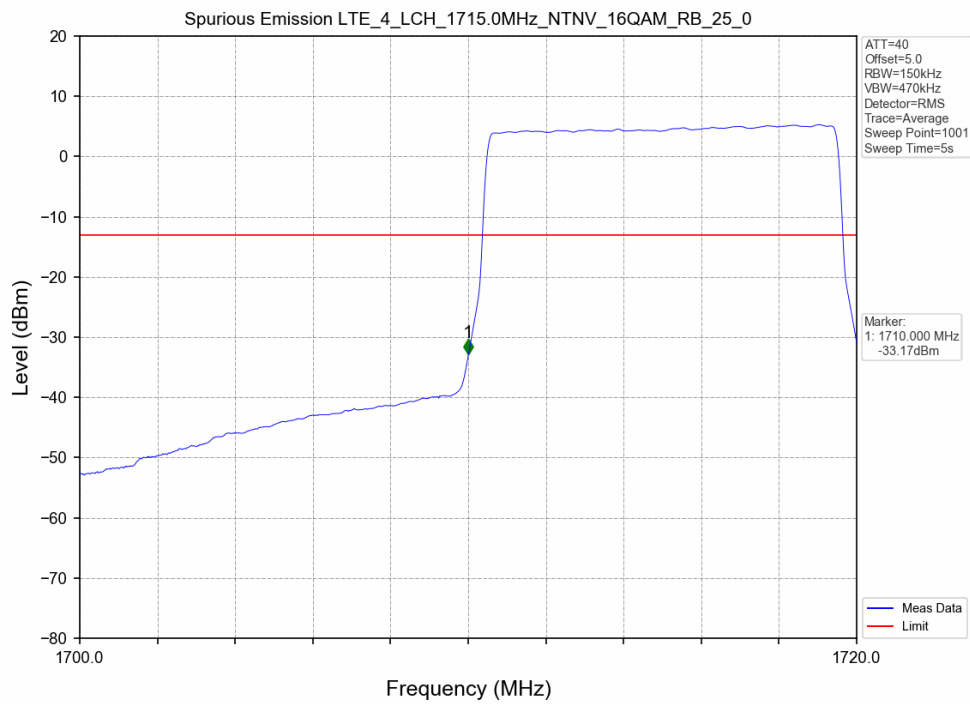
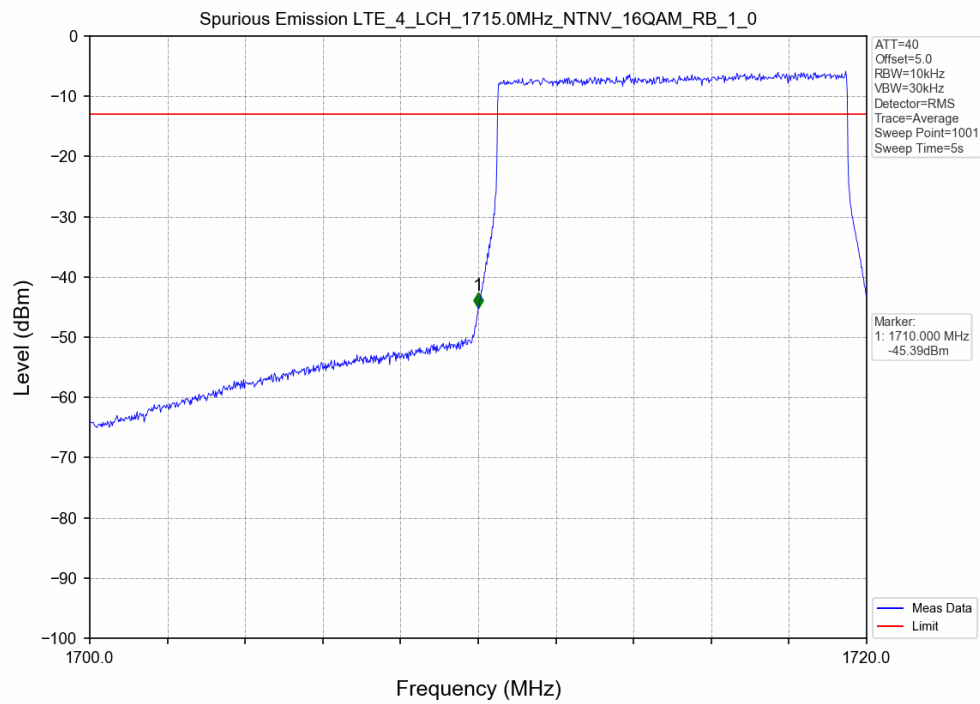


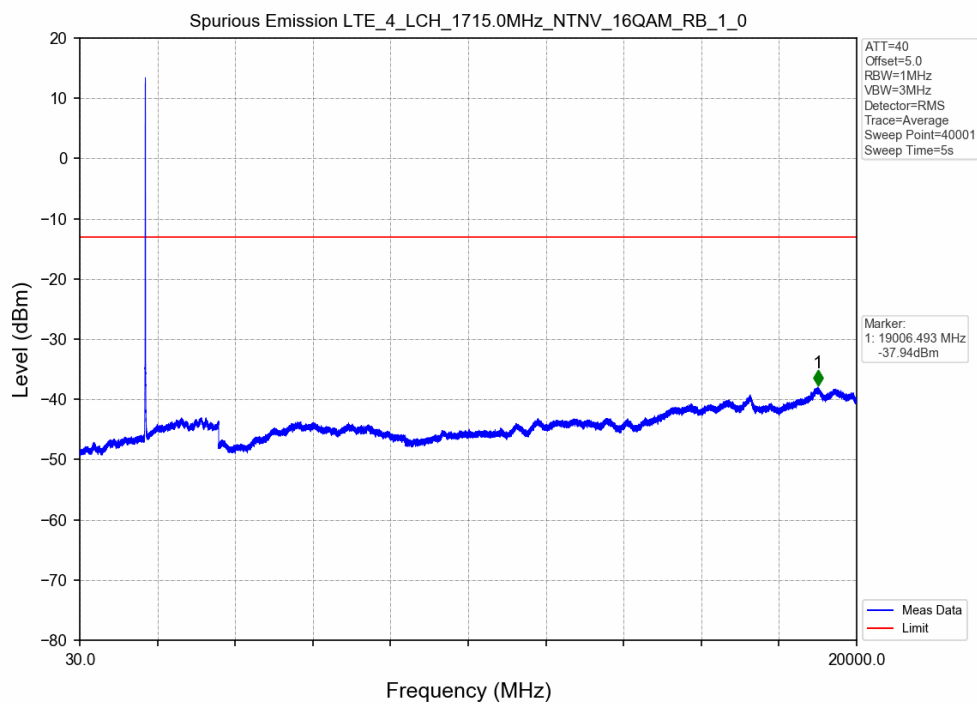
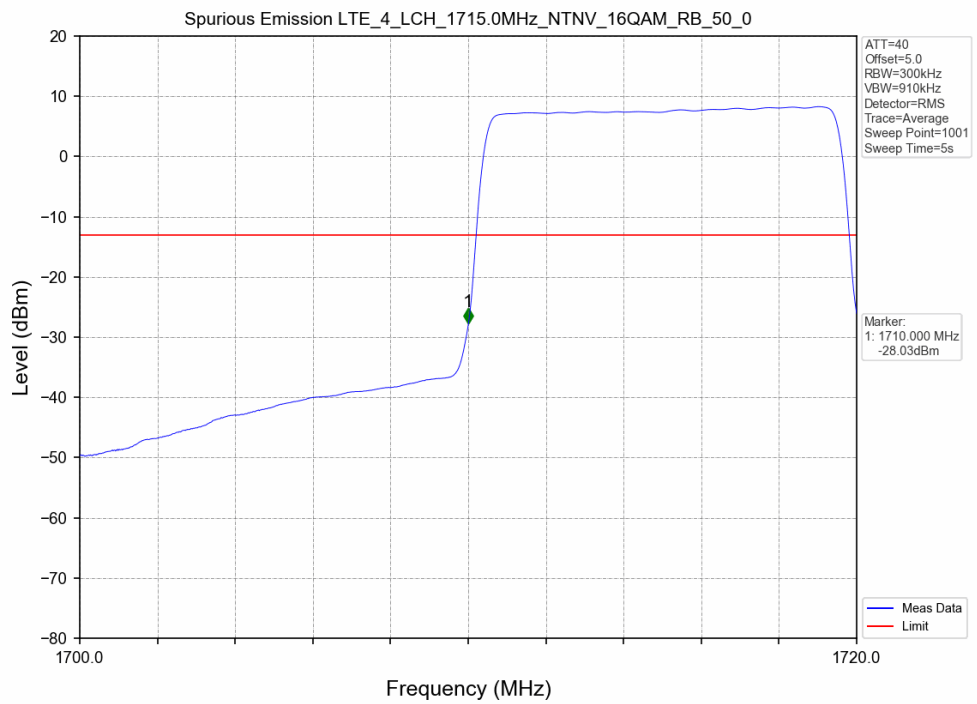


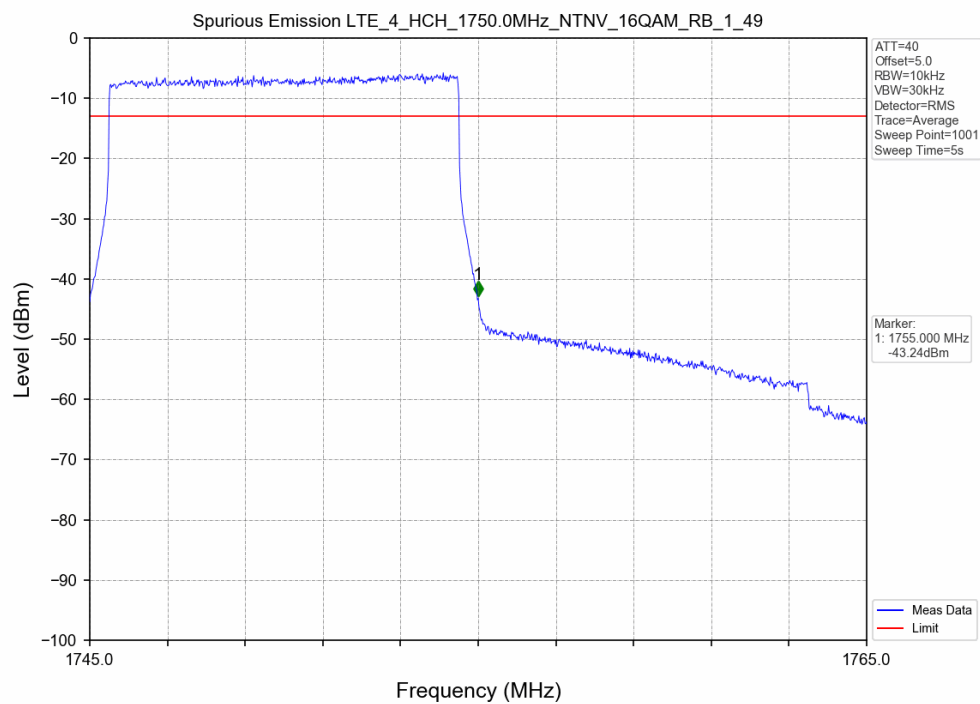
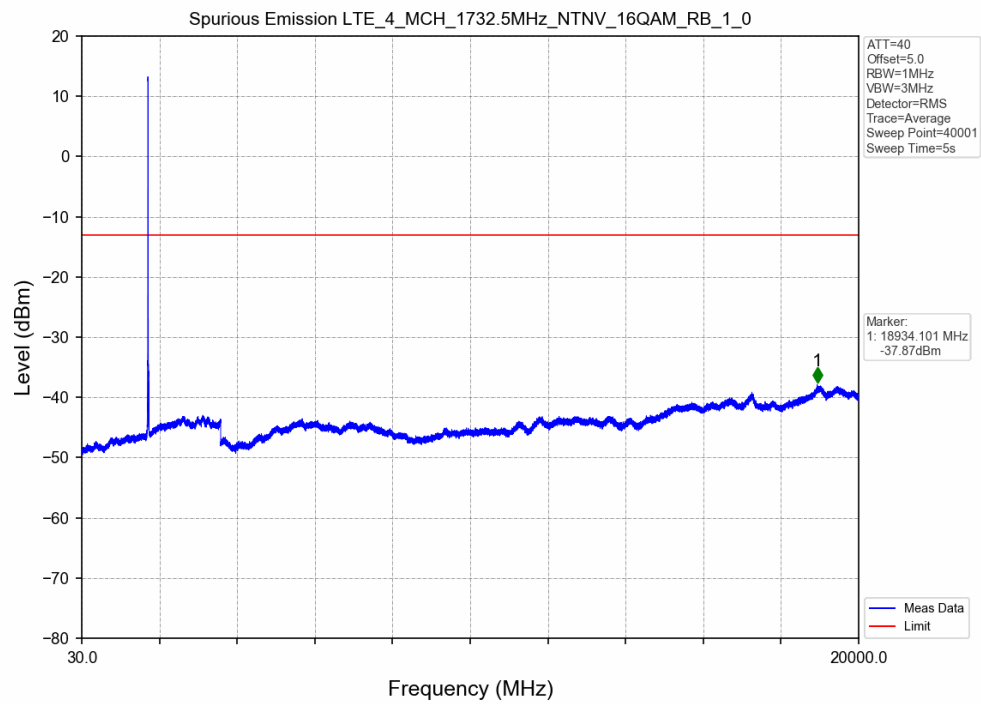


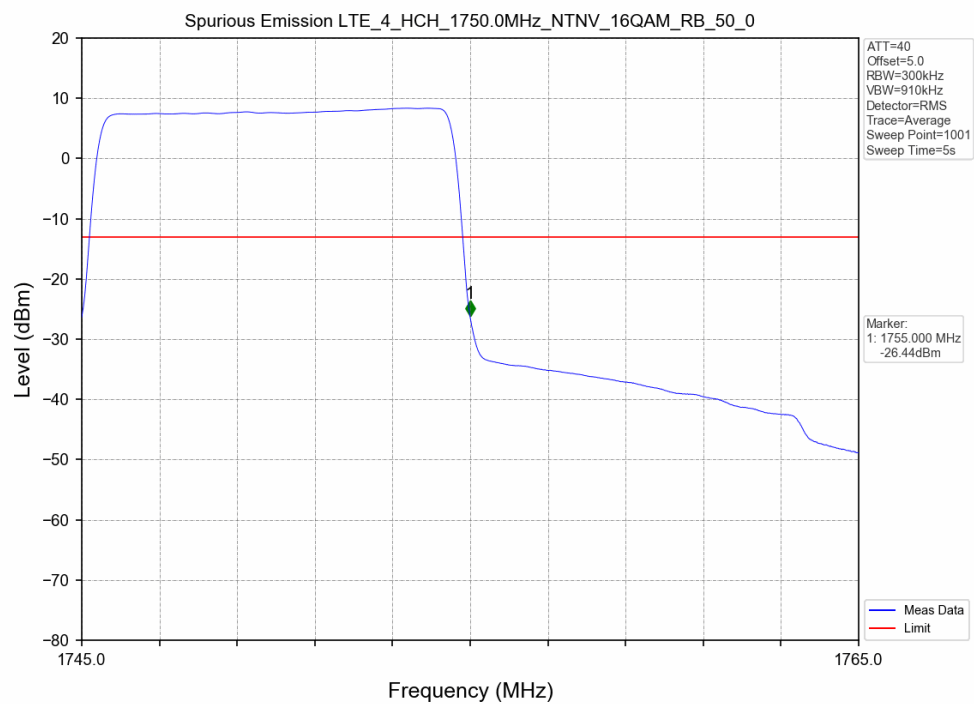
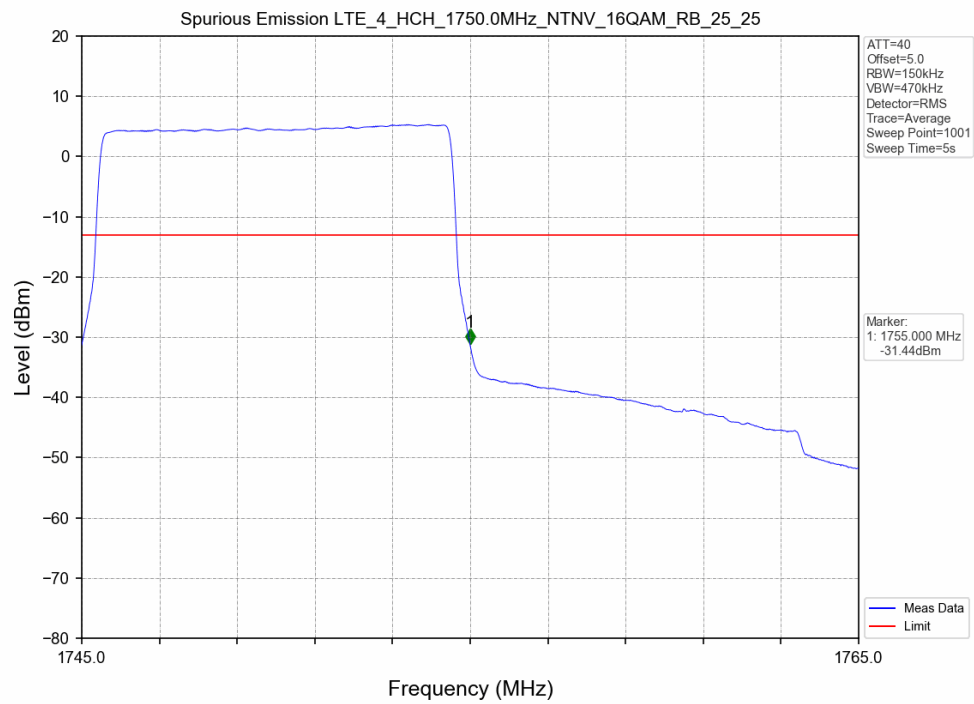


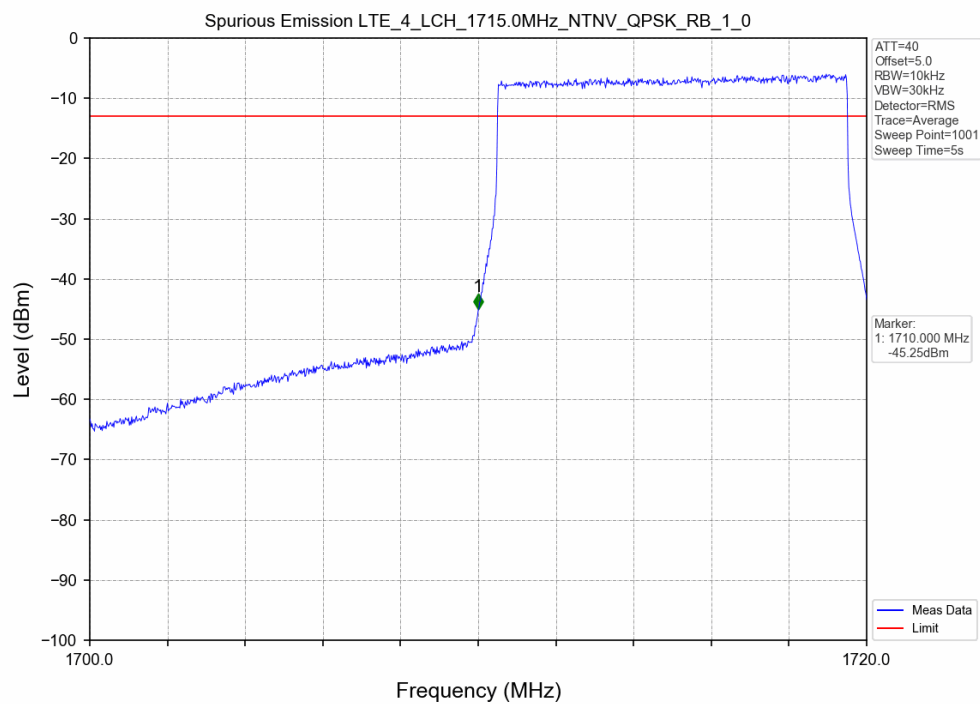
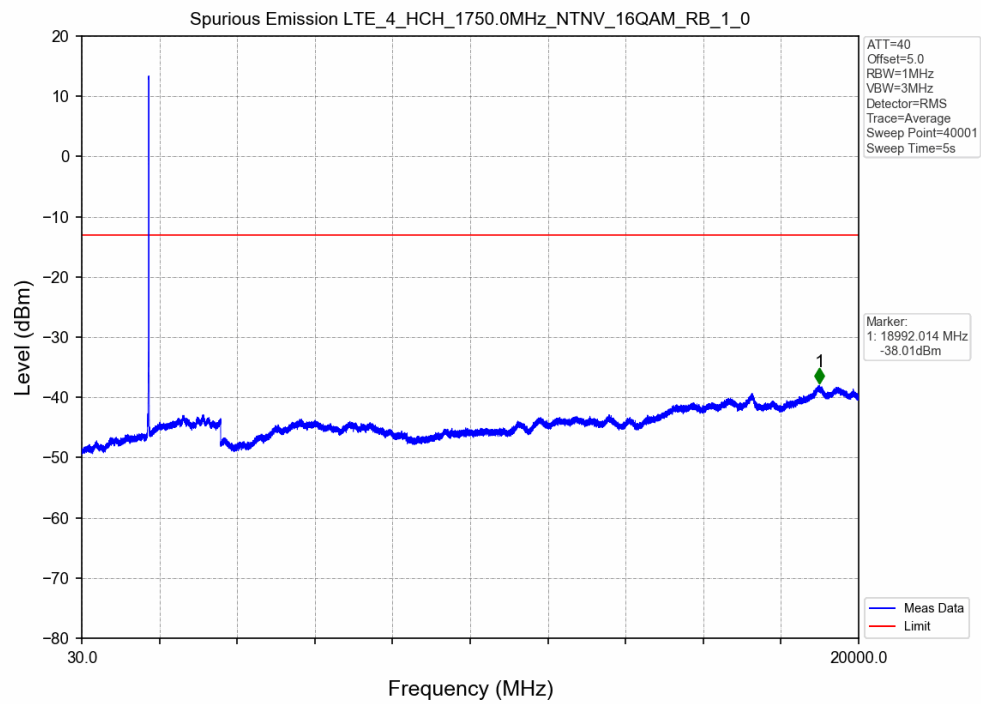
2.1 Test Graph

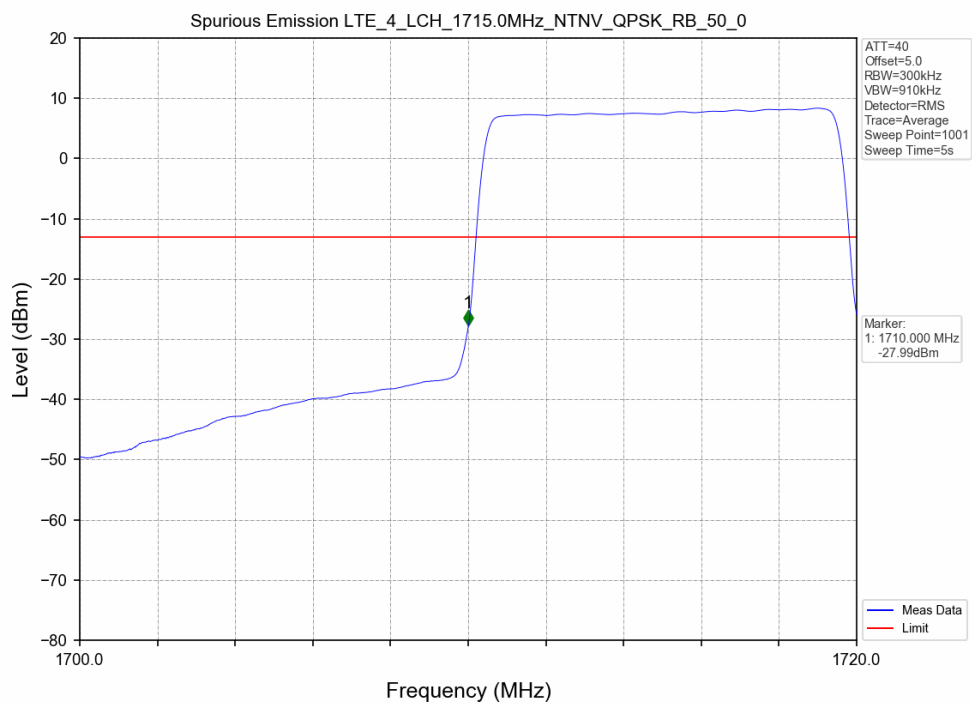
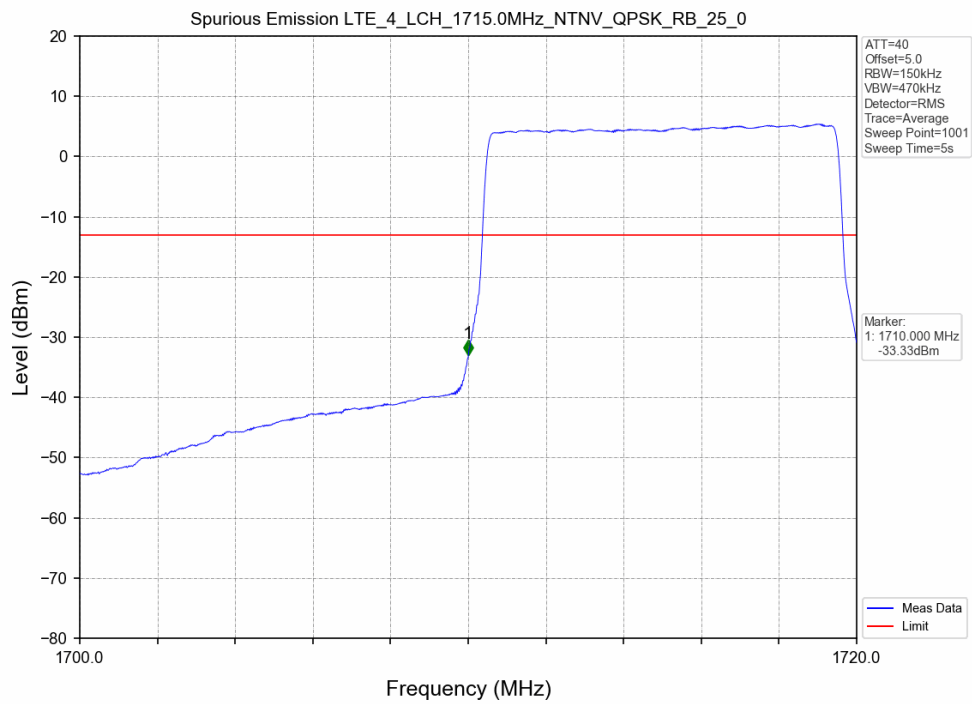


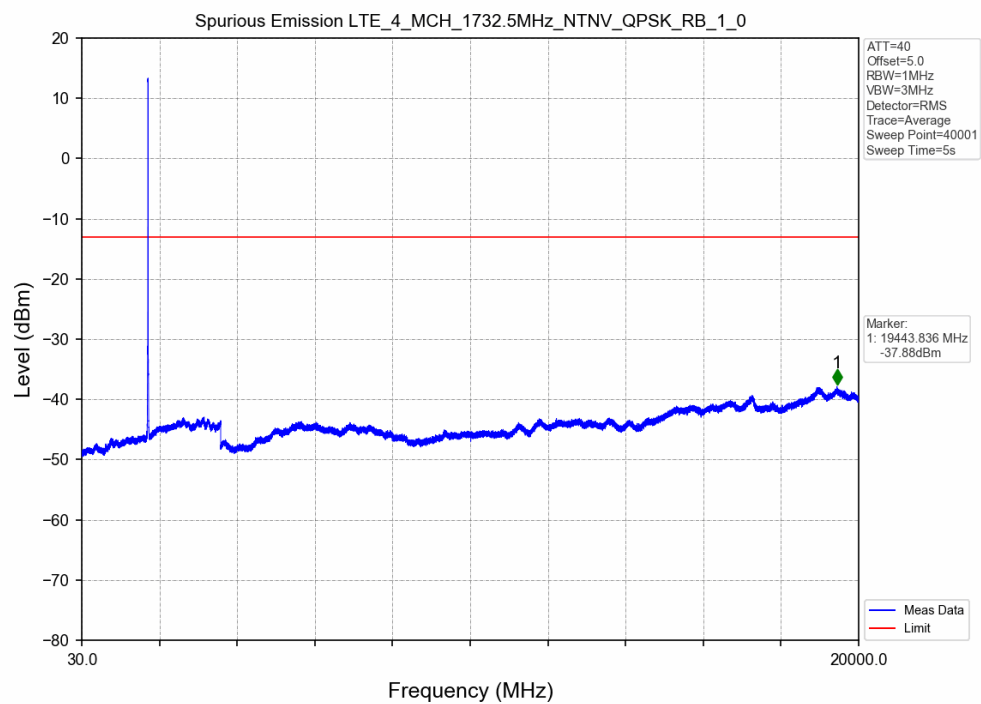
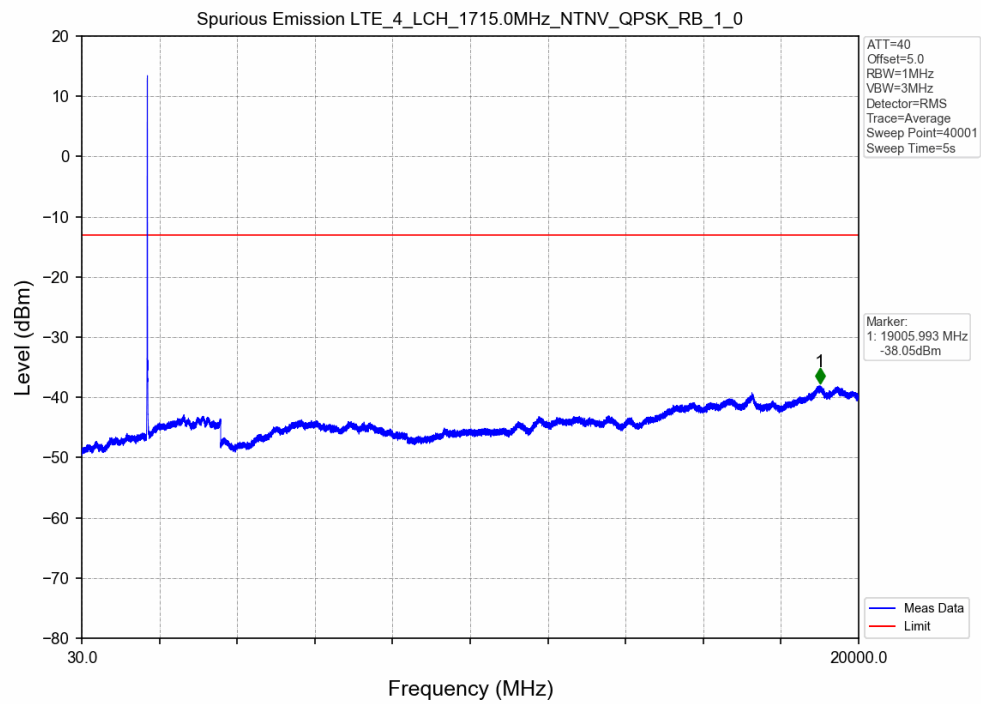


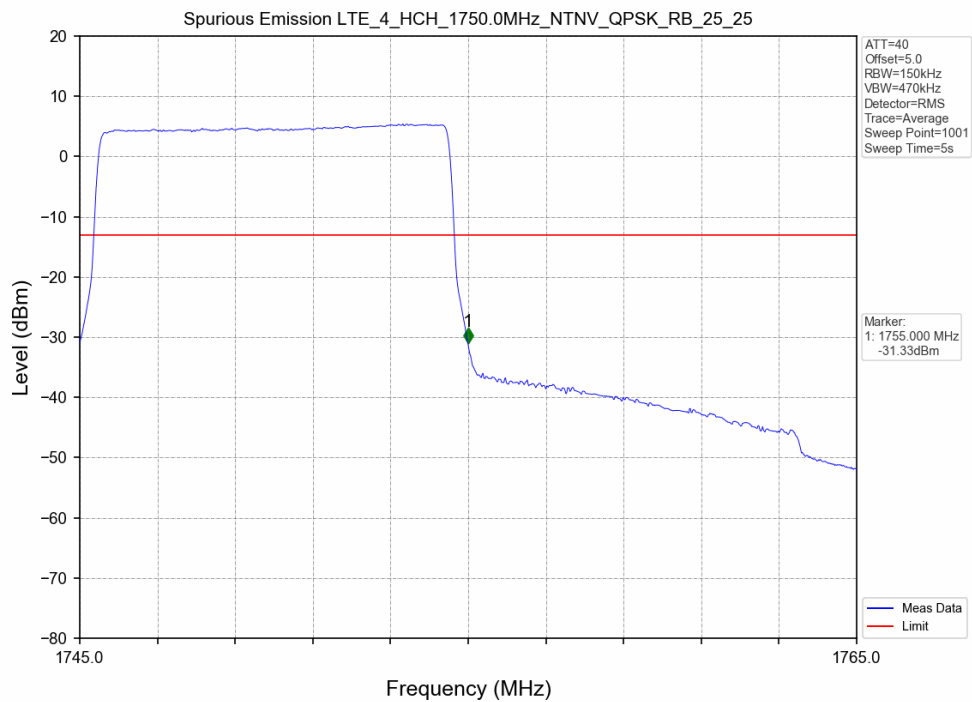
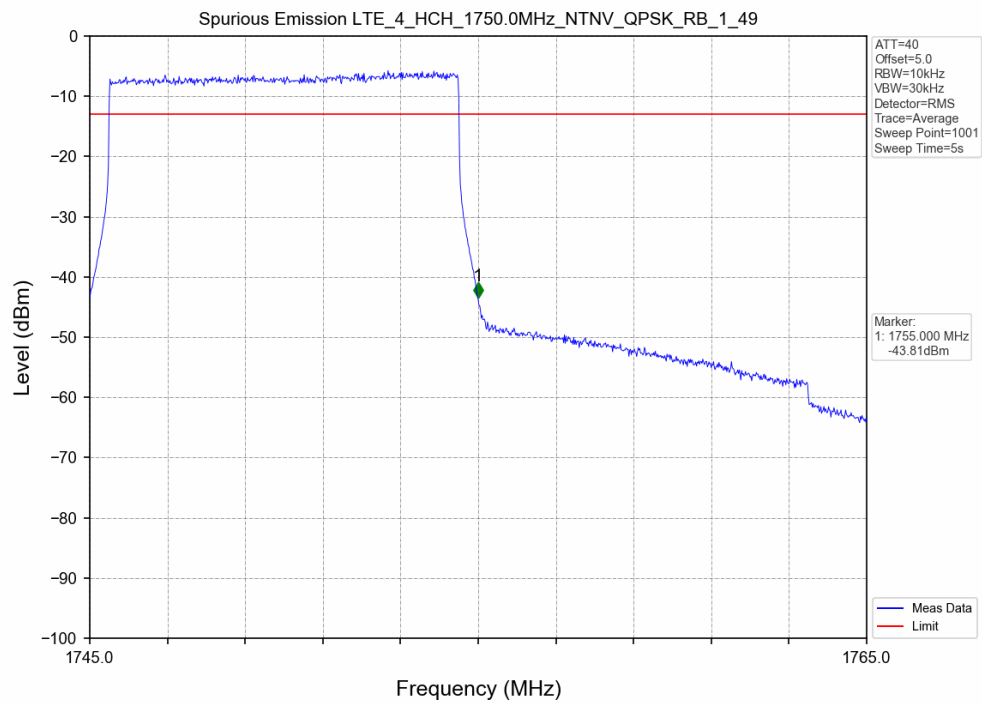


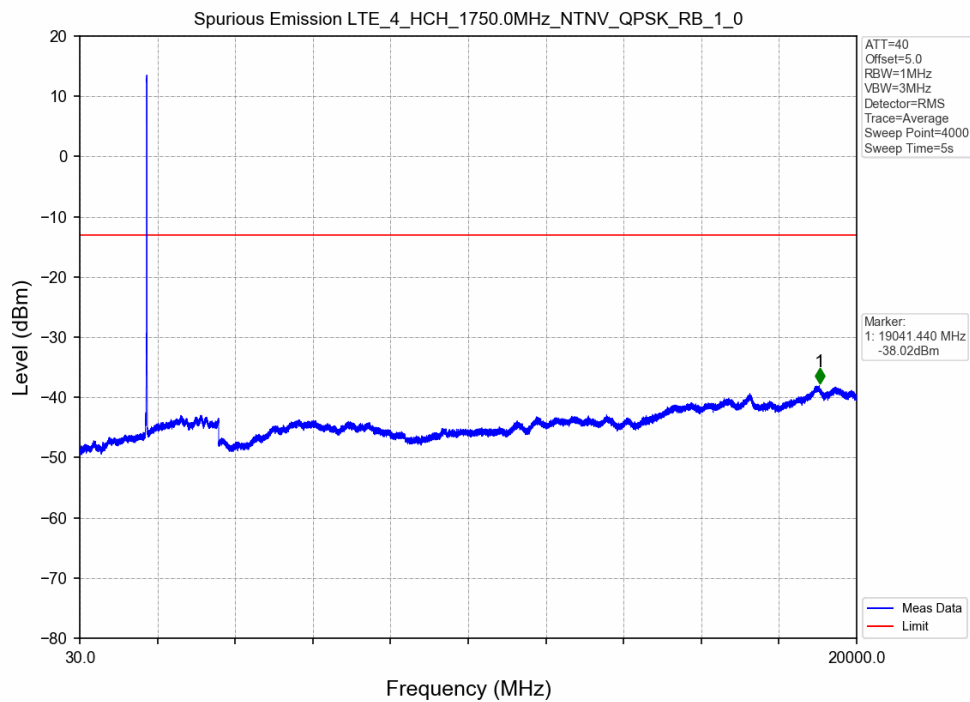
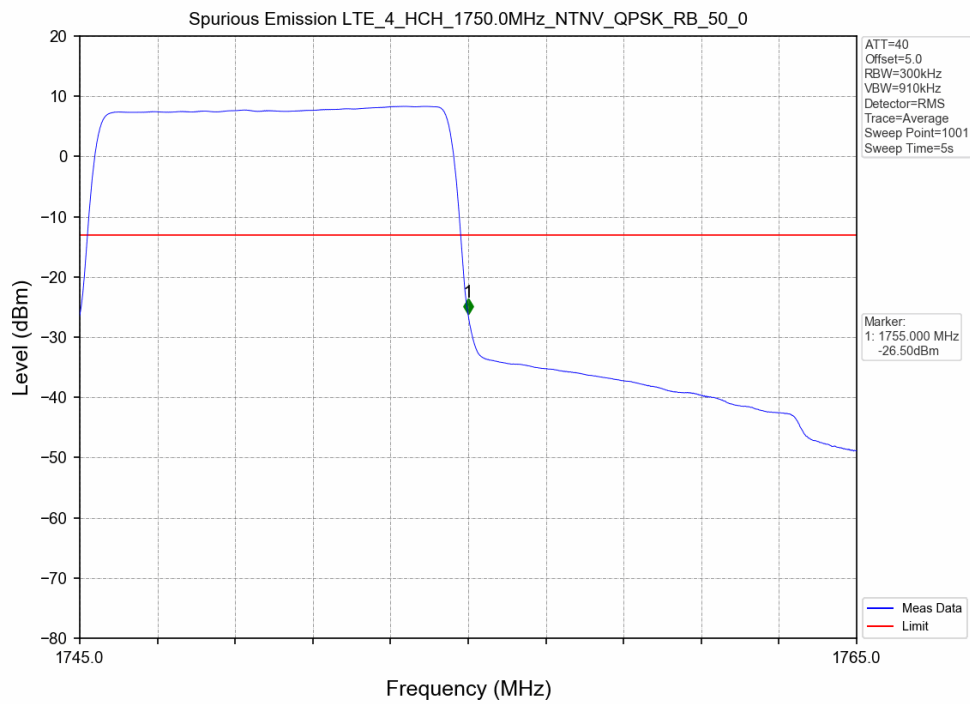




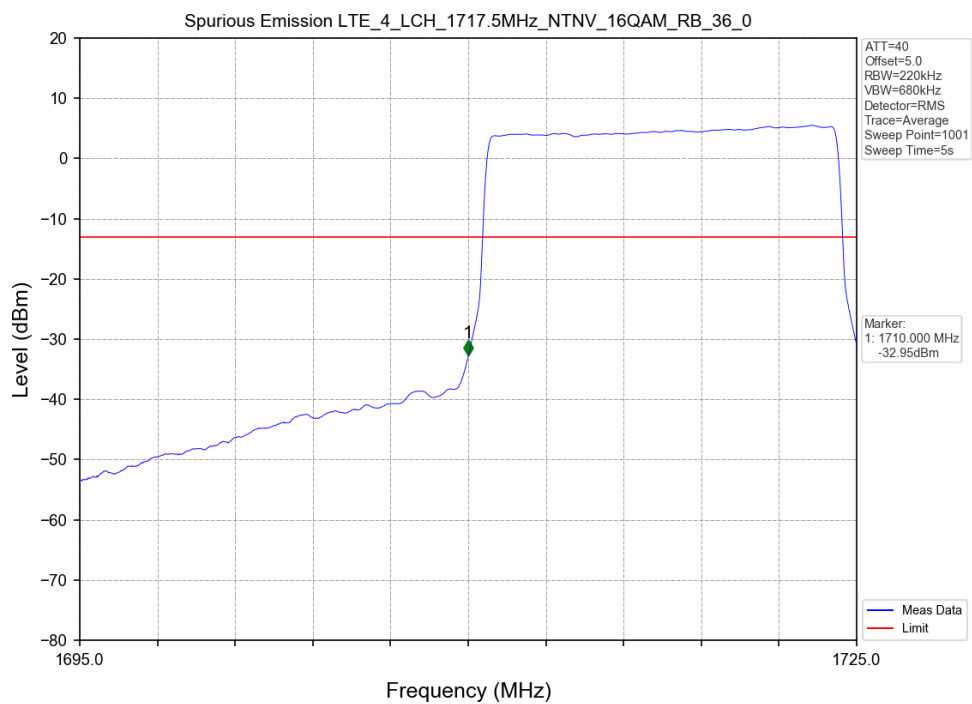
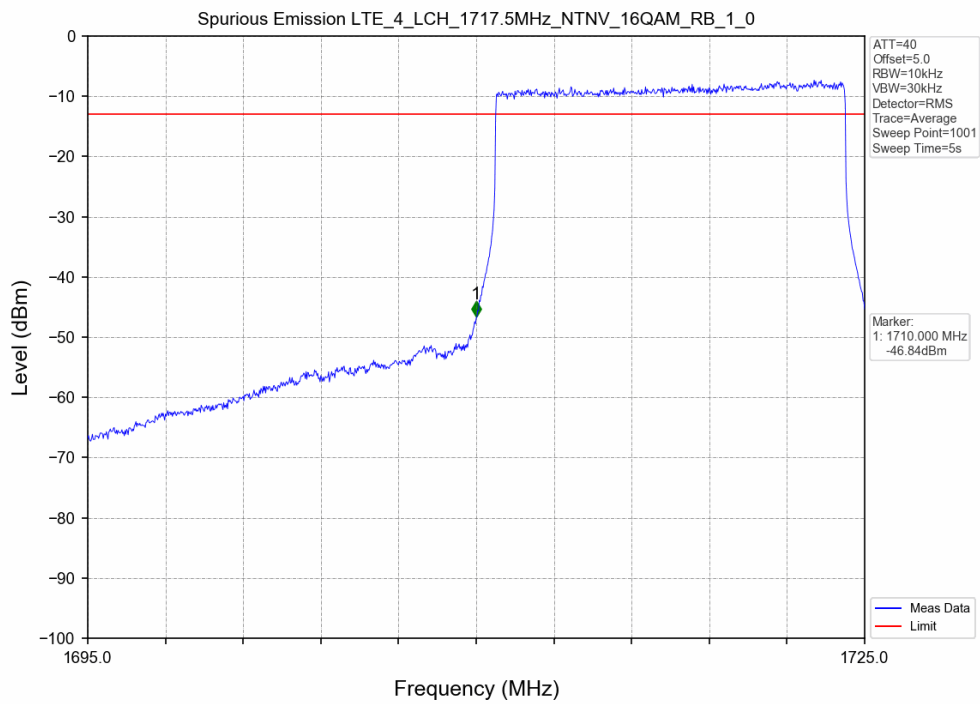


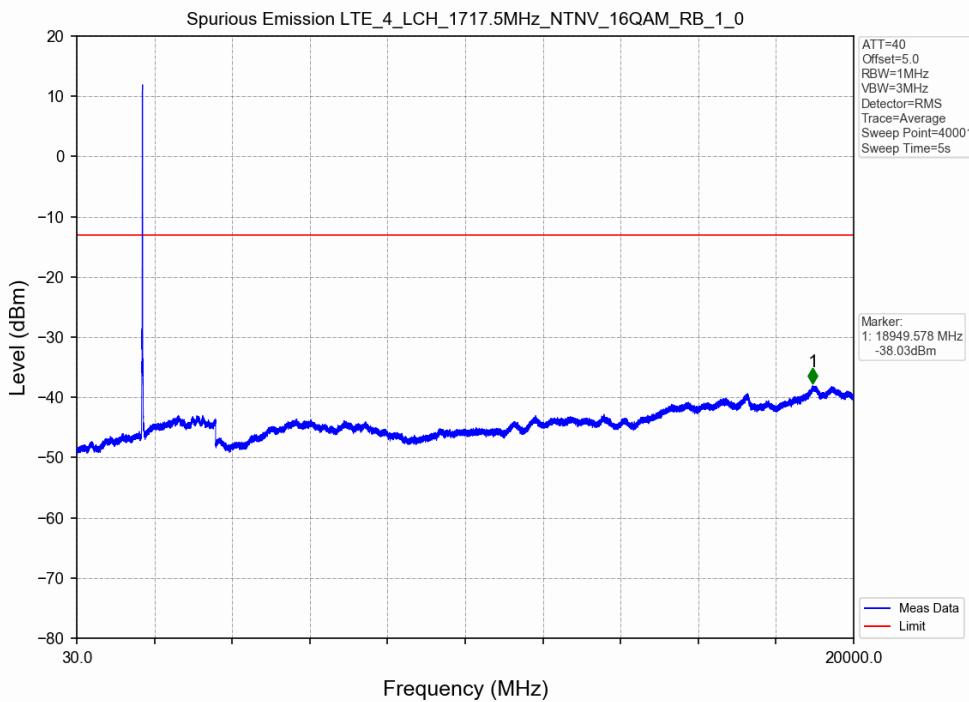
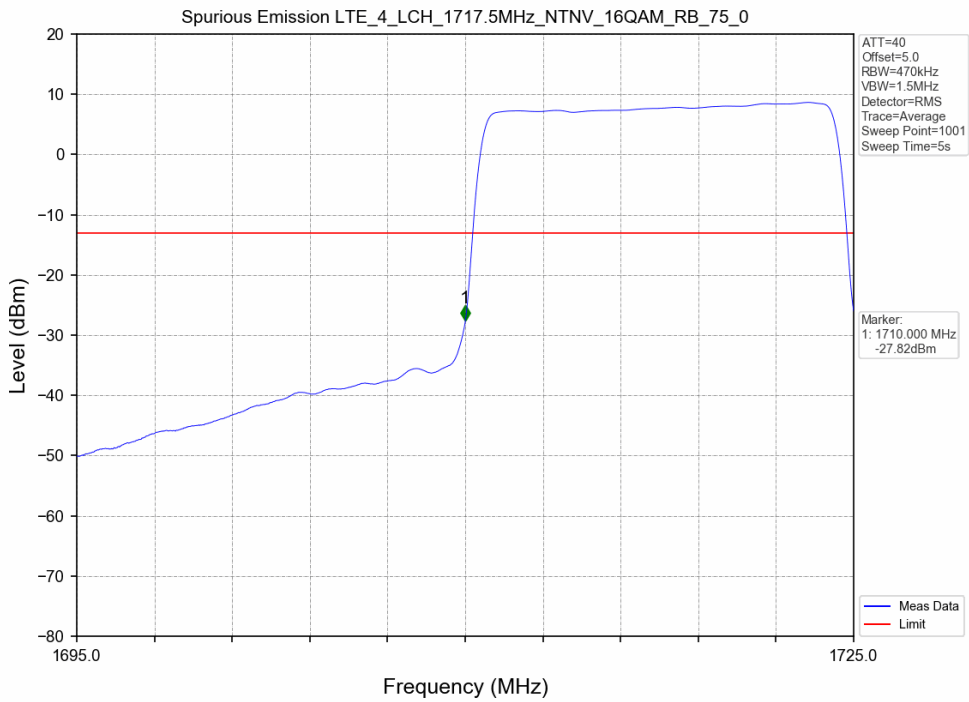


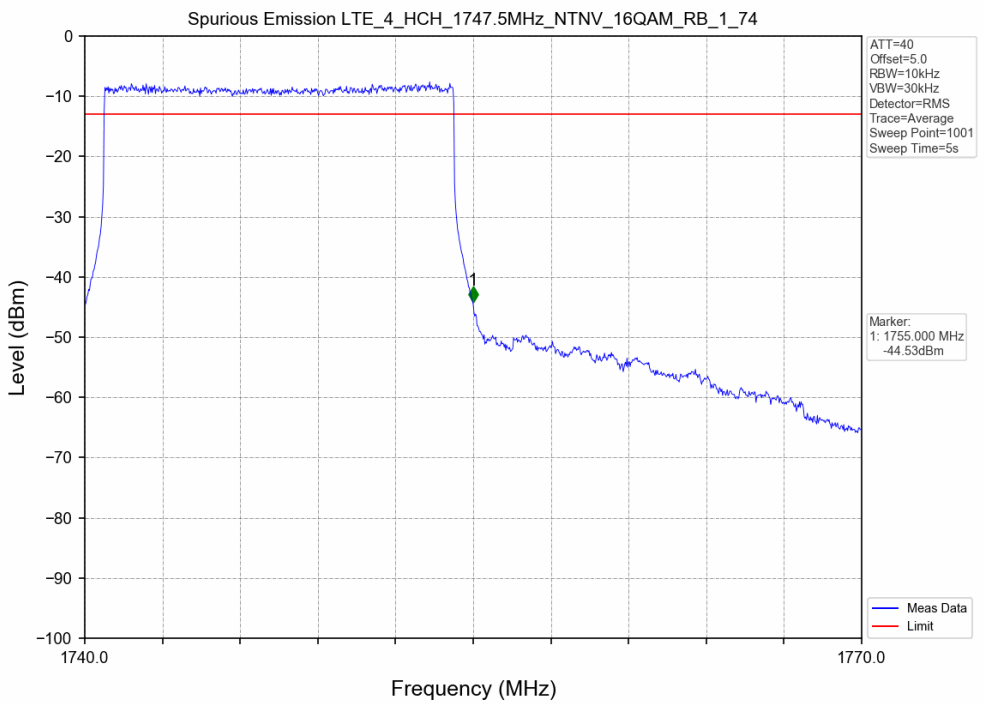
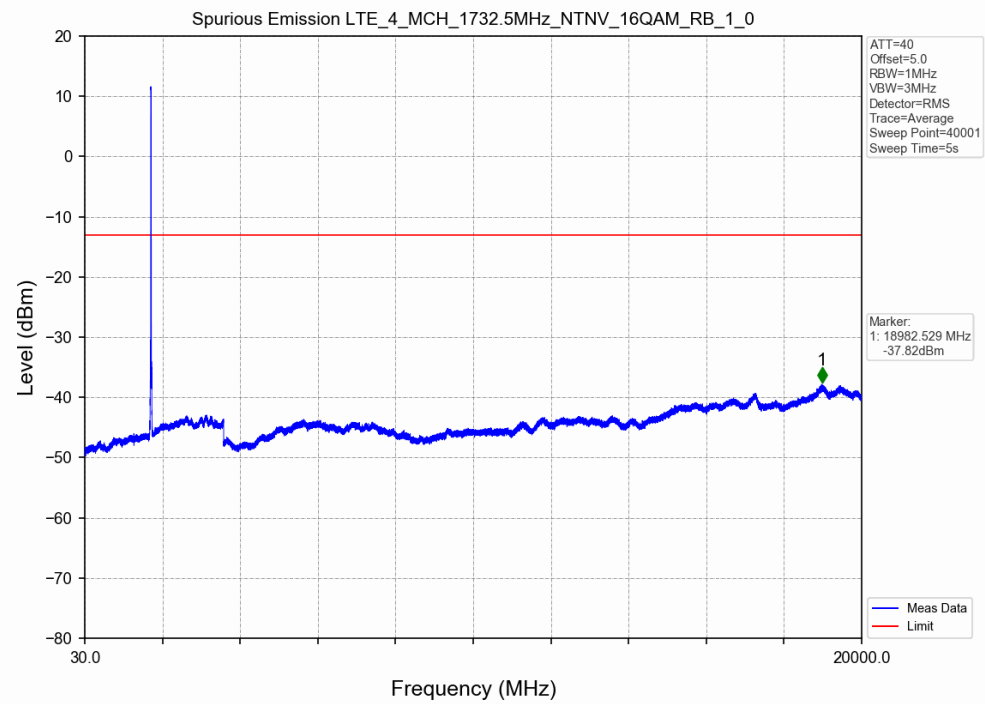


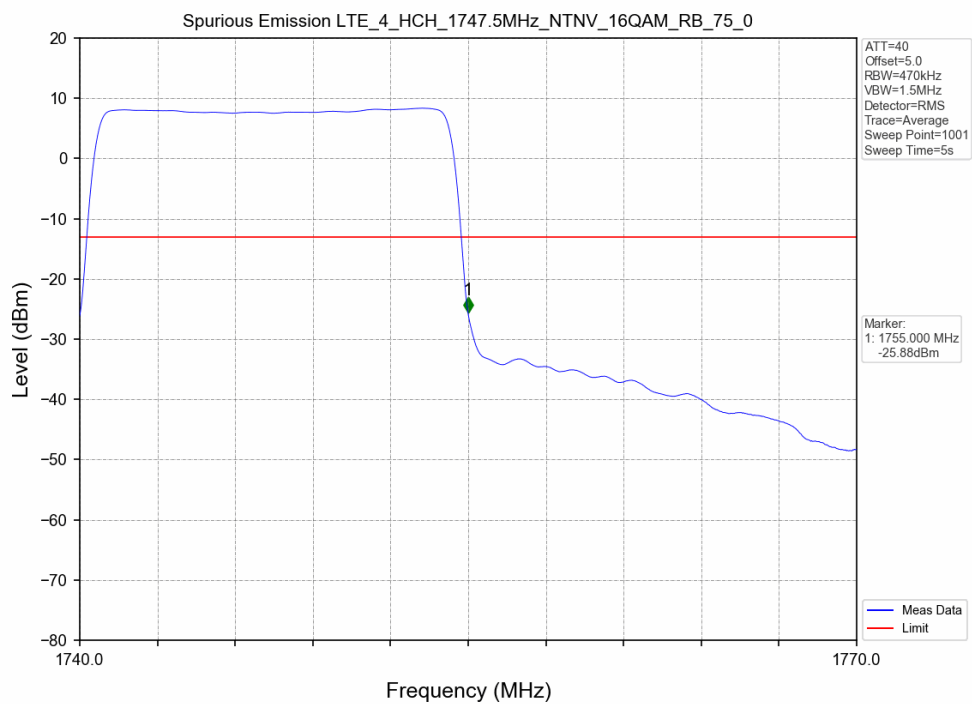
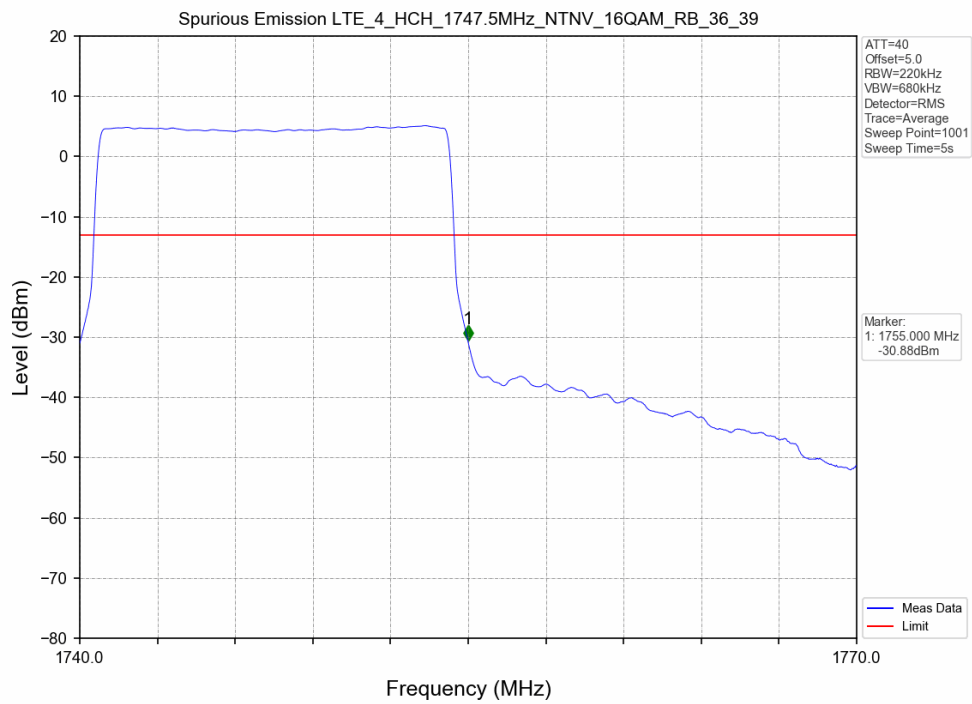


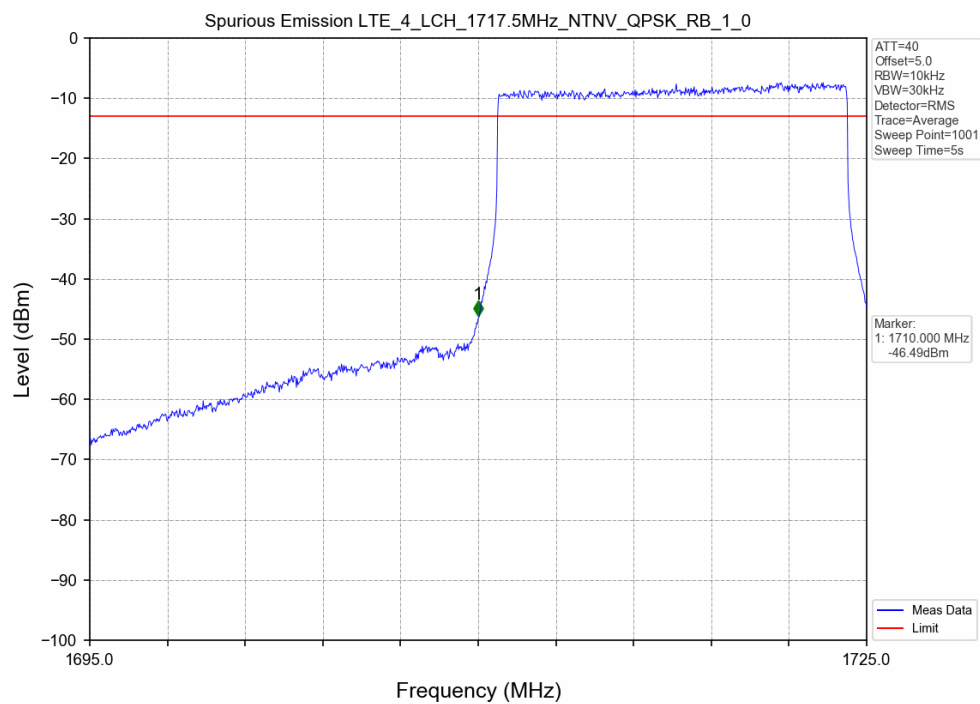
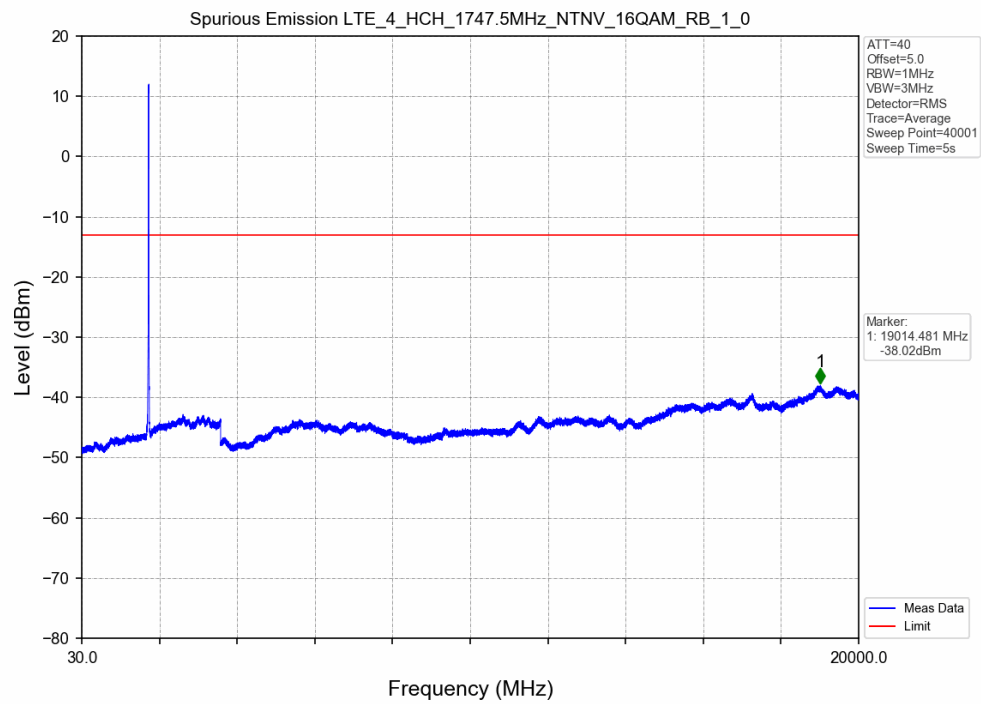
2.1 Test Graph

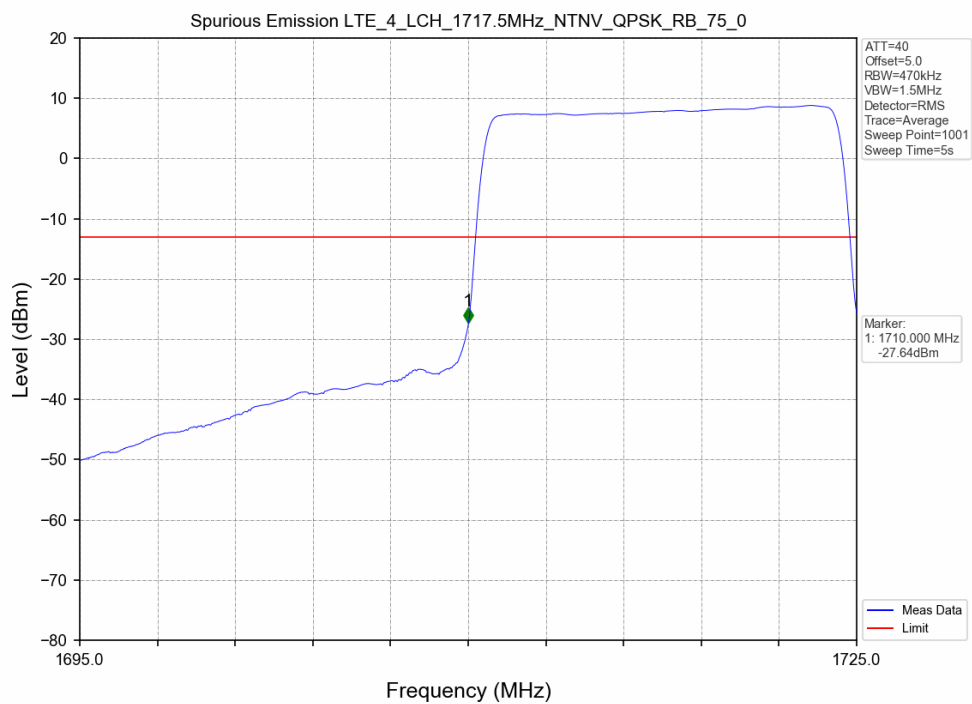
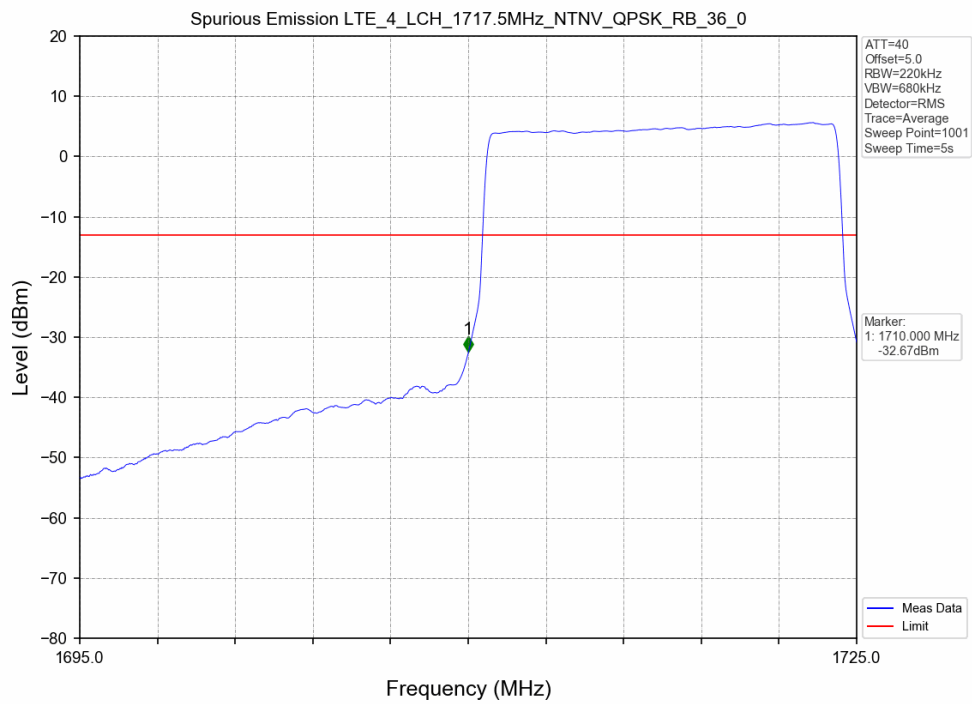


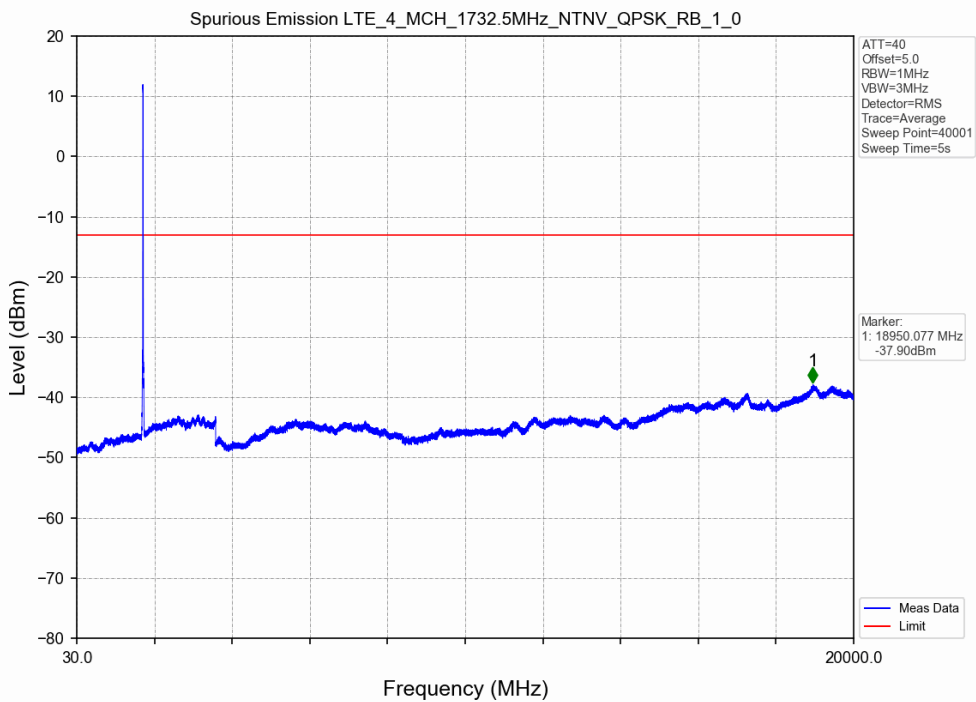
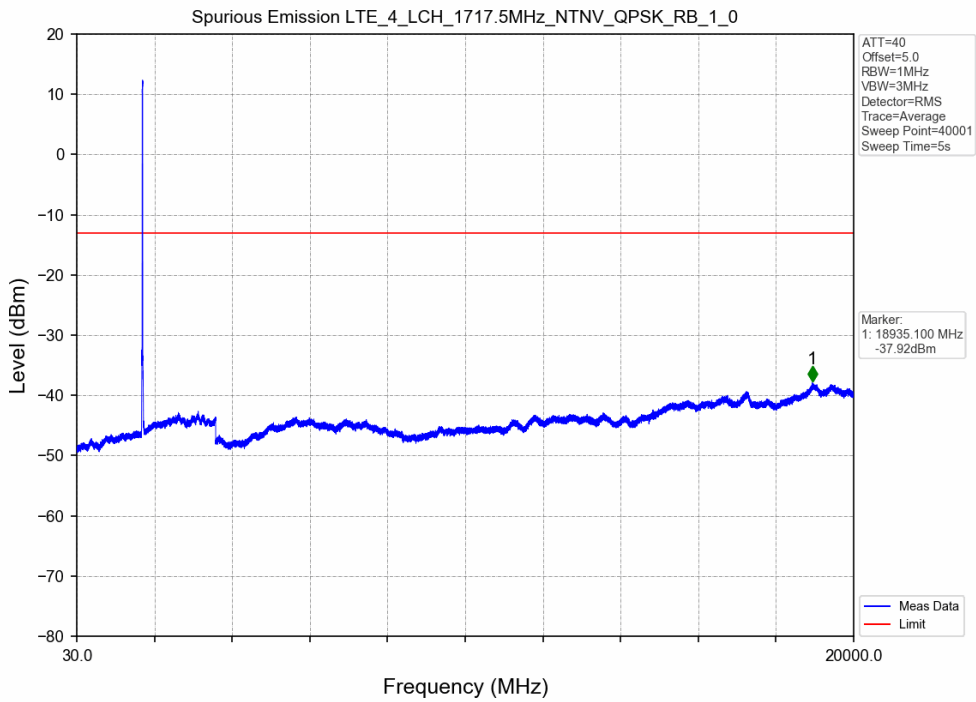


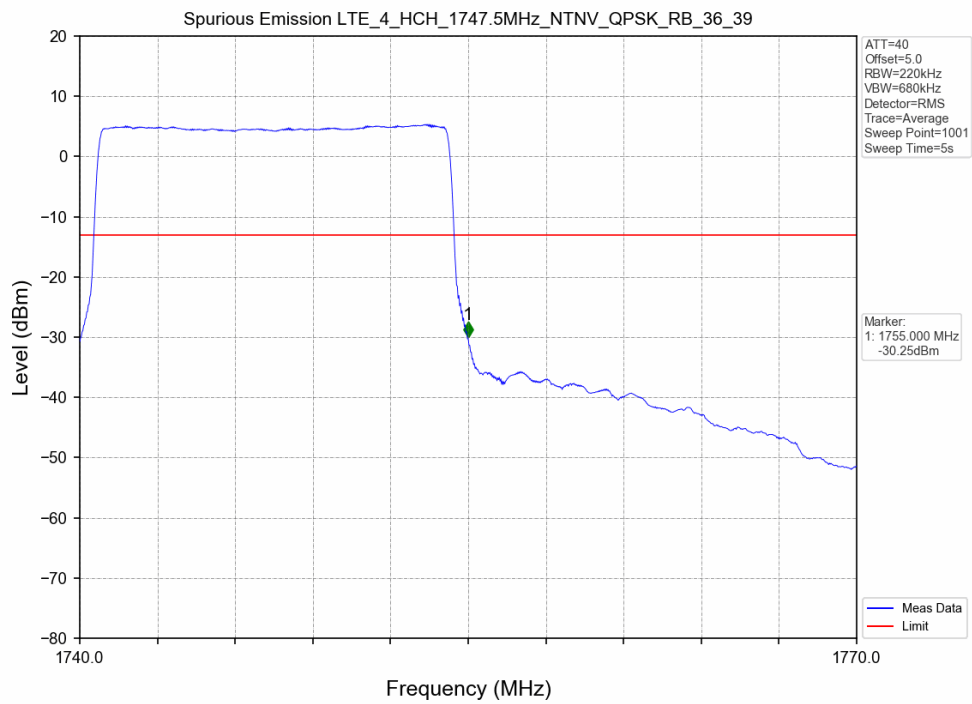
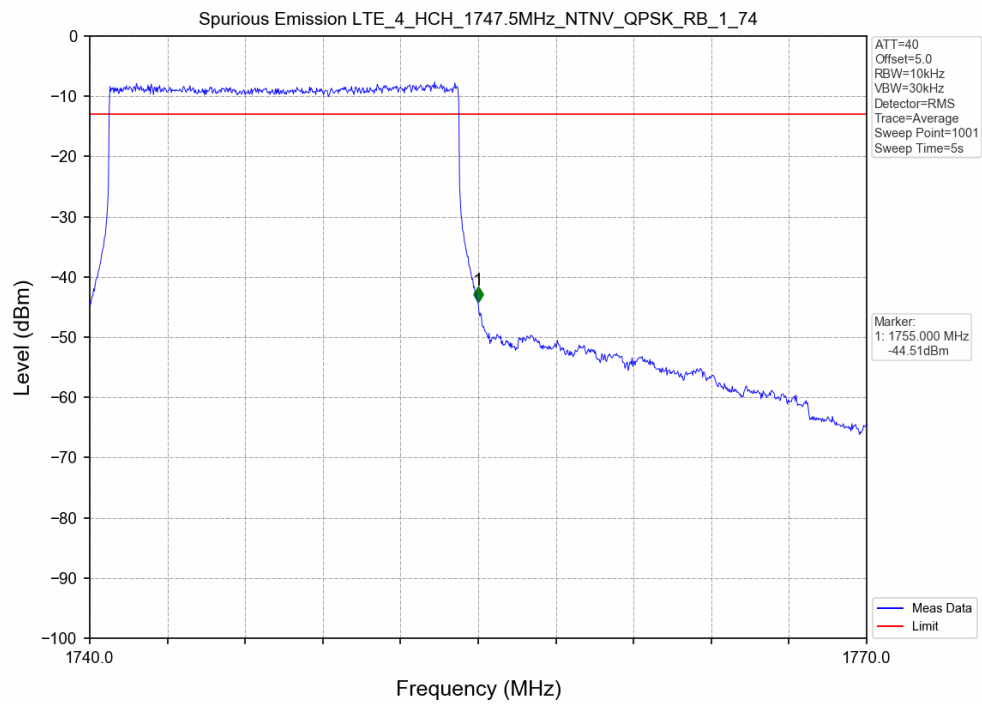


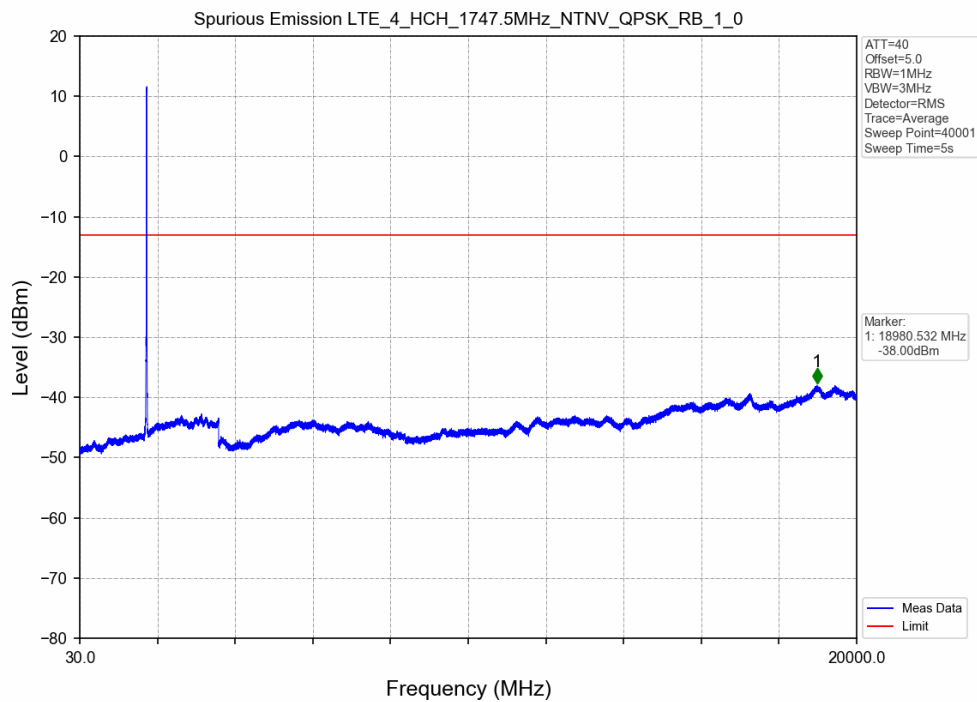
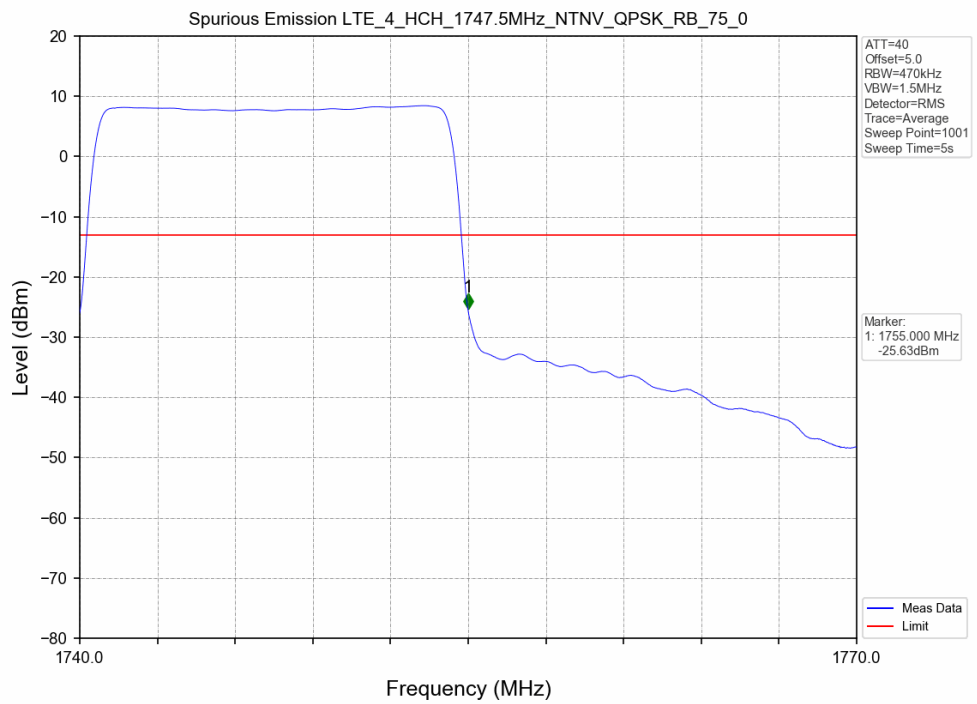




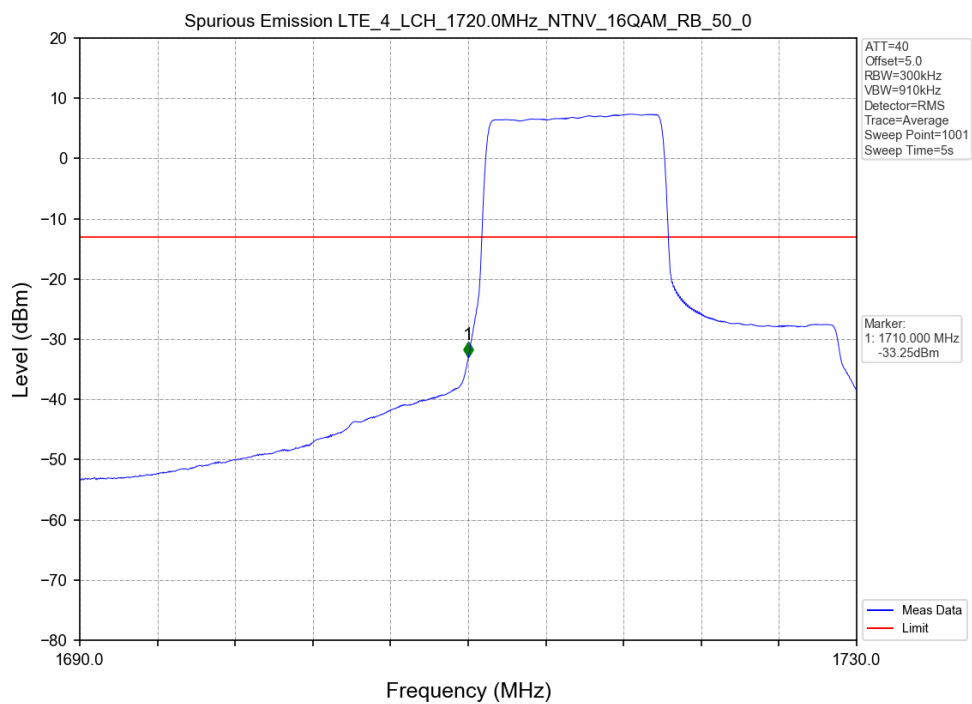
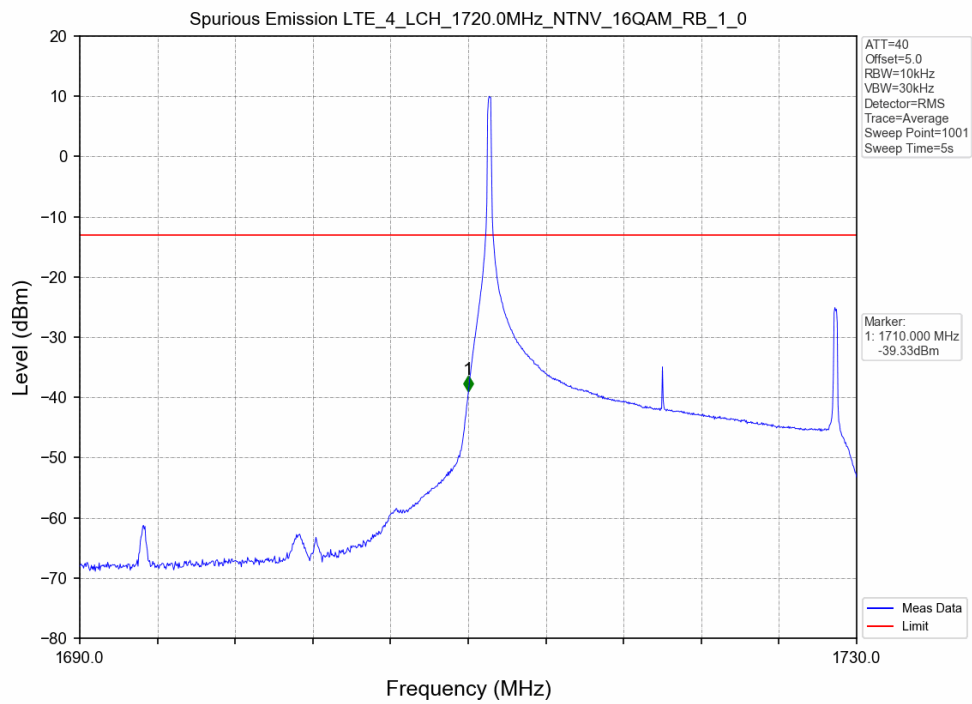


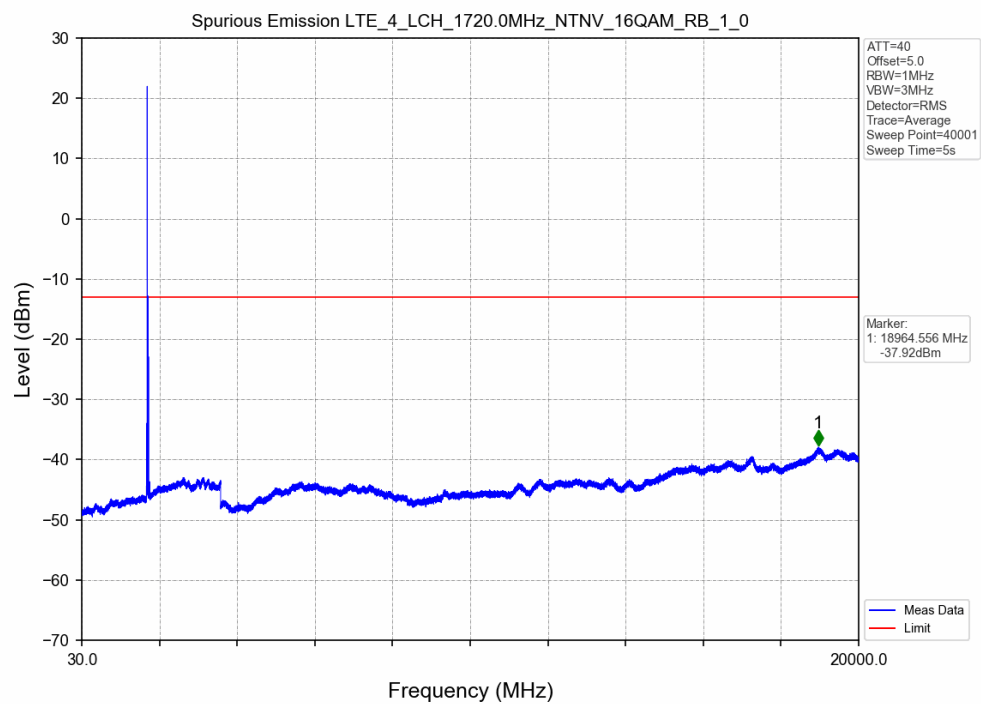
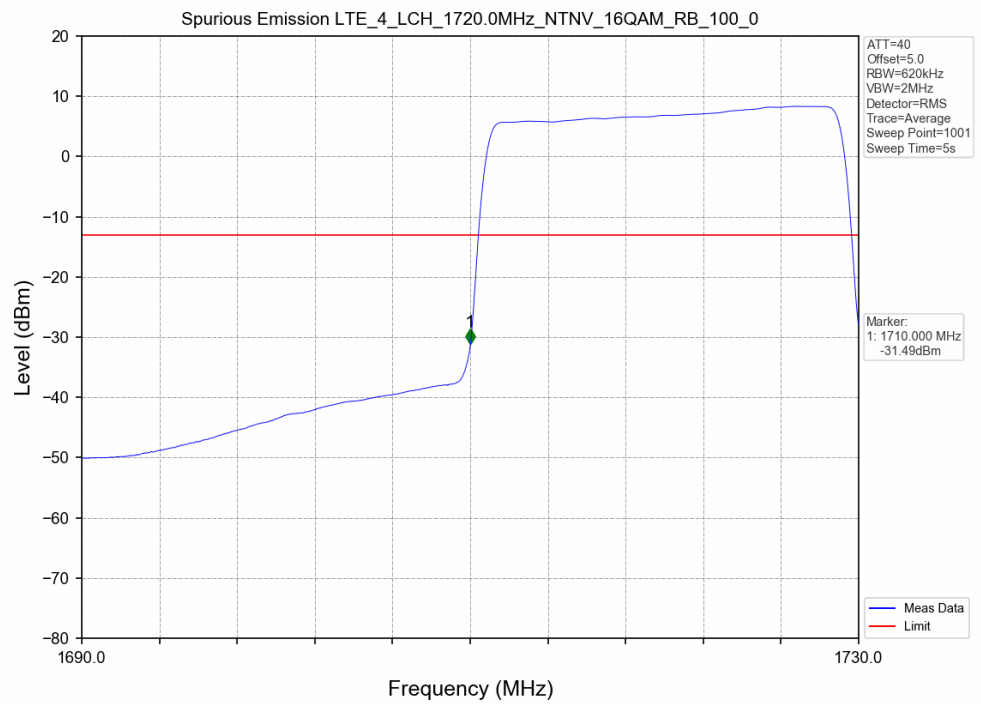


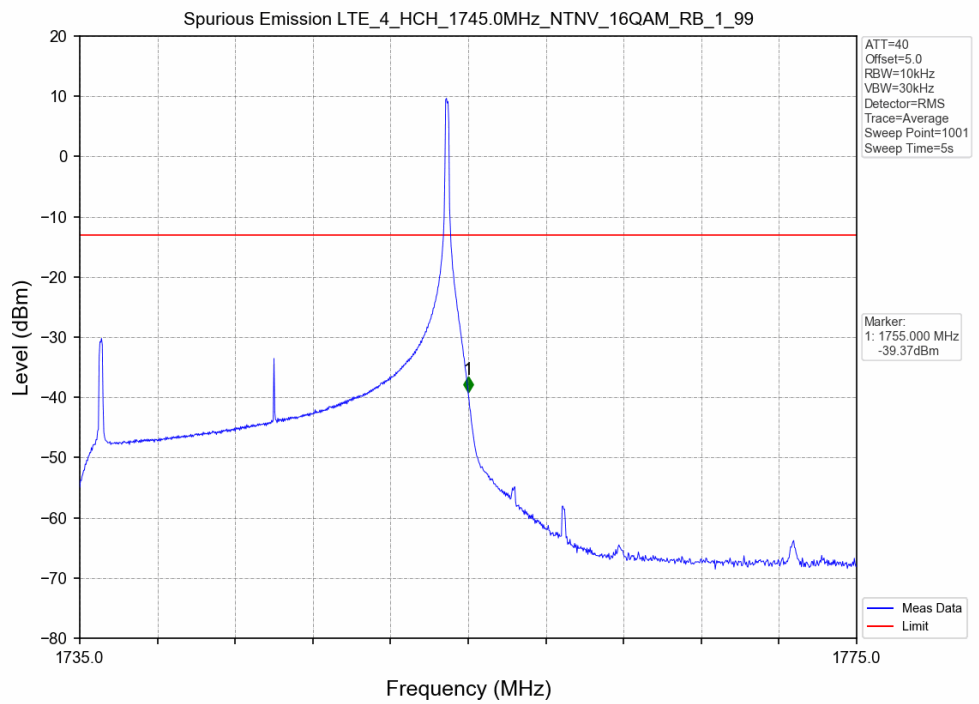
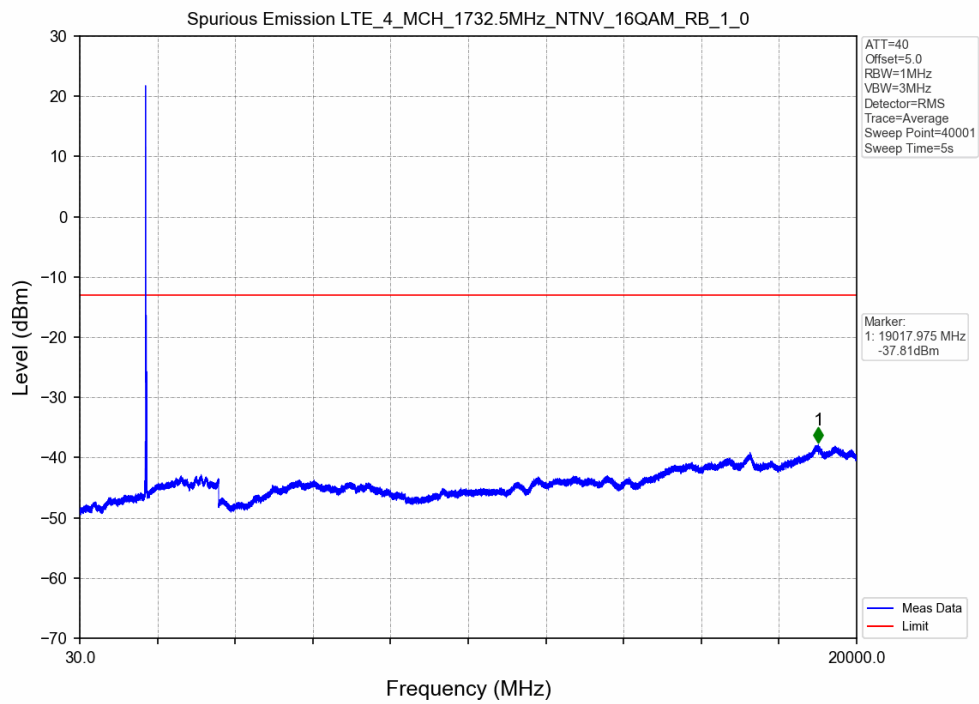


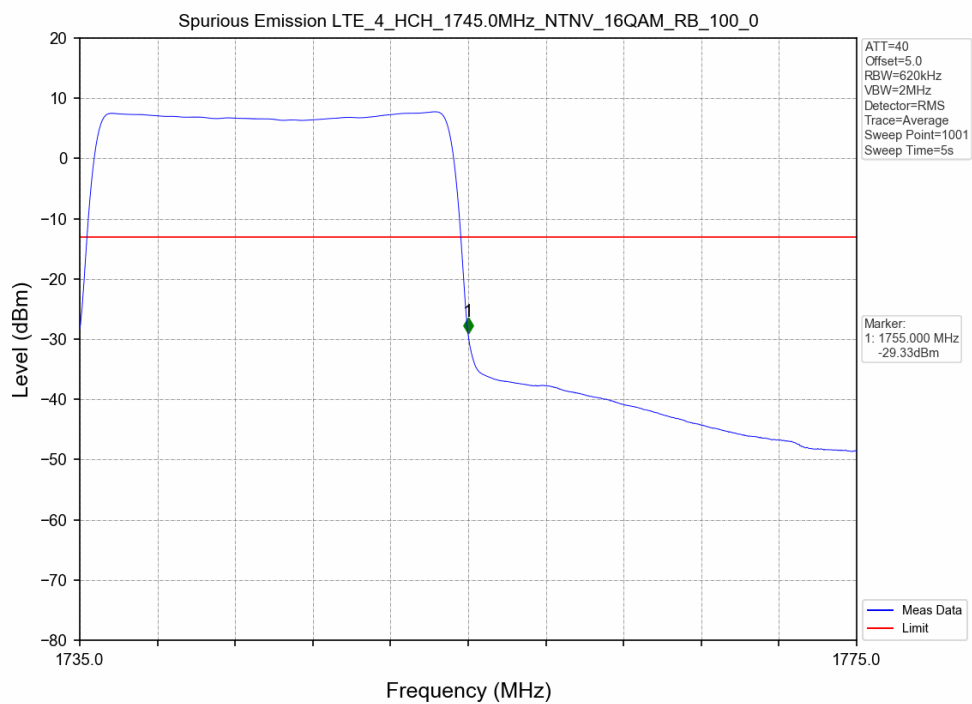
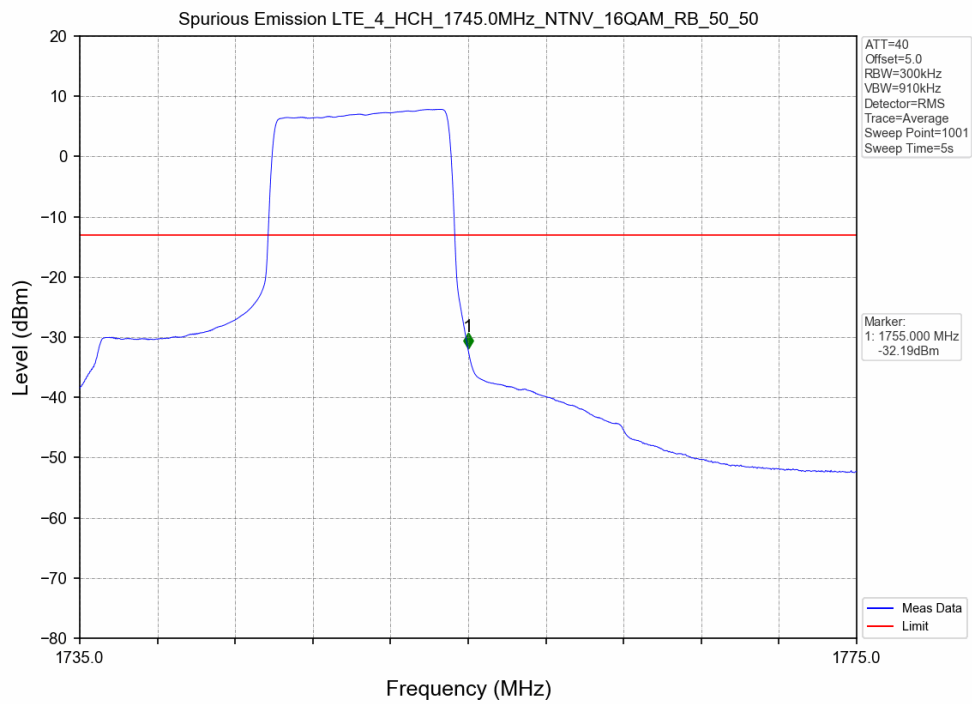


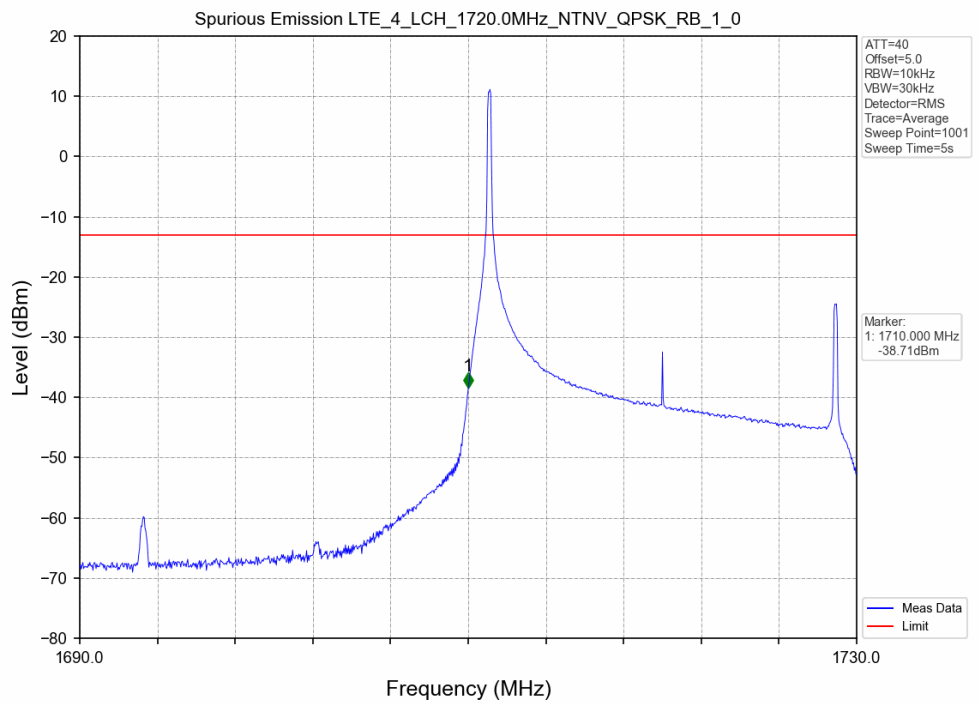
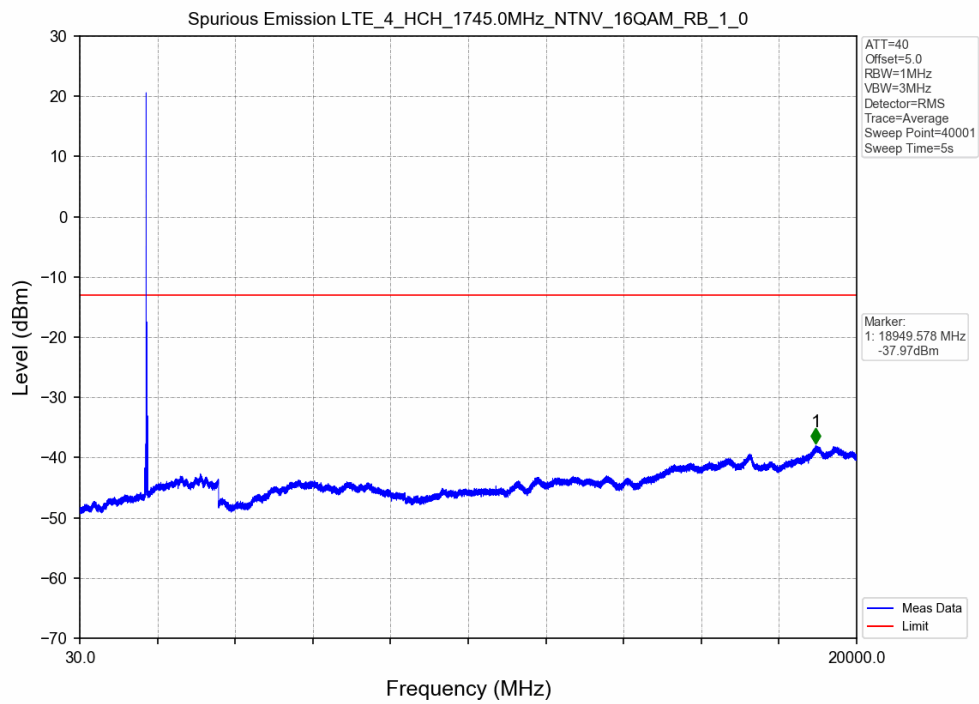
2.1 Test Graph

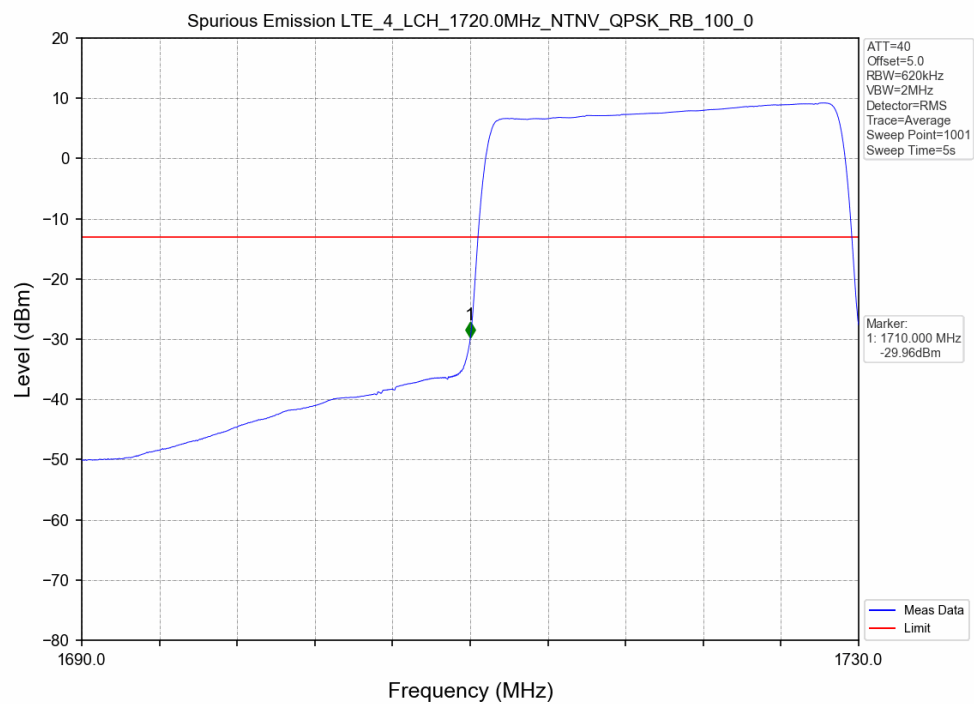
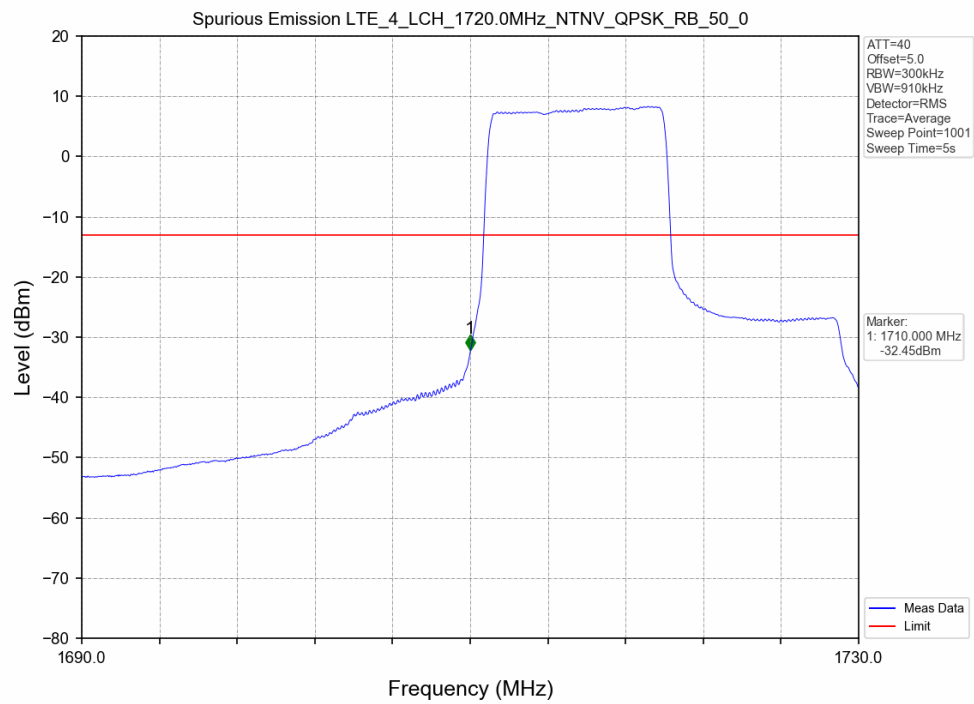


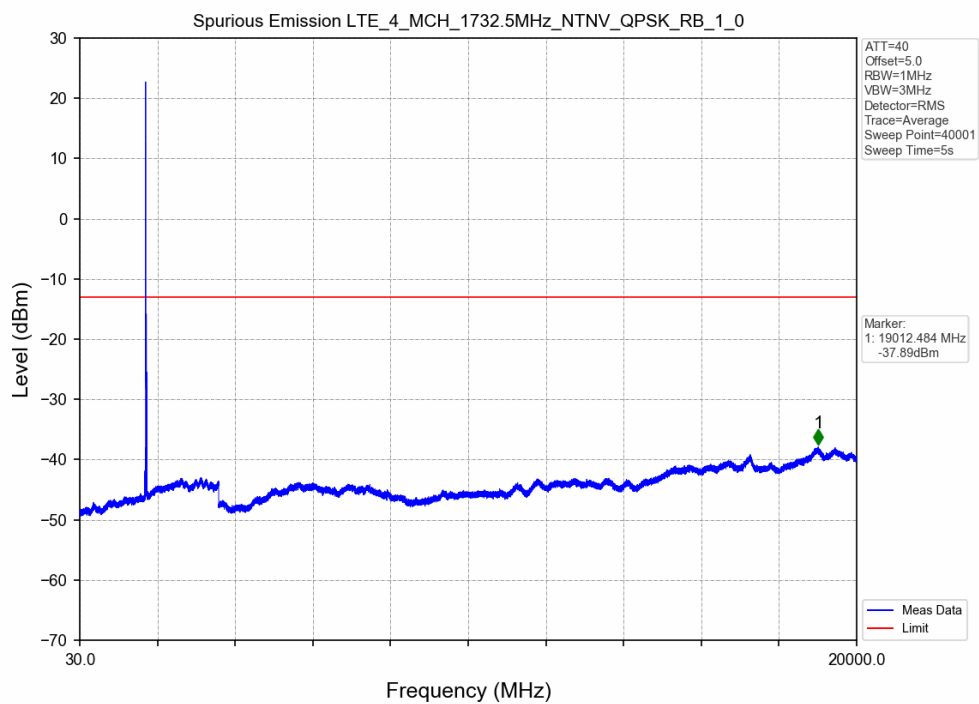
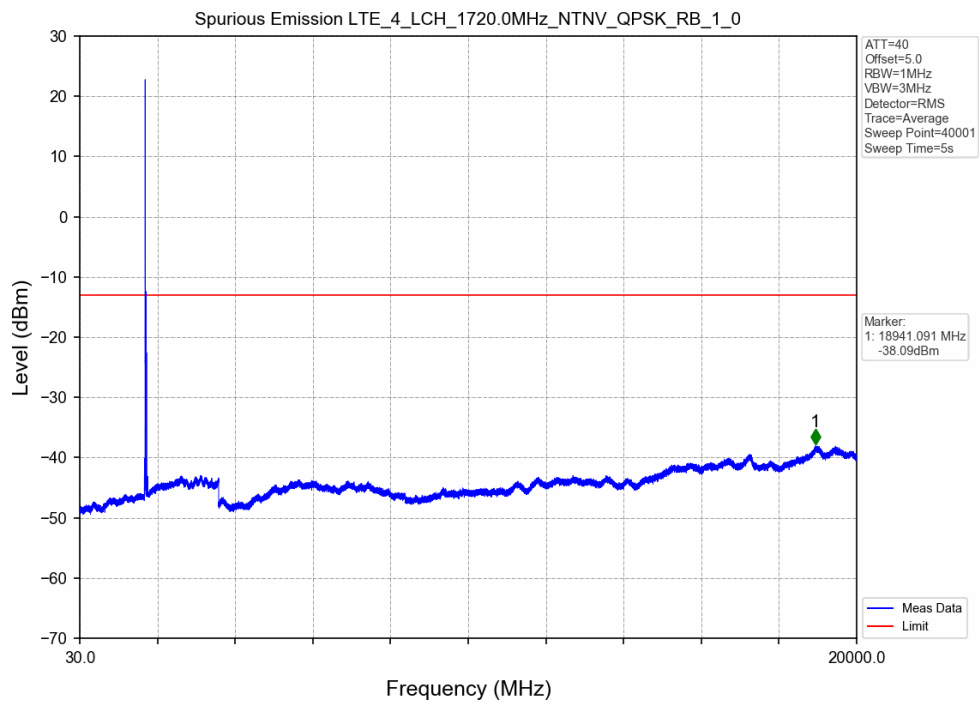


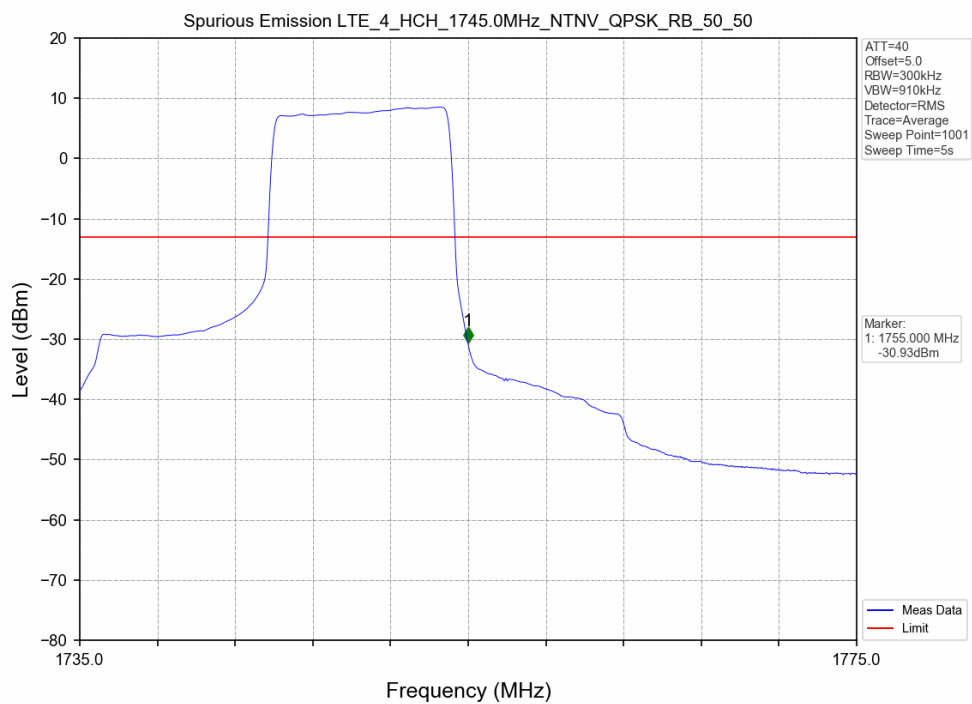
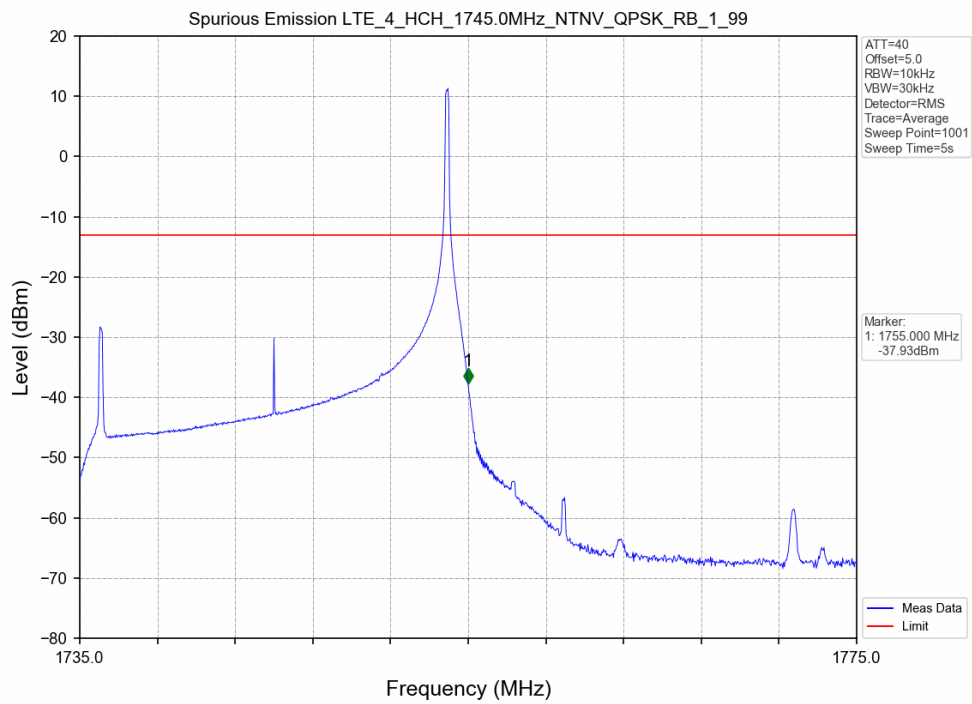


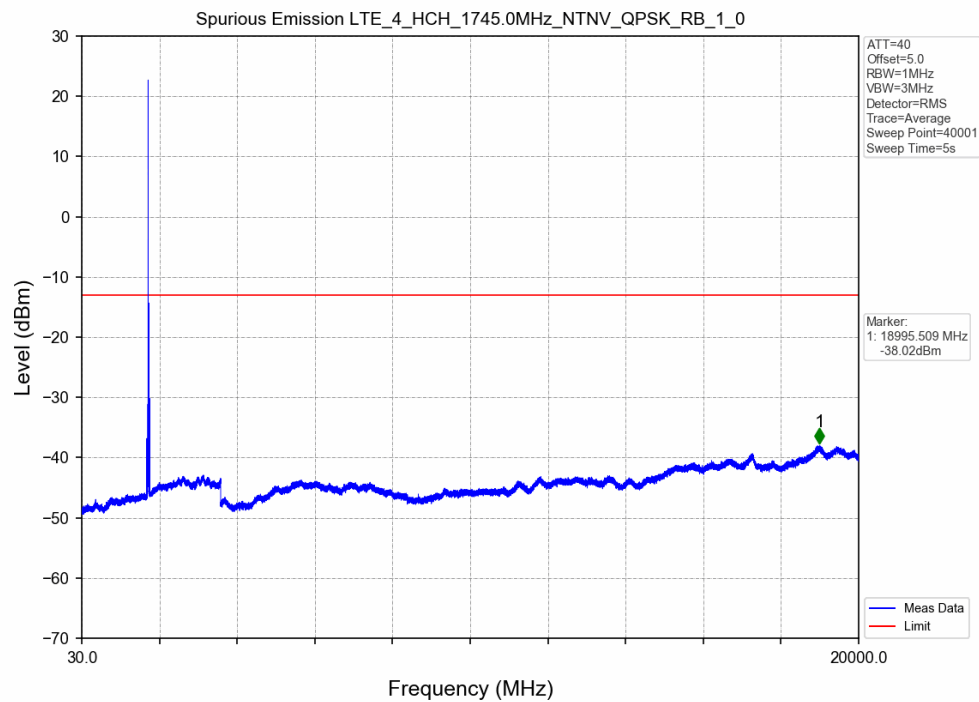
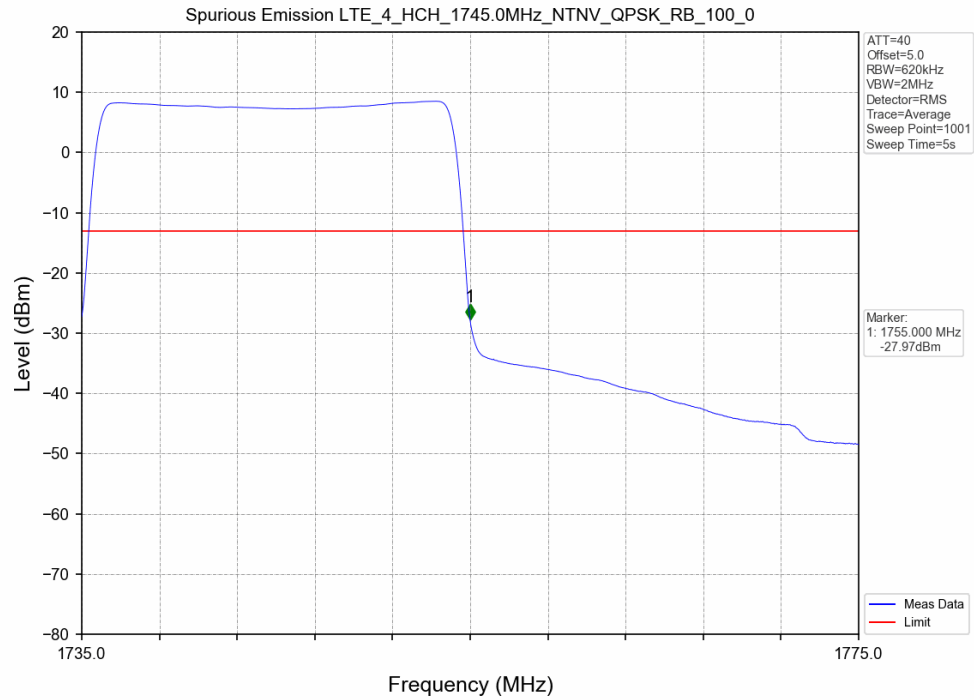












3. Spurious Emission

3.1 Test Graph

