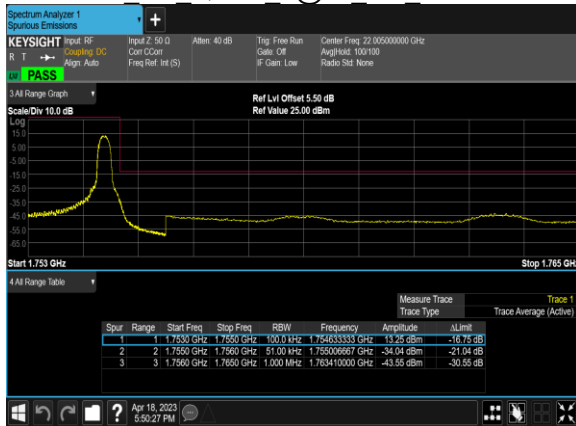
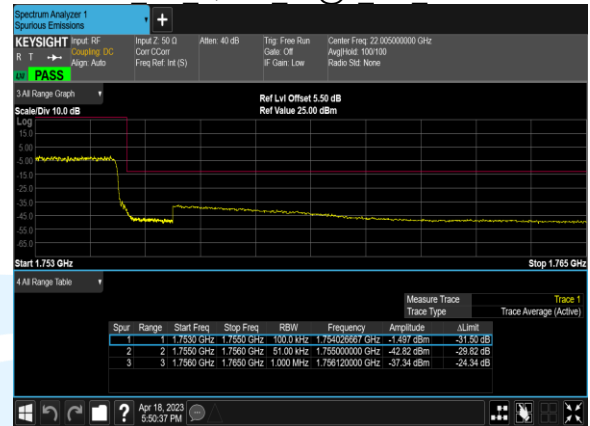


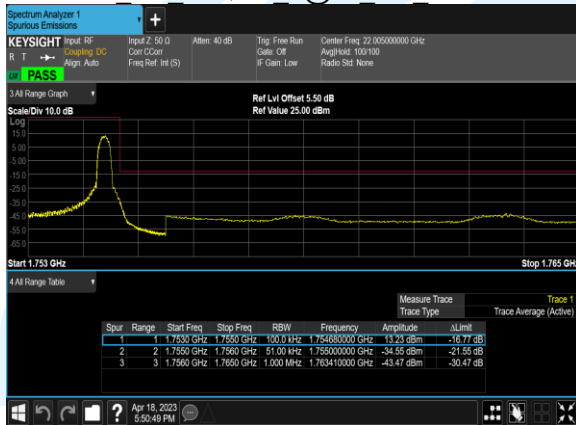
B4 5M QPSK 1@24 CH 20375



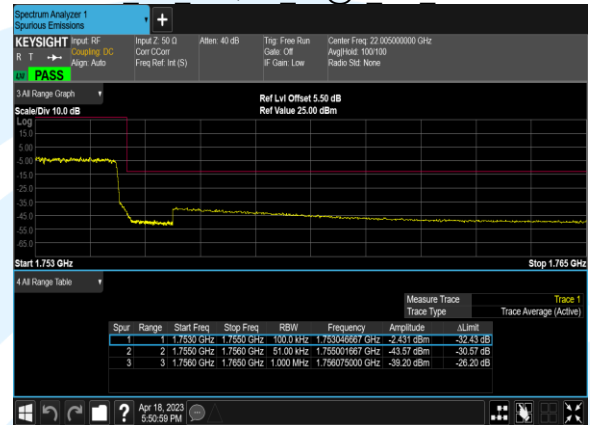
B4 5M QPSK 25@0 CH 20375



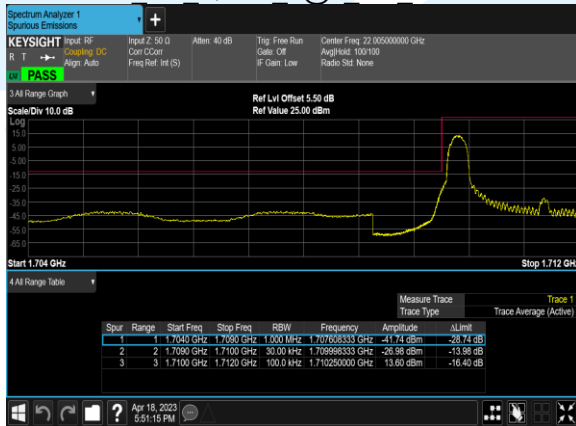
B4 5M 16QAM 1@24 CH 20375



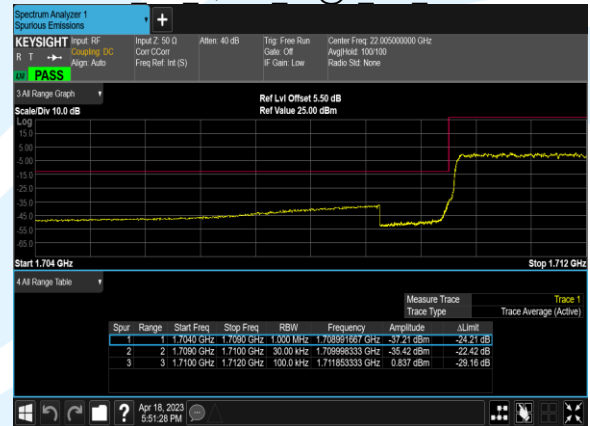
B4 5M 16QAM 25@0 CH 20375



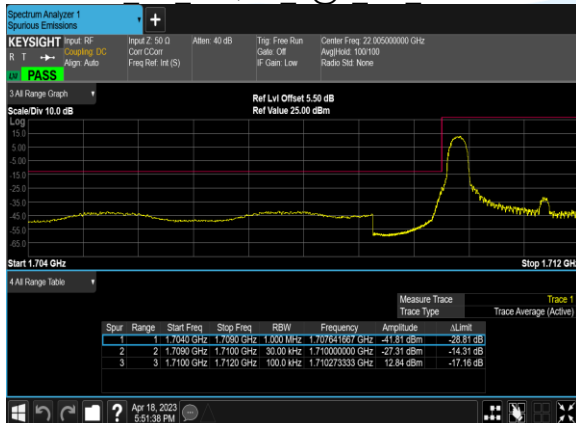
B4 3M QPSK 1@0 CH 19965



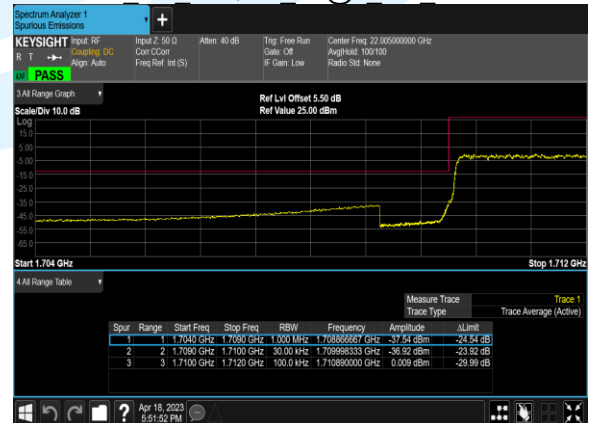
B4 3M QPSK 15@0 CH 19965



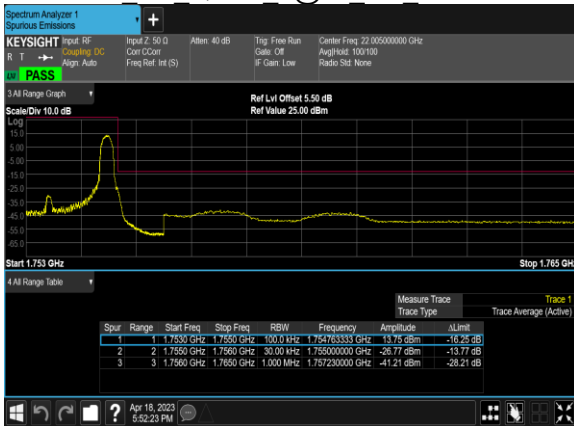
B4 3M 16QAM 1@0 CH 19965



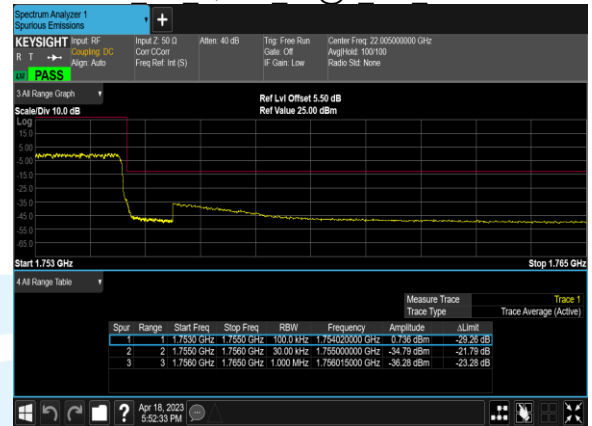
B4 3M 16QAM 15@0 CH 19965



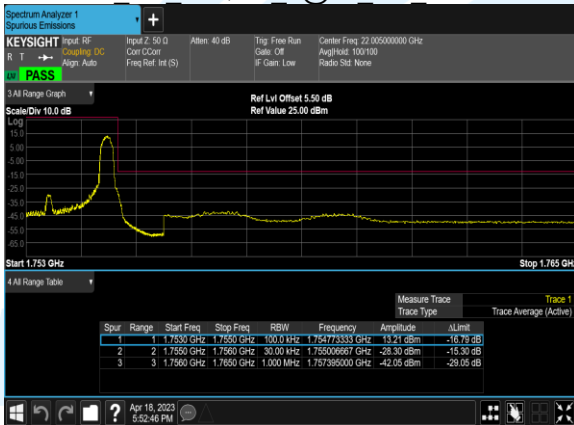
B4 3M QPSK 1@14 CH 20385



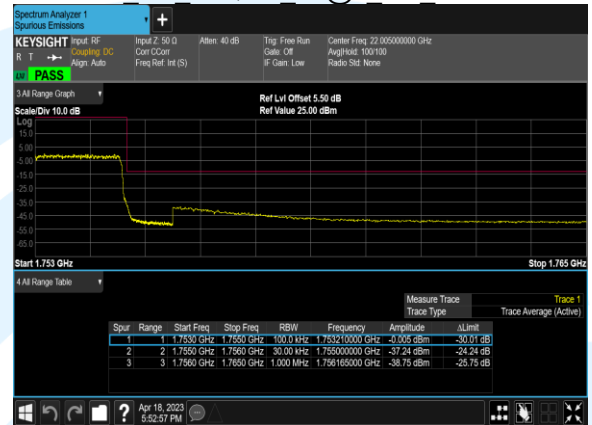
B4 3M QPSK 15@0 CH 20385



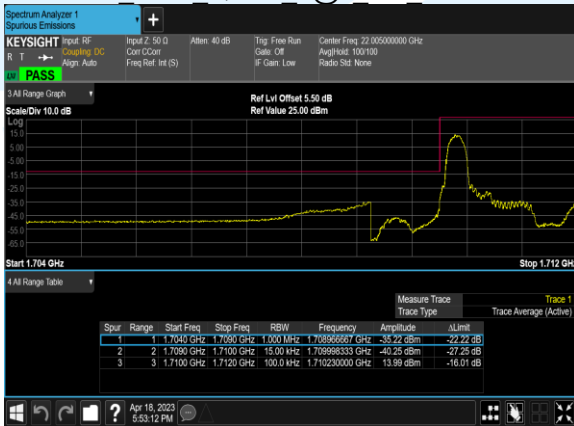
B4 3M 16QAM 1@14 CH 20385



B4 3M 16QAM 15@0 CH 20385



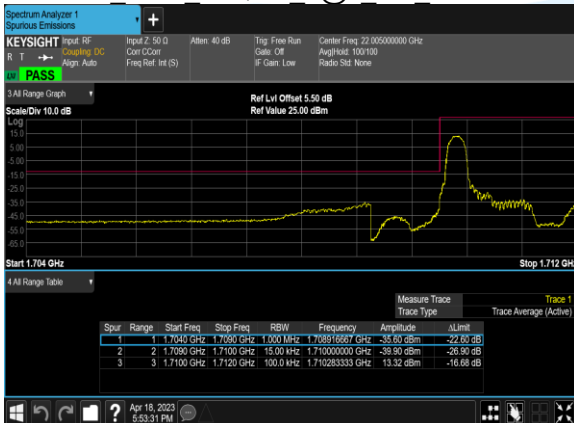
B4 1.4M QPSK 1@0 CH 19957



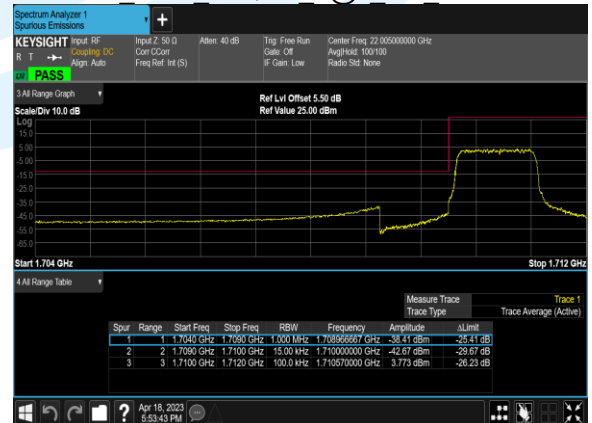
B4 1.4M QPSK 6@0 CH 19957



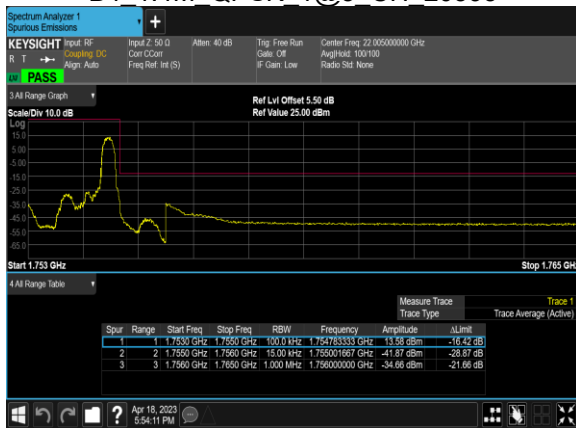
B4 1.4M 16QAM 1@0 CH 19957



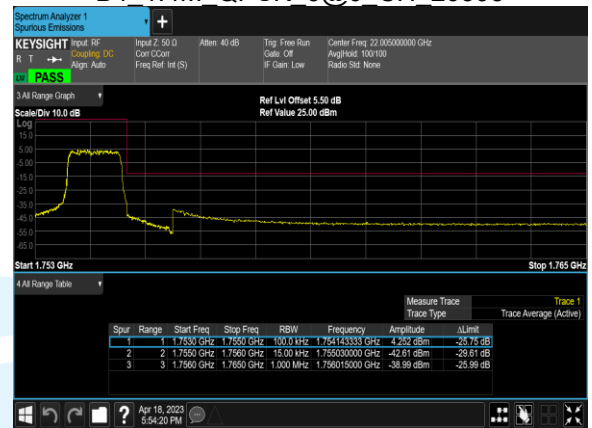
B4 1.4M 16QAM 6@0 CH 19957



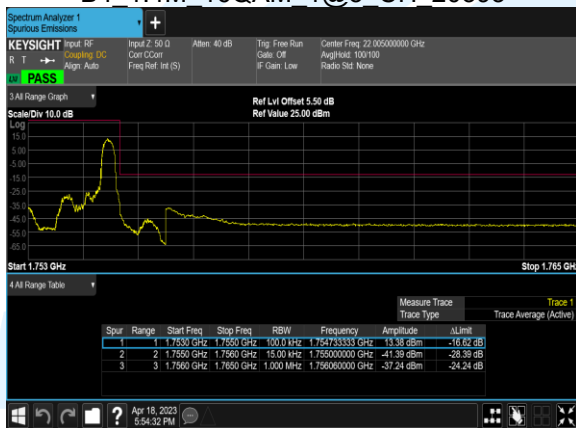
B4 1.4M QPSK 1@5 CH 20393



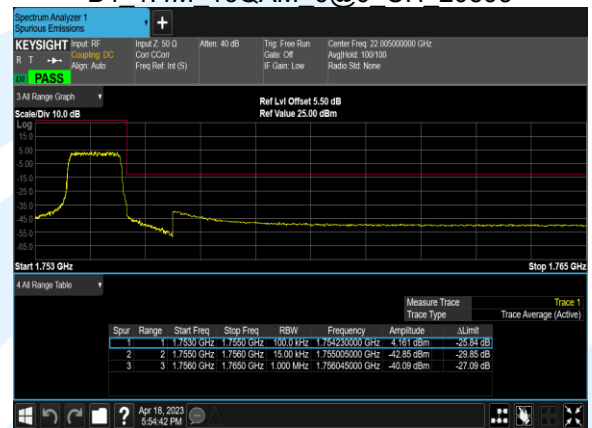
B4 1.4M QPSK 6@0 CH 20393



B4 1.4M 16QAM 1@5 CH 20393

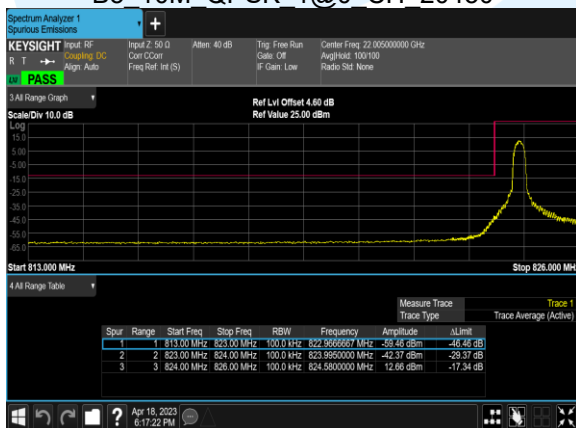


B4 1.4M 16QAM 6@0 CH 20393

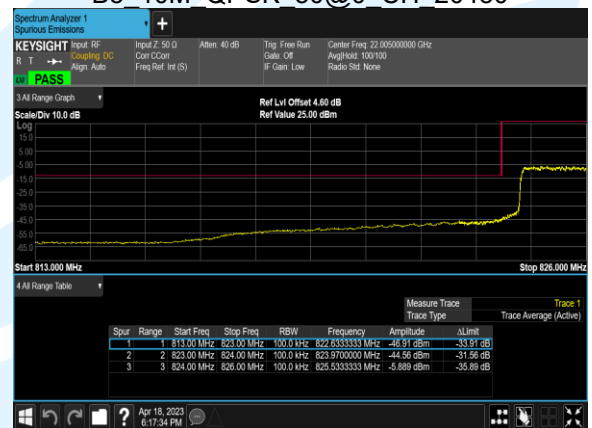


### 5.6.3 LTE Band 5

B5 10M QPSK 1@0 CH 20450



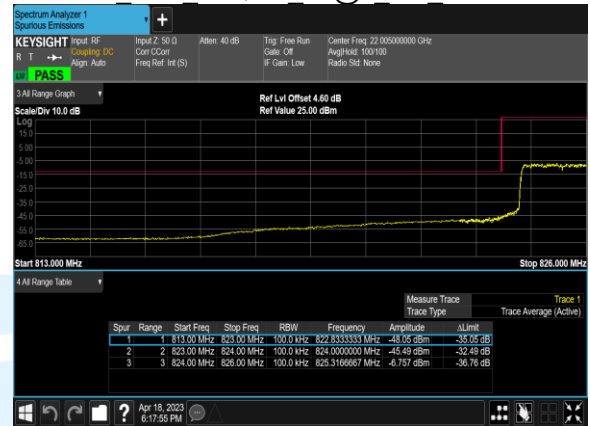
B5 10M QPSK 50@0 CH 20450



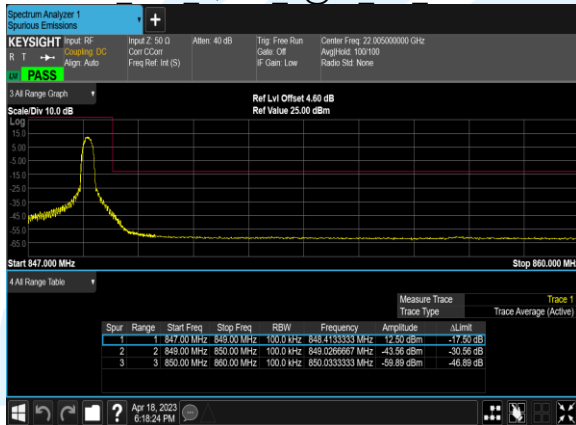
B5 10M 16QAM 1@0 CH 20450



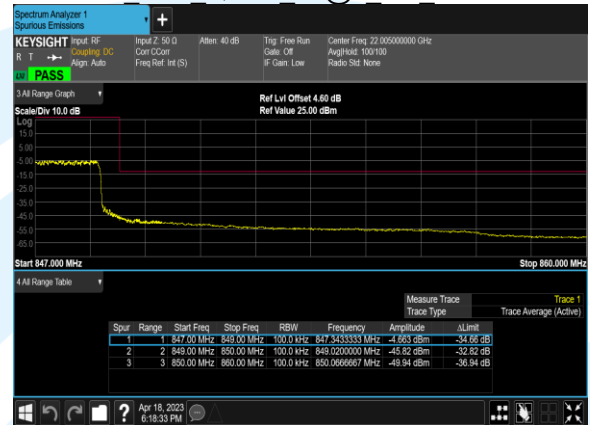
B5 10M 16QAM 50@0 CH 20450



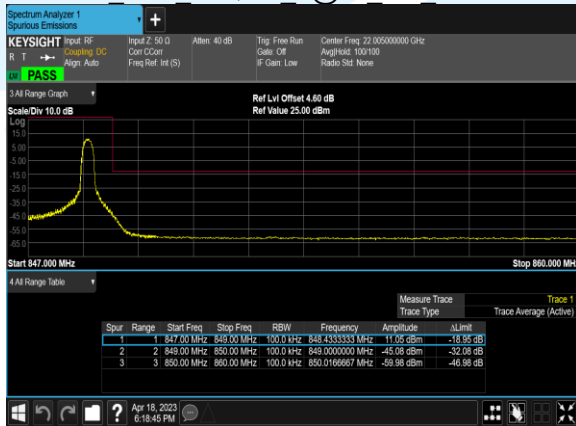
B5 10M QPSK 1@49 CH 20600



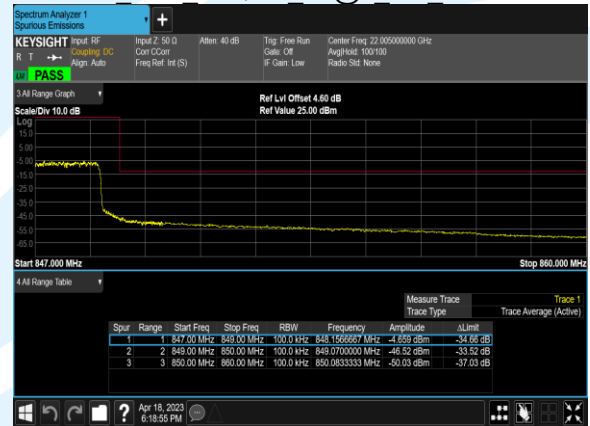
B5 10M QPSK 50@0 CH 20600



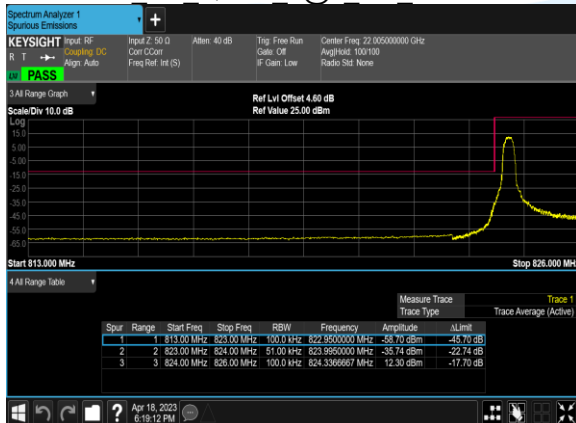
B5 10M 16QAM 1@49 CH 20600



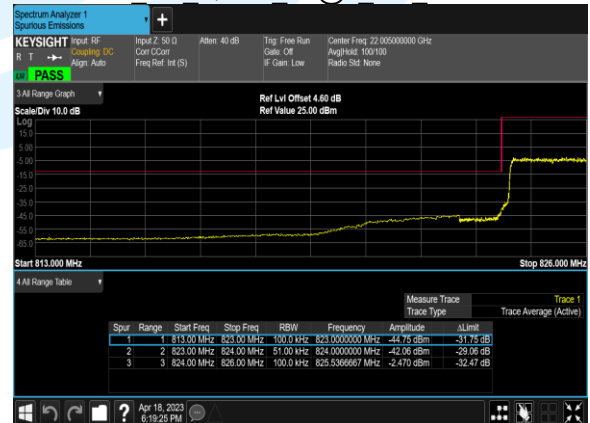
B5 10M 16QAM 50@0 CH 20600



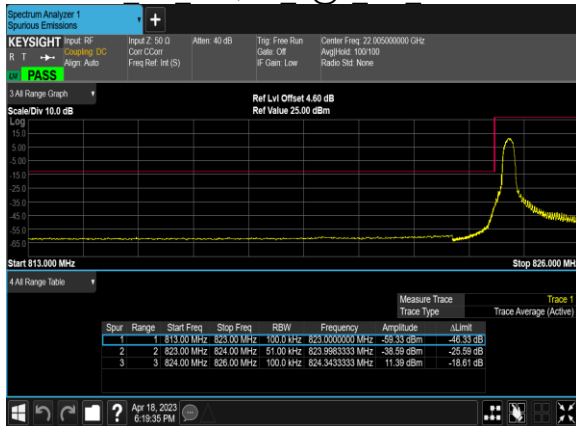
B5 5M QPSK 1@0 CH 20425



B5 5M QPSK 25@0 CH 20425



B5 5M 16QAM 1@0 CH 20425



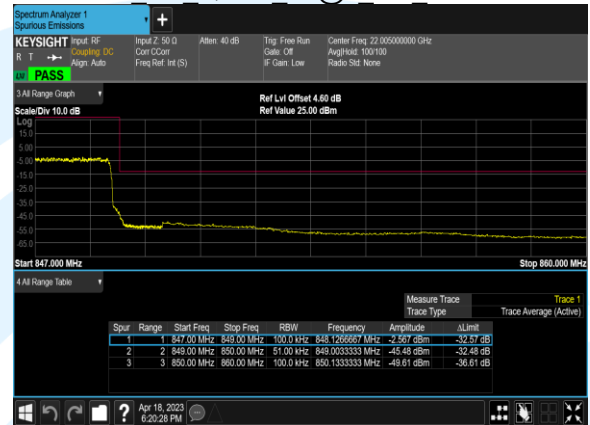
B5 5M 16QAM 25@0 CH 20425



B5 5M QPSK 1@24 CH 20625



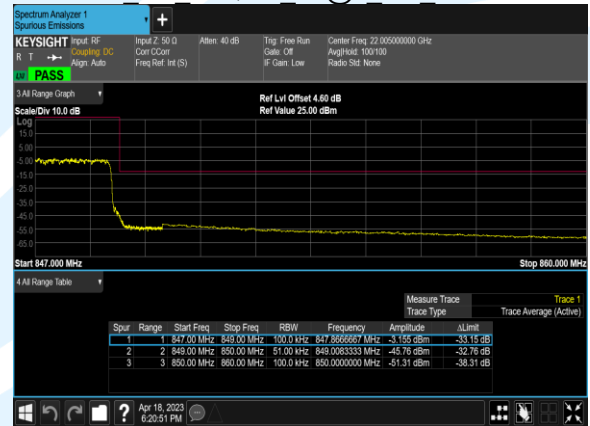
B5 5M QPSK 25@0 CH 20625



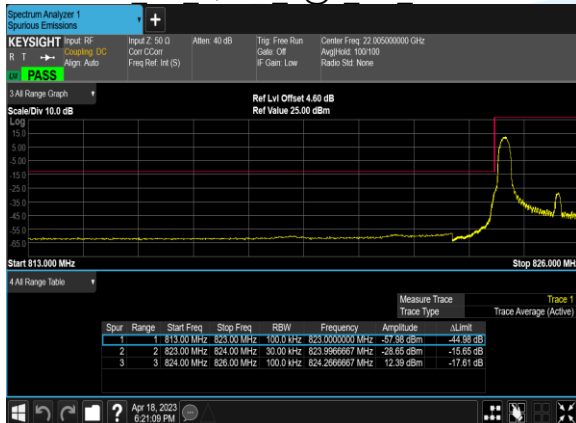
B5 5M 16QAM 1@24 CH 20625



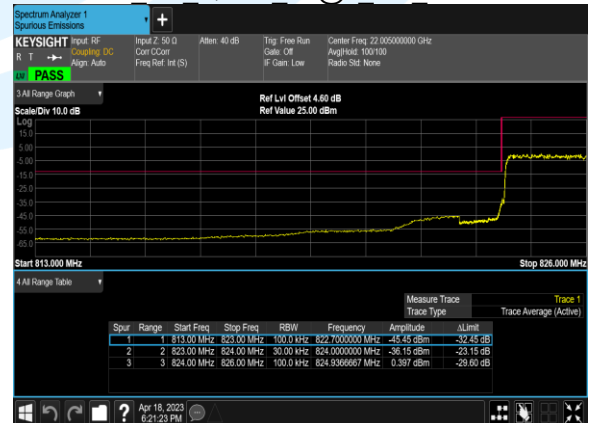
B5 5M 16QAM 25@0 CH 20625



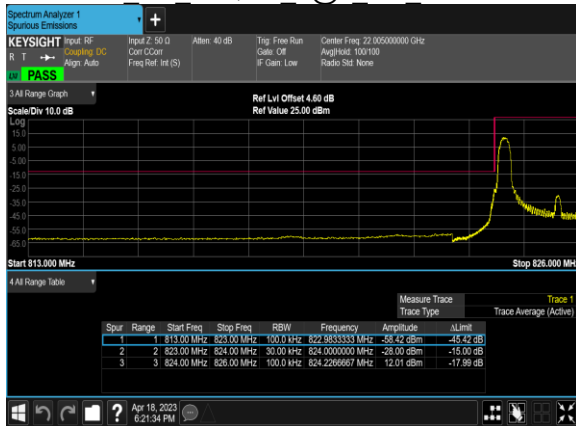
B5 3M QPSK 1@0 CH 20415



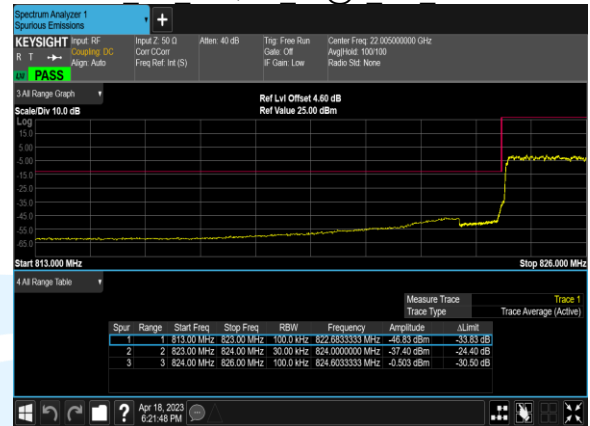
B5 3M QPSK 15@0 CH 20415



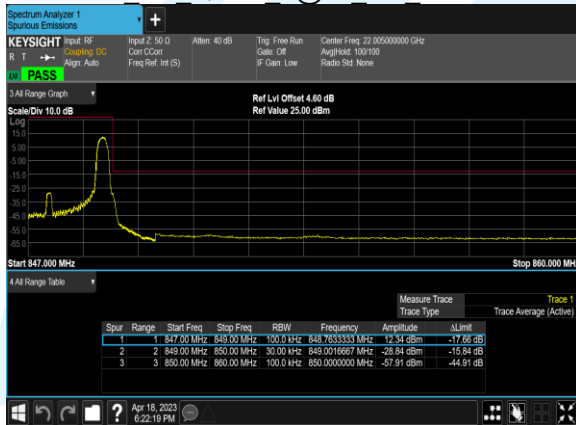
B5 3M 16QAM 1@0 CH 20415



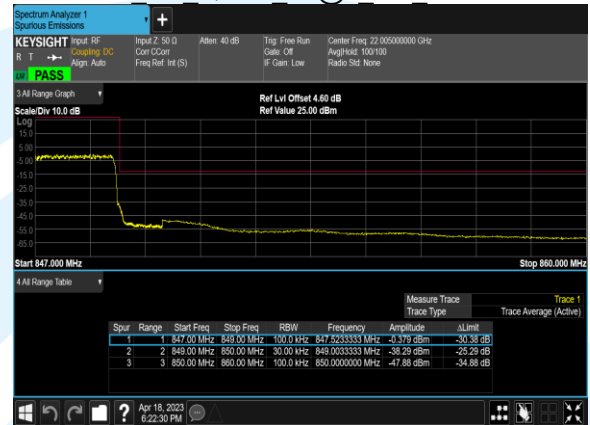
B5 3M 16QAM 15@0 CH 20415



B5 3M QPSK 1@14 CH 20635



B5 3M QPSK 15@0 CH 20635



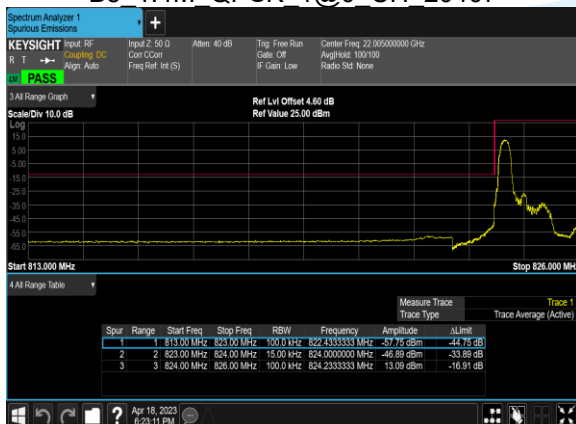
B5 3M 16QAM 1@14 CH 20635



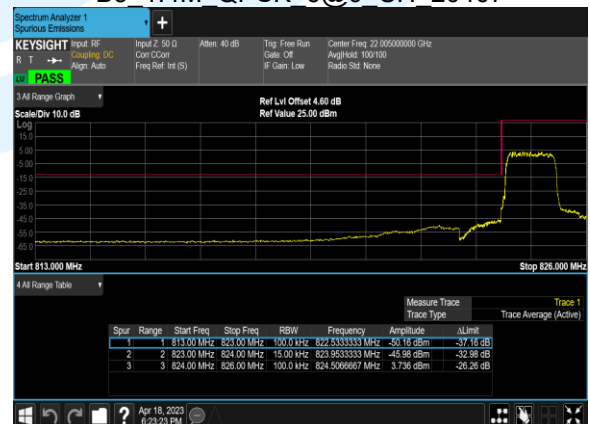
B5 3M 16QAM 15@0 CH 20635



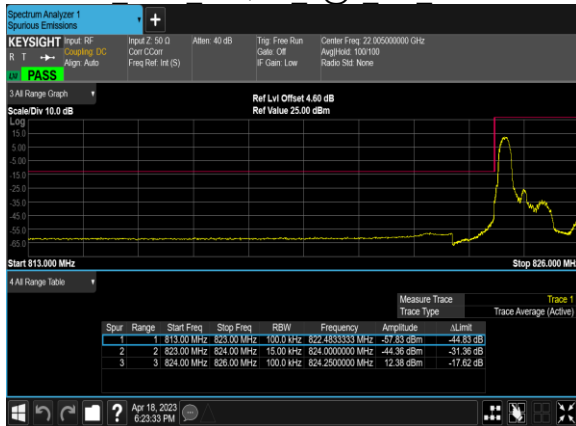
B5 1.4M QPSK 1@0 CH 20407



B5 1.4M QPSK 6@0 CH 20407



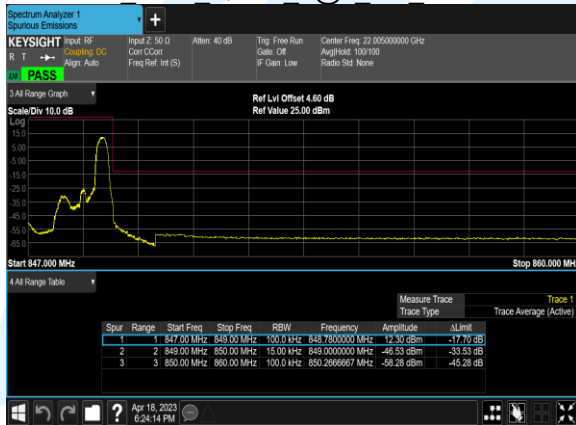
B5 1.4M 16QAM 1@0 CH 20407



B5 1.4M 16QAM 6@0 CH 20407



B5 1.4M QPSK 1@5 CH 20643



B5 1.4M QPSK 6@0 CH 20643



B5 1.4M 16QAM 1@5 CH 20643

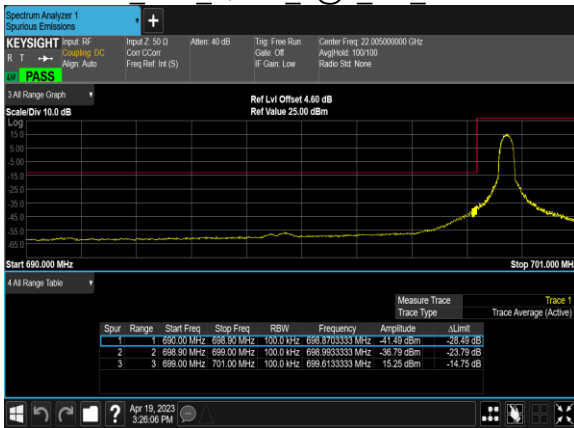


B5 1.4M 16QAM 6@0 CH 20643

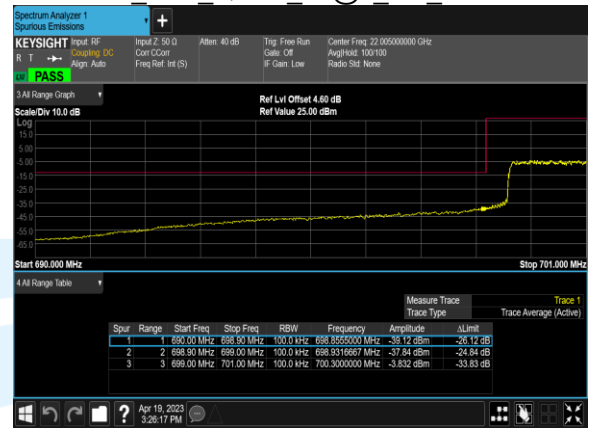


## 5.6.4 LTE Band 12

B12 10M QPSK 1@0 CH 23060



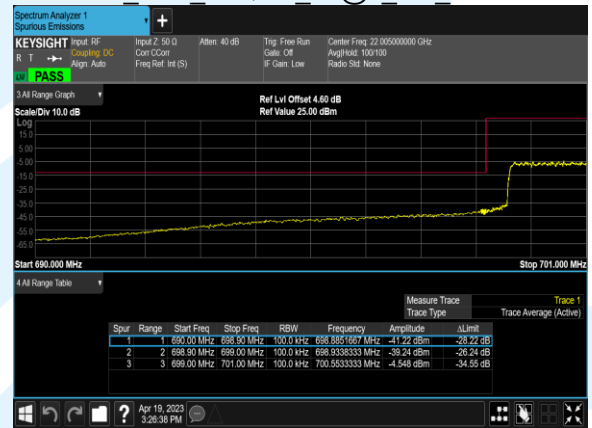
B12 10M QPSK 50@0 CH 23060



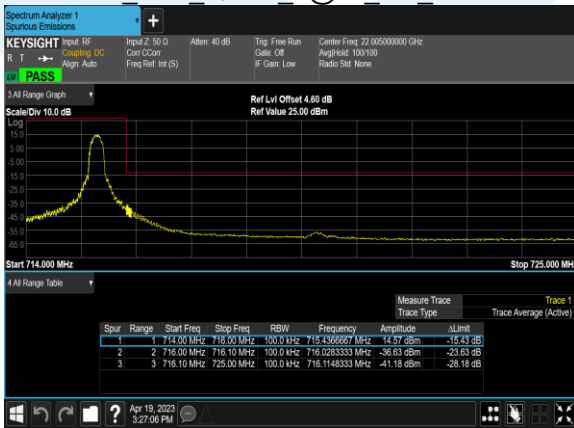
B12 10M 16QAM 1@0 CH 23060



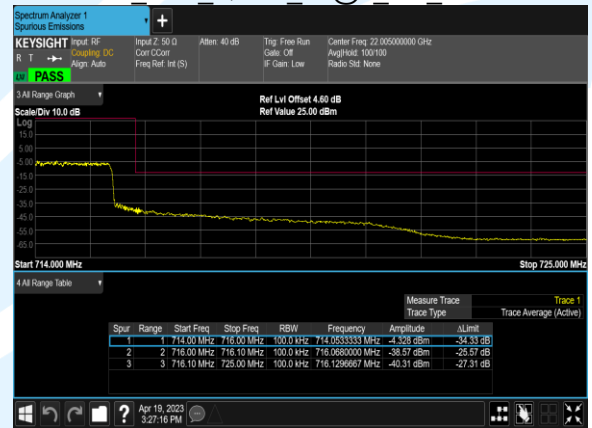
B12 10M 16QAM 50@0 CH 23060



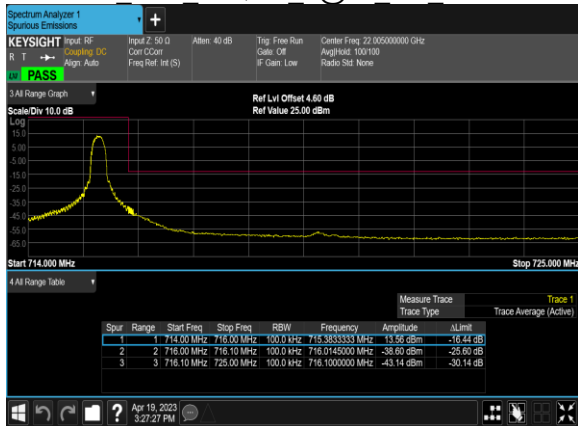
B12 10M QPSK 1@49 CH 23130



B12 10M QPSK 50@0 CH 23130



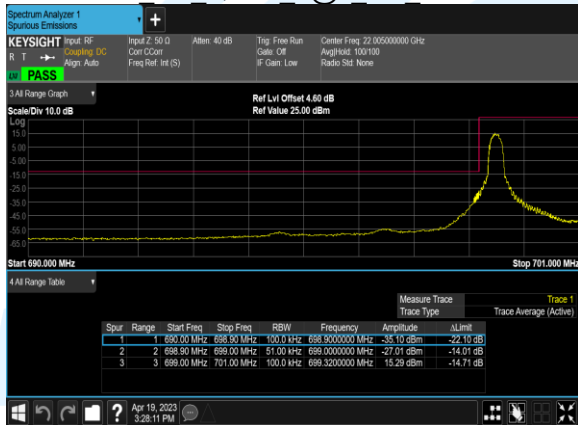
B12 10M 16QAM 1@49 CH 23130



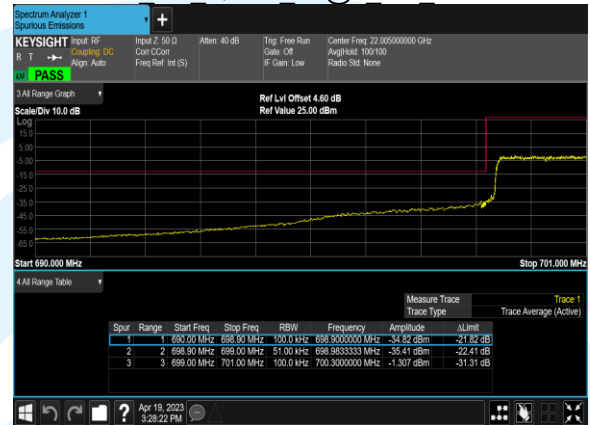
B12 10M 16QAM 50@0 CH 23130



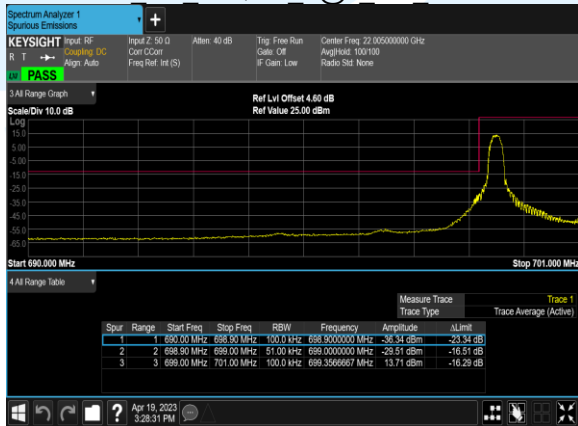
B12 5M QPSK 1@0 CH 23035



B12 5M QPSK 25@0 CH 23035



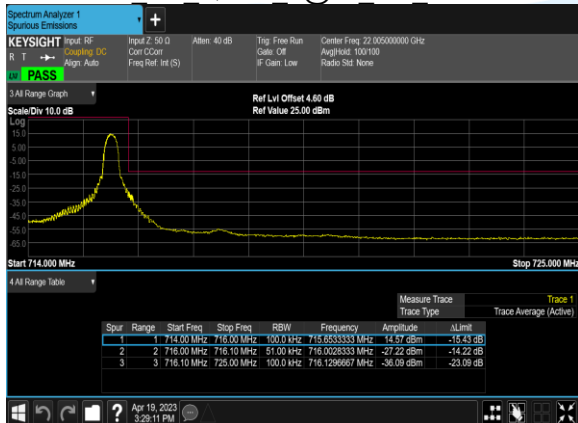
B12 5M 16QAM 1@0 CH 23035



B12 5M 16QAM 25@0 CH 23035



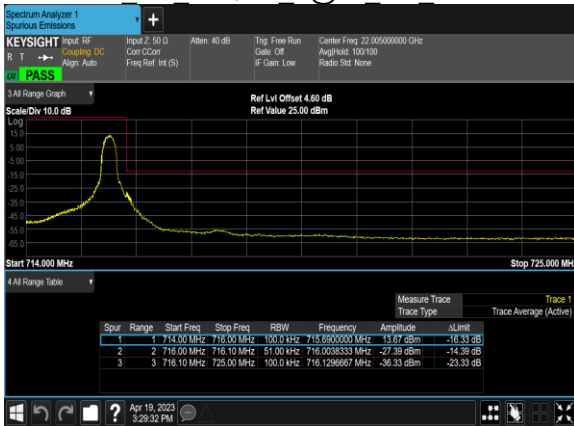
B12 5M QPSK 1@24 CH 23155



B12 5M QPSK 25@0 CH 23155



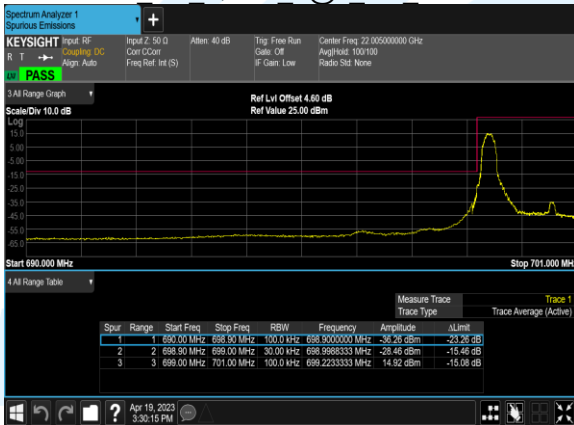
B12 5M 16QAM 1@24 CH 23155



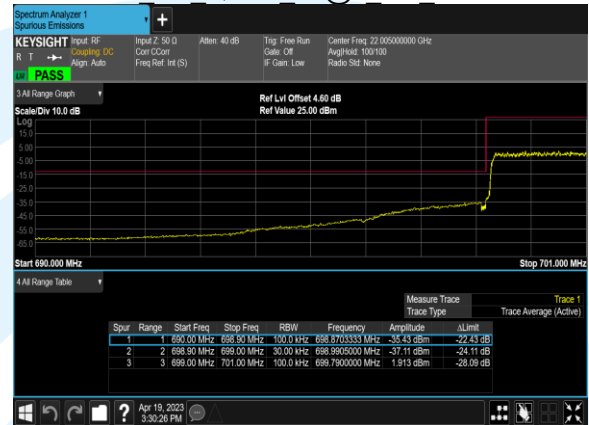
B12 5M 16QAM 25@0 CH 23155



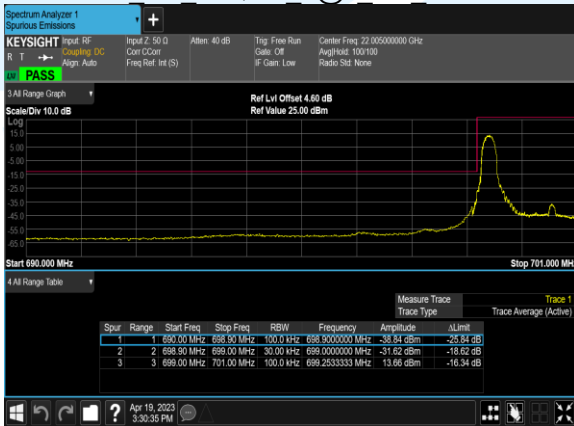
B12 3M QPSK 1@0 CH 23025



B12 3M QPSK 15@0 CH 23025



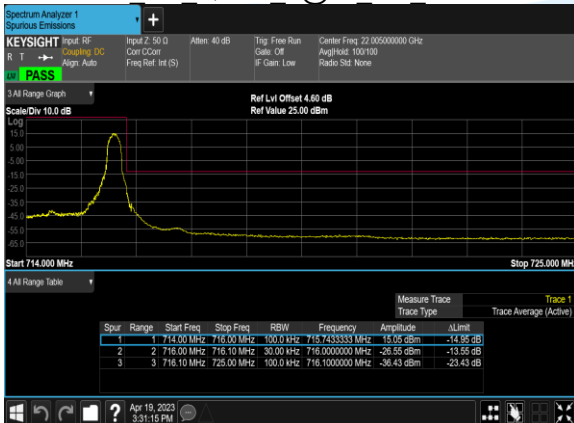
B12 3M 16QAM 1@0 CH 23025



B12 3M 16QAM 15@0 CH 23025



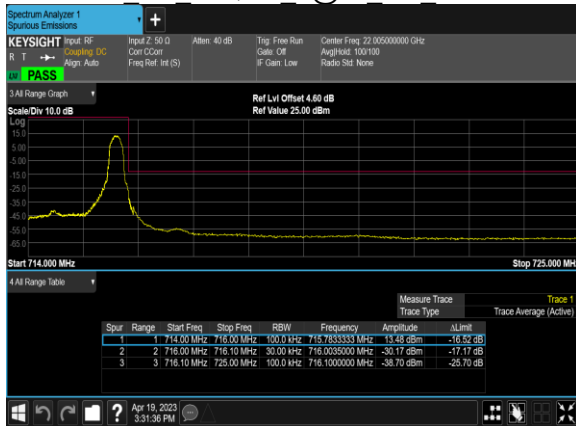
B12 3M QPSK 1@14 CH 23165



B12 3M QPSK 15@0 CH 23165



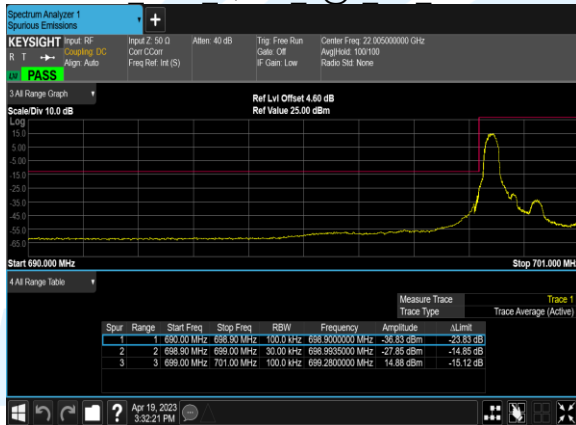
B12 3M 16QAM 1@14 CH 23165



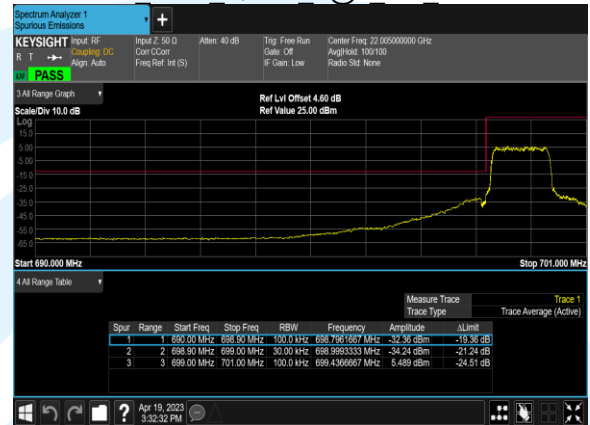
B12 3M 16QAM 15@0 CH 23165



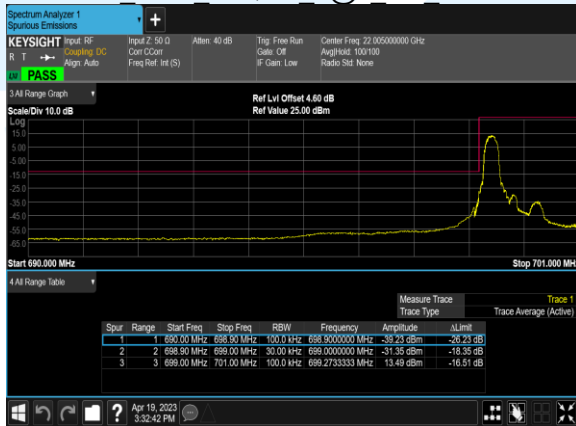
B12 1.4M QPSK 1@0 CH 23017



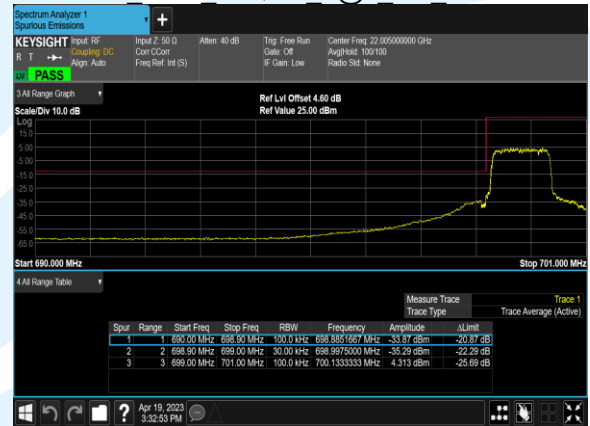
B12 1.4M QPSK 6@0 CH 23017



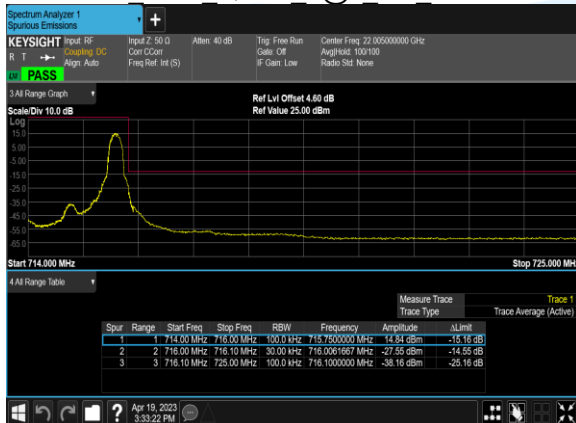
B12 1.4M 16QAM 1@0 CH 23017



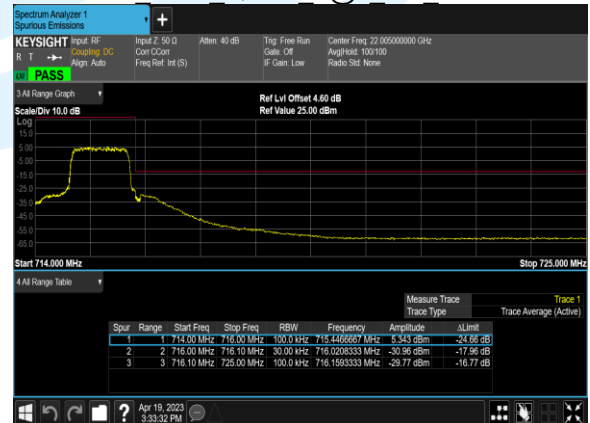
B12 1.4M 16QAM 6@0 CH 23017



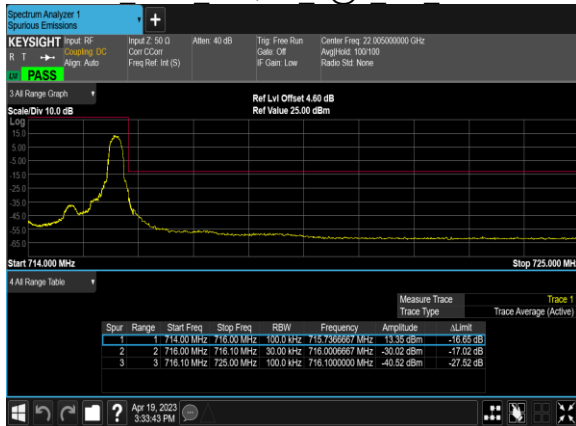
B12 1.4M QPSK 1@5 CH 23173



B12 1.4M QPSK 6@0 CH 23173



B12 1.4M 16QAM 1@5 CH 23173

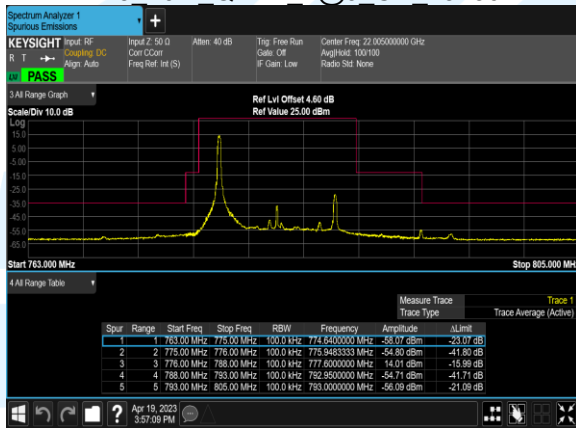


B12 1.4M 16QAM 6@0 CH 23173

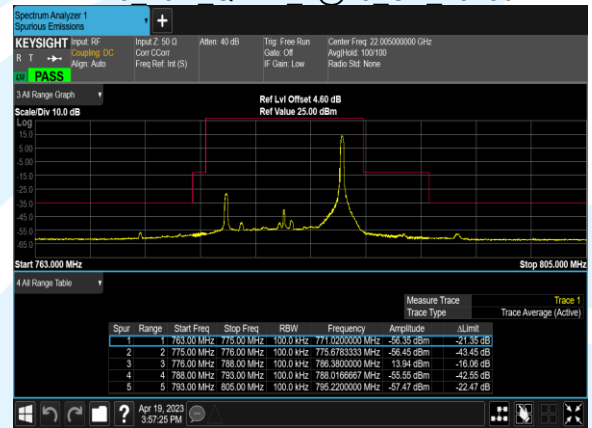


### 5.6.5 LTE Band 13

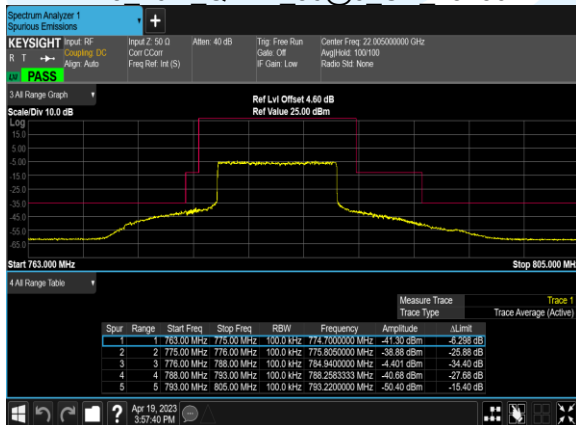
B13 10M QPSK 1@0 CH 23230



B13 10M QPSK 1@49 CH 23230



B13 10M QPSK 50@0 CH 23230



B13 10M 16QAM 1@0 CH 23230

