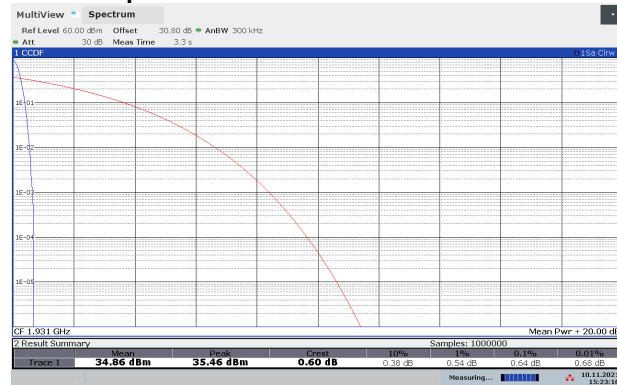


2G Output Power

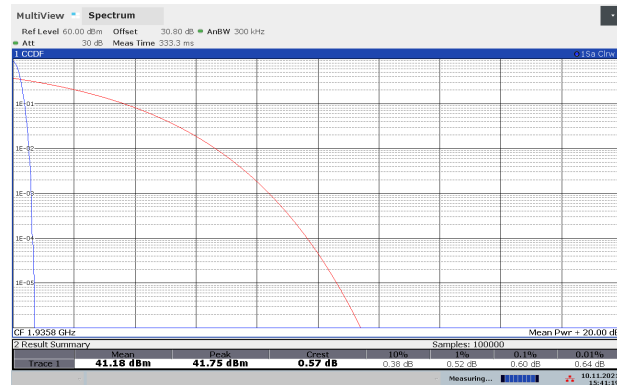
2G B02 Output Power



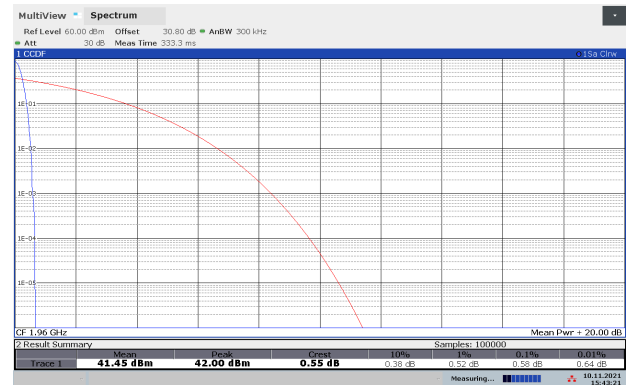
B100 I



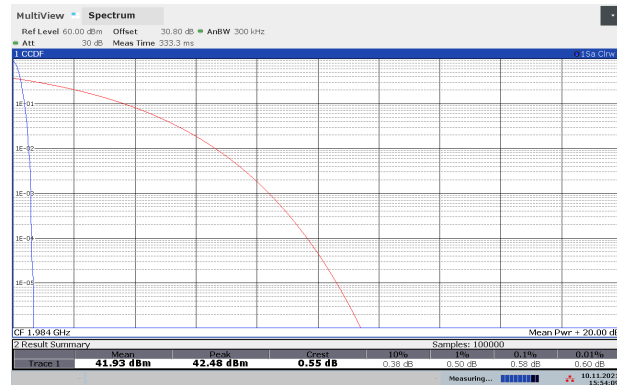
Ch516



Ch517



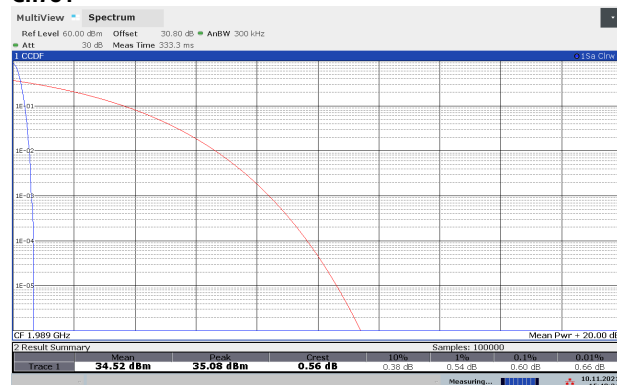
Ch540



Ch661



Ch781



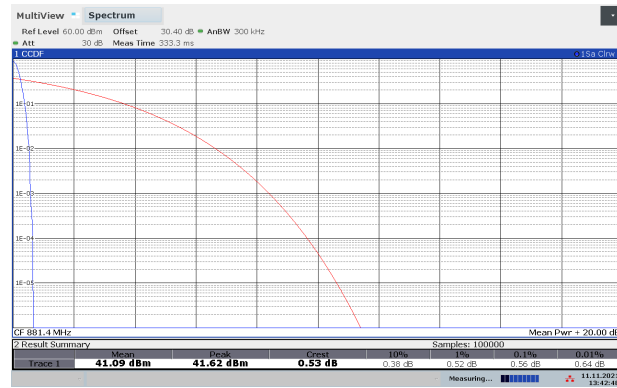
Ch805

Ch806

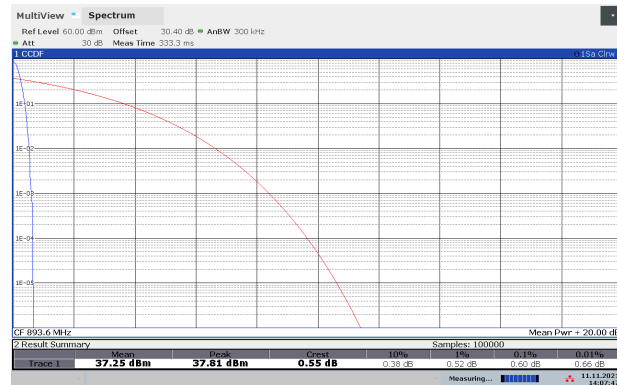
2G B05 Output Power



Ch129

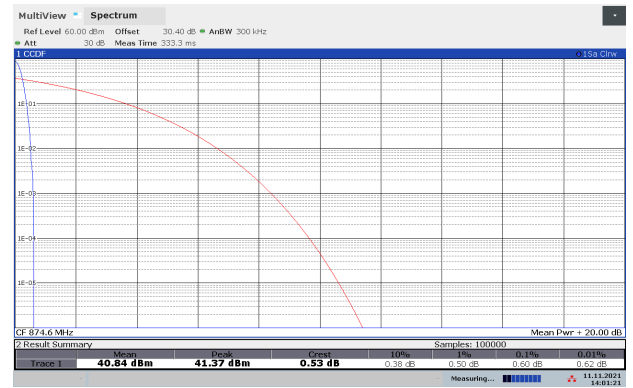


Ch189

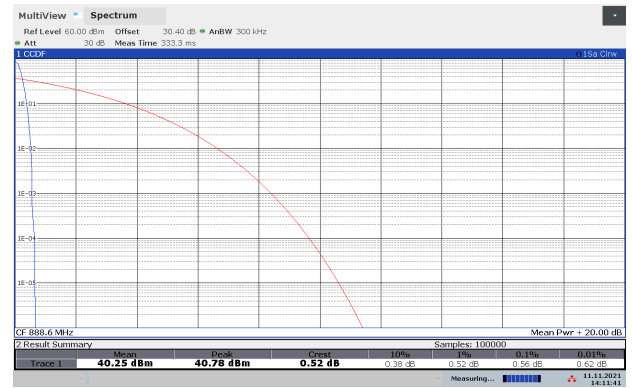


Ch250

B100 I



Ch155



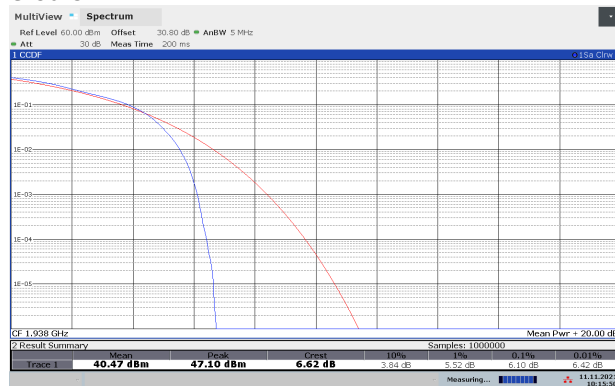
Ch225

3G Output Power

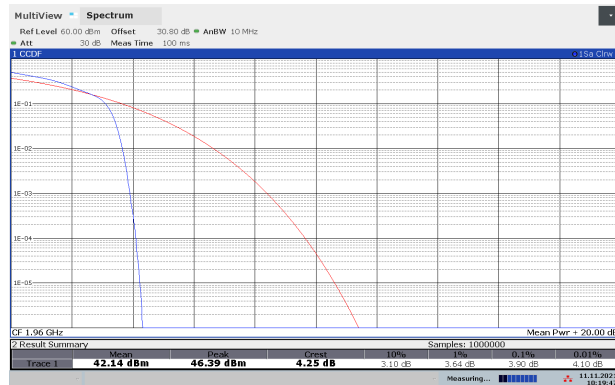
3G B02 Output Power



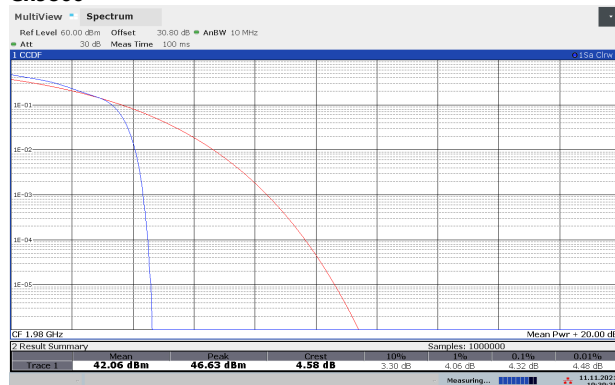
Ch9675



Ch9690

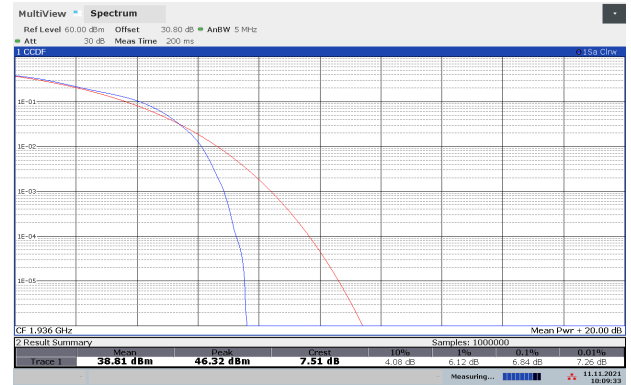


Ch9800

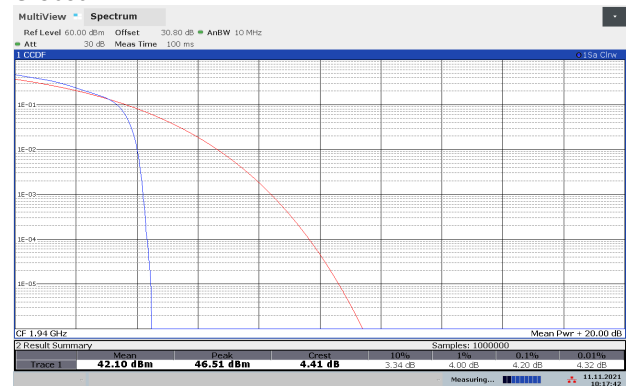


Ch9900

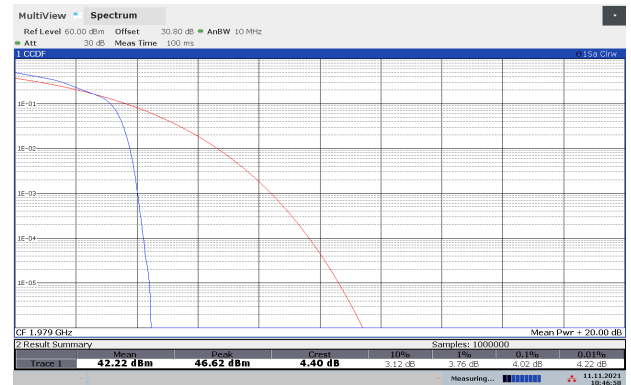
B100 I



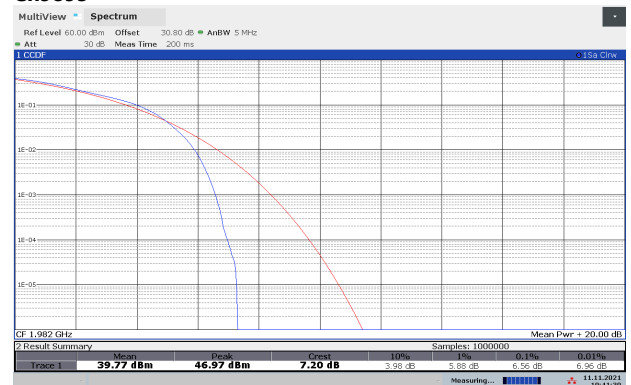
Ch9680



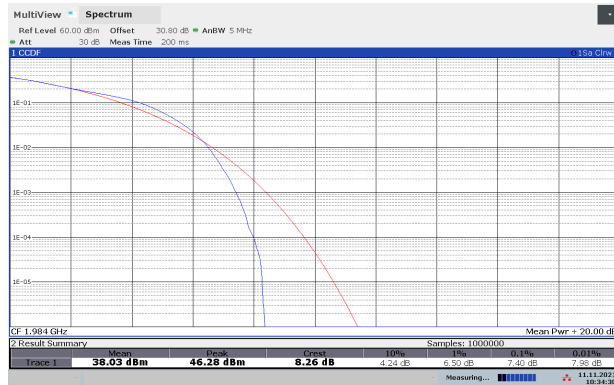
Ch9700



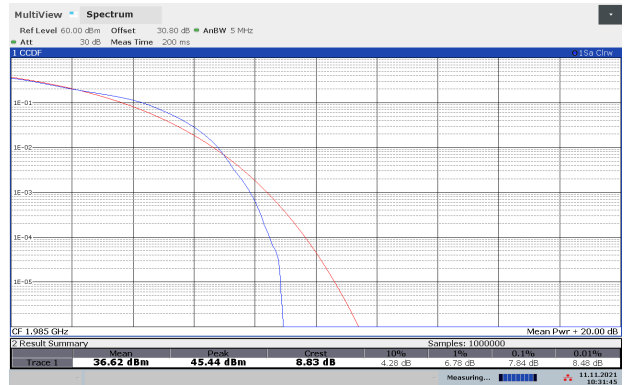
Ch9895



Ch9910

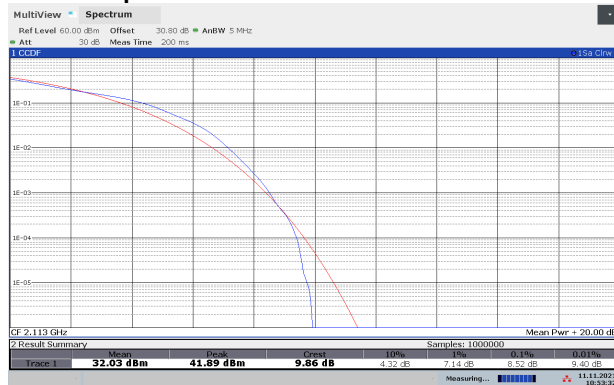


Ch9920



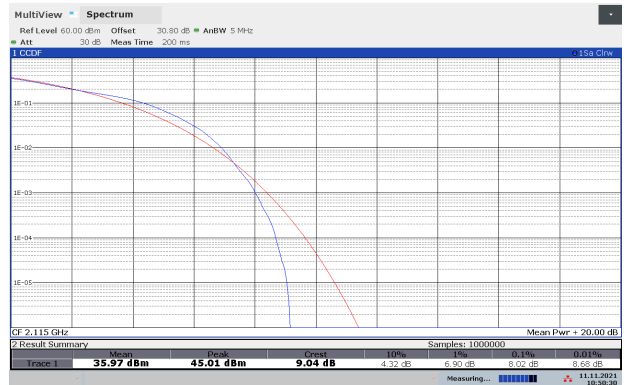
Ch9925

3G B04 Output Power



Ch1540

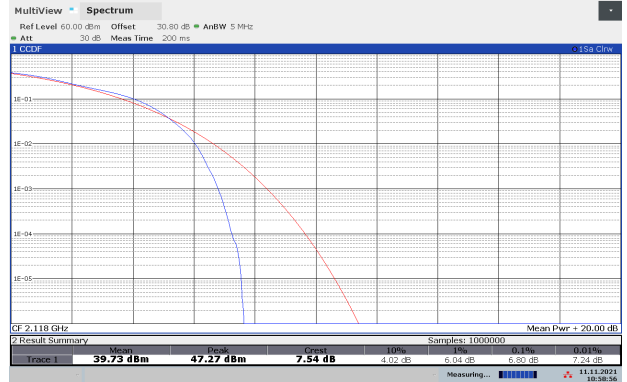
B100 I



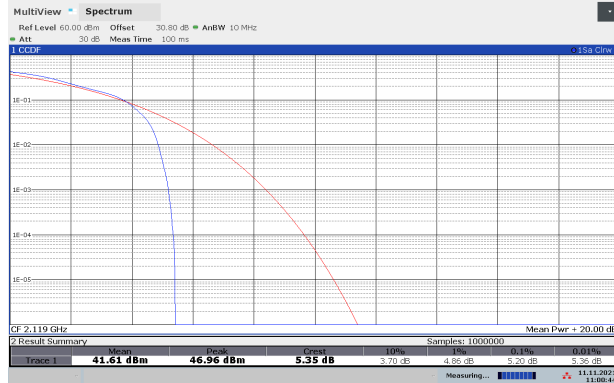
Ch1550



Ch1560



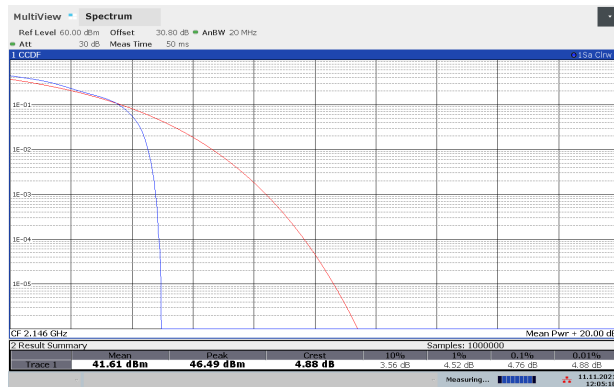
Ch1565



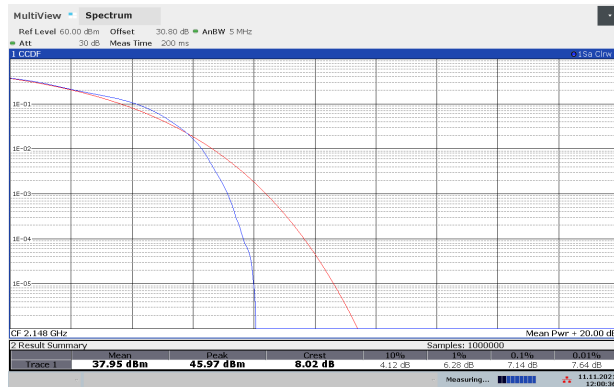
Ch1570



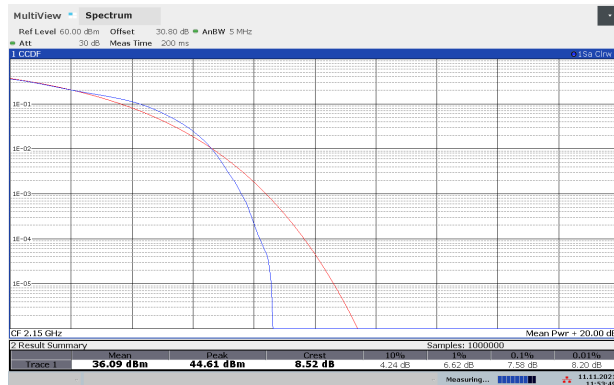
Ch1568



Ch1705

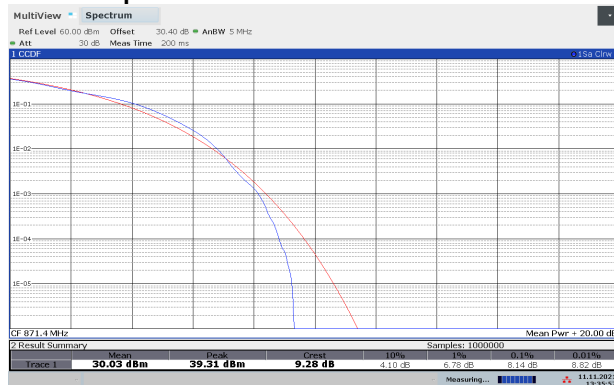


Ch1715

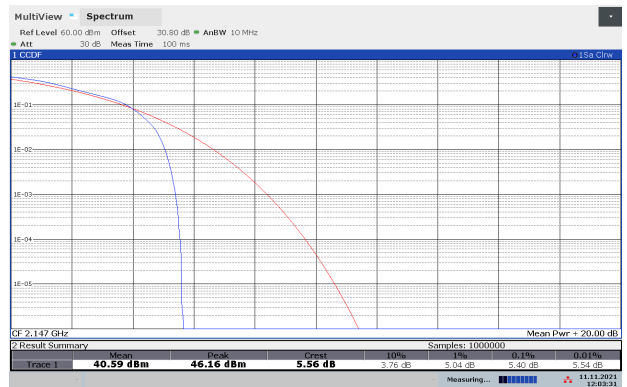


Ch1725

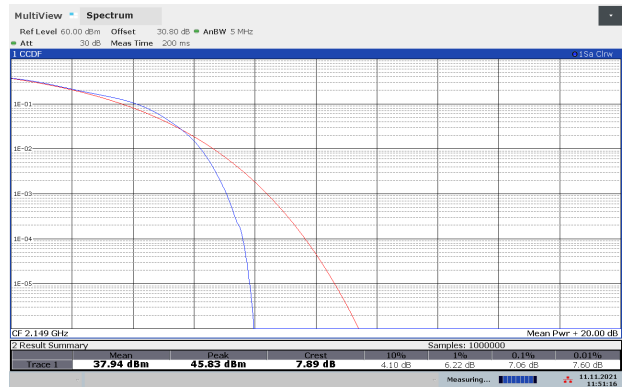
3G B05 Output Power



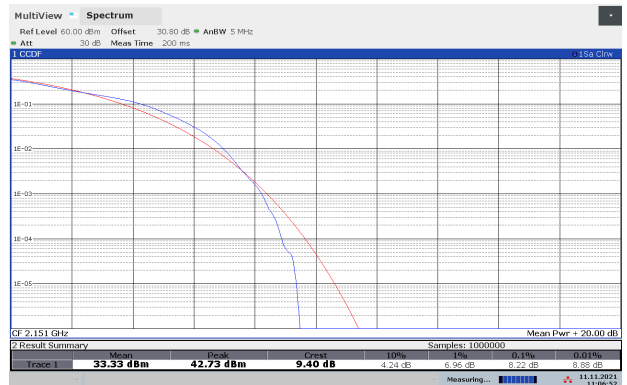
Ch4357



Ch1710

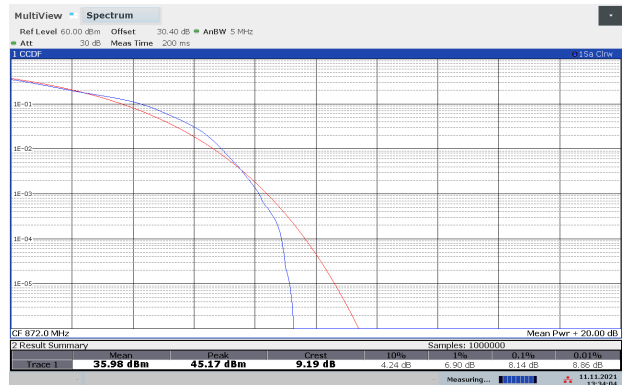


Ch1720

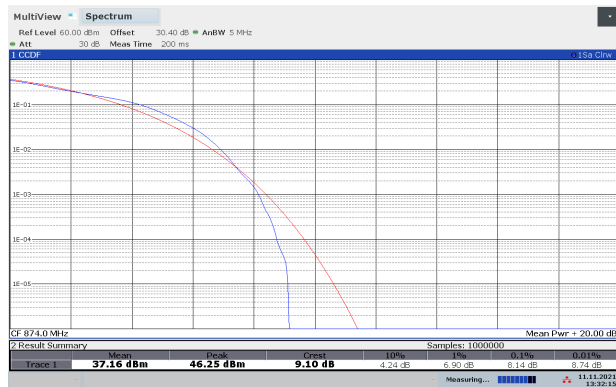


Ch1730

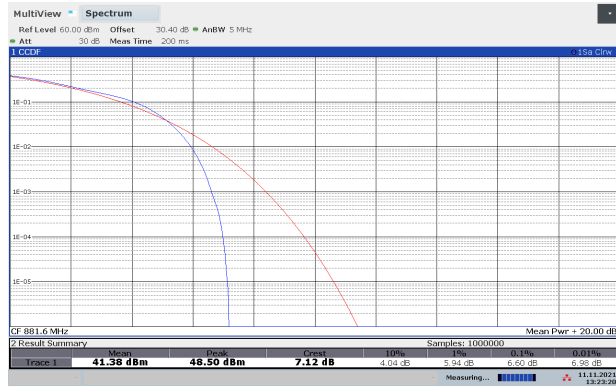
B100 I



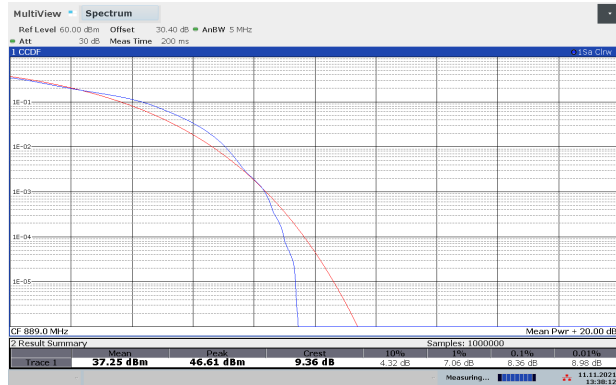
Ch4360



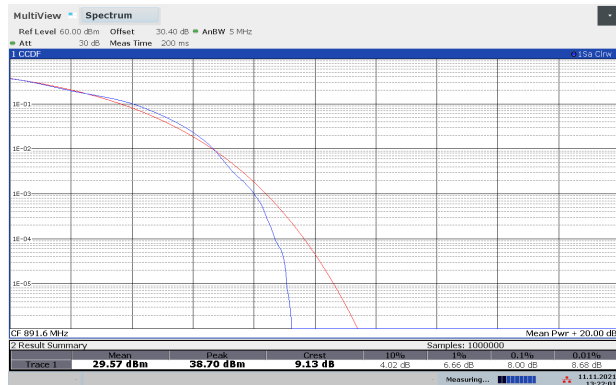
Ch4370



Ch4408



Ch4445



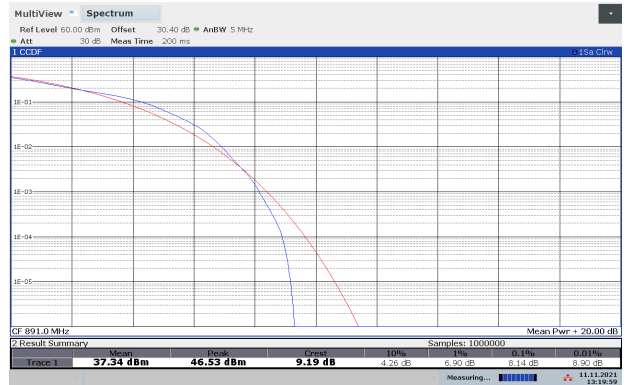
Ch4458



Ch4385



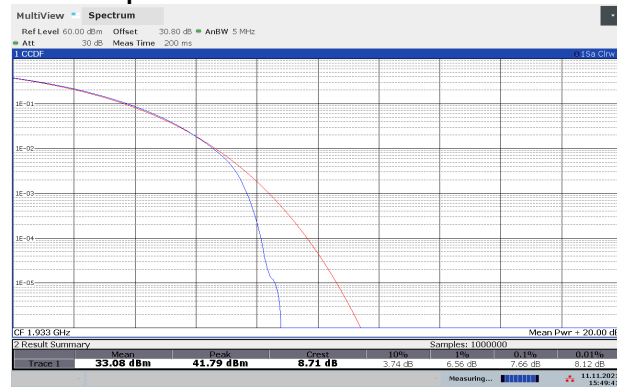
Ch4430



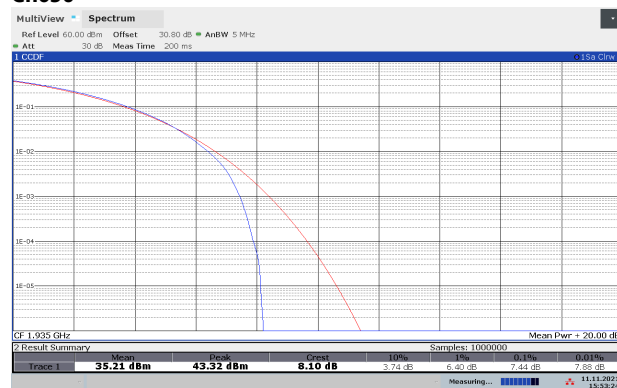
Ch4455

4G Output Power

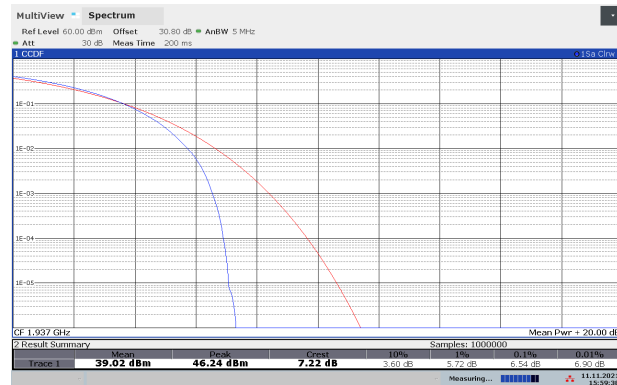
4G B02 Output Power



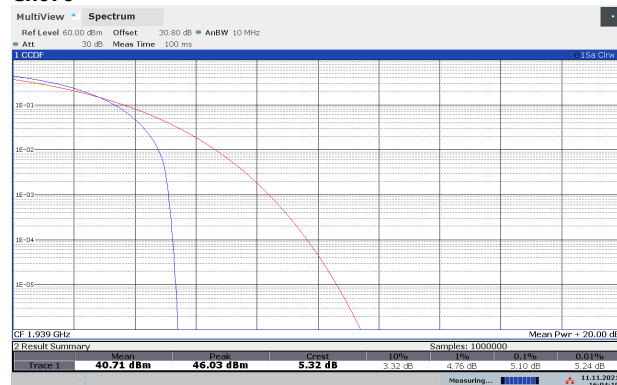
Ch630



Ch650

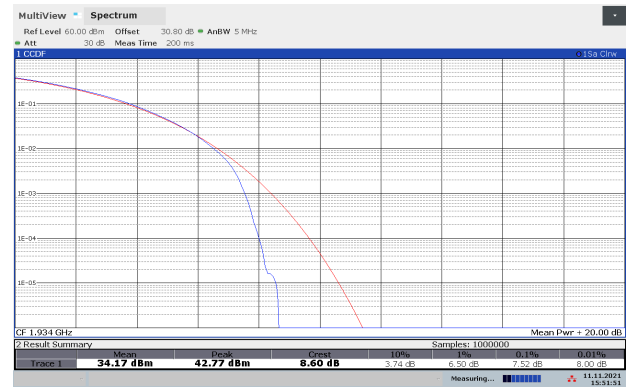


Ch670

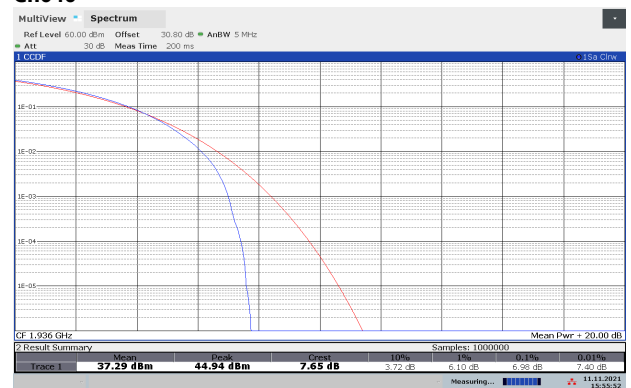


Ch690

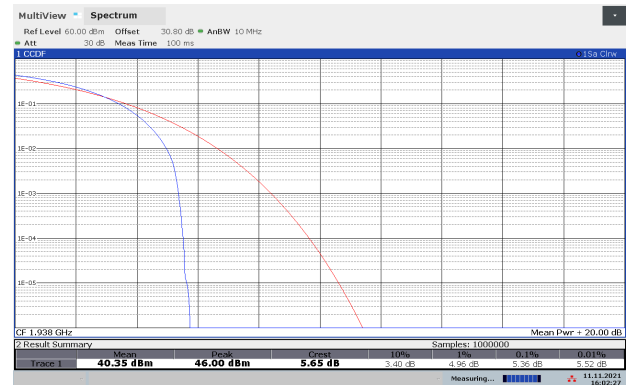
B100 I



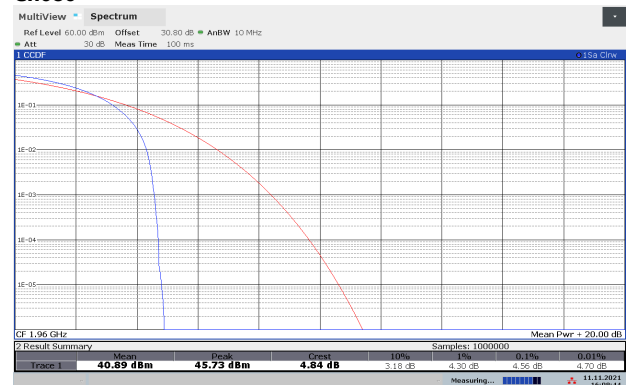
Ch640



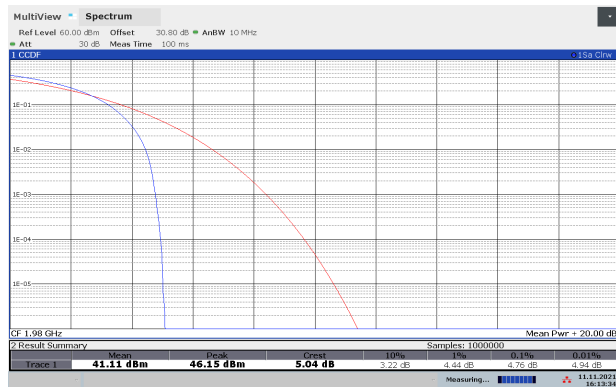
Ch660



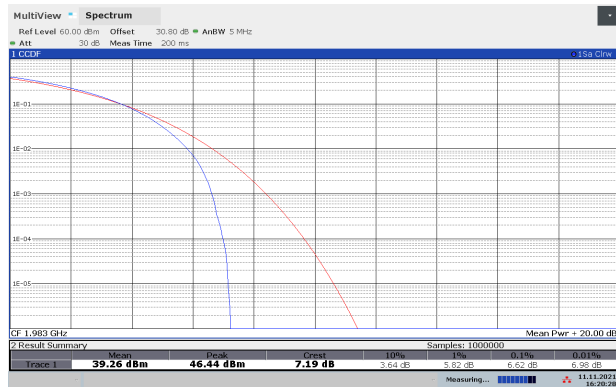
Ch680



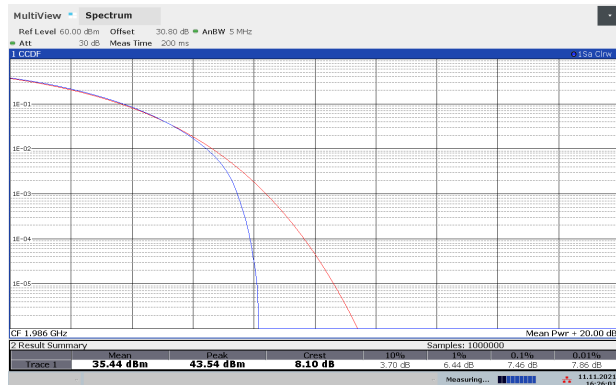
Ch900



Ch1100

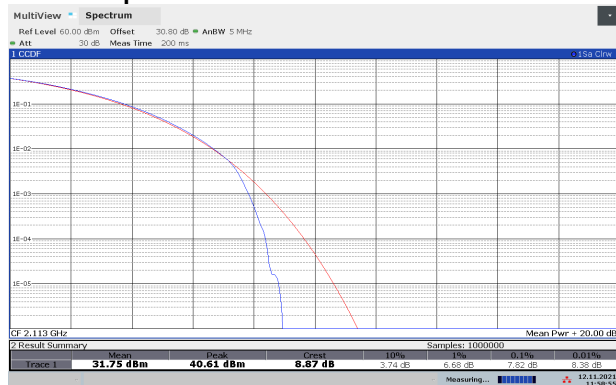


Ch1130

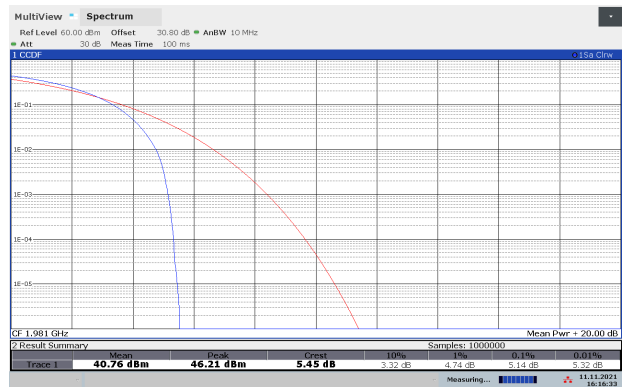


Ch1160

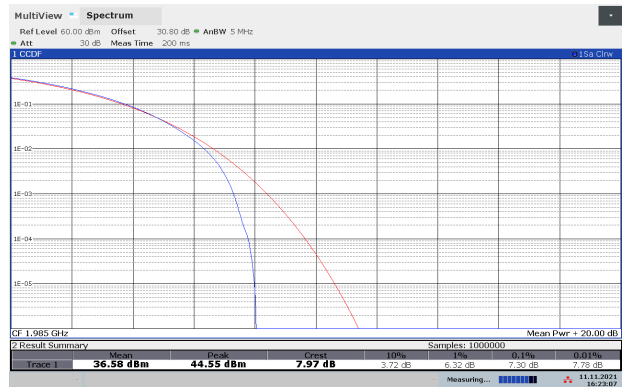
4G B04 Output Power



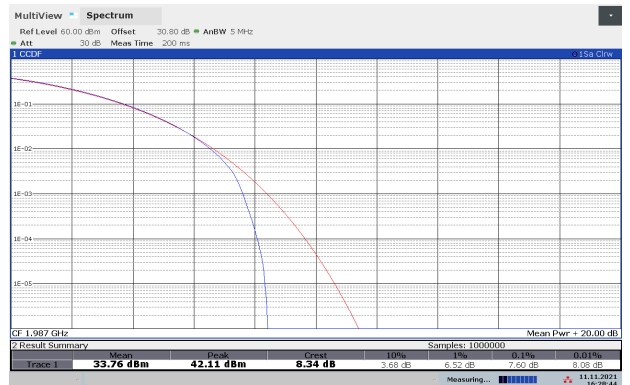
Ch1980



Ch1110

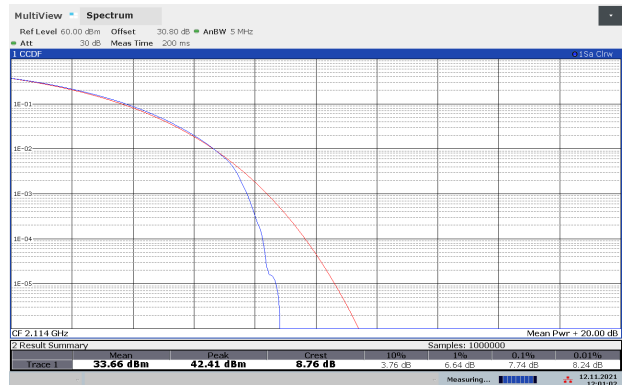


Ch1150

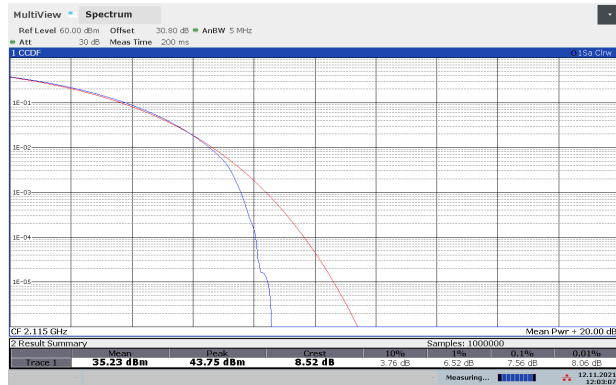


Ch1170

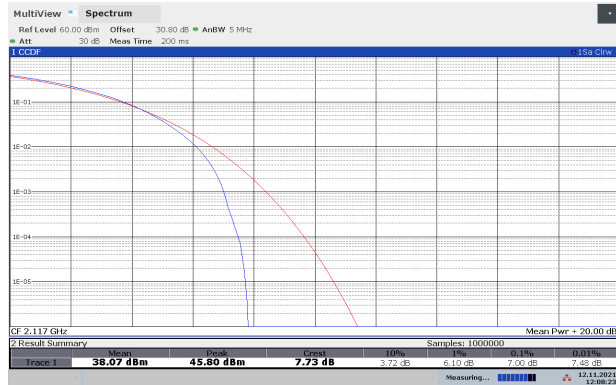
B100 I



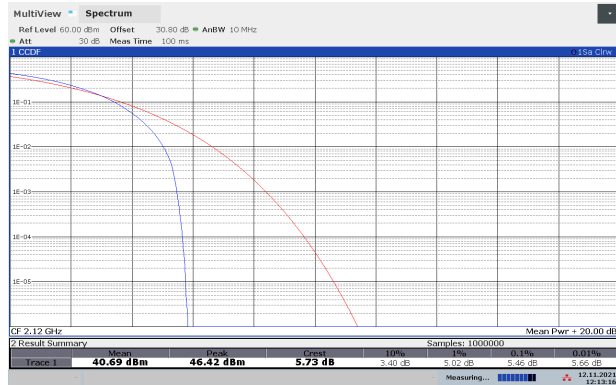
Ch1990



Ch2000



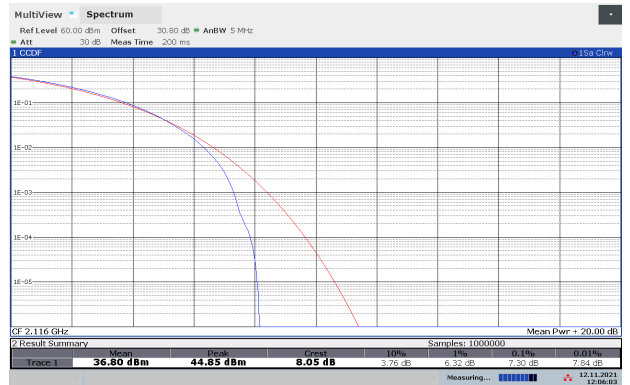
Ch2020



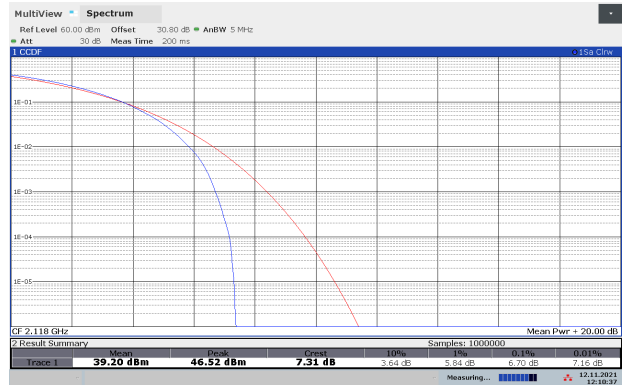
Ch2050



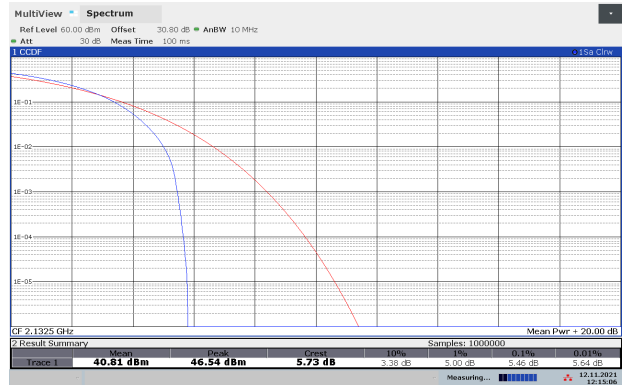
Ch2325



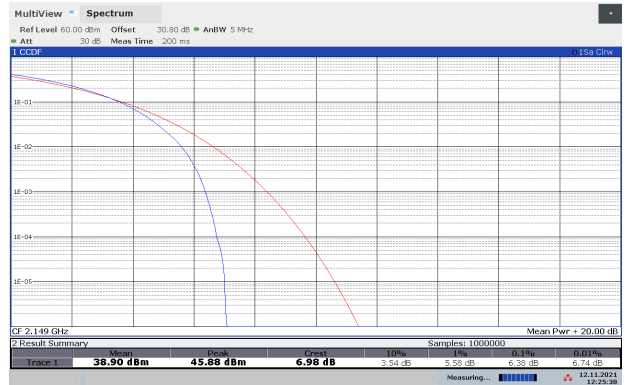
Ch2010



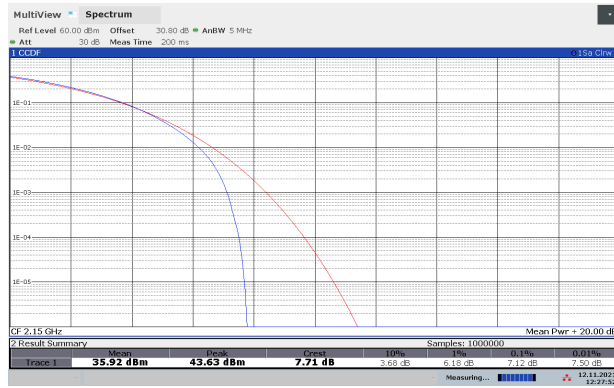
Ch2030



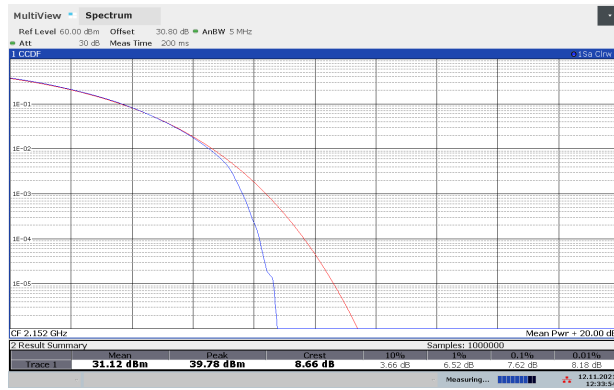
Ch2175



Ch2340

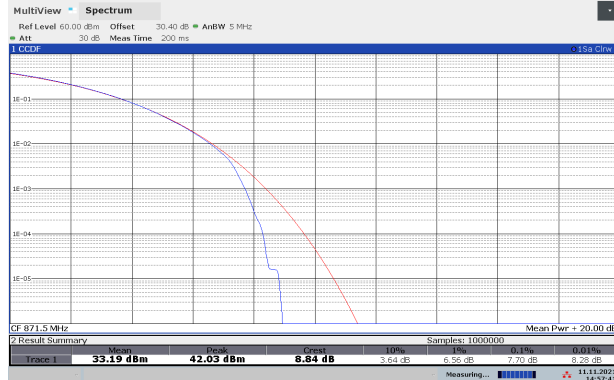


Ch2350

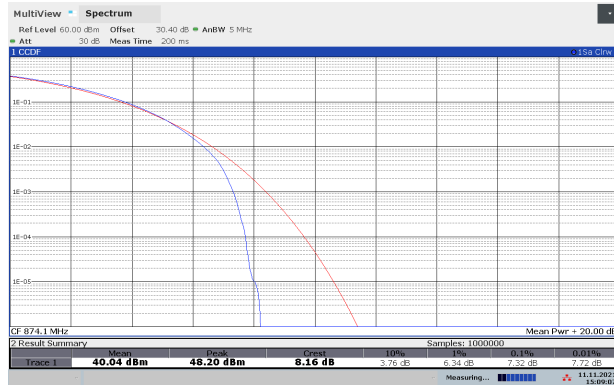


Ch2370

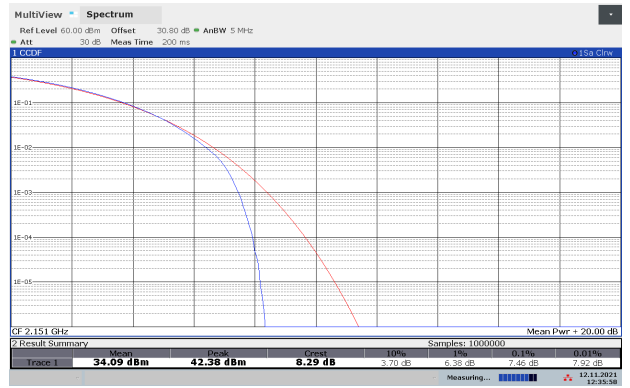
4G B05 Output Power



Ch2425

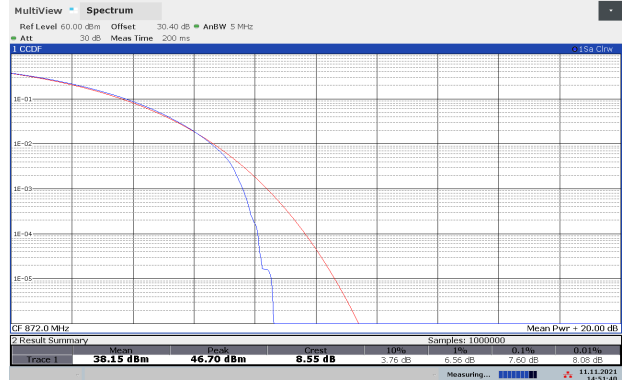


Ch2451

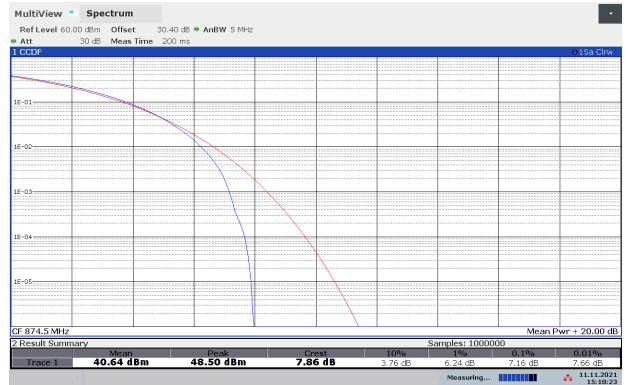


Ch2360

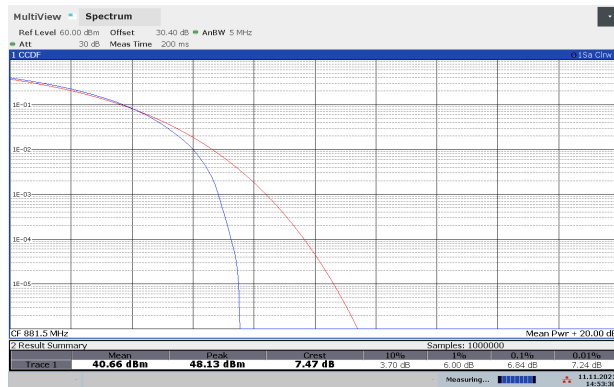
B100 I



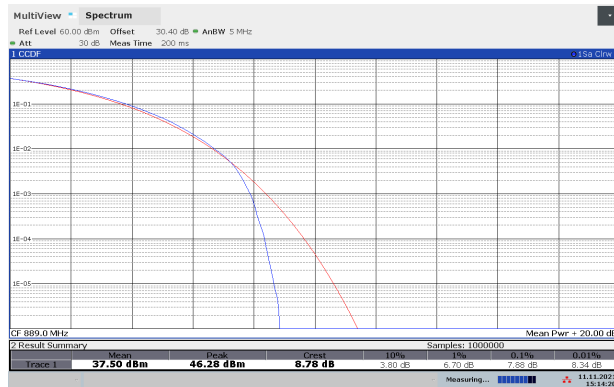
Ch2430



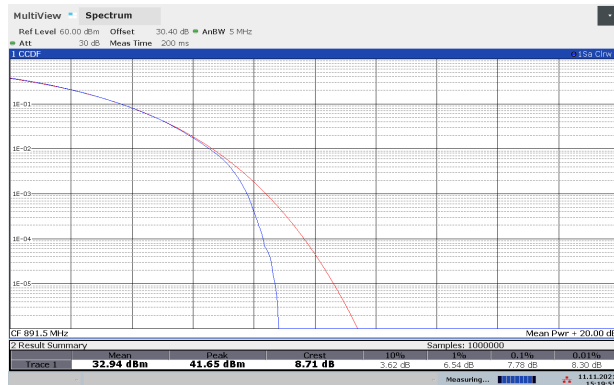
Ch2455



Ch2525

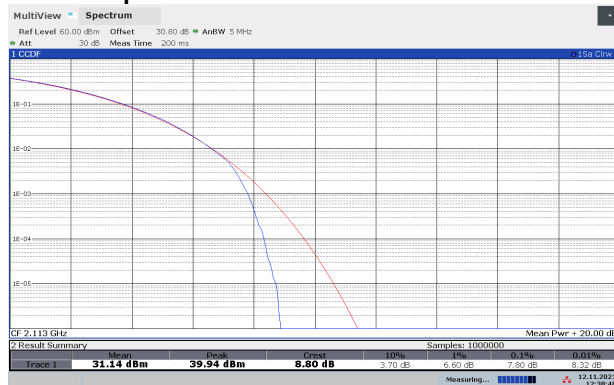


Ch2600

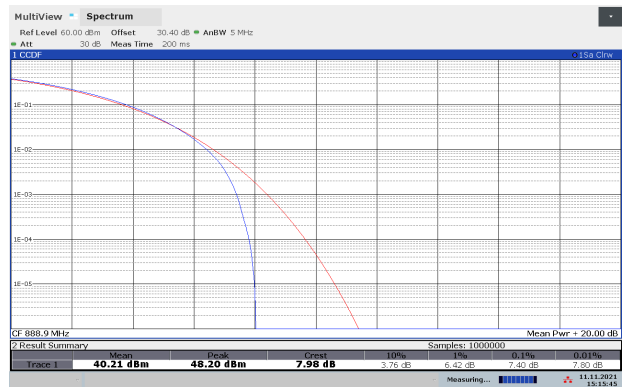


Ch2625

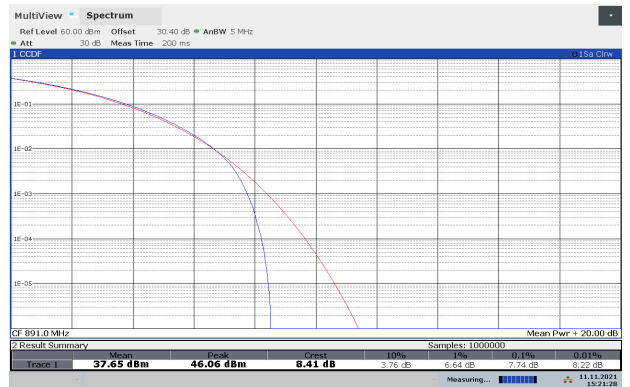
4G B10 Output Power



Ch4180

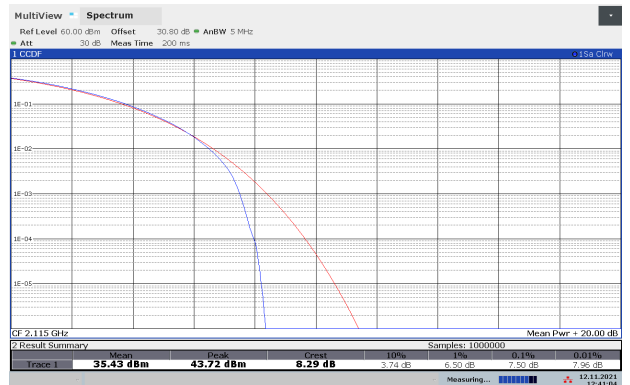


Ch2599

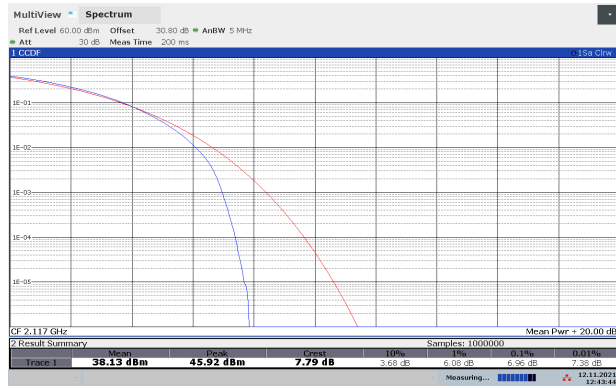


Ch2620

B100 I



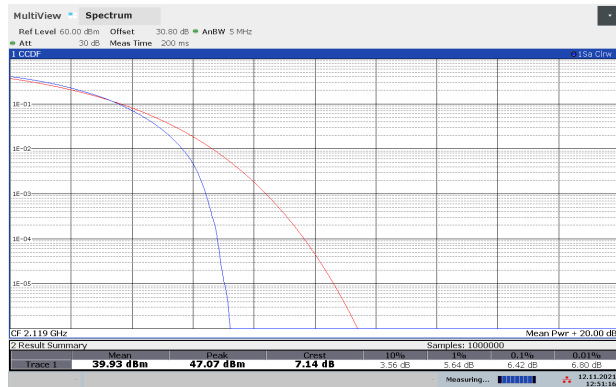
Ch4200



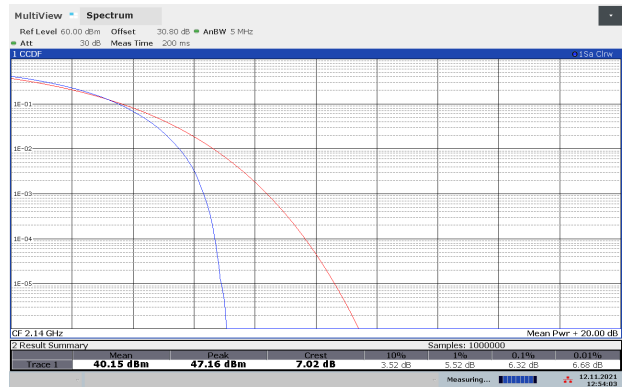
Ch4220



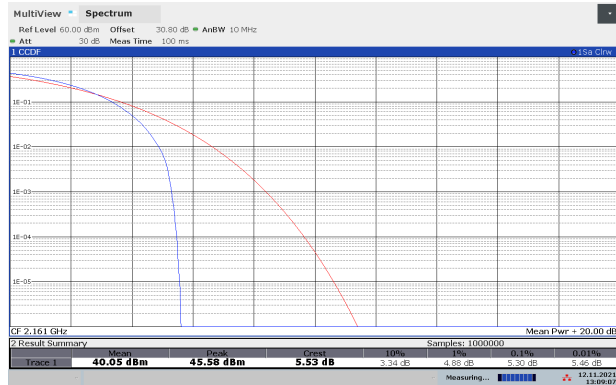
Ch4230



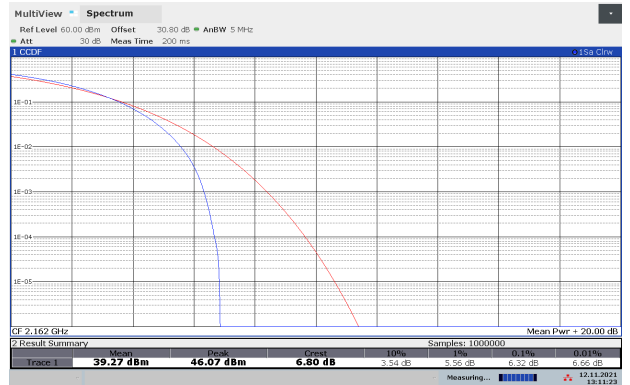
Ch4240



Ch4450



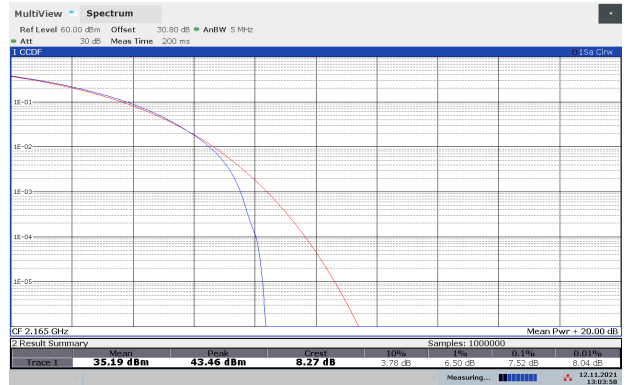
Ch4660



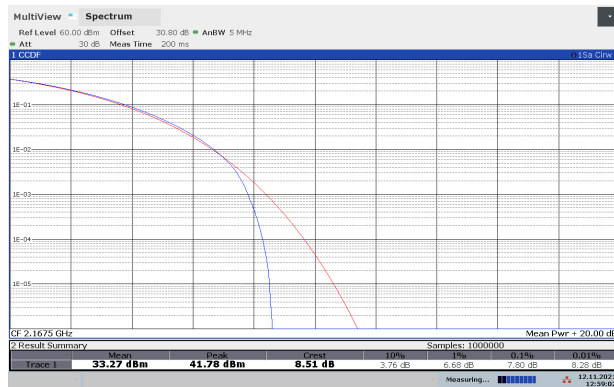
Ch4670



Ch4680

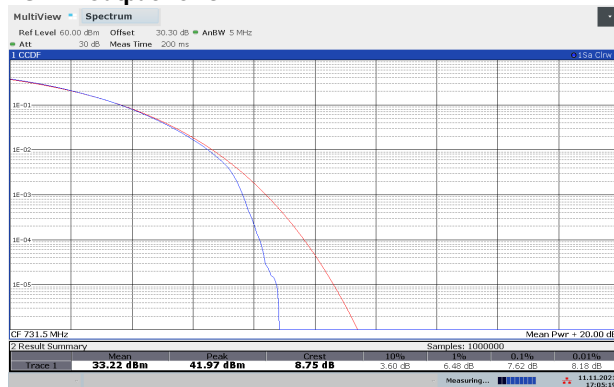


Ch4700

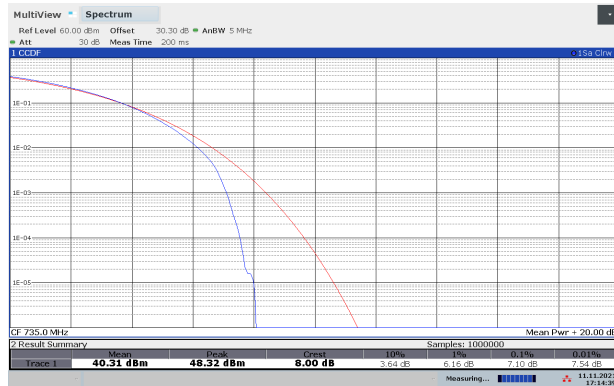


Ch4720

4G B12 Output Power



Ch5035

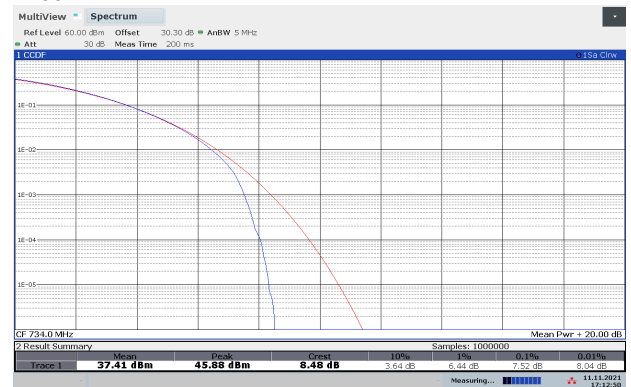


Ch5070

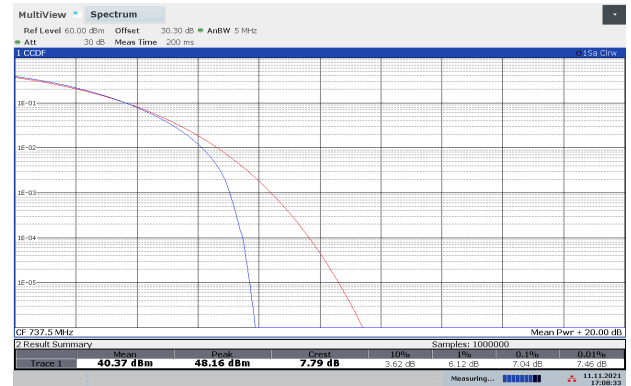


Ch5100

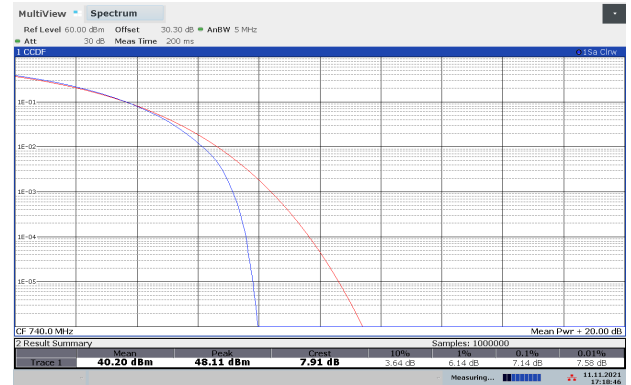
B100 I



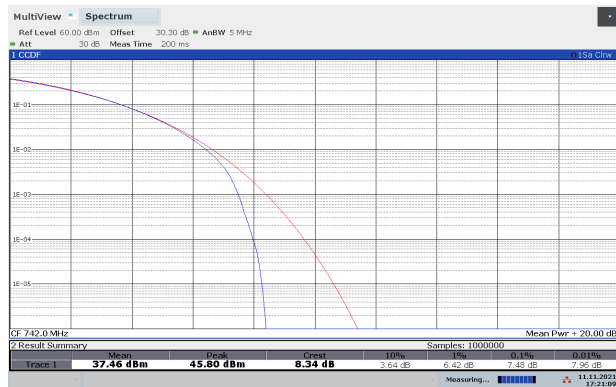
Ch5060



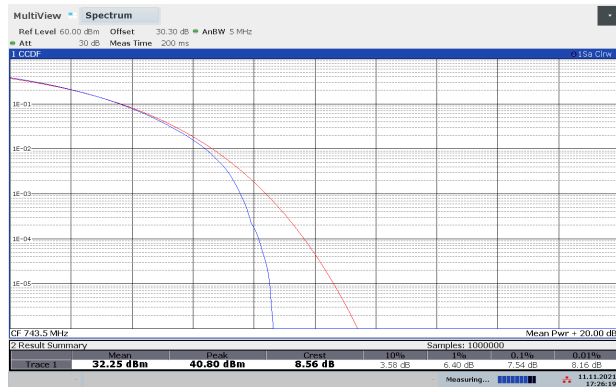
Ch5095



Ch5120

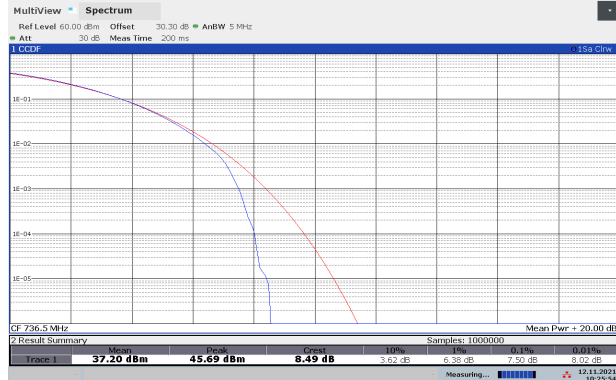


Ch5140

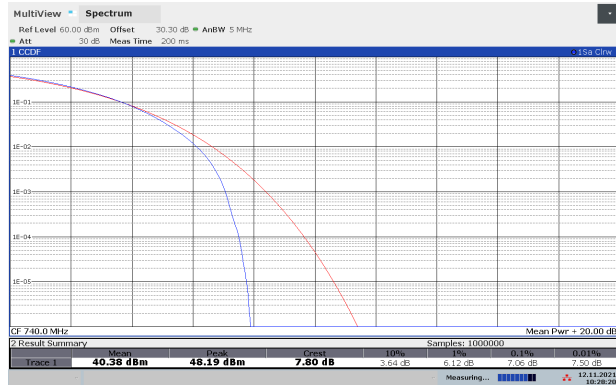


Ch5155

4G B17 Output Power



Ch5755

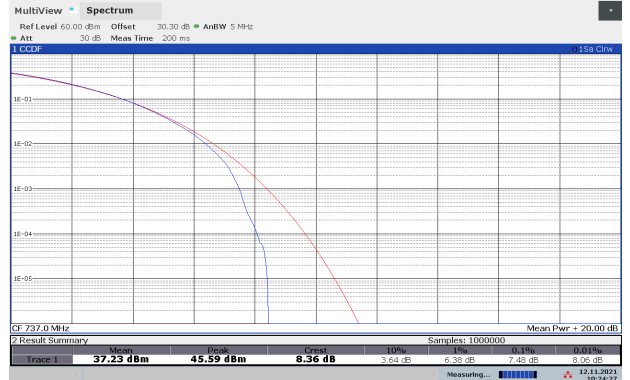


Ch5790

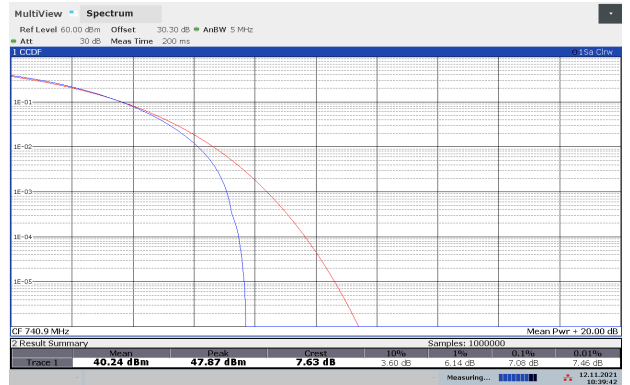


Ch5150

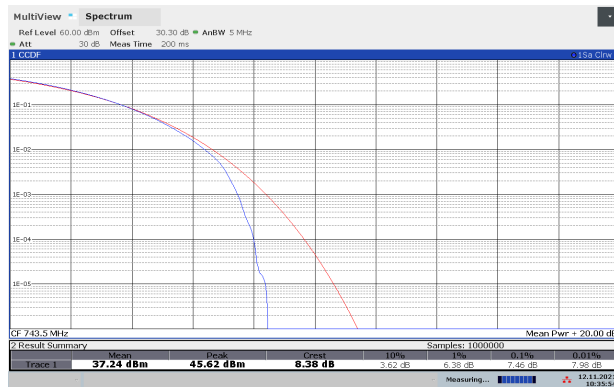
B100 I



Ch5760

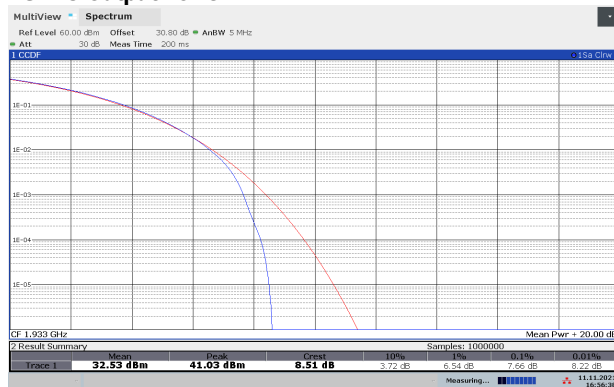


Ch5799

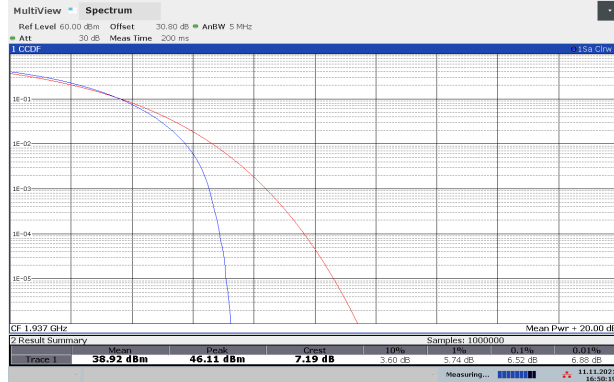


Ch5825

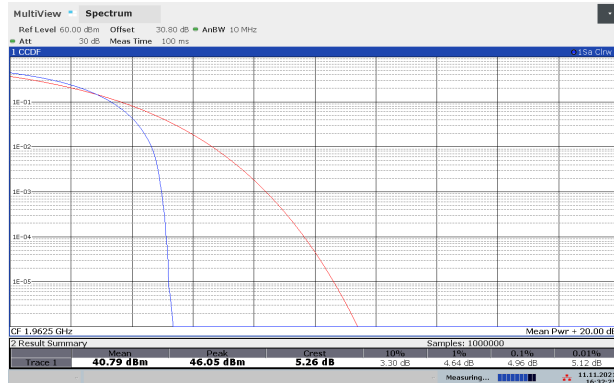
4G B25 Output Power



Ch8070

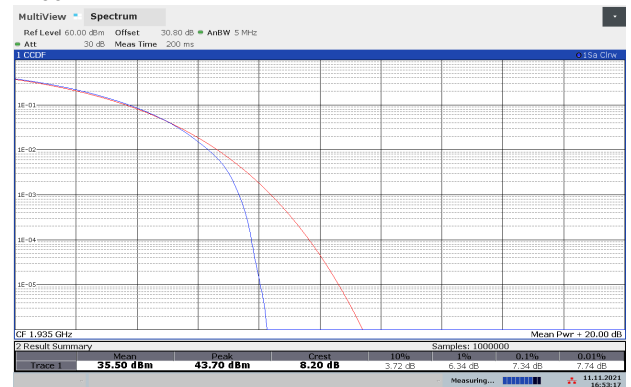


Ch8110

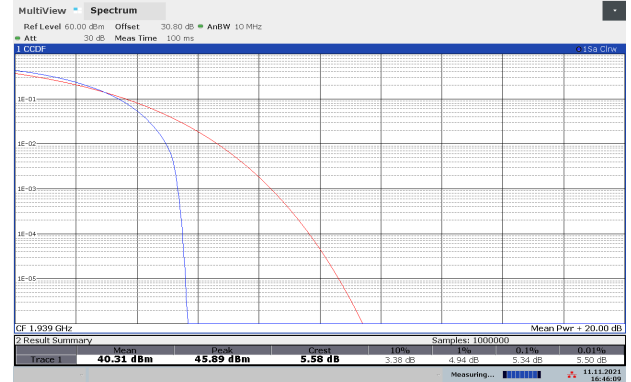


Ch8365

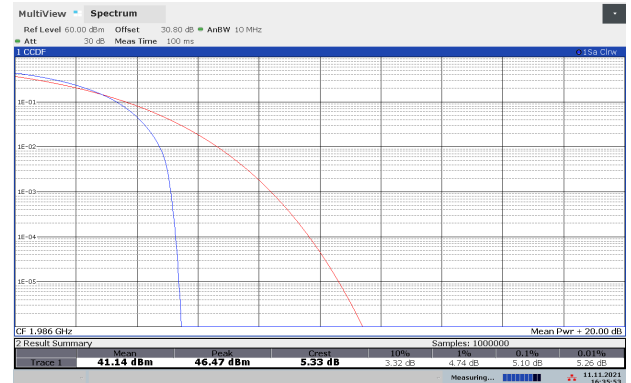
B100 I



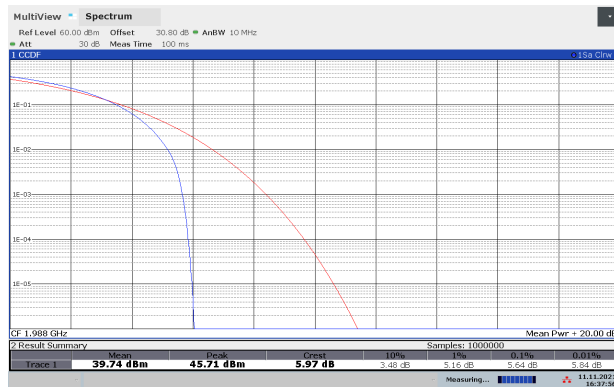
Ch8090



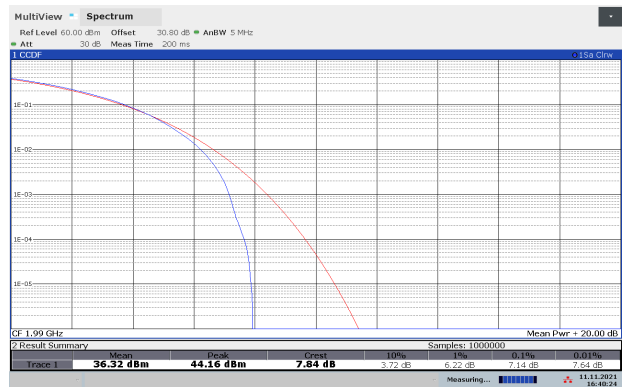
Ch8130



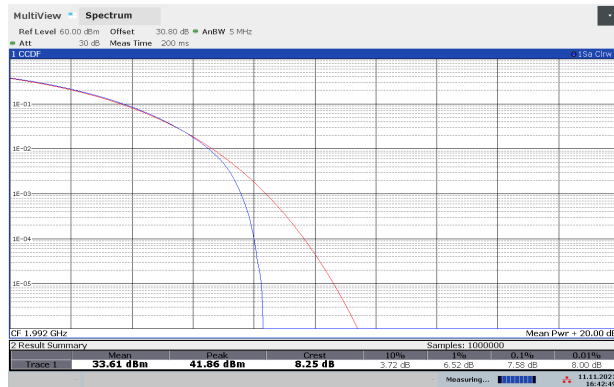
Ch8600



Ch8620

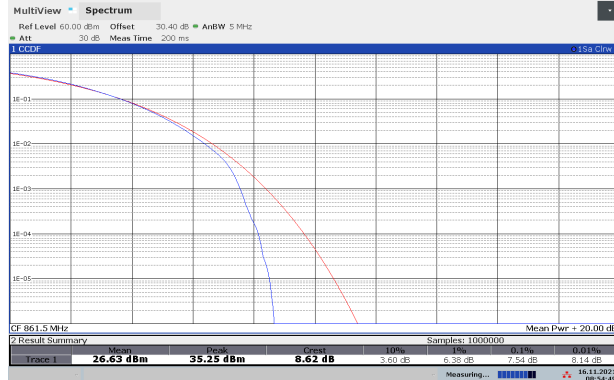


Ch8640



Ch8660

4G B26_1 Output Power

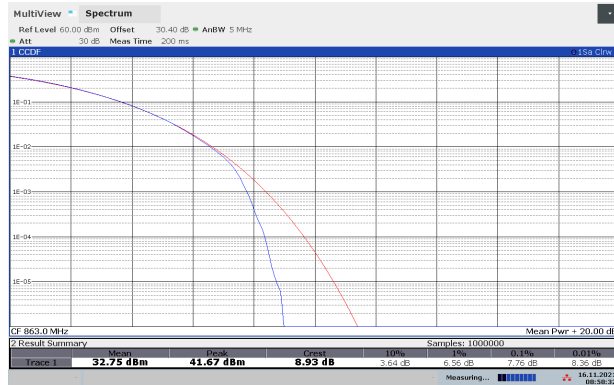


Ch8715

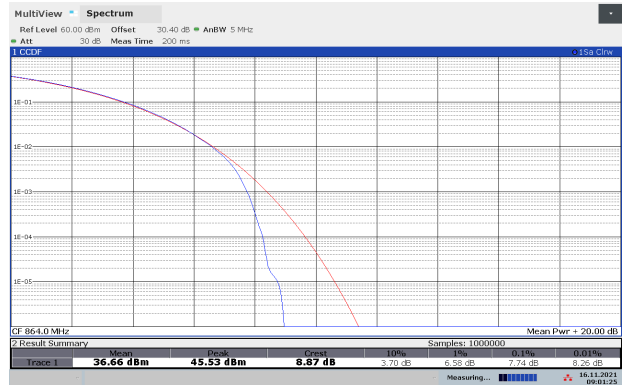


B100 I

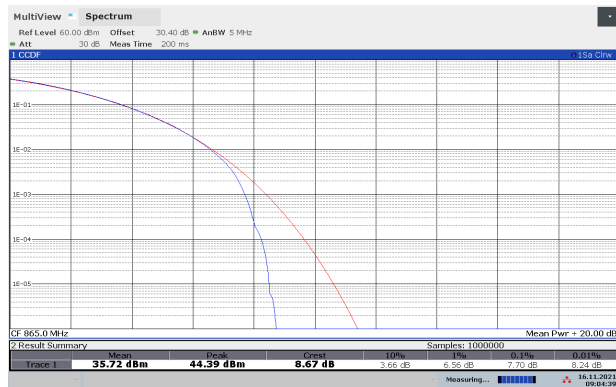
CH8720



Ch8730



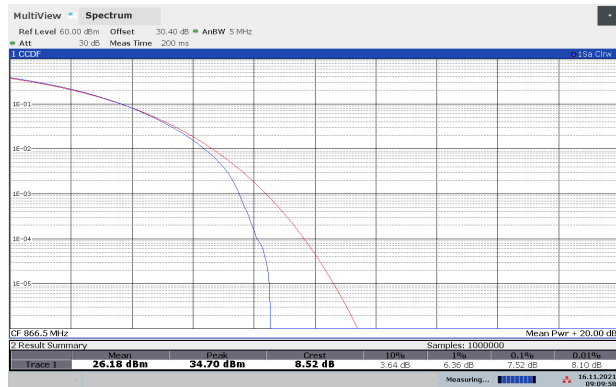
Ch8740



Ch8750

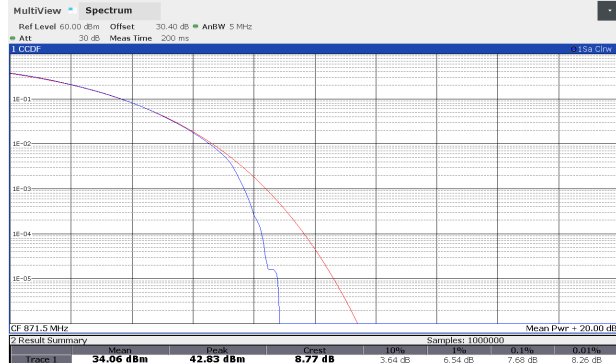


Ch8760



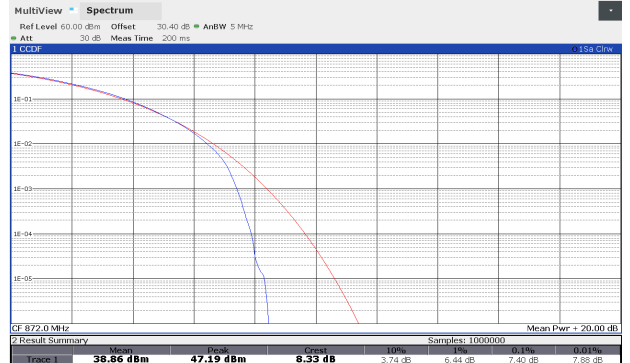
Ch8765

4G B26_2 Output Power



Ch8815

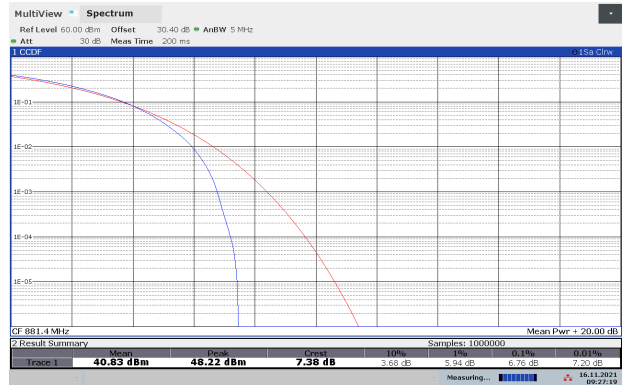
B100 I



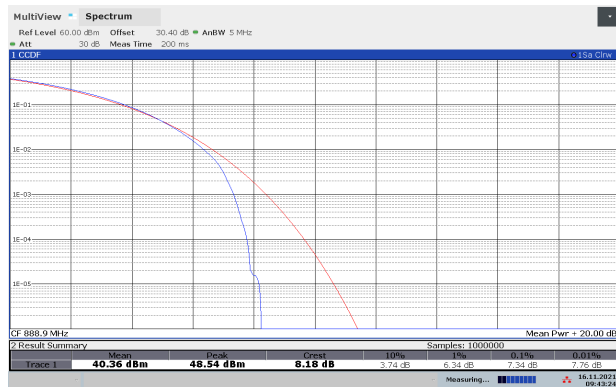
Ch8820



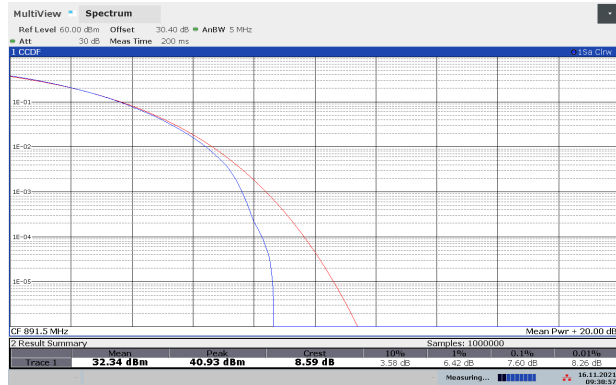
Ch8840



Ch8914



Ch8989

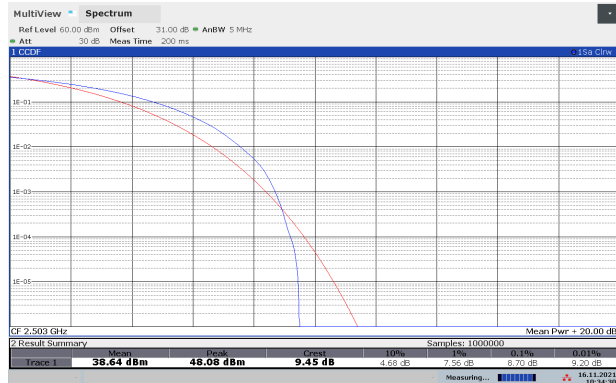


Ch9015

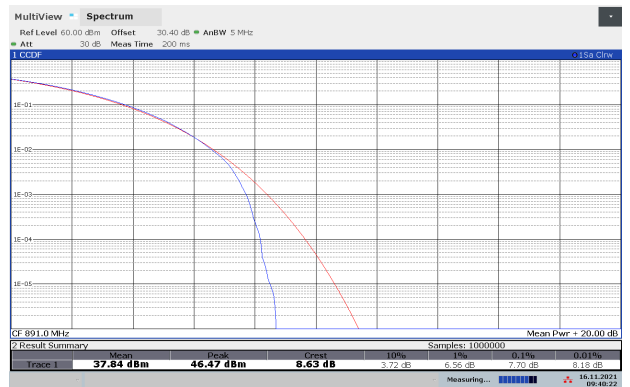
4G B41 Output Power



Ch39680



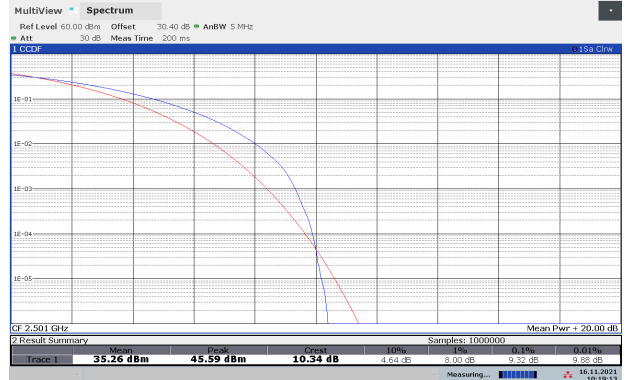
Ch39720



Ch9010



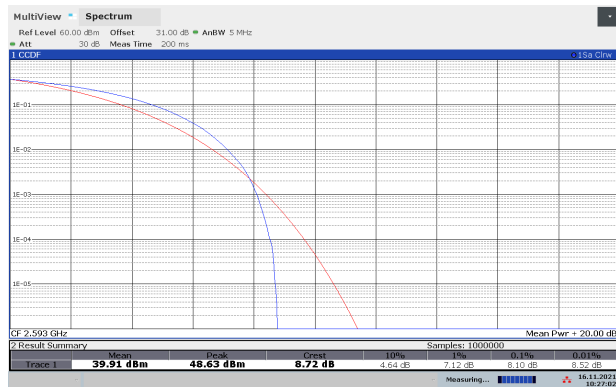
B100 I



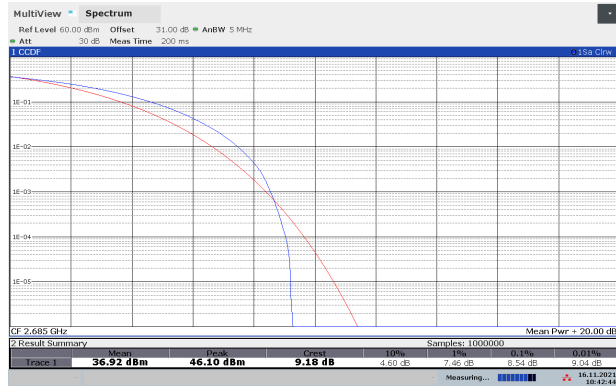
Ch39700



Ch39730

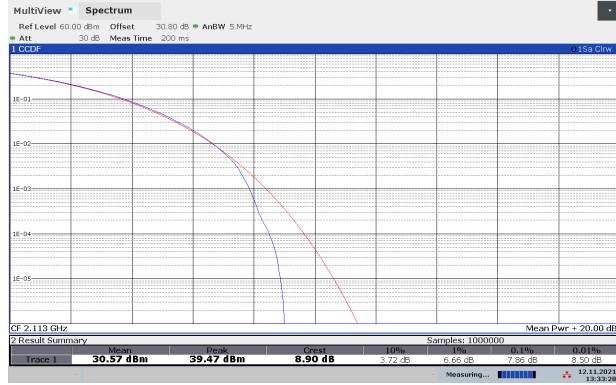


Ch40620

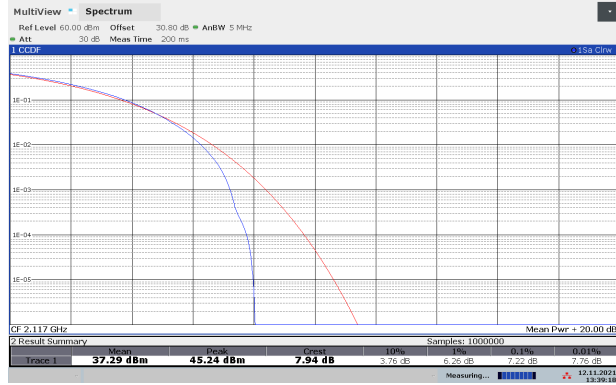


Ch41540

4G B66 Output Power



Ch66466



Ch66506



Ch41530

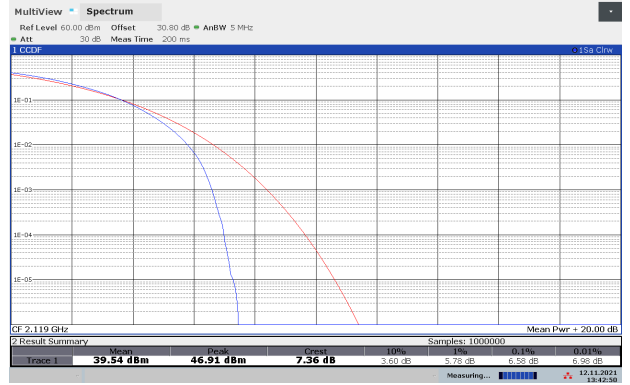


Ch41565

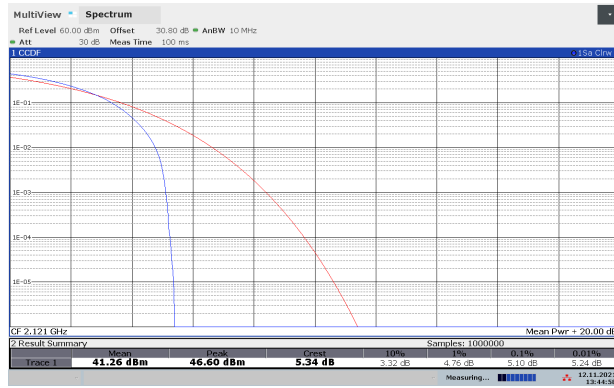
B100 I



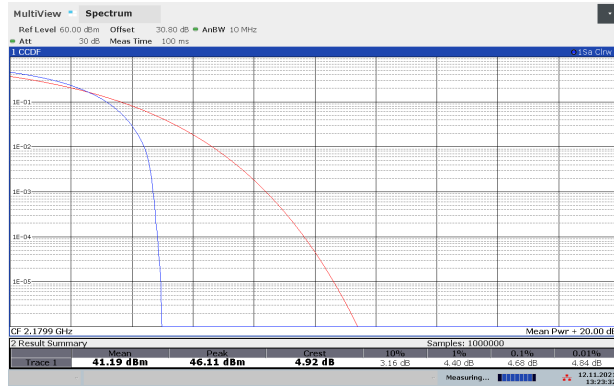
Ch66486



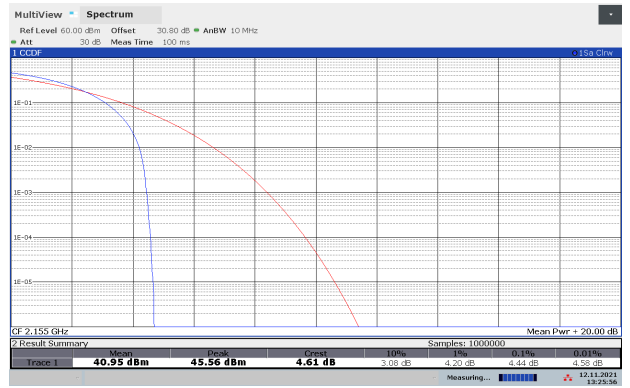
Ch66526



Ch66546



Ch67135

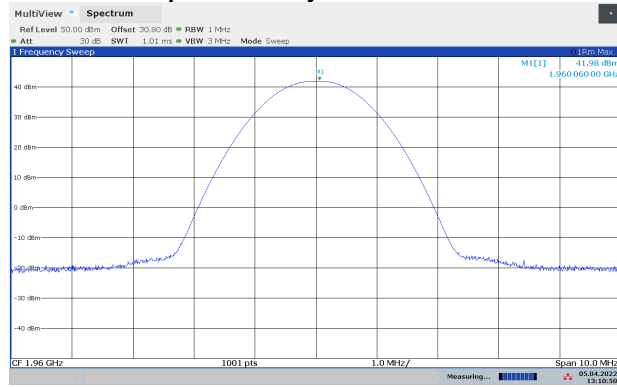


Ch66886

2G Power Spectral Density

2G B02 Power Spectral Density

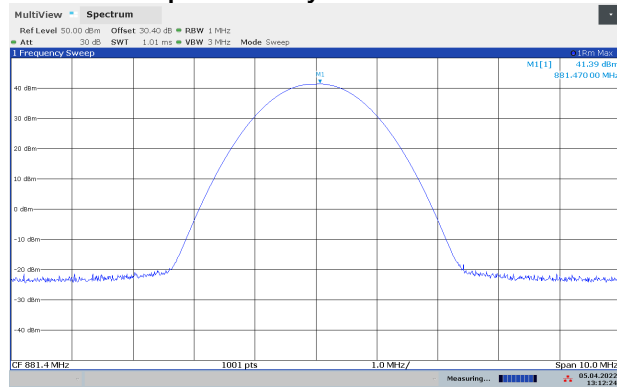
B100 I



Ch661

2G B05 Power Spectral Density

B100 I

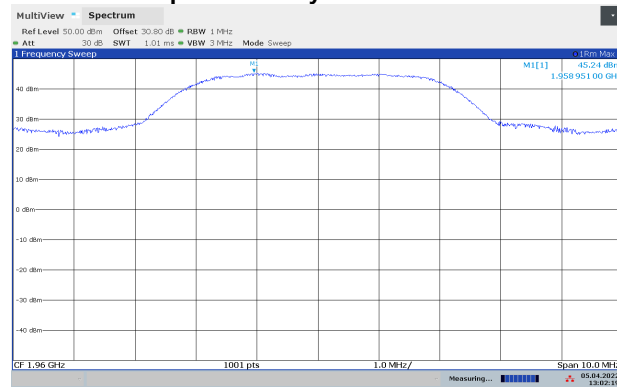


Ch189

3G Power Spectral Density

3G B02 Power Spectral Density

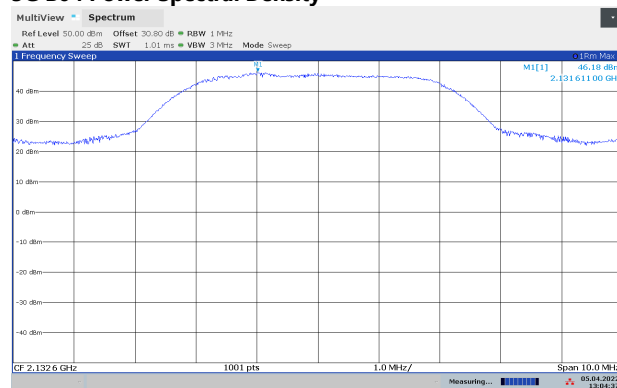
B100 I



Ch9800

3G B04 Power Spectral Density

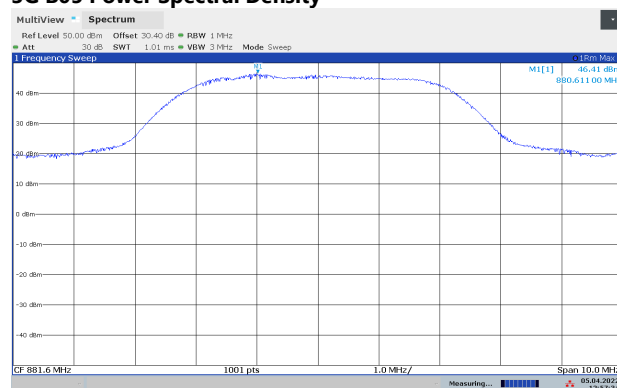
B100 I



Ch1638

3G B05 Power Spectral Density

B100 I

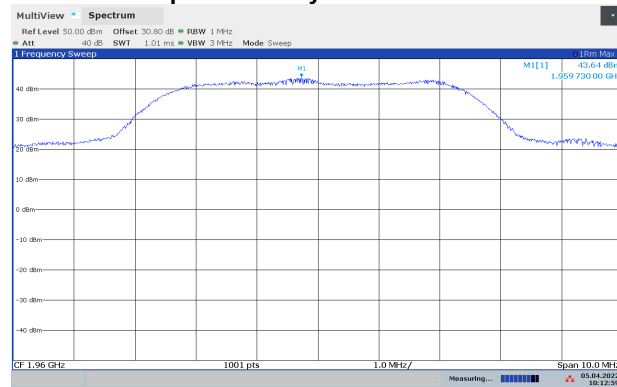


Ch4408

4G Power Spectral Density

4G B02 Power Spectral Density

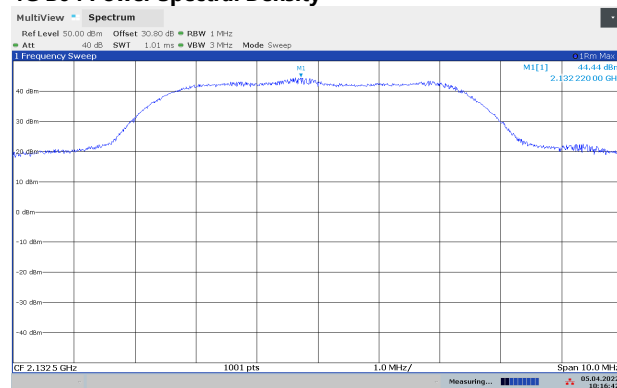
B100 I



Ch900

4G B04 Power Spectral Density

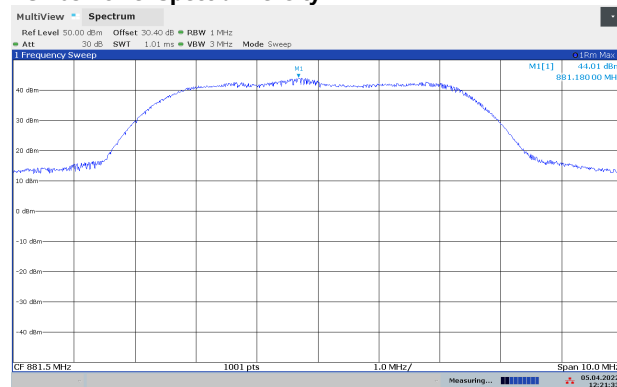
B100 I



Ch2175

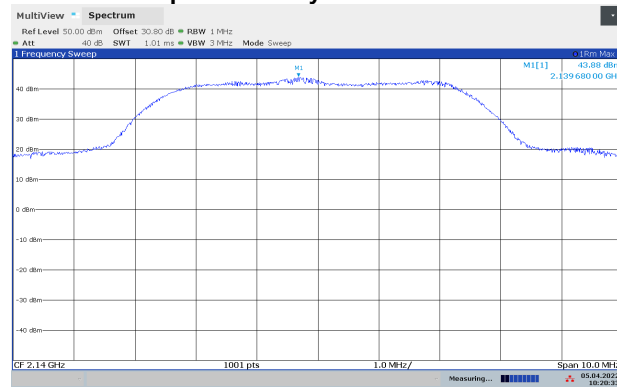
4G B05 Power Spectral Density

B100 I



Ch2525

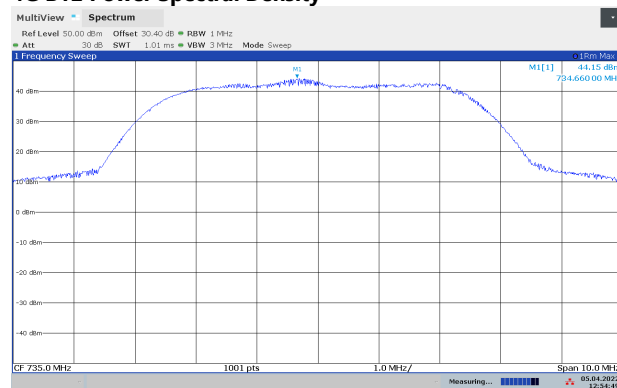
4G B10 Power Spectral Density



Ch4450

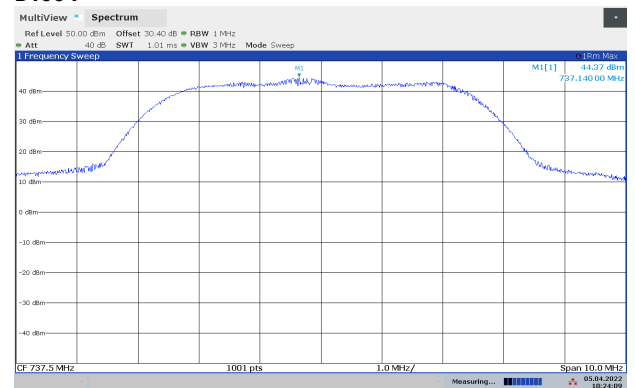
B100 I

4G B12 Power Spectral Density

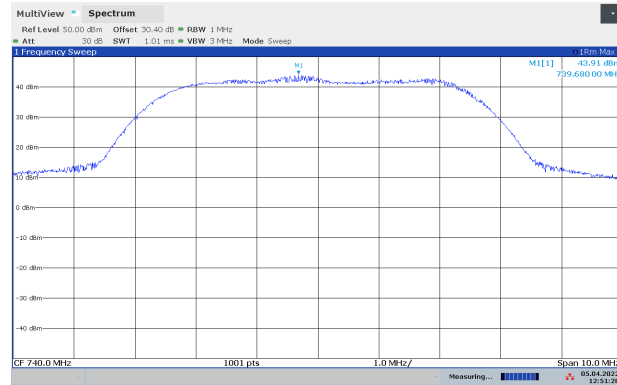


Ch5070

B100 I

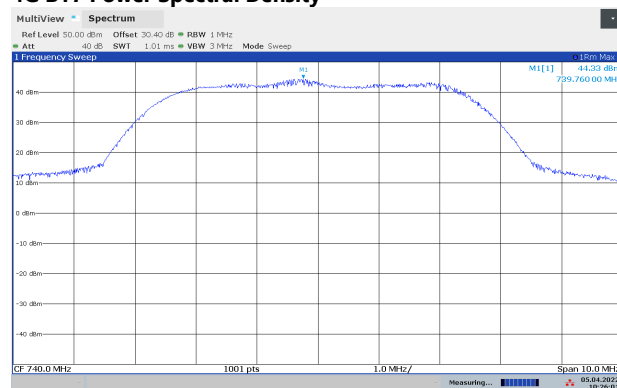


Ch5095



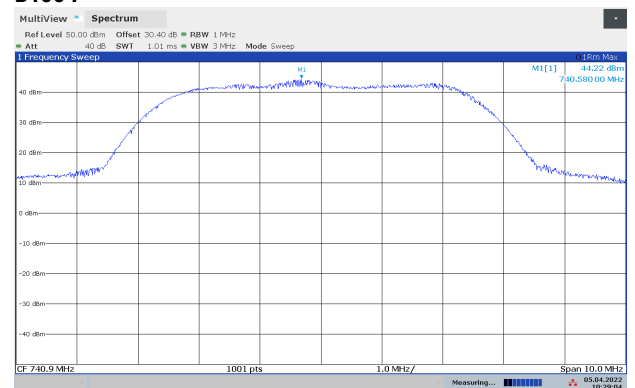
Ch5120

4G B17 Power Spectral Density



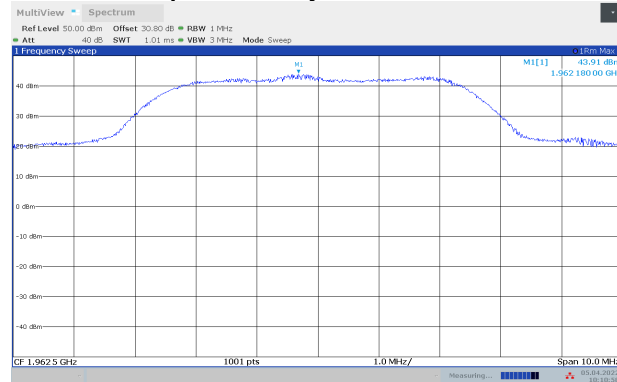
Ch5790

B100 I



Ch5799

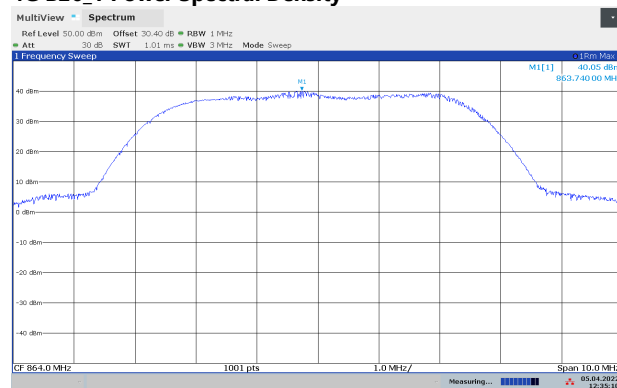
4G B25 Power Spectral Density



B100 I

Ch8365

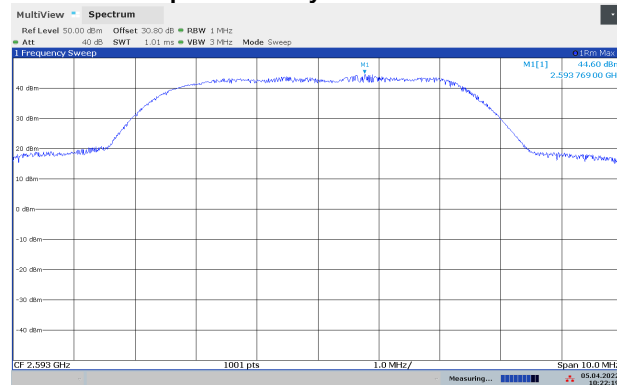
4G B26.1 Power Spectral Density



B100 I

Ch8740

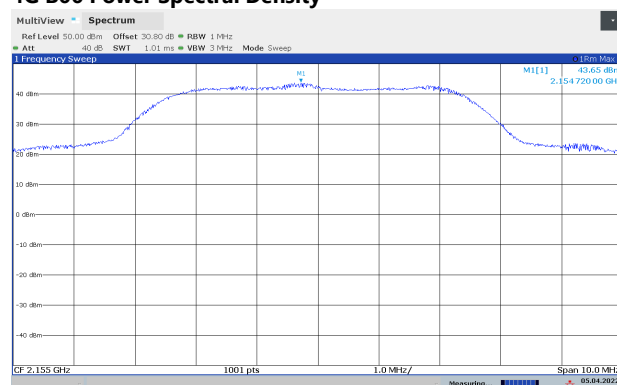
4G B41 Power Spectral Density



B100 I

Ch40620

4G B66 Power Spectral Density

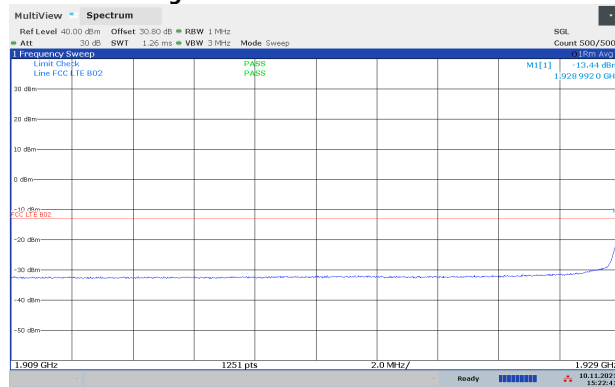


B100 I

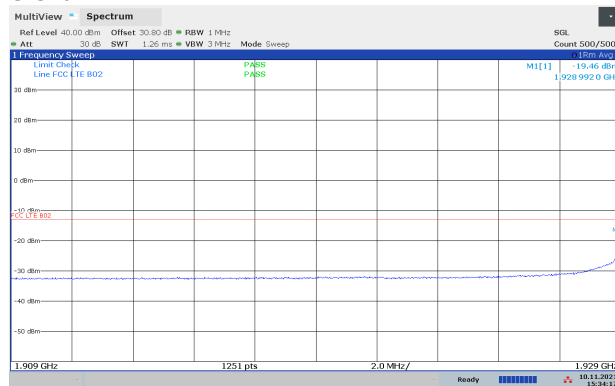
Ch66886

2G Band Edge Emissions

2G B02 Band Edge Emissions



Ch516



Ch517

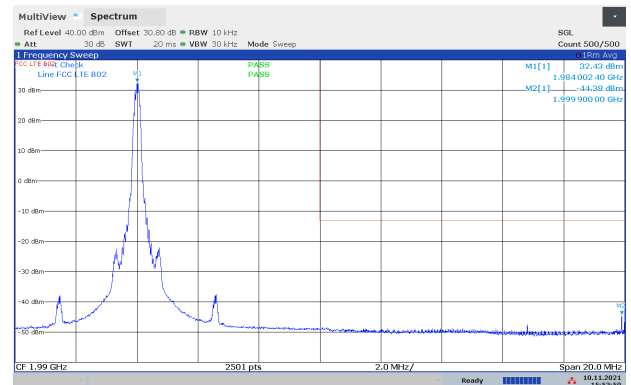
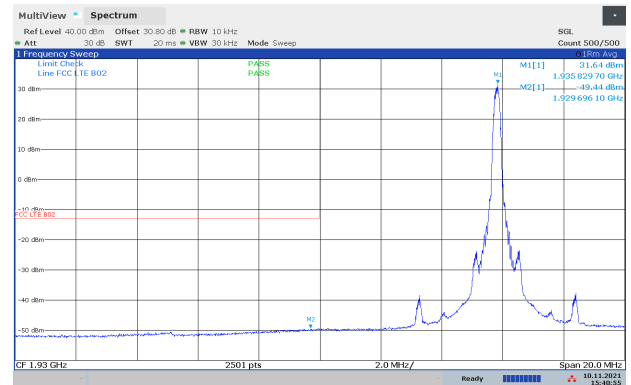
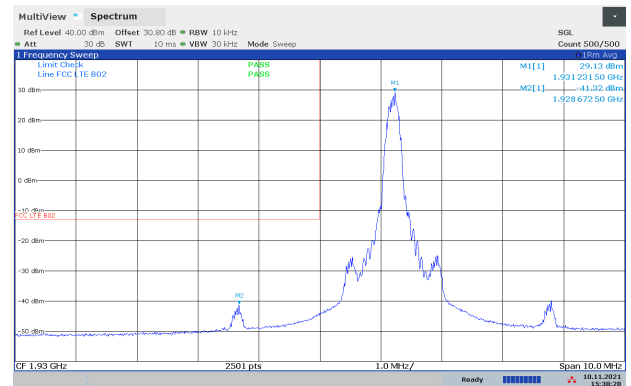
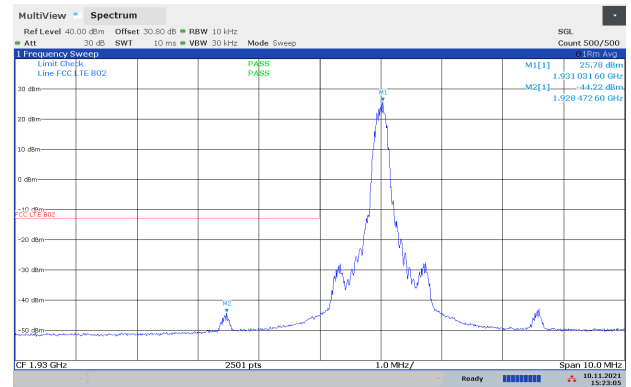


Ch540



Ch781

B100 I



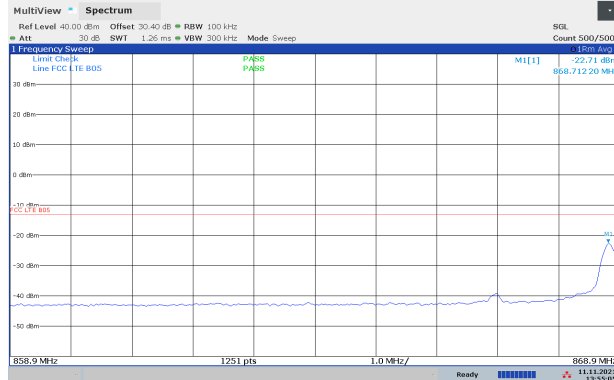


Ch805

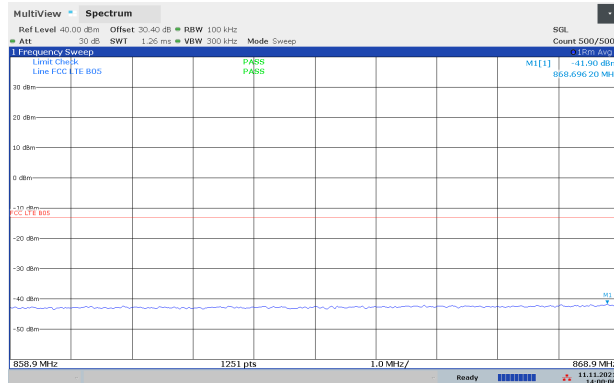


Ch806

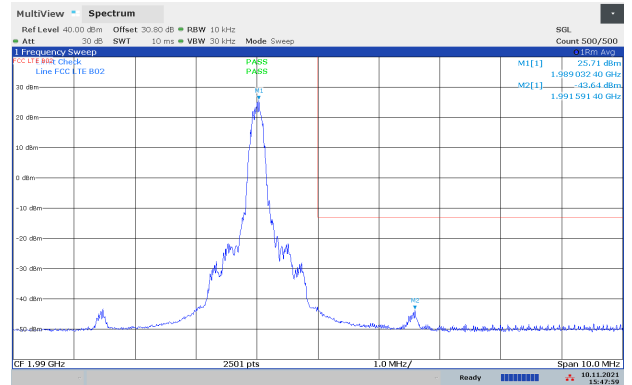
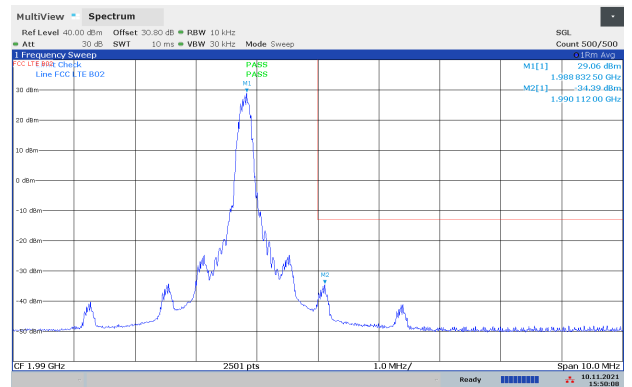
2G B05 Band Edge Emissions



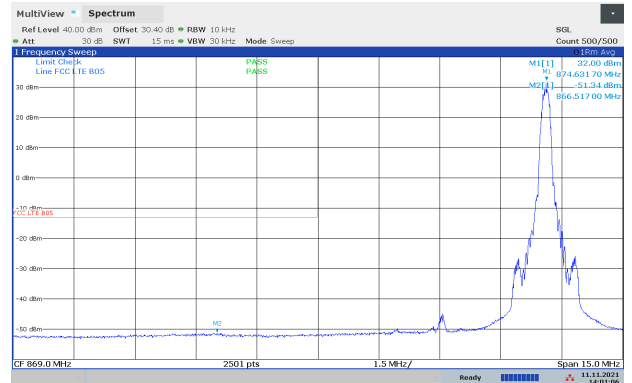
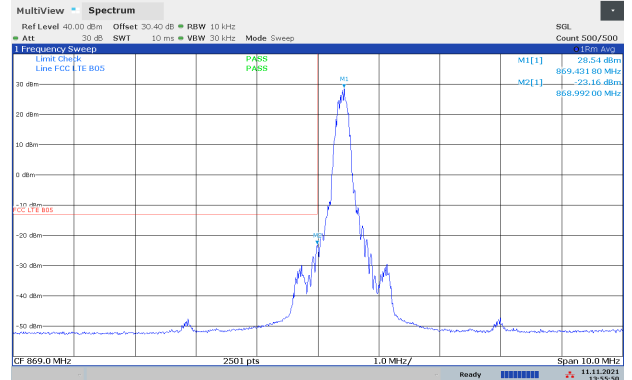
Ch129

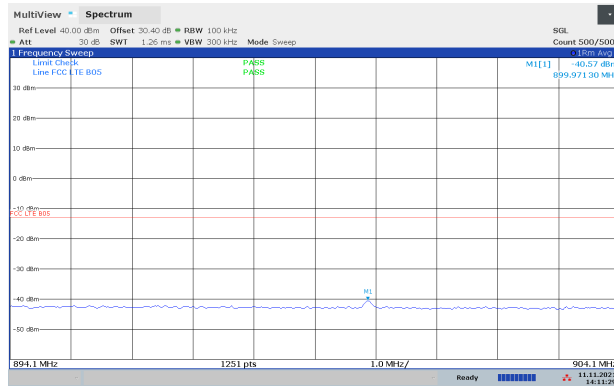


Ch155

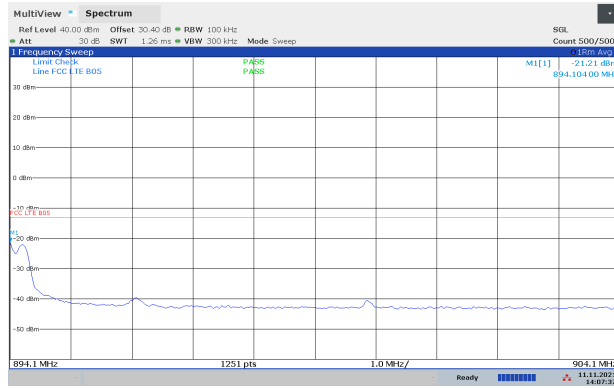


B100 I

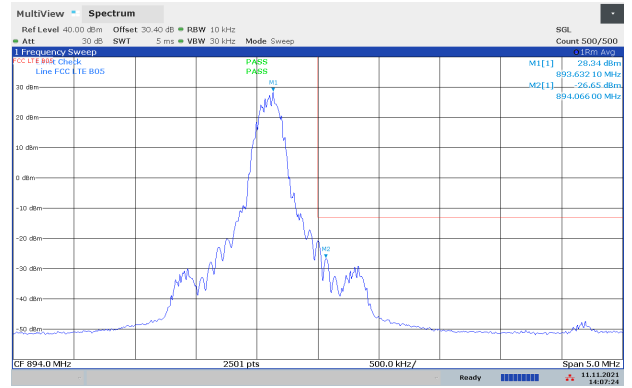
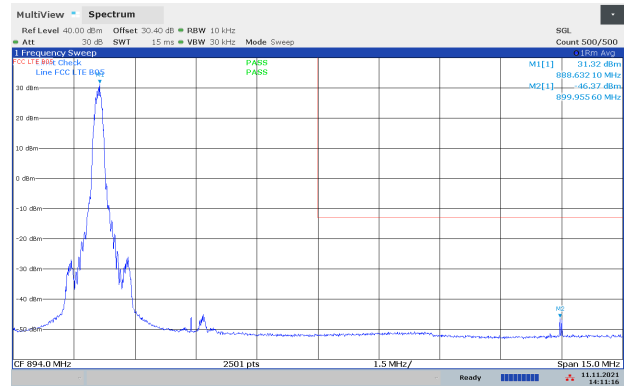




Ch225

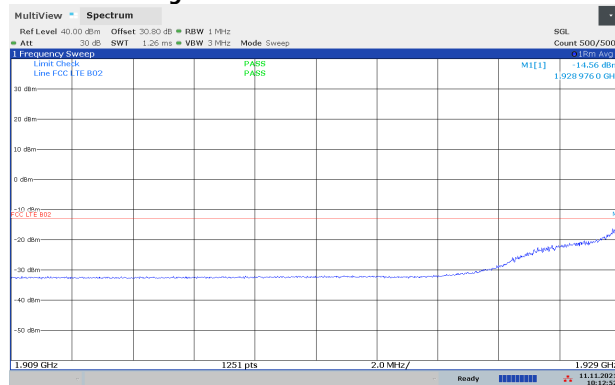


Ch250

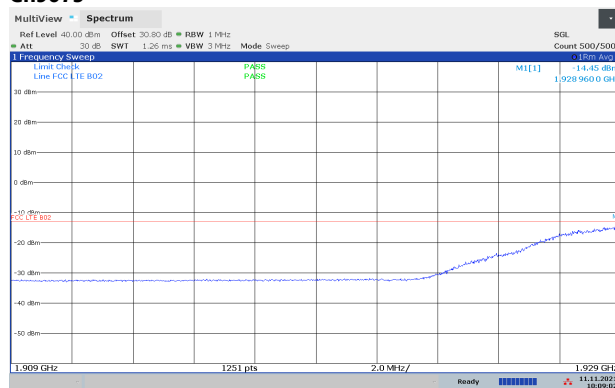


3G Band Edge Emissions

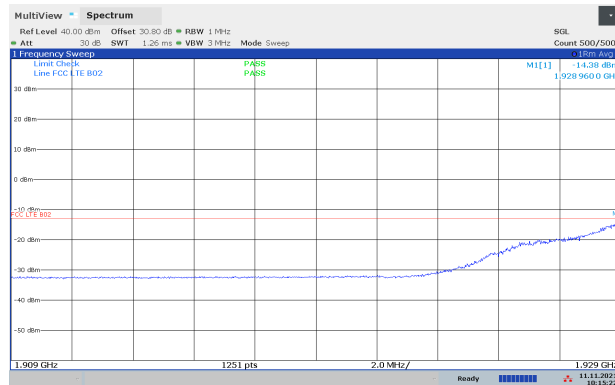
3G B02 Band Edge Emissions



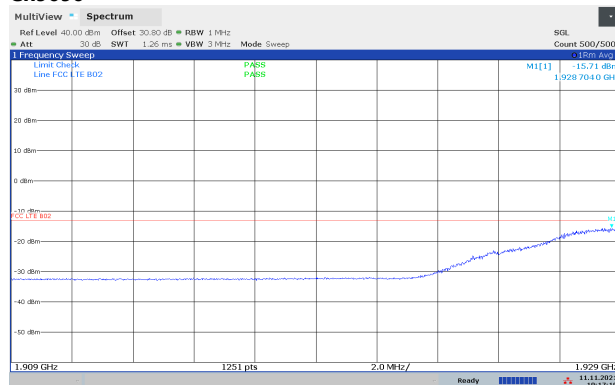
Ch9675



Ch9680

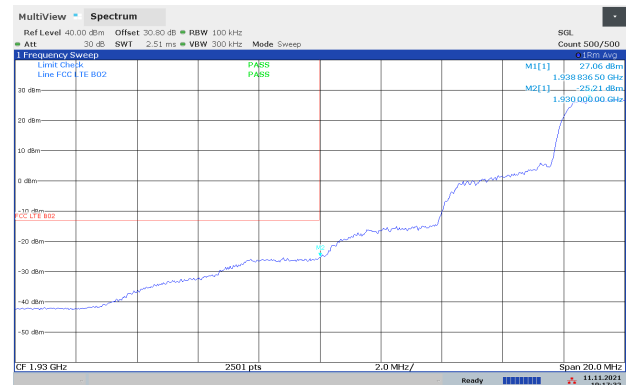
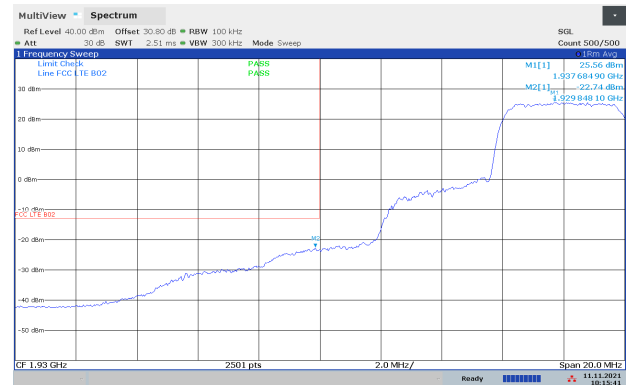
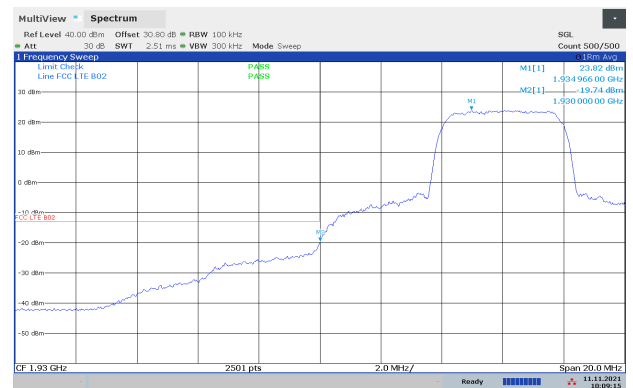
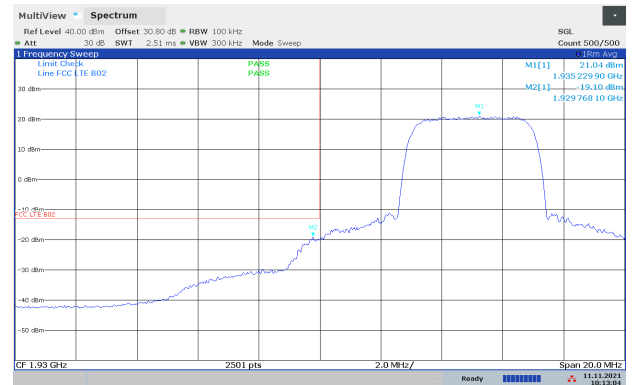


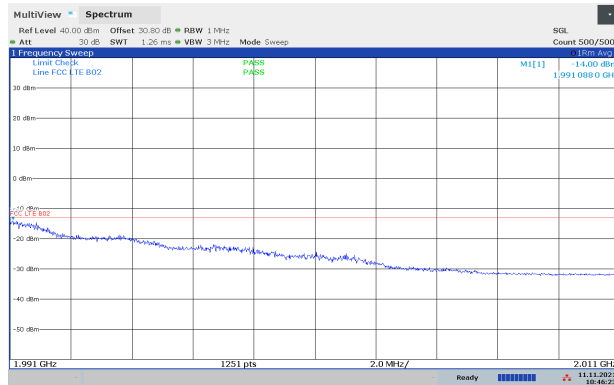
Ch9690



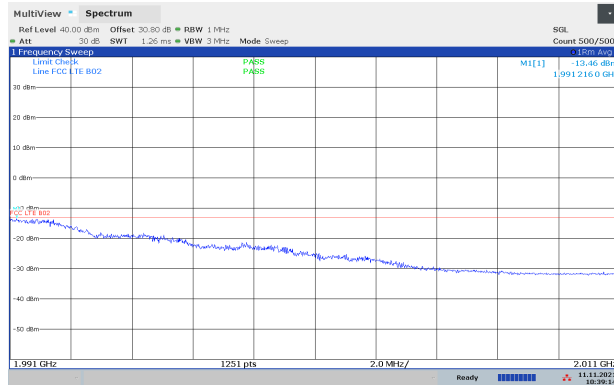
Ch9700

B100 I

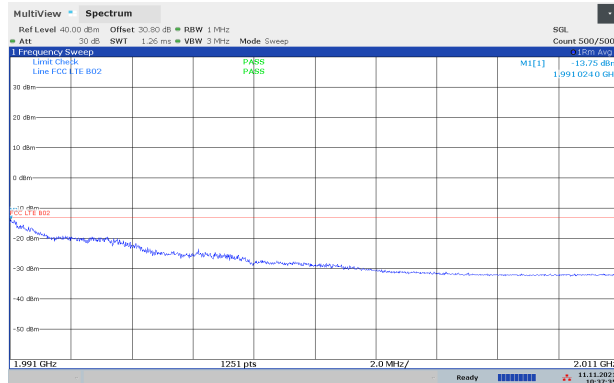




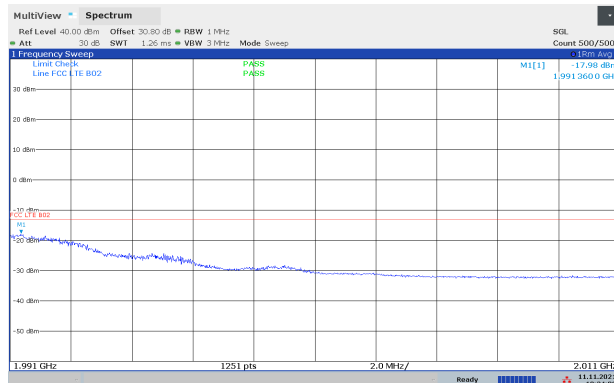
Ch9895



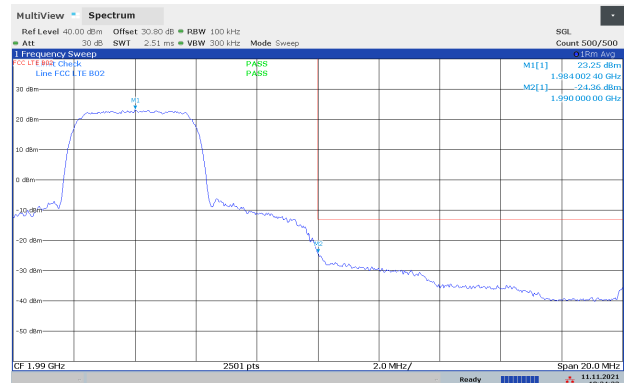
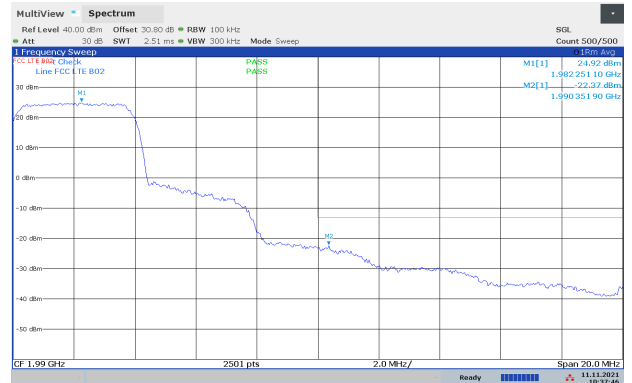
Ch9900

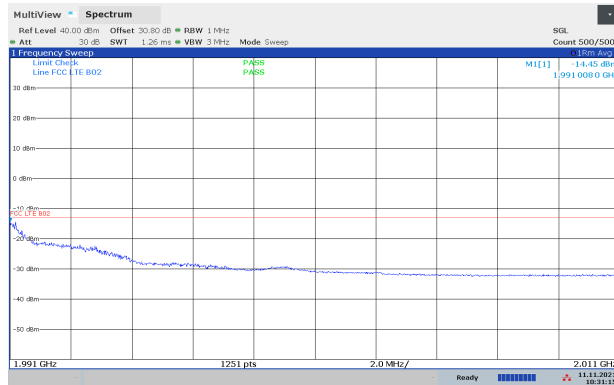


Ch9910



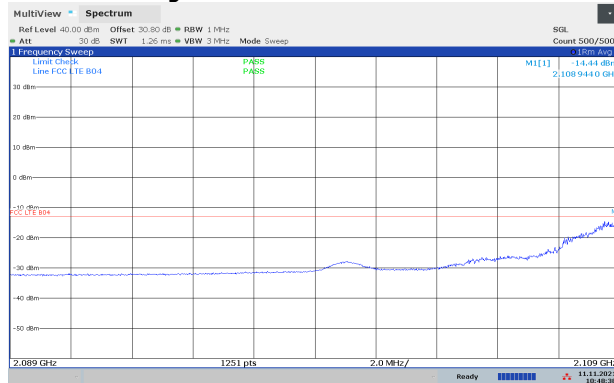
Ch9920



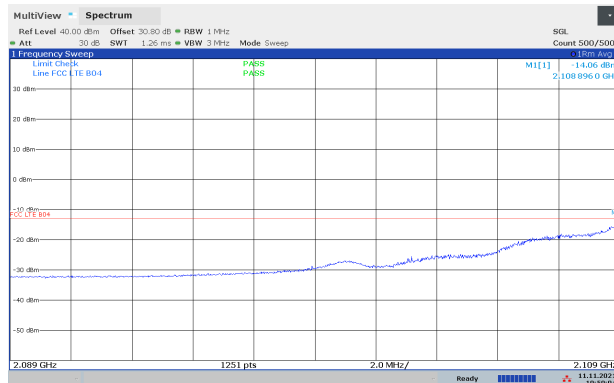


Ch9925

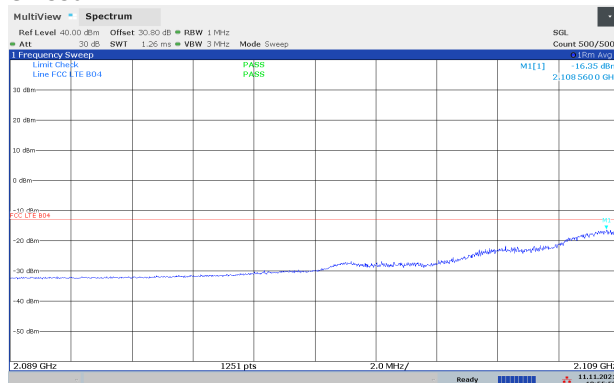
3G B04 Band Edge Emissions



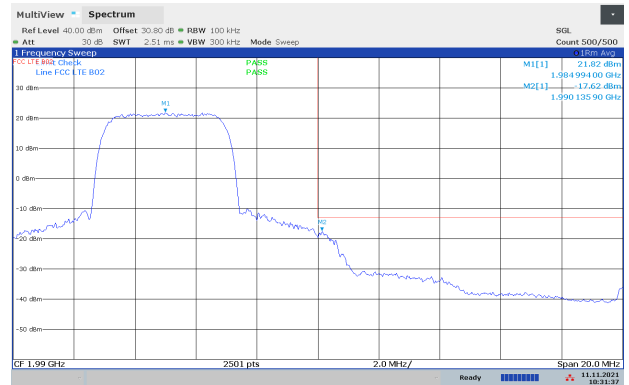
Ch1540



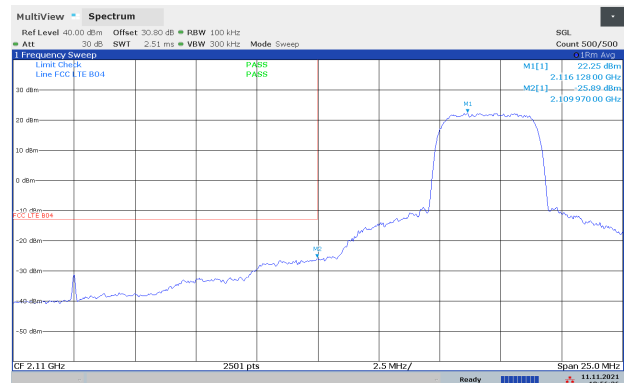
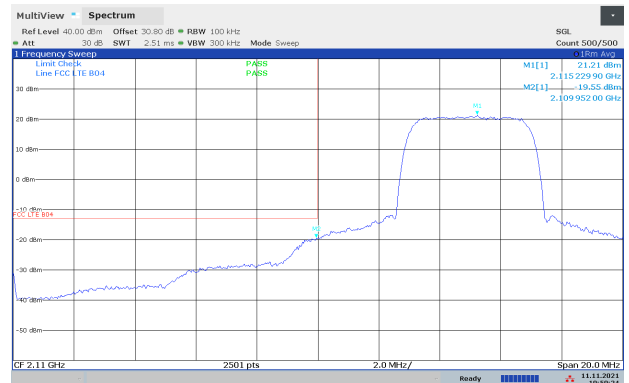
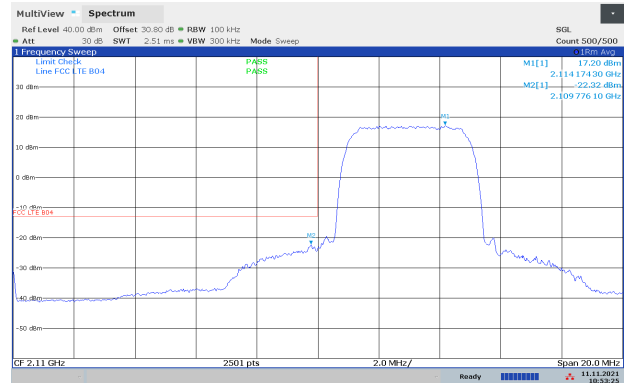
Ch1550

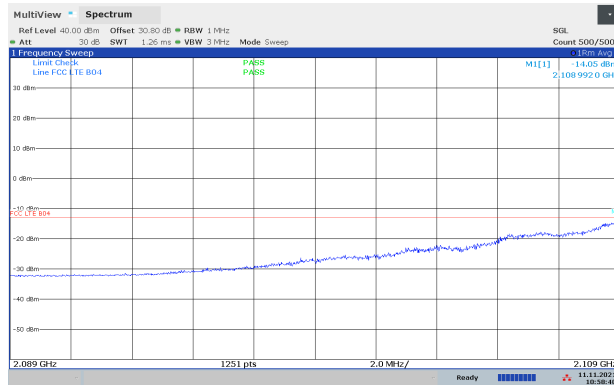


Ch1560

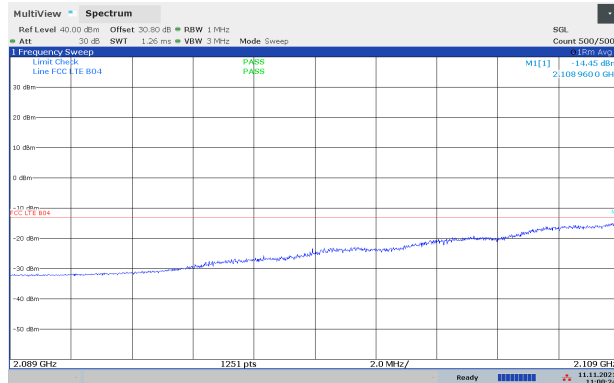


B100 I

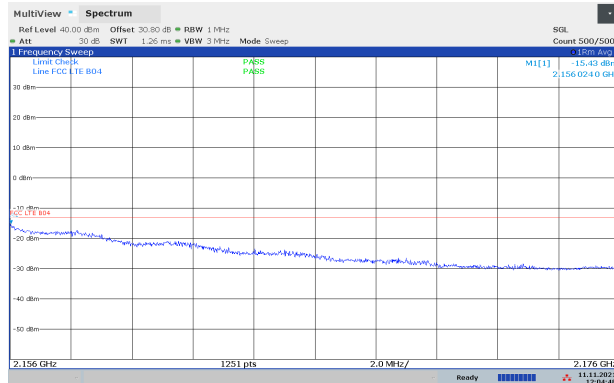




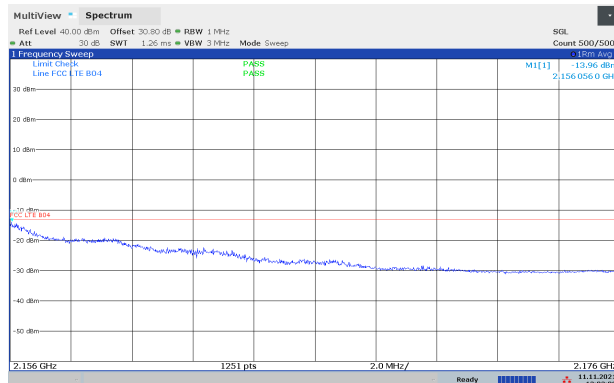
Ch1565



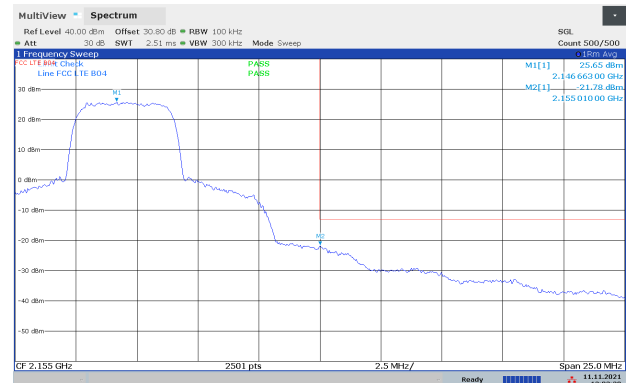
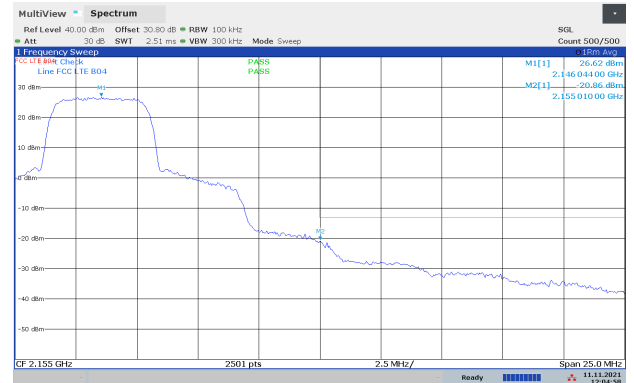
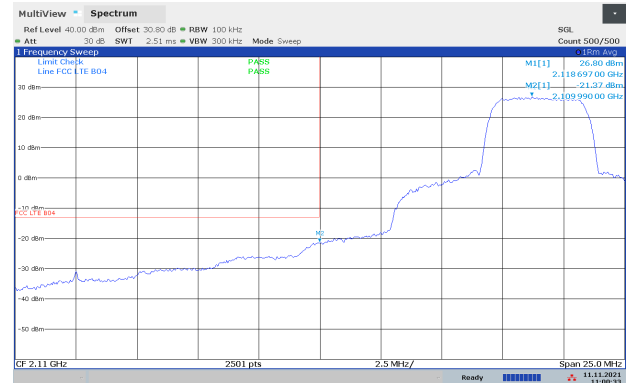
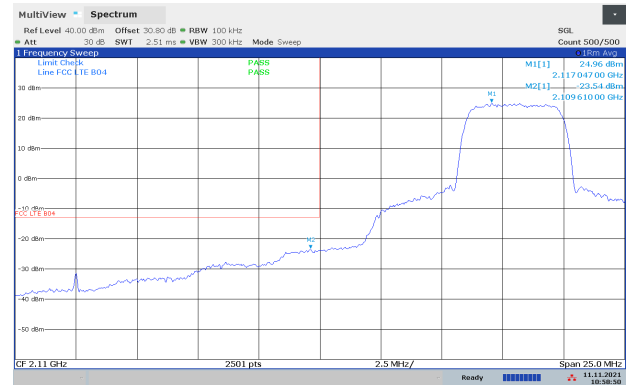
Ch1570

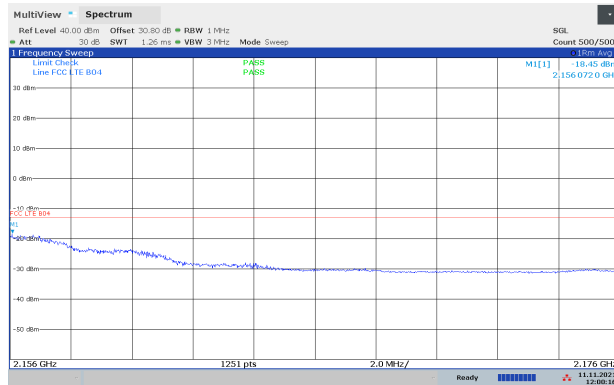


Ch1705

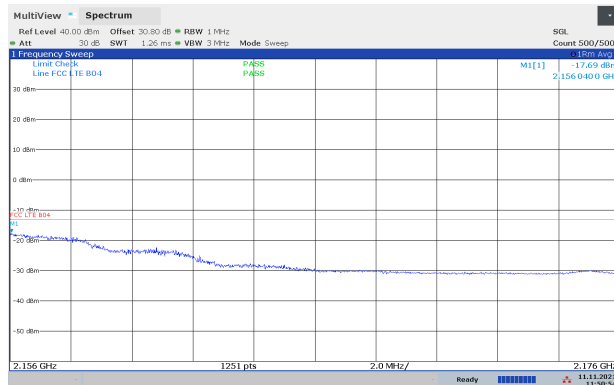


Ch1710

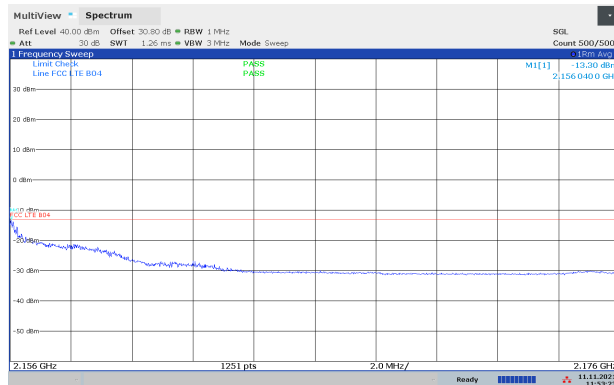




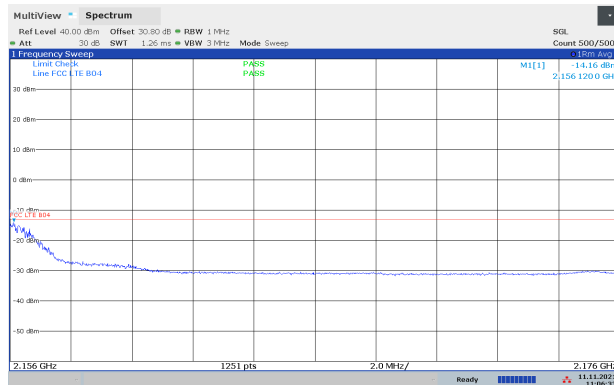
Ch1715



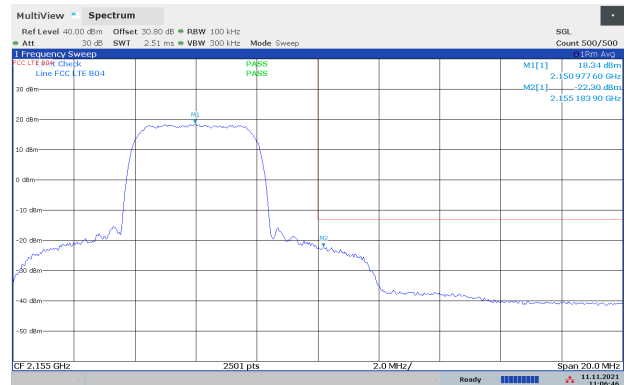
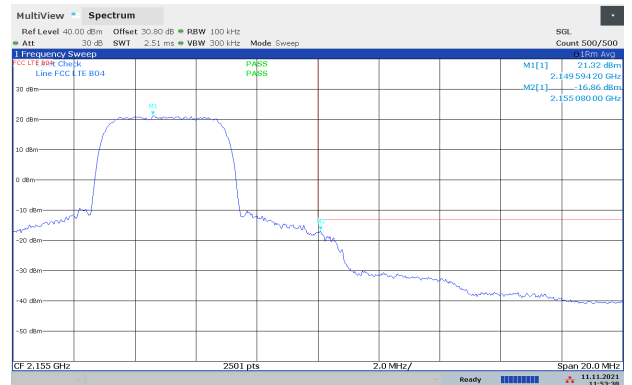
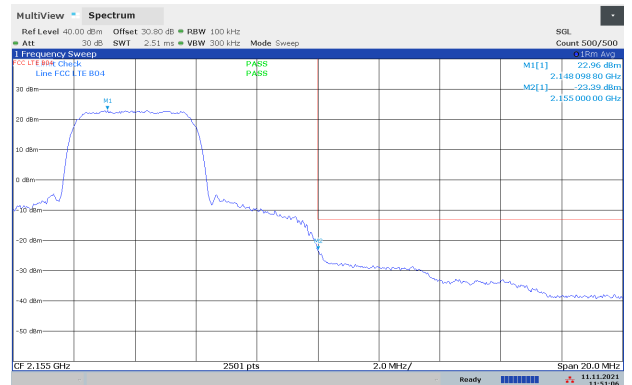
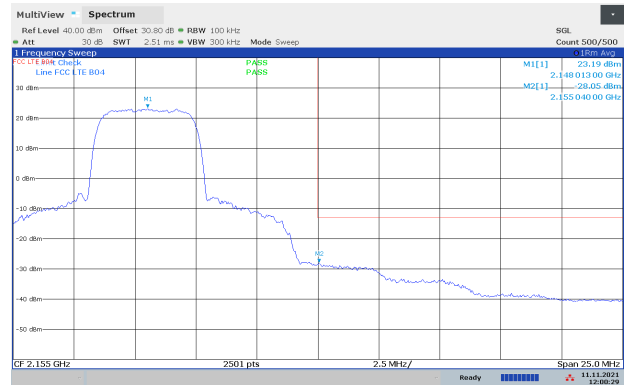
Ch1720



Ch1725



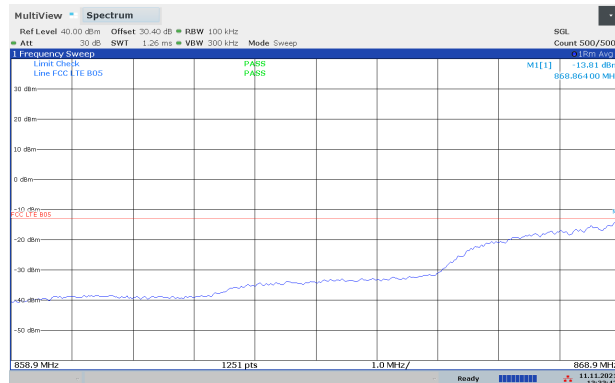
Ch1730



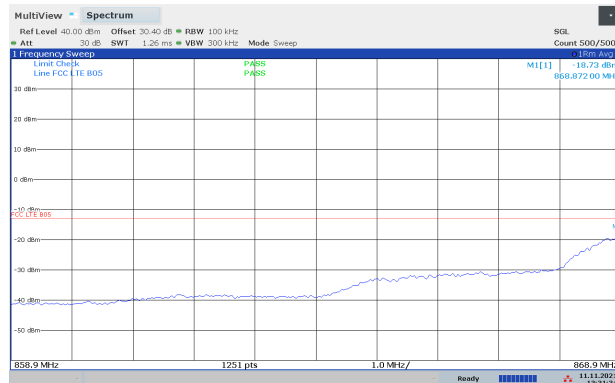
3G B05 Band Edge Emissions



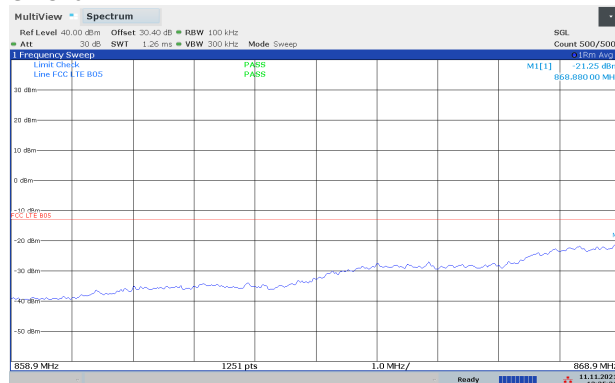
Ch4357



Ch4360

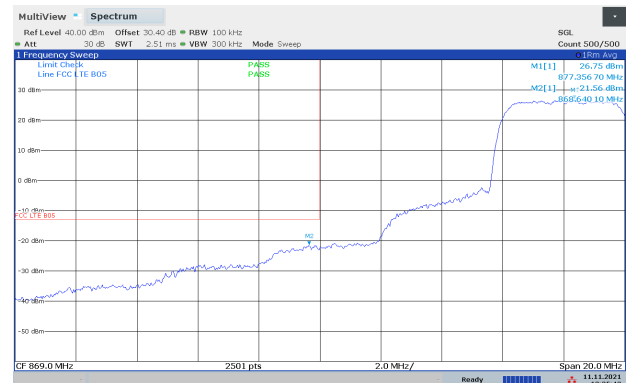
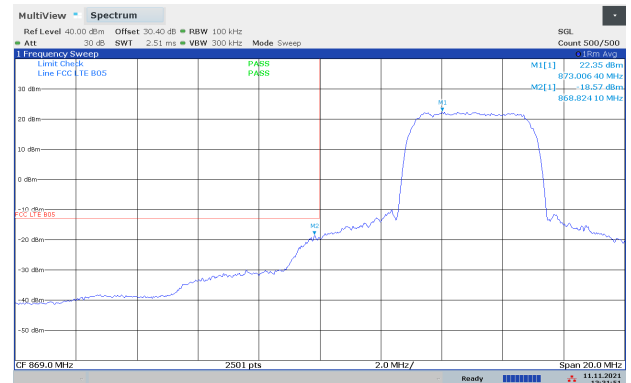
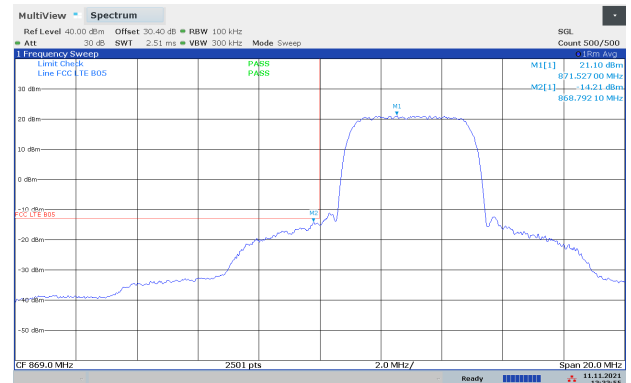
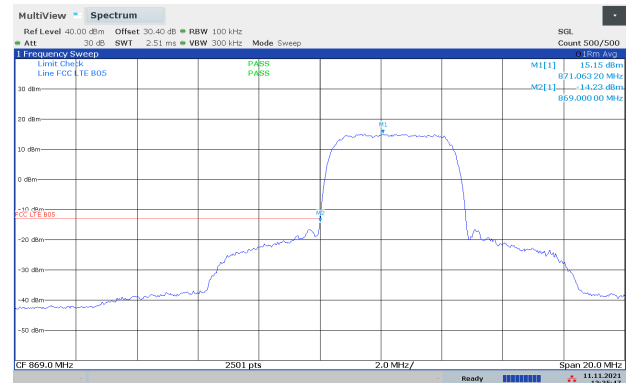


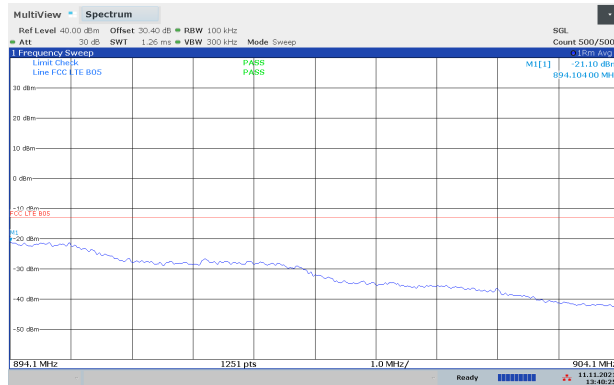
Ch4370



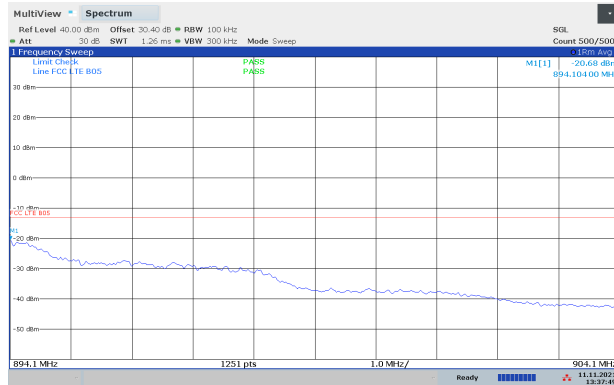
Ch4385

B100 I

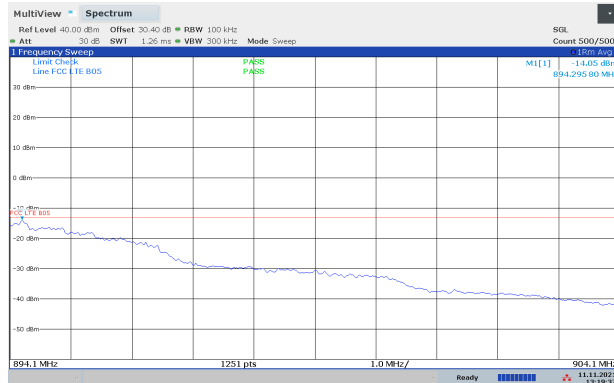




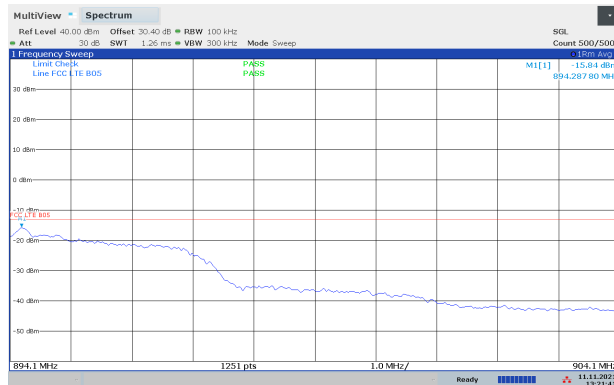
Ch4430



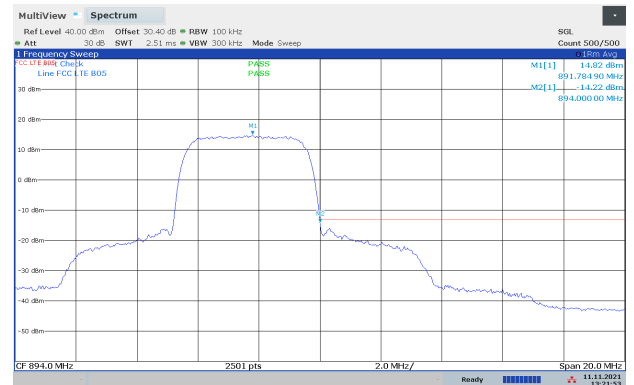
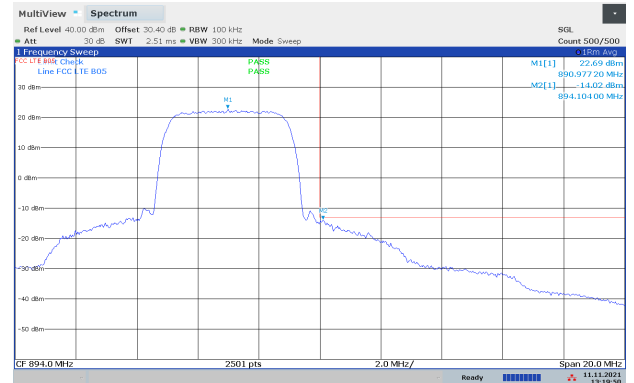
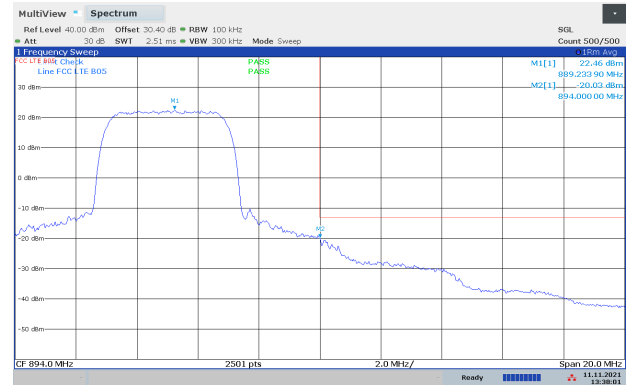
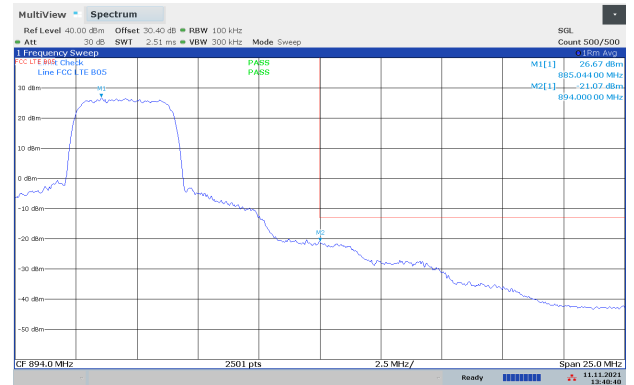
Ch4445



Ch4455

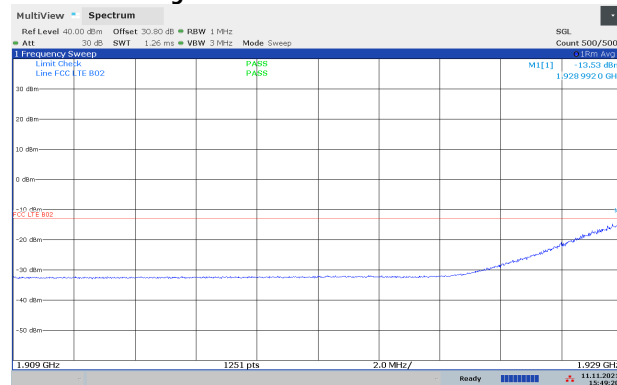


Ch4458

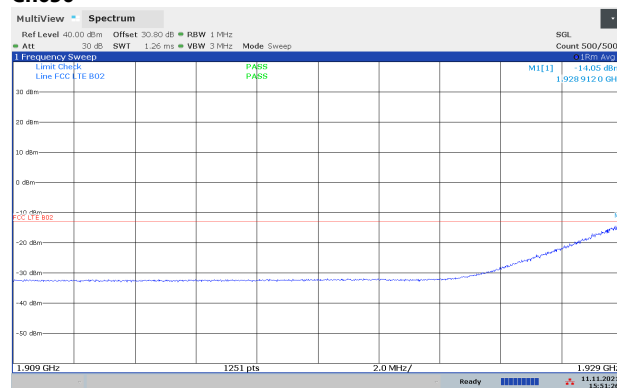


4G Band Edge Emissions

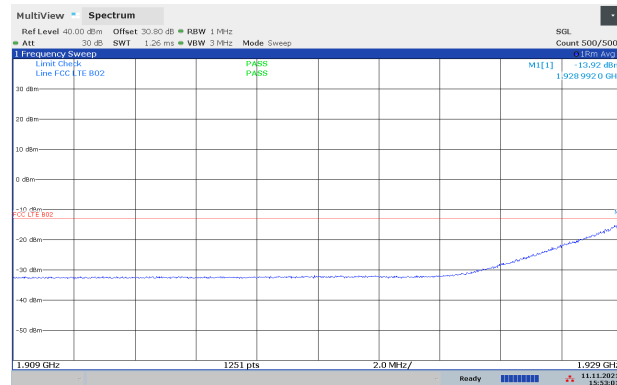
4G B02 Band Edge Emissions



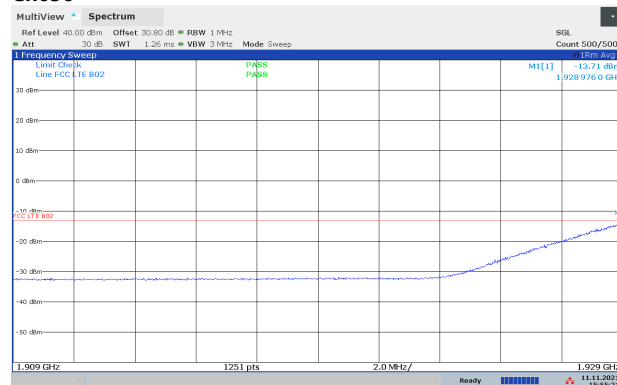
Ch630



Ch640

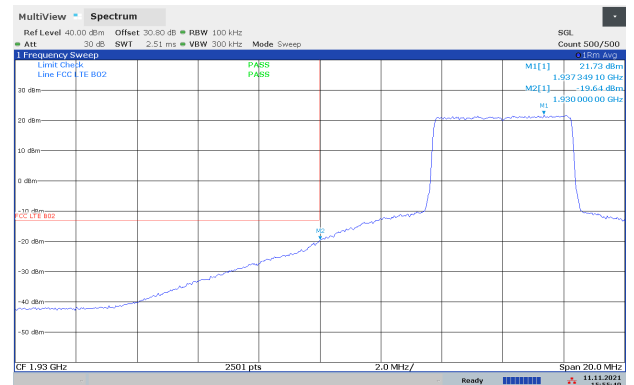
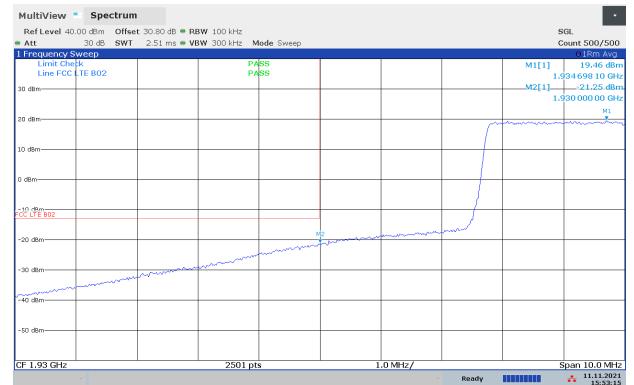
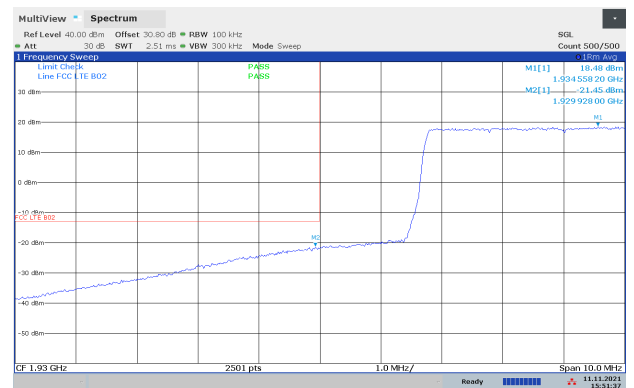
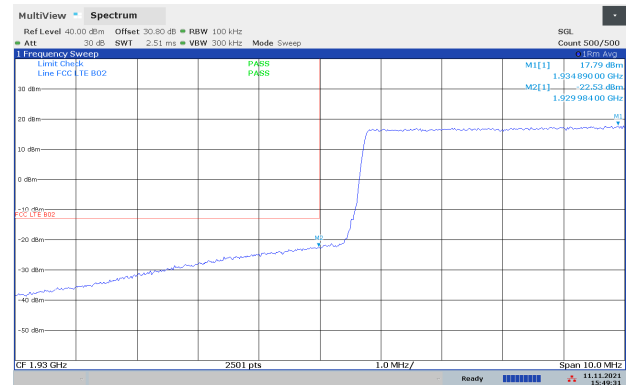


Ch650



Ch660

B100 I

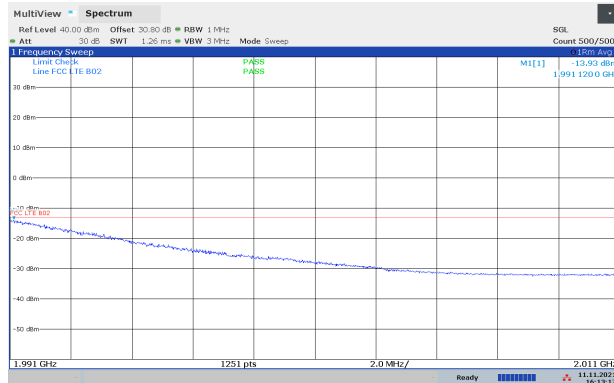




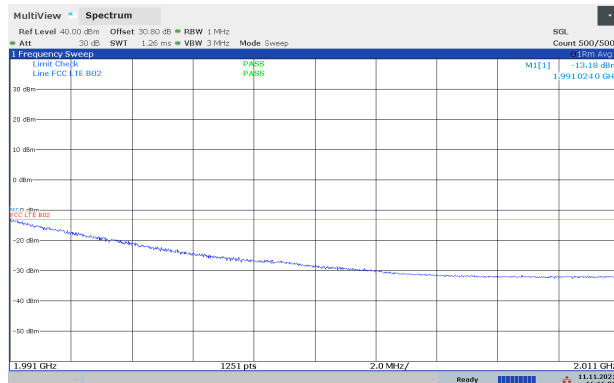
Ch670



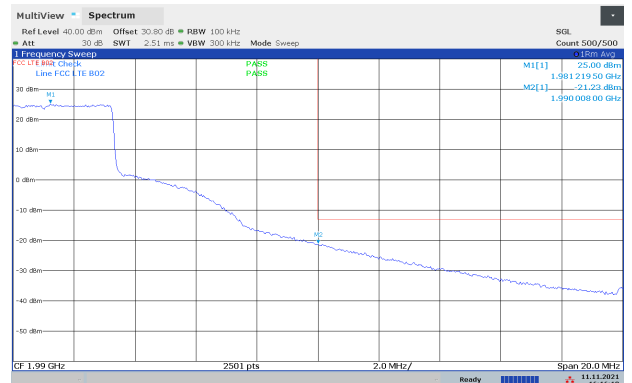
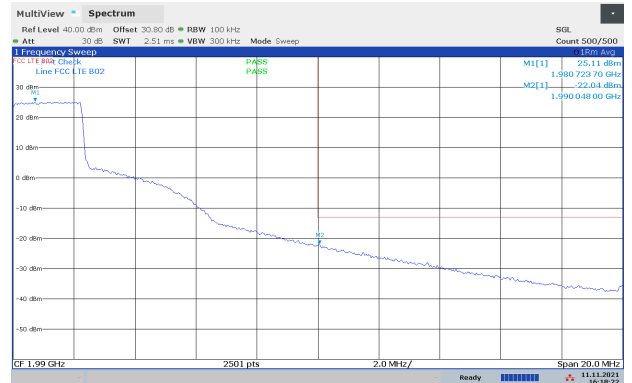
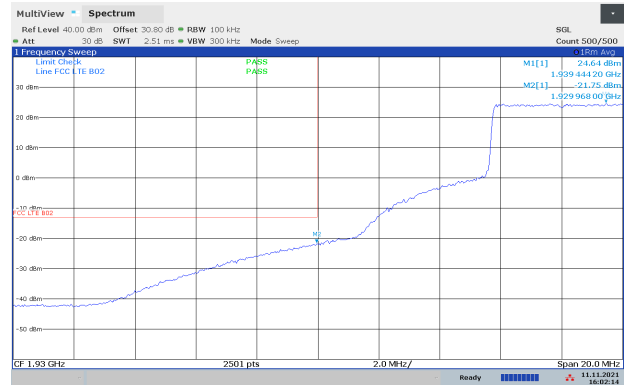
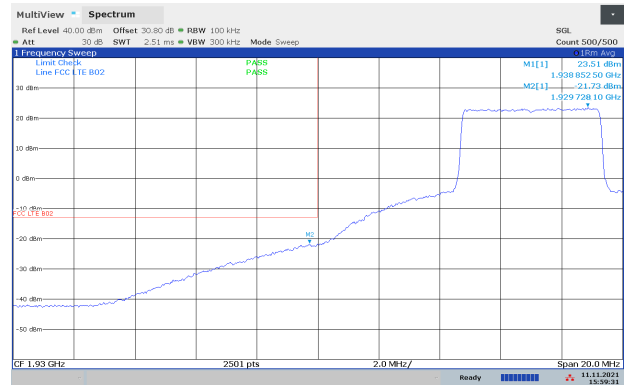
Ch680

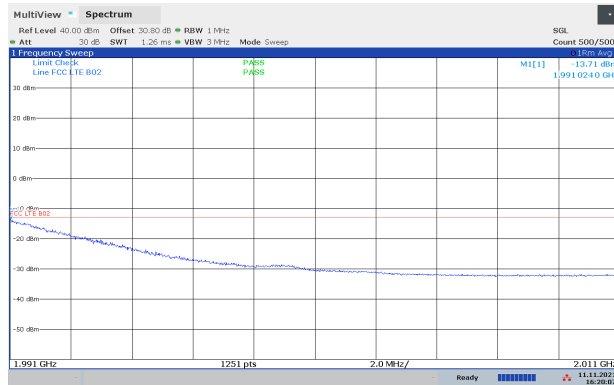


Ch1100

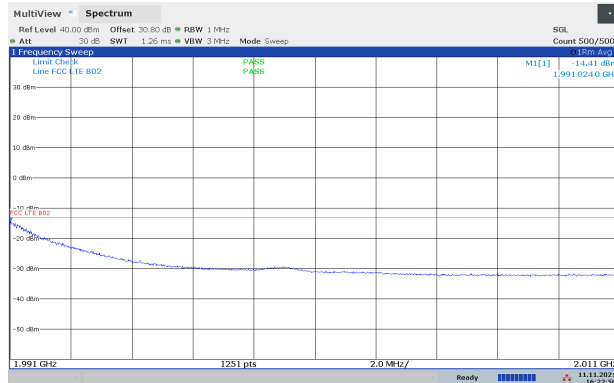


Ch1110

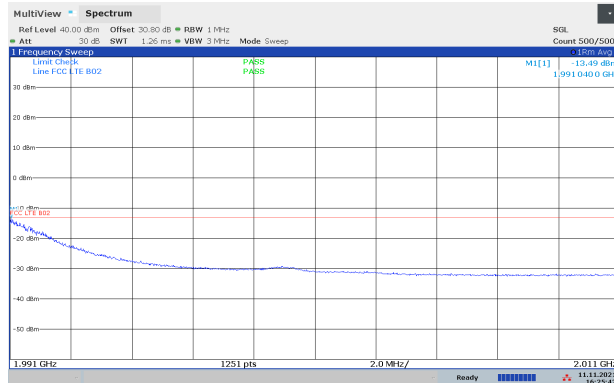




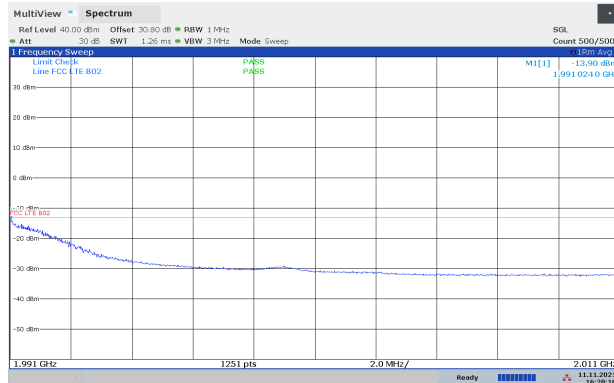
Ch1130



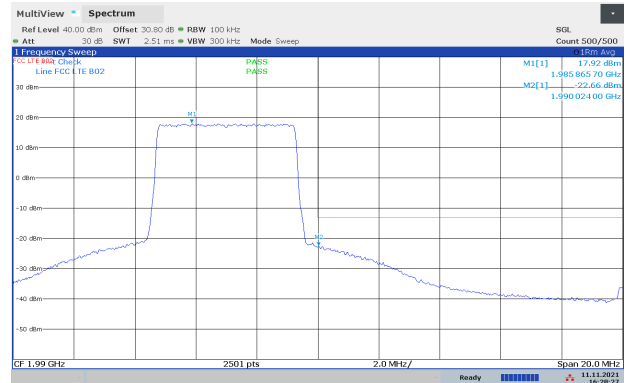
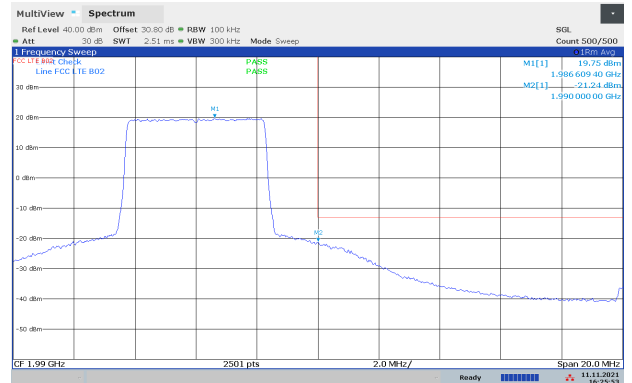
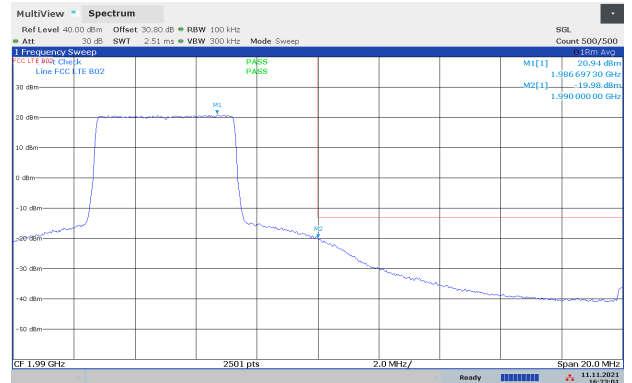
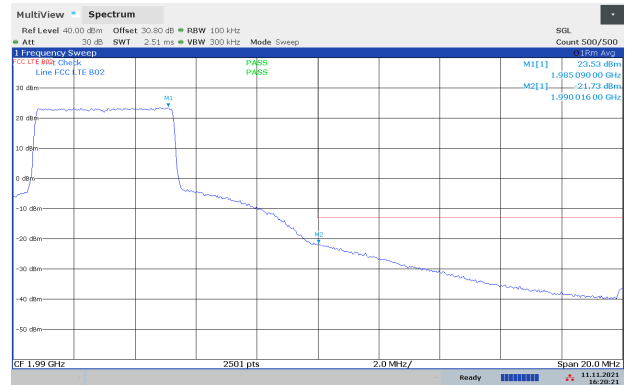
Ch1150



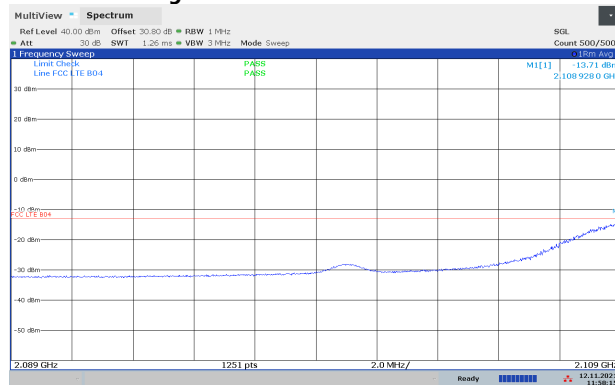
Ch1160



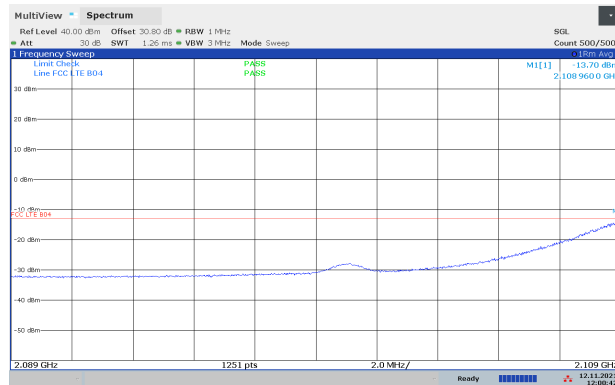
Ch1170



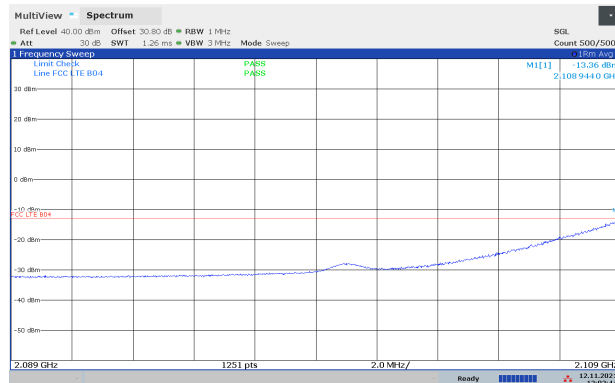
4G B04 Band Edge Emissions



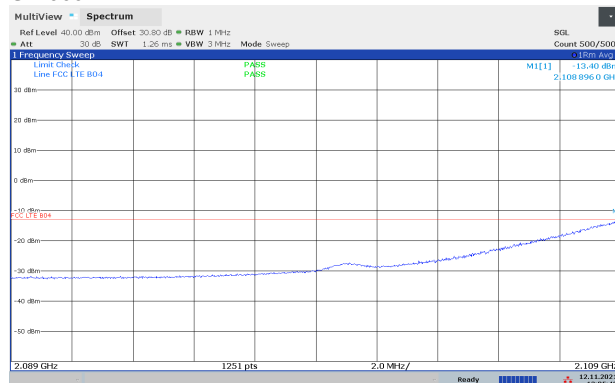
Ch1980



Ch1990

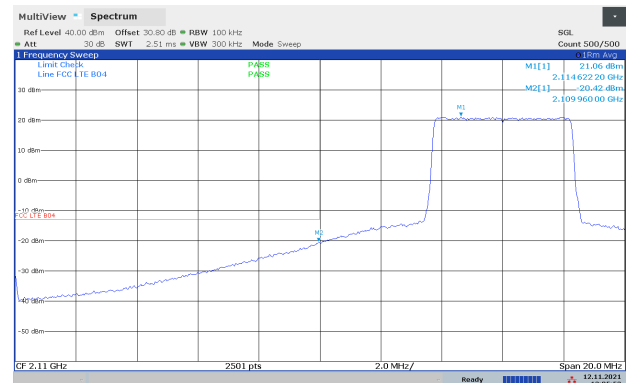
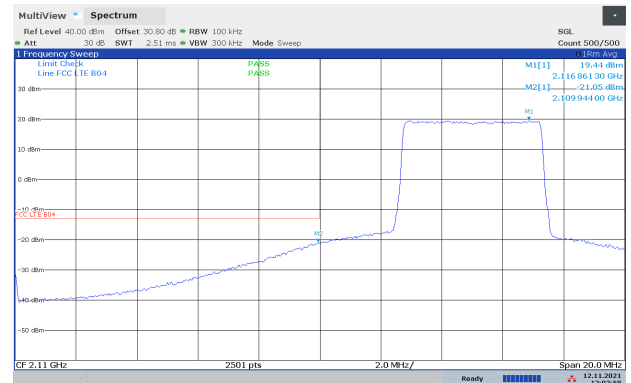
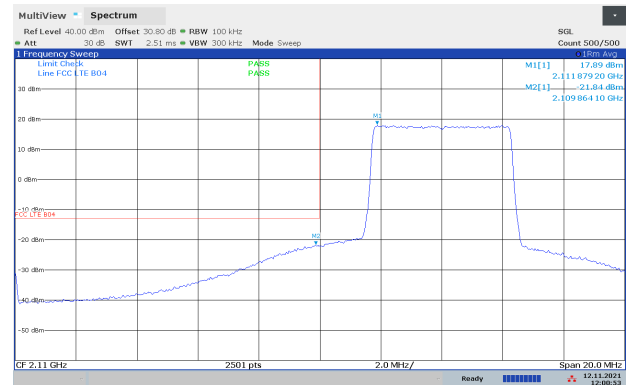
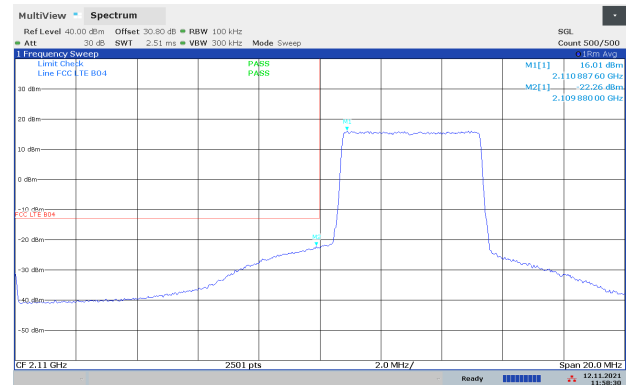


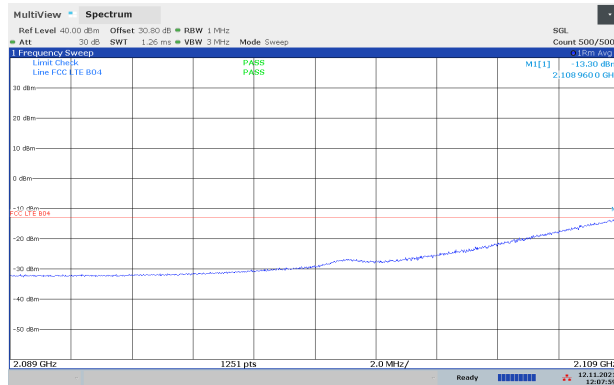
Ch2000



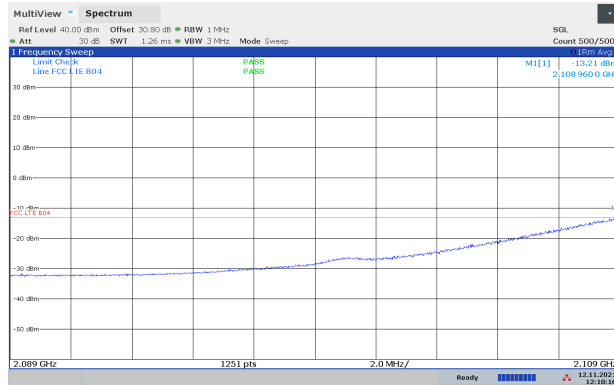
Ch2010

B100 I

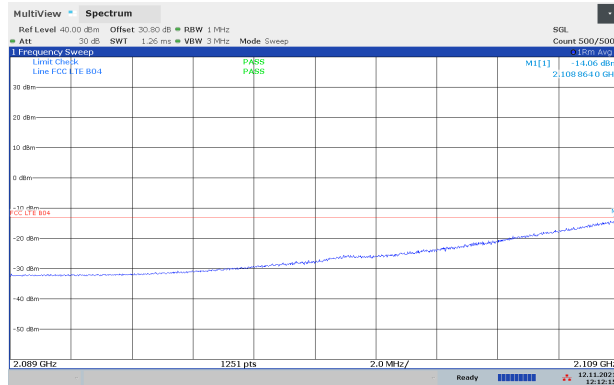




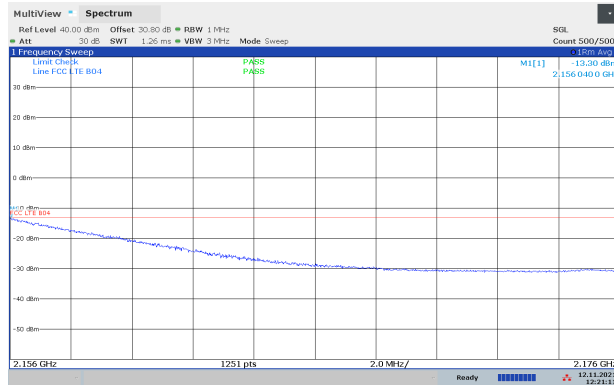
Ch2020



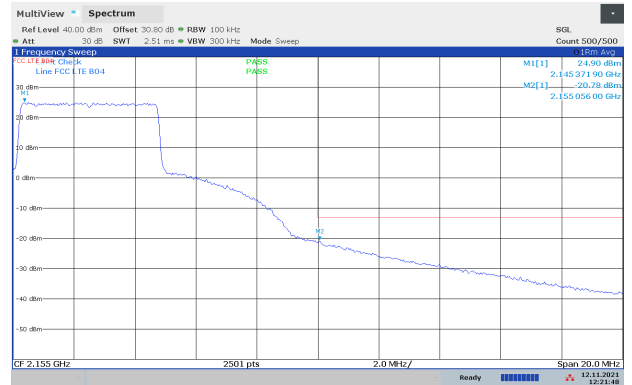
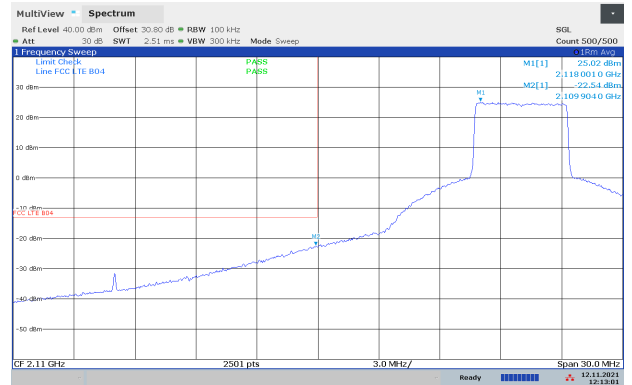
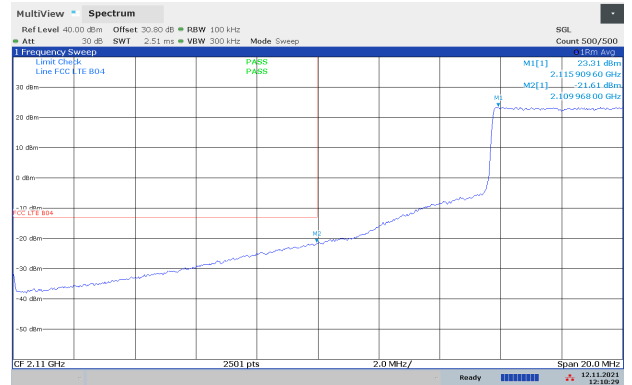
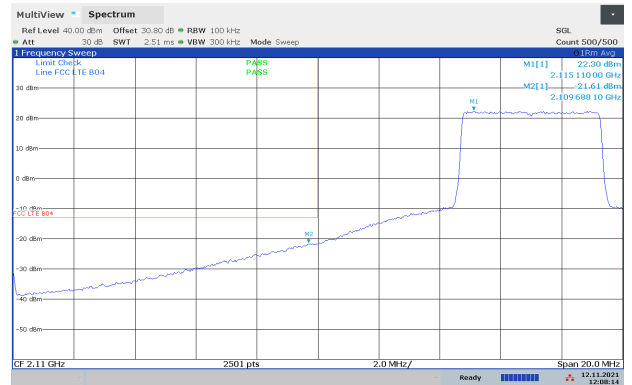
Ch2030

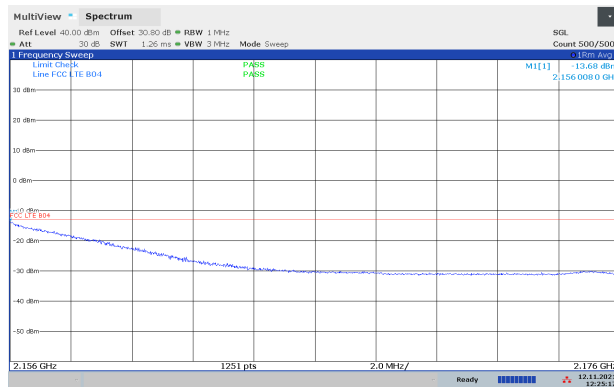


Ch2050

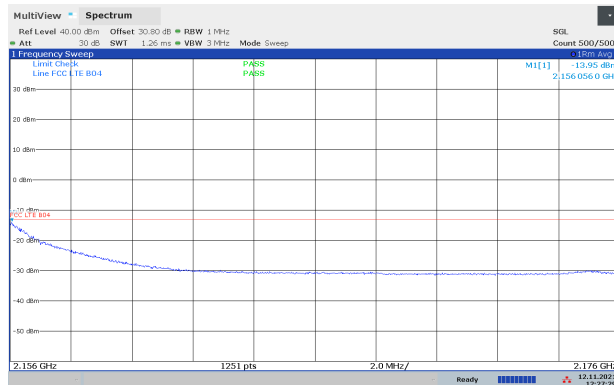


Ch2325

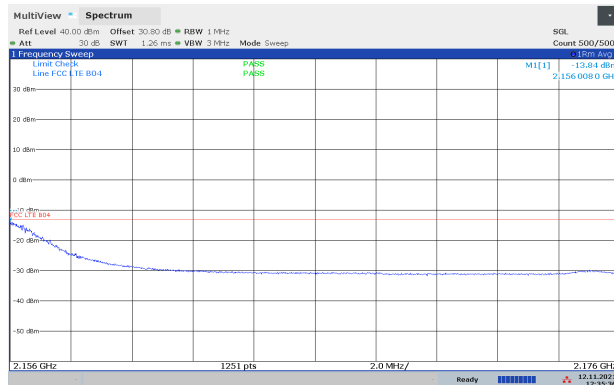




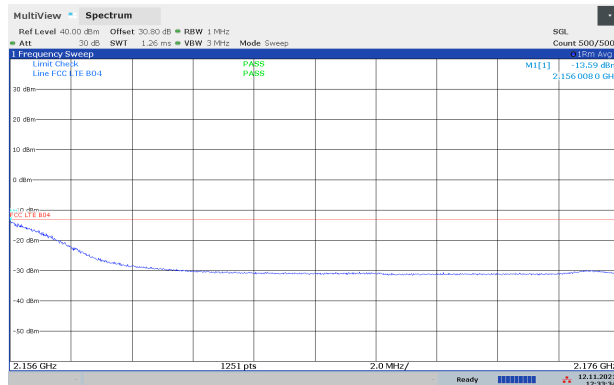
Ch2340



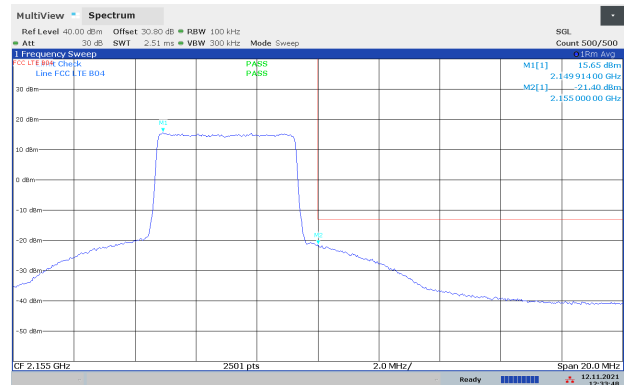
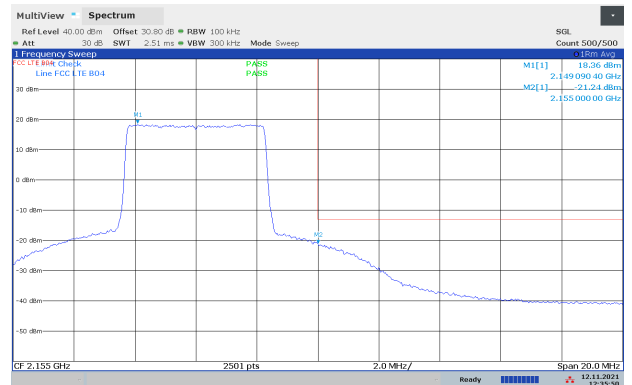
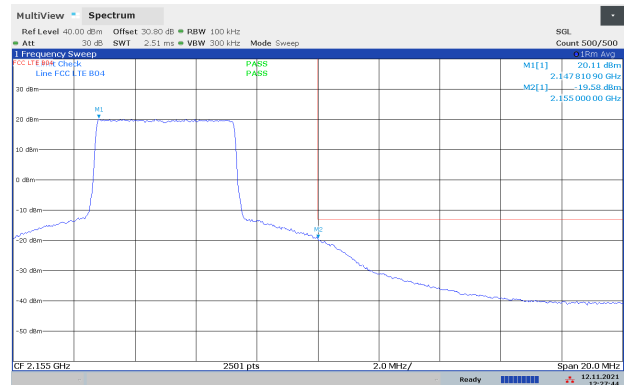
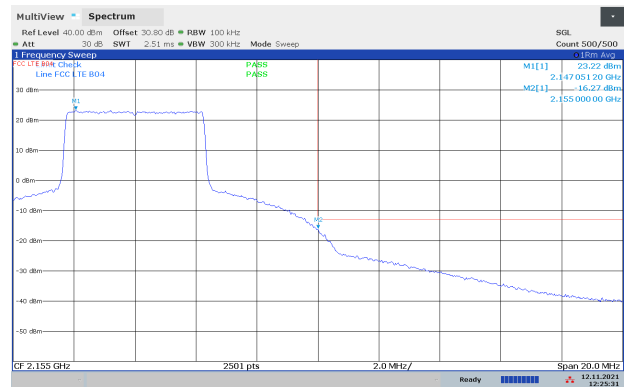
Ch2350



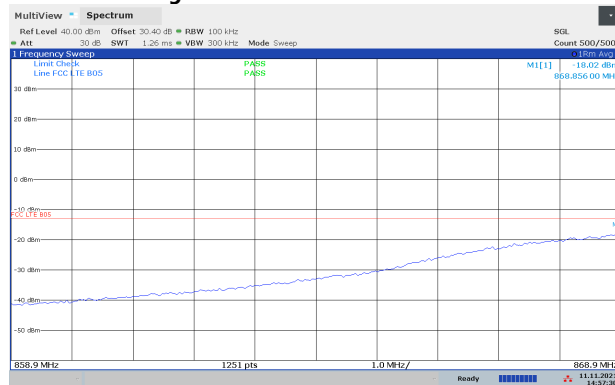
Ch2360



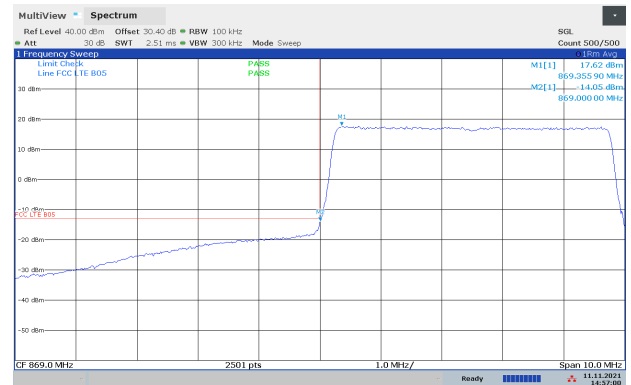
Ch2370



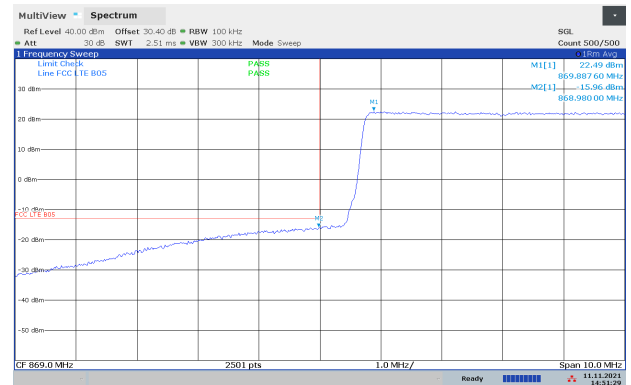
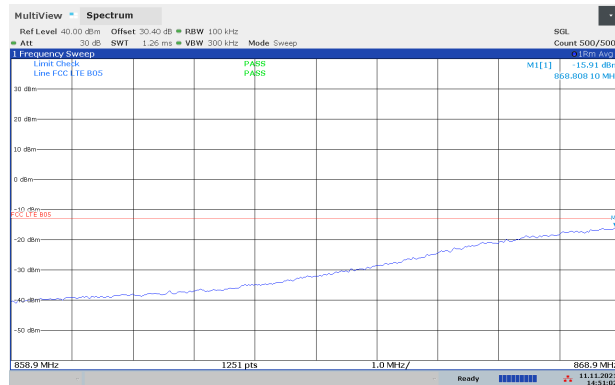
4G B05 Band Edge Emissions



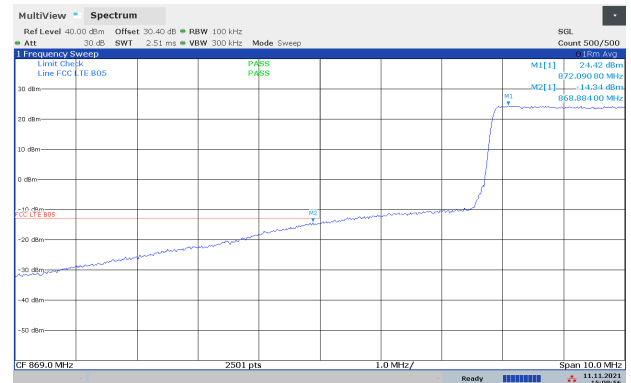
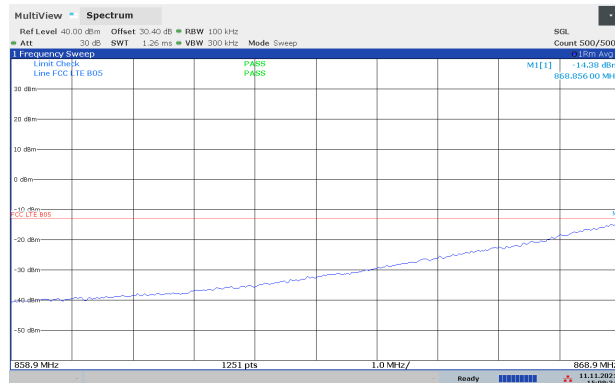
B100 I



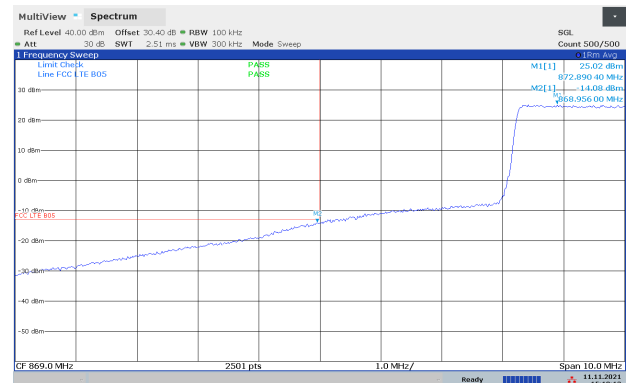
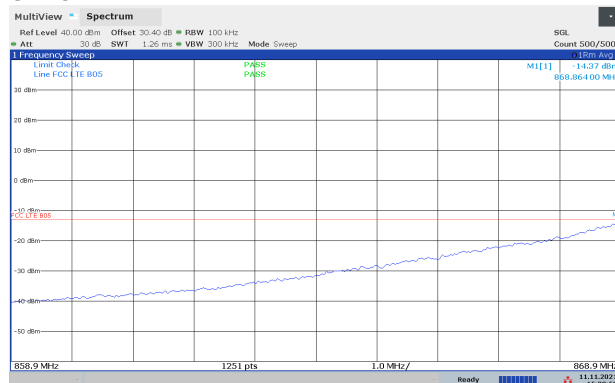
Ch2425



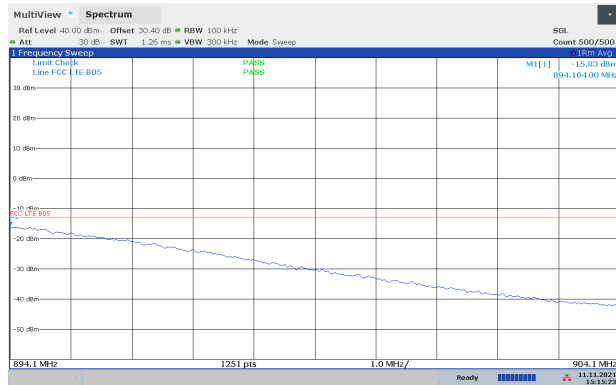
Ch2430



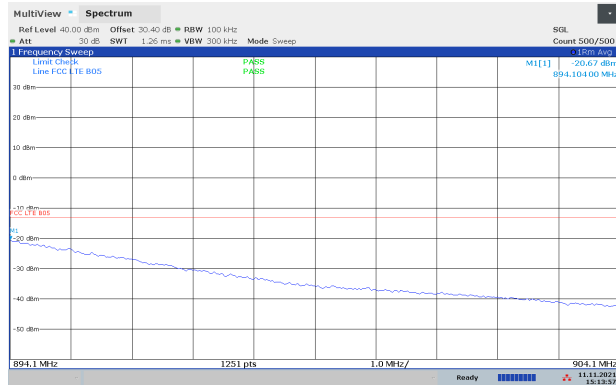
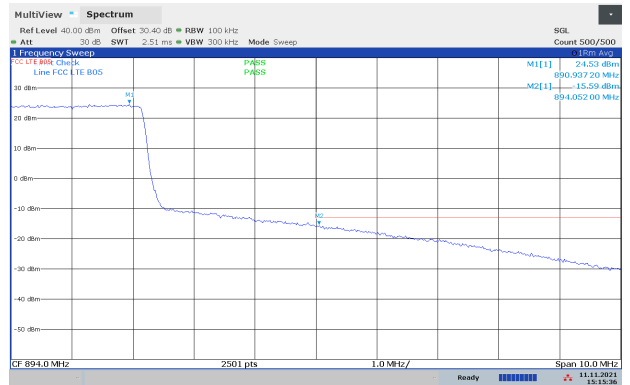
Ch2451



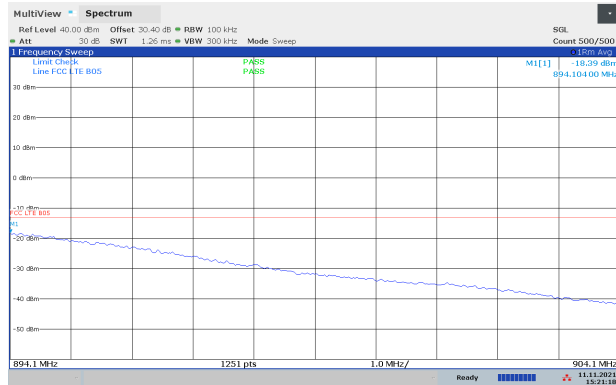
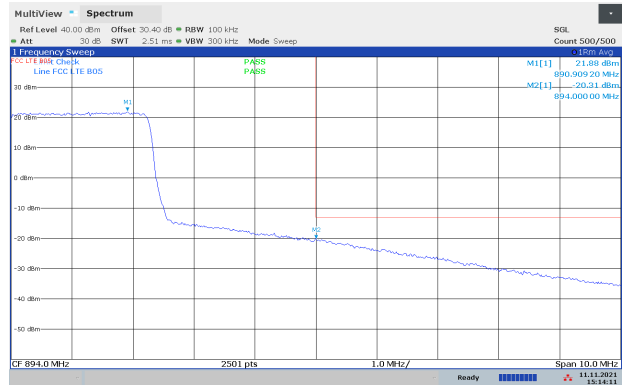
Ch2455



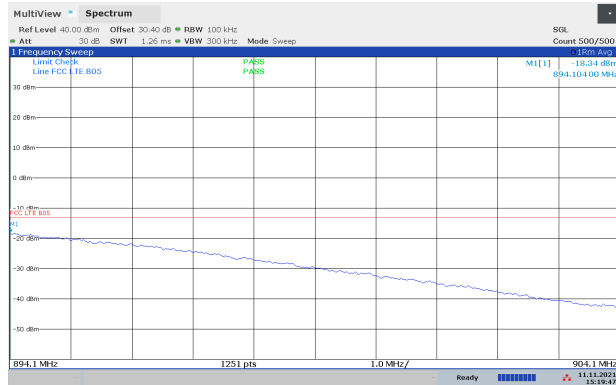
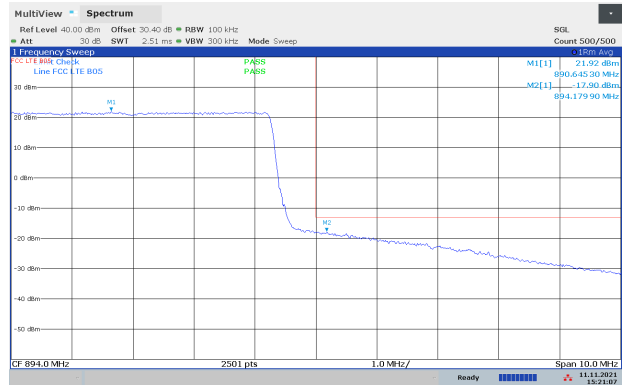
Ch2599



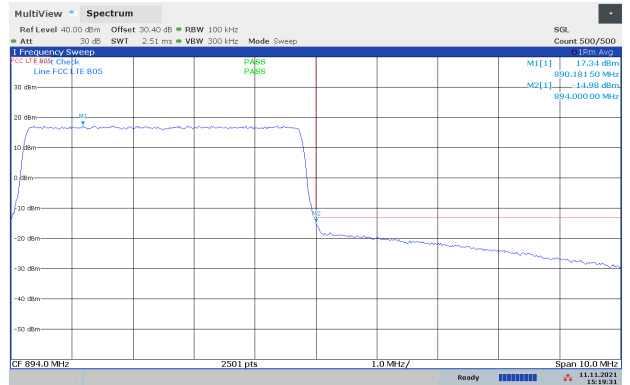
Ch2600



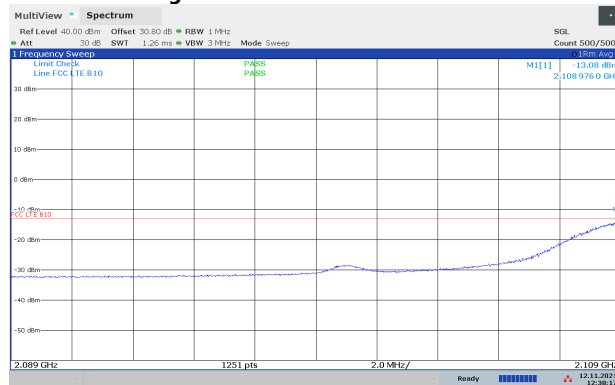
Ch2620



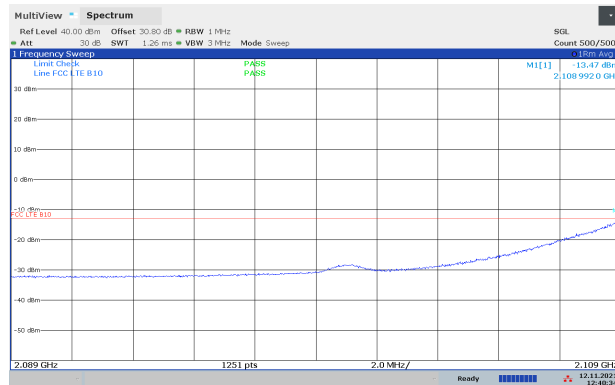
Ch2625



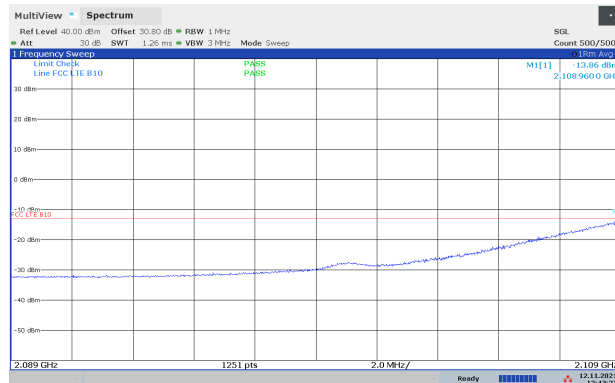
4G B10 Band Edge Emissions



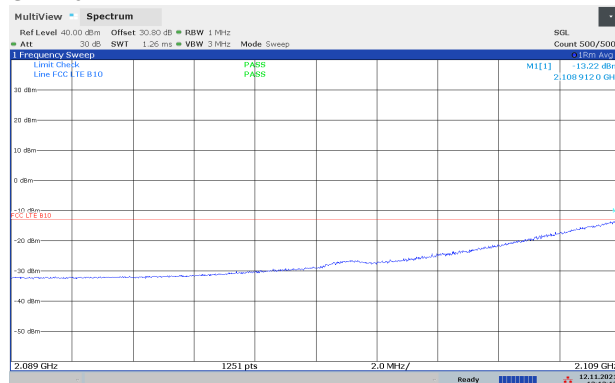
Ch4180



Ch4200

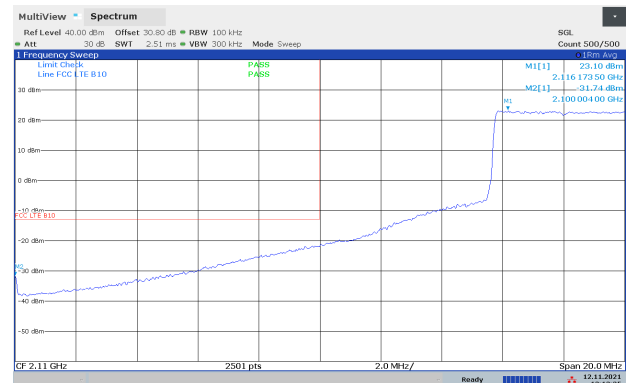
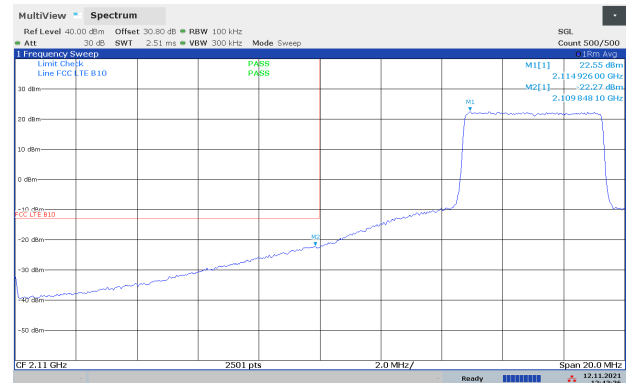
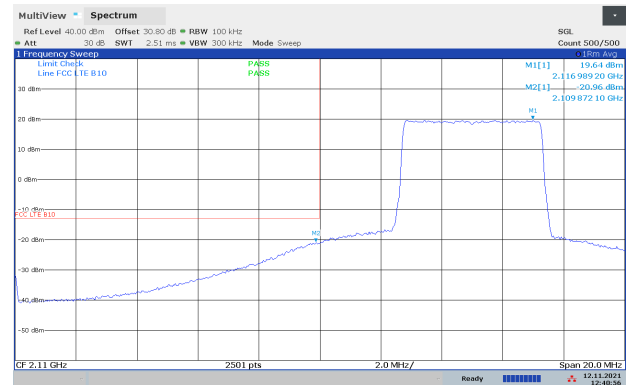
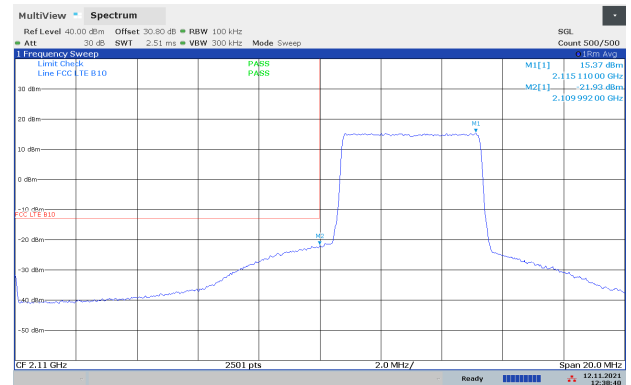


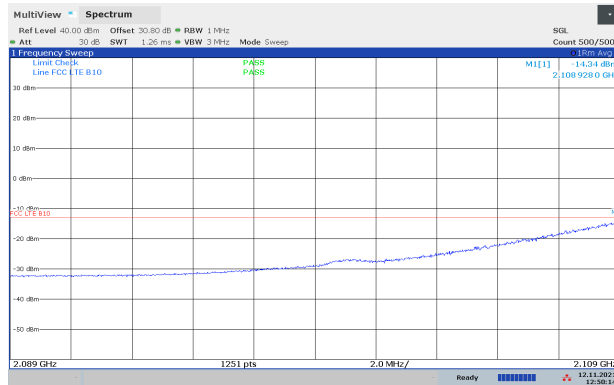
Ch4220



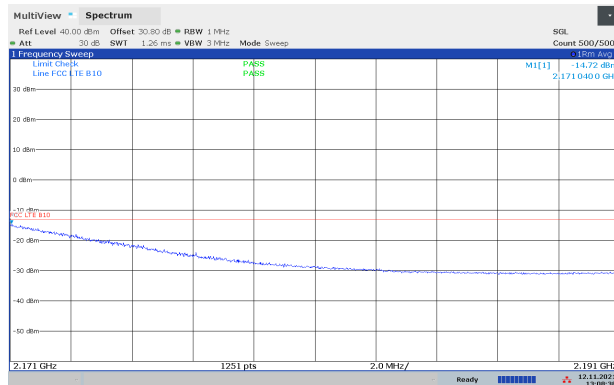
Ch4230

B100 I

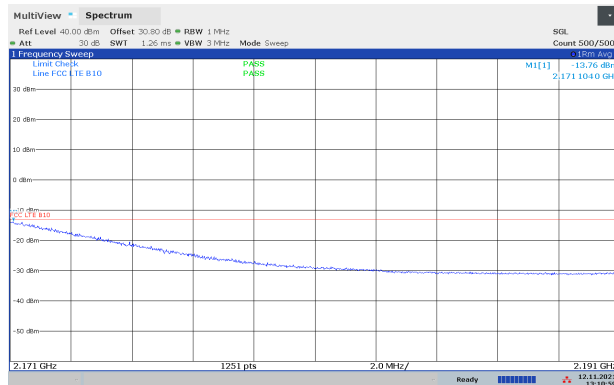




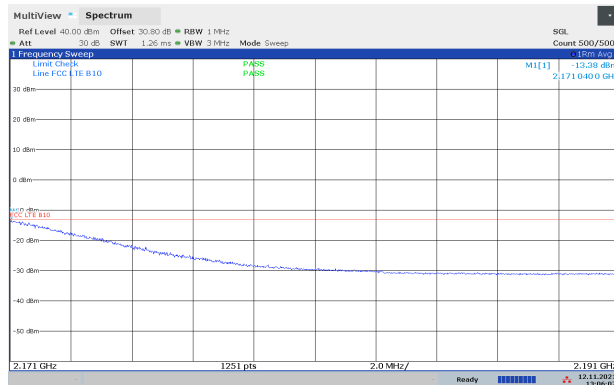
Ch4240



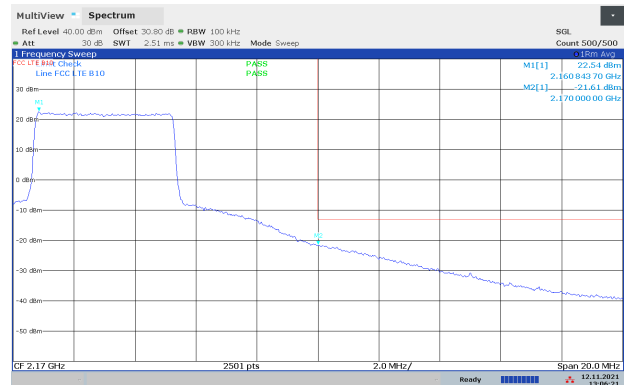
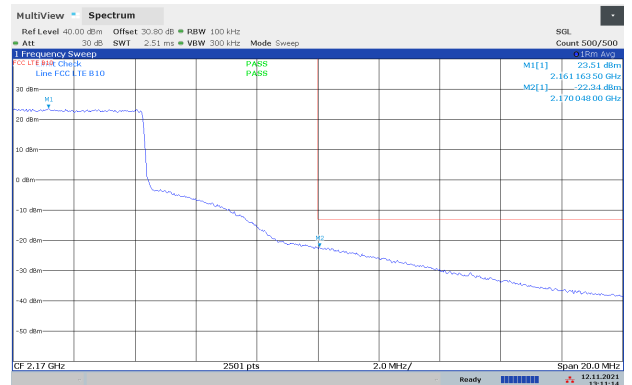
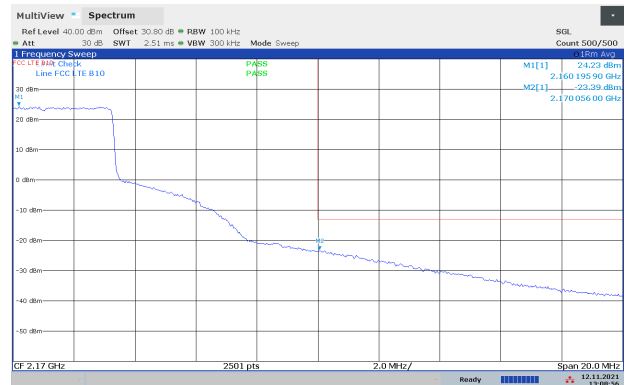
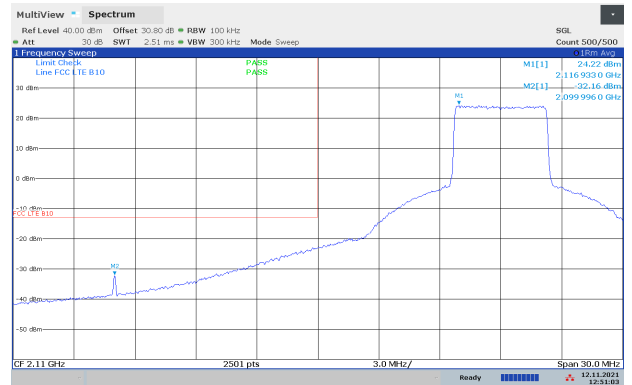
Ch4660

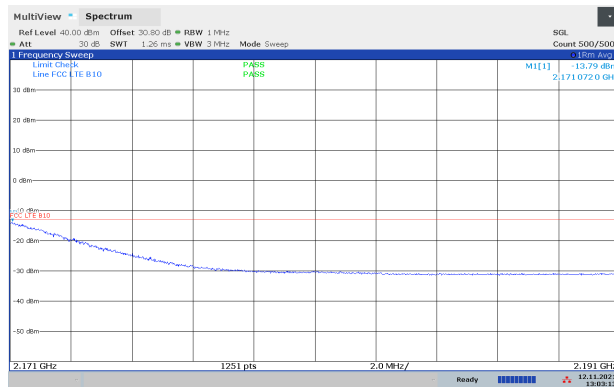


Ch4670



Ch4680



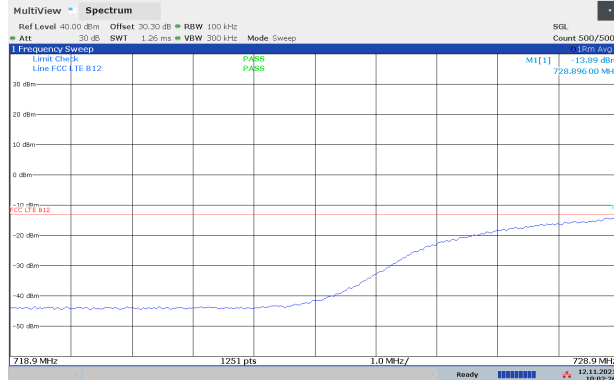


Ch4700

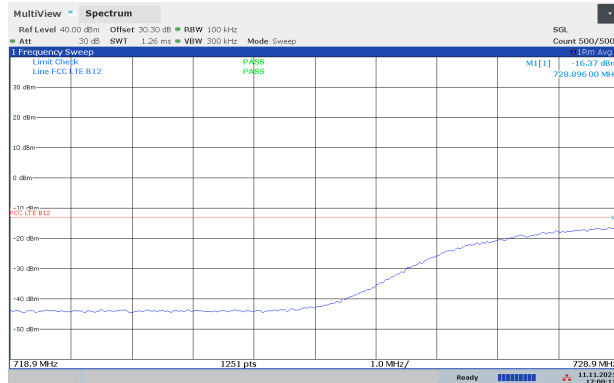


Ch4720

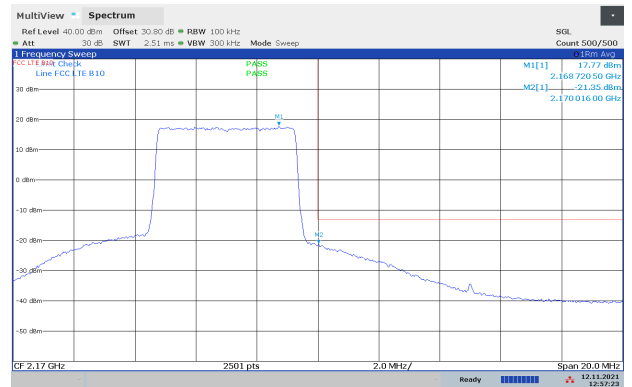
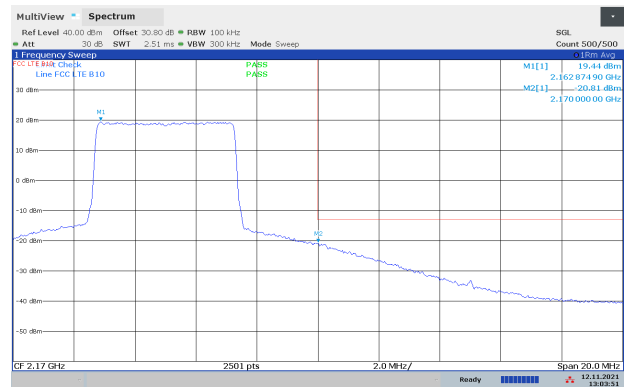
4G B12 Band Edge Emissions



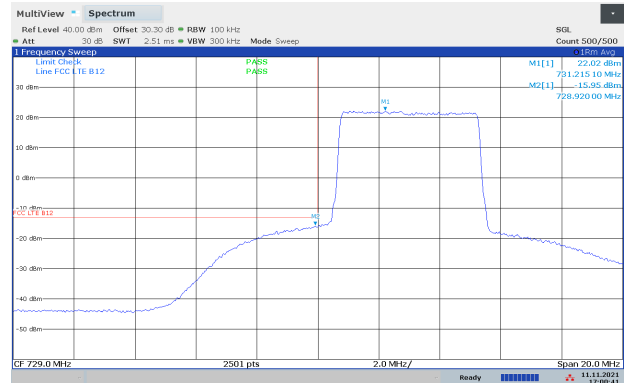
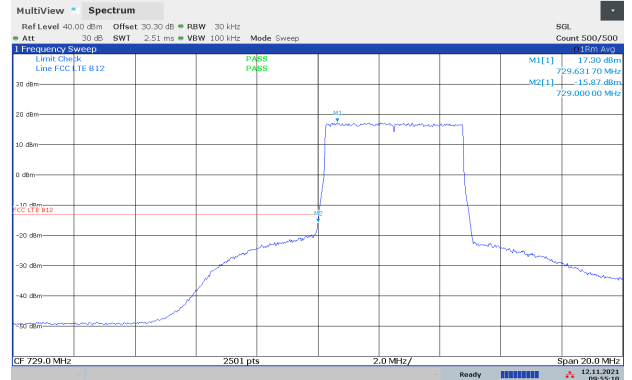
Ch5035

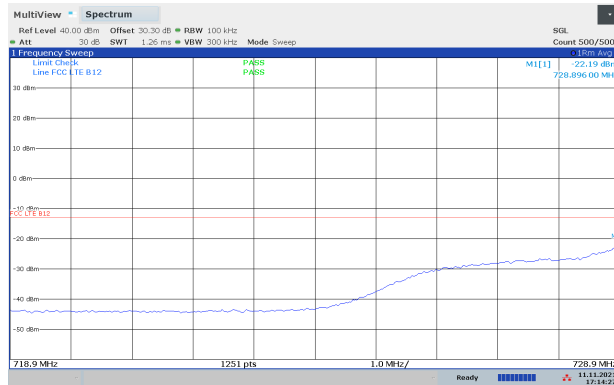


Ch5040

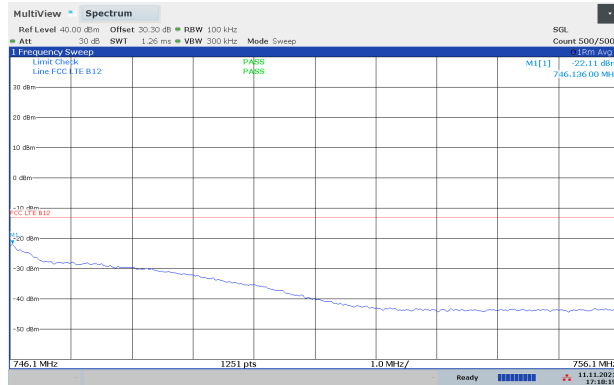


B100 I

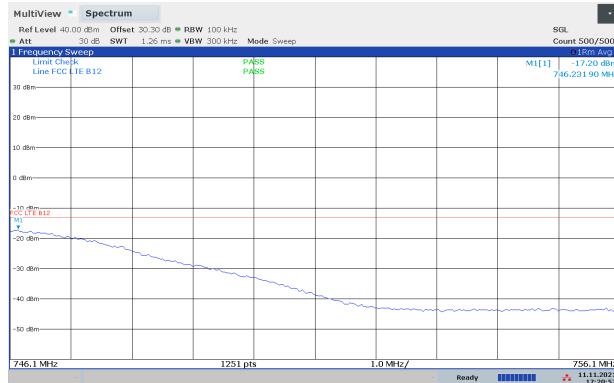




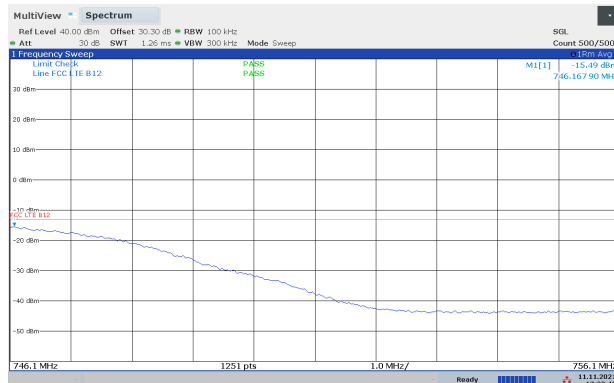
Ch5070



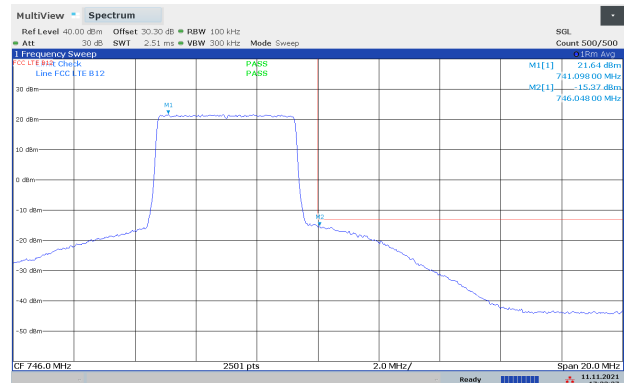
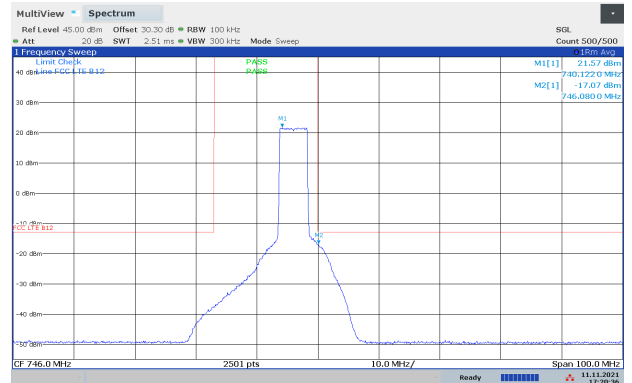
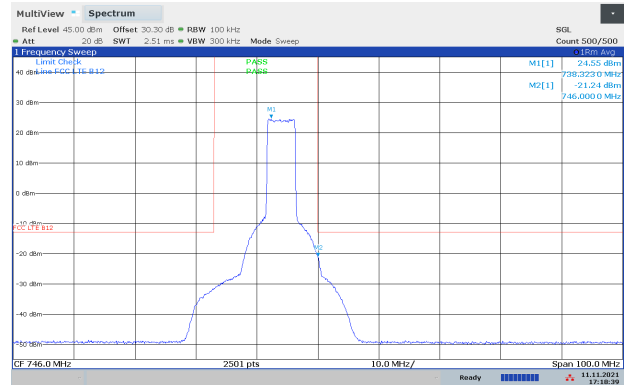
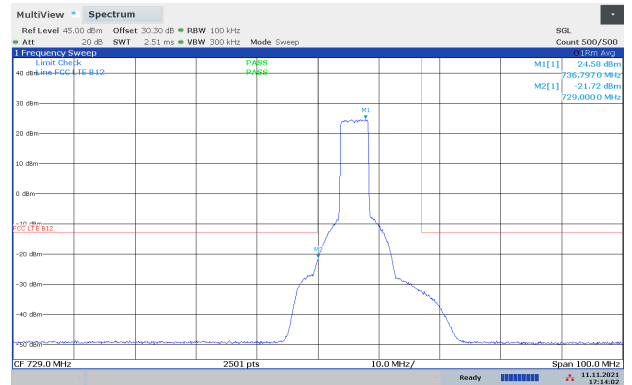
Ch5120

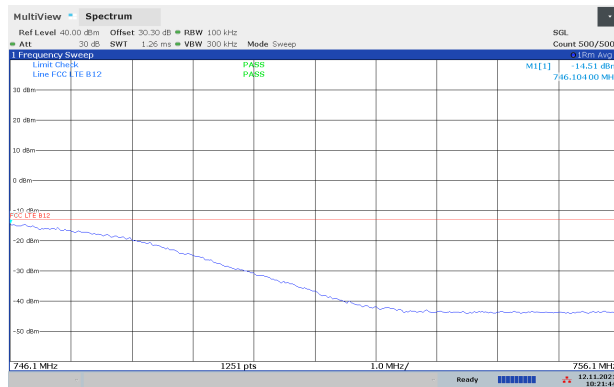


Ch5140



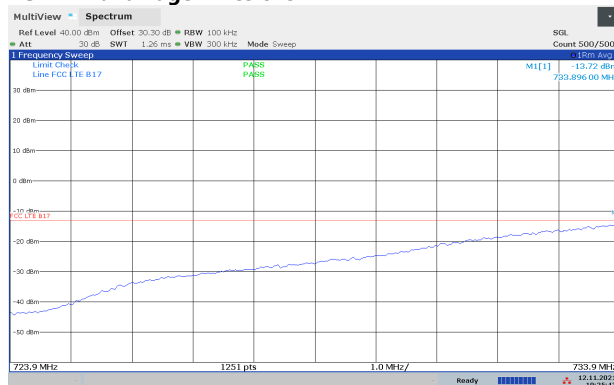
Ch5150



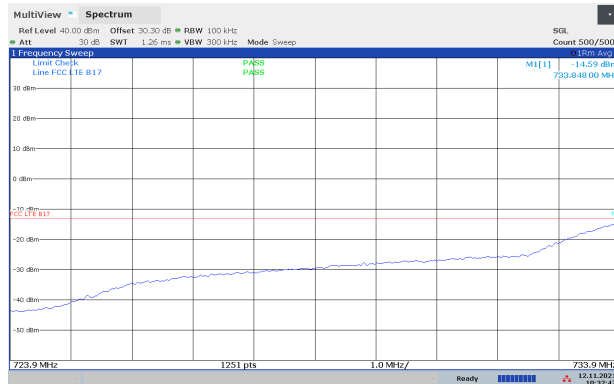


Ch5155

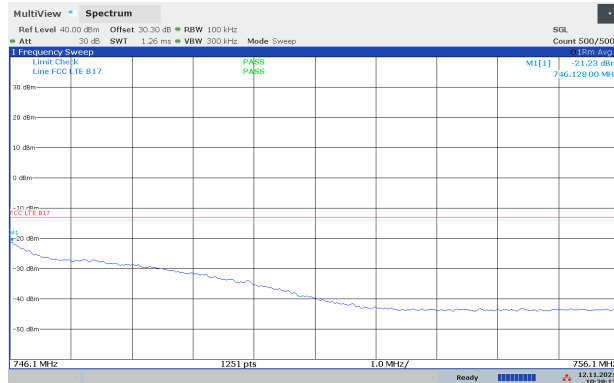
4G B17 Band Edge Emissions



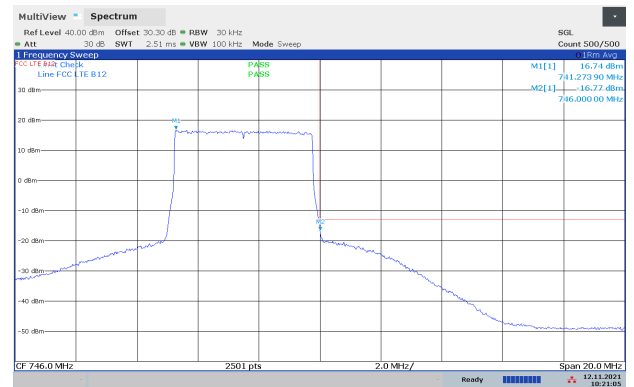
Ch5755



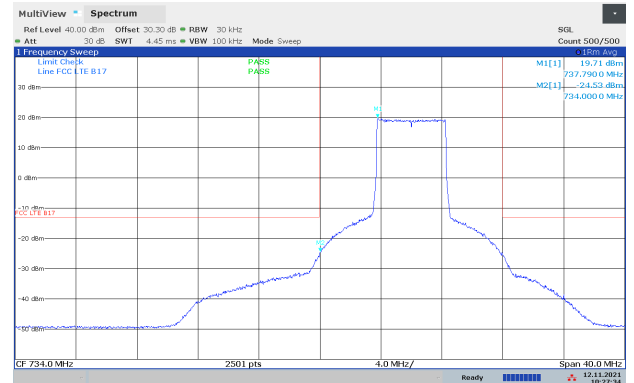
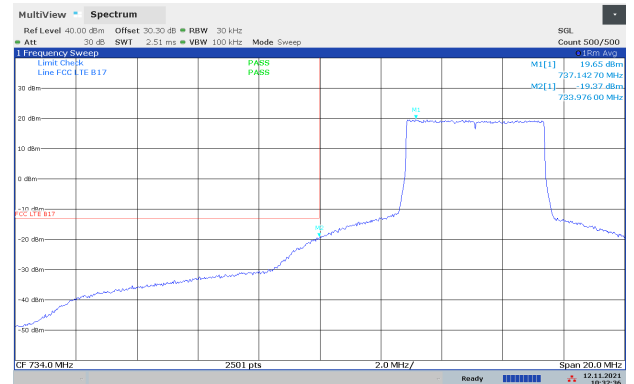
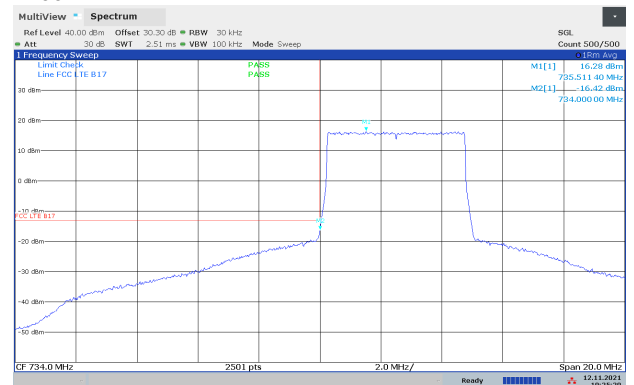
Ch5781

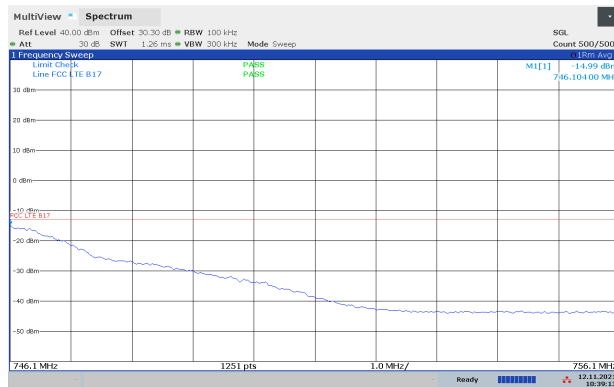


Ch5790

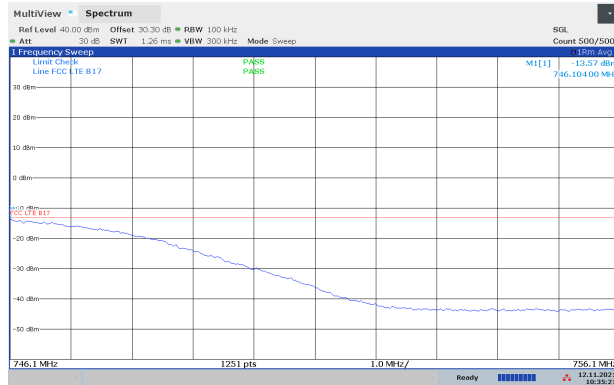


B100 I



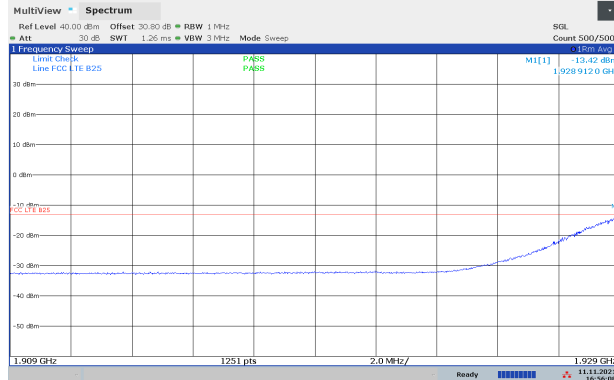


Ch5799

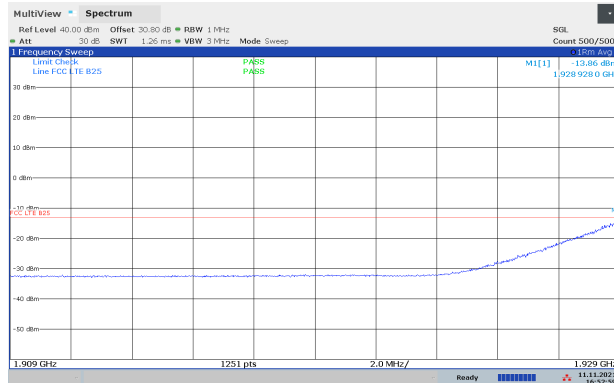


Ch5825

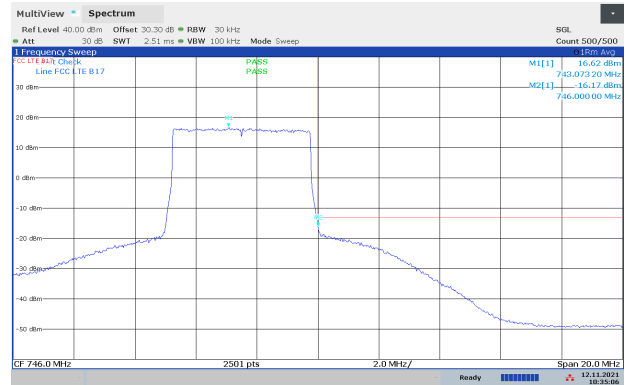
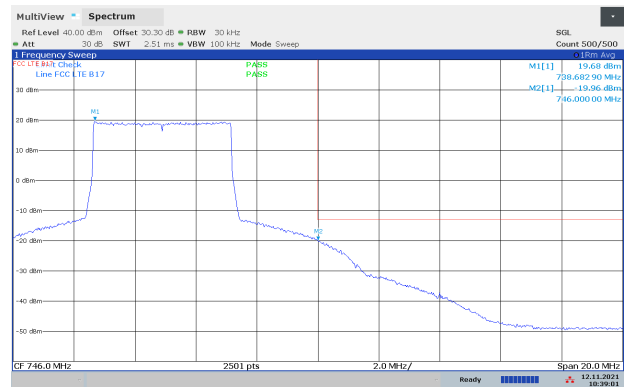
4G B25 Band Edge Emissions



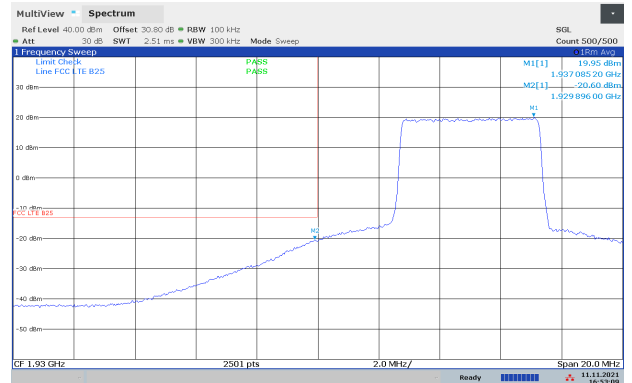
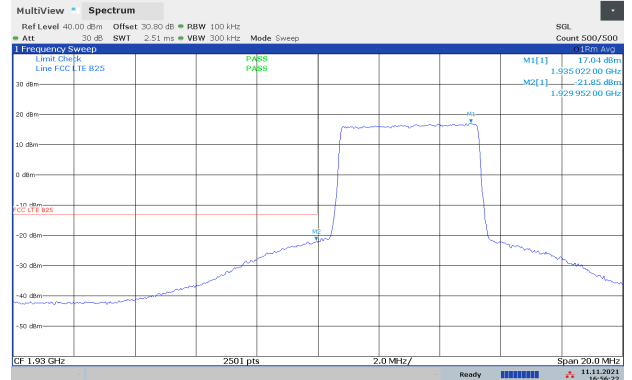
Ch8070



Ch8090



B100 I

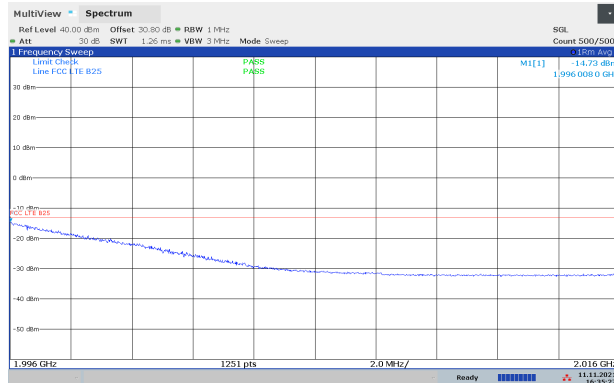




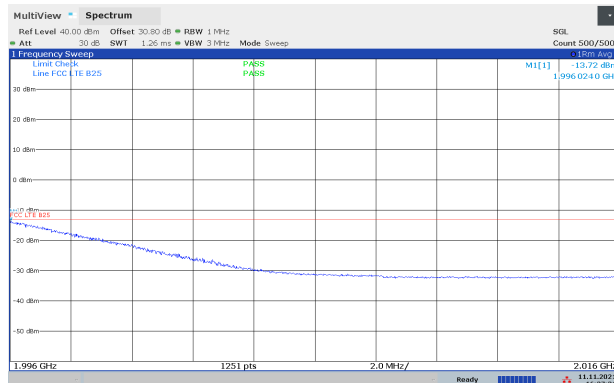
Ch8110



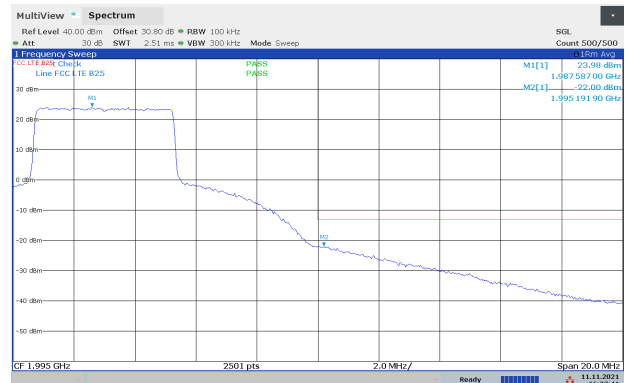
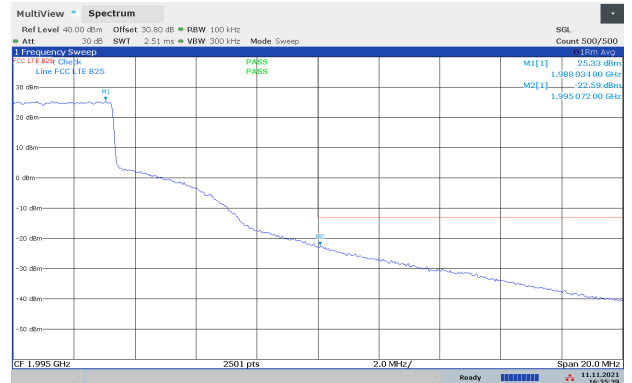
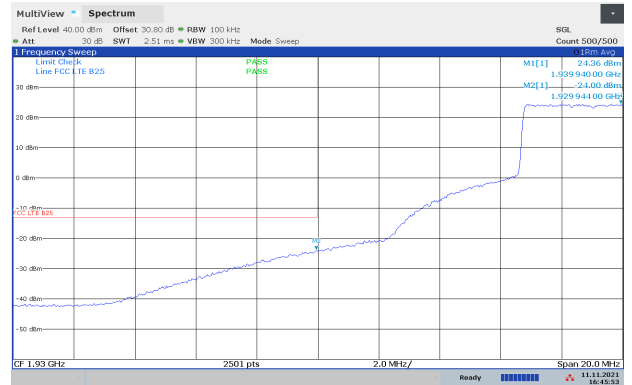
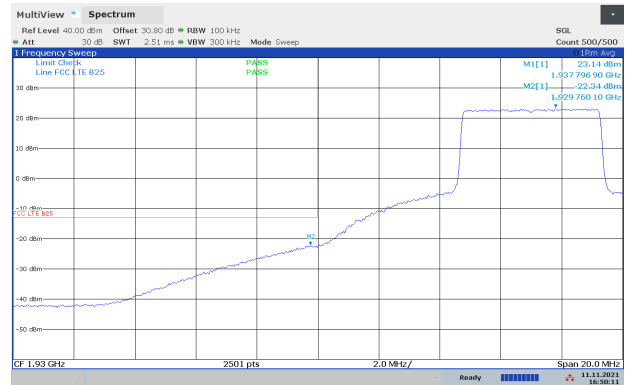
Ch8130

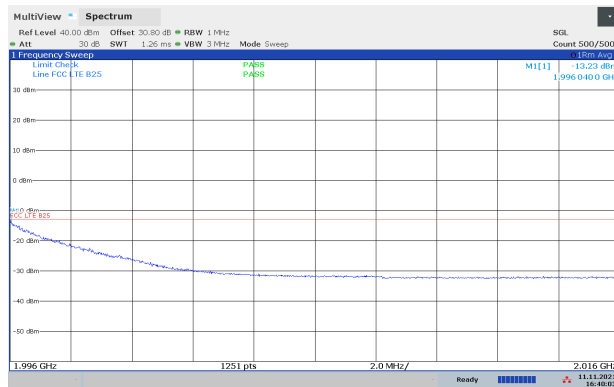


Ch8600

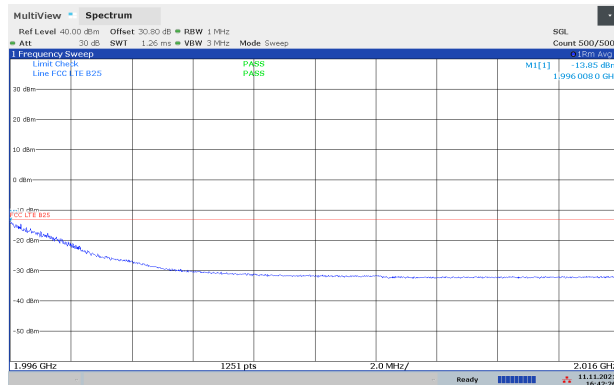
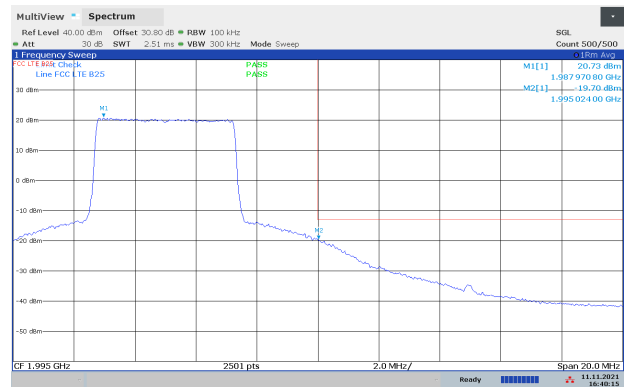


Ch8620

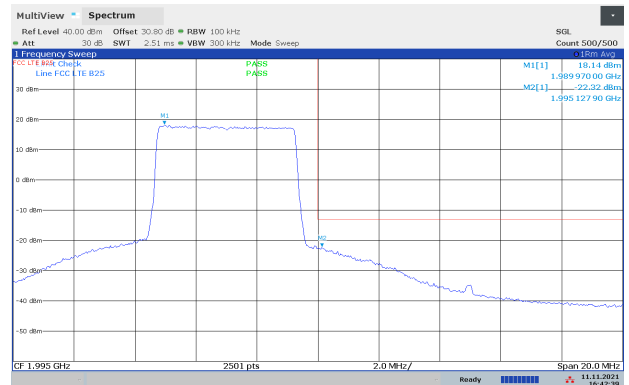




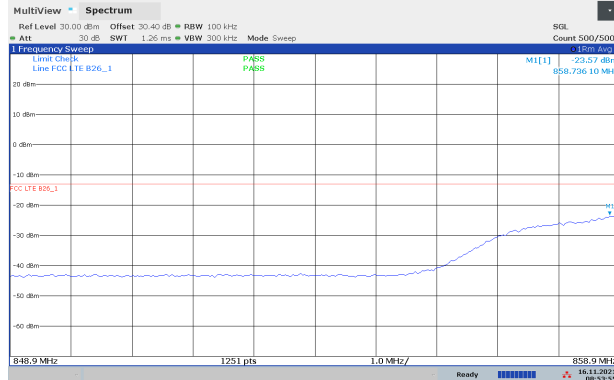
Ch8640



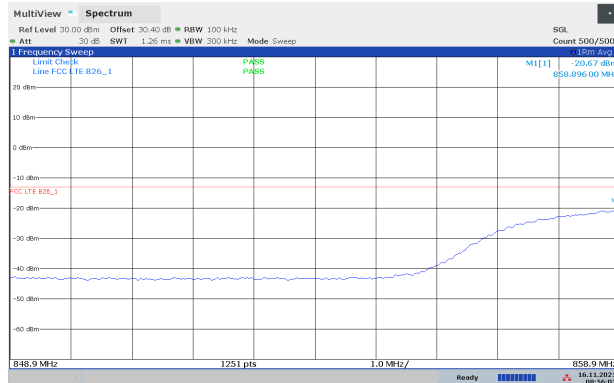
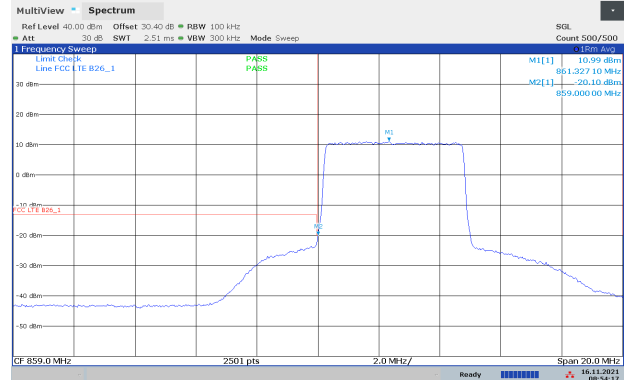
Ch8660



4G B26_1 Band Edge Emissions



Ch8715



Ch8720

