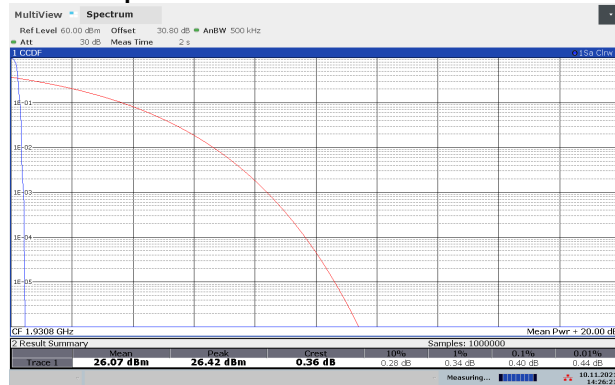
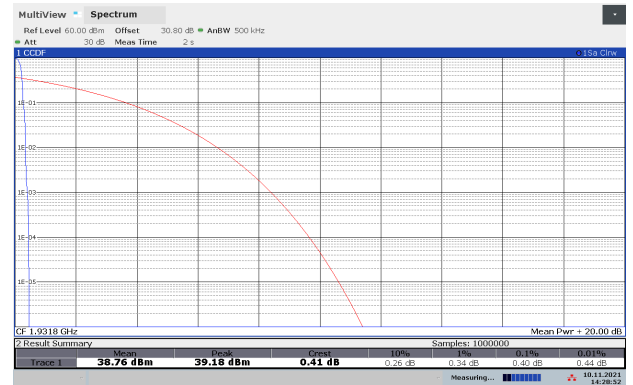


## 2G Output Power

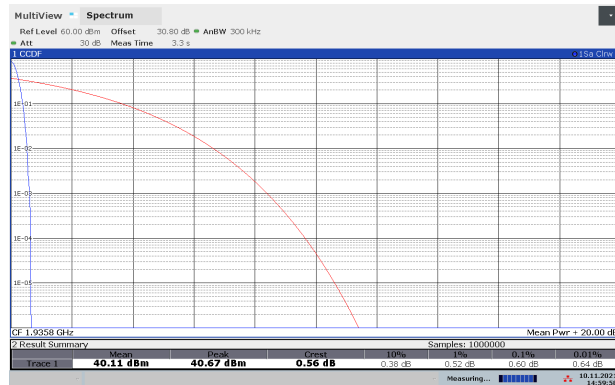
### 2G B02 Output Power



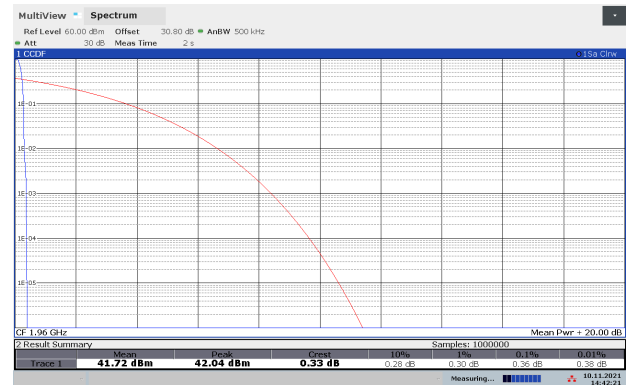
### B100 J



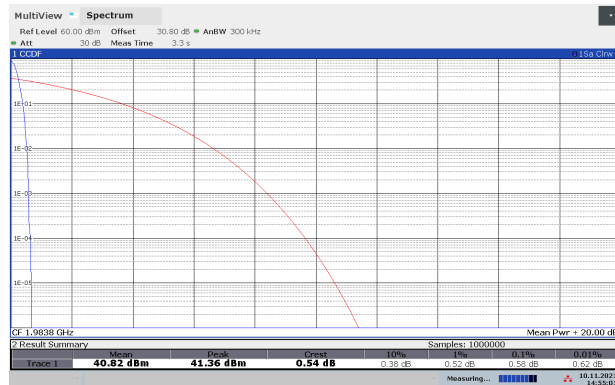
### Ch515



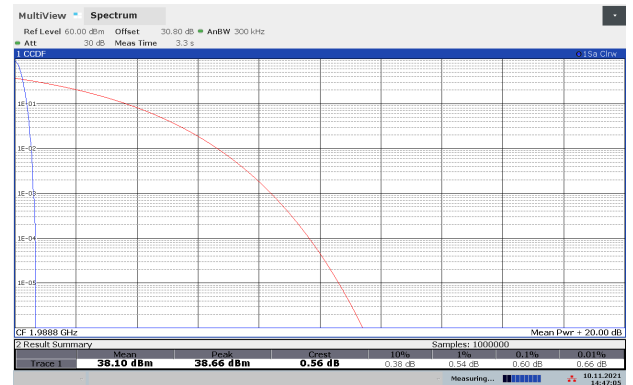
### Ch520



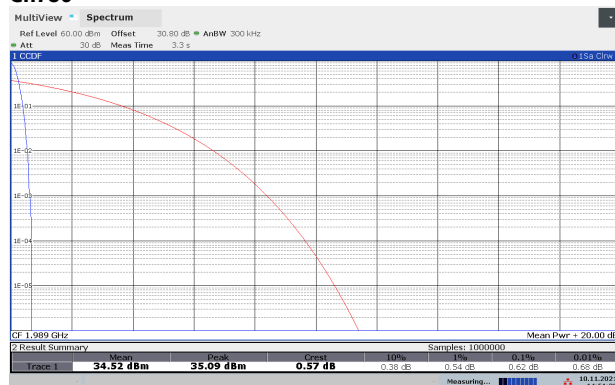
### Ch540



### Ch661



### Ch780

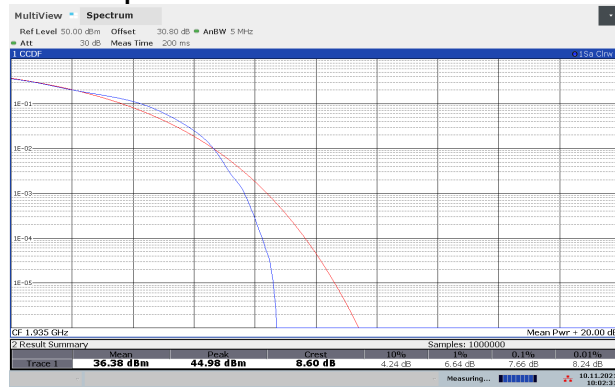


### Ch805

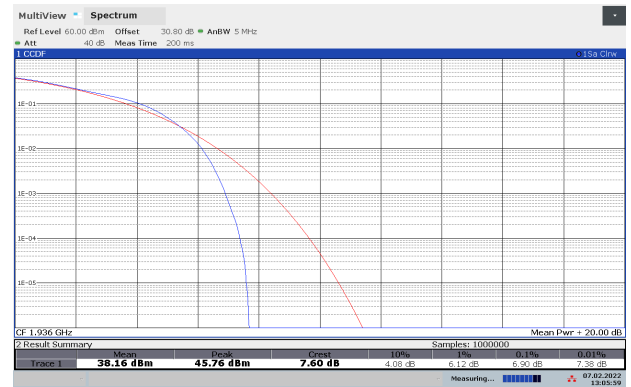
### Ch806

## 3G Output Power

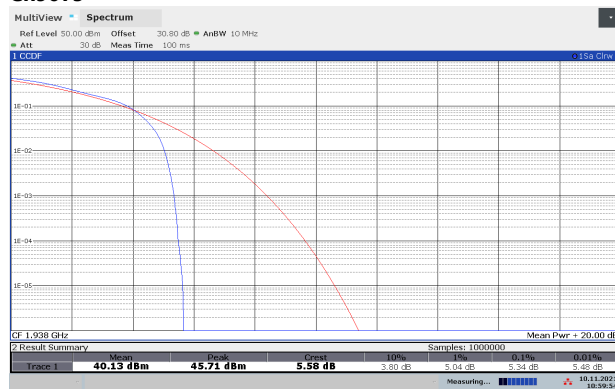
### 3G B02 Output Power



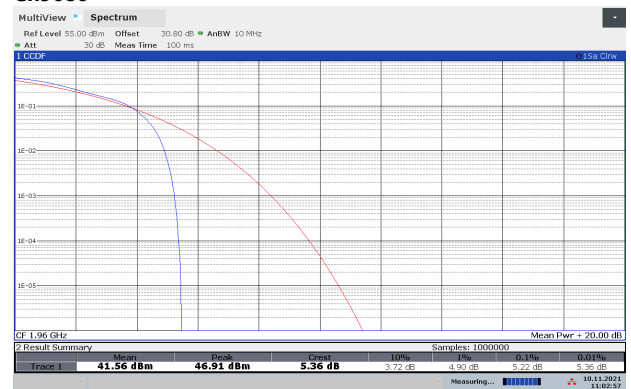
### B100 J



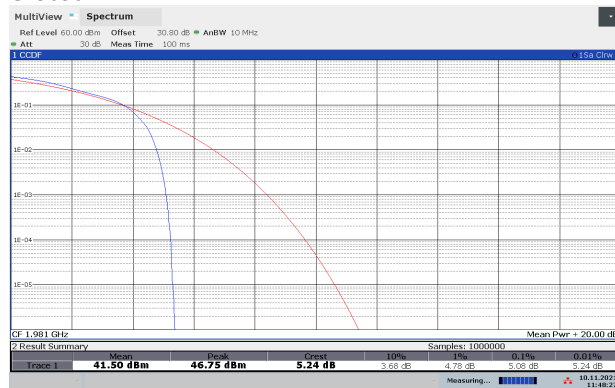
### Ch9675



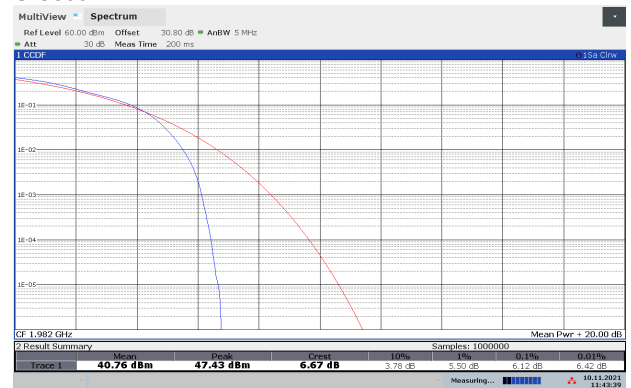
### Ch9680



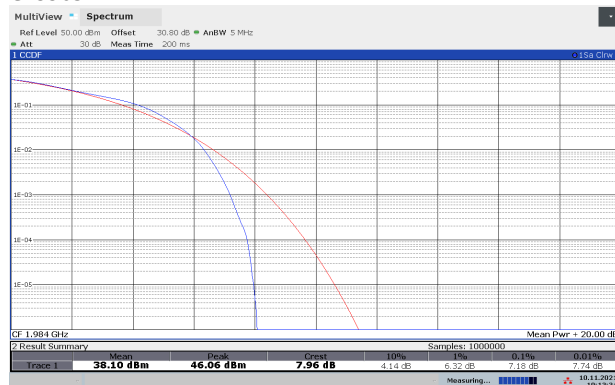
### Ch9690



### Ch9800



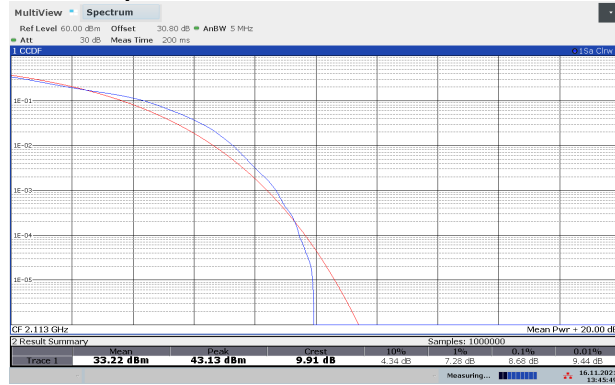
### Ch9905



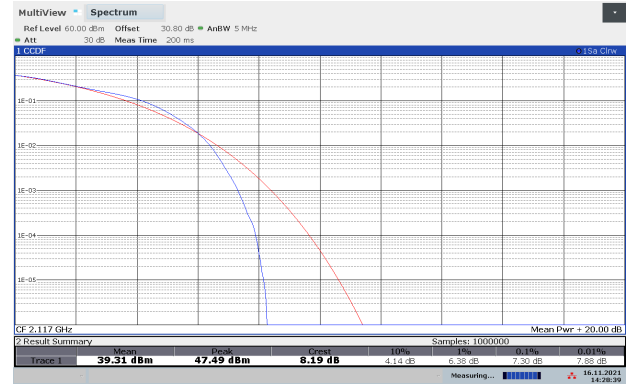
### Ch9910

### Ch9920

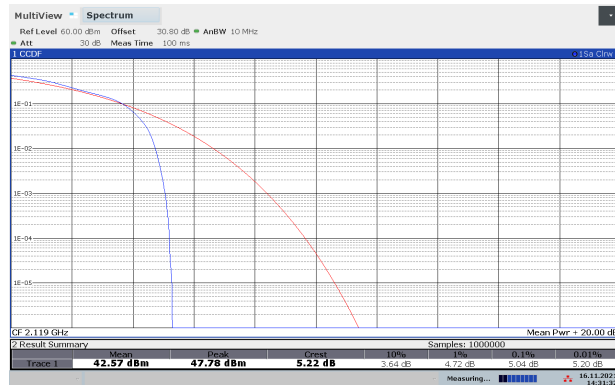
### 3G B04 Output Power



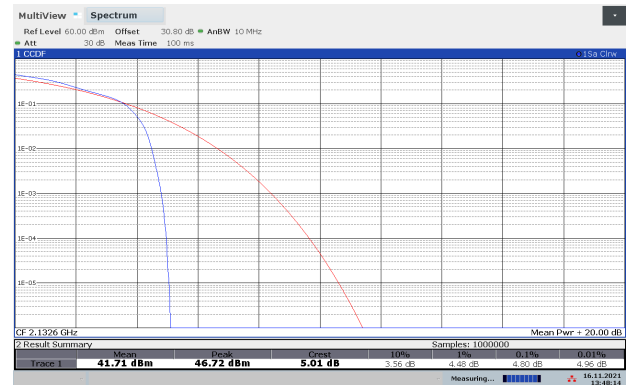
### B100 J



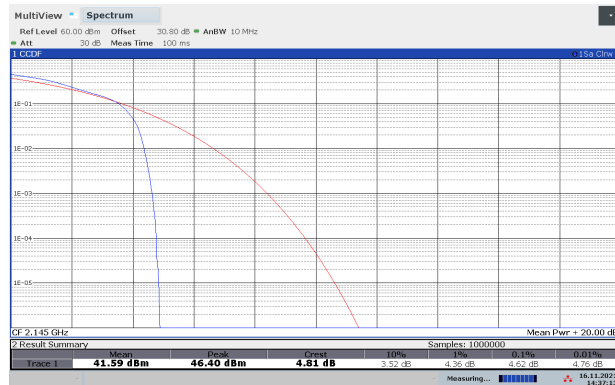
### Ch1540



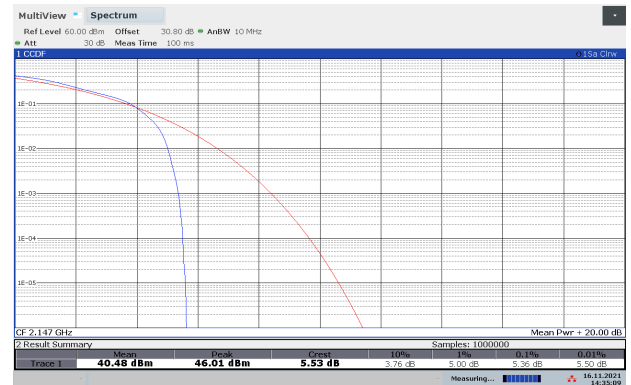
### Ch1560



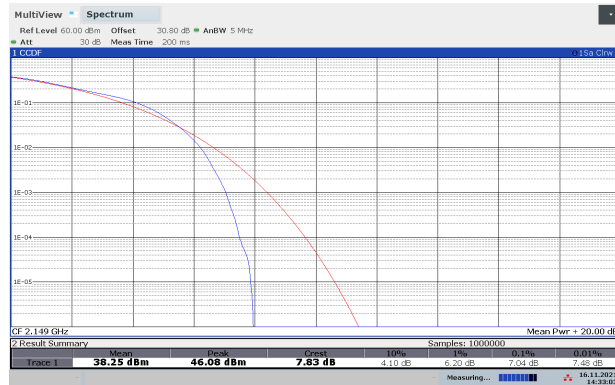
### Ch1570



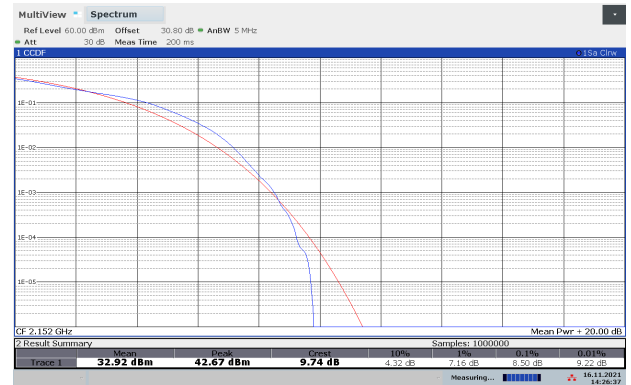
### Ch1638



### Ch1700



### Ch1710

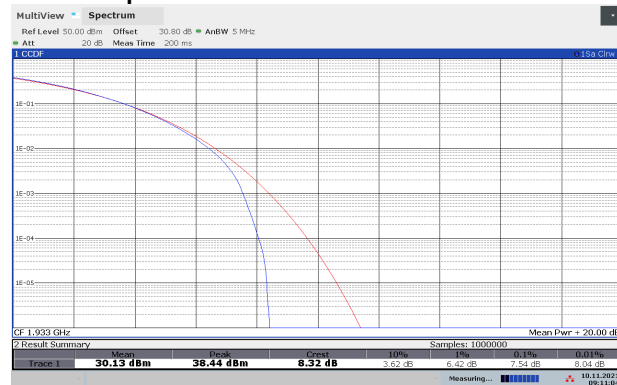


### Ch1720

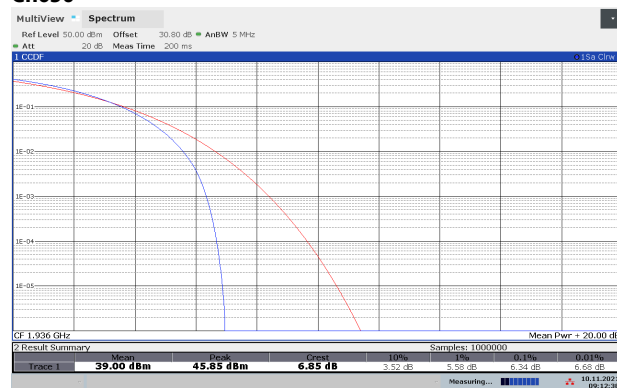
### Ch1735

## 4G Output Power

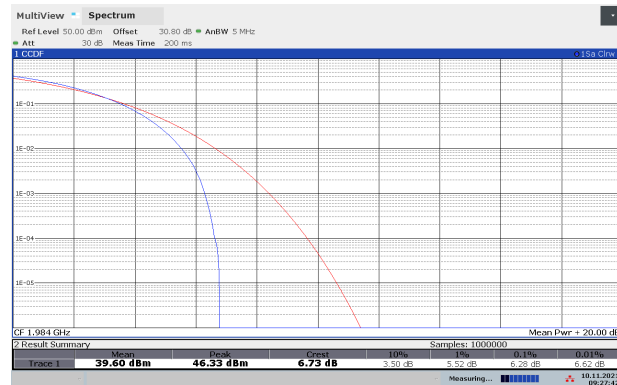
### 4G B02 Output Power



### Ch630

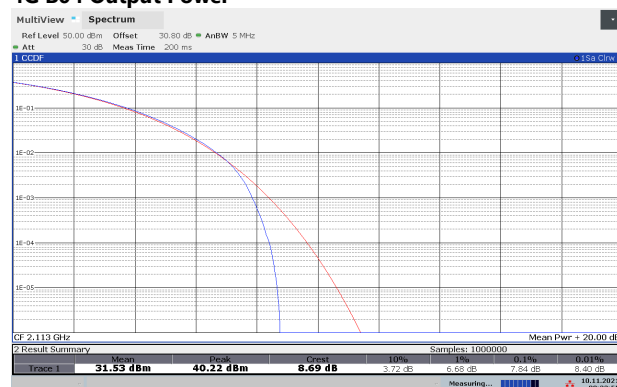


### Ch660



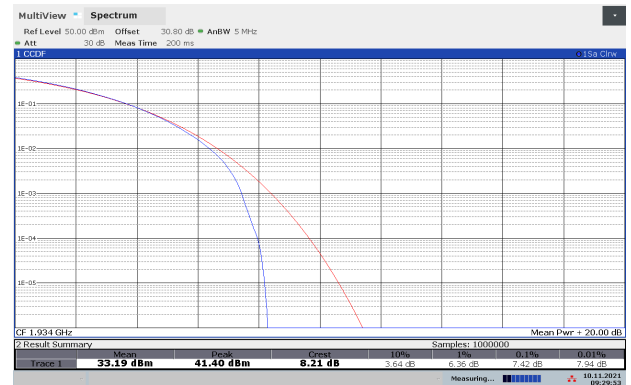
### Ch1140

### 4G B04 Output Power

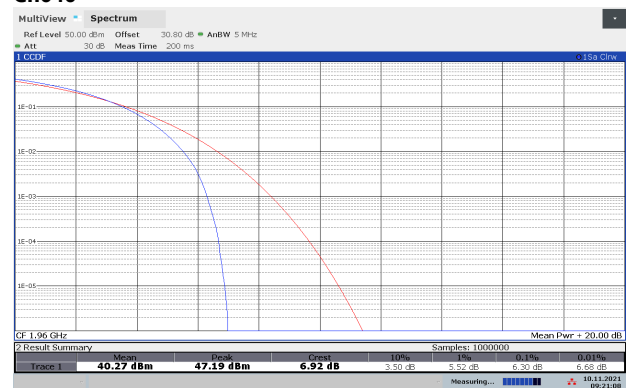


### Ch1980

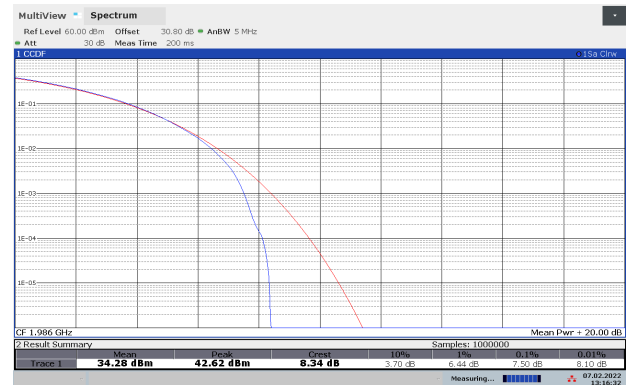
### B100 J



### Ch640

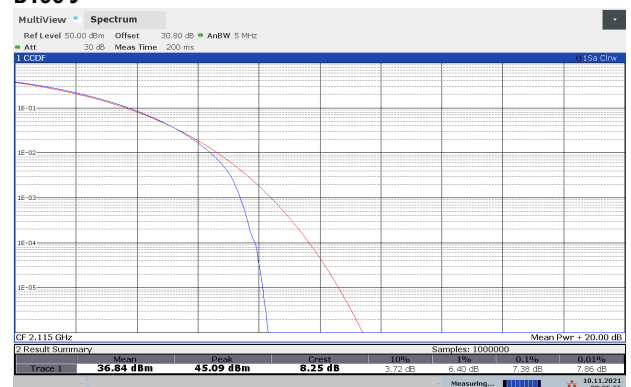


### Ch900

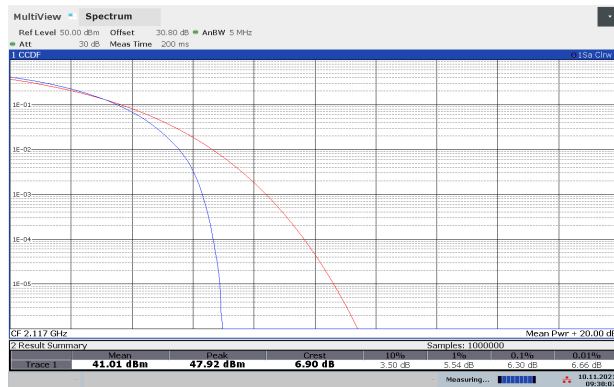


### Ch1160

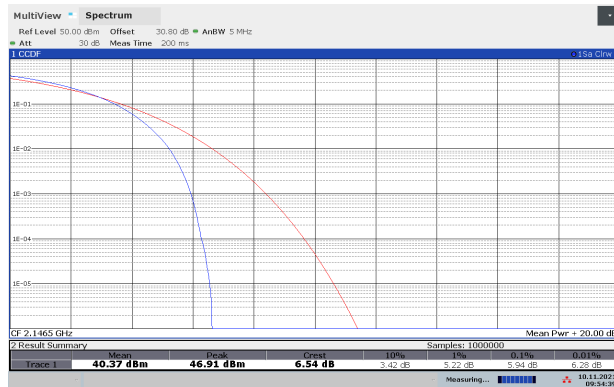
### B100 J



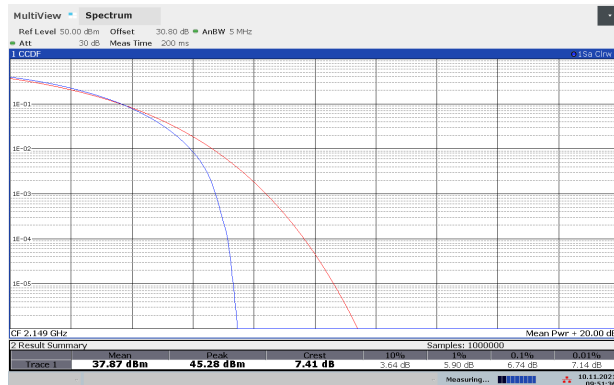
### Ch2000



Ch2020

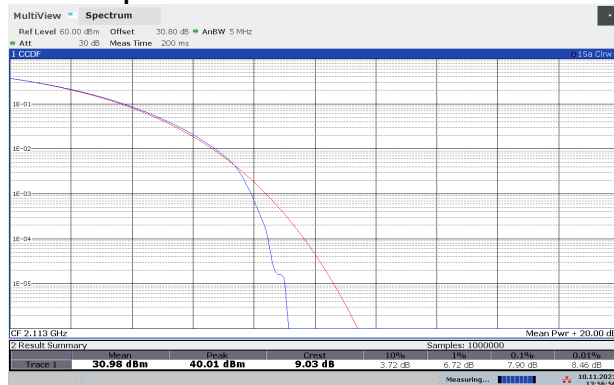


Ch2315

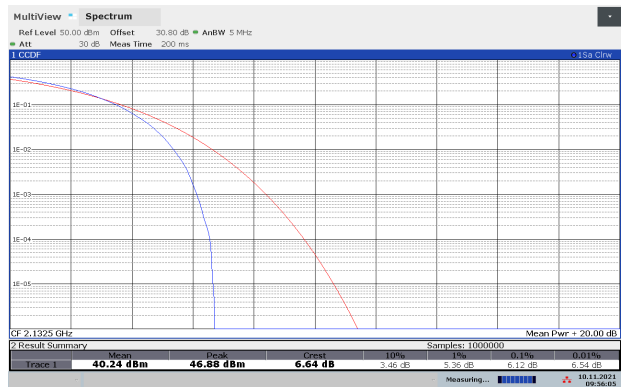


Ch2340

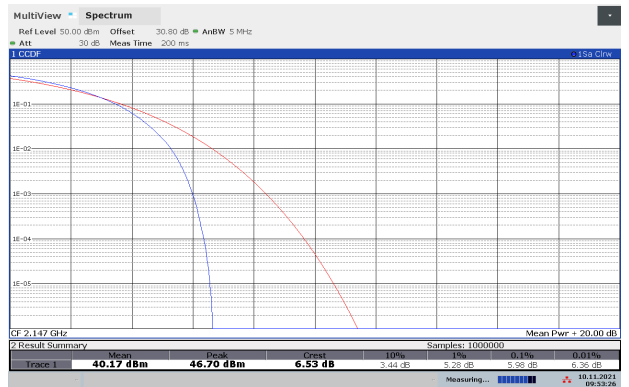
## 4G B10 Output Power



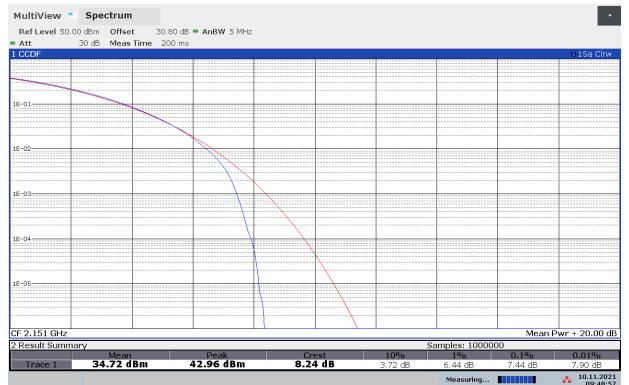
Ch4180



Ch2175

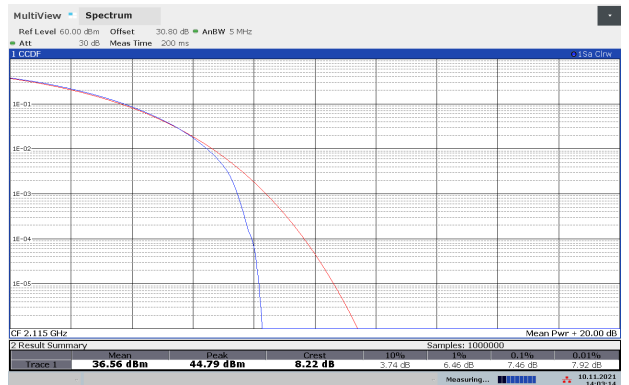


Ch2320

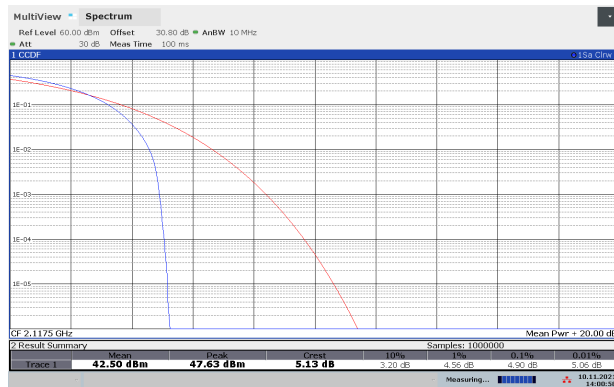


Ch2360

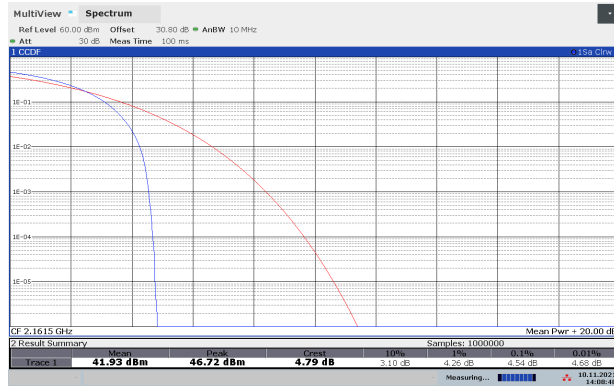
## B100 J



Ch4200



Ch4225

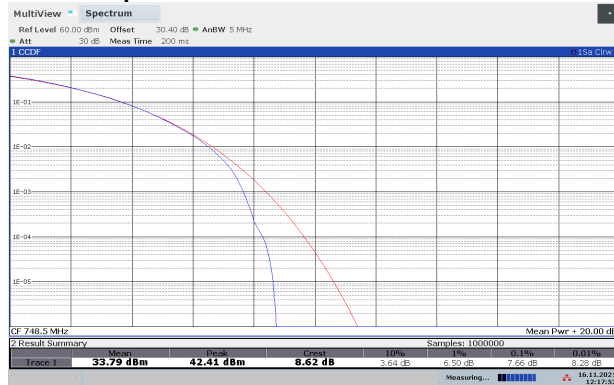


Ch4665

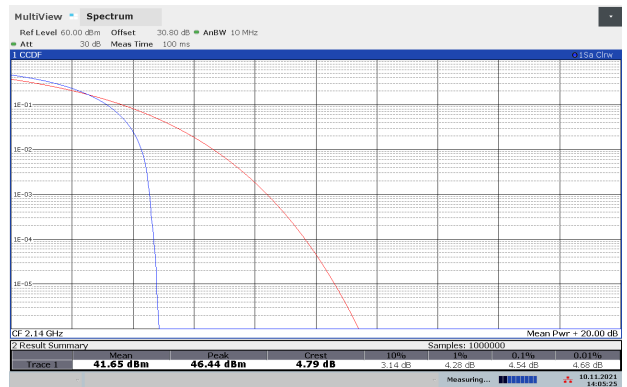


Ch4710

4G B13 Output Power



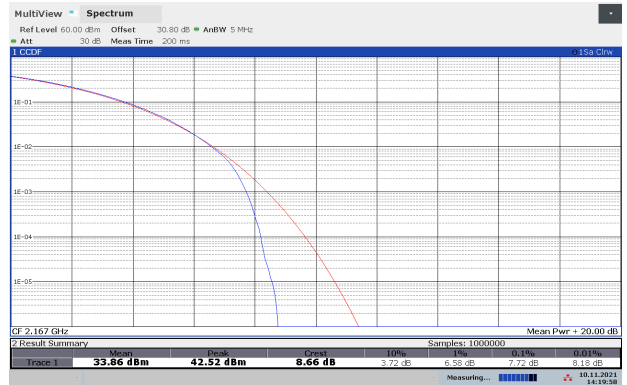
Ch5205



Ch4450

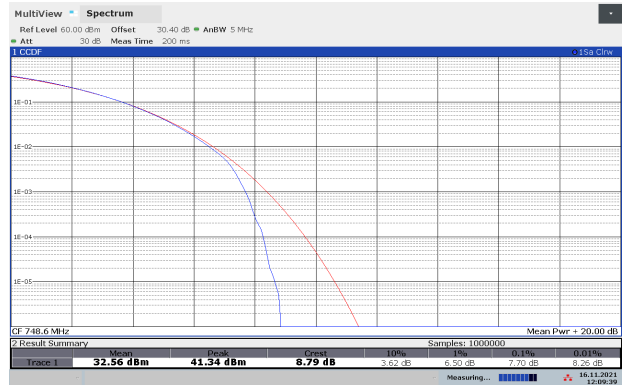


Ch4690

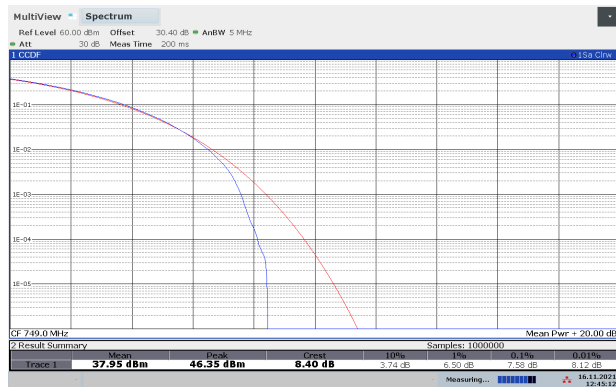


Ch4720

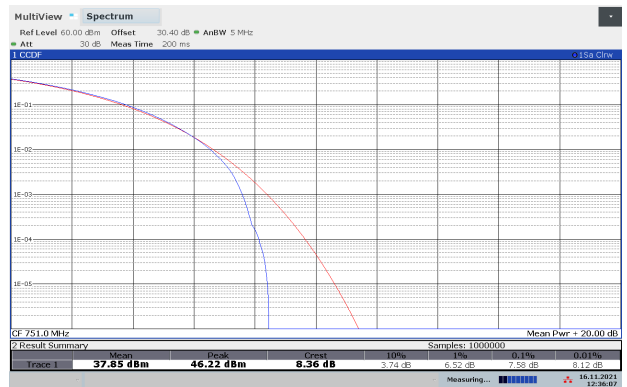
B100 J



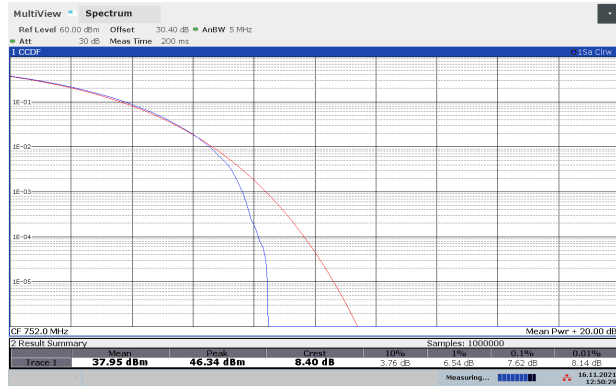
Ch5206



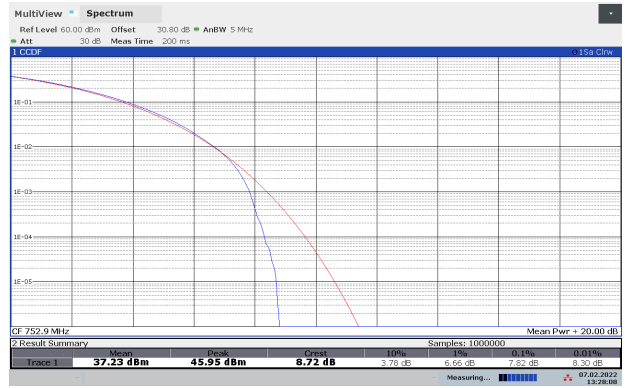
Ch5210



Ch5230

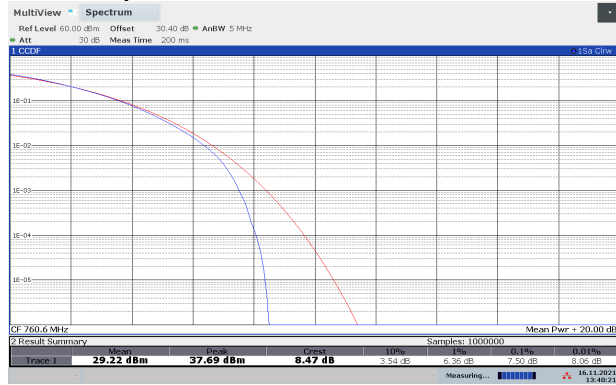


Ch5240

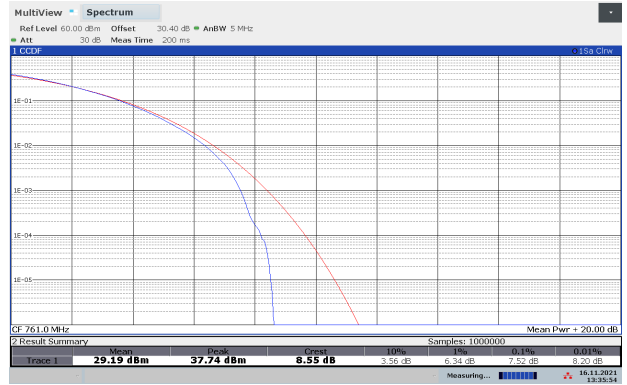


Ch5249

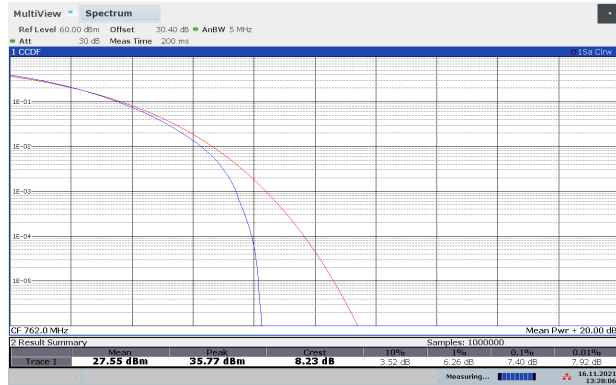
## 4G B14 Output Power



Ch5306

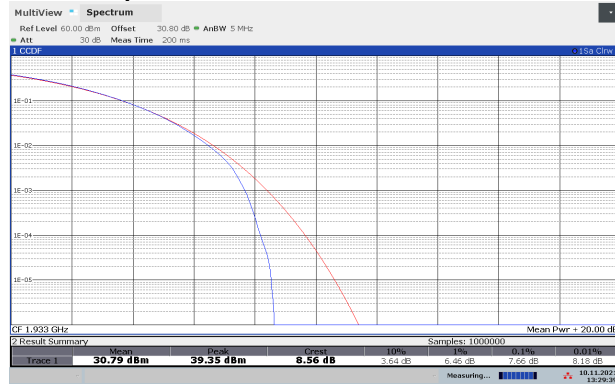


Ch5310

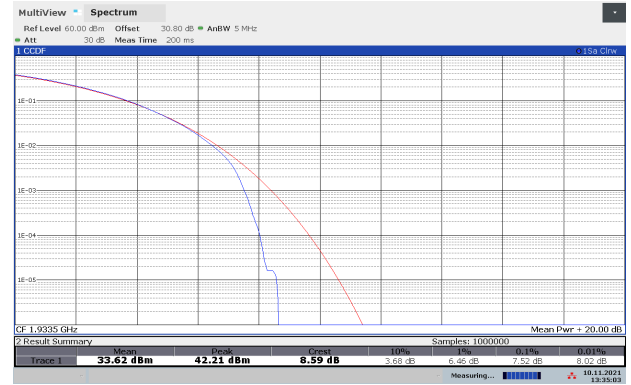


Ch5320

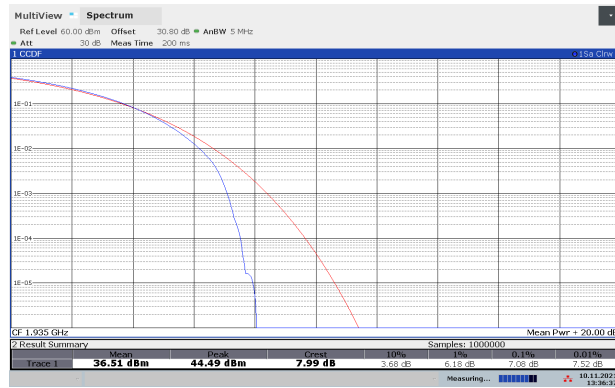
#### 4G B25 Output Power



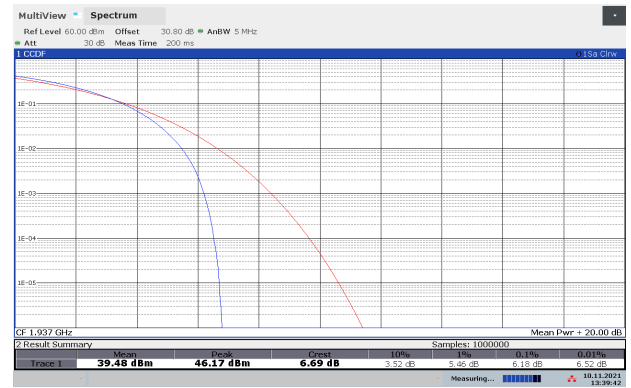
#### B100 J



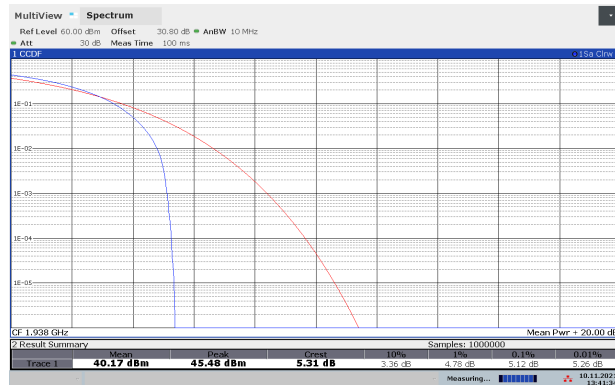
#### Ch8070



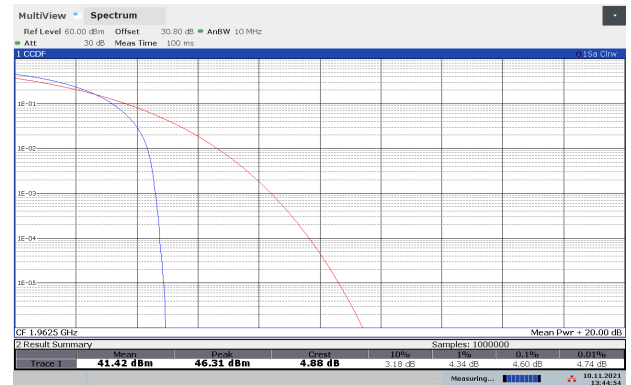
#### Ch8075



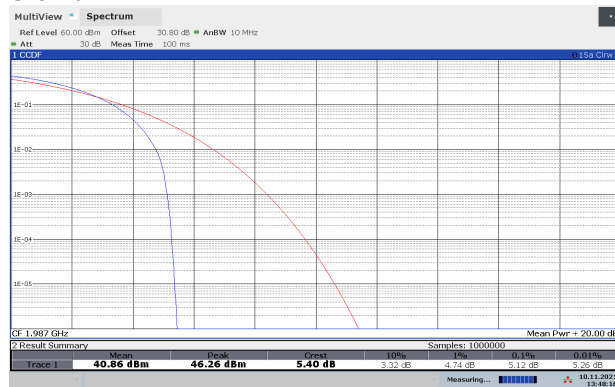
#### Ch8090



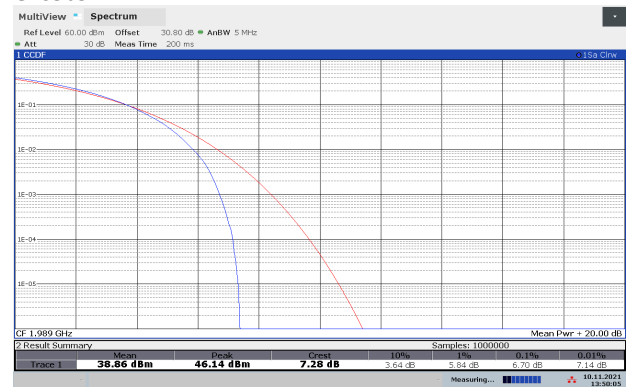
#### Ch8110



#### Ch8120

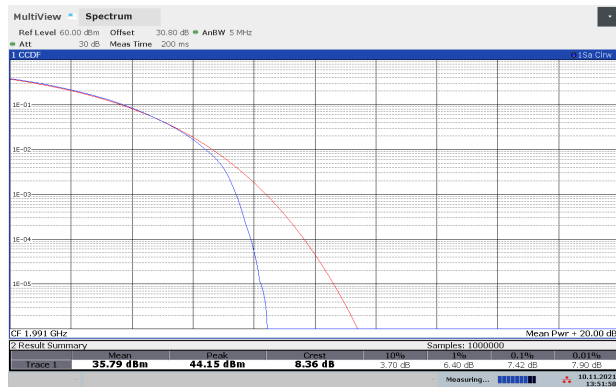


#### Ch8365

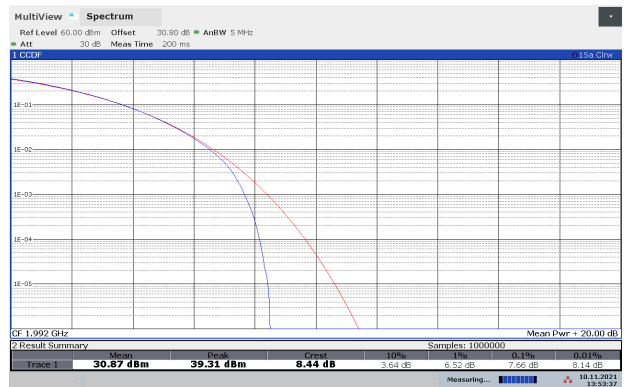


#### Ch8610

#### Ch8630

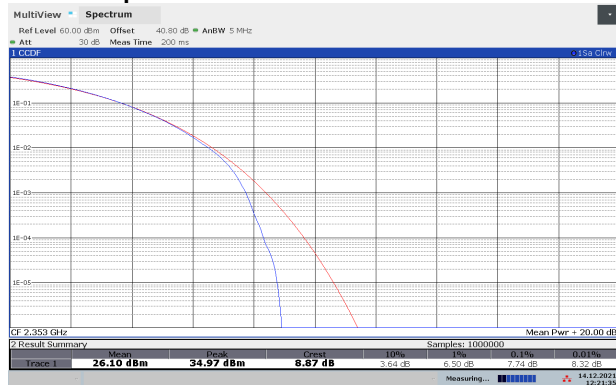


Ch8650



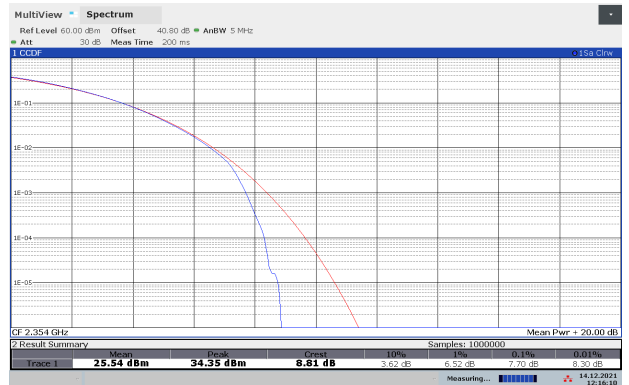
Ch8660

#### 4G B30 Output Power

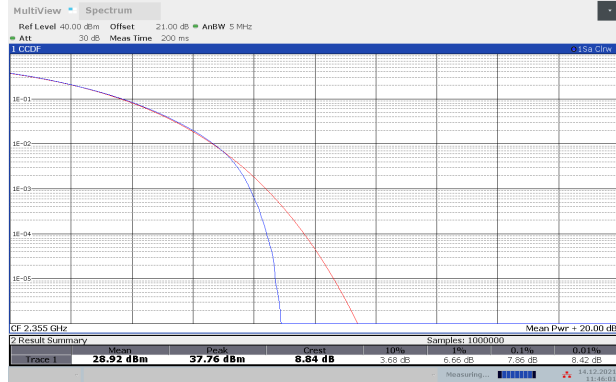


Ch9800

#### B100 J

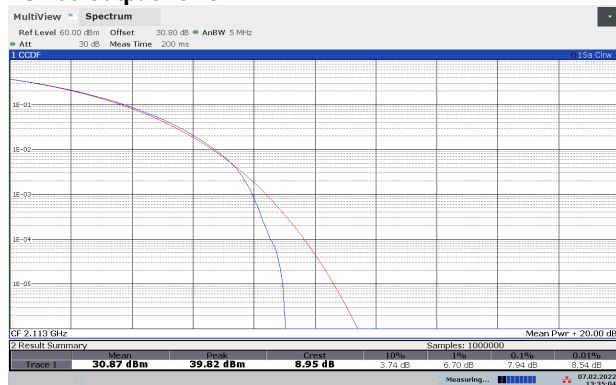


Ch9810



Ch9820

#### 4G B66 Output Power

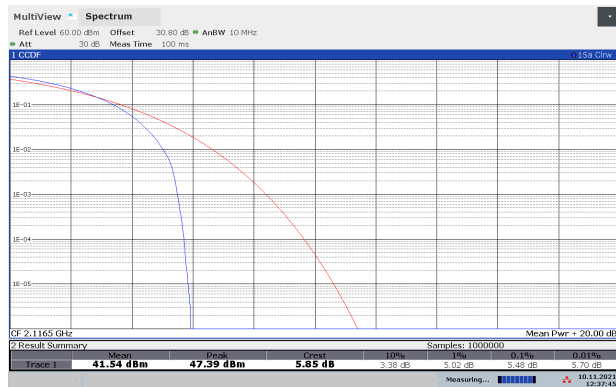


Ch66466

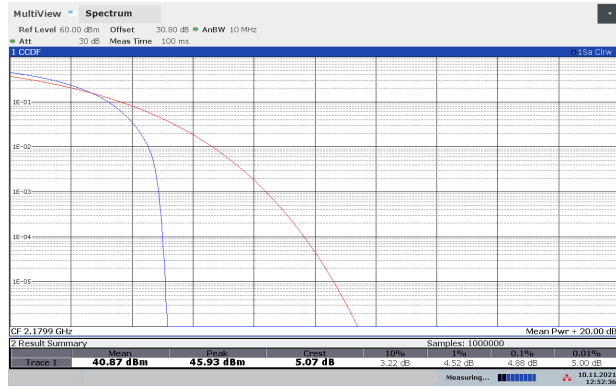
#### B100 J



Ch66486

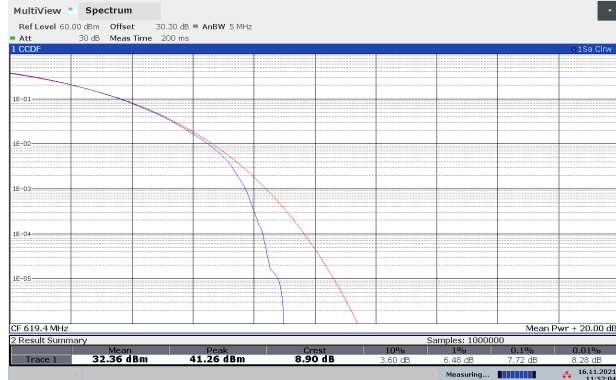


Ch66501

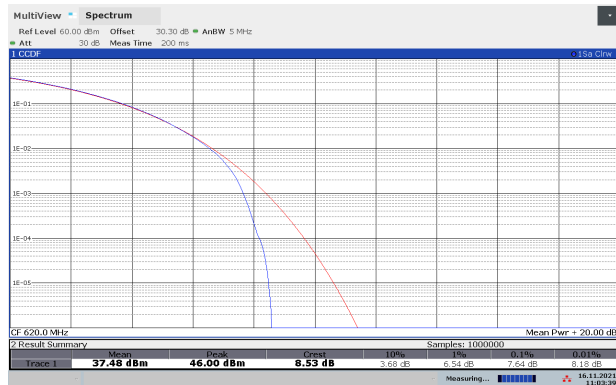


Ch67135

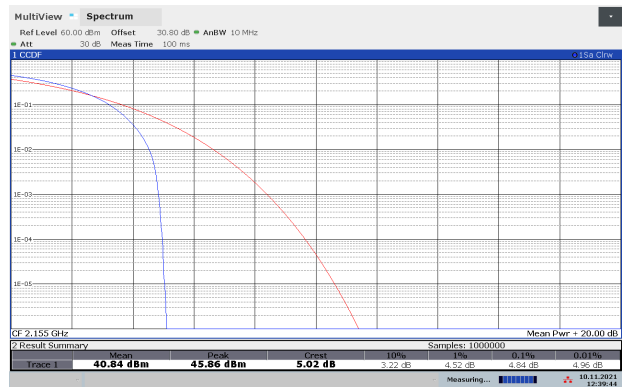
#### 4G B71 Output Power



Ch68610



Ch68616

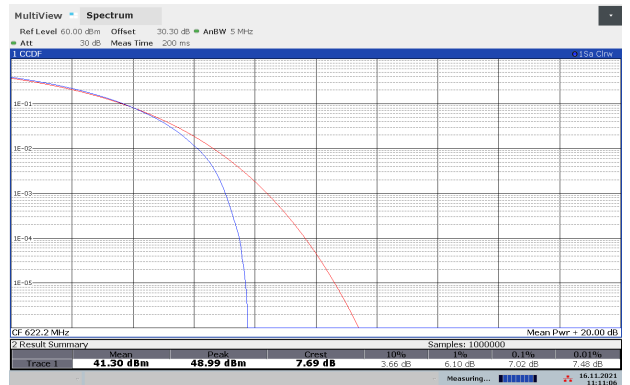


Ch66886

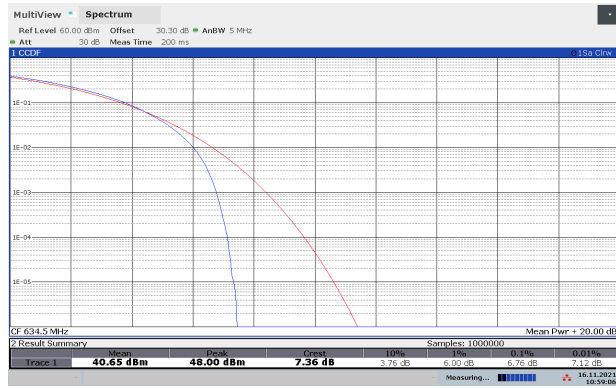
#### B100 J



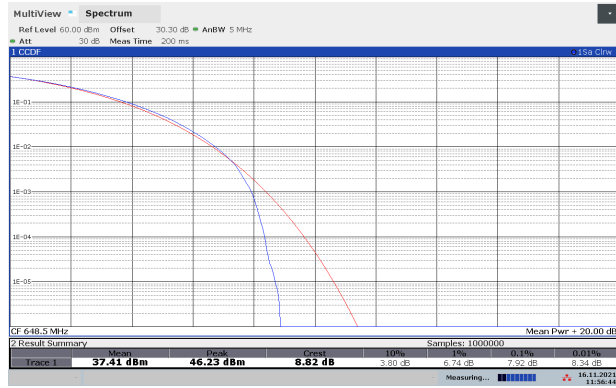
Ch68611



Ch68638



Ch68761



Ch68901



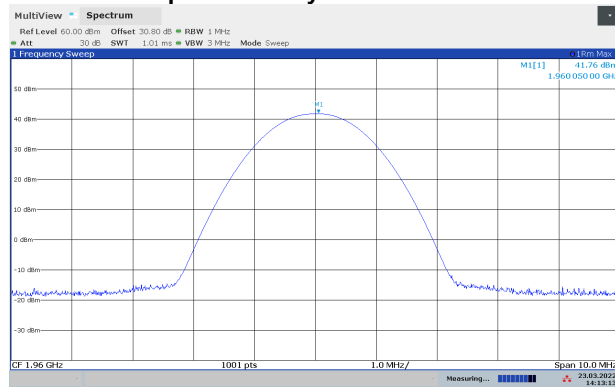
Ch68885



Ch68912

## 2G Power Spectral Density

### 2G B02 Power Spectral Density

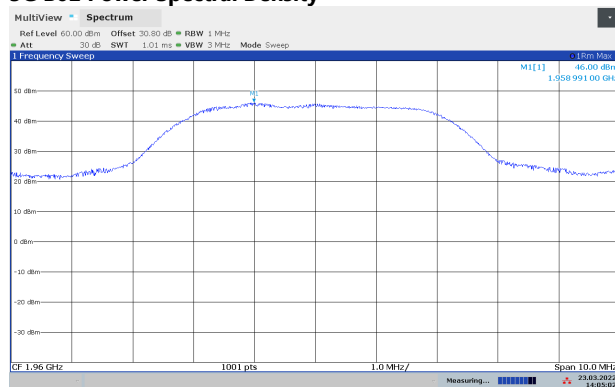


Ch661

B100 J

## 3G Power Spectral Density

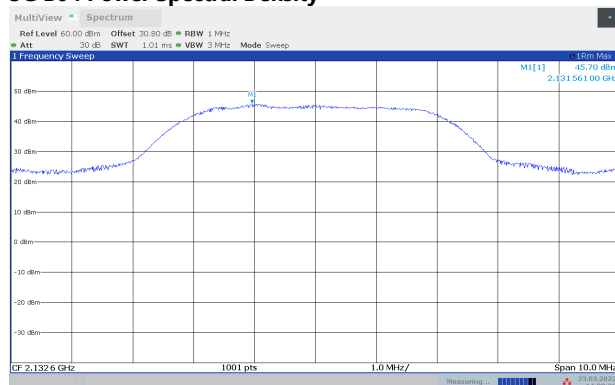
### 3G B02 Power Spectral Density



Ch9800

B100 J

### 3G B04 Power Spectral Density



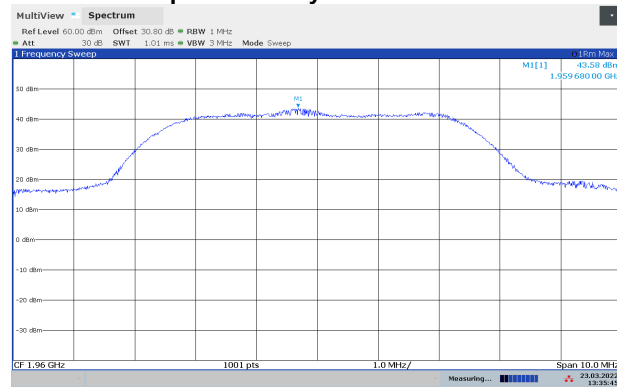
Ch1638

B100 J

## 4G Power Spectral Density

### 4G B02 Power Spectral Density

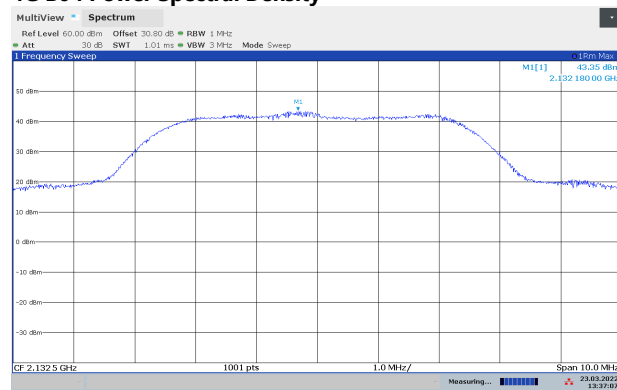
B100 J



Ch900

### 4G B04 Power Spectral Density

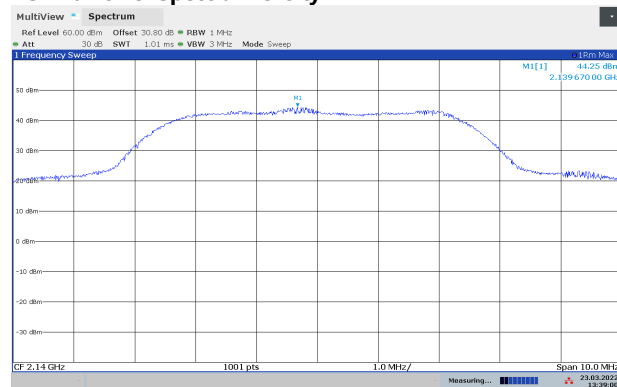
B100 J



Ch2175

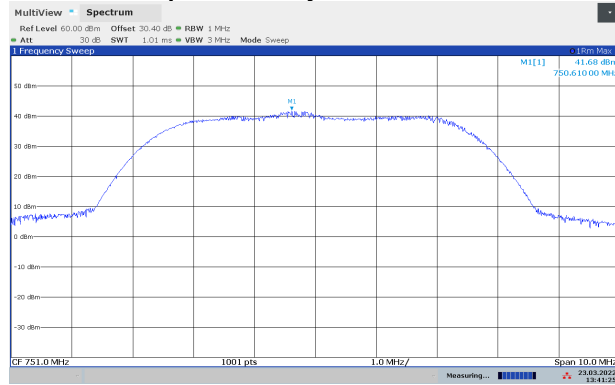
### 4G B10 Power Spectral Density

B100 J



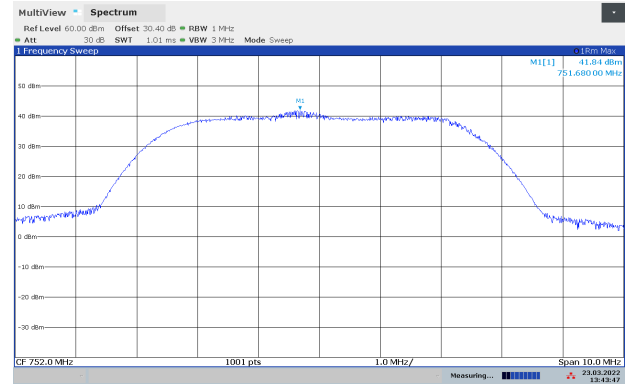
Ch4450

#### 4G B13 Power Spectral Density



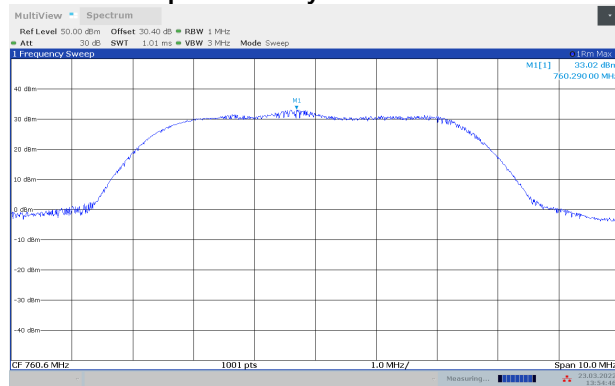
Ch5230

#### B100 J



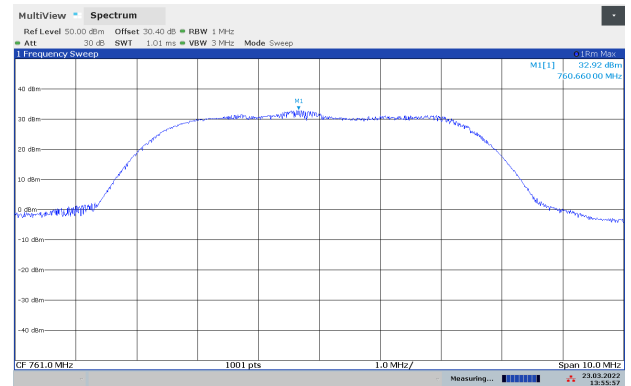
Ch5240

#### 4G B14 Power Spectral Density



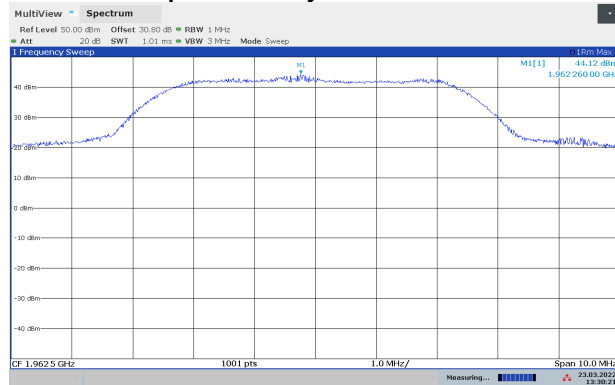
Ch5306

#### B100 J



Ch5310

#### 4G B25 Power Spectral Density

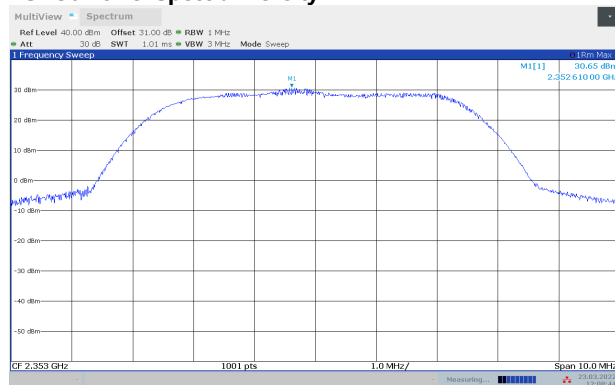


Ch8365

#### B100 J

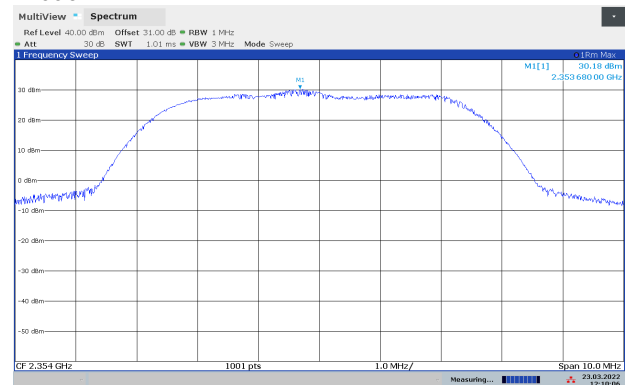


#### 4G B30 Power Spectral Density

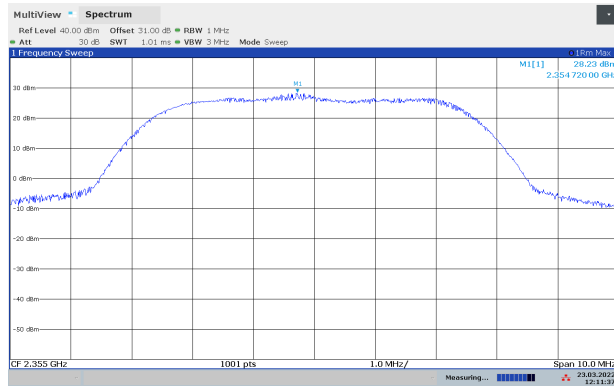


Ch9800

#### B100 J



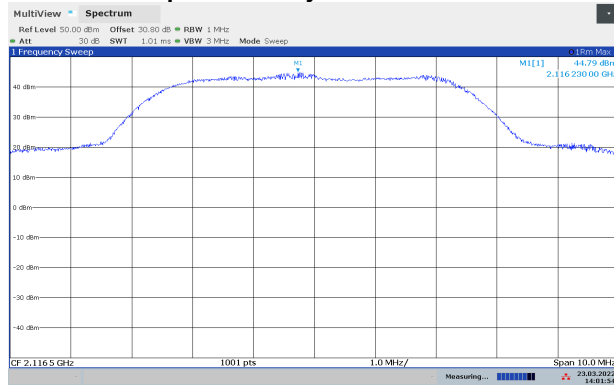
Ch9810



Ch9820

#### 4G B66 Power Spectral Density

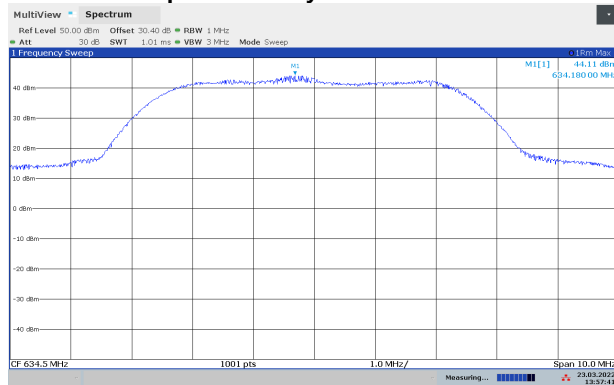
B100 J



Ch66501

#### 4G B66 Power Spectral Density

B100 J



Ch68761

## 2G Band Edge Emissions

### 2G B02 Band Edge Emissions



### Ch515



### Ch520

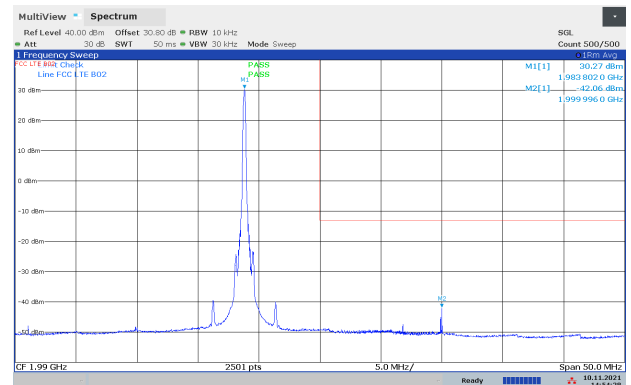
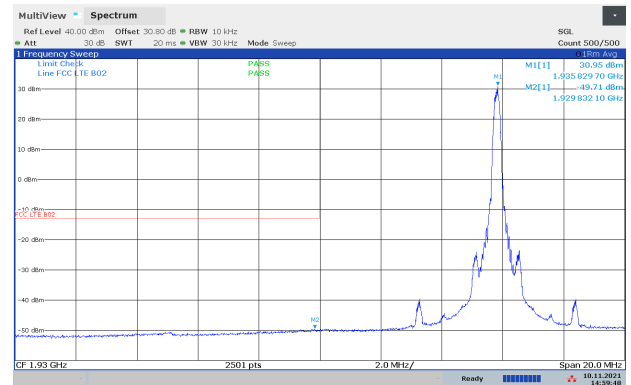
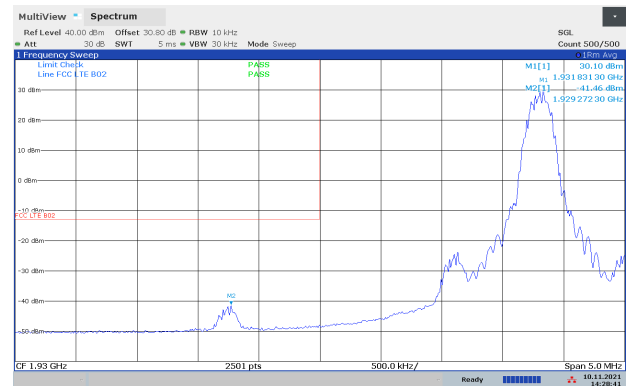
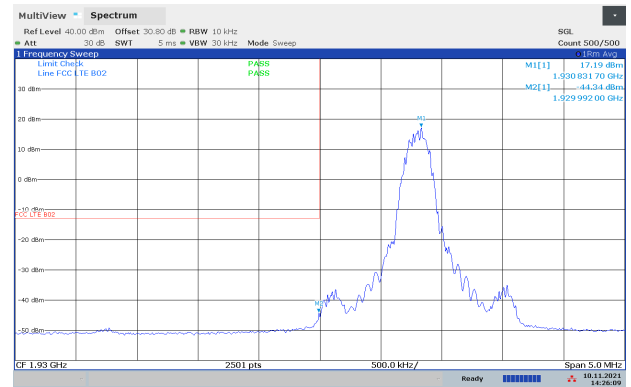


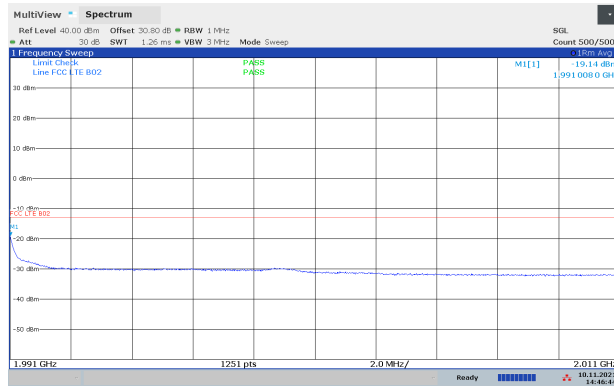
### Ch540



### Ch780

### B100 J

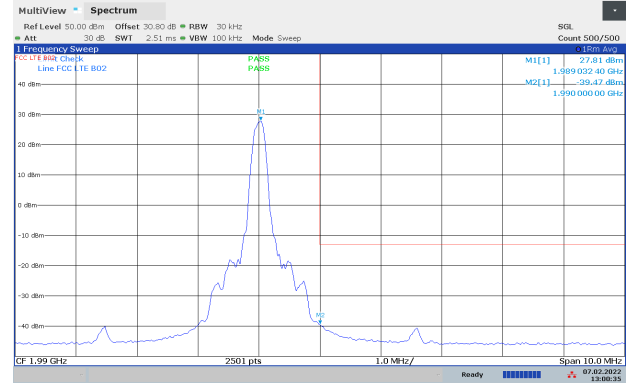
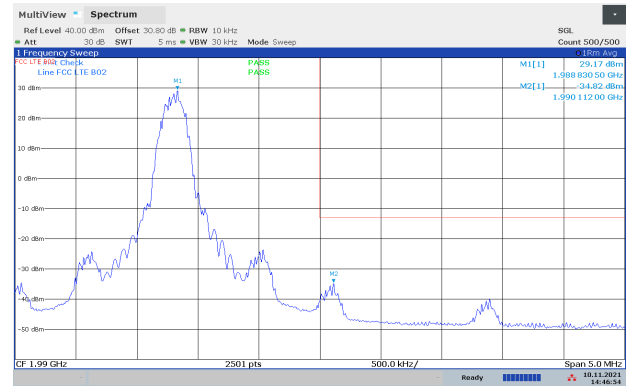




Ch805

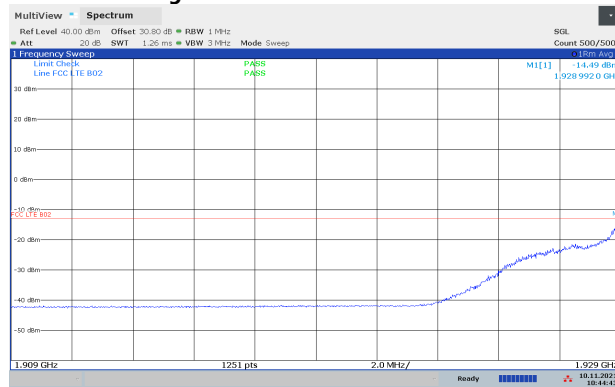


Ch806

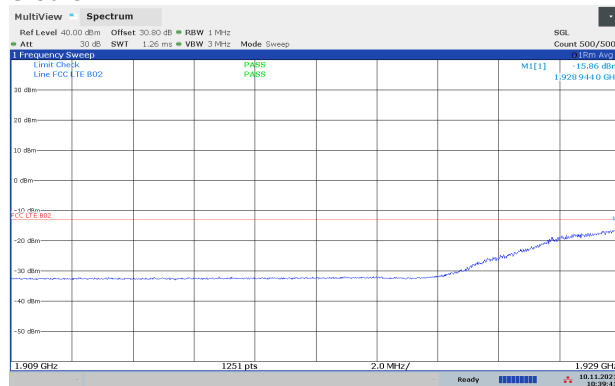


## 3G Band Edge Emissions

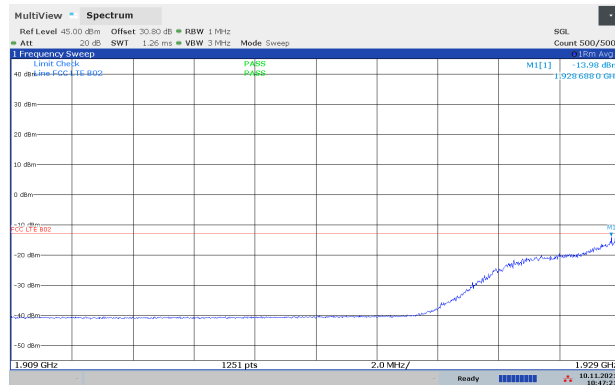
### 3G B02 Band Edge Emissions



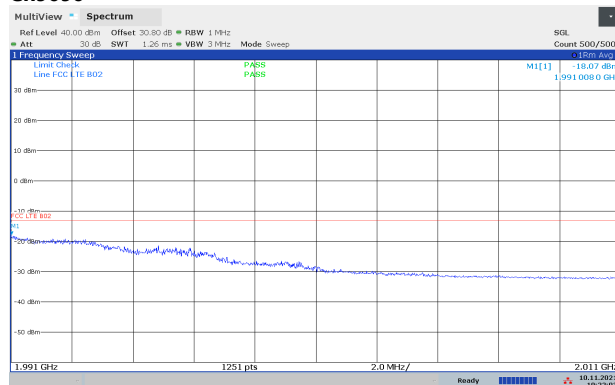
### Ch9675



### Ch9680

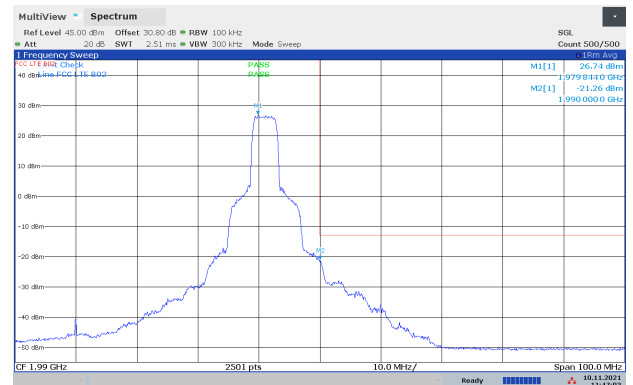
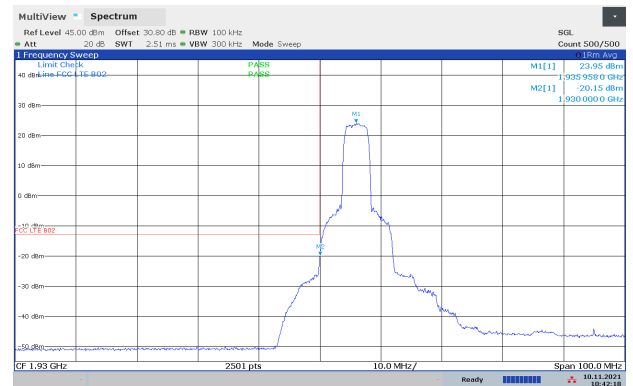
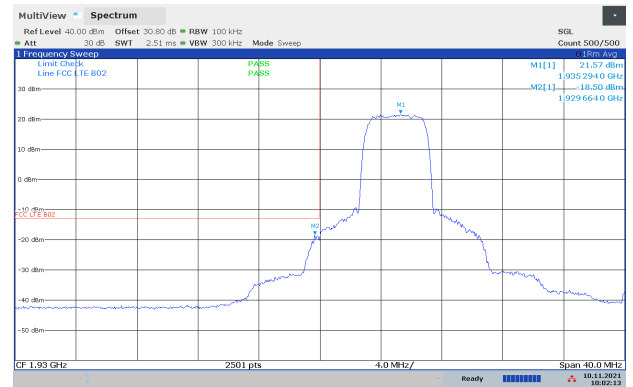


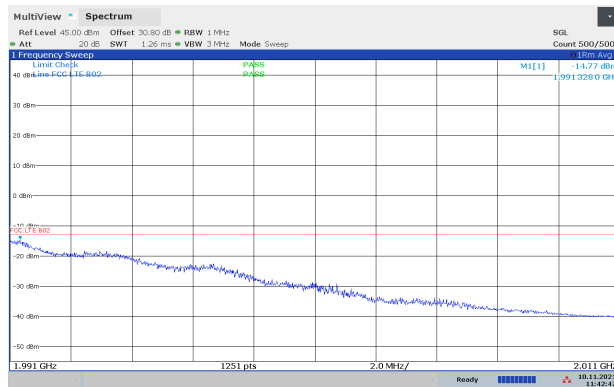
### Ch9690



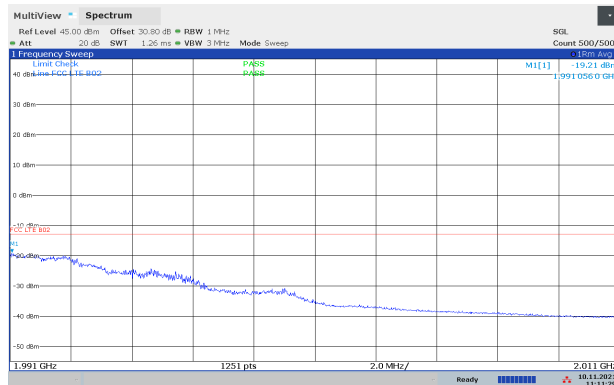
### Ch9905

### B100 J



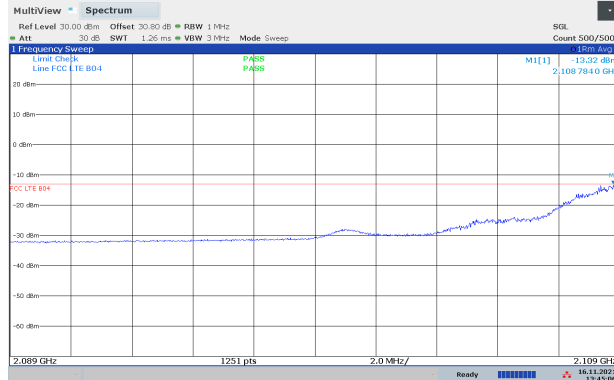


Ch9910

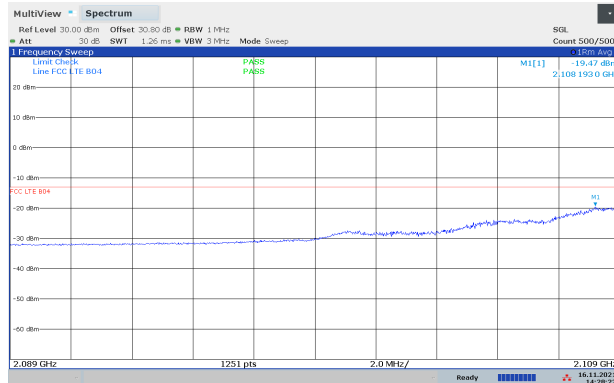


Ch9920

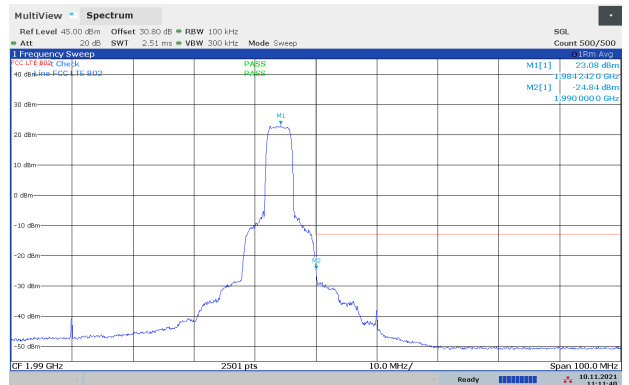
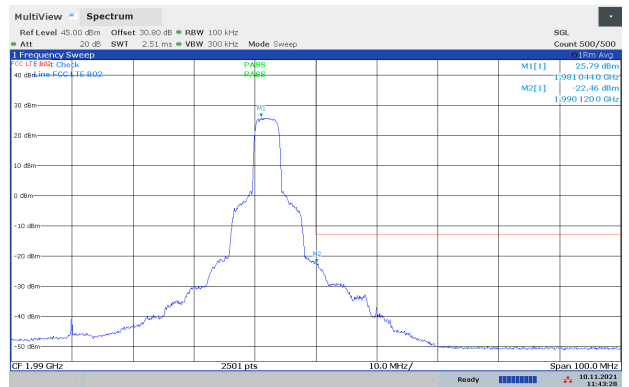
### 3G B04 Band Edge Emissions



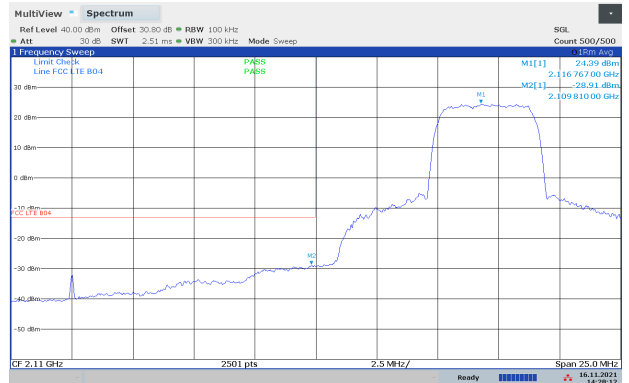
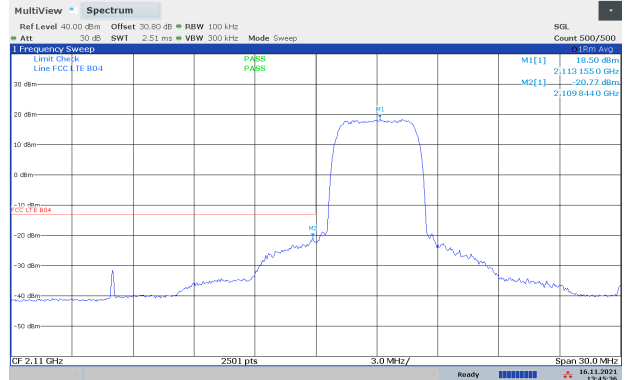
Ch1540

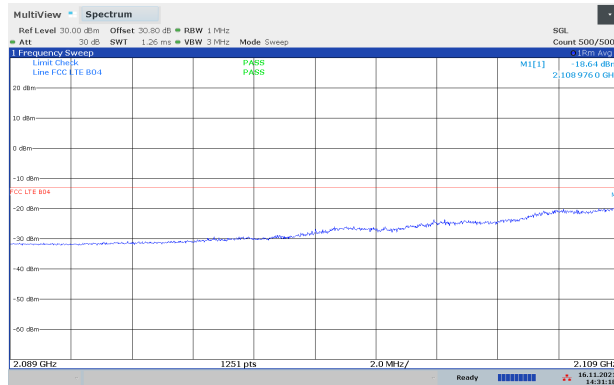


Ch1560

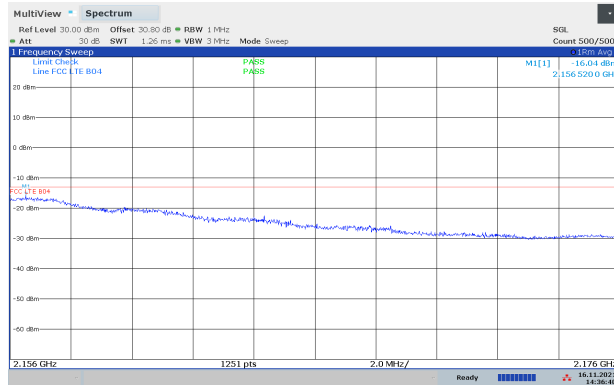


### B100 J

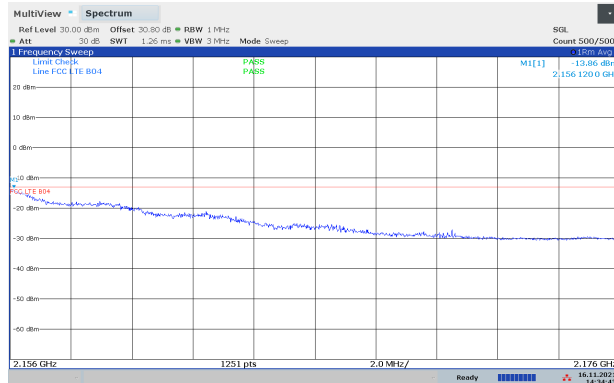




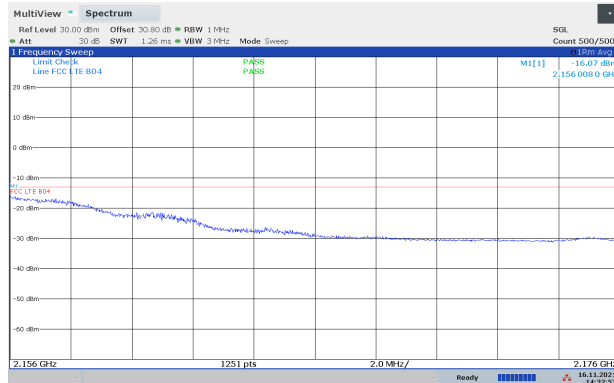
Ch1570



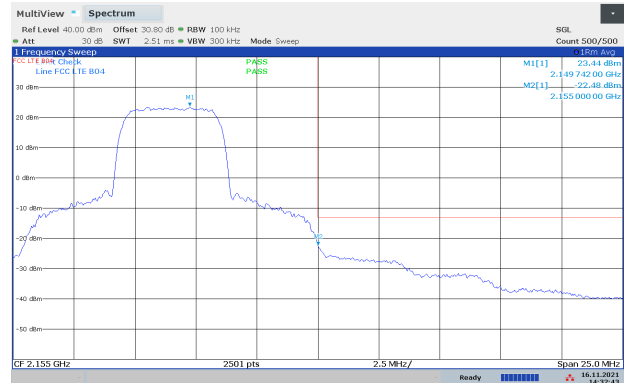
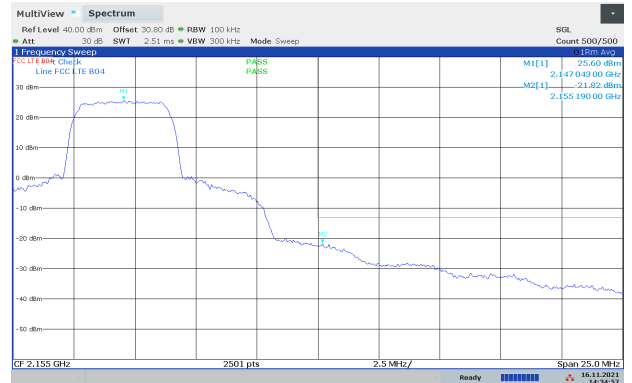
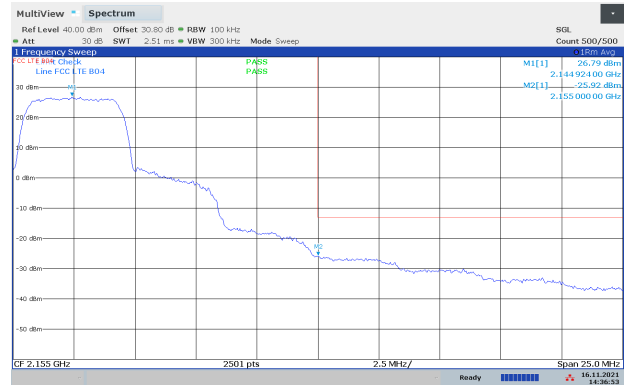
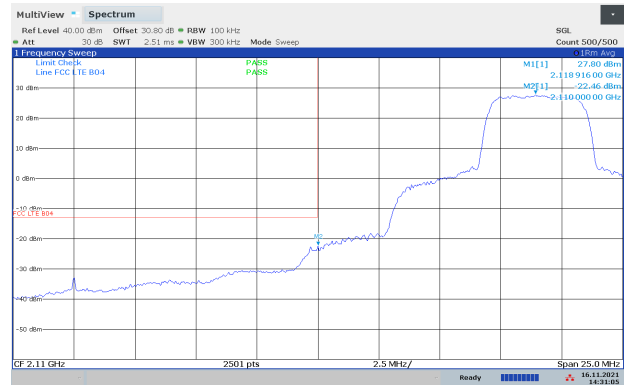
Ch1700

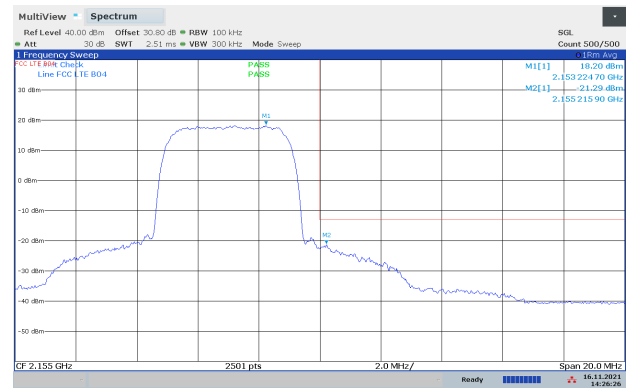
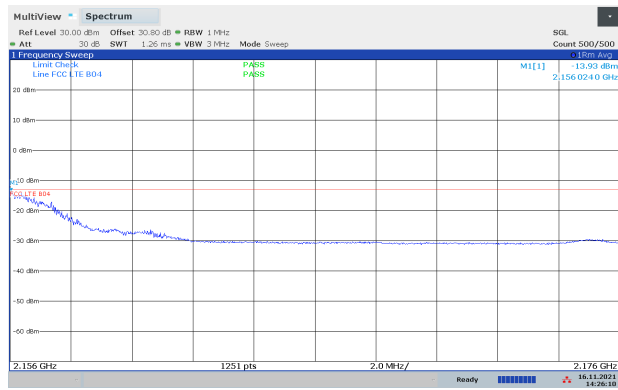
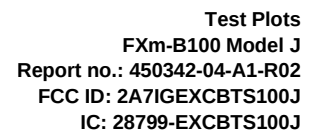


Ch1710



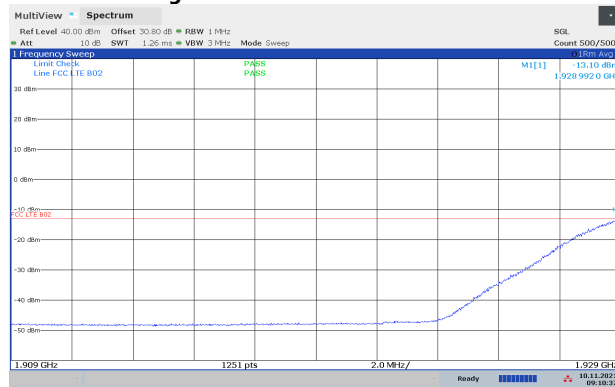
Ch1720



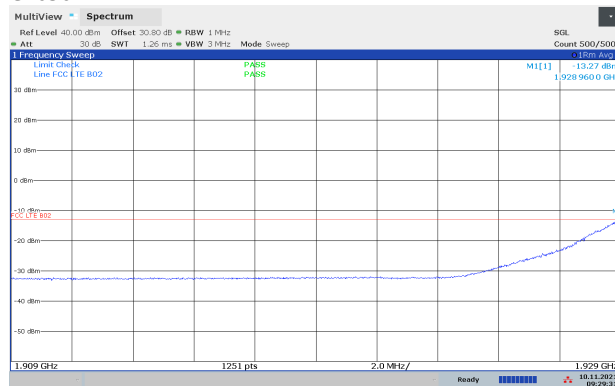


## 4G Band Edge Emissions

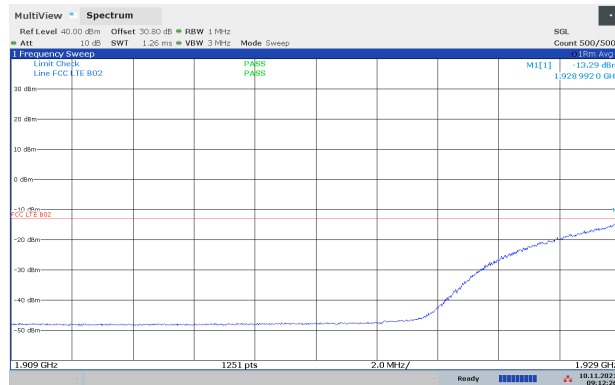
### 4G B02 Band Edge Emissions



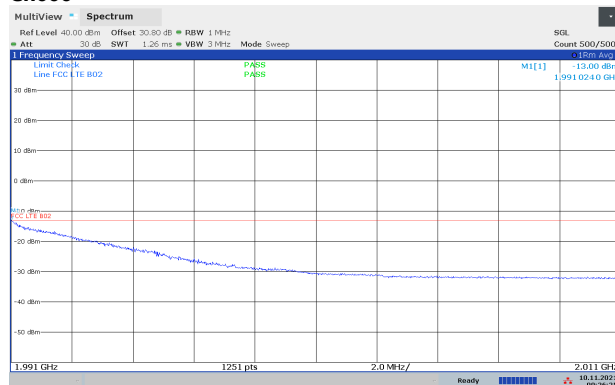
### Ch630



### Ch640

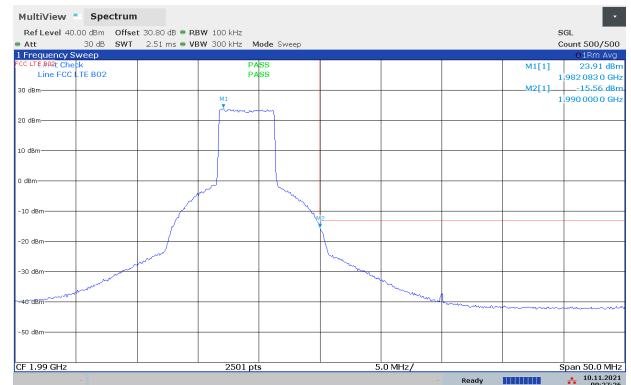
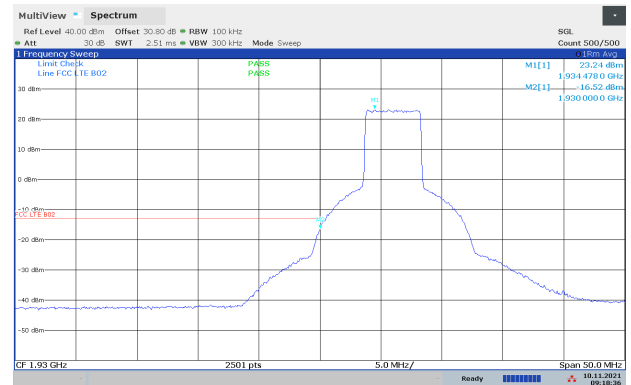
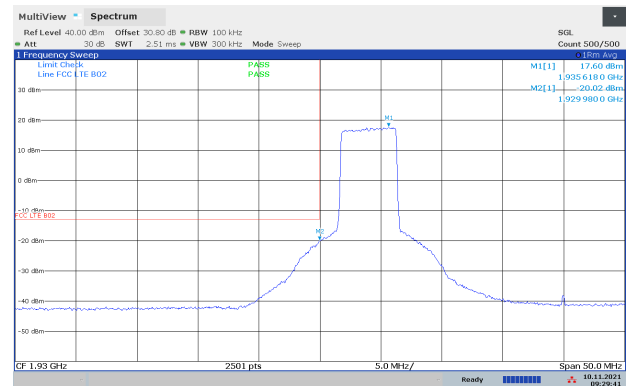
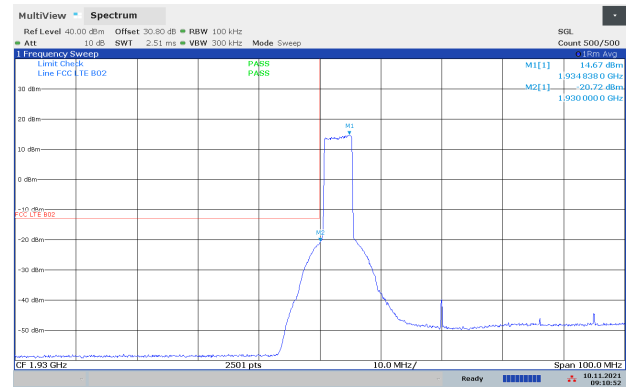


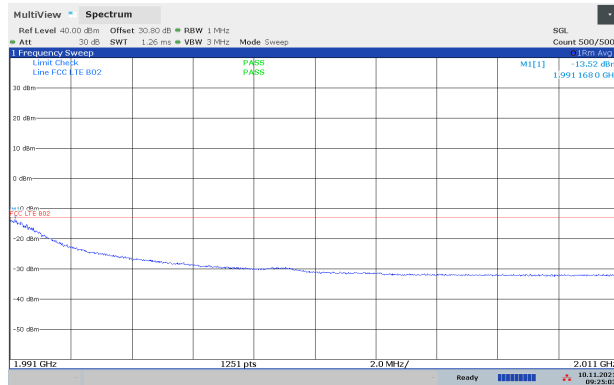
### Ch660



### Ch1140

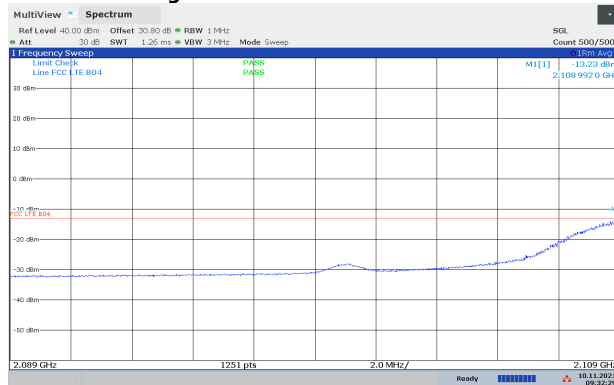
### B100 J



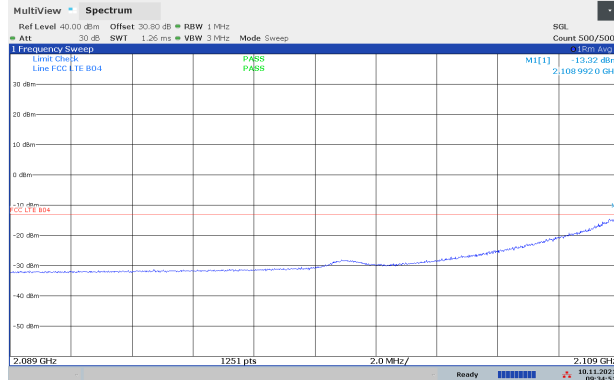


Ch1160

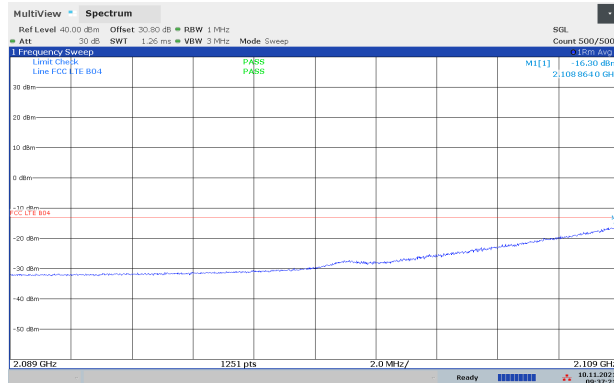
#### 4G B04 Band Edge Emissions



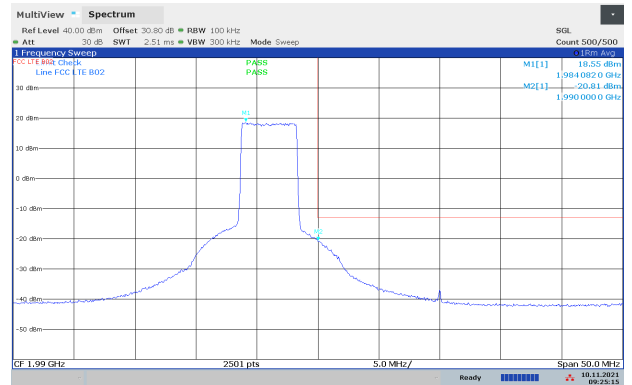
Ch1180



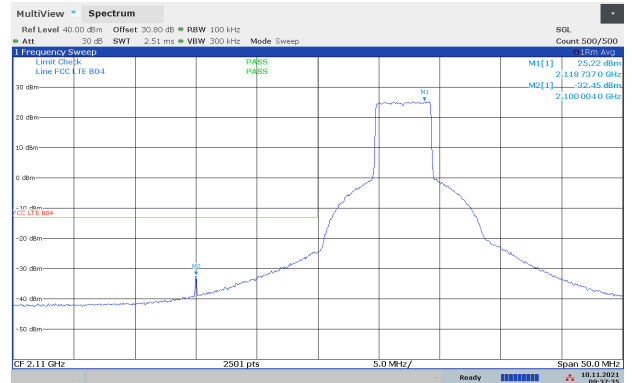
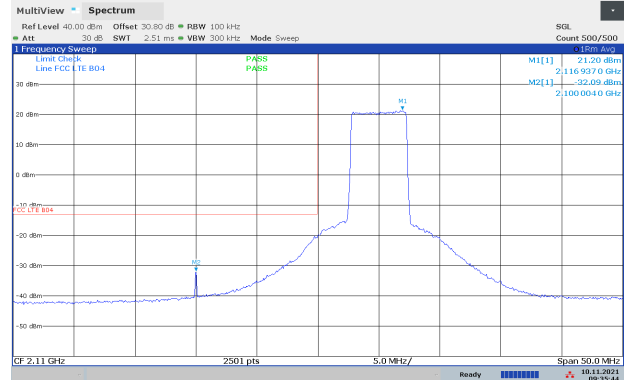
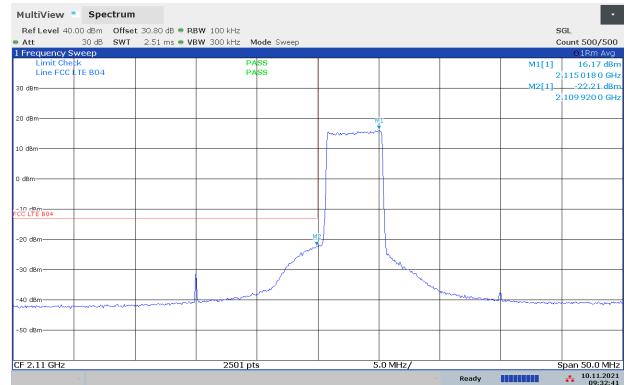
Ch2000

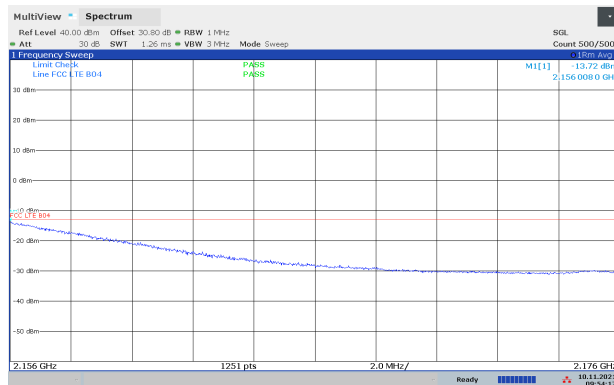


Ch2020

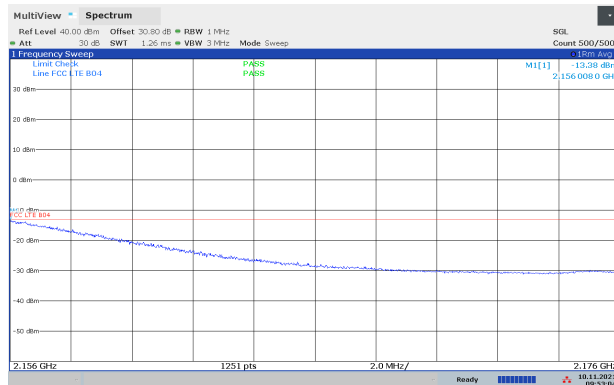


#### B100 J

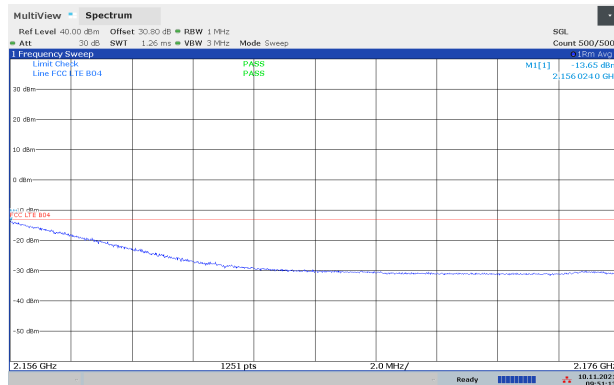




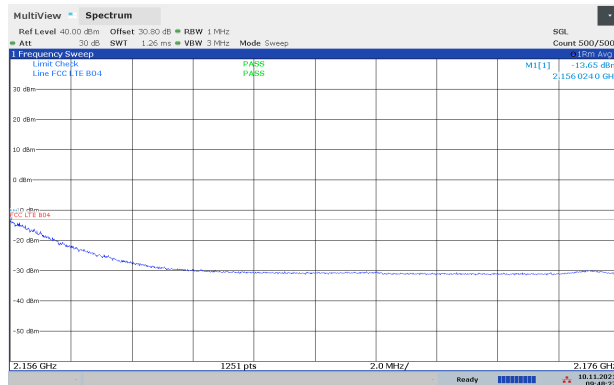
Ch2315



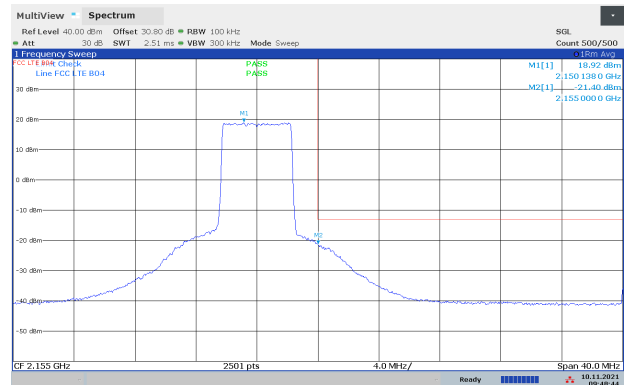
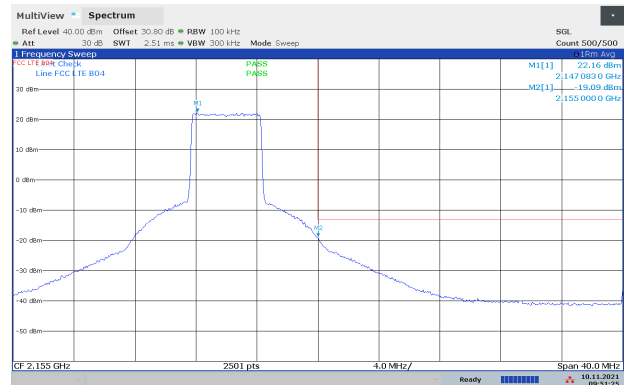
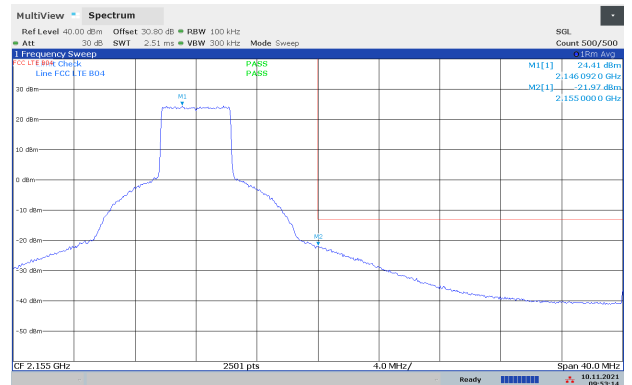
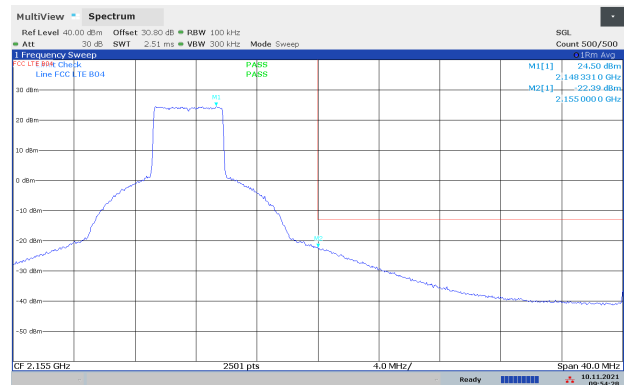
Ch2320



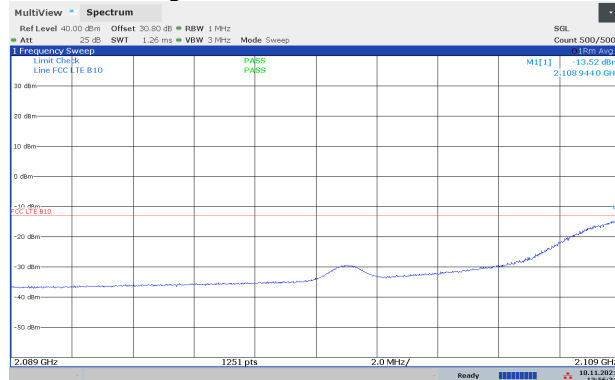
Ch2340



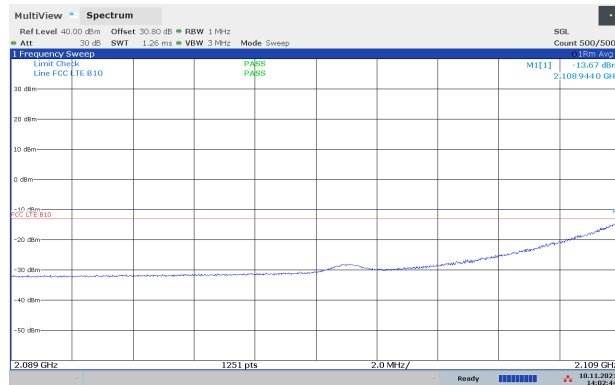
Ch2360



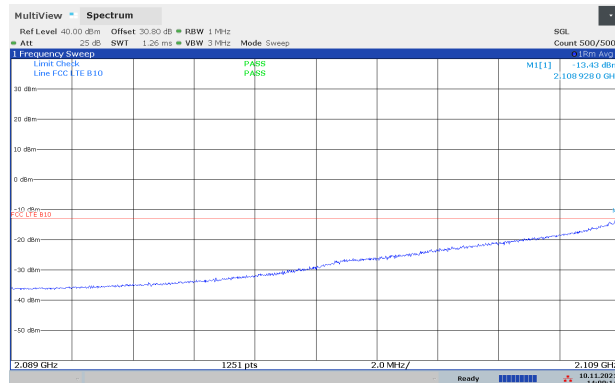
## 4G B10 Band Edge Emissions



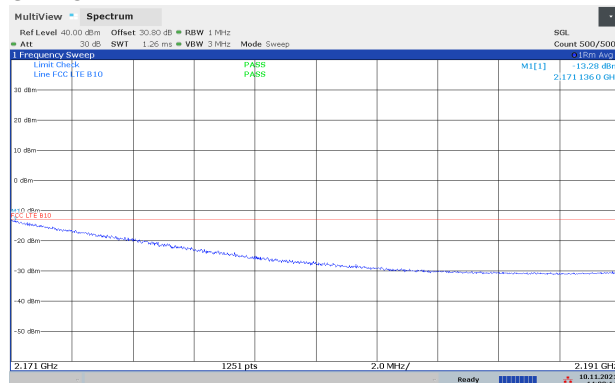
### Ch4180



### Ch4200

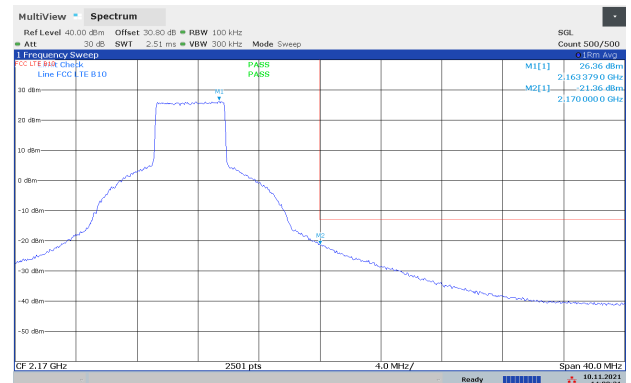
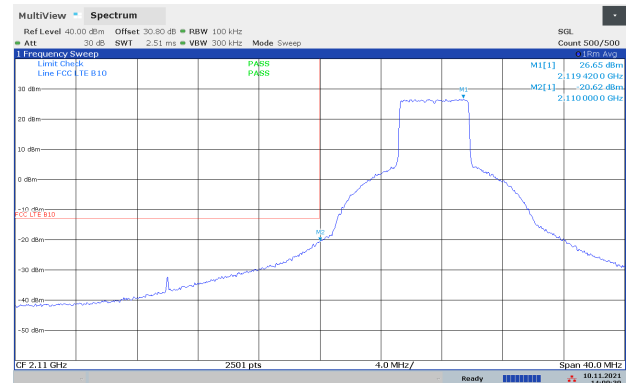
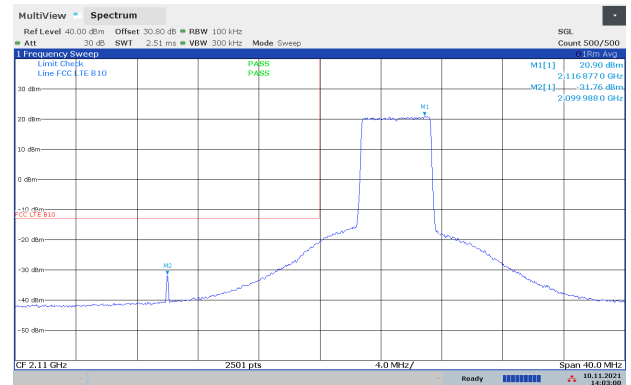
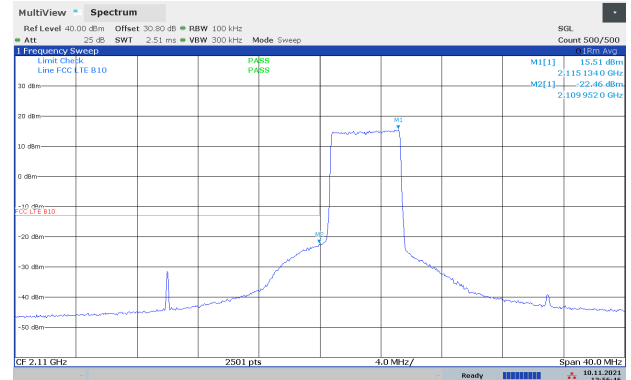


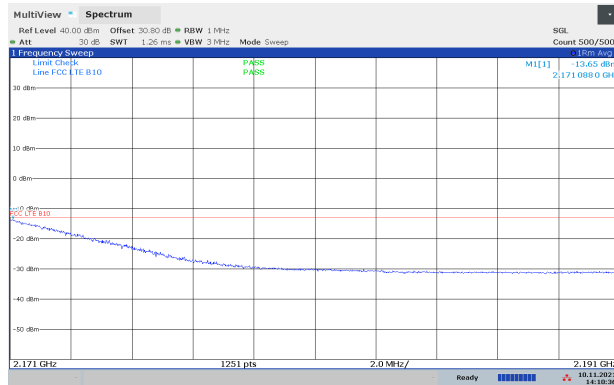
### Ch4225



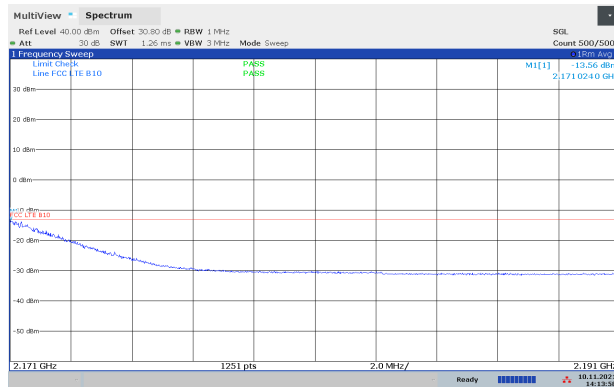
### Ch4665

## B100 J

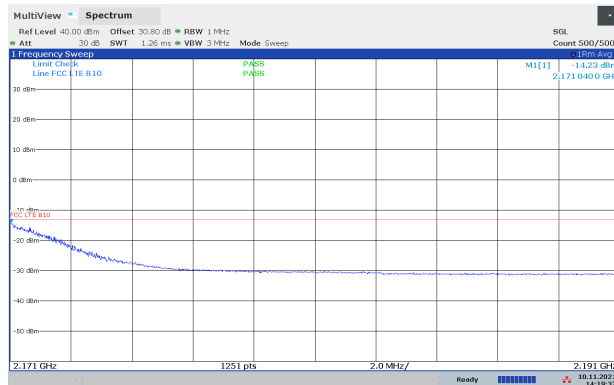




Ch4690

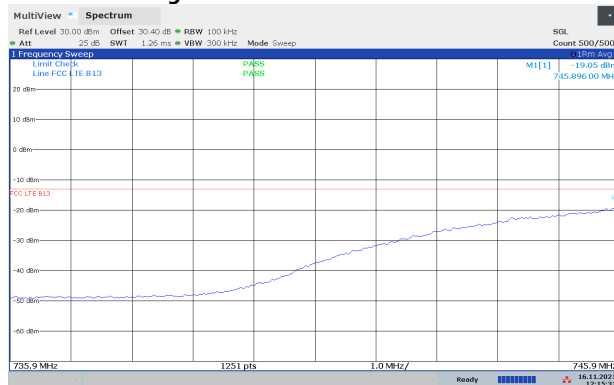


Ch4710

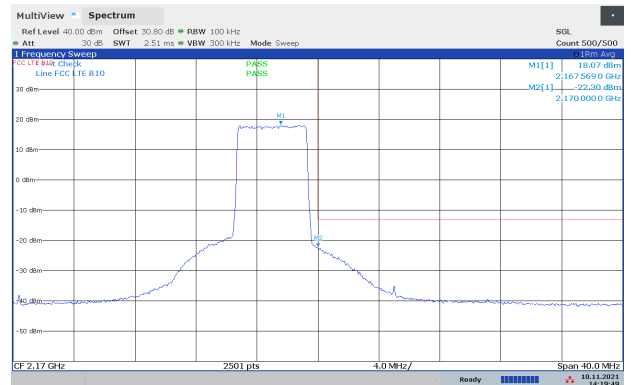
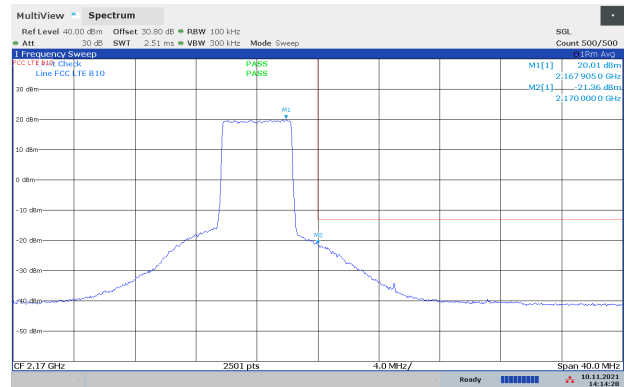
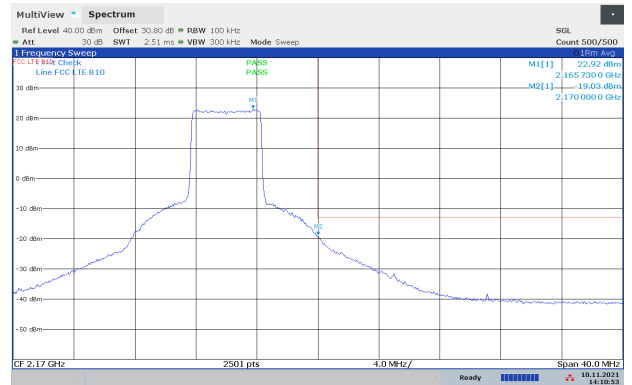


Ch4720

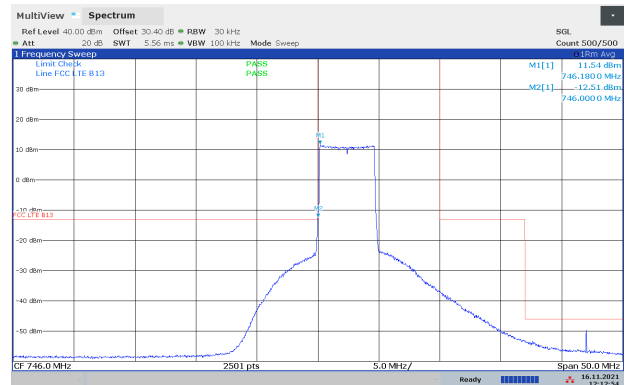
#### 4G B13 Band Edge Emissions



Ch5205



#### B100 J

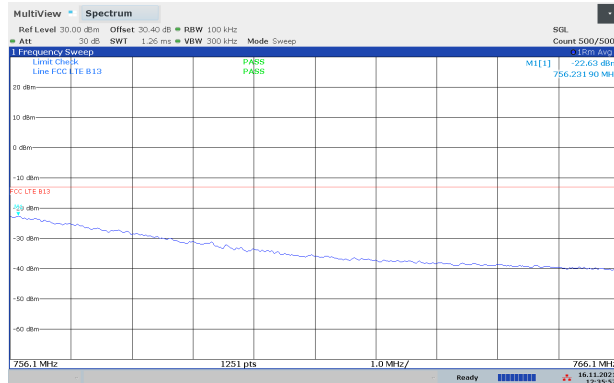




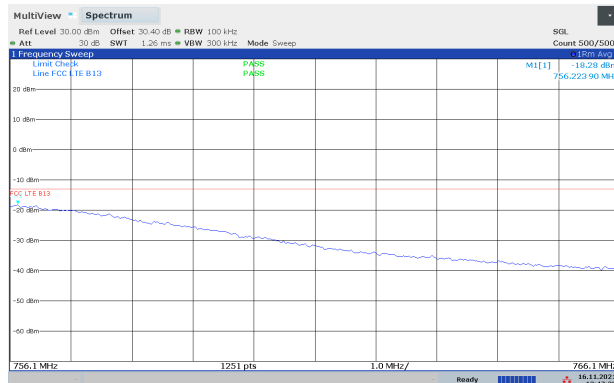
Ch5206



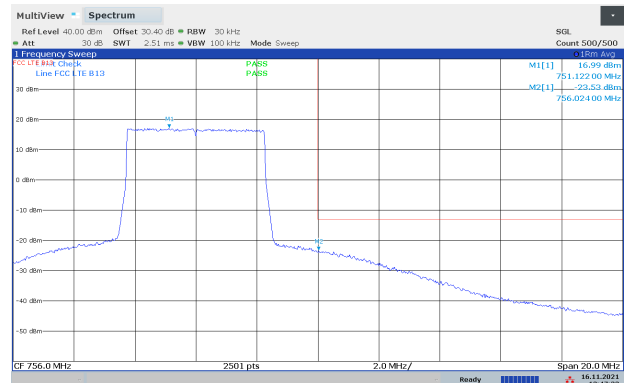
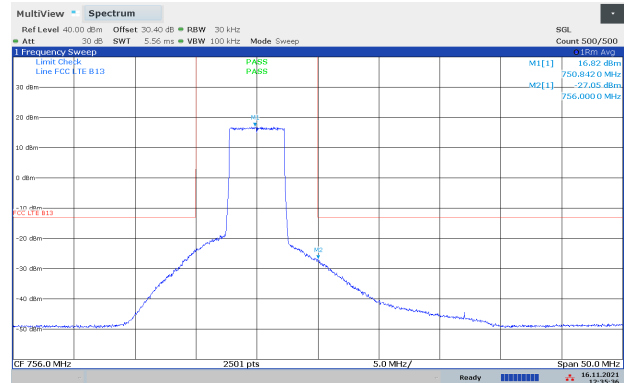
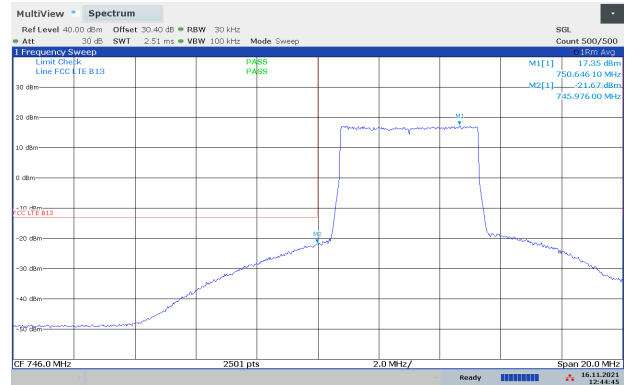
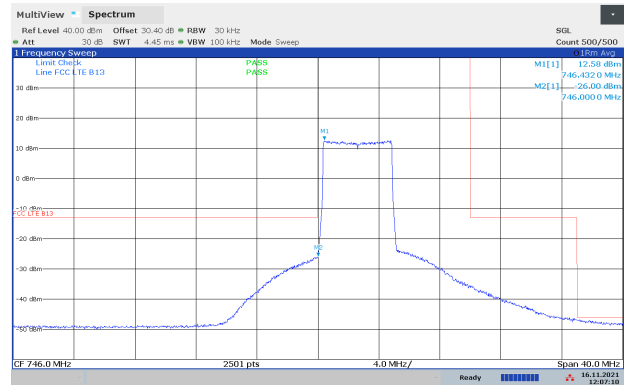
Ch5210

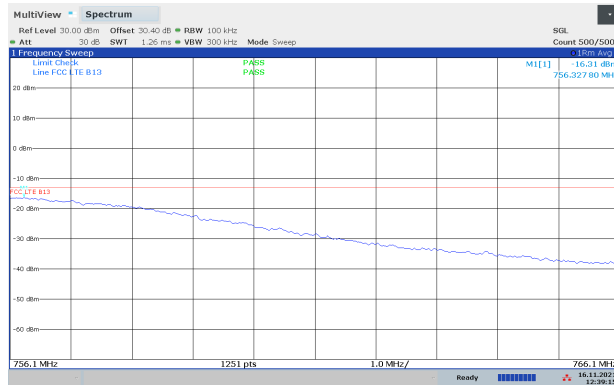


Ch5230



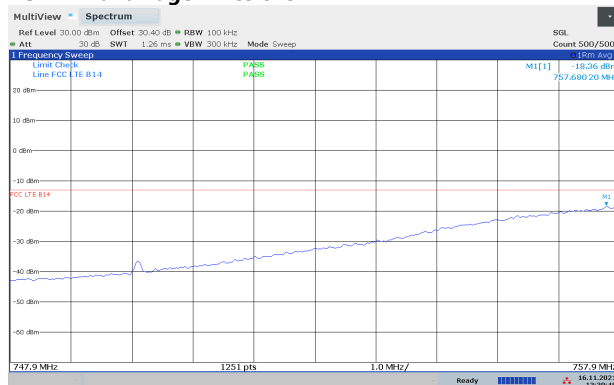
Ch5240



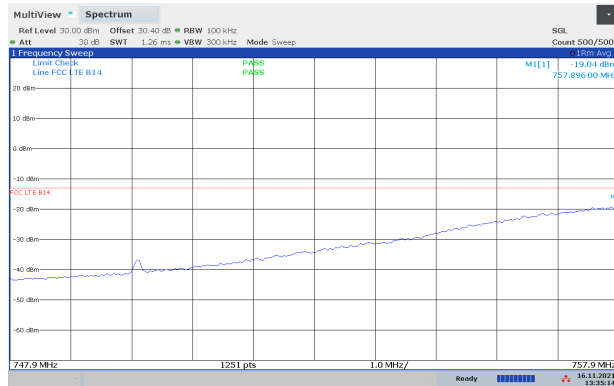


Ch5249

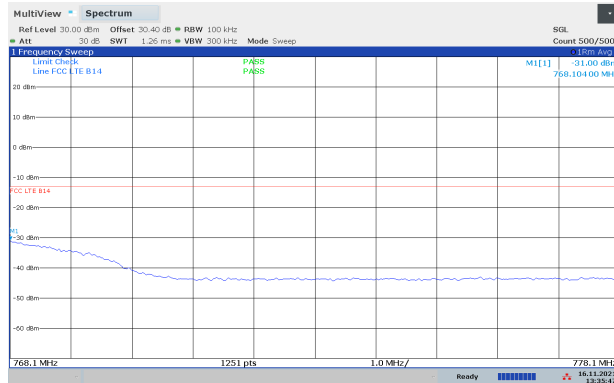
#### 4G B14 Band Edge Emissions



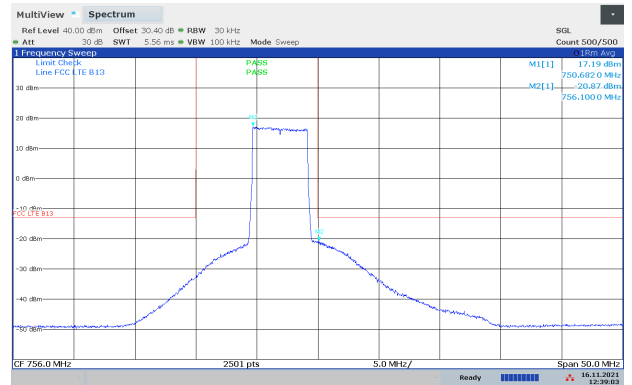
Ch5306



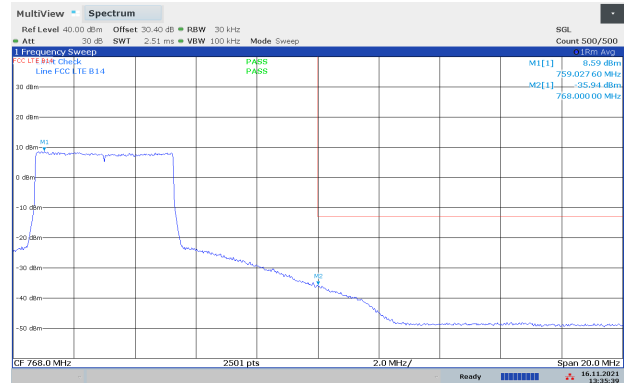
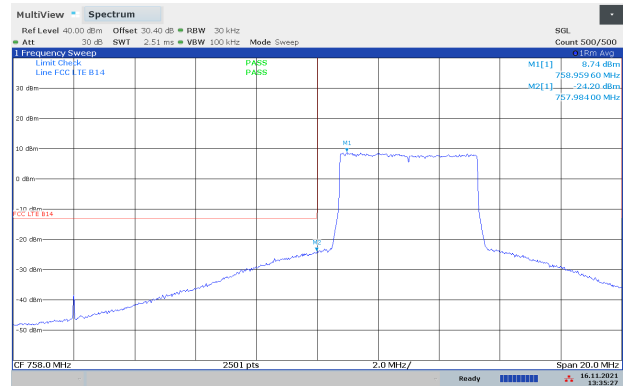
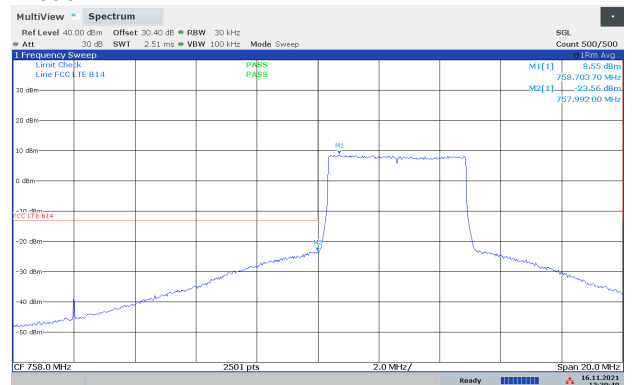
Ch5310

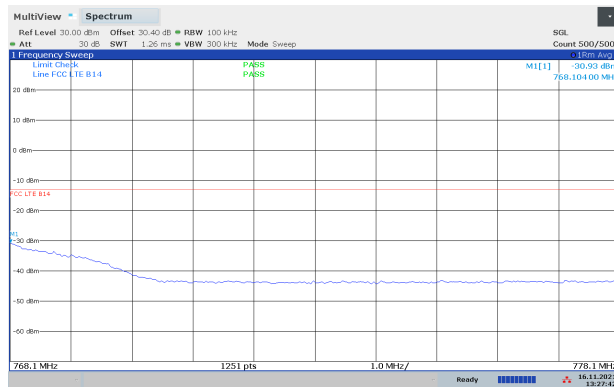


Ch5310



#### B100 J



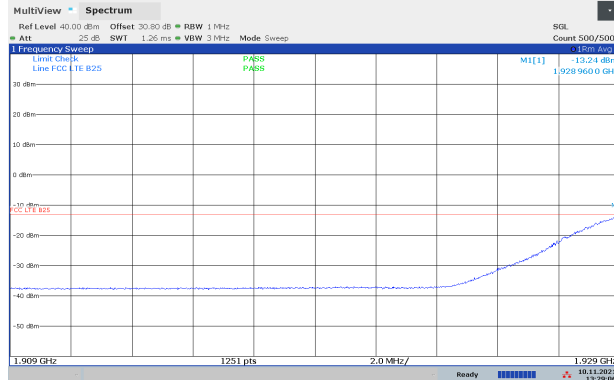


Ch5320

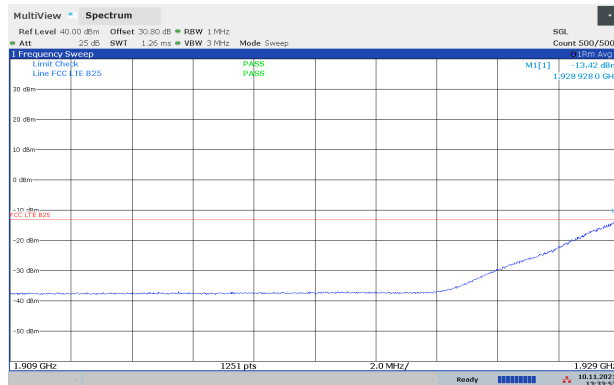


Ch5330

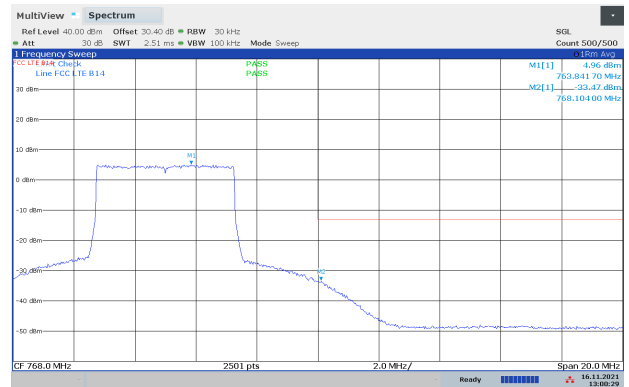
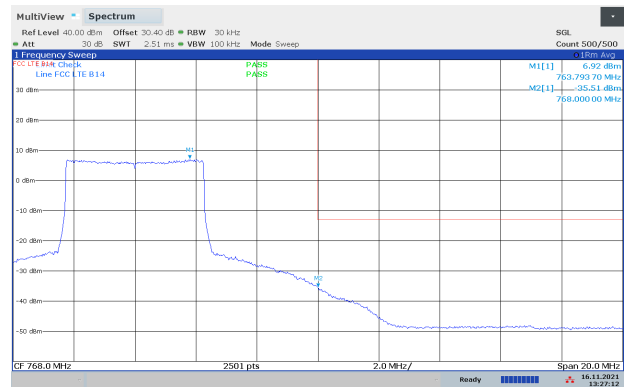
#### 4G B25 Band Edge Emissions



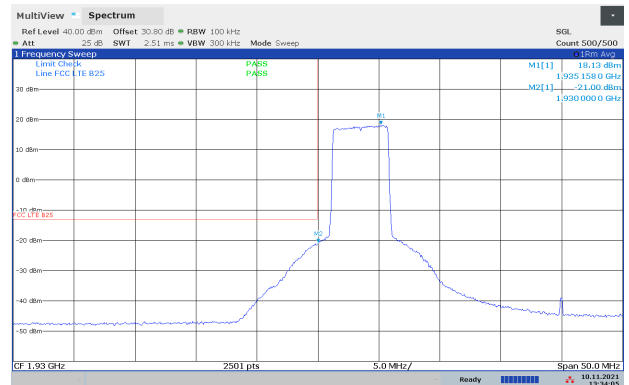
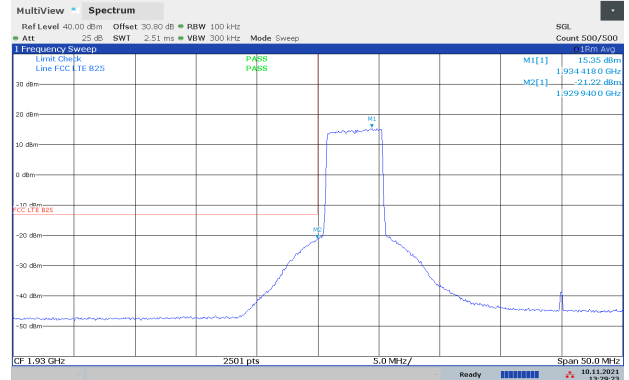
Ch8070

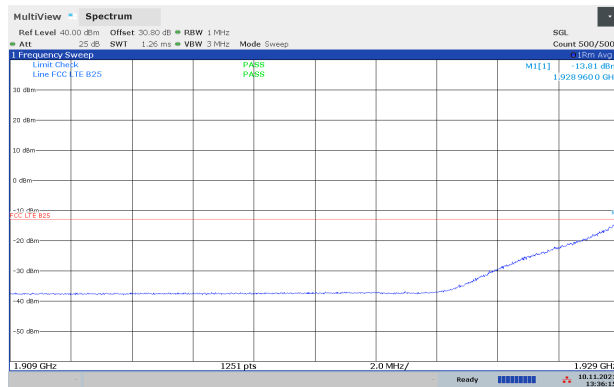


Ch8075

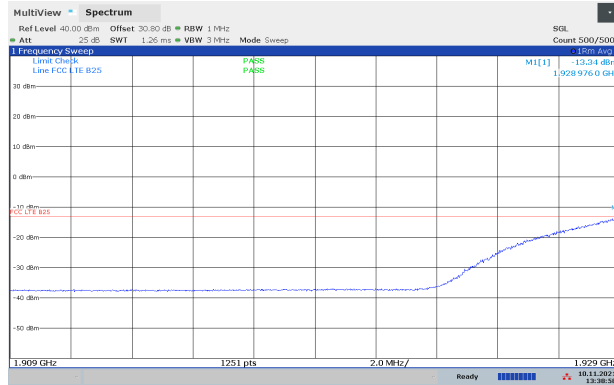


#### B100 J

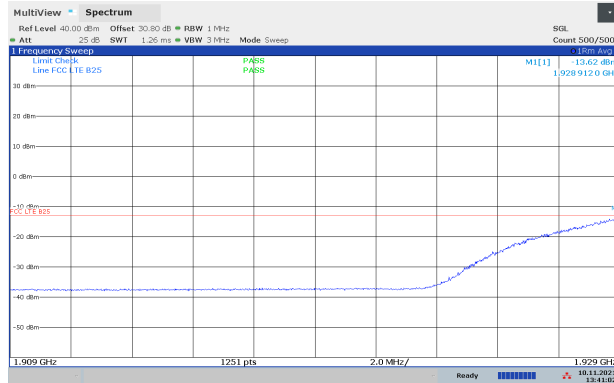




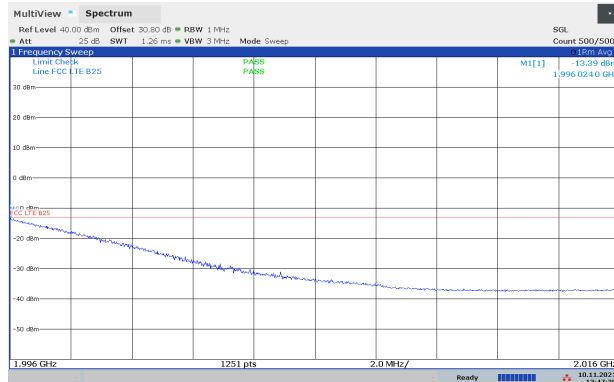
Ch8090



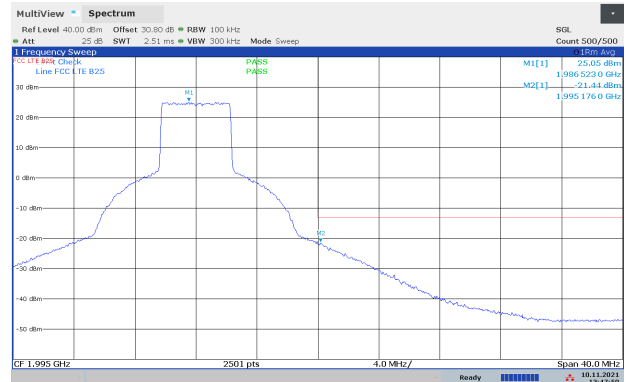
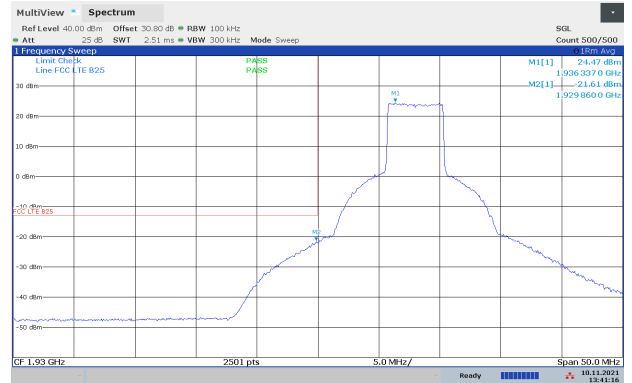
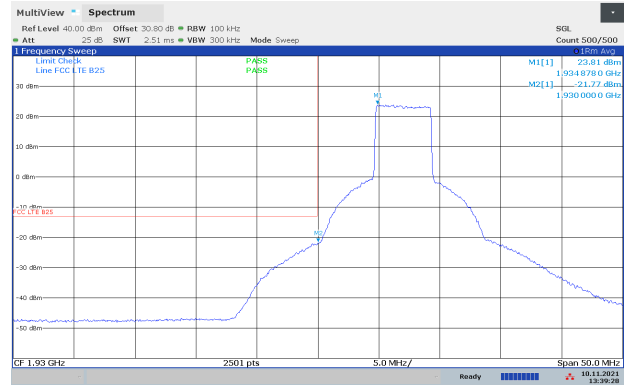
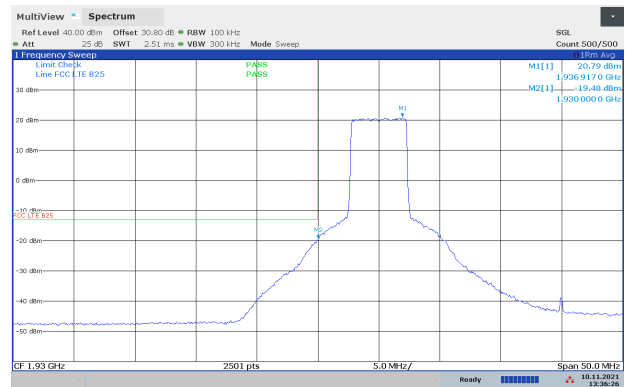
Ch8110

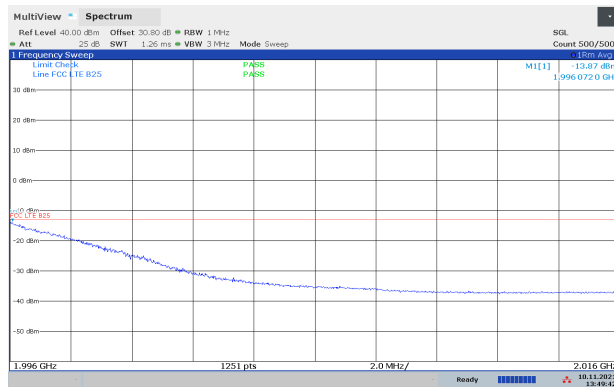


Ch8120

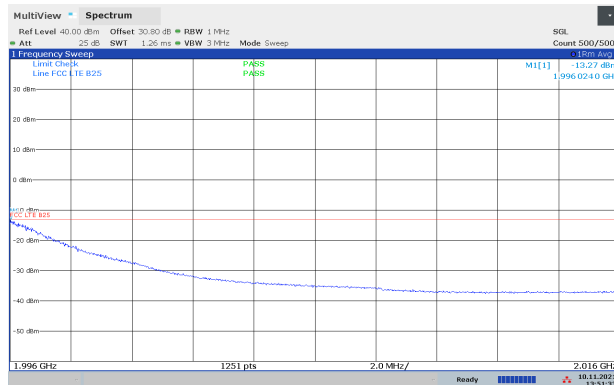


Ch8610

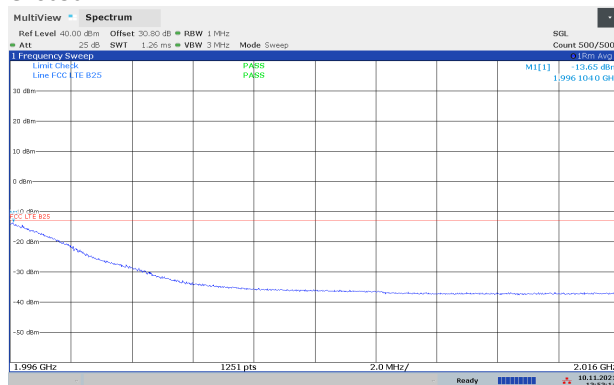




Ch8630

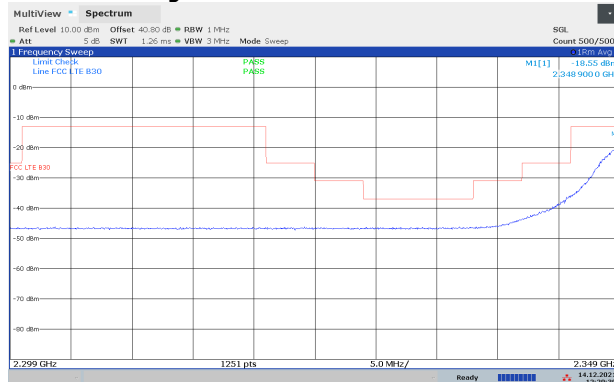


Ch8650

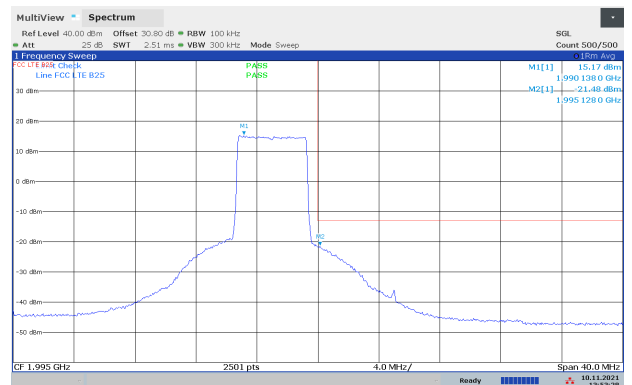
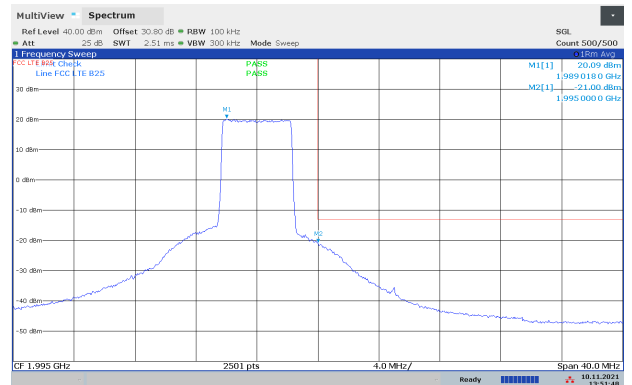
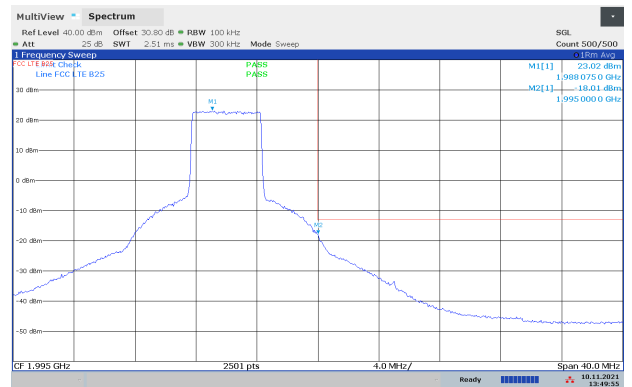


Ch8660

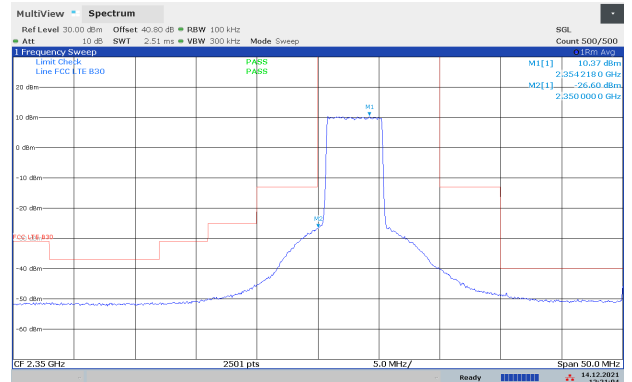
#### 4G B30 Band Edge Emissions

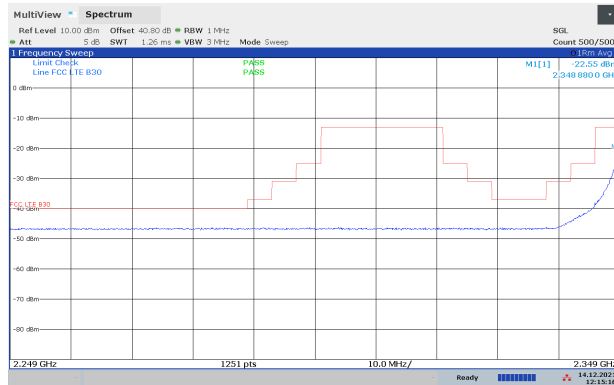


Ch9800

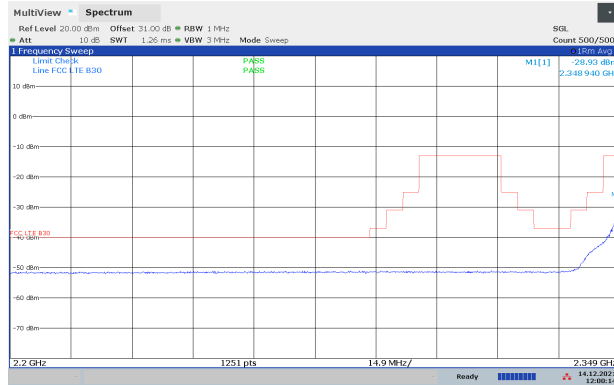


#### B100 J



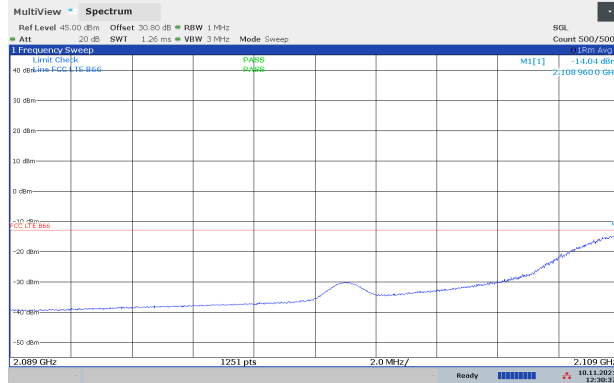


Ch9810



Ch9820

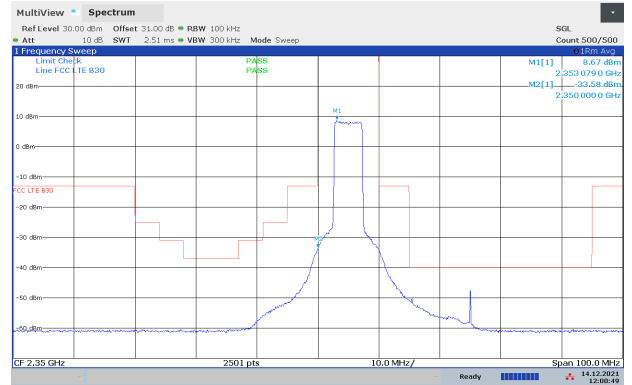
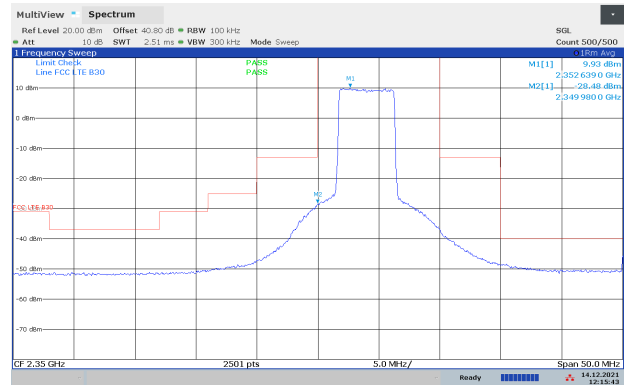
#### 4G B66 Band Edge Emissions



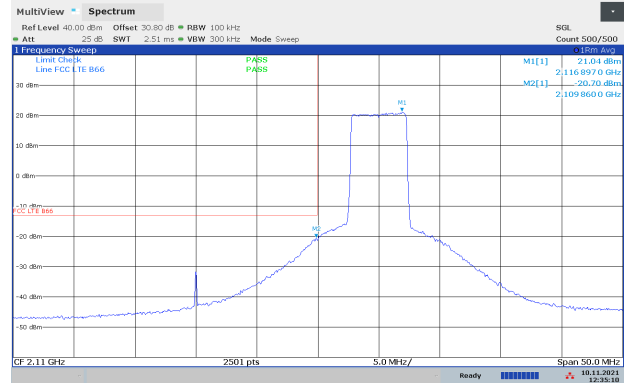
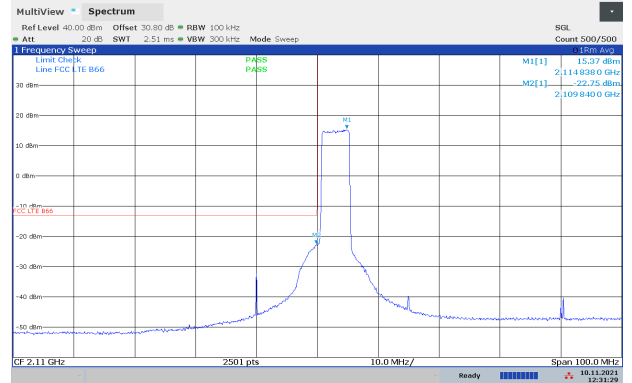
Ch66466

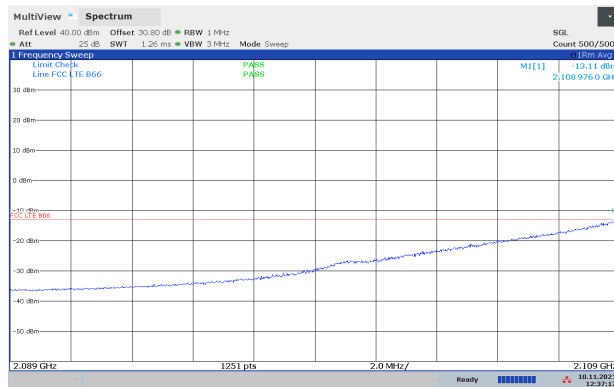


Ch66486

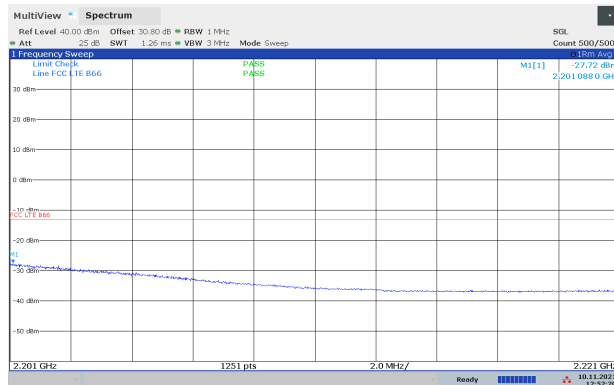


#### B100 J



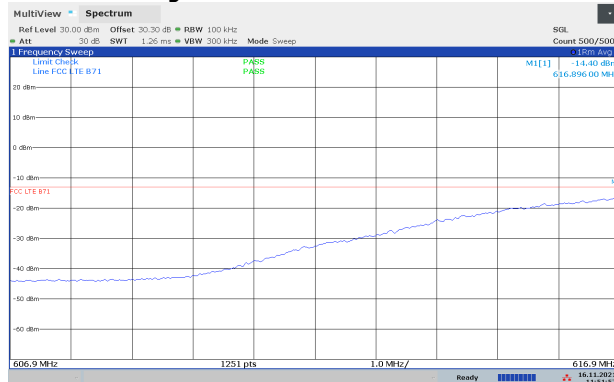


Ch66501



Ch67135

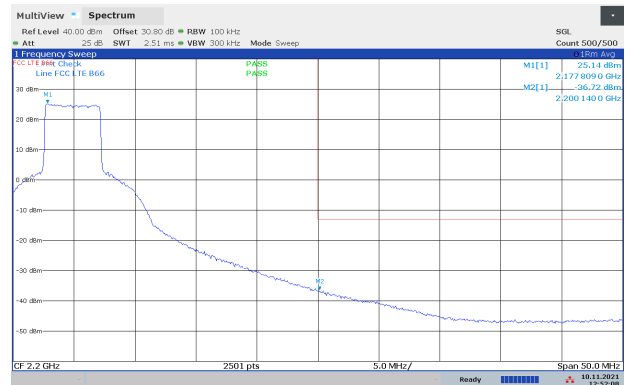
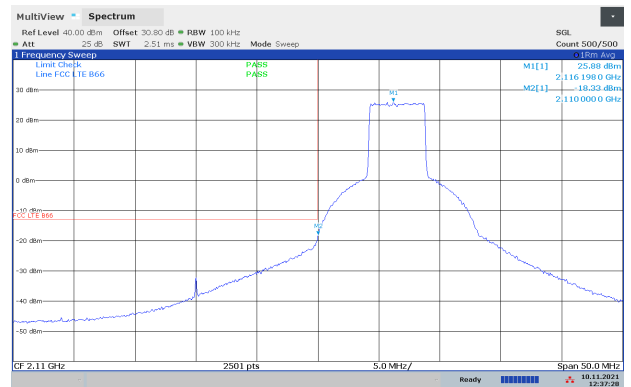
#### 4G B71 Band Edge Emissions



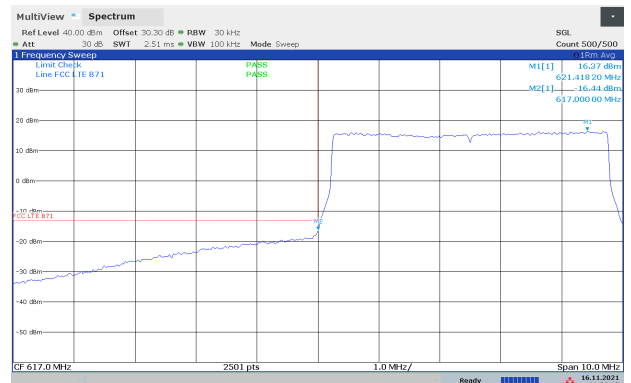
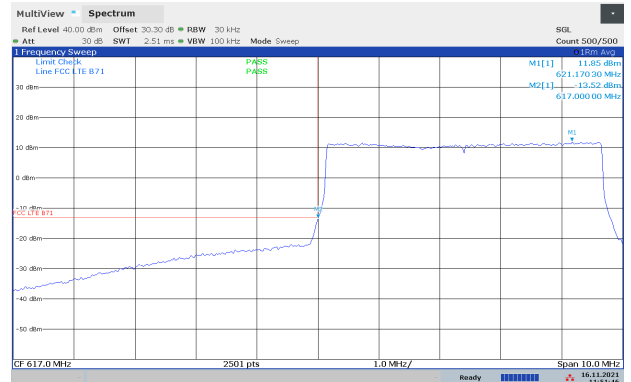
Ch68610

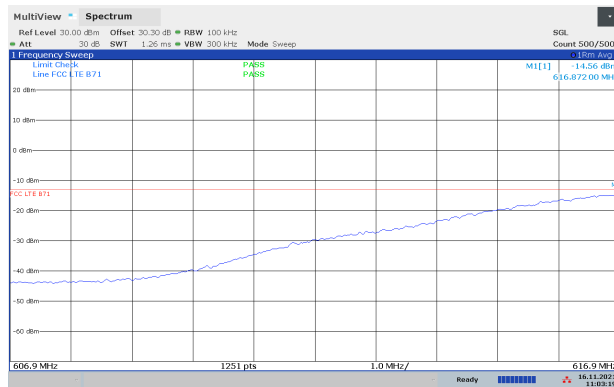


Ch68611

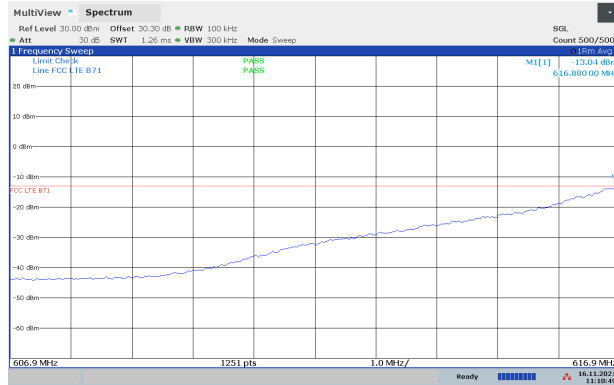


#### B100 J

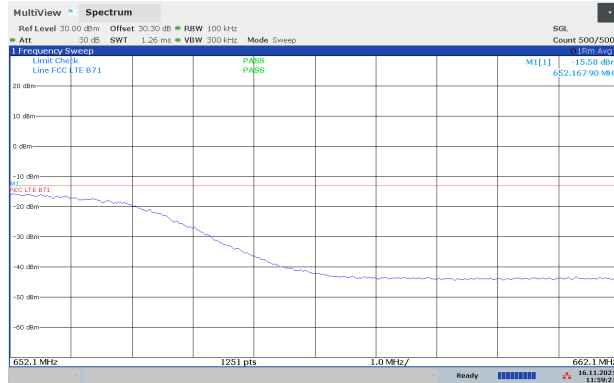




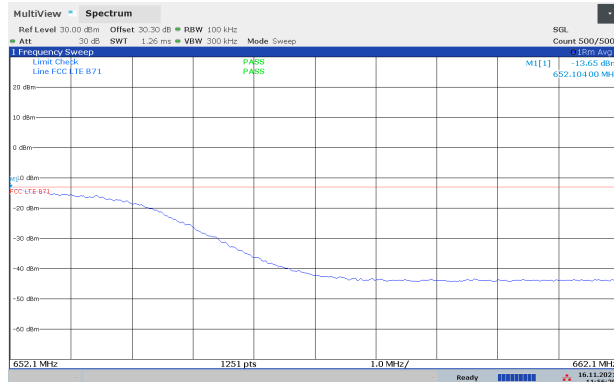
Ch68616



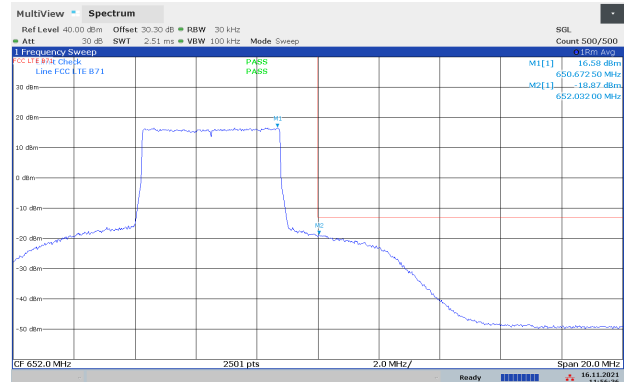
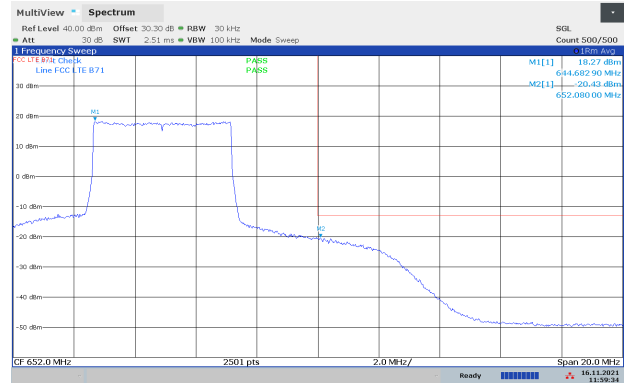
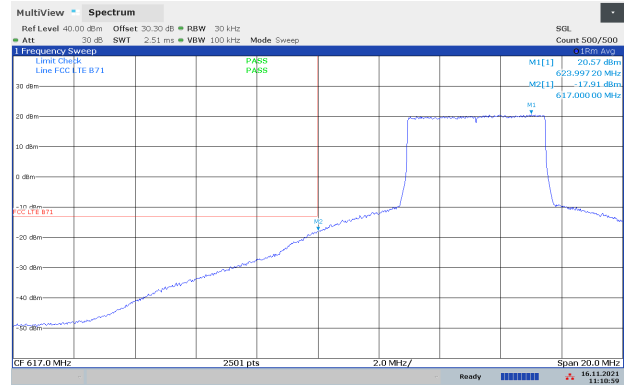
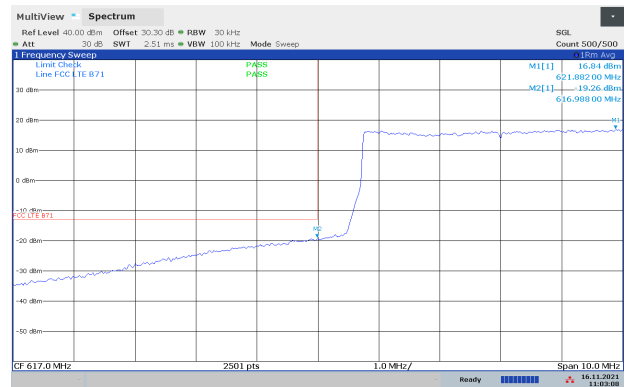
Ch68638

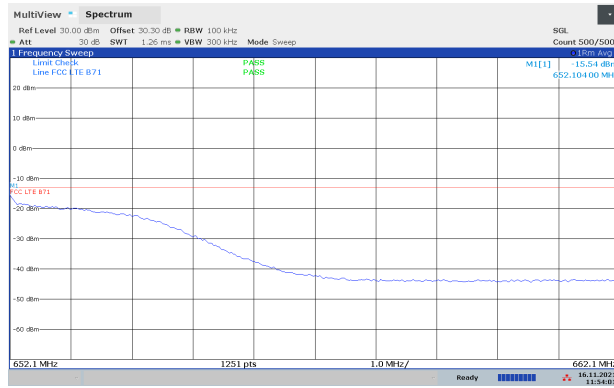


Ch68885

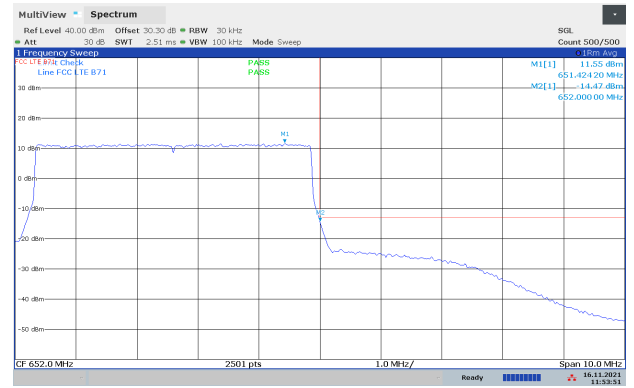


Ch68901



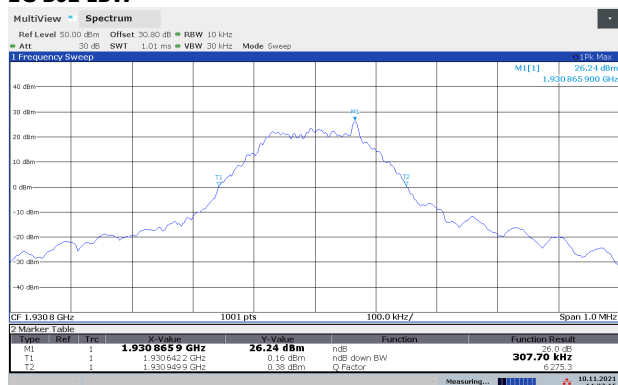


Ch68912

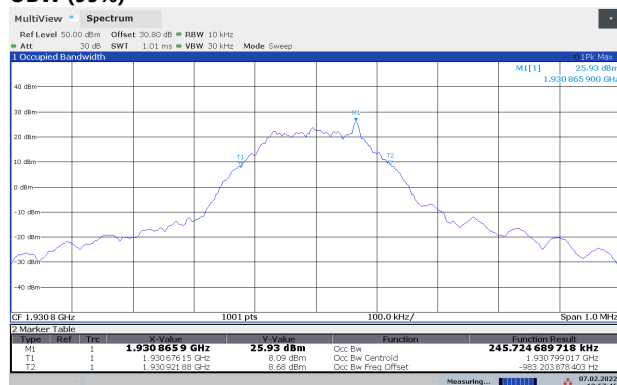


## 2G Emission Bandwidth / Occupied Bandwidth (99%)

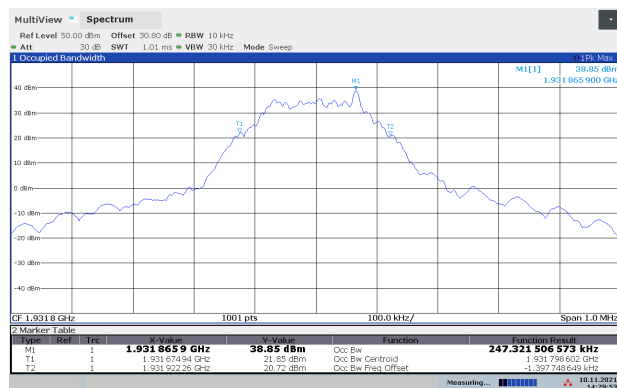
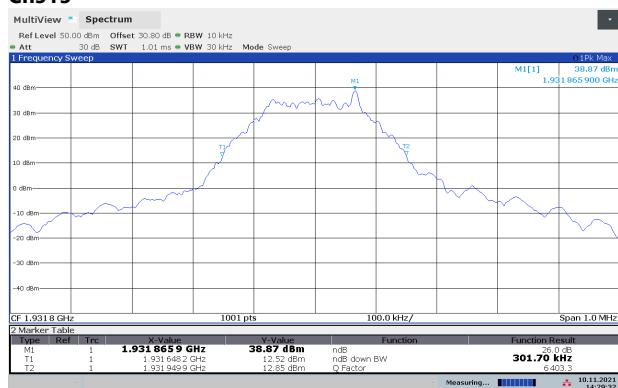
### 2G B02 EBW



### OBW (99%)



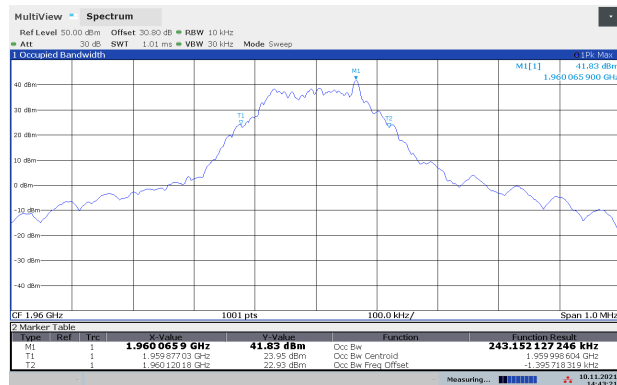
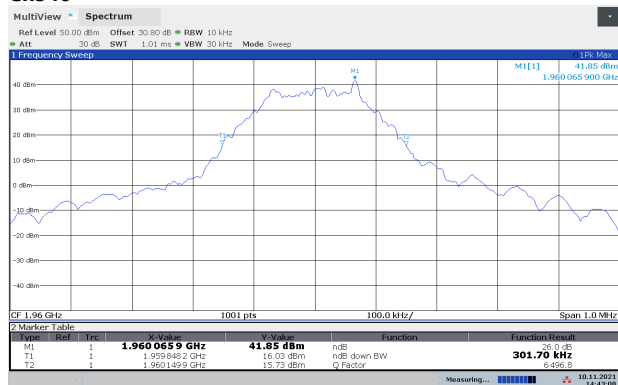
### Ch515



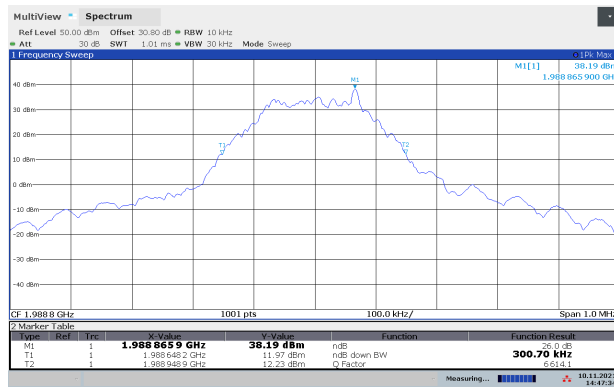
### Ch520



### Ch540



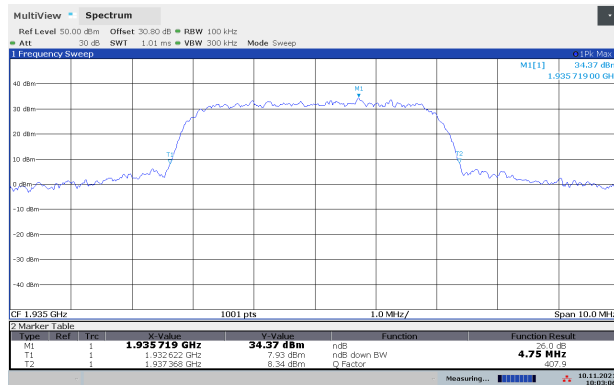
### Ch661



Ch805

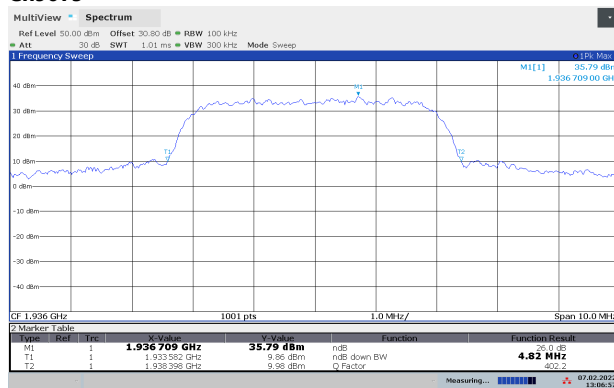
## 3G Emission Bandwidth / Occupied Bandwidth (99%)

### 3G B02 EBW

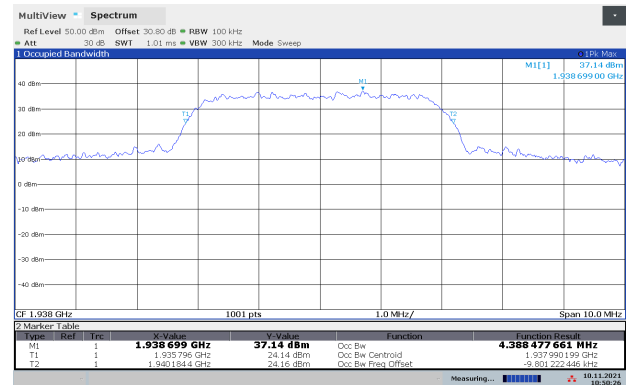
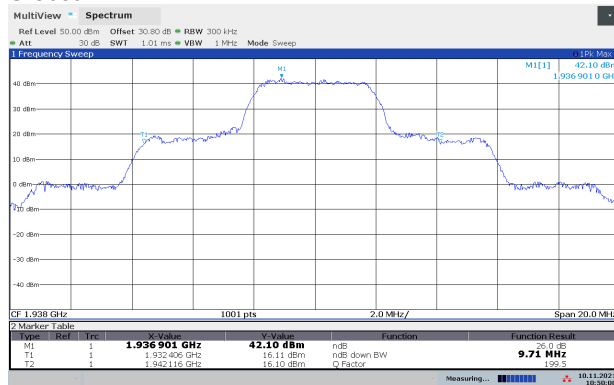


### OBW (99%)

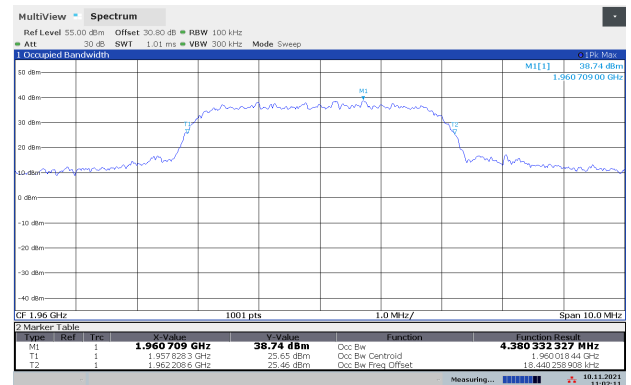
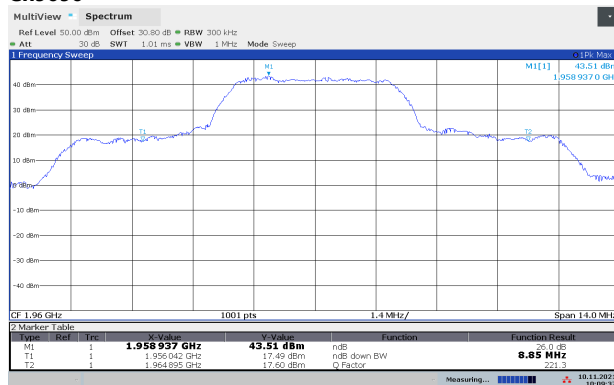
### Ch9675



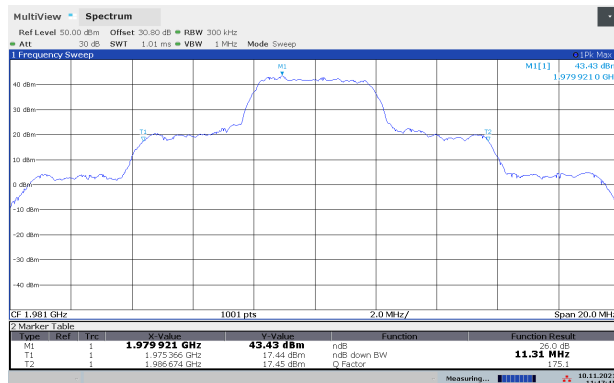
### Ch9680



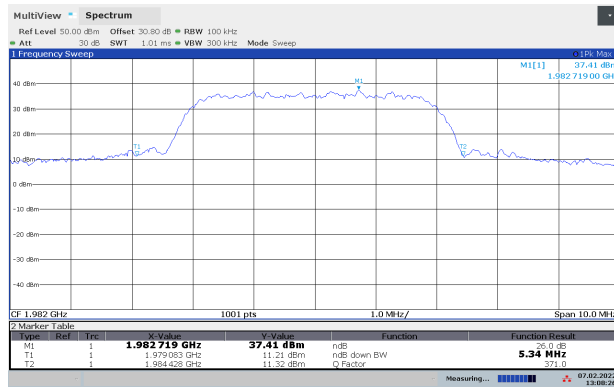
### Ch9690



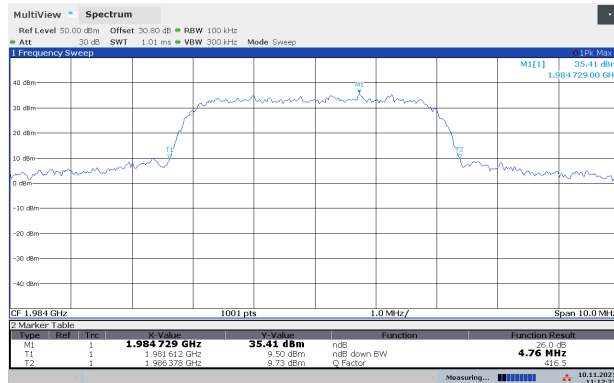
### Ch9800



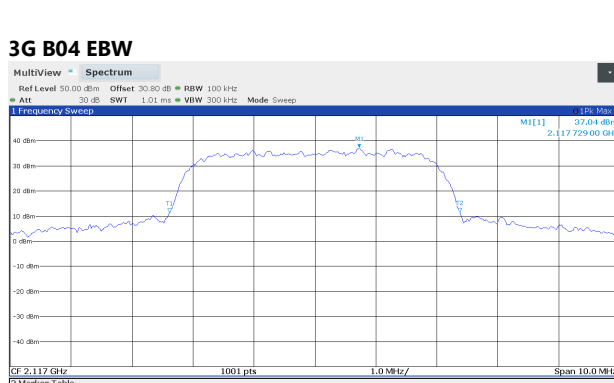
### Ch9905



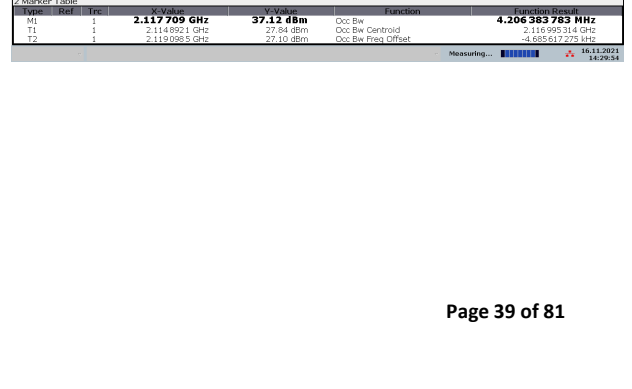
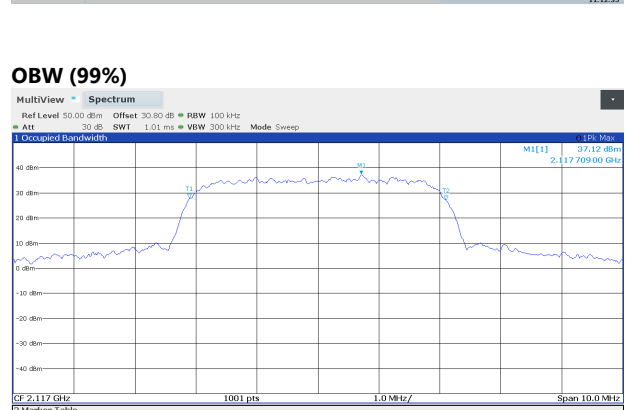
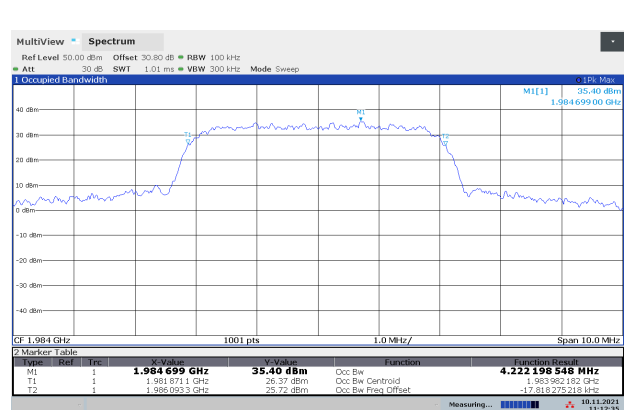
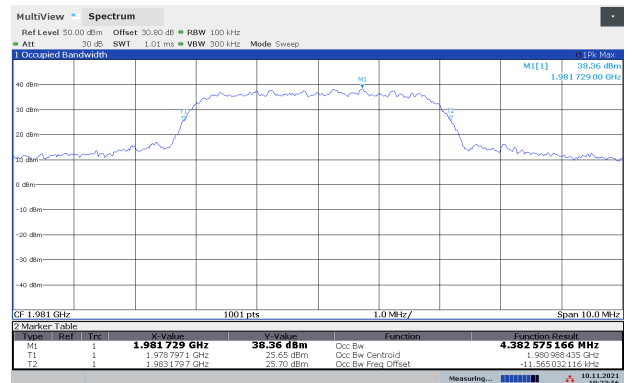
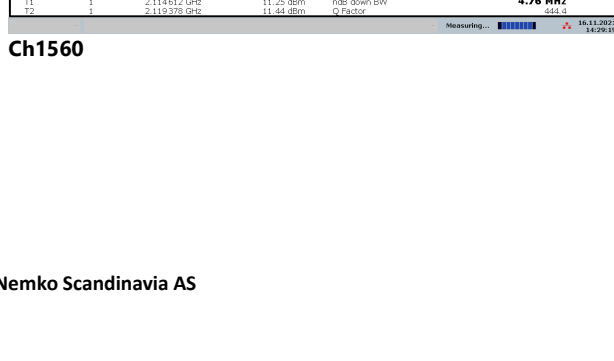
### Ch9910

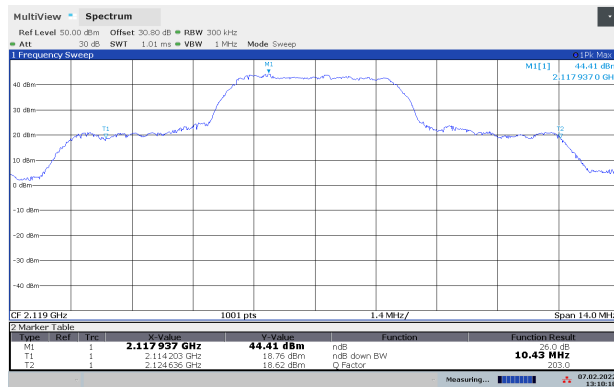


### Ch9920

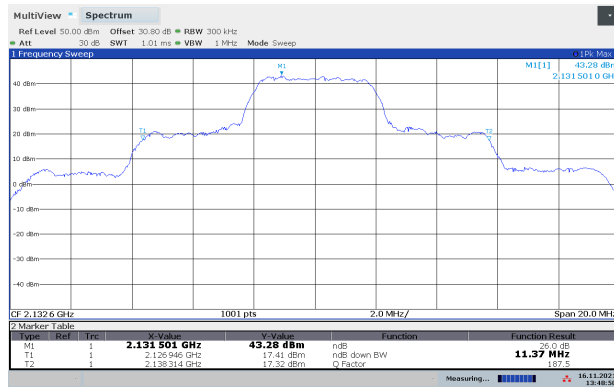


### Ch1560

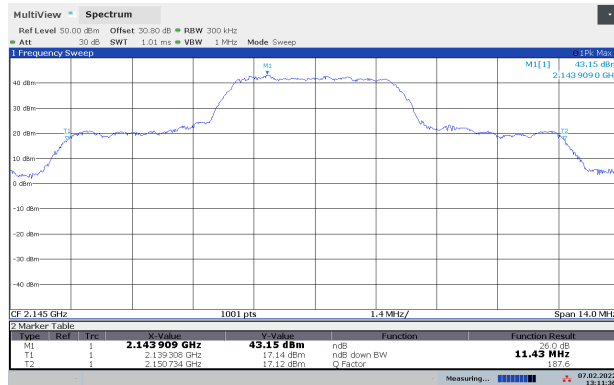




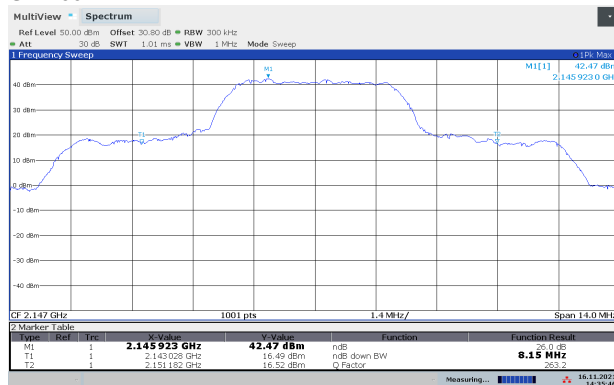
### Ch1570



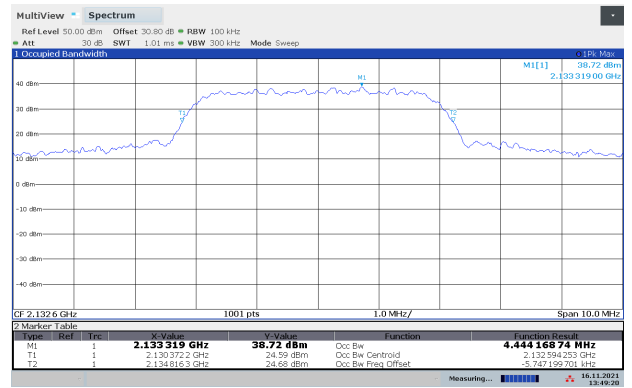
### Ch1638

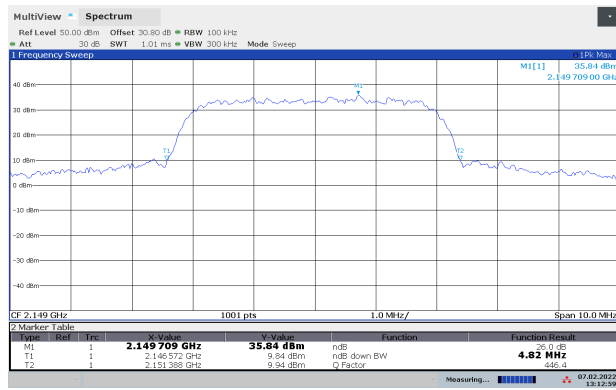


### Ch1700



### Ch1710

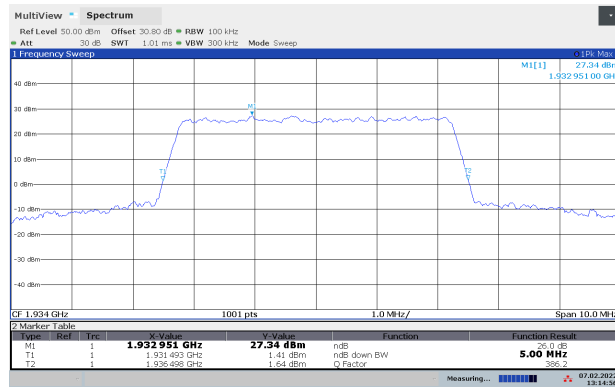




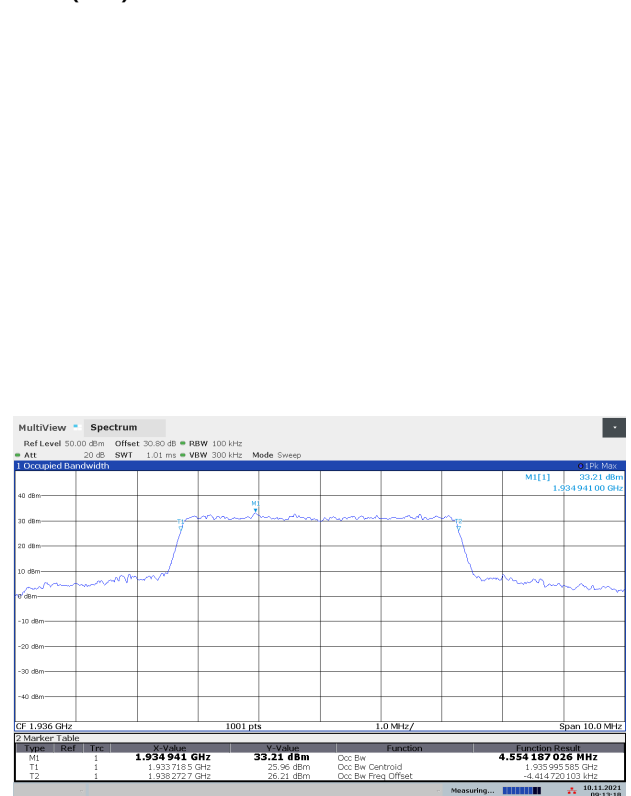
Ch1720

## 4G Emission Bandwidth / Occupied Bandwidth (99%)

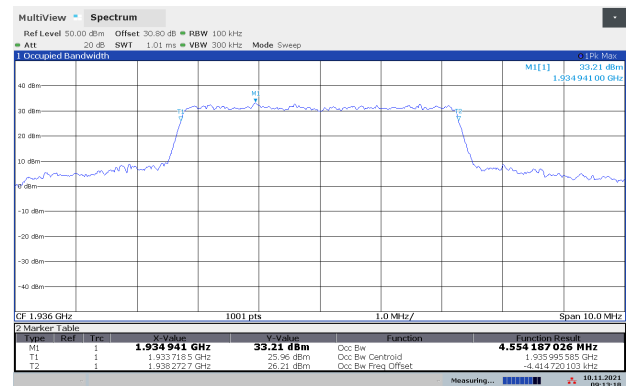
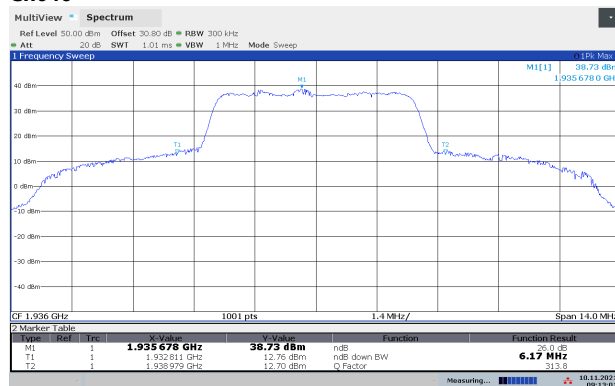
### 4G B02 EBW



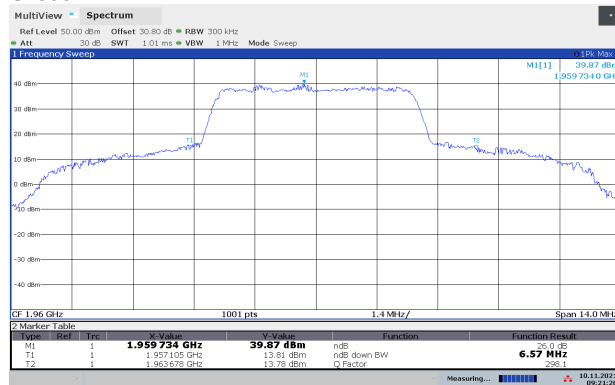
### OBW (99%)



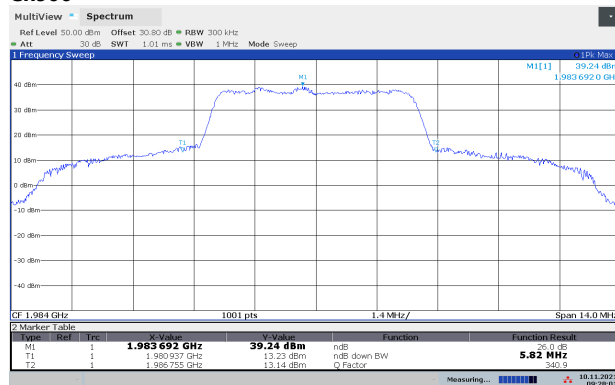
### Ch640



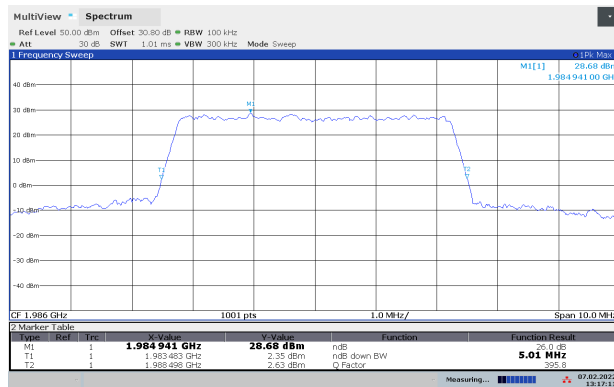
### Ch660



### Ch900

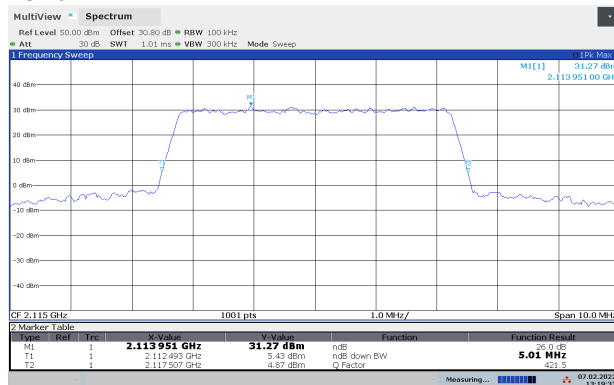


### Ch1140



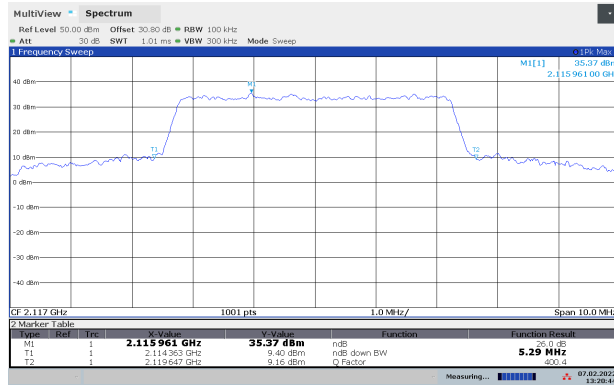
Ch1160

4G B04 EBW

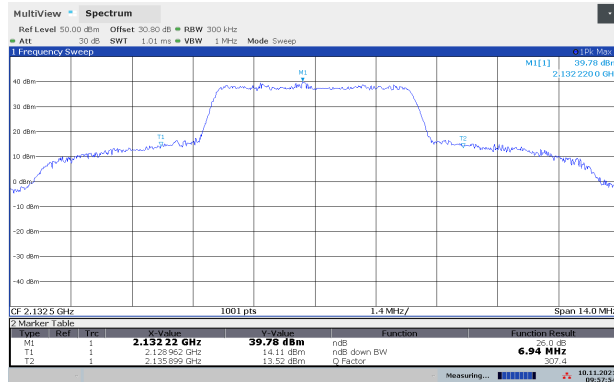


OBW (99%)

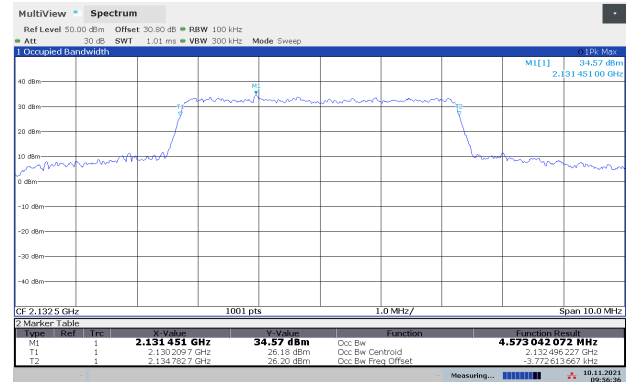
Ch2000

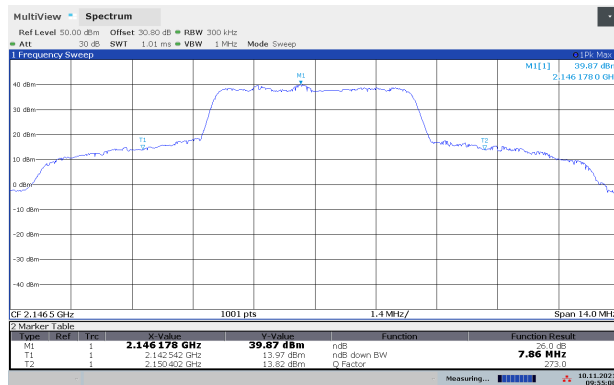


Ch2020

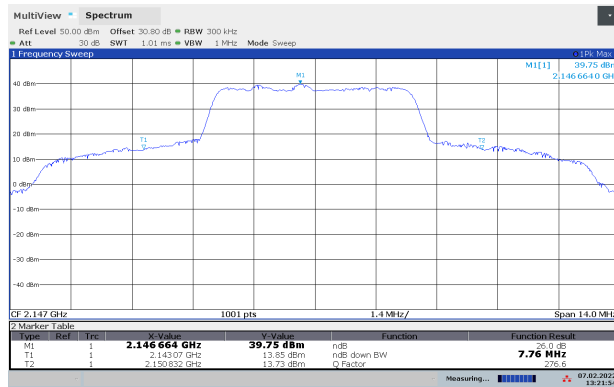


Ch2175

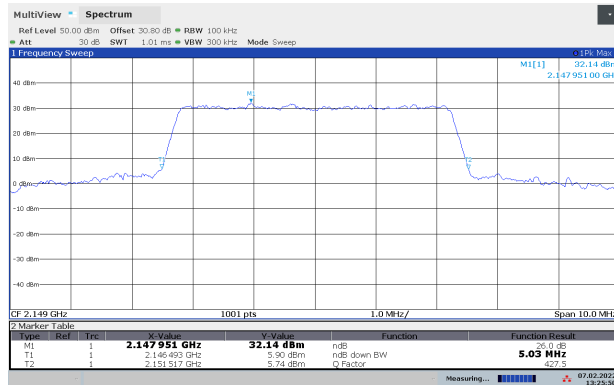




### Ch2315

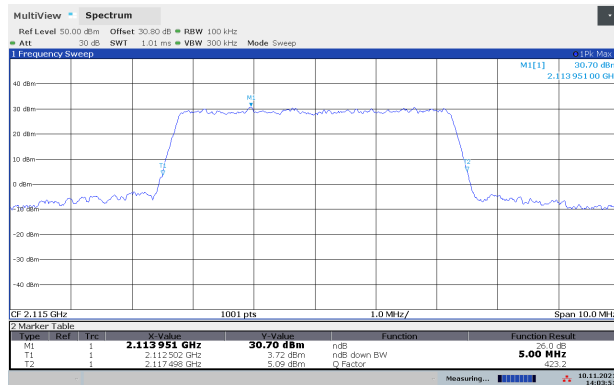


### Ch2320



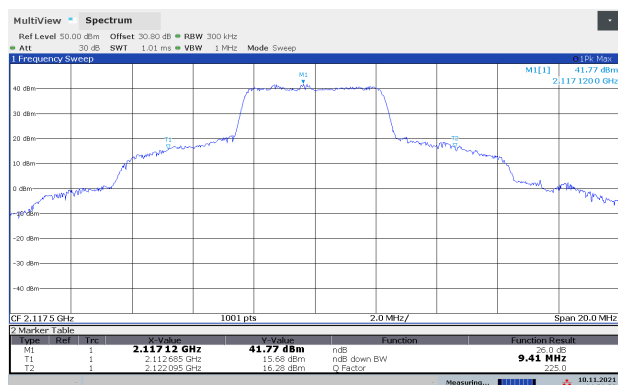
### Ch2340

### 4G B10 EBW

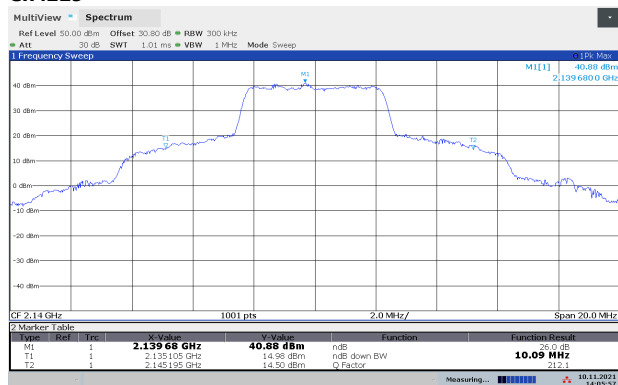


### Ch4200

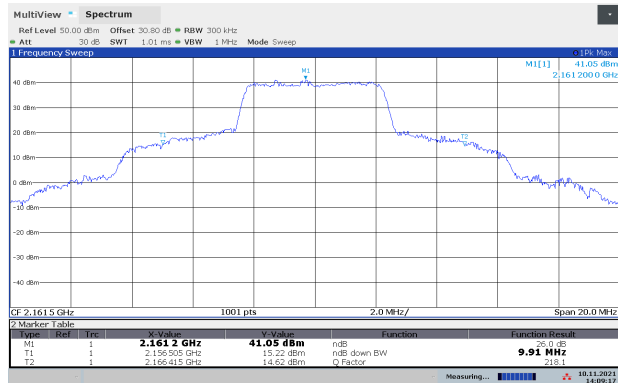
OBW (99%)



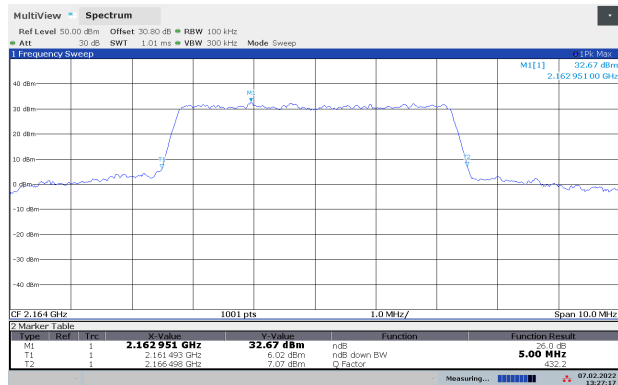
## Ch4225



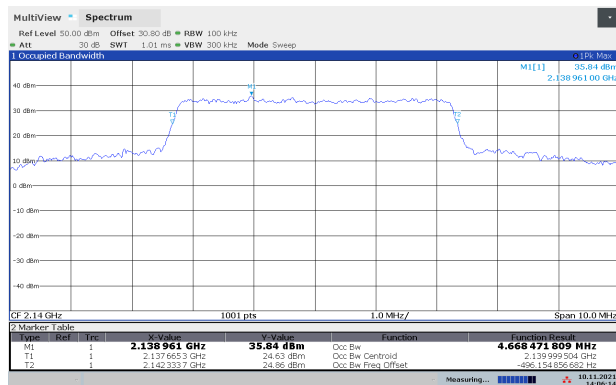
## Ch4450



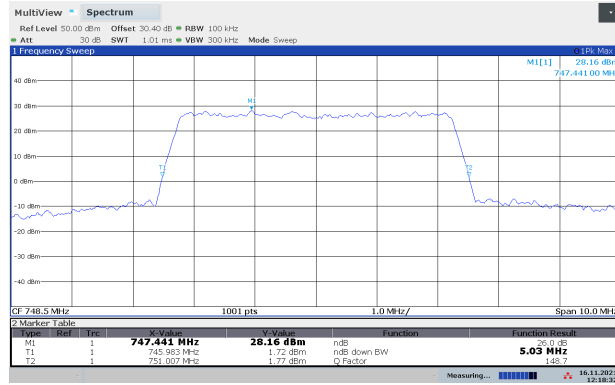
## Ch4665



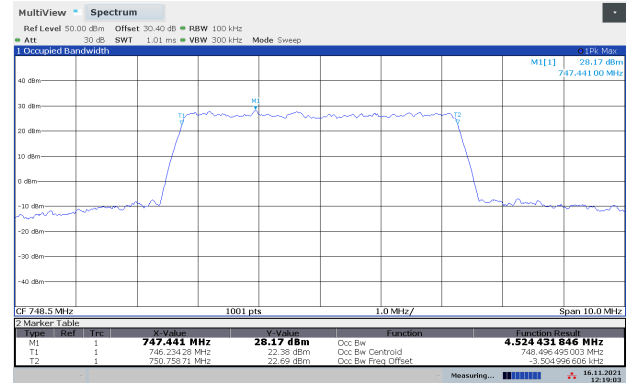
## Ch4690



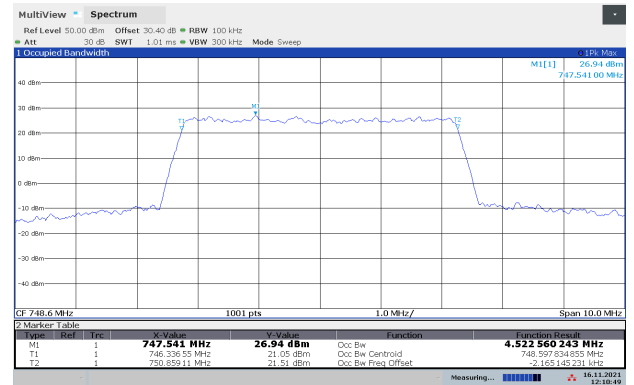
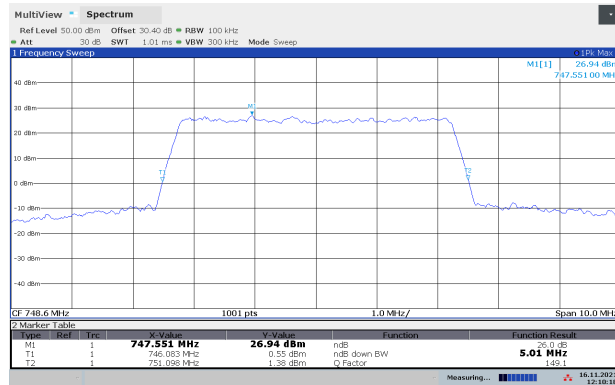
#### 4G B13 EBW



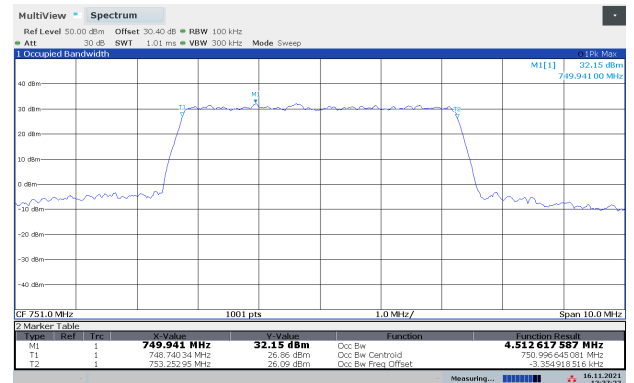
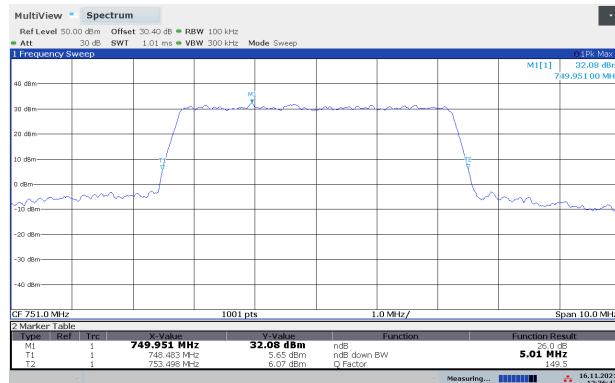
#### OBW (99%)



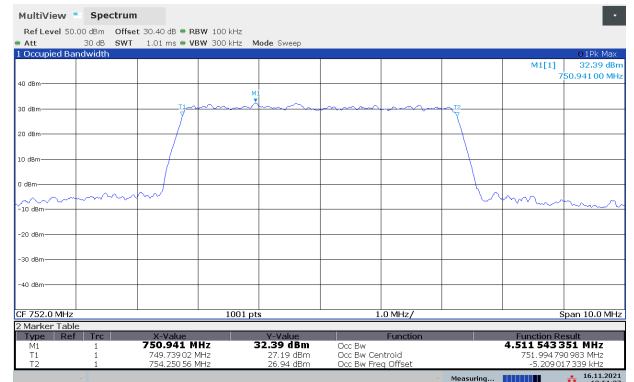
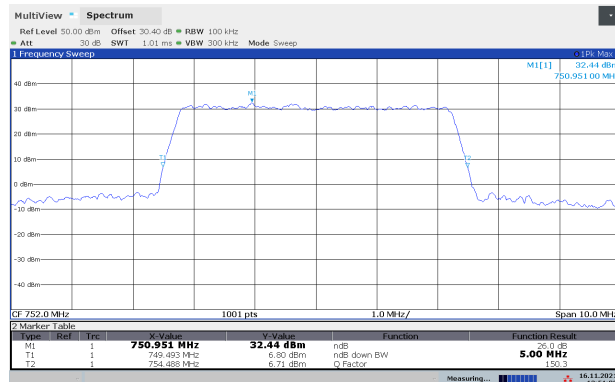
#### Ch5205



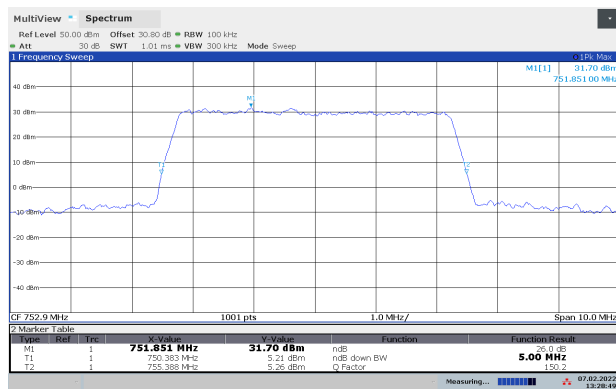
#### Ch5206



#### Ch5230

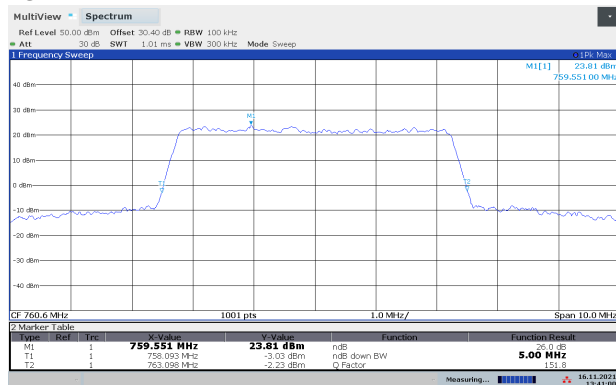


#### Ch5240

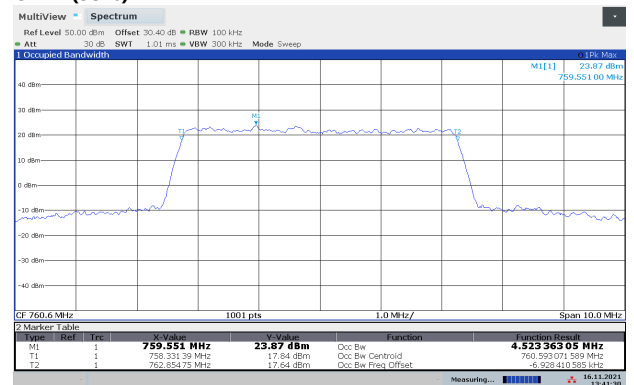


Ch5249

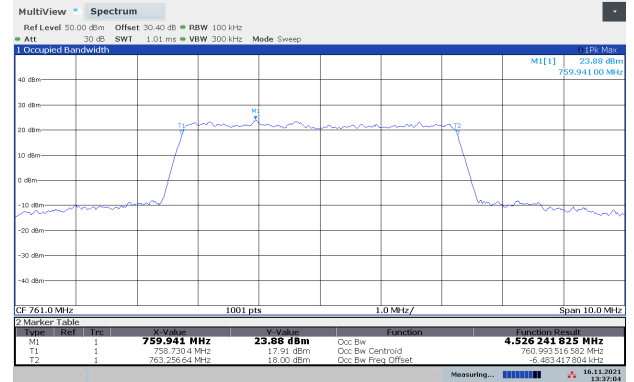
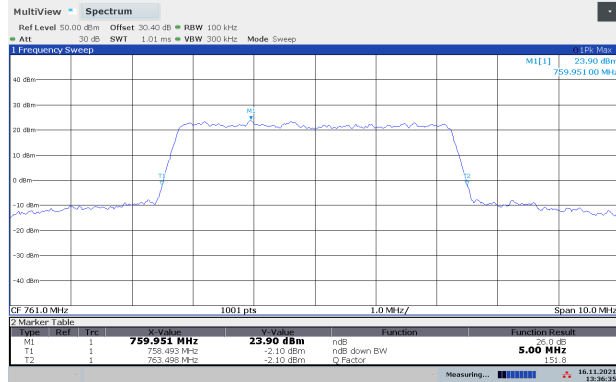
4G B14 EBW



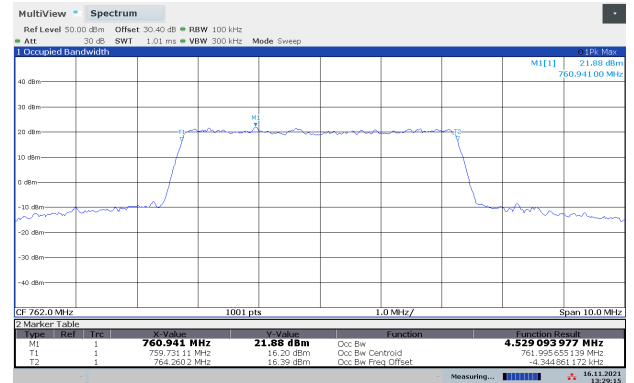
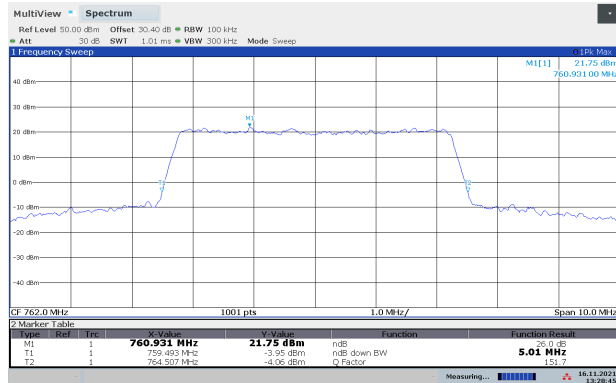
OBW (99%)



Ch5306

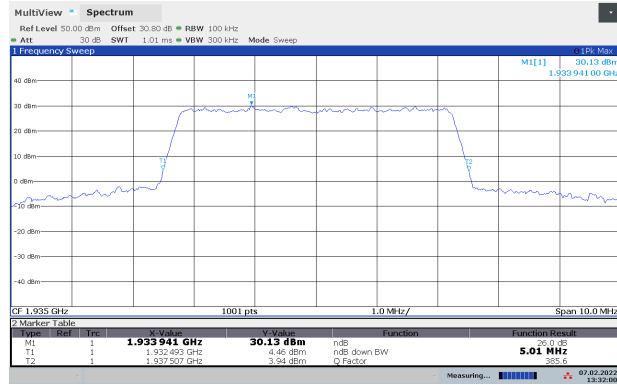


Ch5310



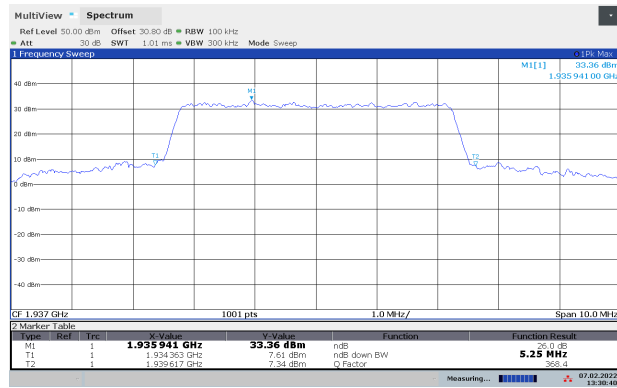
Ch5320

#### 4G B25 EBW

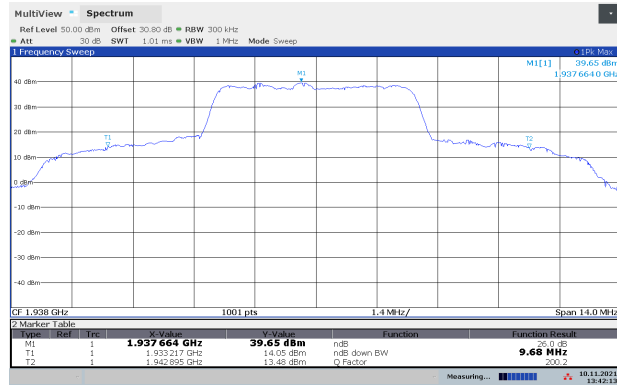


#### OBW (99%)

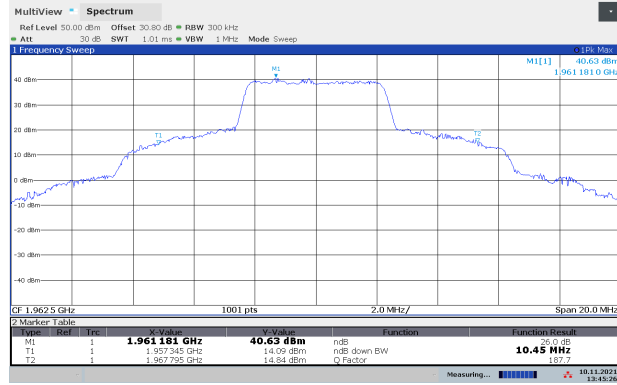
#### Ch8090



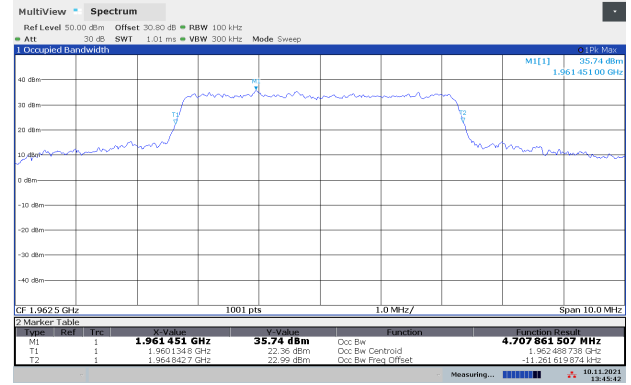
#### Ch8110

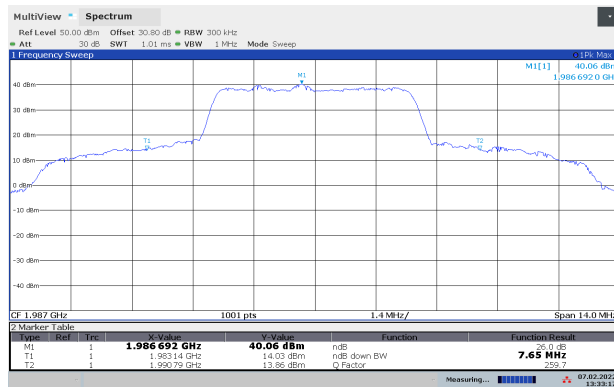


#### Ch8120

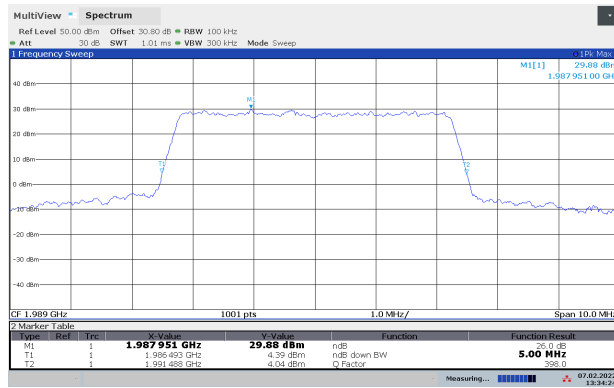


#### Ch8365

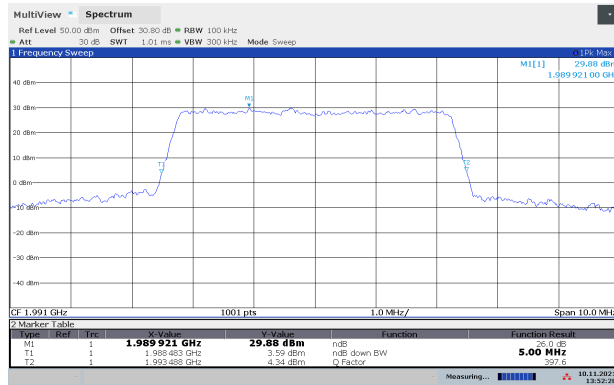




### Ch8610

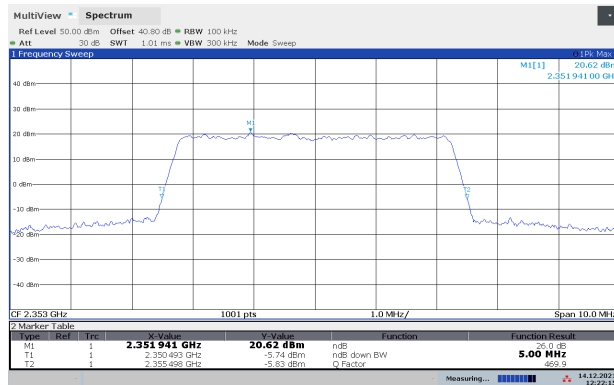


### Ch8630



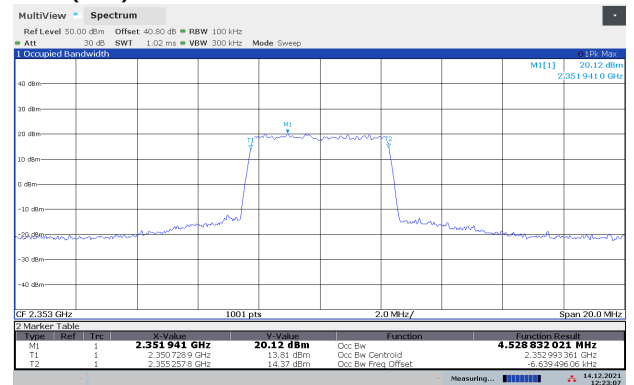
### Ch8650

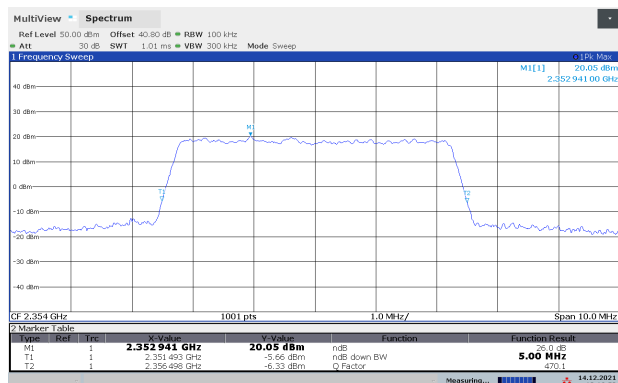
### 4G B30 EBW



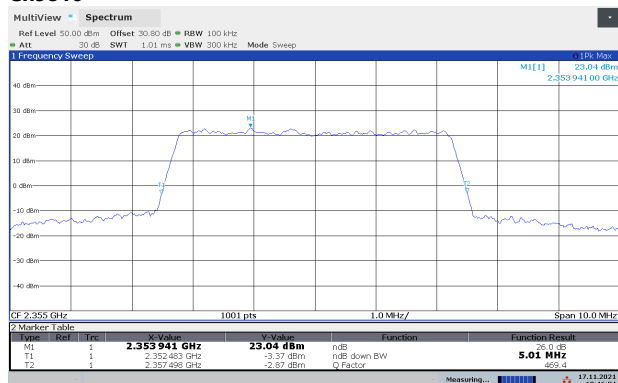
### Ch9800

### OBW (99%)



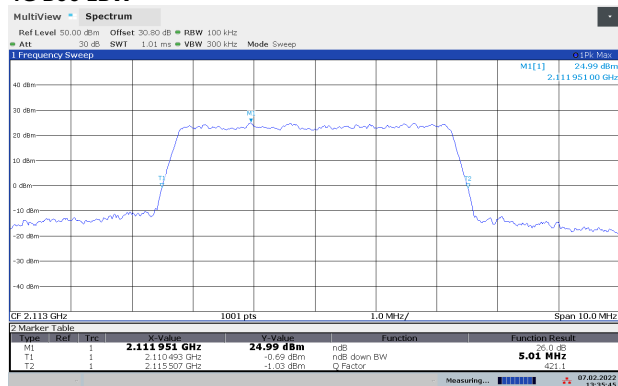


Ch9810

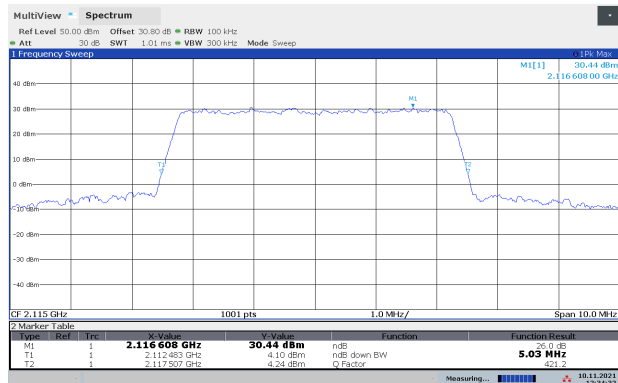


Ch9820

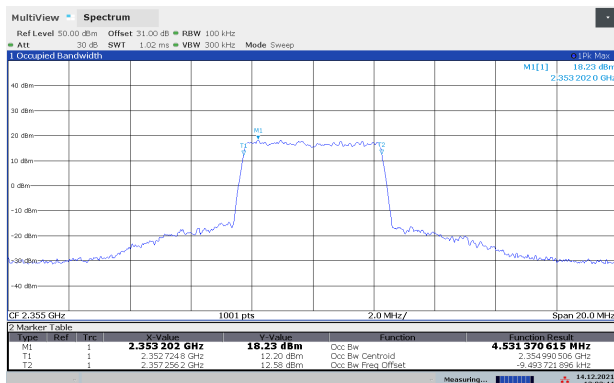
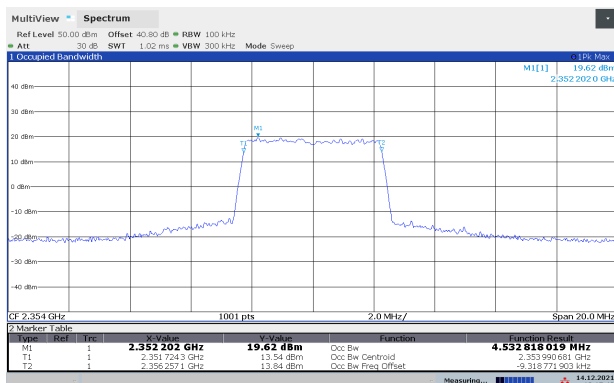
4G B66 EBW



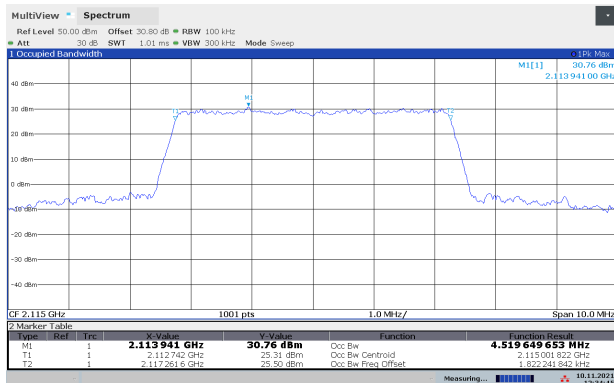
Ch66466

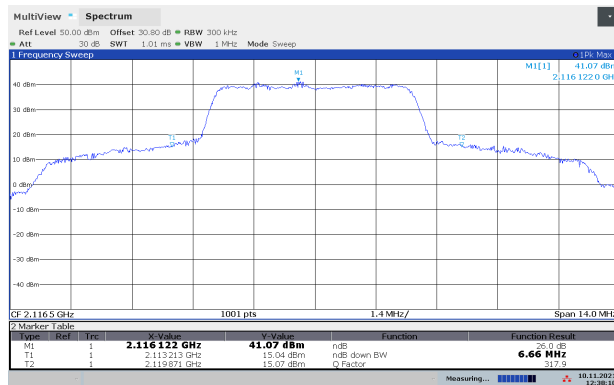


Ch66486

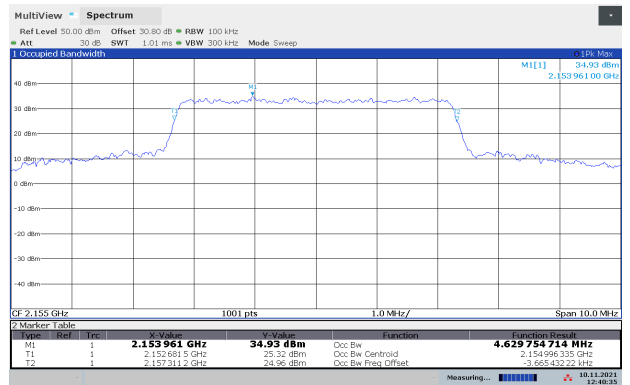
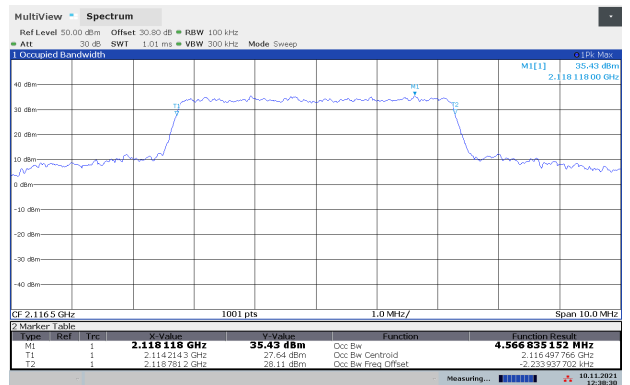


OBW (99%)

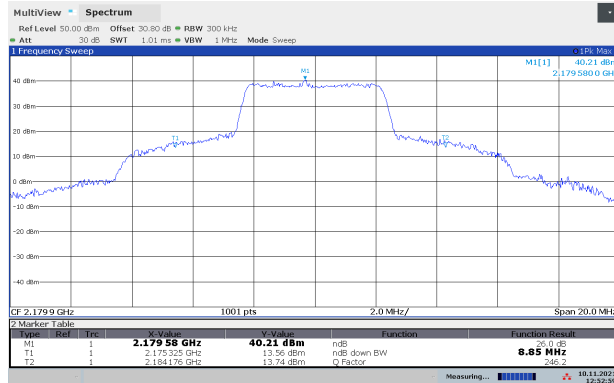




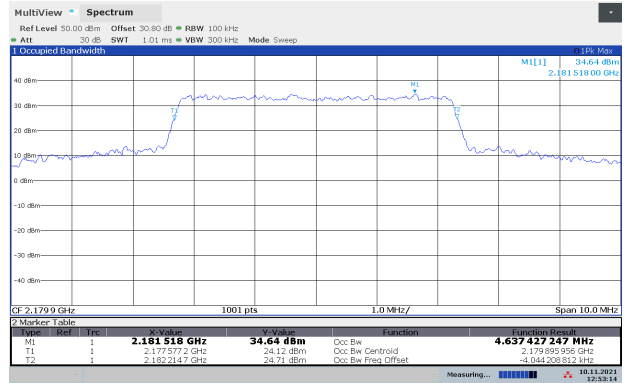
Ch66501



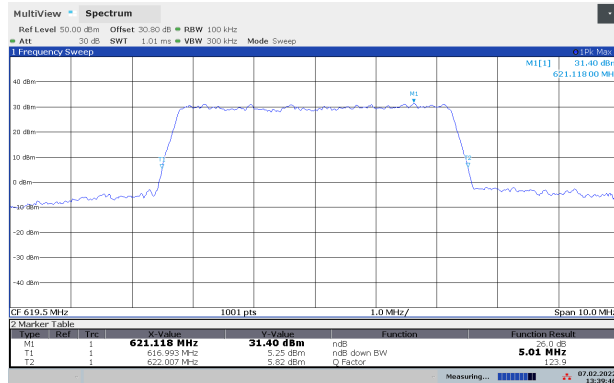
Ch66886



Ch67135

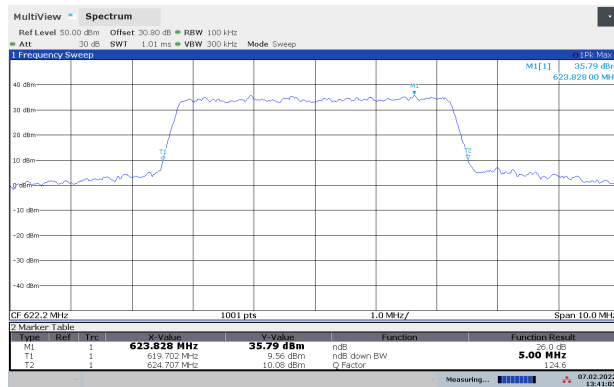


4G B71 EBW

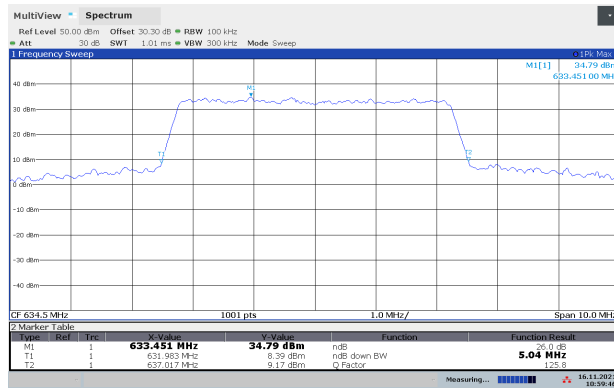


Ch68611

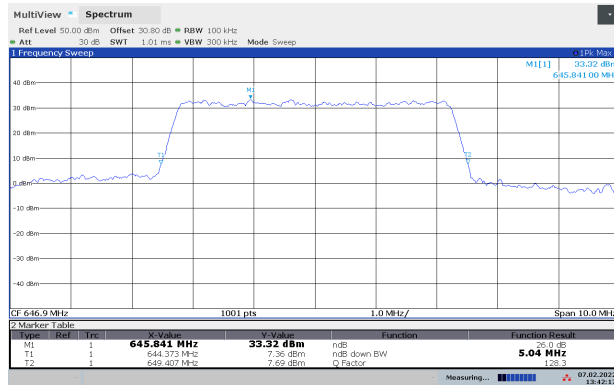
OBW (99%)



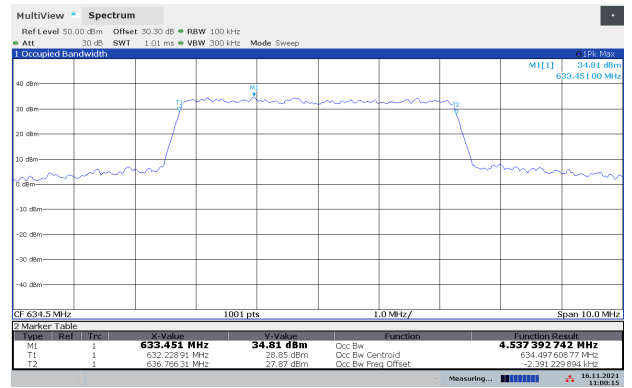
### Ch68638



### Ch68761



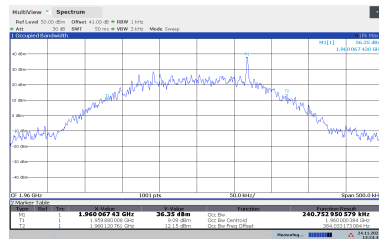
### Ch68885



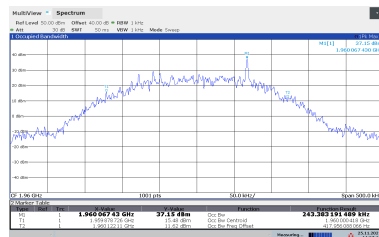


## Frequency Stability

2G B02 Ch661 1960.0 MHz



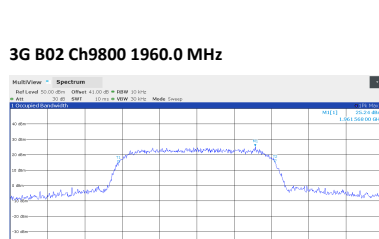
+50 °C



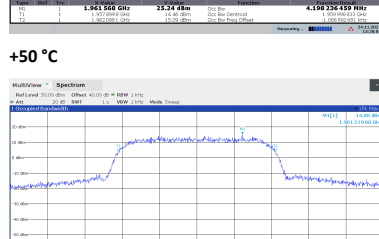
+20 °C 120V 60 Hz



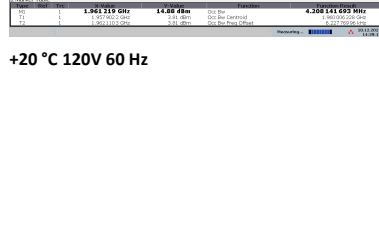
+20 °C 98V 60 Hz



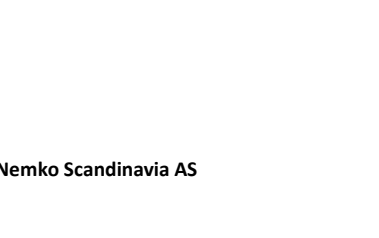
0 °C



+20 °C 138V 60 Hz

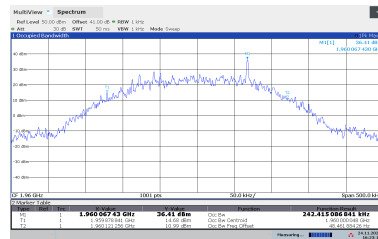


+20 °C 120V 60 Hz

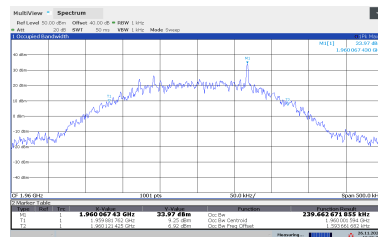


+20 °C 98V 60 Hz

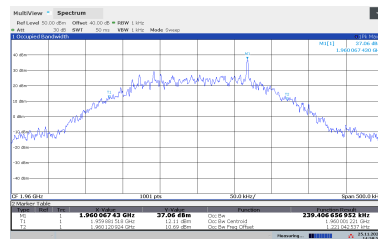
Frequency Stability



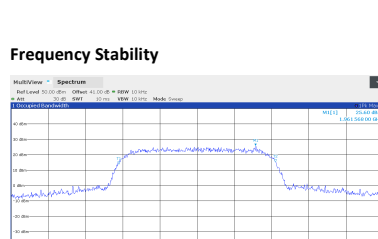
+40 °C



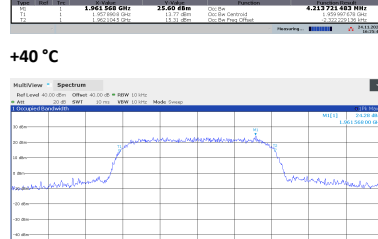
+50 °C



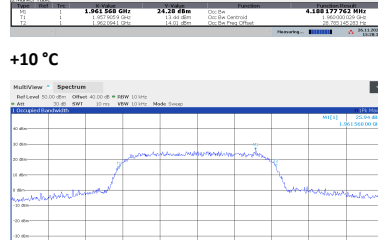
+20 °C 98V 60 Hz



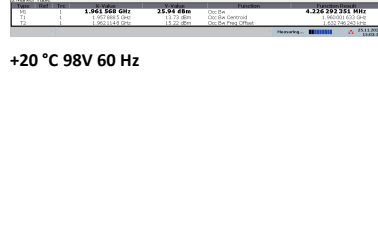
+20 °C 120V 60 Hz



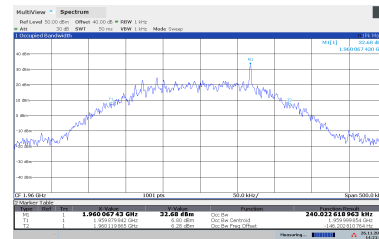
+20 °C 138V 60 Hz



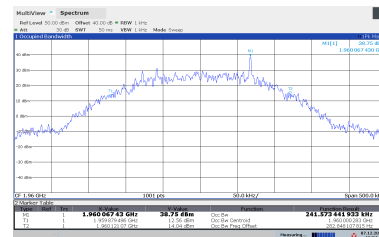
+20 °C 120V 60 Hz



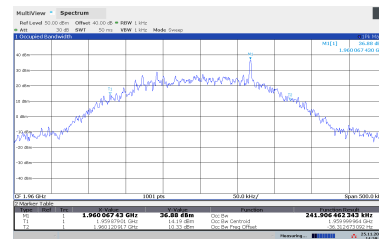
+20 °C 98V 60 Hz



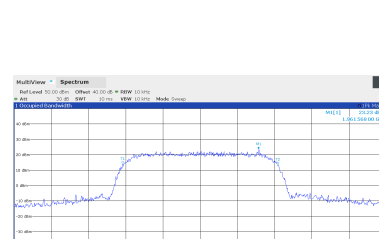
+40 °C



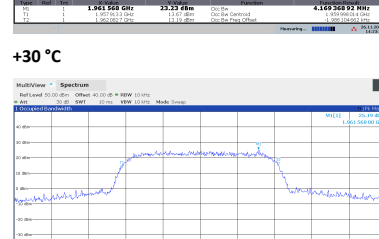
+50 °C



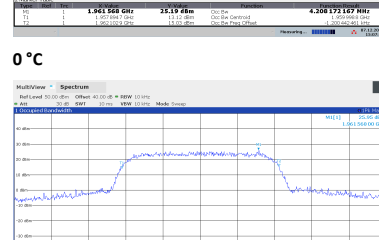
+20 °C 98V 60 Hz



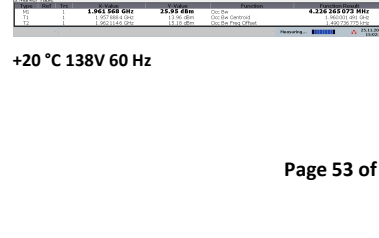
+20 °C 120V 60 Hz



+20 °C 138V 60 Hz



+20 °C 120V 60 Hz



+20 °C 98V 60 Hz