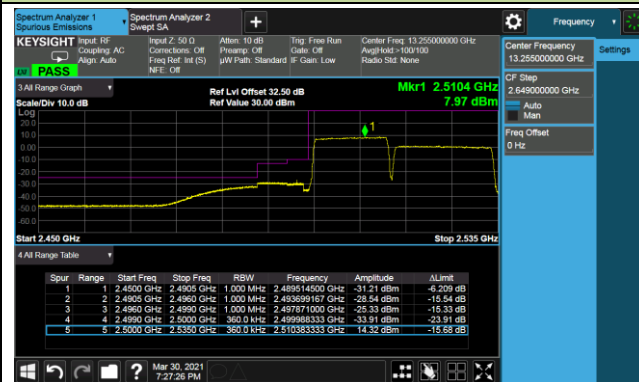
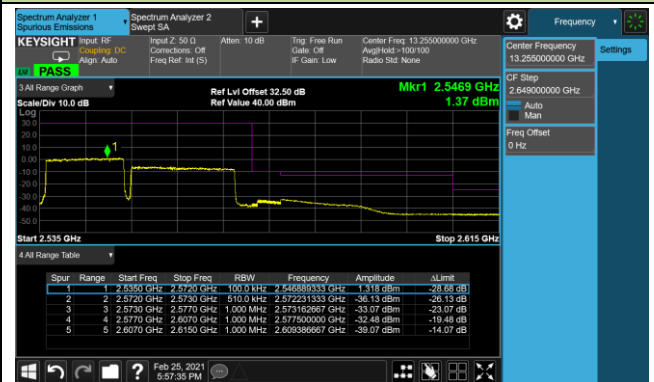


## 15+20MHz Channel Bandwidth Full RB

## Lower Band Edge

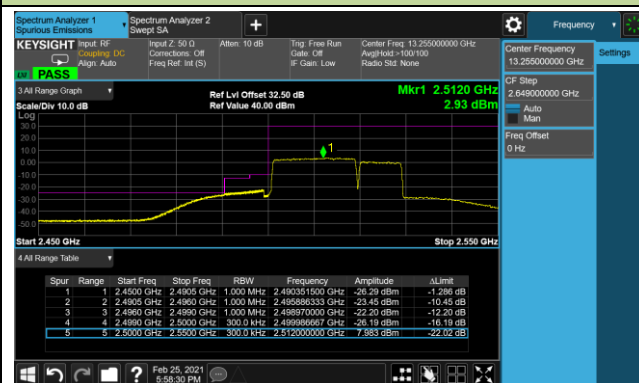


## Upper Band Edge

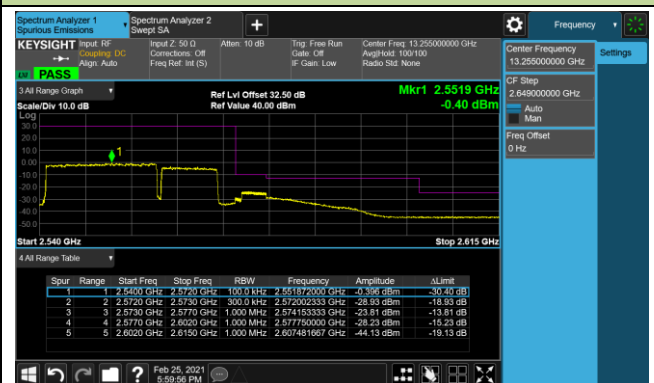


## 20+10MHz Channel Bandwidth Full RB

## Lower Band Edge

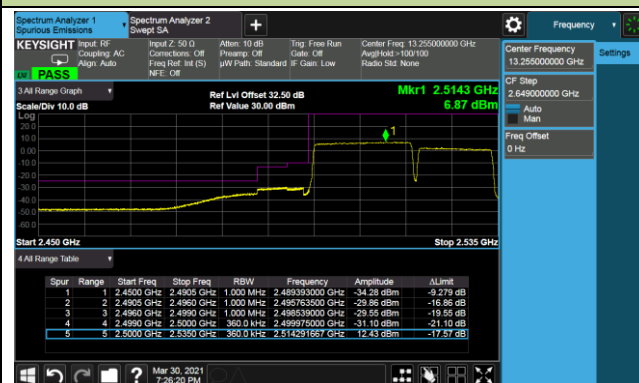


## Upper Band Edge

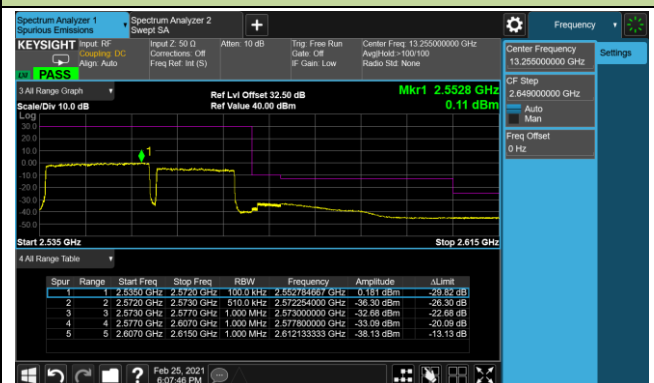


## 20+15MHz Channel Bandwidth Full RB

## Lower Band Edge

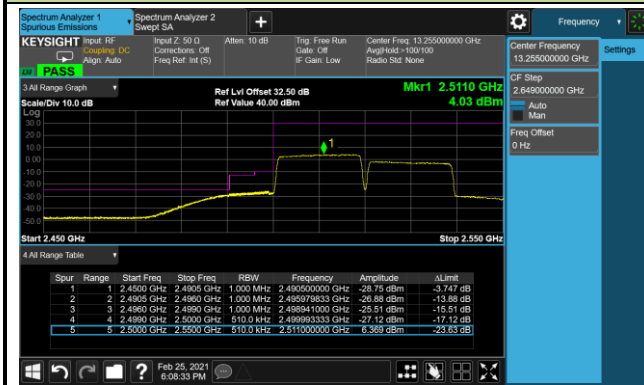


## Upper Band Edge

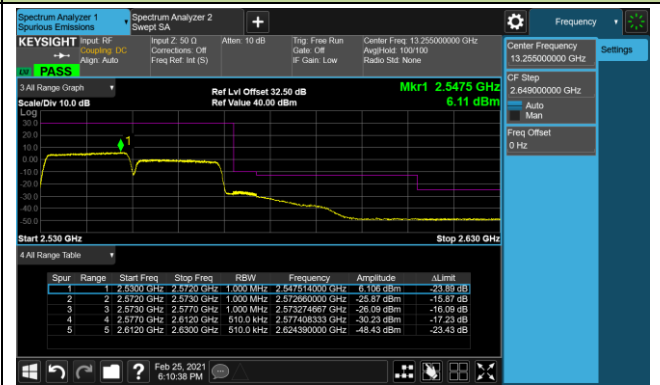


## 20+20MHz Channel Bandwidth Full RB

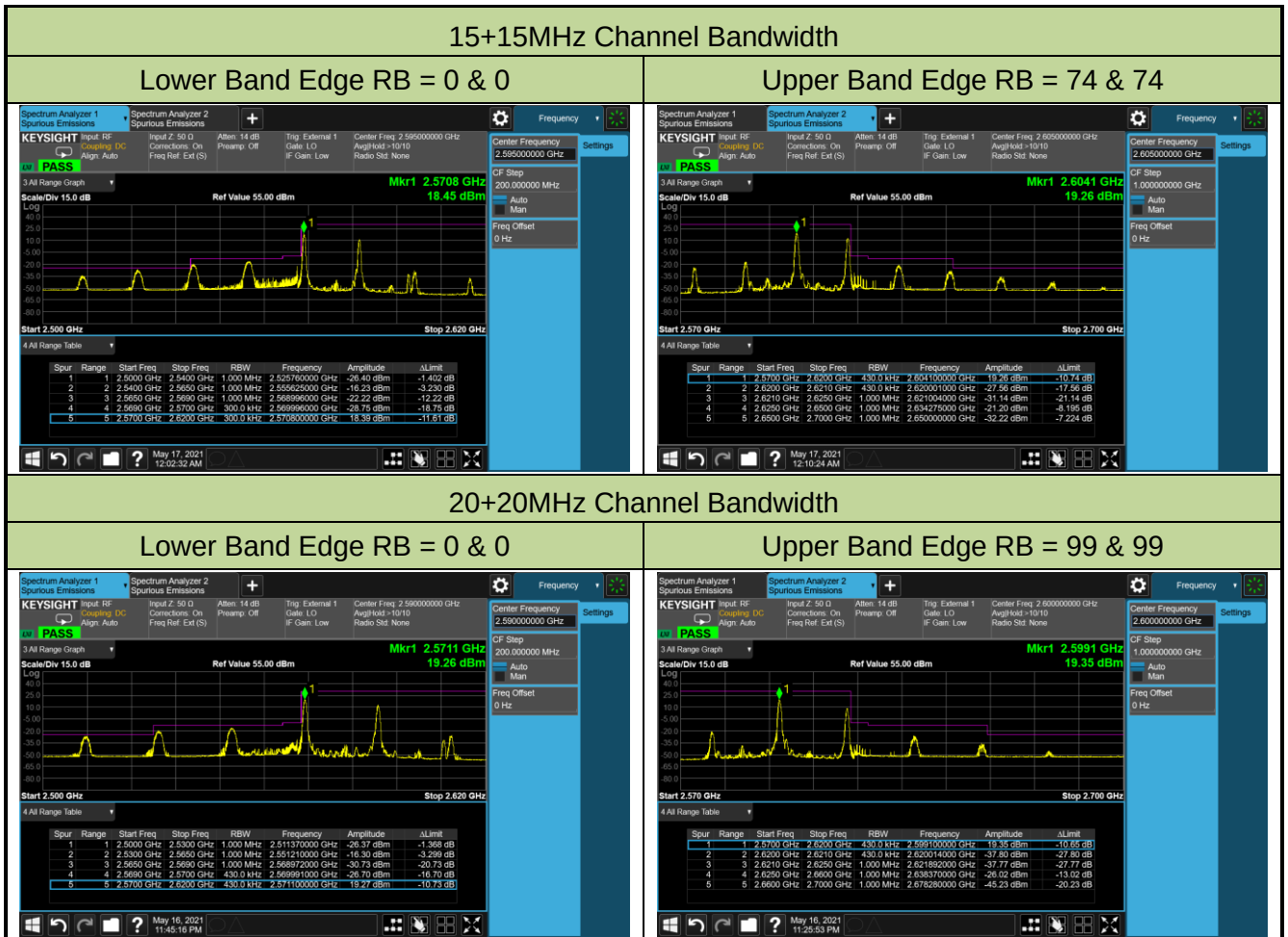
## Lower Band Edge



## Upper Band Edge

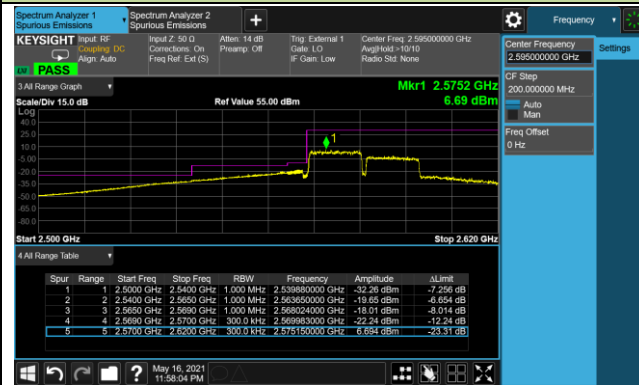


|               |                         |           |            |
|---------------|-------------------------|-----------|------------|
| Product       | 5G Sub-6 GHz M.2 Module | Test Site | SIP-SR5    |
| Test Engineer | Larry Yan               | Test Date | 2021/05/17 |
| Test Band     | Intra-Band CA_38C_QPSK  |           |            |

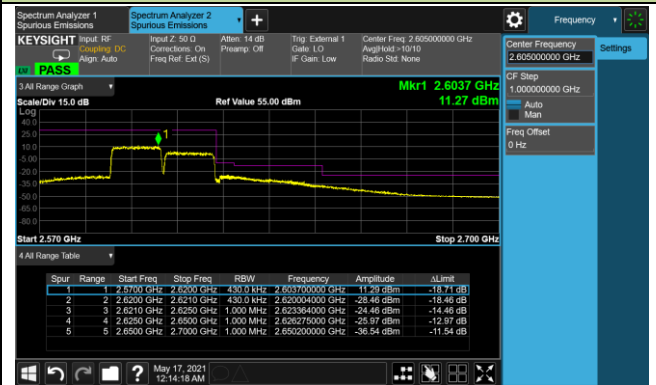


## 15+15MHz Channel Bandwidth Full RB

## Lower Band Edge

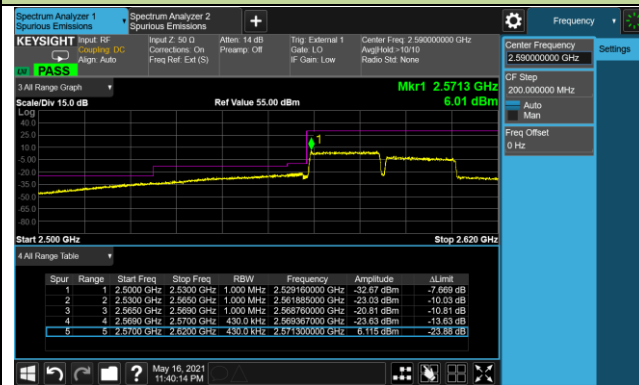


## Upper Band Edge

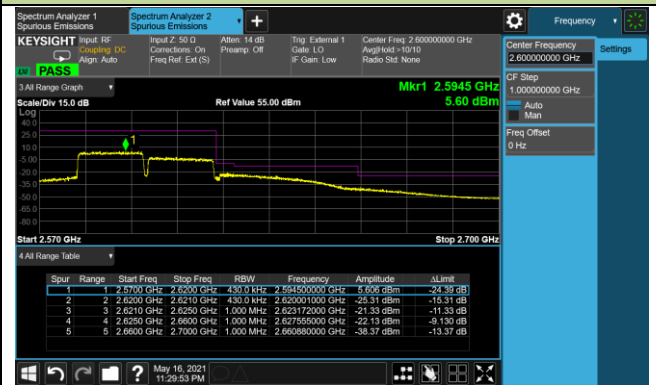


## 20+20MHz Channel Bandwidth Full RB

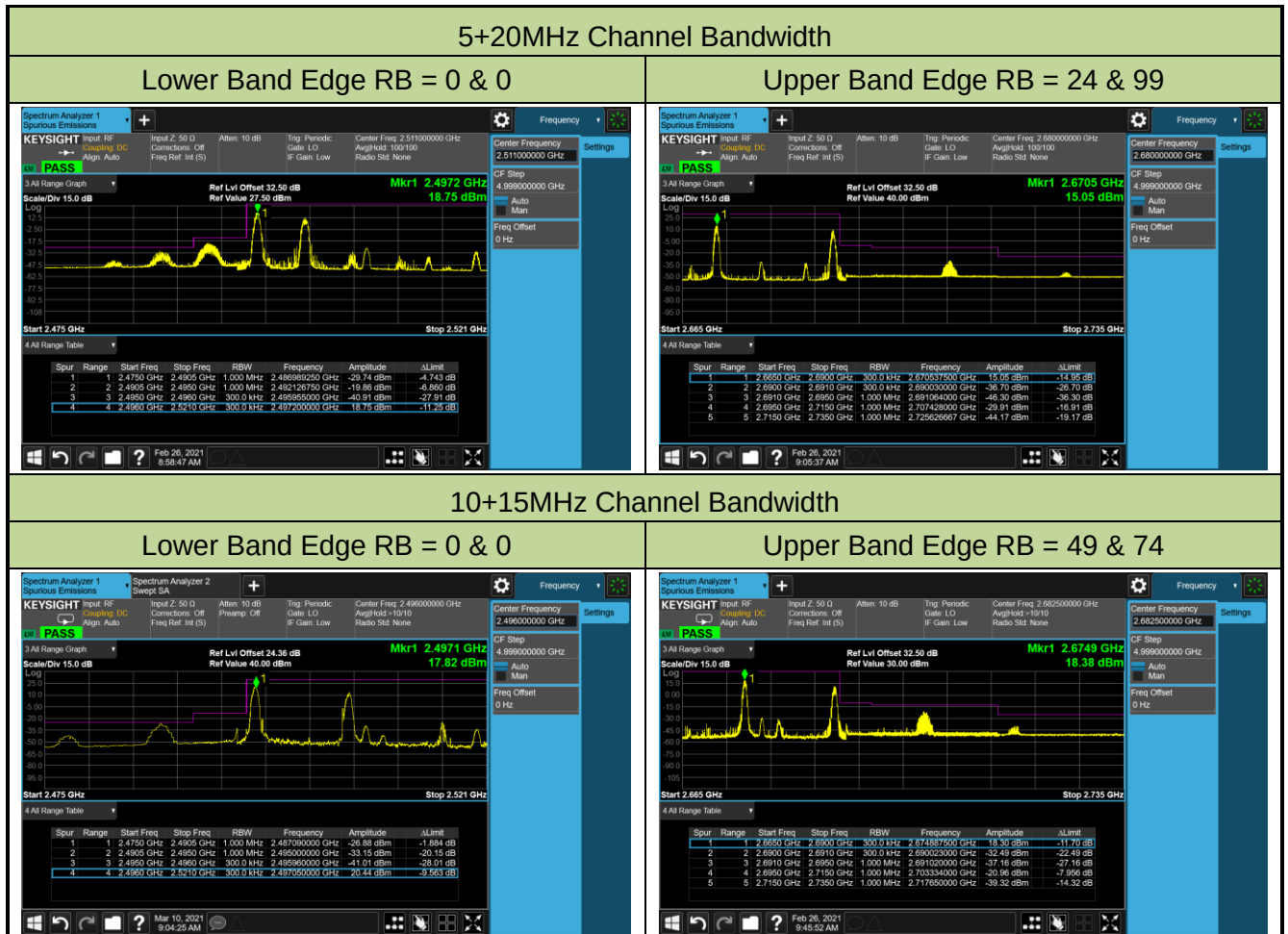
## Lower Band Edge



## Upper Band Edge

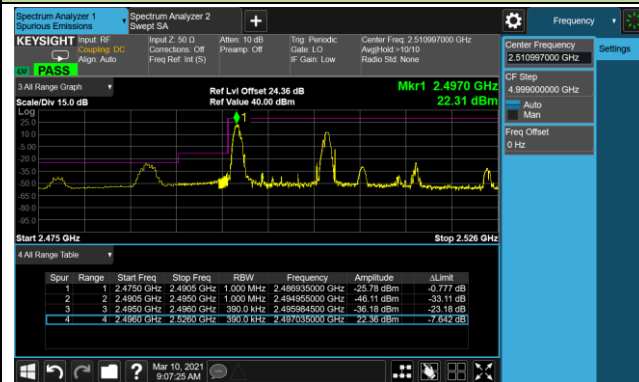


|               |                         |           |            |
|---------------|-------------------------|-----------|------------|
| Product       | 5G Sub-6 GHz M.2 Module | Test Site | SIP-SR5    |
| Test Engineer | Candy Luo               | Test Date | 2021/02/26 |
| Test Band     | Intra-Band CA_41C_QPSK  |           |            |

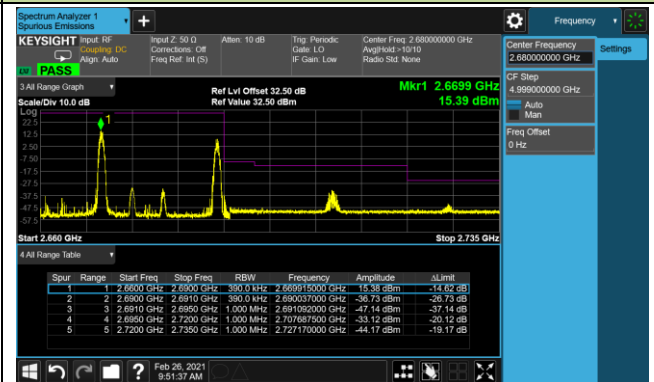


### 10+20MHz Channel Bandwidth

#### Lower Band Edge RB = 0 & 0

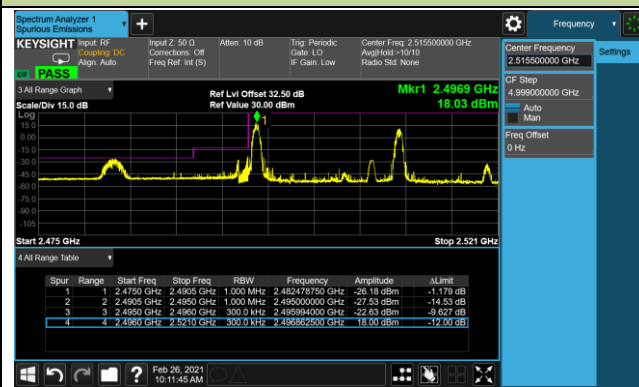


#### Upper Band Edge RB = 49 & 99

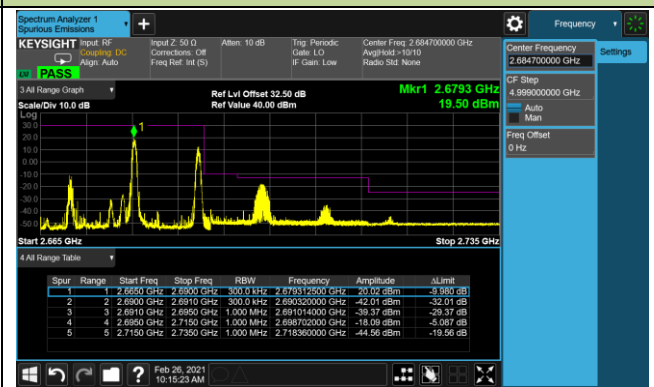


### 15+10MHz Channel Bandwidth

#### Lower Band Edge RB = 0 & 0

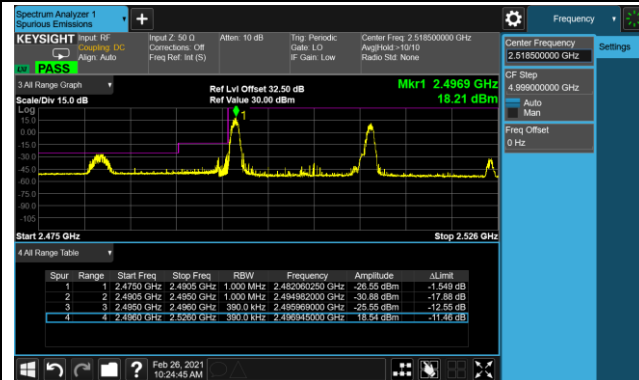


#### Upper Band Edge RB = 74 & 49

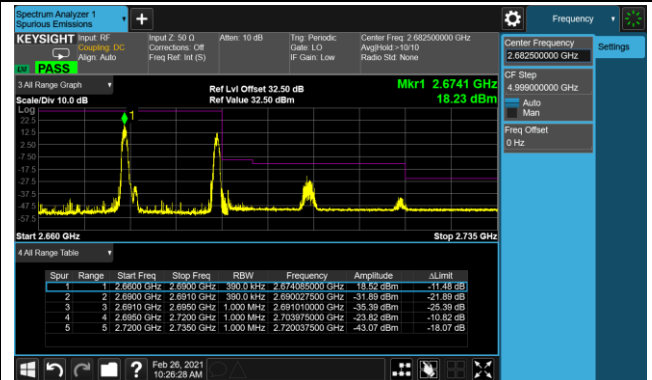


### 15+15MHz Channel Bandwidth

#### Lower Band Edge RB = 0 & 0

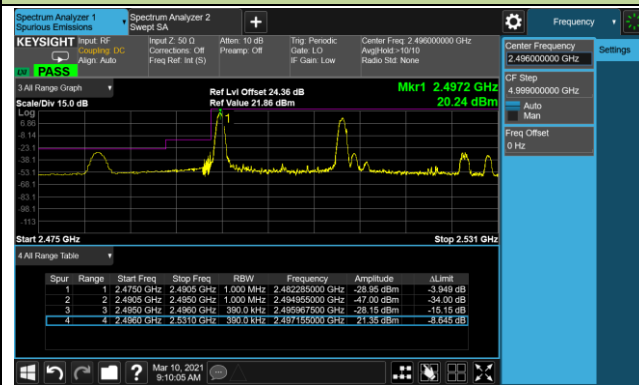


#### Upper Band Edge RB = 74 & 74

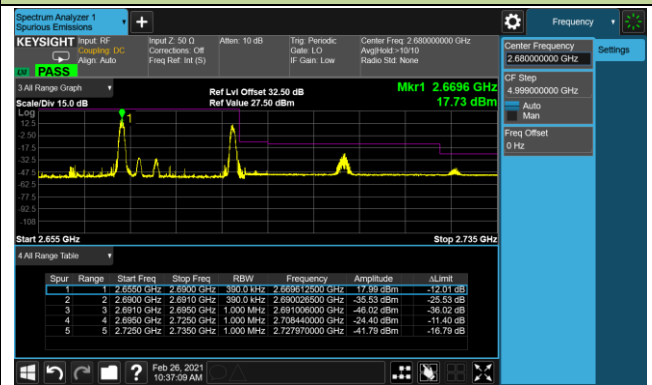


### 15+20MHz Channel Bandwidth

#### Lower Band Edge RB = 0 & 0

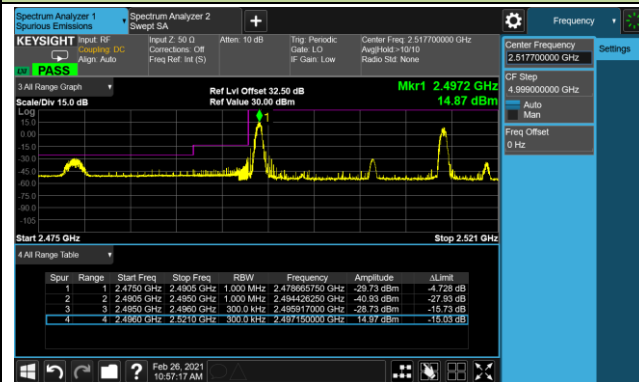


#### Upper Band Edge RB = 74 & 99

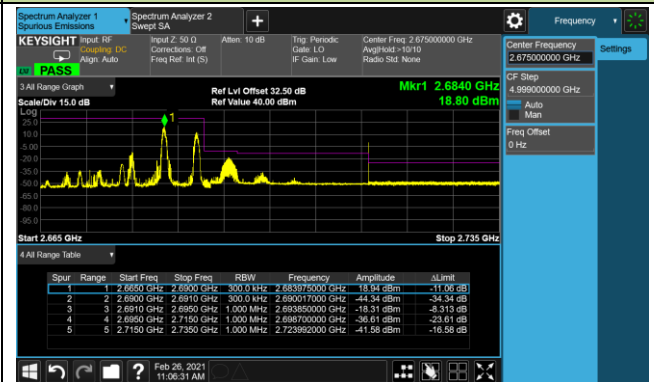


## 20+5MHz Channel Bandwidth

### Lower Band Edge RB = 0 & 0

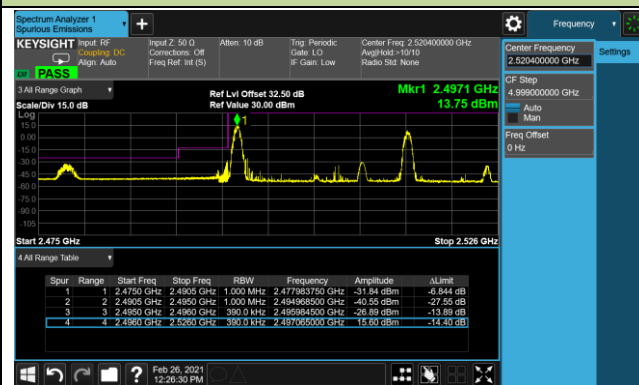


### Upper Band Edge RB = 99 & 24

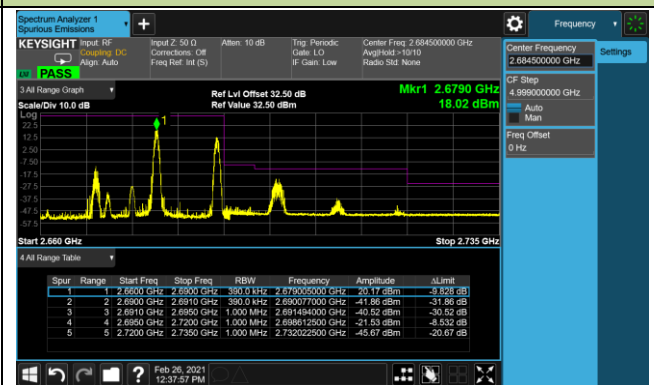


## 20+10MHz Channel Bandwidth

### Lower Band Edge RB = 0 & 0

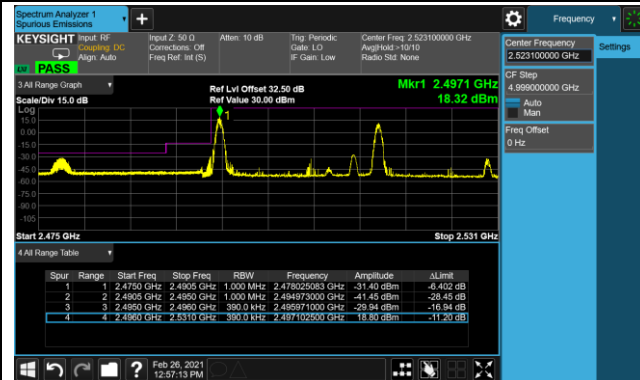


### Upper Band Edge RB = 99 & 49

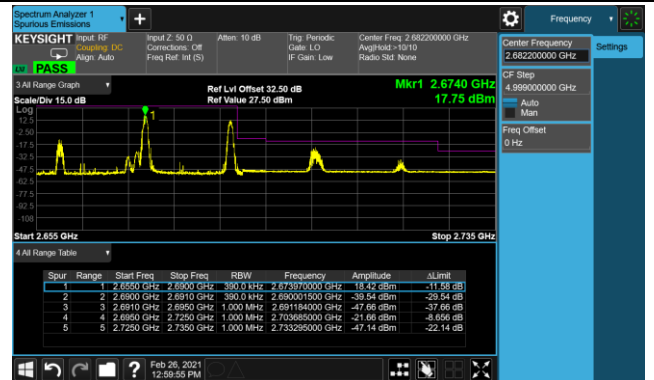


### 20+15MHz Channel Bandwidth

#### Lower Band Edge RB = 0 & 0

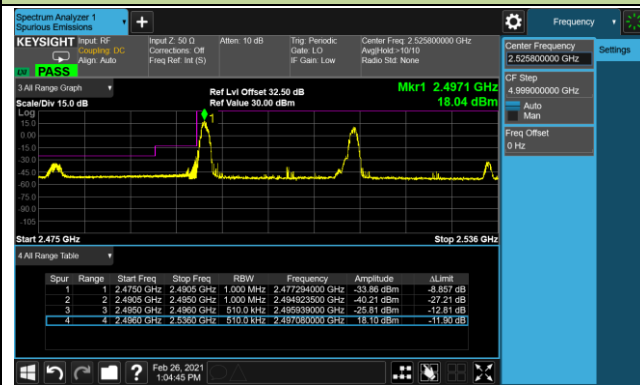


#### Upper Band Edge RB = 99 & 74

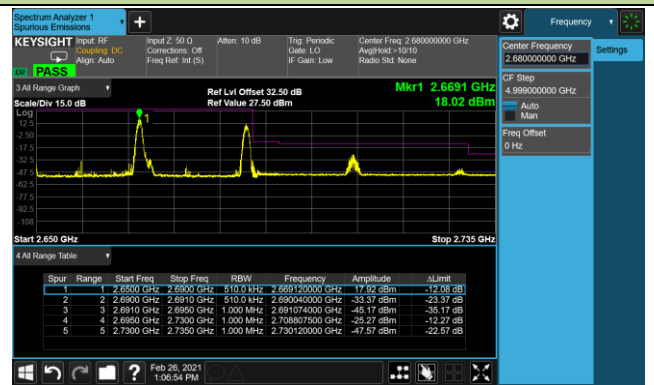


### 20+20MHz Channel Bandwidth

#### Lower Band Edge RB = 0 & 99

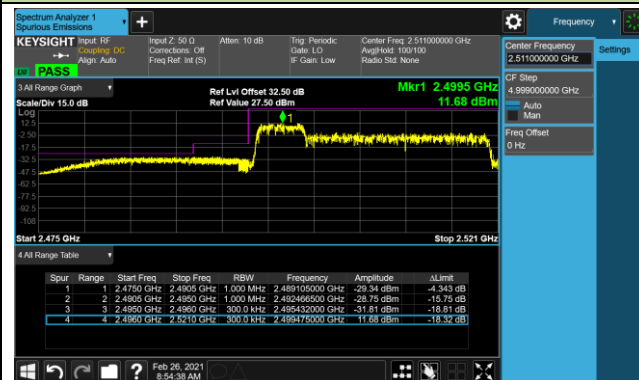


#### Upper Band Edge RB = 99 & 99

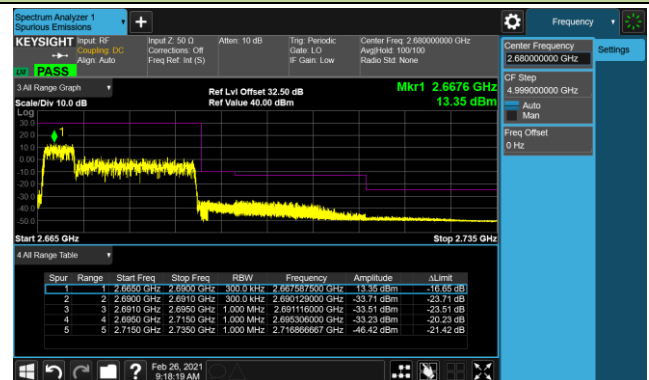


## 5+20MHz Channel Bandwidth Full RB

### Lower Band Edge

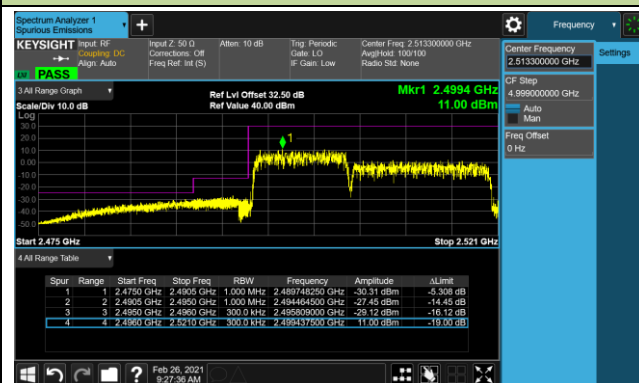


### Upper Band Edge



## 10+15MHz Channel Bandwidth Full RB

### Lower Band Edge

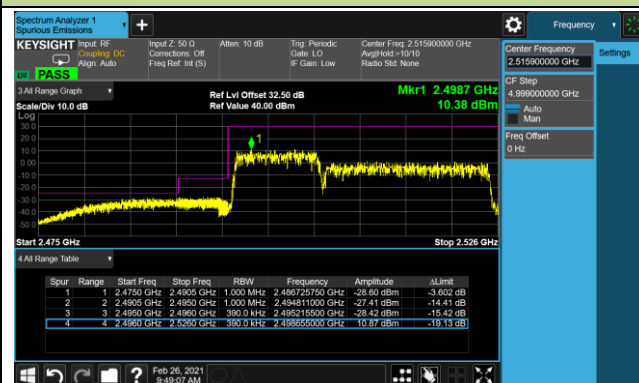


### Upper Band Edge

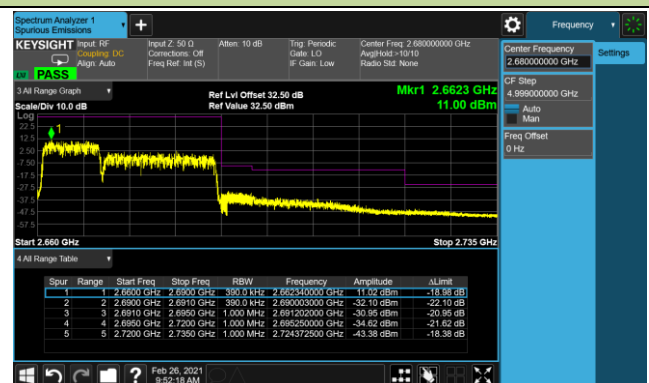


## 10+20MHz Channel Bandwidth Full RB

### Lower Band Edge

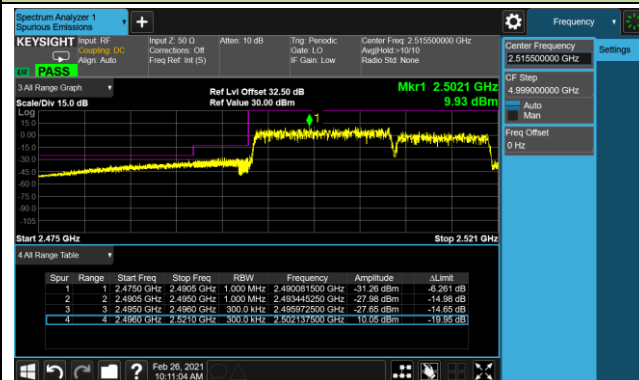


### Upper Band Edge

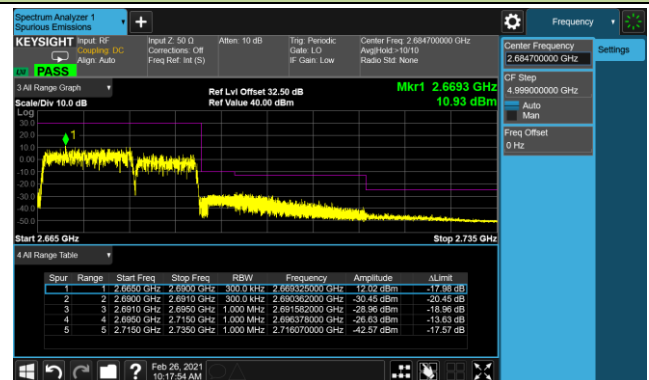


## 15+10MHz Channel Bandwidth Full RB

## Lower Band Edge



## Upper Band Edge

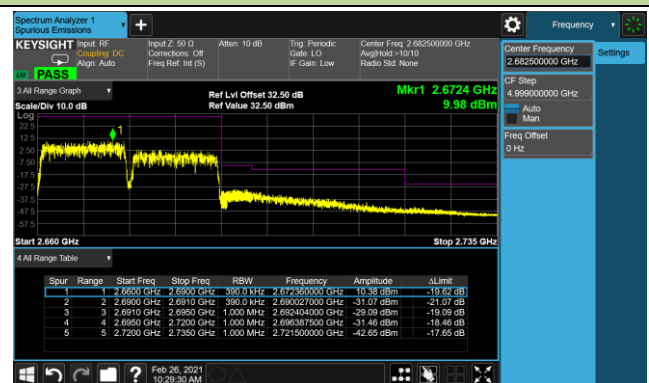


## 15+15MHz Channel Bandwidth Full RB

## Lower Band Edge

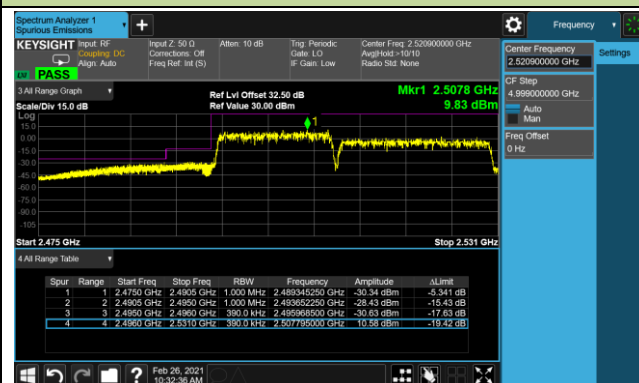


## Upper Band Edge



## 15+20MHz Channel Bandwidth Full RB

## Lower Band Edge

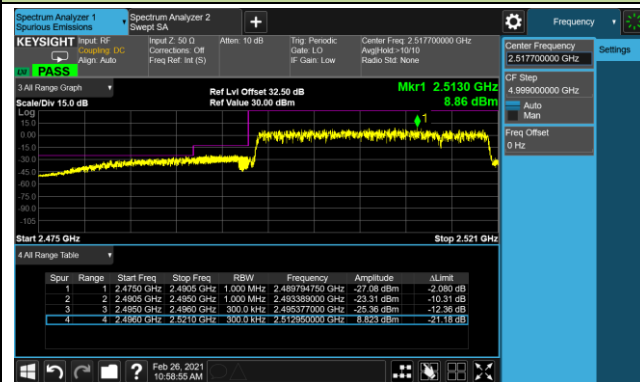


## Upper Band Edge

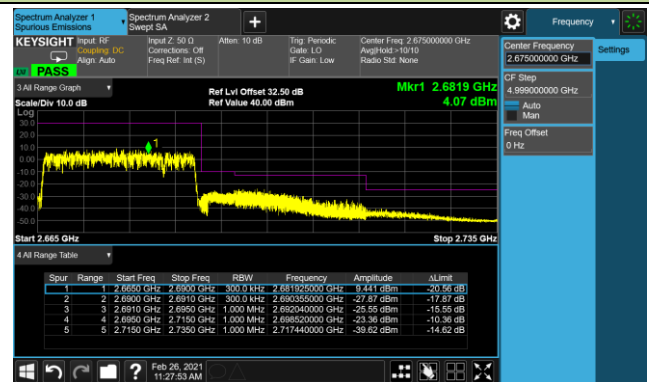


## 20+5MHz Channel Bandwidth Full RB

## Lower Band Edge

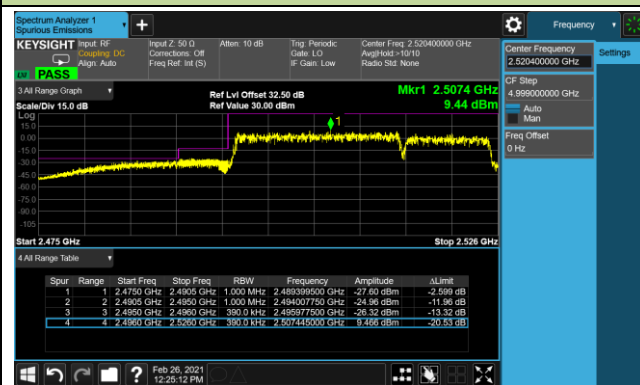


## Upper Band Edge



## 20+10MHz Channel Bandwidth Full RB

## Lower Band Edge

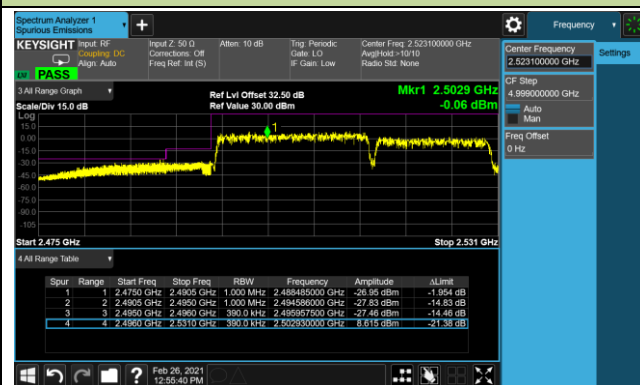


## Upper Band Edge

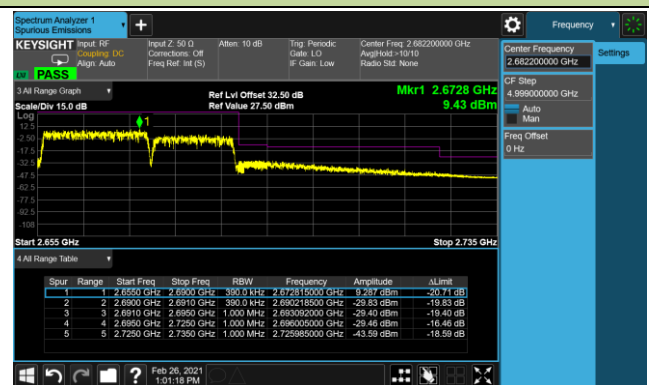


## 20+15MHz Channel Bandwidth Full RB

## Lower Band Edge

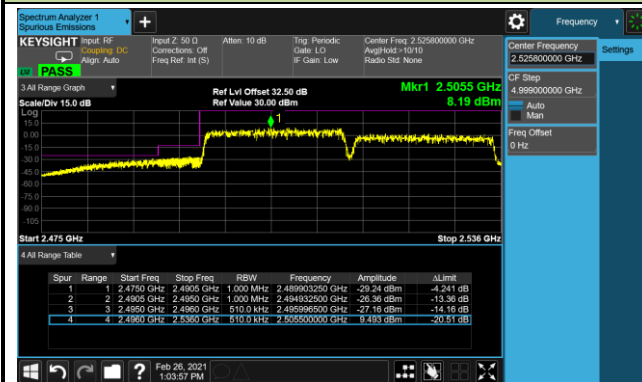


## Upper Band Edge

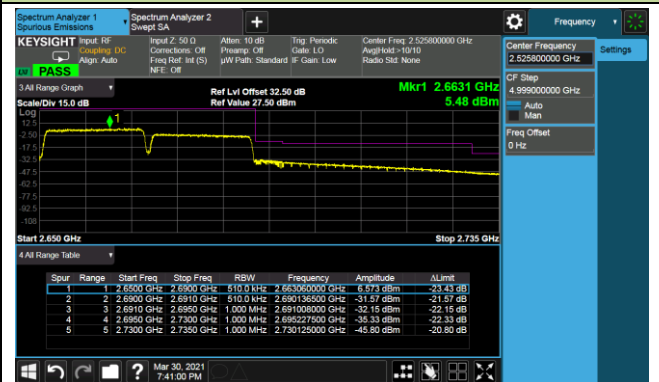


## 20+20MHz Channel Bandwidth Full RB

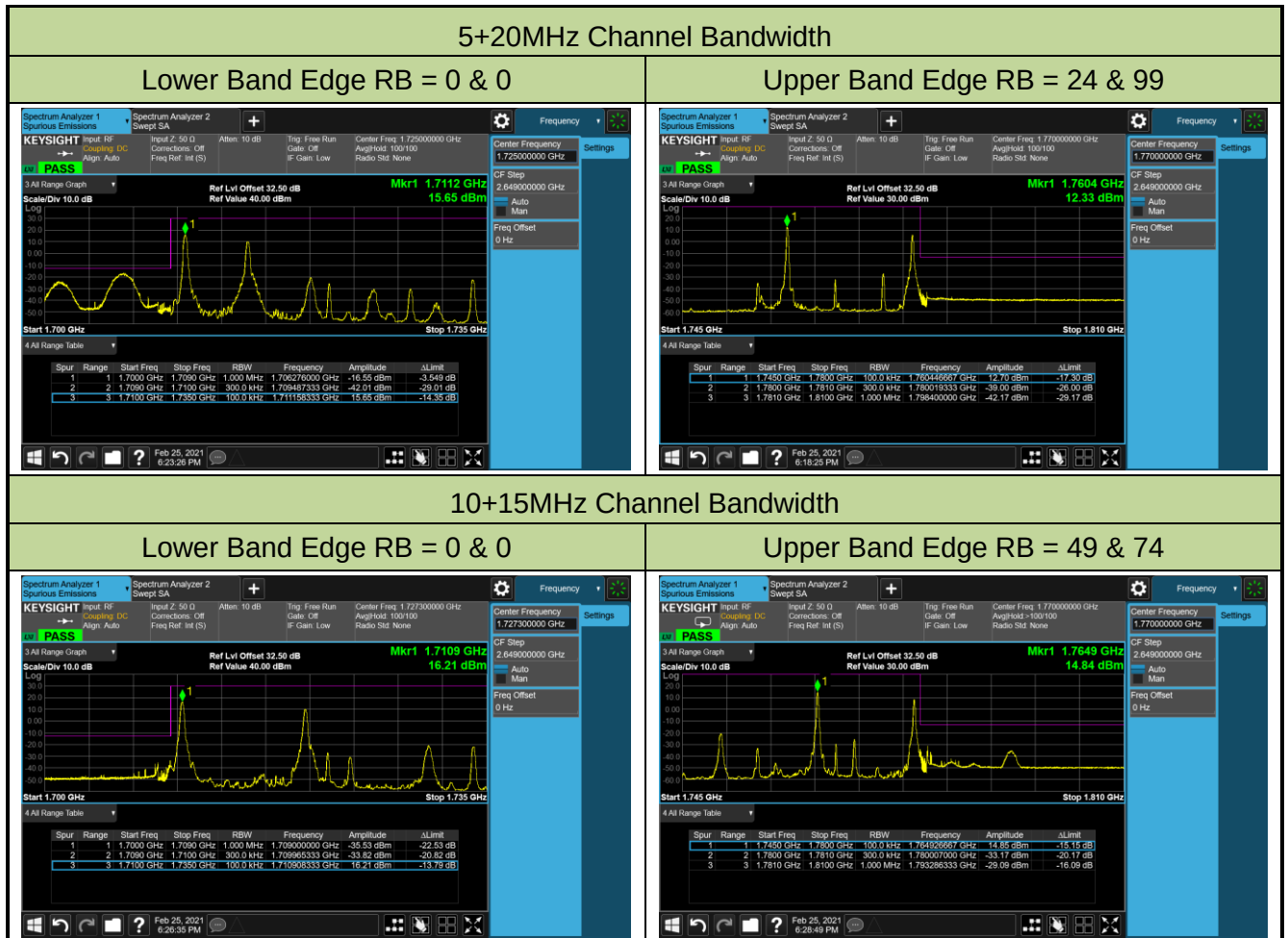
## Lower Band Edge



## Upper Band Edge

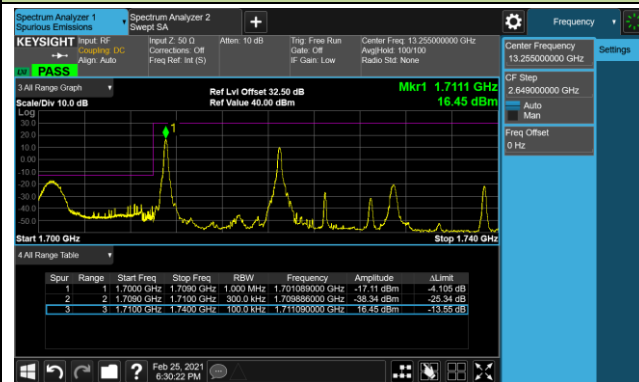


|               |                         |           |            |
|---------------|-------------------------|-----------|------------|
| Product       | 5G Sub-6 GHz M.2 Module | Test Site | SIP-SR5    |
| Test Engineer | Candy Luo               | Test Date | 2021/02/25 |
| Test Band     | Intra-Band CA_66C_QPSK  |           |            |

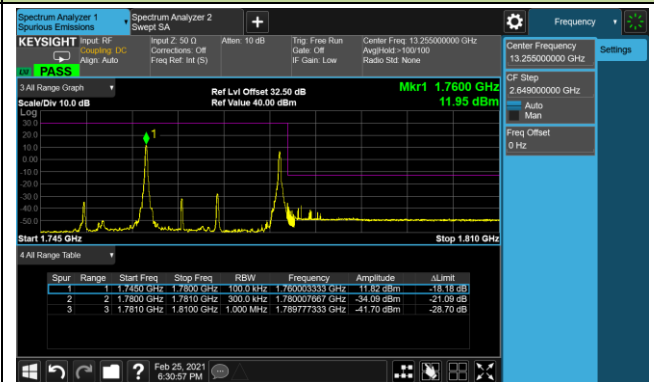


### 10+20MHz Channel Bandwidth

#### Lower Band Edge RB = 0 & 99

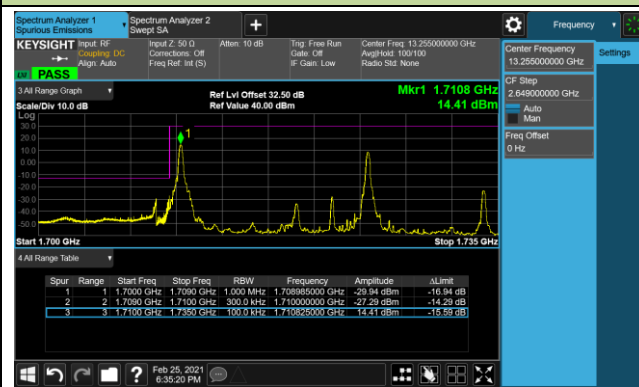


#### Upper Band Edge RB = 49 & 99

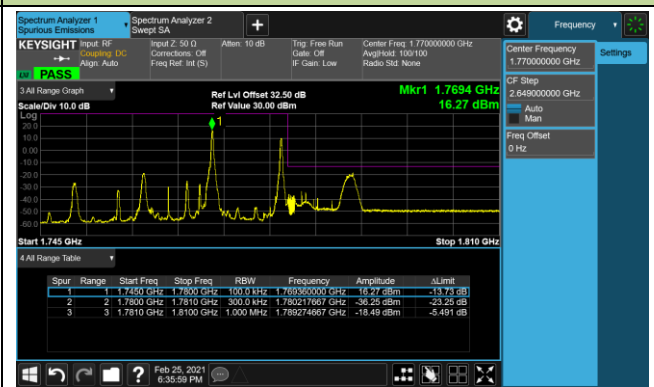


### 15+10MHz Channel Bandwidth

#### Lower Band Edge RB = 0 & 0

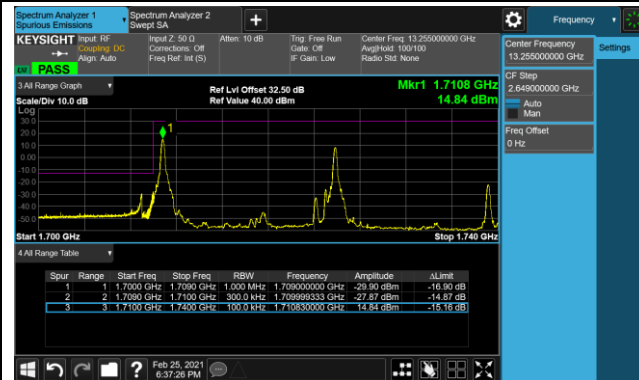


#### Upper Band Edge RB = 74 & 49

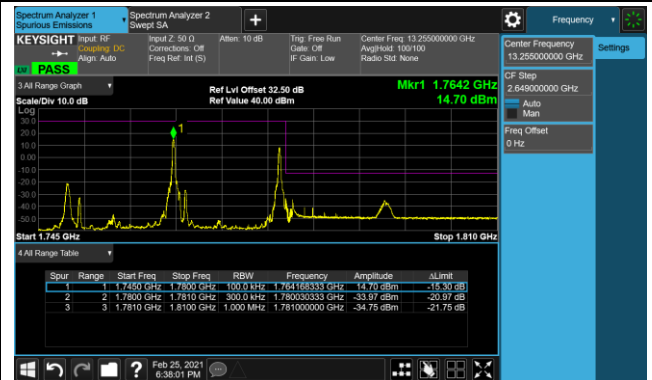


### 15+15MHz Channel Bandwidth

#### Lower Band Edge RB = 0 & 0

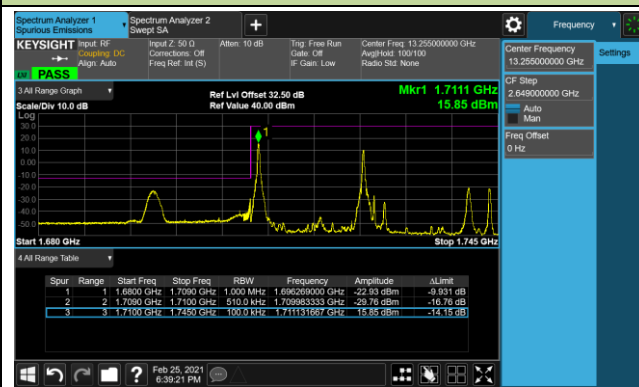


#### Upper Band Edge RB = 74 & 74

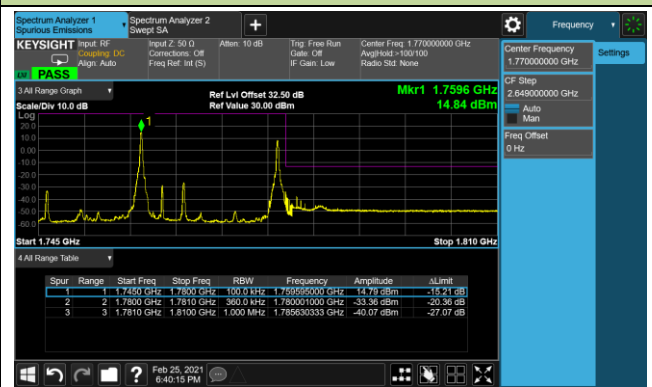


### 15+20MHz Channel Bandwidth

#### Lower Band Edge RB = 0 & 0

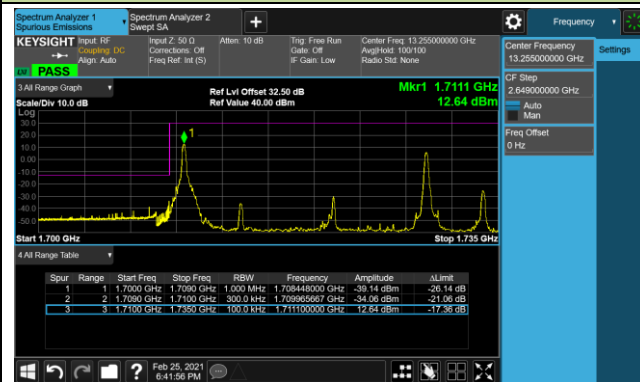


#### Upper Band Edge RB = 74 & 99

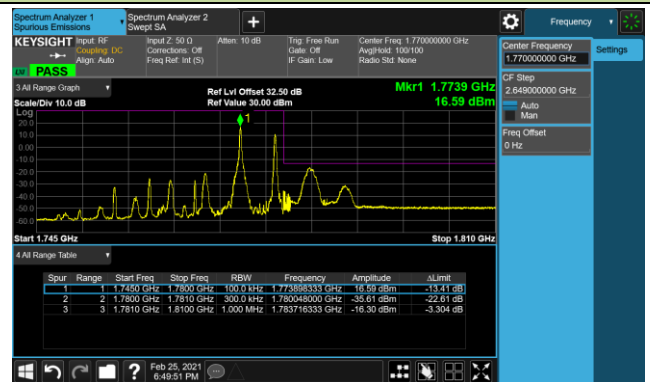


## 20+5MHz Channel Bandwidth

## Lower Band Edge RB = 0 &amp; 24

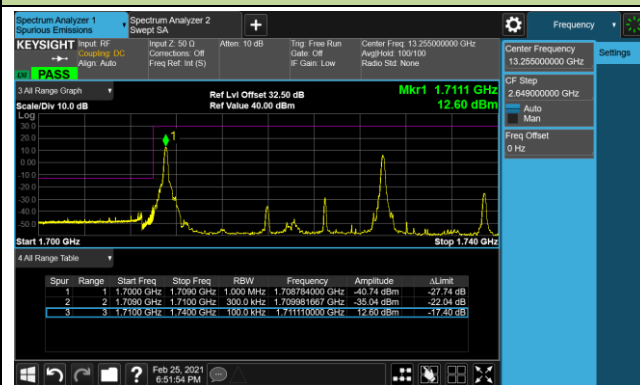


## Upper Band Edge RB = 99 &amp; 24

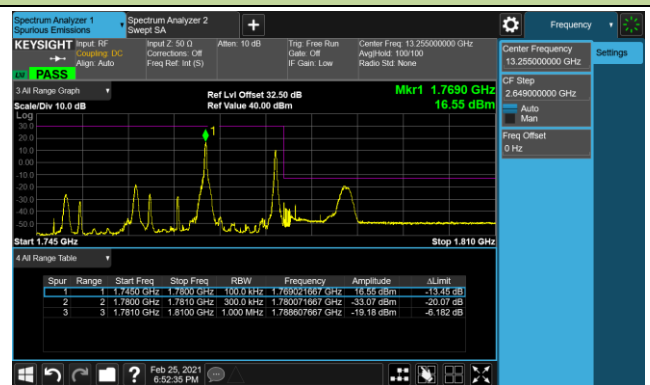


## 20+10MHz Channel Bandwidth

## Lower Band Edge RB = 0 &amp; 49

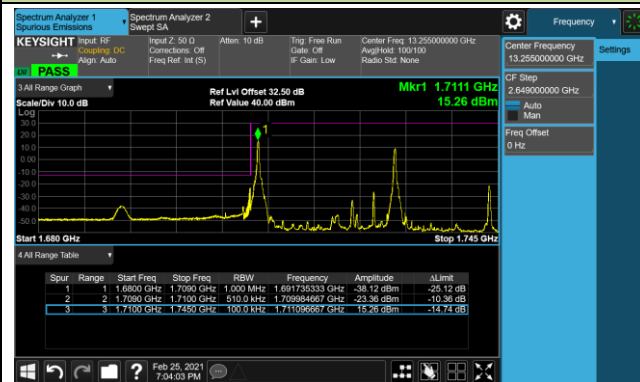


## Upper Band Edge RB = 99 &amp; 49

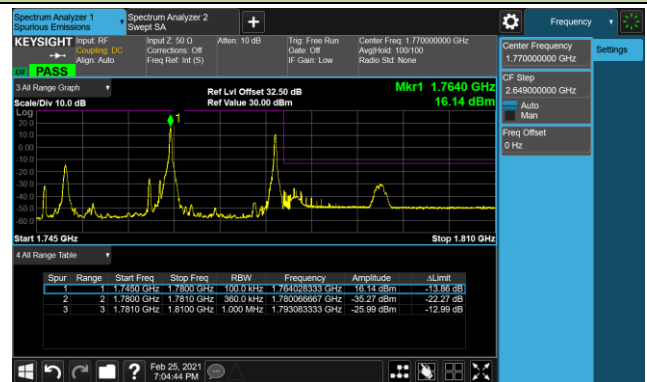


### 20+15MHz Channel Bandwidth

#### Lower Band Edge RB = 0 & 74

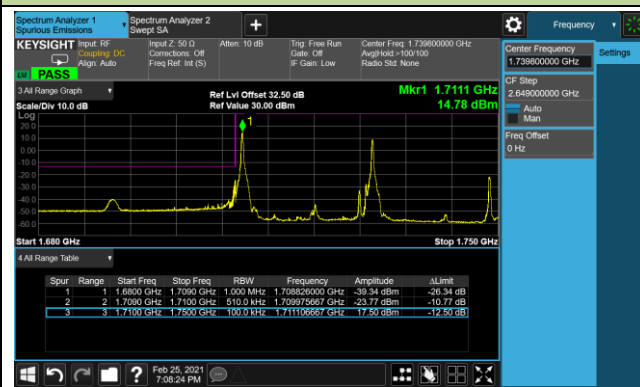


#### Upper Band Edge RB = 99 & 74



### 20+20MHz Channel Bandwidth

#### Lower Band Edge RB = 0 & 0



#### Upper Band Edge RB = 99 & 99

