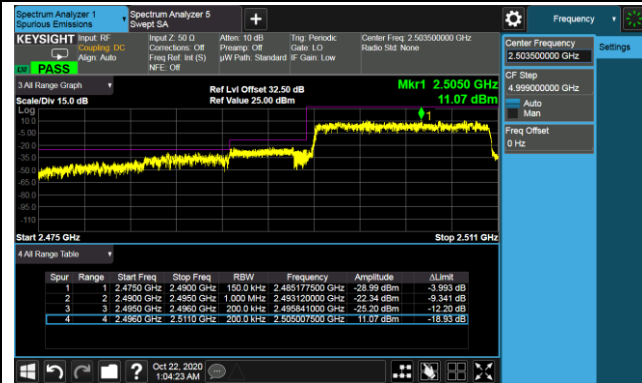


### 15MHz Channel Bandwidth - Full RB

#### Lower Band Edge



#### Lower Extended Band Edge

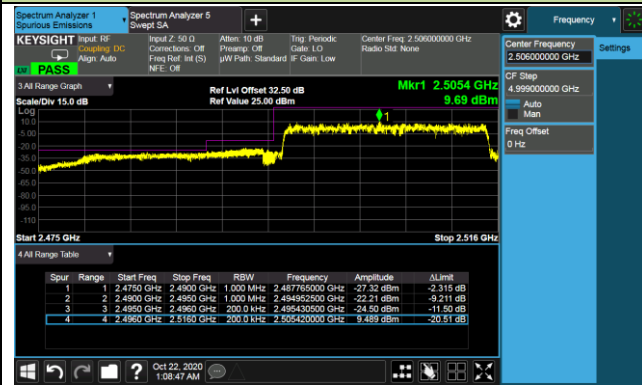


#### Upper Band Edge

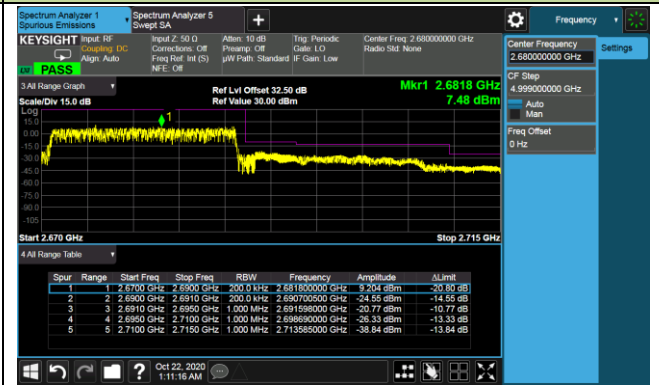


### 20MHz Channel Bandwidth - Full RB

#### Lower Band Edge

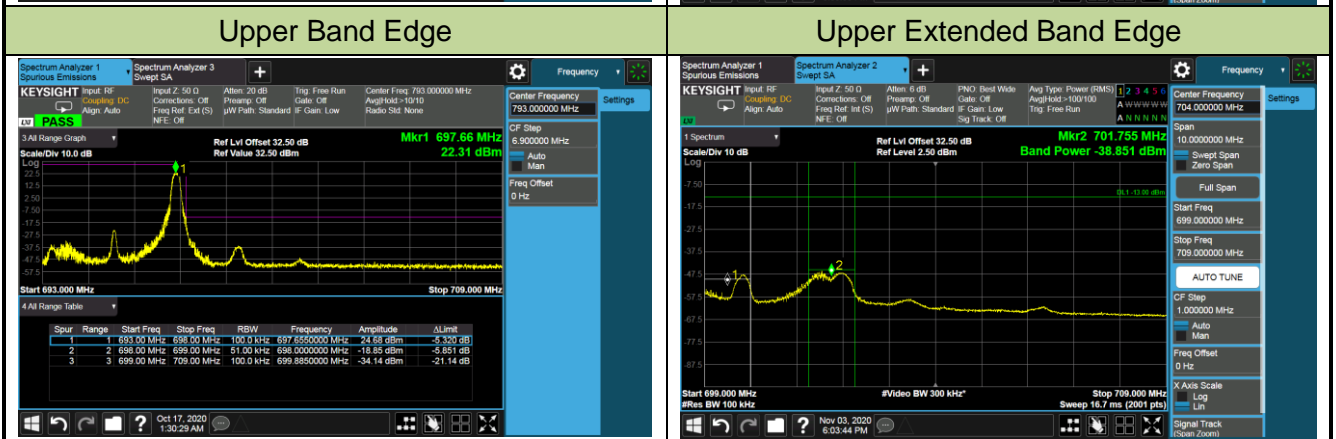


#### Upper Band Edge



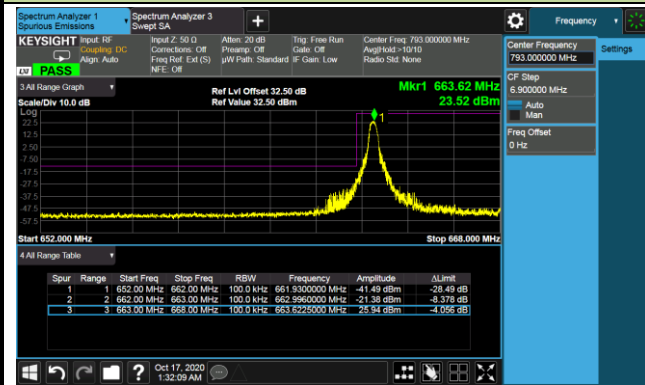
Product	5G Sub-6 GHz M.2 Module	Test Site	WZ-SR6
Test Engineer	Candy Luo	Test Date	2020/10/17 ~ 2020/11/03
Test Band	LTE Band 71	Test Result	Pass

### 5MHz Channel Bandwidth - 1RB



10MHz Channel Bandwidth - 1RB

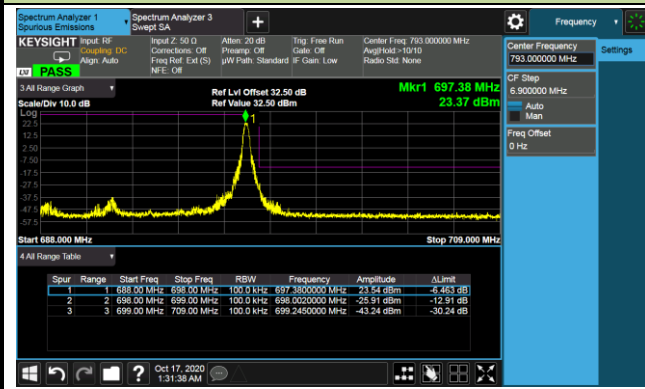
Lower Band Edge



Lower Extended Band Edge



Upper Band Edge

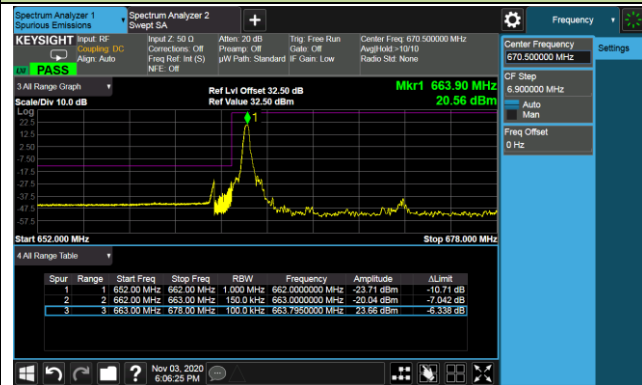


Upper Extended Band Edge

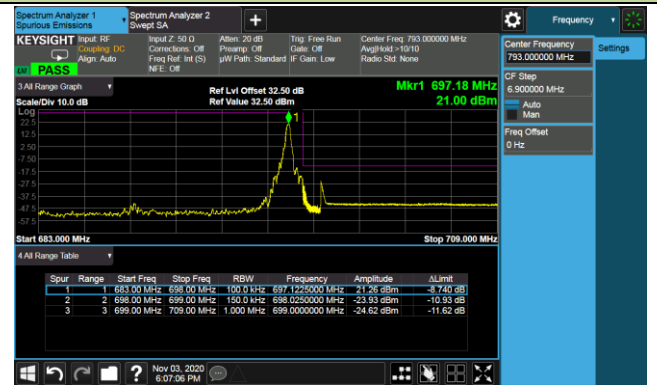


## 15MHz Channel Bandwidth - 1RB

## Lower Band Edge

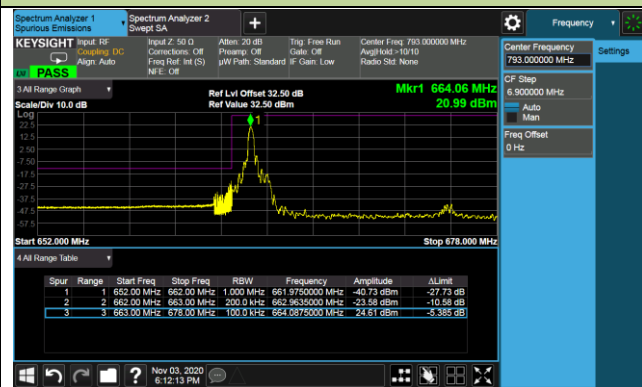


## Upper Band Edge

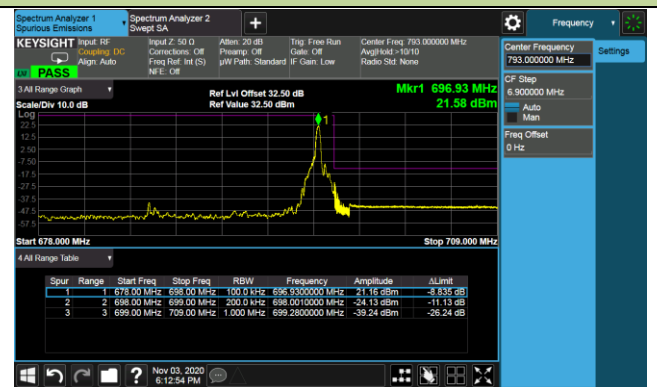


## 20MHz Channel Bandwidth - 1RB

## Lower Band Edge

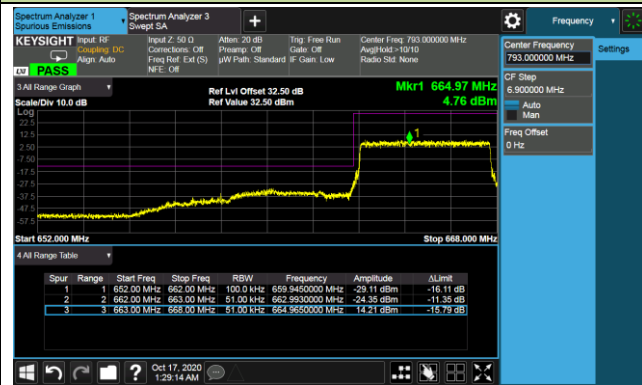


## Upper Band Edge



### 5MHz Channel Bandwidth - Full RB

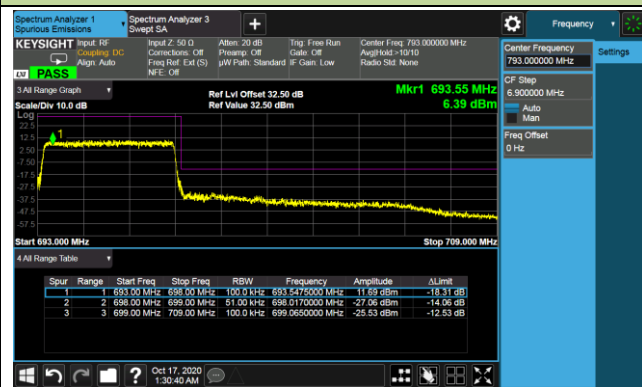
#### Lower Band Edge



#### Lower Extended Band Edge



#### Upper Band Edge

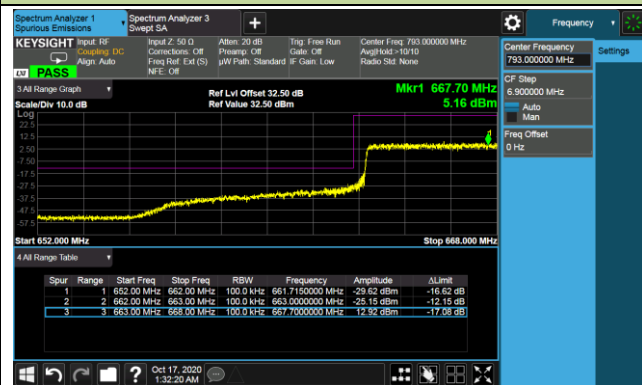


#### Upper Extended Band Edge



### 10MHz Channel Bandwidth - Full RB

#### Lower Band Edge



#### Lower Extended Band Edge



#### Upper Band Edge

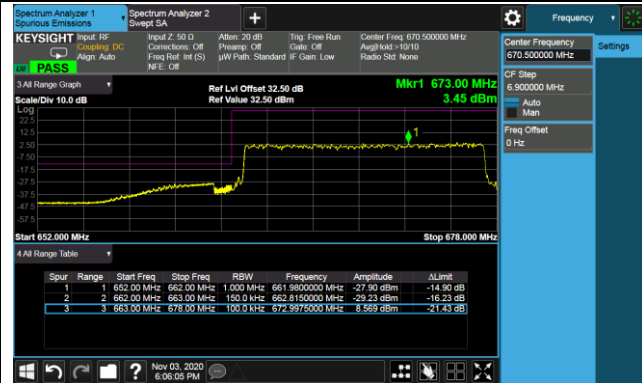


#### Upper Extended Band Edge

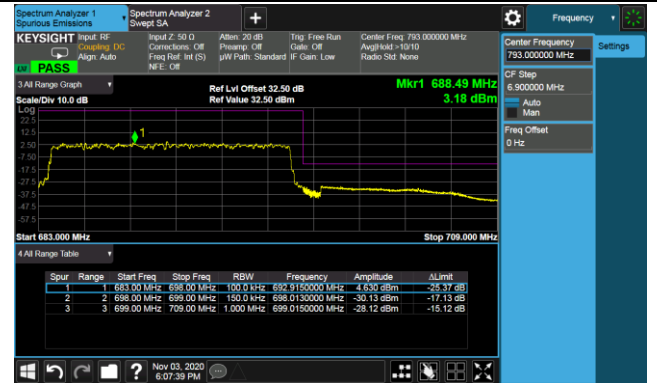


### 15MHz Channel Bandwidth - Full RB

#### Lower Band Edge

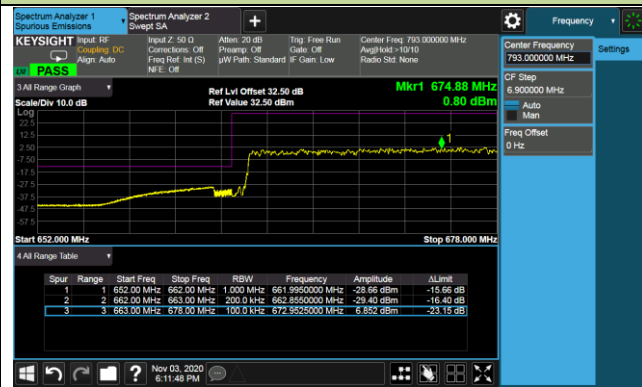


#### Upper Band Edge



### 20MHz Channel Bandwidth - Full RB

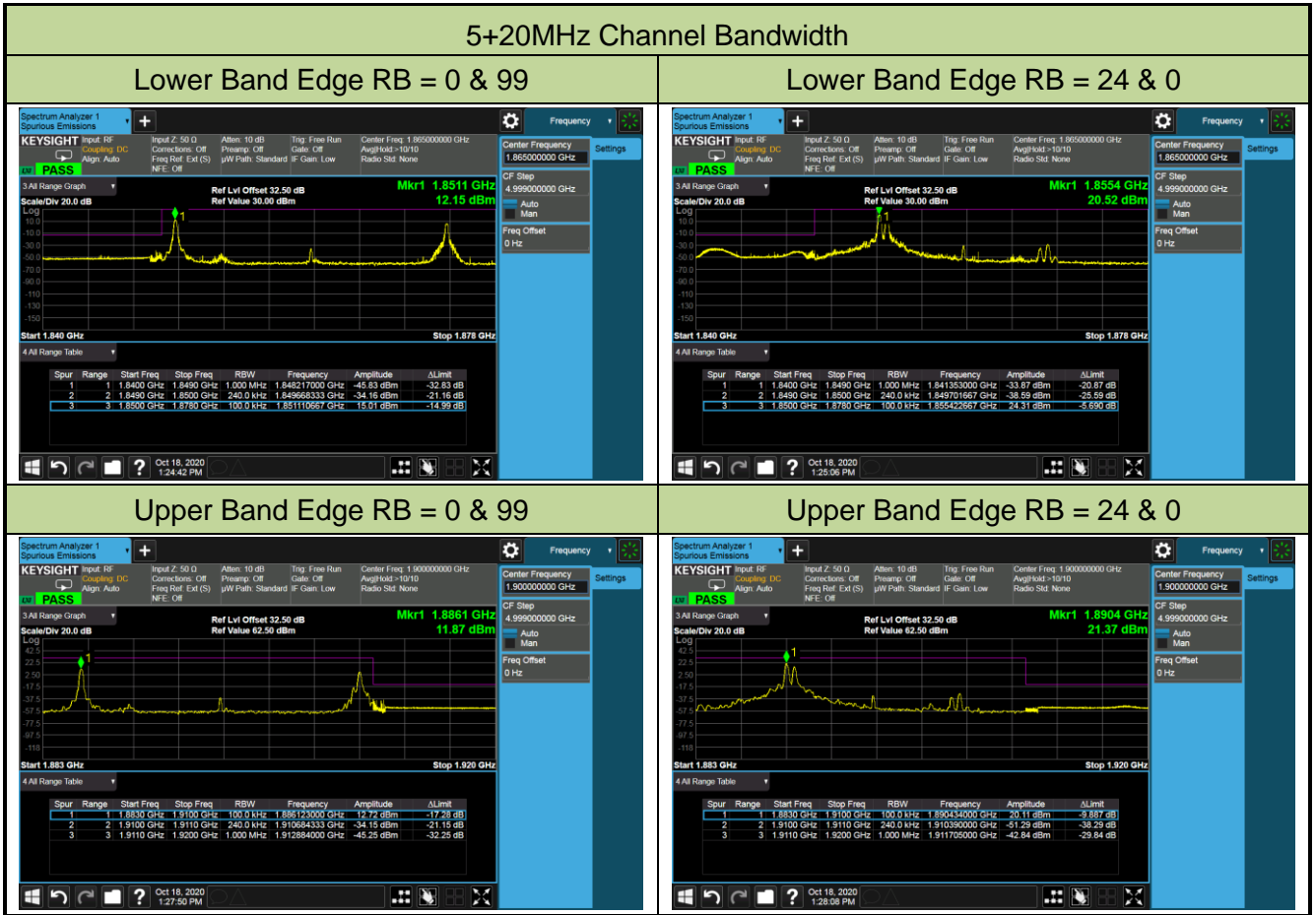
#### Lower Band Edge



#### Upper Band Edge

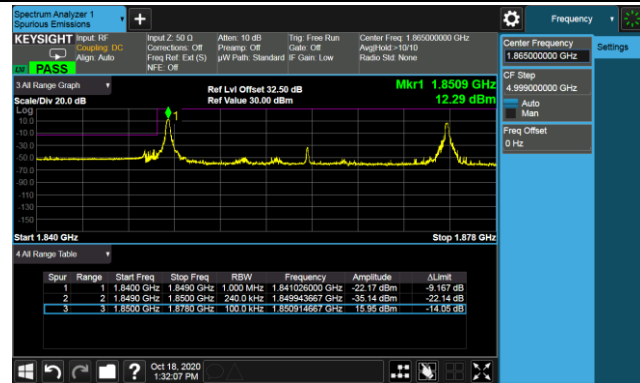


Product	5G Sub-6 GHz M.2 Module	Test Site	WZ-SR6
Test Engineer	Candy Luo	Test Date	2020/10/18
Test Band	Intra-Band CA_2C	Test Result	Pass

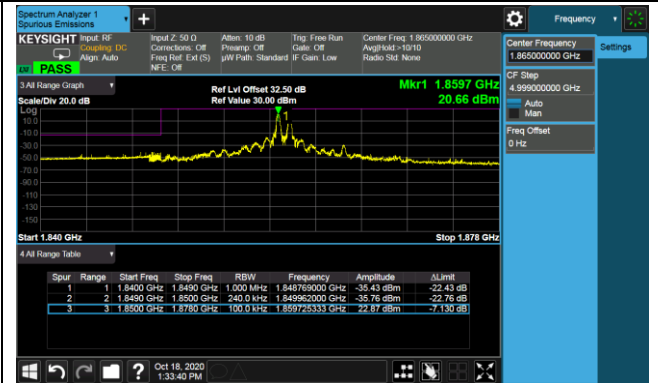


10+15MHz Channel Bandwidth

Lower Band Edge RB = 0 & 74



Lower Band Edge RB = 49 & 0



Upper Band Edge RB = 0 & 74

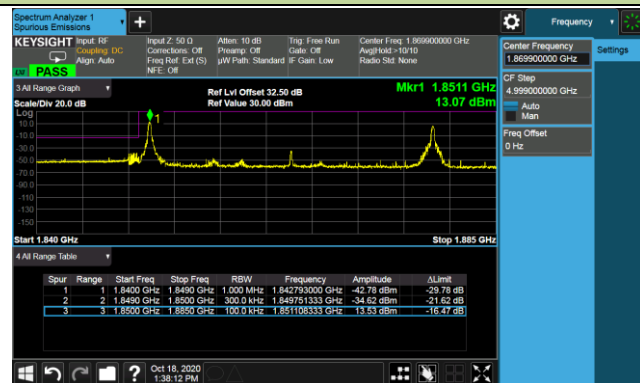


Upper Band Edge RB = 49 & 0

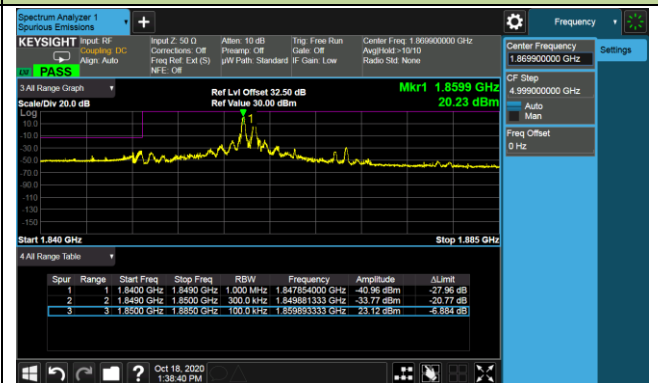


10+20MHz Channel Bandwidth

Lower Band Edge RB = 0 & 99



Lower Band Edge RB = 49 & 0



Upper Band Edge RB = 0 & 99



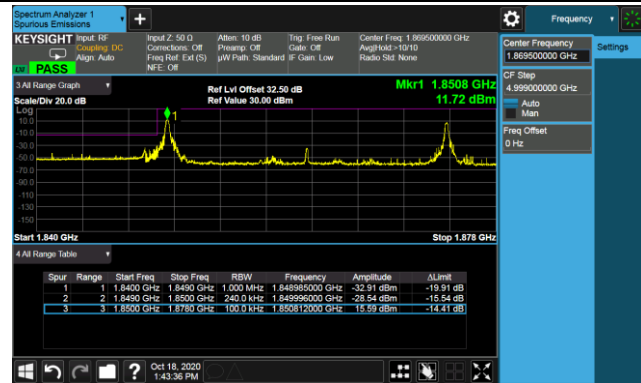
Upper Band Edge RB = 49 & 0



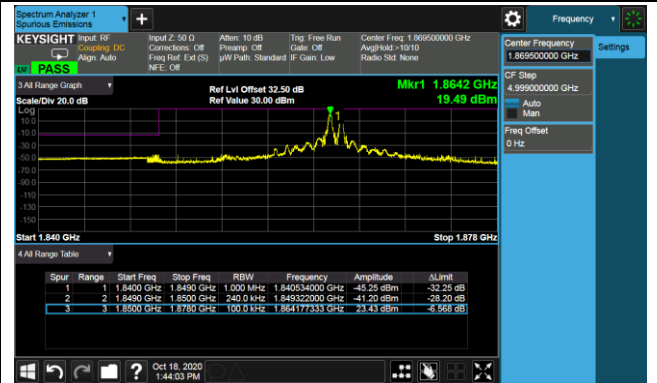


15+10MHz Channel Bandwidth

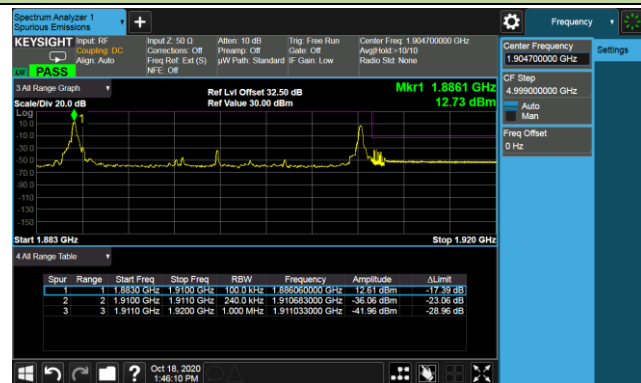
Lower Band Edge RB = 0 & 49



Lower Band Edge RB = 74 & 0



Upper Band Edge RB = 0 & 49

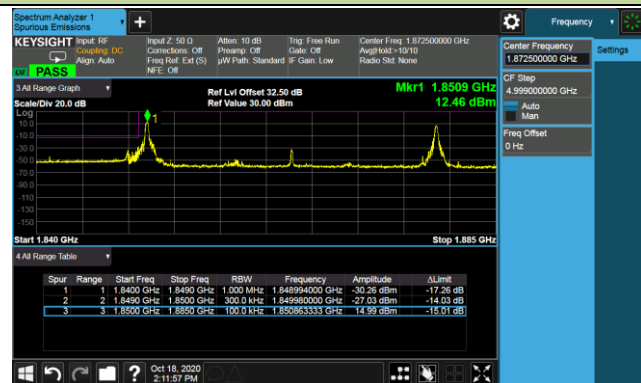


Upper Band Edge RB = 74 & 0

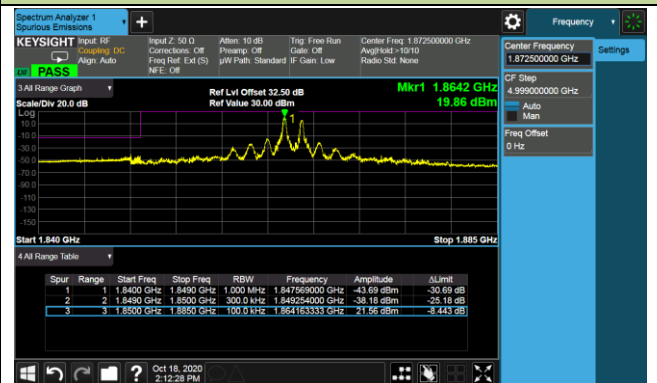


15+15MHz Channel Bandwidth

Lower Band Edge RB = 0 & 74



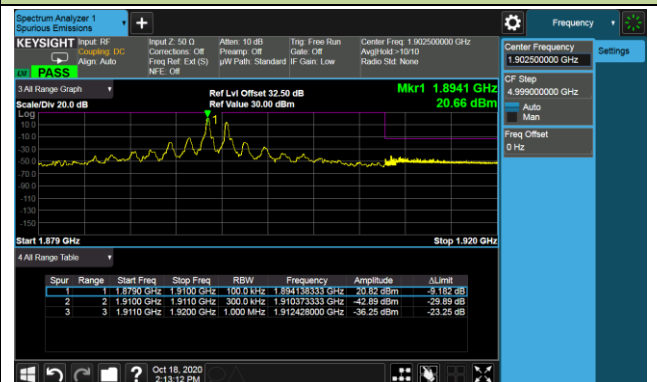
Lower Band Edge RB = 74 & 0



Upper Band Edge RB = 0 & 74

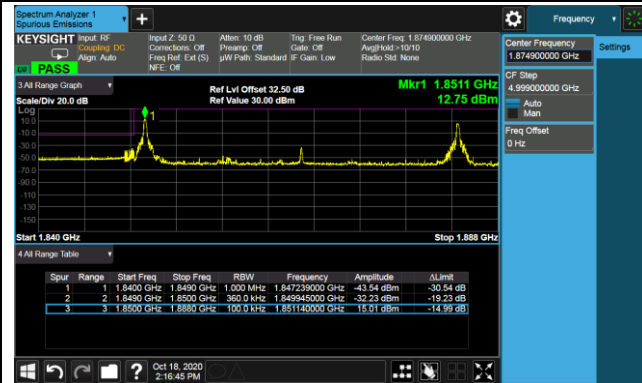


Upper Band Edge RB = 74 & 0

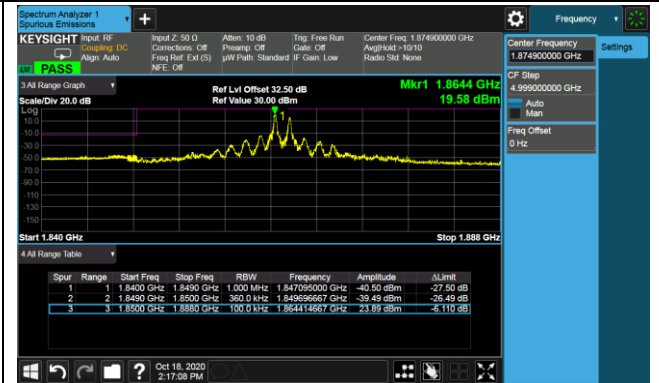


### 15+20MHz Channel Bandwidth

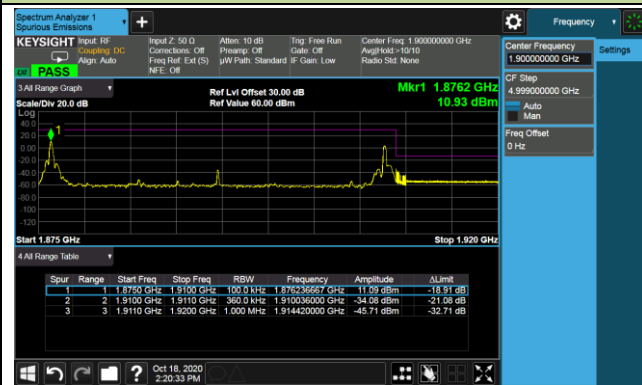
#### Lower Band Edge RB = 0 & 99



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



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

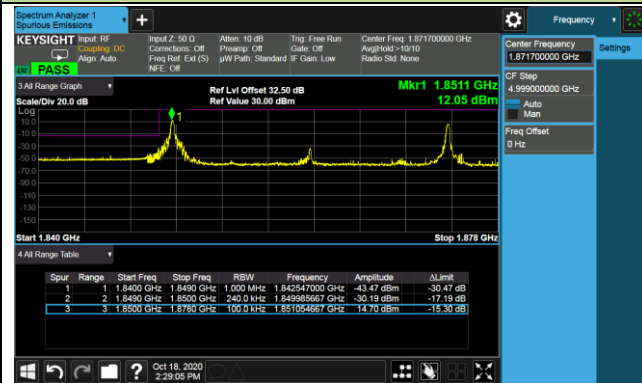


#### Upper Band Edge RB = 74 & 0

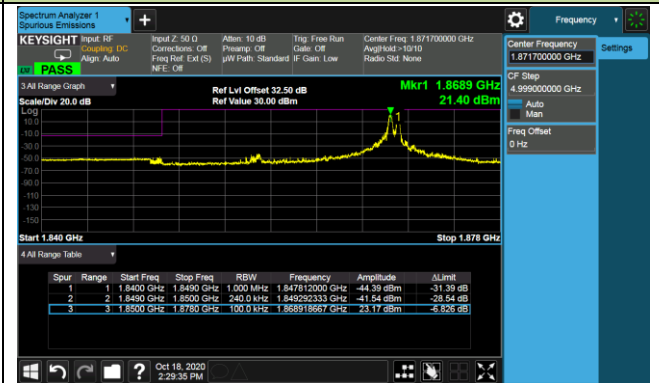


### 20+5MHz Channel Bandwidth

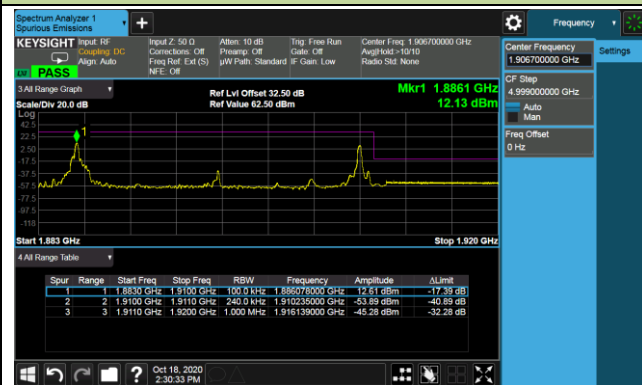
#### Lower Band Edge RB = 0 & 24



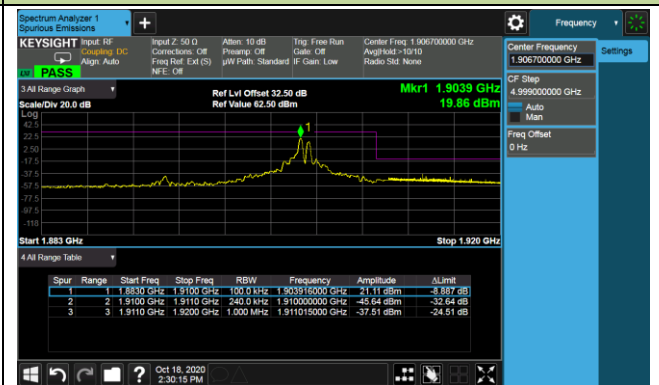
#### Lower Band Edge RB = 99 & 0



#### Upper Band Edge RB = 0 & 24

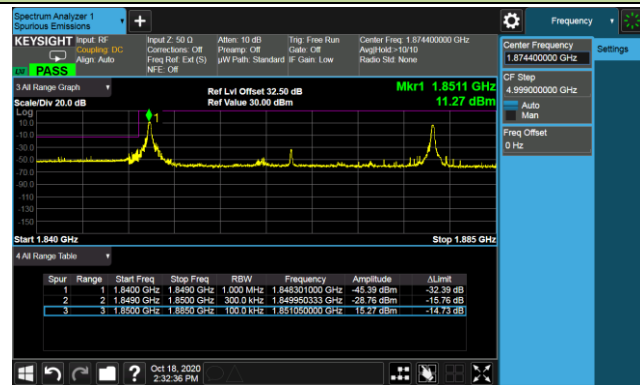


#### Upper Band Edge RB = 99 & 0

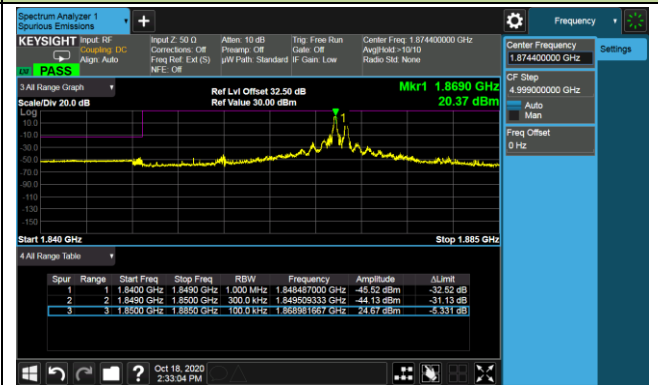


20+10MHz Channel Bandwidth

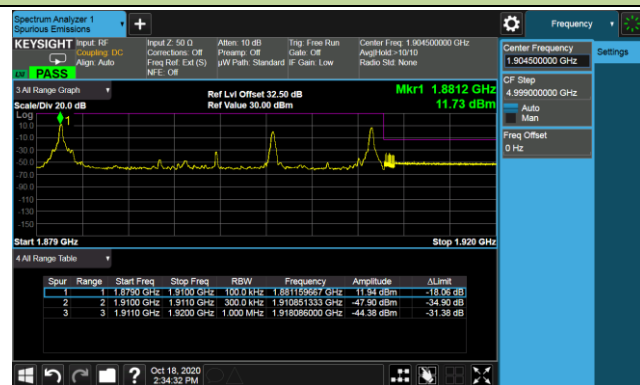
Lower Band Edge RB = 0 & 49



Lower Band Edge RB = 99 & 0



Upper Band Edge RB = 0 & 49

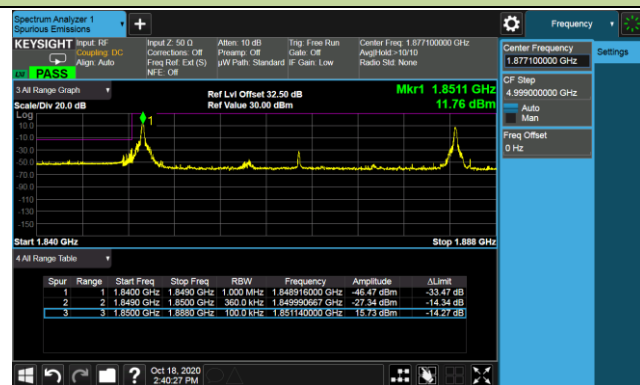


Upper Band Edge RB = 99 & 0

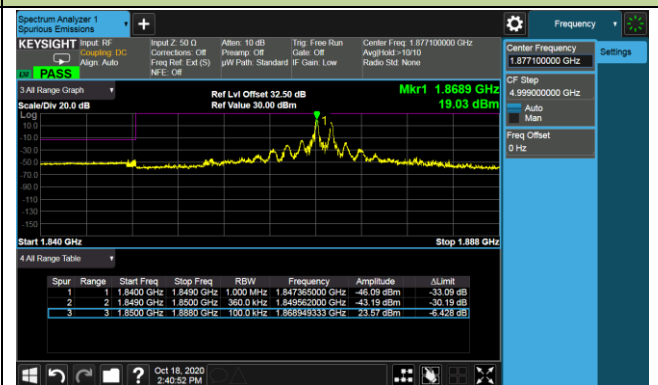


20+15MHz Channel Bandwidth

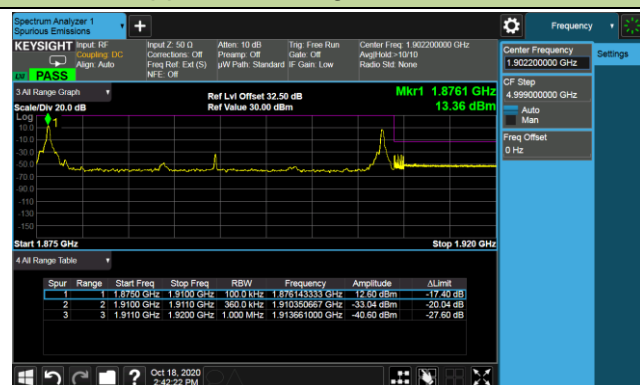
Lower Band Edge RB = 0 & 74



Lower Band Edge RB = 99 & 0



Upper Band Edge RB = 0 & 74



Upper Band Edge RB = 99 & 0

