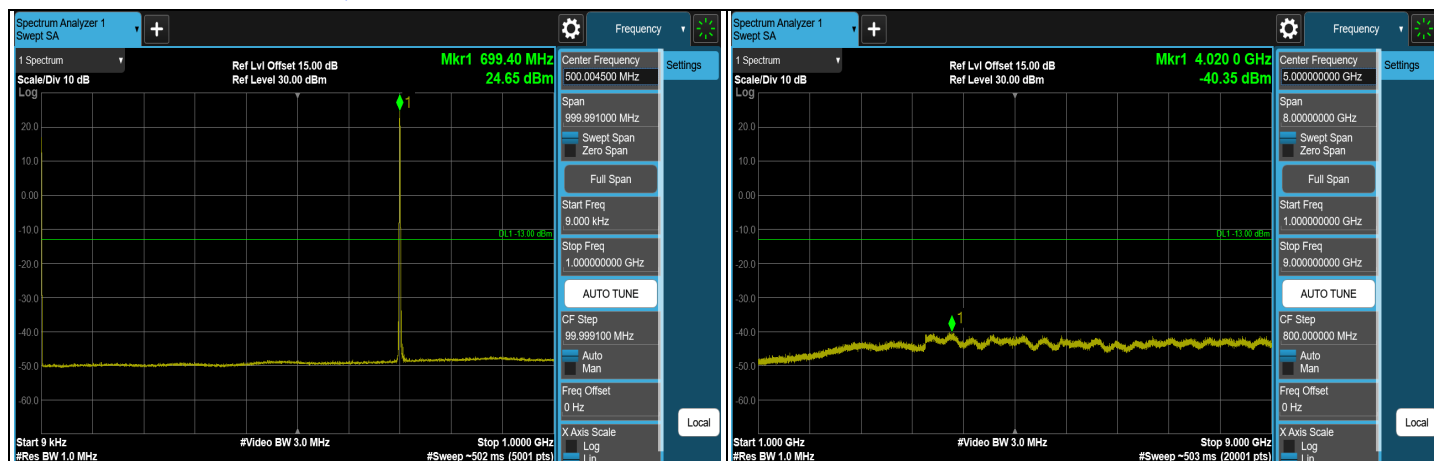


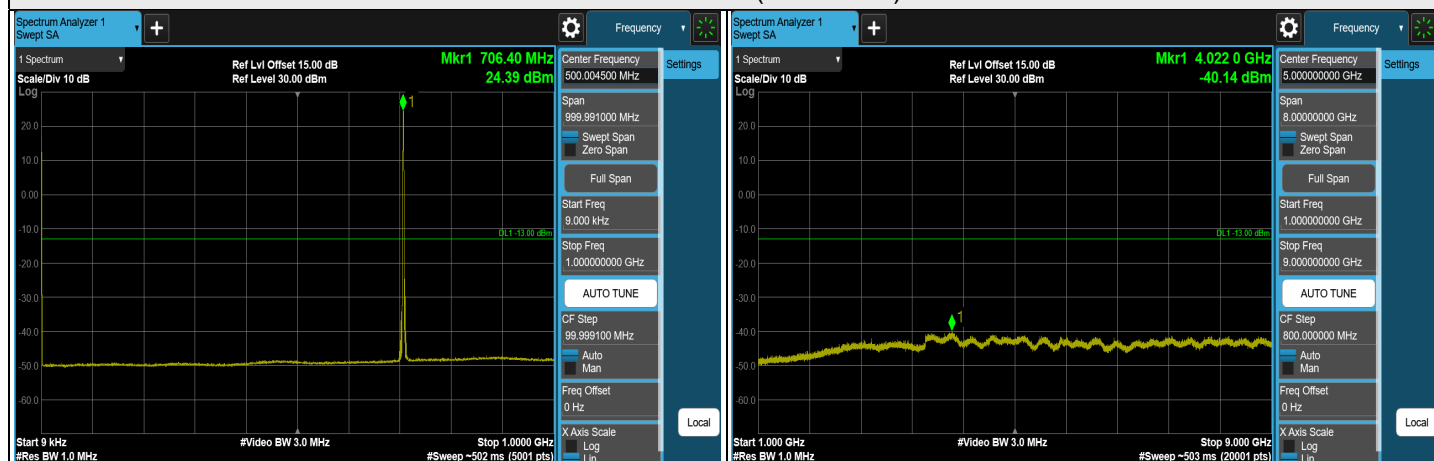
## NR n12 SCS 15 kHz - Ant 0, Channel Bandwidth: 10 MHz



### Channel 140800 (704 MHz)



### Channel 141500 (707.5 MHz)



### Channel 142200 (711 MHz)

Note: The signal at 9 kHz is IF signal from spectrum analyzer.

## NR n12 SCS 15 kHz - Ant 0, Channel Bandwidth: 10 MHz

### CH 140800 (704 MHz)

#### 1 RB



#### FULL RB



### CH 142200 (711 MHz)

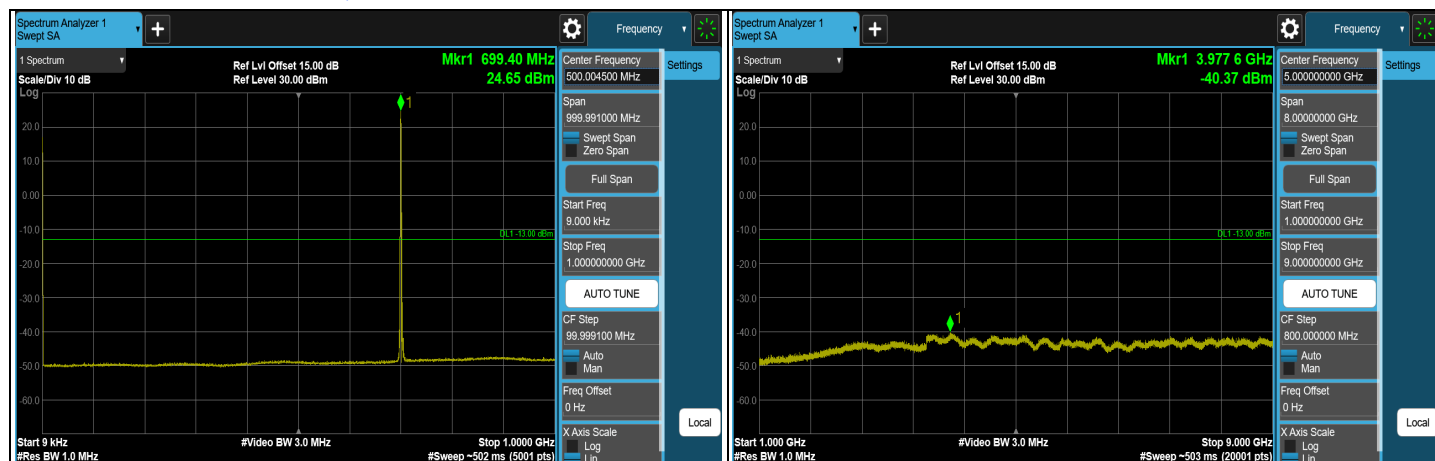
#### 1 RB



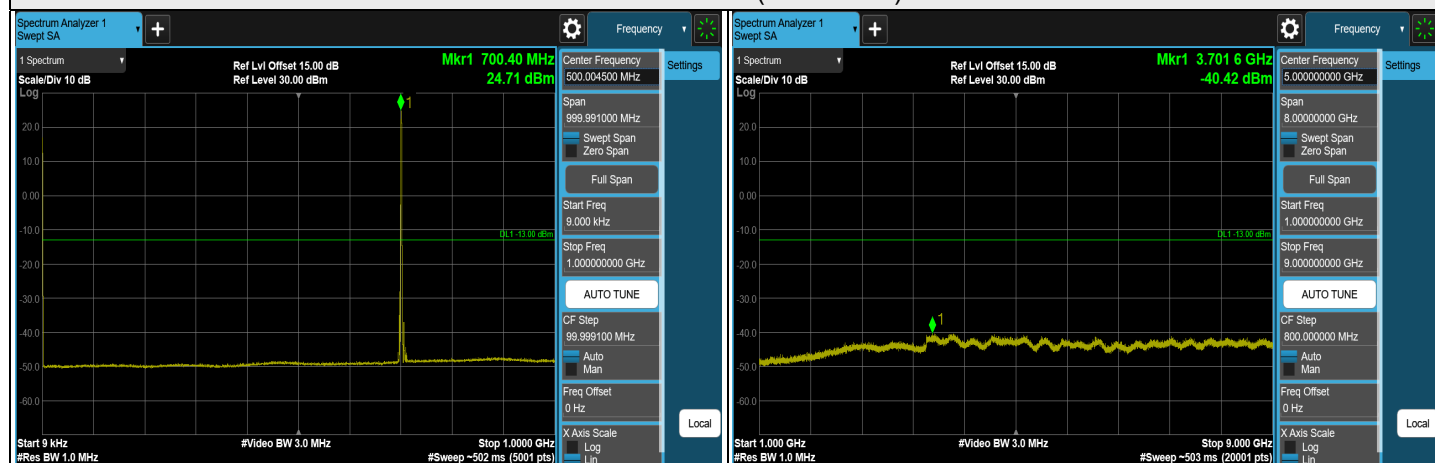
#### FULL RB



## NR n12 SCS 15 kHz - Ant 0, Channel Bandwidth: 15 MHz



### Channel 141300 (706.5 MHz)



### Channel 141500 (707.5 MHz)



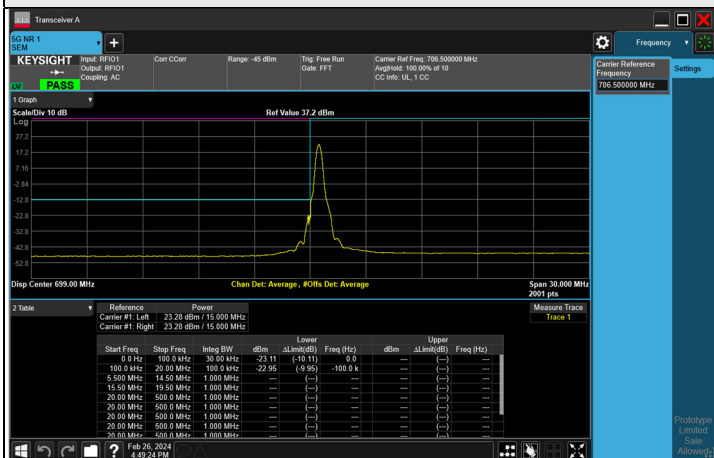
### Channel 141700 (708.5 MHz)

Note: The signal at 9 kHz is IF signal from spectrum analyzer.

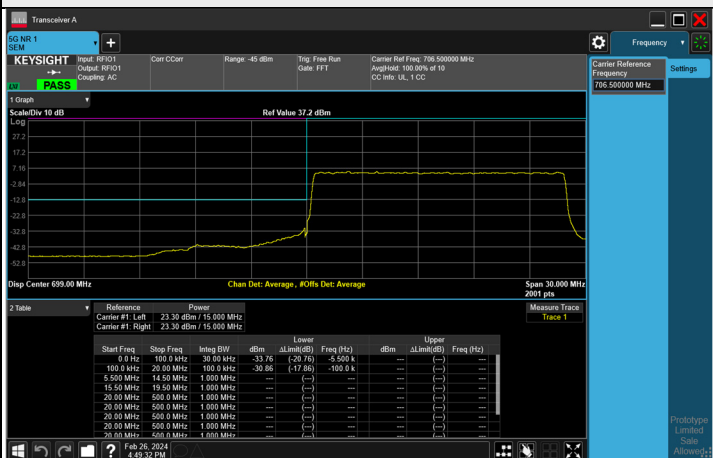
## NR n12 SCS 15 kHz - Ant 0, Channel Bandwidth: 15 MHz

### CH 141300 (706.5 MHz)

#### 1 RB



#### FULL RB

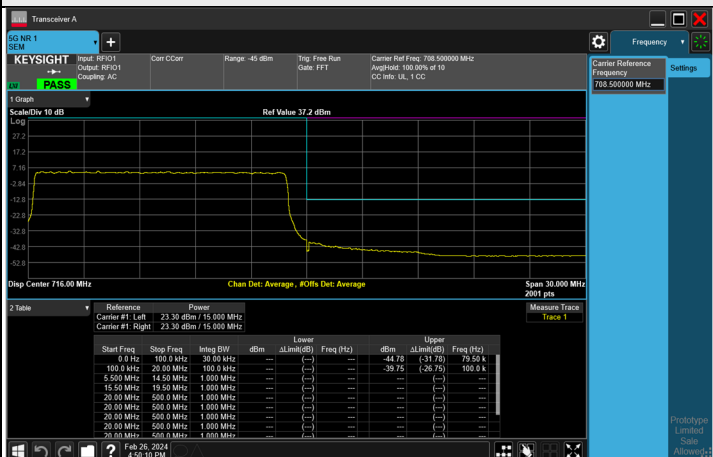


### CH 141700 (708.5 MHz)

#### 1 RB

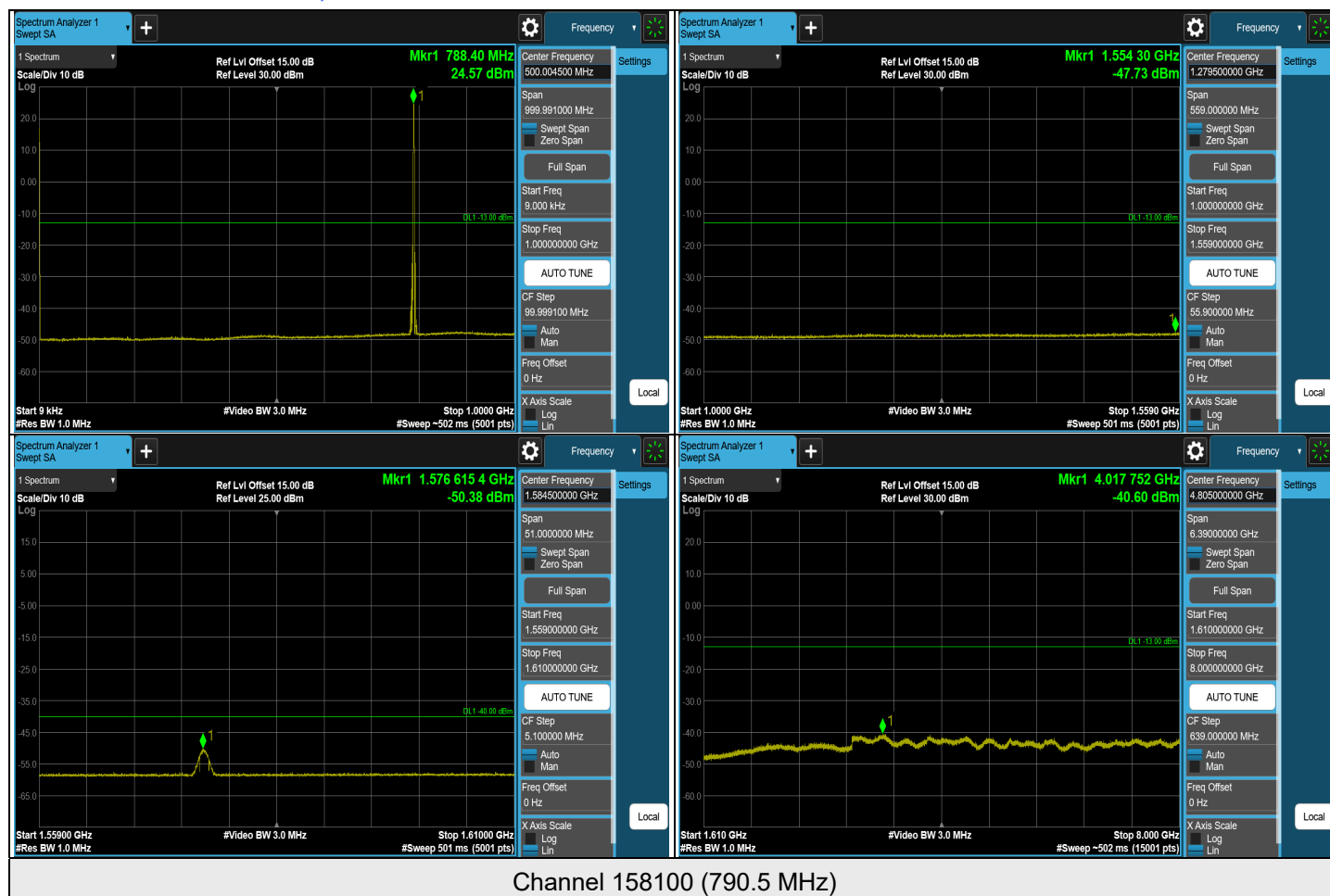


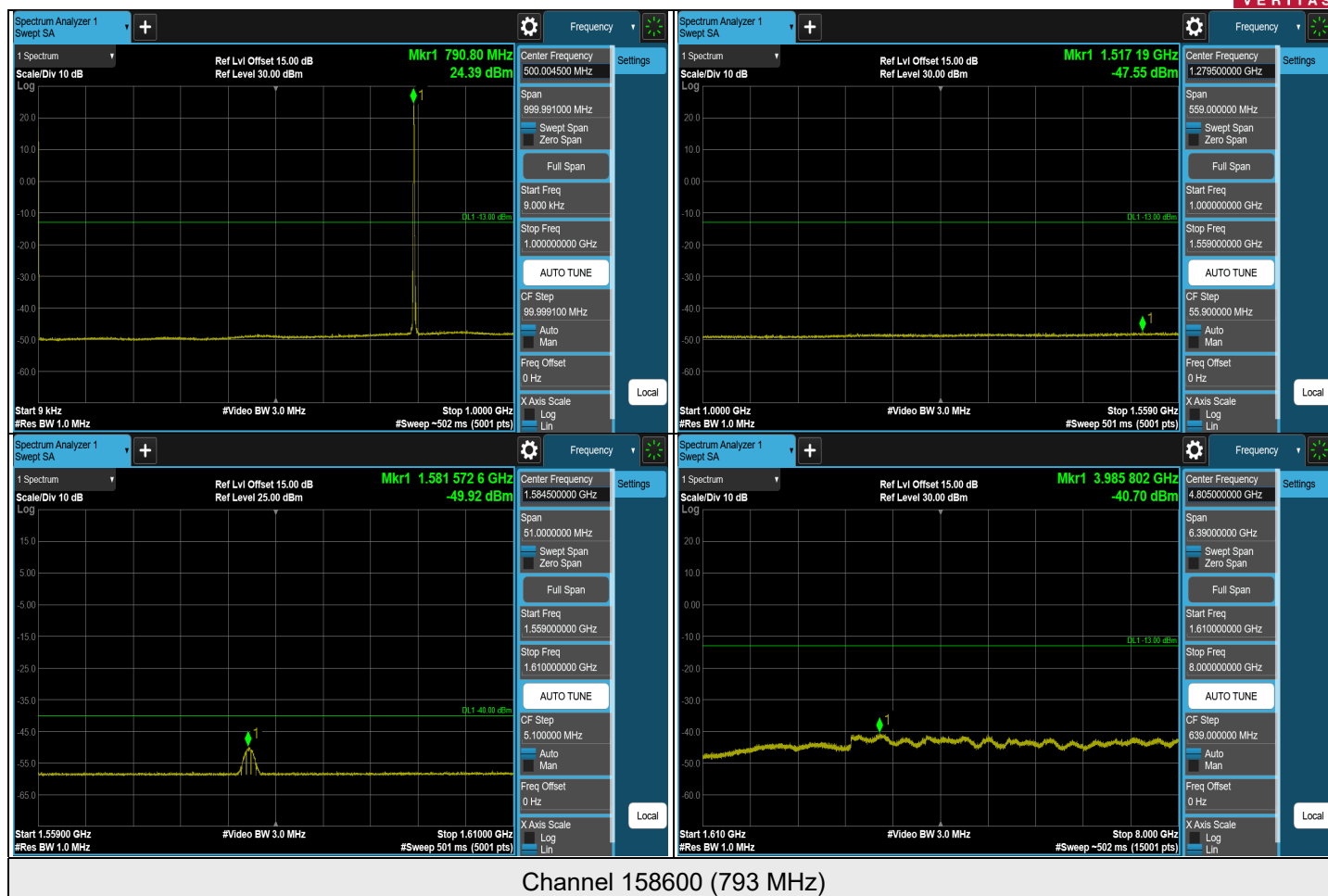
#### FULL RB

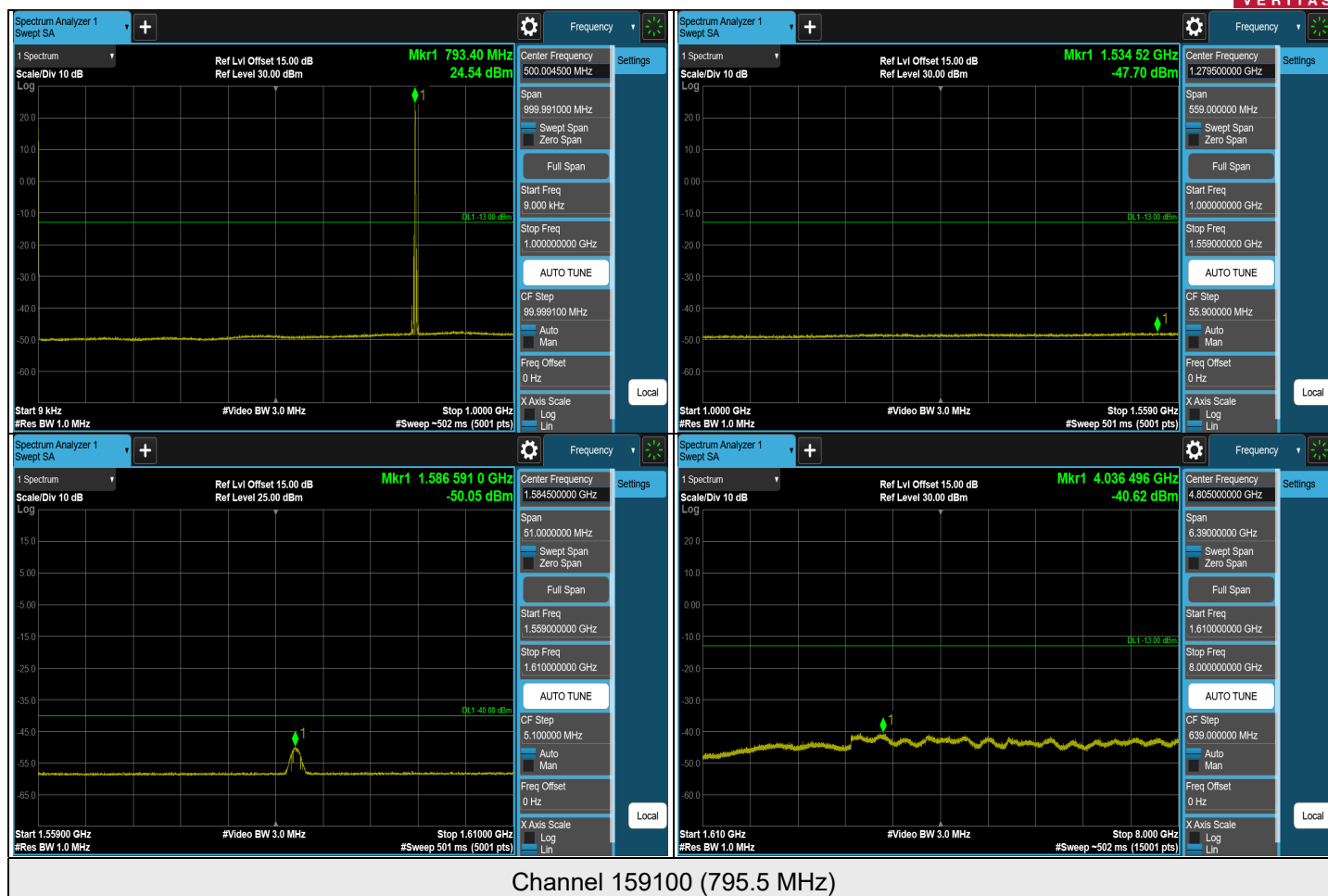


## 7.5.5 NR n14 SCS 15 kHz

### NR n14 SCS 15 kHz - Ant 0, Channel Bandwidth: 5 MHz







Channel 159100 (795.5 MHz)

Note: The signal at 9 kHz is IF signal from spectrum analyzer.

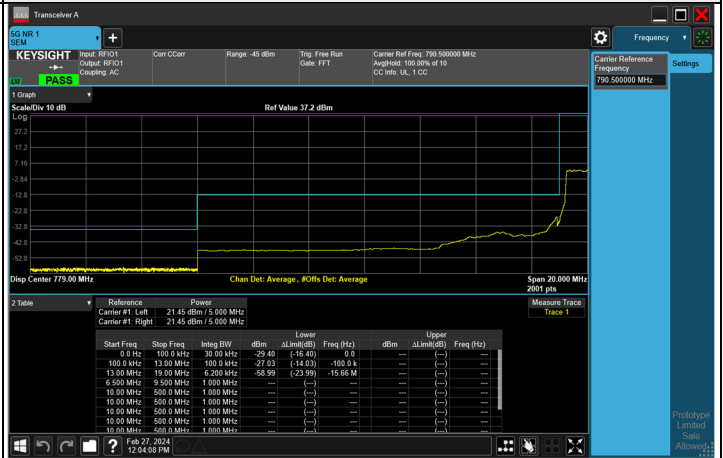
## NR n14 SCS 15 kHz - Ant 0, Channel Bandwidth: 5 MHz

### CH 158100 (790.5 MHz)

#### 1 RB

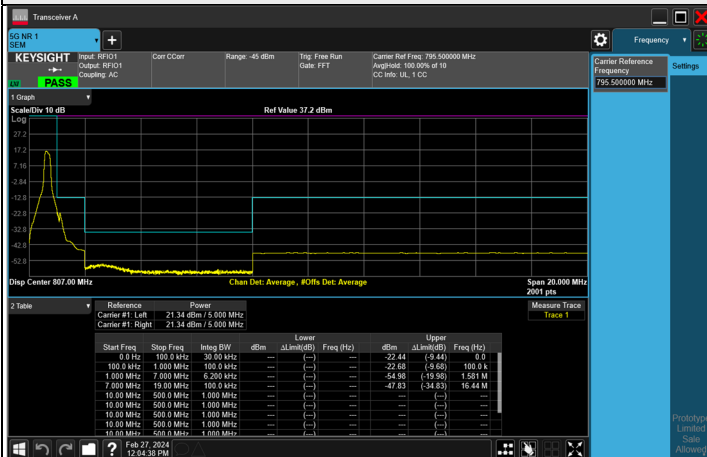


#### FULL RB

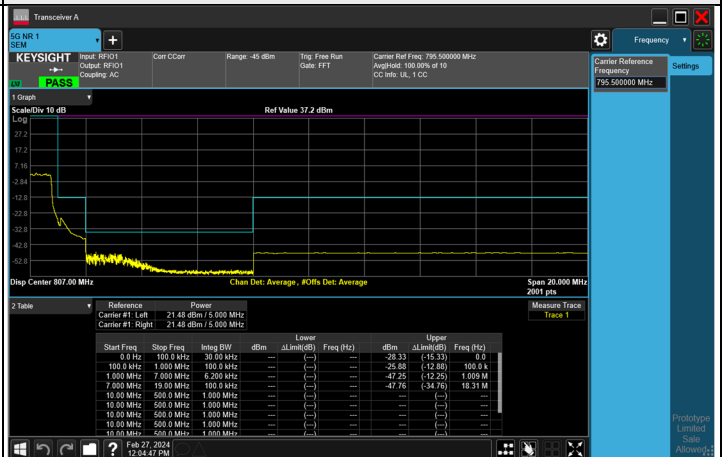


### CH 159100 (795.5 MHz)

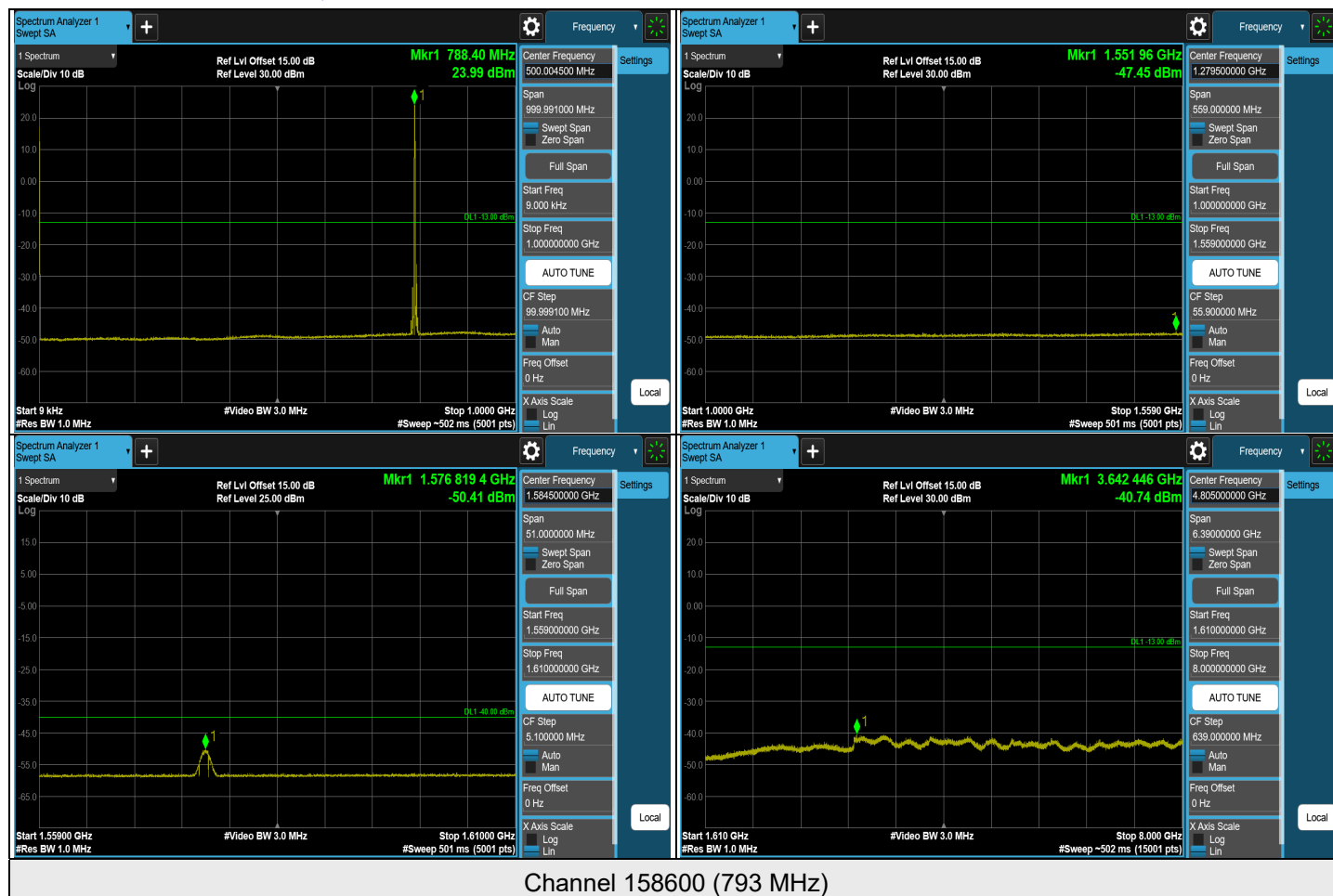
#### 1 RB



#### FULL RB



## NR n14 SCS 15 kHz - Ant 0, Channel Bandwidth: 10 MHz

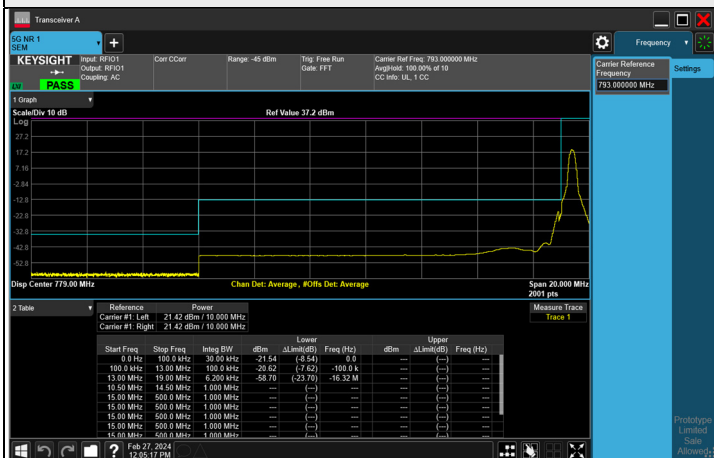


Note: The signal at 9 kHz is IF signal from spectrum analyzer.

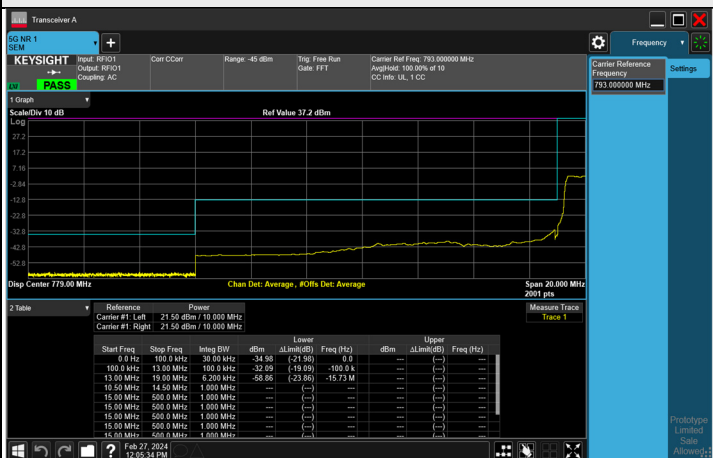
# NR n14 SCS 15 kHz - Ant 0, Channel Bandwidth: 10 MHz

## CH 158600 (793 MHz)

### 1 RB

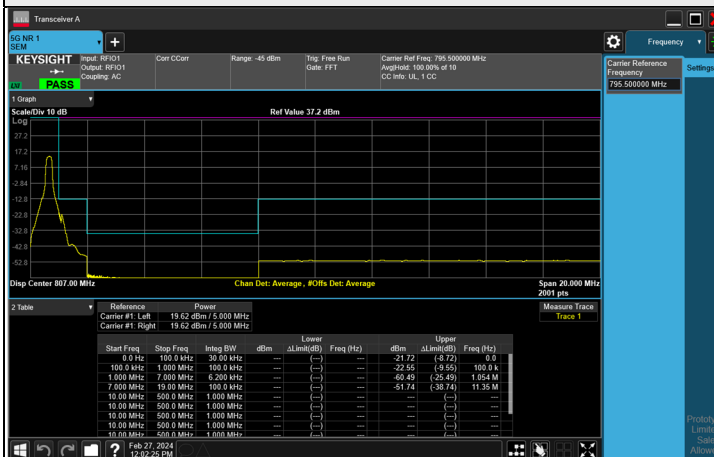


### FULL RB

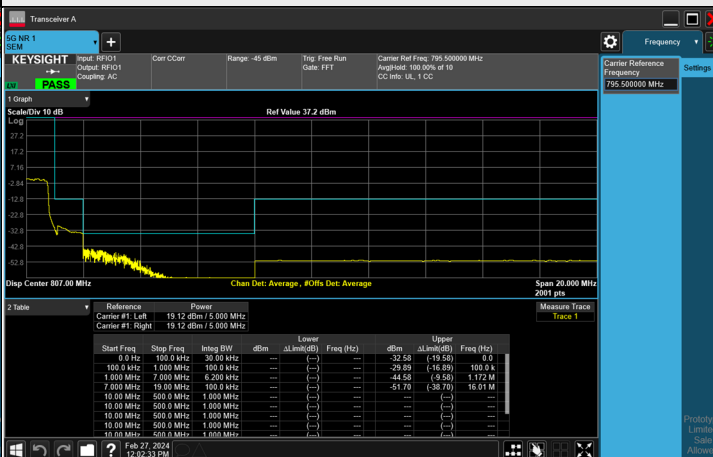


## CH 158600 (793 MHz)

### 1 RB

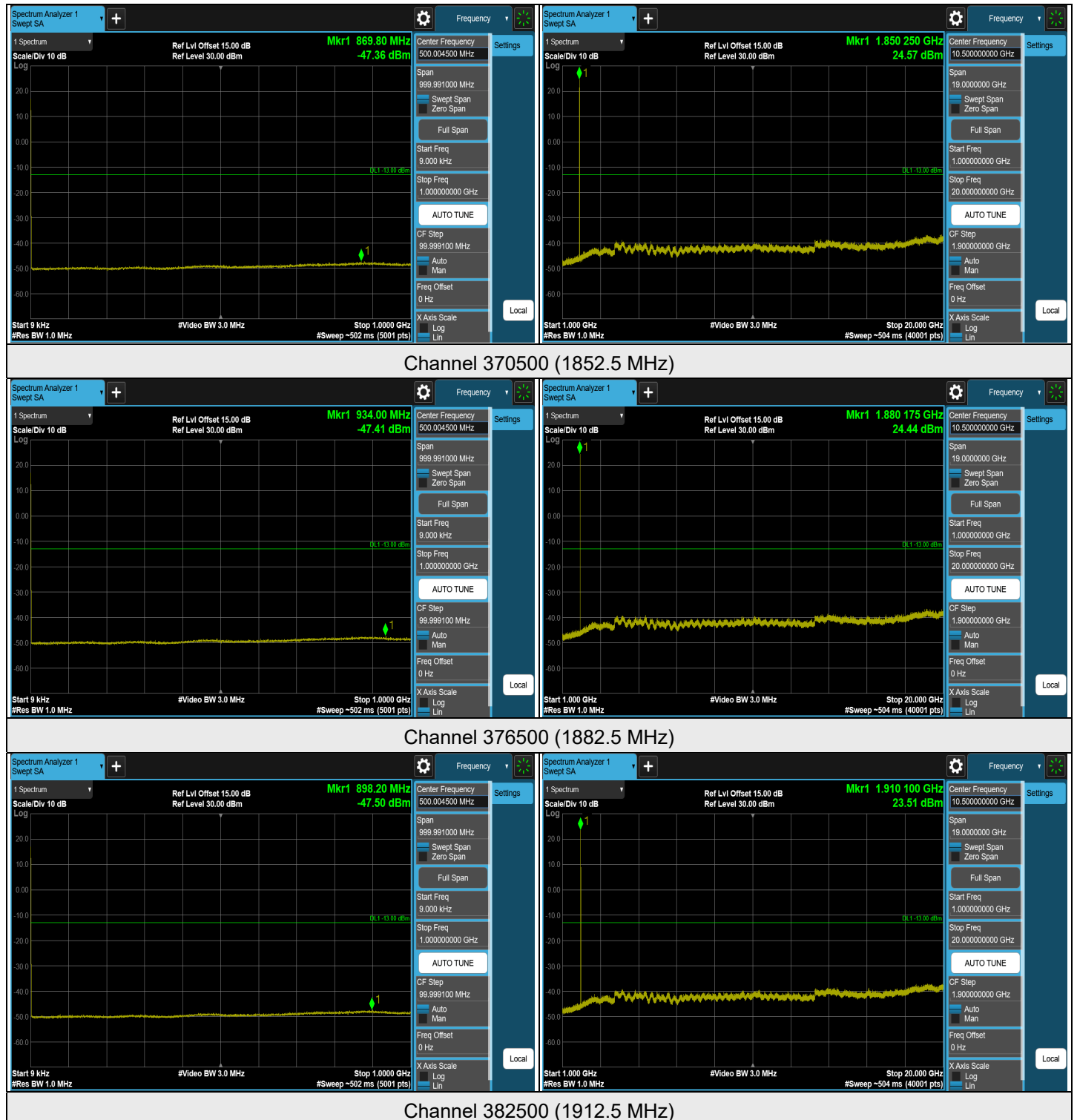


### FULL RB



## 7.5.6 NR n25 SCS 15 kHz

### NR n25 SCS 15 kHz - Ant 0, Channel Bandwidth: 5 MHz



## NR n25 SCS 15 kHz - Ant 0, Channel Bandwidth: 5 MHz

