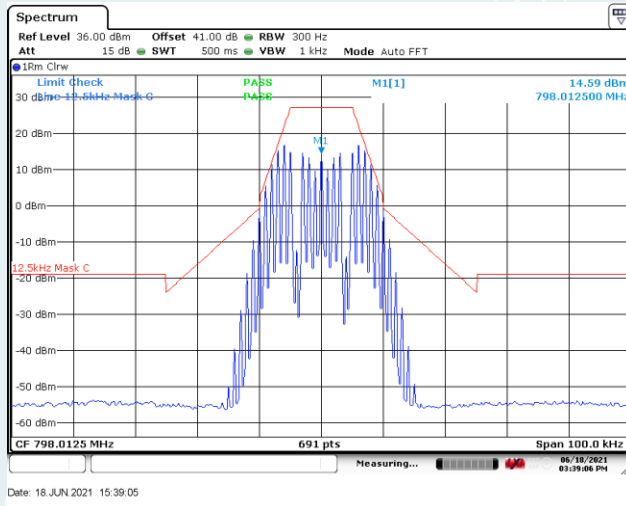
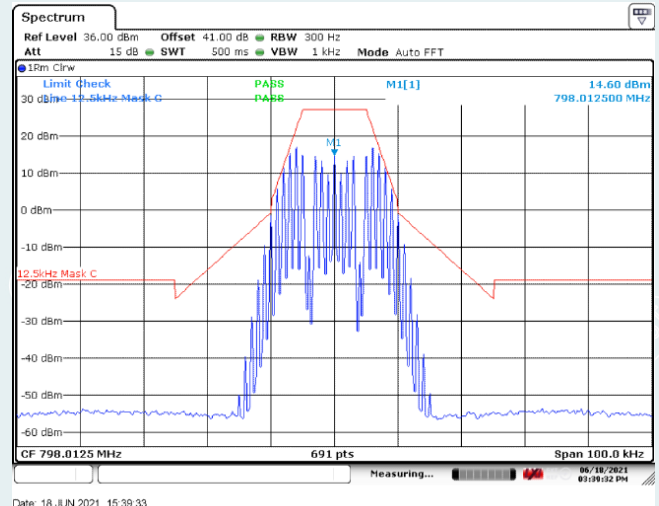


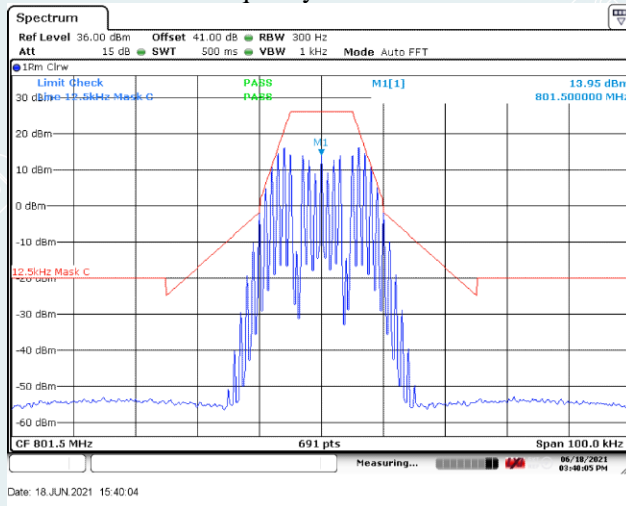
### 10.5.5.1.1.4.2.2 Mask G



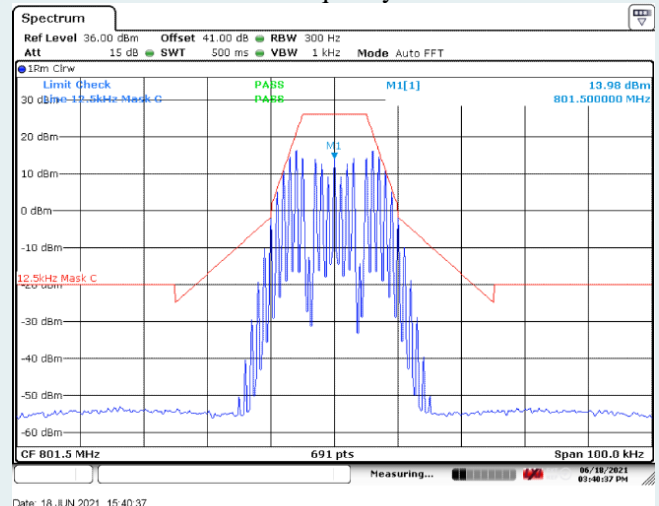
with the input signal amplitude set the AGC threshold  
Low Frequency: 798.0125MHz



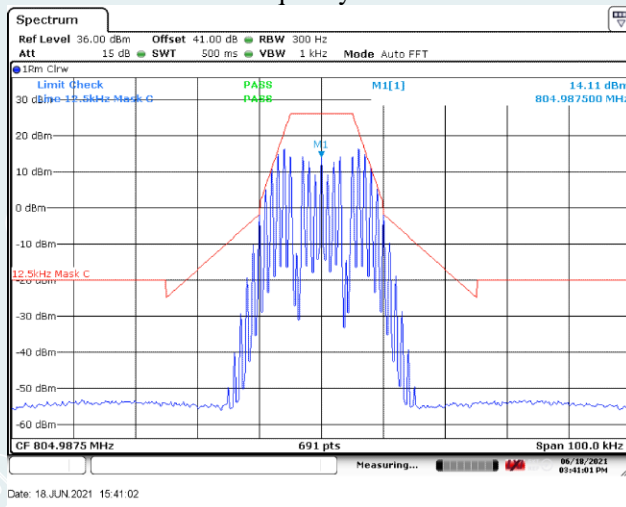
with the input signal amplitude set 3 dB above the AGC threshold  
Low Frequency: 798.0125MHz



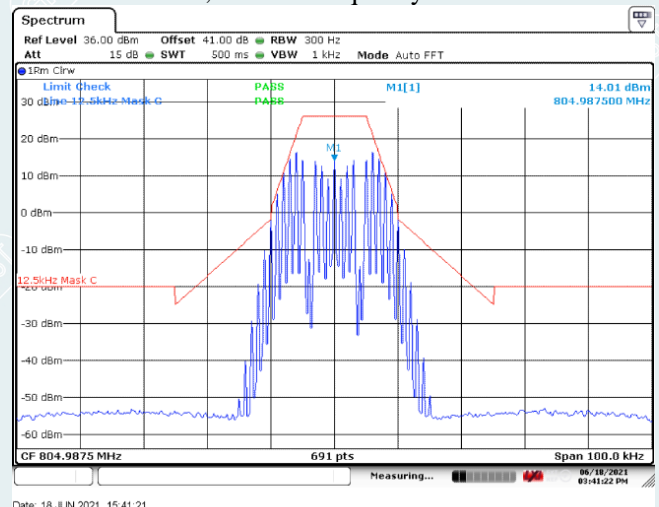
with the input signal amplitude set the AGC threshold  
Middle Frequency: 801.5MHz



with the input signal amplitude set 3 dB above the AGC threshold,  
Middle Frequency: 801.5MHz



with the input signal amplitude set the AGC threshold  
High Frequency: 804.9875MHz

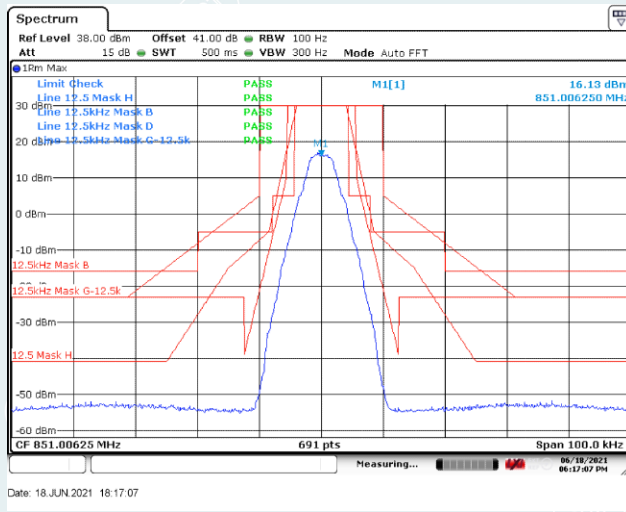


with the input signal amplitude set 3 dB above the AGC threshold,  
High Frequency: 804.9875MHz

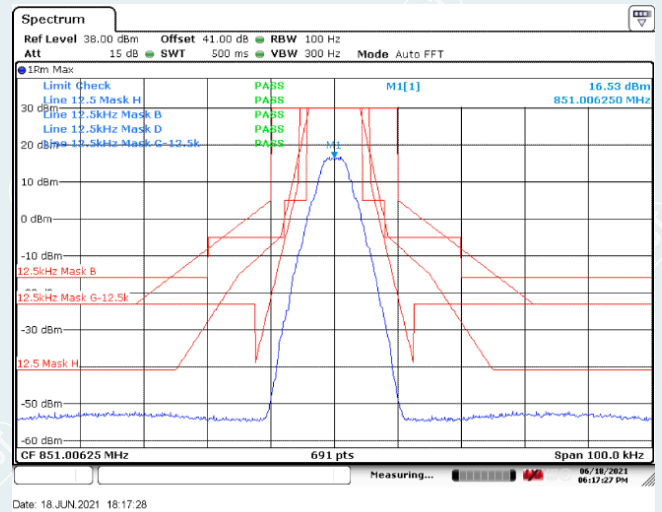
10.5.5.1.2 800MHz Band

10.5.5.1.2.1 P25 Phase I(C4FM) mode

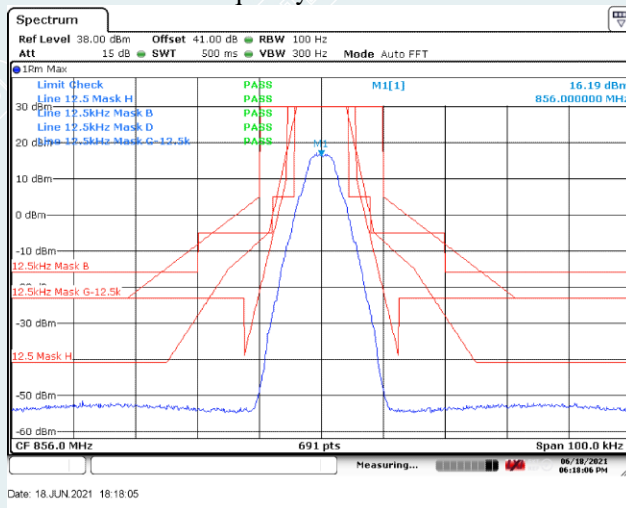
10.5.5.1.2.1.1 Downlink transmit



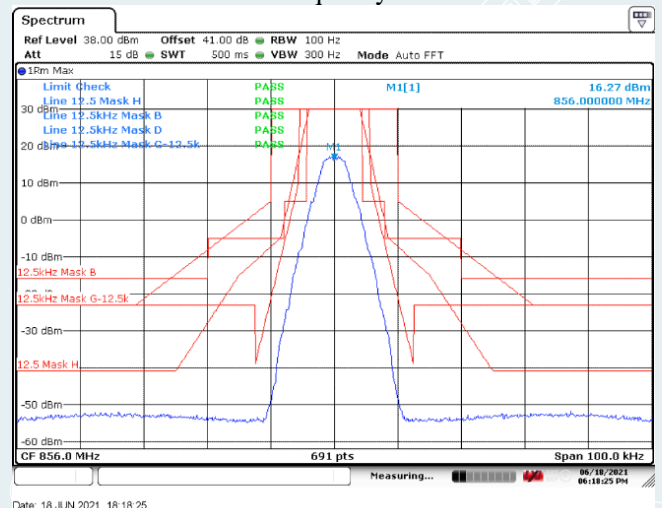
with the input signal amplitude set the AGC threshold  
Low Frequency: 851.00625MHz



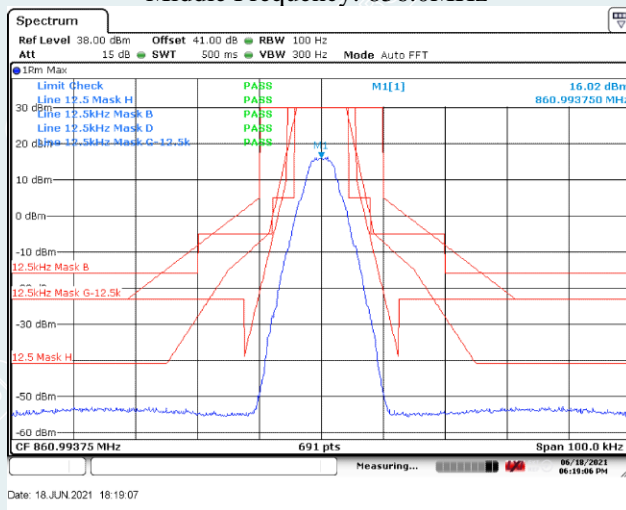
with the input signal amplitude set 3 dB above the AGC  
threshold Low Frequency: 851.00625MHz



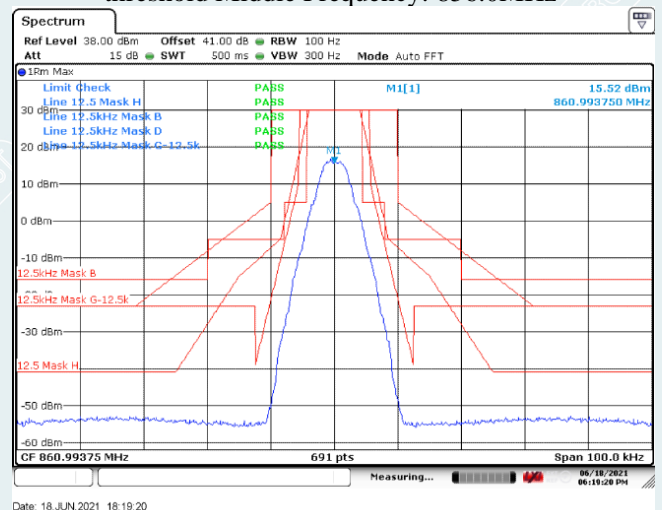
with the input signal amplitude set the AGC threshold  
Middle Frequency: 856.0MHz



with the input signal amplitude set 3 dB above the AGC  
threshold Middle Frequency: 856.0MHz

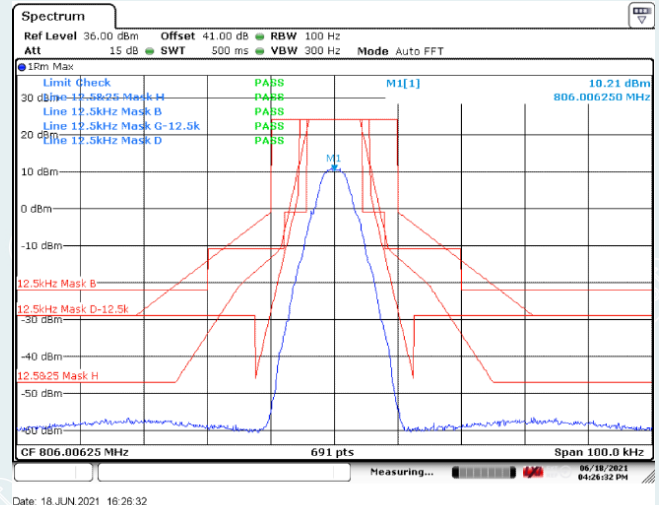
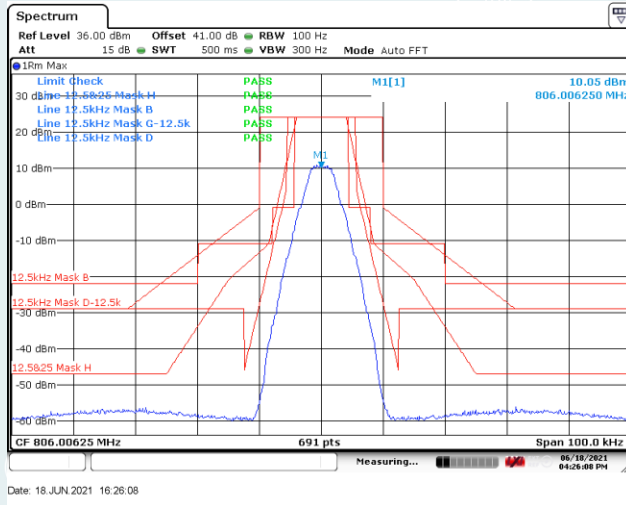


with the input signal amplitude set the AGC threshold  
High Frequency: 860.99375MHz



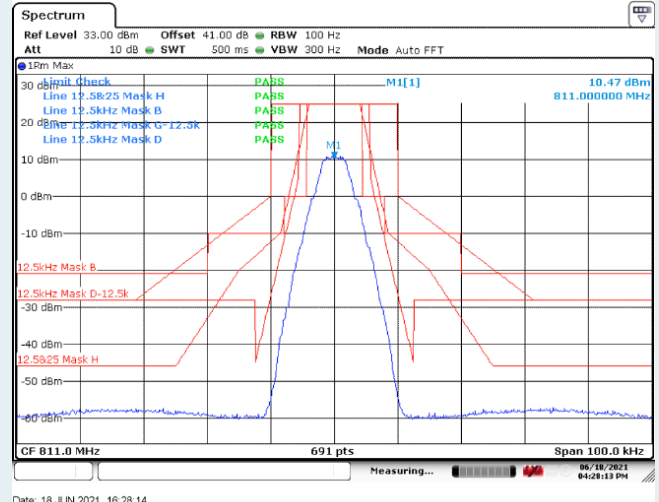
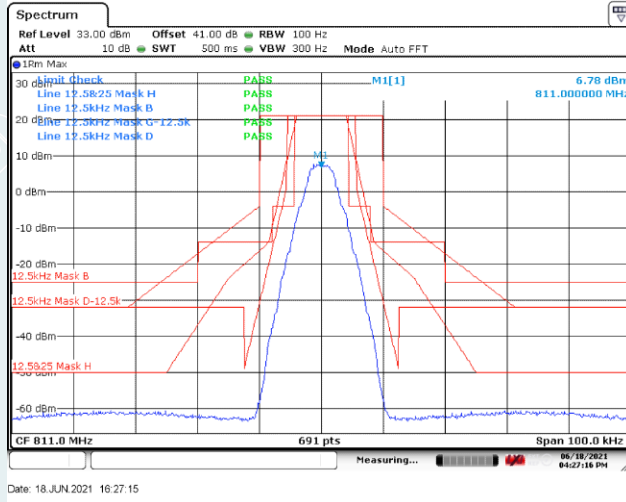
with the input signal amplitude set 3 dB above the AGC  
threshold, High Frequency: 860.99375MHz

### 10.5.5.1.2.1.2 Uplink transmit



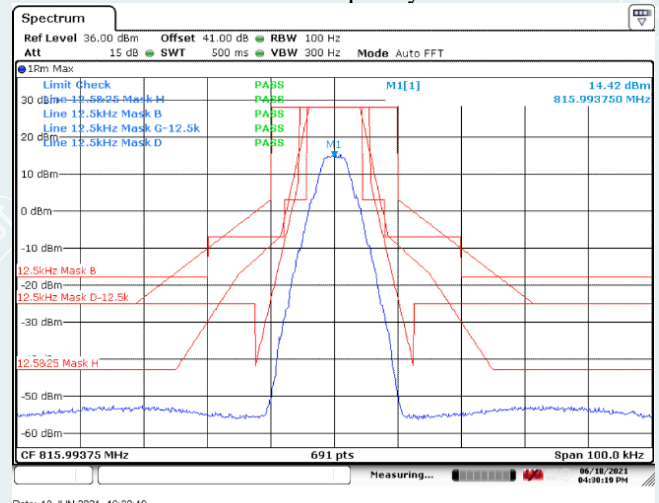
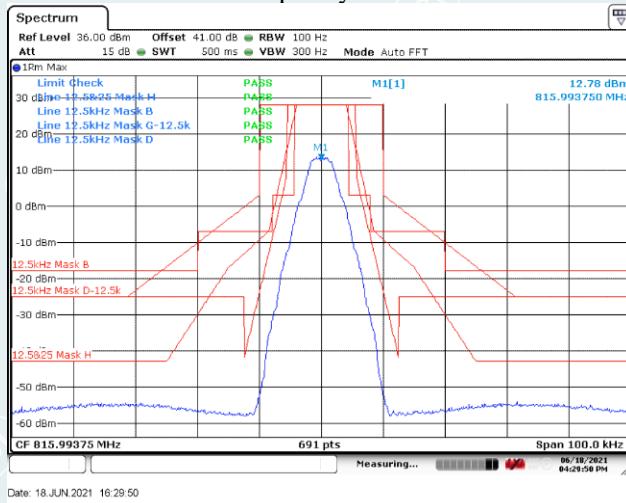
with the input signal amplitude set the AGC threshold  
Low Frequency: 806.00625MHz

with the input signal amplitude set 3 dB above the AGC  
threshold Low Frequency: 806.00625MHz



with the input signal amplitude set the AGC threshold  
Middle Frequency: 811.0MHz

with the input signal amplitude set 3 dB above the AGC  
threshold Middle Frequency: 811.0MHz

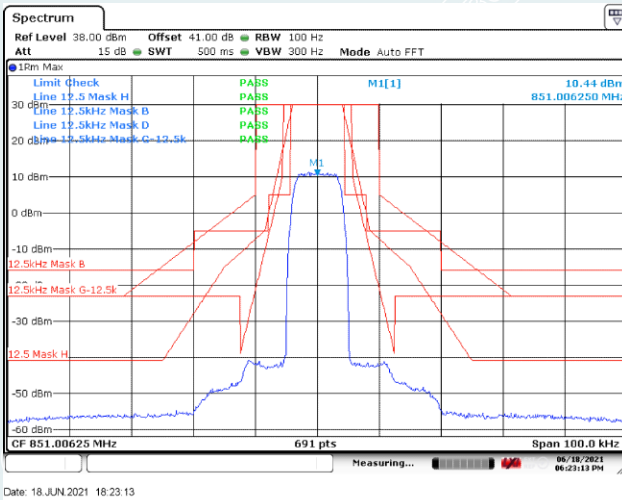


with the input signal amplitude set the AGC threshold  
High Frequency: 815.99375MHz

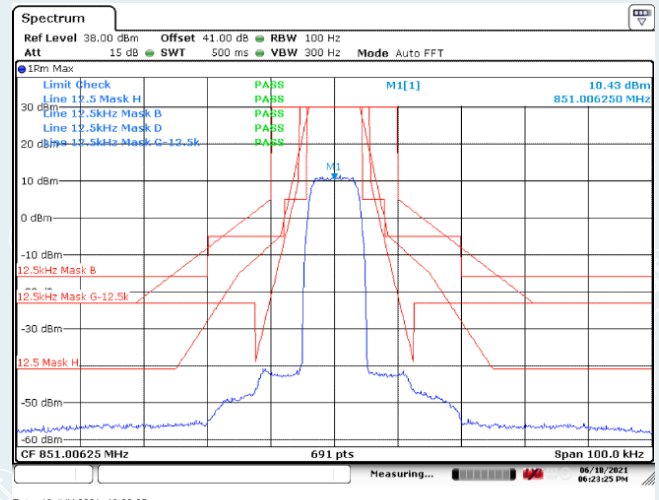
with the input signal amplitude set 3 dB above the AGC  
threshold, High Frequency: 815.99375MHz

10.5.5.1.2.2 P25 Phase II (H-DQPSK) mode

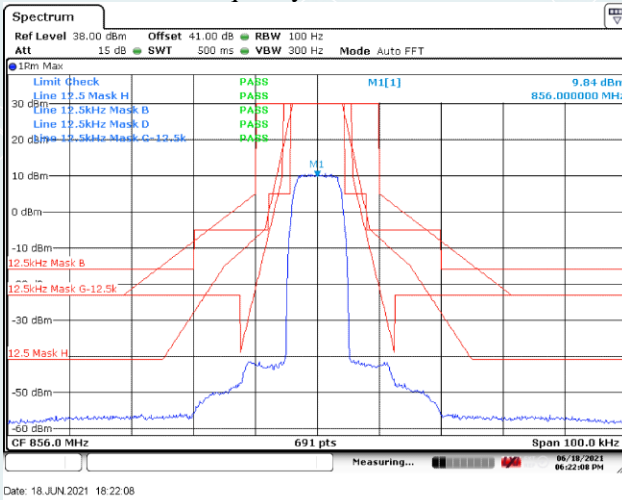
10.5.5.1.2.2.1 Downlink transmit



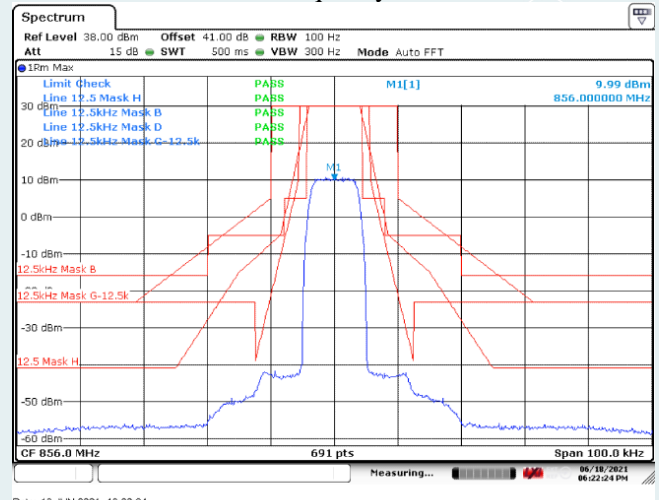
with the input signal amplitude set the AGC threshold  
Low Frequency: 851.00625MHz



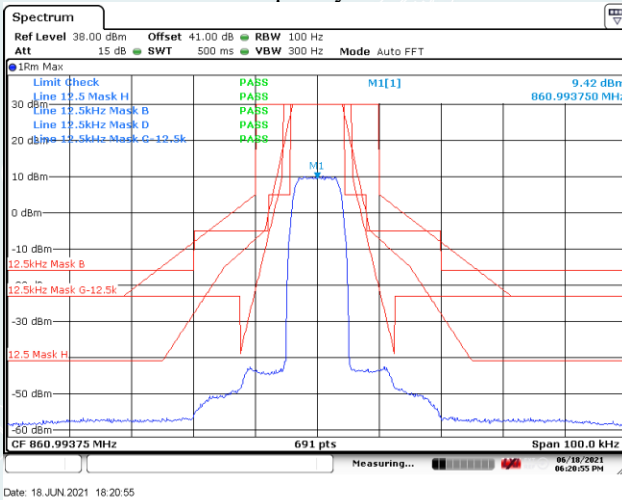
with the input signal amplitude set 3 dB above the AGC  
threshold Low Frequency: 851.00625MHz



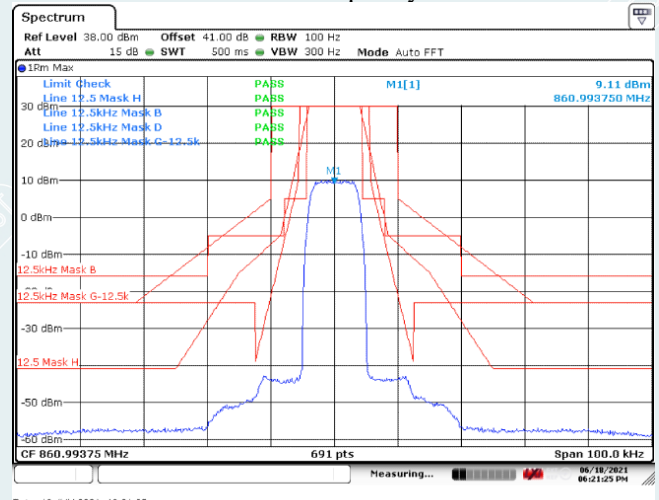
with the input signal amplitude set the AGC threshold  
Middle Frequency: 856.0MHz



with the input signal amplitude set 3 dB above the AGC  
threshold Middle Frequency: 856.0MHz

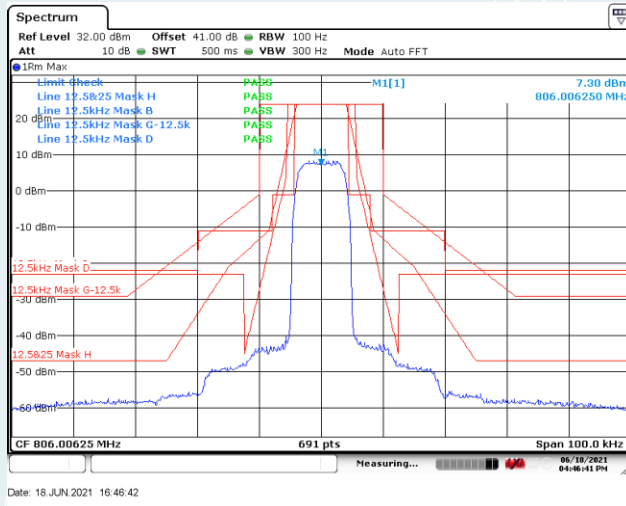


with the input signal amplitude set the AGC threshold  
High Frequency: 860.99375MHz

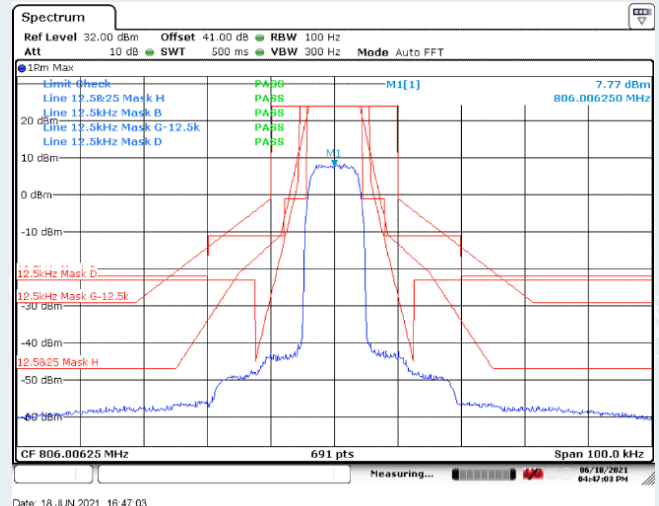


with the input signal amplitude set 3 dB above the AGC  
threshold, High Frequency: 860.99375MHz

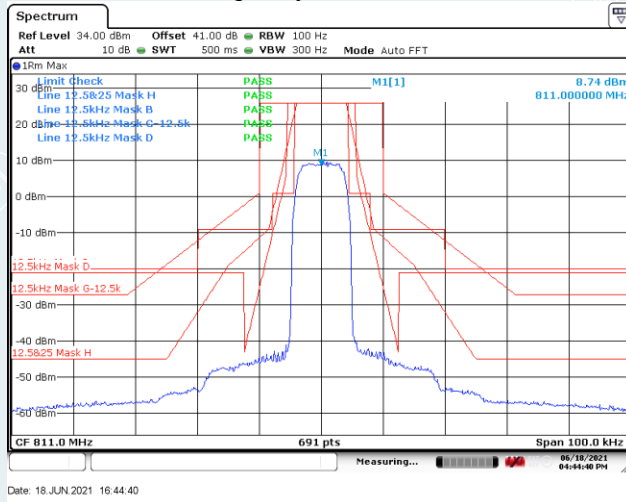
### 10.5.5.1.2.2.2 Uplink transmit



with the input signal amplitude set the AGC threshold  
Low Frequency: 806.00625MHz



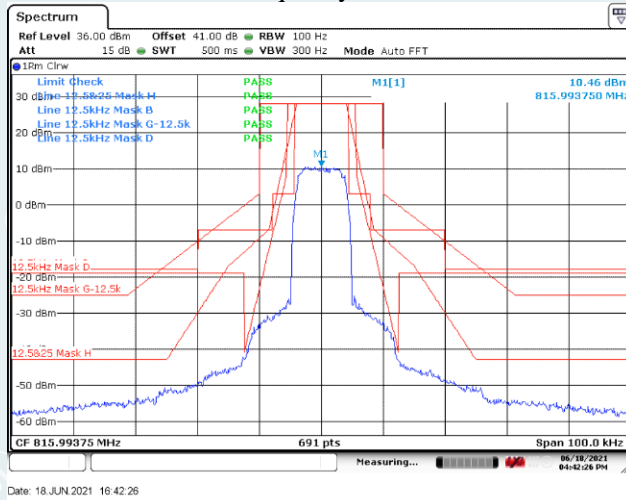
with the input signal amplitude set 3 dB above the AGC threshold  
Low Frequency: 806.00625MHz



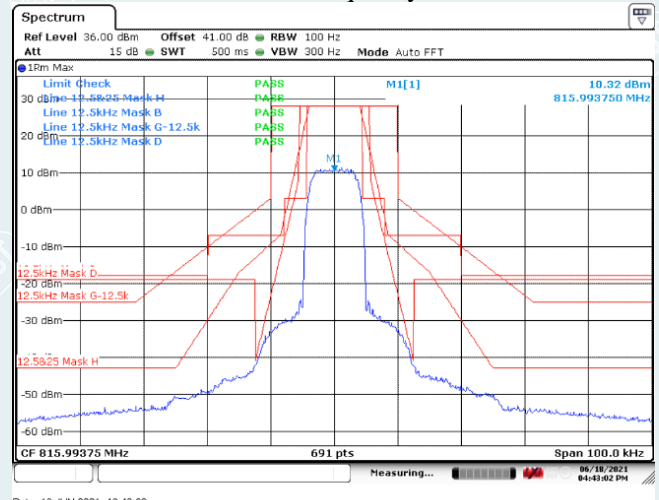
with the input signal amplitude set the AGC threshold  
Middle Frequency: 811.0MHz



with the input signal amplitude set 3 dB above the AGC threshold  
Middle Frequency: 811.0MHz



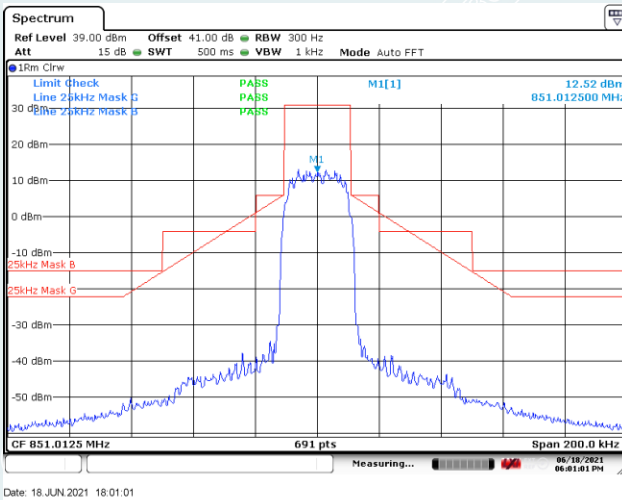
with the input signal amplitude set the AGC threshold  
High Frequency: 815.99375MHz



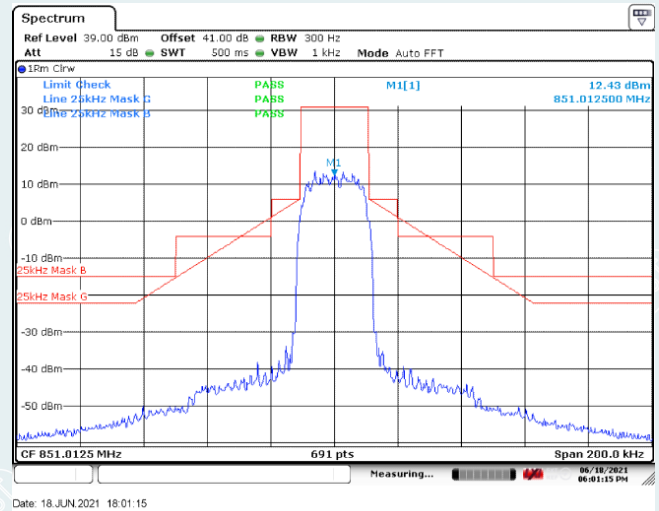
with the input signal amplitude set 3 dB above the AGC threshold,  
High Frequency: 815.99375MHz

### 10.5.5.1.2.3 TETRA mode

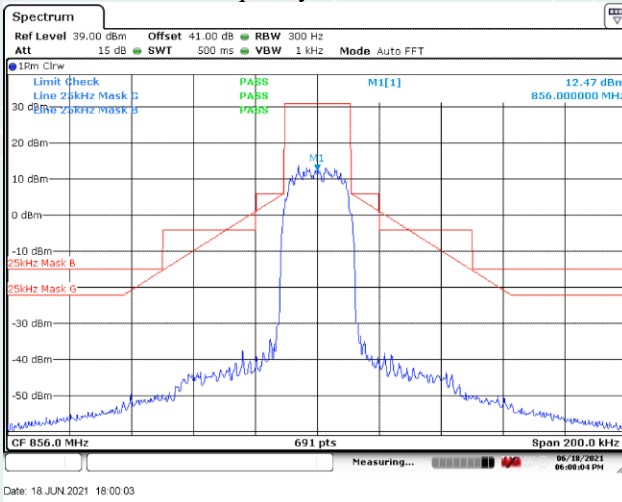
#### 10.5.5.1.2.3.1 Downlink transmit



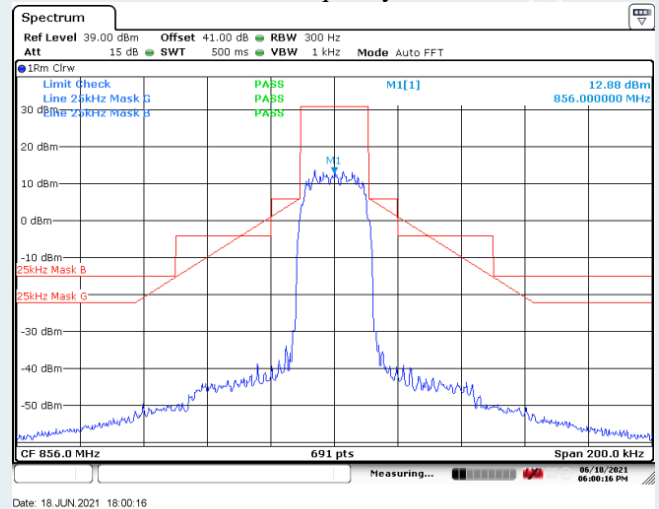
with the input signal amplitude set the AGC threshold  
Low Frequency: 851.0125MHz



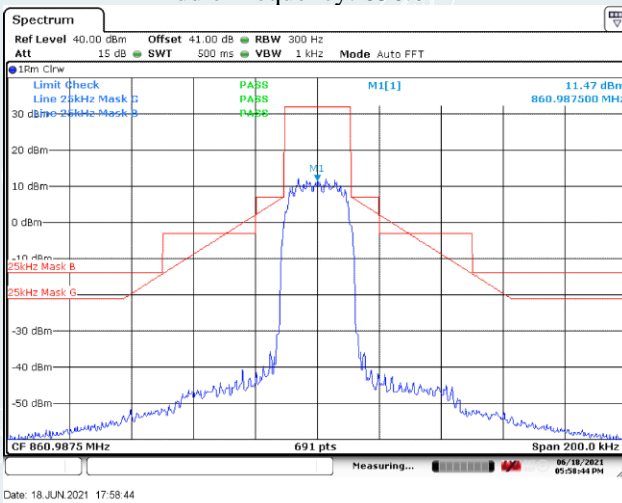
with the input signal amplitude set 3 dB above the AGC  
threshold Low Frequency: 851.0125MHz



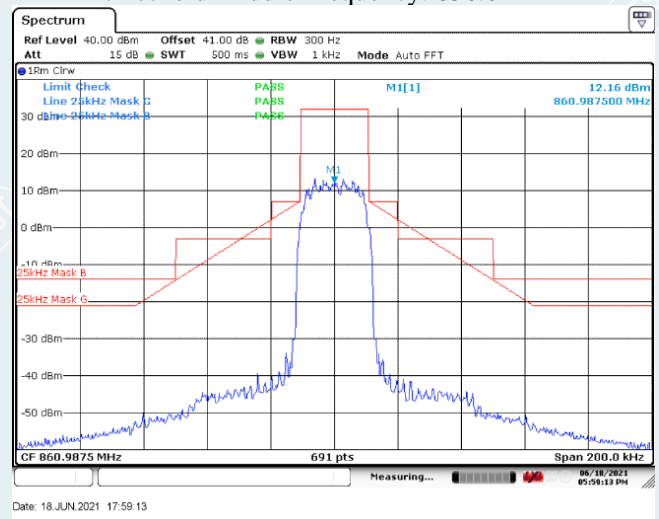
with the input signal amplitude set the AGC threshold  
Middle Frequency: 856.0MHz



with the input signal amplitude set 3 dB above the AGC  
threshold Middle Frequency: 856.0MHz

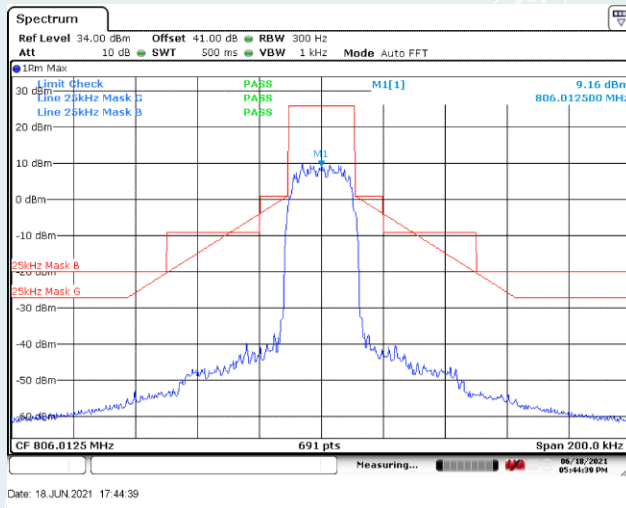


with the input signal amplitude set the AGC threshold  
High Frequency: 860.9875MHz

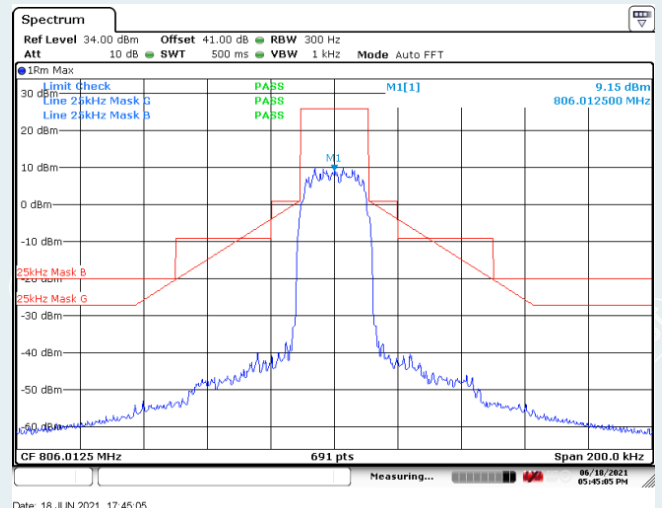


with the input signal amplitude set 3 dB above the AGC  
threshold, High Frequency: 860.9875MHz

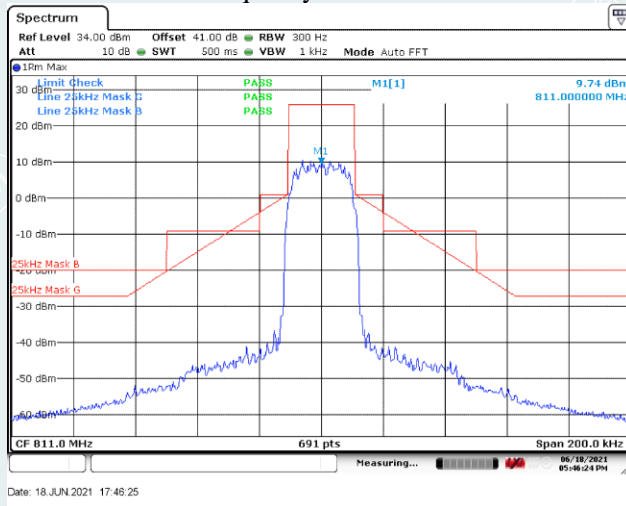
### 10.5.5.1.2.3.2 Uplink transmit



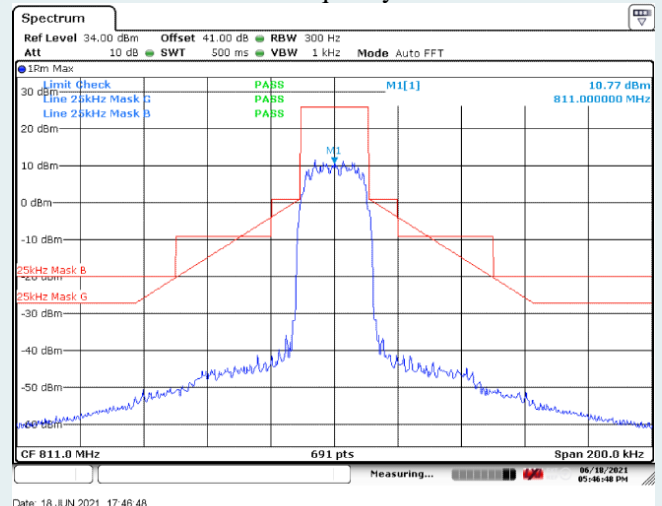
with the input signal amplitude set the AGC threshold  
Low Frequency: 806.0125MHz



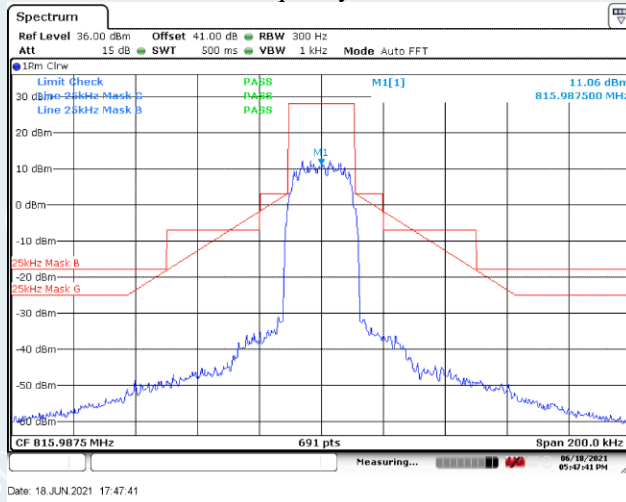
with the input signal amplitude set 3 dB above the AGC threshold  
Low Frequency: 806.0125MHz



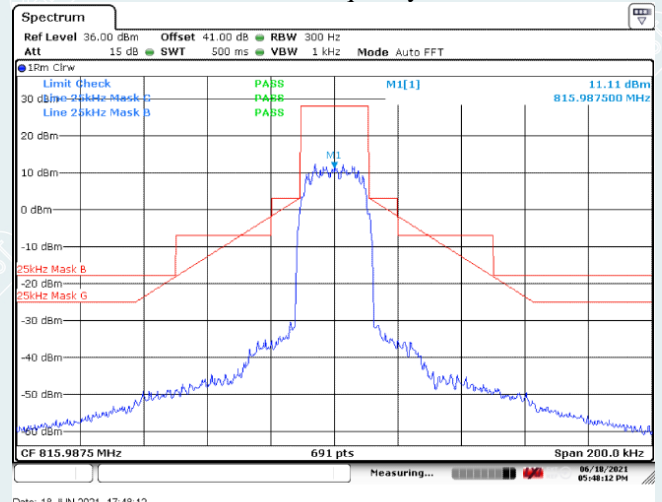
with the input signal amplitude set the AGC threshold  
Middle Frequency: 811.0MHz



with the input signal amplitude set 3 dB above the AGC threshold  
Middle Frequency: 811.0MHz



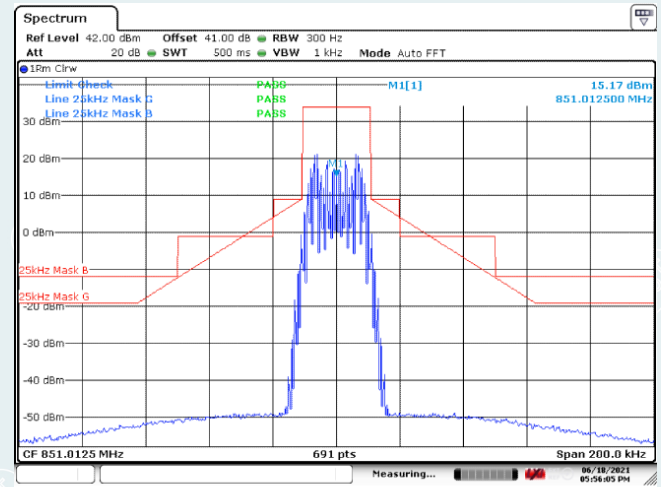
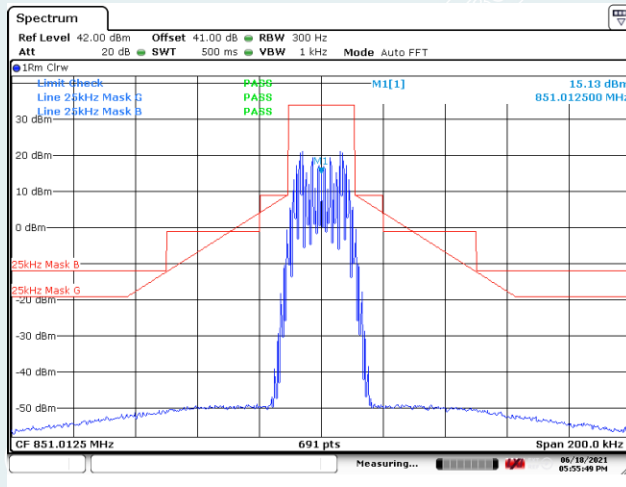
with the input signal amplitude set the AGC threshold  
High Frequency: 815.9875MHz



with the input signal amplitude set 3 dB above the AGC threshold,  
High Frequency: 815.9875MHz

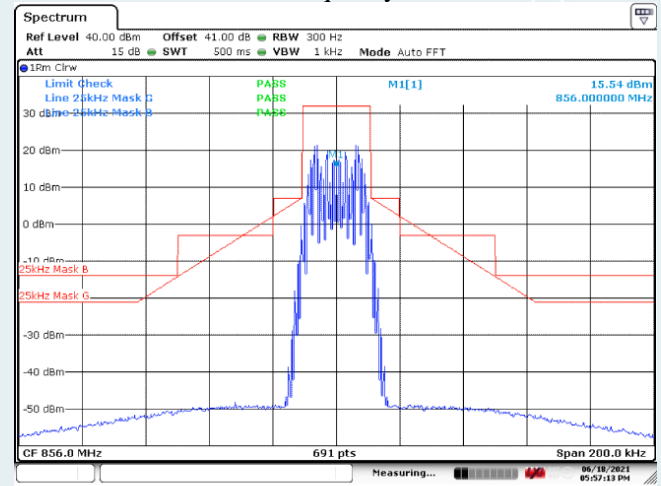
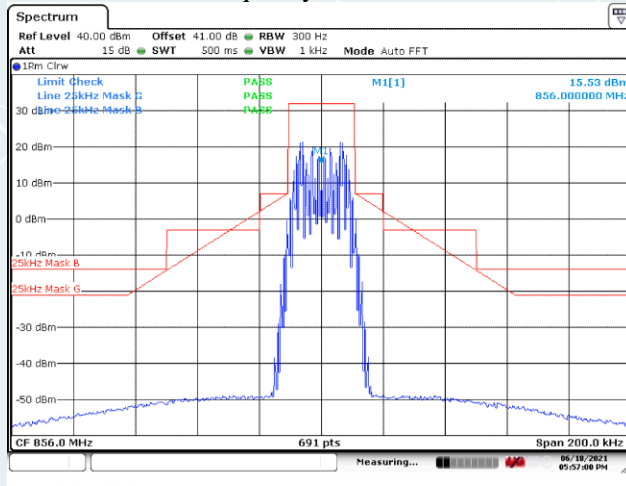
### 10.5.5.1.2.4 Analog FM mode

#### 10.5.5.1.2.4.1 Downlink transmit



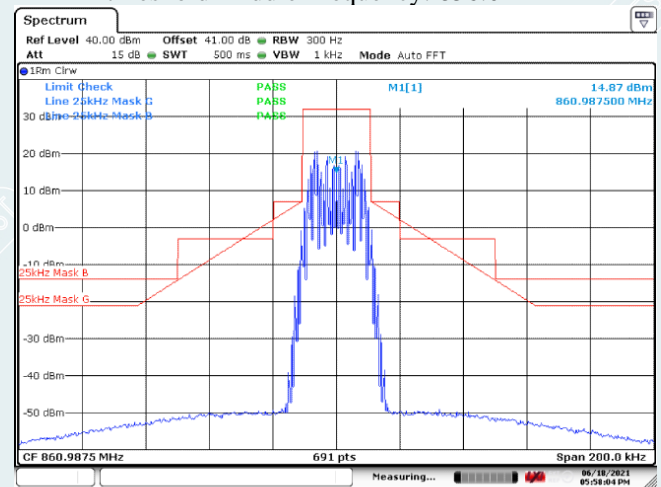
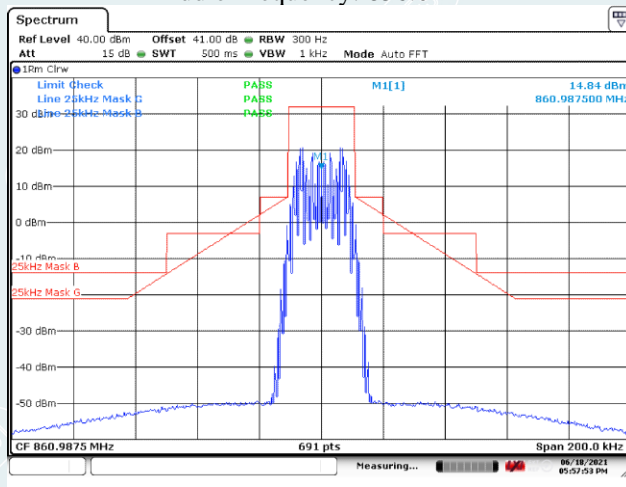
with the input signal amplitude set the AGC threshold  
Low Frequency: 851.0125MHz

with the input signal amplitude set 3 dB above the AGC  
threshold Low Frequency: 851.0125MHz



with the input signal amplitude set the AGC threshold  
Middle Frequency: 856.0MHz

with the input signal amplitude set 3 dB above the AGC  
threshold Middle Frequency: 856.0MHz

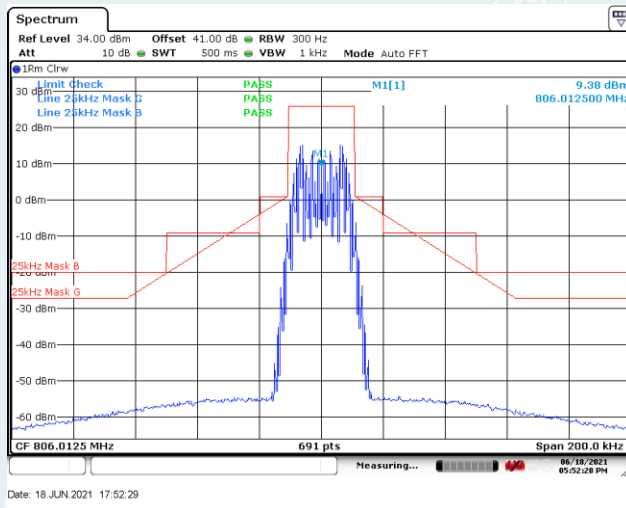


with the input signal amplitude set the AGC threshold  
High Frequency: 860.9875MHz

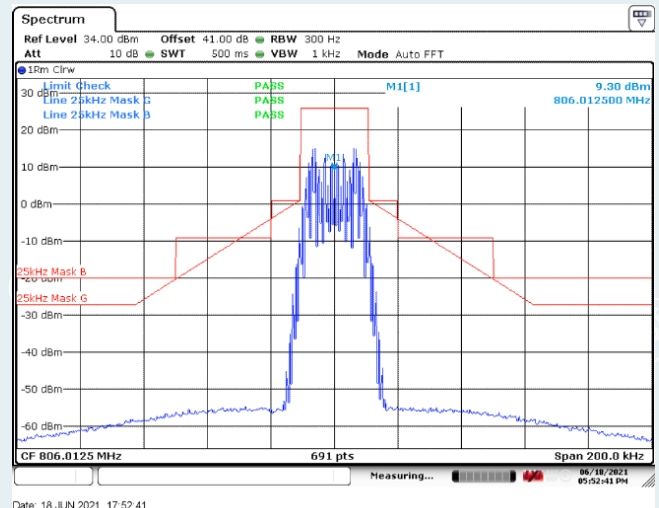
with the input signal amplitude set 3 dB above the AGC  
threshold, High Frequency: 860.9875MHz



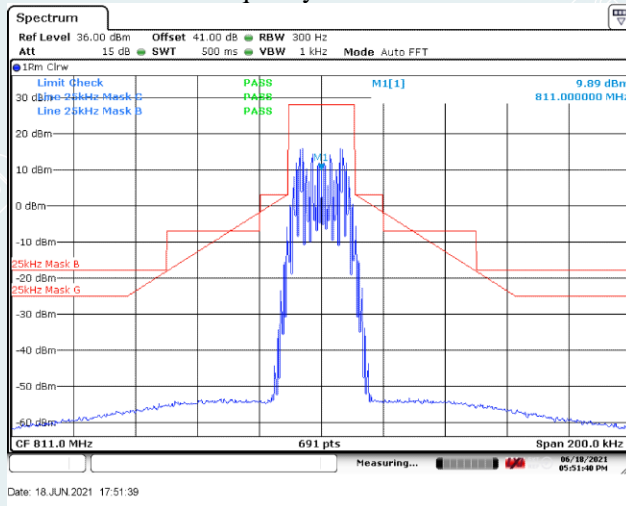
### 10.5.5.1.2.4.2 Uplink transmit



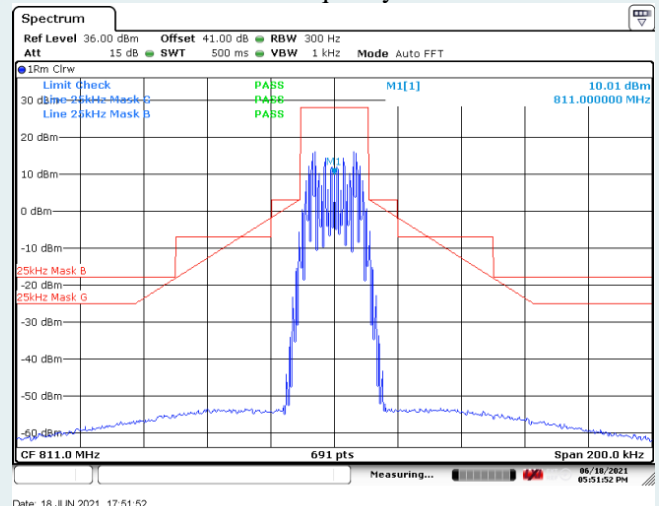
with the input signal amplitude set the AGC threshold  
Low Frequency: 806.0125MHz



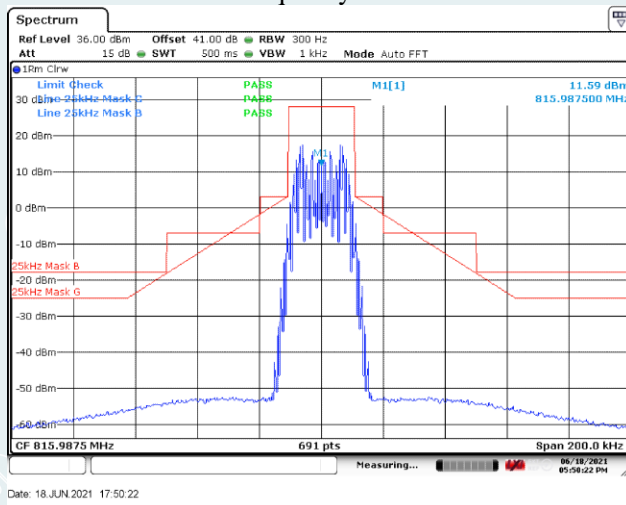
with the input signal amplitude set 3 dB above the AGC  
threshold Low Frequency: 806.0125MHz



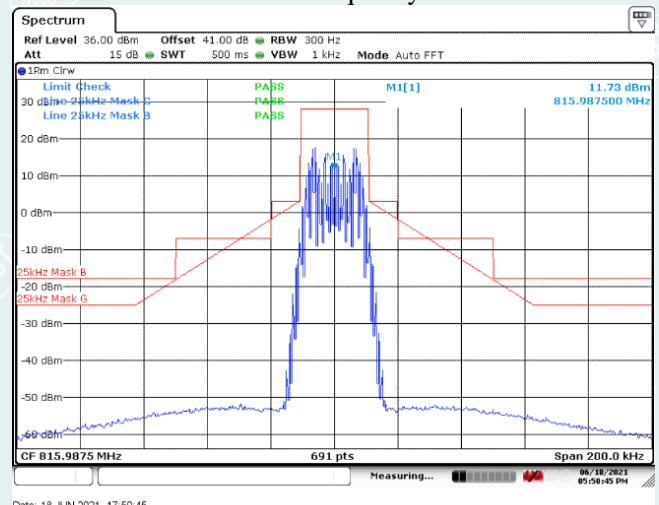
with the input signal amplitude set the AGC threshold  
Middle Frequency: 811.0MHz



with the input signal amplitude set 3 dB above the AGC  
threshold Middle Frequency: 811.0MHz



with the input signal amplitude set the AGC threshold  
High Frequency: 815.9875MHz



with the input signal amplitude set 3 dB above the AGC  
threshold, High Frequency: 815.9875MHz

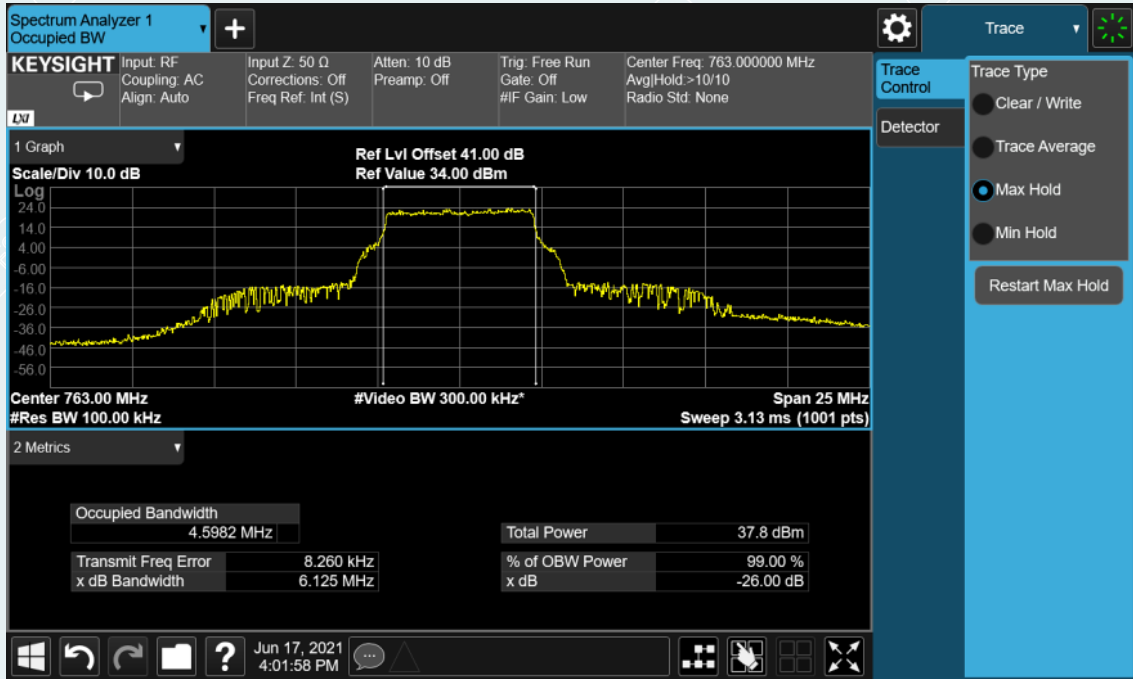
10.5.5.2 Occupied bandwidth

10.5.5.2.1 700MHz Band

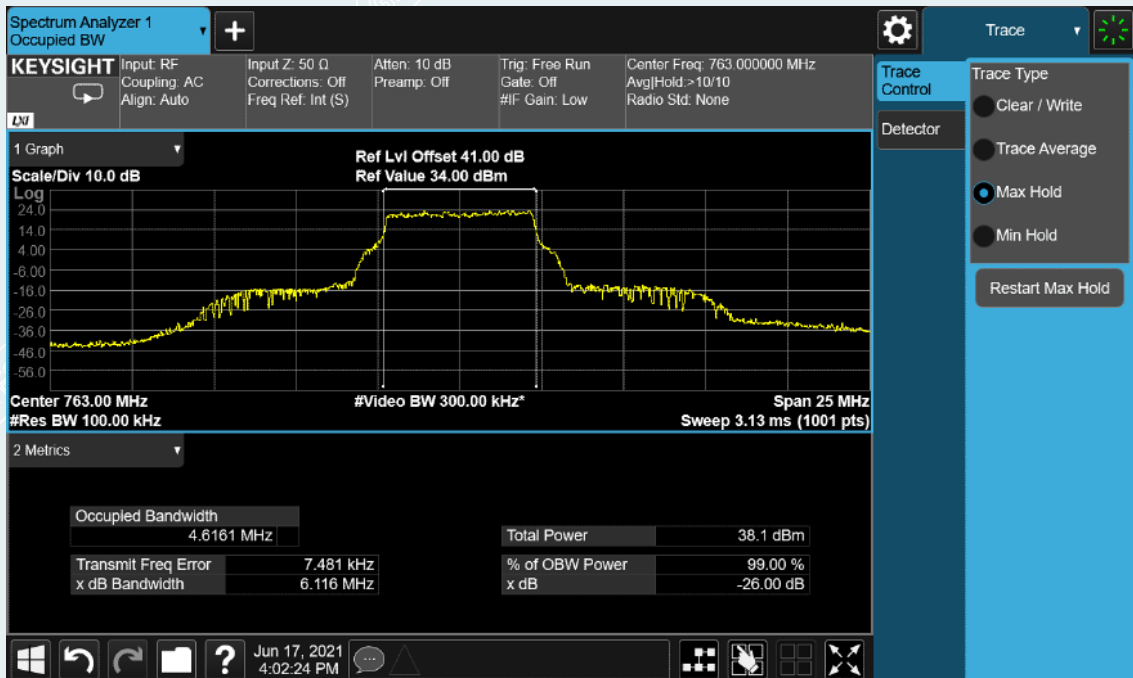
10.5.5.2.1.1 LTE mode

10.5.5.2.1.1.1 Channel Bandwidth: 5MHz

10.5.5.2.1.1.1.1 Downlink

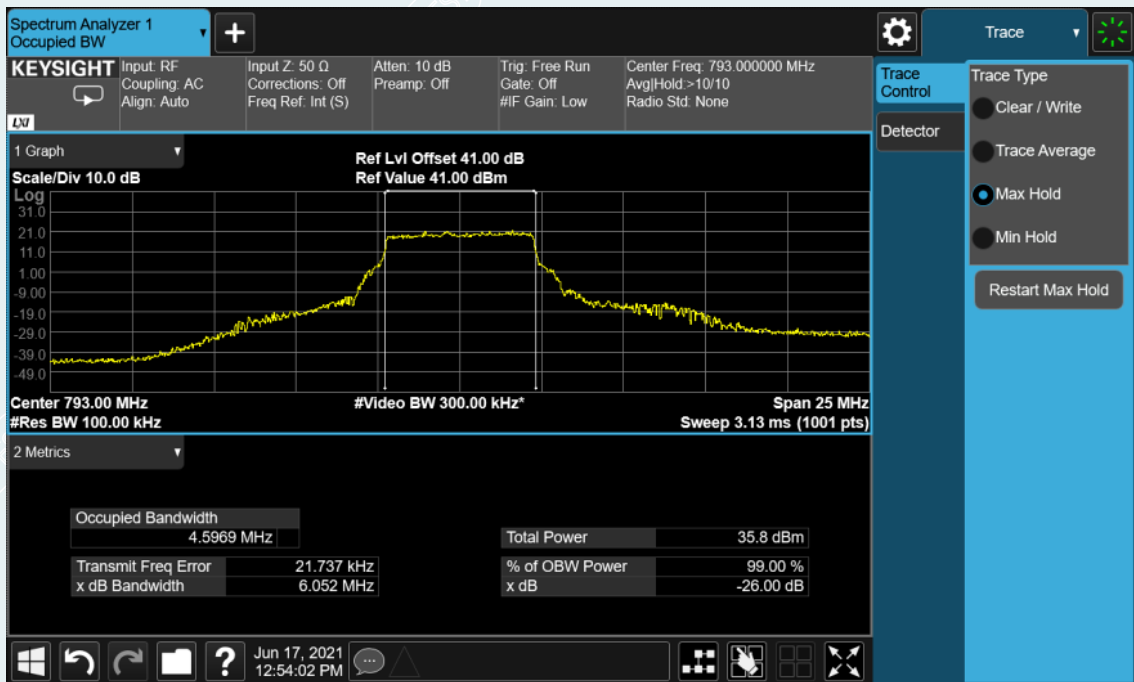


Frequency: 763.0MHz, Output occupied BW(AGC)

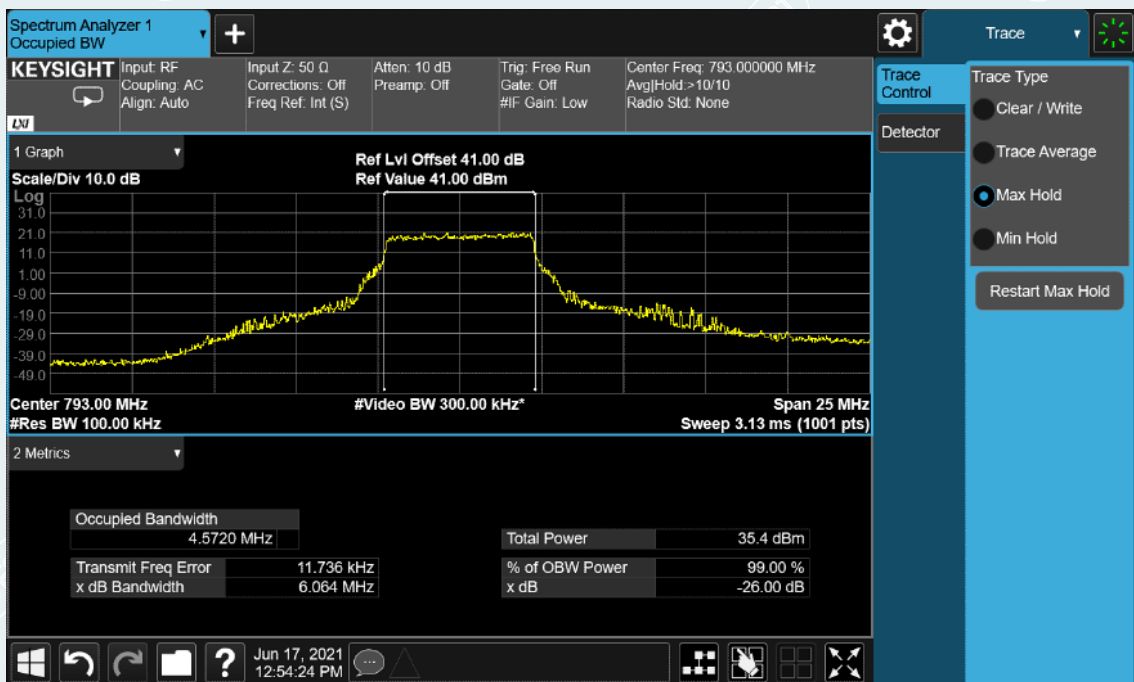


Frequency: 763.0MHz, Output occupied BW (with the input signal amplitude set 3 dB above the AGC threshold)

10.5.5.2.1.1.1.2 Uplink



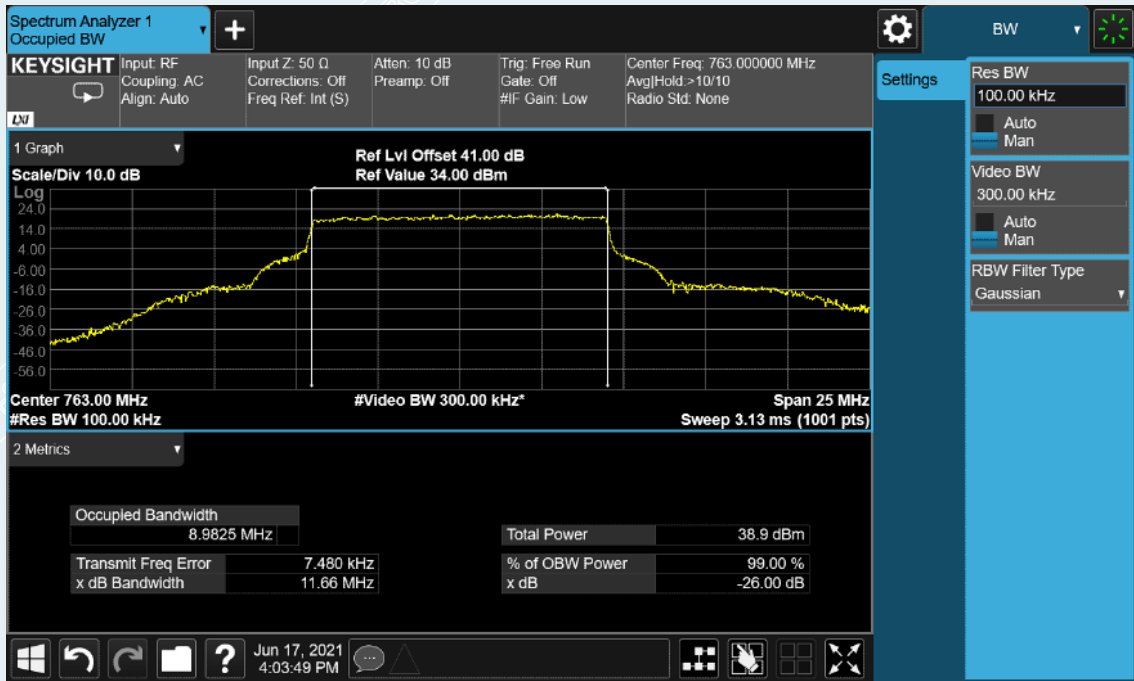
Frequency: 793.0MHz, Output occupied BW(AGC)



Frequency: 793.0MHz, Output occupied BW (with the input signal amplitude set 3 dB above the AGC threshold)

10.5.5.2.1.1.2 Channel Bandwidth: 10MHz

10.5.5.2.1.1.2.1 Downlink

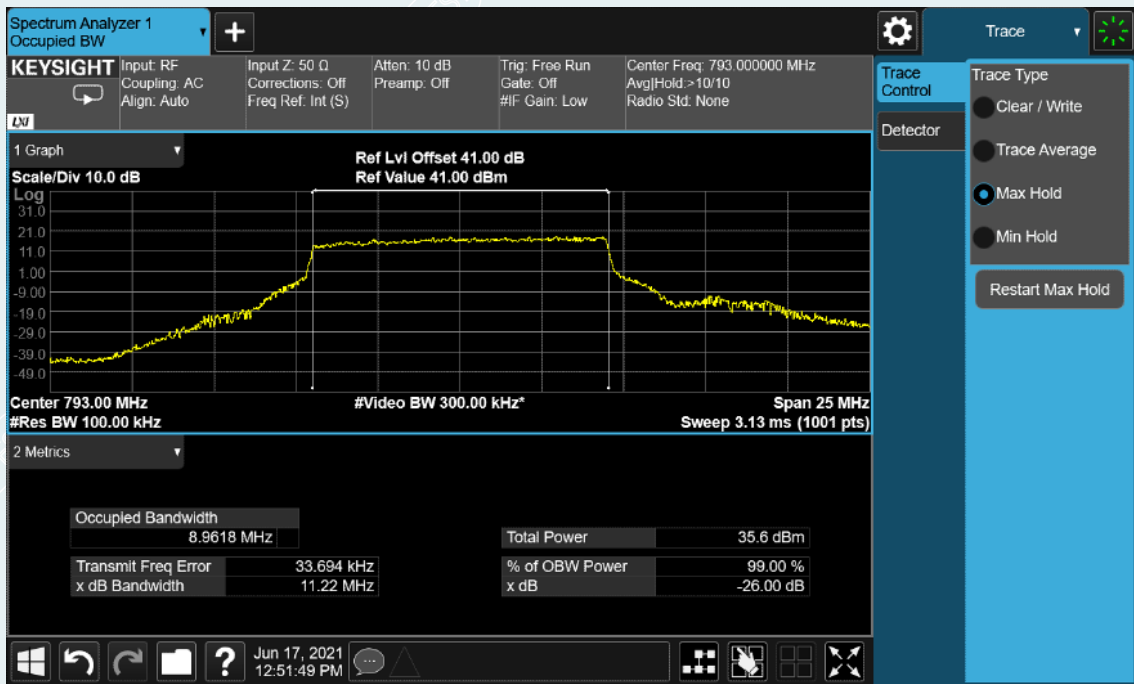


Frequency: 763.0MHz, Output occupied BW(AGC)

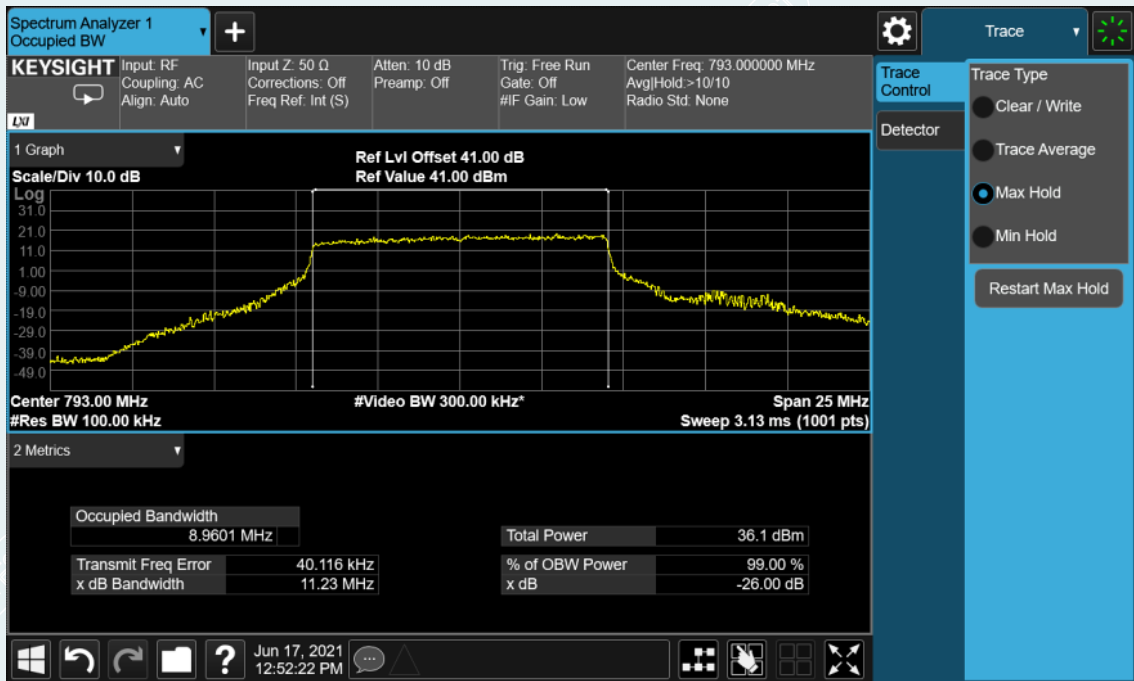


Frequency: 763.0MHz, Output occupied BW (with the input signal amplitude set 3 dB above the AGC threshold)

10.5.5.2.1.1.2.2 Uplink



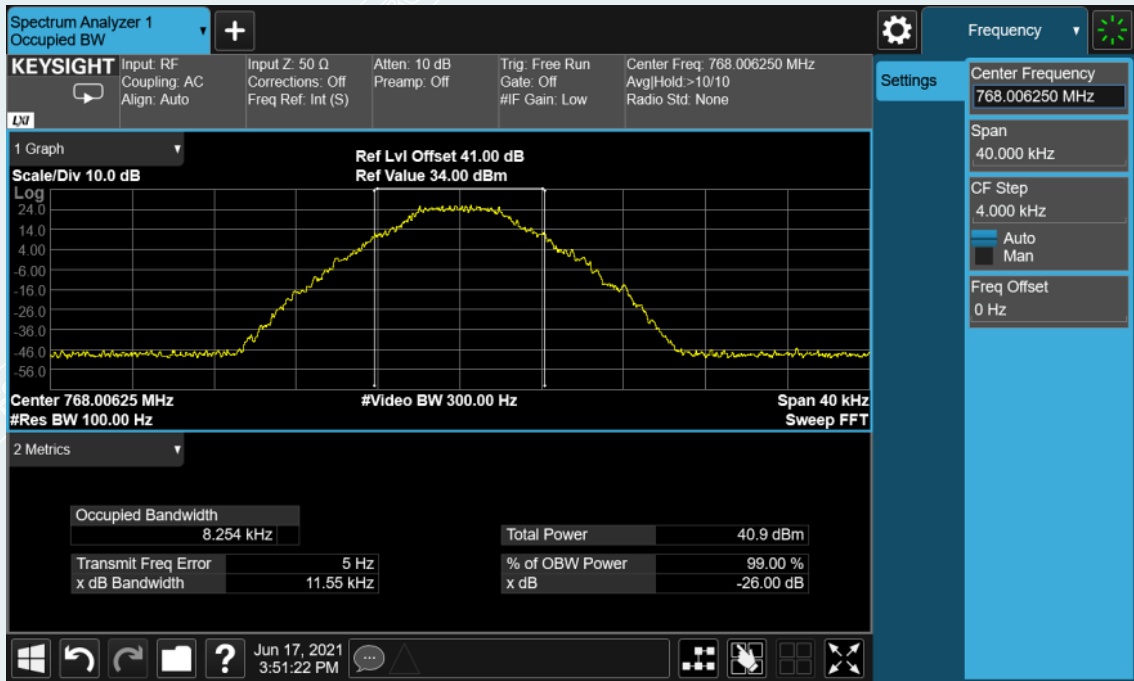
Frequency: 793.0MHz, Output occupied BW(AGC)



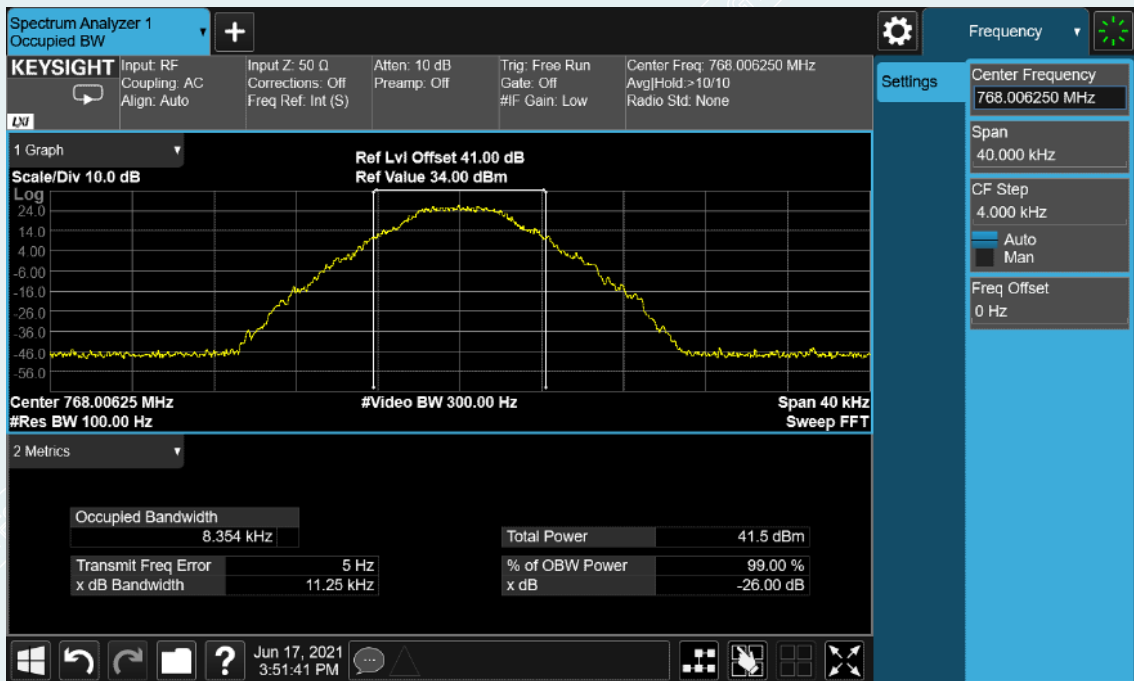
Frequency: 793.0MHz, Output occupied BW (with the input signal amplitude set 3 dB above the AGC threshold)

10.5.5.2.1.2 P25 Phase I(C4FM) mode

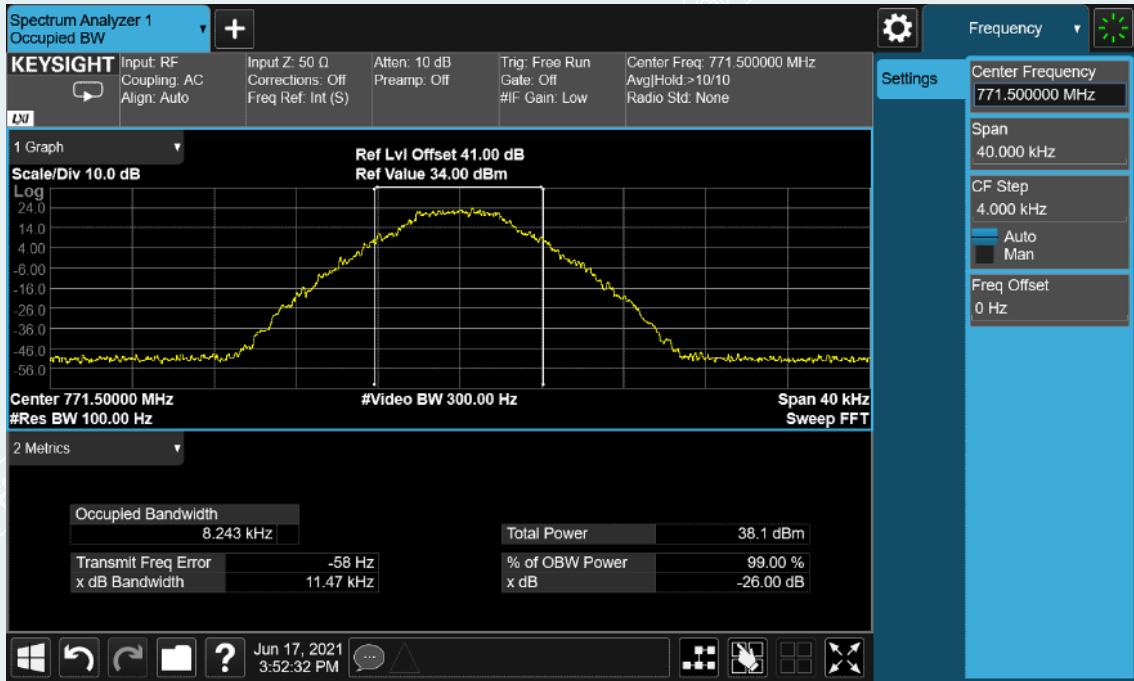
10.5.5.2.1.2.1 Downlink



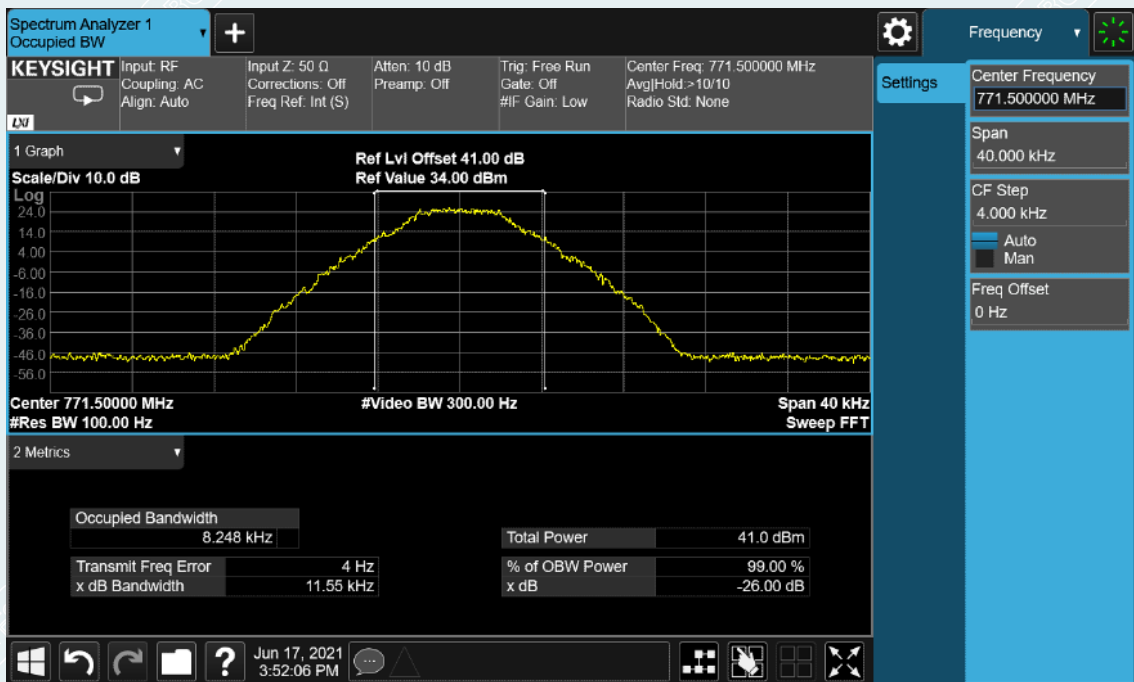
Low Frequency: 768.00625MHz, Output occupied BW(AGC)



Low Frequency: 768.00625MHz, Output occupied BW (with the input signal amplitude set 3 dB above the AGC threshold)



Middle Frequency: 771.5MHz, Output occupied BW(AGC)



Middle Frequency: 771.5MHz, Output occupied BW (with the input signal amplitude set 3 dB above the AGC threshold)