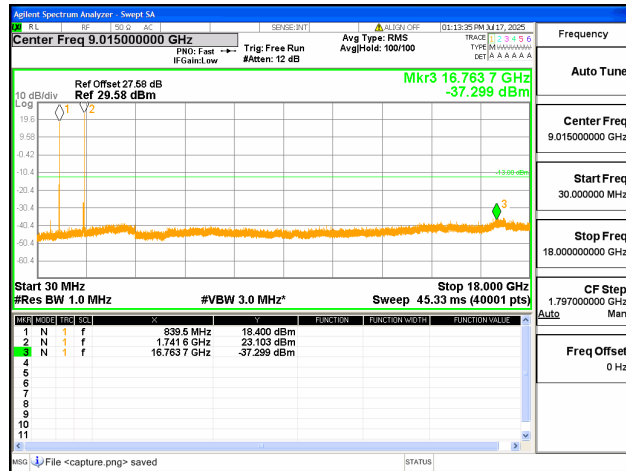
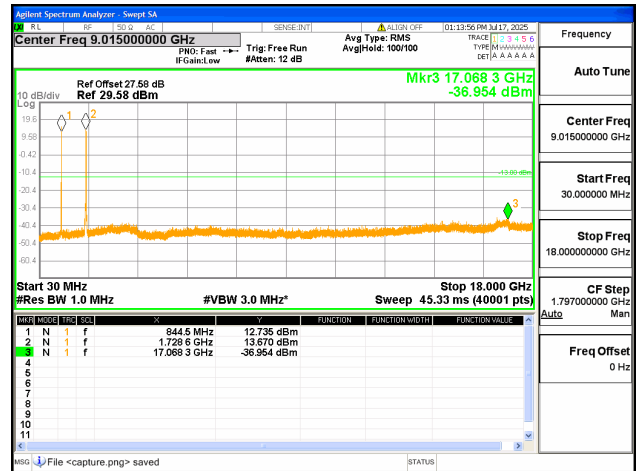
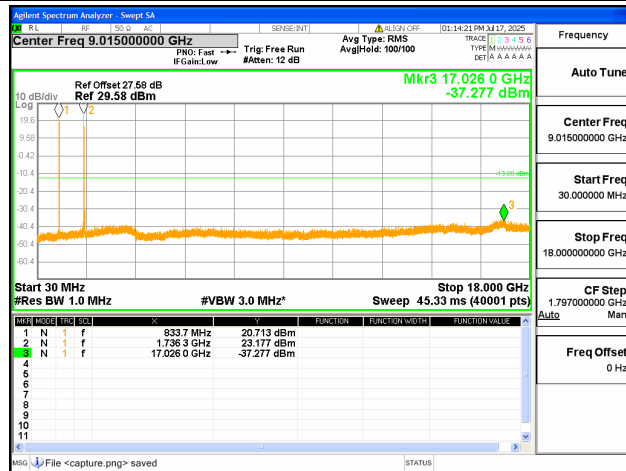
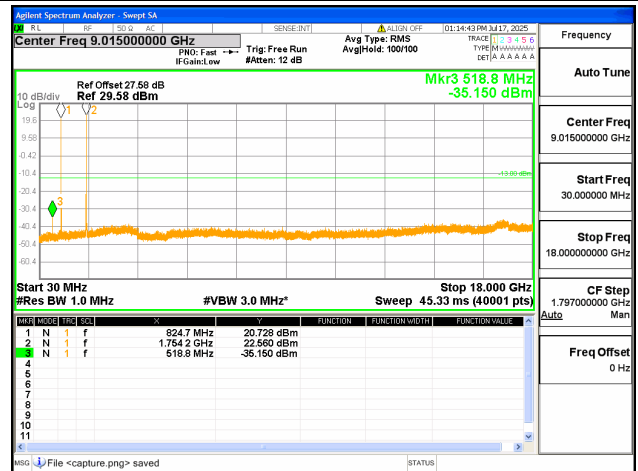
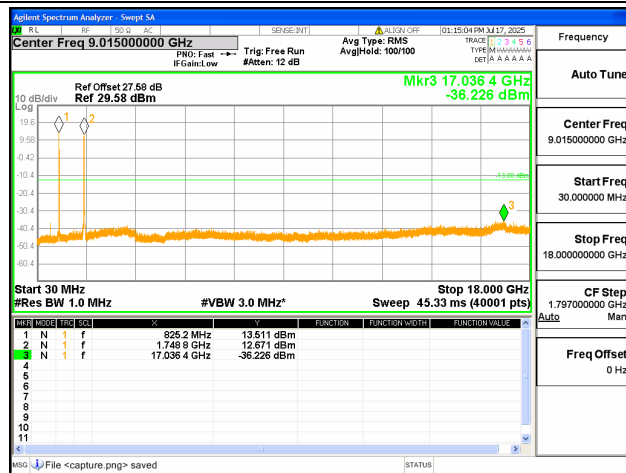




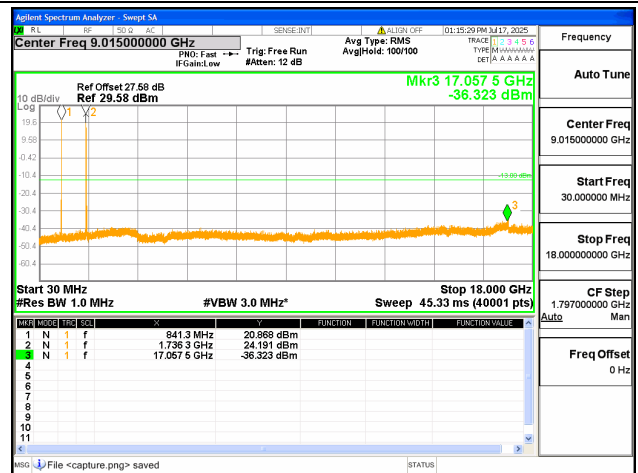
100@0-50@0

4A-5A / 20+10MHz / QPSK / Mid+High CH /  
1@99-1@0

1@0-1@49

4A-5A / 20+10MHz / QPSK / Mid+High CH /  
100@0-50@04A-5A / 20+10MHz / QPSK / High+Low CH /  
1@0-1@494A-5A / 20+10MHz / QPSK / High+Low CH /  
1@99-1@0

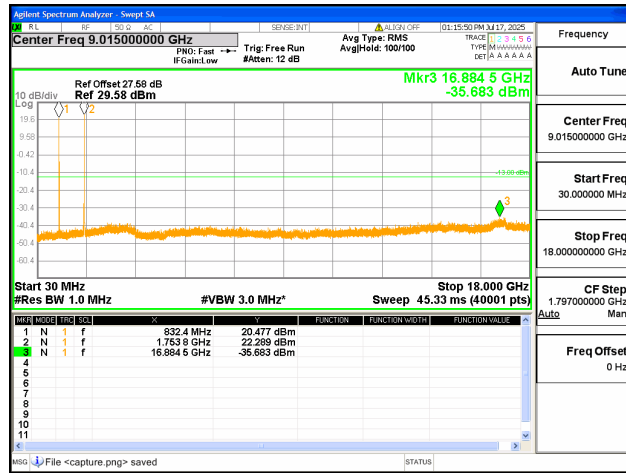
4A-5A / 20+10MHz / QPSK / High+Low CH /



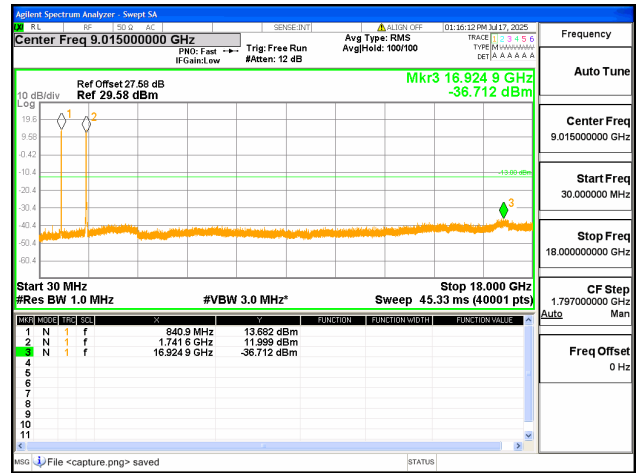
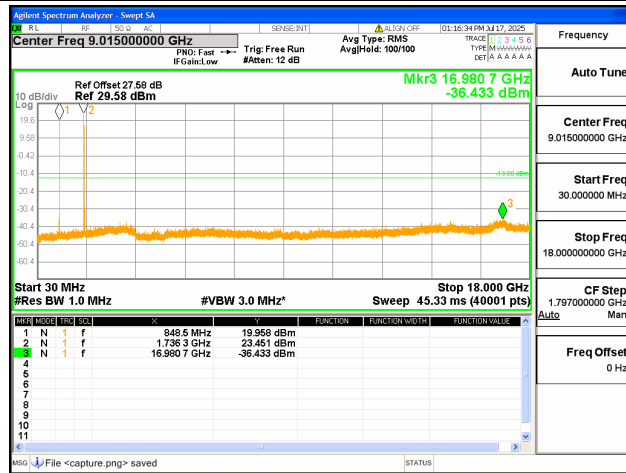
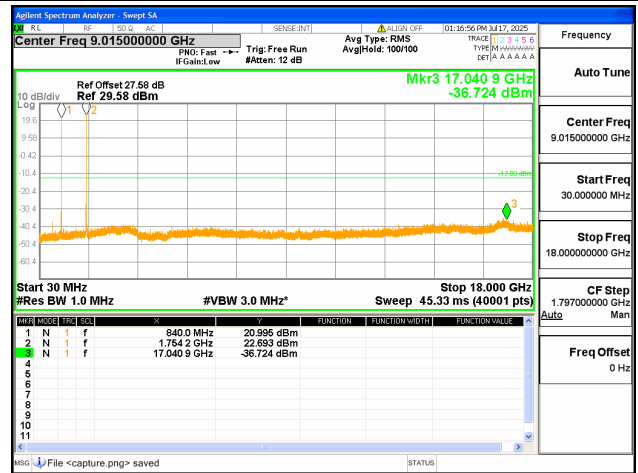
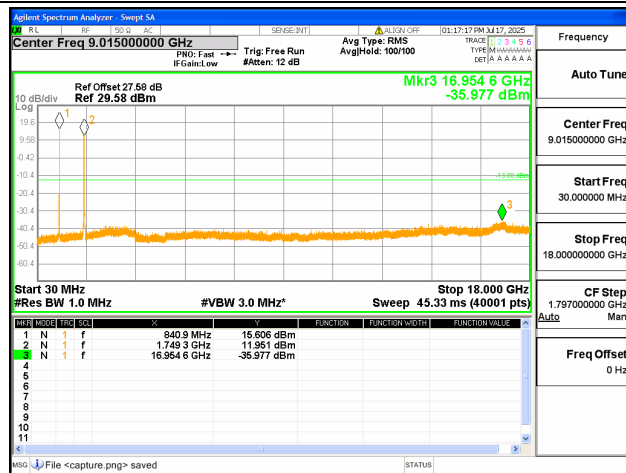
4A-5A / 20+10MHz / QPSK / High+Mid CH /



100@0-50@0

4A-5A / 20+10MHz / QPSK / High+Mid CH /  
1@99-1@0

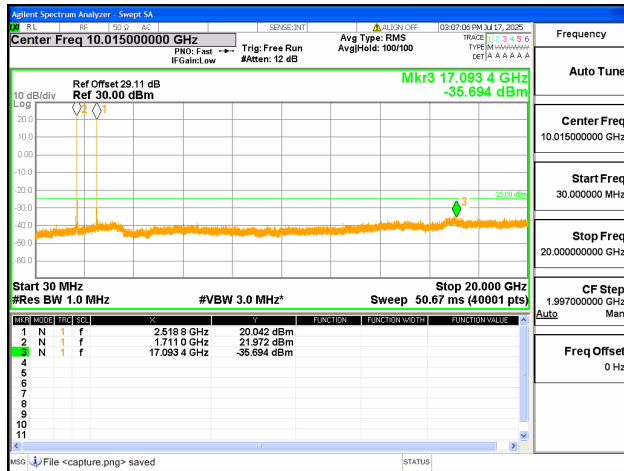
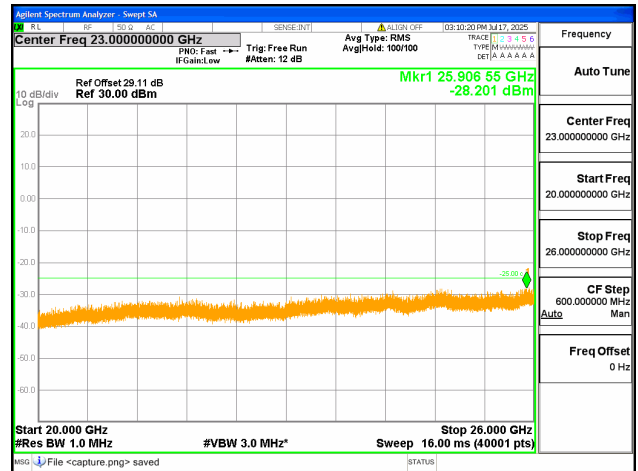
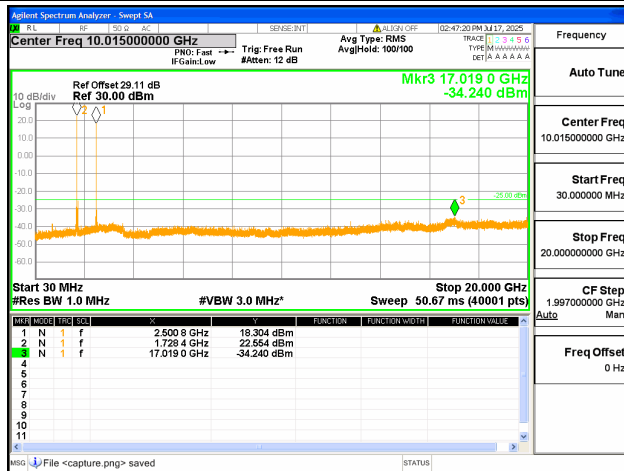
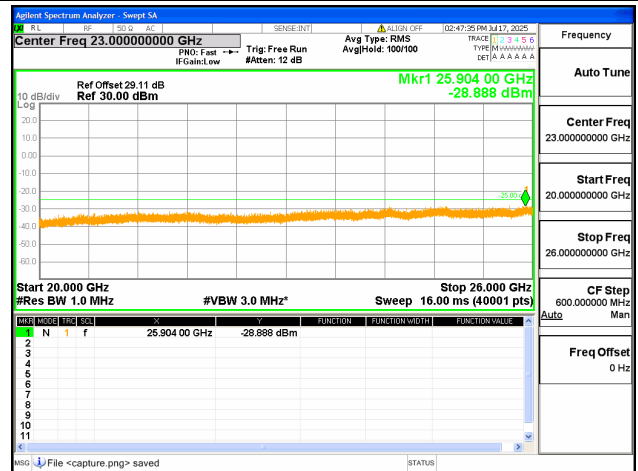
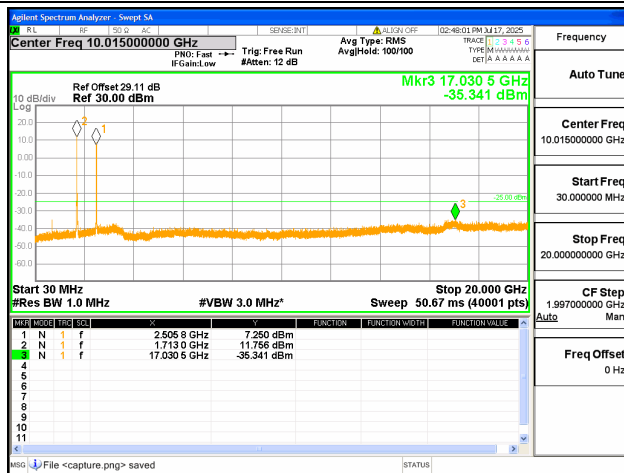
1@0-1@49

4A-5A / 20+10MHz / QPSK / High+Mid CH /  
100@0-50@04A-5A / 20+10MHz / QPSK / High+High CH /  
1@0-1@494A-5A / 20+10MHz / QPSK / High+High CH /  
1@99-1@0

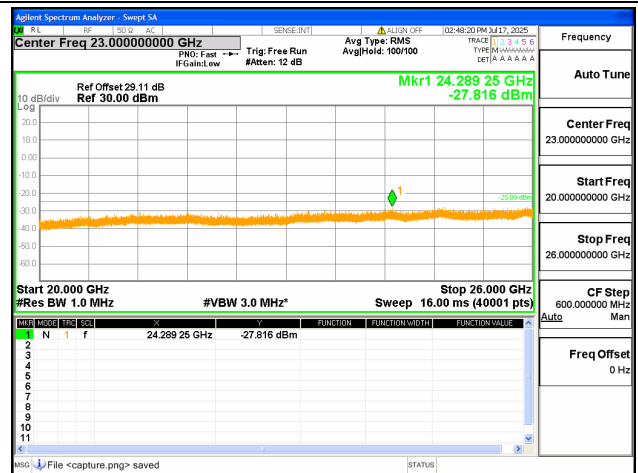
4A-5A / 20+10MHz / QPSK / High+High CH /



100@0-50@0

4A-7A-30M-20G / 20+20MHz / QPSK /  
Low+Low CH / 1@0-1@994A-7A-20G-26G / 20+20MHz / QPSK /  
Low+Low CH / 1@0-1@994A-7A-30M-20G / 20+20MHz / QPSK /  
Low+Low CH / 1@99-1@04A-7A-20G-26G / 20+20MHz / QPSK /  
Low+Low CH / 1@99-1@0

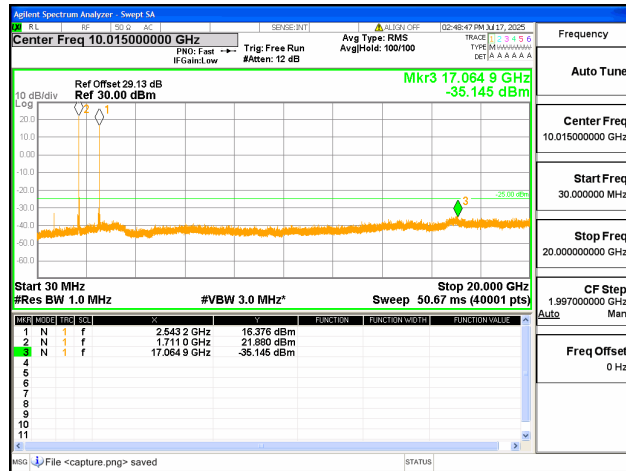
4A-7A-30M-20G / 20+20MHz / QPSK /



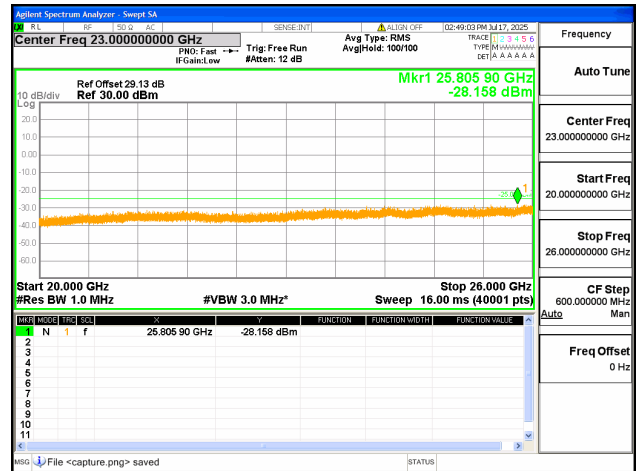
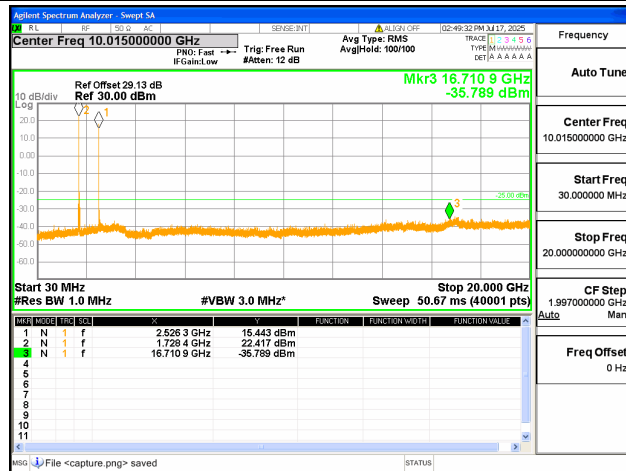
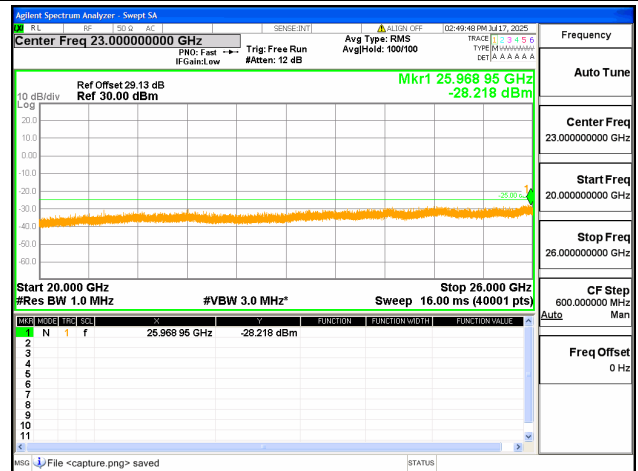
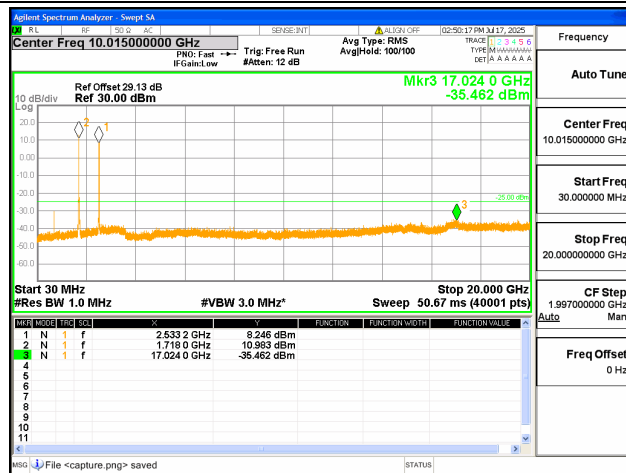
4A-7A-20G-26G / 20+20MHz / QPSK /



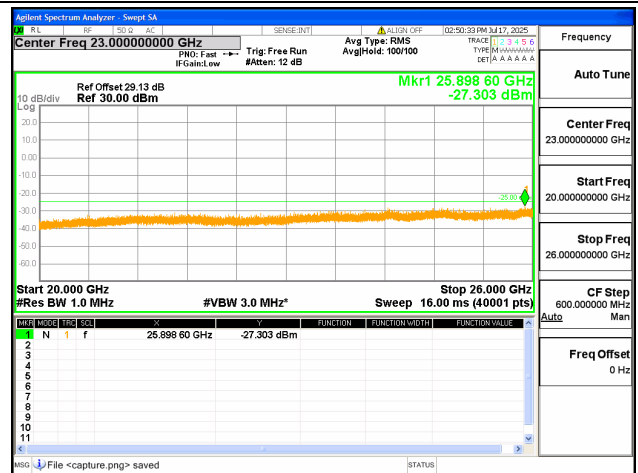
## Low+Low CH / 100@0-100@0

4A-7A-30M-20G / 20+20MHz / QPSK /  
Low+Mid CH / 1@0-1@99

## Low+Low CH / 100@0-100@0

4A-7A-20G-26G / 20+20MHz / QPSK /  
Low+Mid CH / 1@0-1@994A-7A-30M-20G / 20+20MHz / QPSK /  
Low+Mid CH / 1@99-1@04A-7A-20G-26G / 20+20MHz / QPSK /  
Low+Mid CH / 1@99-1@0

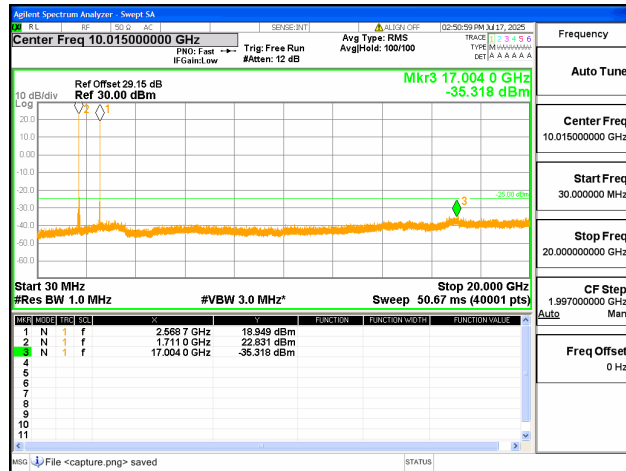
4A-7A-30M-20G / 20+20MHz / QPSK /



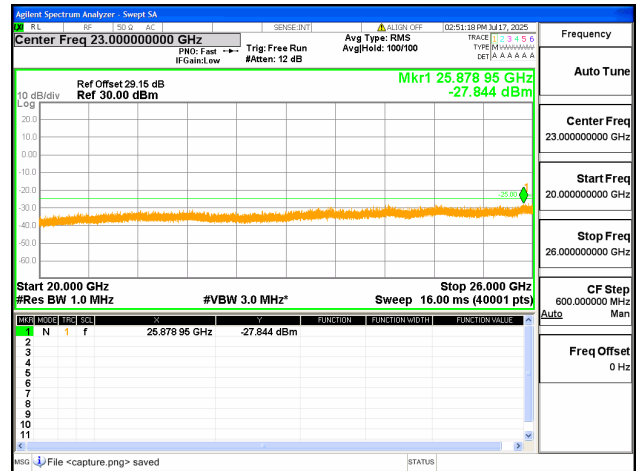
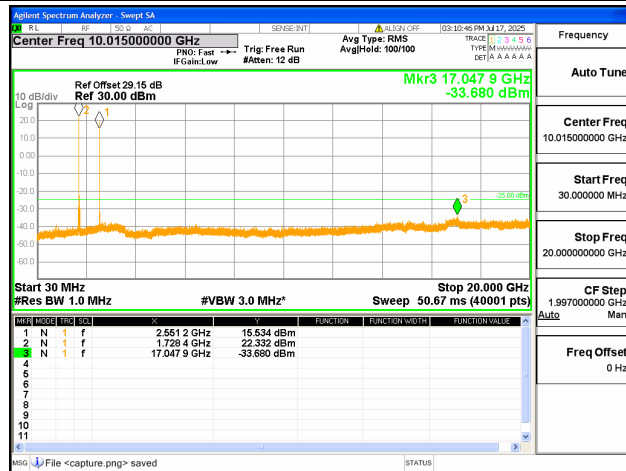
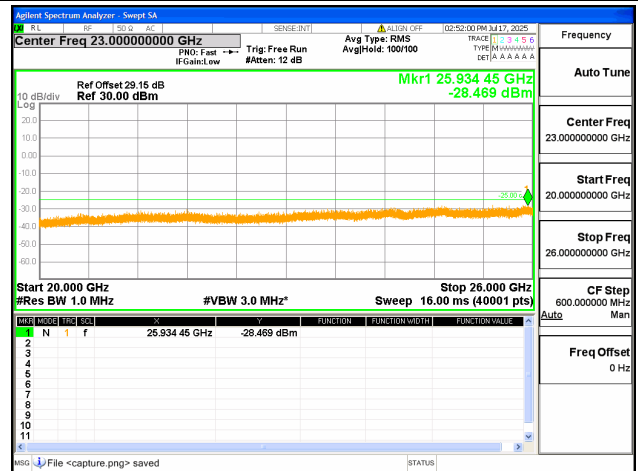
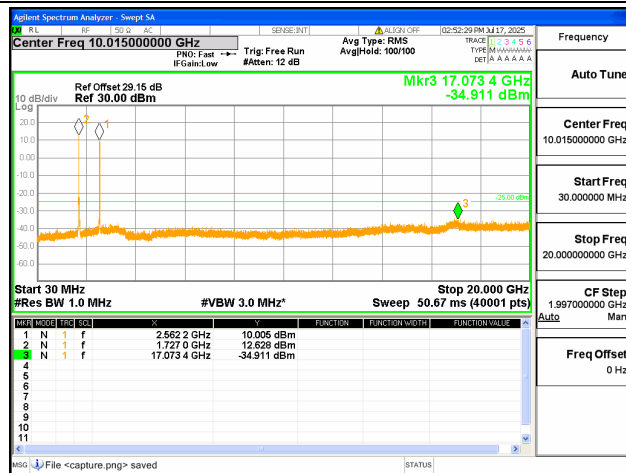
4A-7A-20G-26G / 20+20MHz / QPSK /



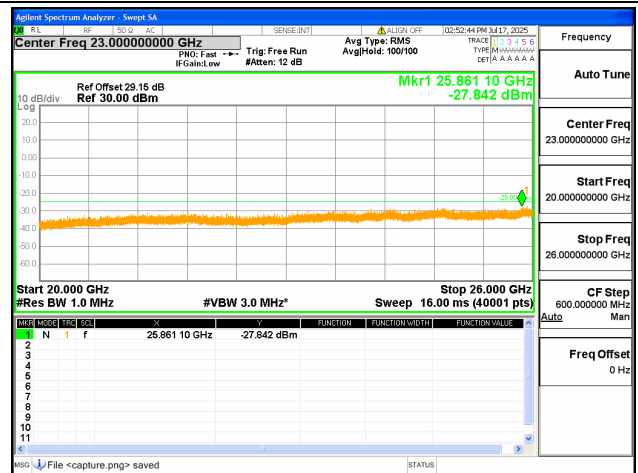
## Low+Mid CH / 100@0-100@0

4A-7A-30M-20G / 20+20MHz / QPSK /  
Low+High CH / 1@0-1@99

## Low+Mid CH / 100@0-100@0

4A-7A-20G-26G / 20+20MHz / QPSK /  
Low+High CH / 1@0-1@994A-7A-30M-20G / 20+20MHz / QPSK /  
Low+High CH / 1@99-1@04A-7A-20G-26G / 20+20MHz / QPSK /  
Low+High CH / 1@99-1@0

4A-7A-30M-20G / 20+20MHz / QPSK /

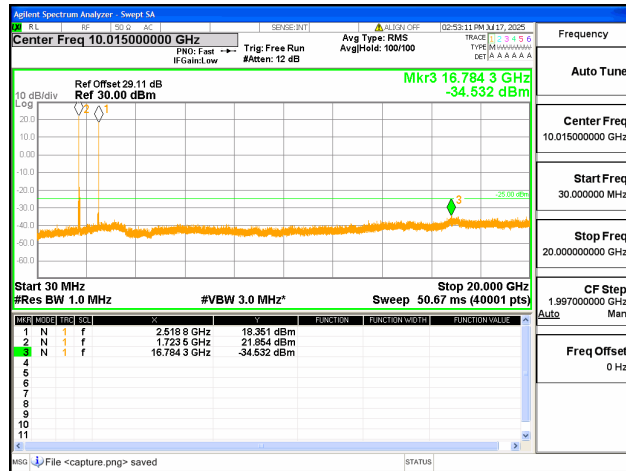


4A-7A-20G-26G / 20+20MHz / QPSK /



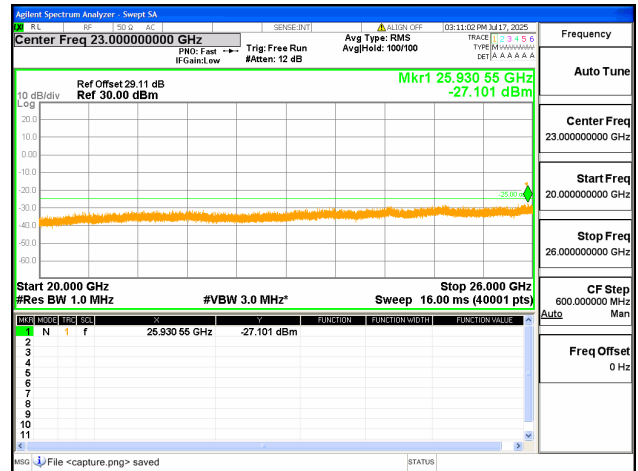


## Low+High CH / 100@0-100@0

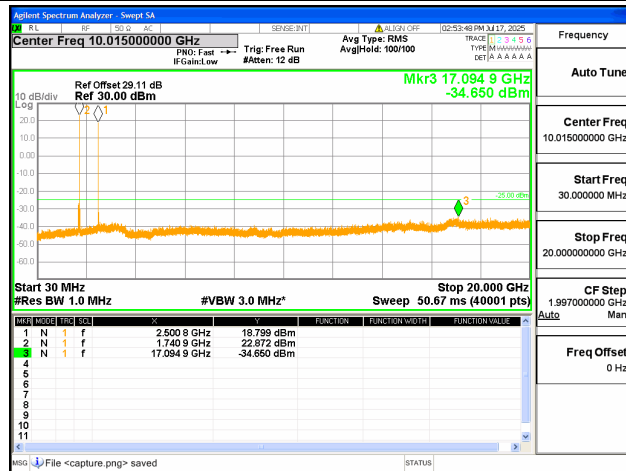


4A-7A-30M-20G / 20+20MHz / QPSK /  
Mid+Low CH / 1@0-1@99

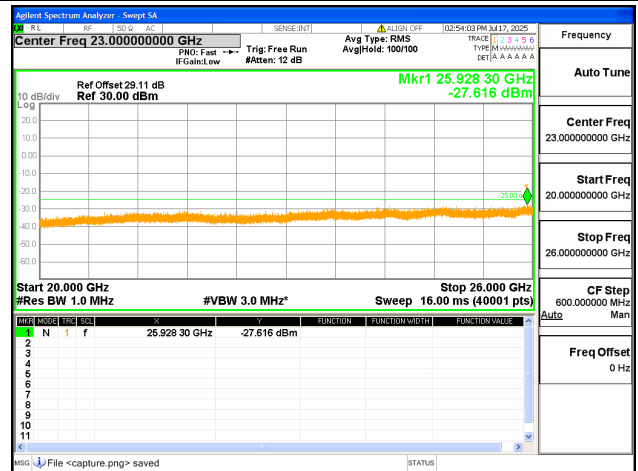
## Low+High CH / 100@0-100@0



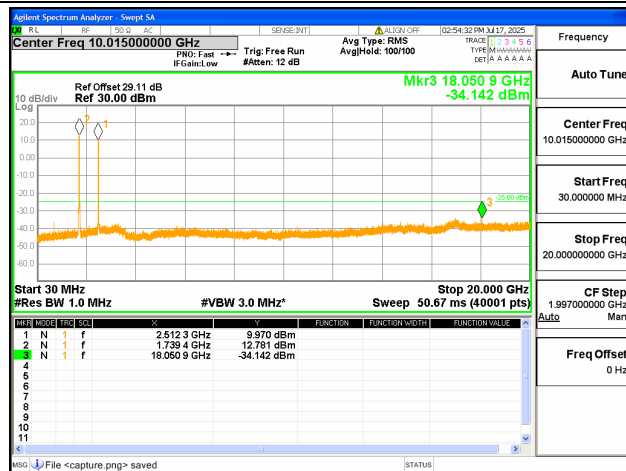
4A-7A-20G-26G / 20+20MHz / QPSK /  
Mid+Low CH / 1@0-1@99



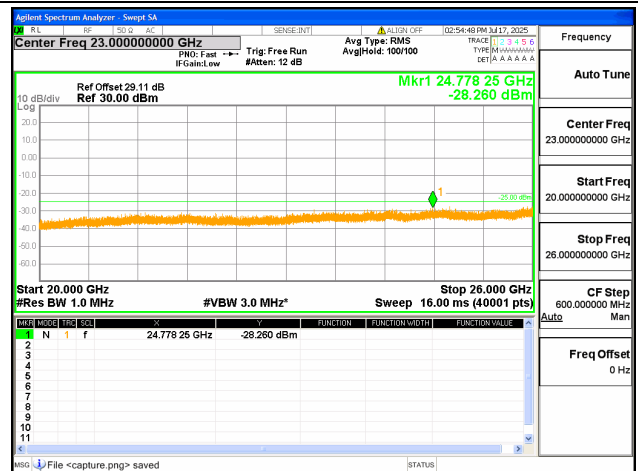
4A-7A-30M-20G / 20+20MHz / QPSK /  
Mid+Low CH / 1@99-1@0



4A-7A-20G-26G / 20+20MHz / QPSK /  
Mid+Low CH / 1@99-1@0



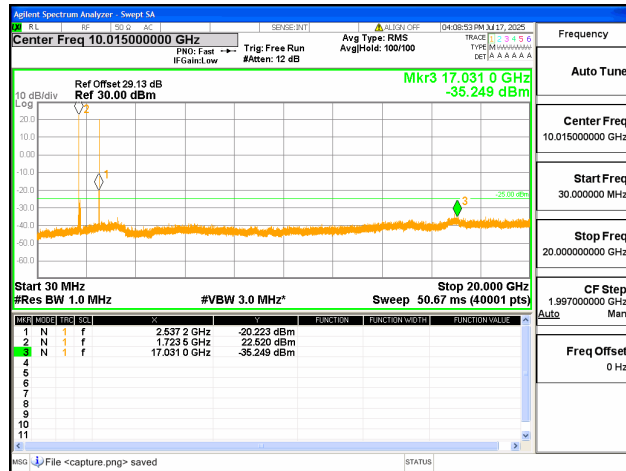
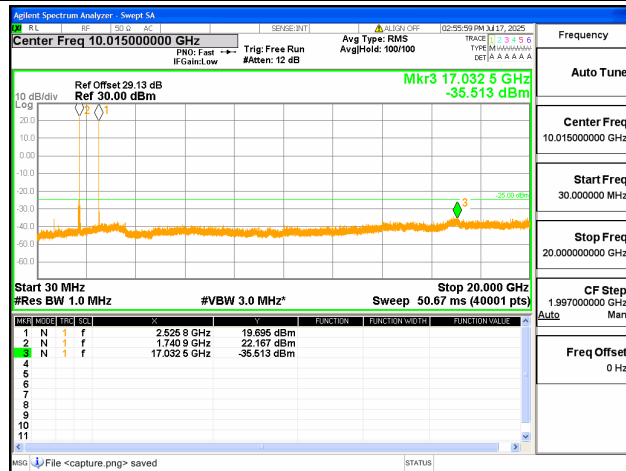
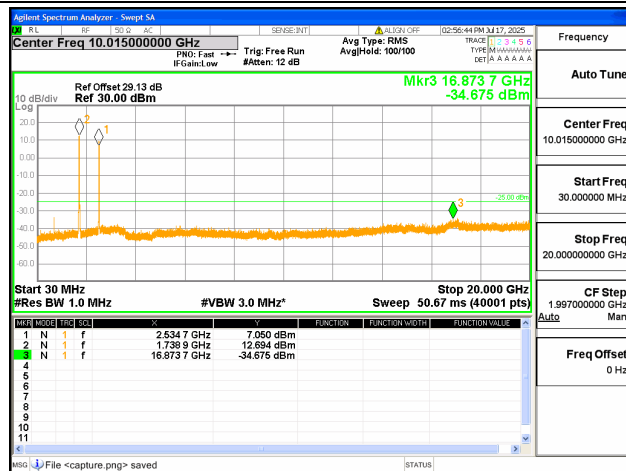
4A-7A-30M-20G / 20+20MHz / QPSK /



4A-7A-20G-26G / 20+20MHz / QPSK /

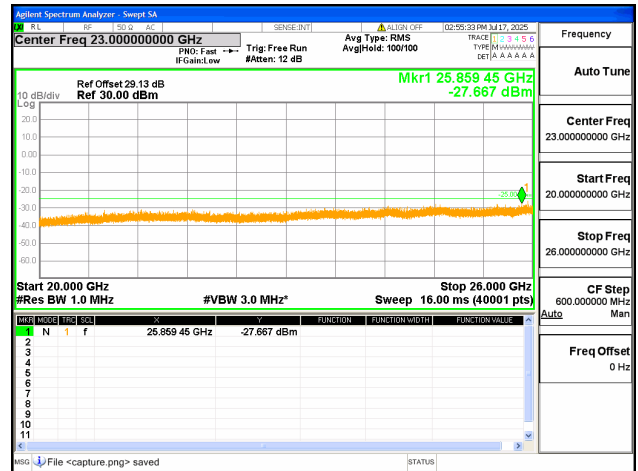
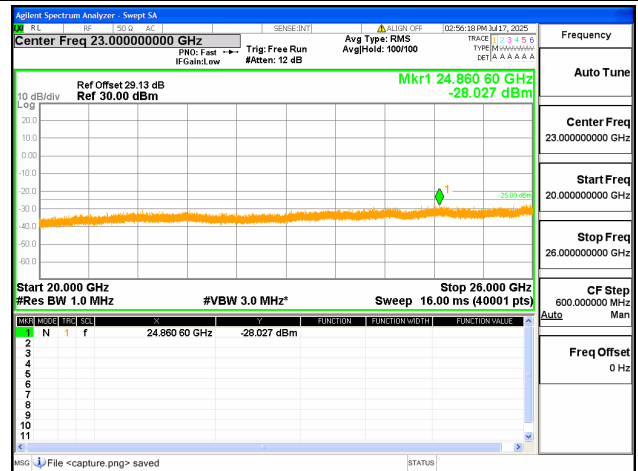
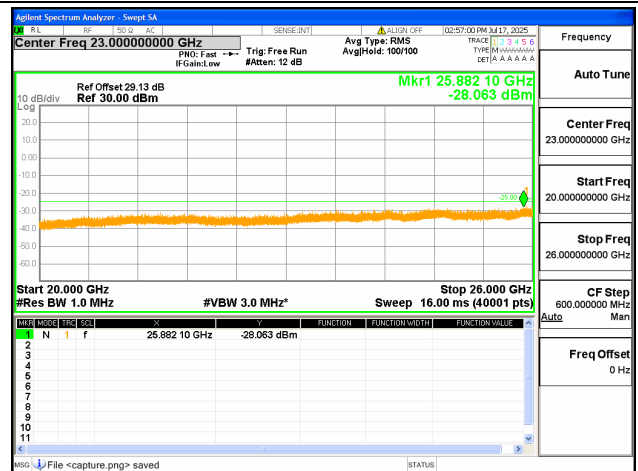


## Mid+Low CH / 100@0-100@0

4A-7A-30M-20G / 20+20MHz / QPSK / Mid+Mid  
CH / 1@0-1@994A-7A-30M-20G / 20+20MHz / QPSK / Mid+Mid  
CH / 1@99-1@0

## 4A-7A-30M-20G / 20+20MHz / QPSK / Mid+Mid

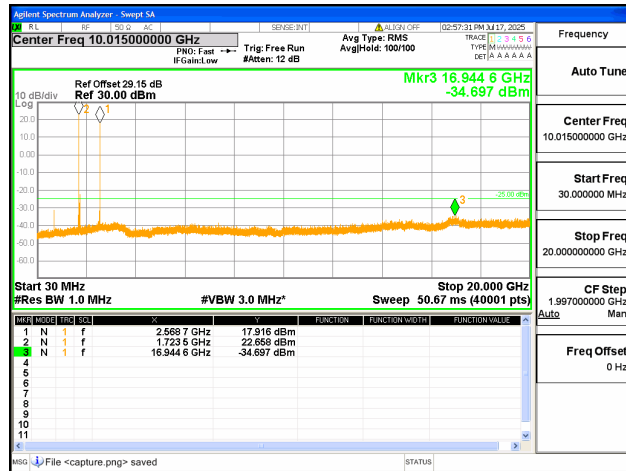
## Mid+Low CH / 100@0-100@0

4A-7A-20G-26G / 20+20MHz / QPSK / Mid+Mid  
CH / 1@0-1@994A-7A-20G-26G / 20+20MHz / QPSK / Mid+Mid  
CH / 1@99-1@0

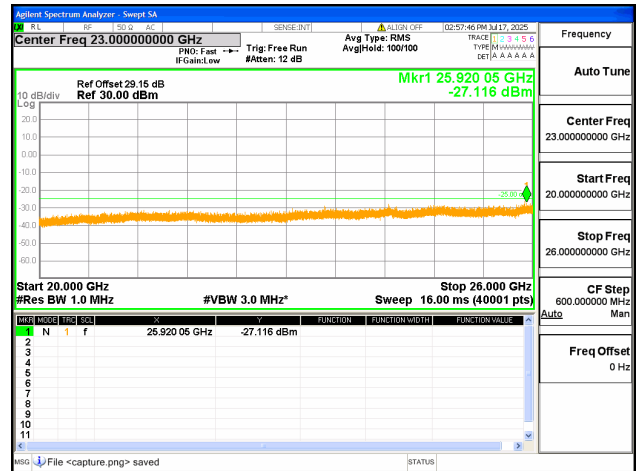
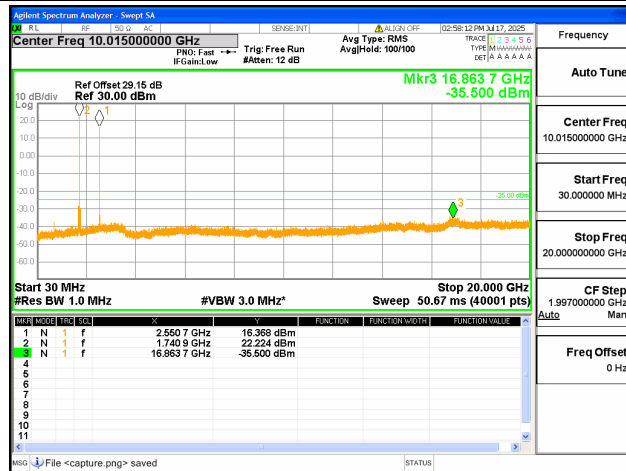
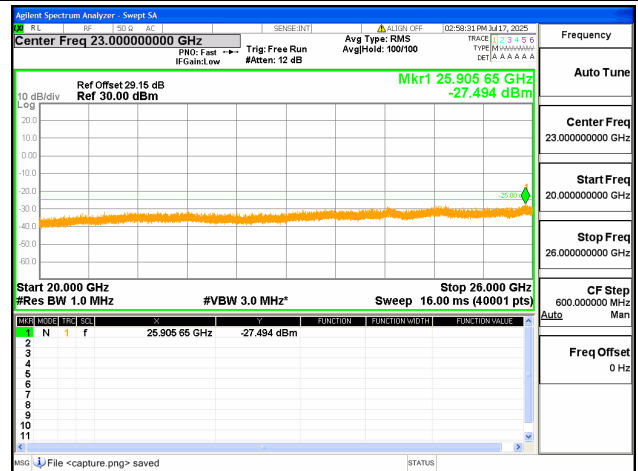
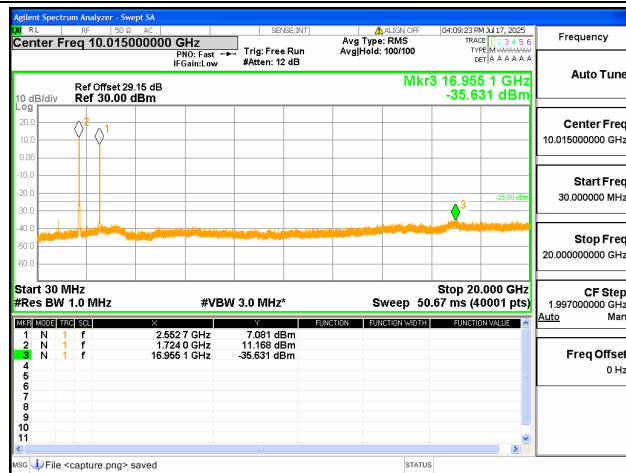
## 4A-7A-20G-26G / 20+20MHz / QPSK / Mid+Mid



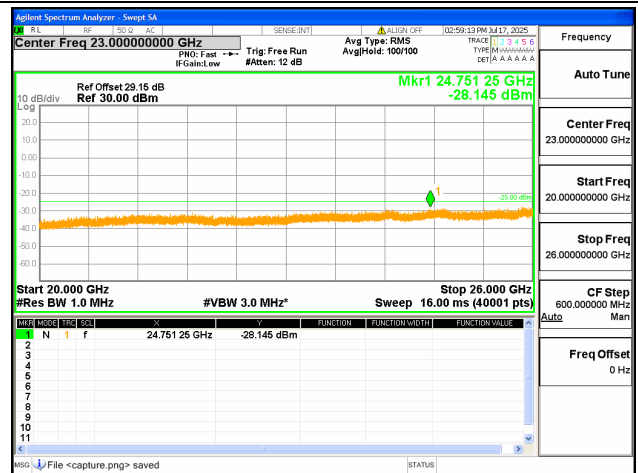
CH / 100@0-100@0

4A-7A-30M-20G / 20+20MHz / QPSK /  
Mid+High CH / 1@0-1@99

CH / 100@0-100@0

4A-7A-20G-26G / 20+20MHz / QPSK /  
Mid+High CH / 1@0-1@994A-7A-30M-20G / 20+20MHz / QPSK /  
Mid+High CH / 1@99-1@04A-7A-20G-26G / 20+20MHz / QPSK /  
Mid+High CH / 1@99-1@0

4A-7A-30M-20G / 20+20MHz / QPSK /

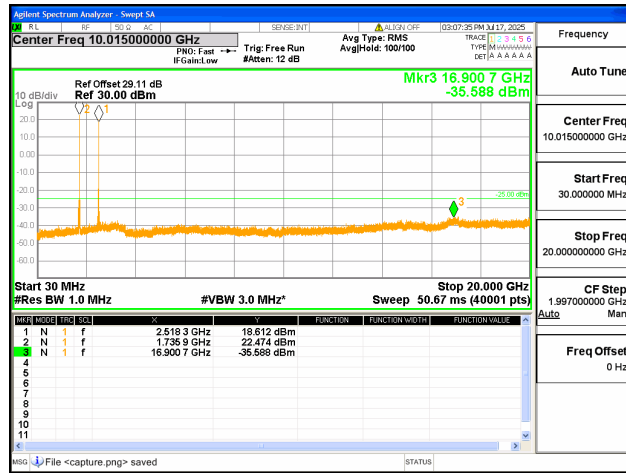


4A-7A-20G-26G / 20+20MHz / QPSK /

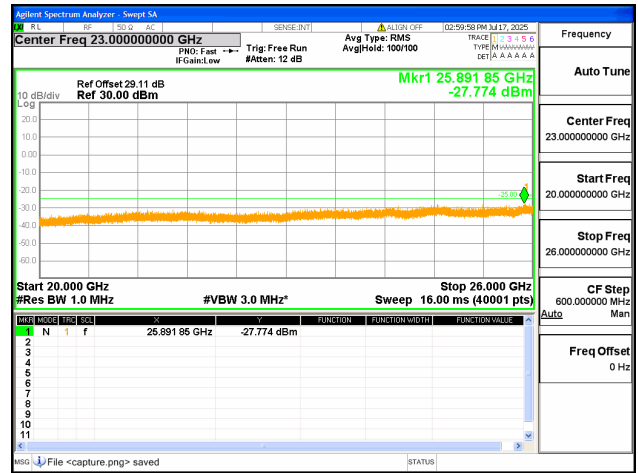
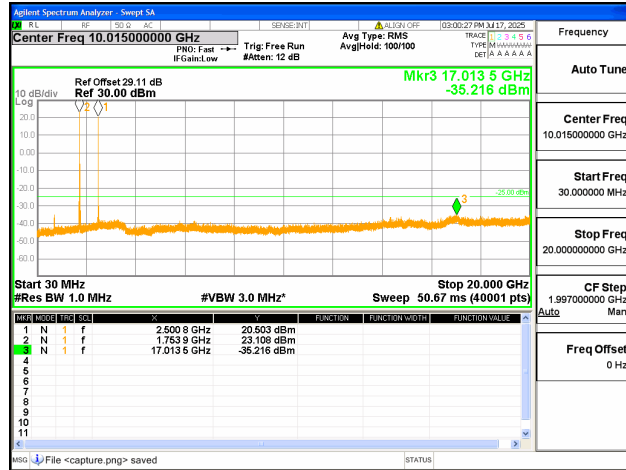
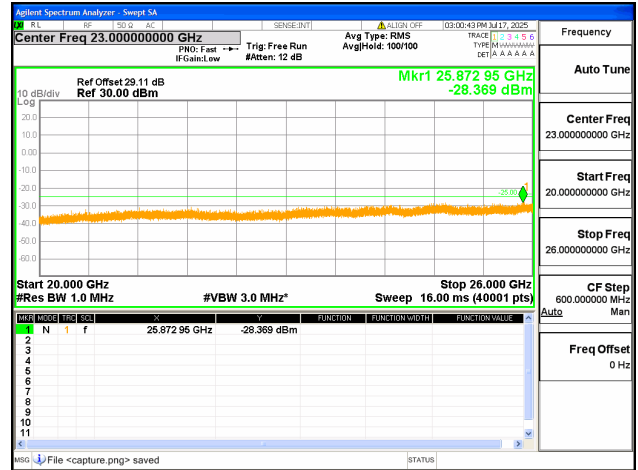
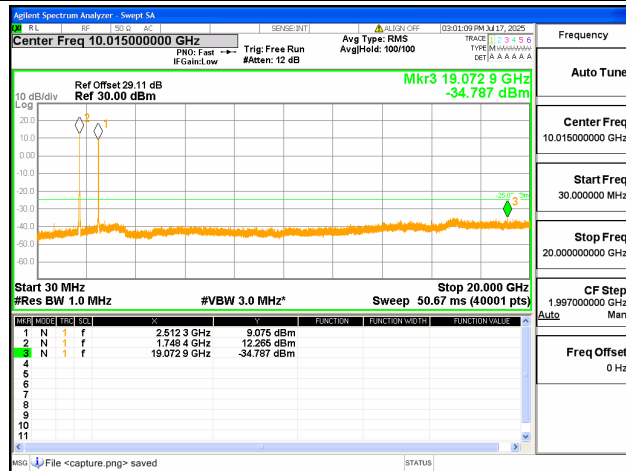




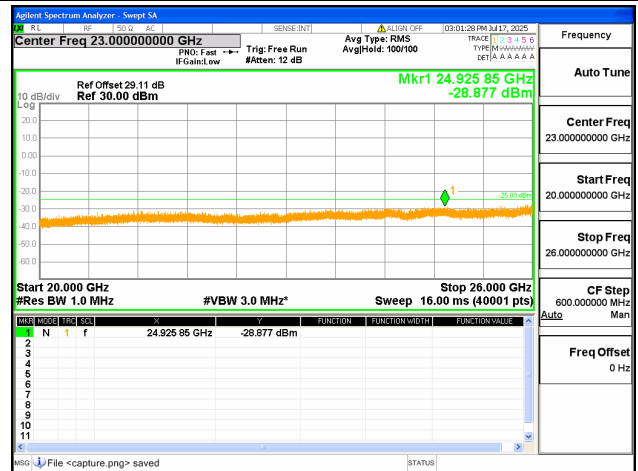
## Mid+High CH / 100@0-100@0

4A-7A-30M-20G / 20+20MHz / QPSK /  
High+Low CH / 1@0-1@99

## Mid+High CH / 100@0-100@0

4A-7A-20G-26G / 20+20MHz / QPSK /  
High+Low CH / 1@0-1@994A-7A-30M-20G / 20+20MHz / QPSK /  
High+Low CH / 1@99-1@04A-7A-20G-26G / 20+20MHz / QPSK /  
High+Low CH / 1@99-1@0

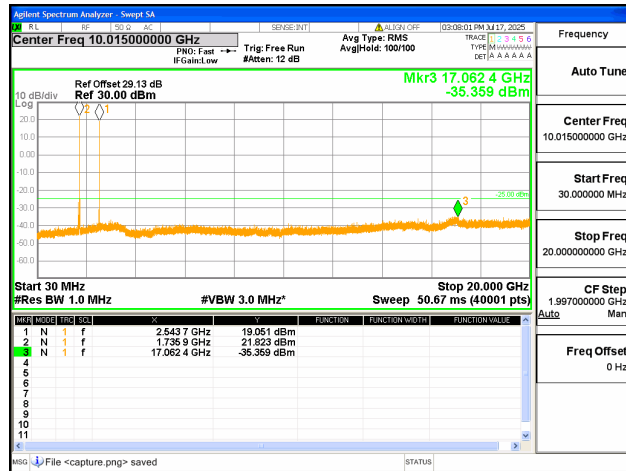
4A-7A-30M-20G / 20+20MHz / QPSK /



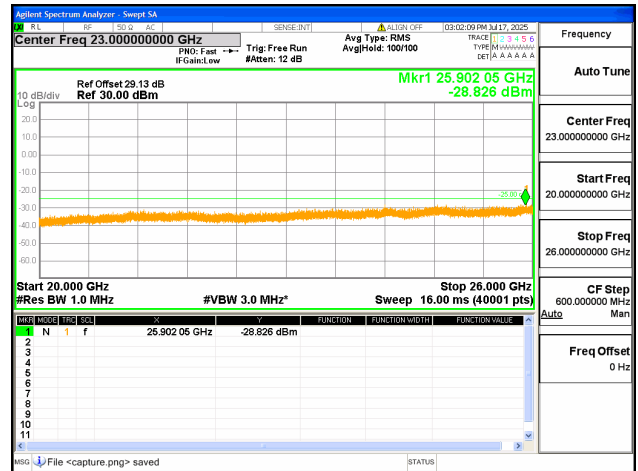
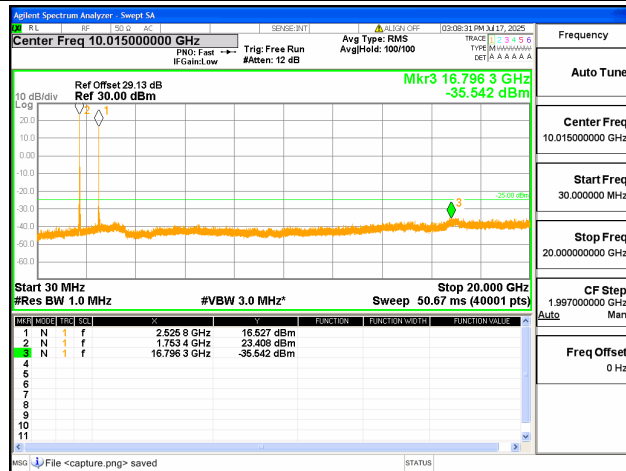
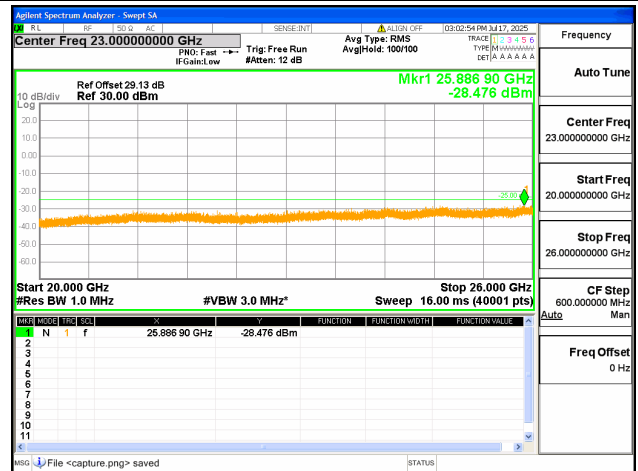
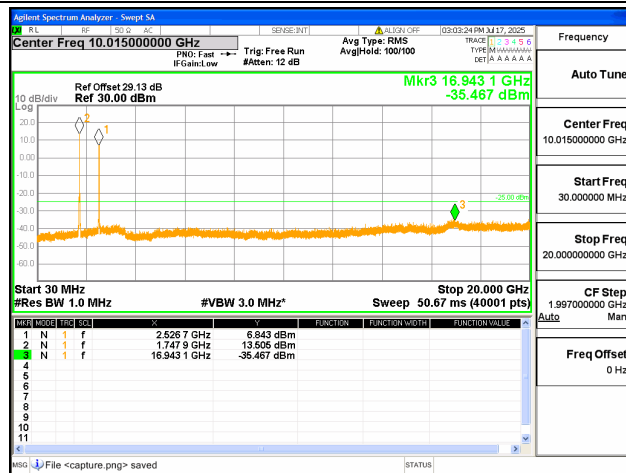
4A-7A-20G-26G / 20+20MHz / QPSK /



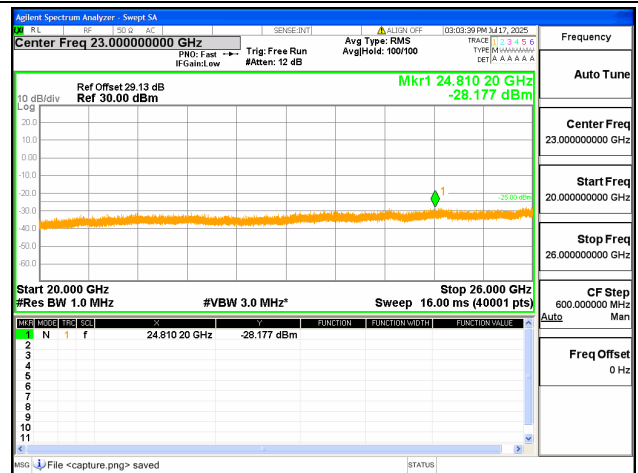
## High+Low CH / 100@0-100@0

4A-7A-30M-20G / 20+20MHz / QPSK /  
High+Mid CH / 1@0-1@99

## High+Low CH / 100@0-100@0

4A-7A-20G-26G / 20+20MHz / QPSK /  
High+Mid CH / 1@0-1@994A-7A-30M-20G / 20+20MHz / QPSK /  
High+Mid CH / 1@99-1@04A-7A-20G-26G / 20+20MHz / QPSK /  
High+Mid CH / 1@99-1@0

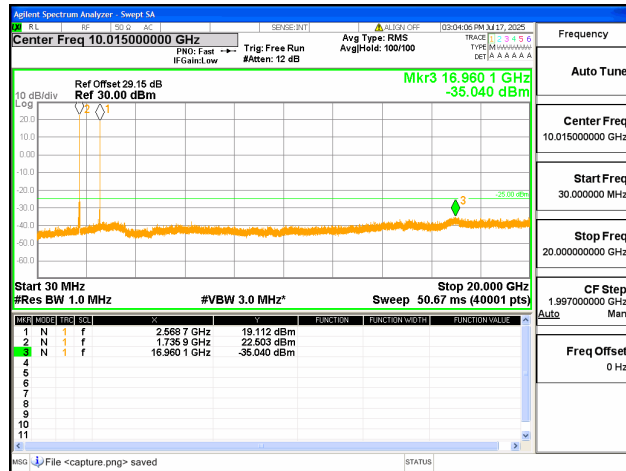
4A-7A-30M-20G / 20+20MHz / QPSK /



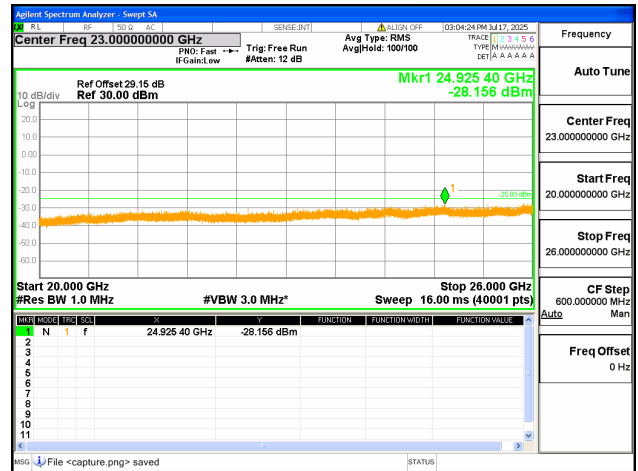
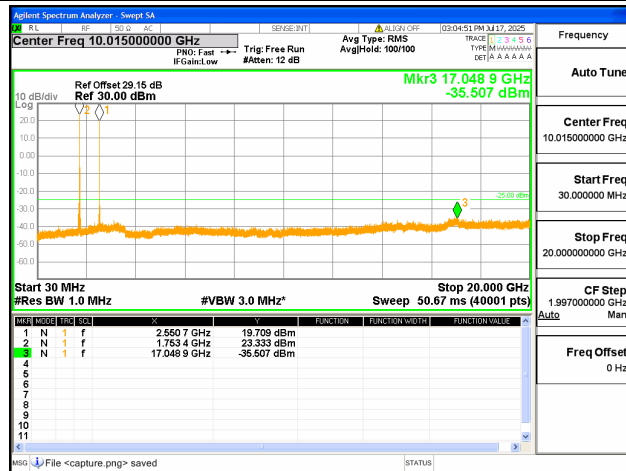
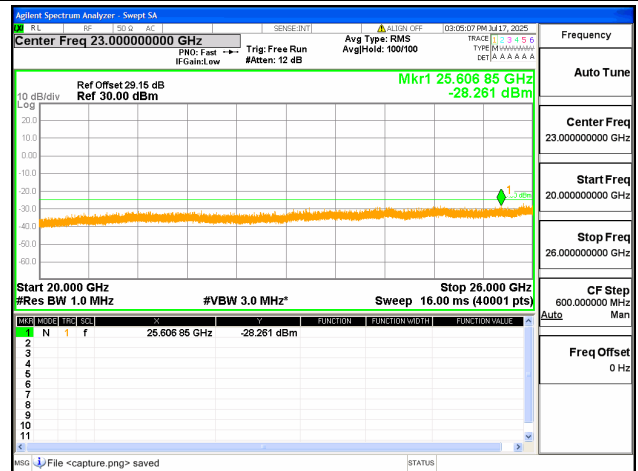
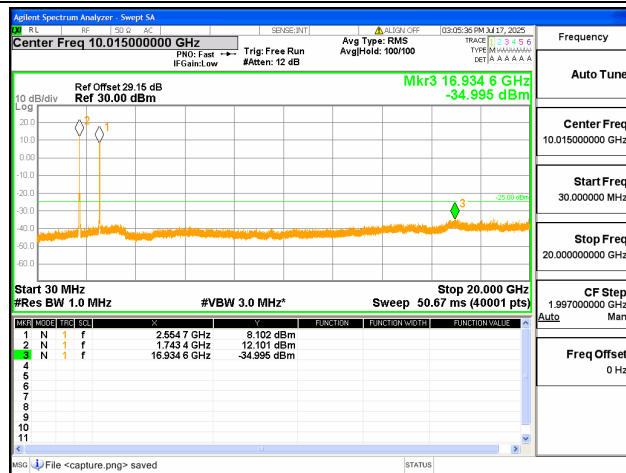
4A-7A-20G-26G / 20+20MHz / QPSK /



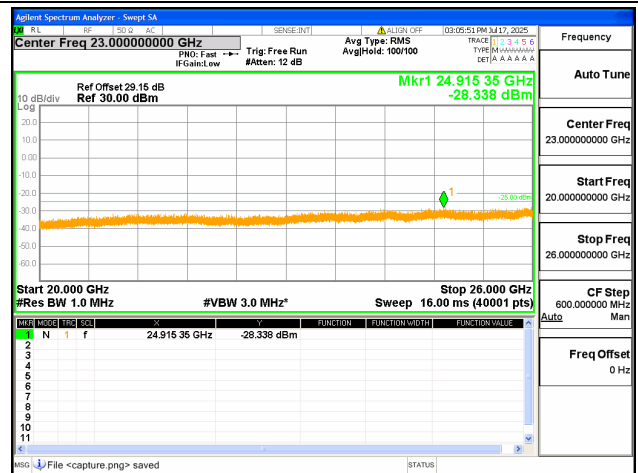
## High+Mid CH / 100@0-100@0

4A-7A-30M-20G / 20+20MHz / QPSK /  
High+High CH / 1@0-1@99

## High+Mid CH / 100@0-100@0

4A-7A-20G-26G / 20+20MHz / QPSK /  
High+High CH / 1@0-1@994A-7A-30M-20G / 20+20MHz / QPSK /  
High+High CH / 1@99-1@04A-7A-20G-26G / 20+20MHz / QPSK /  
High+High CH / 1@99-1@0

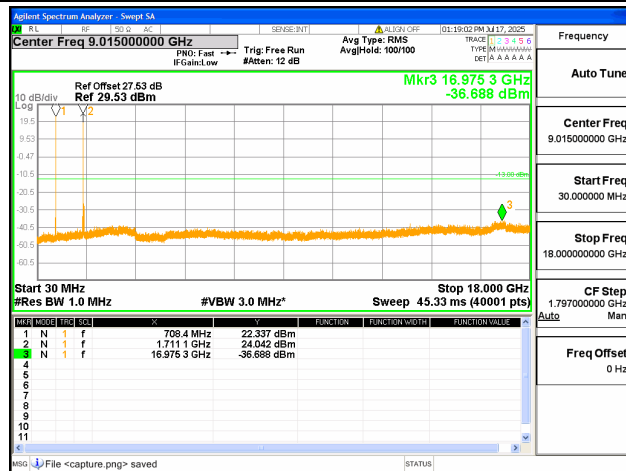
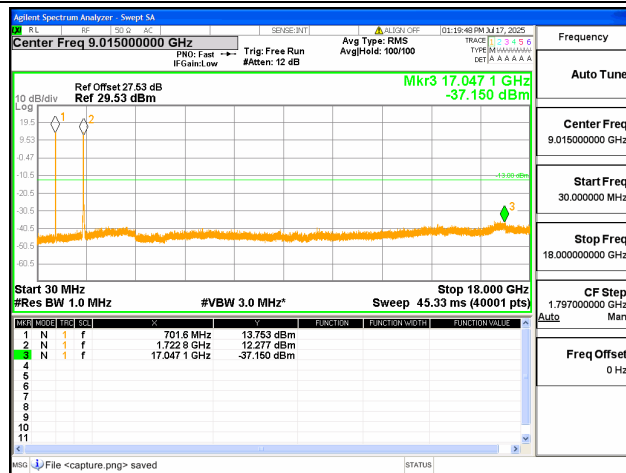
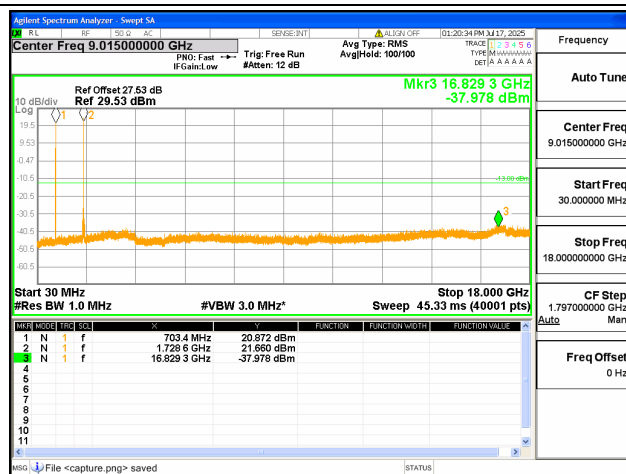
4A-7A-30M-20G / 20+20MHz / QPSK /



4A-7A-20G-26G / 20+20MHz / QPSK /

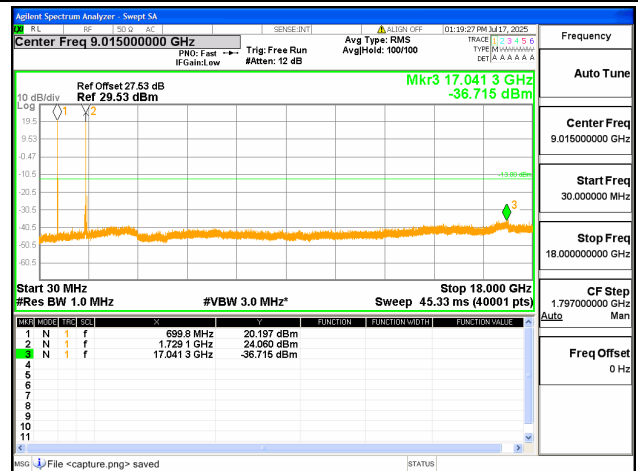
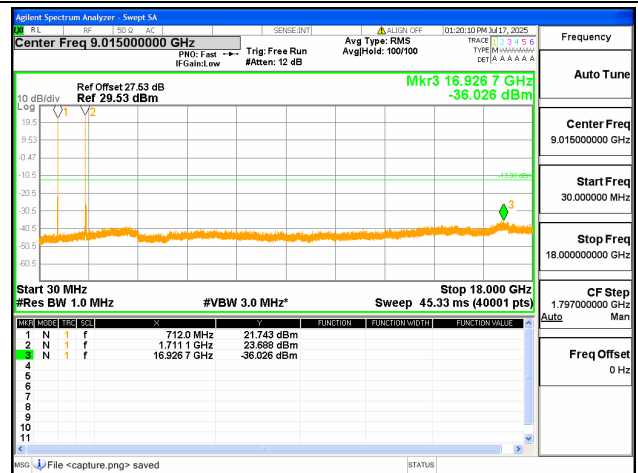
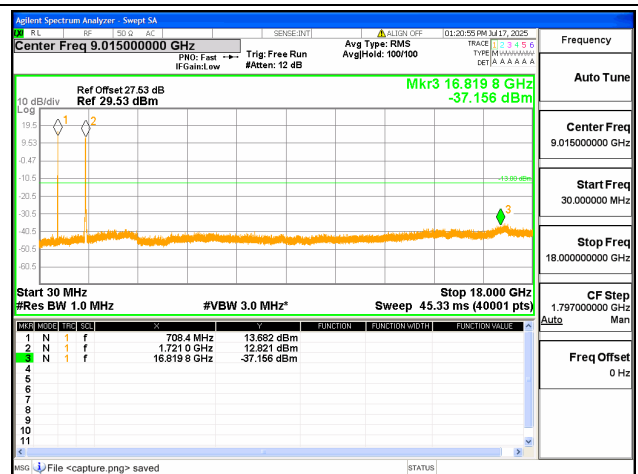


## High+High CH / 100@0-100@0

4A-12A / 20+10MHz / QPSK / Low+Low CH /  
1@0-1@494A-12A / 20+10MHz / QPSK / Low+Low CH /  
100@0-50@0

## 4A-12A / 20+10MHz / QPSK / Low+Mid CH /

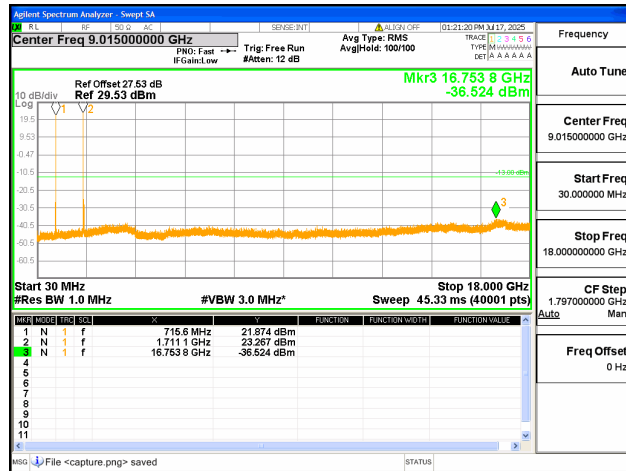
## High+High CH / 100@0-100@0

4A-12A / 20+10MHz / QPSK / Low+Low CH /  
1@99-1@04A-12A / 20+10MHz / QPSK / Low+Mid CH /  
1@0-1@49

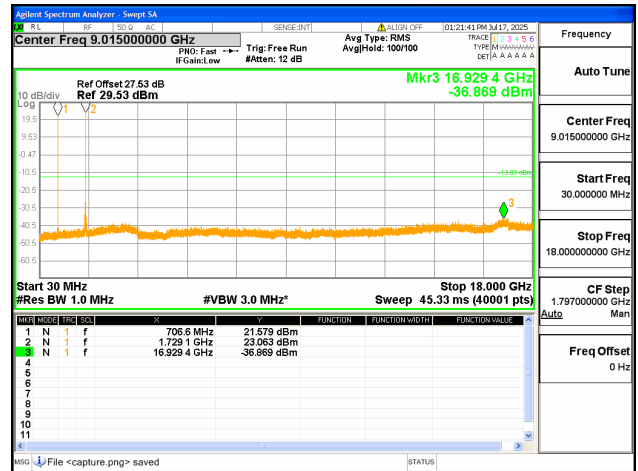
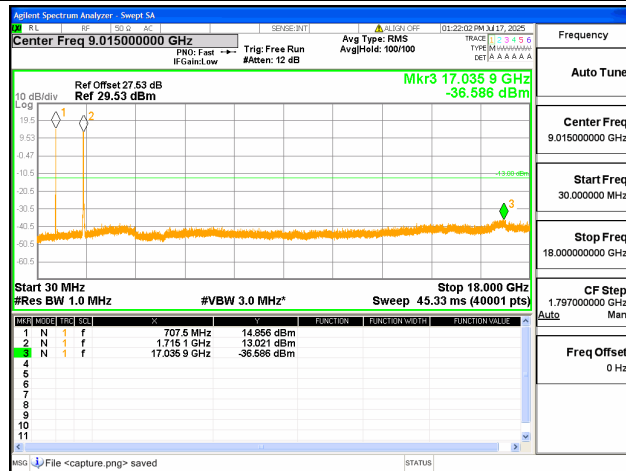
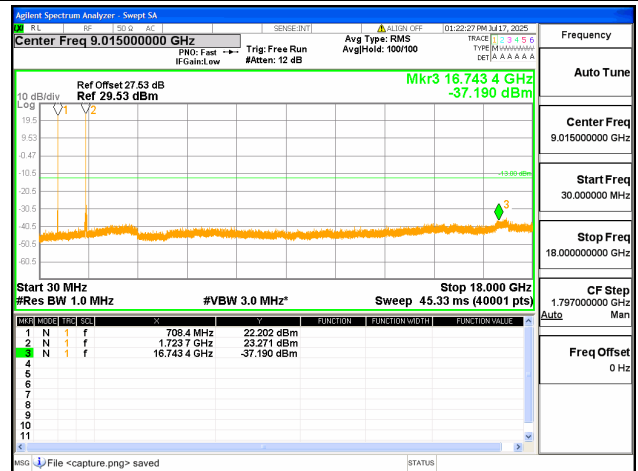
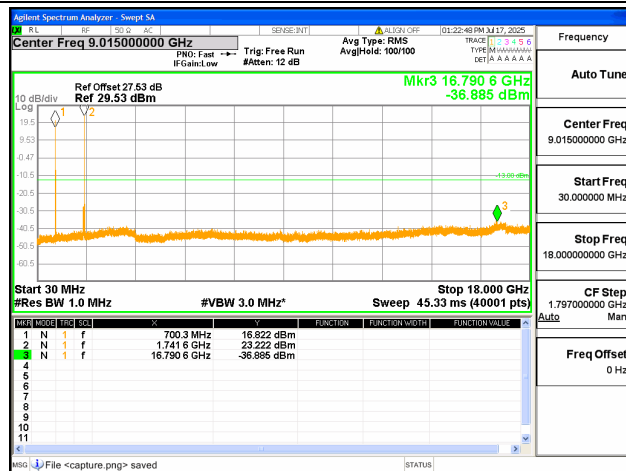
## 4A-12A / 20+10MHz / QPSK / Low+Mid CH /



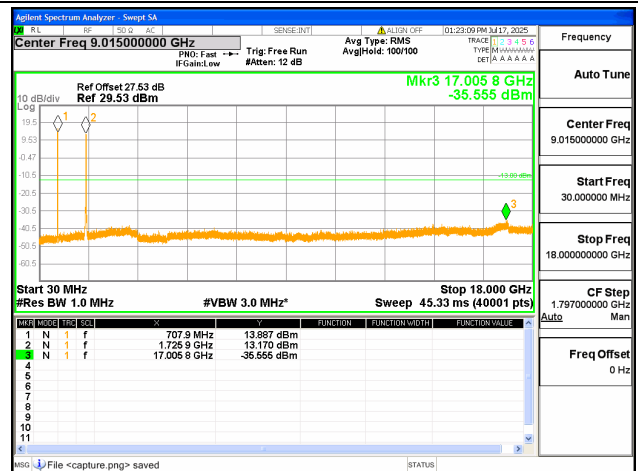
1@99-1@0

4A-12A / 20+10MHz / QPSK / Low+High CH /  
1@0-1@49

100@0-50@0

4A-12A / 20+10MHz / QPSK / Low+High CH /  
1@99-1@04A-12A / 20+10MHz / QPSK / Low+High CH /  
100@0-50@04A-12A / 20+10MHz / QPSK / Mid+Low CH /  
1@0-1@49

4A-12A / 20+10MHz / QPSK / Mid+Low CH /

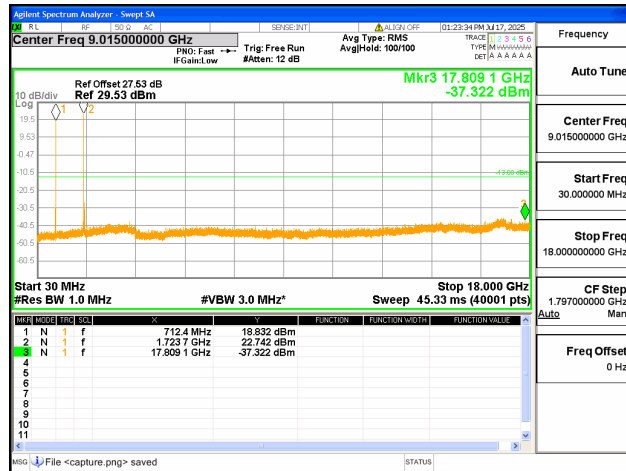


4A-12A / 20+10MHz / QPSK / Mid+Low CH /

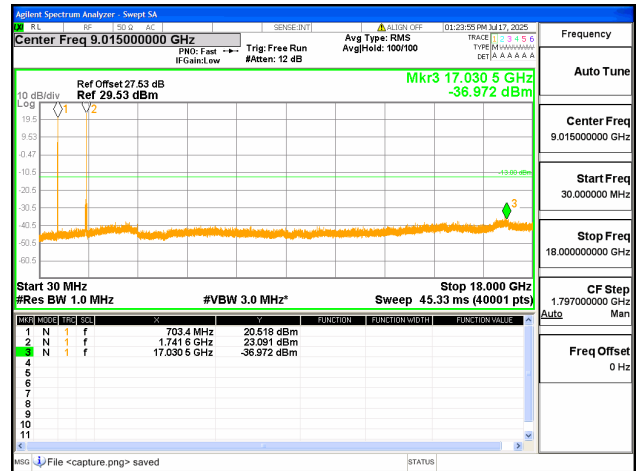
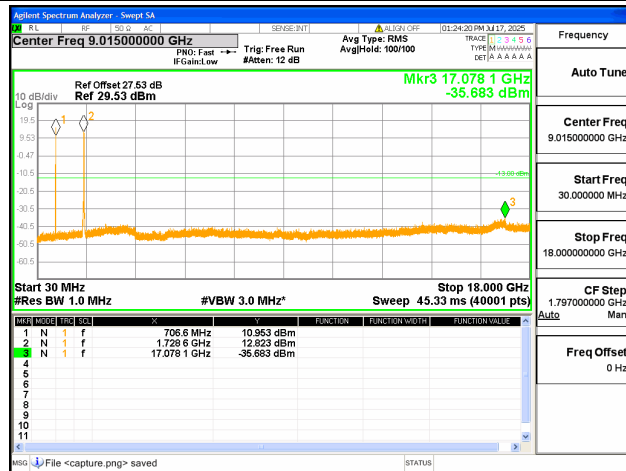
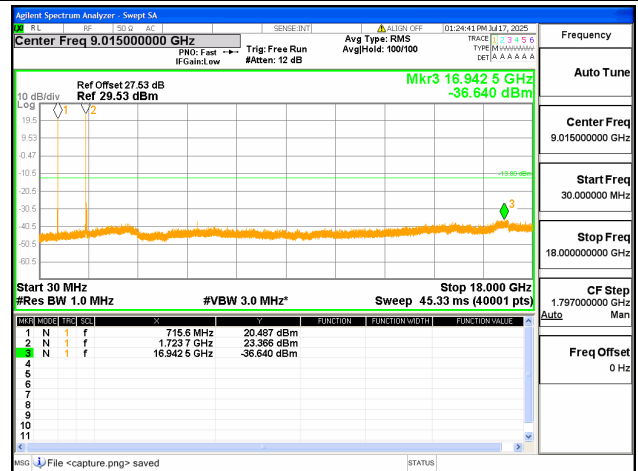
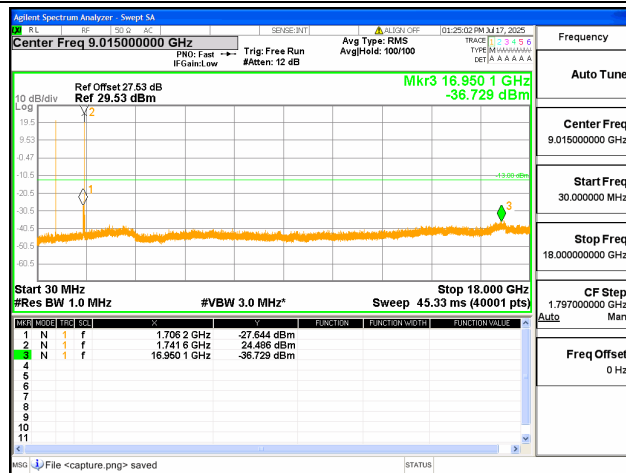




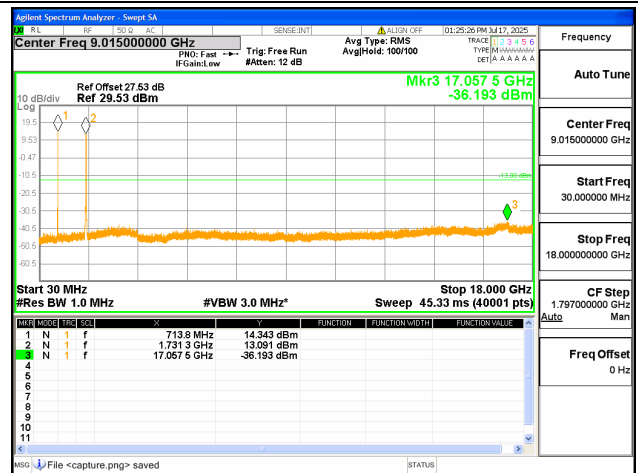
1@99-1@0

4A-12A / 20+10MHz / QPSK / Mid+Mid CH /  
1@0-1@49

100@0-50@0

4A-12A / 20+10MHz / QPSK / Mid+Mid CH /  
1@99-1@04A-12A / 20+10MHz / QPSK / Mid+Mid CH /  
100@0-50@04A-12A / 20+10MHz / QPSK / Mid+High CH /  
1@0-1@49

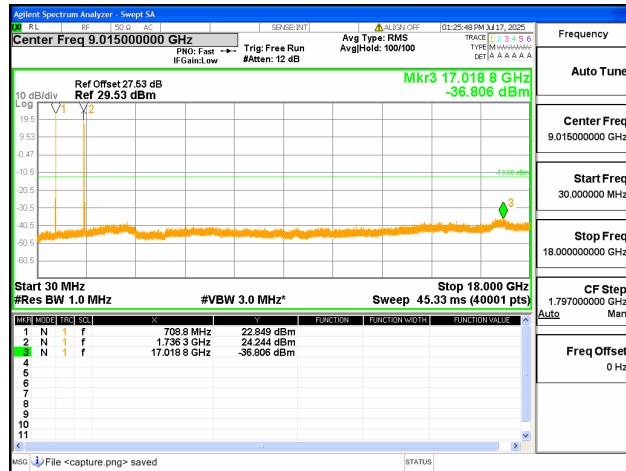
4A-12A / 20+10MHz / QPSK / Mid+High CH /



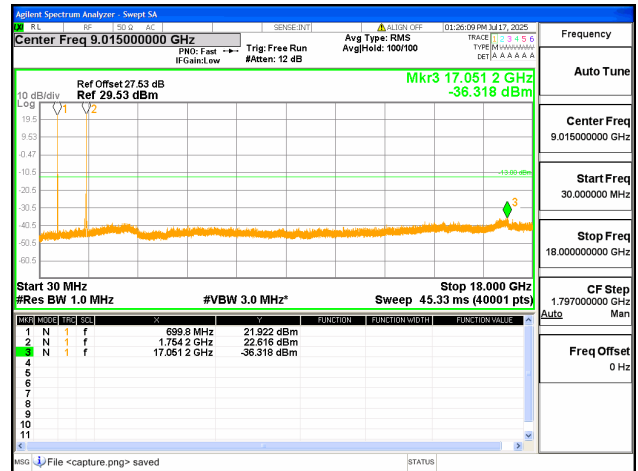
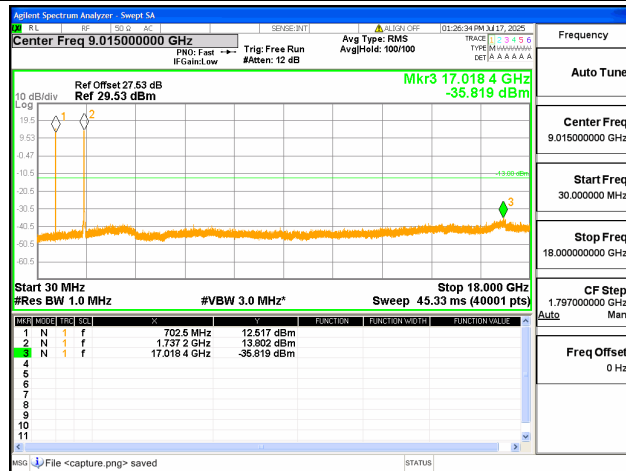
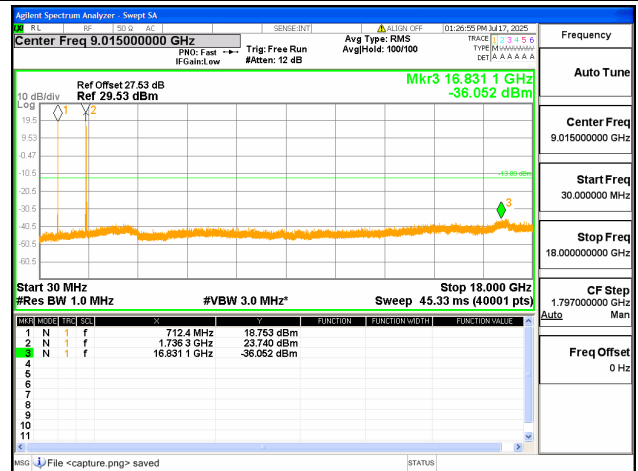
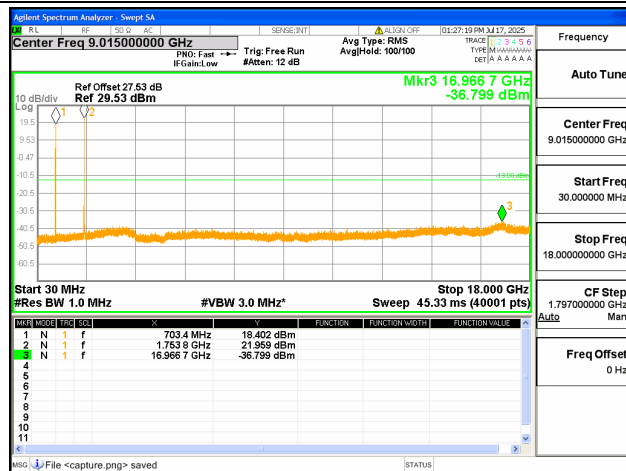
4A-12A / 20+10MHz / QPSK / Mid+High CH /



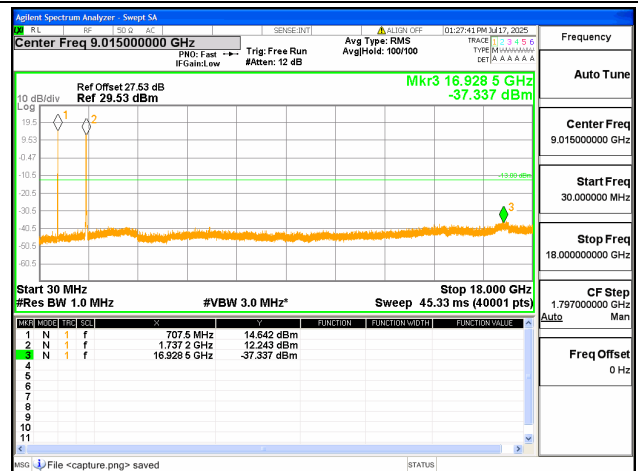
1@99-1@0

4A-12A / 20+10MHz / QPSK / High+Low CH /  
1@0-1@49

100@0-50@0

4A-12A / 20+10MHz / QPSK / High+Low CH /  
1@99-1@04A-12A / 20+10MHz / QPSK / High+Low CH /  
100@0-50@04A-12A / 20+10MHz / QPSK / High+Mid CH /  
1@0-1@49

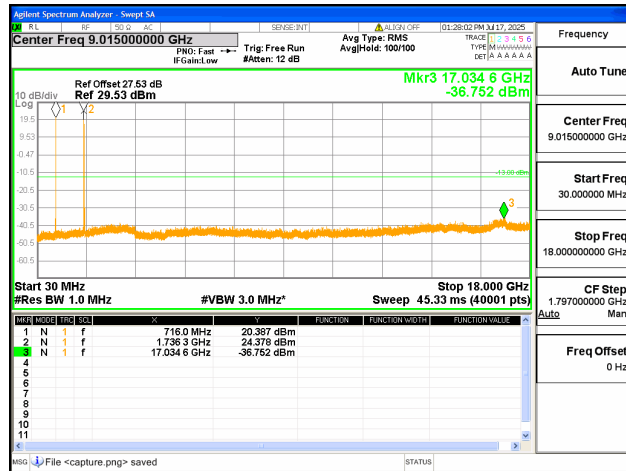
4A-12A / 20+10MHz / QPSK / High+Mid CH /



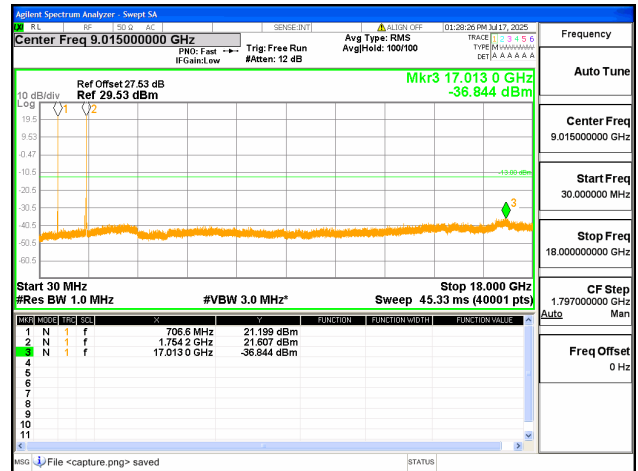
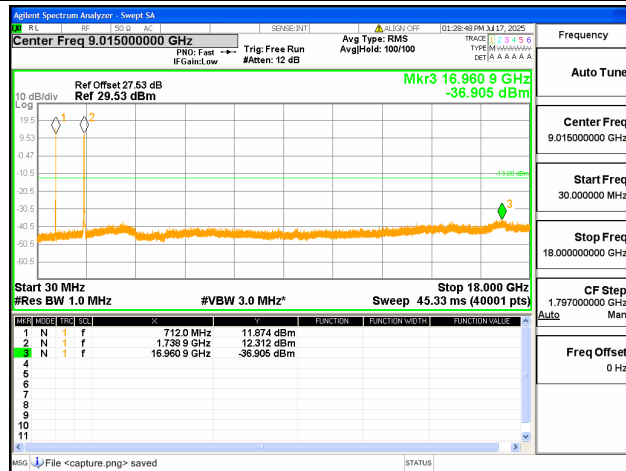
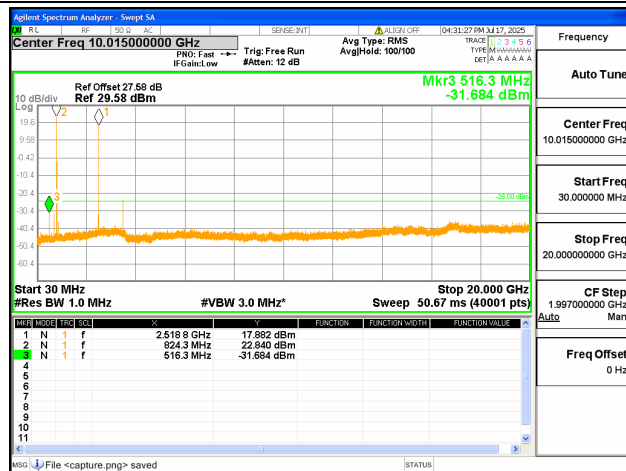
4A-12A / 20+10MHz / QPSK / High+Mid CH /



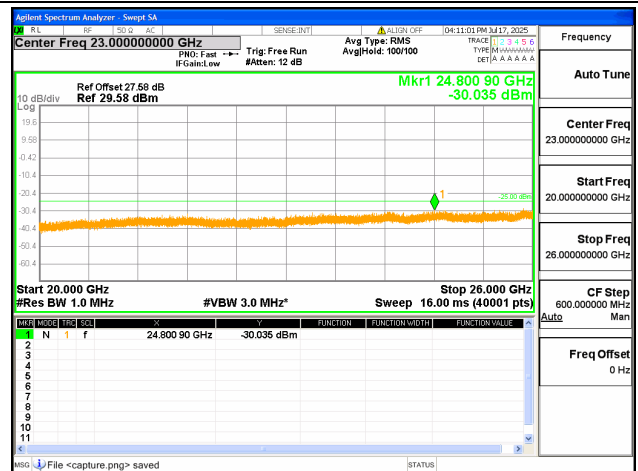
1@99-1@0

4A-12A / 20+10MHz / QPSK / High+High CH /  
1@0-1@49

100@0-50@0

4A-12A / 20+10MHz / QPSK / High+High CH /  
1@99-1@04A-12A / 20+10MHz / QPSK / High+High CH /  
100@0-50@0

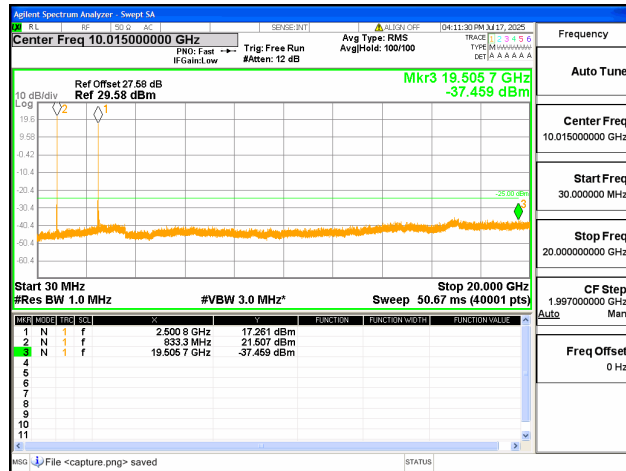
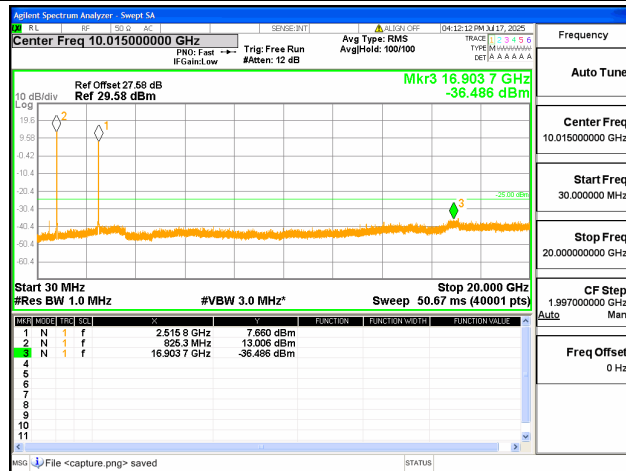
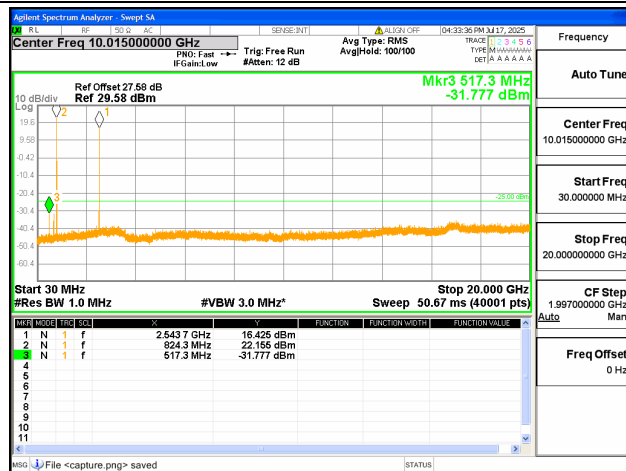
5A-7A-30M-20G / 10+20MHz / QPSK /



5A-7A-20G-26G / 10+20MHz / QPSK /

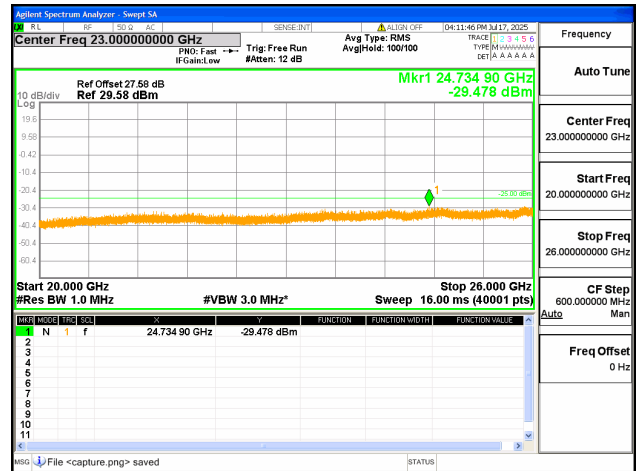
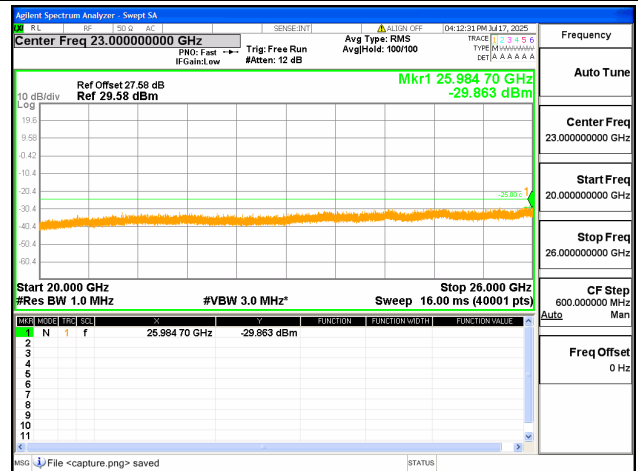
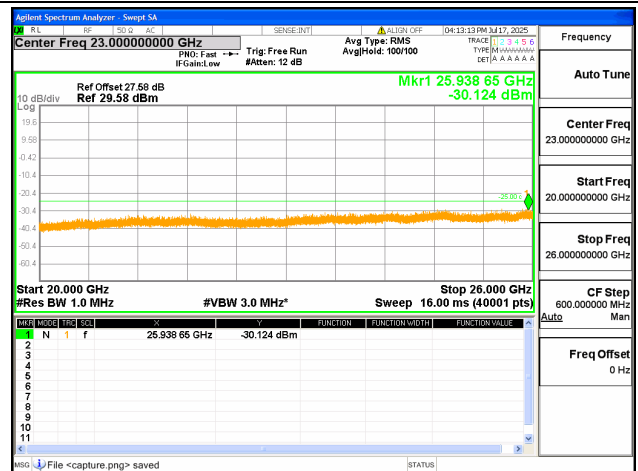


## Low+Low CH / 1@0-1@99

5A-7A-30M-20G / 10+20MHz / QPSK /  
Low+Low CH / 1@49-1@05A-7A-30M-20G / 10+20MHz / QPSK /  
Low+Low CH / 50@0-100@0

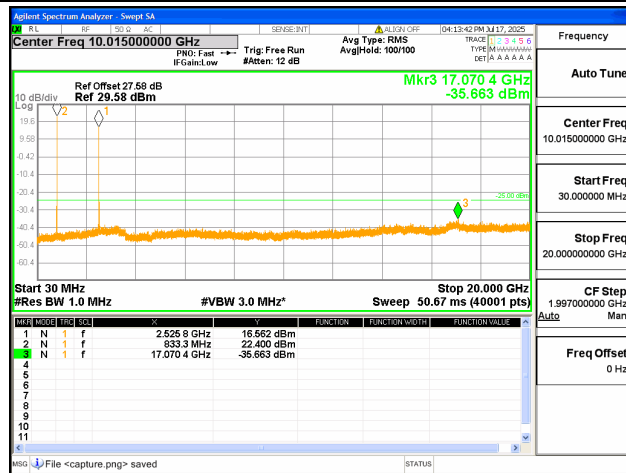
## 5A-7A-30M-20G / 10+20MHz / QPSK /

## Low+Low CH / 1@0-1@99

5A-7A-20G-26G / 10+20MHz / QPSK /  
Low+Low CH / 1@49-1@05A-7A-20G-26G / 10+20MHz / QPSK /  
Low+Low CH / 50@0-100@0

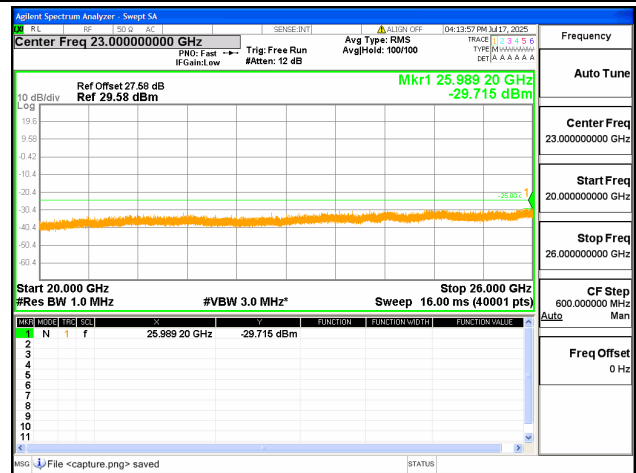
## 5A-7A-20G-26G / 10+20MHz / QPSK /

Low+Mid CH / 1@0-1@99



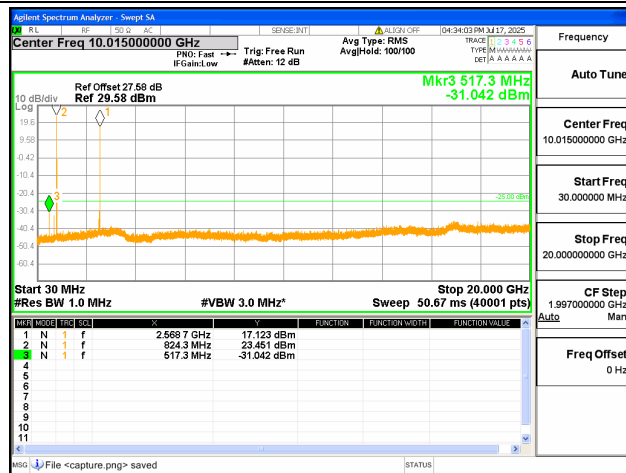
5A-7A-30M-20G / 10+20MHz / QPSK /  
Low+Mid CH / 1@49-1@0

Low+Mid CH / 1@0-1@99



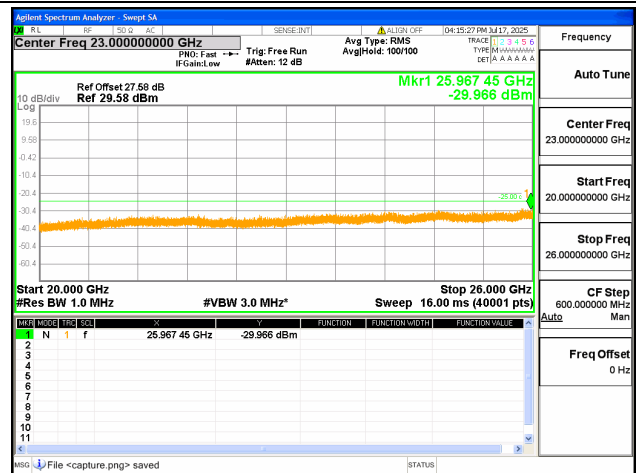
5A-7A-20G-26G / 10+20MHz / QPSK /  
Low+Mid CH / 1@49-1@0

5A-7A-30M-20G / 10+20MHz / QPSK /  
Low+Mid CH / 50@0-100@0



5A-7A-30M-20G / 10+20MHz / QPSK /

5A-7A-20G-26G / 10+20MHz / QPSK /  
Low+Mid CH / 50@0-100@0

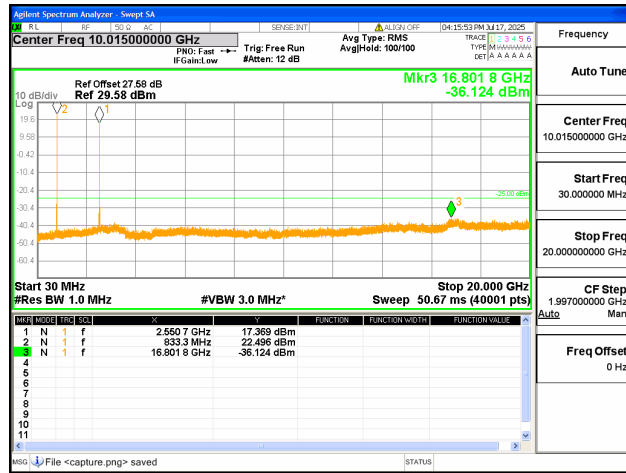
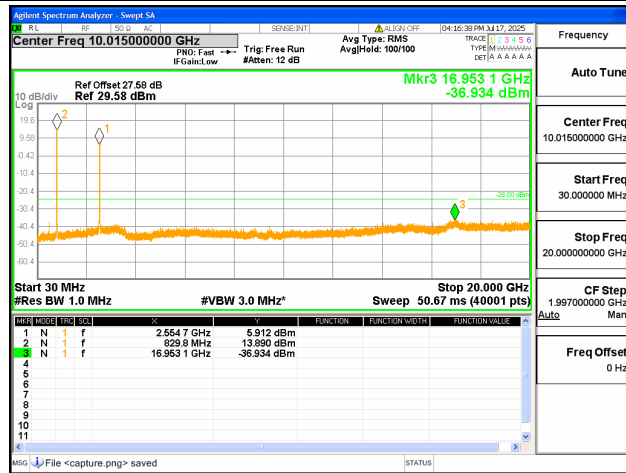
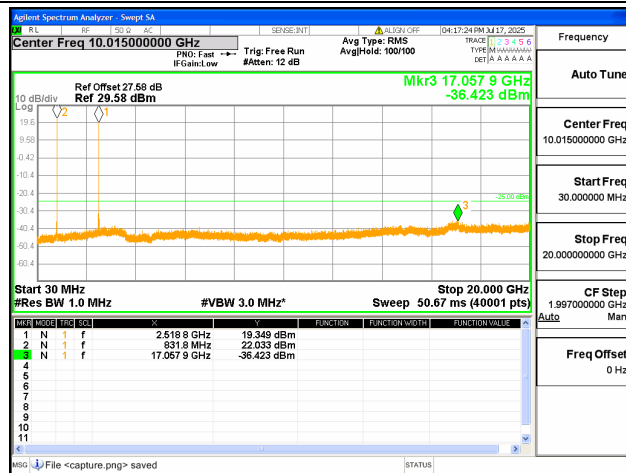


5A-7A-20G-26G / 10+20MHz / QPSK /



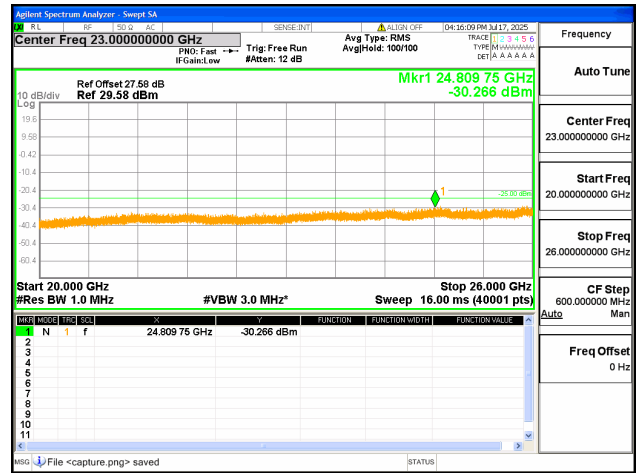
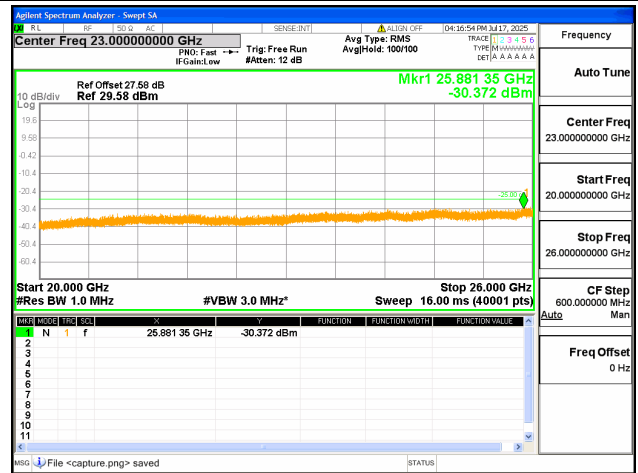
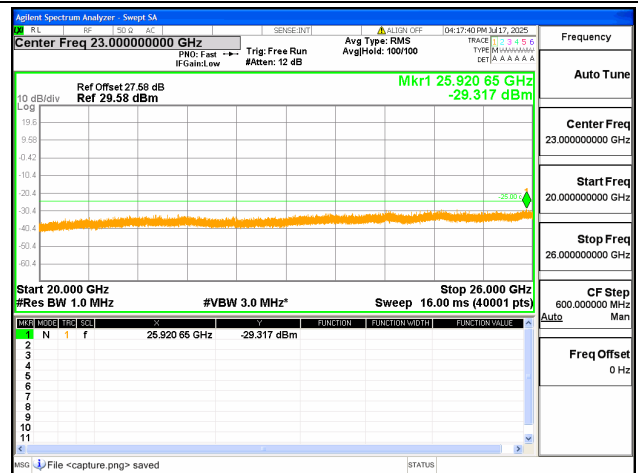


## Low+High CH / 1@0-1@99

5A-7A-30M-20G / 10+20MHz / QPSK /  
Low+High CH / 1@49-1@05A-7A-30M-20G / 10+20MHz / QPSK /  
Low+High CH / 50@0-100@0

## 5A-7A-30M-20G / 10+20MHz / QPSK /

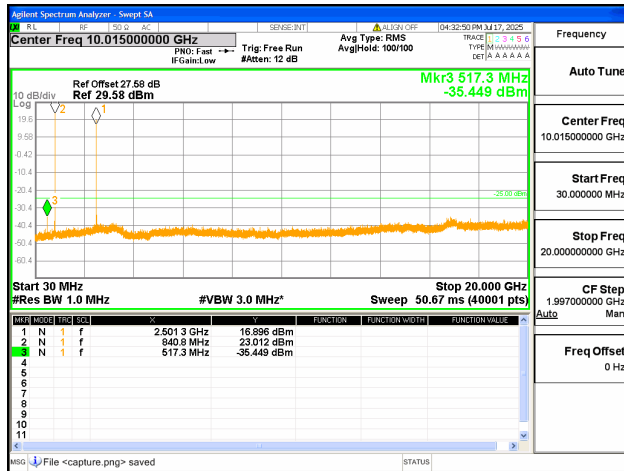
## Low+High CH / 1@0-1@99

5A-7A-20G-26G / 10+20MHz / QPSK /  
Low+High CH / 1@49-1@05A-7A-20G-26G / 10+20MHz / QPSK /  
Low+High CH / 50@0-100@0

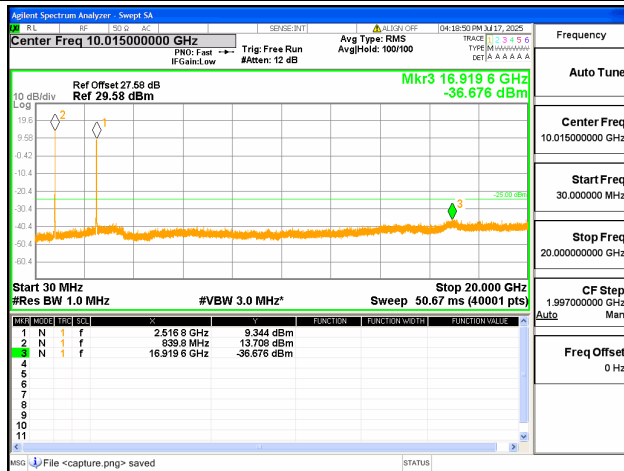
## 5A-7A-20G-26G / 10+20MHz / QPSK /



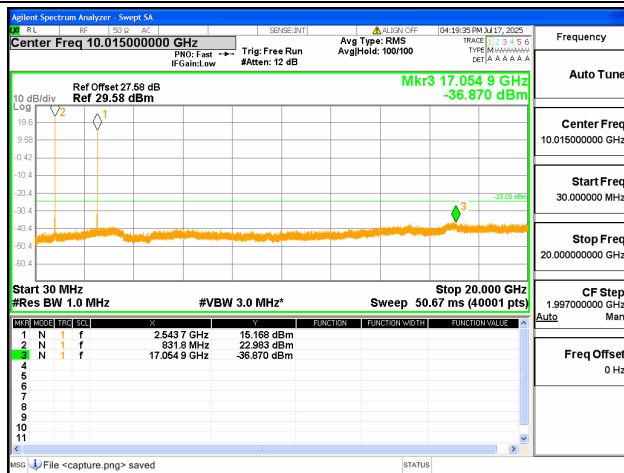
## Mid+Low CH / 1@0-1@99



5A-7A-30M-20G / 10+20MHz / QPSK /  
Mid+Low CH / 1@49-1@0

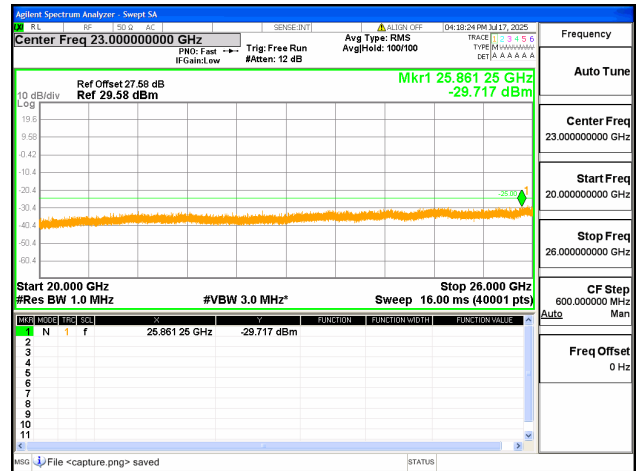


5A-7A-30M-20G / 10+20MHz / QPSK /  
Mid+Low CH / 50@0-100@0

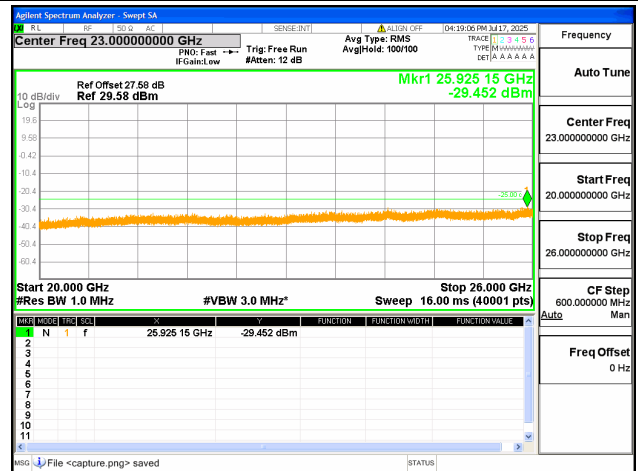


5A-7A-30M-20G / 10+20MHz / QPSK / Mid+Mid

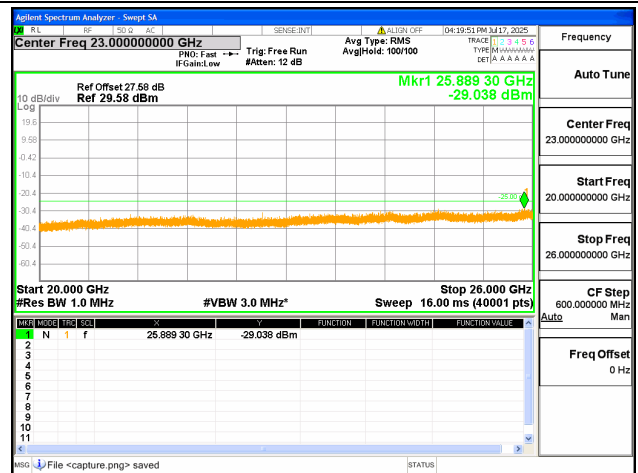
## Mid+Low CH / 1@0-1@99



5A-7A-20G-26G / 10+20MHz / QPSK /  
Mid+Low CH / 1@49-1@0



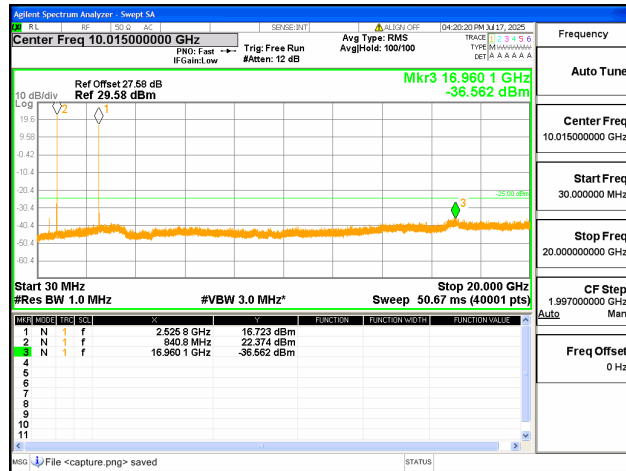
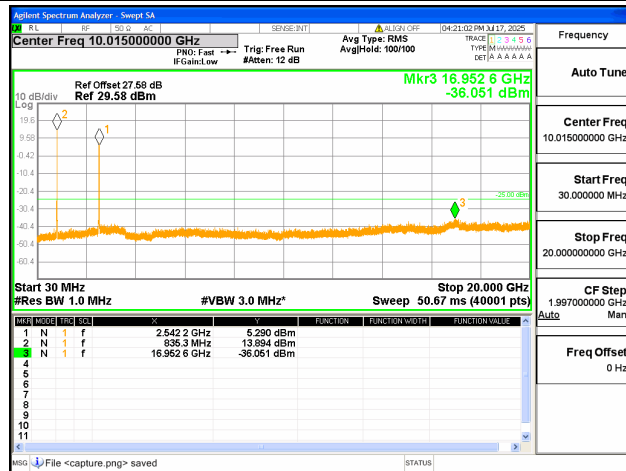
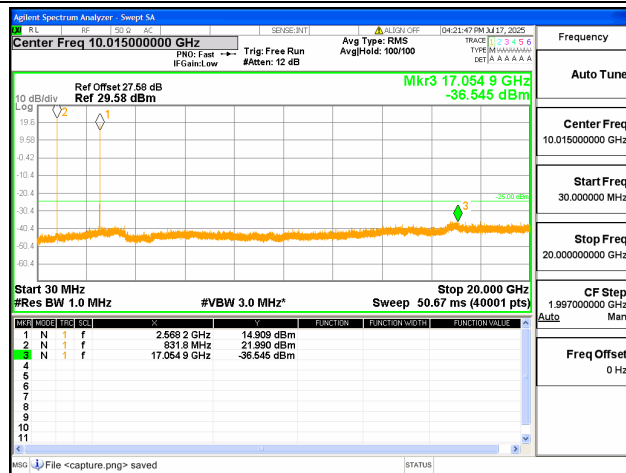
5A-7A-20G-26G / 10+20MHz / QPSK /  
Mid+Low CH / 50@0-100@0



5A-7A-20G-26G / 10+20MHz / QPSK / Mid+Mid

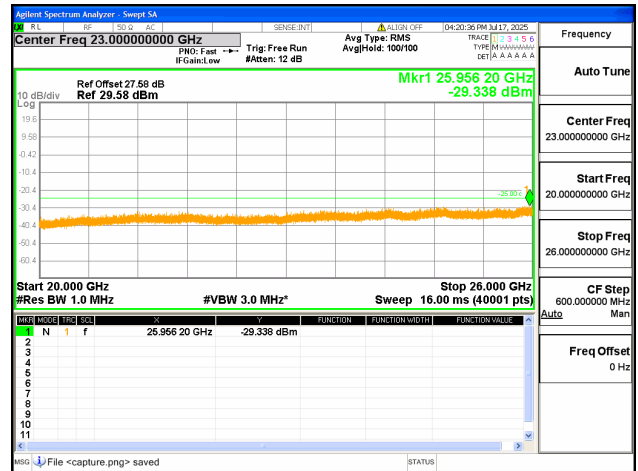
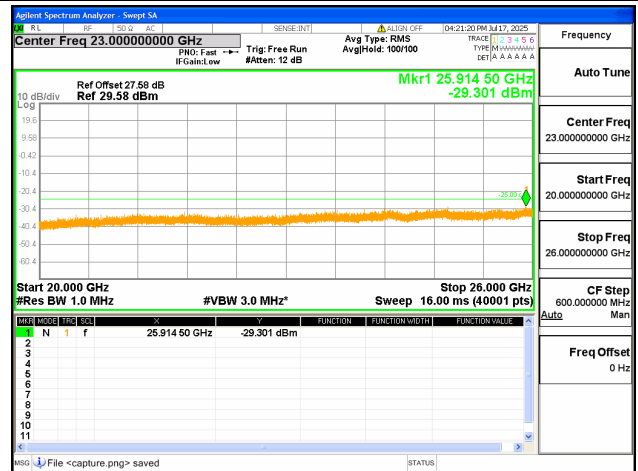
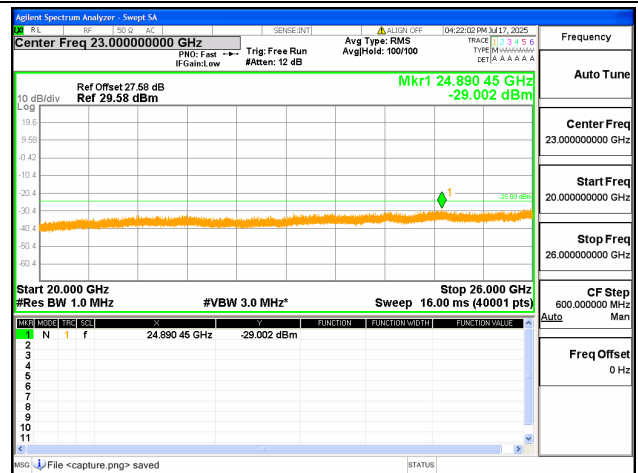


## CH / 1@0-1@99

5A-7A-30M-20G / 10+20MHz / QPSK / Mid+Mid  
CH / 1@49-1@05A-7A-30M-20G / 10+20MHz / QPSK / Mid+Mid  
CH / 50@0-100@0

## 5A-7A-30M-20G / 10+20MHz / QPSK /

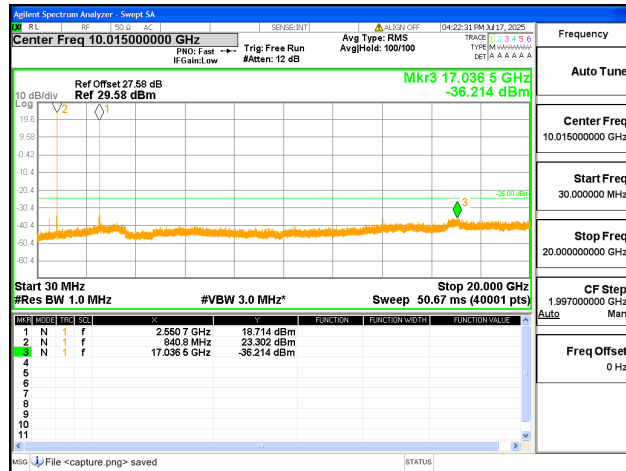
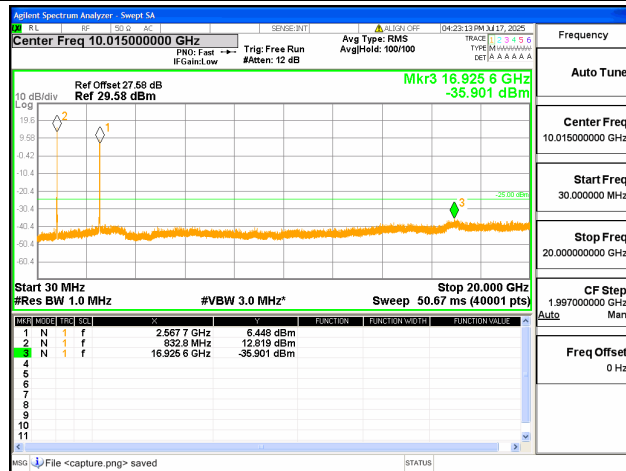
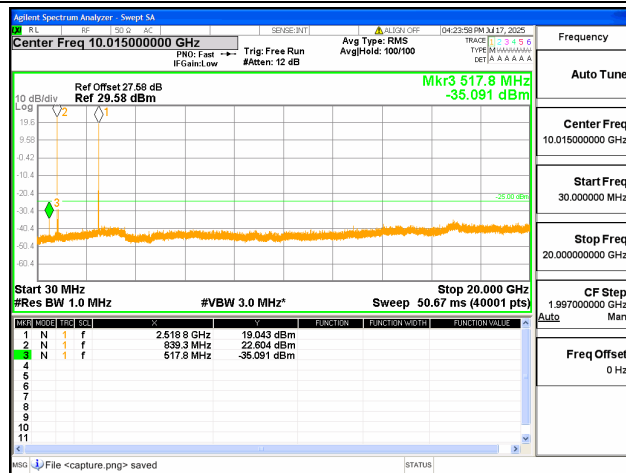
## CH / 1@0-1@99

5A-7A-20G-26G / 10+20MHz / QPSK / Mid+Mid  
CH / 1@49-1@05A-7A-20G-26G / 10+20MHz / QPSK / Mid+Mid  
CH / 50@0-100@0

## 5A-7A-20G-26G / 10+20MHz / QPSK /

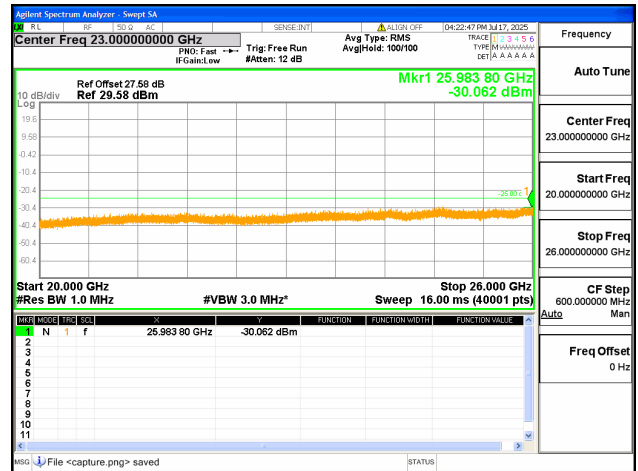
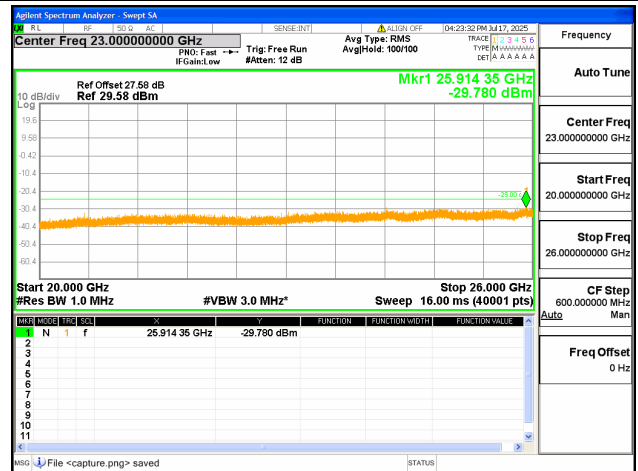
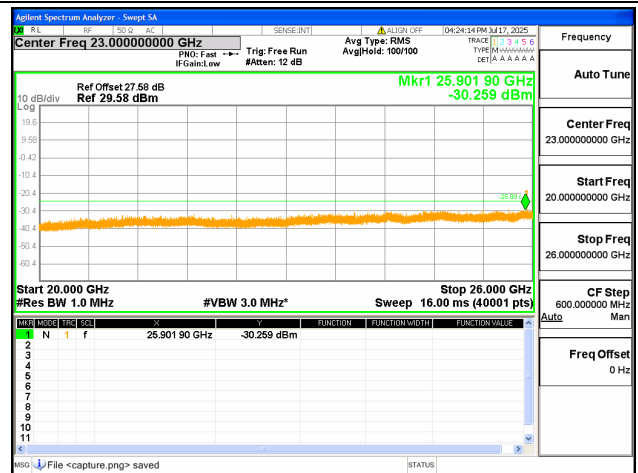


## Mid+High CH / 1@0-1@99

5A-7A-30M-20G / 10+20MHz / QPSK /  
Mid+High CH / 1@49-1@05A-7A-30M-20G / 10+20MHz / QPSK /  
Mid+High CH / 50@0-100@0

5A-7A-30M-20G / 10+20MHz / QPSK /

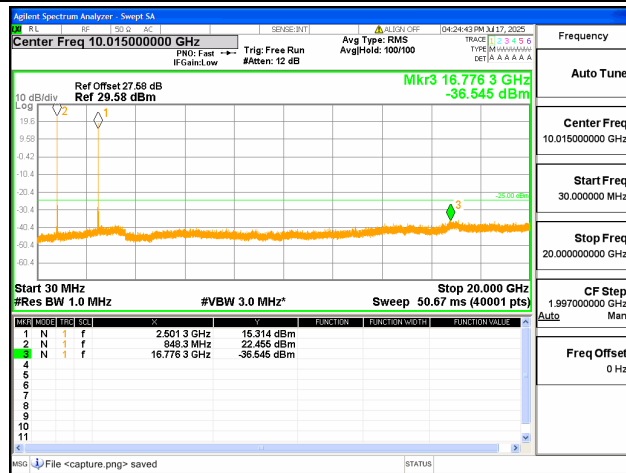
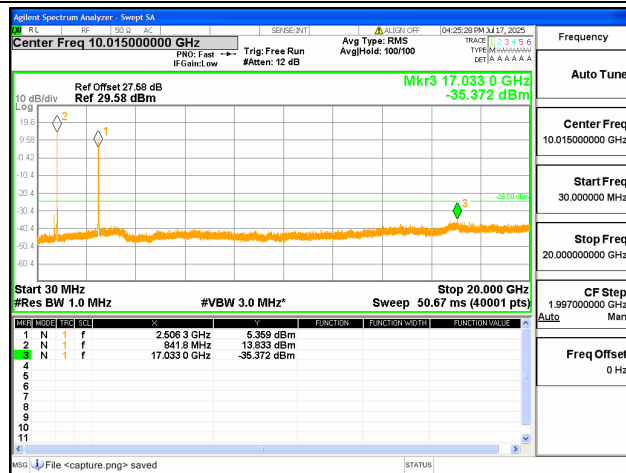
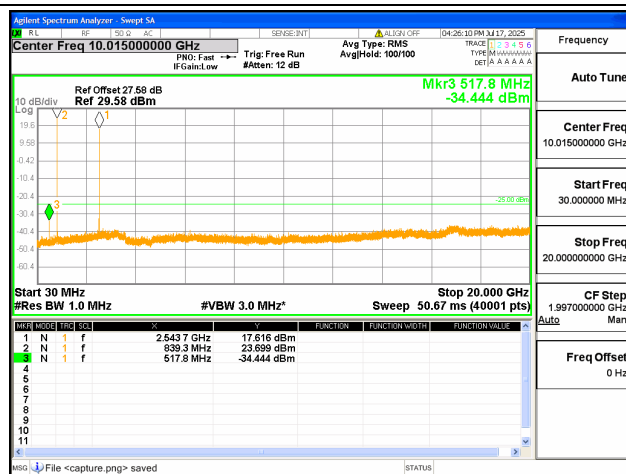
## Mid+High CH / 1@0-1@99

5A-7A-20G-26G / 10+20MHz / QPSK /  
Mid+High CH / 1@49-1@05A-7A-20G-26G / 10+20MHz / QPSK /  
Mid+High CH / 50@0-100@0

5A-7A-20G-26G / 10+20MHz / QPSK /

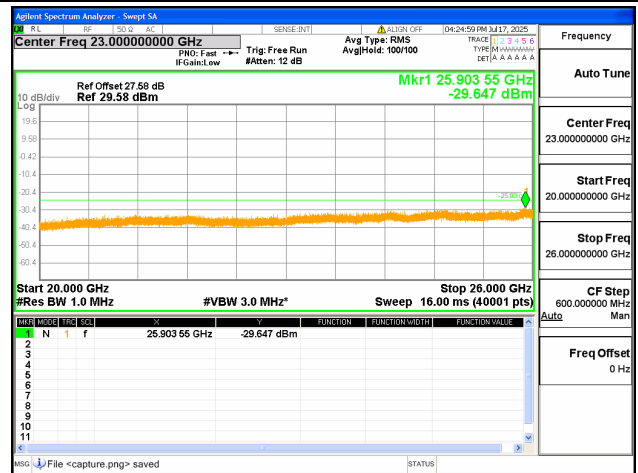
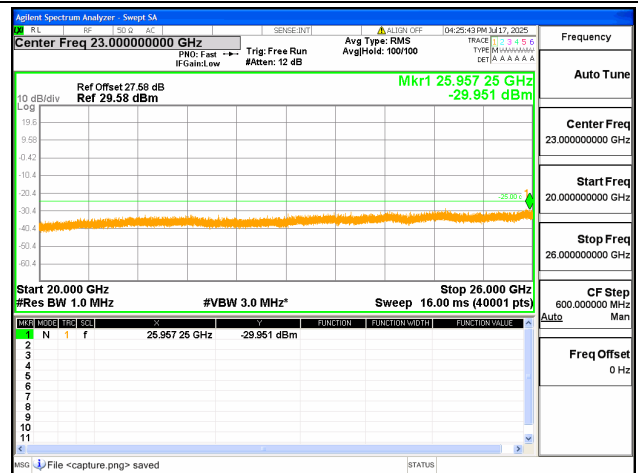
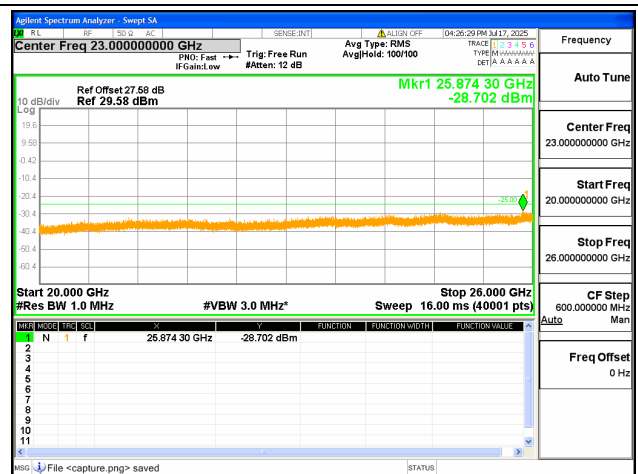


## High+Low CH / 1@0-1@99

5A-7A-30M-20G / 10+20MHz / QPSK /  
High+Low CH / 1@49-1@05A-7A-30M-20G / 10+20MHz / QPSK /  
High+Low CH / 50@0-100@0

## 5A-7A-30M-20G / 10+20MHz / QPSK /

## High+Low CH / 1@0-1@99

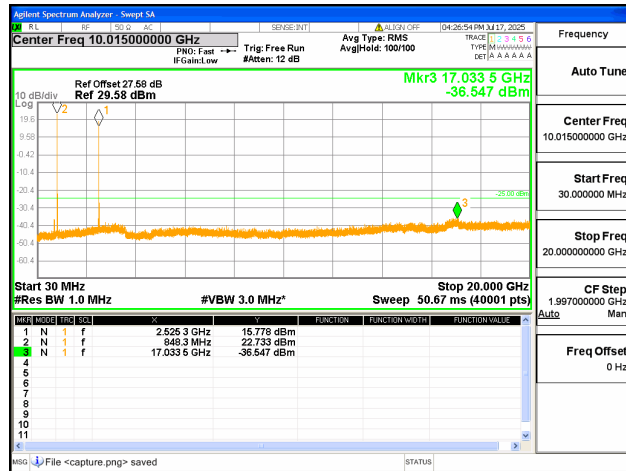
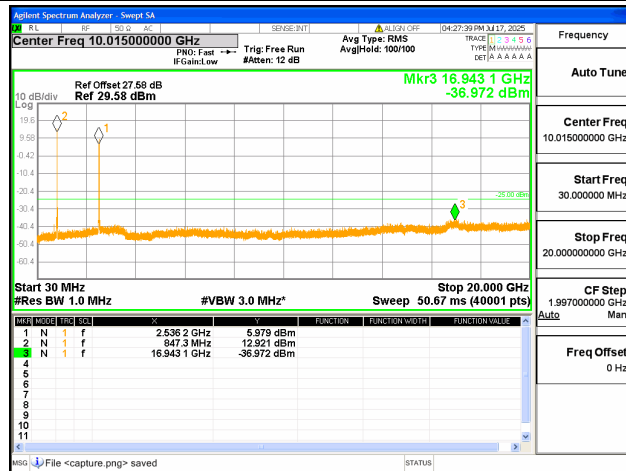
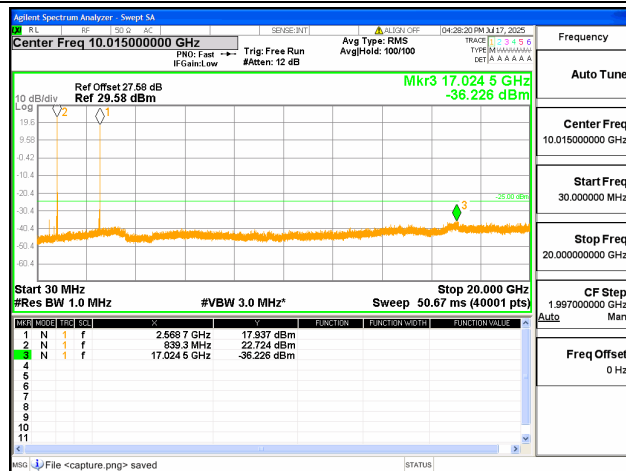
5A-7A-20G-26G / 10+20MHz / QPSK /  
High+Low CH / 1@49-1@05A-7A-20G-26G / 10+20MHz / QPSK /  
High+Low CH / 50@0-100@0

## 5A-7A-20G-26G / 10+20MHz / QPSK /



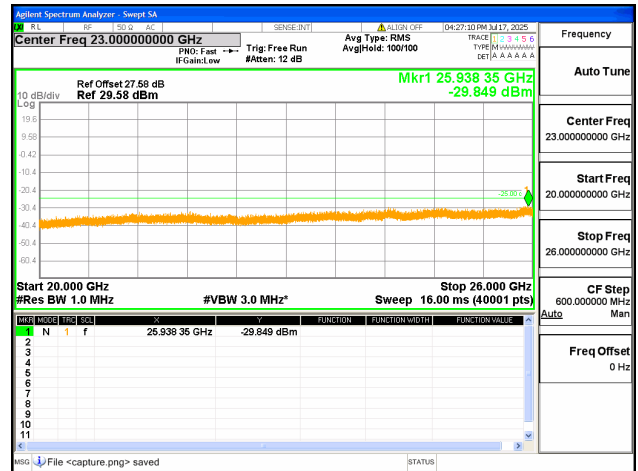
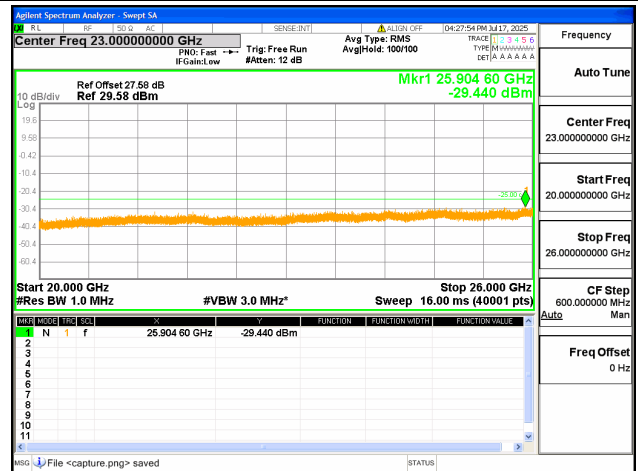
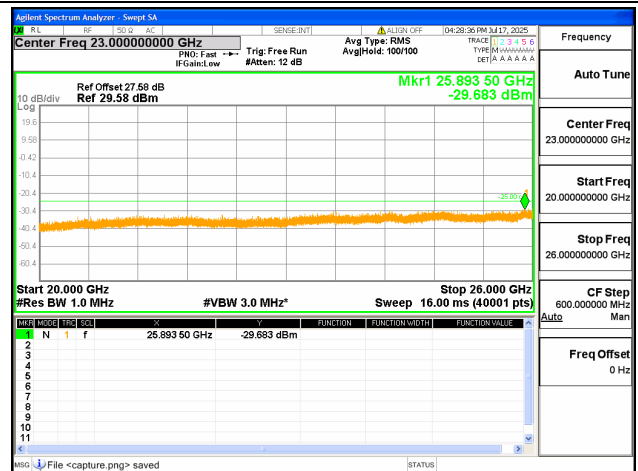


## High+Mid CH / 1@0-1@99

5A-7A-30M-20G / 10+20MHz / QPSK /  
High+Mid CH / 1@49-1@05A-7A-30M-20G / 10+20MHz / QPSK /  
High+Mid CH / 50@0-100@0

## 5A-7A-30M-20G / 10+20MHz / QPSK /

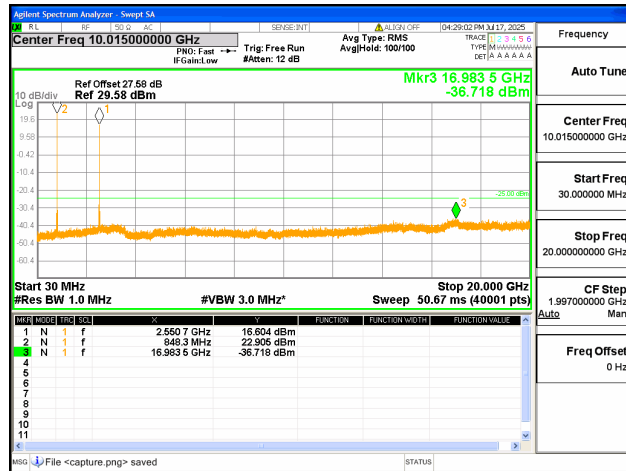
## High+Mid CH / 1@0-1@99

5A-7A-20G-26G / 10+20MHz / QPSK /  
High+Mid CH / 1@49-1@05A-7A-20G-26G / 10+20MHz / QPSK /  
High+Mid CH / 50@0-100@0

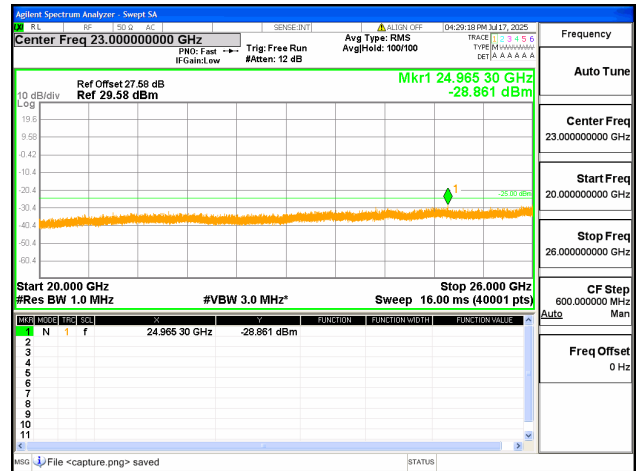
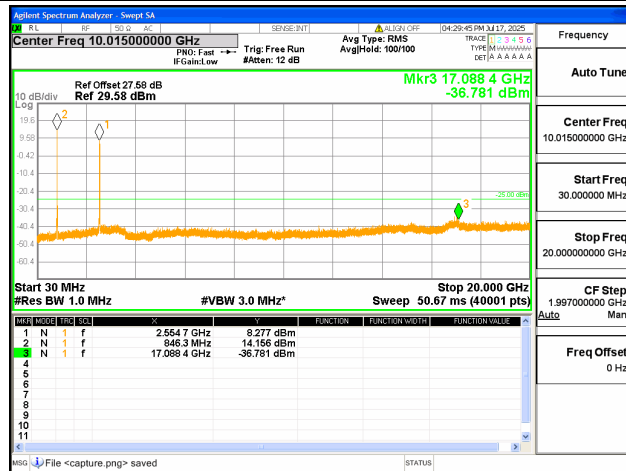
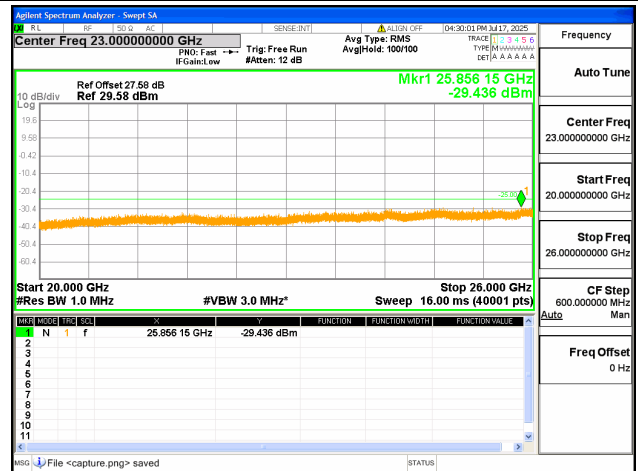
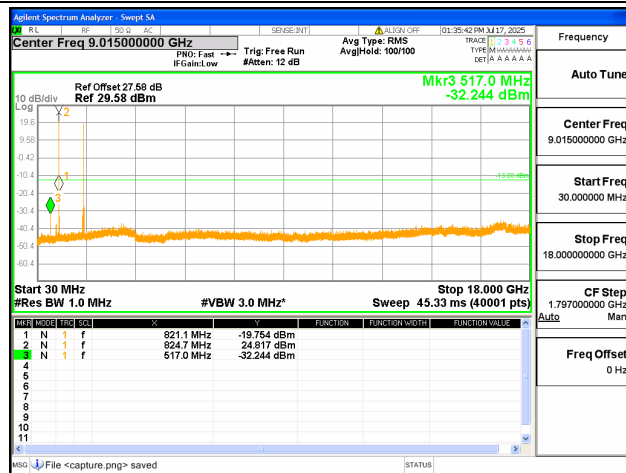
## 5A-7A-20G-26G / 10+20MHz / QPSK /



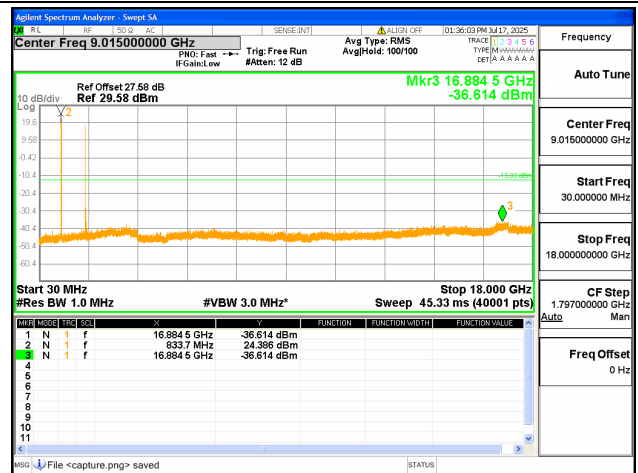
## High+High CH / 1@0-1@99

5A-7A-30M-20G / 10+20MHz / QPSK /  
High+High CH / 1@49-1@0

## High+High CH / 1@0-1@99

5A-7A-20G-26G / 10+20MHz / QPSK /  
High+High CH / 1@49-1@05A-7A-30M-20G / 10+20MHz / QPSK /  
High+High CH / 50@0-100@05A-7A-20G-26G / 10+20MHz / QPSK /  
High+High CH / 50@0-100@0

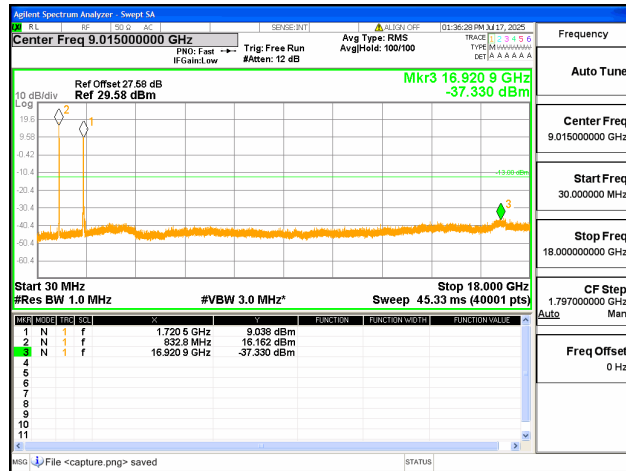
5A-66A / 10+20MHz / QPSK / Low+Low CH /



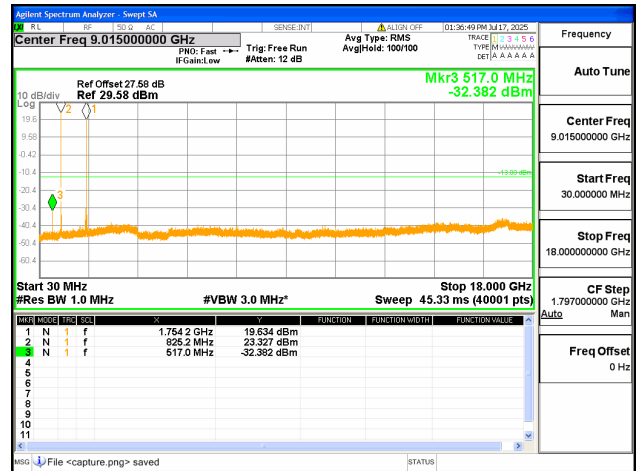
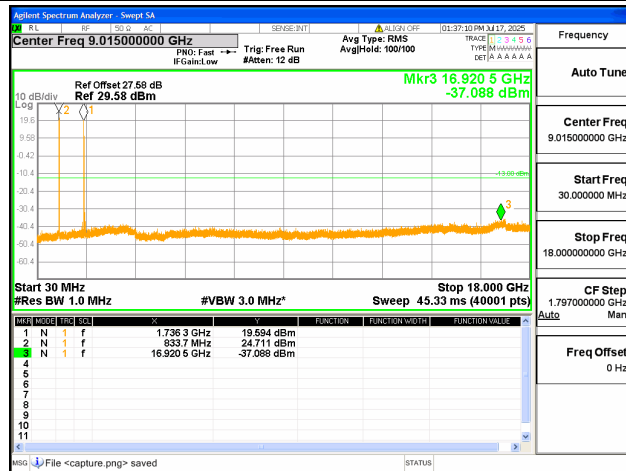
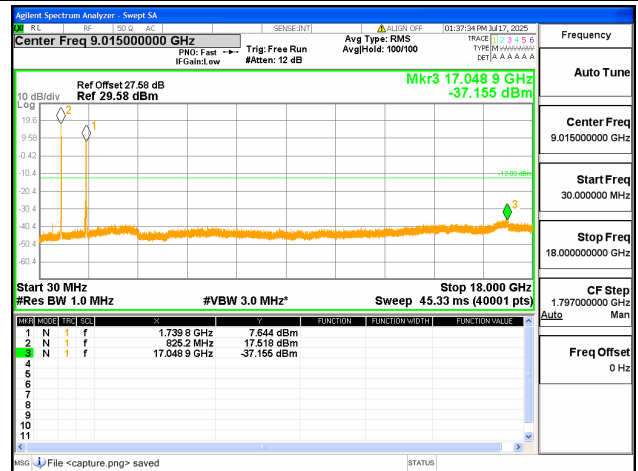
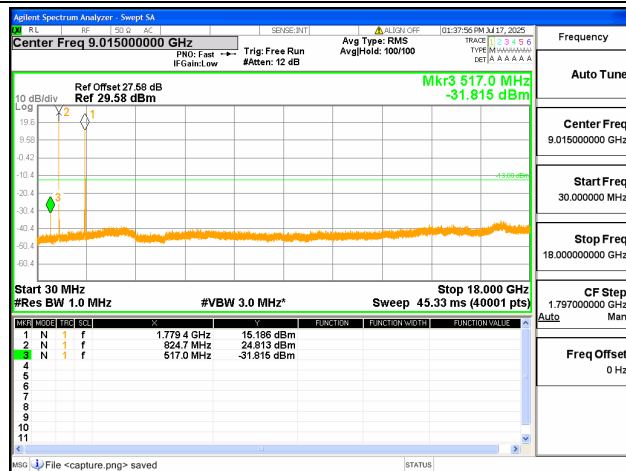
5A-66A / 10+20MHz / QPSK / Low+Low CH /



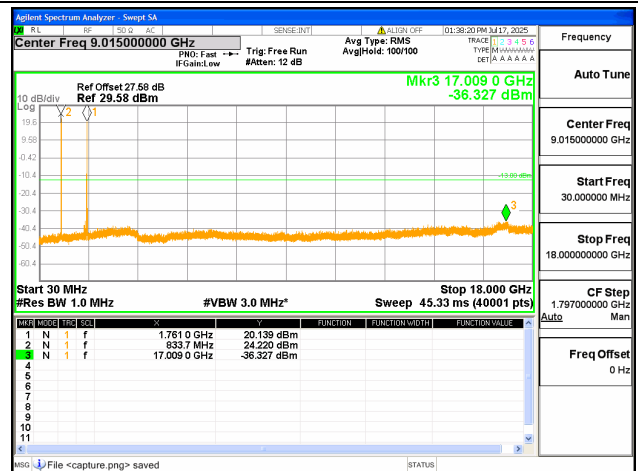
1@0-1@99

5A-66A / 10+20MHz / QPSK / Low+Low CH /  
50@0-100@0

1@49-1@0

5A-66A / 10+20MHz / QPSK / Low+Mid CH /  
1@0-1@995A-66A / 10+20MHz / QPSK / Low+Mid CH /  
1@49-1@05A-66A / 10+20MHz / QPSK / Low+Mid CH /  
50@0-100@0

5A-66A / 10+20MHz / QPSK / Low+High CH /



5A-66A / 10+20MHz / QPSK / Low+High CH /