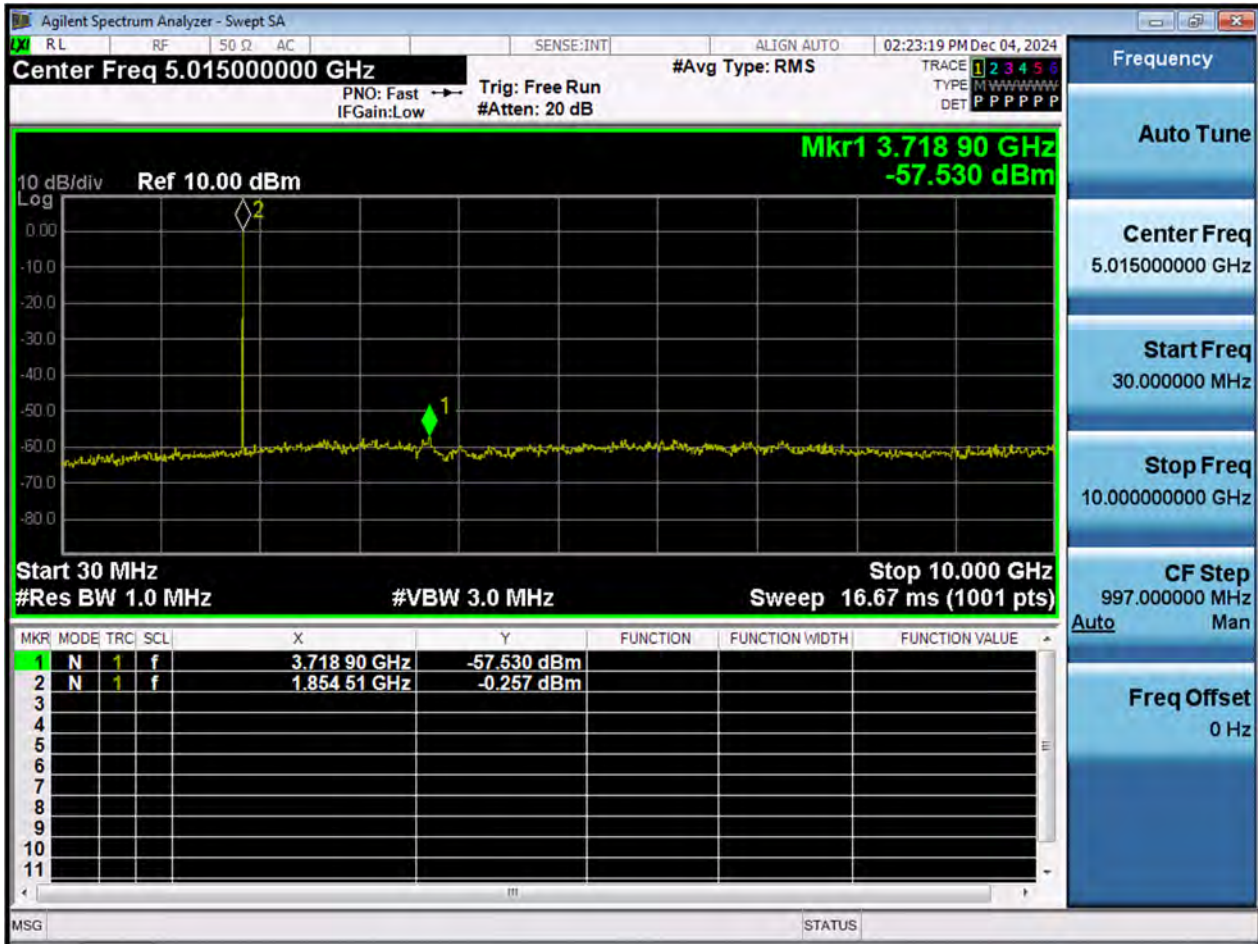
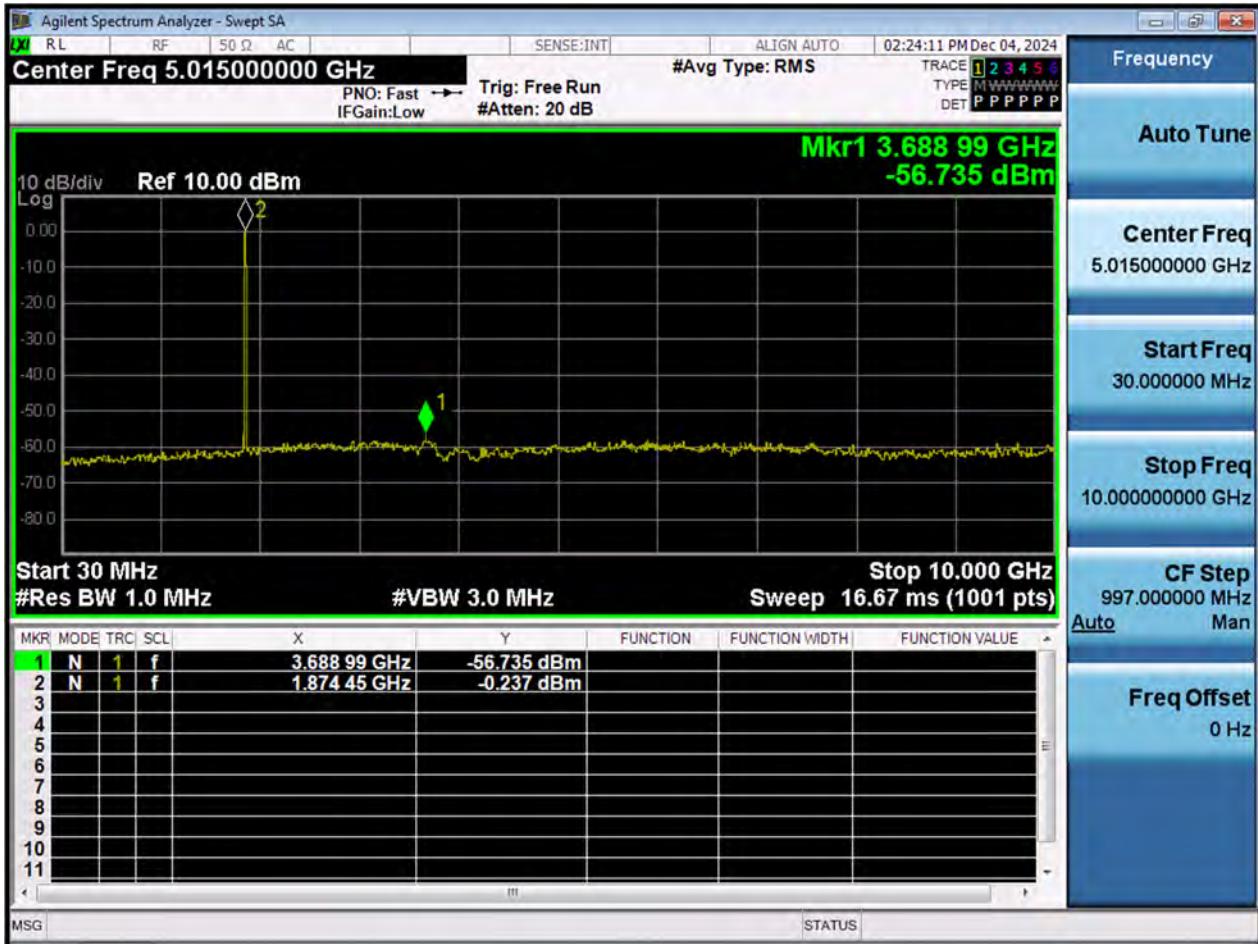
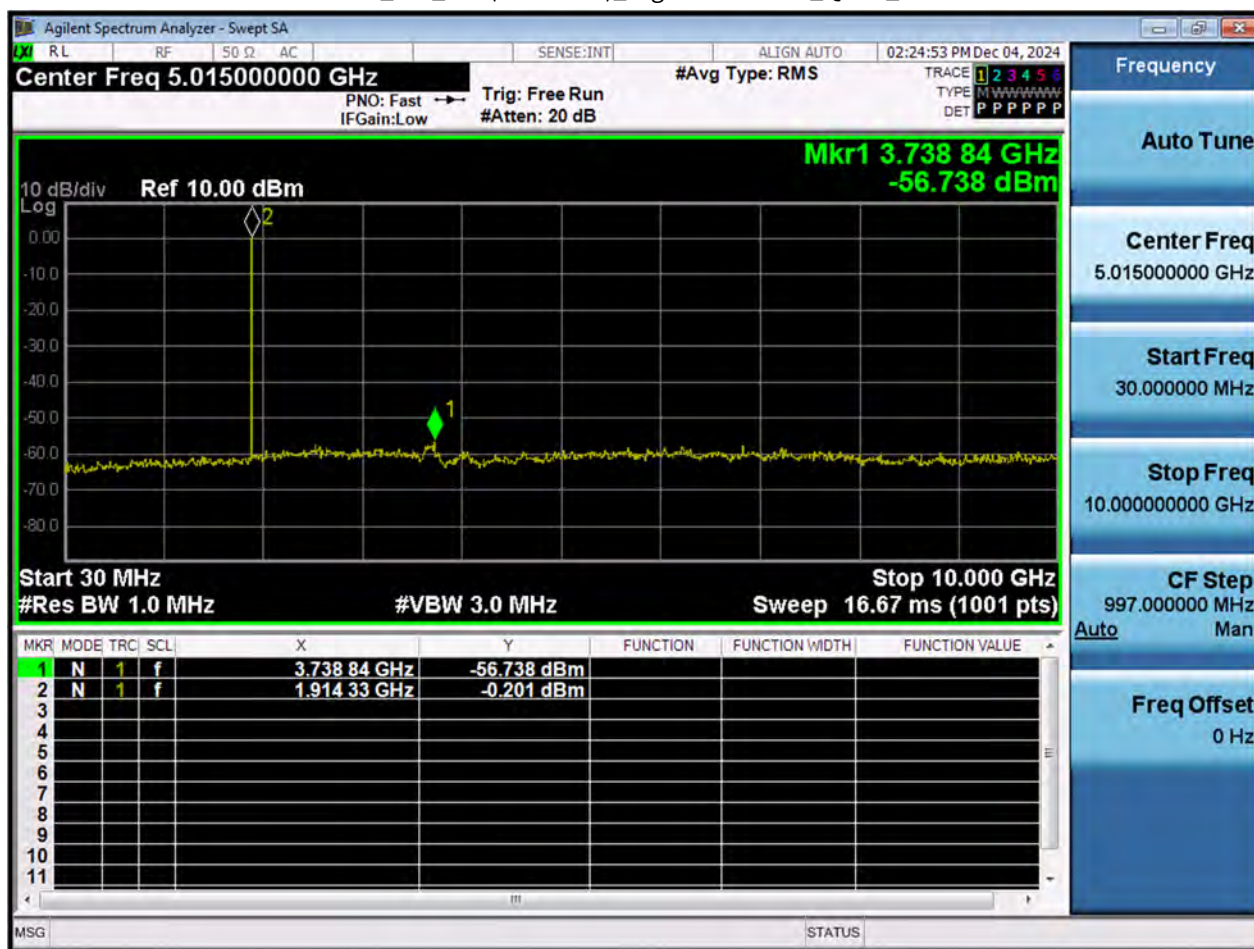


## LTE2\_5 M\_CSE(30 M-10 G)\_Lowest Channel\_QPSK\_1RB



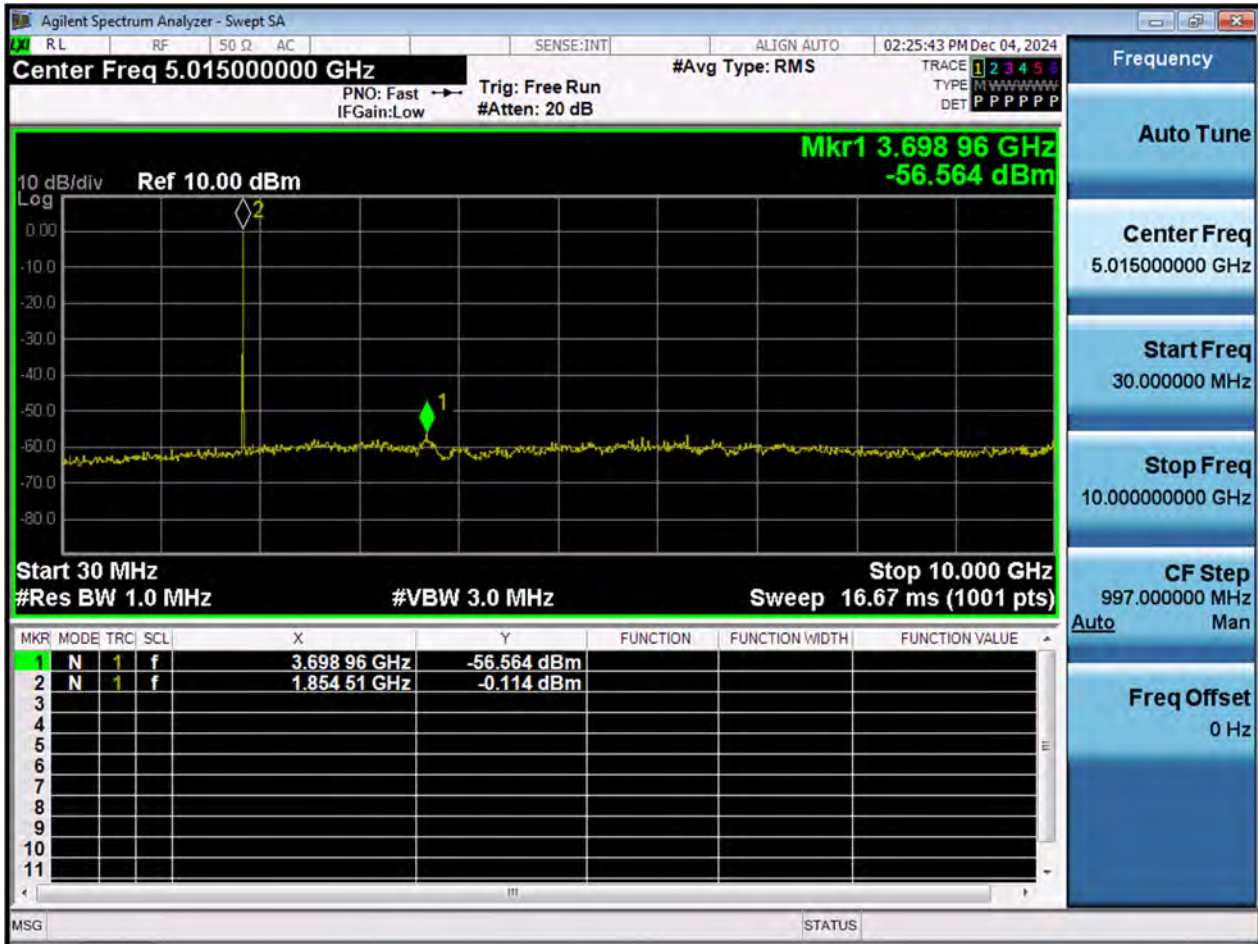
## LTE2\_5 M\_CSE(30 M-10 G)\_Middle Channel\_QPSK\_1RB







## LTE2\_10 M\_CSE(30 M-10 G)\_Lowest Channel\_QPSK\_1RB



Agilent Spectrum Analyzer - Swept SA

RL RF 50 Ω AC SENSE:INT ALIGN AUTO 02:26:35 PM Dec 04, 2024

**Center Freq 5.01500000 GHz** #Avg Type: RMS

PNO: Fast → Trig: Free Run

IFGain: Low #Atten: 20 dB

TRACE 1 2 3 4 5 6

TYPE M

DET P P P P P P

10 dB/div Ref 10.00 dBm

Log

0.00

-10.0

-20.0

-30.0

-40.0

-50.0

-60.0

-70.0

-80.0

Mkr1 3.330 07 GHz

-57.000 dBm

Start 30 MHz

#Res BW 1.0 MHz

#VBW 3.0 MHz

Stop 10.000 GHz

Sweep 16.67 ms (1001 pts)

MKR	MODE	TRC	SCL	X	Y	FUNCTION	FUNCTION WIDTH	FUNCTION VALUE
1	N	1	f	3.330 07 GHz	-57.000 dBm			
2	N	1	f	1.874 45 GHz	0.068 dBm			
3								
4								
5								
6								
7								
8								
9								
10								
11								

MSG STATUS

Frequency

Auto Tune

Center Freq 5.01500000 GHz

Start Freq 30.000000 MHz

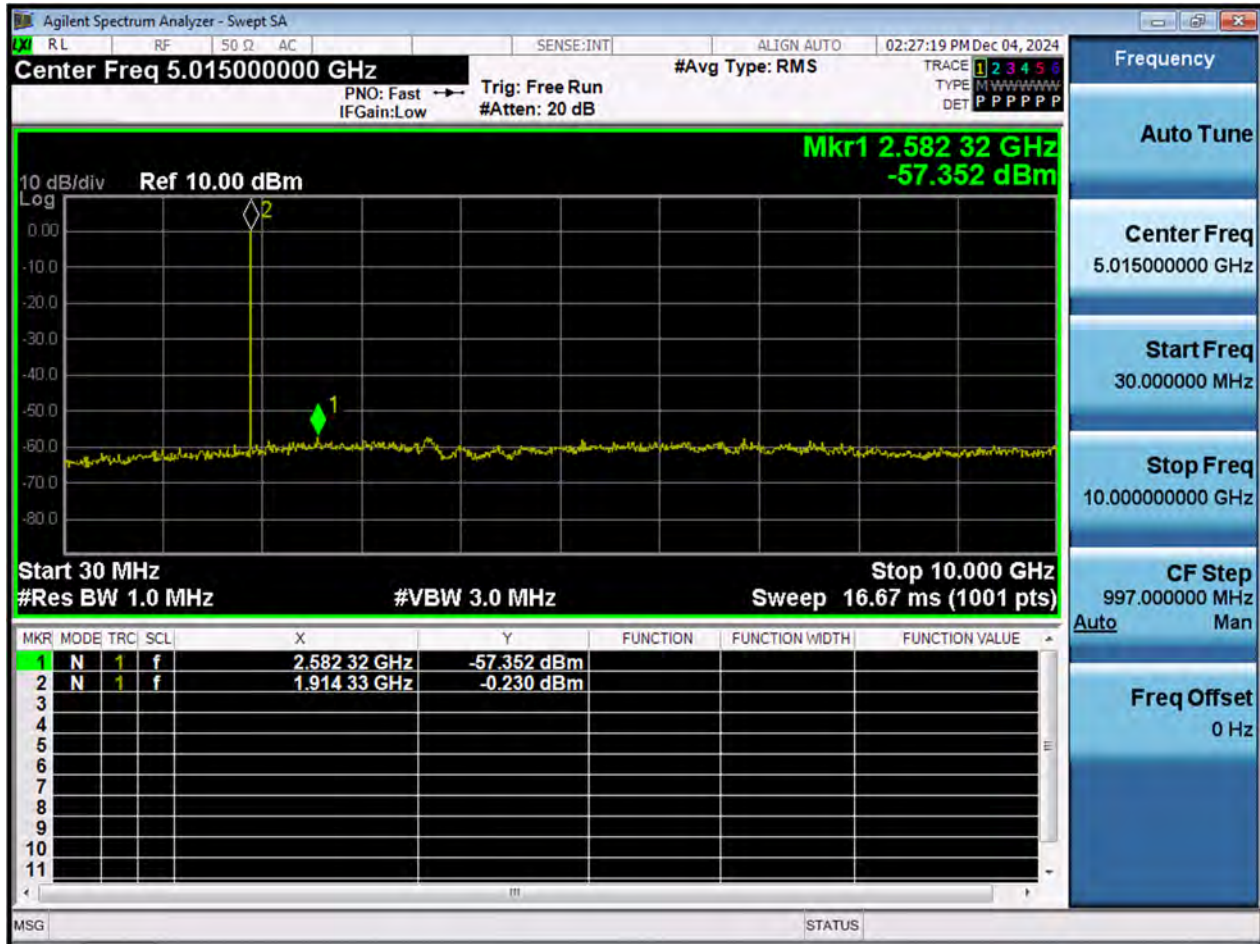
Stop Freq 10.00000000 GHz

CF Step 997.000000 MHz

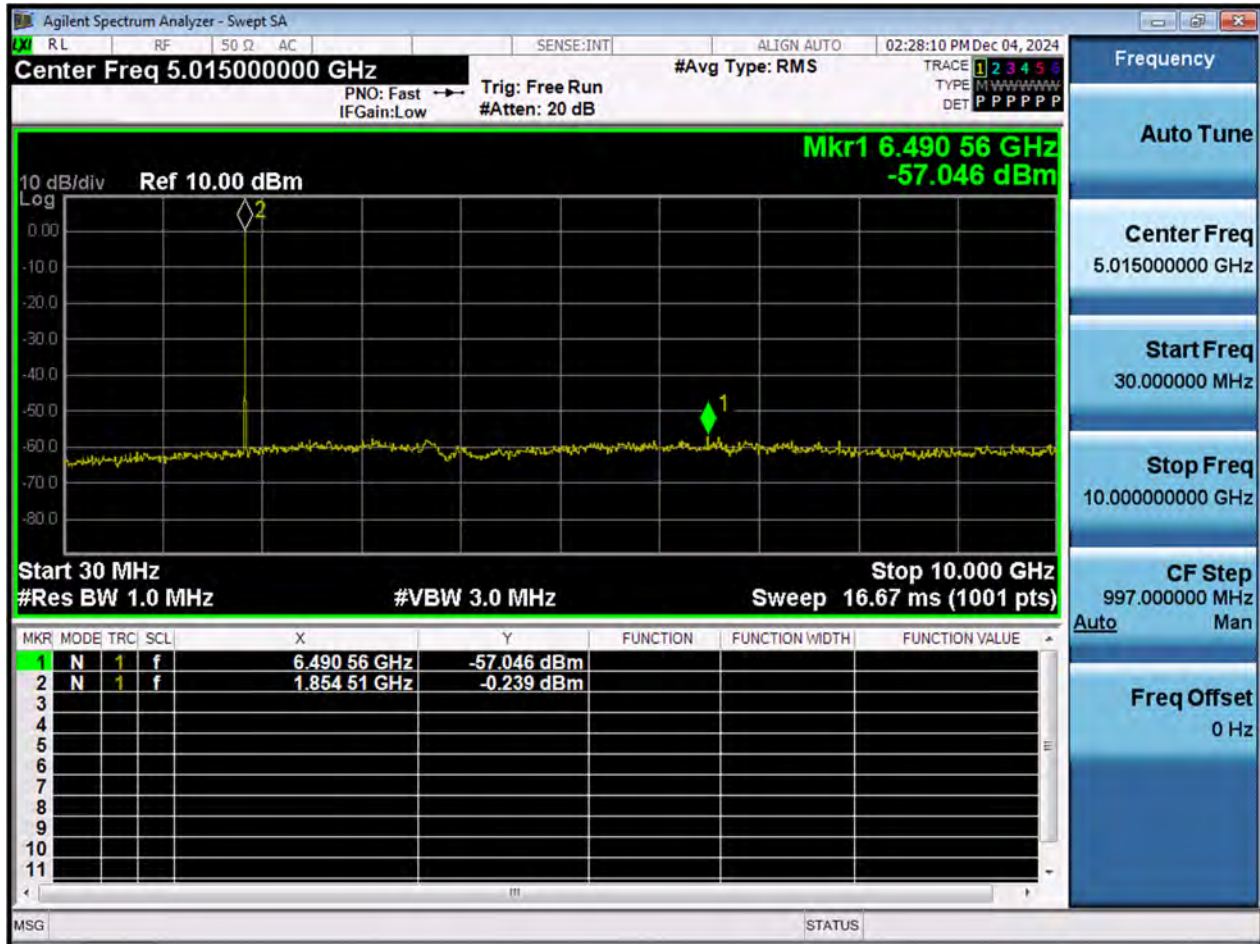
Auto Man

Freq Offset 0 Hz

## LTE2\_10 M\_CSE(30 M-10 G)\_Highest Channel\_QPSK\_1RB

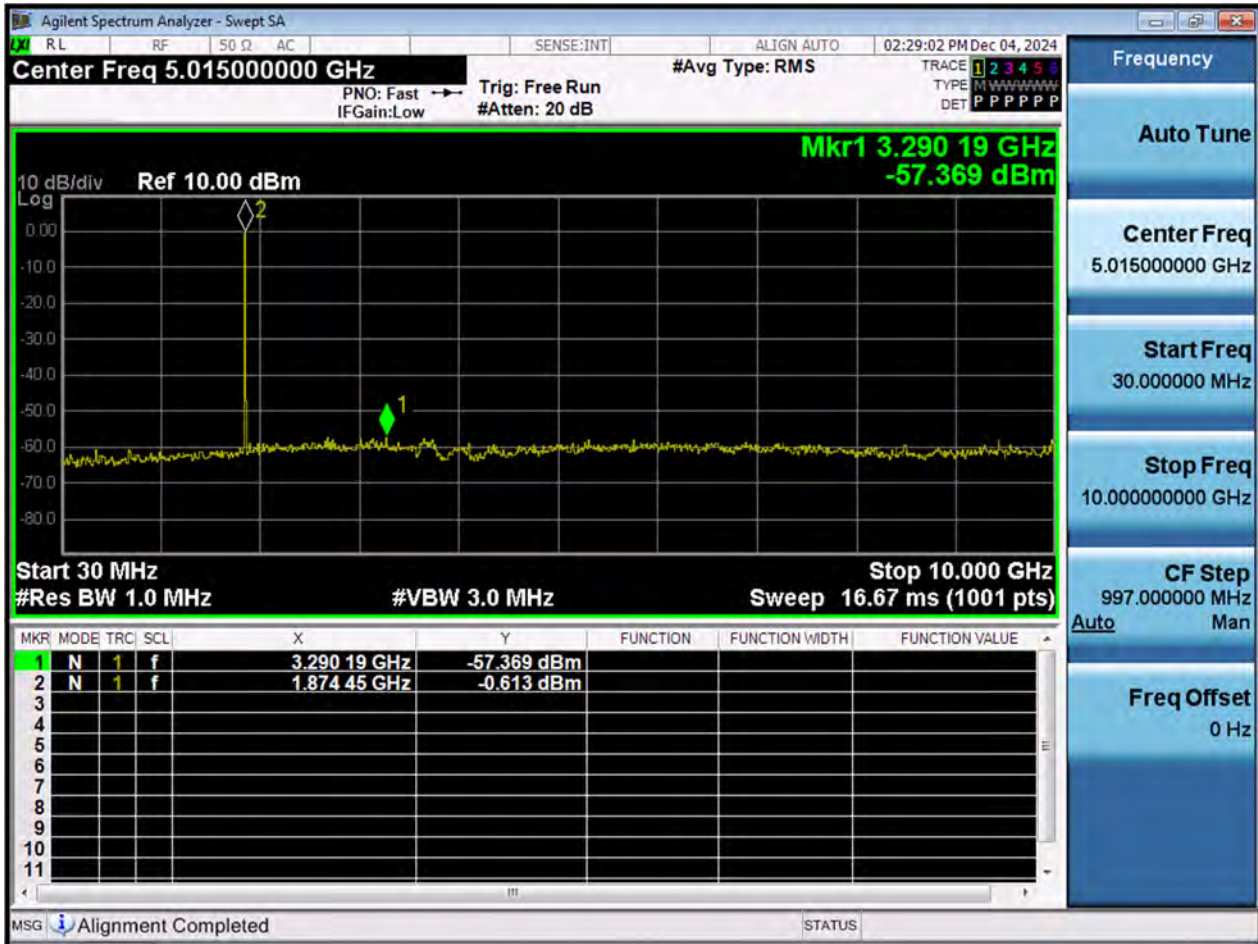


## LTE2\_15 M\_CSE(30 M-10 G)\_Lowest Channel\_QPSK\_1RB

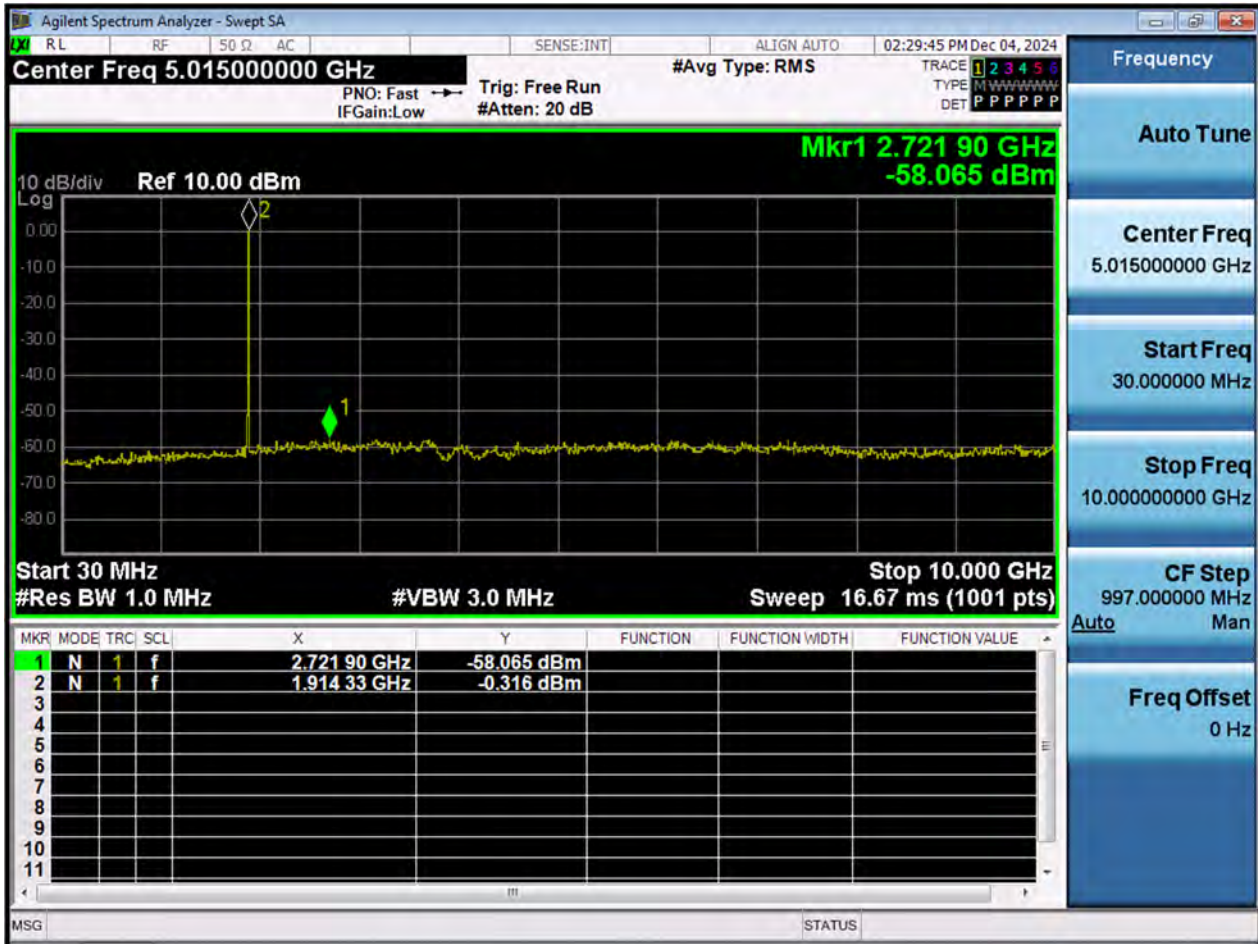




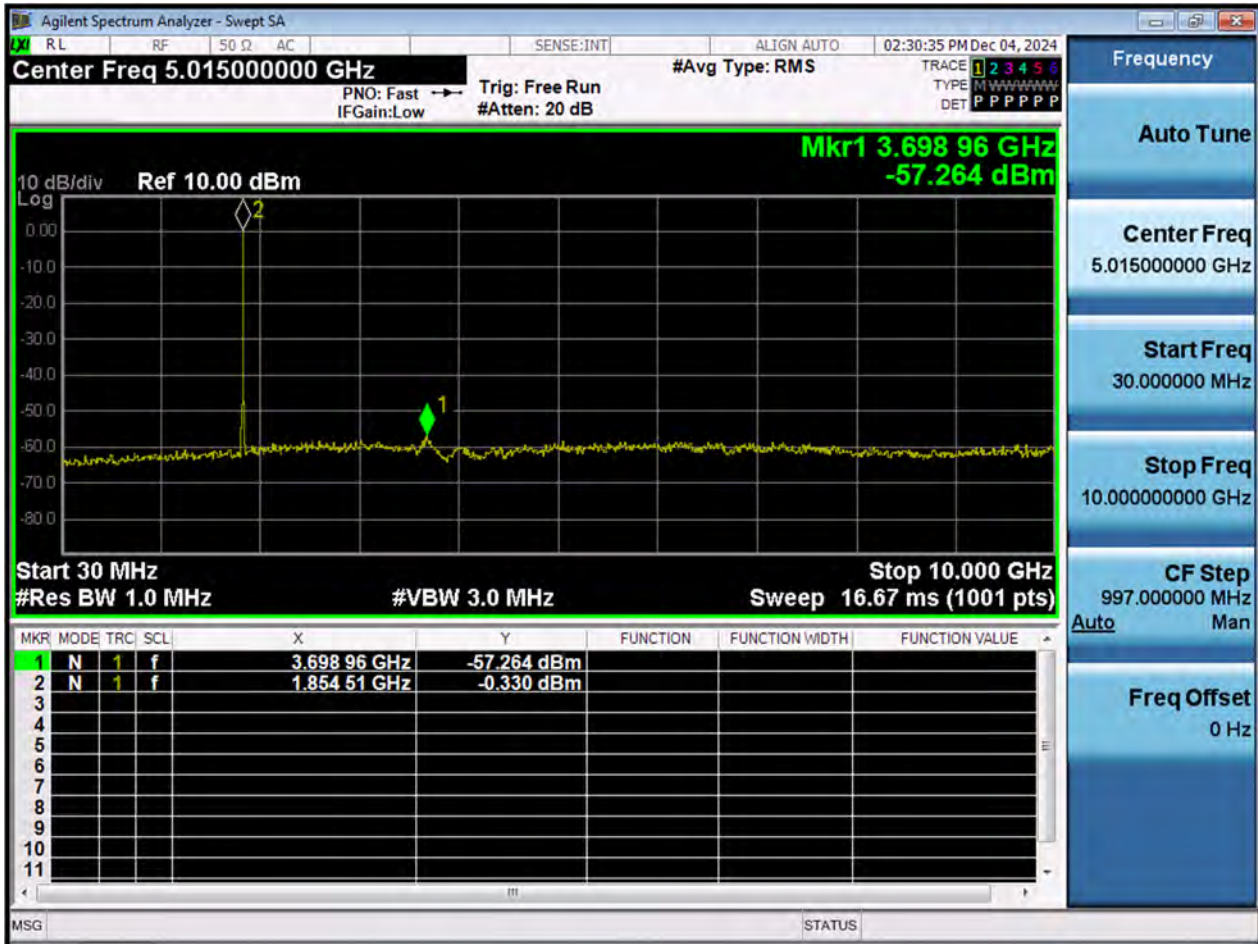
## LTE2\_15 M\_CSE(30 M-10 G)\_Middle Channel\_QPSK\_1RB



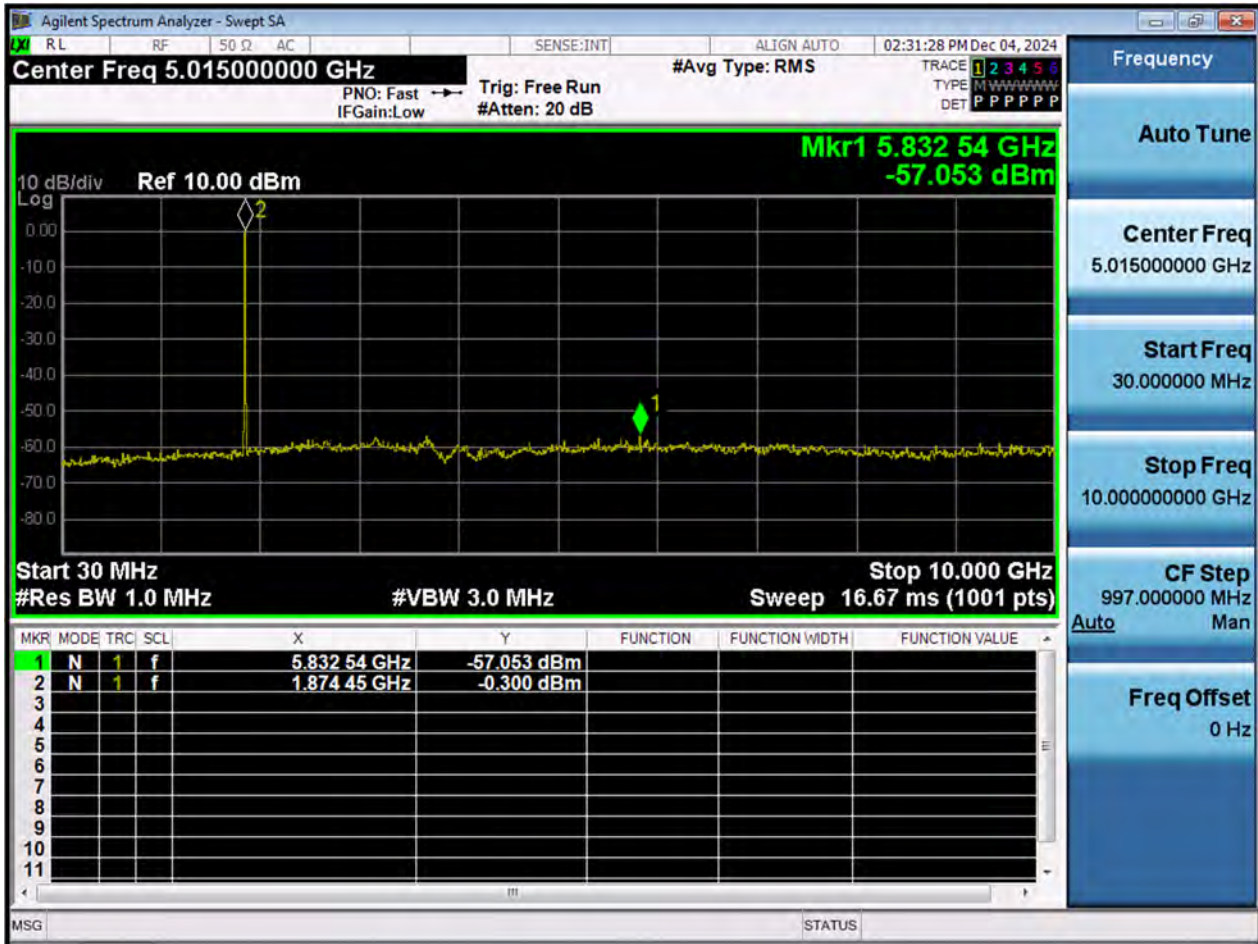
## LTE2\_15 M\_CSE(30 M-10 G)\_Highest Channel\_QPSK\_1RB



## LTE2\_20 M\_CSE(30 M-10 G)\_Lowest Channel\_QPSK\_1RB

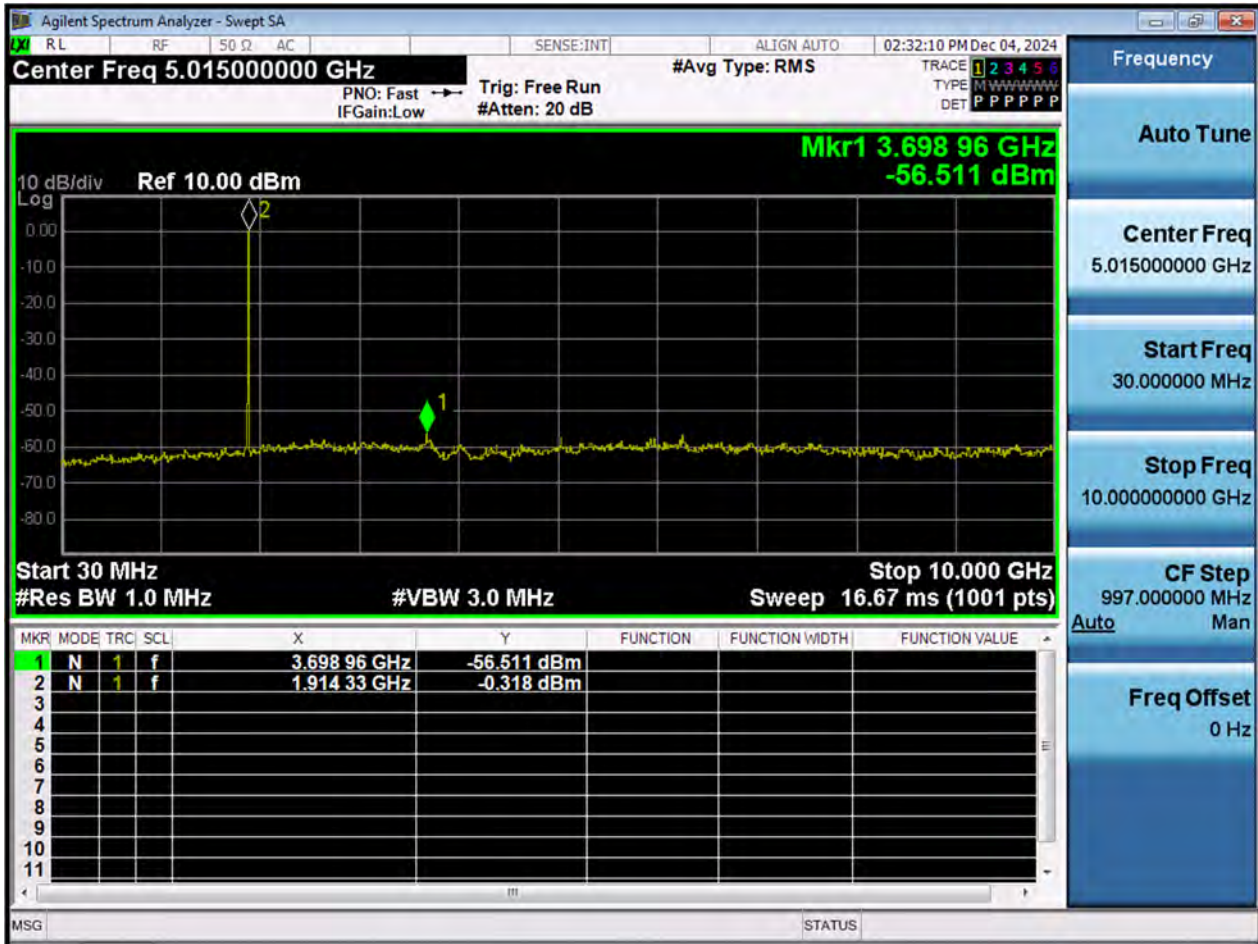


## LTE2\_20 M\_CSE(30 M-10 G)\_Middle Channel\_QPSK\_1RB





## LTE2\_20 M\_CSE(30 M-10 G)\_Highest Channel\_QPSK\_1RB



## LTE2\_1.4 M\_CSE(10 G-20 G)\_Lowest Channel\_QPSK\_1RB



## LTE2\_1.4 M\_CSE(10 G-20 G)\_Middle Channel\_QPSK\_1RB



## LTE2\_1.4 M\_CSE(10 G-20 G)\_Highest Channel\_QPSK\_1RB





## LTE2\_3 M\_CSE(10 G-20 G)\_Lowest Channel\_QPSK\_1RB



## LTE2\_3 M\_CSE(10 G-20 G)\_Middle Channel\_QPSK\_1RB



LTE2\_3 M\_CSE(10 G-20 G)\_Highest Channel\_QPSK\_1RB



## LTE2\_5 M\_CSE(10 G-20 G)\_Lowest Channel\_QPSK\_1RB





## LTE2\_5 M\_CSE(10 G-20 G)\_Middle Channel\_QPSK\_1RB



## LTE2\_5 M\_CSE(10 G-20 G)\_Highest Channel\_QPSK\_1RB



LTE2\_10 M\_CSE(10 G-20 G)\_Lowest Channel\_QPSK\_1RB



## LTE2\_10 M\_CSE(10 G-20 G)\_Middle Channel\_QPSK\_1RB





## LTE2\_10 M\_CSE(10 G-20 G)\_Highest Channel\_QPSK\_1RB



## LTE2\_15 M\_CSE(10 G-20 G)\_Lowest Channel\_QPSK\_1RB



## LTE2\_15 M\_CSE(10 G-20 G)\_Middle Channel\_QPSK\_1RB



## LTE2\_15 M\_CSE(10 G-20 G)\_Highest Channel\_QPSK\_1RB





LTE2\_20 M\_CSE(10 G-20 G)\_Lowest Channel\_QPSK\_1RB



## LTE2\_20 M\_CSE(10 G-20 G)\_Middle Channel\_QPSK\_1RB



## LTE2\_20 M\_CSE(10 G-20 G)\_Highest Channel\_QPSK\_1RB



## 10. ANNEX A\_ TEST SETUP PHOTO

Please refer to test setup photo file no. as follows;

No.	Description
1	HCT-RF-2411-FC007-P