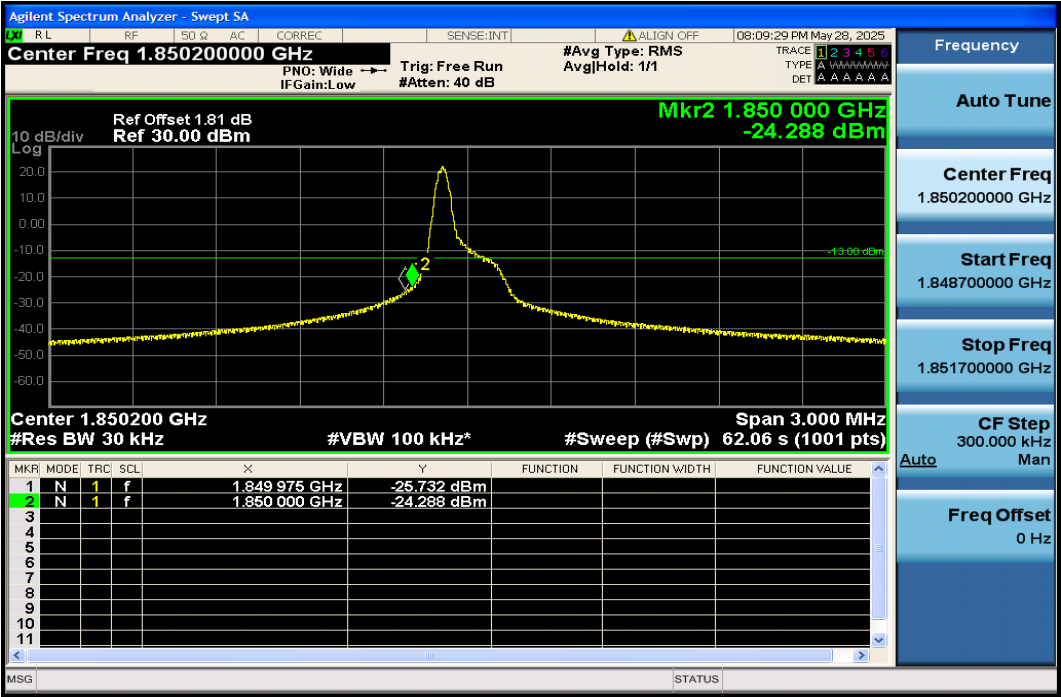


1. Spurious Emission

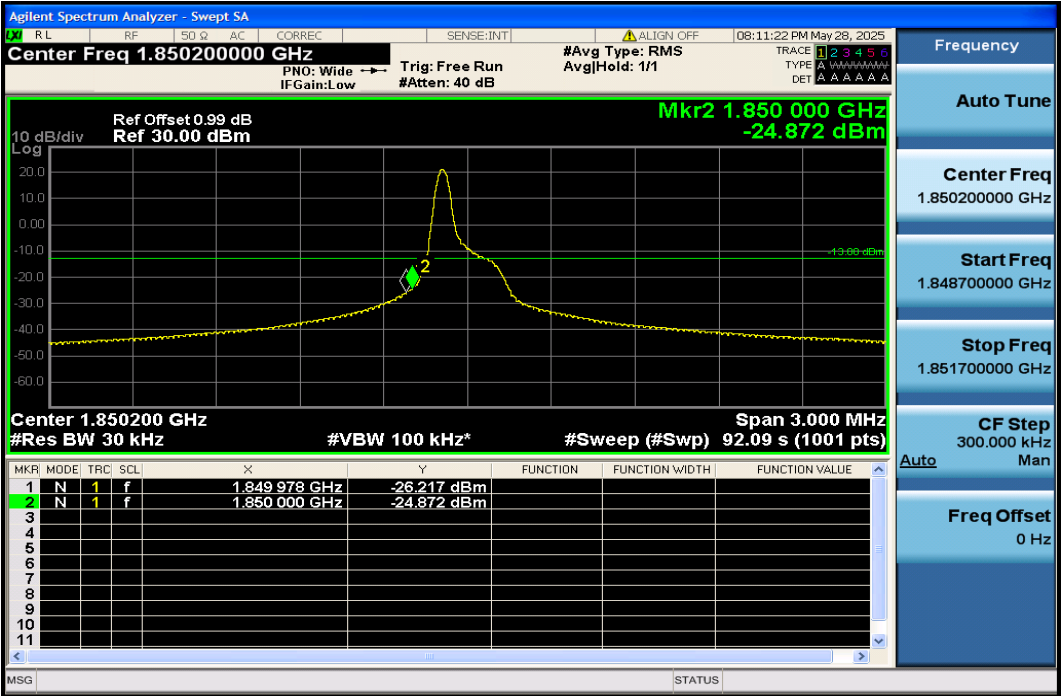
1.1 Test Graph

1.1.1 B2

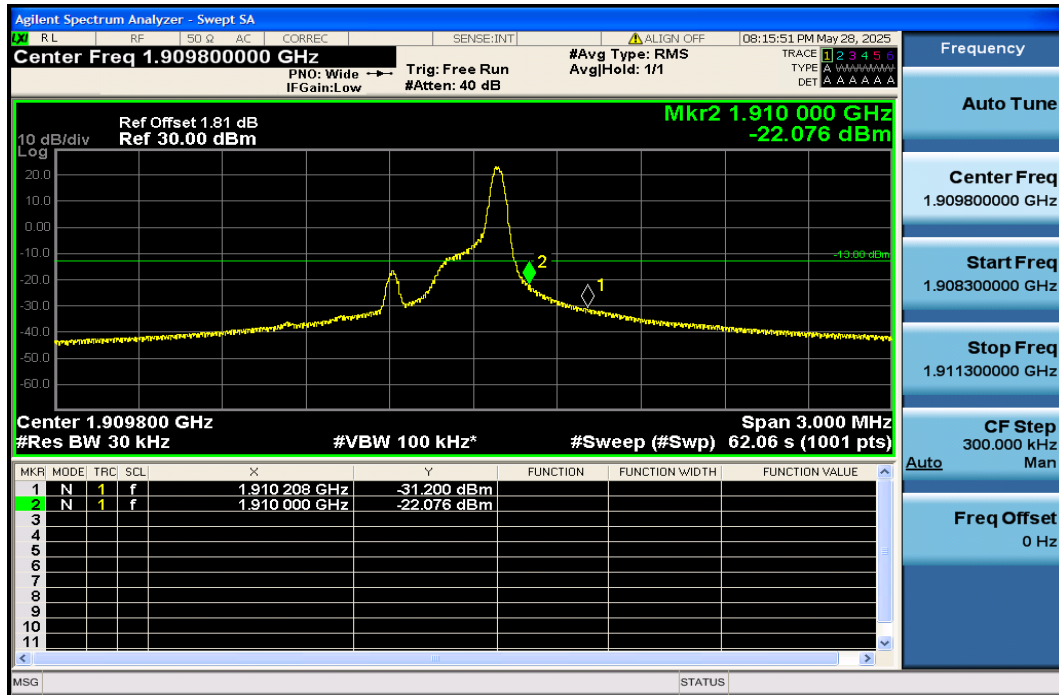
B2_LCH_3.75KHz_QPSK_1@0



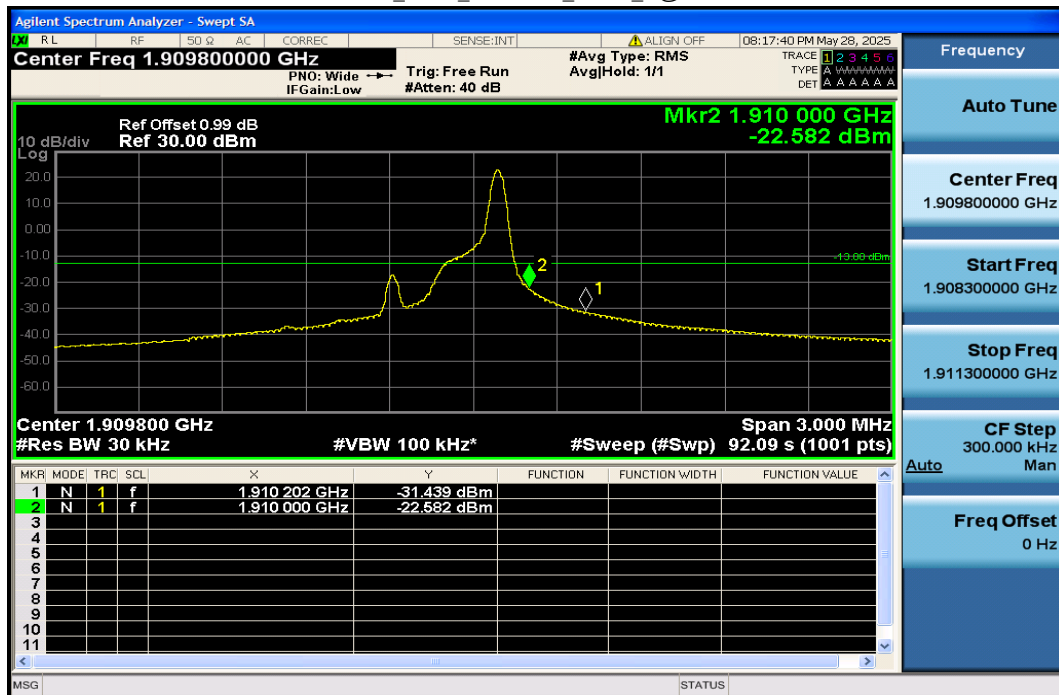
B2_LCH_3.75KHz_BPSK_1@0



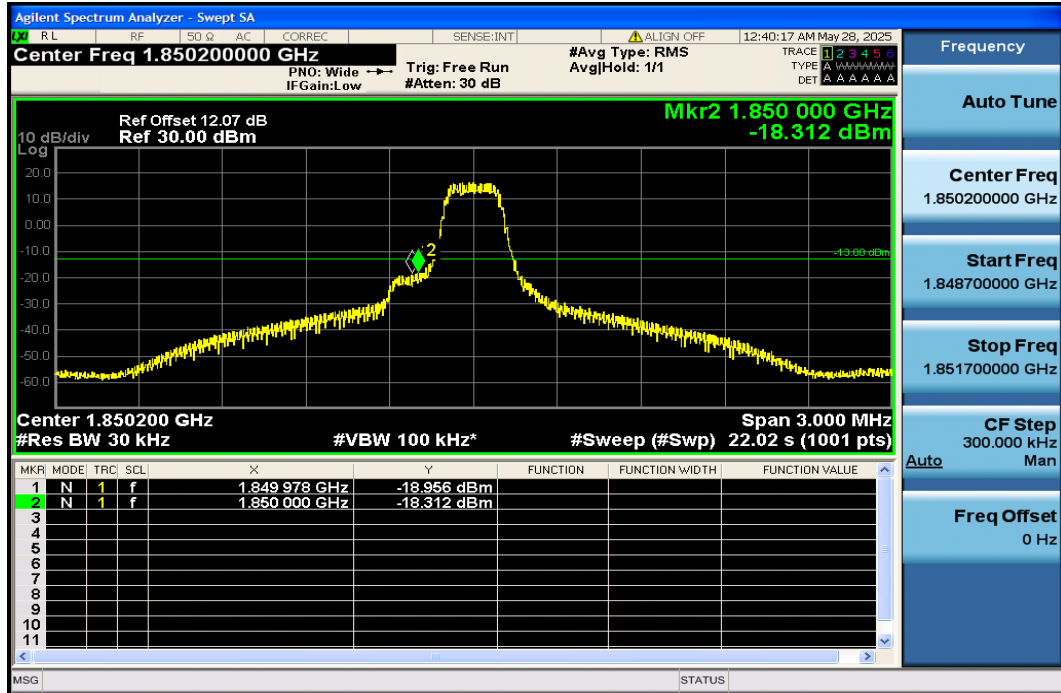
B2_HCH_3.75KHz_QPSK_1@47



B2_HCH_3.75KHz_BPSK_1@47



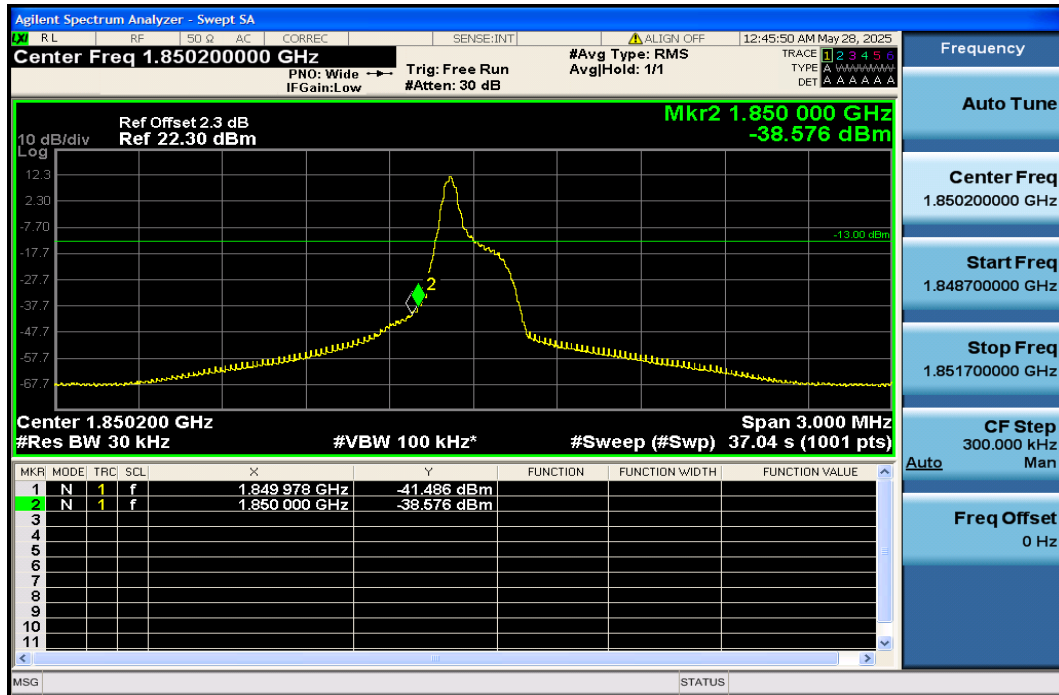
B2_LCH_15KHz_QPSK_12@0



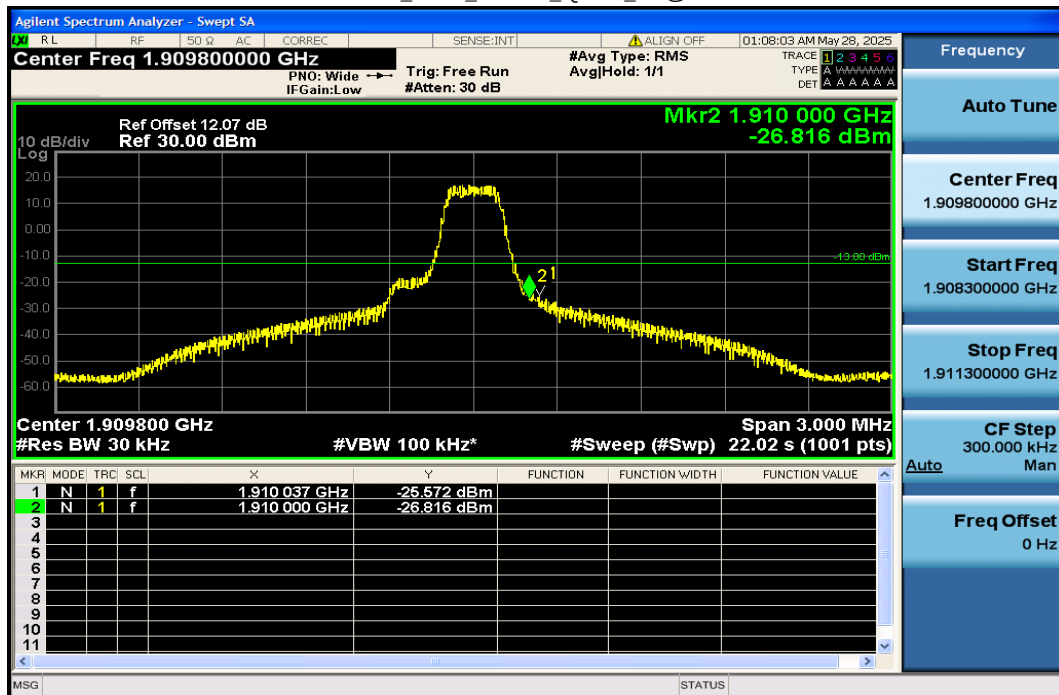
B2_LCH_15KHz_QPSK_1@0



B2_LCH_15KHz_BPSK_1@0



B2_HCH_15KHz_QPSK_12@0



B2_HCH_15KHz_QPSK_1@11

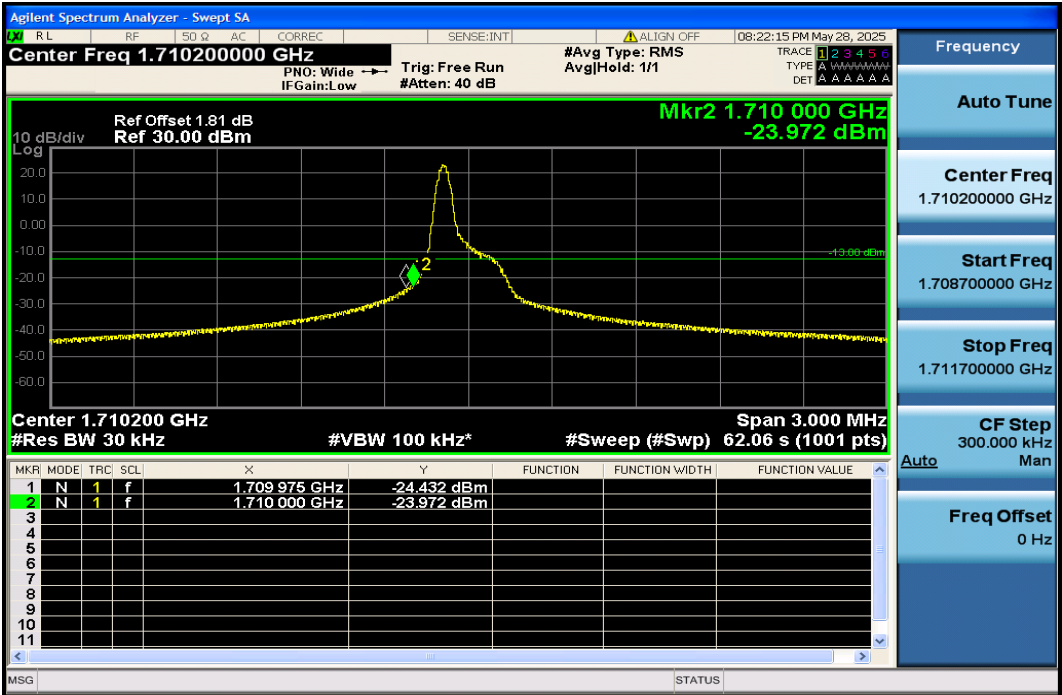


B2_HCH_15KHz_BPSK_1@11

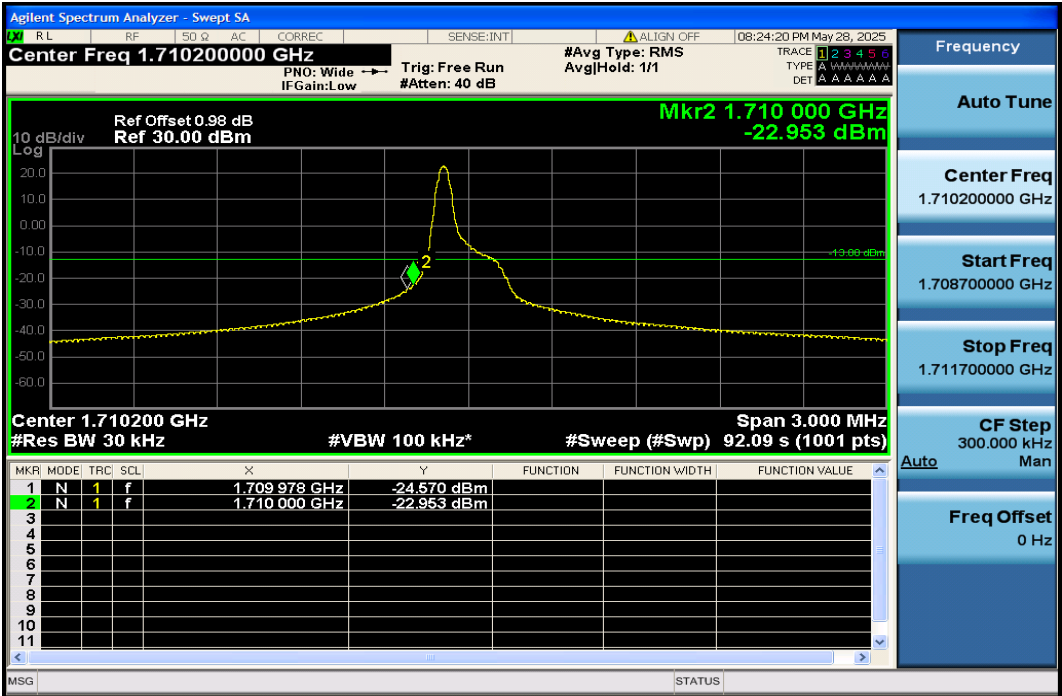


1.1.2 B4

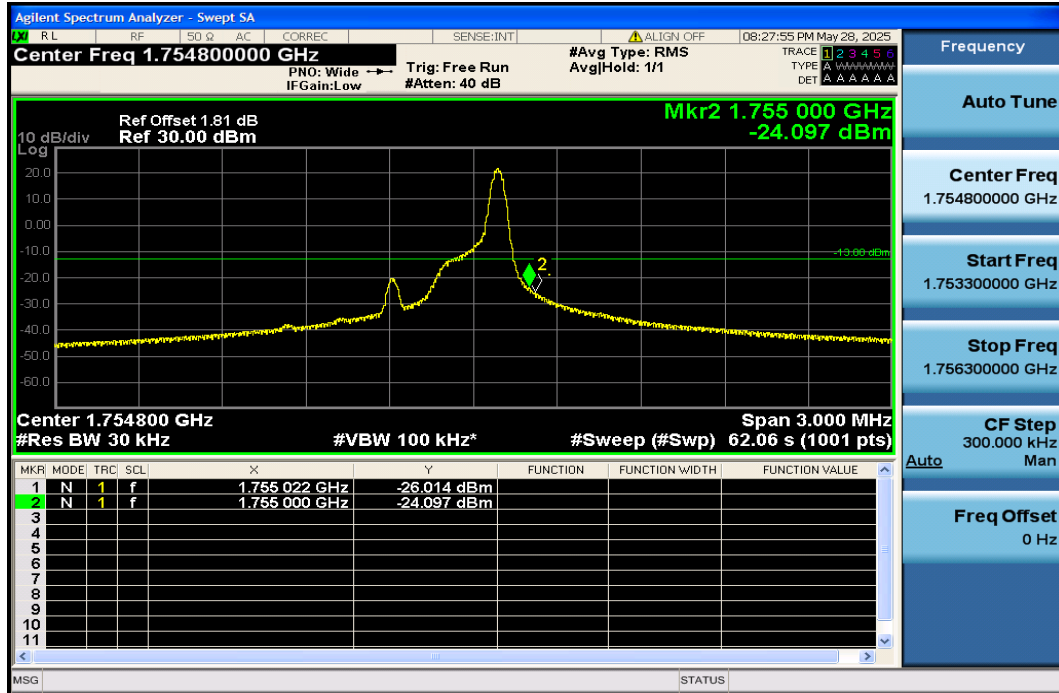
B4_LCH_3.75KHz_QPSK_1@0



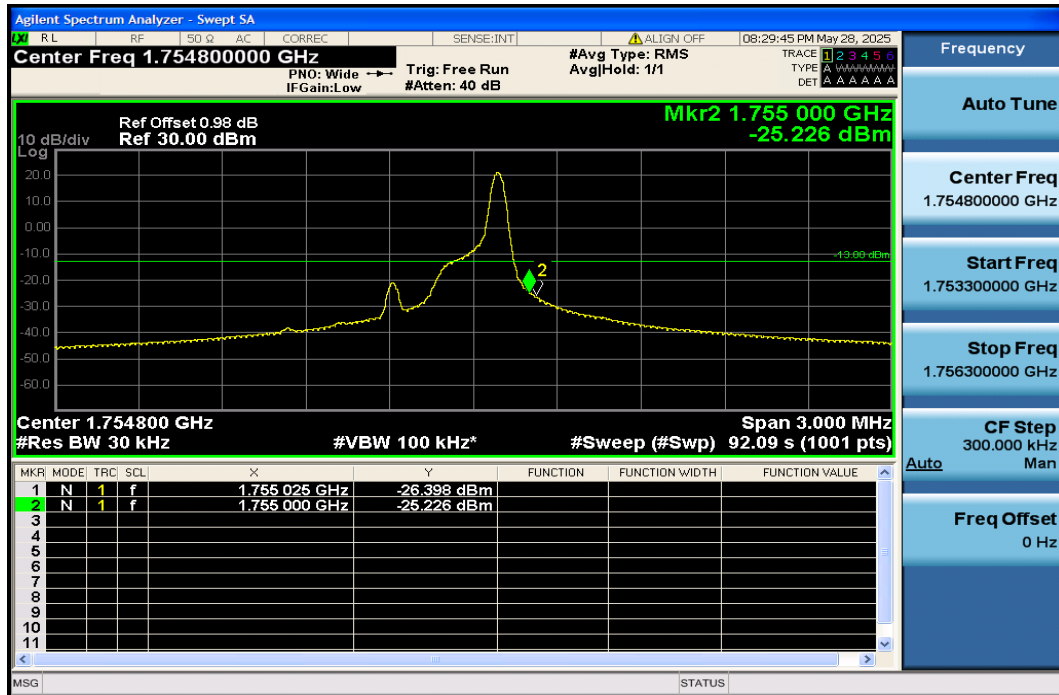
B4_LCH_3.75KHz_BPSK_1@0



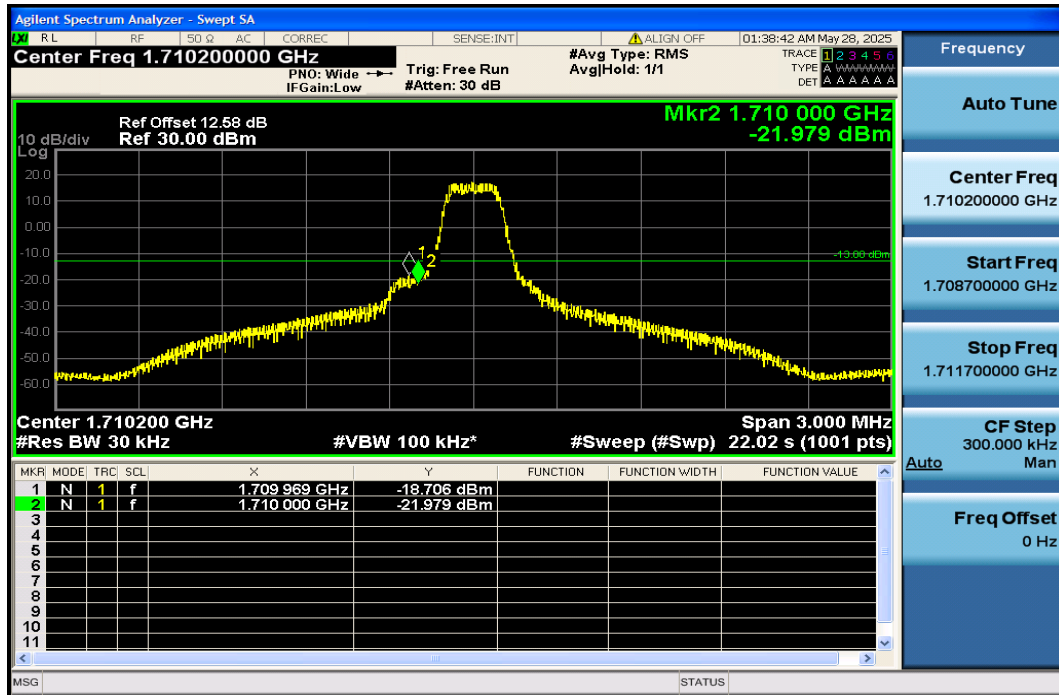
B4_HCH_3.75KHz_QPSK_1@47



B4_HCH_3.75KHz_BPSK_1@47



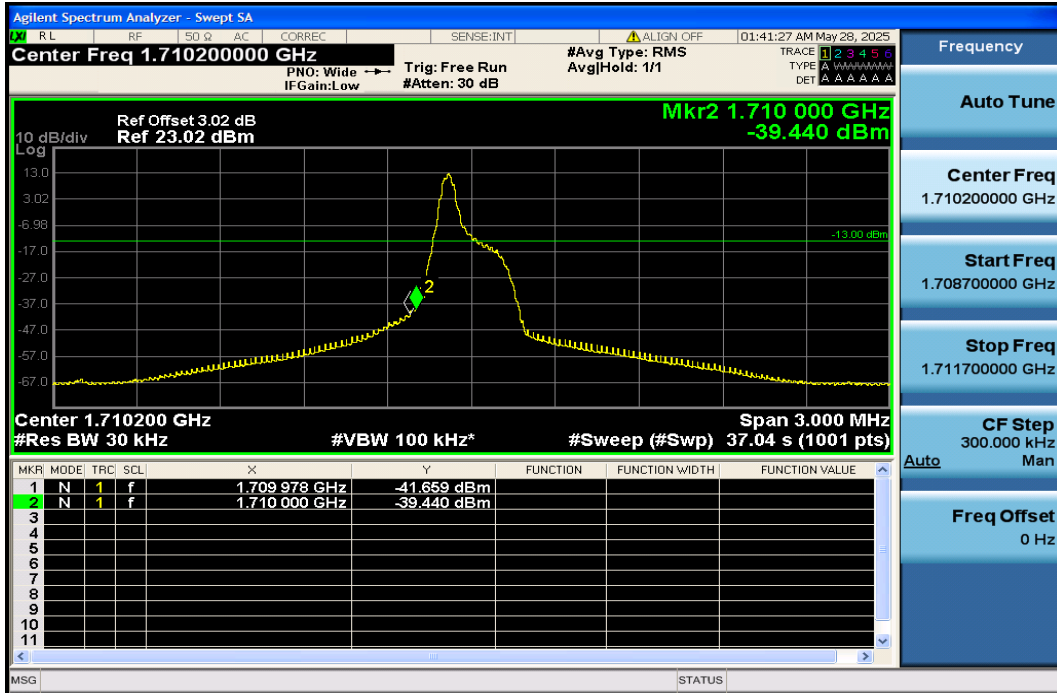
B4_LCH_15KHz_QPSK_12@0



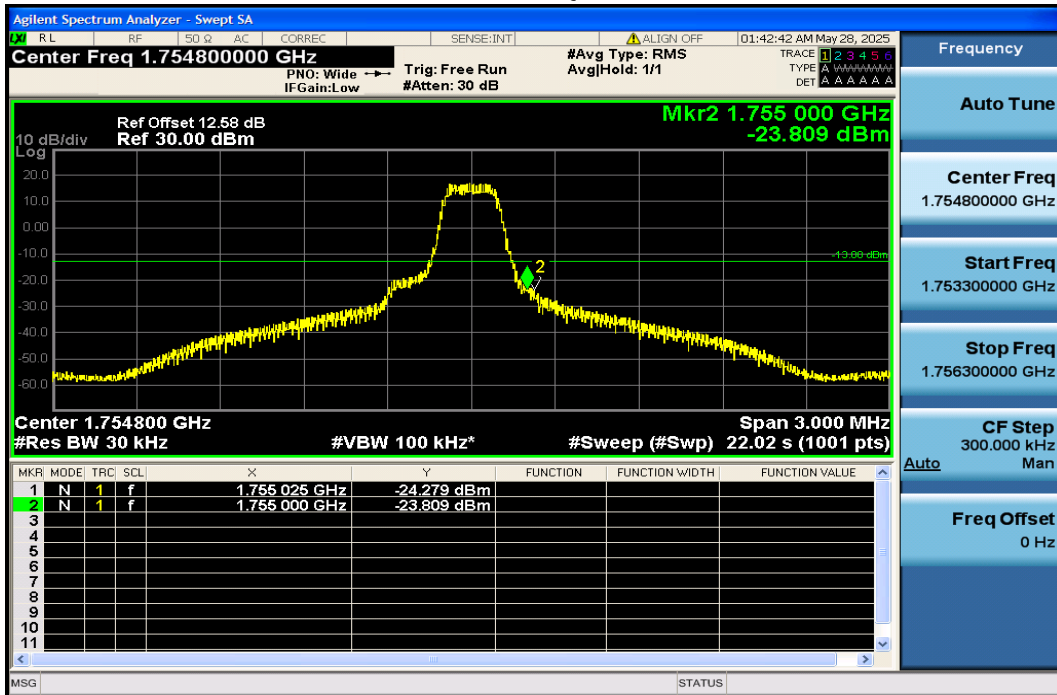
B4_LCH_15KHz_QPSK_1@0



B4_LCH_15KHz_BPSK_1@0



B4_HCH_15KHz_QPSK_12@0



B4_HCH_15KHz_QPSK_1@11

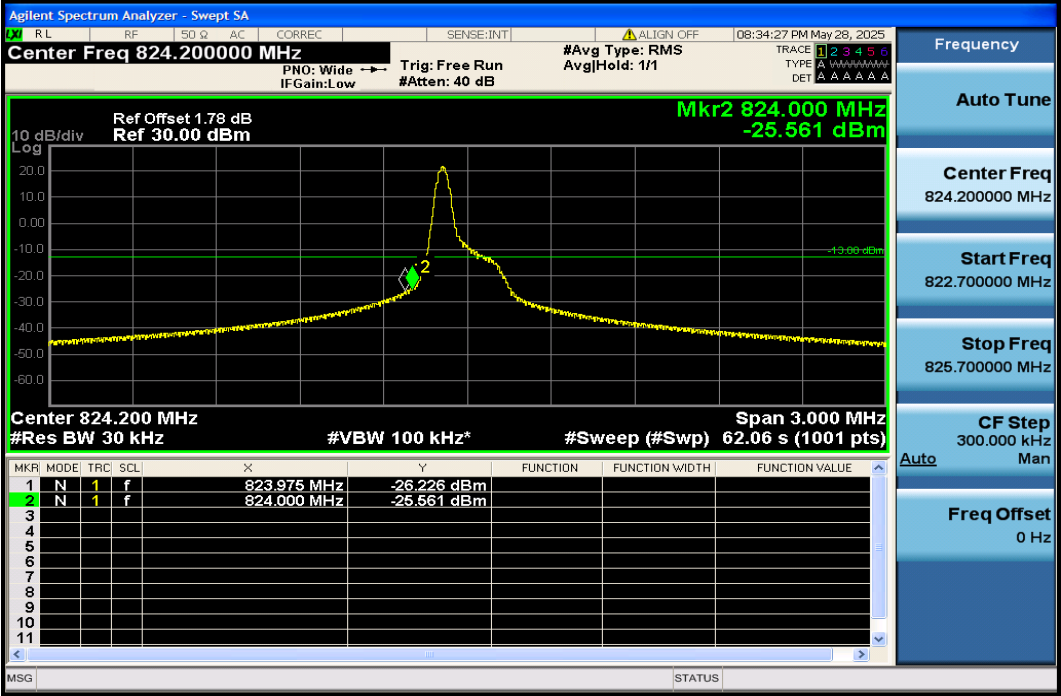


B4_HCH_15KHz_BPSK_1@11

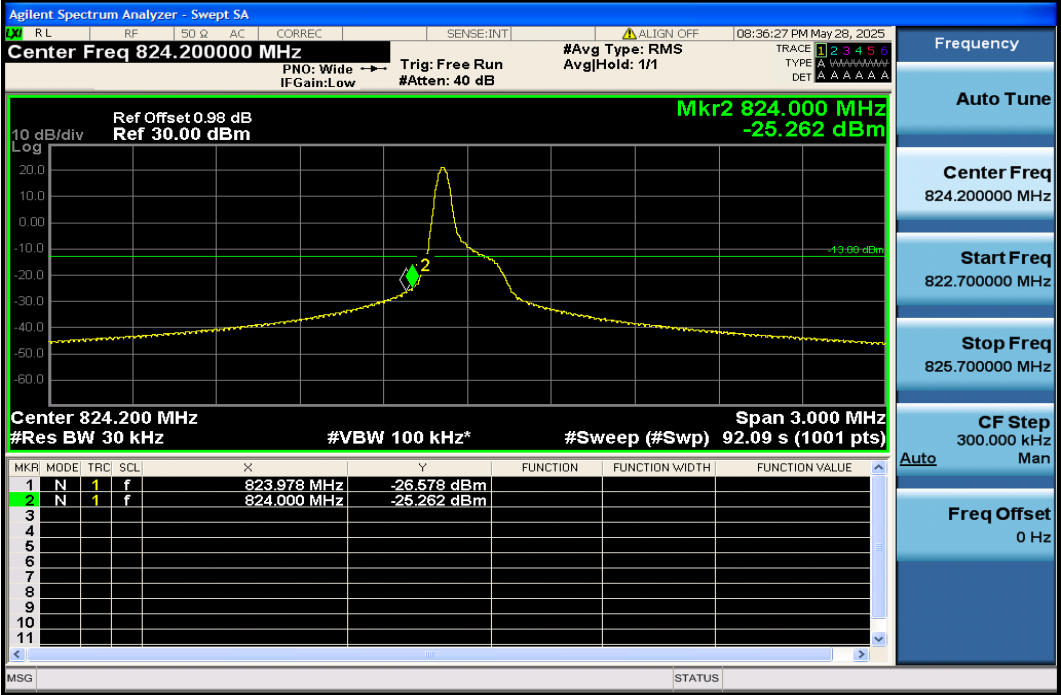


1.1.3 B5

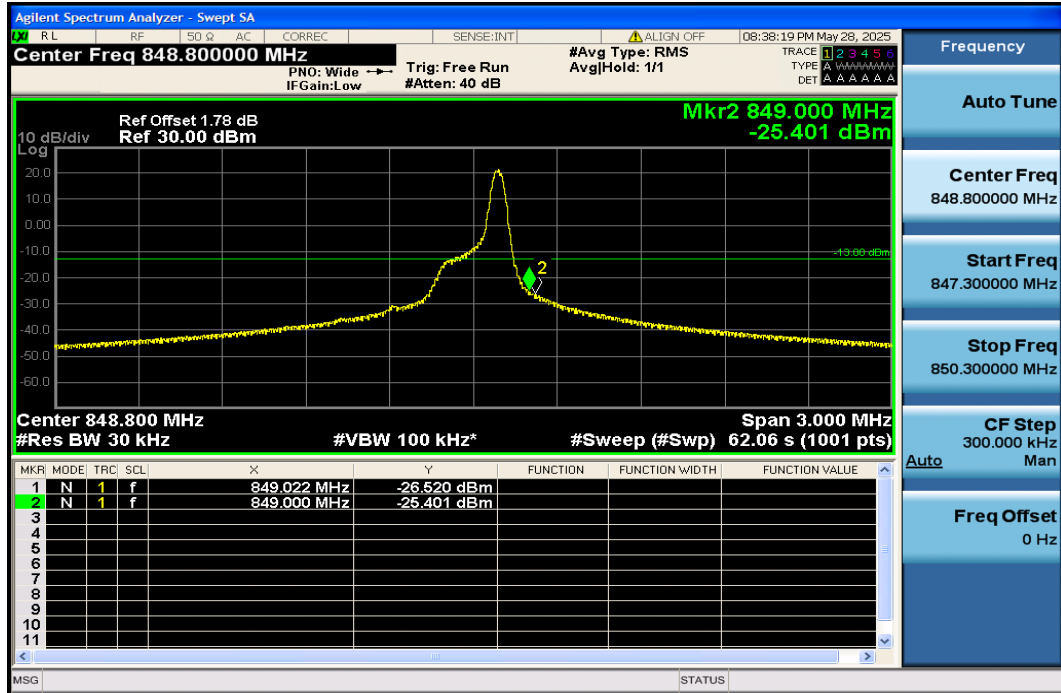
B5_LCH_3.75KHz_QPSK_1@0



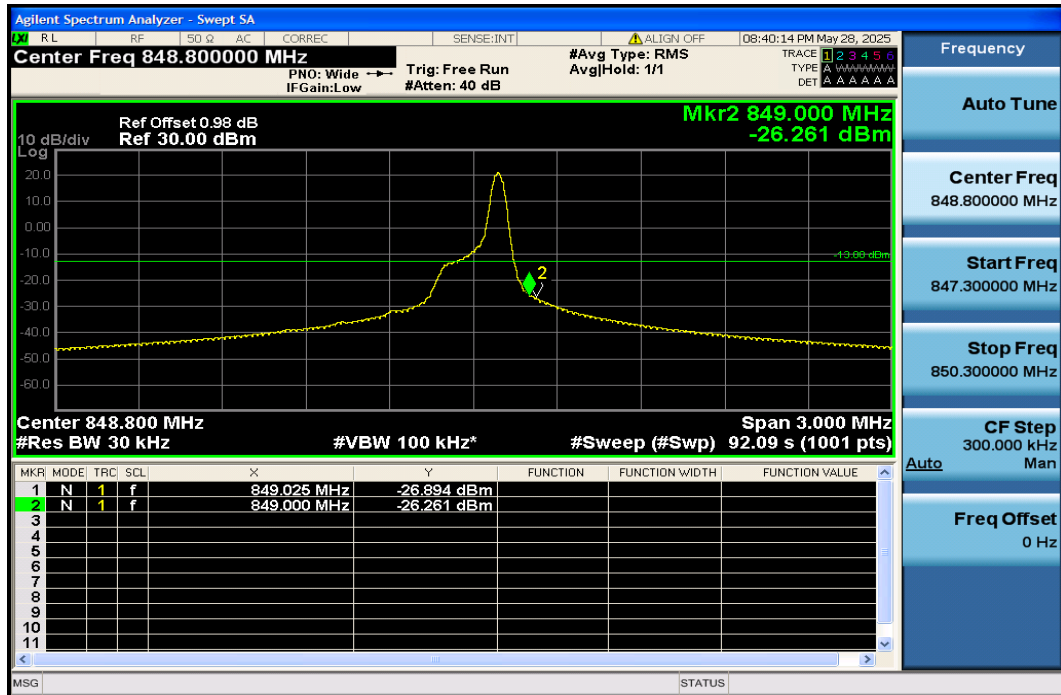
B5_LCH_3.75KHz_BPSK_1@0



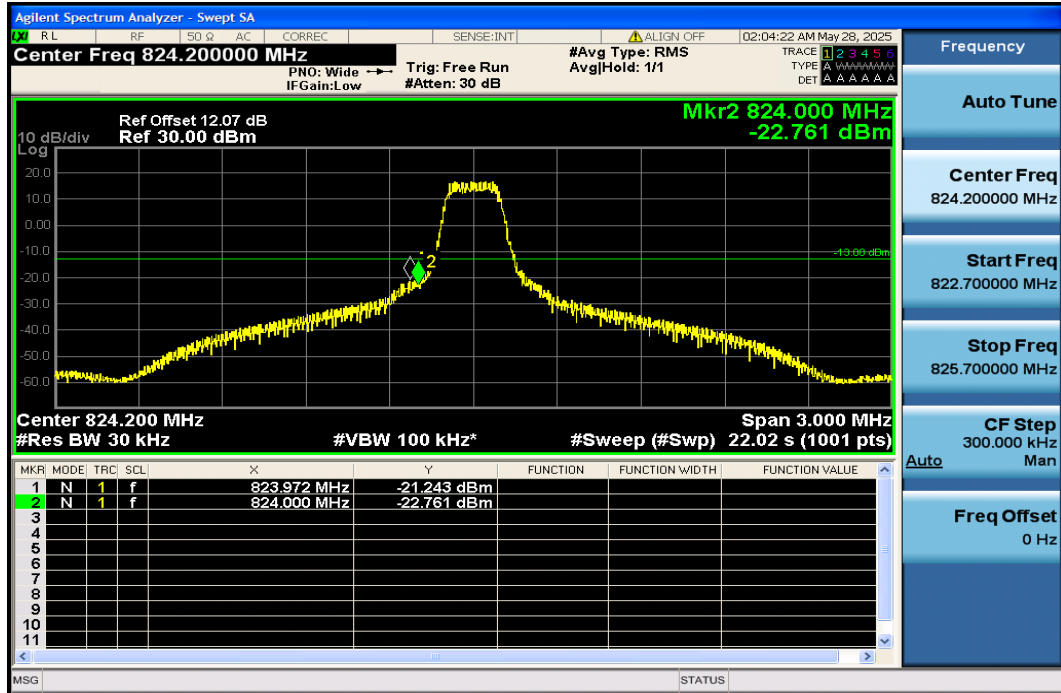
B5_HCH_3.75KHz_QPSK_1@47



B5_HCH_3.75KHz_BPSK_1@47



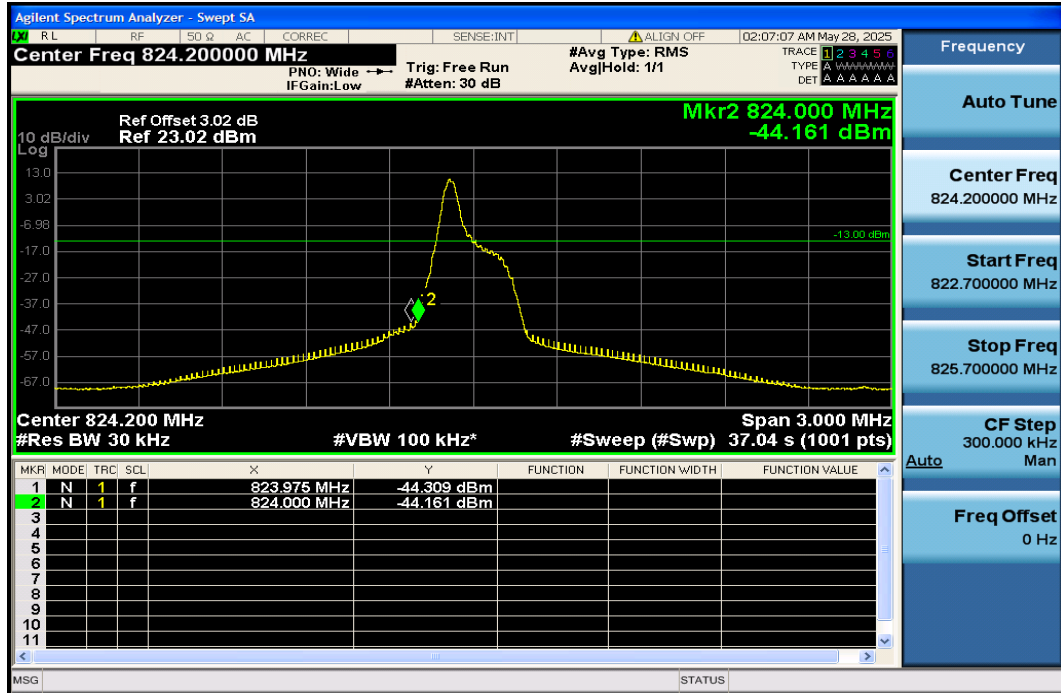
B5_LCH_15KHz_QPSK_12@0



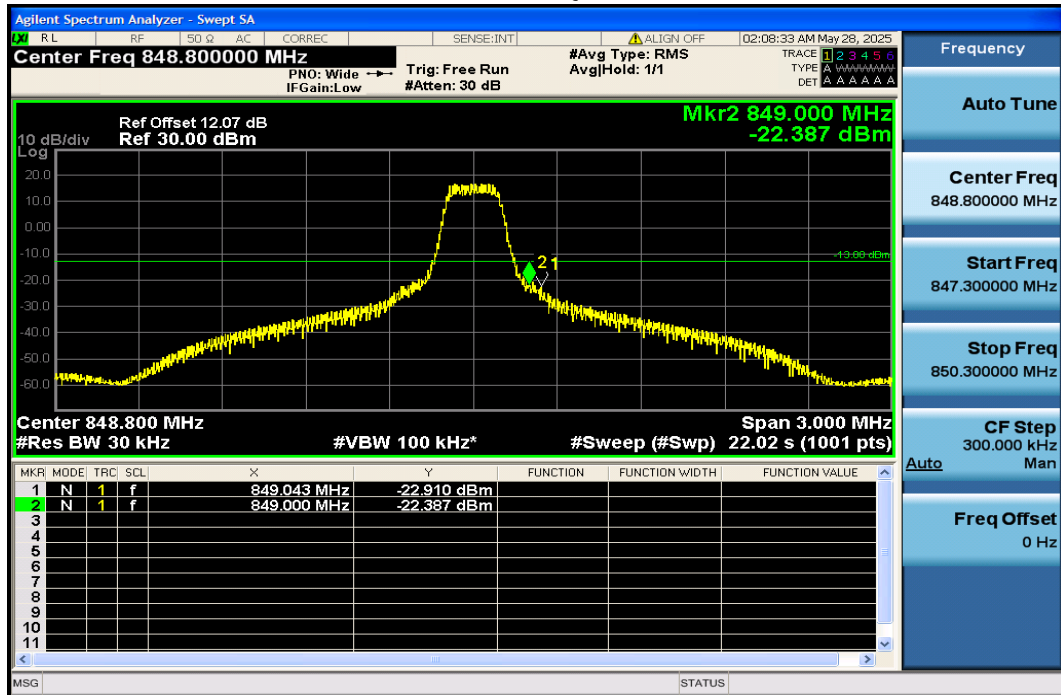
B5_LCH_15KHz_QPSK_1@0



B5_LCH_15KHz_BPSK_1@0



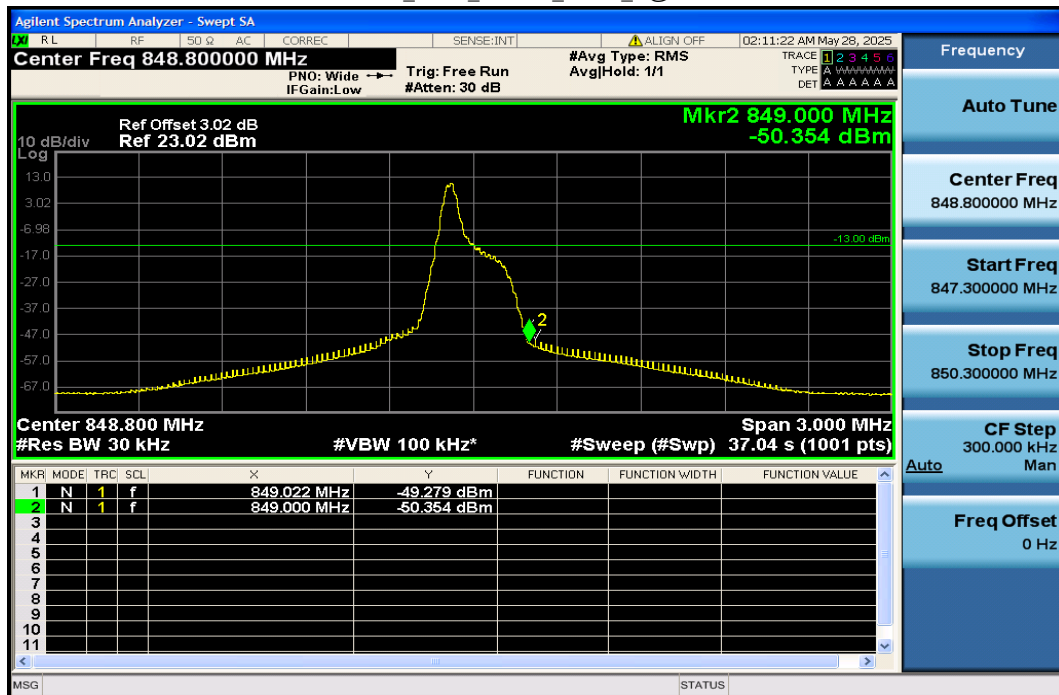
B5_HCH_15KHz_QPSK_12@0



B5_HCH_15KHz_QPSK_1@11

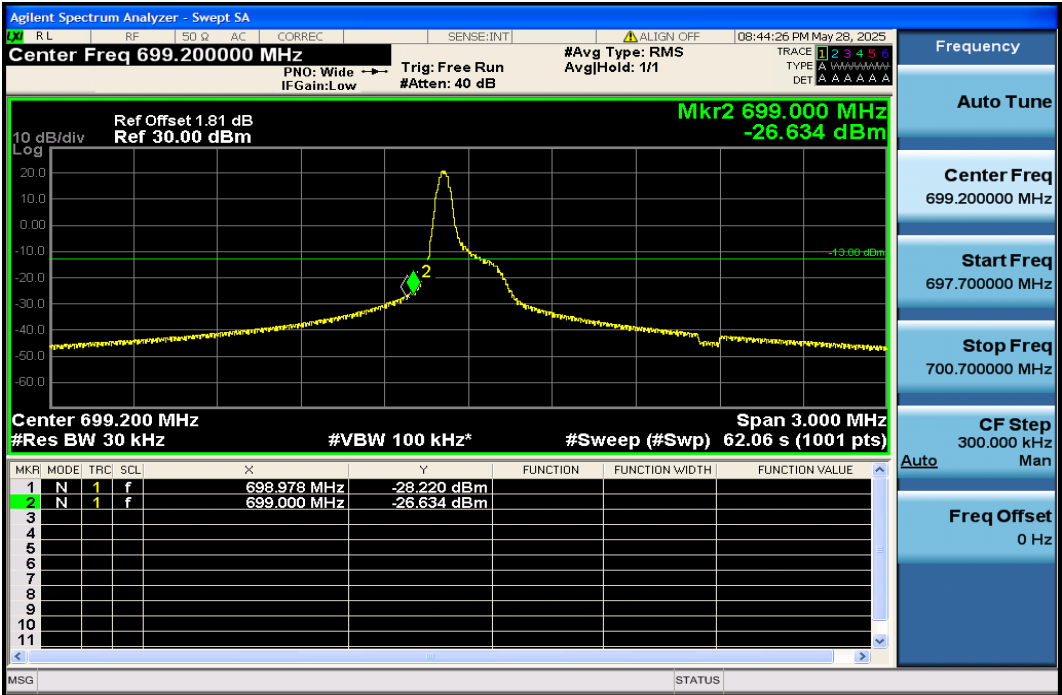


B5_HCH_15KHz_BPSK_1@11

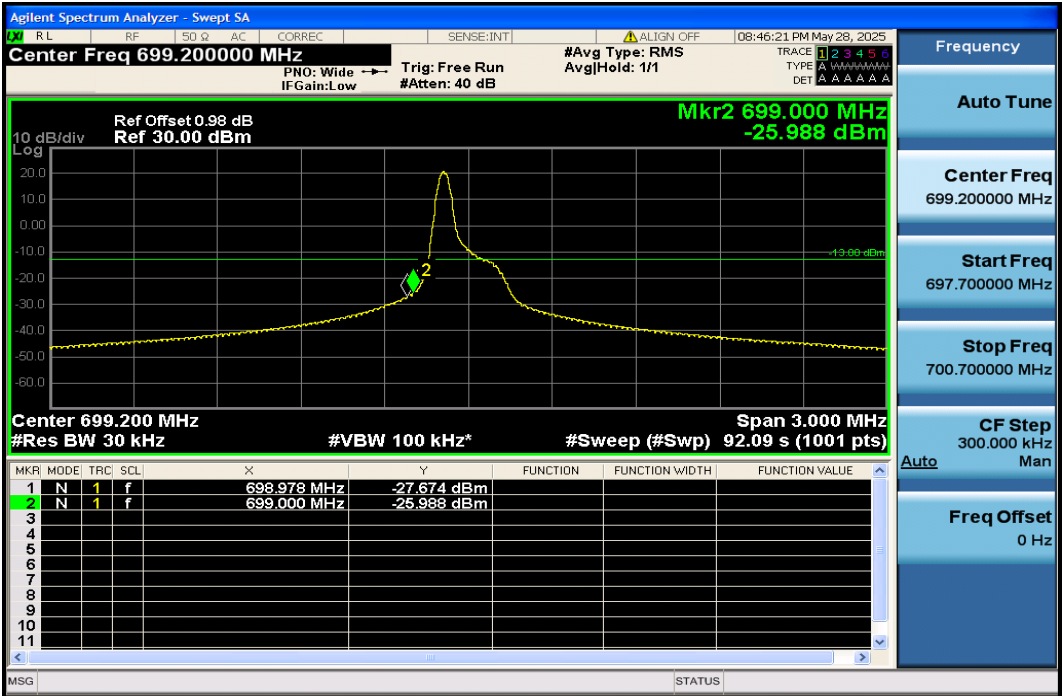


1.1.4 B12

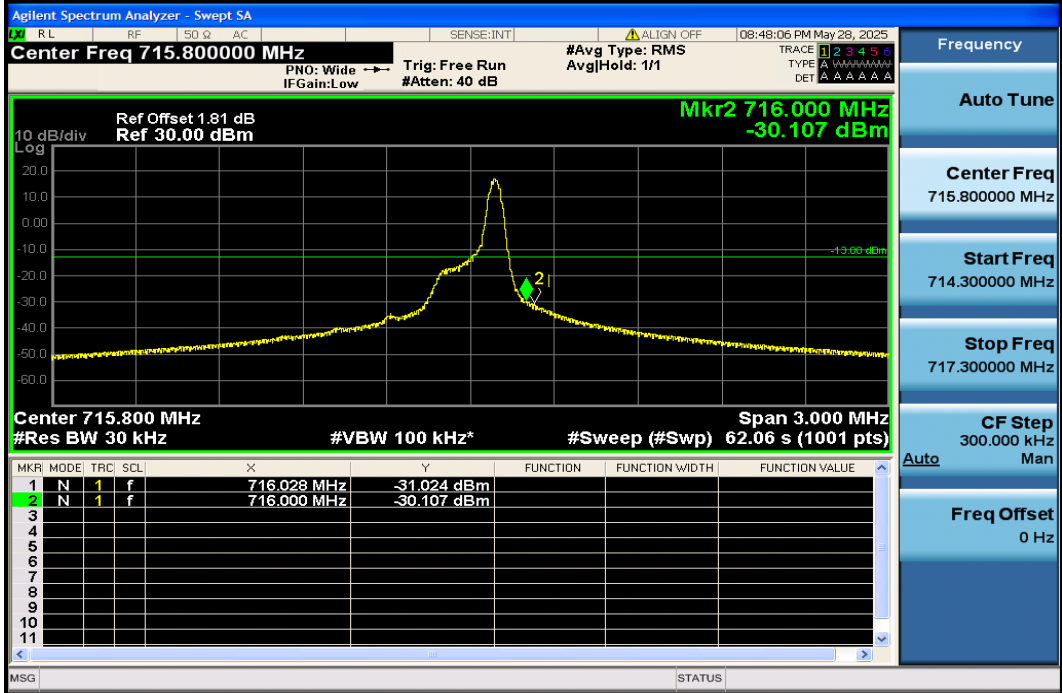
B12_LCH_3.75KHz_QPSK_1@0



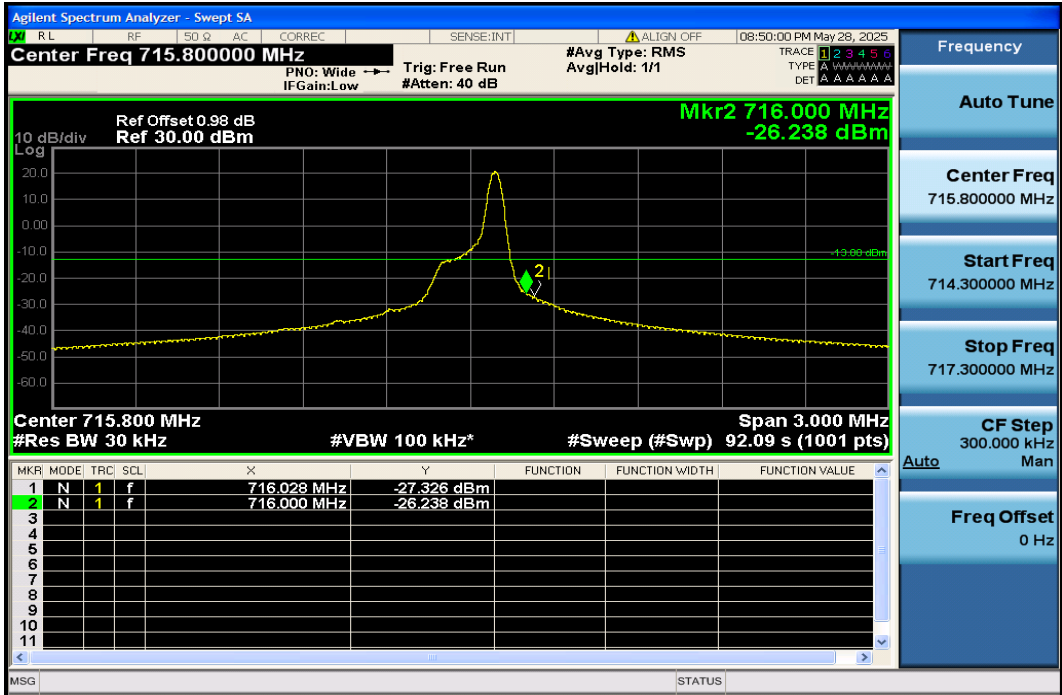
B12_LCH_3.75KHz_BPSK_1@0



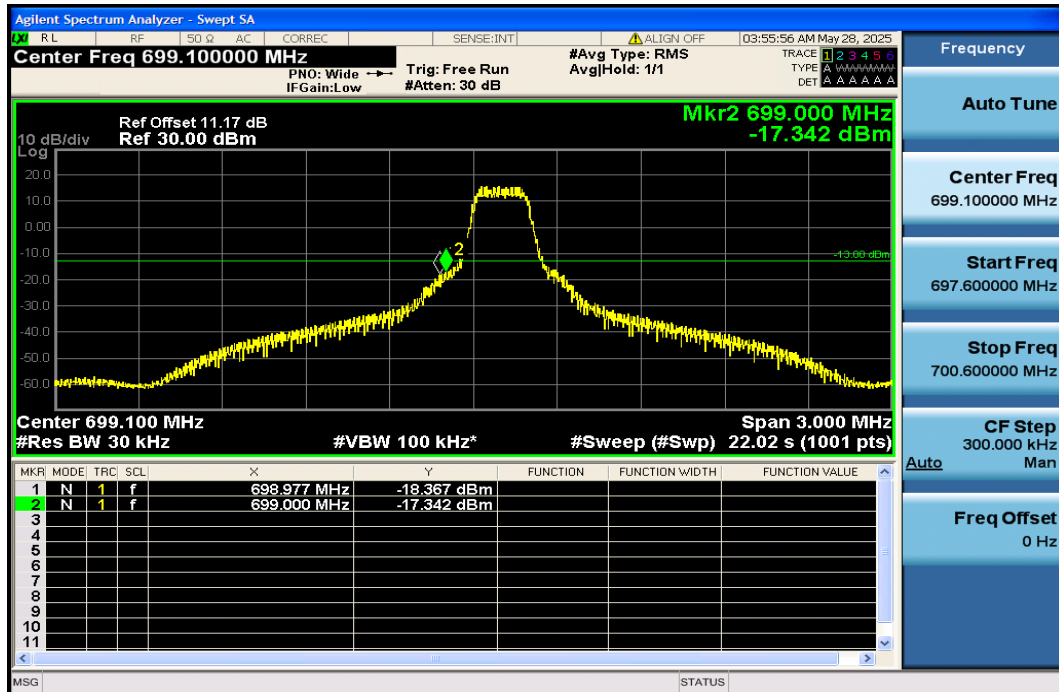
B12_HCH_3.75KHz_QPSK_1@47



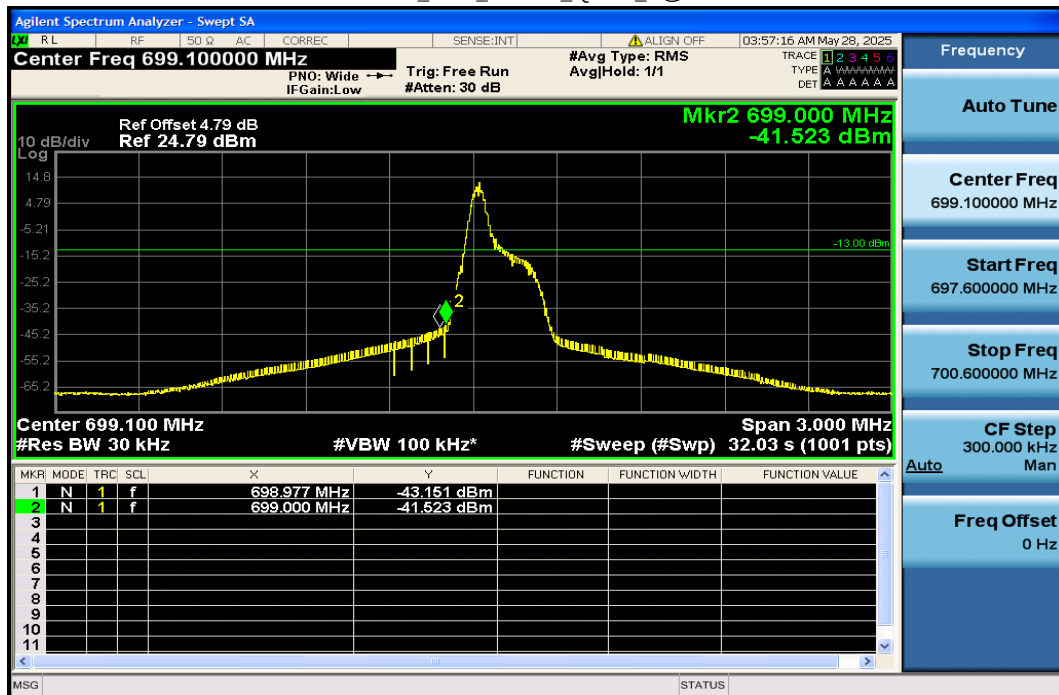
B12_HCH_3.75KHz_BPSK_1@47



B12_LCH_15KHz_QPSK_12@0



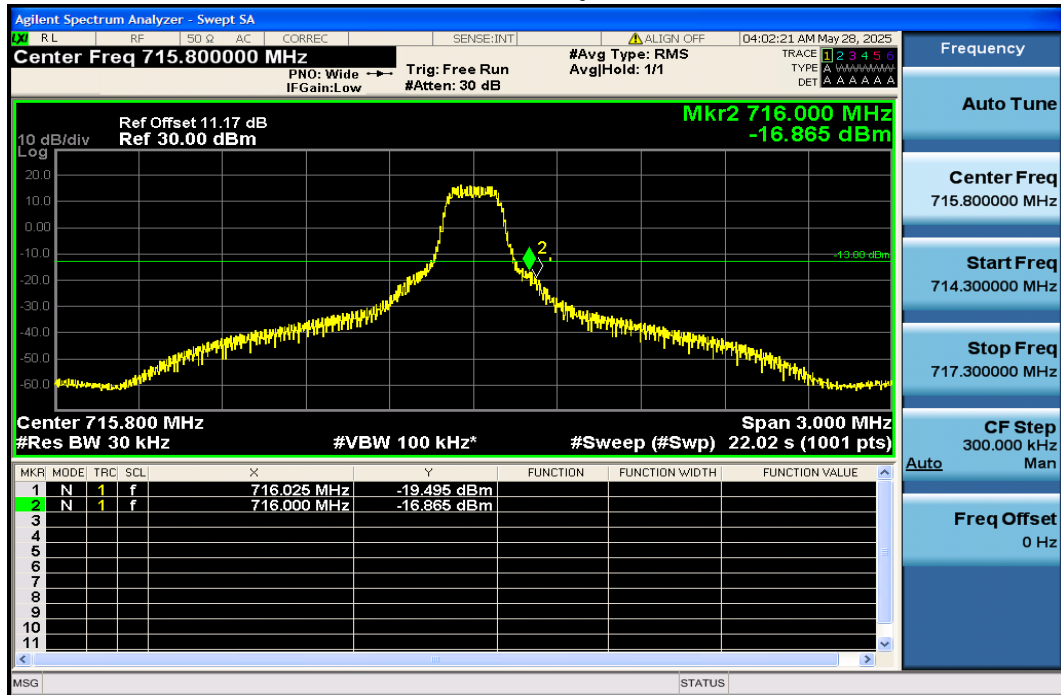
B12_LCH_15KHz_QPSK_1@0



B12_LCH_15KHz_BPSK_1@0



B12_HCH_15KHz_QPSK_12@0



B12_HCH_15KHz_QPSK_1@11

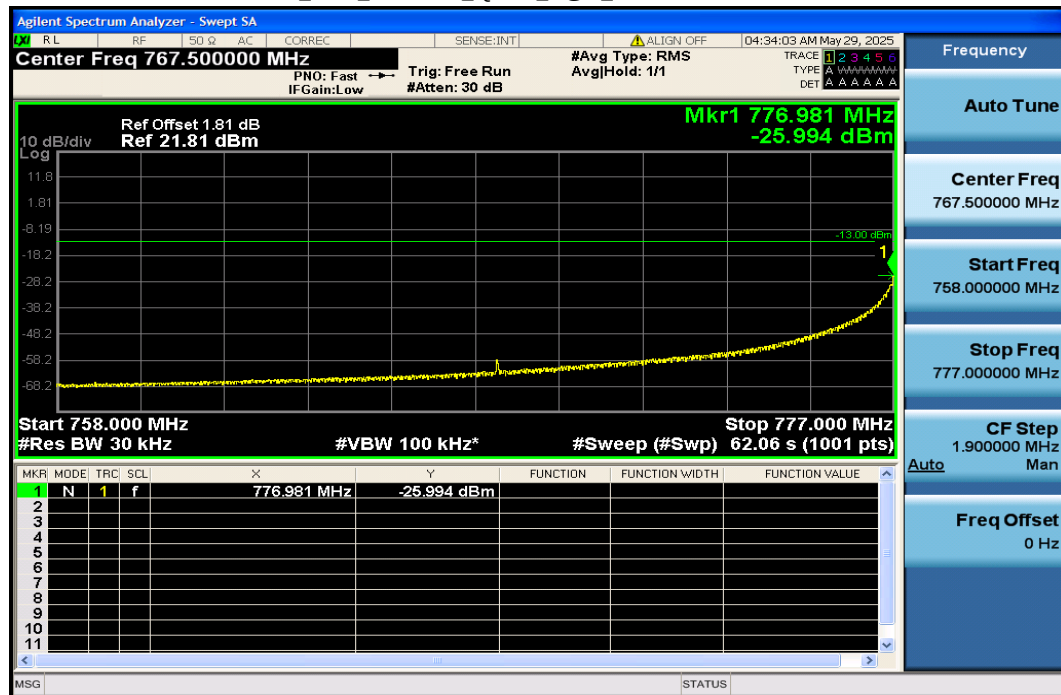


B12_HCH_15KHz_BPSK_1@11

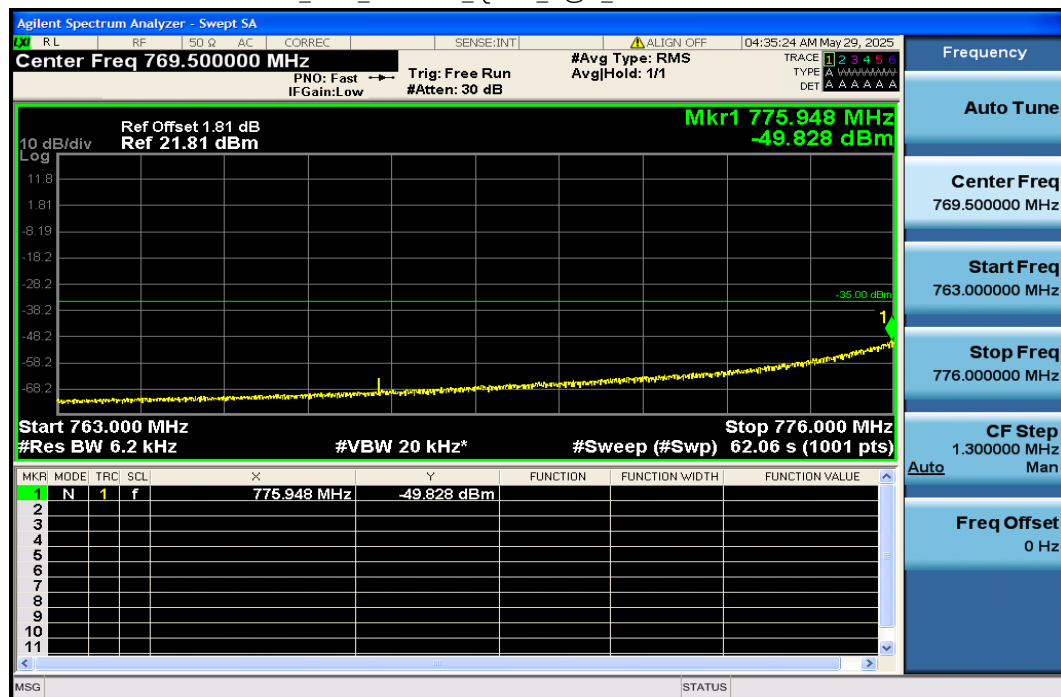


1.1.5 B13

B13_LCH_3.75KHz_QPSK_1@0_758MHz~777MHz



B13_LCH_3.75KHz_QPSK_1@0_763MHz~776MHz



Agilent Spectrum Analyzer - Swept SA

Center Freq 767.500000 MHz

PNO: Fast → Trig: Free Run
IF Gain: Low #Atten: 30 dB

#Avg Type: RMS
Avg/Hold: 1/1

Ref Offset 1 dB
Ref 21.00 dBm

Mkr1 777.000 MHz
-25.054 dBm

10 dB/div
Log

Start 758.000 MHz
#Res BW 30 kHz

#VBW 100 kHz*

#Sweep (#Swp) 92.09 s (1001 pts)

Stop 777.000 MHz

MKR	MODE	TRC	SCL	X	Y	FUNCTION	FUNCTION WIDTH	FUNCTION VALUE
1	N	1	f	777.000 MHz	-25.054 dBm			
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								

Frequency

Auto Tune

Center Freq
767.500000 MHz

Start Freq
758.000000 MHz

Stop Freq
777.000000 MHz

CF Step
1.900000 MHz

Man

Auto

Freq Offset
0 Hz

Agilent Spectrum Analyzer - Swept SA

RL RF 50 Q AC CORREC SENSE:INT

Center Freq 769.500000 MHz

PNO: Fast Trig: Free Run
IF Gain: Low #Atten: 30 dB

#Avg Type: RMS Avg/Hold: 1/1

04:39:09 AM May 29, 2025

TRACE 1 2 3 4 5 6
TYPE A W W W W W W W W
DET A A A A A A

Ref Offset 1 dB
Ref 21.00 dBm

Mkr1 775.987 MHz
-50.221 dBm

10 dB/div
Log

Start 763.000 MHz
#Res BW 6.2 kHz

#VBW 20 kHz*

Stop 776.000 MHz
92.09 s (1001 pts)

MARK	MODE	TRC	SCL	X	Y	FUNCTION	FUNCTION WIDTH	FUNCTION VALUE
1	N	1	f	775.987 MHz	-50.221 dBm			
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								

MSG STATUS

Auto Tune

Center Freq
769.500000 MHz

Start Freq
763.000000 MHz

Stop Freq
776.000000 MHz

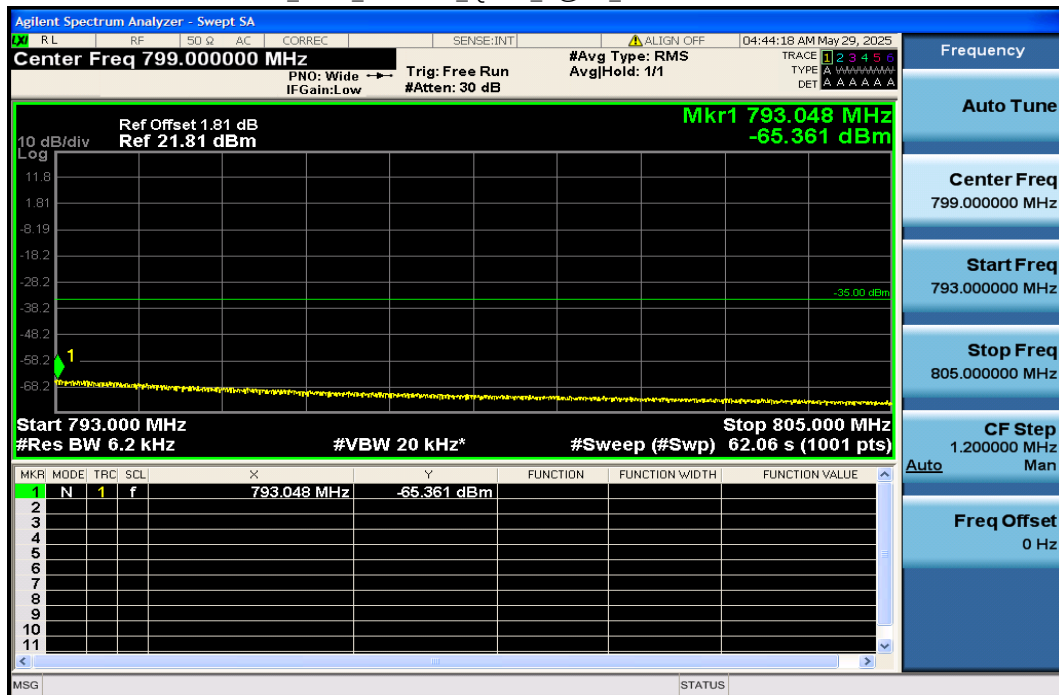
CF Step
1.300000 MHz
Man

Freq Offset
0 Hz

B13_HCH_3.75KHz_QPSK_1@47_787MHz~810MHz



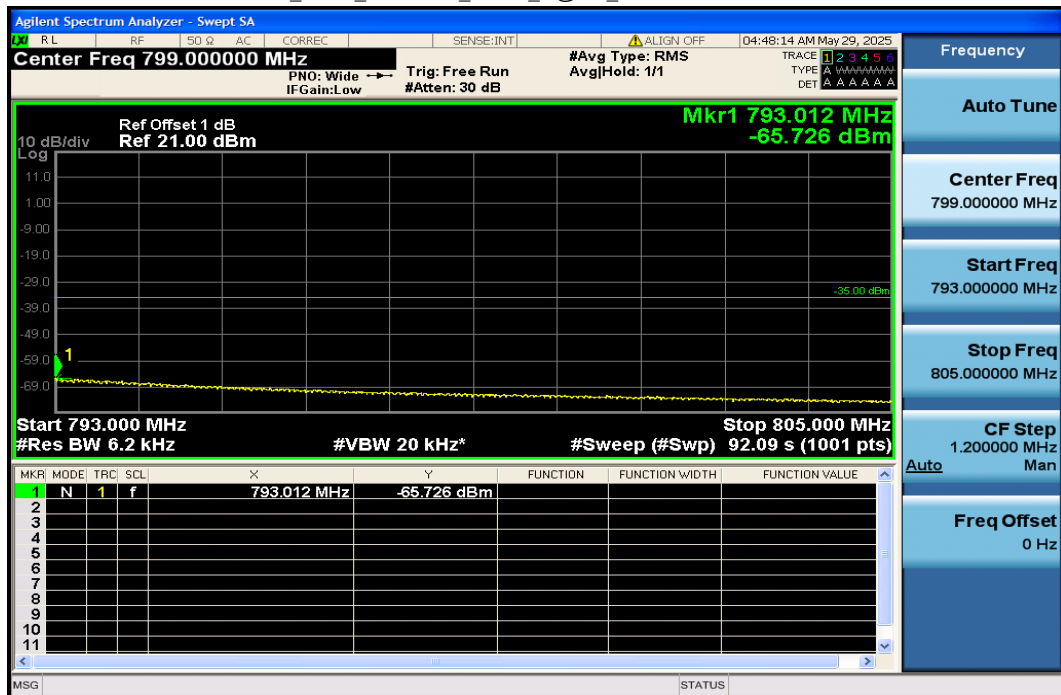
B13_HCH_3.75KHz_QPSK_1@47_793MHz~805MHz



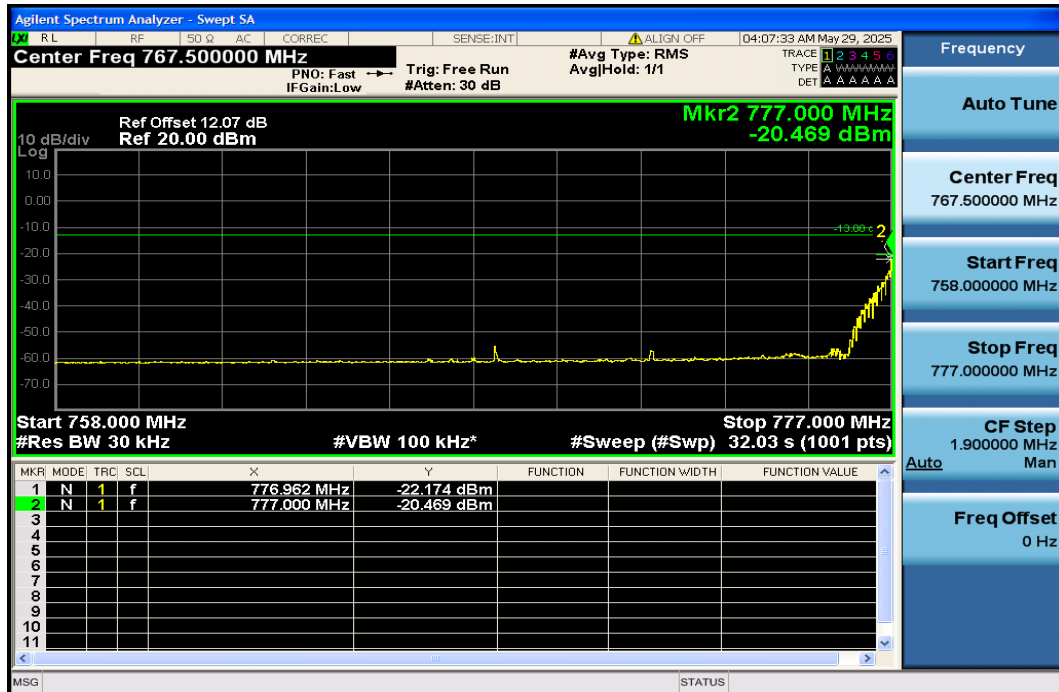
B13_HCH_3.75KHz_BPSK_1@47_787MHz~810MHz



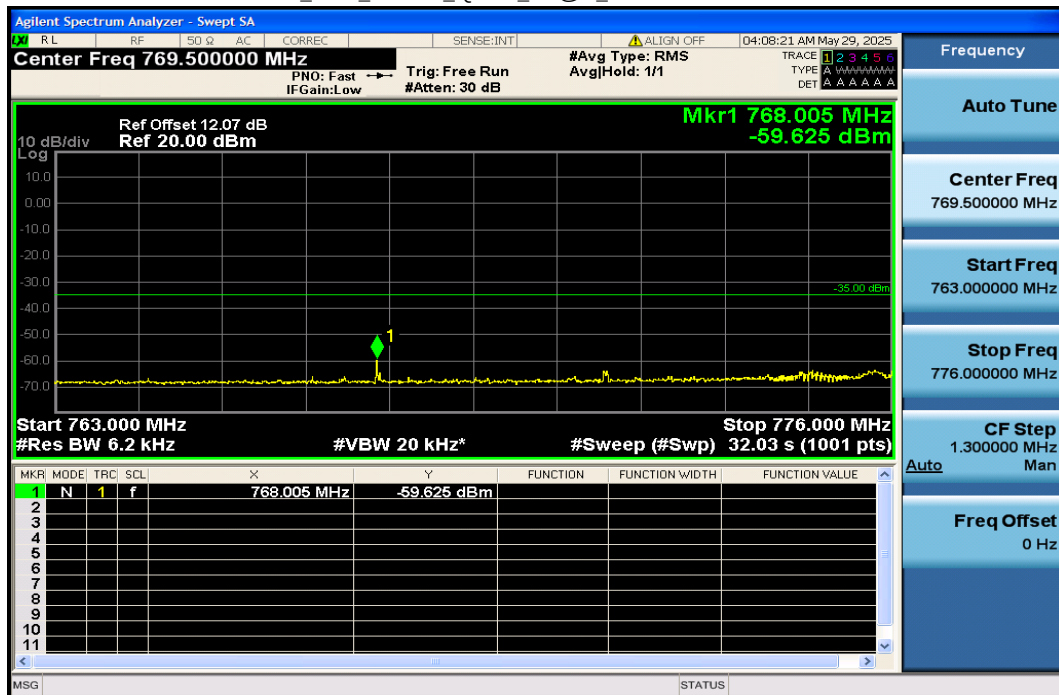
B13_HCH_3.75KHz_BPSK_1@47_793MHz~805MHz



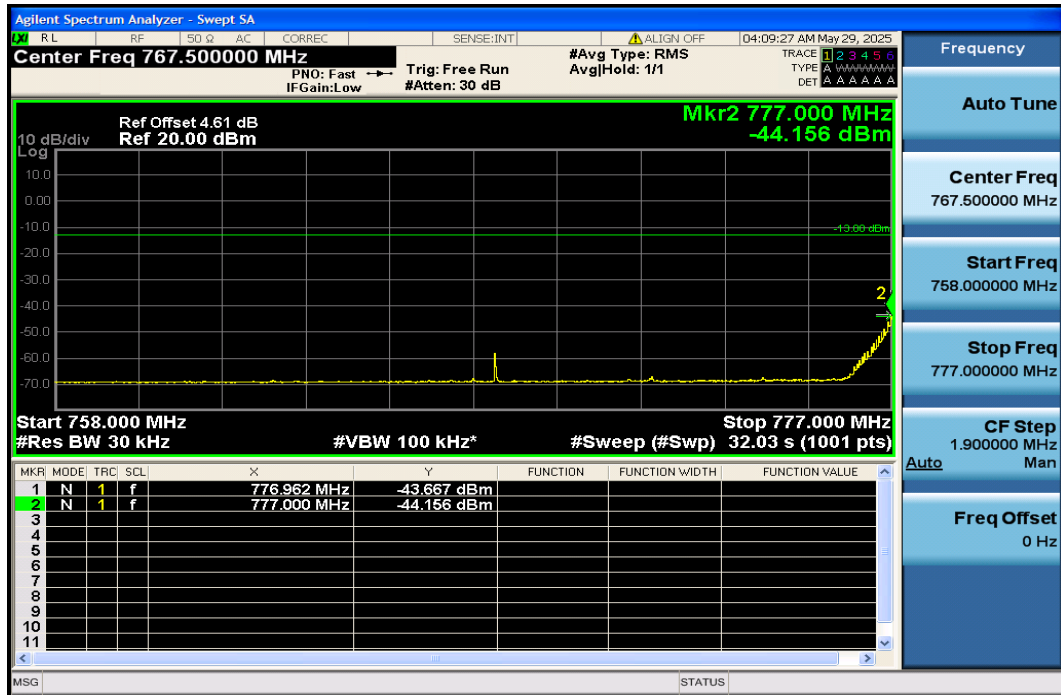
B13_LCH_15KHz_QPSK_12@0_758MHz~777MHz



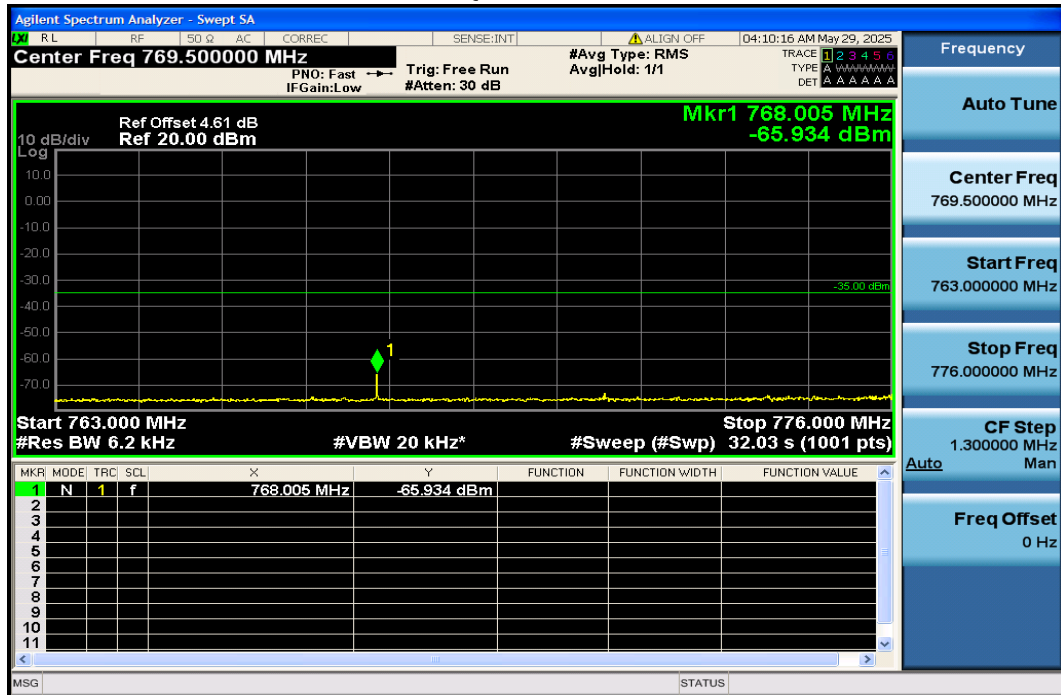
B13_LCH_15KHz_QPSK_12@0_763MHz~776MHz



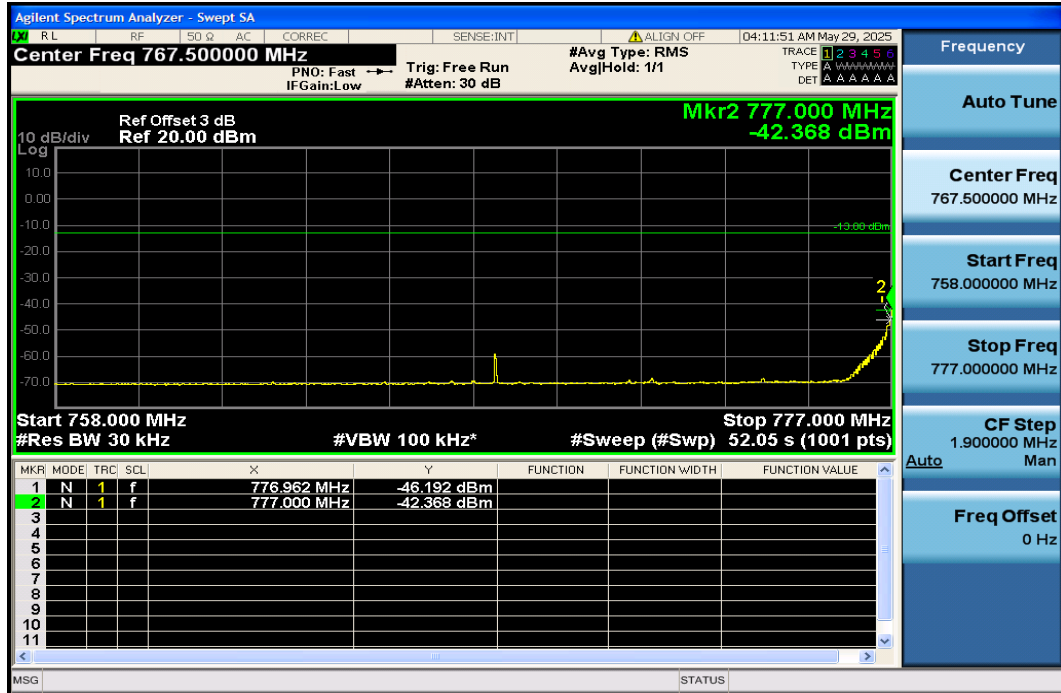
B13_LCH_15KHz_QPSK_1@0_758MHz~777MHz



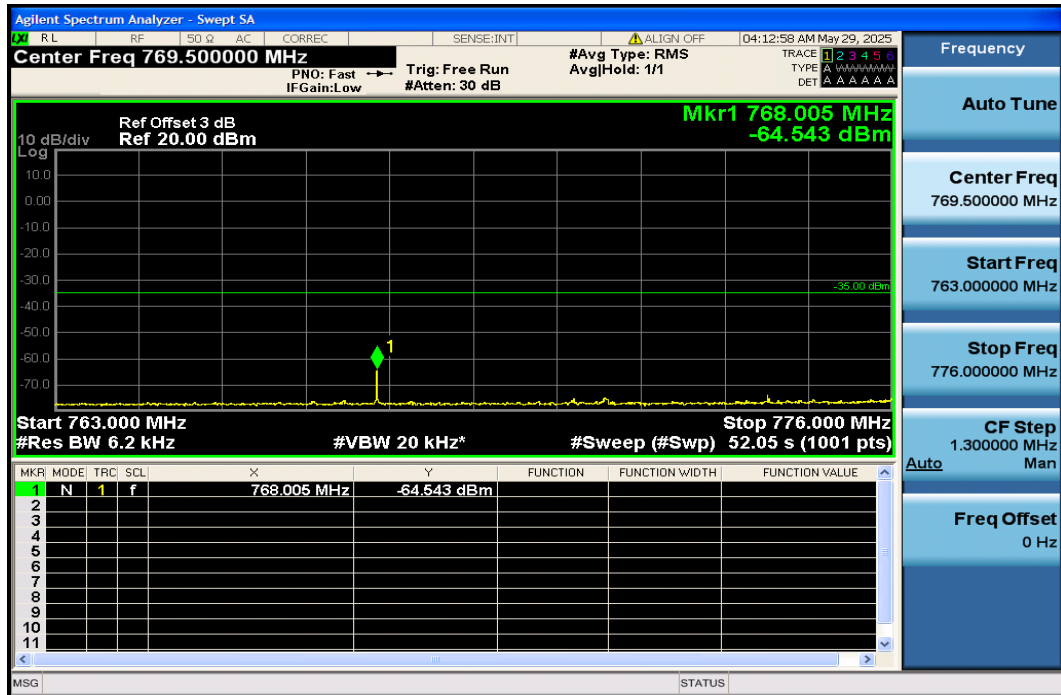
B13_LCH_15KHz_QPSK_1@0_763MHz~776MHz



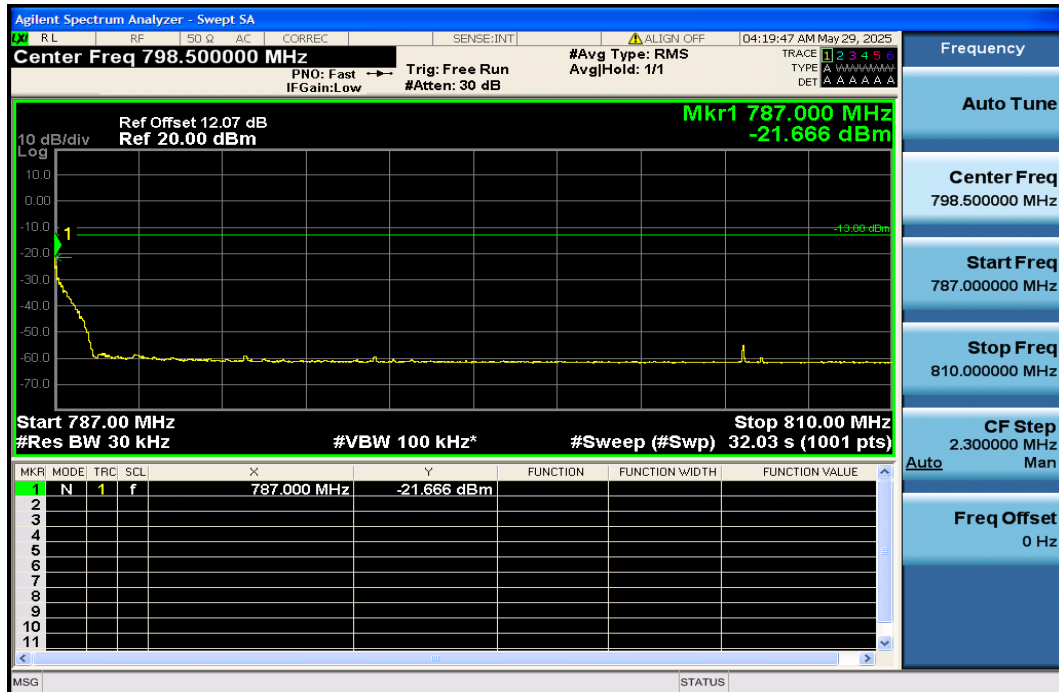
B13_LCH_15KHz_BPSK_1@0_758MHz~777MHz



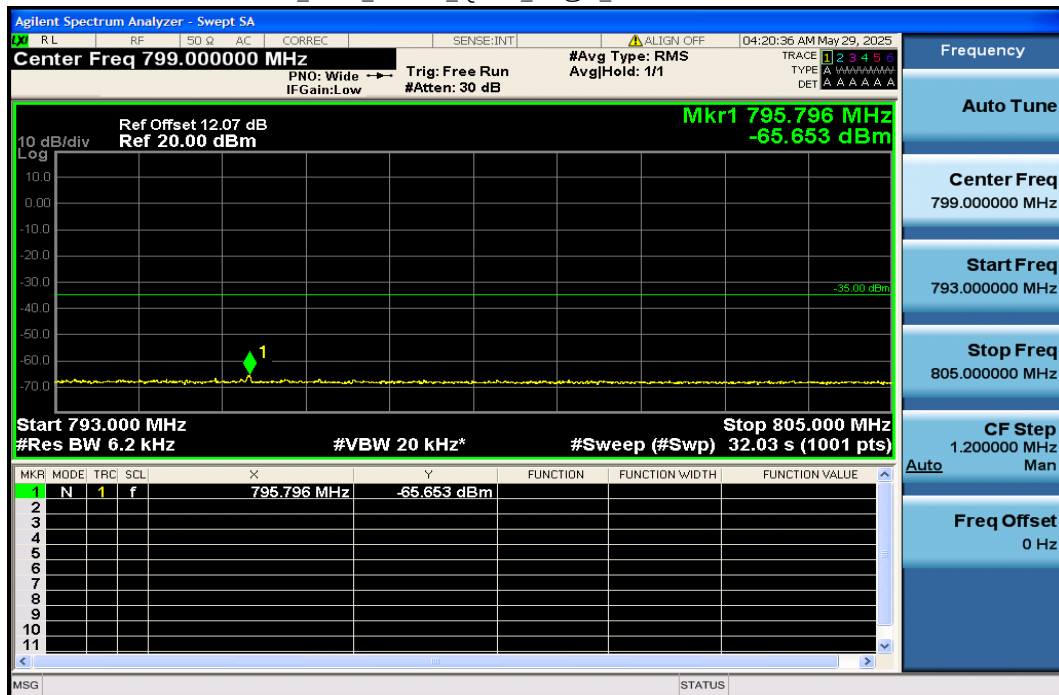
B13_LCH_15KHz_BPSK_1@0_763MHz~776MHz



B13_HCH_15KHz_QPSK_12@0_787MHz~810MHz



B13_HCH_15KHz_QPSK_12@0_793MHz~805MHz



Agilent Spectrum Analyzer - Swept SA

Center Freq 798.500000 MHz
PNO: Fast → Trig: Free Run
IFGain: Low #Atten: 30 dB

#Avg Type: RMS AvgHld: 1/1

Ref Offset 4.61 dB
Ref 20.00 dBm

Mkr1 787.000 MHz
-45.632 dBm

Start 787.00 MHz
#Res BW 30 kHz
#VBW 100 kHz*
#Sweep (#Swps) 32.03 s (1001 pts)

MKR	MODE	TRC	SCL	X	Y	FUNCTION	FUNCTION WIDTH	FUNCTION VALUE
1	N	1	f	787.000 MHz	-45.632 dBm			
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								

Frequency Auto Tune Center Freq 798.500000 MHz Start Freq 787.000000 MHz Stop Freq 810.000000 MHz CF Step 2.300000 MHz Man Auto Freq Offset 0 Hz

Agilent Spectrum Analyzer - Swept SA

RL RF 50 Q AC CORREC SENSE:INT ALIGN OFF 04:22:24 AM May 29, 2025

Center Freq 799.000000 MHz

PNO: Wide Trig: Free Run
IF Gain: Low #Atten: 30 dB

#Avg Type: RMS
Avg/Hold: 1/1

TRACE 1 2 3 4 5 6
TYPE A A A A A A
DET A A A A A A

Ref Offset 4.61 dB
Ref 20.00 dBm

**Mkr1 795.808 MHz
-74.602 dBm**

10 dB/div
Log

Start 793.000 MHz
#Res BW 6.2 kHz

#VBW 20 kHz*

Stop 805.000 MHz
#Sweep (#Swp) 32.03 s (1001 pts)

MRK	MODE	TRC	SCL	X	Y	FUNCTION	FUNCTION WIDTH	FUNCTION VALUE
1	N	1	f	795.808 MHz	-74.602 dBm			
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								

MSG STATUS

Frequency

Auto Tune

Center Freq
799.000000 MHz

Start Freq
793.000000 MHz

Stop Freq
805.000000 MHz

CF Step
1.200000 MHz
Man

Auto

Freq Offset
0 Hz

Agilent Spectrum Analyzer - Swept SA

Center Freq 798.500000 MHz

PNO: Fast IF Gain: Low Trig: Free Run #Atten: 30 dB

#Avg Type: RMS Avg/Hold: 1/1

Ref Offset 3 dB Ref 20.00 dBm

Mkr1 787.023 MHz -50.166 dBm

10 dB/div Log

Start 787.00 MHz #Res BW 30 kHz #VBW 100 kHz* #Sweep (#Swp) 52.05 s (1001 pts)

Stop 810.00 MHz

MR	MODE	TRC	SCL	X	Y	FUNCTION	FUNCTION WIDTH	FUNCTION VALUE
1	N	1	f	787.023 MHz	-50.166 dBm			
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								

Frequency

Auto Tune

Center Freq 798.500000 MHz

Start Freq 787.000000 MHz

Stop Freq 810.000000 MHz

CF Step 2.300000 MHz

Man

Freq Offset 0 Hz

Agilent Spectrum Analyzer - Swept SA

RL RF SO Q AC CORREC SENSE:INT

Center Freq 799.000000 MHz

PNO: Wide Trig: Free Run #Avg Type: RMS AvgHold: 1/1

IF Gain: Low #Atten: 30 dB

04:25:48 AM May 29, 2025

TRACE 1 2 3 4 5 6

TYPE A A A A A A

DET A A A A A A

Ref Offset 3 dB Ref 20.00 dBm

Mkr1 795.808 MHz -76.109 dBm

10 dB/div Log

Start 793.000 MHz #Res BW 6.2 kHz #VBW 20 kHz* #Sweep (#Swp) 52.05 s (1001 pts)

Stop 805.000 MHz

MKR	MODE	TRC	SCL	X	Y	FUNCTION	FUNCTION WIDTH	FUNCTION VALUE
1	N	1	f	795.808 MHz	-76.109 dBm			
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								

Auto Tune

Center Freq 799.000000 MHz

Start Freq 793.000000 MHz

Stop Freq 805.000000 MHz

CF Step 1.200000 MHz

Man

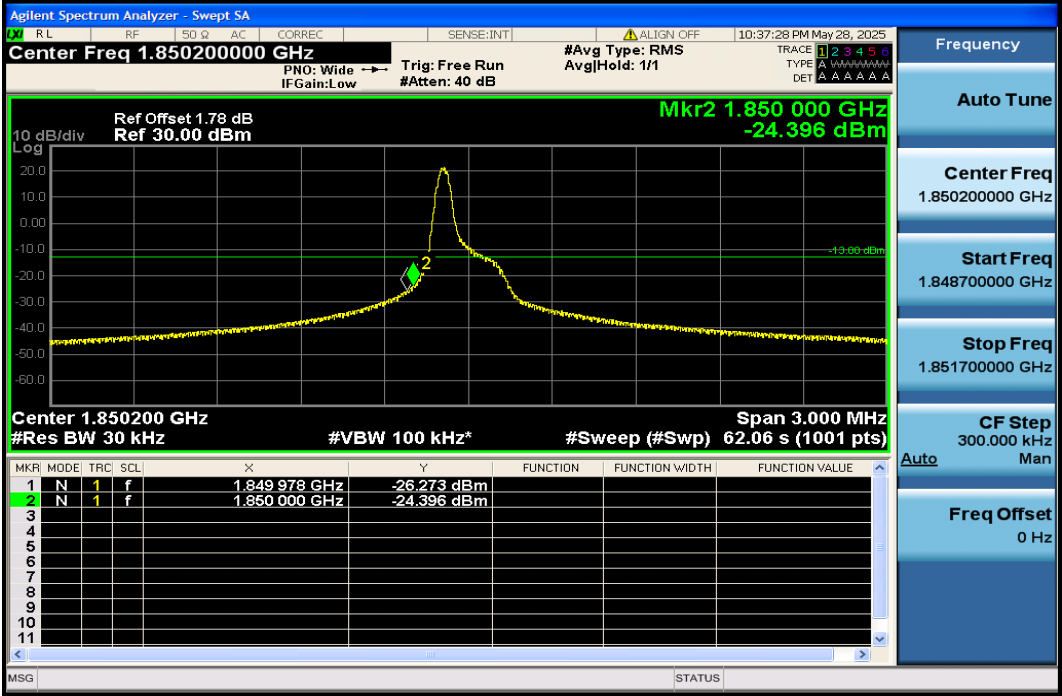
Auto

Freq Offset 0 Hz

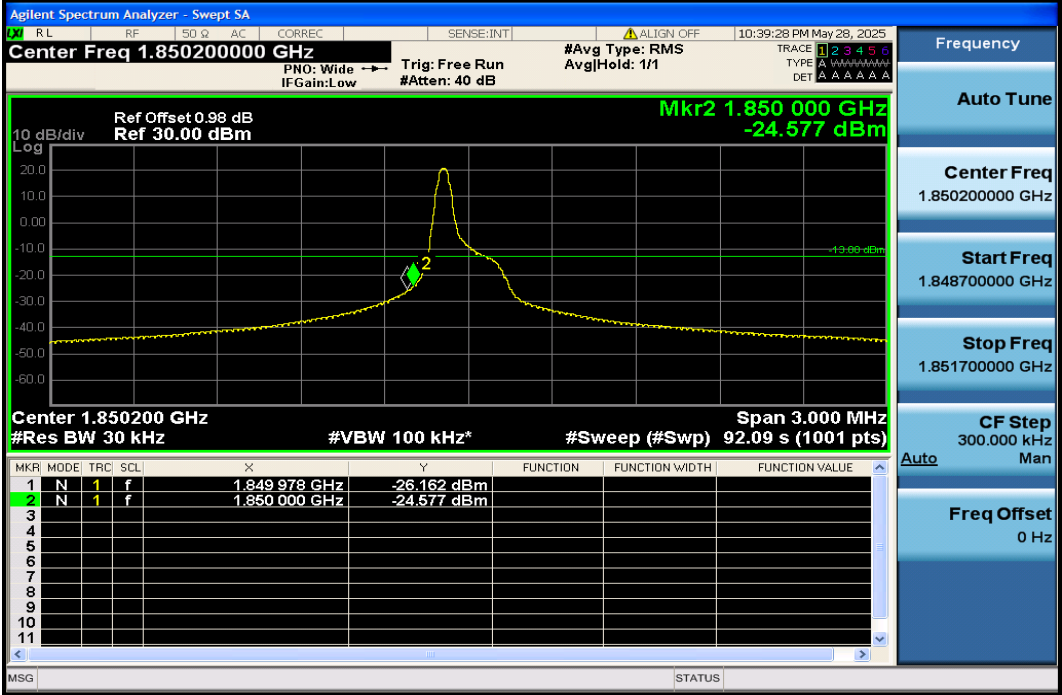
MSG STATUS

1.1.6 B25

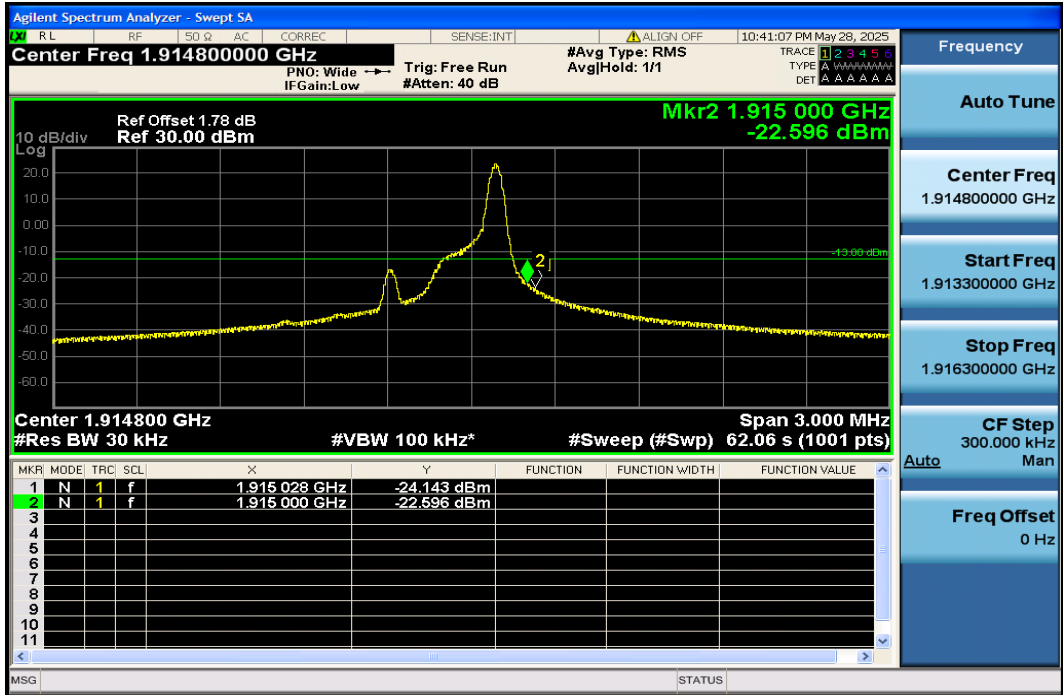
B25_LCH_3.75KHz_QPSK_1@0



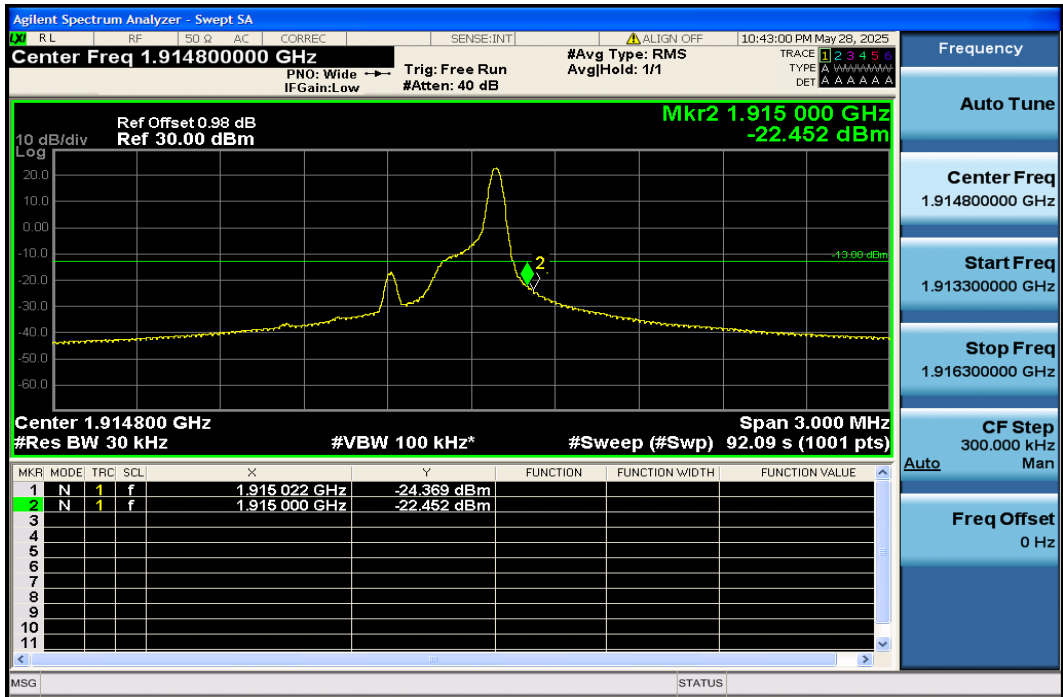
B25_LCH_3.75KHz_BPSK_1@0



B25_HCH_3.75KHz_QPSK_1@47



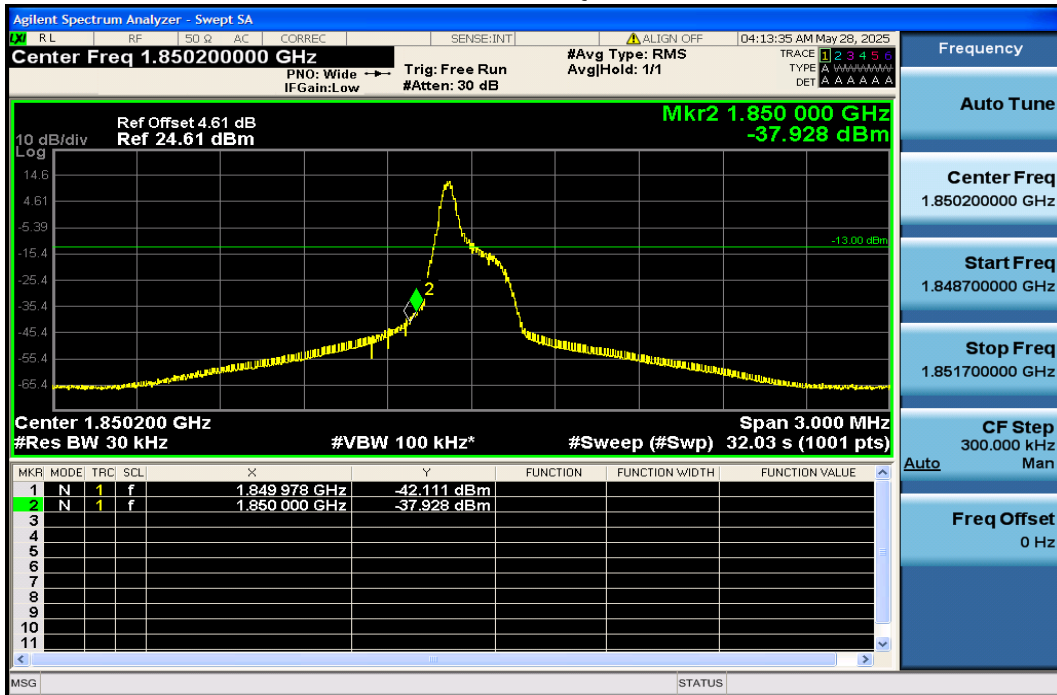
B25_HCH_3.75KHz_BPSK_1@47



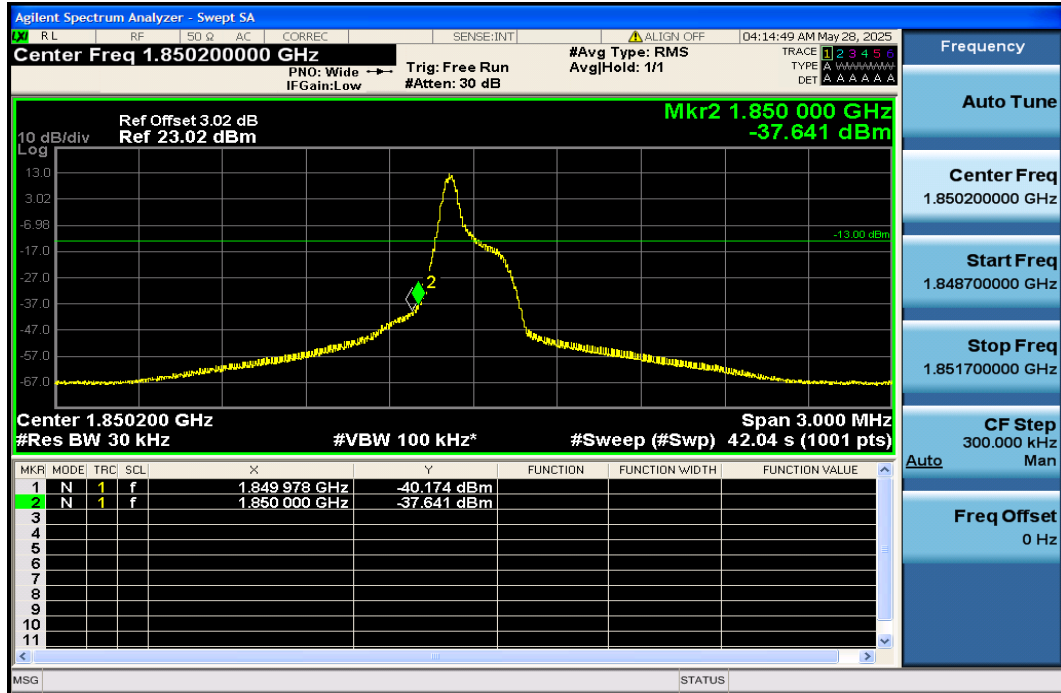
B25_LCH_15KHz_QPSK_12@0



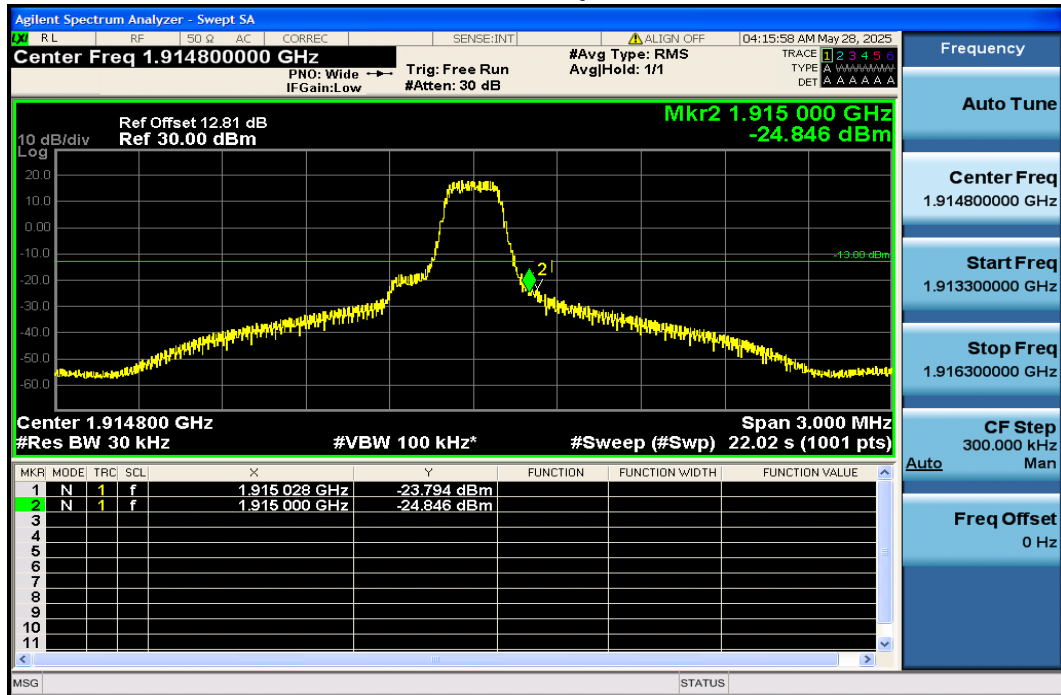
B25_LCH_15KHz_QPSK_1@0



B25_LCH_15KHz_BPSK_1@0



B25_HCH_15KHz_QPSK_12@0



B25_HCH_15KHz_QPSK_1@11

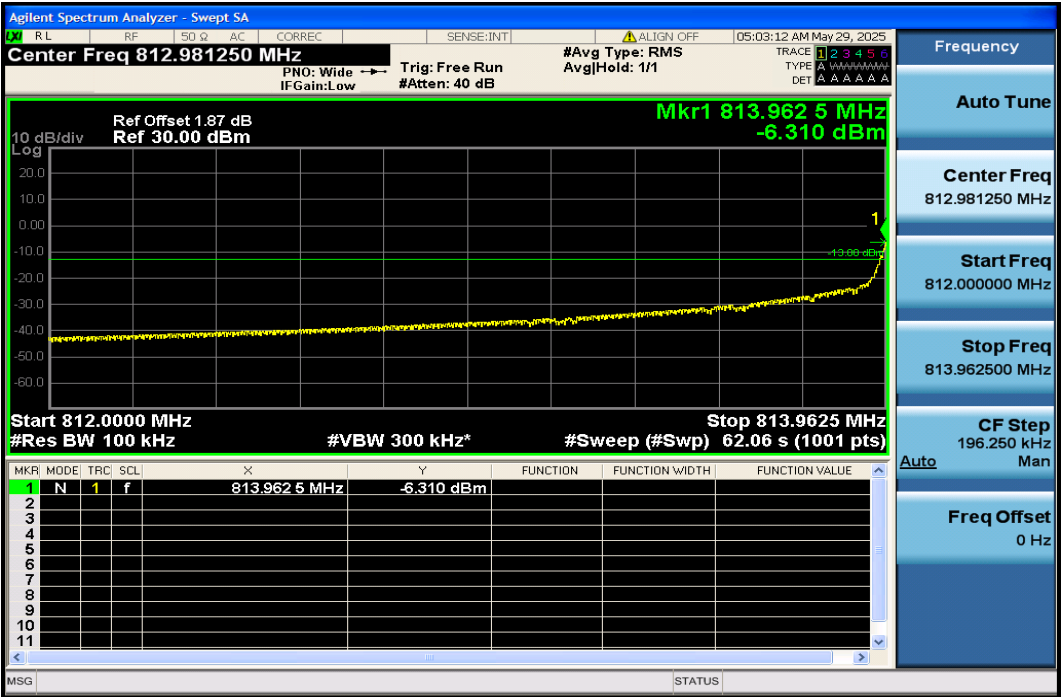


B25_HCH_15KHz_BPSK_1@11

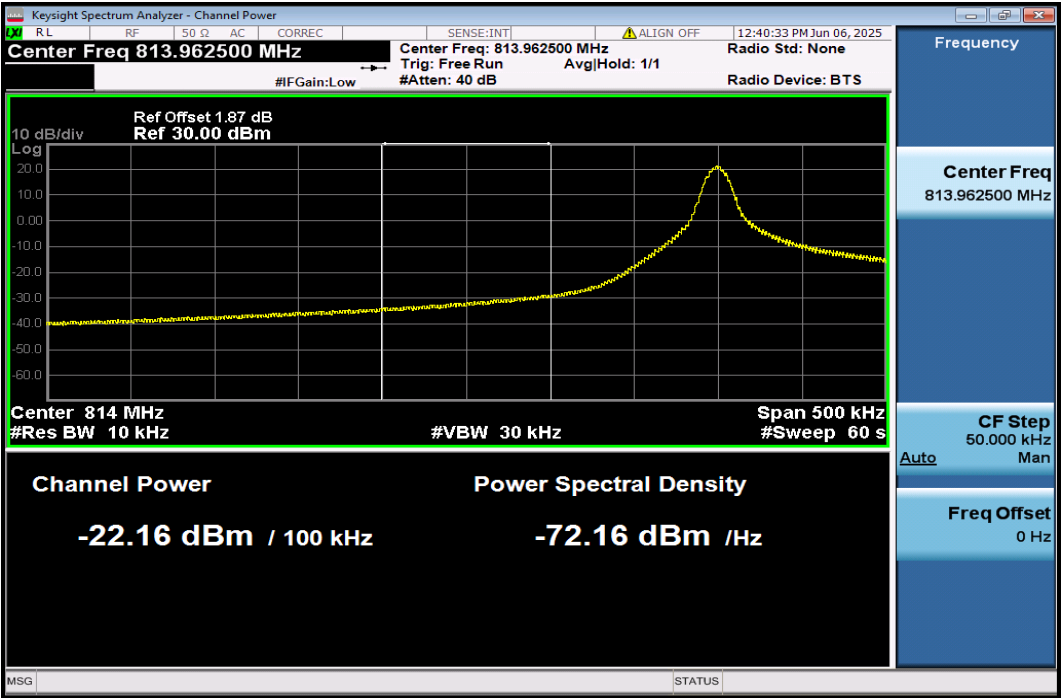


1.1.7 B26a

B26a_LCH_3.75KHz_QPSK_1@0



B26a_LCH_3.75KHz_QPSK_1@0-



Agilent Spectrum Analyzer - Swept SA

RL RF 50 Ω AC CORREC SENSE:INT

Center Freq 813.981250 MHz

PNO: Close Trig: Free Run

IFGain: Low #Atten: 40 dB

#Avg Type: RMS

AvgHld: 1/1

05:04:34 AM May 29, 2025

TRACE 1 2 3 4 5 6

TYPE A A A A A A

DET A A A A A A

Ref Offset 1.87 dB

Ref 30.00 dBm

Mkr1 813.995 987 5 MHz

-32.810 dBm

10 dB/div

Log

Start 813.96250 MHz

Stop 814.00000 MHz

#Res BW 3.0 kHz

#VBW 10 kHz*

#Sweep (#Swp) 62.06 s (1001 pts)

MR	MODE	TRC	SCL	X	Y	FUNCTION	FUNCTION WIDTH	FUNCTION VALUE
1	N	1	f	813.995 987 5 MHz	-32.810 dBm			
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								

Auto Tune

Center Freq 813.981250 MHz

Start Freq 813.962500 MHz

Stop Freq 814.000000 MHz

CF Step 3.750 kHz

Man

Auto

Freq Offset 0 Hz

MSG STATUS

Agilent Spectrum Analyzer - Swept SA

RL RF 50 Q AC CORREC SENSE:INT ALIGN OFF 05:06:42 AM May 29, 2025

Center Freq 812.981250 MHz

PNO: Wide IF Gain: Low Trig: Free Run #Atten: 40 dB #Avg Type: RMS Avg/Hold: 1/1

Ref Offset 1.03 dB Ref 30.00 dBm

Mkr1 813.9625 MHz -7.558 dBm

10 dB/div Log

Start 812.0000 MHz Stop 813.9625 MHz

#Res BW 100 kHz #VBW 300 kHz* #Sweep (#Swp) 92.09 s (1001 pts)

MRK	MODE	TRC	SCL	X	Y	FUNCTION	FUNCTION WIDTH	FUNCTION VALUE
1	N	1	f	813.9625 MHz	-7.558 dBm			
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								

Frequency

Auto Tune

Center Freq 812.981250 MHz

Start Freq 812.000000 MHz

Stop Freq 813.962500 MHz

CF Step 196.250 kHz

Man

Auto

Freq Offset 0 Hz

MSG STATUS

Keysight Spectrum Analyzer - Channel Power

RL RF 50 Ω AC CORREC SENSE:INT ALIGN OFF 12:42:12 PM Jun 06, 2025

Center Freq 813.962500 MHz Center Freq: 813.962500 MHz Radio Std: None
Trig: Free Run Avg/Hold: 1/1
#IFGain: Low #Atten: 40 dB Radio Device: BTS

Ref Offset 1.87 dB
Ref 30.00 dBm

10 dB/div
Log

Center 814 MHz Span 500 kHz
#Res BW 10 kHz #VBW 30 kHz #Sweep 60 s

Channel Power Power Spectral Density

-21.34 dBm / 100 kHz -71.34 dBm /Hz

MSG STATUS

Frequency

Center Freq
813.962500 MHz

CF Step
50.000 kHz
Man

Auto

Freq Offset
0 Hz

Agilent Spectrum Analyzer - Swept SA

RL RF 50 Q AC CORREC SENSE:INT

Center Freq 813.981250 MHz

PNO: Close Trig: Free Run

IF Gain: Low #Atten: 40 dB

#Avg Type: RMS

Avg Hold: 1/1

05:08:28 AM May 29, 2025

TRACE 1 2 3 4 5 6

TYPE A A A A A A

DET A A A A A A

Ref Offset 1.03 dB

Ref 30.00 dBm

Mkr1 813.999 737 5 MHz

-33.940 dBm

10 dB/div

Log

Start 813.96250 MHz

Stop 814.00000 MHz

#Res BW 3.0 kHz

#VBW 10 kHz

#Sweep (#Swp) 92.09 s (1001 pts)

MKR	MODE	TRC	SCL	X	Y	FUNCTION	FUNCTION WIDTH	FUNCTION VALUE
1	N	1	f	813.999 737 5 MHz	-33.940 dBm			
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								

Frequency

Auto Tune

Center Freq
813.981250 MHz

Start Freq
813.962500 MHz

Stop Freq
814.000000 MHz

CF Step
3.750 kHz

Man

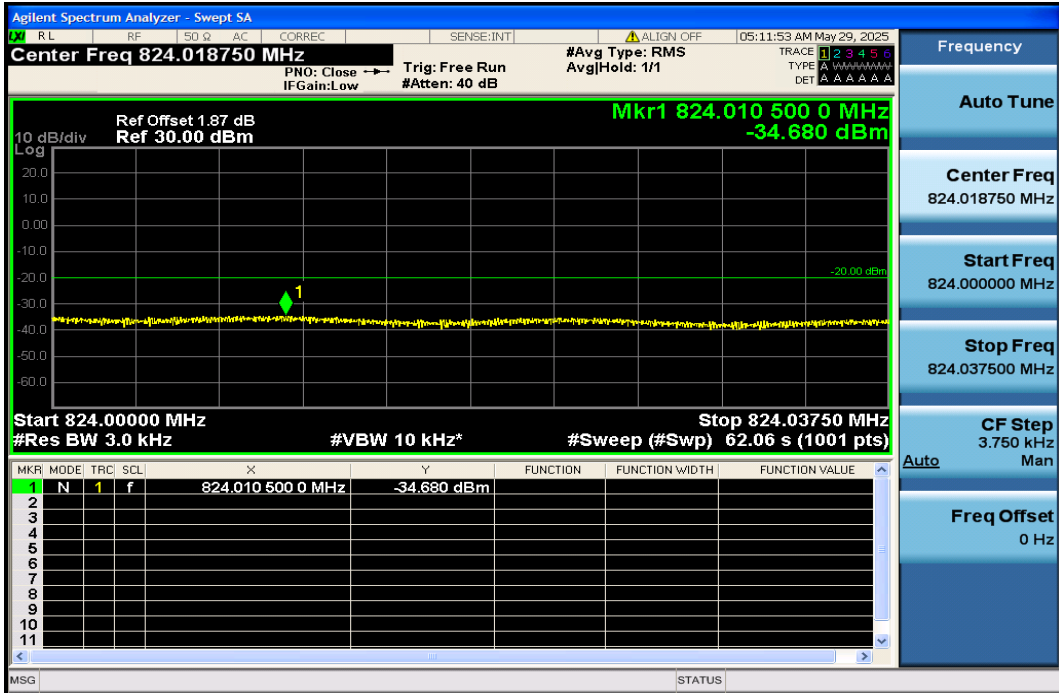
Auto

Freq Offset
0 Hz

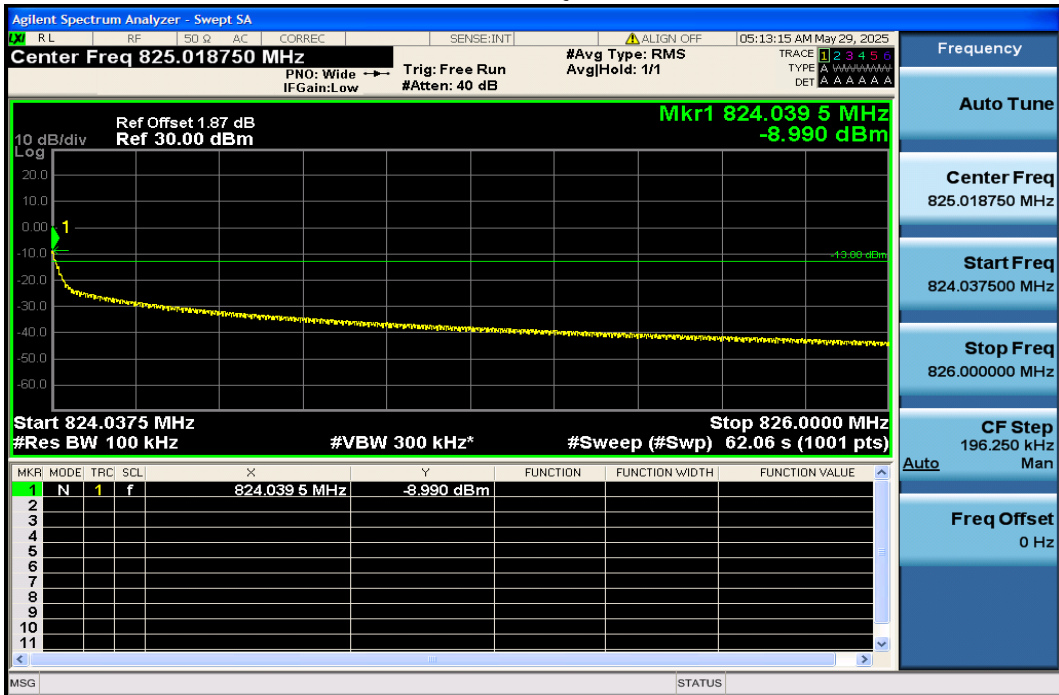
MSG

STATUS

B26a_HCH_3.75KHz_QPSK_1@0



B26a_HCH_3.75KHz_QPSK_1@0_37.5K



Keysight Spectrum Analyzer - Channel Power

RL RF 50 Ω AC CORREC SENSE:INT ALIGN OFF 12:49:20 PM Jun 06, 2025

Center Freq 824.039500 MHz Center Freq: 824.039500 MHz Radio Std: None
Trig: Free Run Avg/Hold: 1/1
#IFGain: Low #Atten: 40 dB Radio Device: BTS

Ref Offset 1.87 dB
Ref 30.00 dBm

10 dB/div
Log

Center 824 MHz Span 500 kHz
#Res BW 10 kHz #VBW 30 kHz #Sweep 60 s

Channel Power Power Spectral Density

-22.14 dBm / 100 kHz -72.14 dBm /Hz

MSG STATUS

Frequency

Center Freq
824.039500 MHz

CF Step
50.000 kHz
Man

Auto

Freq Offset
0 Hz

Agilent Spectrum Analyzer - Swept SA

RL RF 50 Ω AC CORREC SENSE:INT ALIGN OFF 03:54:45 AM May 29, 2025

Center Freq 824.018750 MHz

PNO: Close Trig: Free Run #Avg Type: RMS Avg/Hold: 1/1
IF Gain: Low #Atten: 30 dB

Ref Offset 4.79 dB
Ref 20.00 dBm

**Mkr1 824.000 375 0 MHz
-51.410 dBm**

10 dB/div
Log

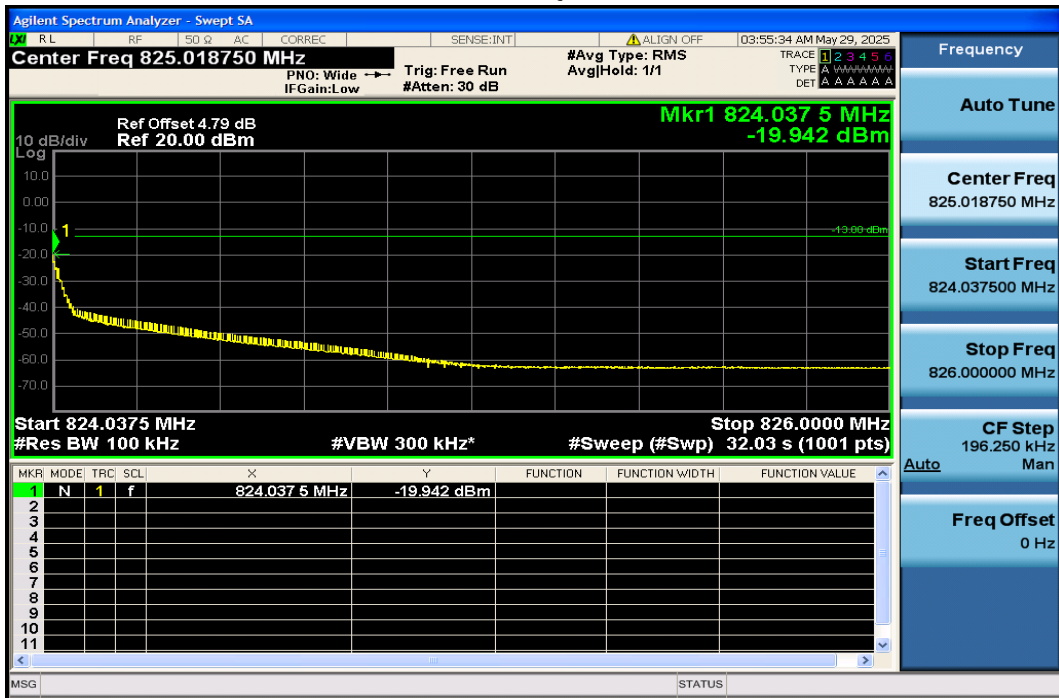
Start 824.00000 MHz Stop 824.03750 MHz
#Res BW 3.0 kHz #VBW 10 kHz* #Sweep (#Swp) 32.03 s (1001 pts)

MKR	MODE	TRC	SCL	X	Y	FUNCTION	FUNCTION WIDTH	FUNCTION VALUE
1	N	1	f	824.000 375 0 MHz	-51.410 dBm			
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								

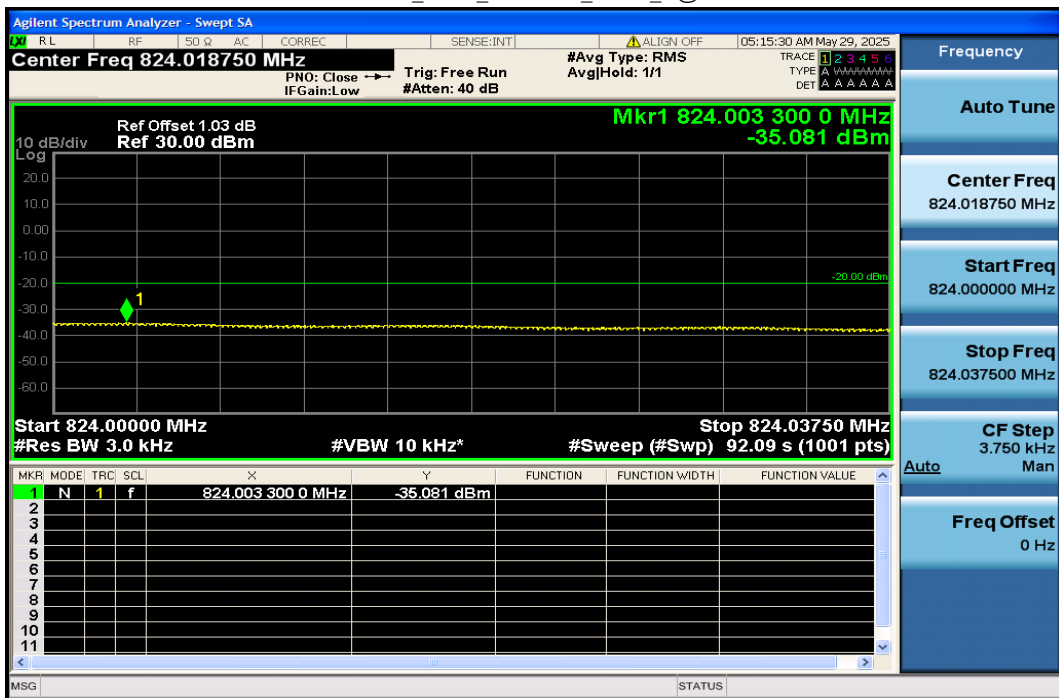
MSG STATUS

Frequency
Auto Tune
Center Freq 824.018750 MHz
Start Freq 824.000000 MHz
Stop Freq 824.037500 MHz
CF Step 3.750 kHz
Man
Auto
Freq Offset 0 Hz

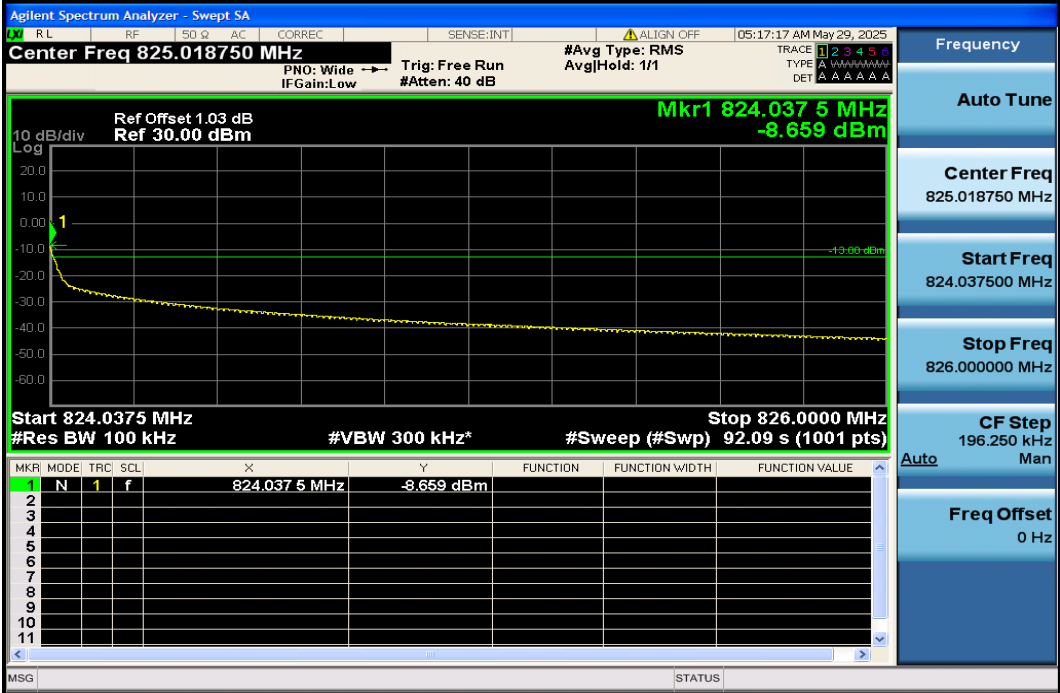
B26a_HCH_3.75KHz_QPSK_1@11_37.5K



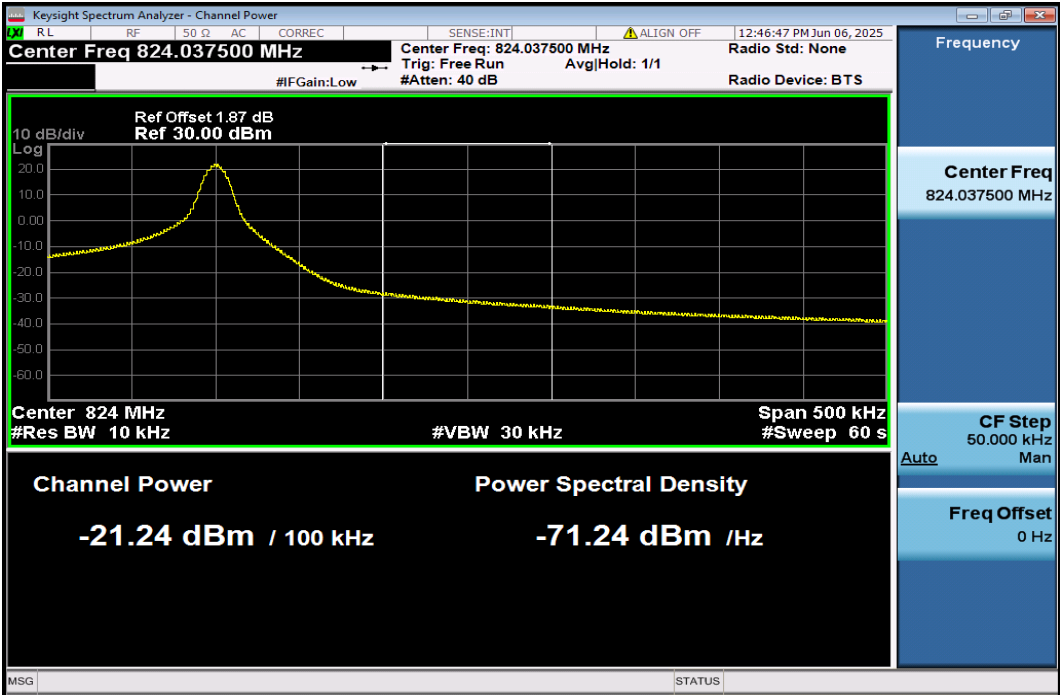
B26a_HCH_3.75KHz_BPSK_1@0



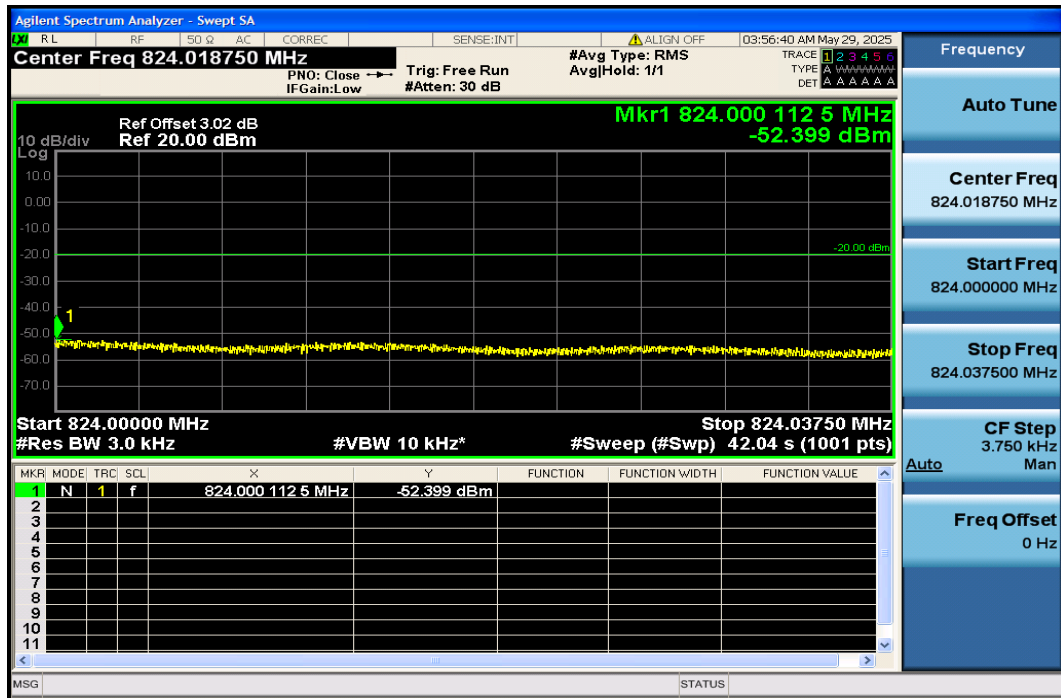
B26a_HCH_3.75KHz_BPSK_1@0_37.5K



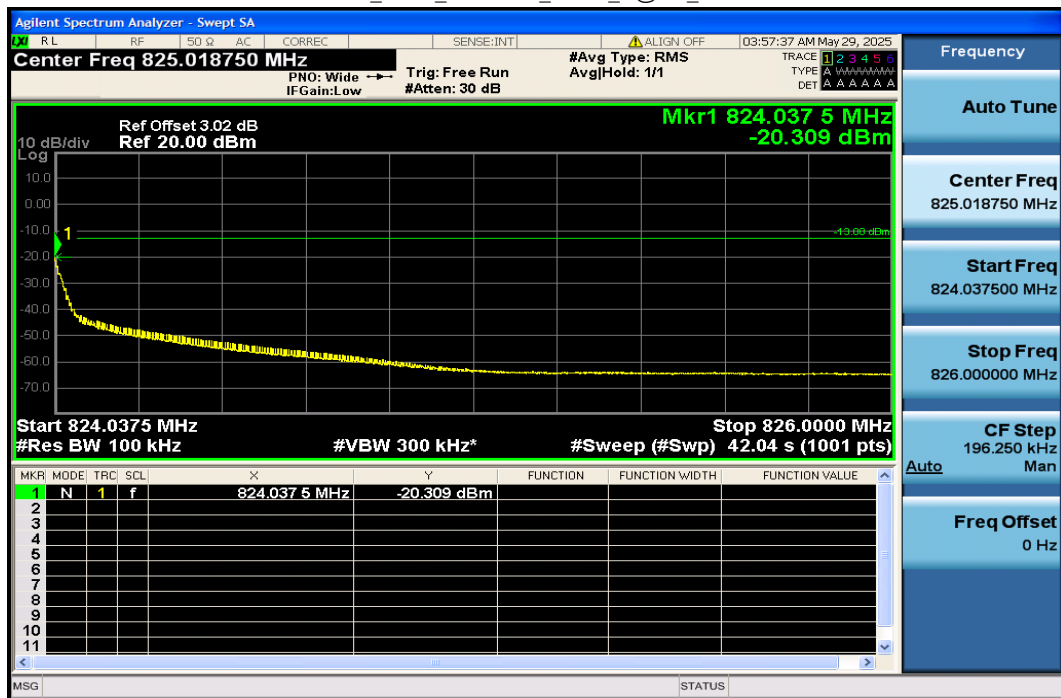
B26a_HCH_3.75KHz_BPSK_1@0



B26a_HCH_3.75KHz_BPSK_1@11



B26a_HCH_3.75KHz_BPSK_1@11_37.5K



Agilent Spectrum Analyzer - Swept SA

RL RF 50 Q AC CORREC SENSE:INT

ALIGN OFF 03:34:18 AM May 29, 2025

Center Freq 812.981250 MHz

PNO: Wide Trg: Free Run #Avg Type: RMS #Atten: 30 dB

IFGain: Low

TYPE 1 2 3 4 5 6

DET A A A A A A

Ref Offset 11.17 dB

Ref 20.00 dBm

Mkr1 813.962 5 MHz

-16.036 dBm

10 dB/div

Log

Start 812.0000 MHz

#Res BW 100 kHz

#VBW 300 kHz*

Stop 813.9625 MHz

#Sweep (#Swp) 62.06 s (1001 pts)

MRK	MODE	TRC	SCL	X	Y	FUNCTION	FUNCTION WIDTH	FUNCTION VALUE
1	N	1	f	813.962 5 MHz	-16.036 dBm			
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								

MSG STATUS

Auto

Frequency

Auto Tune

Center Freq

812.981250 MHz

Start Freq

812.000000 MHz

Stop Freq

813.962500 MHz

CF Step

196.250 kHz

Man

Freq Offset

0 Hz

Agilent Spectrum Analyzer - Swept SA

Center Freq 813.981250 MHz

PNO: Close Trig: Free Run #Atten: 30 dB

#Avg Type: RMS AvgHold: 1/1

03:35:39 AM May 29, 2025

Ref Offset 11.17 dB Ref 20.00 dBm

Mkr1 813.991 900 0 MHz -31.427 dBm

10 dB/div Log

Start 813.96250 MHz #Res BW 3.0 kHz #VBW 10 kHz* Stop 814.00000 MHz #Sweep (#Swp) 62.06 s (1001 pts)

MKR	MODE	TRC	SCL	X	Y	FUNCTION	FUNCTION WIDTH	FUNCTION VALUE
1	N	1	f	813.991 900 0 MHz	-31.427 dBm			
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								

Auto

Freq Offset

Agilent Spectrum Analyzer - Swept SA

Center Freq 812.981250 MHz
 PNO: Wide → Trig: Free Run
 IF Gain: Low #Atten: 30 dB

#Avg Type: RMS
 Avg/Hold: 1/1

03:37:35 AM May 29, 2025

Ref Offset 4.79 dB
 Ref 20.00 dBm

Mkr1 813.960 5 MHz
 -20.732 dBm

Start 812.0000 MHz Stop 813.9625 MHz
 #Res BW 100 kHz #VBW 300 kHz* #Sweep (#Swp) 32.03 s (1001 pts)

MRK	MODE	TRC	SCL	X	Y	FUNCTION	FUNCTION WIDTH	FUNCTION VALUE
1	N	1	f	813.960 5 MHz	-20.732 dBm			
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								

Frequency Auto Tune Center Freq 812.981250 MHz Start Freq 812.000000 MHz Stop Freq 813.962500 MHz CF Step 196.250 kHz Man Auto Freq Offset 0 Hz

Agilent Spectrum Analyzer - Swept SA

Center Freq 813.981250 MHz

PNO: Close → Trig: Free Run #Avg Type: RMS
IF Gain: Low #Atten: 30 dB AvgHld: 1/1

Ref Offset 4.79 dB
Ref 20.00 dBm

Mkr1 813.998 612 5 MHz
-50.013 dBm

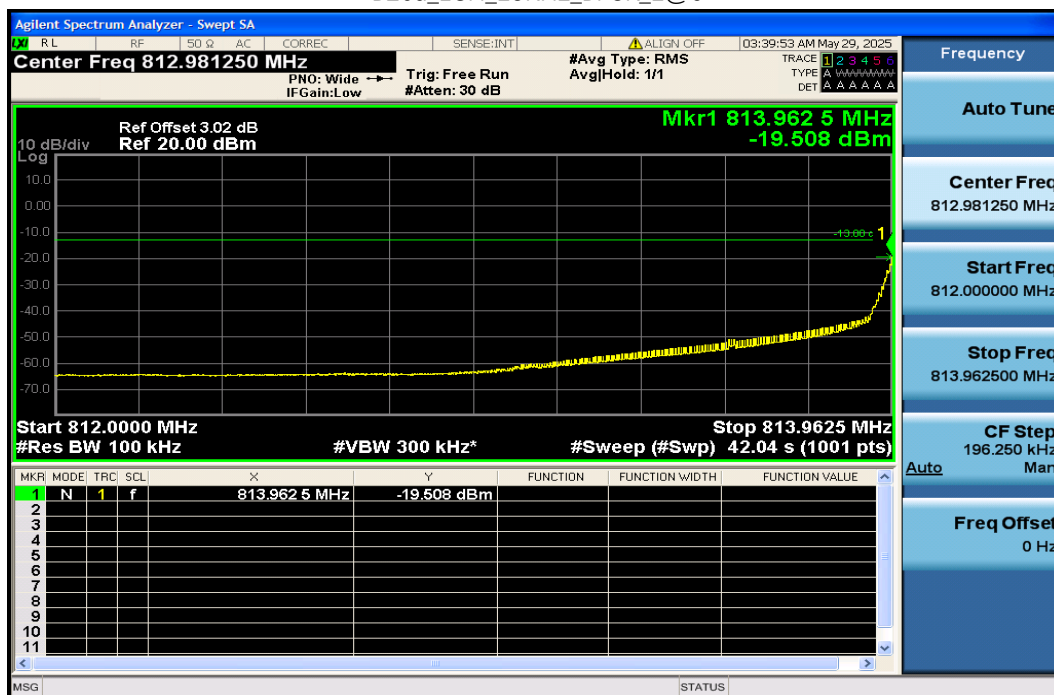
Start 813.96250 MHz Stop 814.00000 MHz
#Res BW 3.0 kHz #VBW 10 kHz* #Sweep (#Swp) 32.03 s (1001 pts)

MKR	MODE	TRC	SCL	X	Y	FUNCTION	FUNCTION WIDTH	FUNCTION VALUE
1	N	1	f	813.998 612 5 MHz	-50.013 dBm			
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								

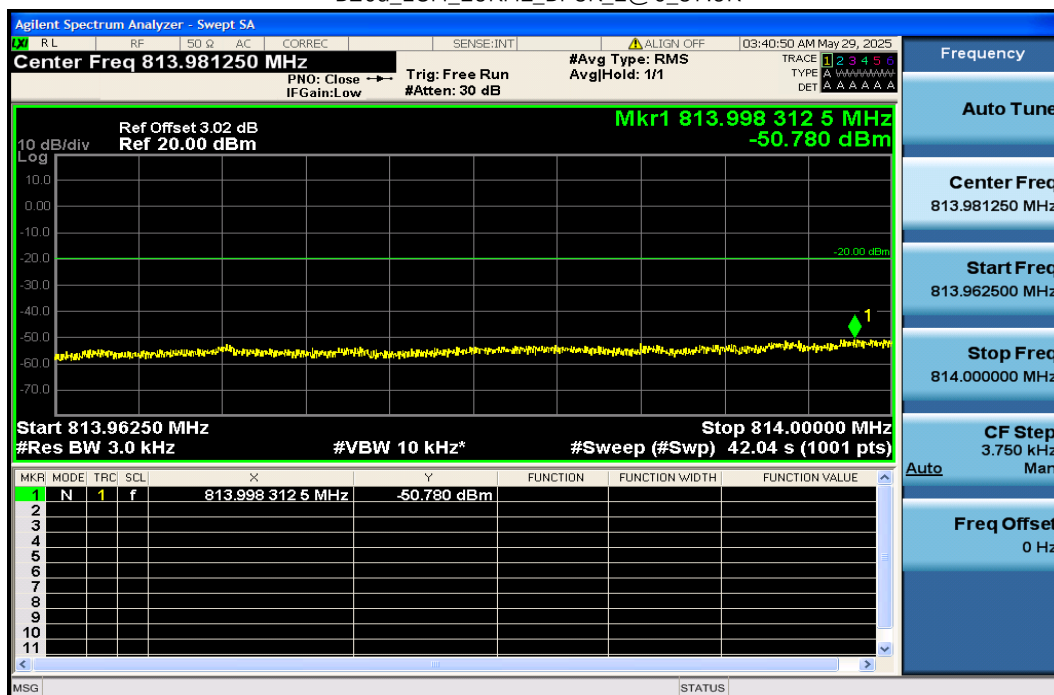
Frequency Auto Tune Center Freq 813.981250 MHz Start Freq 813.962500 MHz Stop Freq 814.000000 MHz CF Step 3.750 kHz Man

Freq Offset 0 Hz

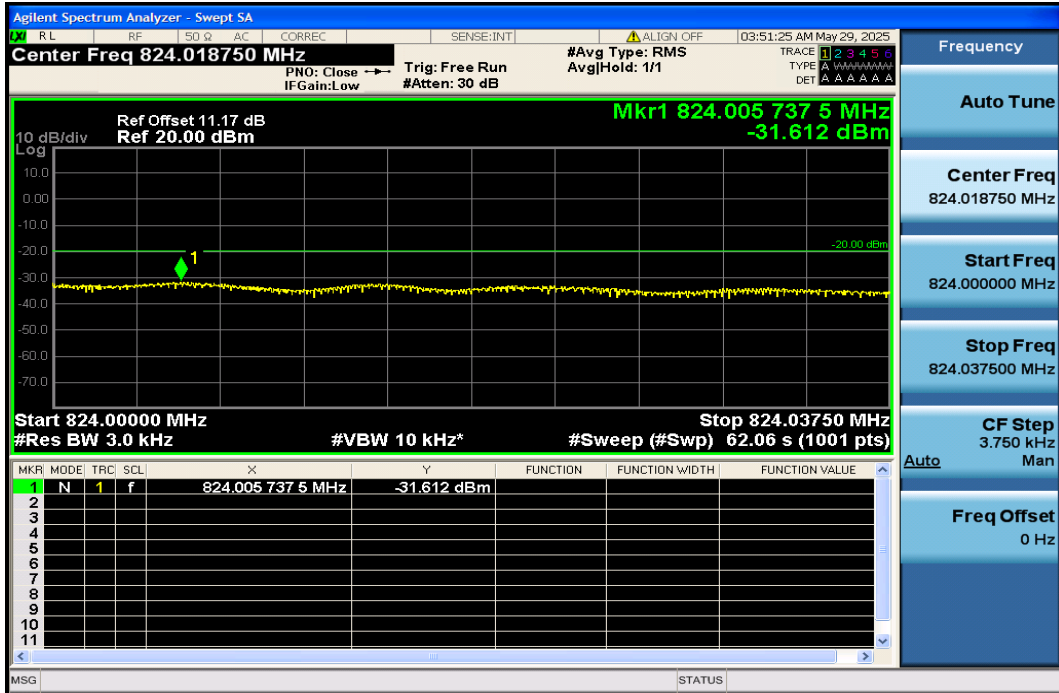
B26a_LCH_15KHz_BPSK_1@0



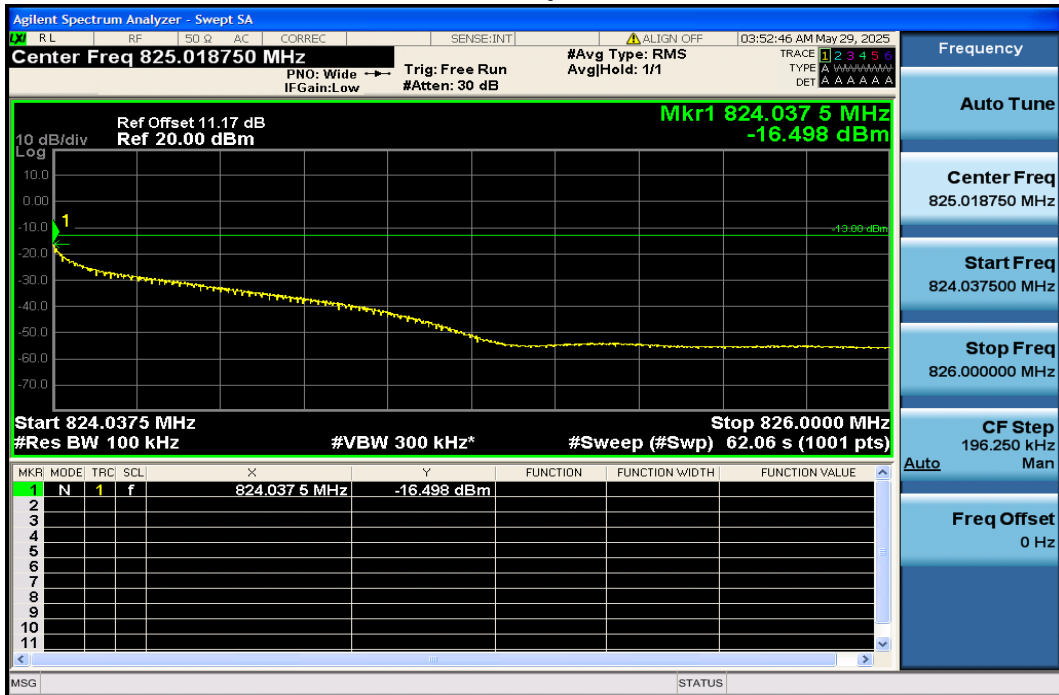
B26a LCH 15KHz BPSK 1@0 37.5K



B26a_HCH_15KHz_QPSK_12@0

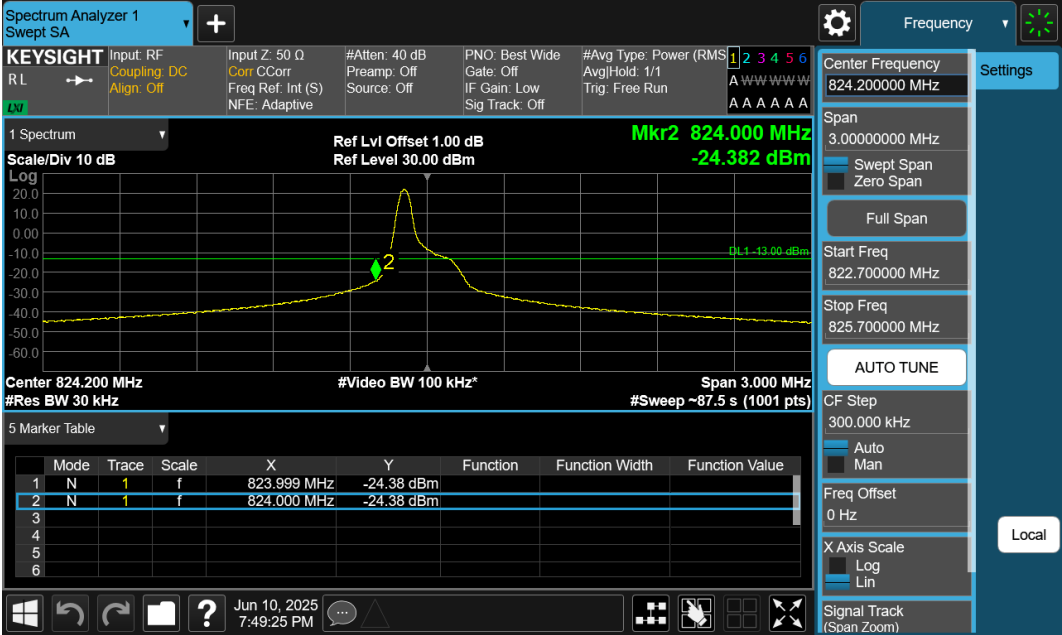


B26a_HCH_15KHz_QPSK_12@0_37.5K



1.1.8 B26b

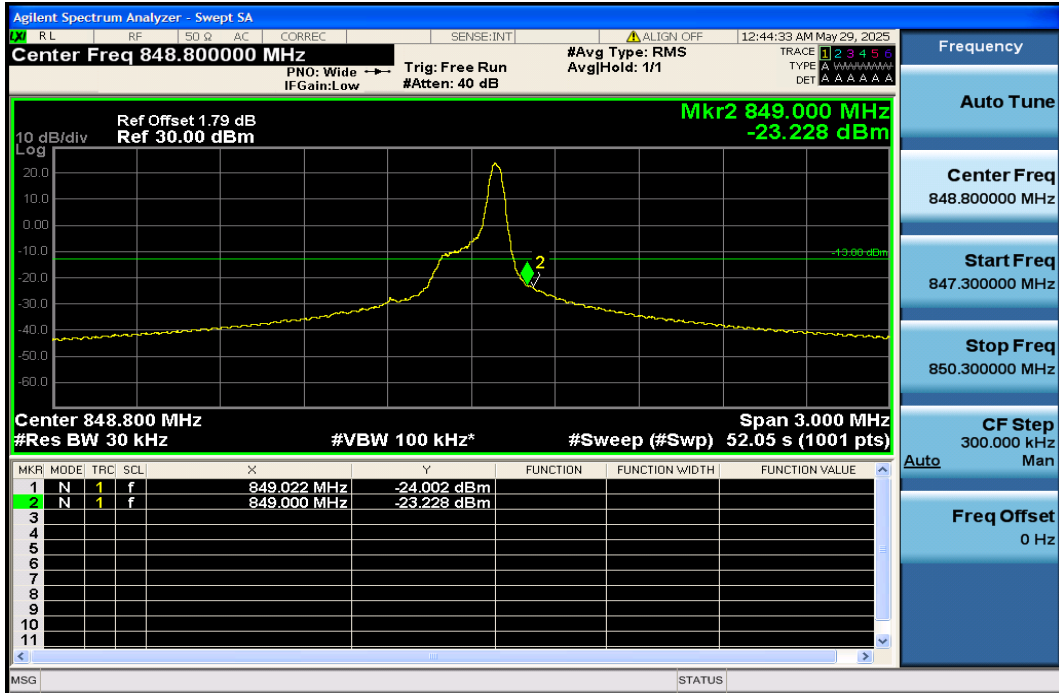
B26b_LCH_3.75KHz_QPSK_1@0



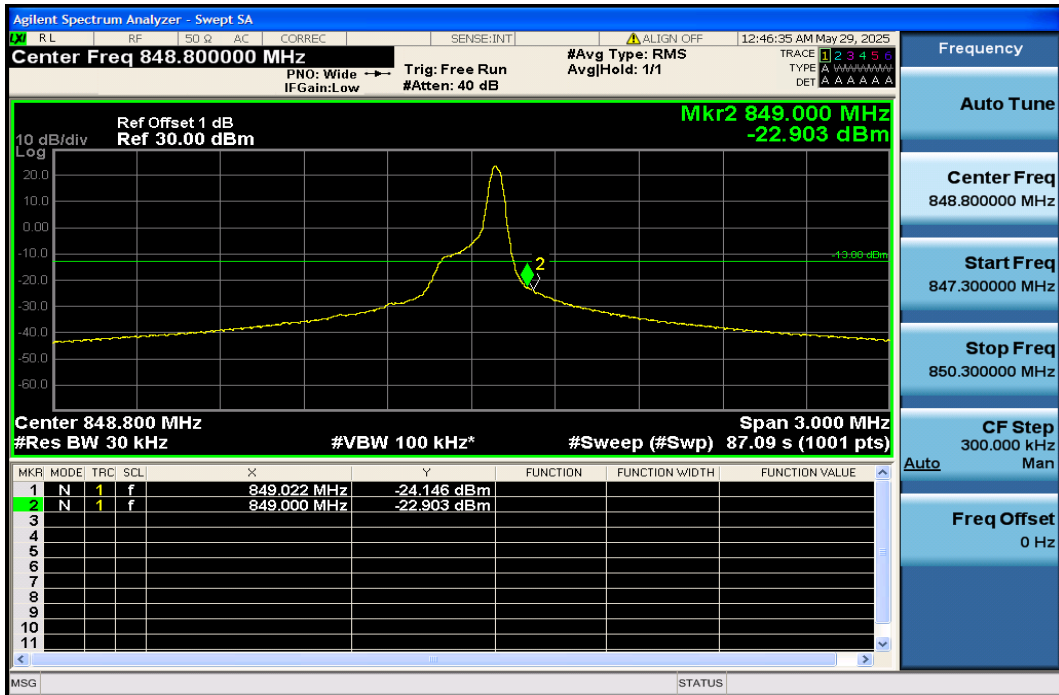
B26b_LCH_3.75KHz_BPSK_1@0



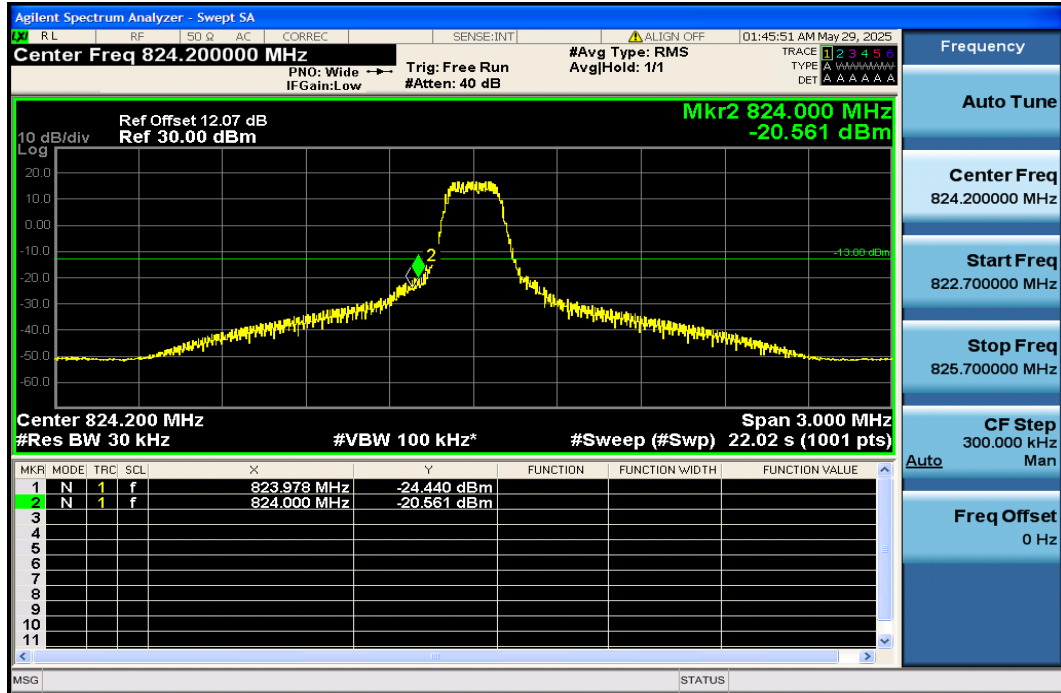
B26b_HCH_3.75KHz_QPSK_1@47



B26b_HCH_3.75KHz_BPSK_1@47



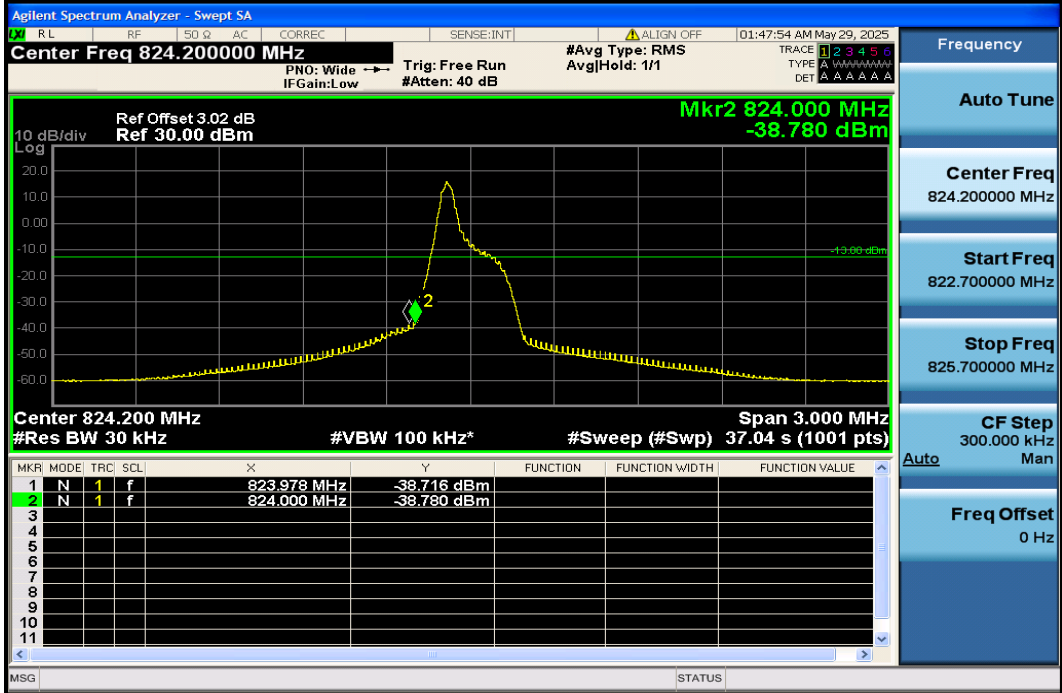
B26b_LCH_15KHz_QPSK_12@0



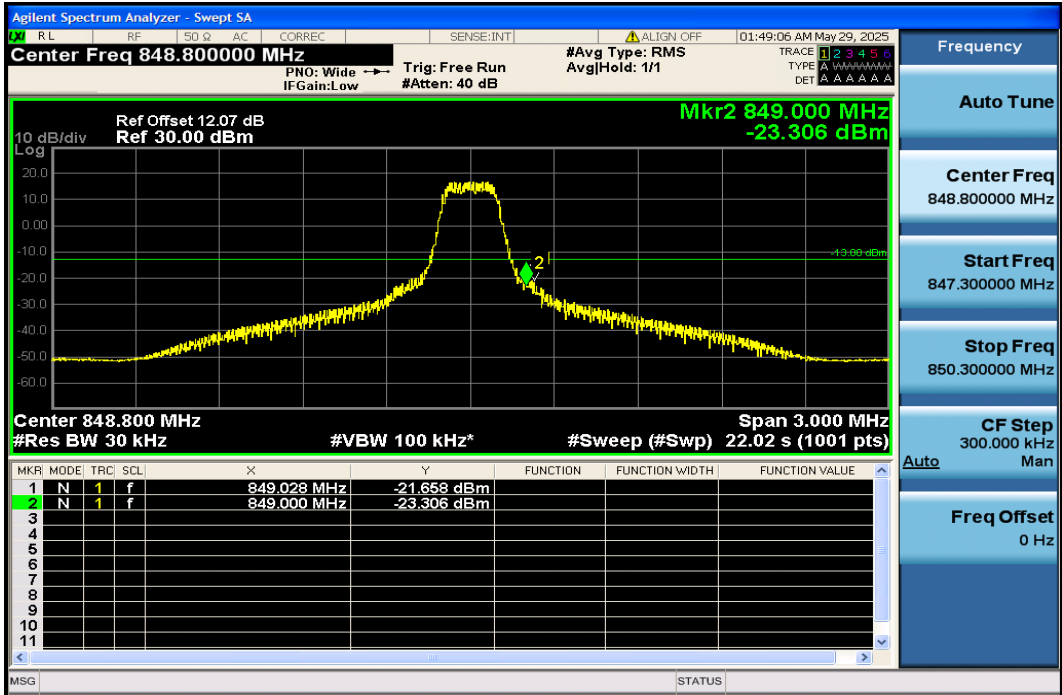
B26b_LCH_15KHz_QPSK_1@0



B26b_LCH_15KHz_BPSK_1@0



B26b_HCH_15KHz_QPSK_12@0



B26b_HCH_15KHz_QPSK_1@11

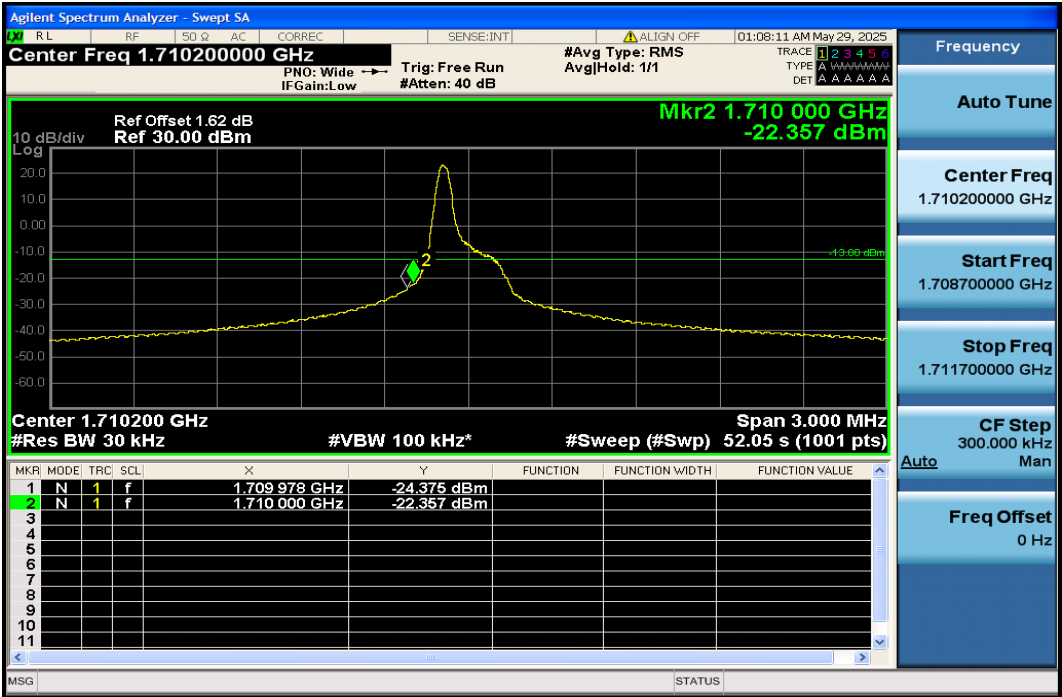


B26b_HCH_15KHz_BPSK_1@11



1.1.9 B66

B66_LCH_3.75KHz_QPSK_1@0



B66_LCH_3.75KHz_BPSK_1@0

