

RF Test Data for LTE (Conducted Measurement)

Product Name: TABLET
Trade Mark: FLY
Test Model: GOPAD
FCC ID: 2BCQ3-GOPAD

Environmental Conditions

Temperature:	23.8℃
Relative Humidity:	56%
ATM Pressure:	100.0 kPa
Test Engineer:	Anna Hu
Supervised by:	Hugo Chen
Remark:	For LTE Band2

Band Edge and Emission Mask

Band	Bandwidth(MHz)	UL Frequency(MHz)	Modulation	RB Size	RB Offset	Conclusion
Band2	1.4	1850.7	QPSK	6	LOW	Pass
Band2	1.4	1850.7	QPSK	1	LOW	Pass
Band2	1.4	1850.7	16QAM	6	LOW	Pass
Band2	1.4	1850.7	16QAM	1	LOW	Pass
Band2	1.4	1909.3	QPSK	6	LOW	Pass
Band2	1.4	1909.3	QPSK	1	HIGH	Pass
Band2	1.4	1909.3	16QAM	6	LOW	Pass
Band2	1.4	1909.3	16QAM	1	HIGH	Pass
Band2	3	1851.5	QPSK	15	LOW	Pass
Band2	3	1851.5	QPSK	1	LOW	Pass
Band2	3	1851.5	16QAM	15	LOW	Pass
Band2	3	1851.5	16QAM	1	LOW	Pass
Band2	3	1908.5	QPSK	15	LOW	Pass
Band2	3	1908.5	QPSK	1	HIGH	Pass
Band2	3	1908.5	16QAM	15	LOW	Pass
Band2	3	1908.5	16QAM	1	HIGH	Pass
Band2	5	1852.5	QPSK	25	LOW	Pass
Band2	5	1852.5	QPSK	1	LOW	Pass
Band2	5	1852.5	16QAM	25	LOW	Pass
Band2	5	1852.5	16QAM	1	LOW	Pass
Band2	5	1907.5	QPSK	25	LOW	Pass
Band2	5	1907.5	QPSK	1	HIGH	Pass
Band2	5	1907.5	16QAM	25	LOW	Pass
Band2	5	1907.5	16QAM	1	HIGH	Pass
Band2	10	1855	QPSK	50	LOW	Pass
Band2	10	1855	QPSK	1	LOW	Pass
Band2	10	1855	16QAM	50	LOW	Pass
Band2	10	1855	16QAM	1	LOW	Pass
Band2	10	1905	QPSK	50	LOW	Pass
Band2	10	1905	QPSK	1	HIGH	Pass
Band2	10	1905	16QAM	50	LOW	Pass
Band2	10	1905	16QAM	1	HIGH	Pass
Band2	15	1857.5	QPSK	75	LOW	Pass
Band2	15	1857.5	QPSK	1	LOW	Pass
Band2	15	1857.5	16QAM	75	LOW	Pass
Band2	15	1857.5	16QAM	1	LOW	Pass
Band2	15	1902.5	QPSK	75	LOW	Pass
Band2	15	1902.5	QPSK	1	HIGH	Pass
Band2	15	1902.5	16QAM	75	LOW	Pass
Band2	15	1902.5	16QAM	1	HIGH	Pass
Band2	20	1860	QPSK	100	LOW	Pass
Band2	20	1860	QPSK	1	LOW	Pass
Band2	20	1860	16QAM	100	LOW	Pass

Band2	20	1860	16QAM	1	LOW	Pass
Band2	20	1900	QPSK	100	LOW	Pass
Band2	20	1900	QPSK	1	HIGH	Pass
Band2	20	1900	16QAM	100	LOW	Pass
Band2	20	1900	16QAM	1	HIGH	Pass

Agilent Spectrum Analyzer - Swept SA

RL RF 50 Ω AC CORREC SENSE:PULSE ALIGN AUTO/NO RF 10:17:22 AM Jan 02, 2024

Center Freq 1.849300000 GHz PNO: Wide IFGain:Low Trig: Free Run #Atten: 26 dB #Avg Type: RMS AvgHold: 1/1 TRACE 1 2 3 4 5 6 TYPE MAAAAA DET A N N N N N

Ref Offset 20 dB
Ref 35.00 dBm

Mkr1 1.849 997 2 GHz
-24.843 dBm

10 dB/div
Log

Start 1.846500 GHz
#Res BW 15 kHz

Stop 1.852100 GHz
#Sweep 5.000 s (2001 pts)

#VBW 43 kHz*

MKR	MODE	TRC	SCL	X	Y	FUNCTION	FUNCTION WIDTH	FUNCTION VALUE
1	N	1	f	1.849 997 2 GHz	-24.843 dBm			
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								

MSG STATUS

Frequency
Auto Tune
Center Freq
1.849300000 GHz
Start Freq
1.846500000 GHz
Stop Freq
1.852100000 GHz
CF Step
560.000 kHz
Man
Auto
Freq Offset
0 Hz

Agilent Spectrum Analyzer - Swept SA

R/L	RF	50 Ω	AC	CORREC	SENSE:PULSE	ALIGN AUTO/NO RF	10:18:44 AM Jan 02, 2024
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Center Freq 1.849300000 GHz

PNO: Wide IFGain: Low Trig: Free Run #Atten: 26 dB

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

TRACE 1 2 3 4 5 6
TYPE M W A V I N N N N
DET A N N N N N

Ref Offset 20 dB
Ref 35.00 dBm

Mkr1 1.849 993 0 GHz
-18.664 dBm

Start 1.846500 GHz Stop 1.852100 GHz
#Res BW 15 kHz #VBW 43 kHz* #Sweep 5.000 s (2001 pts)

MKR	MODE	TRC	SCL	X	Y	FUNCTION	FUNCTION WIDTH	FUNCTION VALUE
1	N	f	f	1.849 993 0 GHz	-18.664 dBm			
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								

Auto Tune

Center Freq 1.849300000 GHz

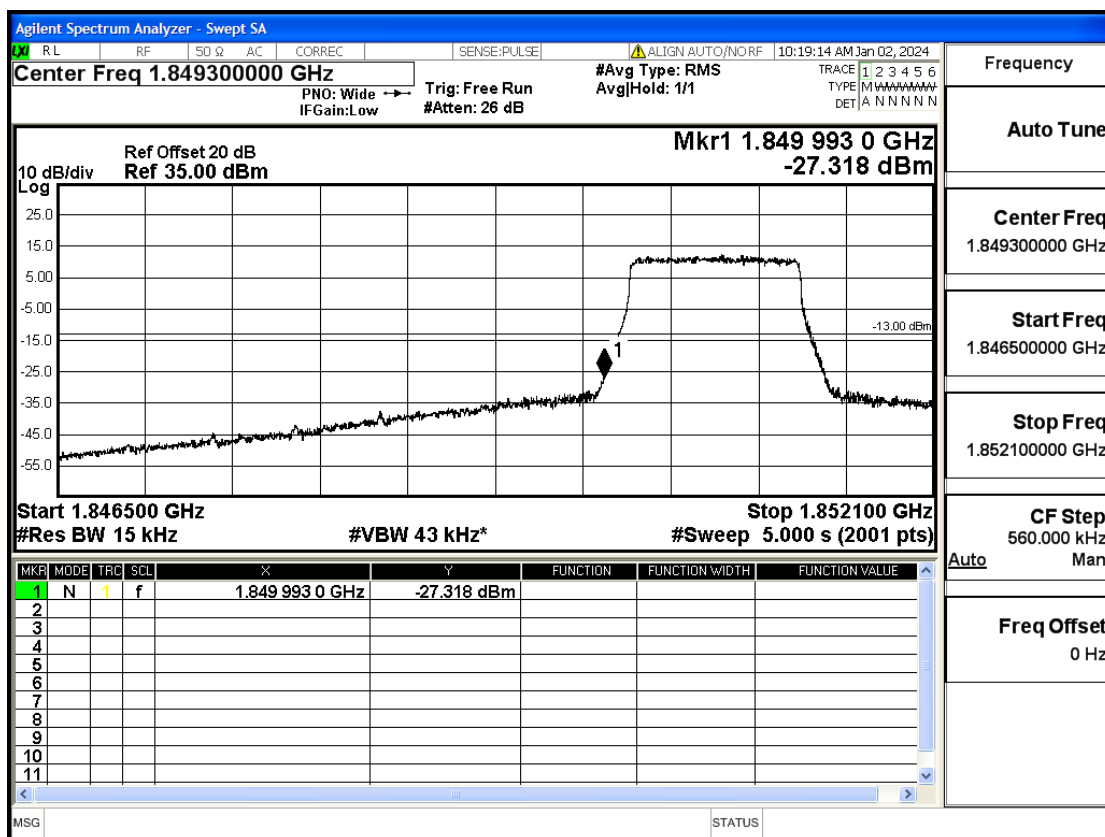
Start Freq 1.846500000 GHz

Stop Freq 1.852100000 GHz

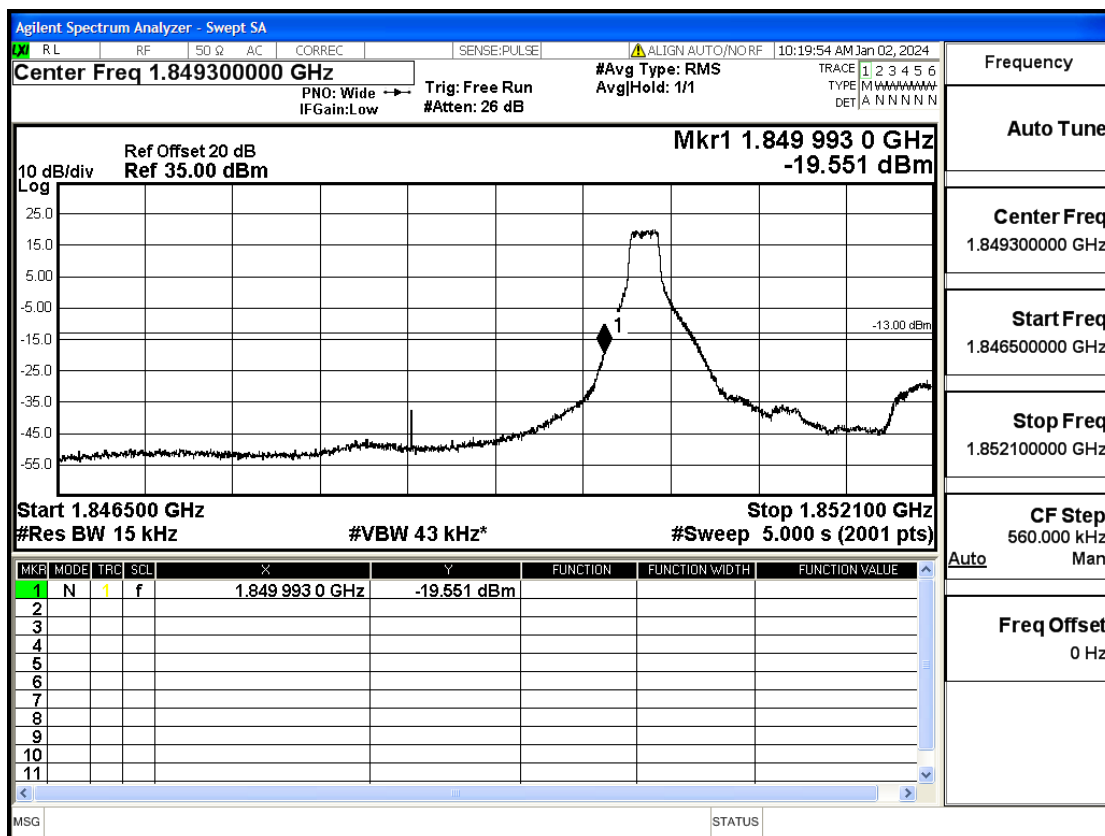
CF Step 560.000 kHz

Freq Offset 0 Hz

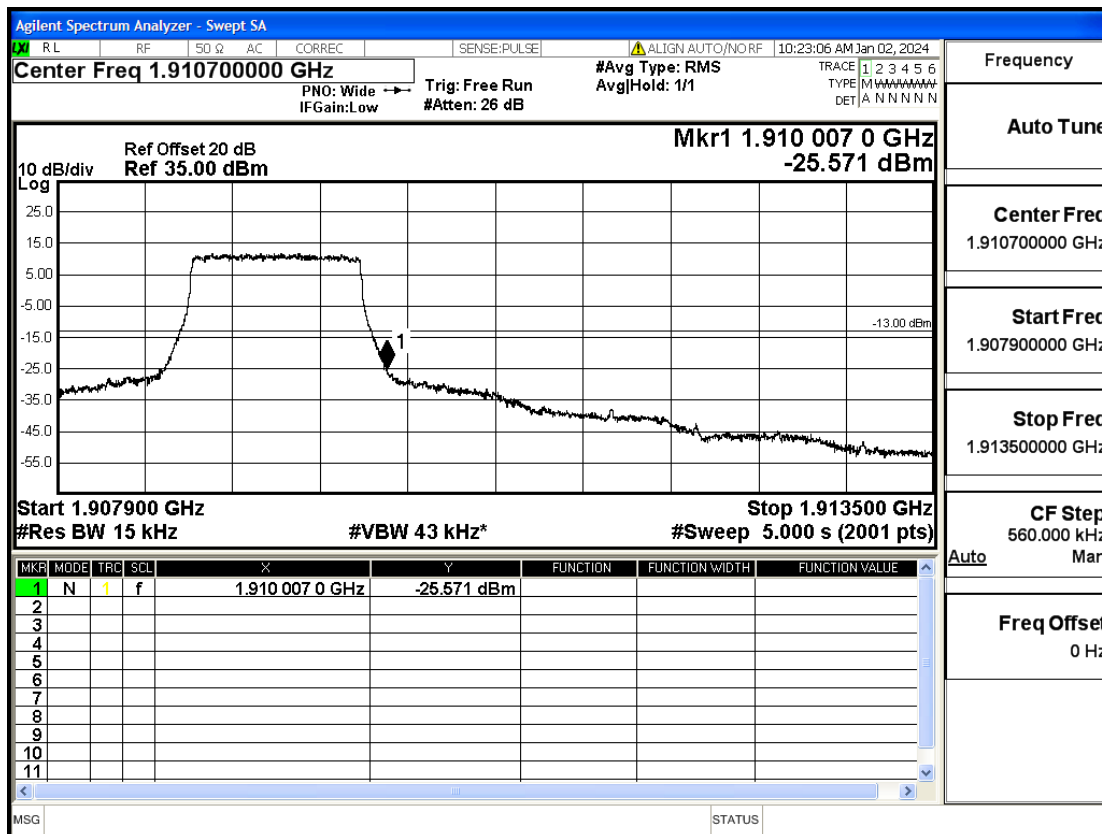
Band2-1.4-1850.7-16QAM-6#LOW@Pass



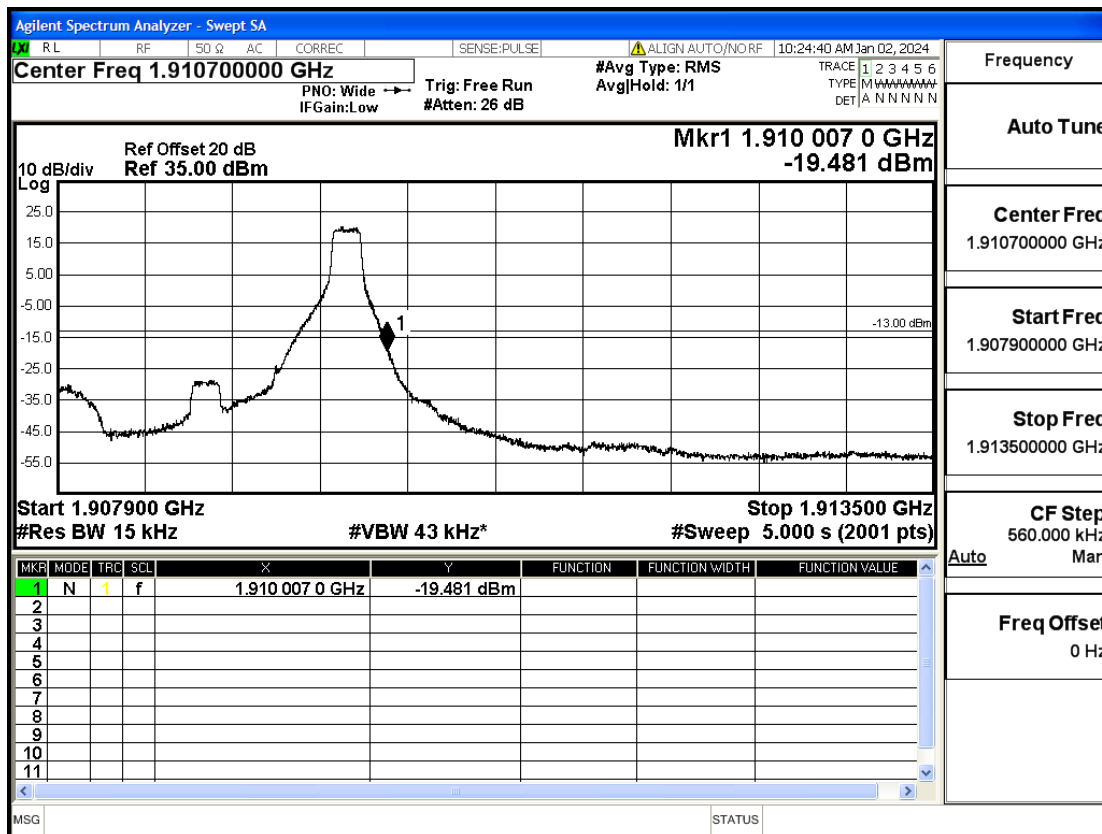
Band2-1.4-1850.7-16QAM-1#LOW@Pass



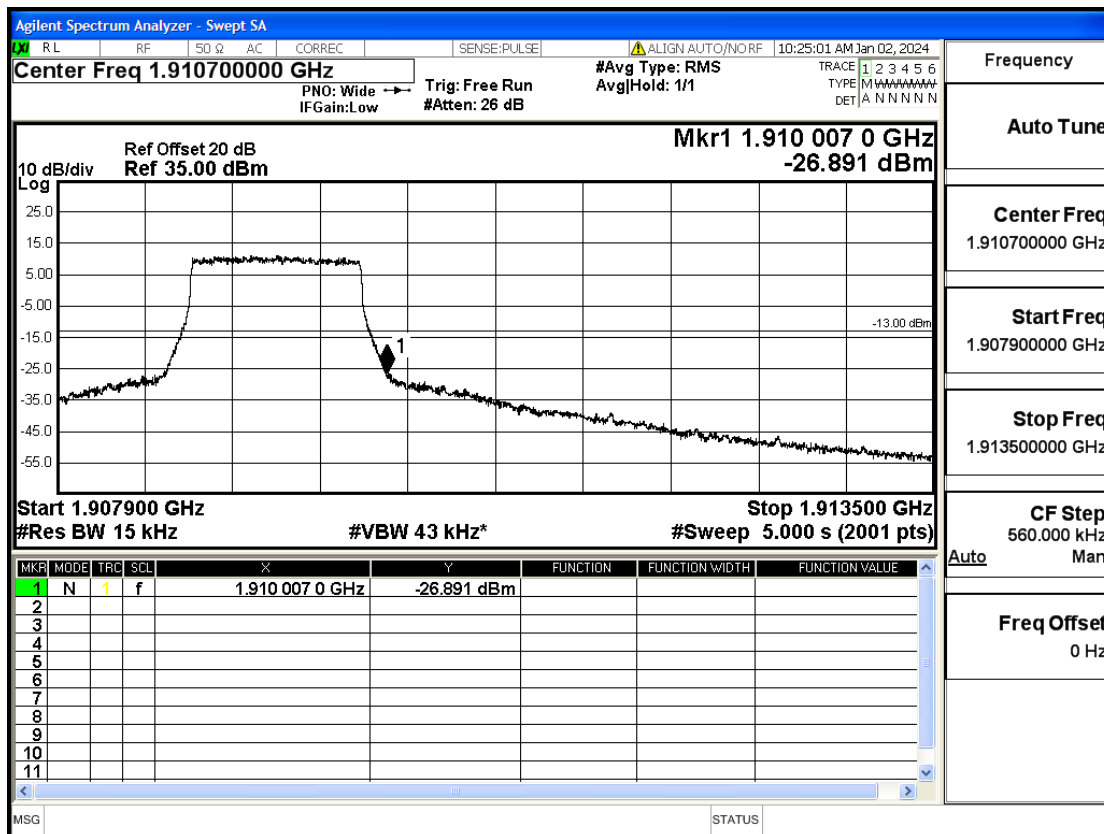
Band2-1.4-1909.3-QPSK-6#LOW@Pass



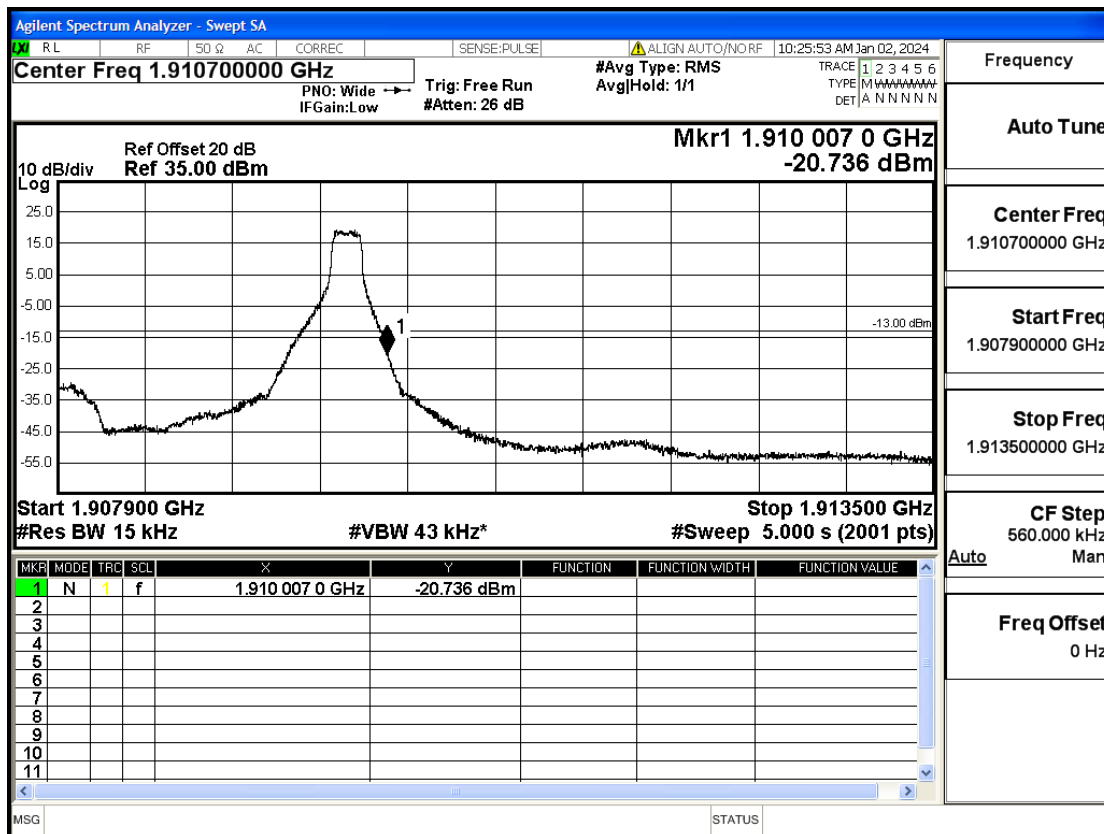
Band2-1.4-1909.3-QPSK-1#HIGH@Pass



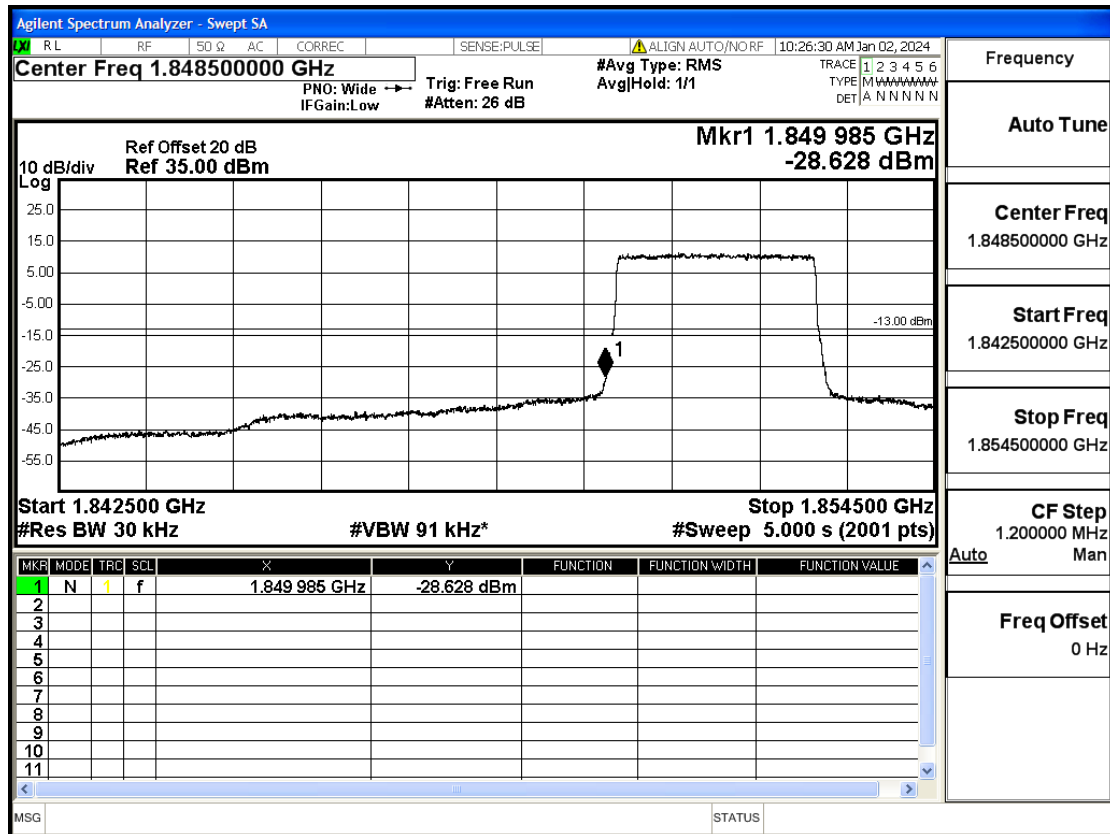
Band2-1.4-1909.3-16QAM-6#LOW@Pass



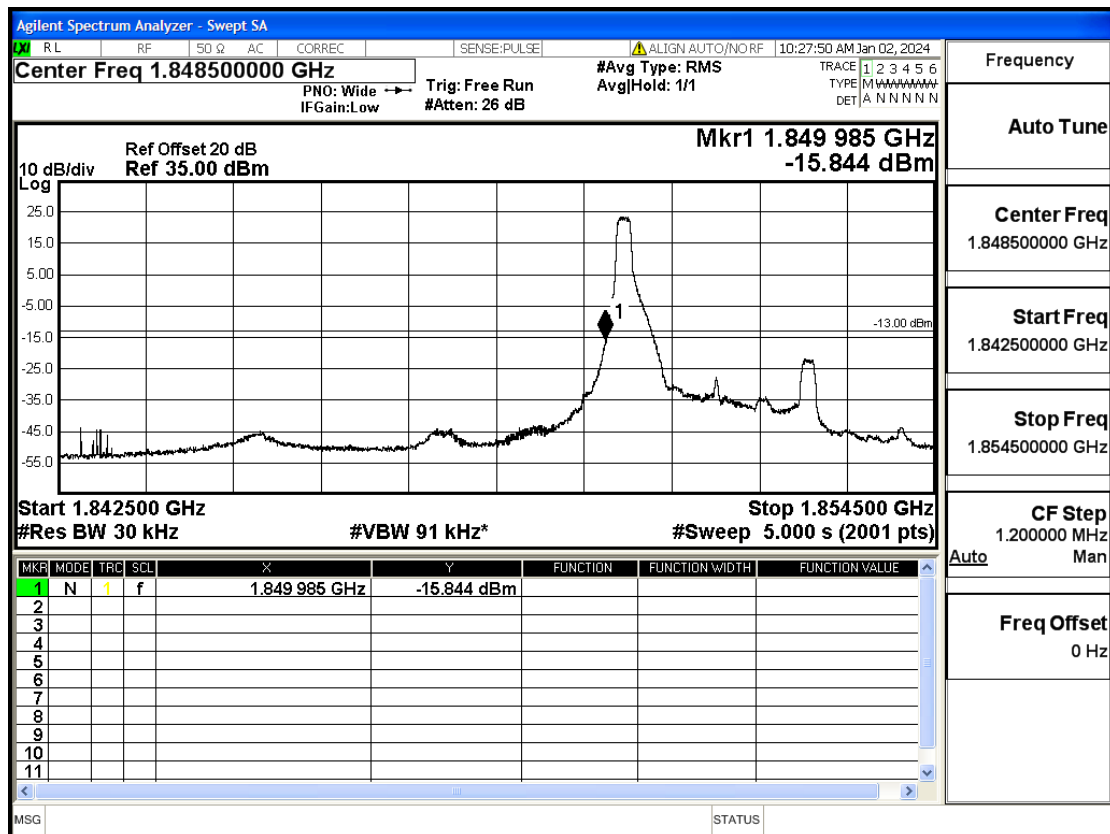
Band2-1.4-1909.3-16QAM-1#HIGH@Pass



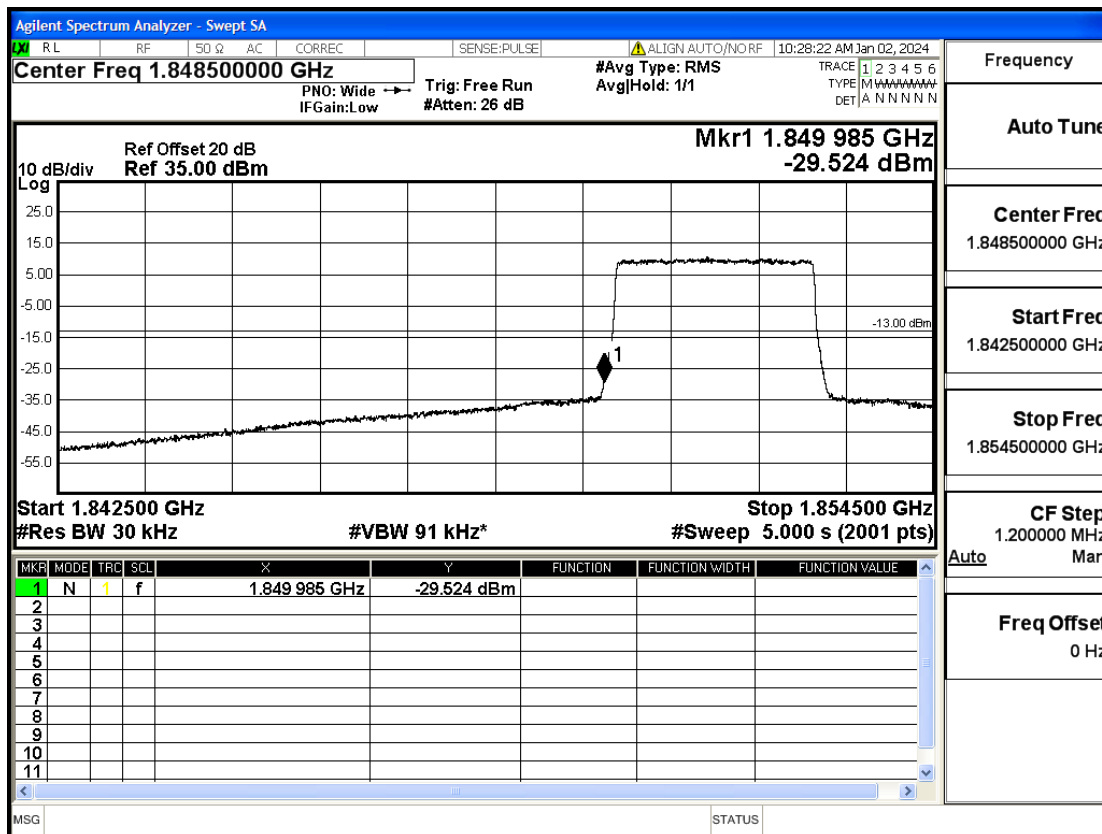
Band2-3-1851.5-QPSK-15#LOW@Pass



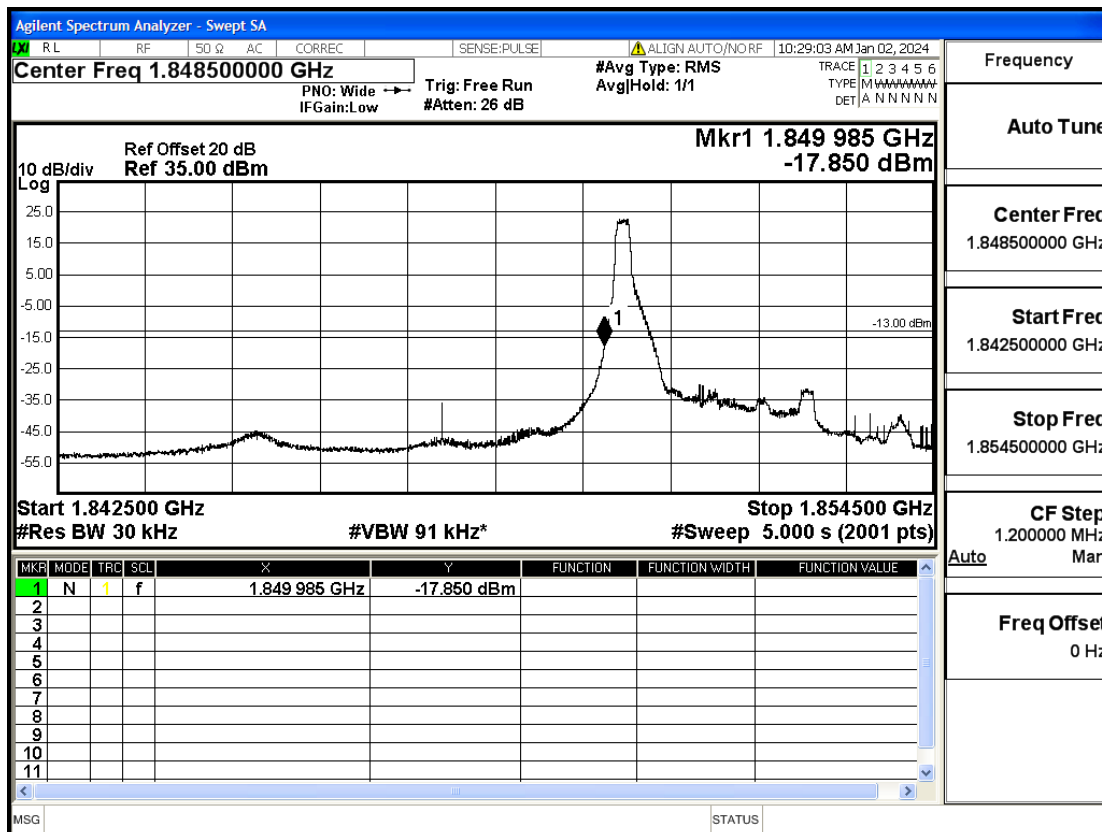
Band2-3-1851.5-QPSK-1#LOW@Pass



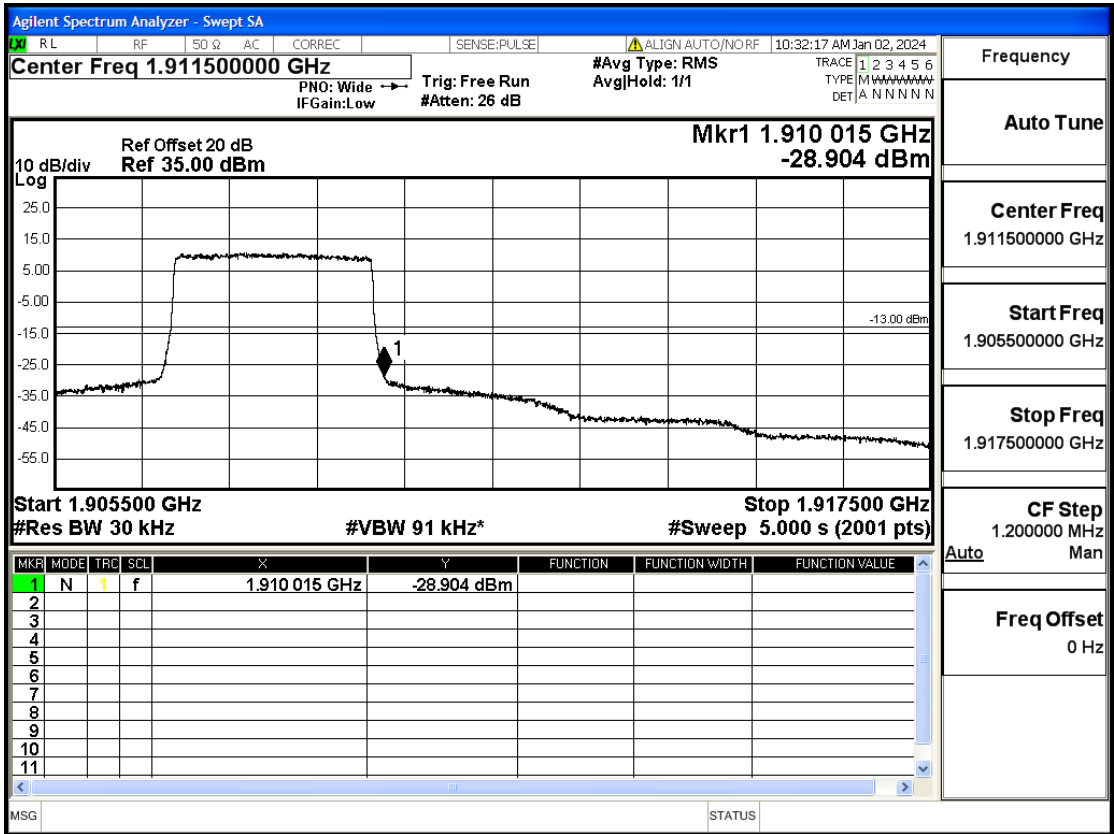
Band2-3-1851.5-16QAM-15#LOW@Pass



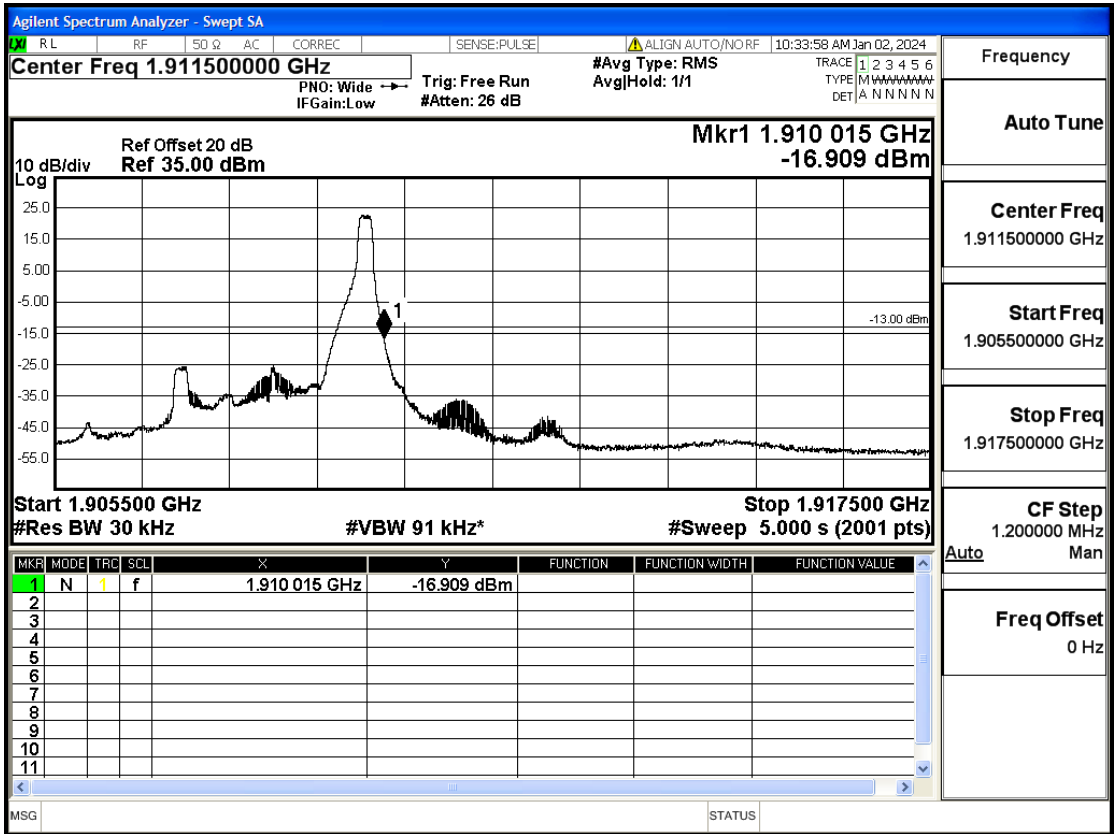
Band2-3-1851.5-16QAM-1#LOW@Pass



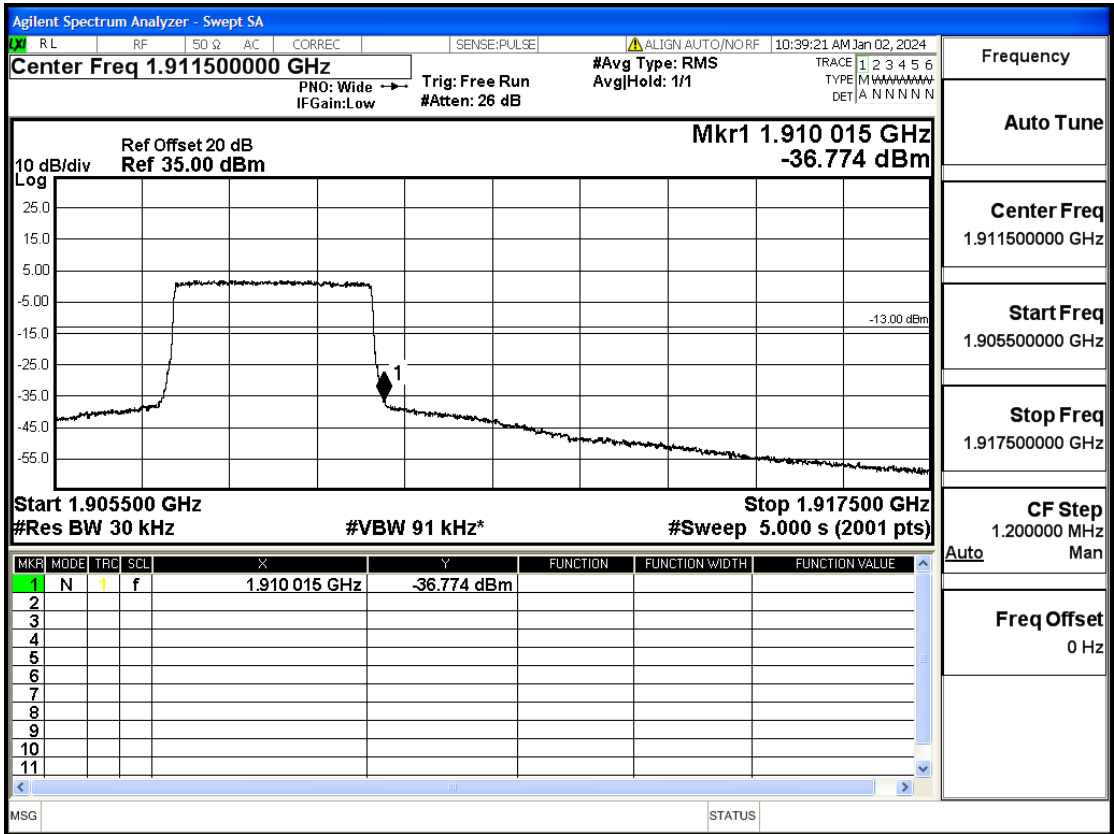
Band2-3-1908.5-QPSK-15#LOW@Pass



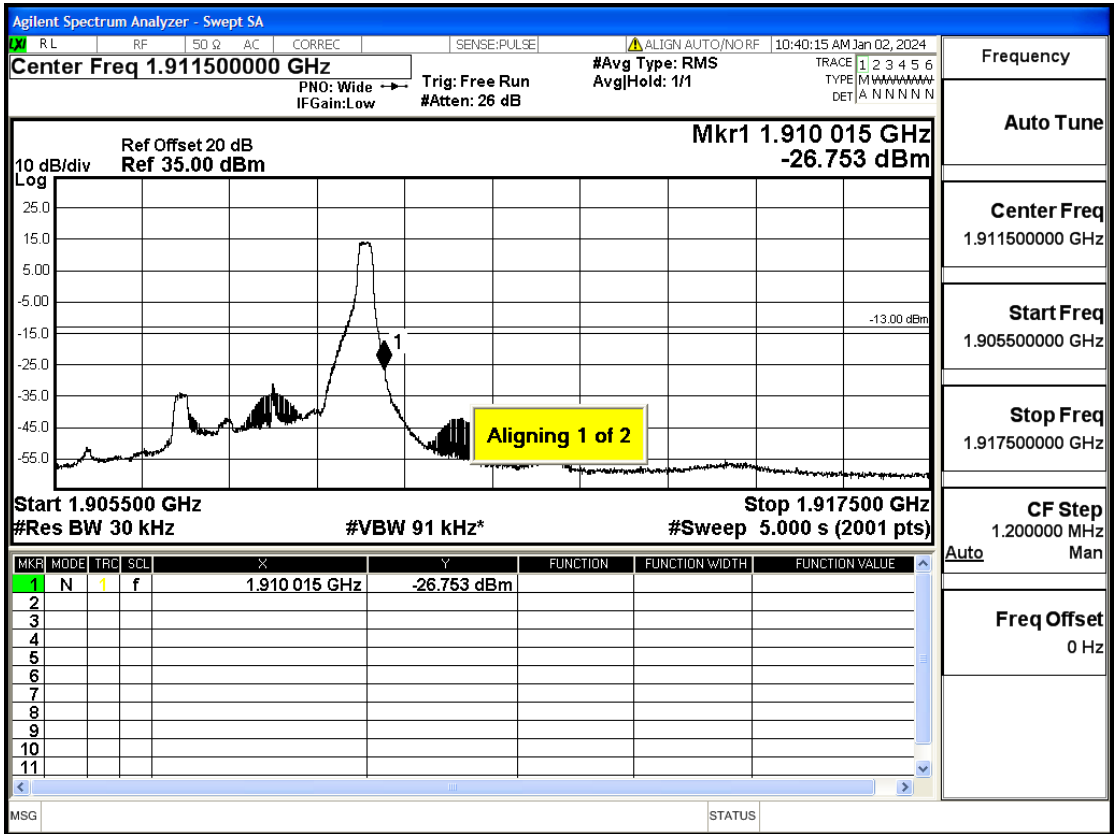
Band2-3-1908.5-QPSK-1#HIGH@Pass



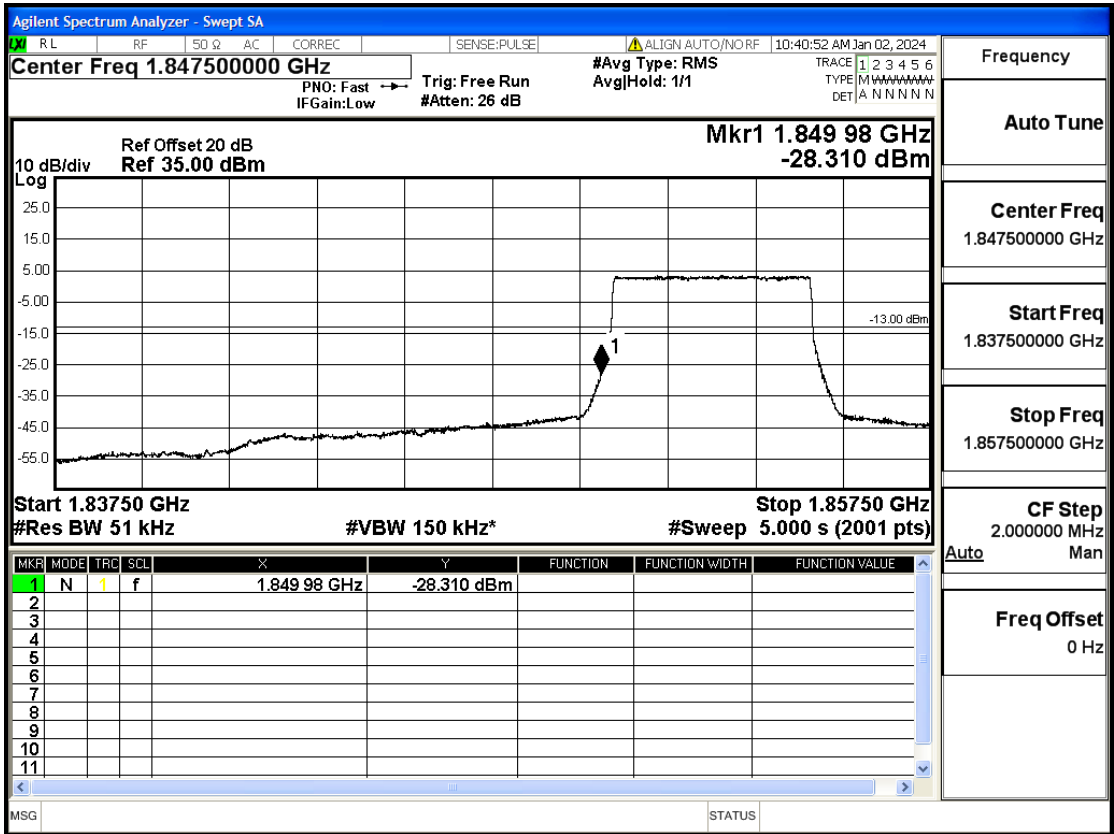
Band2-3-1908.5-16QAM-15#LOW@Pass



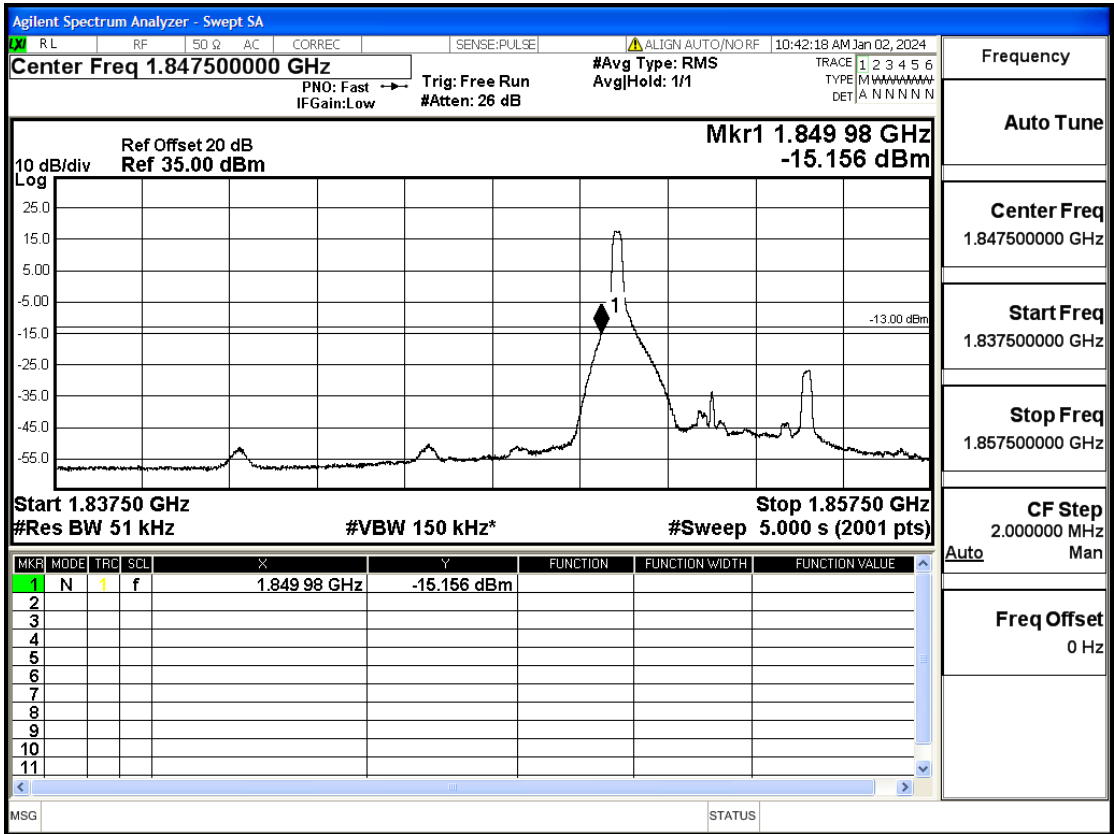
Band2-3-1908.5-16QAM-1#HIGH@Pass



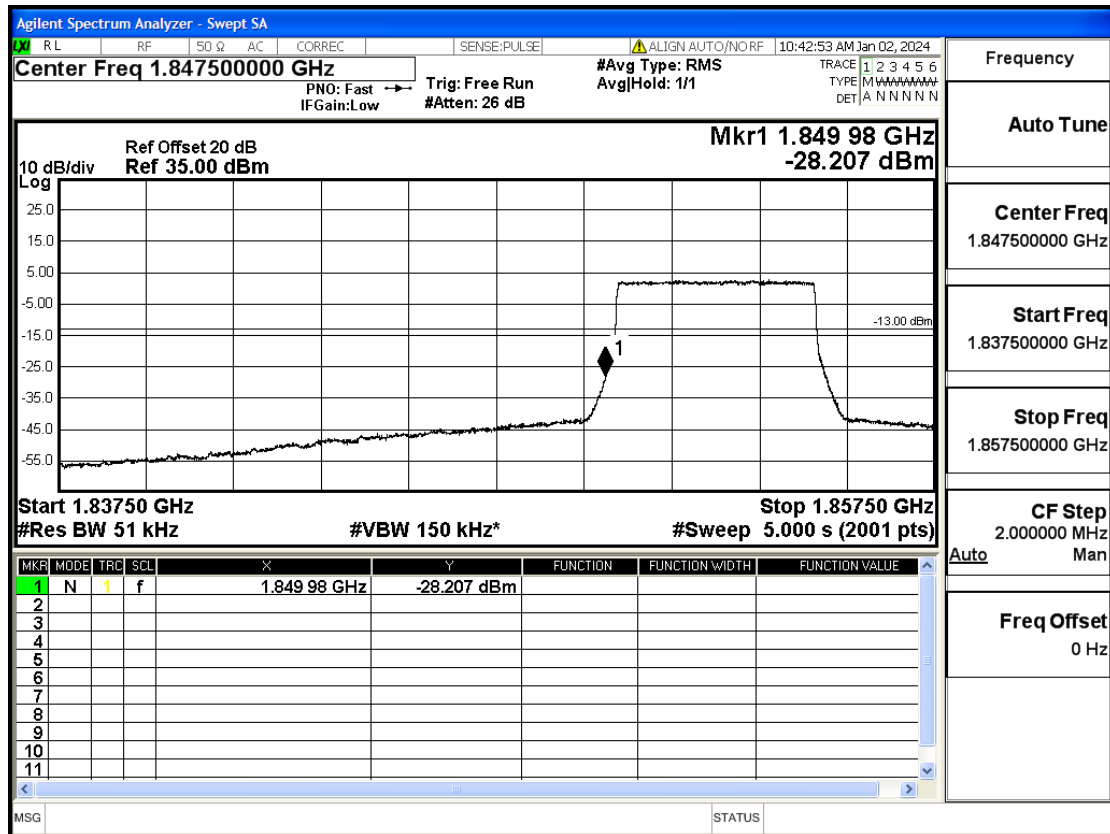
Band2-5-1852.5-QPSK-25#LOW@Pass



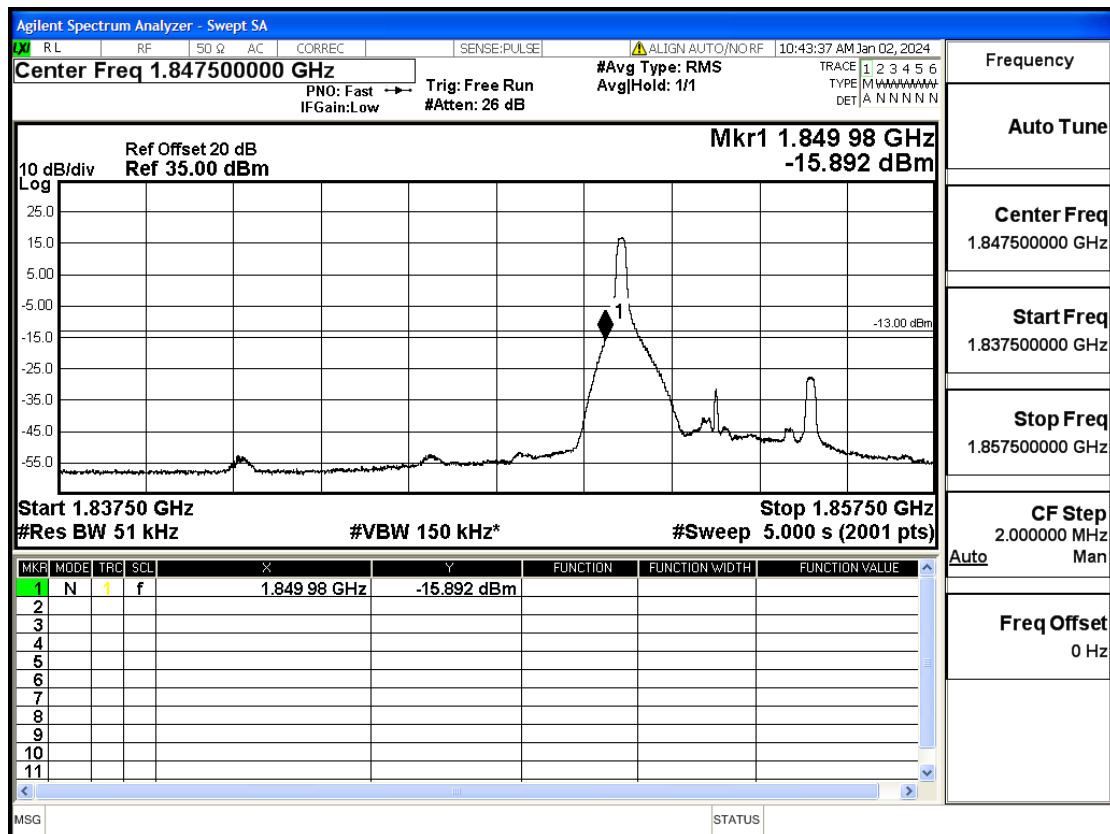
Band2-5-1852.5-QPSK-1#LOW@Pass



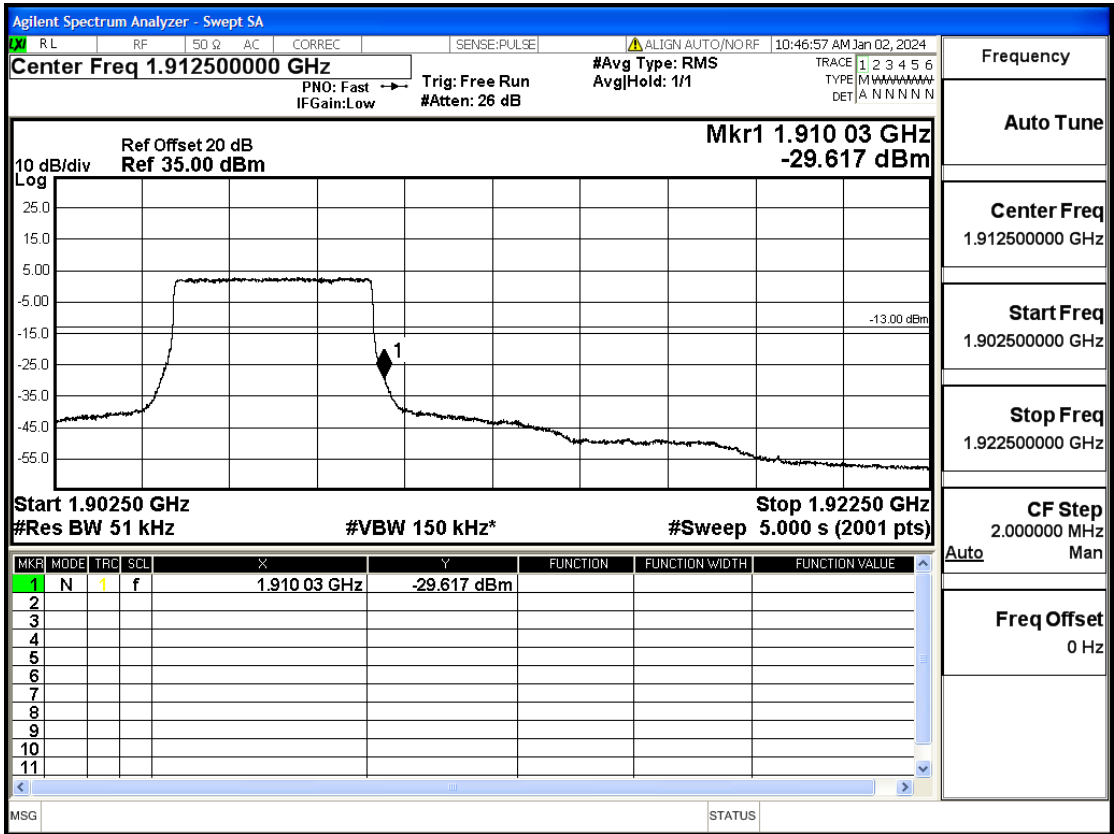
Band2-5-1852.5-16QAM-25#LOW@Pass



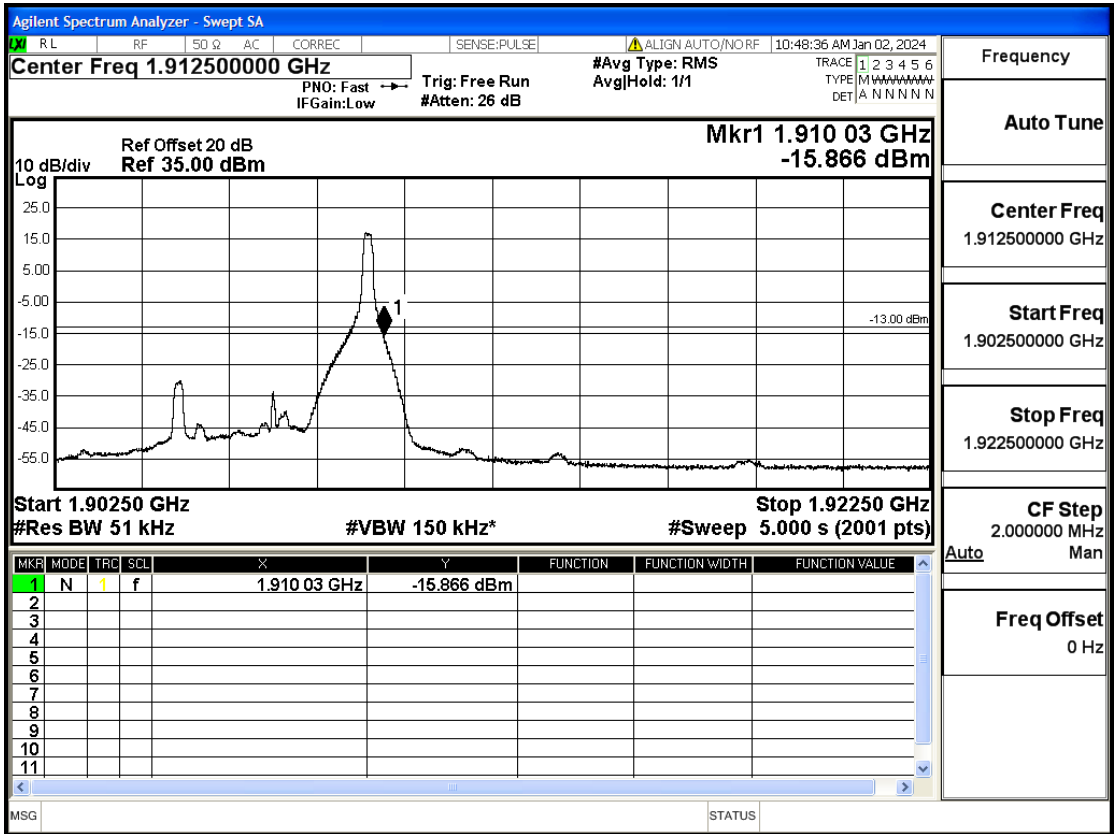
Band2-5-1852.5-16QAM-1#LOW@Pass



Band2-5-1907.5-QPSK-25#LOW@Pass



Band2-5-1907.5-QPSK-1#HIGH@Pass



Agilent Spectrum Analyzer - Swept SA

RL RF 50 Ω AC CORREC SENSE:PULSE ALIGN AUTO/NORF 10:48:59 AM Jan 02, 2024

Center Freq 1.91250000 GHz PNO: Fast IF Gain: Low Trig: Free Run #Atten: 26 dB #Avg Type: RMS Avg/Hold: 1/1 TRACE 1 2 3 4 5 6 TYPE M W W W W W W W W W DET A N N N N N N

Ref Offset 20 dB Mkr1 1.910 03 GHz
Ref 35.00 dBm -29.896 dBm

10 dB/div Log

Start 1.90250 GHz Stop 1.92250 GHz
#Res BW 51 kHz #VBW 150 kHz* #Sweep 5.000 s (2001 pts)

MKR	MODE	TRC	SCL	X	Y	FUNCTION	FUNCTION WIDTH	FUNCTION VALUE
1	N	1	f	1.910 03 GHz	-29.896 dBm			
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								

MSG STATUS

Frequency

Auto Tune

Center Freq 1.91250000 GHz

Start Freq 1.90250000 GHz

Stop Freq 1.92250000 GHz

CF Step 2.000000 MHz

Auto Mar

Freq Offset 0 Hz

Agilent Spectrum Analyzer - Swept SA

RL RF 50 Ω AC CORREC SENSE:PULSE ALIGN AUTO/NORF 10:50:03 AM Jan 02, 2024

Center Freq 1.91250000 GHz PNO: Fast IFGain:Low Trig: Free Run #Atten: 26 dB #Avg Type: RMS AvgHold: 1/1

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

Ref Offset 20 dB
Ref 35.00 dBm

Mkr1 1.910 03 GHz
-18.752 dBm

10 dB/div
Log

Start 1.90250 GHz
#Res BW 51 kHz

Stop 1.92250 GHz
#Sweep 5.000 s (2001 pts)

#VBW 150 kHz*

MKR	MODE	TRC	SCL	X	Y	FUNCTION	FUNCTION WIDTH	FUNCTION VALUE
1	N	1	f	1.910 03 GHz	-18.752 dBm			
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								

MSG STATUS

Frequency

Auto Tune

Center Freq
1.91250000 GHz

Start Freq
1.90250000 GHz

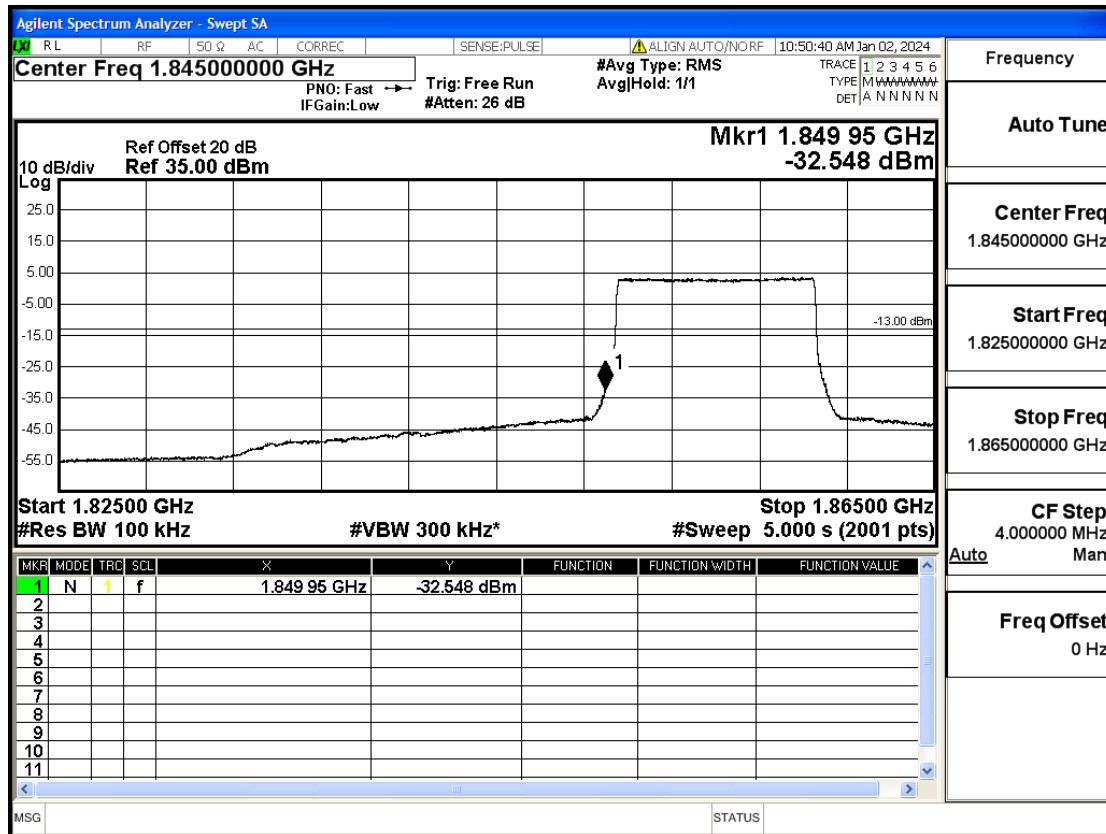
Stop Freq
1.92250000 GHz

CF Step
2.000000 MHz

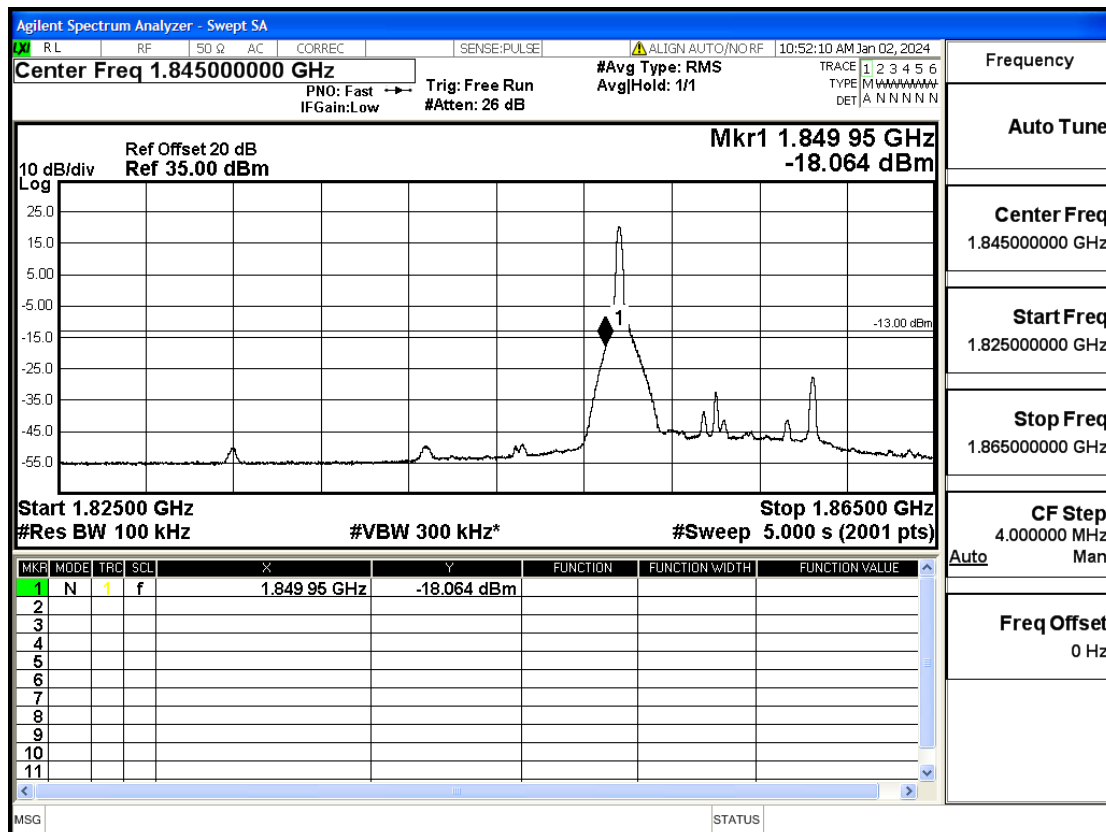
Auto

Freq Offset
0 Hz

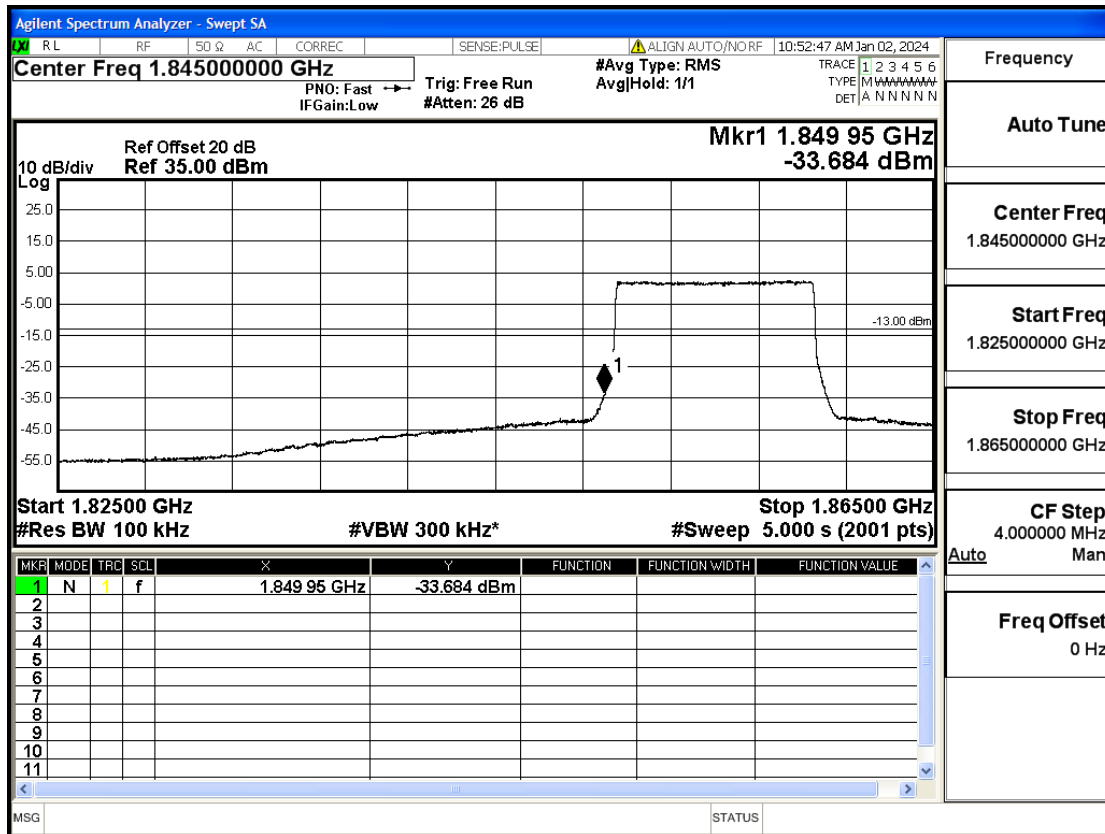
Band2-10-1855-QPSK-50#LOW@Pass



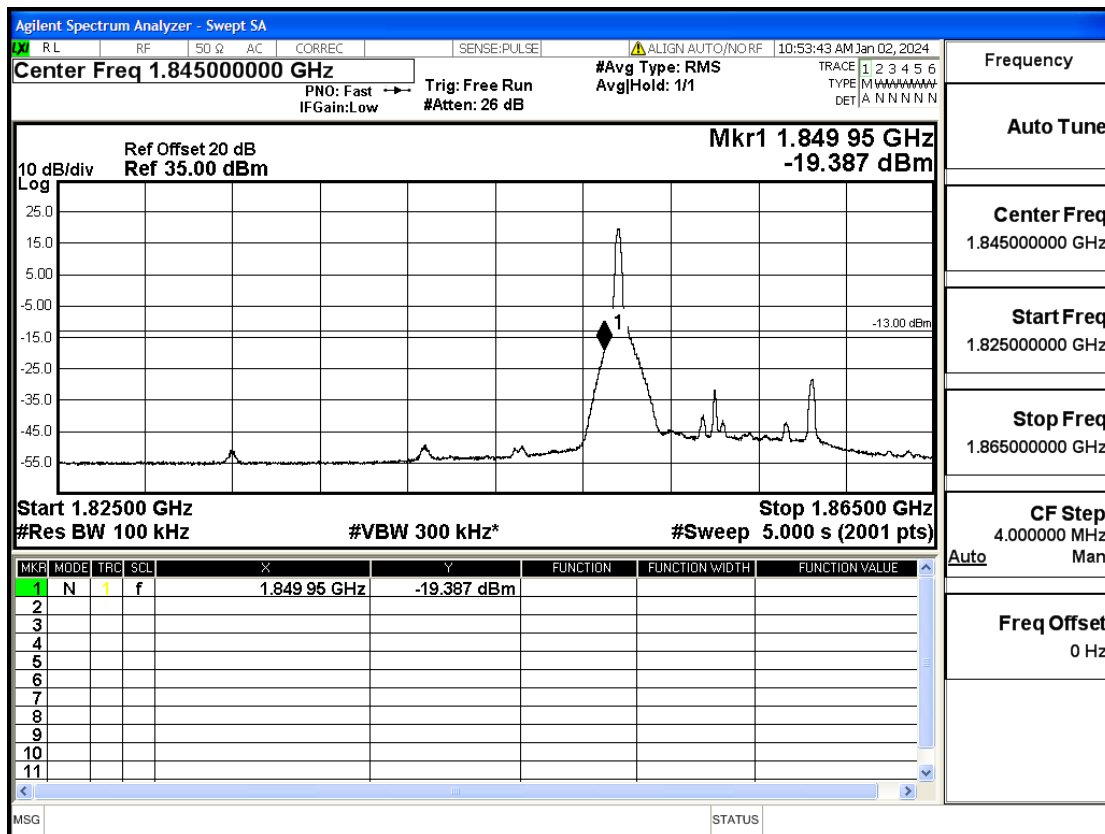
Band2-10-1855-QPSK-1#LOW@Pass



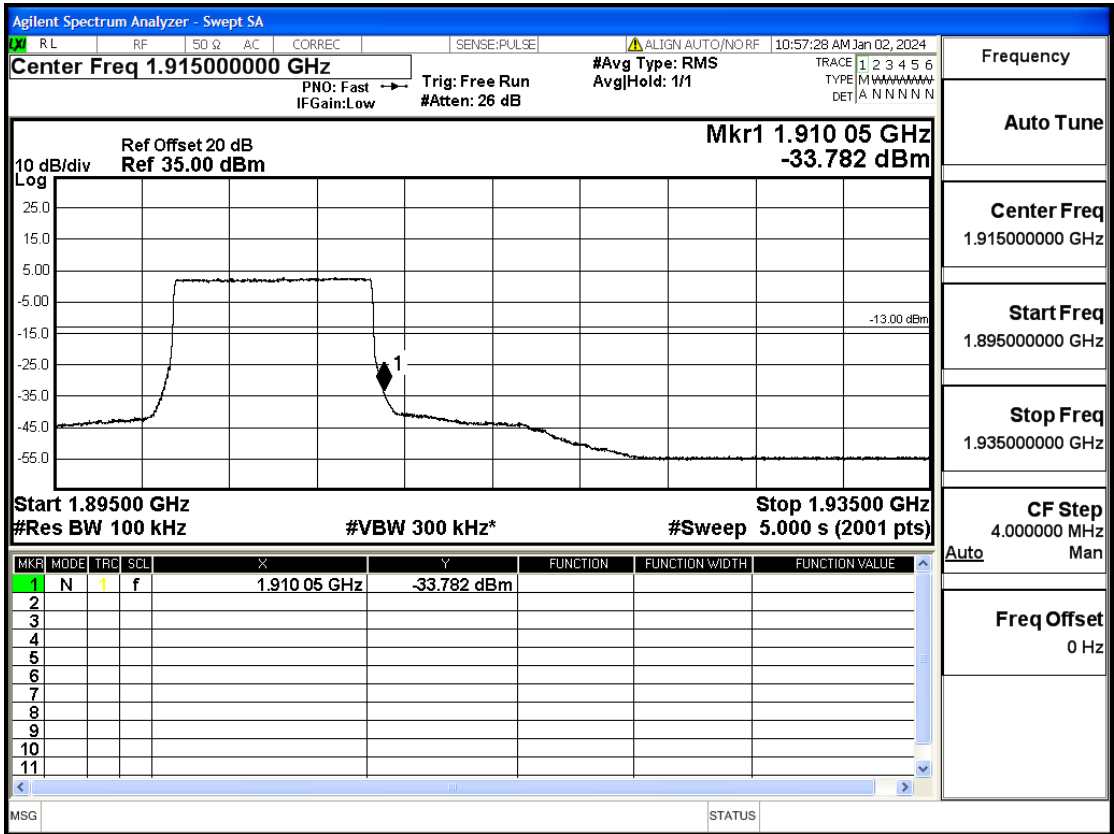
Band2-10-1855-16QAM-50#LOW@Pass



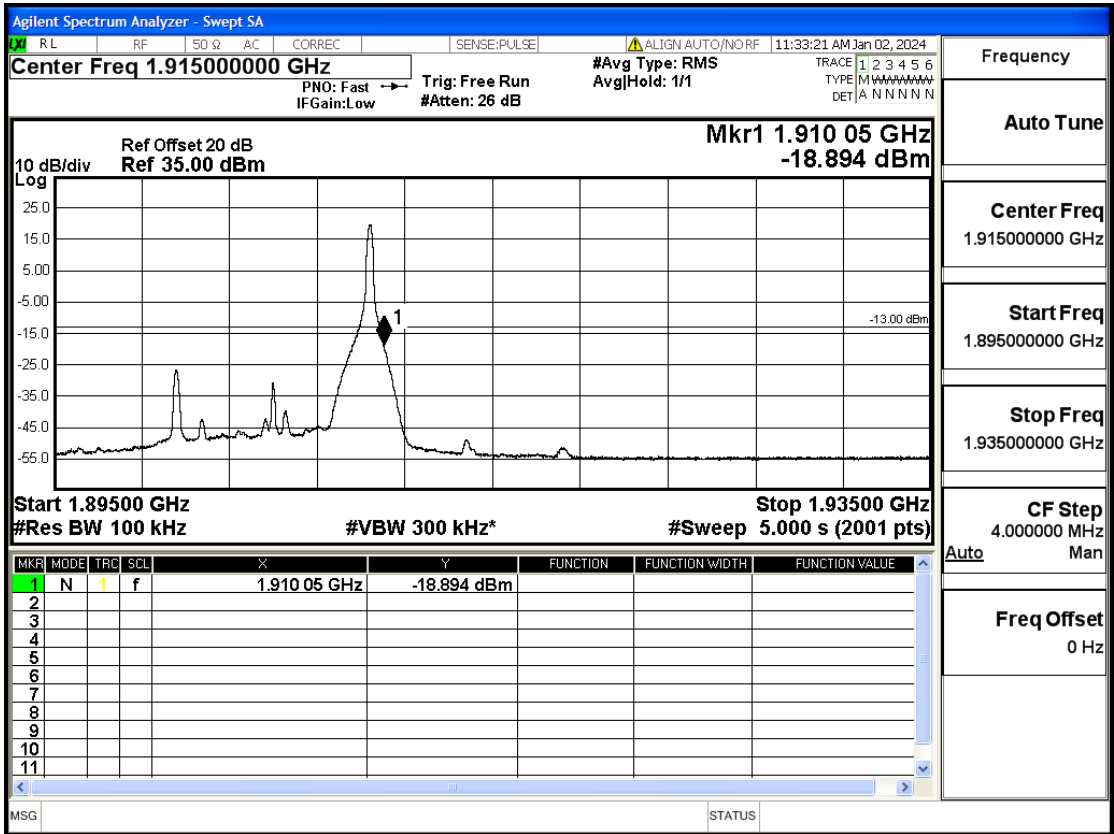
Band2-10-1855-16QAM-1#LOW@Pass



Band2-10-1905-QPSK-50#LOW@Pass



Band2-10-1905-QPSK-1#HIGH@Pass



Agilent Spectrum Analyzer - Swept SA

RL RF 50 Ω AC CORREC SENSE:PULSE ALIGN AUTO/NORF 11:33:45 AM Jan 02, 2024

Center Freq 1.91500000 GHz PNO: Fast IF Gain: Low Trig: Free Run #Atten: 26 dB #Avg Type: RMS Avg Hold: 1/1

TRACE 1 2 3 4 5 6 TYPE M W A V I N N N N N DET A N N N N N

Ref Offset 20 dB Mkr1 1.910 05 GHz
Ref 35.00 dBm -35.121 dBm

10 dB/div Log

Start 1.89500 GHz Stop 1.93500 GHz
#Res BW 100 kHz #VBW 300 kHz* #Sweep 5.000 s (2001 pts)

MKR	MODE	TRC	SCL	X	Y	FUNCTION	FUNCTION WIDTH	FUNCTION VALUE
1	N	1	f	1.910 05 GHz	-35.121 dBm			
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								

MSG STATUS

Frequency

Auto Tune

Center Freq 1.91500000 GHz

Start Freq 1.89500000 GHz

Stop Freq 1.93500000 GHz

CF Step 4.000000 MHz

Auto Mar

Freq Offset 0 Hz

Agilent Spectrum Analyzer - Swept SA

RL RF 50 Ω AC CORREC SENSE:PULSE ALIGN AUTO/NORF 11:39:22 AM Jan 02, 2024

Center Freq 1.91500000 GHz PNO: Fast Trig: Free Run #Avg Type: RMS Avg|Hold: 1/1

Ref Offset 20 dB Ref 35.00 dBm Mkr1 1.910 05 GHz -20.041 dBm

10 dB/div Log

Start 1.89500 GHz Stop 1.93500 GHz

#Res BW 100 kHz #VBW 300 kHz* #Sweep 5.000 s (2001 pts)

MKR	MODE	TRC	SCL	X	Y	FUNCTION	FUNCTION WIDTH	FUNCTION VALUE
1	N	1	f	1.910 05 GHz	-20.041 dBm			
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								

MSG STATUS

Frequency

Auto Tune

Center Freq 1.91500000 GHz

Start Freq 1.89500000 GHz

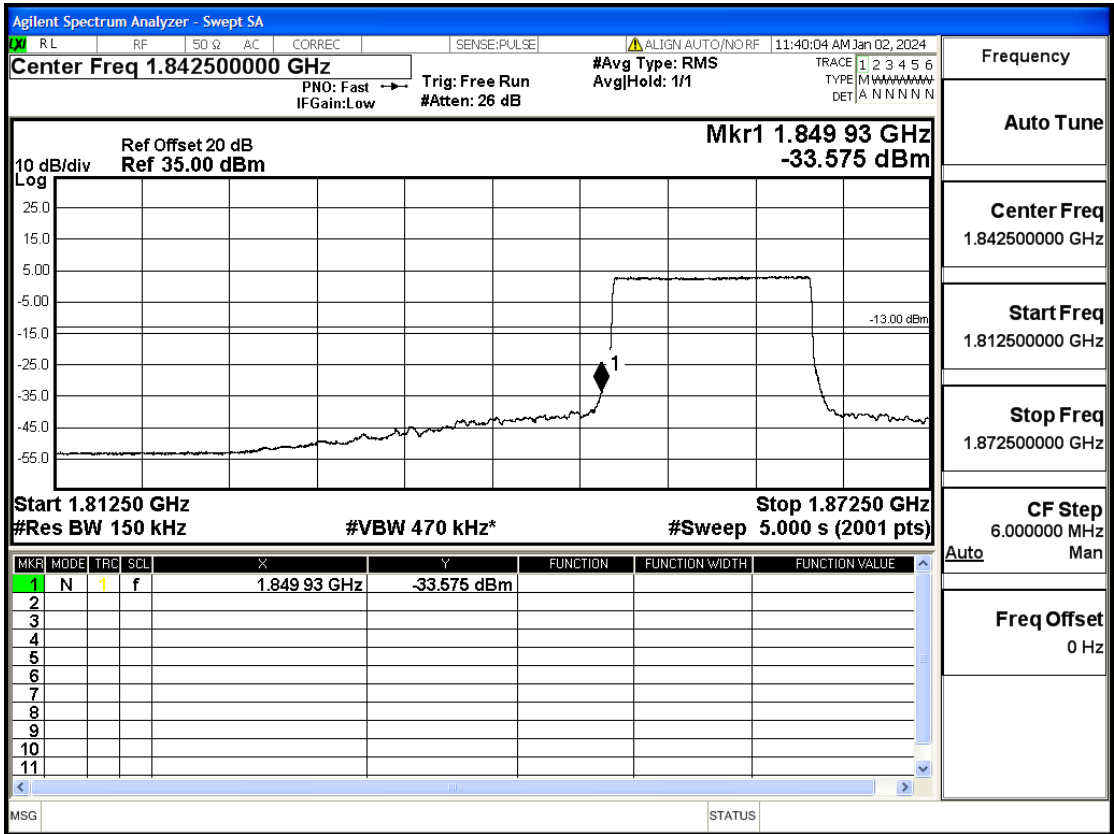
Stop Freq 1.93500000 GHz

CF Step 4.000000 MHz

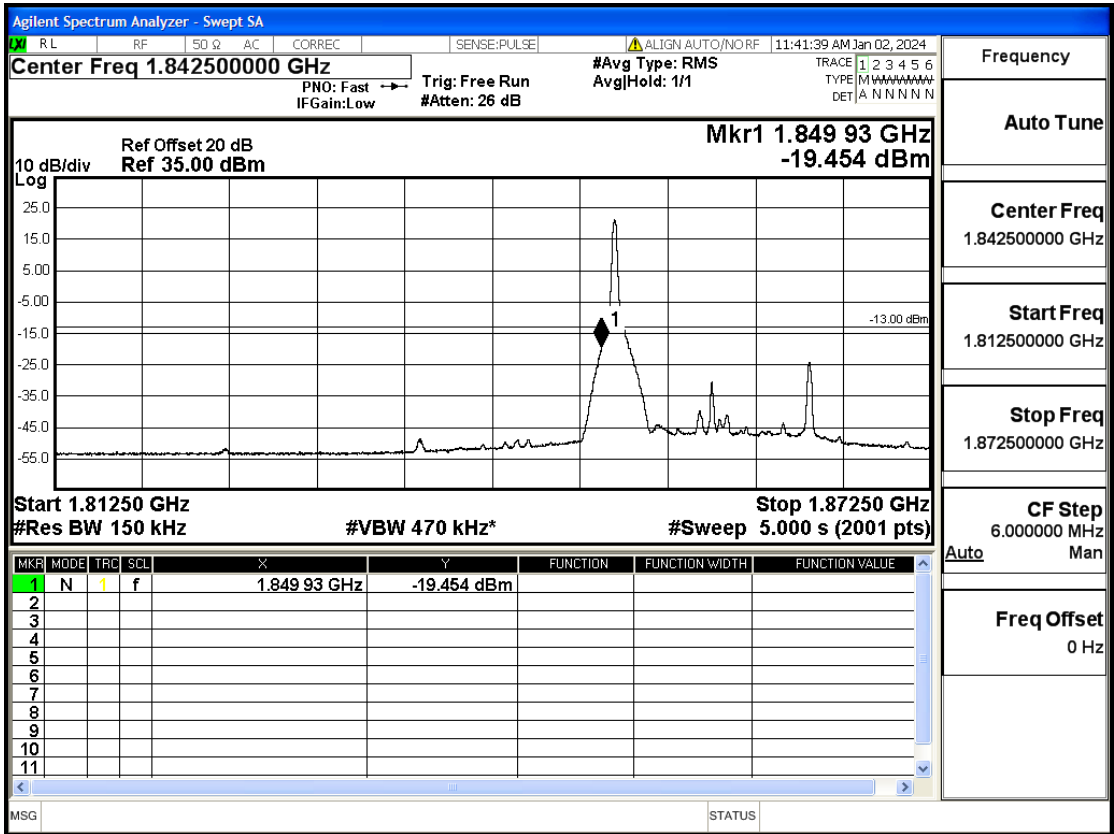
Auto Mar

Freq Offset 0 Hz

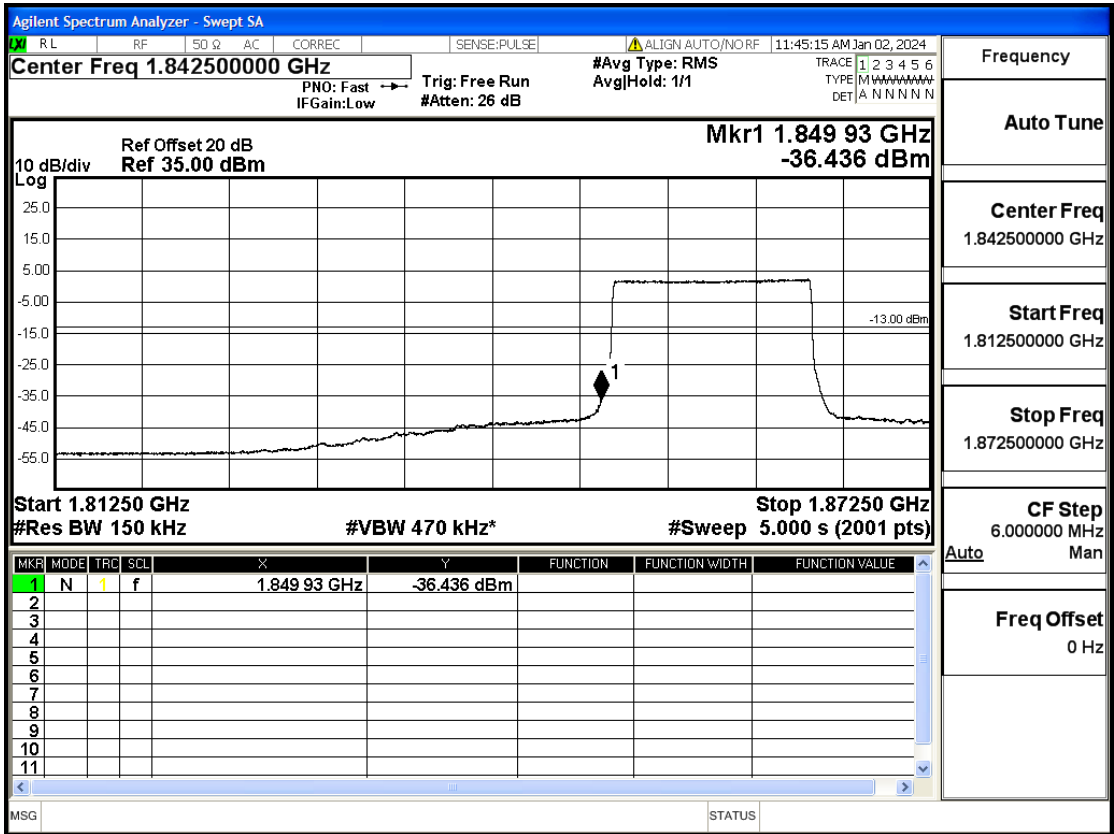
Band2-15-1857.5-QPSK-75#LOW@Pass



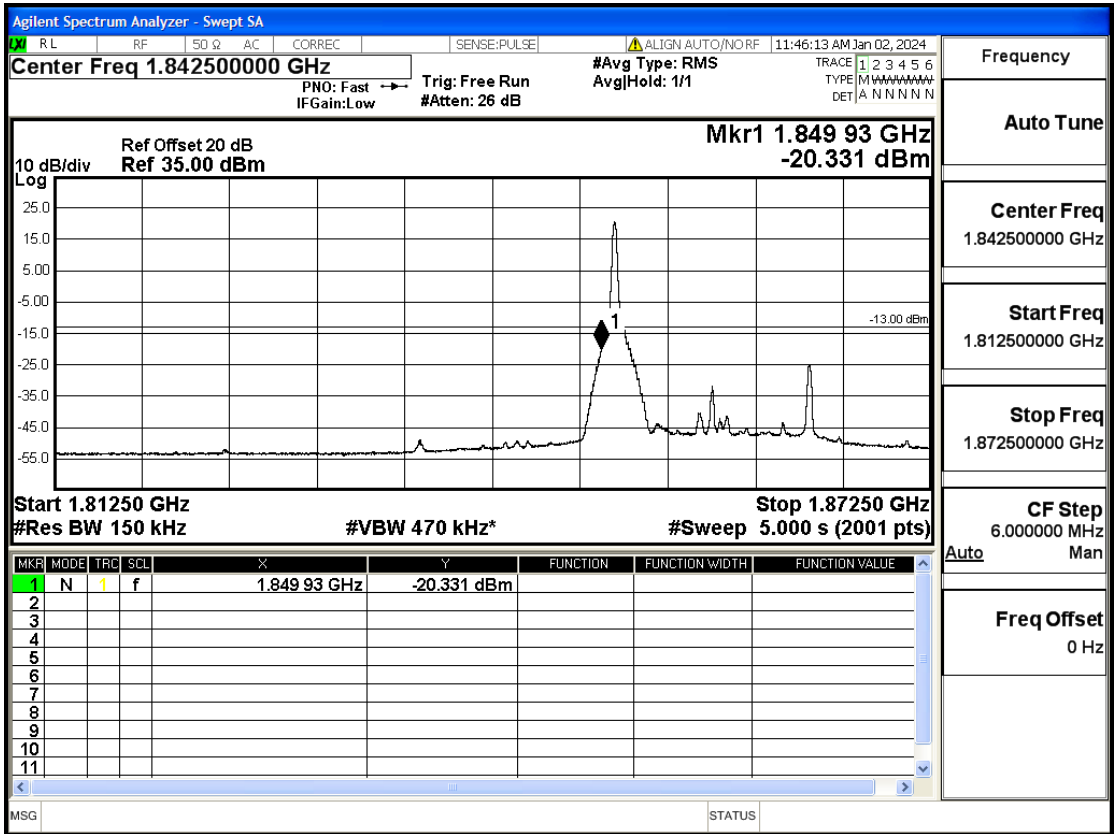
Band2-15-1857.5-QPSK-1#LOW@Pass



Band2-15-1857.5-16QAM-75#LOW@Pass



Band2-15-1857.5-16QAM-1#LOW@Pass



Agilent Spectrum Analyzer - Swept SA

RL RF 50 Ω AC CORREC SENSE:PULSE ALIGN AUTO/NORF 11:50:31 AM Jan 02, 2024

Center Freq 1.91750000 GHz PNO: Fast IF Gain: Low Trig: Free Run #Atten: 26 dB #Avg Type: RMS Avg Hold: 1/1

TRACE 1 2 3 4 5 6 TYPE M W U I N N N N N DET A N N N N N

Ref Offset 20 dB Mkr1 1.910 08 GHz
Ref 35.00 dBm -35.392 dBm

10 dB/div Log

Start 1.88750 GHz Stop 1.94750 GHz
#Res BW 150 kHz #VBW 470 kHz* #Sweep 5.000 s (2001 pts)

MKR	MODE	TRC	SCL	X	Y	FUNCTION	FUNCTION WIDTH	FUNCTION VALUE
1	N	1	f	1.910 08 GHz	-35.392 dBm			
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								

MSG STATUS

Frequency

Auto Tune

Center Freq 1.91750000 GHz

Start Freq 1.88750000 GHz

Stop Freq 1.94750000 GHz

CF Step 6.000000 MHz

Auto Mar

Freq Offset 0 Hz

Agilent Spectrum Analyzer - Swept SA

RL RF 50 Ω AC CORREC SENSE:PULSE ALIGN AUTO/NORF 11:52:31 AM Jan 02, 2024

Center Freq 1.91750000 GHz PNO: Fast IF Gain: Low Trig: Free Run #Atten: 26 dB #Avg Type: RMS Avg Hold: 1/1

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

Ref Offset 20 dB
Ref 35.00 dBm

Mkr1 1.910 08 GHz
-20.390 dBm

10 dB/div
Log

Start 1.88750 GHz
#Res BW 150 kHz

Stop 1.94750 GHz
#Sweep 5.000 s (2001 pts)

#VBW 470 kHz*

MKR	MODE	TRC	SCL	X	Y	FUNCTION	FUNCTION WIDTH	FUNCTION VALUE
1	N	1	f	1.910 08 GHz	-20.390 dBm			
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								

MSG STATUS

Frequency

Auto Tune

Center Freq
1.917500000 GHz

Start Freq
1.887500000 GHz

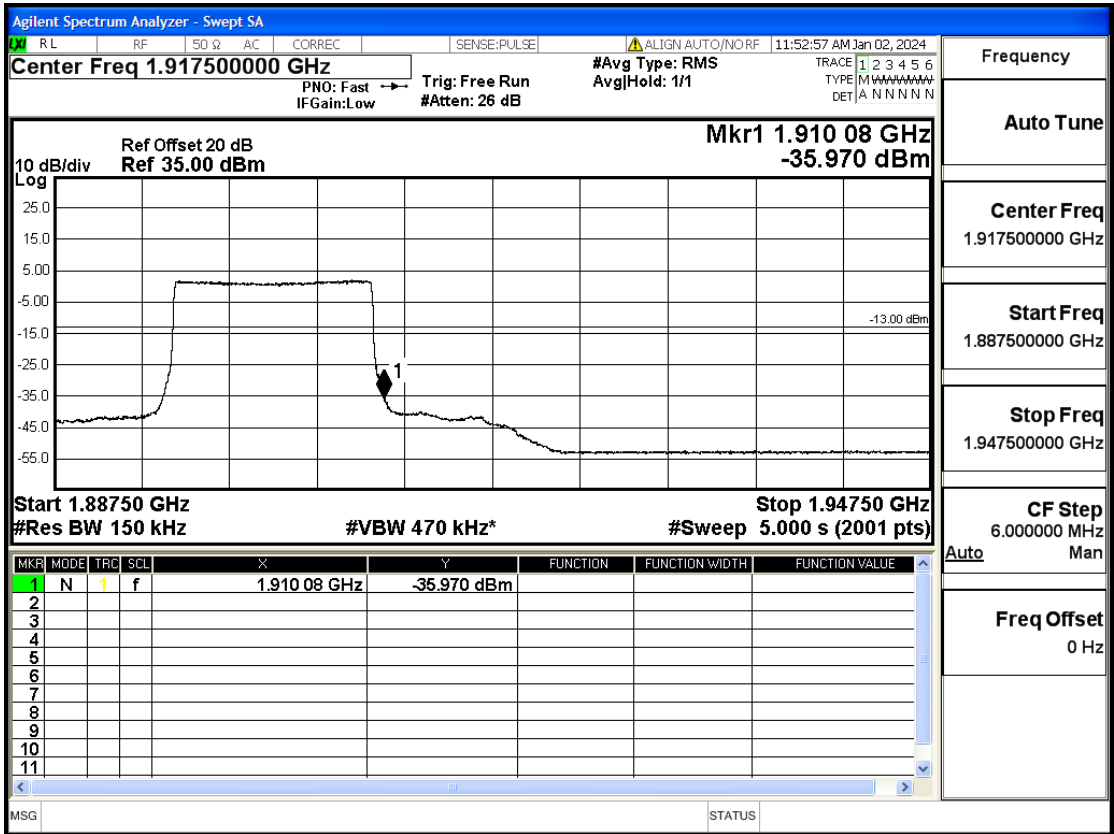
Stop Freq
1.947500000 GHz

CF Step
6.000000 MHz

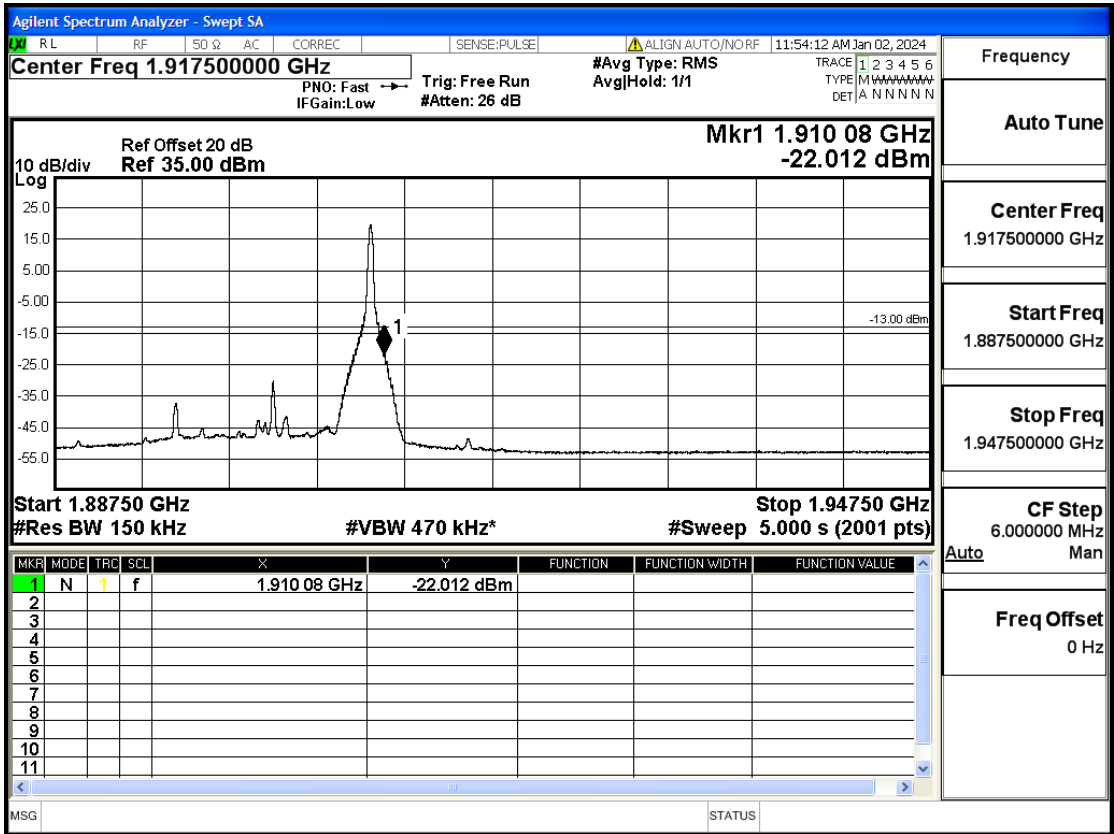
Auto

Freq Offset
0 Hz

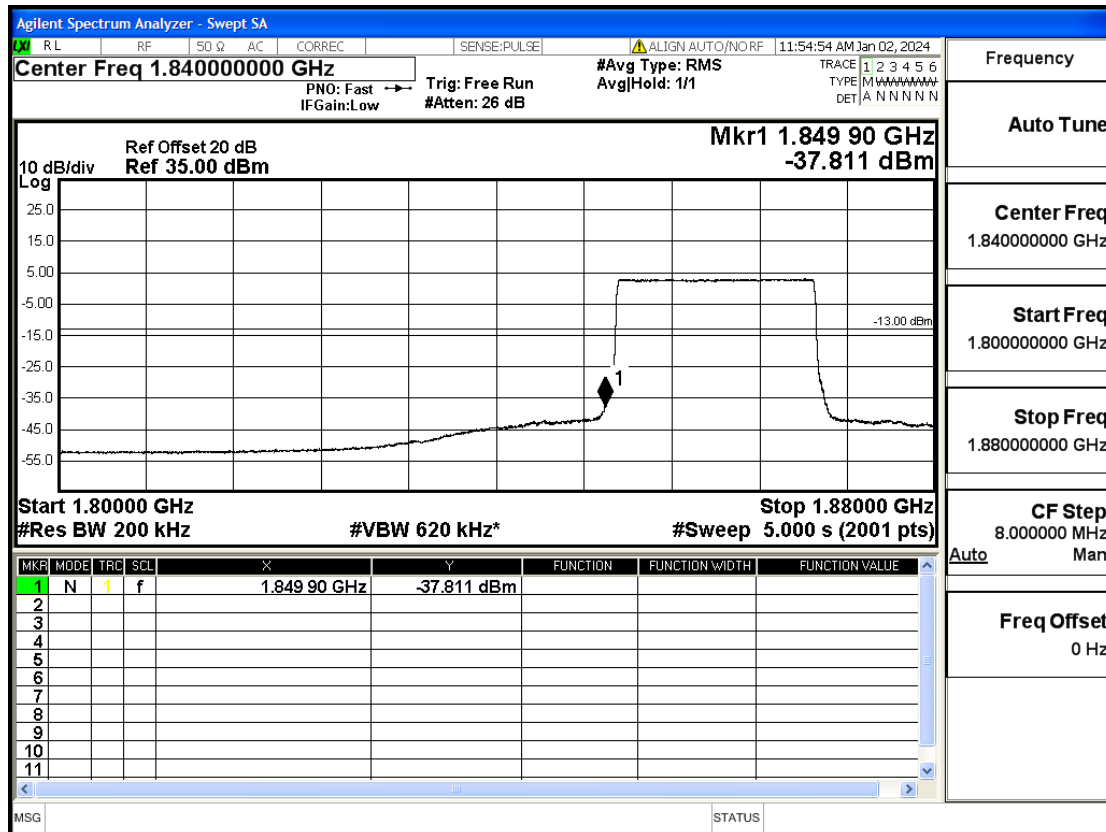
Band2-15-1902.5-16QAM-75#LOW@Pass



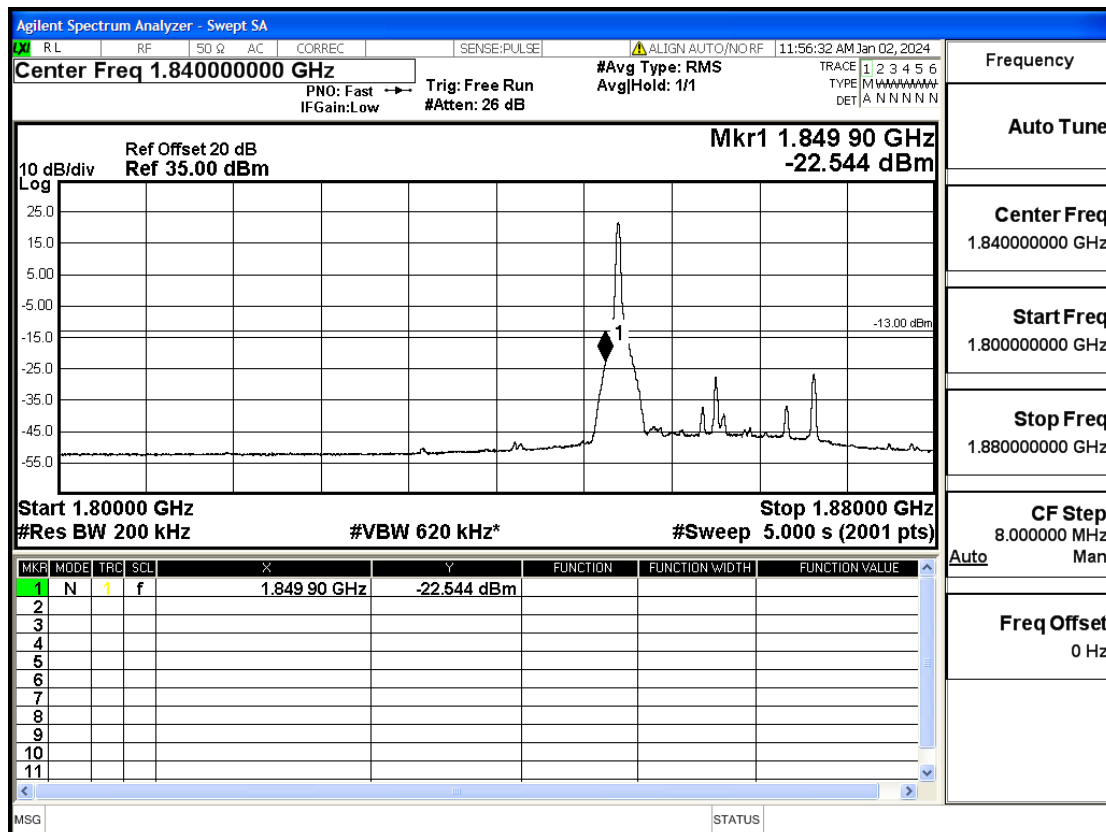
Band2-15-1902.5-16QAM-1#HIGH@Pass



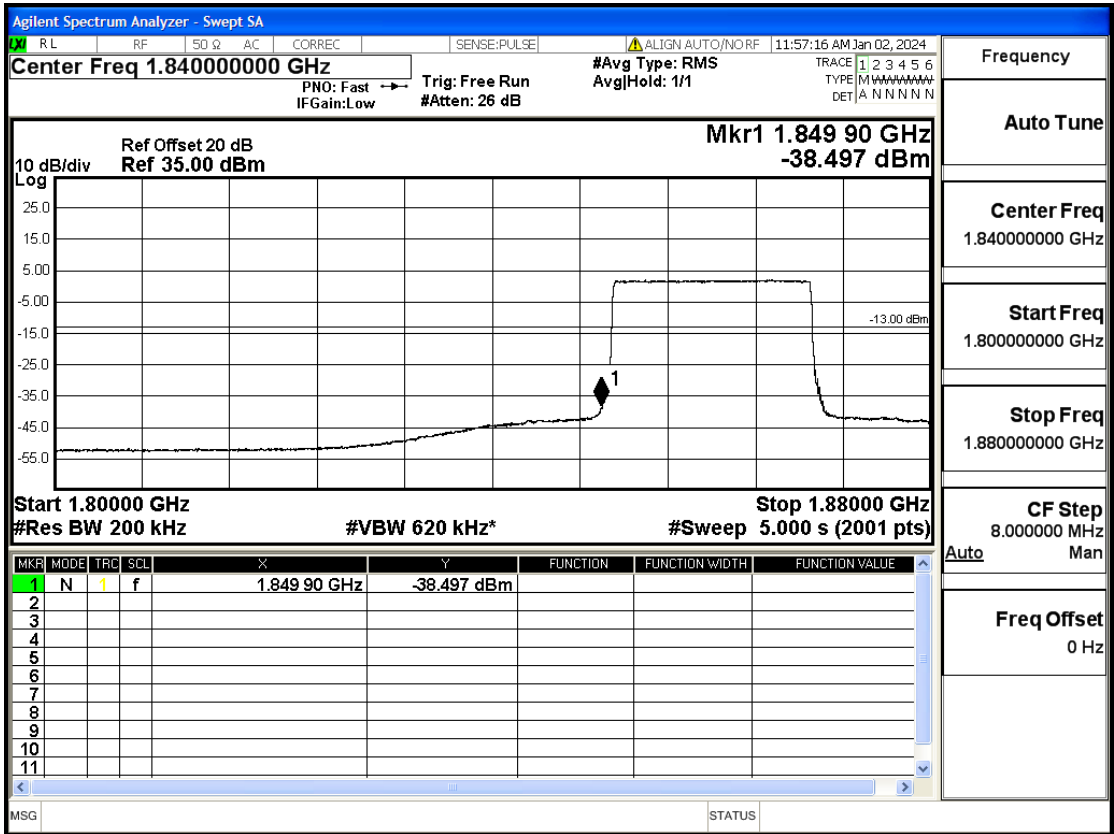
Band2-20-1860-QPSK-100#LOW@Pass



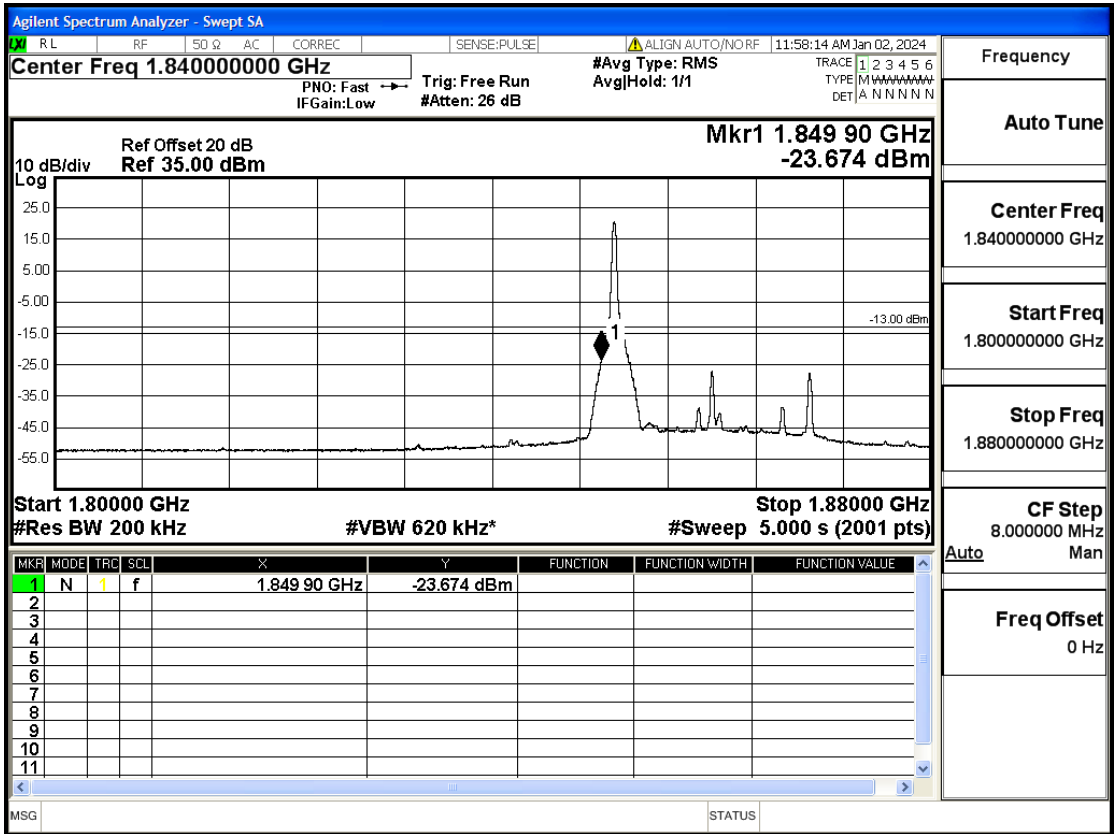
Band2-20-1860-QPSK-1#LOW@Pass



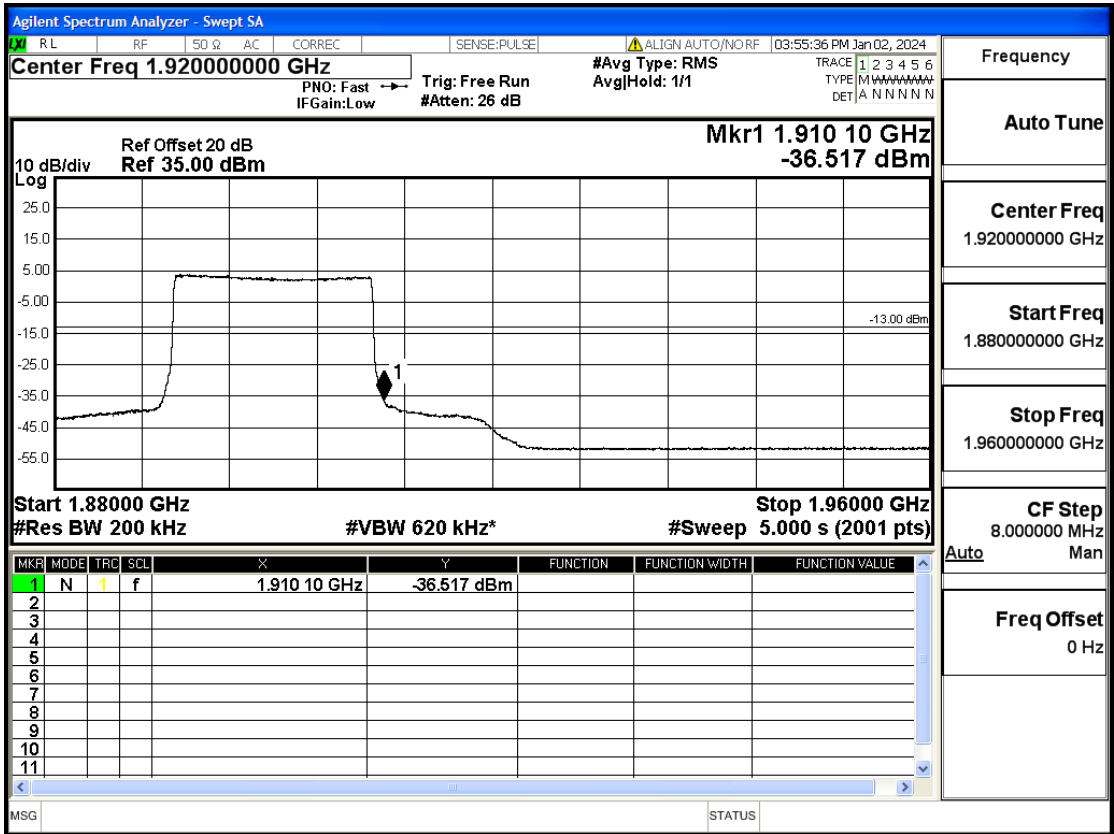
Band2-20-1860-16QAM-100#LOW@Pass



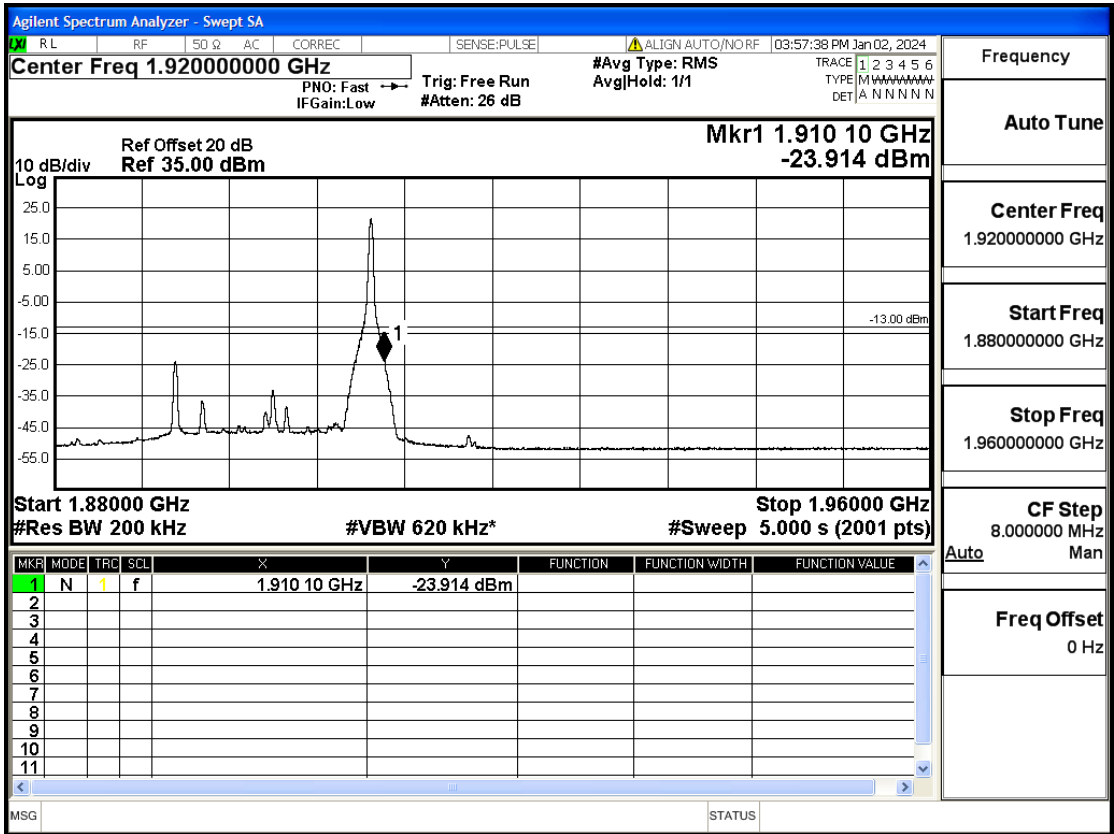
Band2-20-1860-16QAM-1#LOW@Pass



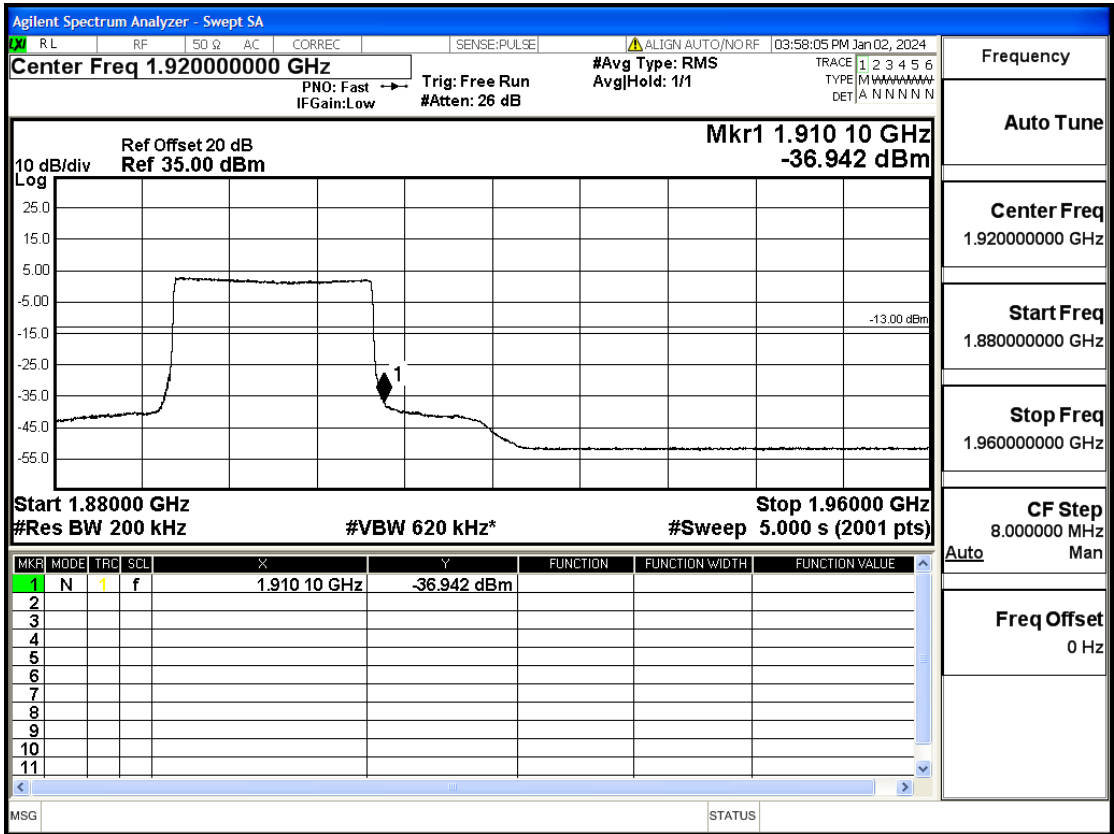
Band2-20-1900-QPSK-100#LOW@Pass



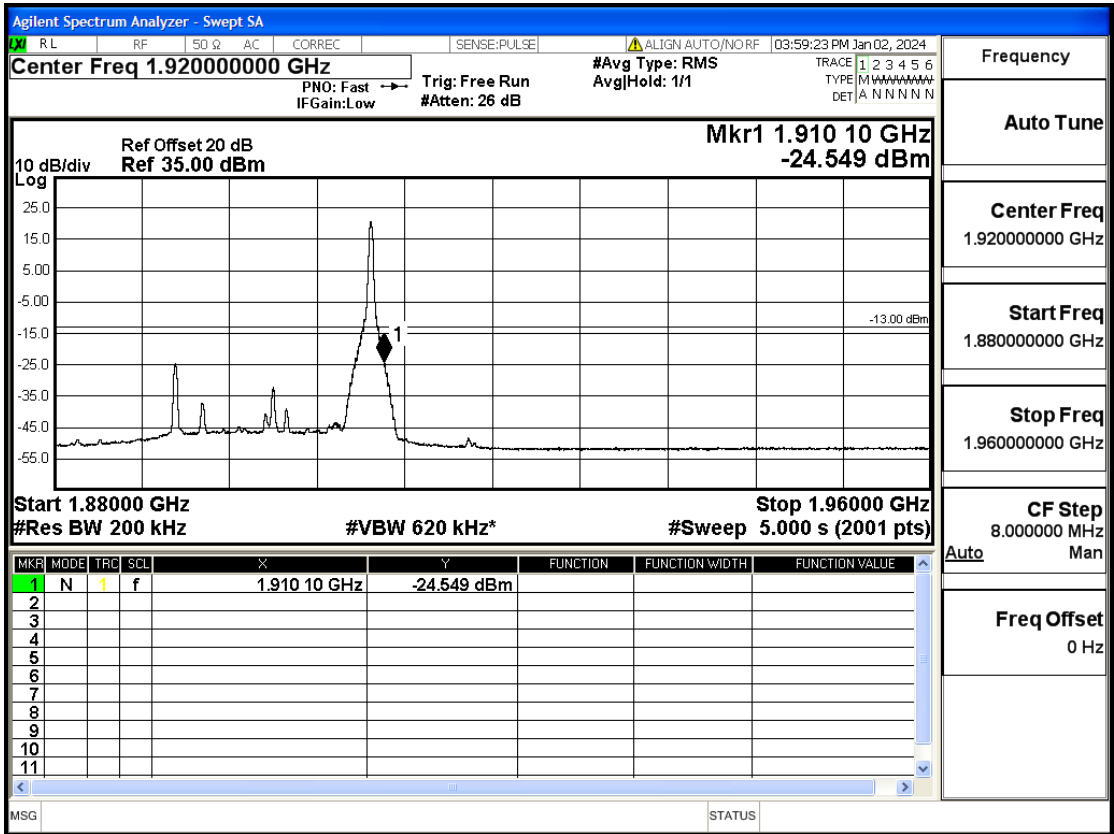
Band2-20-1900-QPSK-1#HIGH@Pass



Band2-20-1900-16QAM-100#LOW@Pass



Band2-20-1900-16QAM-1#HIGH@Pass



Conducted Spurious Emission

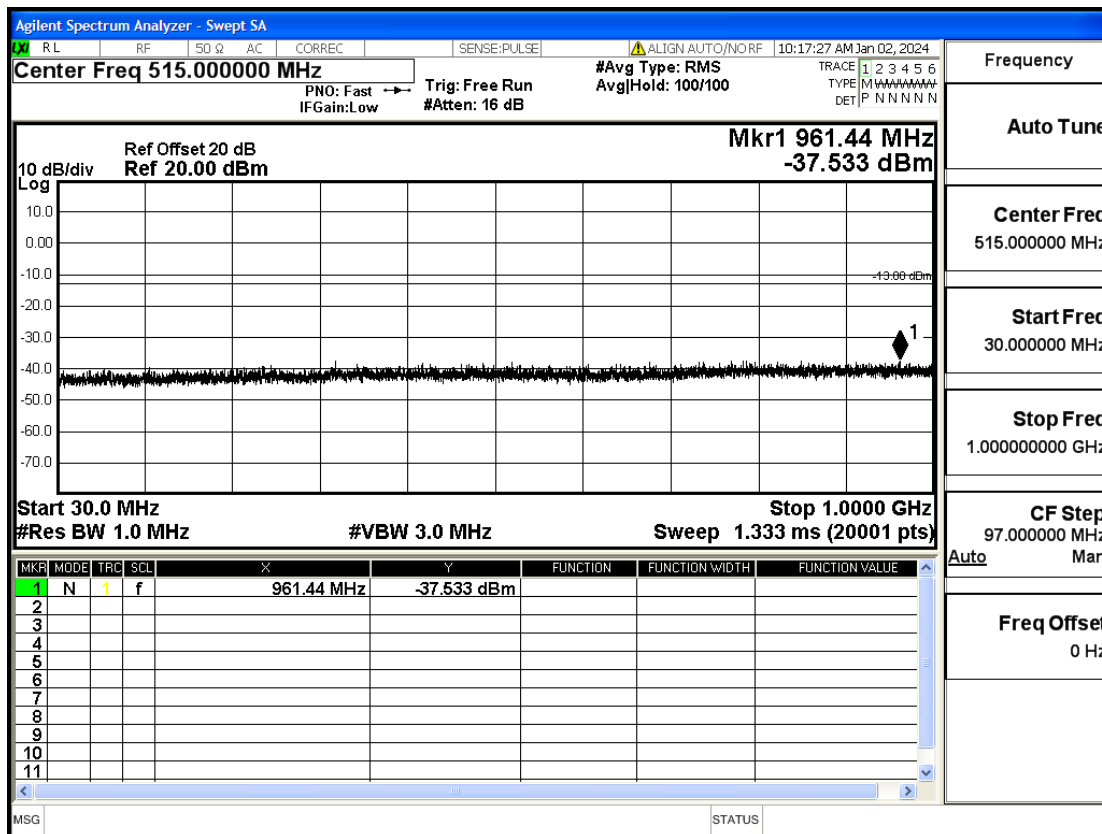
Band	Bandwidth(MHz)	UL Frequency(MHz)	Modulation	RB Size	RB Offset	Test Condition	Transmitter Spurious Emission(Pass/Fail)
OB2	1.4	1850.7	QPSK	6	LOW	30mHz-1GHz	Pass
OB2	1.4	1850.7	QPSK	6	LOW	1GHz-7GHz	Pass
OB2	1.4	1850.7	QPSK	6	LOW	7GHz-13.6GHz	Pass
OB2	1.4	1850.7	QPSK	6	LOW	13.6GHz-20GHz	Pass
OB2	1.4	1880	QPSK	6	LOW	30mHz-1GHz	Pass
OB2	1.4	1880	QPSK	6	LOW	1GHz-7GHz	Pass
OB2	1.4	1880	QPSK	6	LOW	7GHz-13.6GHz	Pass
OB2	1.4	1880	QPSK	6	LOW	13.6GHz-20GHz	Pass
OB2	1.4	1909.3	QPSK	6	LOW	30mHz-1GHz	Pass
OB2	1.4	1909.3	QPSK	6	LOW	1GHz-7GHz	Pass
OB2	1.4	1909.3	QPSK	6	LOW	7GHz-13.6GHz	Pass
OB2	1.4	1909.3	QPSK	6	LOW	13.6GHz-20GHz	Pass
OB2	3	1851.5	QPSK	15	LOW	30mHz-1GHz	Pass
OB2	3	1851.5	QPSK	15	LOW	1GHz-7GHz	Pass
OB2	3	1851.5	QPSK	15	LOW	7GHz-13.6GHz	Pass
OB2	3	1851.5	QPSK	15	LOW	13.6GHz-20GHz	Pass
OB2	3	1880	QPSK	15	LOW	30mHz-1GHz	Pass
OB2	3	1880	QPSK	15	LOW	1GHz-7GHz	Pass
OB2	3	1880	QPSK	15	LOW	7GHz-13.6GHz	Pass
OB2	3	1880	QPSK	15	LOW	13.6GHz-20GHz	Pass
OB2	3	1908.5	QPSK	15	LOW	30mHz-1GHz	Pass
OB2	3	1908.5	QPSK	15	LOW	1GHz-7GHz	Pass
OB2	3	1908.5	QPSK	15	LOW	7GHz-13.6GHz	Pass
OB2	3	1908.5	QPSK	15	LOW	13.6GHz-20GHz	Pass
OB2	5	1852.5	QPSK	25	LOW	30mHz-1GHz	Pass
OB2	5	1852.5	QPSK	25	LOW	1GHz-7GHz	Pass
OB2	5	1852.5	QPSK	25	LOW	7GHz-13.6GHz	Pass
OB2	5	1852.5	QPSK	25	LOW	13.6GHz-20GHz	Pass
OB2	5	1880	QPSK	25	LOW	30mHz-1GHz	Pass
OB2	5	1880	QPSK	25	LOW	1GHz-7GHz	Pass
OB2	5	1880	QPSK	25	LOW	7GHz-13.6GHz	Pass
OB2	5	1880	QPSK	25	LOW	13.6GHz-20GHz	Pass
OB2	5	1907.5	QPSK	25	LOW	30mHz-1GHz	Pass
OB2	5	1907.5	QPSK	25	LOW	1GHz-7GHz	Pass
OB2	5	1907.5	QPSK	25	LOW	7GHz-13.6GHz	Pass
OB2	5	1907.5	QPSK	25	LOW	13.6GHz-20GHz	Pass
OB2	10	1855	QPSK	50	LOW	30mHz-1GHz	Pass
OB2	10	1855	QPSK	50	LOW	1GHz-7GHz	Pass
OB2	10	1855	QPSK	50	LOW	7GHz-13.6GHz	Pass
OB2	10	1855	QPSK	50	LOW	13.6GHz-20GHz	Pass

OB2	10	1880	QPSK	50	LOW	30mHz-1GHz	Pass
OB2	10	1880	QPSK	50	LOW	1GHz-7GHz	Pass
OB2	10	1880	QPSK	50	LOW	7GHz-13.6GHz	Pass
OB2	10	1880	QPSK	50	LOW	13.6GHz-20GHz	Pass
OB2	10	1905	QPSK	50	LOW	30mHz-1GHz	Pass
OB2	10	1905	QPSK	50	LOW	1GHz-7GHz	Pass
OB2	10	1905	QPSK	50	LOW	7GHz-13.6GHz	Pass
OB2	10	1905	QPSK	50	LOW	13.6GHz-20GHz	Pass
OB2	15	1857.5	QPSK	75	LOW	30mHz-1GHz	Pass
OB2	15	1857.5	QPSK	75	LOW	1GHz-7GHz	Pass
OB2	15	1857.5	QPSK	75	LOW	7GHz-13.6GHz	Pass
OB2	15	1857.5	QPSK	75	LOW	13.6GHz-20GHz	Pass
OB2	15	1880	QPSK	75	LOW	30mHz-1GHz	Pass
OB2	15	1880	QPSK	75	LOW	1GHz-7GHz	Pass
OB2	15	1880	QPSK	75	LOW	7GHz-13.6GHz	Pass
OB2	15	1880	QPSK	75	LOW	13.6GHz-20GHz	Pass
OB2	15	1902.5	QPSK	75	LOW	30mHz-1GHz	Pass
OB2	15	1902.5	QPSK	75	LOW	1GHz-7GHz	Pass
OB2	15	1902.5	QPSK	75	LOW	7GHz-13.6GHz	Pass
OB2	15	1902.5	QPSK	75	LOW	13.6GHz-20GHz	Pass
OB2	20	1860	QPSK	100	LOW	30mHz-1GHz	Pass
OB2	20	1860	QPSK	100	LOW	1GHz-7GHz	Pass
OB2	20	1860	QPSK	100	LOW	7GHz-13.6GHz	Pass
OB2	20	1860	QPSK	100	LOW	13.6GHz-20GHz	Pass
OB2	20	1880	QPSK	100	LOW	30mHz-1GHz	Pass
OB2	20	1880	QPSK	100	LOW	1GHz-7GHz	Pass
OB2	20	1880	QPSK	100	LOW	7GHz-13.6GHz	Pass
OB2	20	1880	QPSK	100	LOW	13.6GHz-20GHz	Pass
OB2	20	1900	QPSK	100	LOW	30mHz-1GHz	Pass
OB2	20	1900	QPSK	100	LOW	1GHz-7GHz	Pass
OB2	20	1900	QPSK	100	LOW	7GHz-13.6GHz	Pass
OB2	20	1900	QPSK	100	LOW	13.6GHz-20GHz	Pass
OB2	1.4	1850.7	Q16	6	LOW	30mHz-1GHz	Pass
OB2	1.4	1850.7	Q16	6	LOW	1GHz-7GHz	Pass
OB2	1.4	1850.7	Q16	6	LOW	7GHz-13.6GHz	Pass
OB2	1.4	1850.7	Q16	6	LOW	13.6GHz-20GHz	Pass
OB2	1.4	1880	Q16	6	LOW	30mHz-1GHz	Pass
OB2	1.4	1880	Q16	6	LOW	1GHz-7GHz	Pass
OB2	1.4	1880	Q16	6	LOW	7GHz-13.6GHz	Pass
OB2	1.4	1880	Q16	6	LOW	13.6GHz-20GHz	Pass
OB2	1.4	1909.3	Q16	6	LOW	30mHz-1GHz	Pass
OB2	1.4	1909.3	Q16	6	LOW	1GHz-7GHz	Pass
OB2	1.4	1909.3	Q16	6	LOW	7GHz-13.6GHz	Pass
OB2	1.4	1909.3	Q16	6	LOW	13.6GHz-20GHz	Pass
OB2	3	1851.5	Q16	15	LOW	30mHz-1GHz	Pass
OB2	3	1851.5	Q16	15	LOW	1GHz-7GHz	Pass
OB2	3	1851.5	Q16	15	LOW	7GHz-13.6GHz	Pass

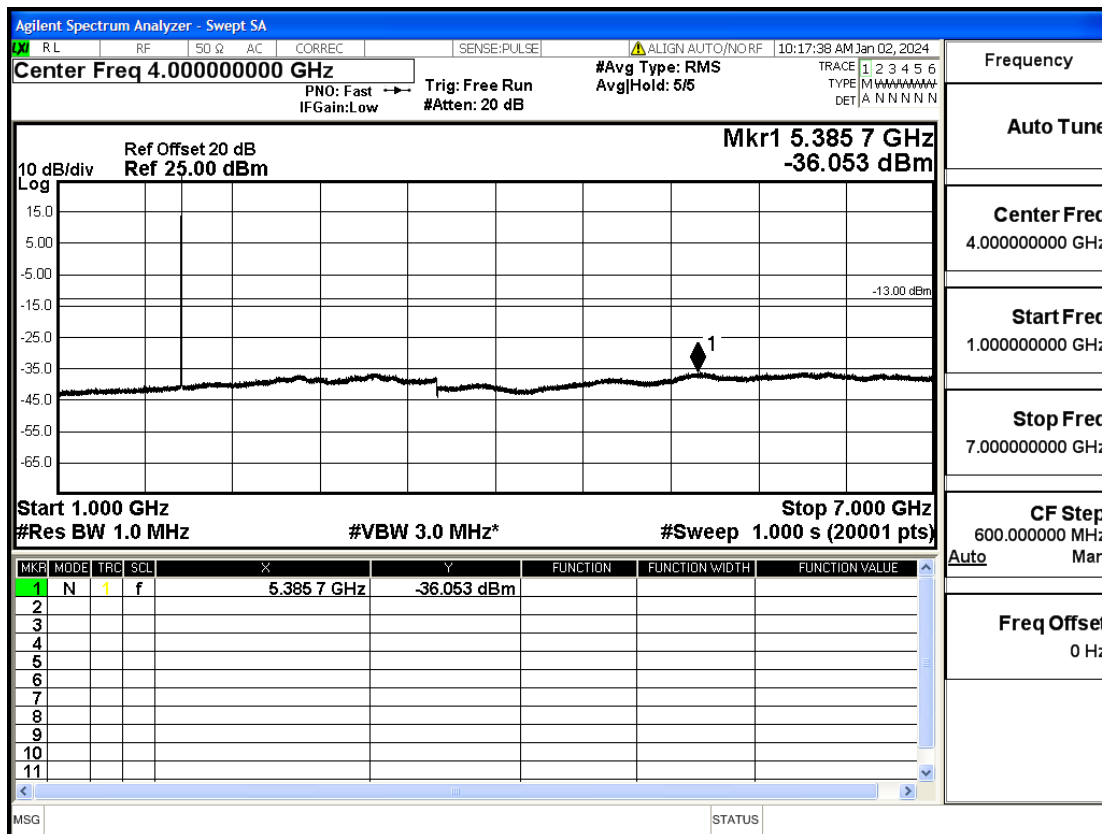
OB2	3	1851.5	Q16	15	LOW	13.6GHz-20GHz	Pass
OB2	3	1880	Q16	15	LOW	30mHz-1GHz	Pass
OB2	3	1880	Q16	15	LOW	1GHz-7GHz	Pass
OB2	3	1880	Q16	15	LOW	7GHz-13.6GHz	Pass
OB2	3	1880	Q16	15	LOW	13.6GHz-20GHz	Pass
OB2	3	1908.5	Q16	15	LOW	30mHz-1GHz	Pass
OB2	3	1908.5	Q16	15	LOW	1GHz-7GHz	Pass
OB2	3	1908.5	Q16	15	LOW	7GHz-13.6GHz	Pass
OB2	3	1908.5	Q16	15	LOW	13.6GHz-20GHz	Pass
OB2	5	1852.5	Q16	25	LOW	30mHz-1GHz	Pass
OB2	5	1852.5	Q16	25	LOW	1GHz-7GHz	Pass
OB2	5	1852.5	Q16	25	LOW	7GHz-13.6GHz	Pass
OB2	5	1852.5	Q16	25	LOW	13.6GHz-20GHz	Pass
OB2	5	1880	Q16	25	LOW	30mHz-1GHz	Pass
OB2	5	1880	Q16	25	LOW	1GHz-7GHz	Pass
OB2	5	1880	Q16	25	LOW	7GHz-13.6GHz	Pass
OB2	5	1880	Q16	25	LOW	13.6GHz-20GHz	Pass
OB2	5	1907.5	Q16	25	LOW	30mHz-1GHz	Pass
OB2	5	1907.5	Q16	25	LOW	1GHz-7GHz	Pass
OB2	5	1907.5	Q16	25	LOW	7GHz-13.6GHz	Pass
OB2	5	1907.5	Q16	25	LOW	13.6GHz-20GHz	Pass
OB2	10	1855	Q16	50	LOW	30mHz-1GHz	Pass
OB2	10	1855	Q16	50	LOW	1GHz-7GHz	Pass
OB2	10	1855	Q16	50	LOW	7GHz-13.6GHz	Pass
OB2	10	1855	Q16	50	LOW	13.6GHz-20GHz	Pass
OB2	10	1880	Q16	50	LOW	30mHz-1GHz	Pass
OB2	10	1880	Q16	50	LOW	1GHz-7GHz	Pass
OB2	10	1880	Q16	50	LOW	7GHz-13.6GHz	Pass
OB2	10	1880	Q16	50	LOW	13.6GHz-20GHz	Pass
OB2	10	1905	Q16	50	LOW	30mHz-1GHz	Pass
OB2	10	1905	Q16	50	LOW	1GHz-7GHz	Pass
OB2	10	1905	Q16	50	LOW	7GHz-13.6GHz	Pass
OB2	10	1905	Q16	50	LOW	13.6GHz-20GHz	Pass
OB2	15	1857.5	Q16	75	LOW	30mHz-1GHz	Pass
OB2	15	1857.5	Q16	75	LOW	1GHz-7GHz	Pass
OB2	15	1857.5	Q16	75	LOW	7GHz-13.6GHz	Pass
OB2	15	1857.5	Q16	75	LOW	13.6GHz-20GHz	Pass
OB2	15	1880	Q16	75	LOW	30mHz-1GHz	Pass
OB2	15	1880	Q16	75	LOW	1GHz-7GHz	Pass
OB2	15	1880	Q16	75	LOW	7GHz-13.6GHz	Pass
OB2	15	1880	Q16	75	LOW	13.6GHz-20GHz	Pass
OB2	15	1902.5	Q16	75	LOW	30mHz-1GHz	Pass
OB2	15	1902.5	Q16	75	LOW	1GHz-7GHz	Pass
OB2	15	1902.5	Q16	75	LOW	7GHz-13.6GHz	Pass
OB2	15	1902.5	Q16	75	LOW	13.6GHz-20GHz	Pass
OB2	20	1860	Q16	100	LOW	30mHz-1GHz	Pass
OB2	20	1860	Q16	100	LOW	1GHz-7GHz	Pass

OB2	20	1860	Q16	100	LOW	7GHz-13.6GHz	Pass
OB2	20	1860	Q16	100	LOW	13.6GHz-20GHz	Pass
OB2	20	1880	Q16	100	LOW	30mHz-1GHz	Pass
OB2	20	1880	Q16	100	LOW	1GHz-7GHz	Pass
OB2	20	1880	Q16	100	LOW	7GHz-13.6GHz	Pass
OB2	20	1880	Q16	100	LOW	13.6GHz-20GHz	Pass
OB2	20	1900	Q16	100	LOW	30mHz-1GHz	Pass
OB2	20	1900	Q16	100	LOW	1GHz-7GHz	Pass
OB2	20	1900	Q16	100	LOW	7GHz-13.6GHz	Pass
OB2	20	1900	Q16	100	LOW	13.6GHz-20GHz	Pass

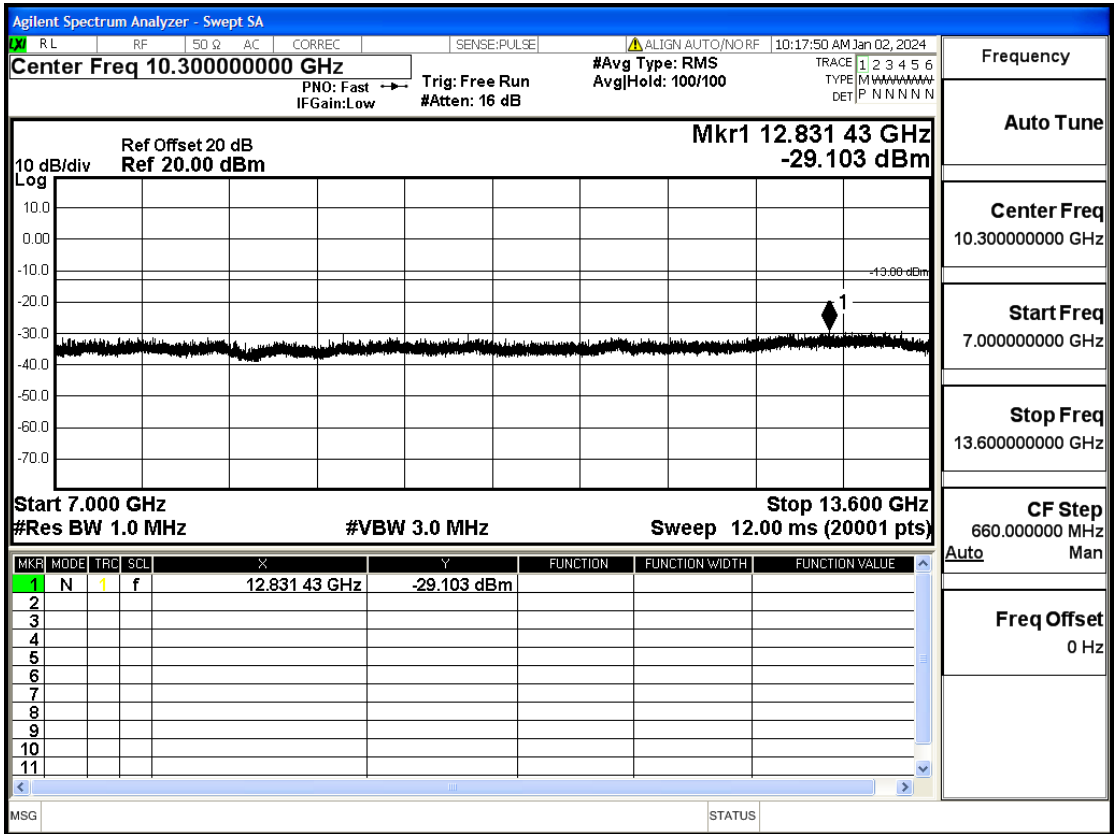
OB2-1.4-1850.7-QPSK-6#LOW@30mHz-1GHz@Pass



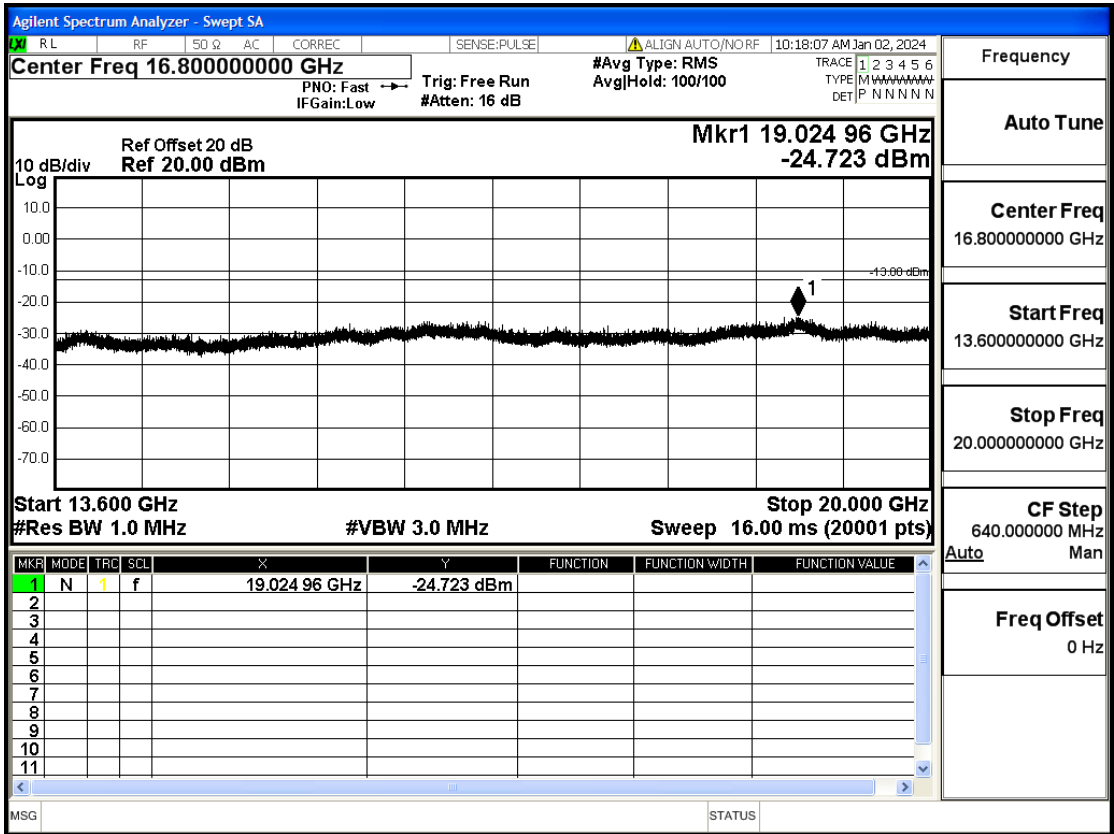
OB2-1.4-1850.7-QPSK-6#LOW@1GHz-7GHz@Pass



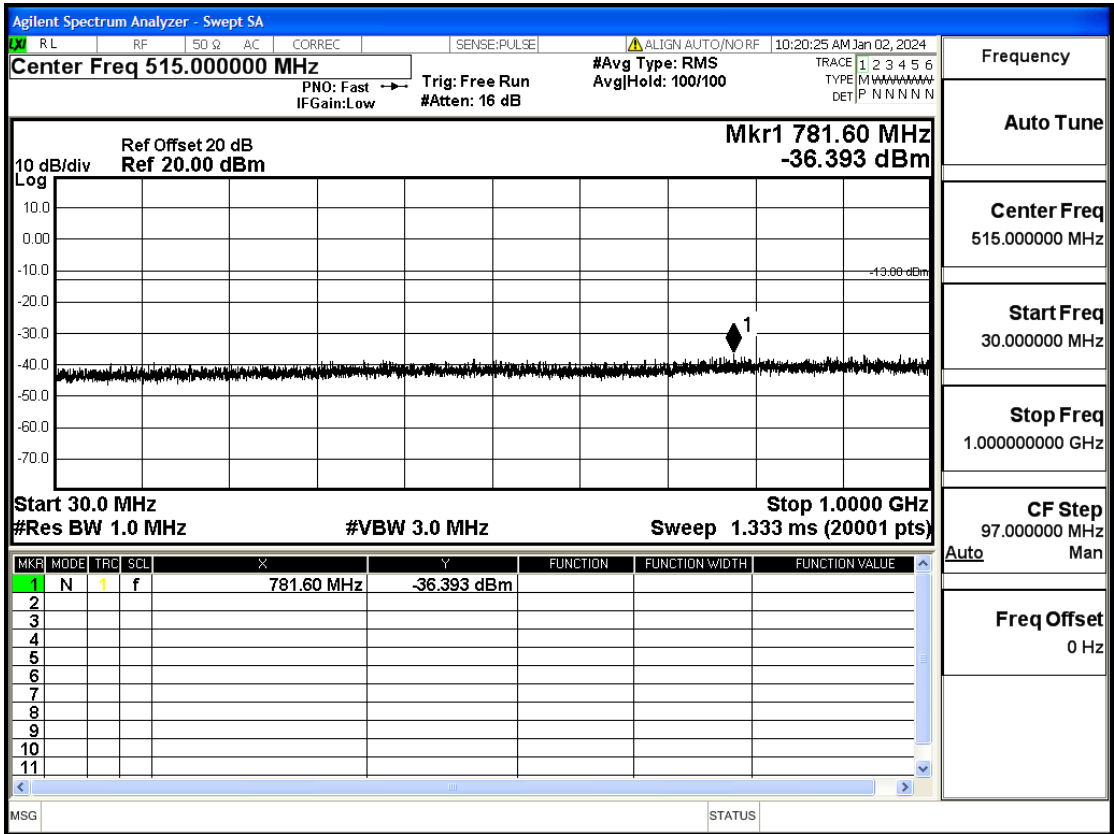
OB2-1.4-1850.7-QPSK-6#LOW@7GHz-13.6GHz@Pass



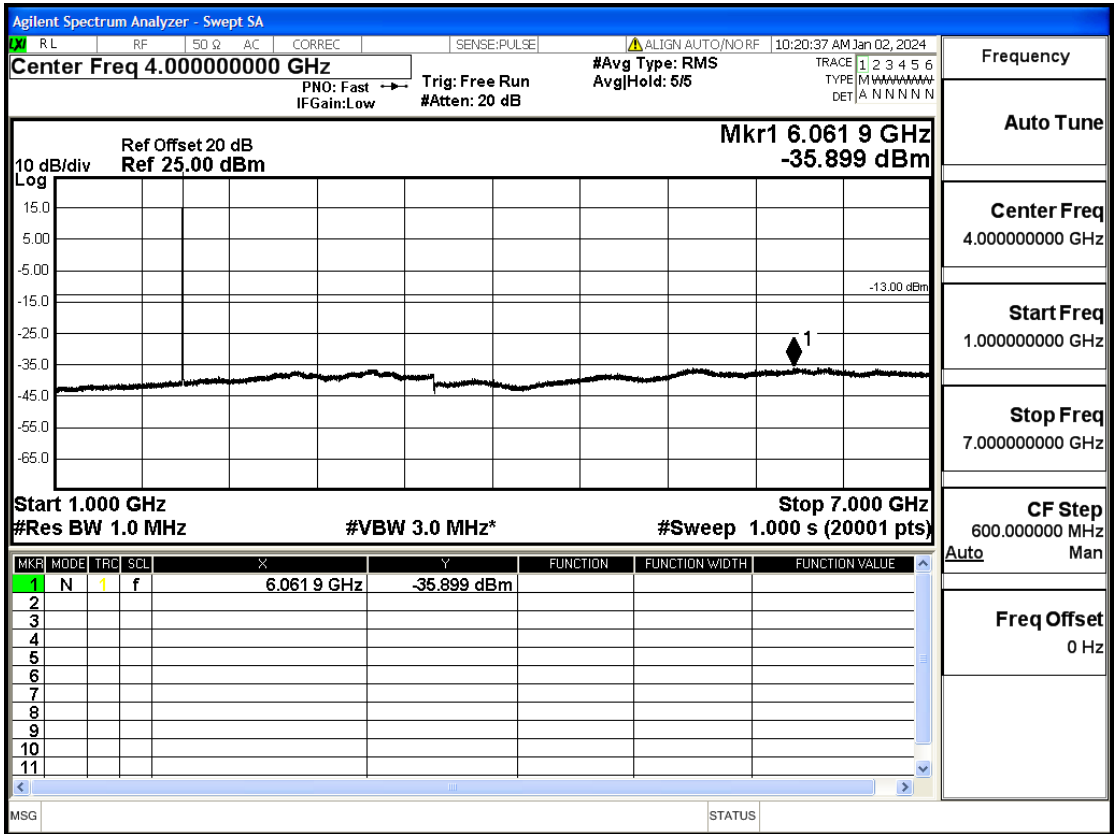
OB2-1.4-1850.7-QPSK-6#LOW@13.6GHz-20GHz@Pass



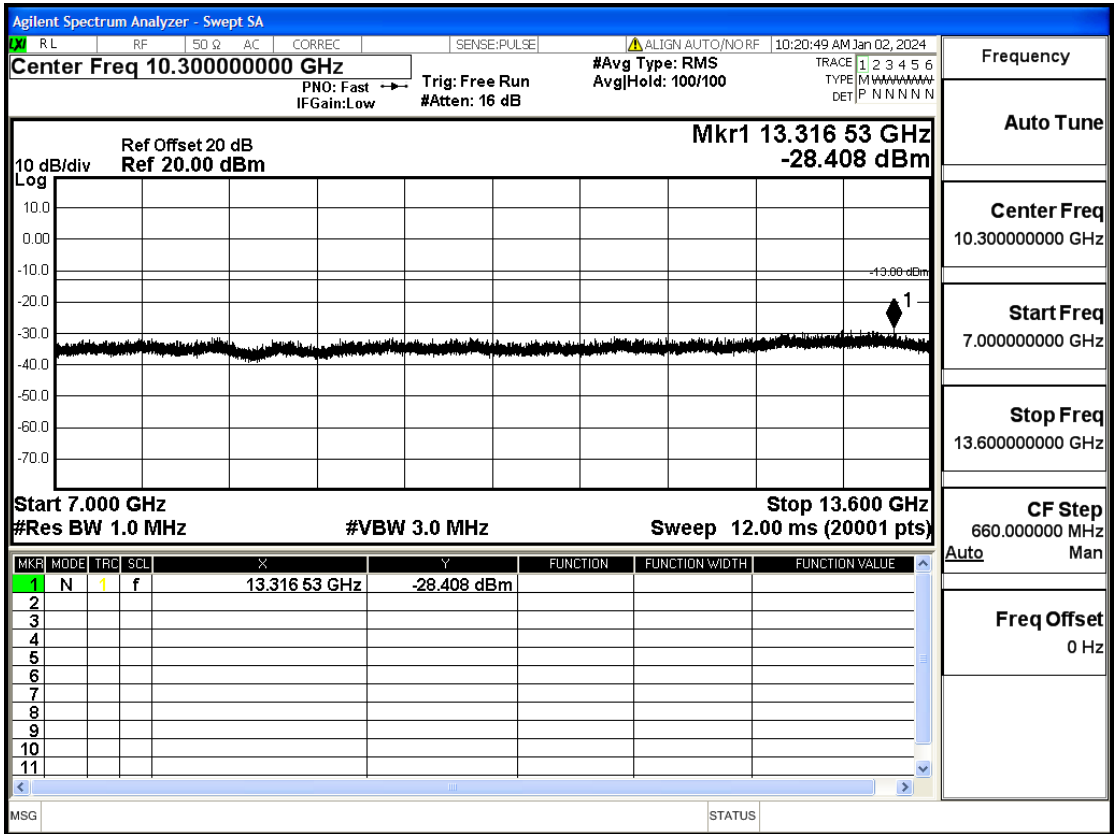
OB2-1.4-1880-QPSK-6#LOW@30mHz-1GHz@Pass



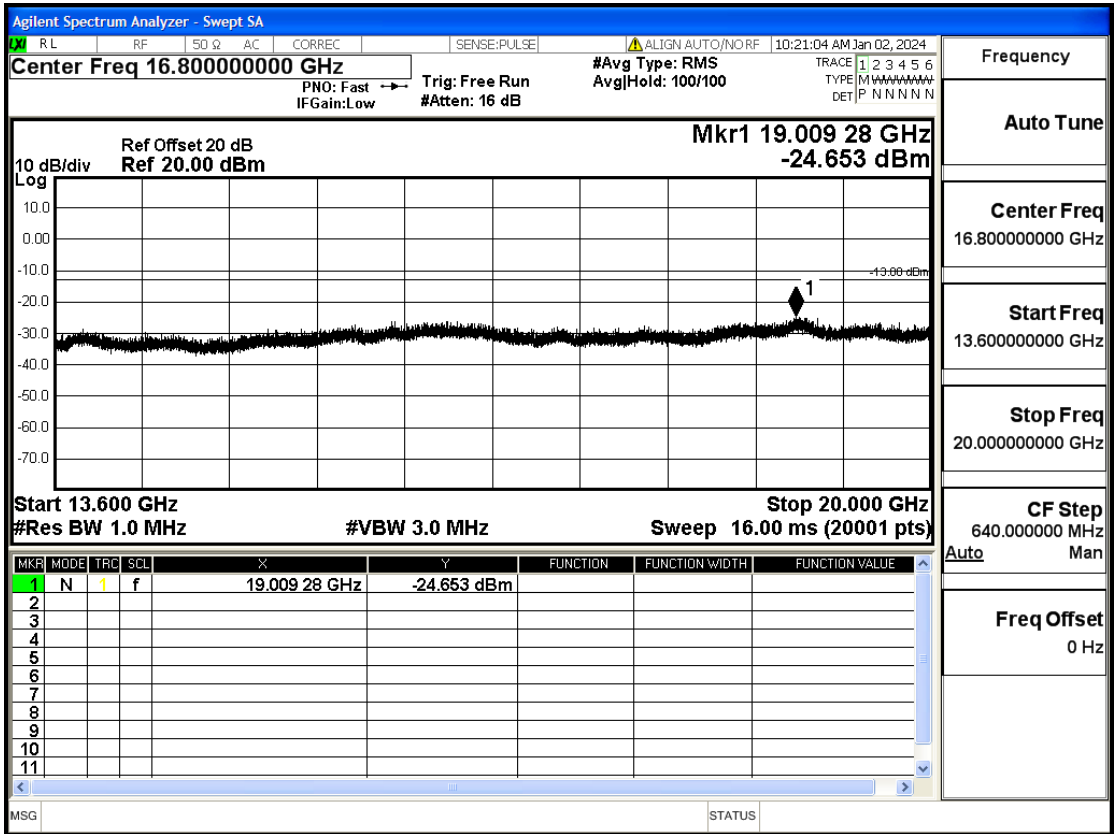
OB2-1.4-1880-QPSK-6#LOW@1GHz-7GHz@Pass



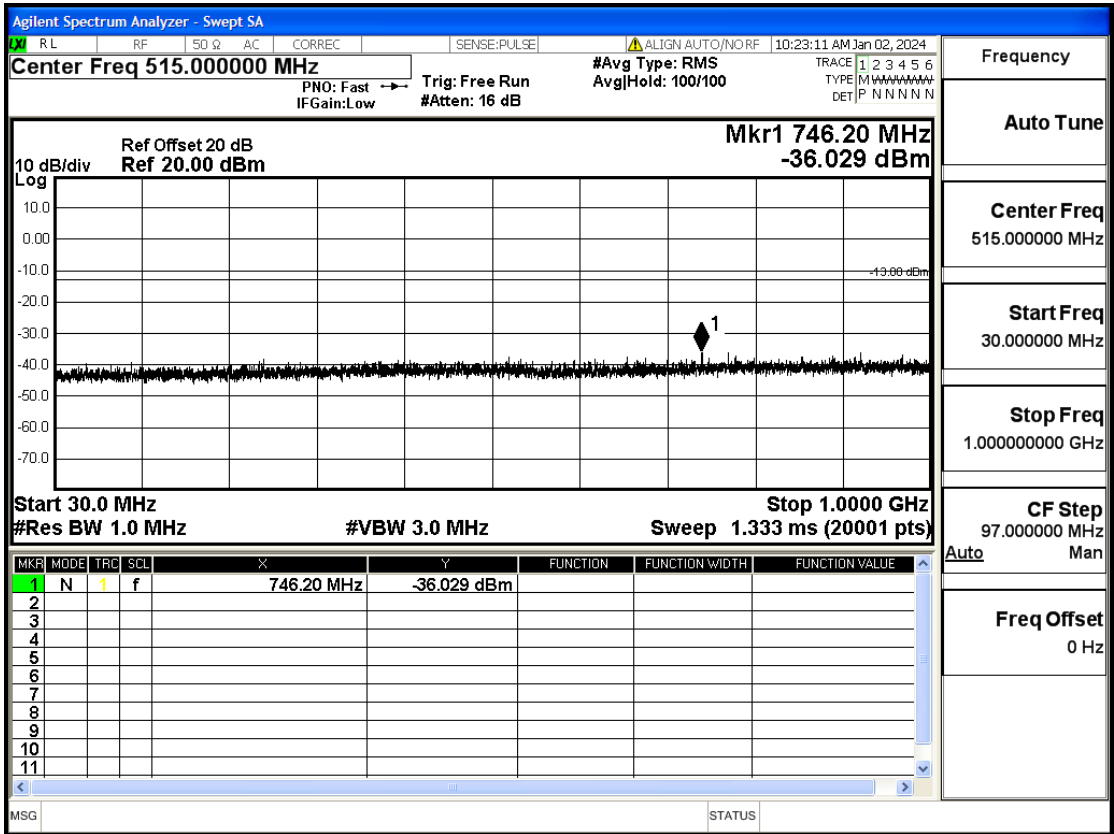
OB2-1.4-1880-QPSK-6#LOW@7GHz-13.6GHz@Pass



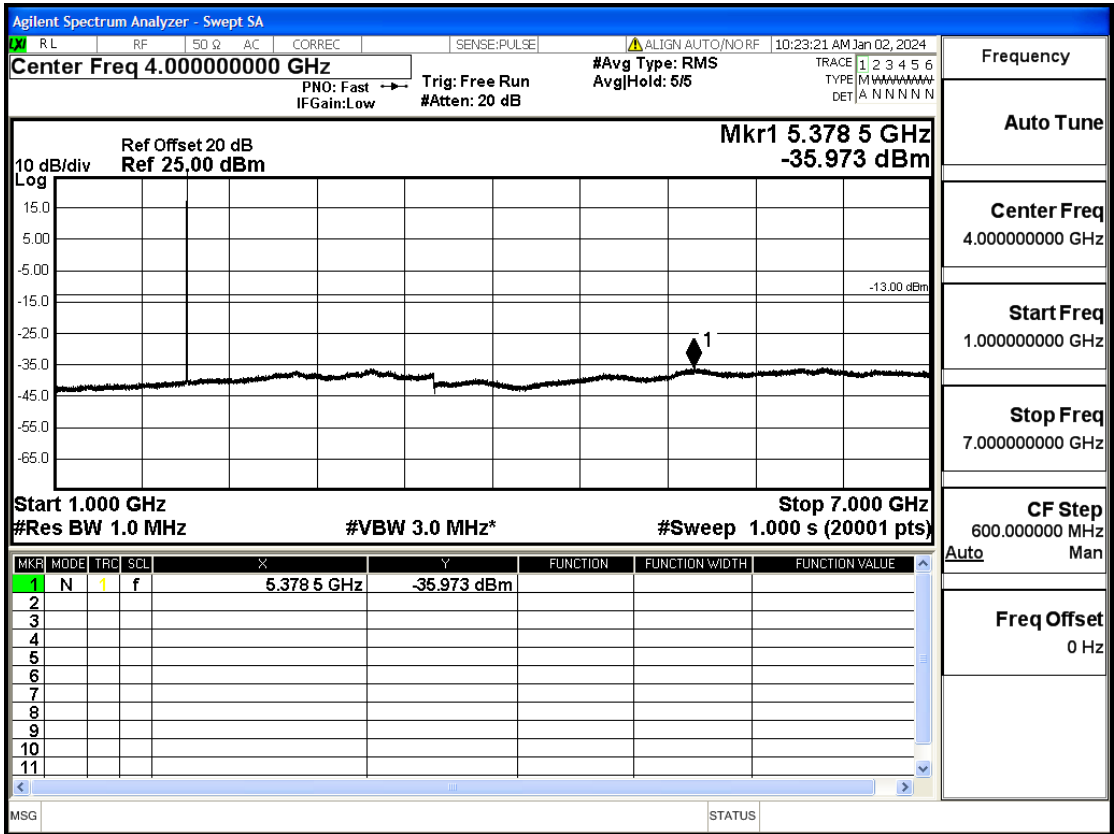
OB2-1.4-1880-QPSK-6#LOW@13.6GHz-20GHz@Pass



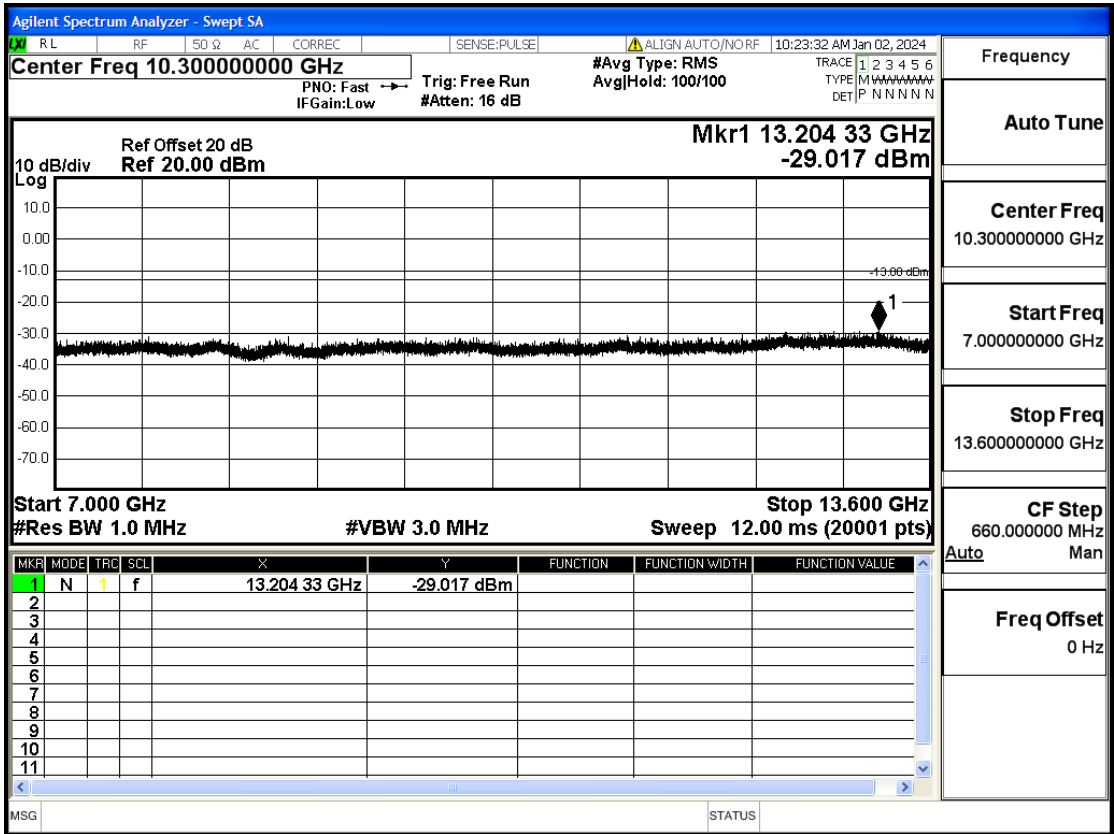
OB2-1.4-1909.3-QPSK-6#LOW@30mHz-1GHz@Pass



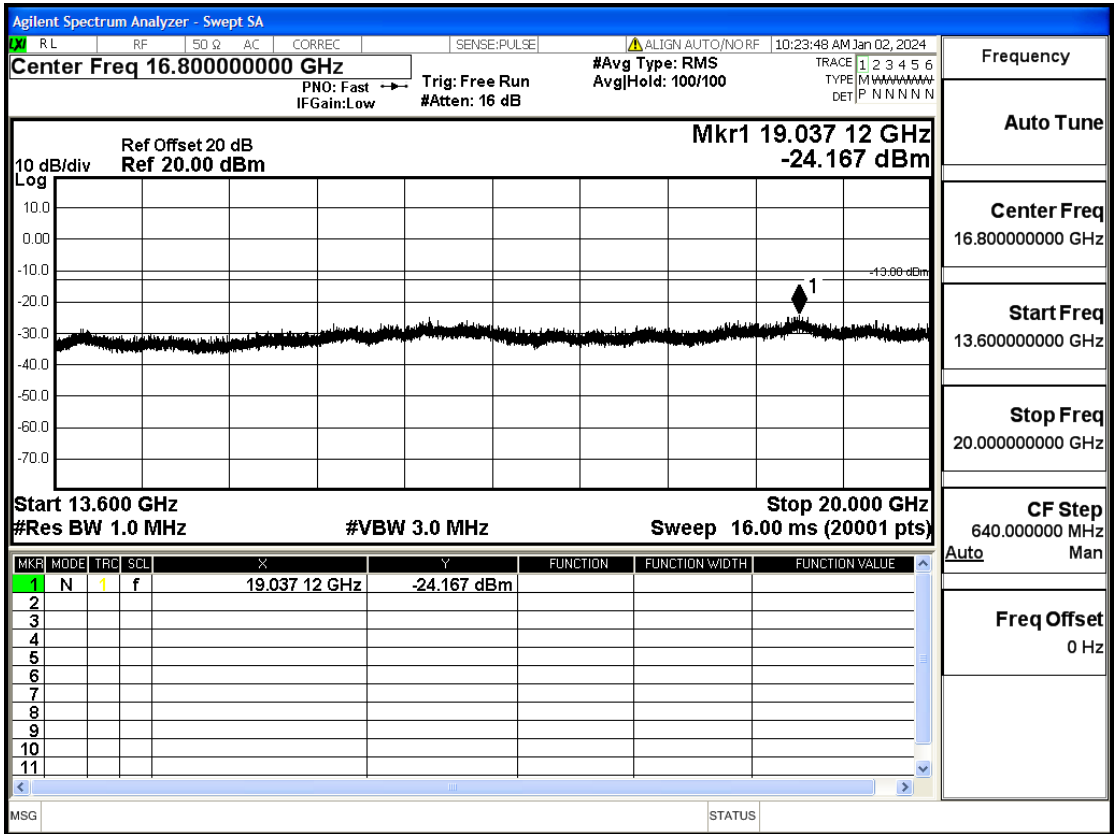
OB2-1.4-1909.3-QPSK-6#LOW@1GHz-7GHz@Pass



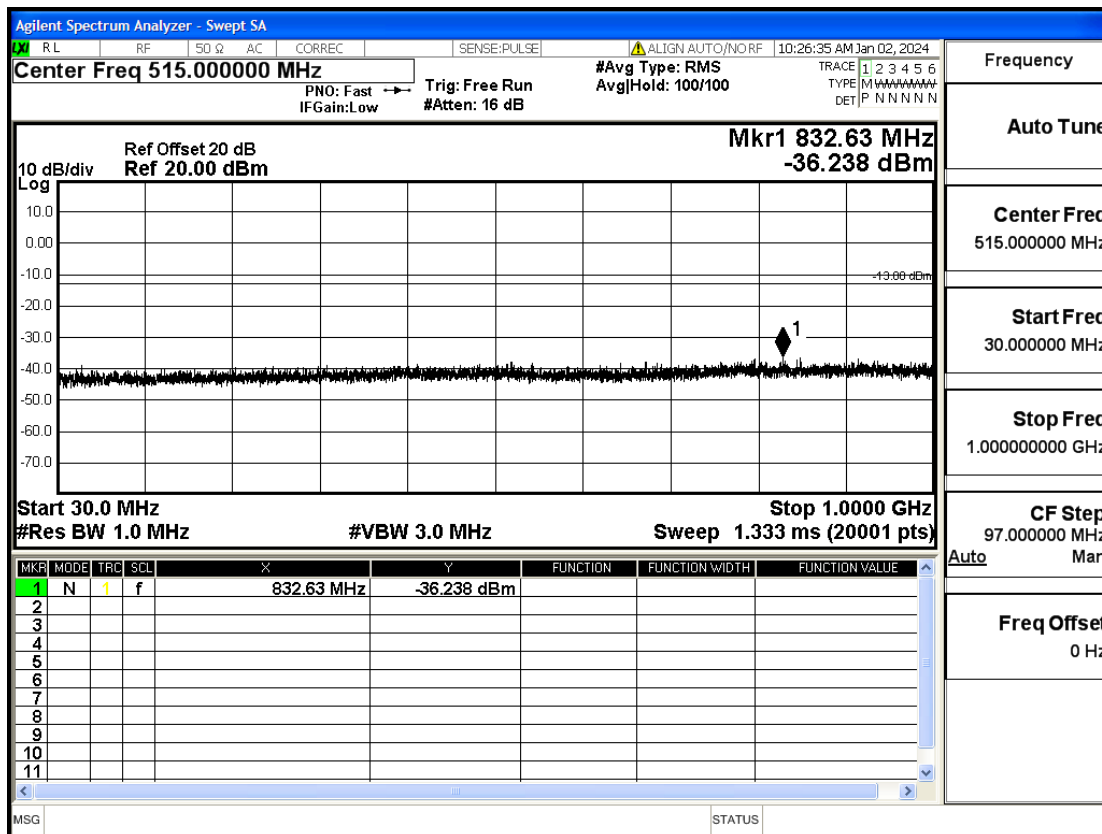
OB2-1.4-1909.3-QPSK-6#LOW@7GHz-13.6GHz@Pass



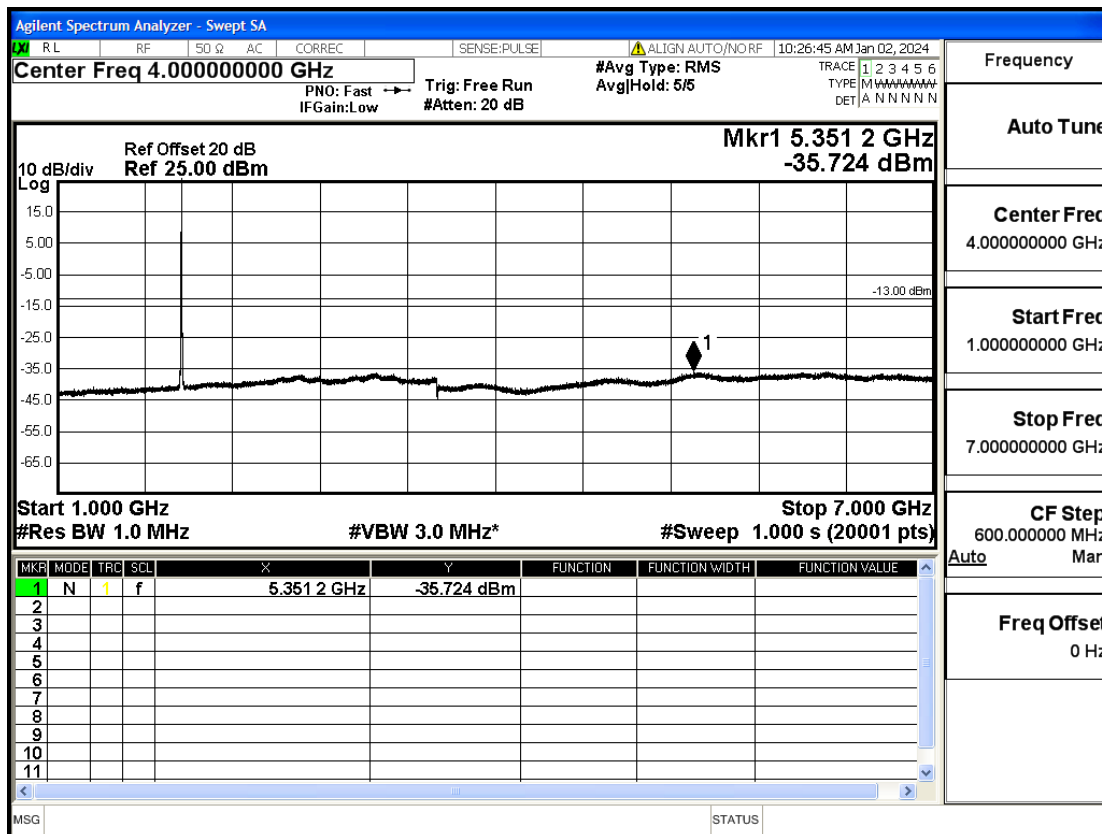
OB2-1.4-1909.3-QPSK-6#LOW@13.6GHz-20GHz@Pass



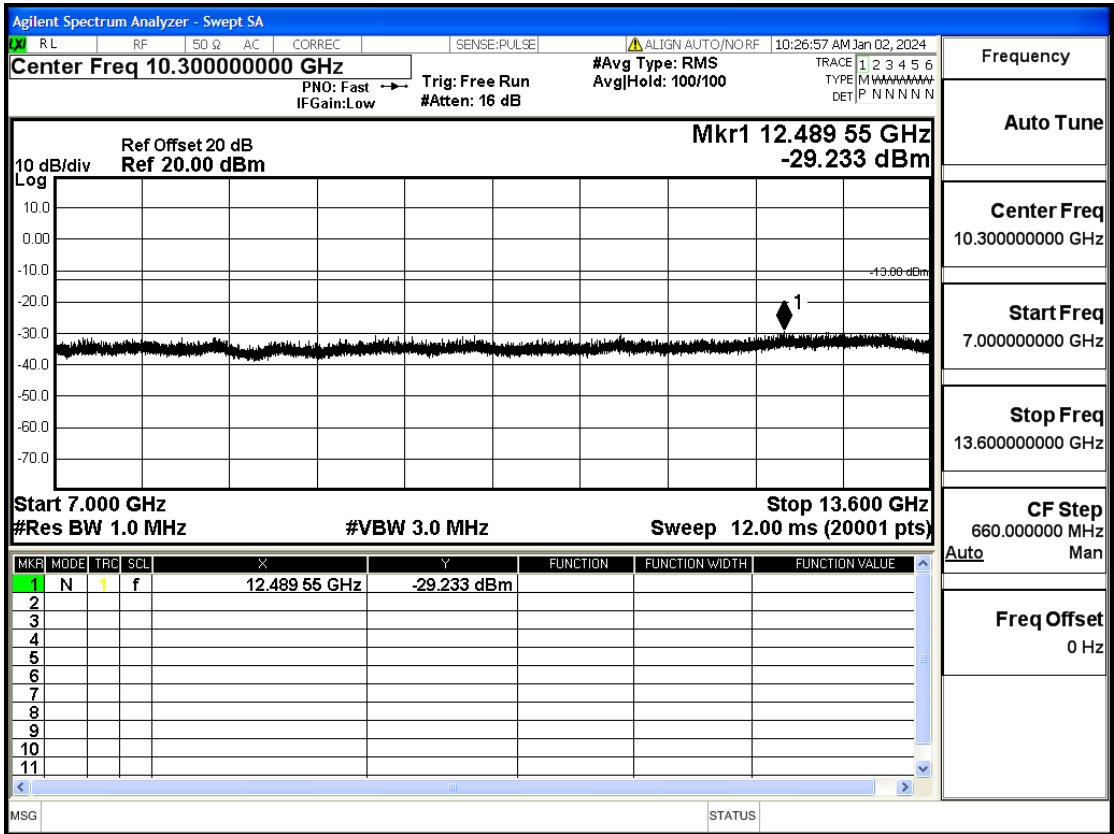
OB2-3-1851.5-QPSK-15#LOW@30mHz-1GHz@Pass



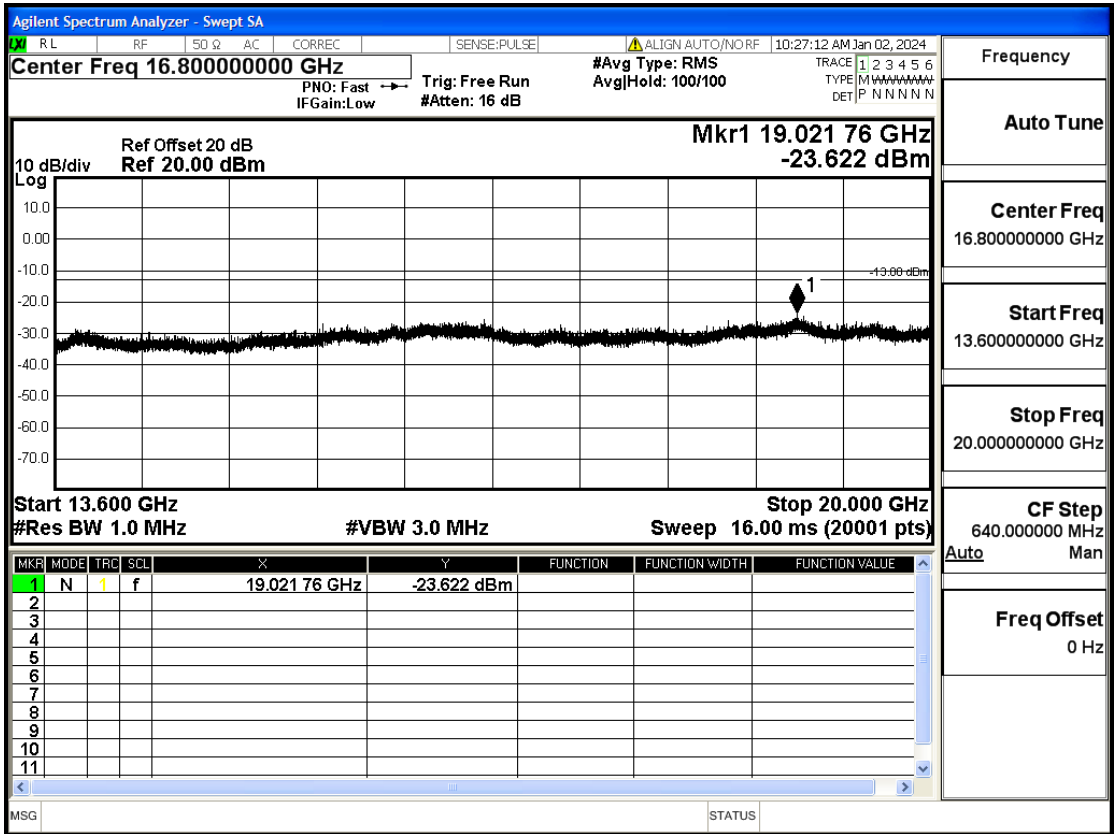
OB2-3-1851.5-QPSK-15#LOW@1GHz-7GHz@Pass



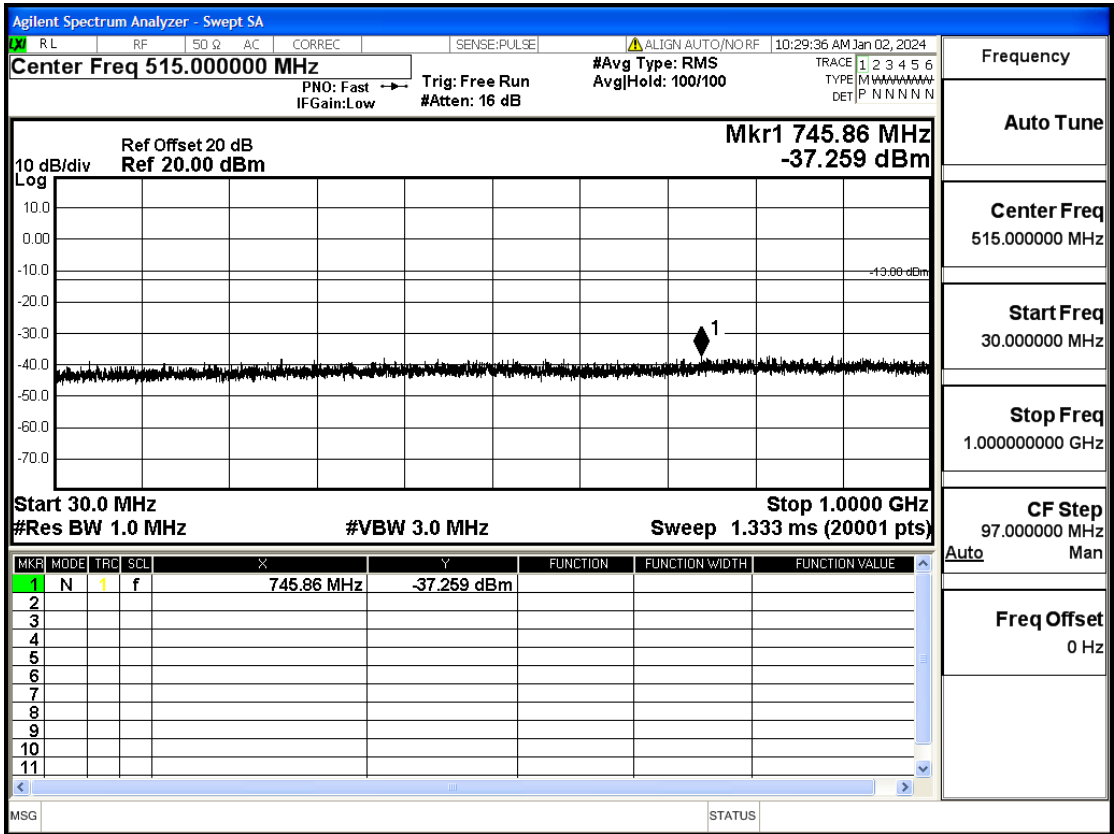
OB2-3-1851.5-QPSK-15#LOW@7GHz-13.6GHz@Pass



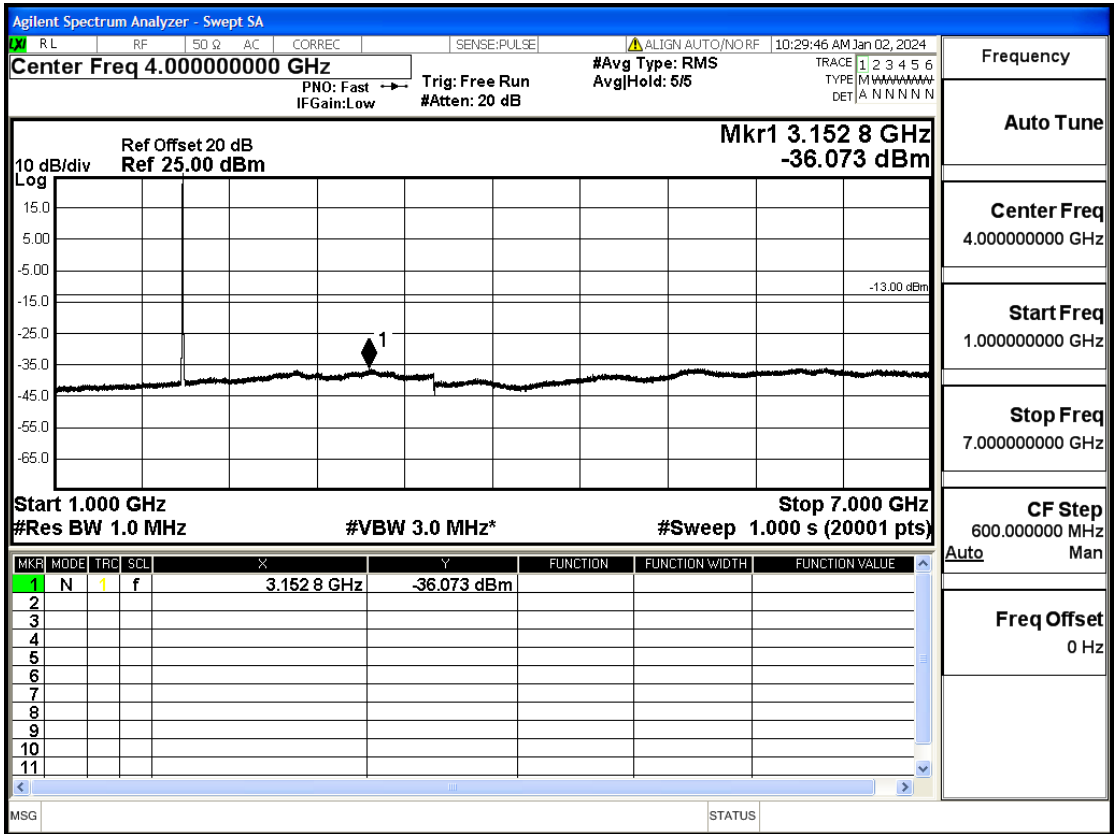
OB2-3-1851.5-QPSK-15#LOW@13.6GHz-20GHz@Pass



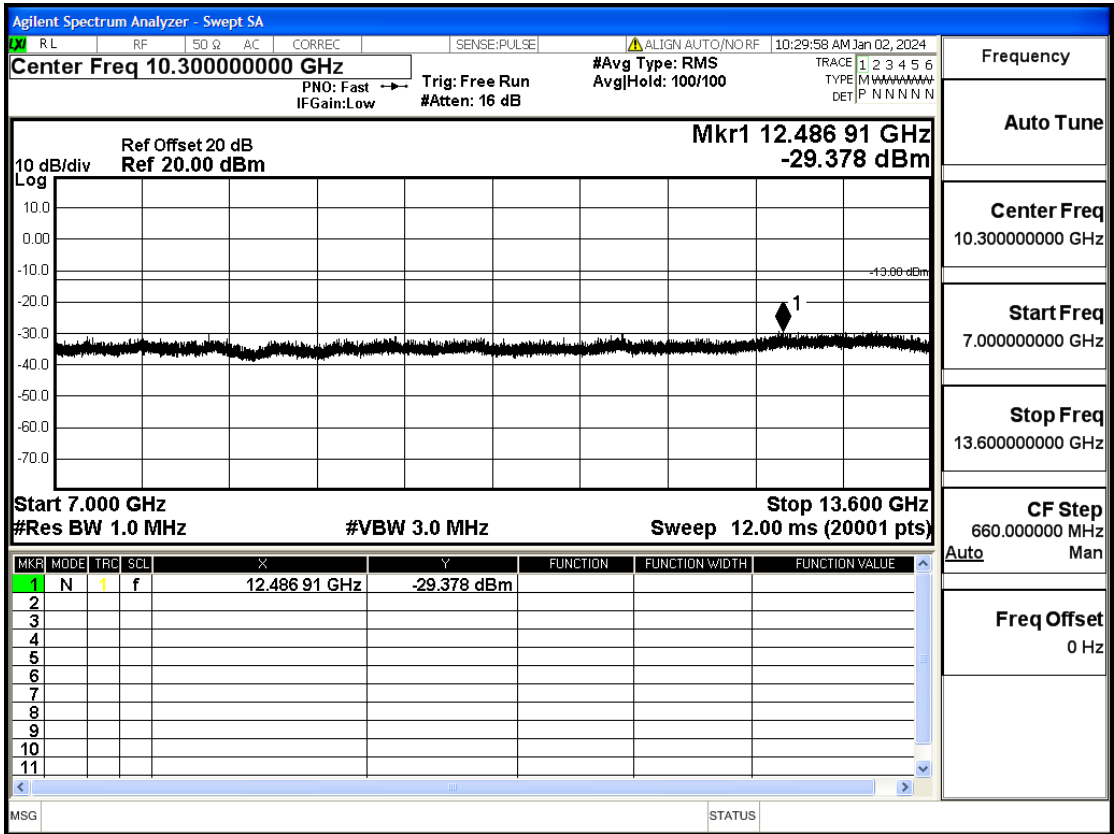
OB2-3-1880-QPSK-15#LOW@30mHz-1GHz@Pass



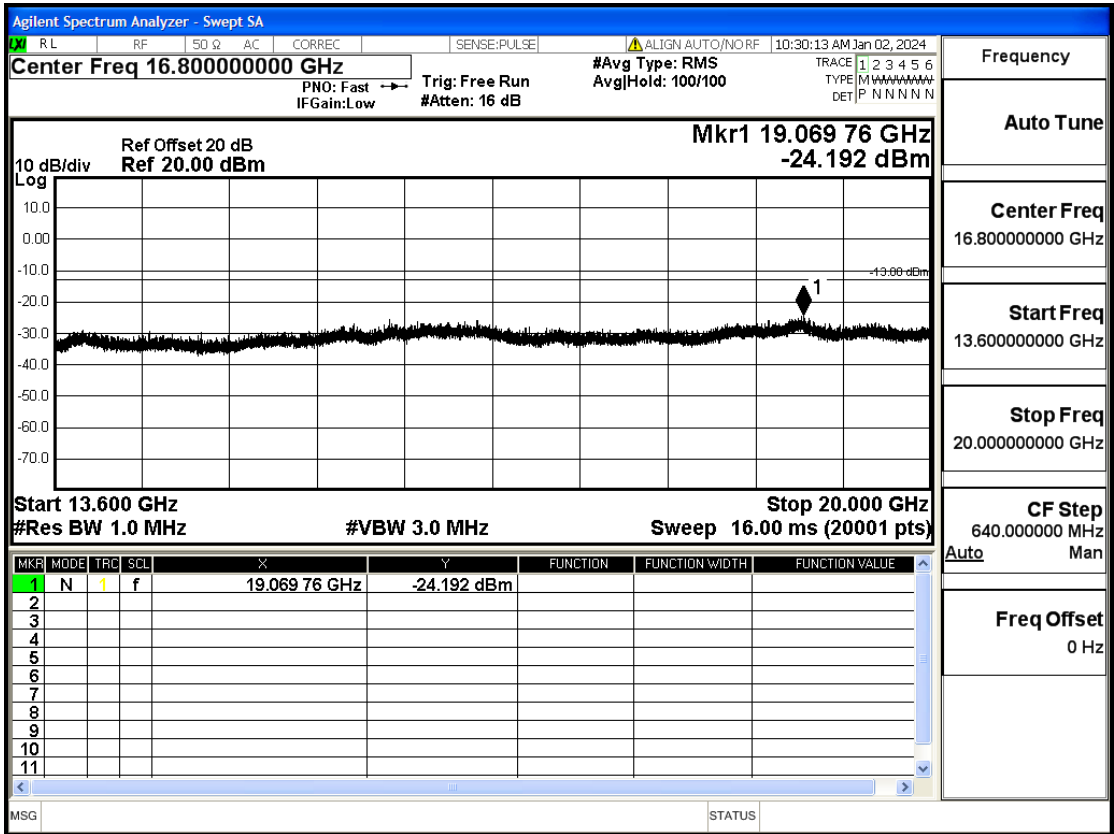
OB2-3-1880-QPSK-15#LOW@1GHz-7GHz@Pass



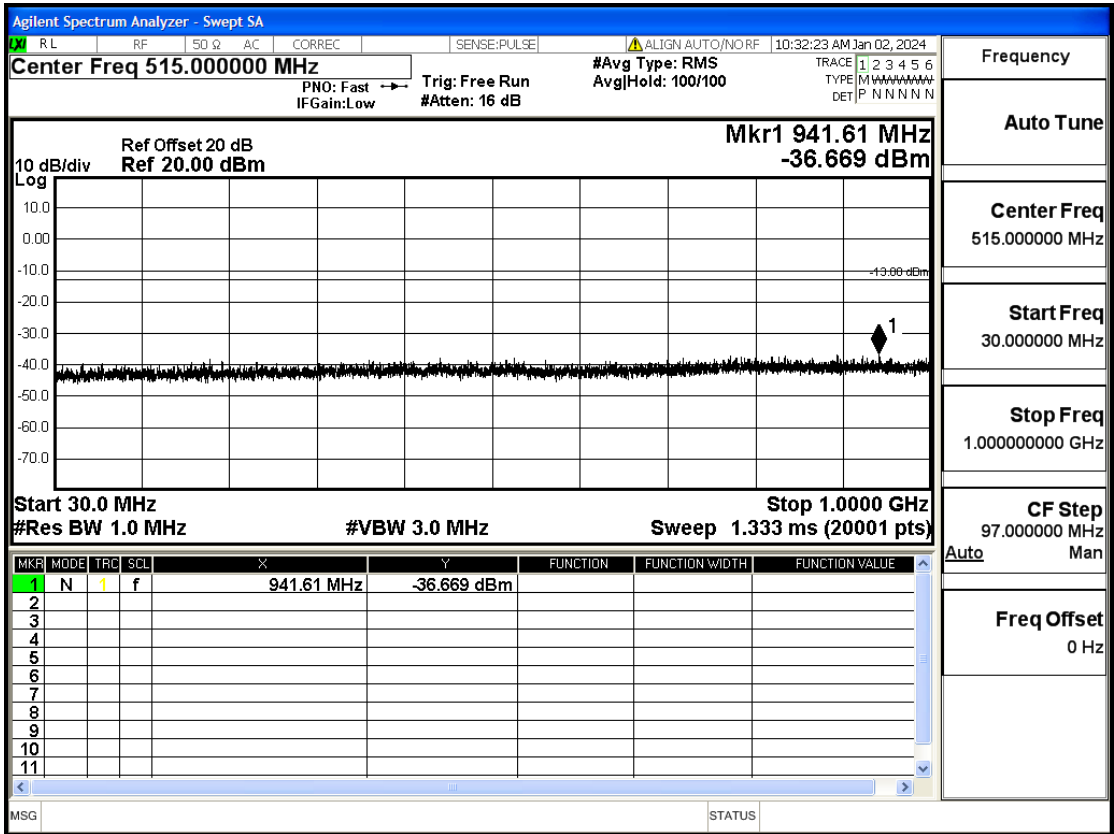
OB2-3-1880-QPSK-15#LOW@7GHz-13.6GHz@Pass



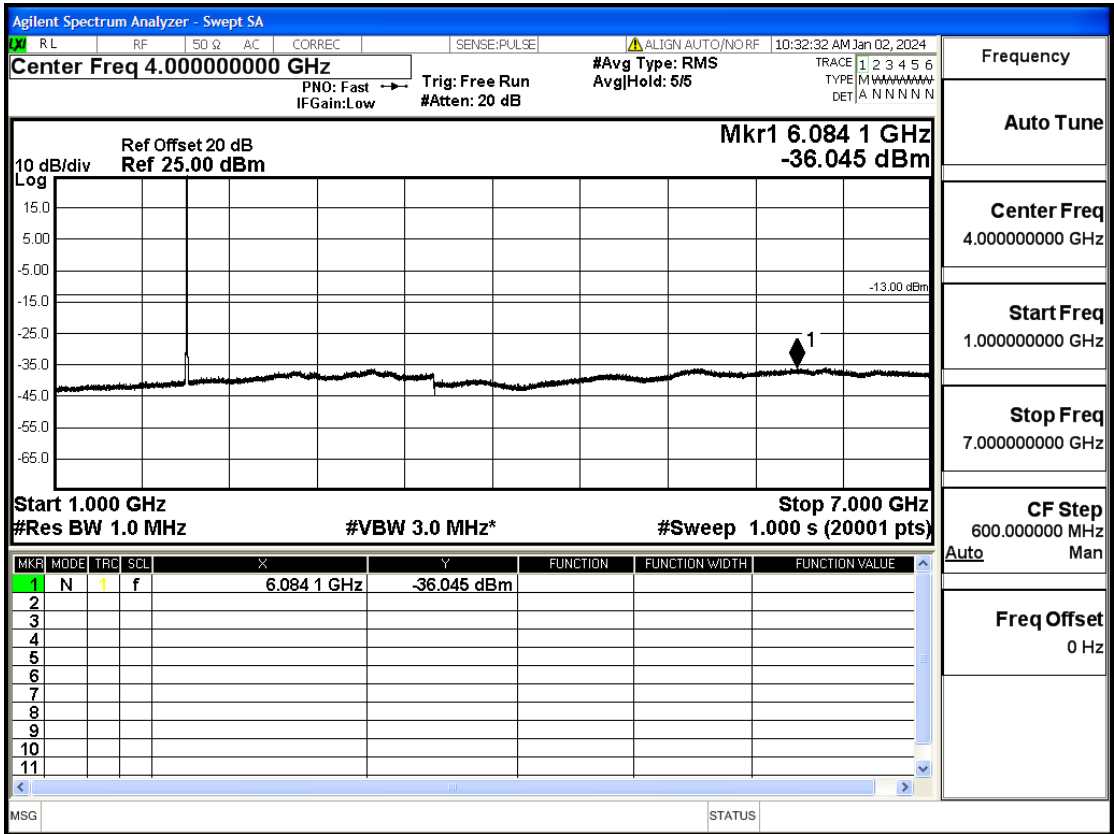
OB2-3-1880-QPSK-15#LOW@13.6GHz-20GHz@Pass



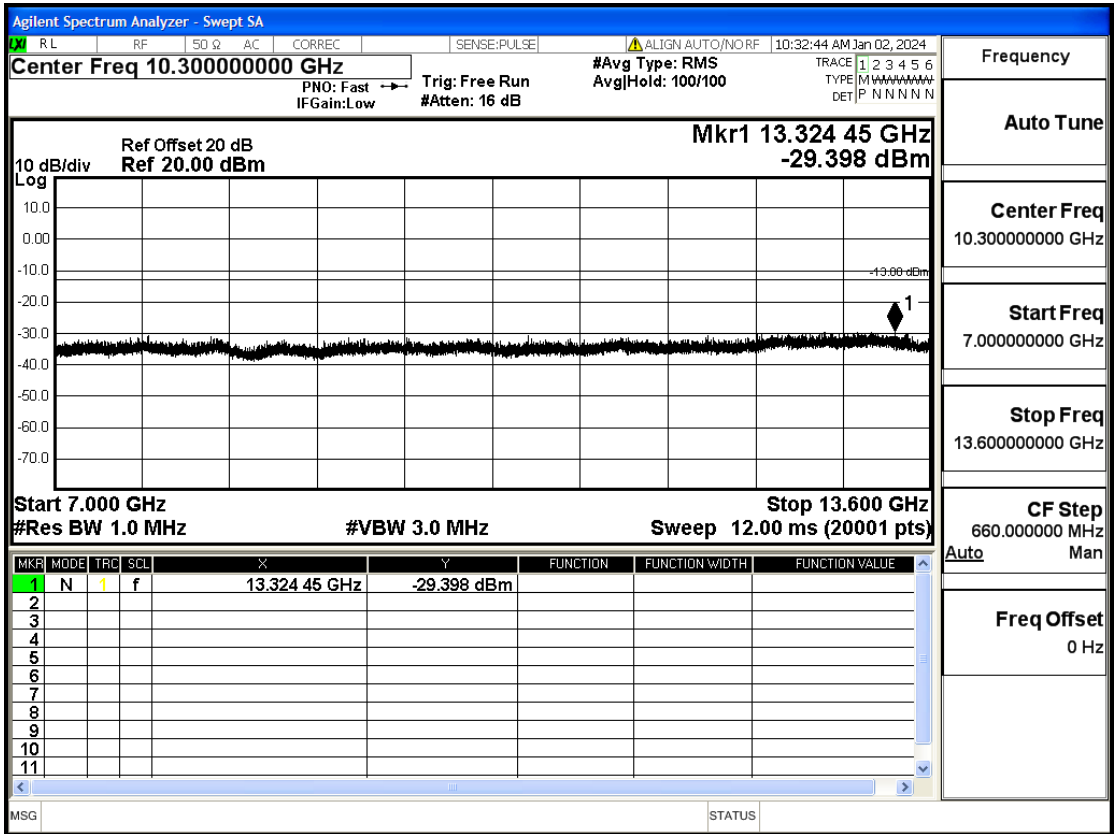
OB2-3-1908.5-QPSK-15#LOW@30mHz-1GHz@Pass



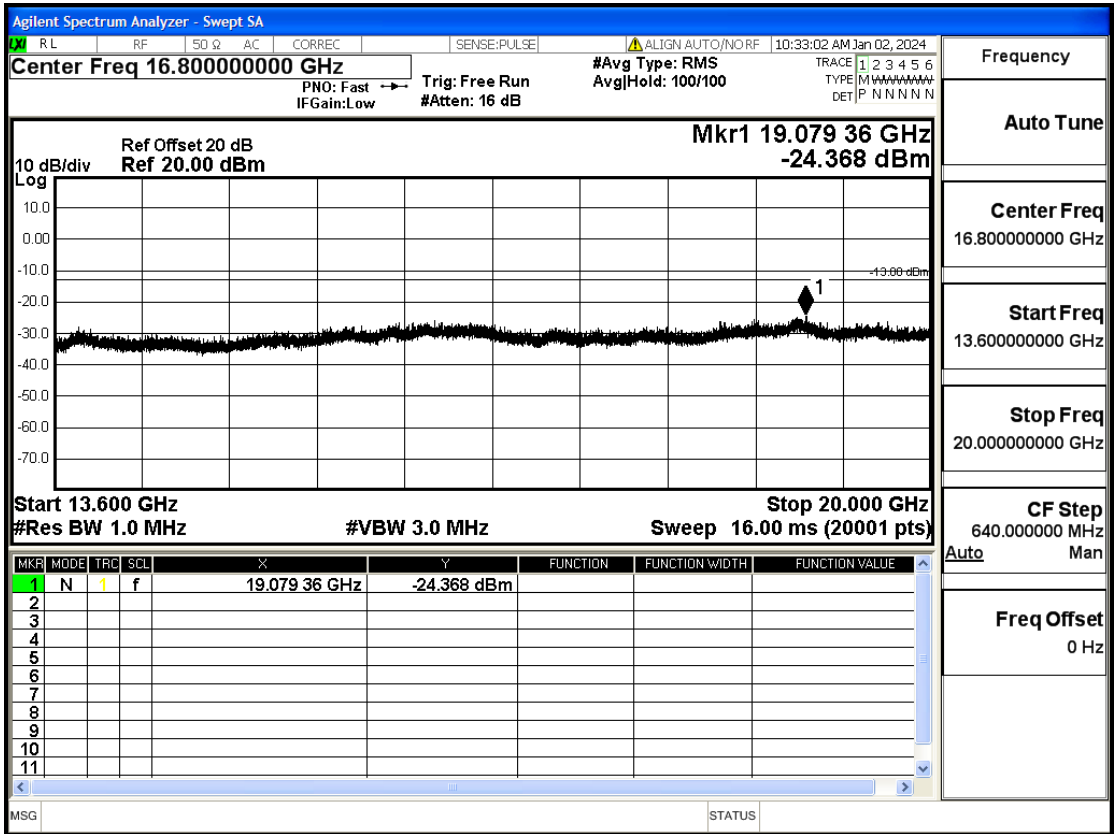
OB2-3-1908.5-QPSK-15#LOW@1GHz-7GHz@Pass



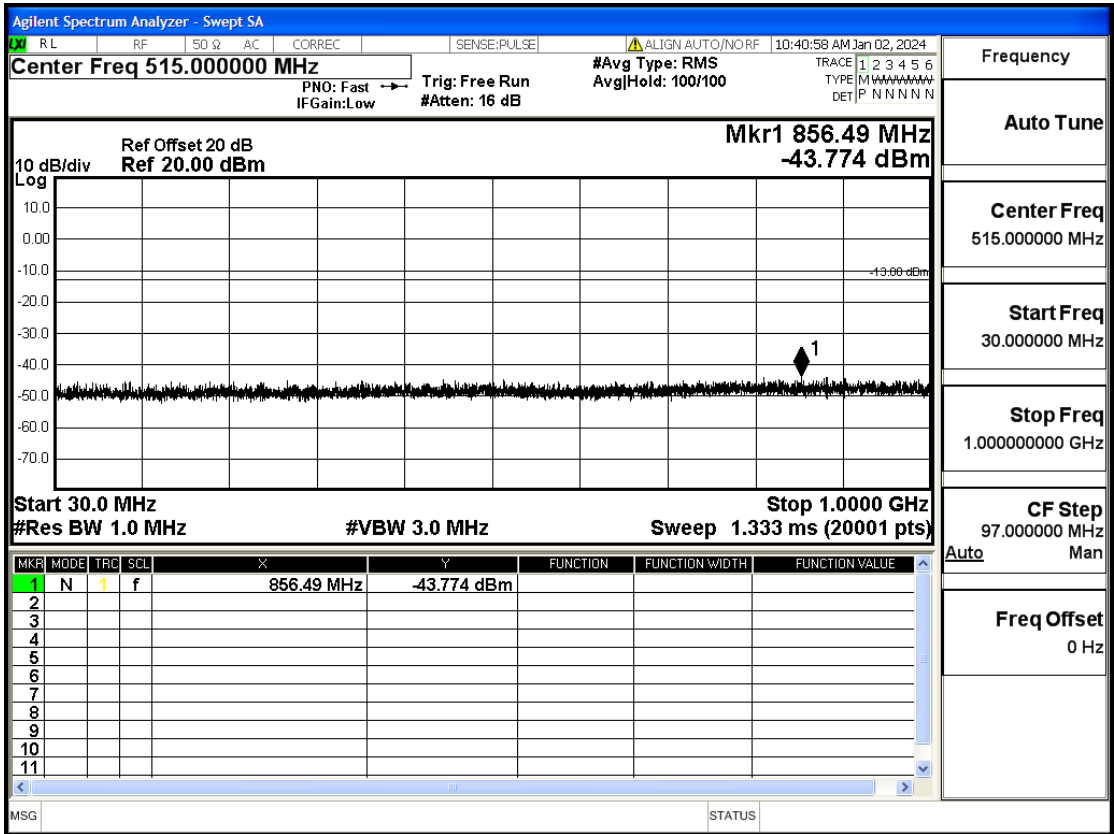
OB2-3-1908.5-QPSK-15#LOW@7GHz-13.6GHz@Pass



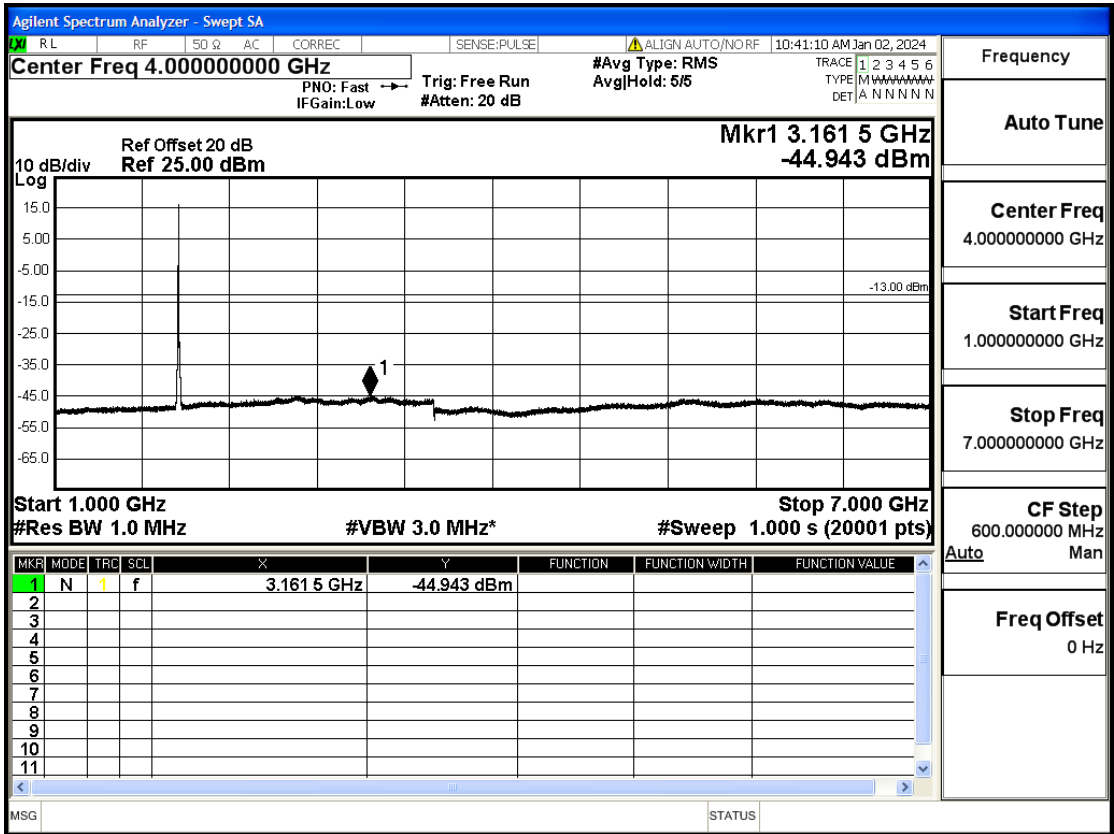
OB2-3-1908.5-QPSK-15#LOW@13.6GHz-20GHz@Pass



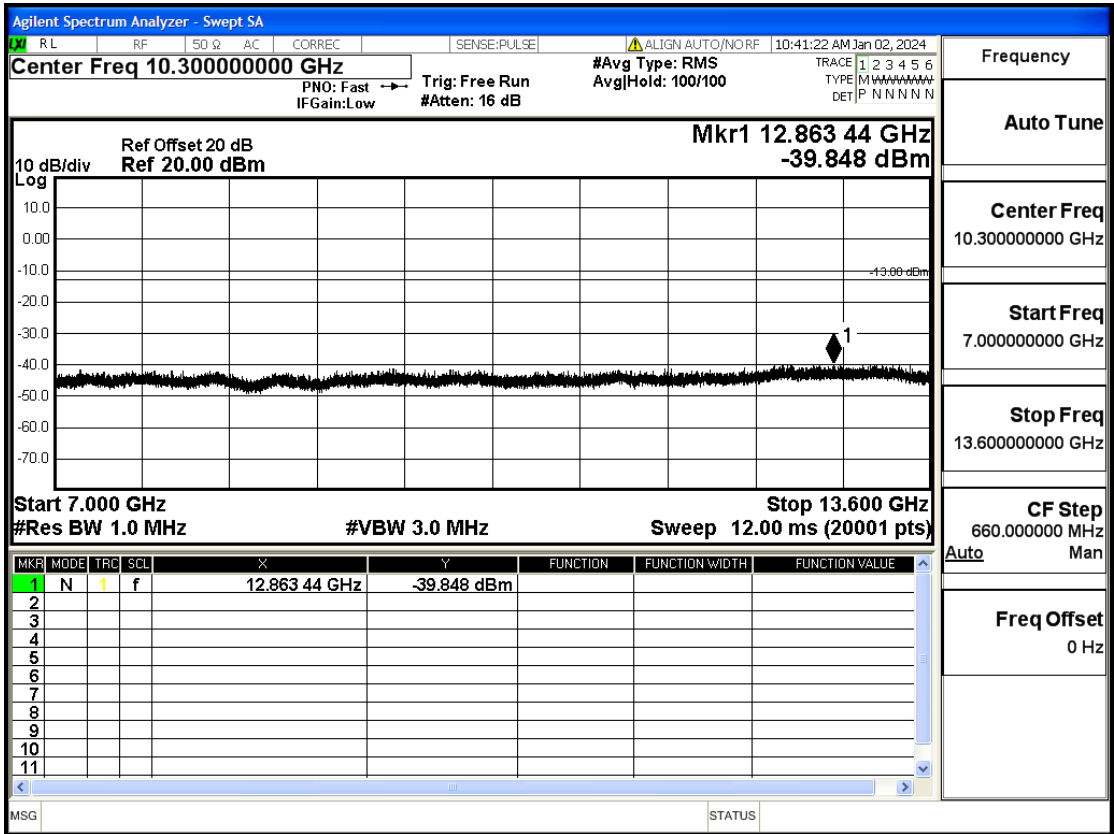
OB2-5-1852.5-QPSK-25#LOW@30mHz-1GHz@Pass



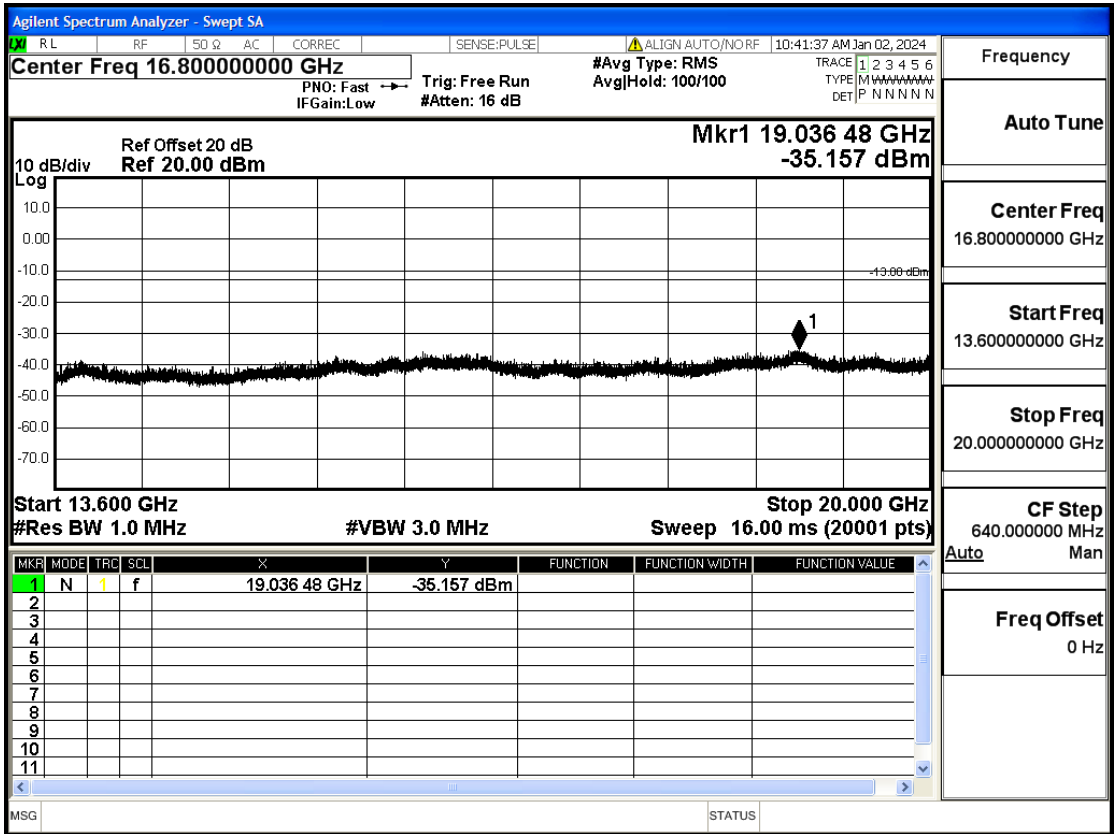
OB2-5-1852.5-QPSK-25#LOW@1GHz-7GHz@Pass



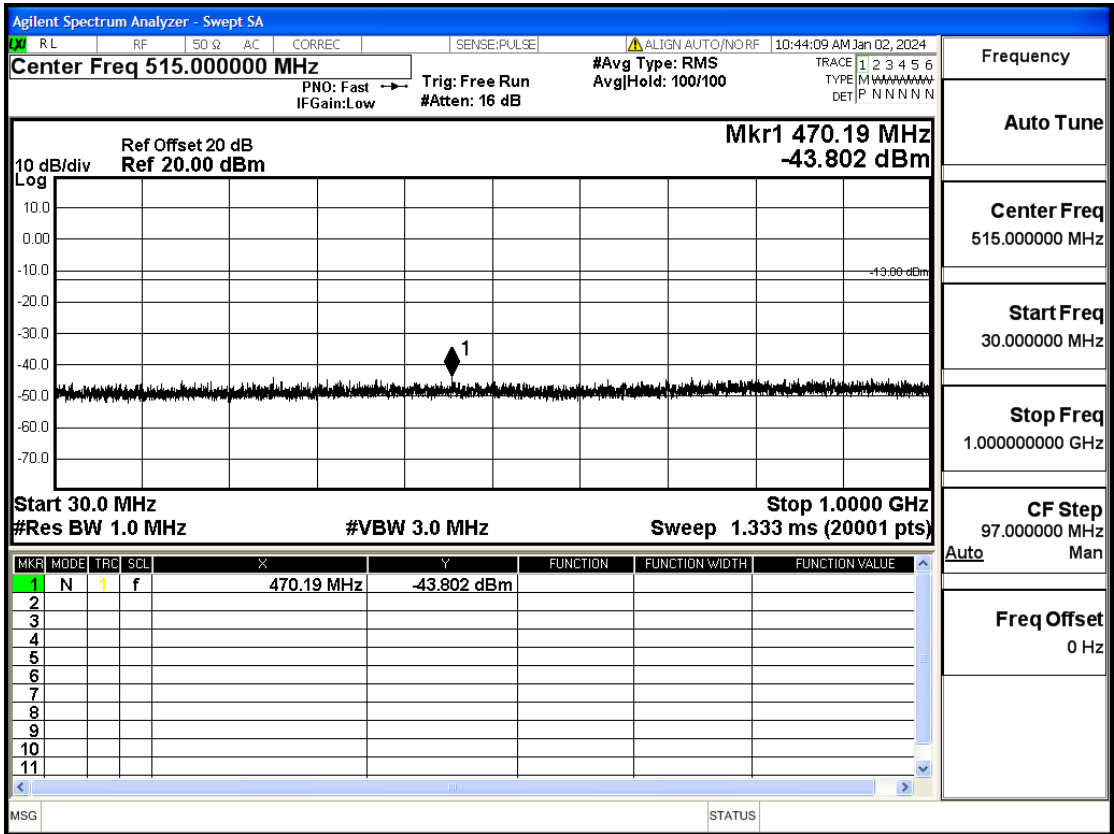
OB2-5-1852.5-QPSK-25#LOW@7GHz-13.6GHz@Pass



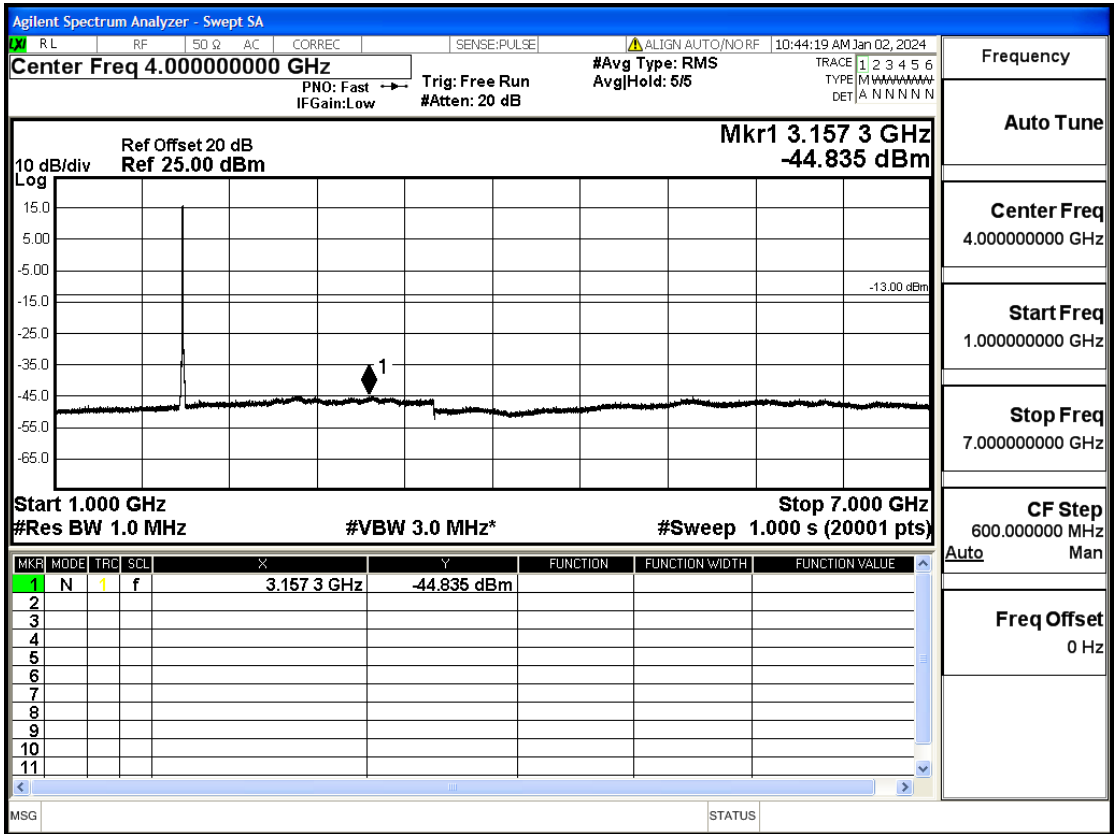
OB2-5-1852.5-QPSK-25#LOW@13.6GHz-20GHz@Pass



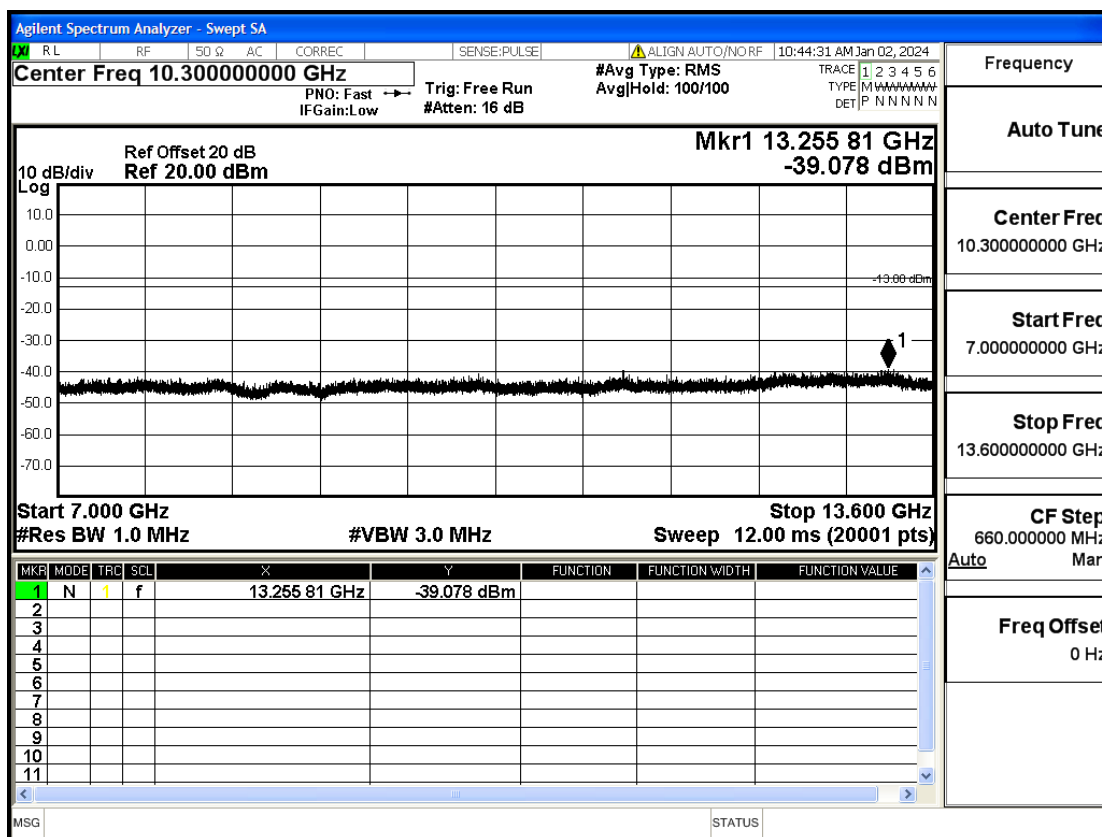
OB2-5-1880-QPSK-25#LOW@30mHz-1GHz@Pass



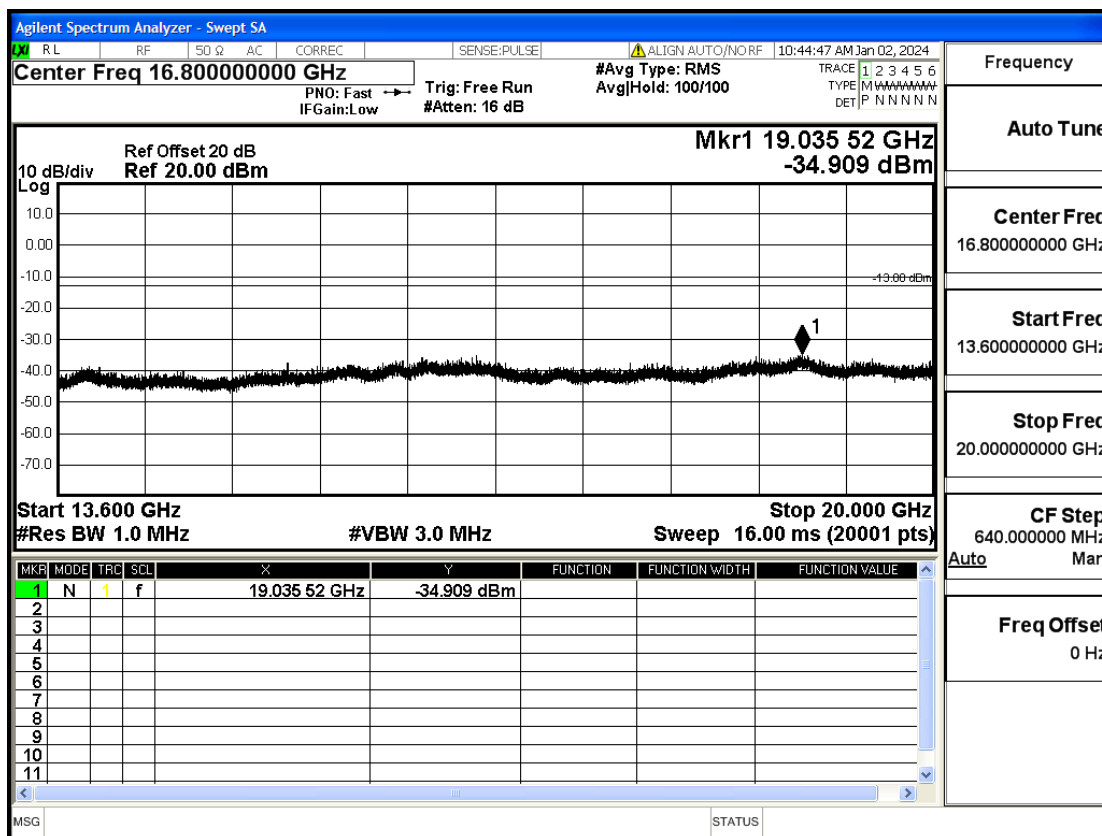
OB2-5-1880-QPSK-25#LOW@1GHz-7GHz@Pass



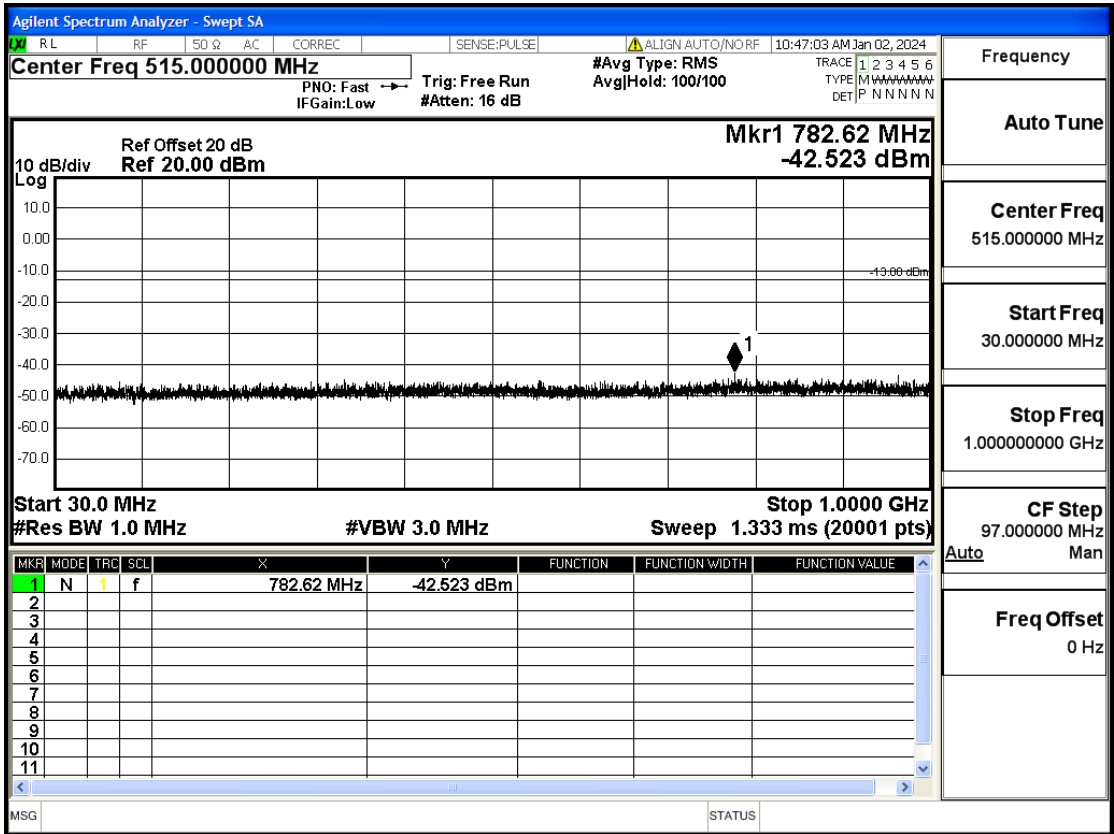
OB2-5-1880-QPSK-25#LOW@7GHz-13.6GHz@Pass



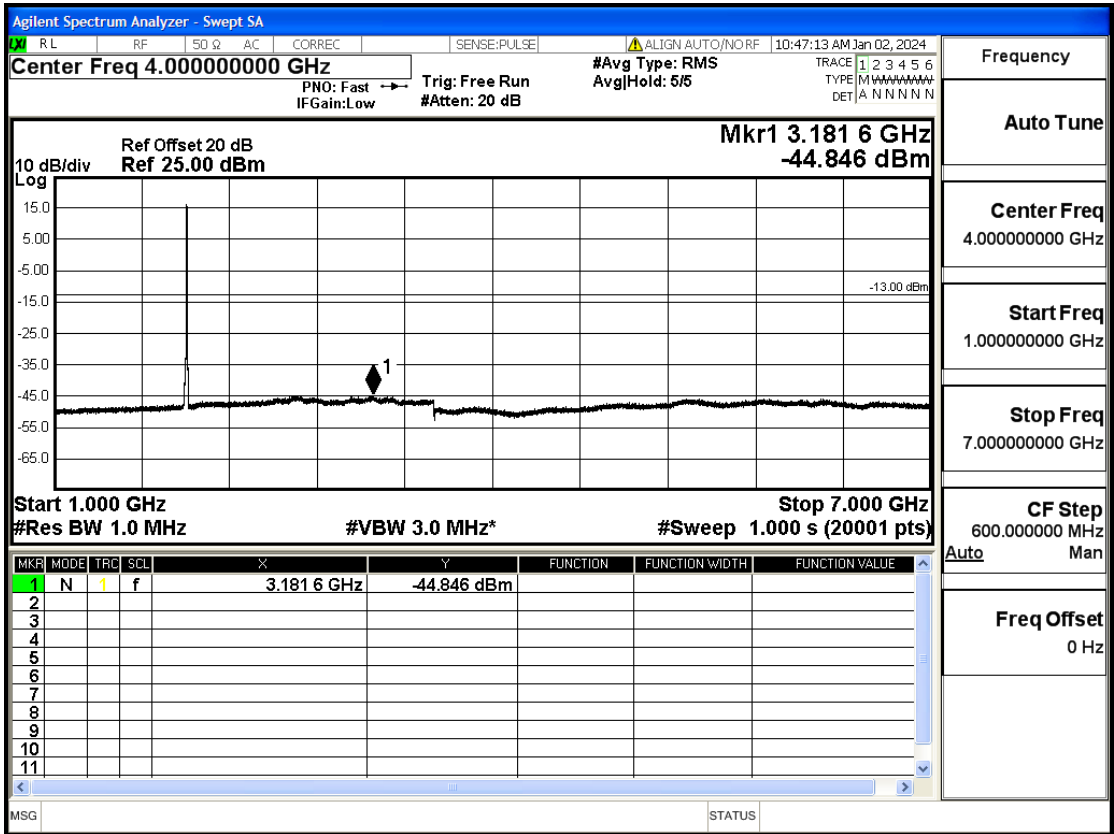
OB2-5-1880-QPSK-25#LOW@13.6GHz-20GHz@Pass



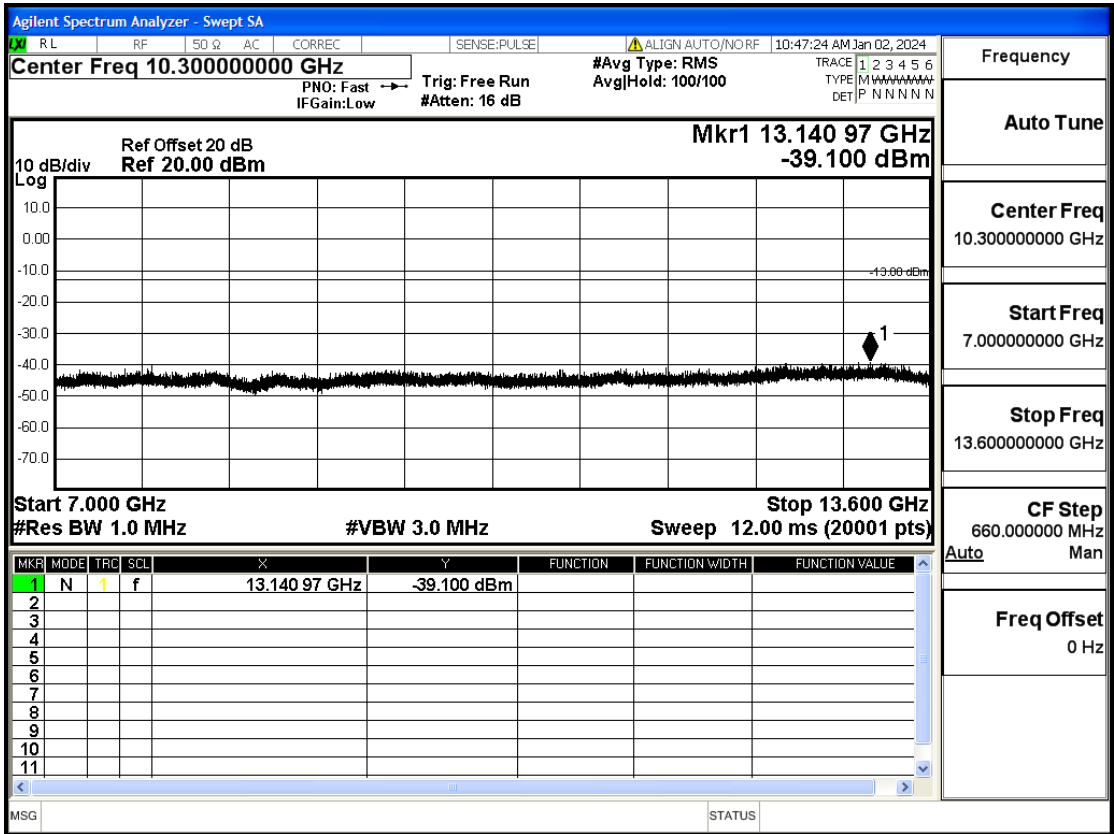
OB2-5-1907.5-QPSK-25#LOW@30mHz-1GHz@Pass



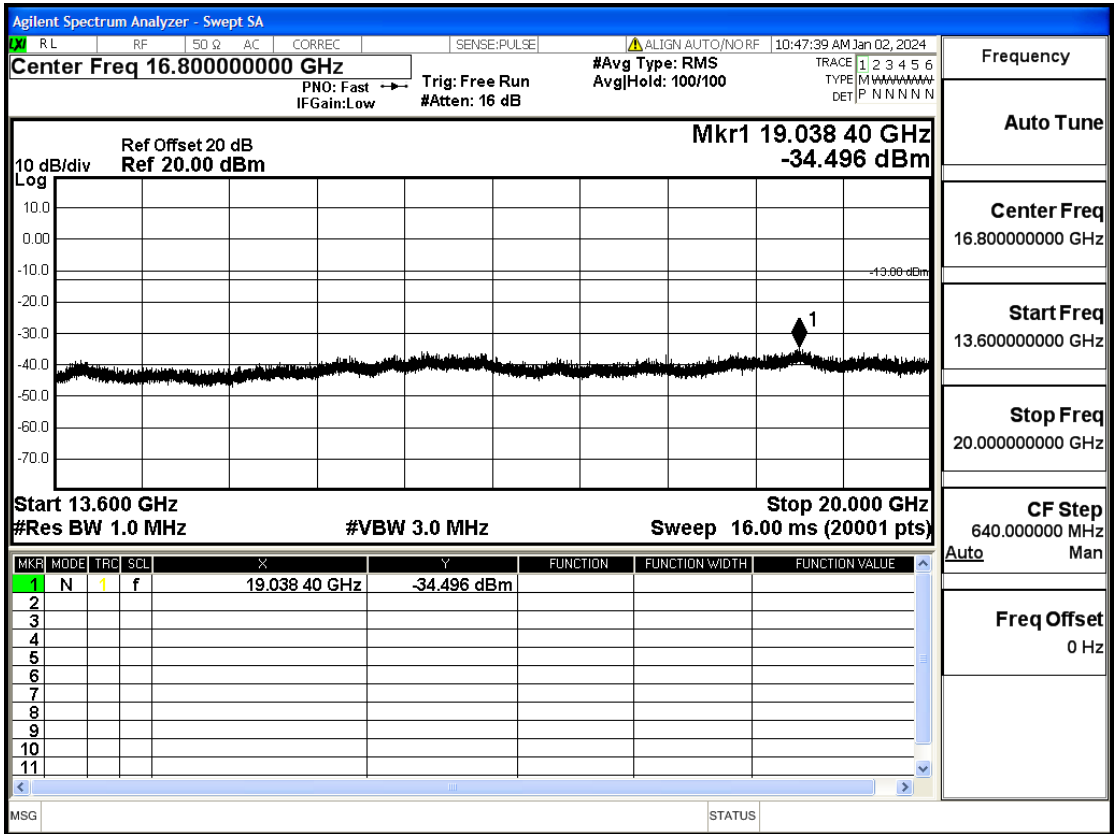
OB2-5-1907.5-QPSK-25#LOW@1GHz-7GHz@Pass



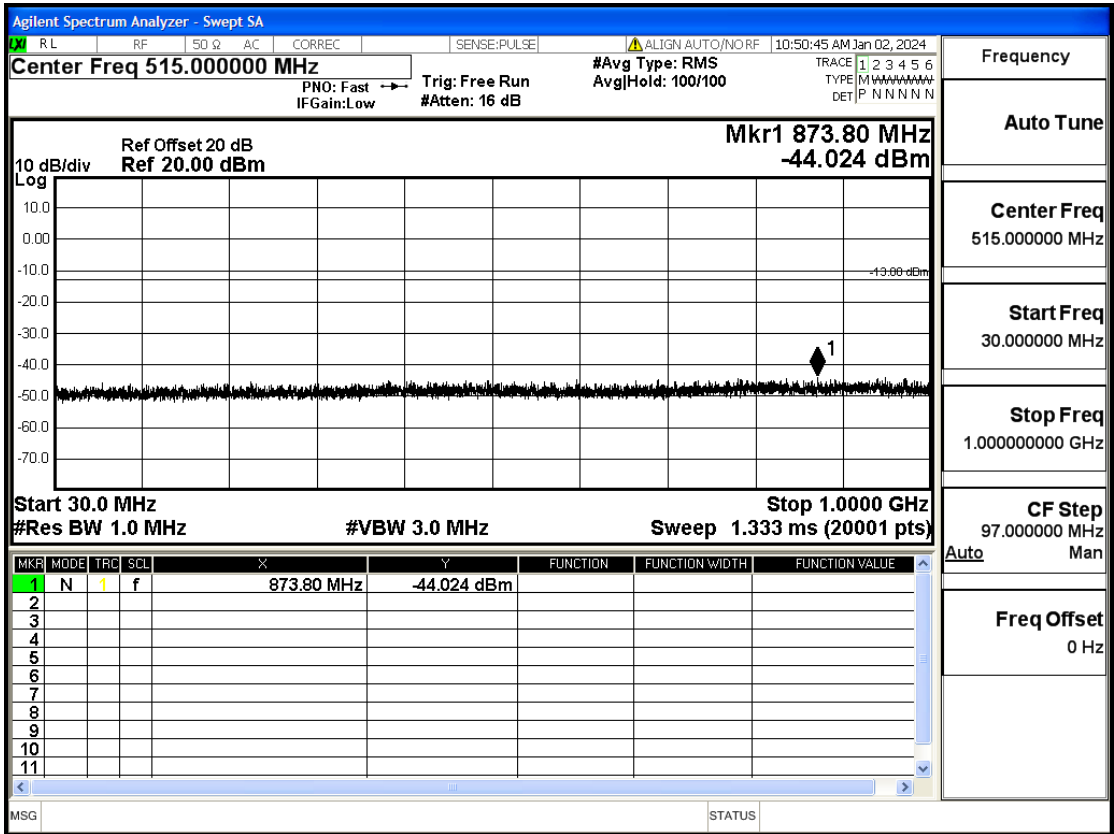
OB2-5-1907.5-QPSK-25#LOW@7GHz-13.6GHz@Pass



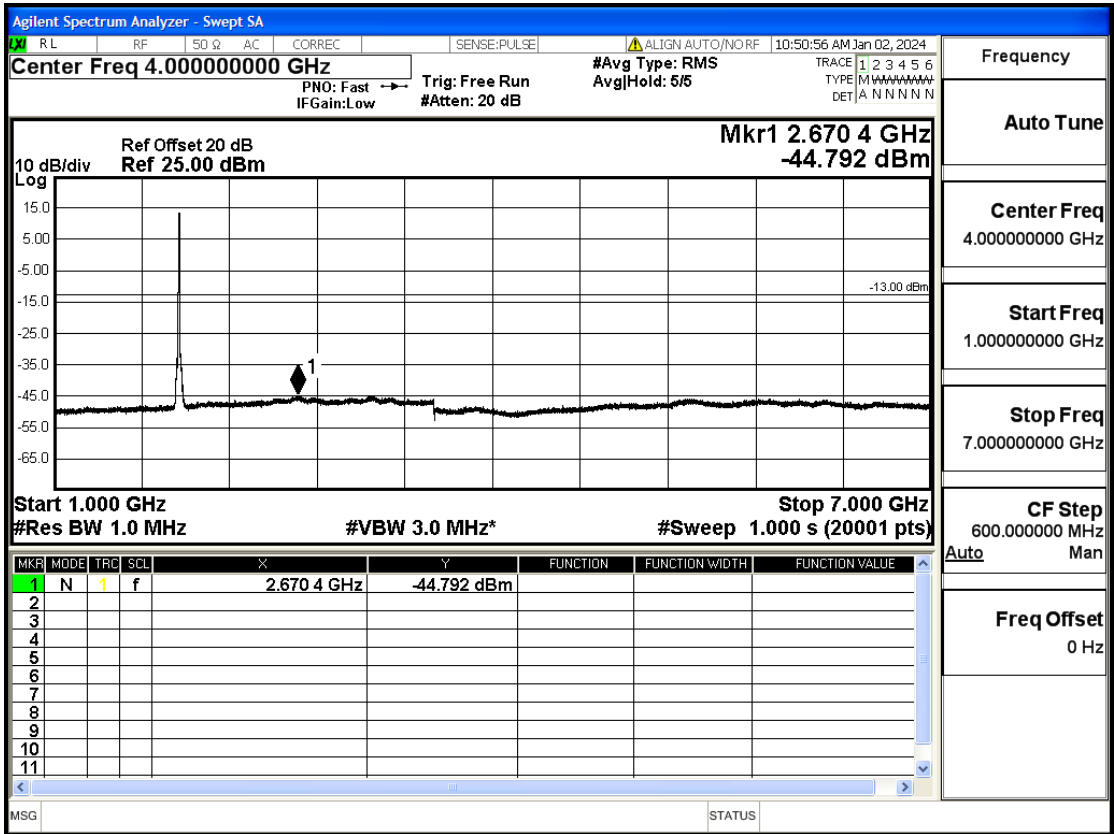
OB2-5-1907.5-QPSK-25#LOW@13.6GHz-20GHz@Pass



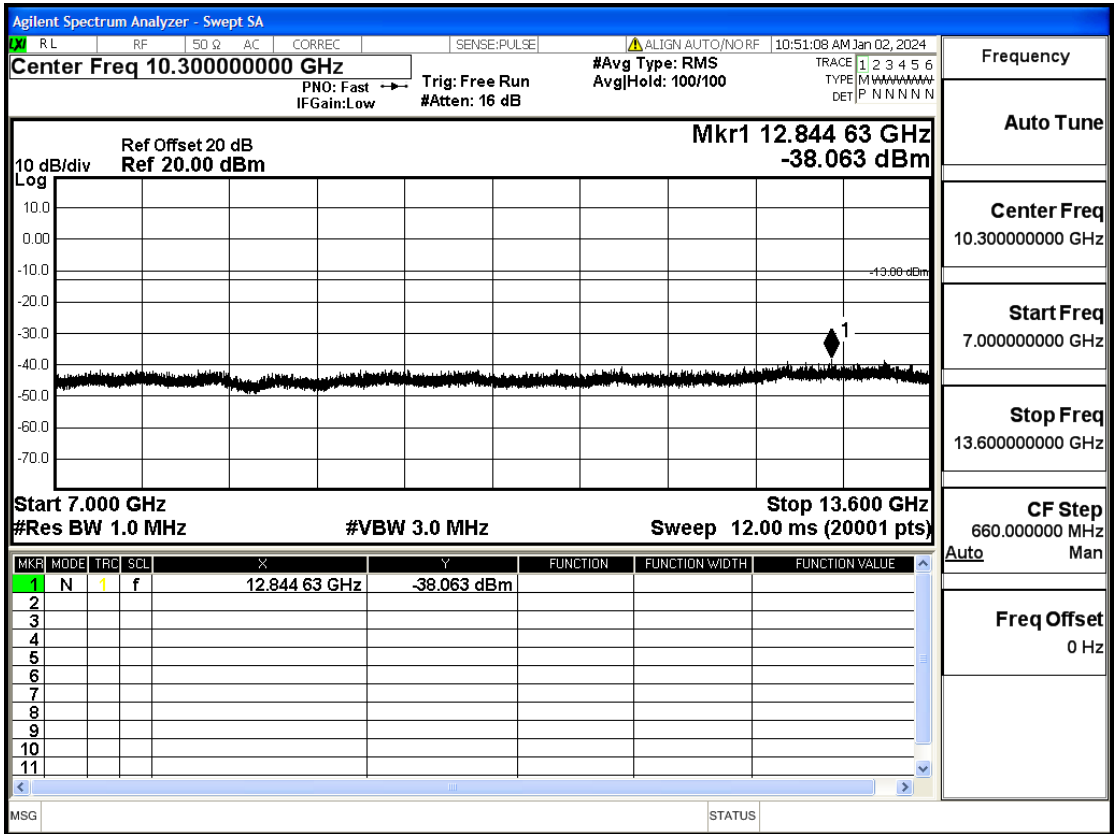
OB2-10-1855-QPSK-50#LOW@30mHz-1GHz@Pass



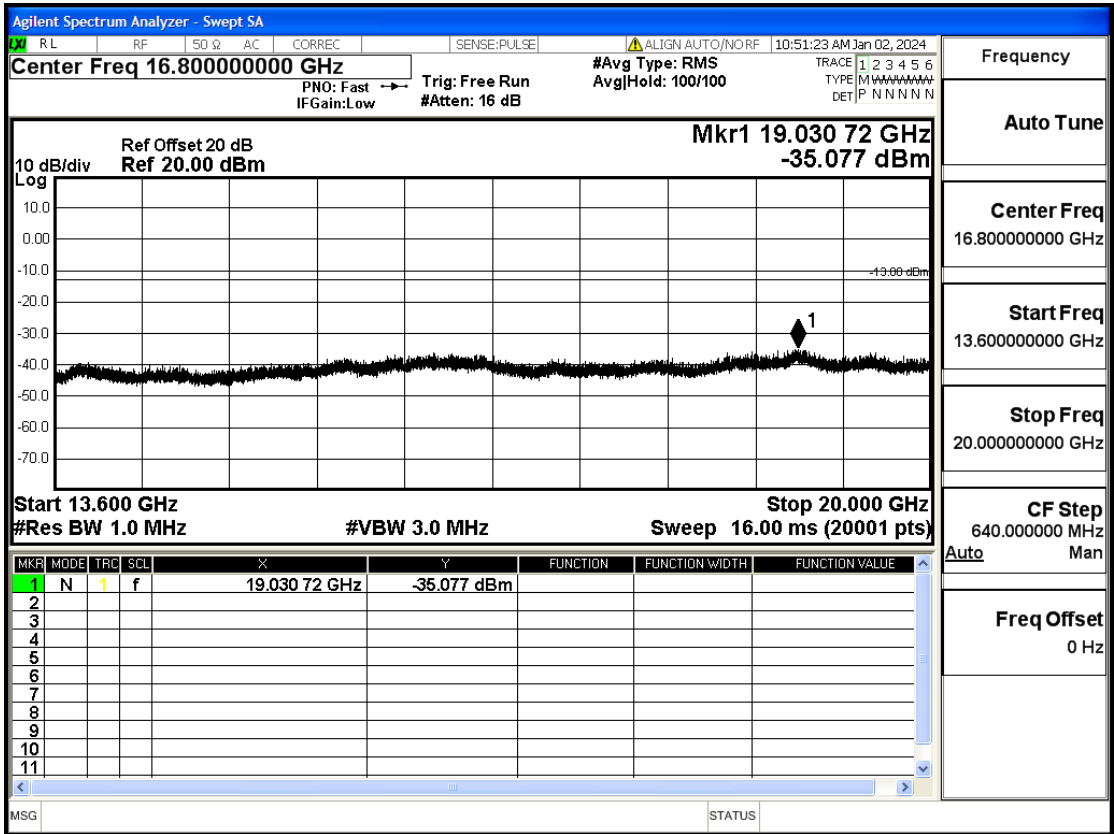
OB2-10-1855-QPSK-50#LOW@1GHz-7GHz@Pass



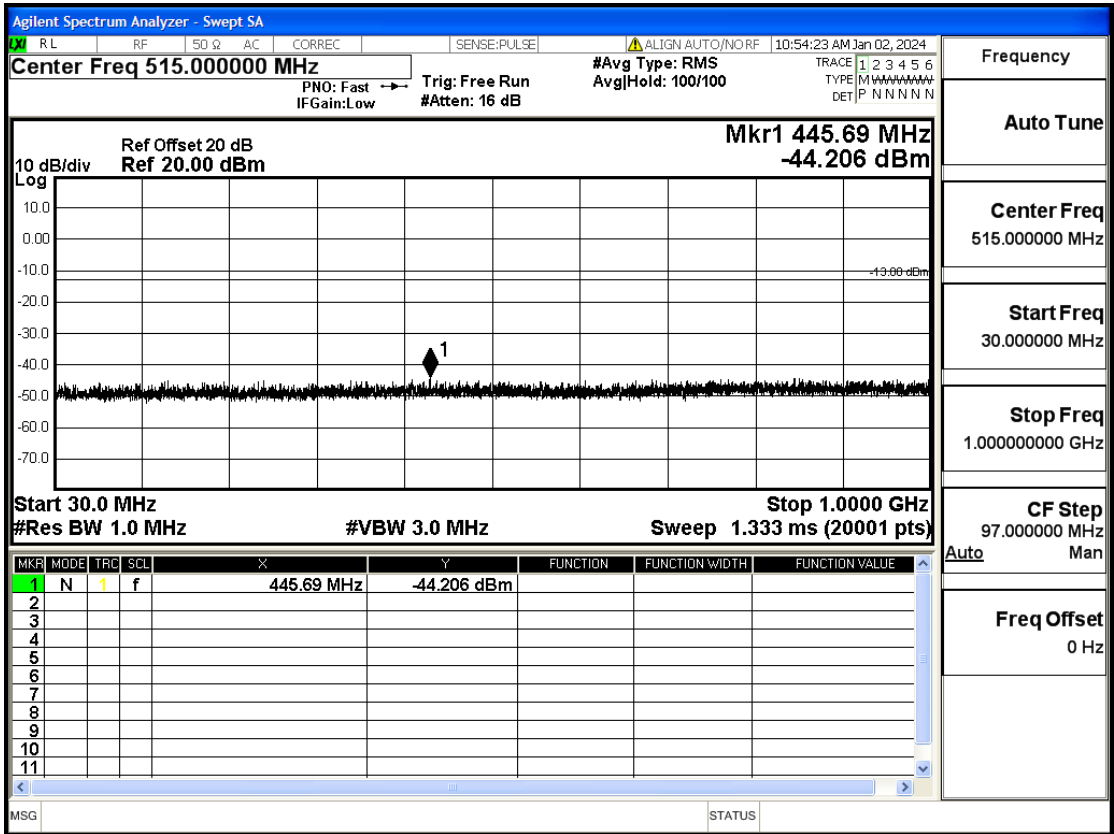
OB2-10-1855-QPSK-50#LOW@7GHz-13.6GHz@Pass



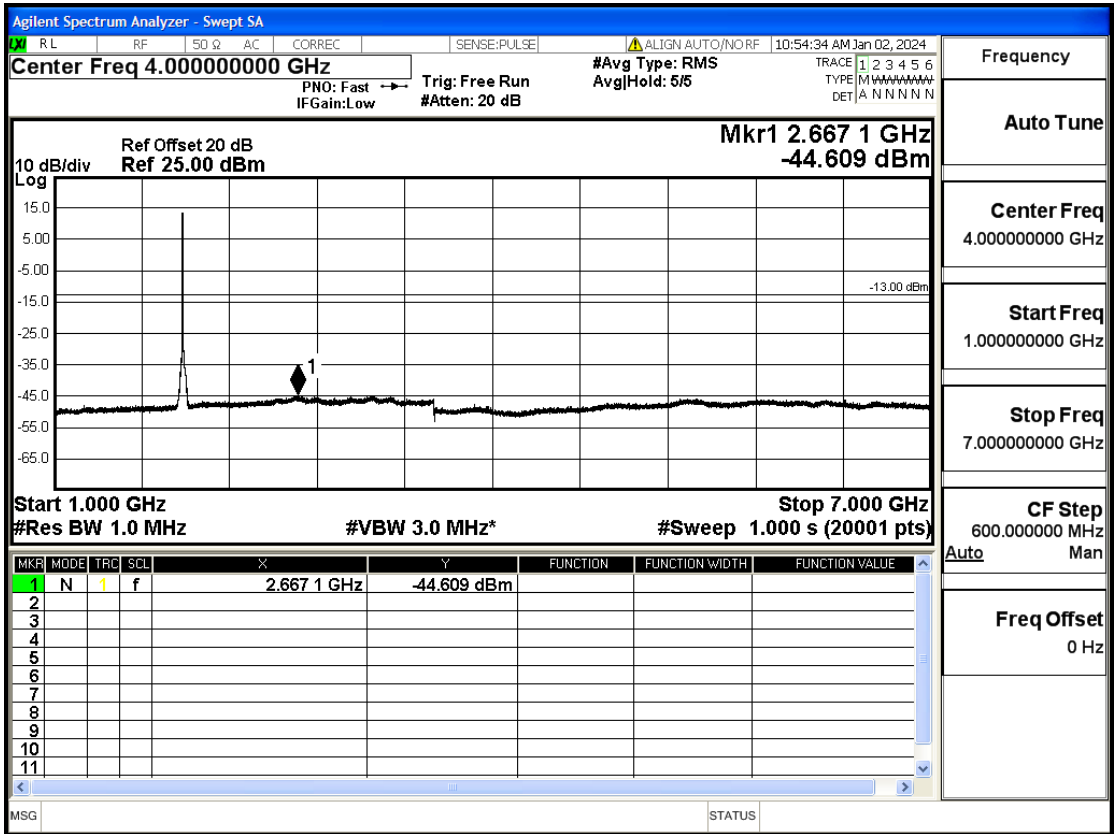
OB2-10-1855-QPSK-50#LOW@13.6GHz-20GHz@Pass



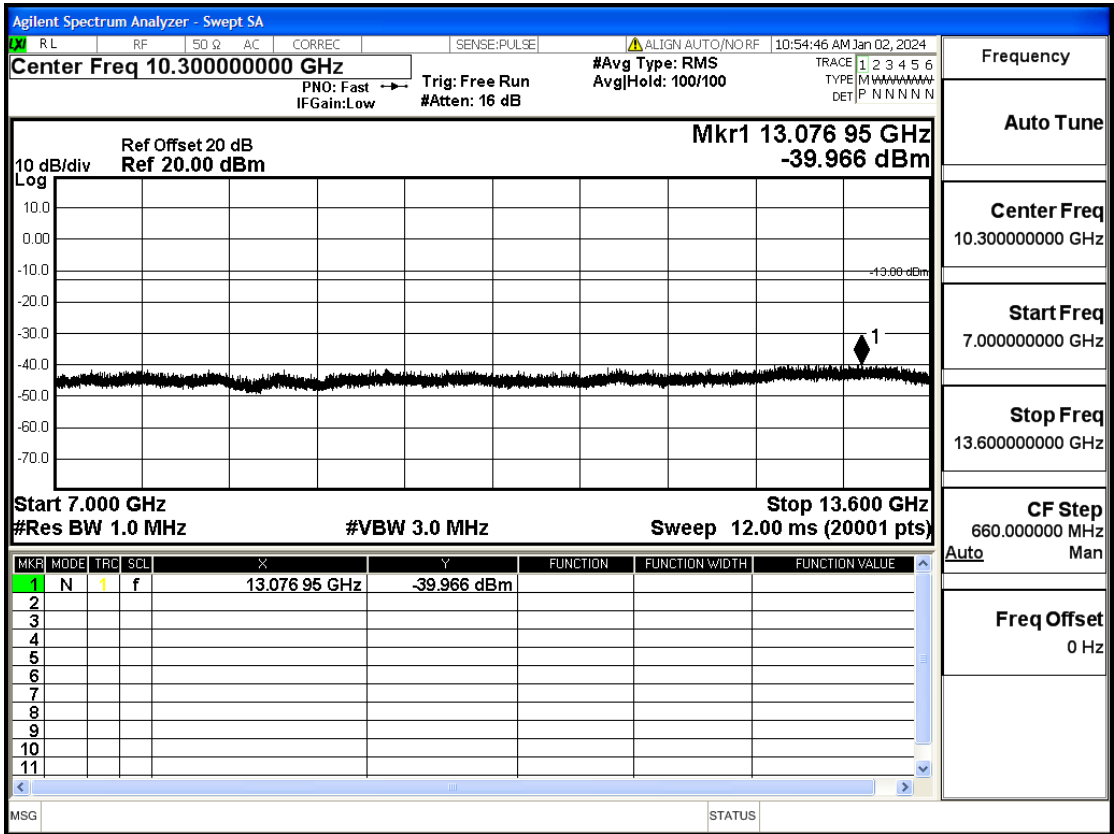
OB2-10-1880-QPSK-50#LOW@30MHz-1GHz@Pass



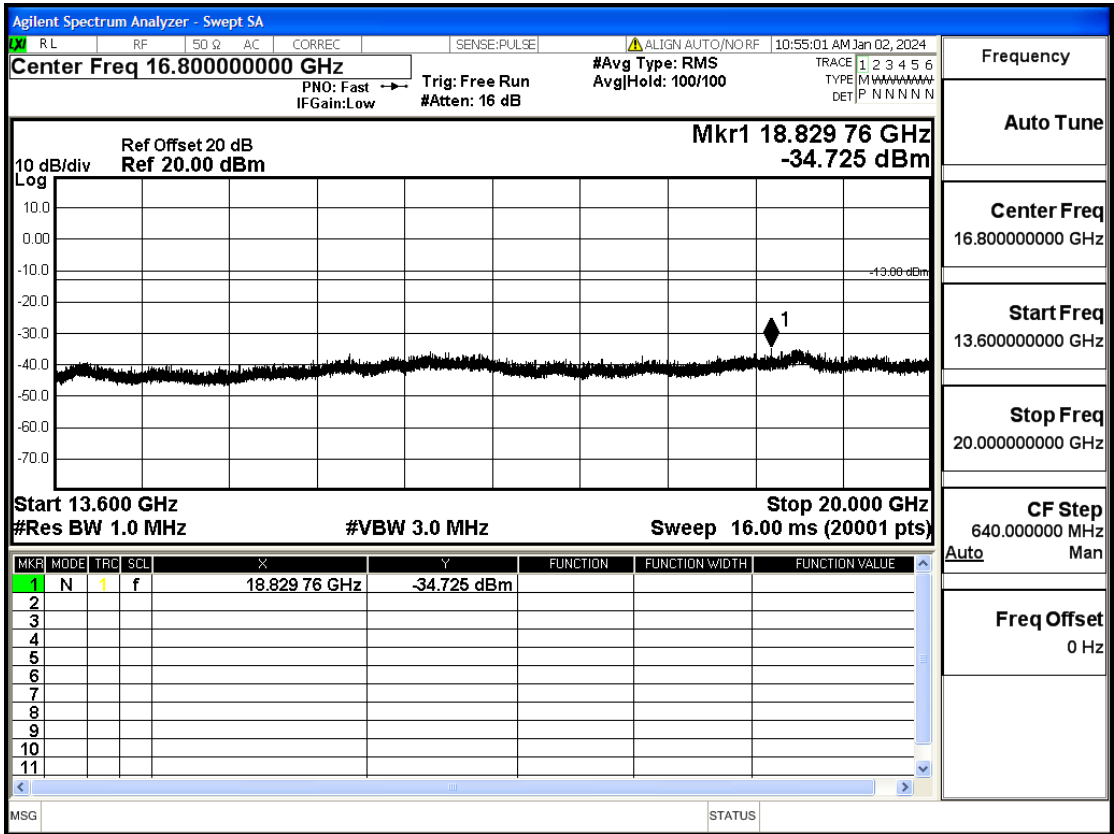
OB2-10-1880-QPSK-50#LOW@1GHz-7GHz@Pass



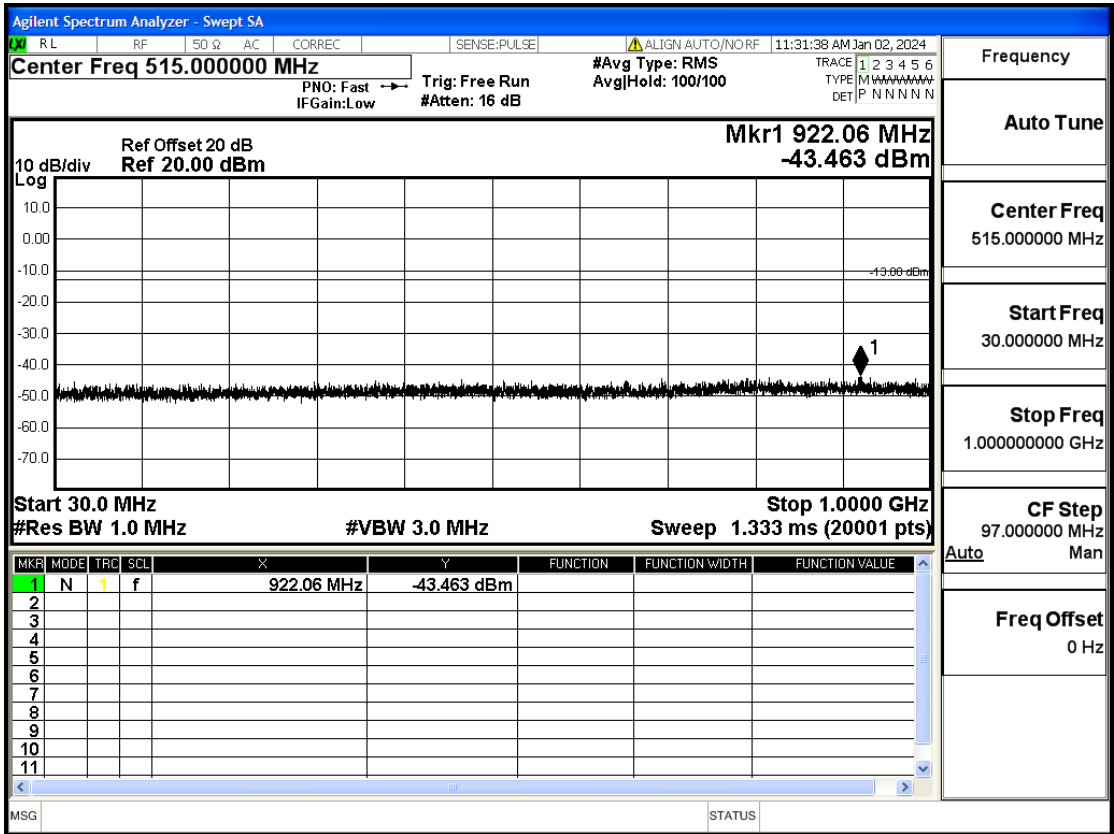
OB2-10-1880-QPSK-50#LOW@7GHz-13.6GHz@Pass



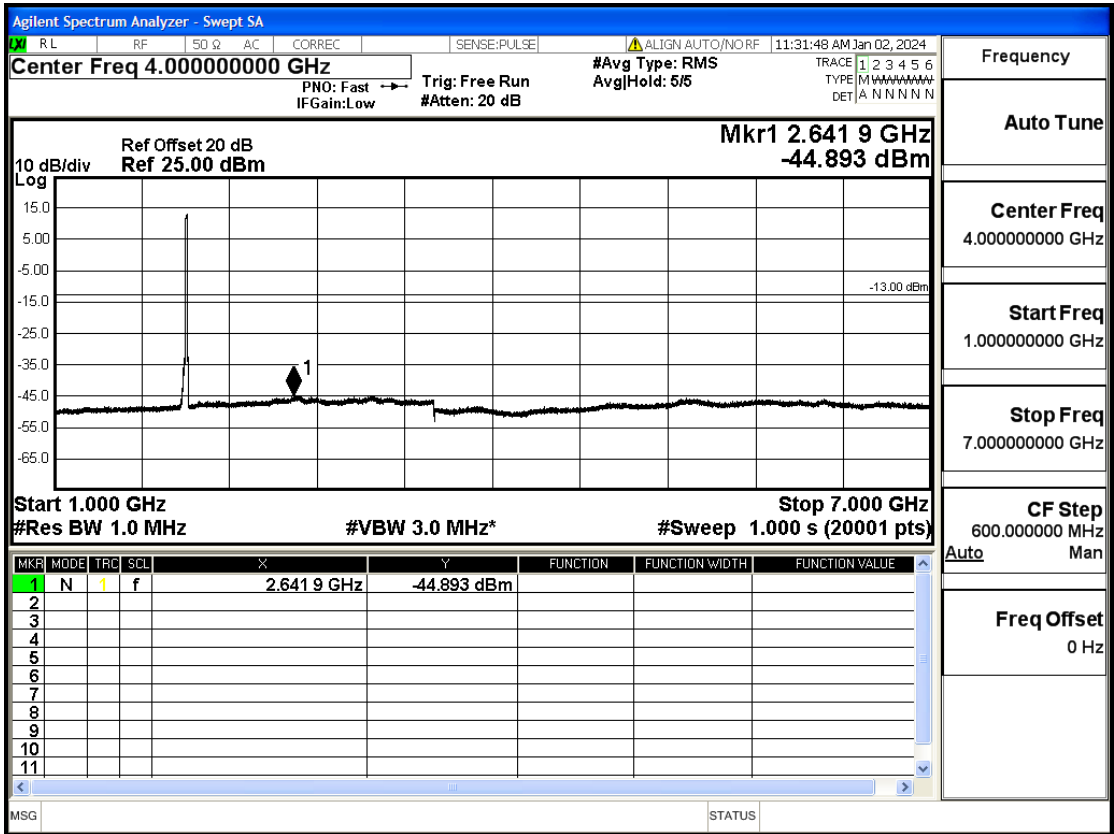
OB2-10-1880-QPSK-50#LOW@13.6GHz-20GHz@Pass



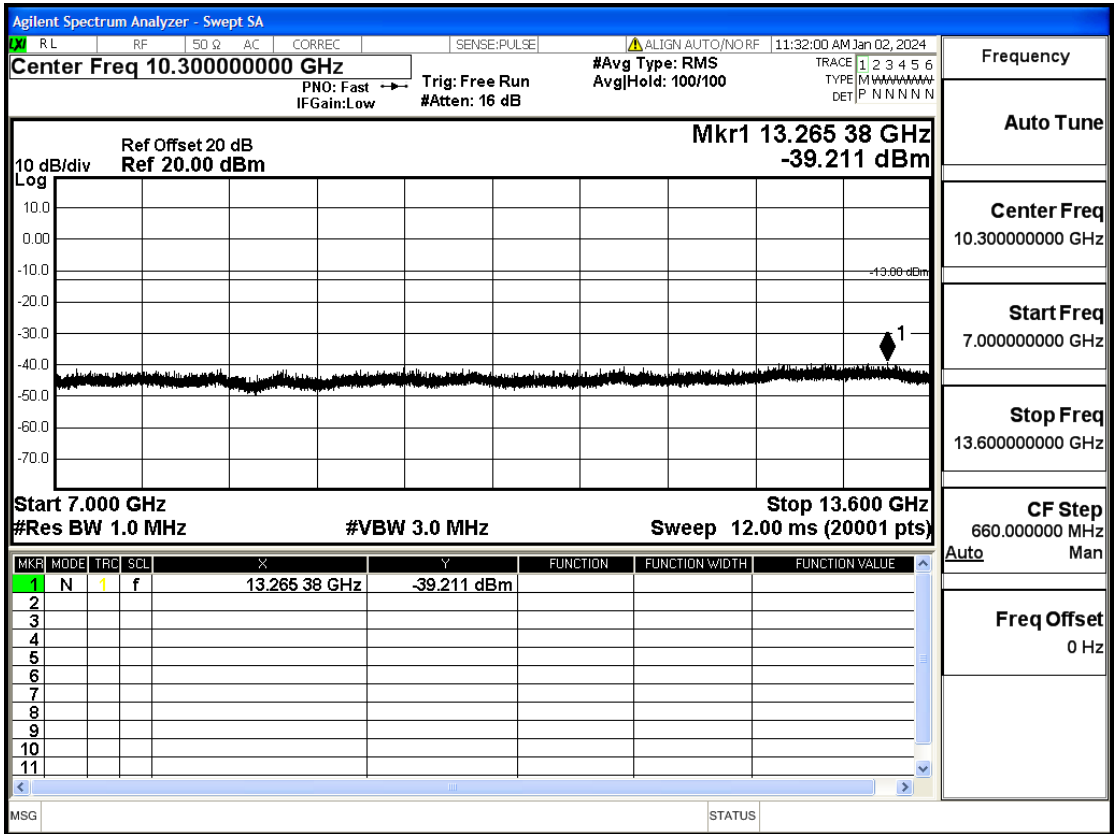
OB2-10-1905-QPSK-50#LOW@30mHz-1GHz@Pass



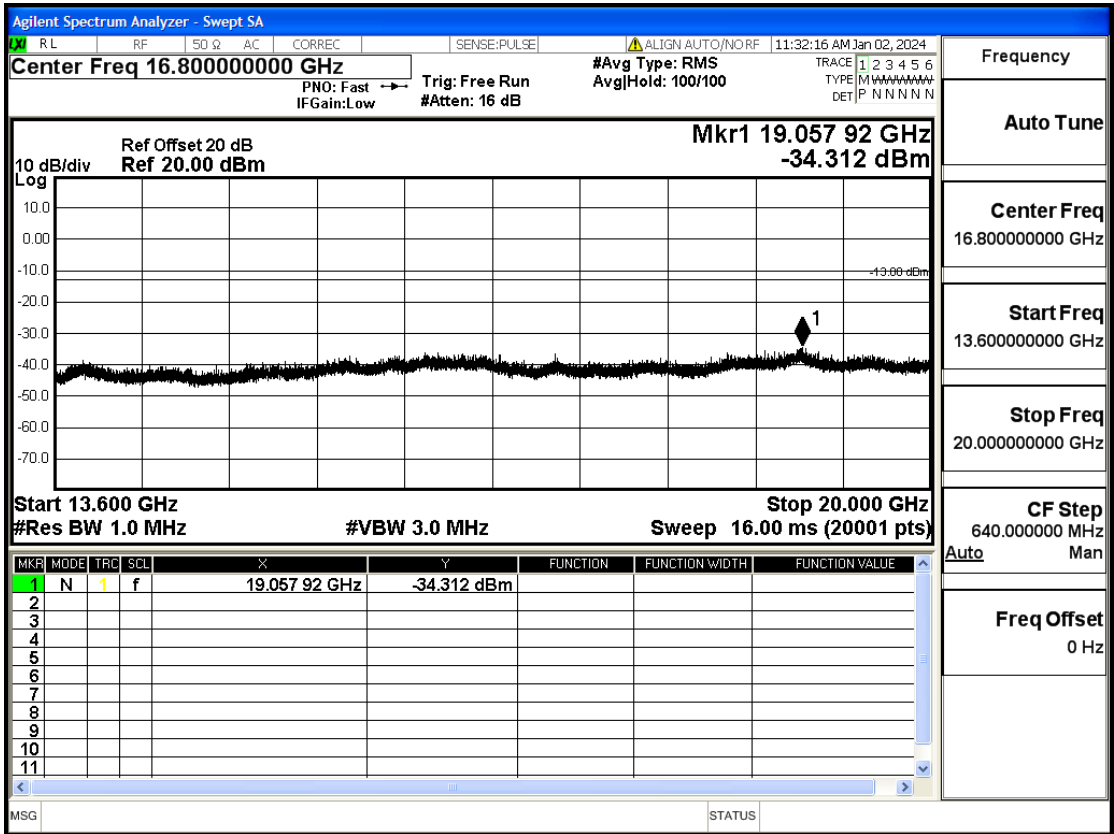
OB2-10-1905-QPSK-50#LOW@1GHz-7GHz@Pass



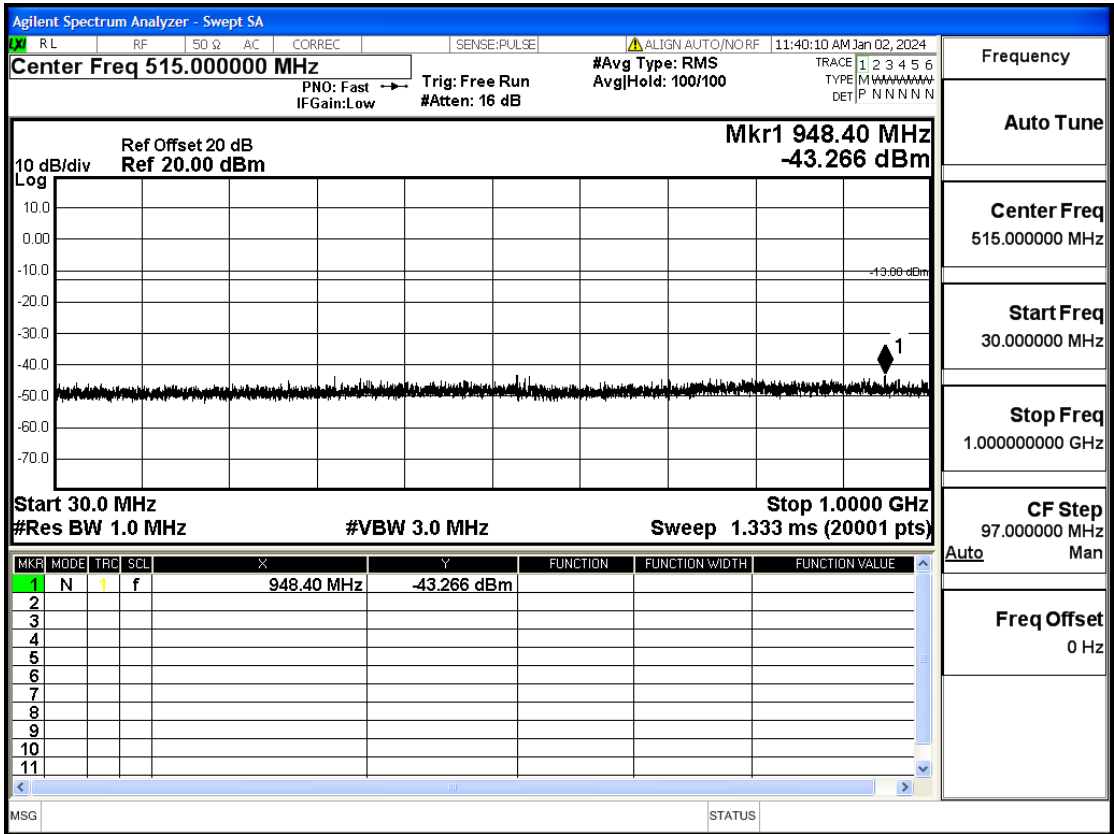
OB2-10-1905-QPSK-50#LOW@7GHz-13.6GHz@Pass



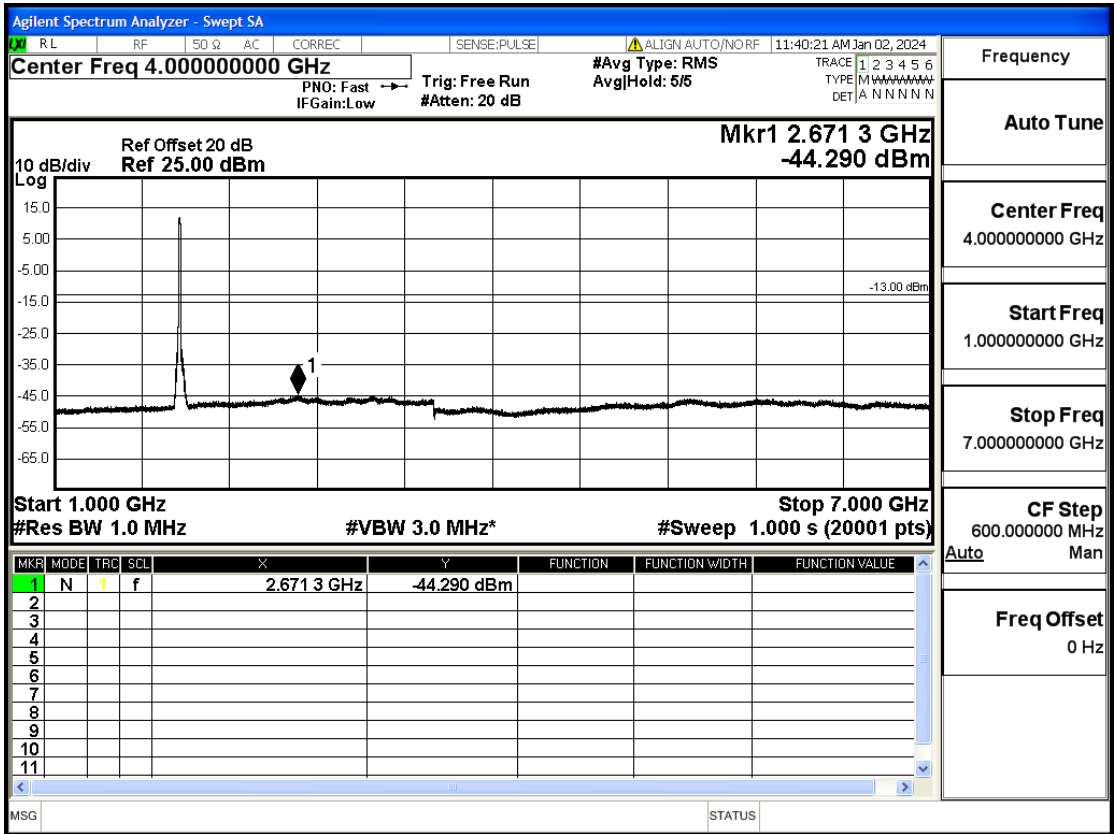
OB2-10-1905-QPSK-50#LOW@13.6GHz-20GHz@Pass



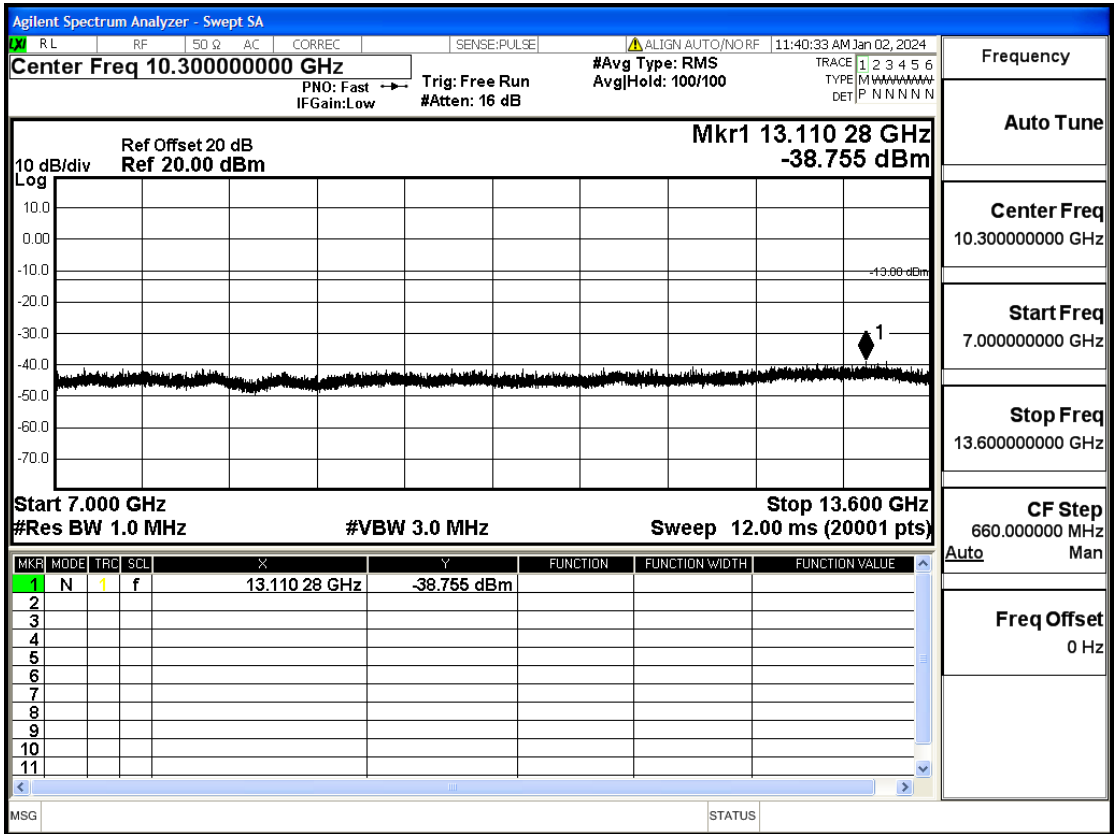
OB2-15-1857.5-QPSK-75#LOW@30mHz-1GHz@Pass



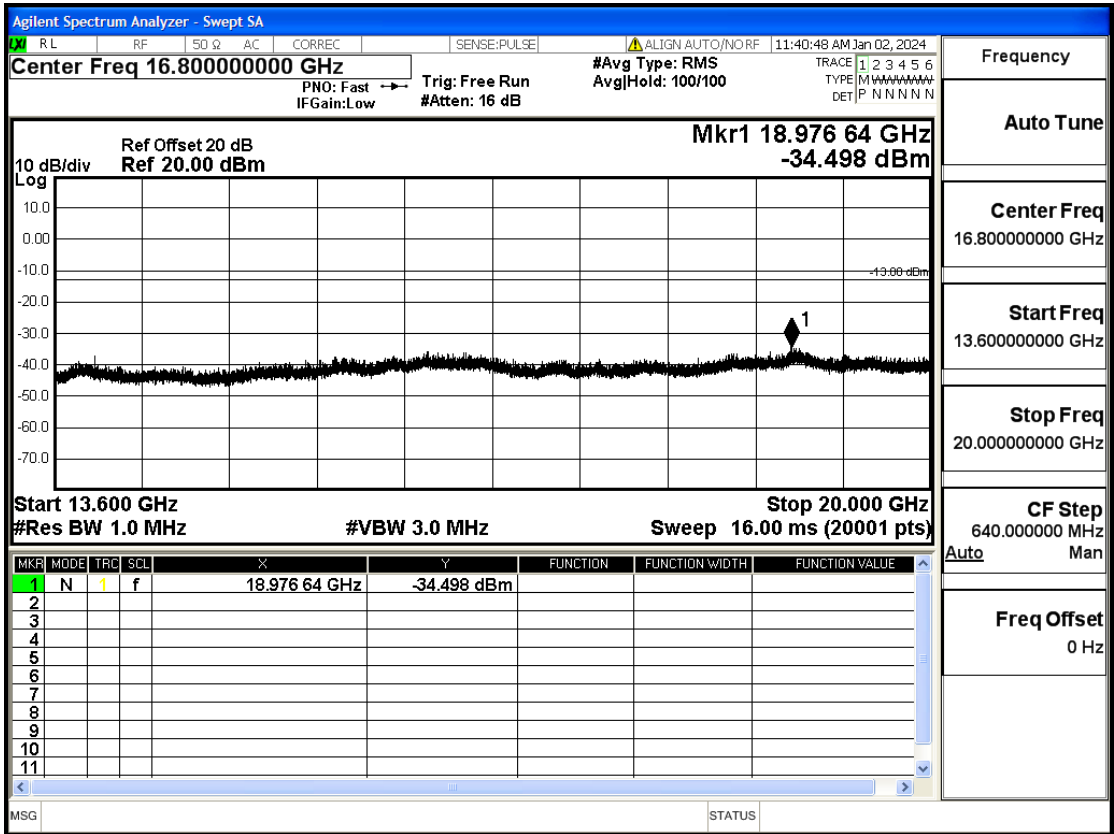
OB2-15-1857.5-QPSK-75#LOW@1GHz-7GHz@Pass



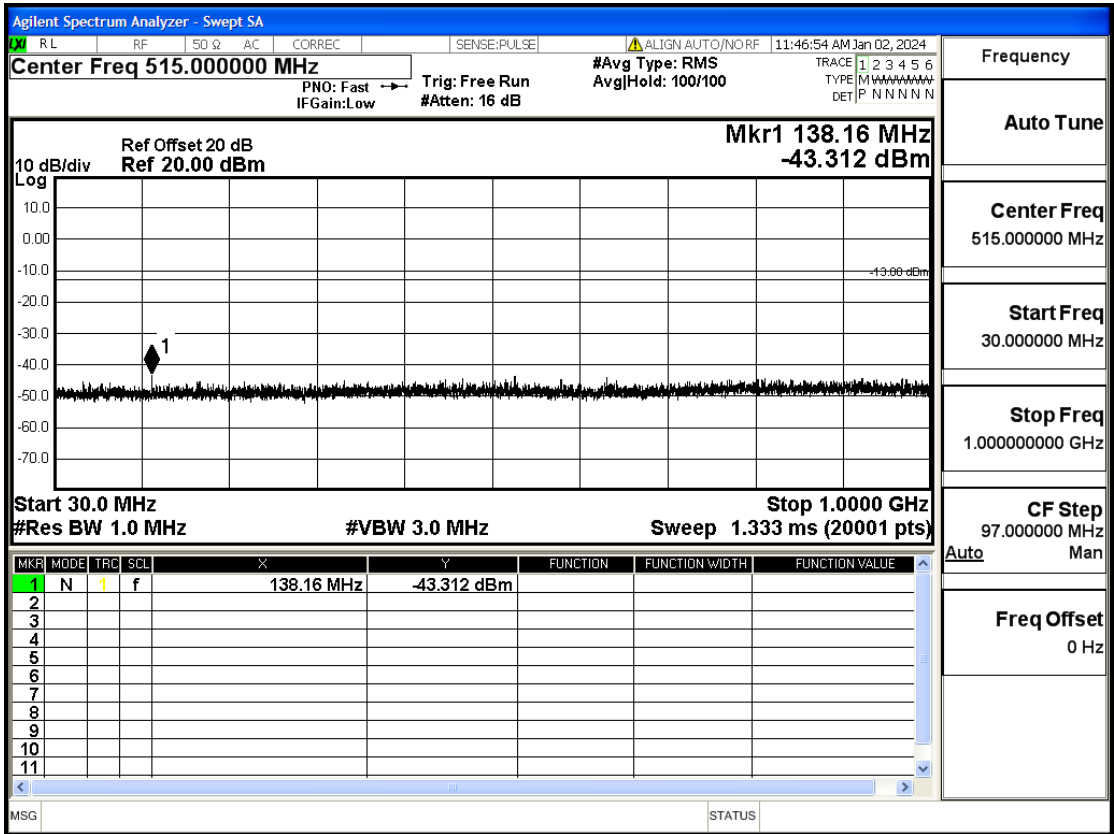
OB2-15-1857.5-QPSK-75#LOW@7GHz-13.6GHz@Pass



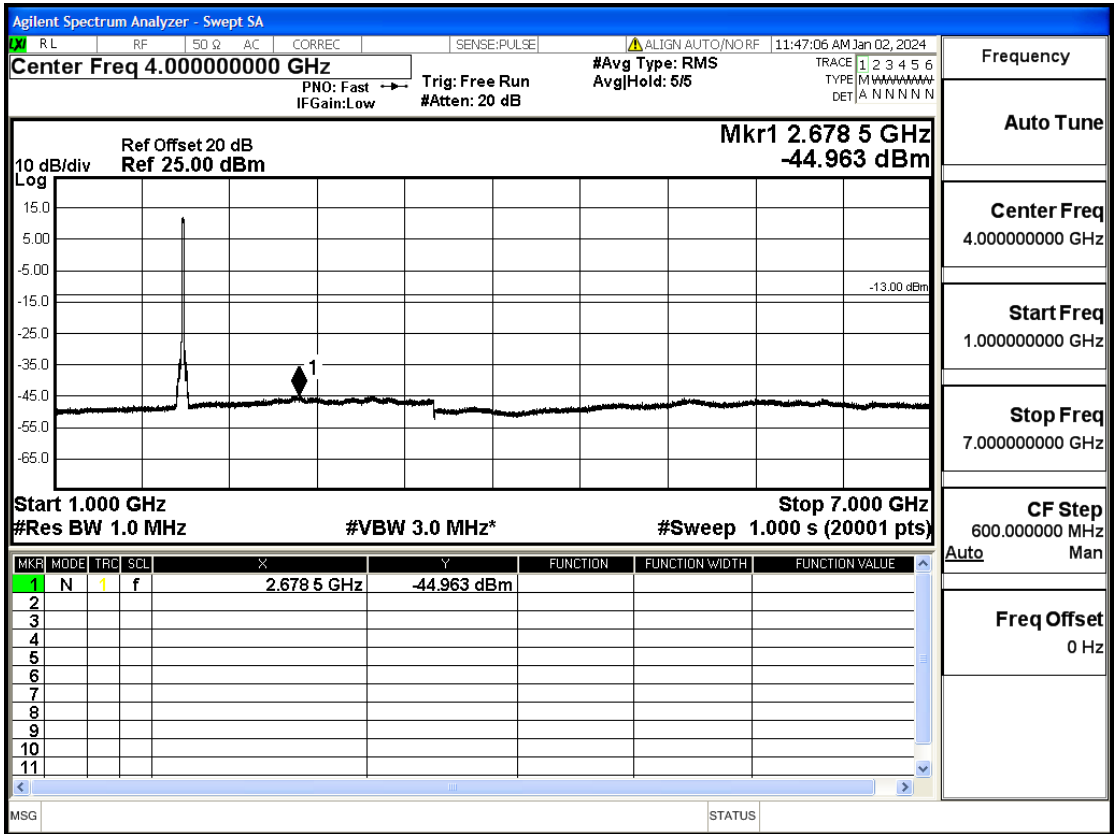
OB2-15-1857.5-QPSK-75#LOW@13.6GHz-20GHz@Pass



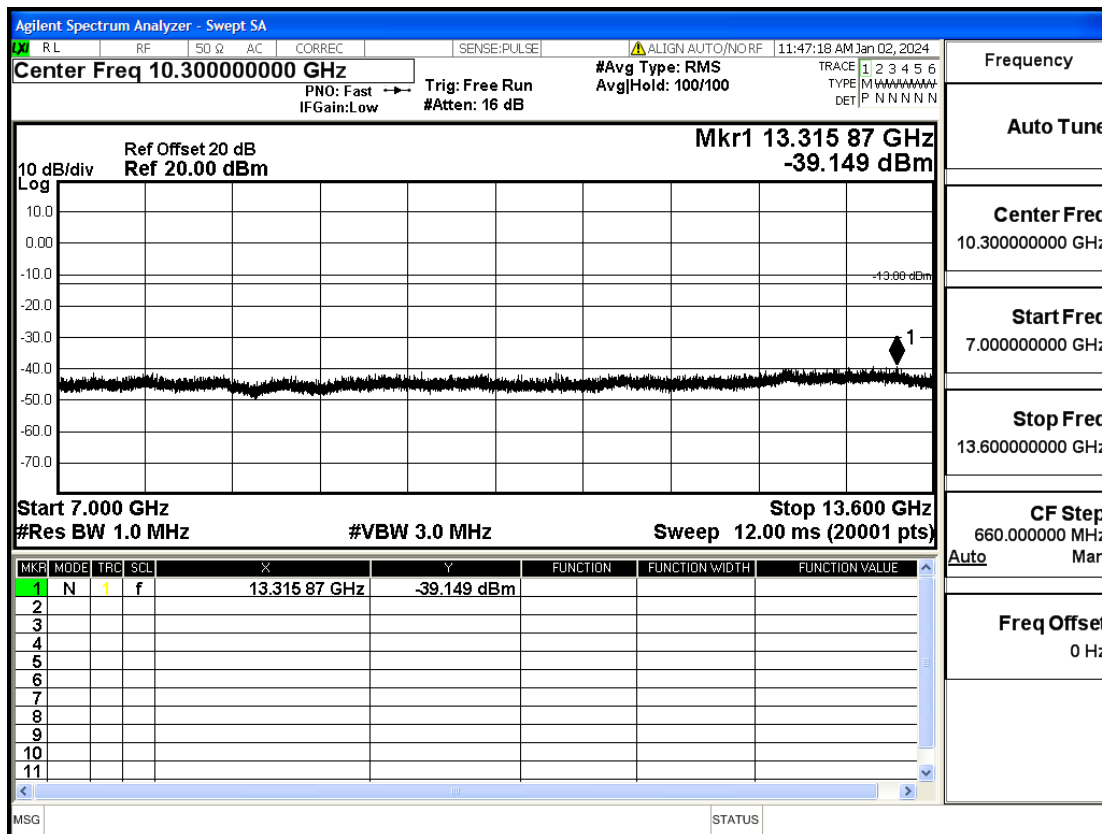
OB2-15-1880-QPSK-75#LOW@30mHz-1GHz@Pass



OB2-15-1880-QPSK-75#LOW@1GHz-7GHz@Pass



OB2-15-1880-QPSK-75#LOW@7GHz-13.6GHz@Pass



OB2-15-1880-QPSK-75#LOW@13.6GHz-20GHz@Pass

