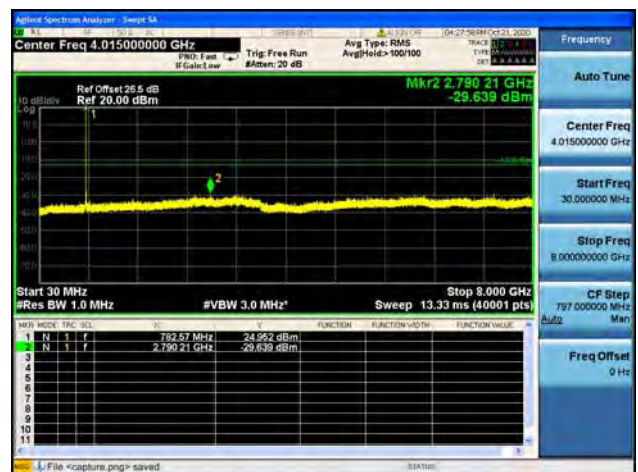
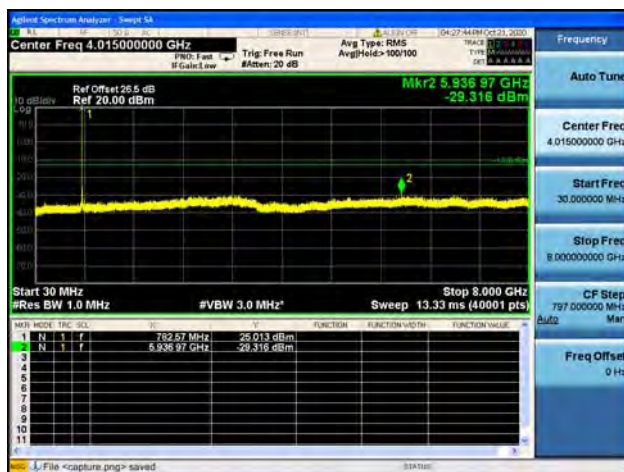
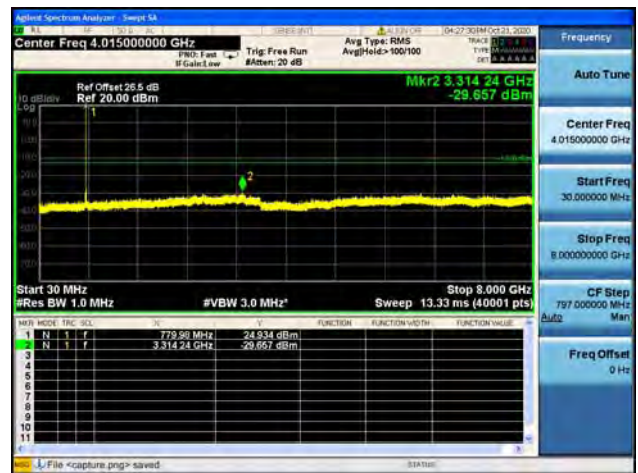
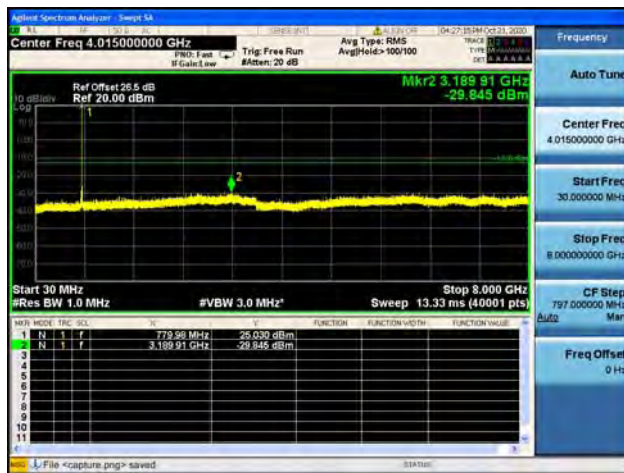
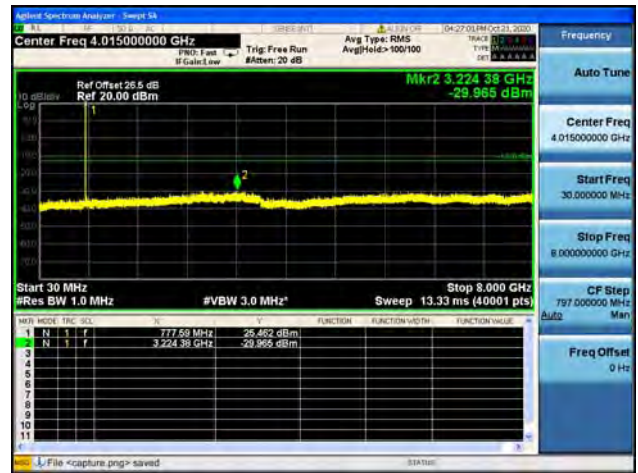
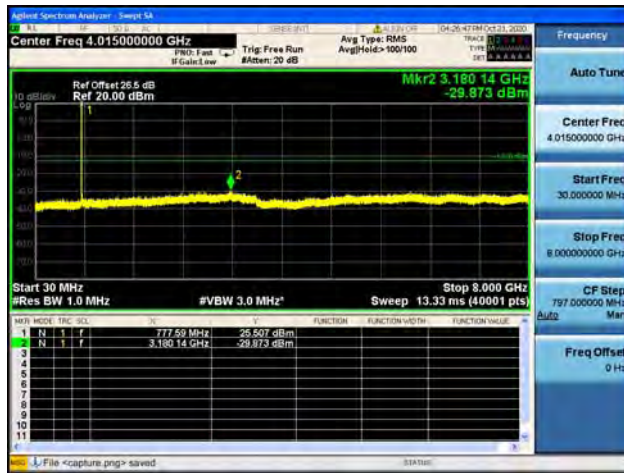
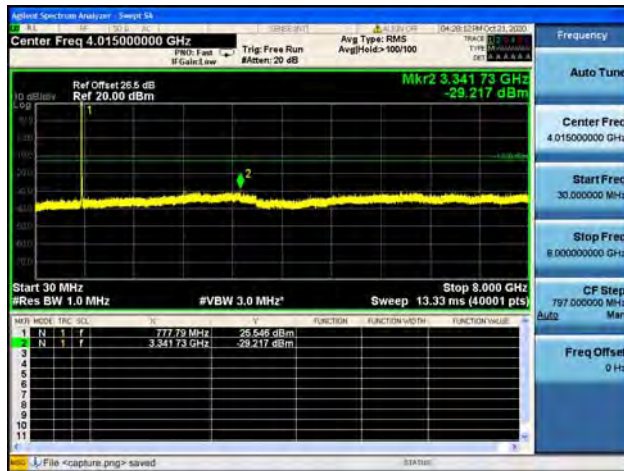


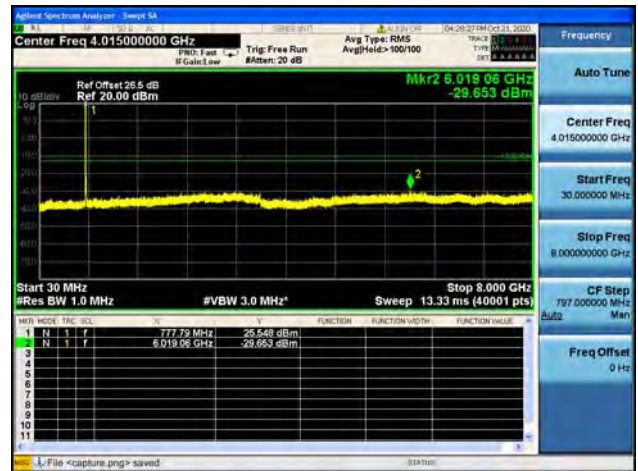




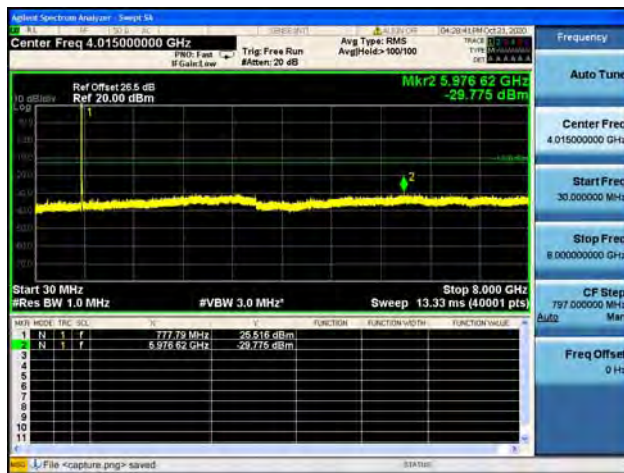
Band13 / 10MHz / Low CH / QPSK



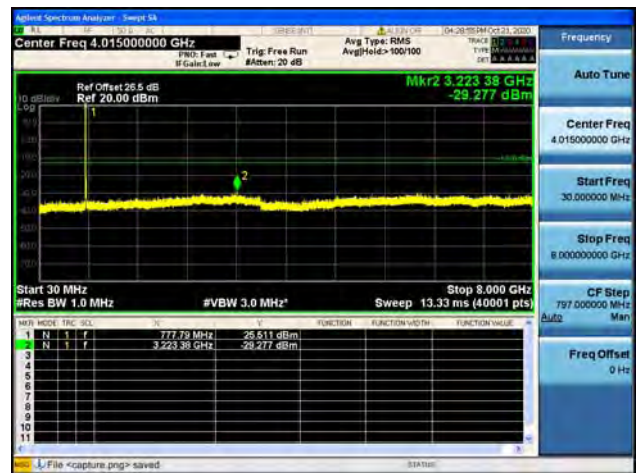
Band13 / 10MHz / Low CH / 16QAM



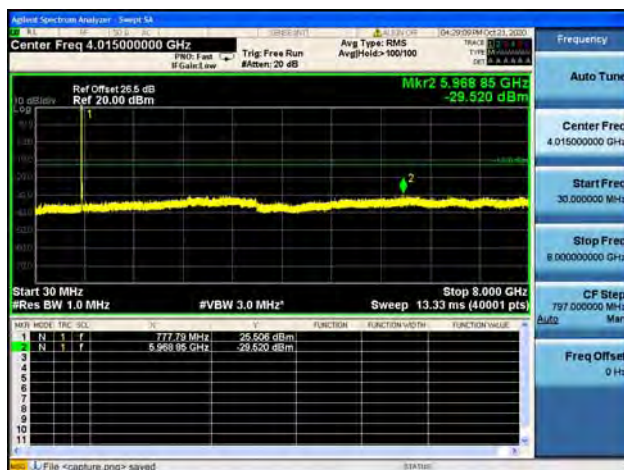
Band13 / 10MHz / Mid CH / QPSK



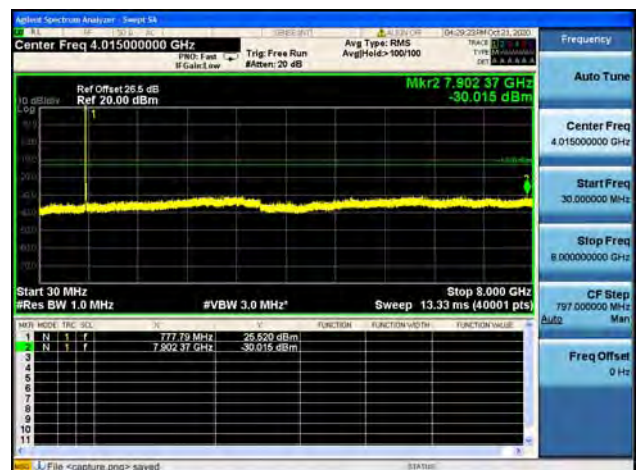
Band13 / 10MHz / Mid CH / 16QAM



Band13 / 10MHz / High CH / QPSK

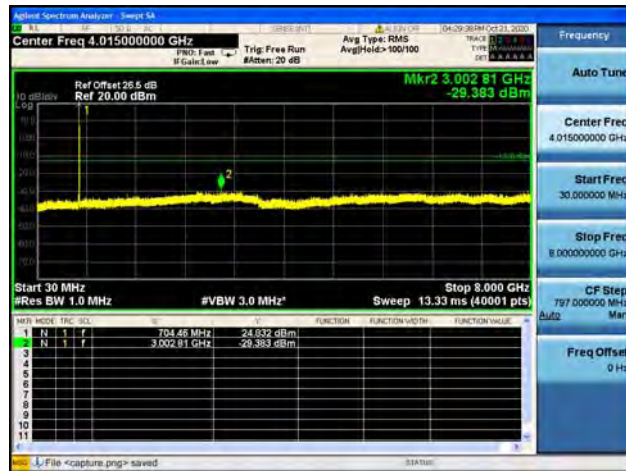


Band13 / 10MHz / High CH / 16QAM

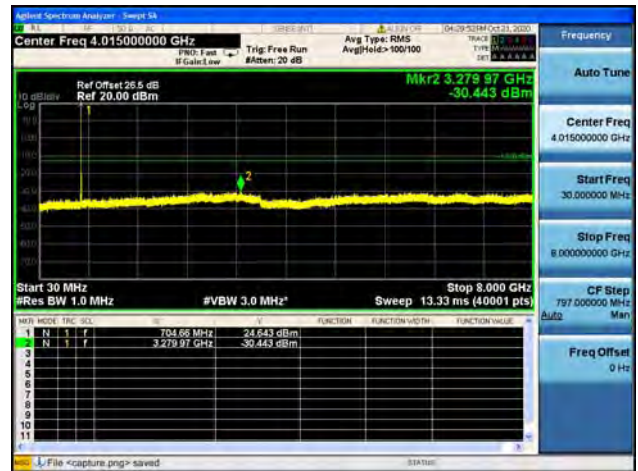




Band17 / 5MHz / Low CH / QPSK



Band17 / 5MHz / Low CH / 16QAM



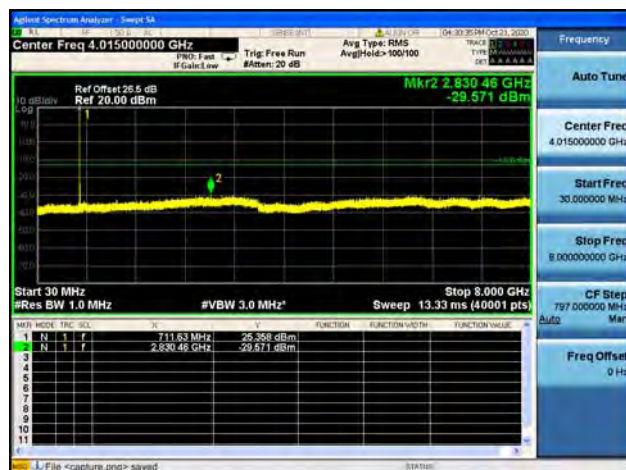
Band17 / 5MHz / Mid CH / QPSK



Band17 / 5MHz / Mid CH / 16QAM



Band17 / 5MHz / High CH / QPSK

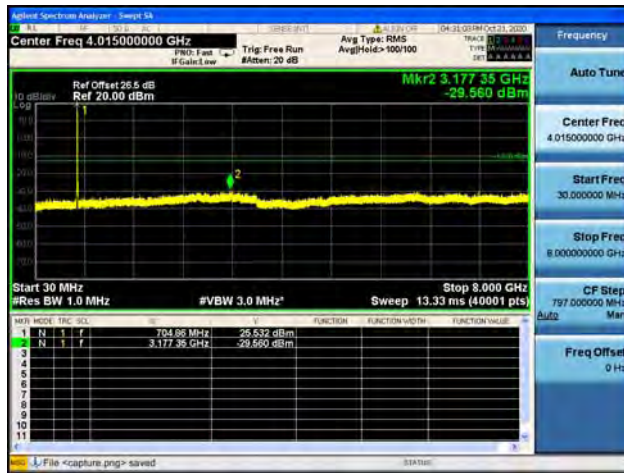


Band17 / 5MHz / High CH / 16QAM

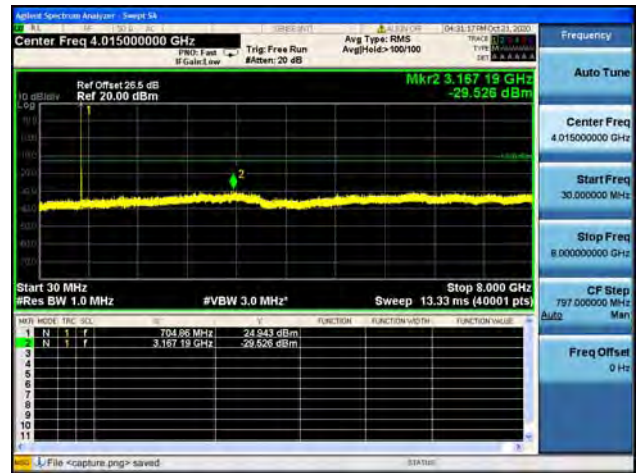




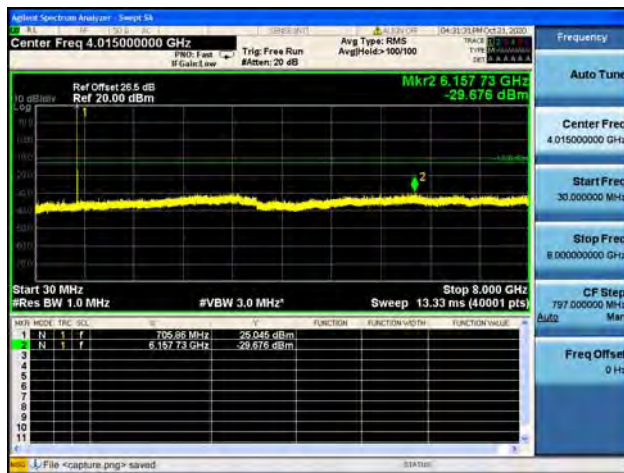
Band17 / 10MHz / Low CH / QPSK



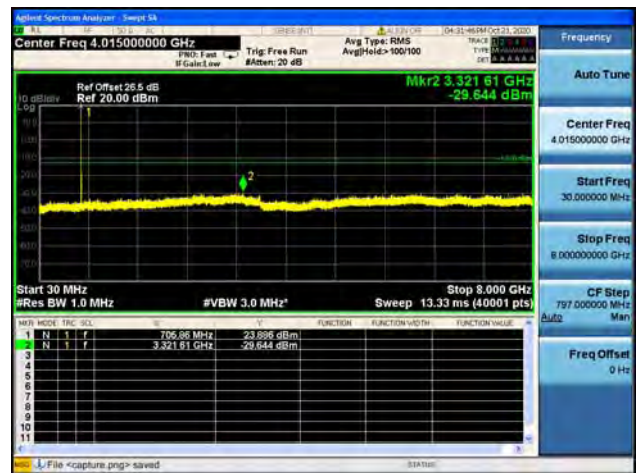
Band17 / 10MHz / Low CH / 16QAM



Band17 / 10MHz / Mid CH / QPSK



Band17 / 10MHz / Mid CH / 16QAM



Band17 / 10MHz / High CH / QPSK

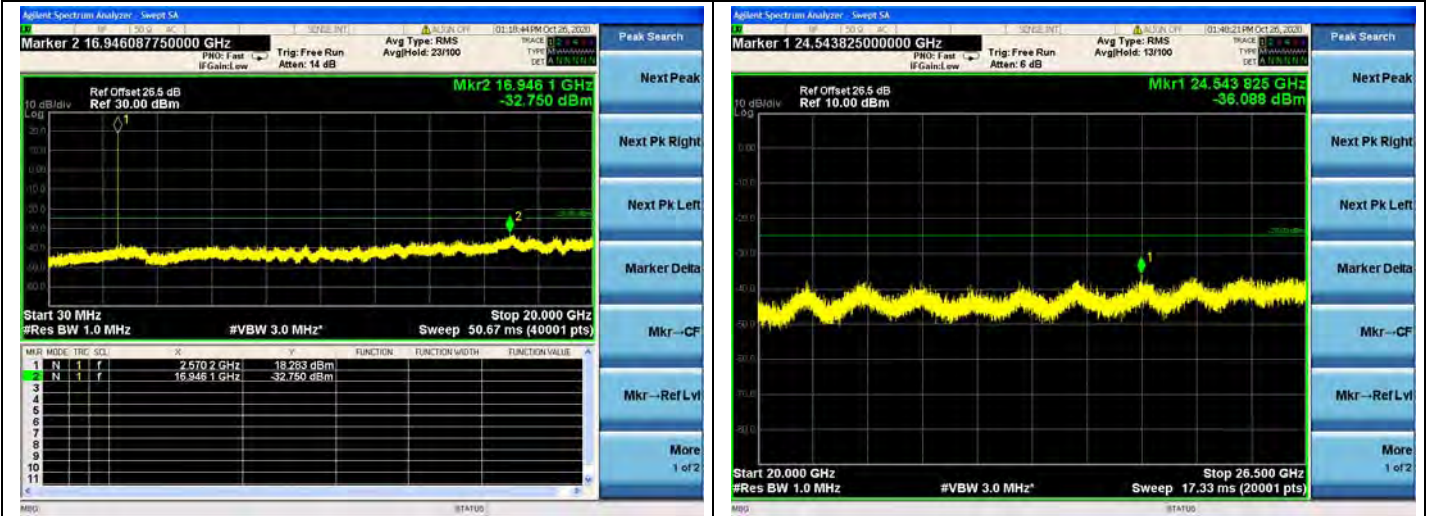


Band17 / 10MHz / High CH / 16QAM

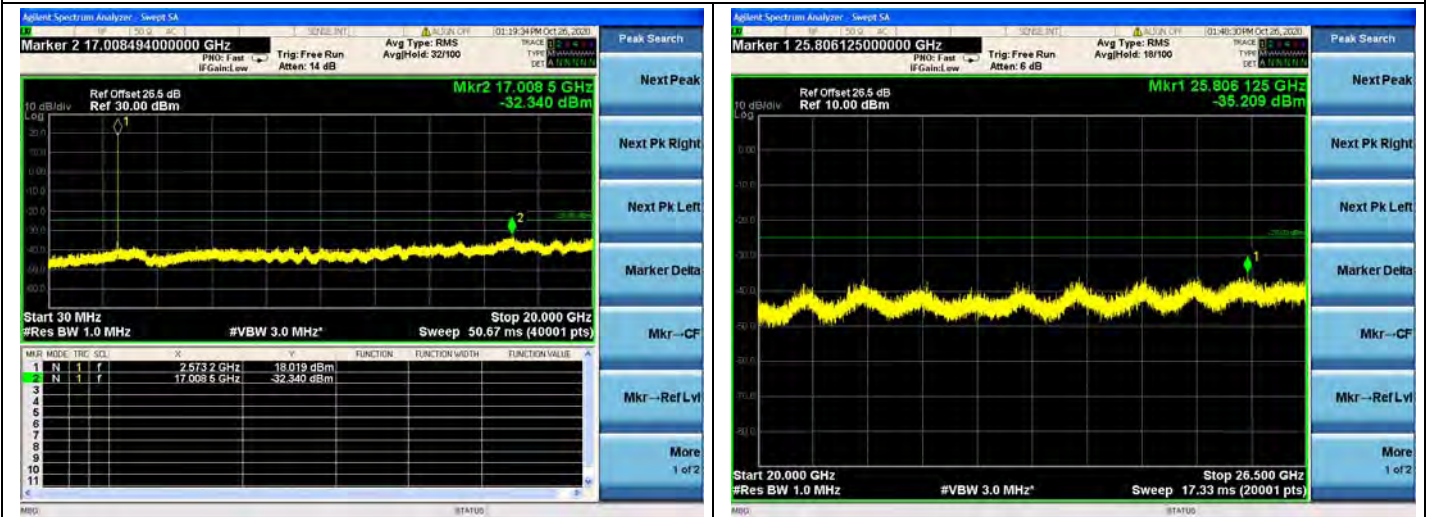




Band 38 / 5MHz / Low CH / QPSK

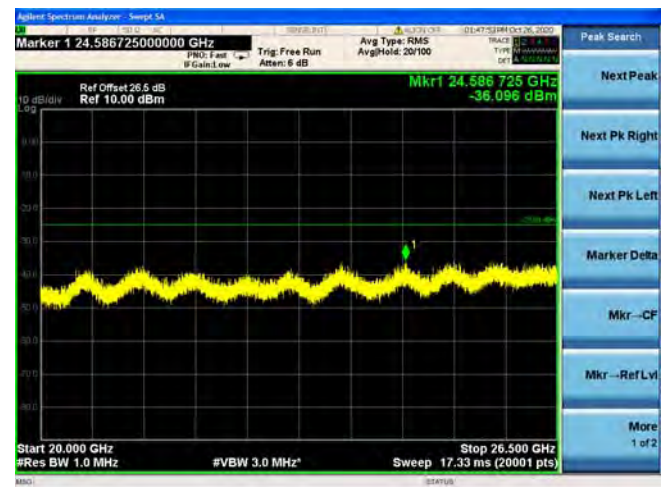
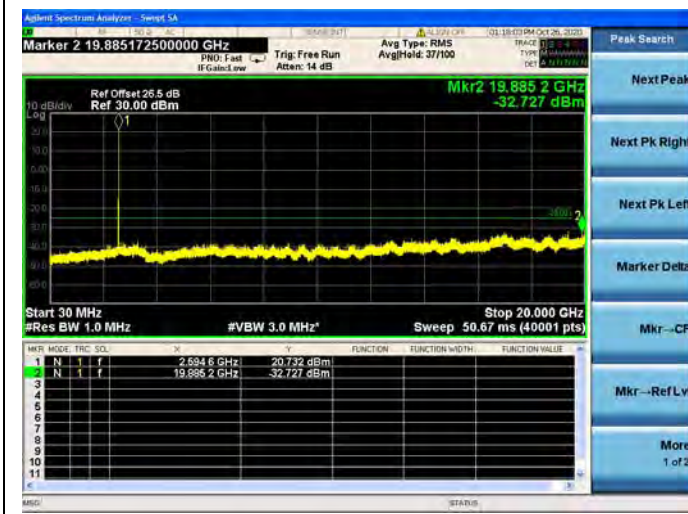


Band 38 / 5MHz / Low CH / 16QAM

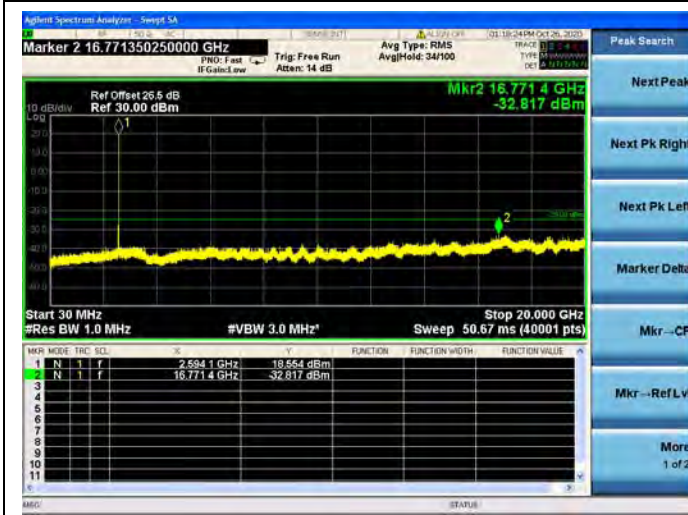




Band 38 / 5MHz / Mid CH / QPSK

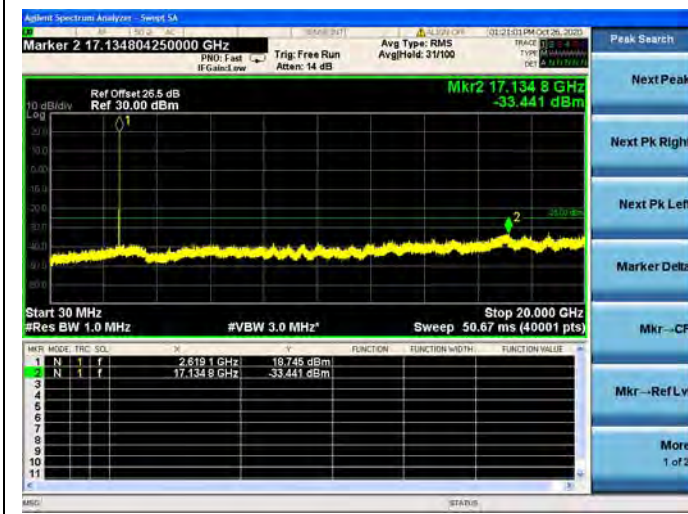


Band 38 / 5MHz / Mid CH / 16QAM

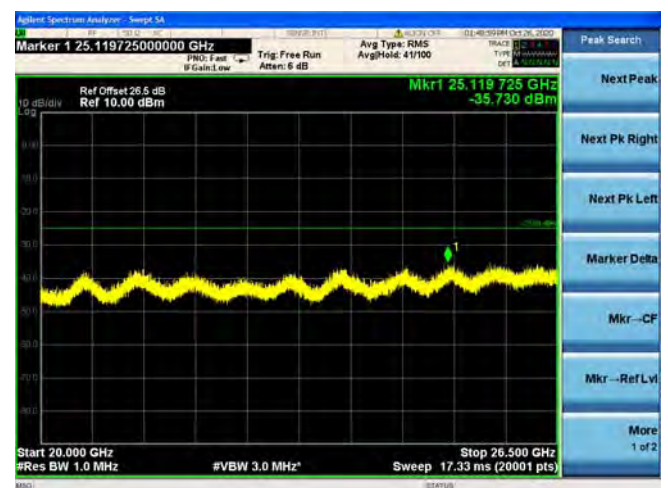
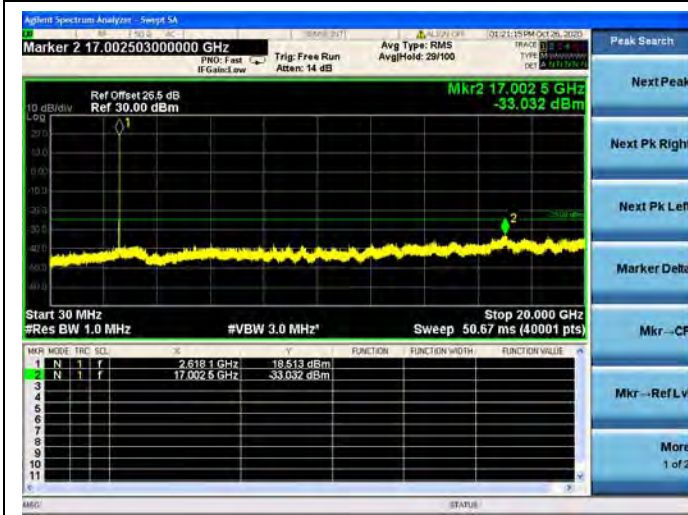




Band 38 / 5MHz / High CH / QPSK



Band 38 / 5MHz / High CH / 16QAM





The figure displays two side-by-side screenshots of the Agilent Spectrum Analyzer software interface, showing the results of a sweep operation.

Left Screenshot:

- Marker 2:** 16.933107250000 GHz, -33.393 dBm.
- Marker Table:**

Mkr	Freq (GHz)	Power (dBm)
1	16.9331 GHz	-33.393 dBm
2	16.9331 GHz	-33.393 dBm
- Next Peak:** A button to navigate to the next peak.

Right Screenshot:

- Marker 1:** 25.659550000000 GHz, -35.334 dBm.
- Marker Table:**

Mkr	Freq (GHz)	Power (dBm)
1	25.659550 GHz	-35.334 dBm
2	25.659550 GHz	-35.334 dBm
- Next Peak:** A button to navigate to the next peak.

Agilent Spectrum Analyzer - Swept SA

Marker 2 17.081384500000 GHz
 Ref Offset 26.5 dB
 Ref 30.00 dBm
 IF Gain Low
 Trig: Free Run
 Atten: 14 dB
 Avg Type: RMS
 Avg Hold: 33/100
 Type: M
 Det: A
 Scale: 10 dB

Start 30 MHz
 Res BW 1.0 MHz
 #VBW 3.0 MHz
 Stop 20.00 GHz
 Sweep 50.67 ms (40001 pts)

MR	MODE	TRIG	SQL	F	P	FUNCTION	FUNCTION WIDTH	FUNCTION VALUE
1	N	1	F	2.576 GHz	17.229 dBm			
2	N	1	F	17.081 GHz	-33.327 dBm			

Next Peak
 Next Pk Right
 Next Pk Left
 Marker Delta
 Mkr--CF
 Mkr--Ref Lvl
 More
 1 of 2

Agilent Spectrum Analyzer - Swept SA

Marker 1 23.754400000000 GHz
 Ref Offset 26.5 dB
 Ref 10.00 dBm
 IF Gain Low
 Trig: Free Run
 Atten: 6 dB
 Avg Type: RMS
 Avg Hold: 14/100
 Type: M
 Det: A
 Scale: 10 dB

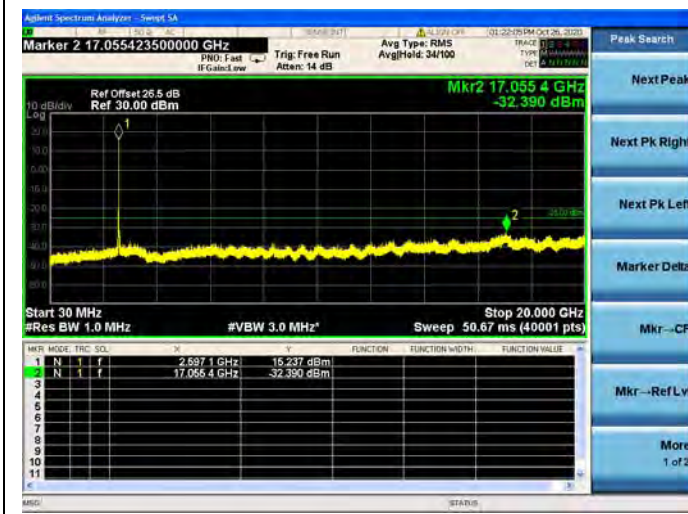
Start 20.000 GHz
 Res BW 1.0 MHz
 #VBW 3.0 MHz
 Stop 26.500 GHz
 Sweep 17.33 ms (20001 pts)

MR	MODE	TRIG	SQL	F	P	FUNCTION	FUNCTION WIDTH	FUNCTION VALUE
1	N	1	F	23.754 GHz	-36.053 dBm			

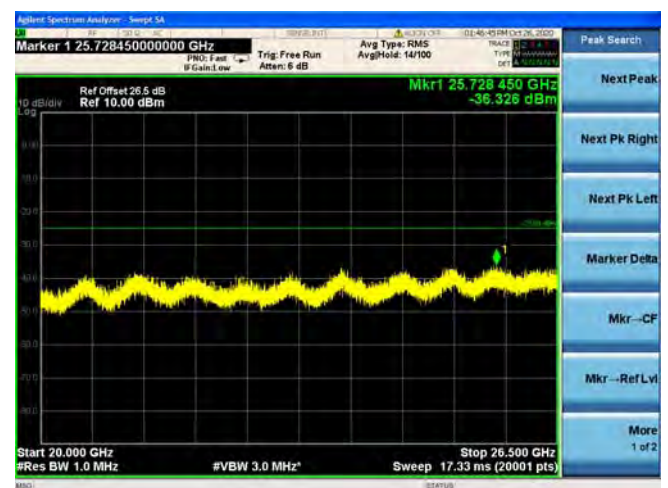
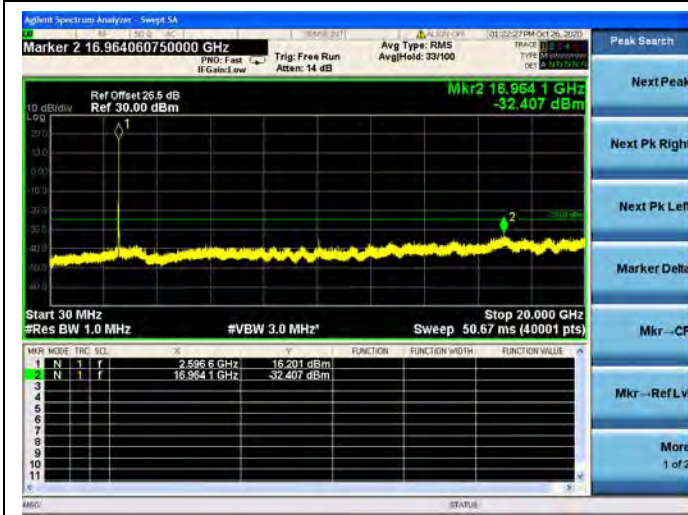
Next Peak
 Next Pk Right
 Next Pk Left
 Marker Delta
 Mkr--CF
 Mkr--Ref Lvl
 More
 1 of 2



Band 38 / 10MHz / Mid CH / QPSK

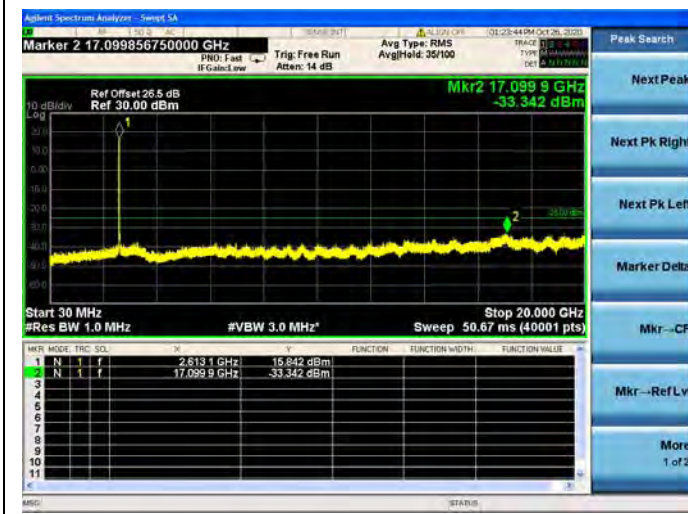


Band 38 / 10MHz / Mid CH / 16QAM

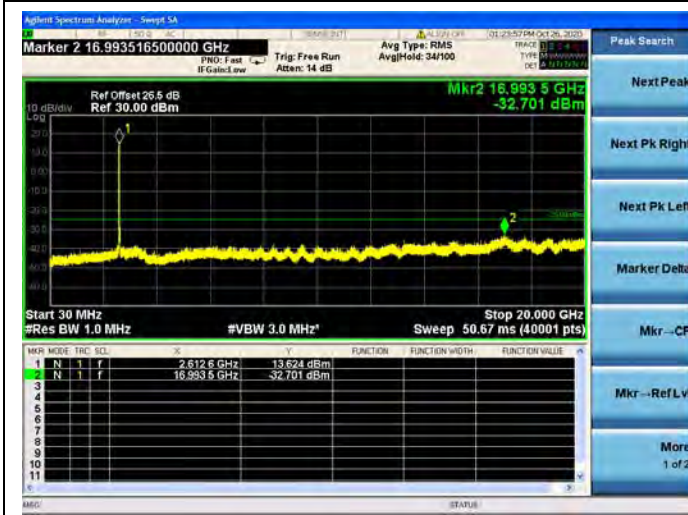




Band 38 / 10MHz / High CH / QPSK

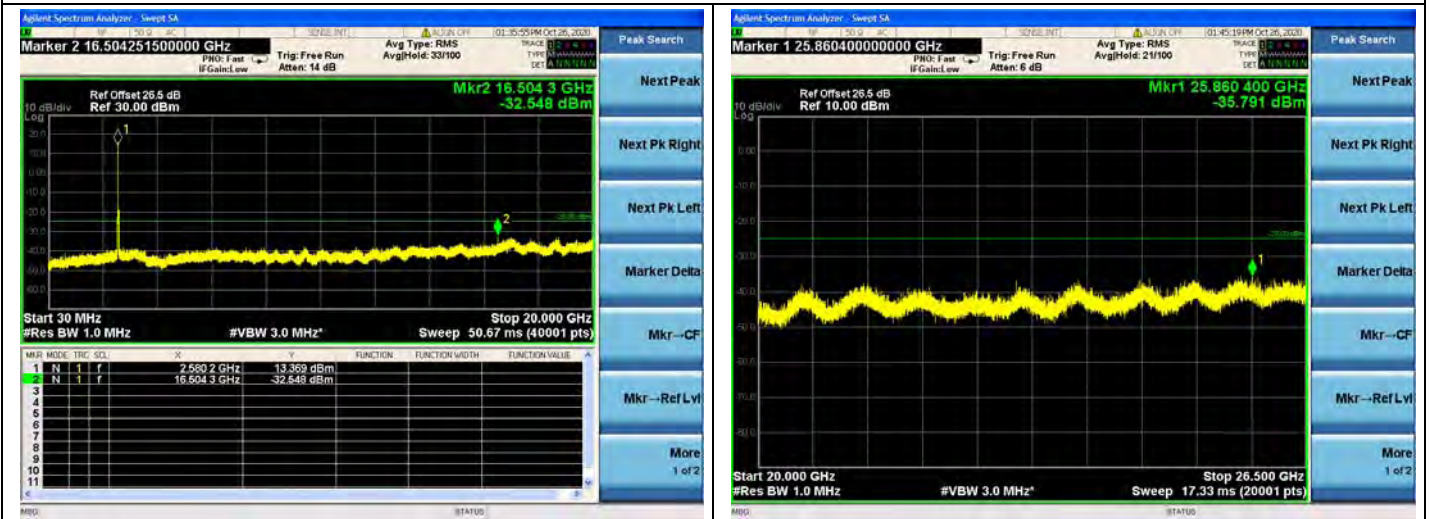


Band 38 / 10MHz / High CH / 16QAM

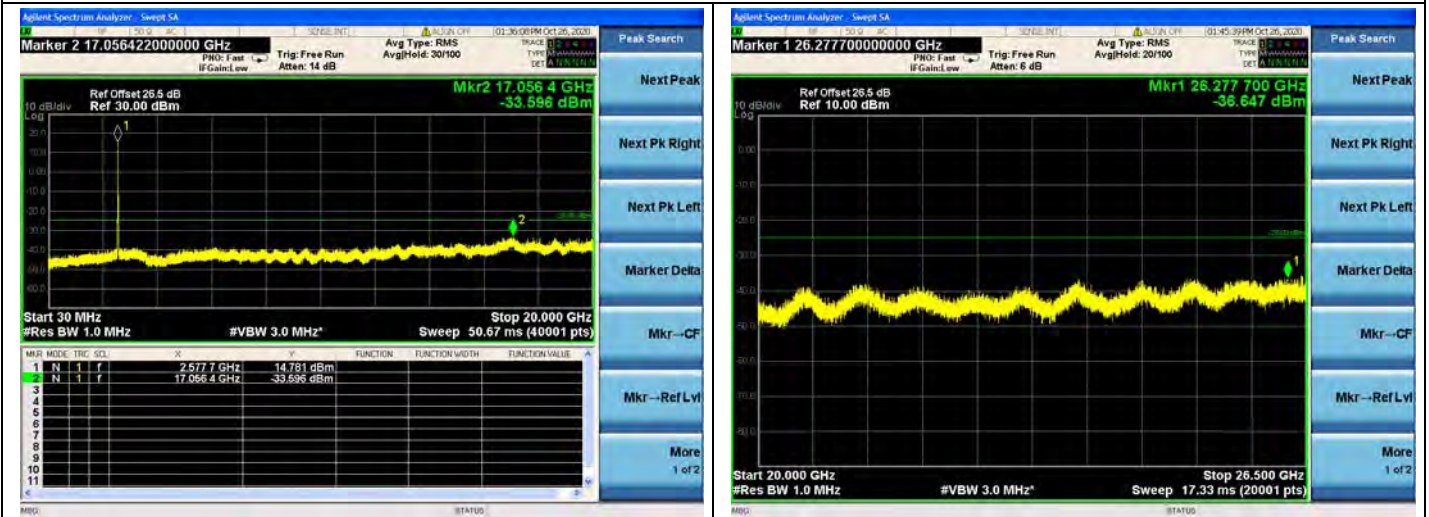




Band 38 / 15MHz / Low CH / QPSK

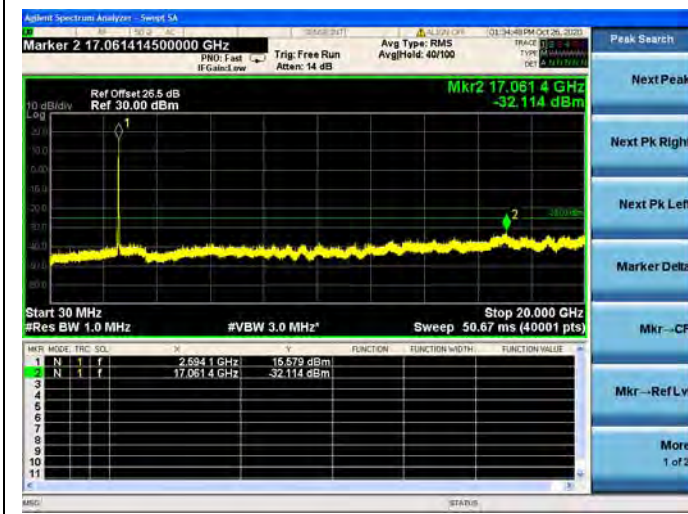


Band 38 / 15MHz / Low CH / 16QAM

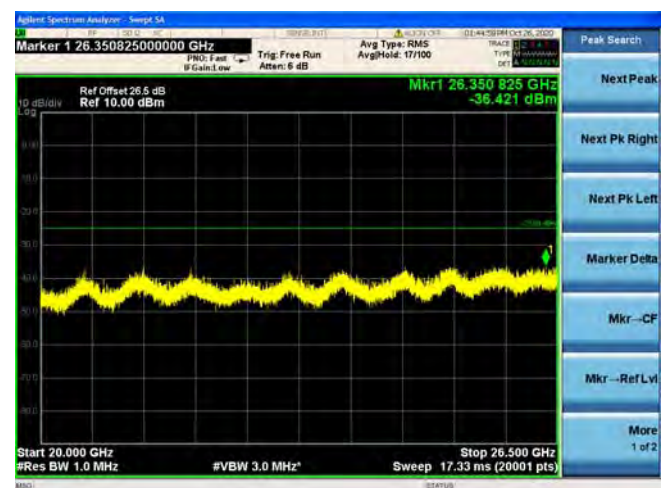
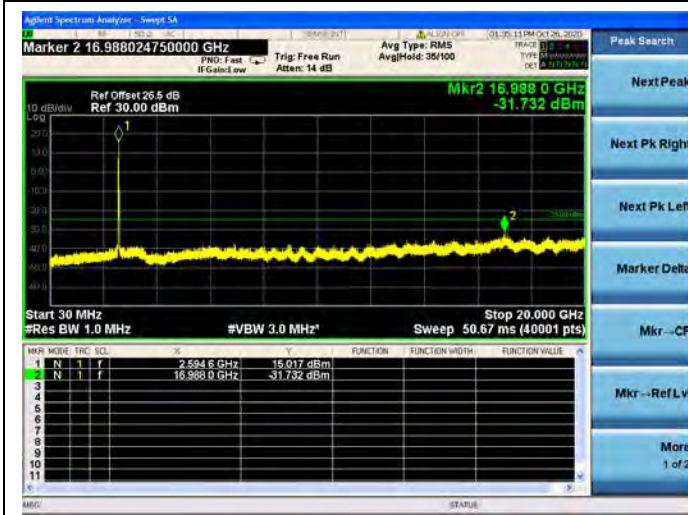




Band 38 / 15MHz / Mid CH / QPSK

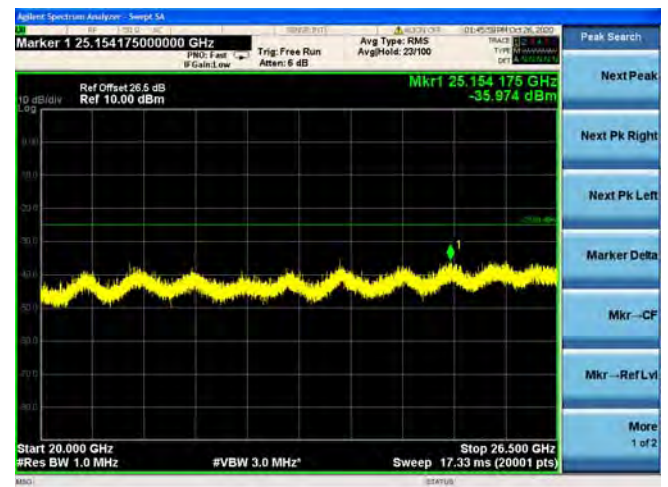
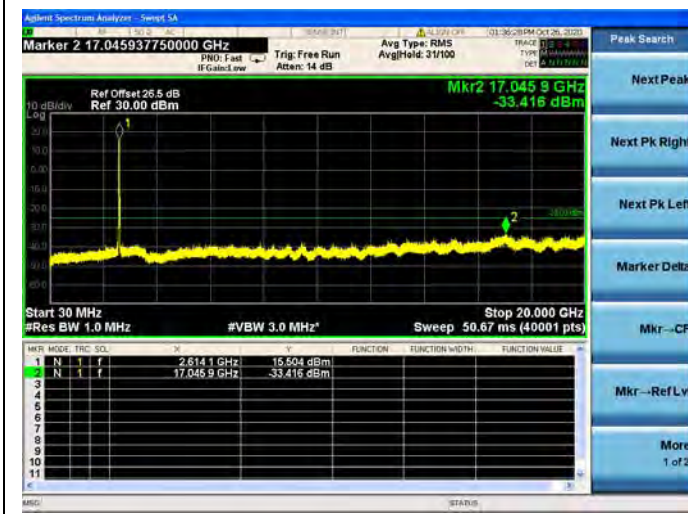


Band 38 / 15MHz / Mid CH / 16QAM

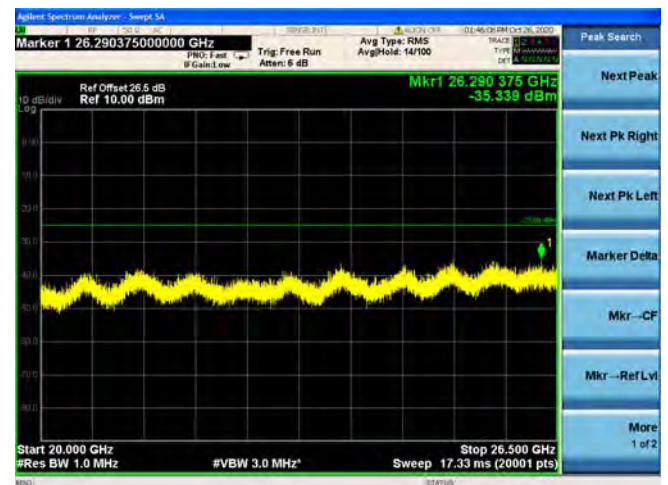
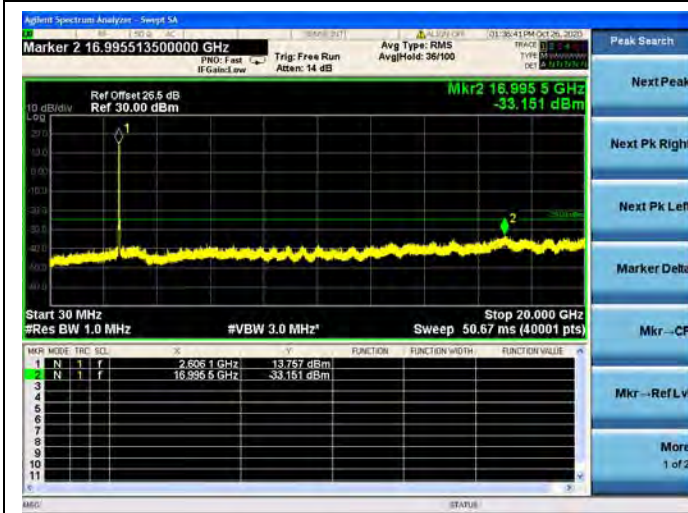




Band 38 / 15MHz / High CH / QPSK

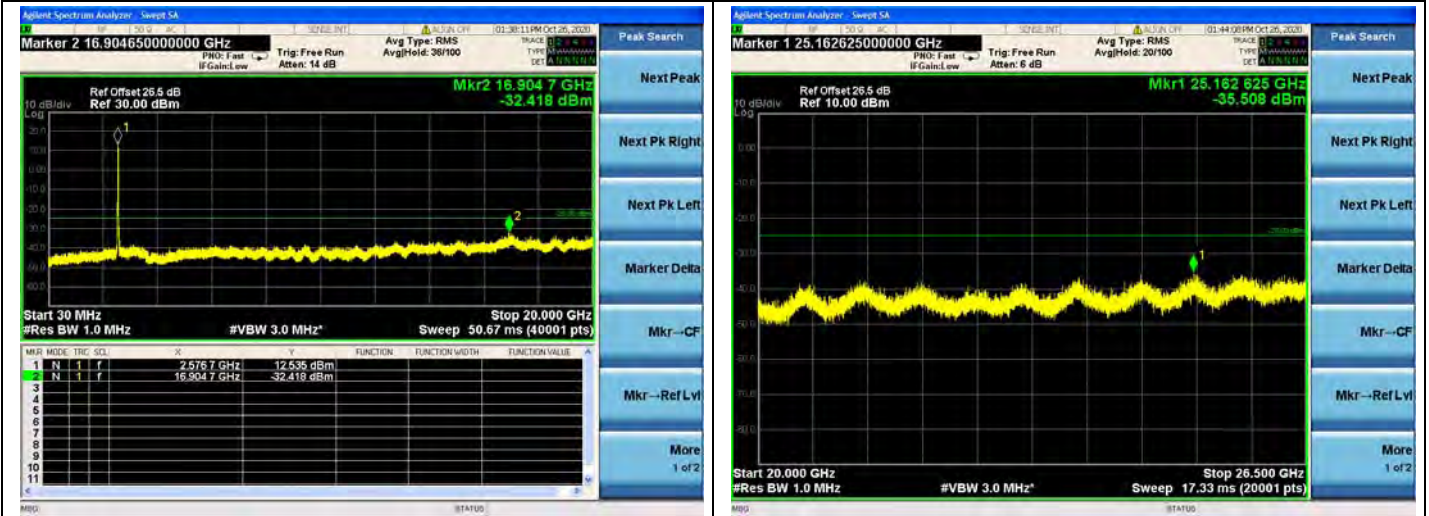


Band 38 / 15MHz / High CH / 16QAM

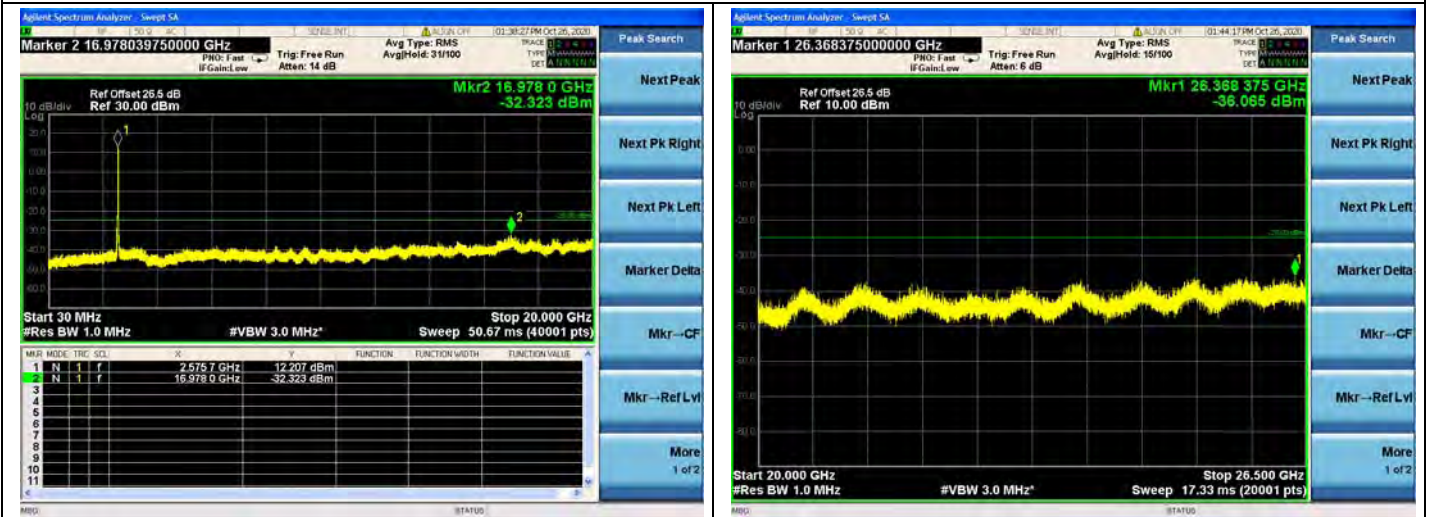




Band 38 / 20MHz / Low CH / QPSK

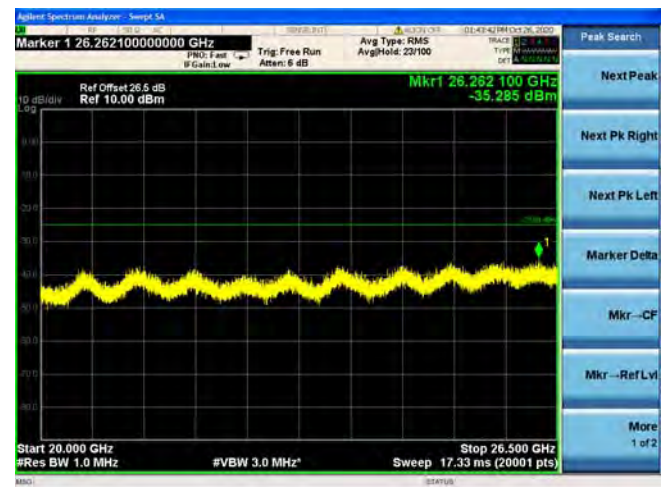
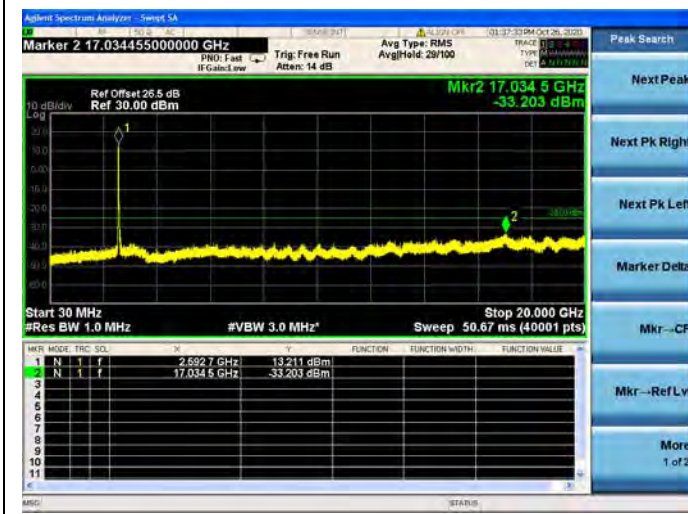


Band 38 / 20MHz / Low CH / 16QAM

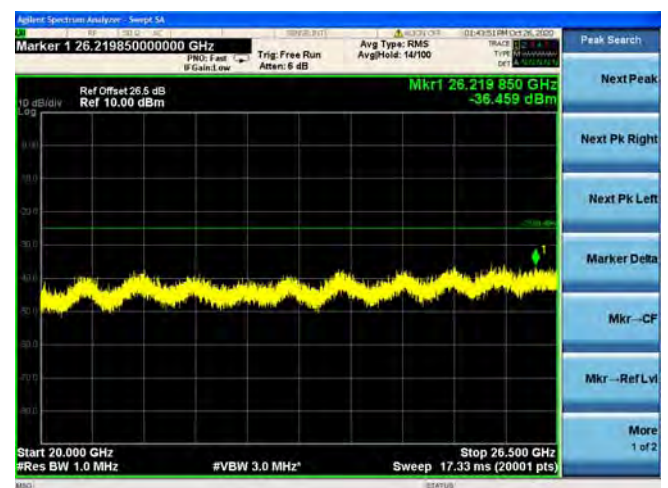
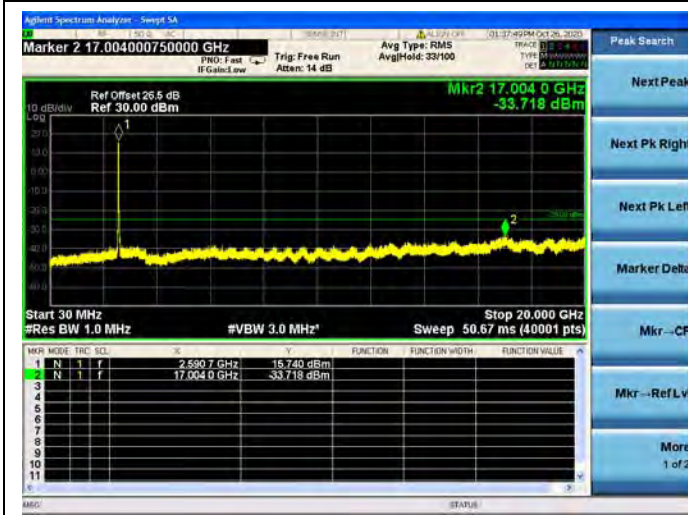




Band 38 / 20MHz / Mid CH / QPSK

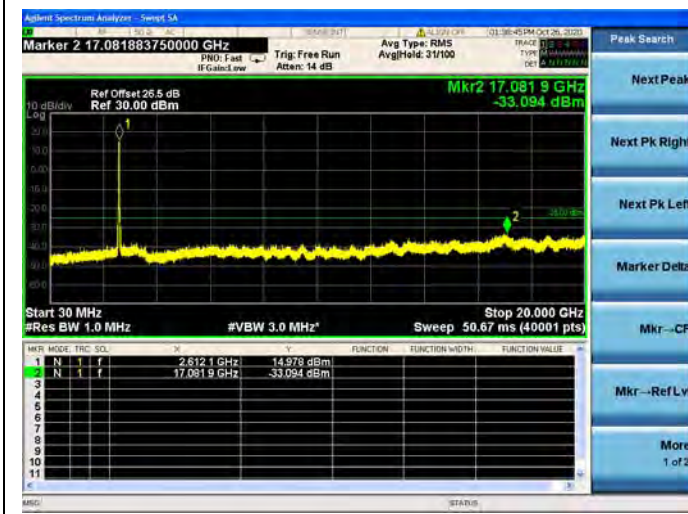


Band 38 / 20MHz / Mid CH / 16QAM

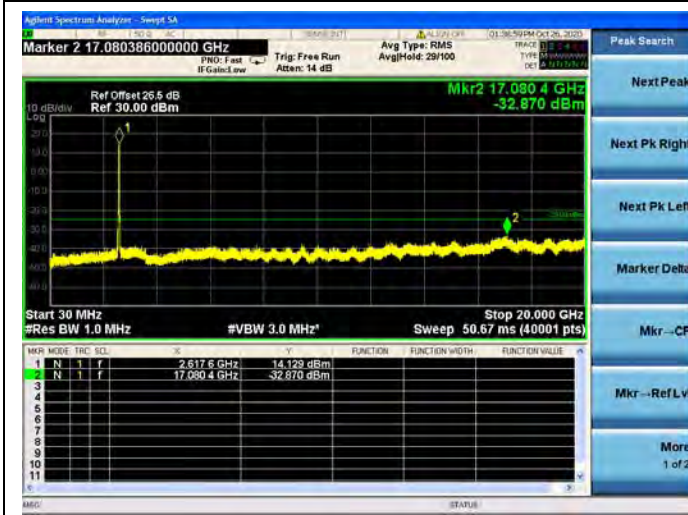




Band 38 / 20MHz / High CH / QPSK

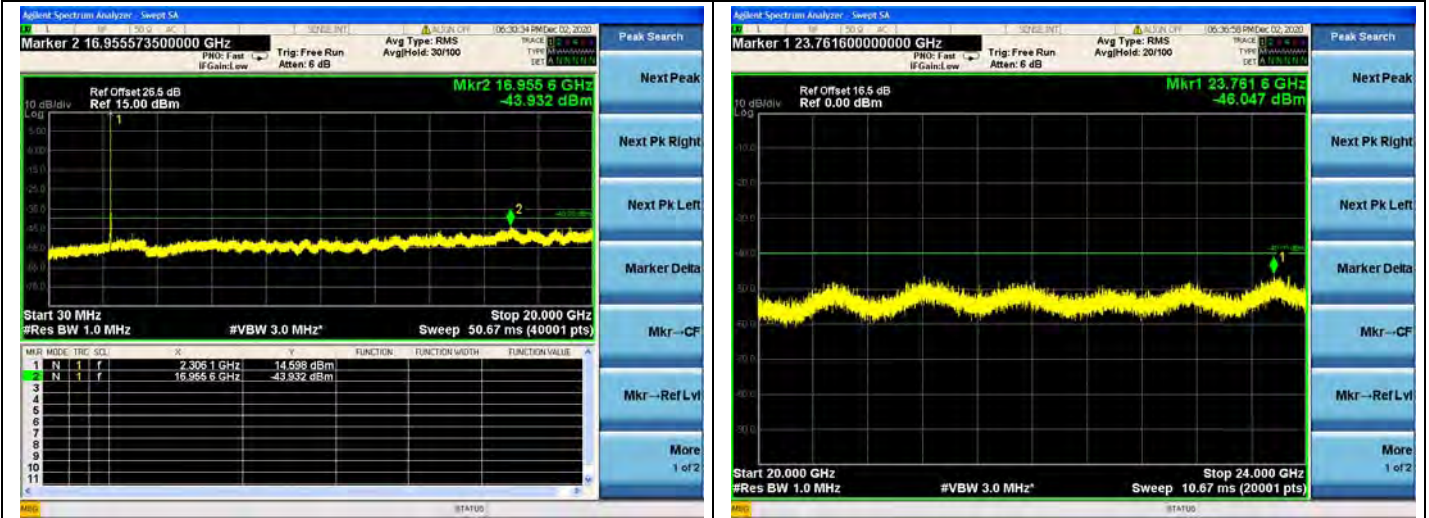


Band 38 / 20MHz / High CH / 16QAM

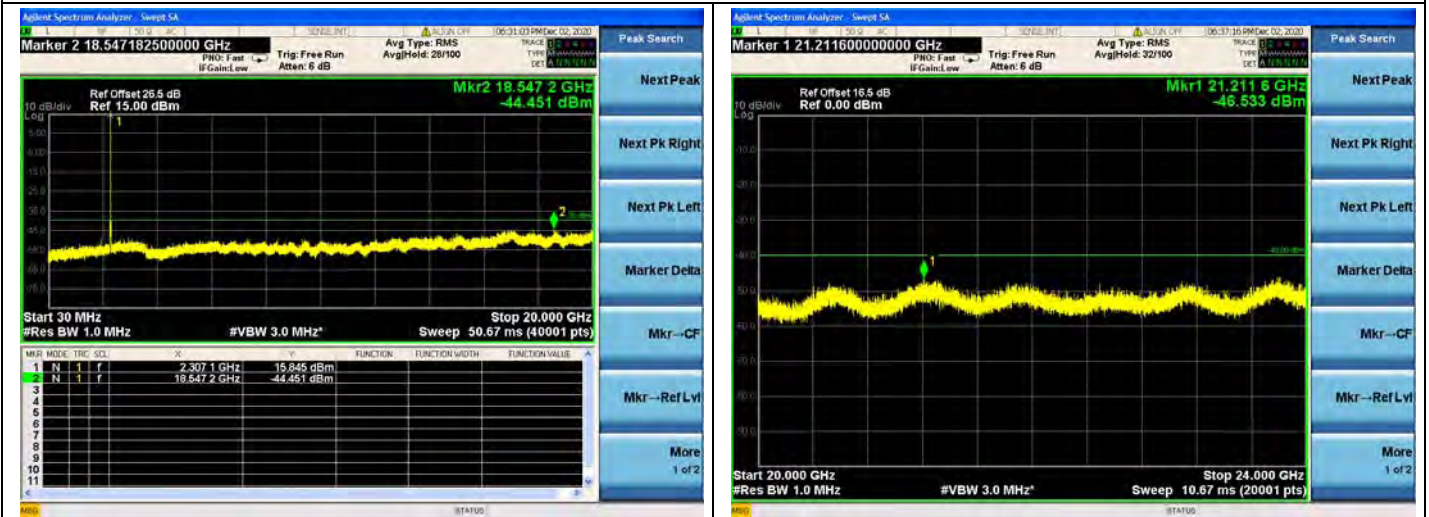




Band 40 / Block A / 5MHz / Low CH / QPSK

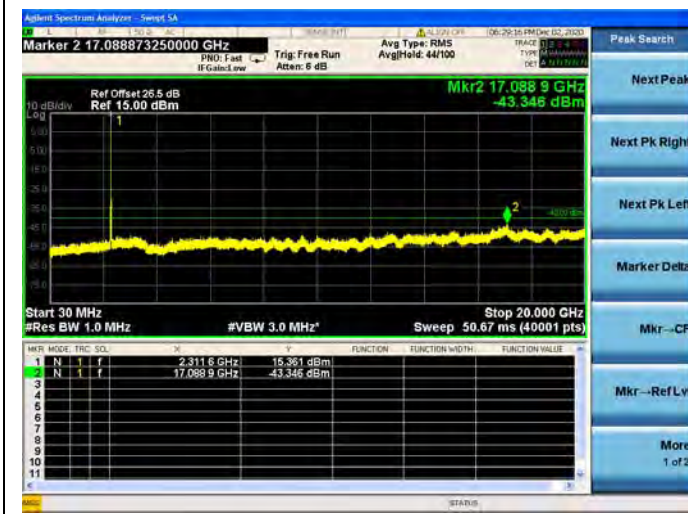


Band 40 / Block A / 5MHz / Low CH / 16QAM

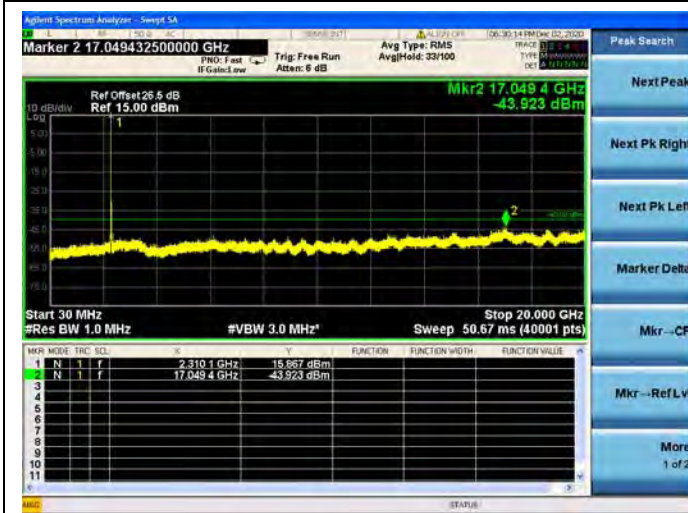




Band 40 / Block A / 5MHz / Mid CH / QPSK

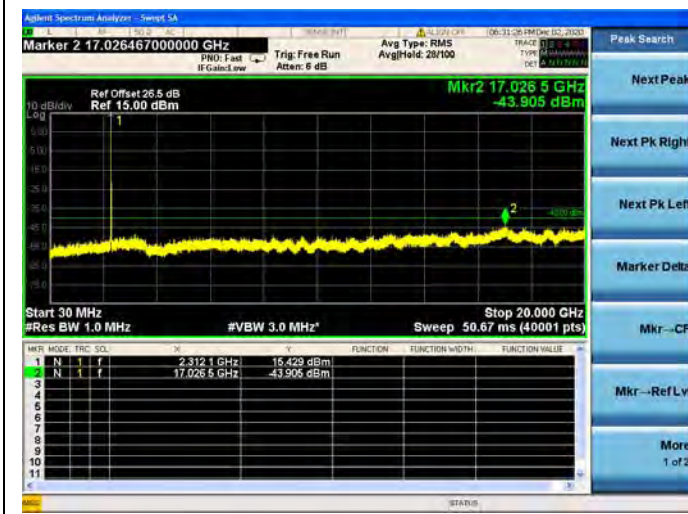


Band 40 / Block A / 5MHz / Mid CH / 16QAM

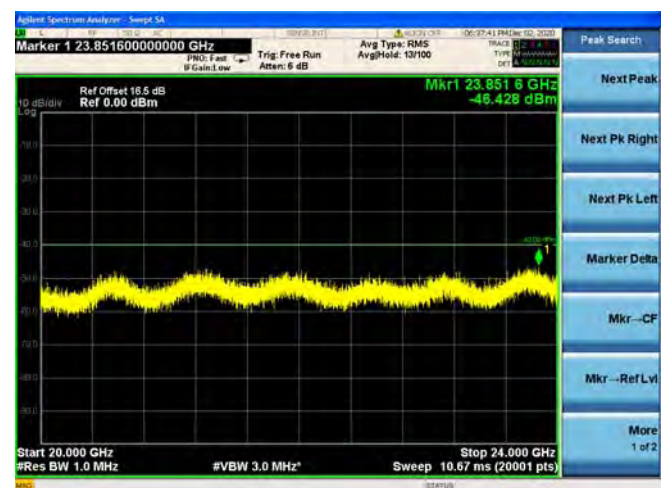
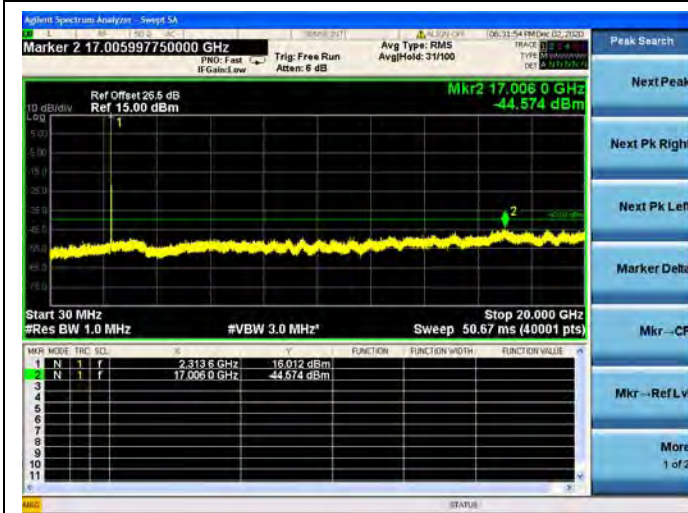




Band 40 / Block A / 5MHz / High CH / QPSK

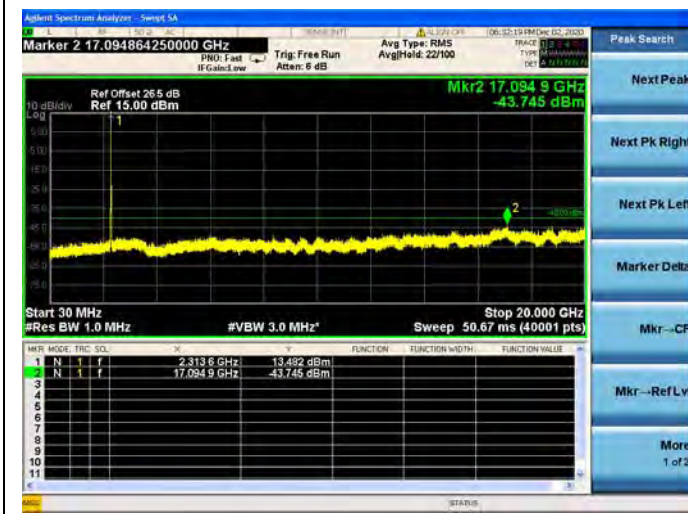


Band 40 / Block A / 5MHz / High CH / 16QAM

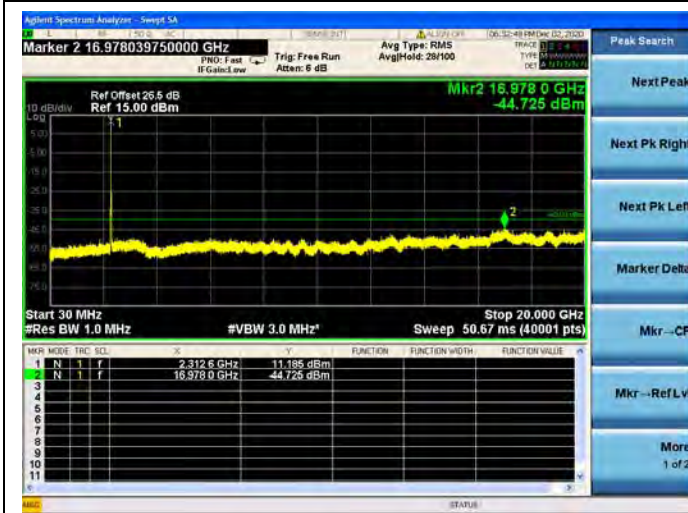




Band 40 / Block A / 10MHz / Mid CH / QPSK

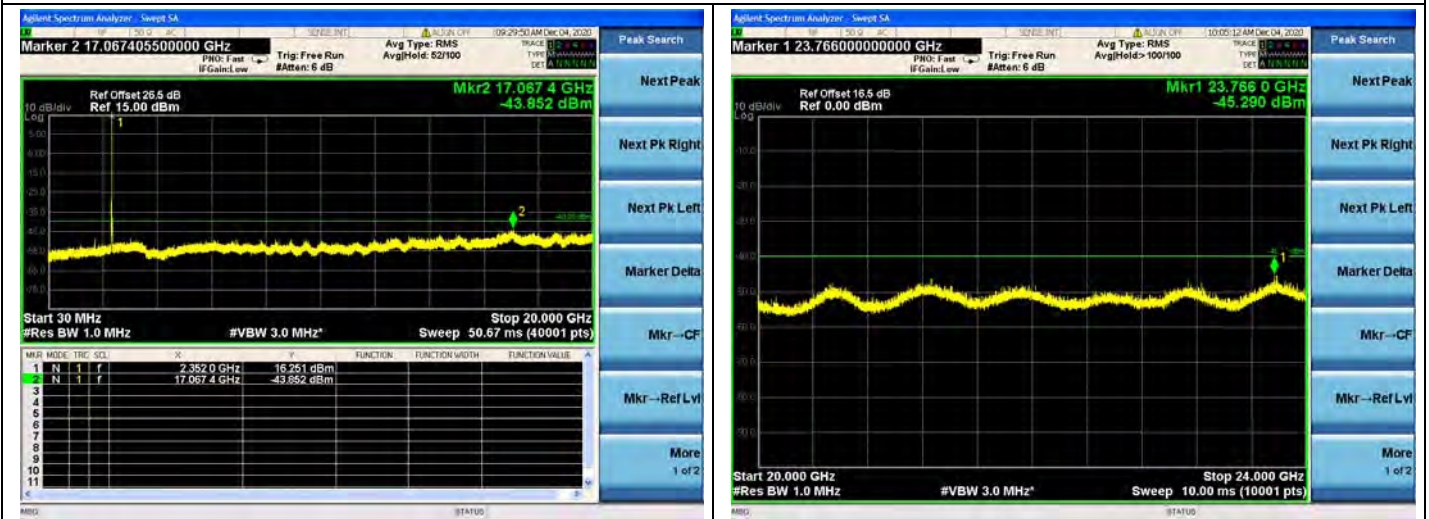


Band 40 / Block A / 10MHz / Mid CH / 16QAM

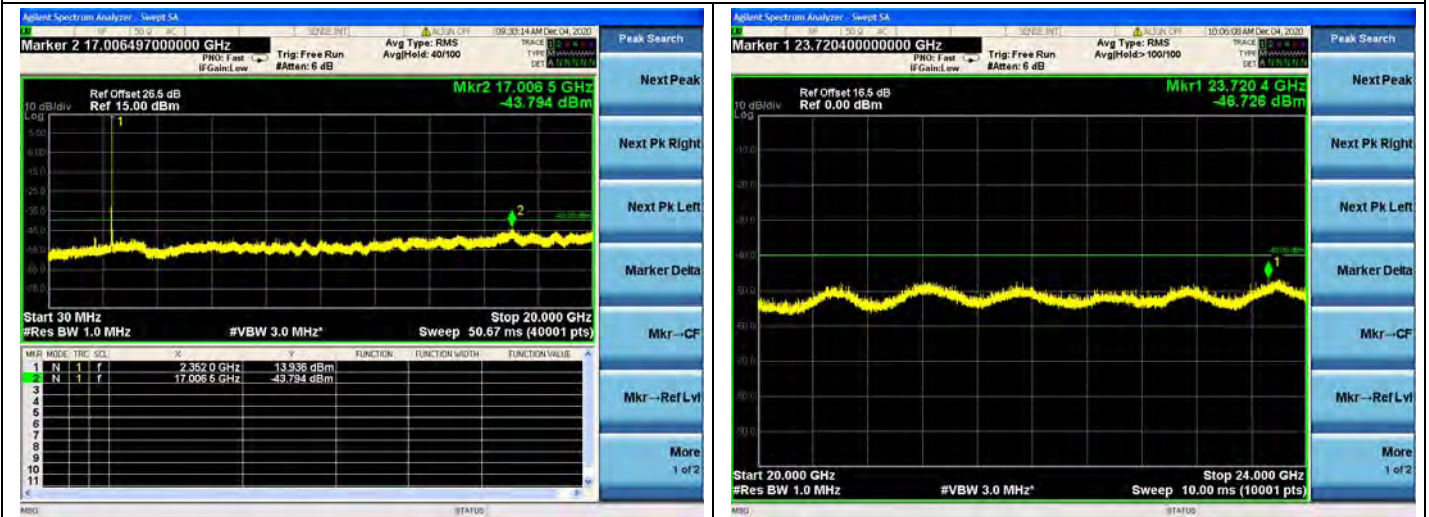




Band 40 / Block B / 5MHz / Low CH / QPSK

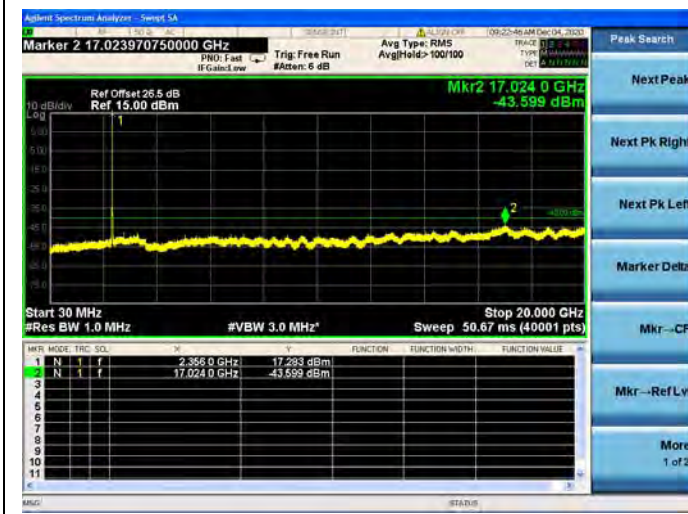


Band 40 / Block B / 5MHz / Low CH / 16QAM

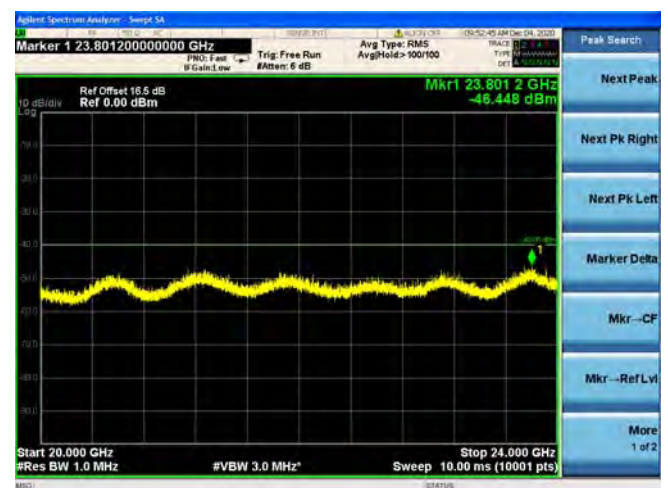
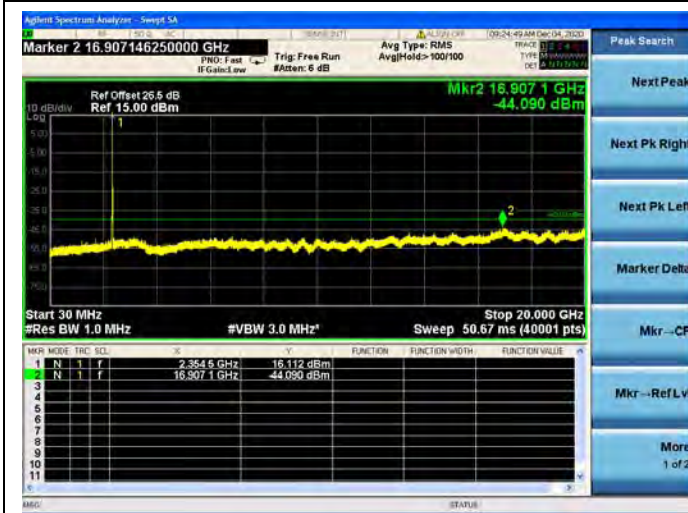




Band 40 / Block B / 5MHz / Mid CH / QPSK

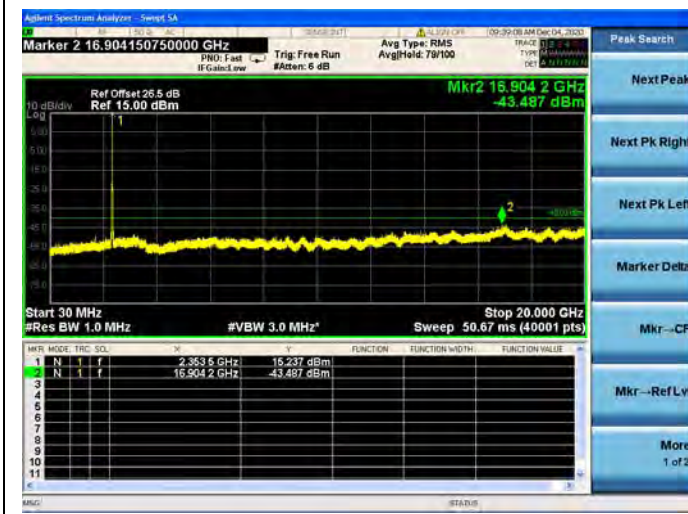


Band 40 / Block B / 5MHz / Mid CH / 16QAM

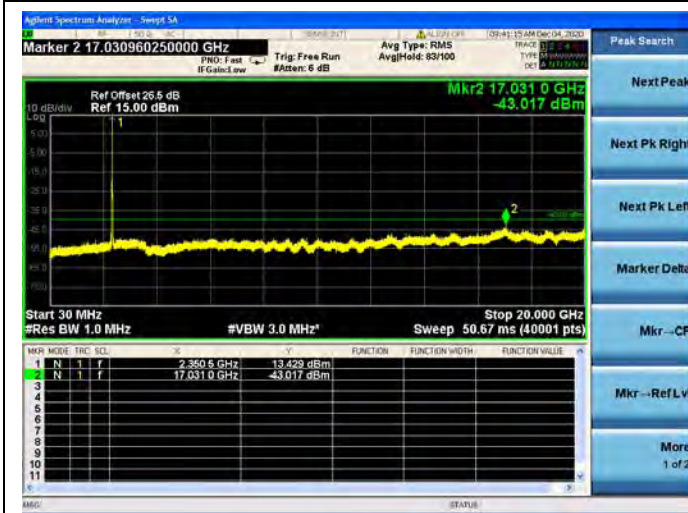




Band 40 / Block B / 10MHz / Mid CH / QPSK

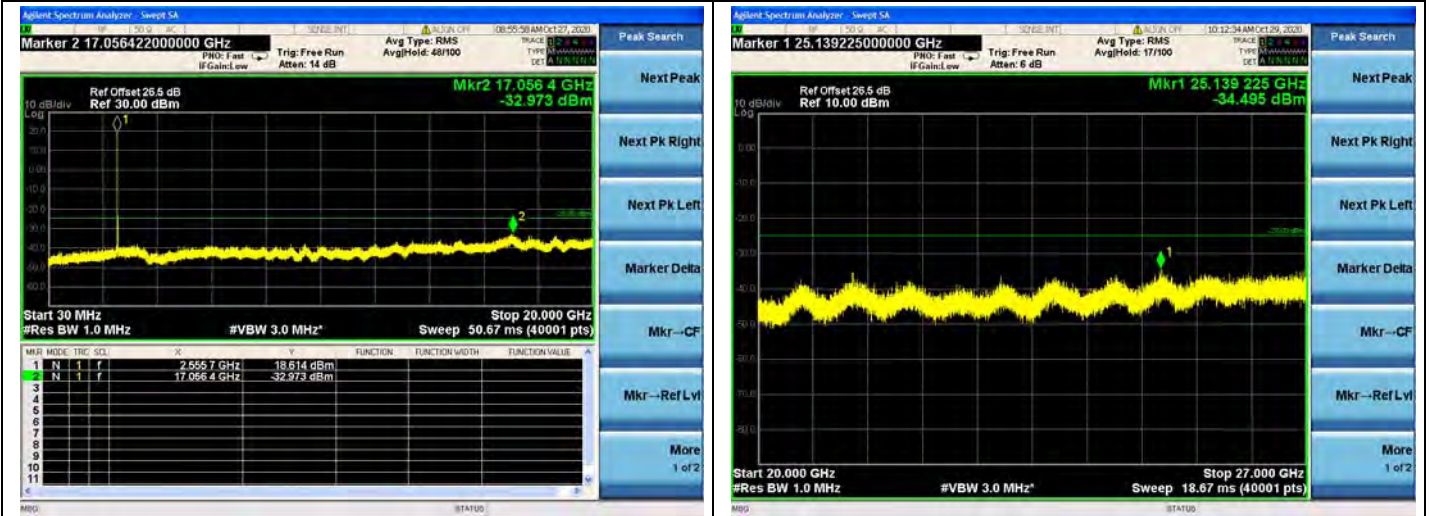


Band 40 / Block B / 10MHz / Mid CH / 16QAM

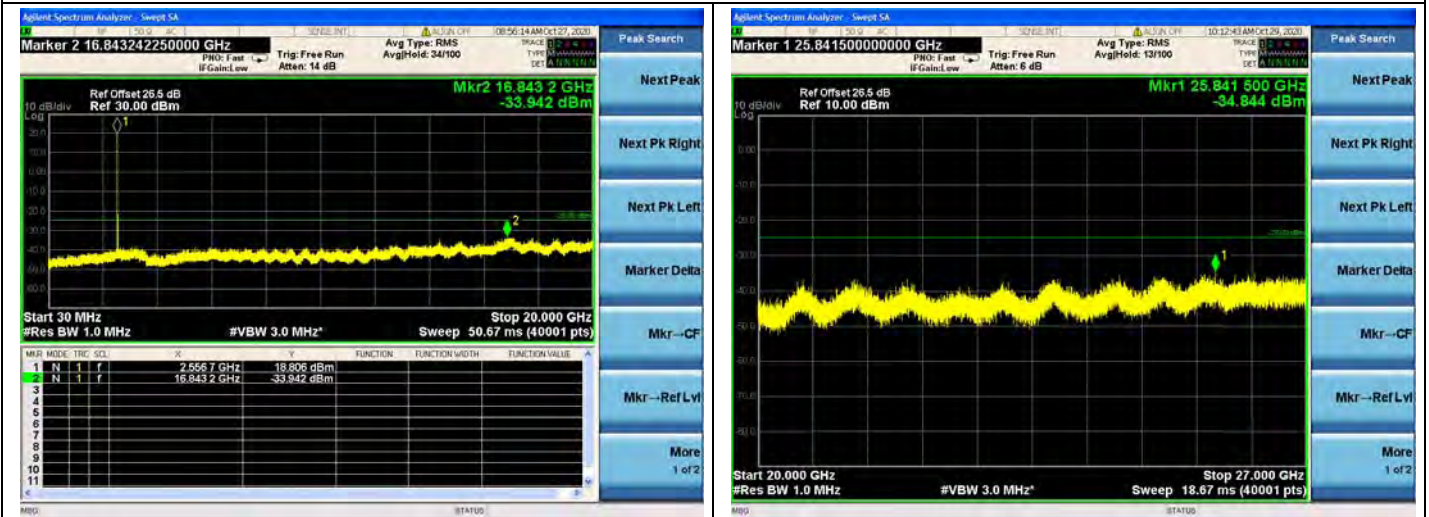




Band 41 / 5MHz / Low CH / QPSK

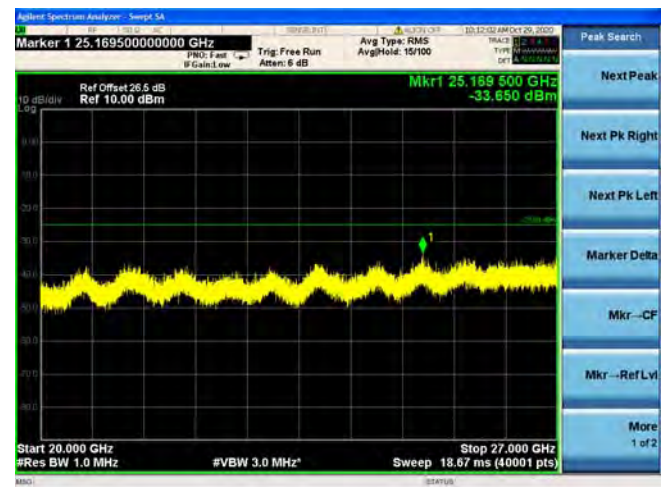
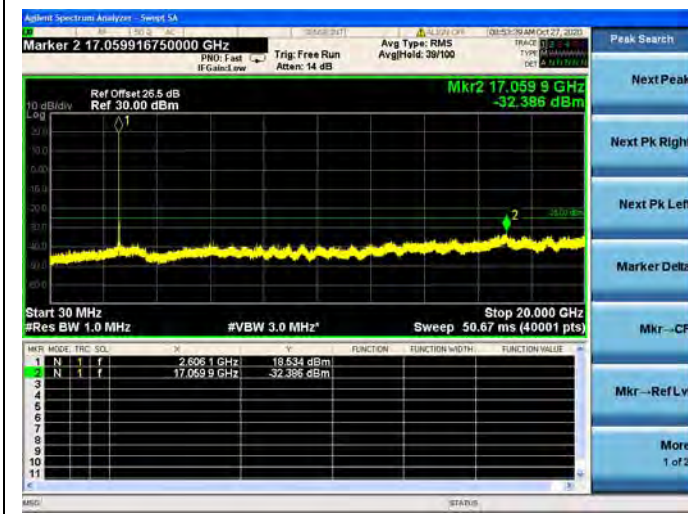


Band 41 / 5MHz / Low CH / 16QAM

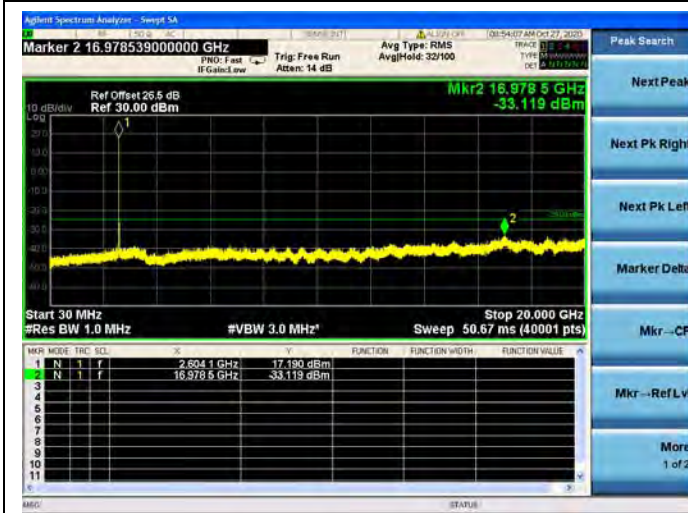




Band 41 / 5MHz / Mid CH / QPSK

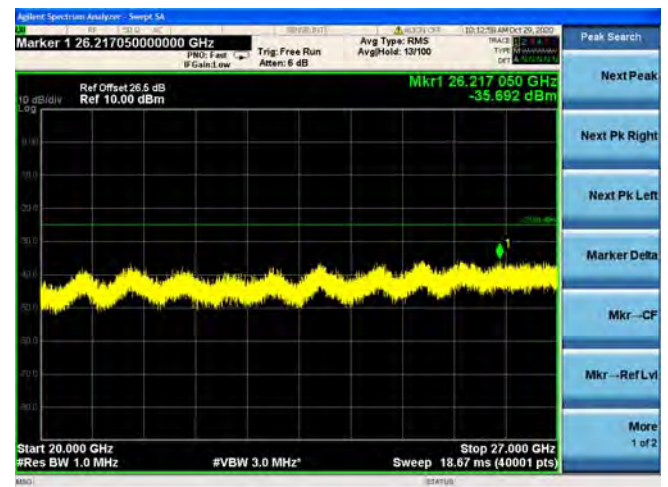
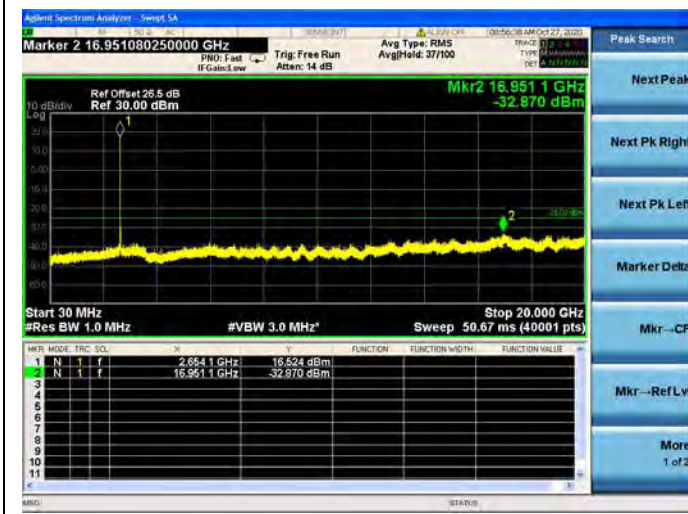


Band 41 / 5MHz / Mid CH / 16QAM

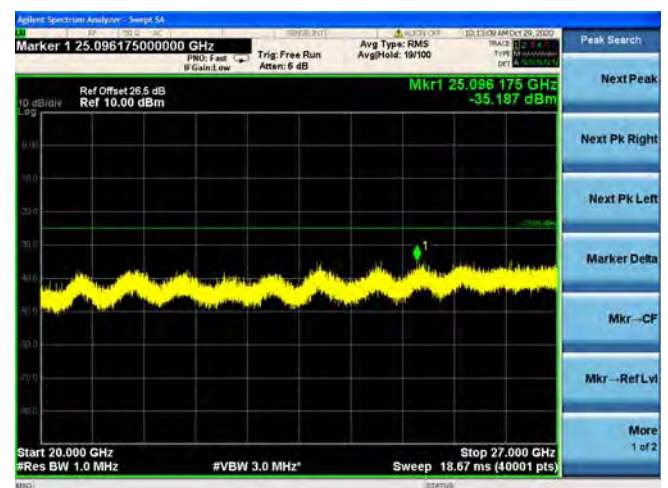
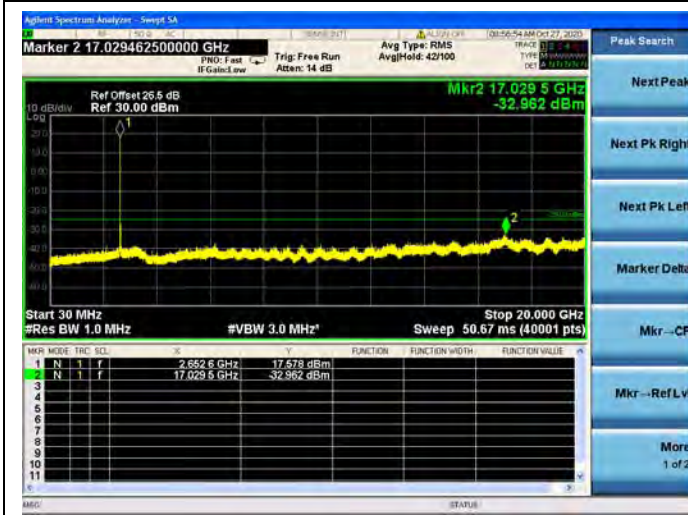




Band 41 / 5MHz / High CH / QPSK



Band 41 / 5MHz / High CH / 16QAM





The figure displays two side-by-side screenshots of the Agilent Spectrum Analyzer software interface, showing the results of a sweep operation.

Left Screenshot:

- Marker 2:** 16.995075000000 GHz, -32.960 dBm.
- Marker 1:** 16.999 5 GHz, -32.960 dBm.
- Table:**

MR	FREQ	AMPL	FUNCTION	FUNCTION WIDTH	FUNCTION VALUE
1	N	f	2.561 7 GHz	15.463 dBm	
2	N	f	16.999 5 GHz	-32.960 dBm	

Right Screenshot:

- Marker 1:** 26.891500000000 GHz, -35.274 dBm.
- Marker 2:** 26.891 500 GHz, -35.274 dBm.
- Table:**

MR	FREQ	AMPL	FUNCTION	FUNCTION WIDTH	FUNCTION VALUE
1	N	f	26.891 500 GHz	-35.274 dBm	

Agilent Spectrum Analyzer - Swept SA

Marker 2 17.096362000000 GHz
 Ref Offset 26.5 dB
 Ref 30.00 dBm
 Mkr2 17.096 4 GHz
 -32.681 dBm

Start 30 MHz
 #Res BW 1.0 MHz
 #VBW 3.0 MHz*
 Stop 20.00 GHz
 Sweep 50.67 ms (40001 pts)

Mkr	MODE	TRG	COL	F	FUNCTION	FUNCTION WIDTH	FUNCTION VALUE
1	N	1	F	2.560 2 GHz		16.105 dBm	
2	N	1	F	17.096 4 GHz		-32.681 dBm	
3							
4							
5							
6							
7							
8							
9							
10							
11							

Next Peak
 Next Pk Right
 Next Pk Left
 Marker Delta
 Mkr--CF
 Mkr--Ref Lvl
 More
 1 of 2

Agilent Spectrum Analyzer - Swept SA

Marker 1 26.254325000000 GHz
 Ref Offset 26.5 dB
 Ref 10.00 dBm
 Mkr1 26.254 325 GHz
 -34.298 dBm

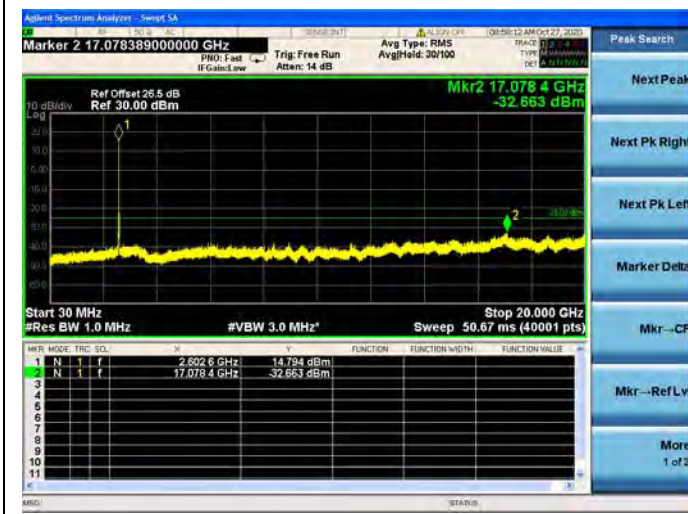
Start 20.000 GHz
 #Res BW 1.0 MHz
 #VBW 3.0 MHz*
 Stop 27.000 GHz
 Sweep 18.67 ms (40001 pts)

Mkr	MODE	TRG	COL	F	FUNCTION	FUNCTION WIDTH	FUNCTION VALUE
1	N	1	F	26.254 325 GHz		-34.298 dBm	

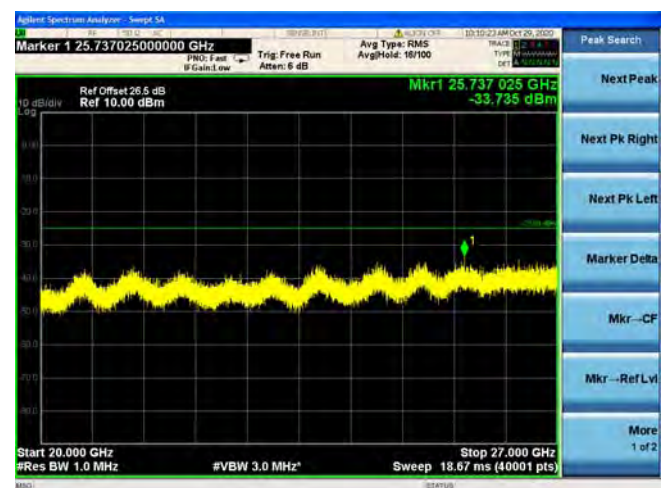
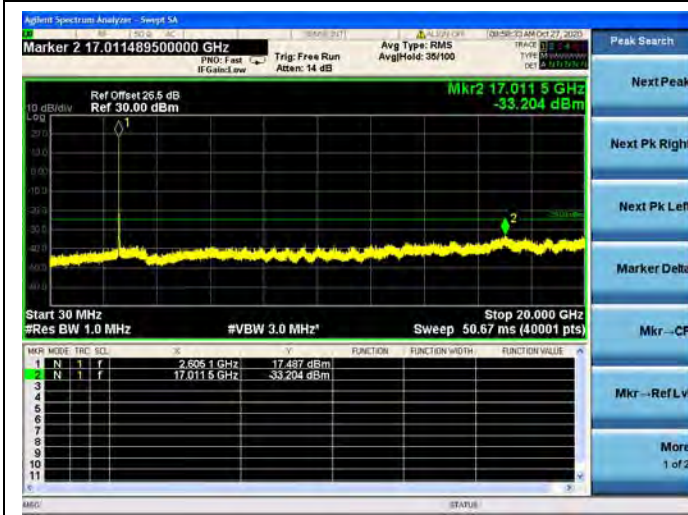
Next Peak
 Next Pk Right
 Next Pk Left
 Marker Delta
 Mkr--CF
 Mkr--Ref Lvl
 More
 1 of 2



Band 41 / 10MHz / Mid CH / QPSK

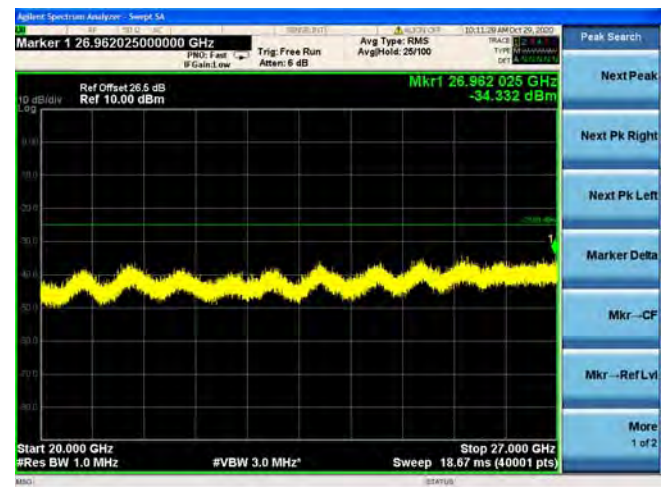
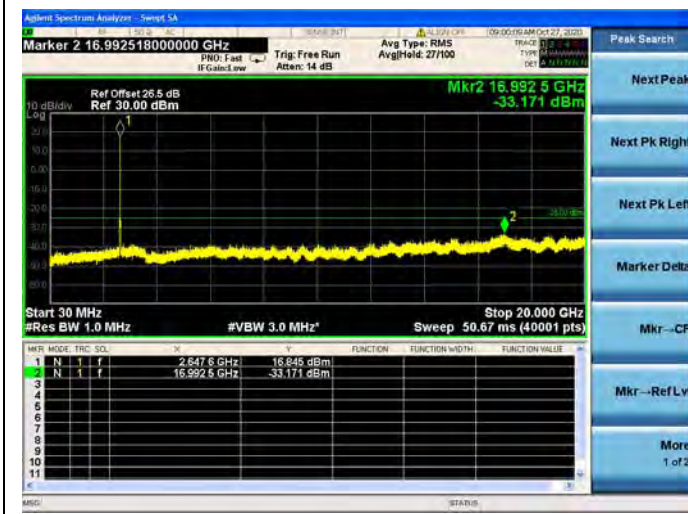


Band 41 / 10MHz / Mid CH / 16QAM

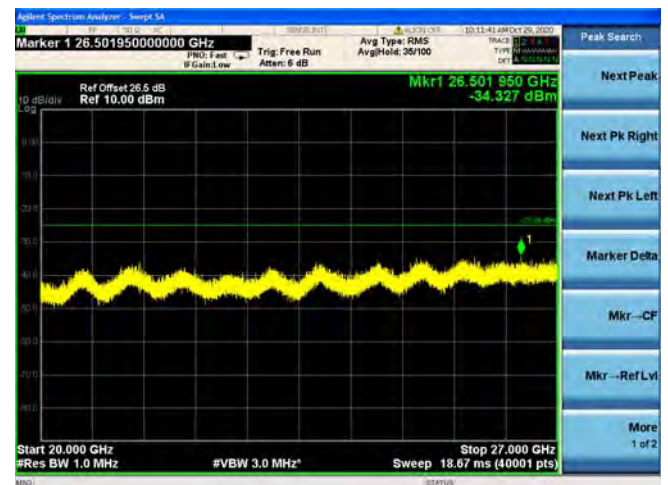
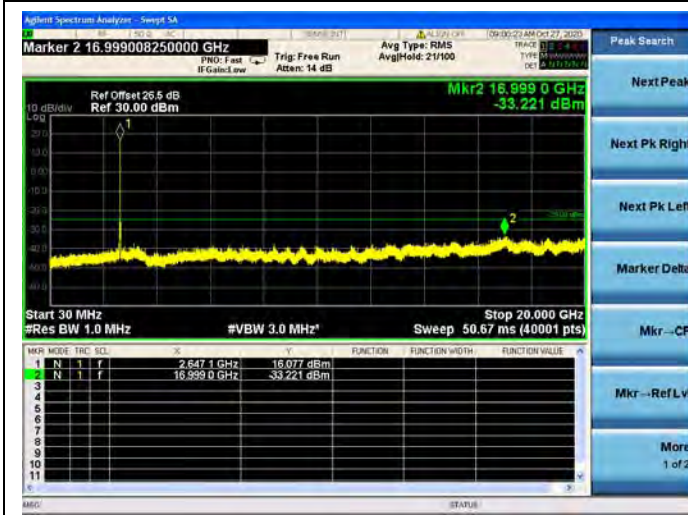




Band 41 / 10MHz / High CH / QPSK



Band 41 / 10MHz / High CH / 16QAM





The figure displays two side-by-side screenshots of an Agilent Spectrum Analyzer interface, showing spectral data and control elements.

Left Screenshot:

- Marker 2:** 17.030960250000 GHz, -32.936 dBm.
- Ref Offset:** 26.5 dB, Ref 30.00 dBm.
- Start:** 30 MHz, **Stop:** 20.000 GHz.
- #Res BW:** 1.0 MHz, **#VBW:** 3.0 MHz*, **Sweep:** 50.67 ms (40001 pts).
- Table:**

MRG MODE	TRG	GHz	dBm	FUNCTION	FUNCTION WIDTH	FUNCTION VALUE
1	N	17.0310	-32.936			
2	N	17.0310	-32.936			

Right Screenshot:

- Marker 1:** 26.169975000000 GHz, -34.599 dBm.
- Ref Offset:** 26.5 dB, Ref 10.00 dBm.
- Start:** 20.000 GHz, **Stop:** 27.000 GHz.
- #Res BW:** 1.0 MHz, **#VBW:** 3.0 MHz*, **Sweep:** 18.67 ms (40001 pts).
- Table:**

MRG MODE	TRG	GHz	dBm	FUNCTION	FUNCTION WIDTH	FUNCTION VALUE
1	N	26.169975	-34.599			

The figure displays two side-by-side screenshots of Agilent Spectrum Analyzers, illustrating the use of the Marker Delta function.

Left Screenshot (Marker 2):

- Marker 2:** 16.997011250000 GHz, -32.715 dBm.
- Marker 1 (Reference):** 16.9970 GHz, -32.715 dBm.
- Table:**

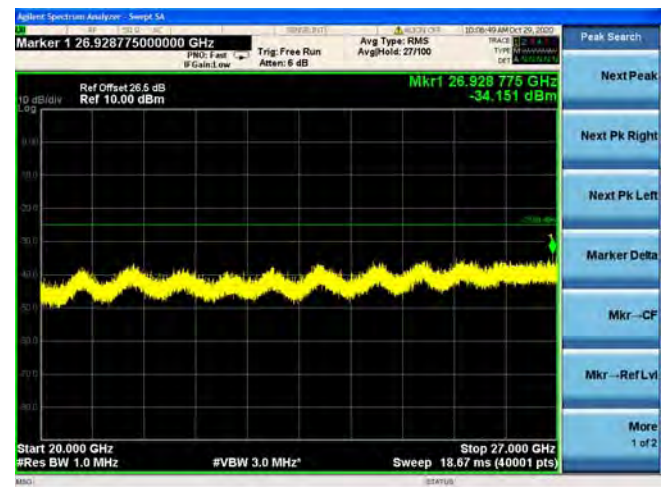
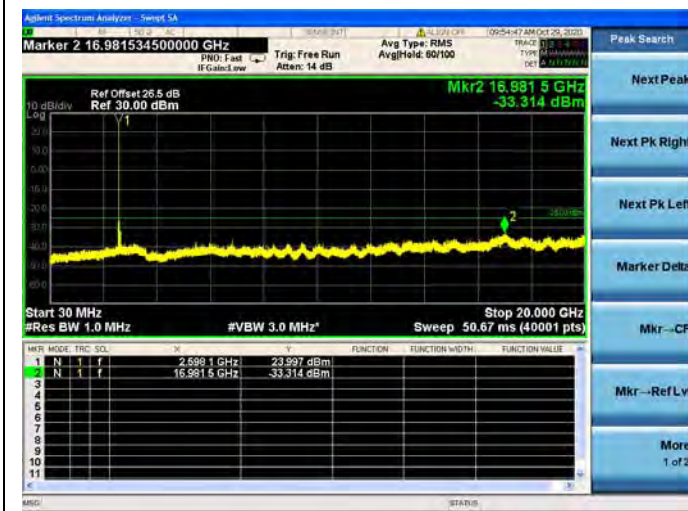
Mkr	Mode	Trig	SCN	X	Y	Function	Function Width	Function Value
1	N	1	f	2.5552 GHz	22.994 dBm			
2	N	1	f	16.9970 GHz	-32.715 dBm			

Right Screenshot (Marker 1):

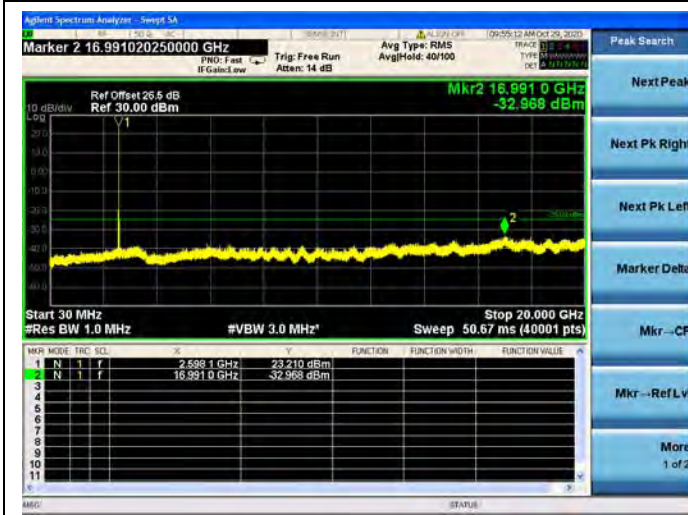
- Marker 1:** 26.31155000000 GHz, -34.642 dBm.
- Marker 2 (Reference):** 26.3115 GHz, -34.642 dBm.



Band 41 / 15MHz / Mid CH / QPSK

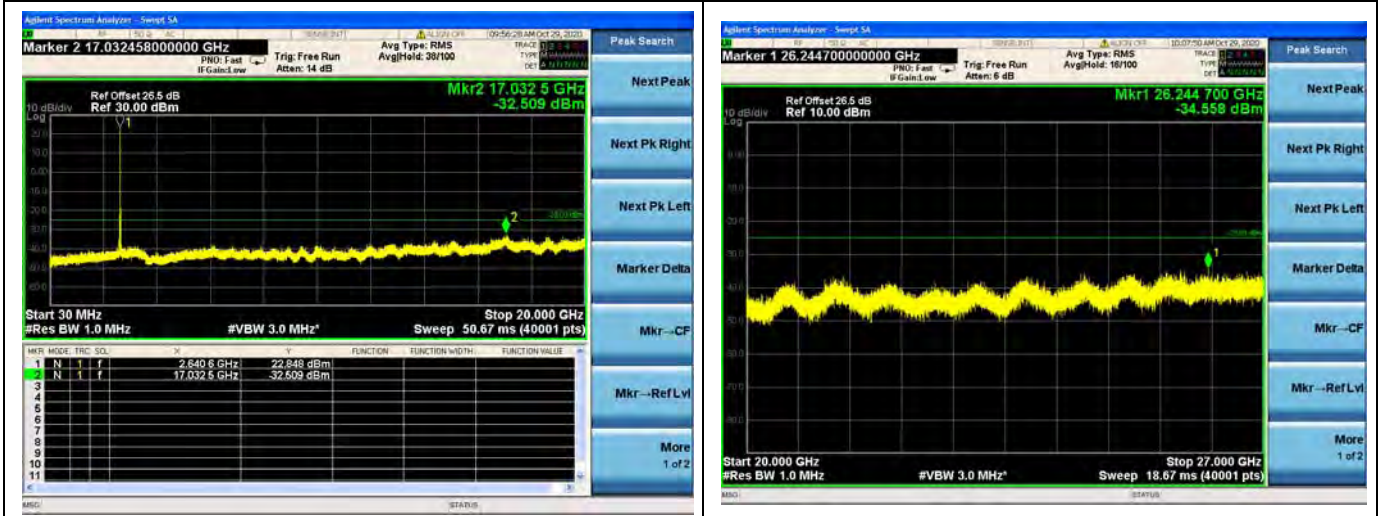


Band 41 / 15MHz / Mid CH / 16QAM

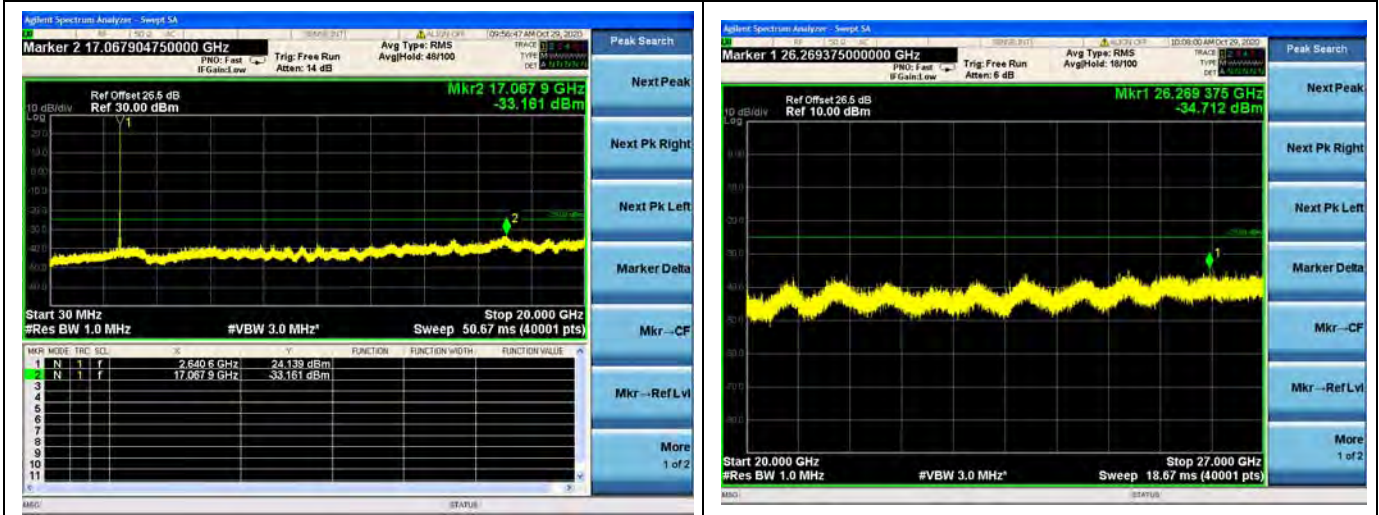




Band 41 / 15MHz / High CH / QPSK

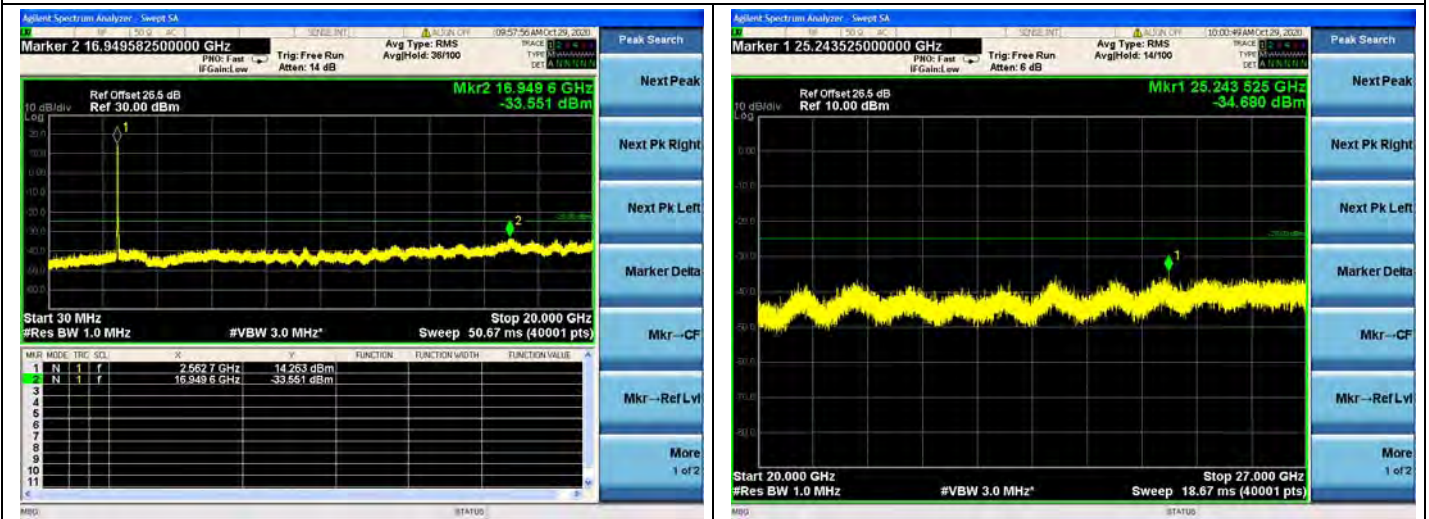


Band 41 / 15MHz / High CH / 16QAM

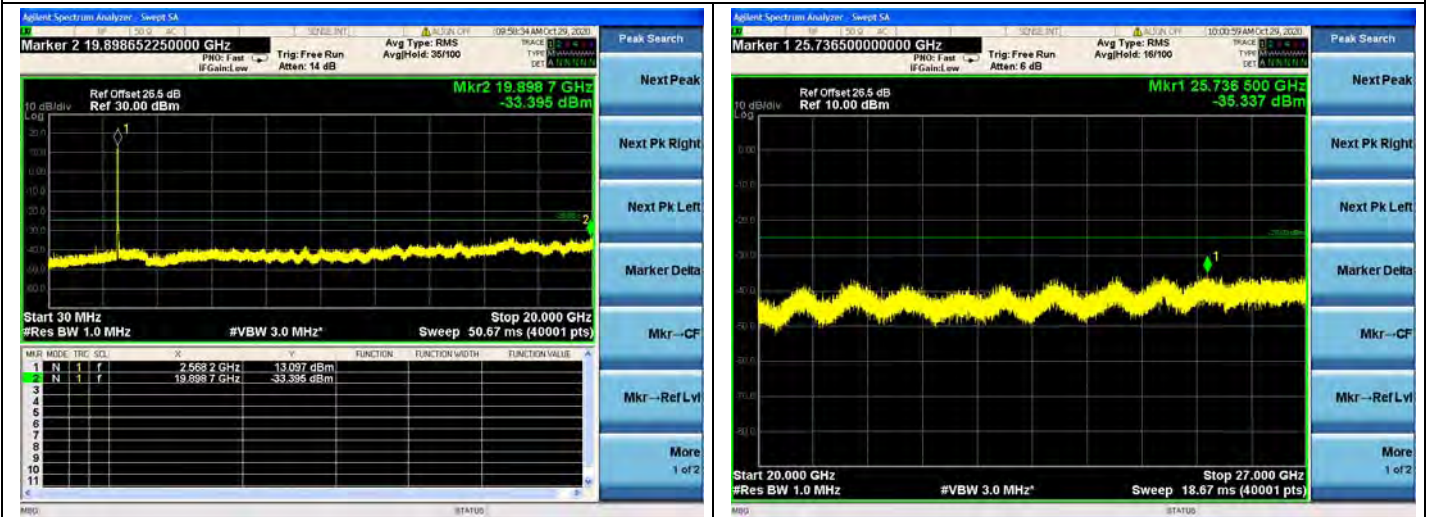




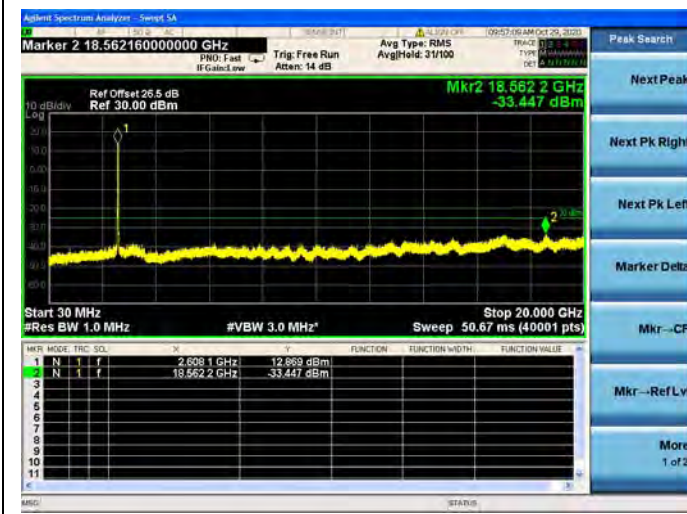
Band 41 / 20MHz / Low CH / QPSK



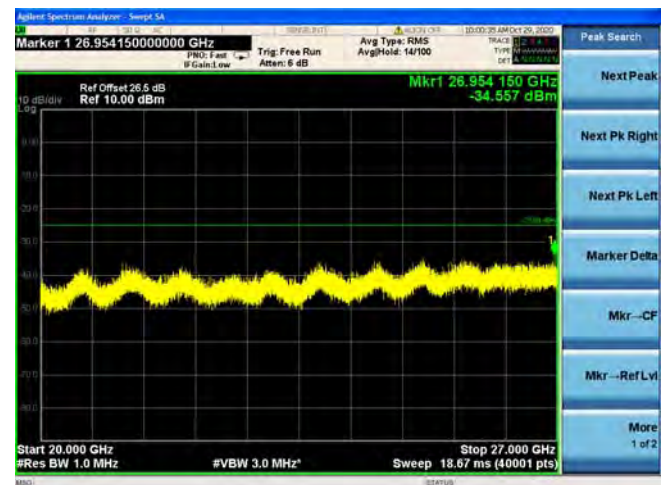
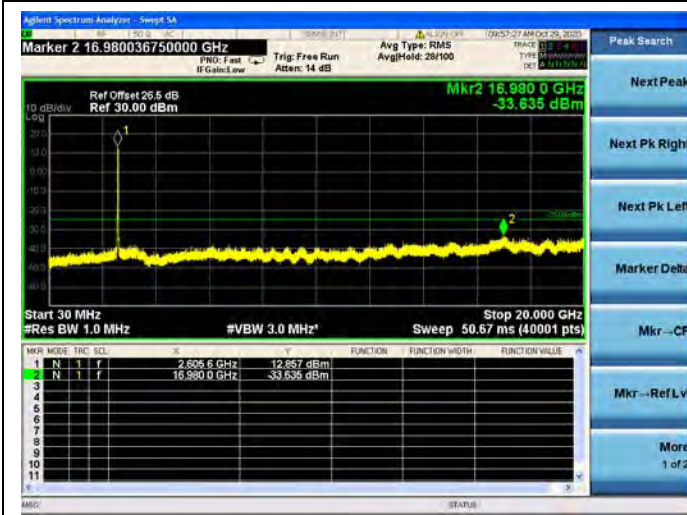
Band 41 / 20MHz / Low CH / 16QAM



Band 41 / 20MHz / Mid CH / QPSK

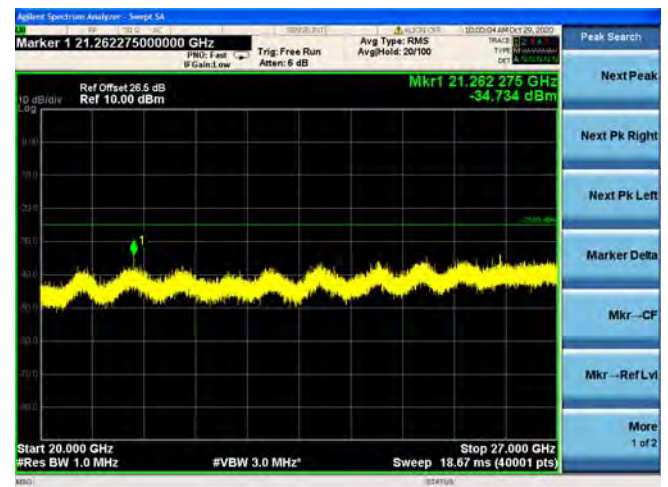
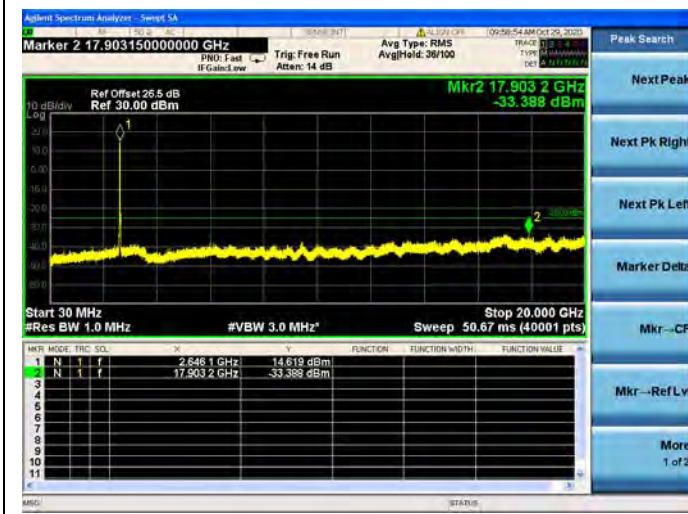


Band 41 / 20MHz / Mid CH / 16QAM

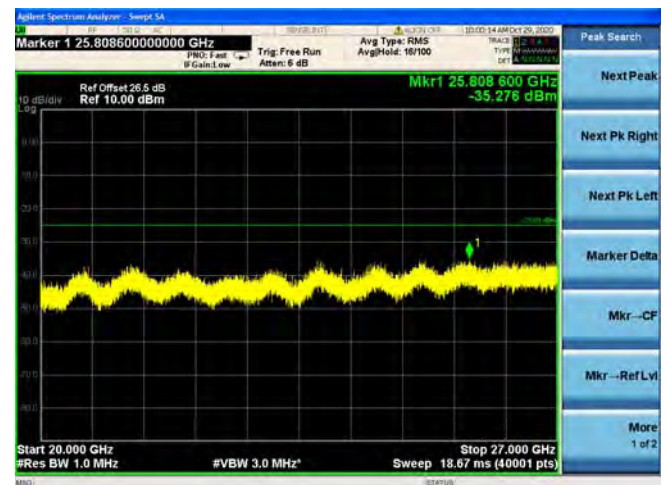
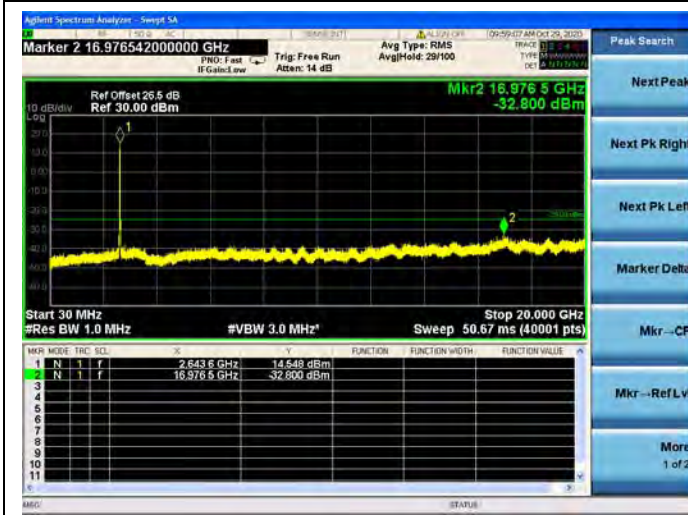




Band 41 / 20MHz / High CH / QPSK



Band 41 / 20MHz / High CH / 16QAM





2.6. Band Edge

2.6.1. Requirement

Band 2

According to FCC section 24.238(a), for operations in the 1850–1910MHz bands, the power of any emission outside of the authorized operating frequency ranges must be attenuated below the transmitting power (P) by a factor of at least $43 + 10 \log(P)$ dB in a 1MHz bandwidth. However, in the 1 MHz bands immediately outside and adjacent to the licensee's frequency block, a resolution bandwidth of at least one percent of the emission bandwidth of the fundamental emission of the transmitter may be employed.

Band 4

According to FCC section 27.53(h), for operations in the 1710–1755MHz bands, the power of any emission outside a licensee's frequency block shall be attenuated below the transmitter power (P) by at least $43 + 10 \log_{10}(P)$ dB a 1MHz bandwidth. However, in the 1 MHz bands immediately outside and adjacent to the licensee's frequency block, a resolution bandwidth of at least one percent of the emission bandwidth of the fundamental emission of the transmitter may be employed.

Band 5

According to FCC section 22.917(a), for operations in the 824–849MHz bands, the power of any emission outside of the authorized operating frequency ranges must be attenuated below the transmitting power (P) by a factor of at least $43 + 10 \log(P)$ dB in a 100kHz bandwidth. However, in the 1 MHz bands immediately outside and adjacent to the licensee's frequency block, a resolution bandwidth of at least one percent of the emission bandwidth of the fundamental emission of the transmitter may be employed.

Band 12, 17

For operations in the 600 MHz band and the 698-746 MHz band, the power of any emission outside a licensee's frequency band(s) of operation shall be attenuated below the transmitter power (P) within the licensed band(s) of operation, measured in watts, by at least $43 + 10 \log(P)$ dB. Compliance with this provision is based on the use of measurement instrumentation employing a resolution bandwidth of 100 kilohertz or greater. However, in the 100 kilohertz bands immediately outside and adjacent to a licensee's frequency block, a resolution bandwidth of at least 30 kHz may be employed.

**Band 13**

According to FCC section 27.53(c)(2), any frequency outside the 776-788 MHz band, the power of any emission shall be attenuated outside the band below the transmitter power (P) by at least $43 + 10 \log (P)$ dB in a 100kHz bandwidth. However, in the 100 kHz bands immediately outside and adjacent to the frequency block, a resolution bandwidth of at least 30 kHz may be employed.

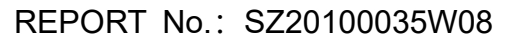
Band 7, 38, 41

According to FCC section 27.53(m) (4), for mobile digital stations, the attenuation factor shall be not less than $40 + 10 \log (P)$ dB on all frequencies between the channel edge and 5 megahertz from the channel edge, $43 + 10 \log (P)$ dB on all frequencies between 5 megahertz and X megahertz from the channel edge, and $55 + 10 \log (P)$ dB on all frequencies more than X megahertz from the channel edge, where X is the greater of 6 megahertz or the actual emission bandwidth as defined in paragraph (m)(6) of this section. In addition, the attenuation factor shall not be less than $43 + 10 \log (P)$ dB on all frequencies between 2490.5 MHz and 2496 MHz and $55 + 10 \log (P)$ dB at or below 2490.5 MHz. Mobile Satellite Service licensees operating on frequencies below 2495 MHz may also submit a documented interference complaint against BRS licensees operating on channel BRS Channel 1 on the same terms and conditions as adjacent channel BRS or EBS licensees.

Band 40

According to FCC section 27.53(a) (4), for mobile and portable stations operating in the 2305-2315 MHz and 2350-2360 MHz bands:

- (i) By a factor of not less than: $43 + 10 \log (P)$ dB on all frequencies between 2305 and 2320 MHz and on all frequencies between 2345 and 2360 MHz that are outside the licensed band(s) of operation, not less than $55 + 10 \log (P)$ dB on all frequencies between 2320 and 2324 MHz and on all frequencies between 2341 and 2345 MHz, not less than $61 + 10 \log (P)$ dB on all frequencies between 2324 and 2328 MHz and on all frequencies between 2337 and 2341 MHz, and not less than $67 + 10 \log (P)$ dB on all frequencies between 2328 and 2337 MHz;
- (ii) By a factor of not less than $43 + 10 \log (P)$ dB on all frequencies between 2300 and 2305 MHz, $55 + 10 \log (P)$ dB on all frequencies between 2296 and 2300 MHz, $61 + 10 \log (P)$ dB on all frequencies between 2292 and 2296 MHz, $67 + 10 \log (P)$ dB on all frequencies between 2288 and 2292 MHz, and $70 + 10 \log (P)$ dB below 2288 MHz;
- (iii) By a factor of not less than $43 + 10 \log (P)$ dB on all frequencies between 2360 and 2365 MHz, and not less than $70 + 10 \log (P)$ dB above 2365 MHz.



```
graph LR; SS[System Simulator] --> A1[Attenuator 1]; SA[Spectrum Analyzer] --> A2[Attenuator 2]; A1 --> PS[Power Splitter]; A2 --> PS; PS --> EUT[EUT]; PSENS[Power Sensor] -.- SA;
```

2.6.3. Test Procedure

MORLAB

Fax: 86-755-36698525

E-mail: service@morlab.cn

2.6.4. Test Result

Band2 / 1.4MHz / Low CH / QPSK / 1 RB



Band2 / 1.4MHz / Low CH / QPSK / FULL RB



Band2 / 1.4MHz / High CH / QPSK / 1 RB



Band2 / 1.4MHz / High CH / QPSK / FULL RB



Band2 / 3MHz / Low CH / QPSK / 1 RB



Band2 / 3MHz / Low CH / QPSK / FULL RB



Band2 / 3MHz / High CH / QPSK / 1 RB



Band2 / 3MHz / High CH / QPSK / FULL RB



Band2 / 5MHz / Low CH / QPSK / 1 RB



Band2 / 5MHz / Low CH / QPSK / FULL RB



Band2 / 5MHz / High CH / QPSK / 1 RB



Band2 / 5MHz / High CH / QPSK / FULL RB





Band2 / 10MHz / Low CH / QPSK / 1 RB



Band2 / 10MHz / Low CH / QPSK / FULL RB



Band2 / 10MHz / High CH / QPSK / 1 RB



Band2 / 10MHz / High CH / QPSK / FULL RB



Band2 / 15MHz / Low CH / QPSK / 1 RB



Band2 / 15MHz / Low CH / QPSK / FULL RB





Band2 / 15MHz / High CH / QPSK / 1 RB



Band2 / 15MHz / High CH / QPSK / FULL RB



Band2 / 20MHz / Low CH / QPSK / 1 RB



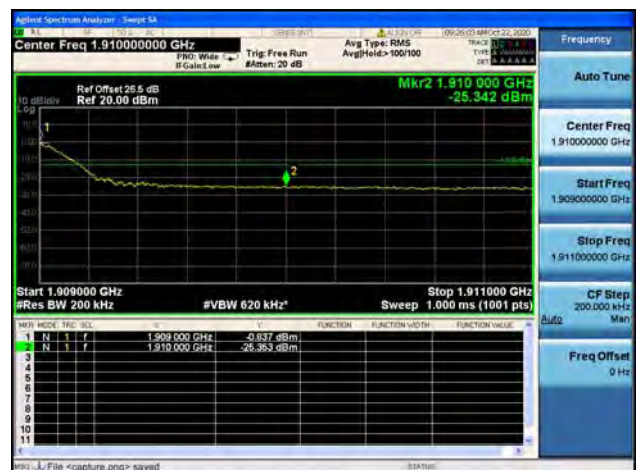
Band2 / 20MHz / Low CH / QPSK / FULL RB



Band2 / 20MHz / High CH / QPSK / 1 RB



Band2 / 20MHz / High CH / QPSK / FULL RB





Band4 / 1.4MHz / Low CH / QPSK / 1 RB



Band4 / 1.4MHz / Low CH / QPSK / FULL RB



Band4 / 1.4MHz / High CH / QPSK / 1 RB



Band4 / 1.4MHz / High CH / QPSK / FULL RB



Band4 / 3MHz / Low CH / QPSK / 1 RB



Band4 / 3MHz / Low CH / QPSK / FULL RB





Band4 / 3MHz / High CH / QPSK / 1 RB



Band4 / 3MHz / High CH / QPSK / FULL RB



Band4 / 5MHz / Low CH / QPSK / 1 RB



Band4 / 5MHz / Low CH / QPSK / FULL RB



Band4 / 5MHz / High CH / QPSK / 1 RB



Band4 / 5MHz / High CH / QPSK / FULL RB





Band4 / 10MHz / Low CH / QPSK / 1 RB



Band4 / 10MHz / Low CH / QPSK / FULL RB



Band4 / 10MHz / High CH / QPSK / 1 RB



Band4 / 10MHz / High CH / QPSK / FULL RB



Band4 / 15MHz / Low CH / QPSK / 1 RB



Band4 / 15MHz / Low CH / QPSK / FULL RB



Band4 / 15MHz / High CH / QPSK / 1 RB



Band4 / 15MHz / High CH / QPSK / FULL RB



Band4 / 20MHz / Low CH / QPSK / 1 RB



Band4 / 20MHz / Low CH / QPSK / FULL RB



Band4 / 20MHz / High CH / QPSK / 1 RB



Band4 / 20MHz / High CH / QPSK / FULL RB





Band5 / 1.4MHz / Low CH / QPSK / 1 RB



Band5 / 1.4MHz / Low CH / QPSK / FULL RB



Band5 / 1.4MHz / High CH / QPSK / 1 RB



Band5 / 1.4MHz / High CH / QPSK / FULL RB



Band5 / 3MHz / Low CH / QPSK / 1 RB



Band5 / 3MHz / Low CH / QPSK / FULL RB





Band5 / 3MHz / High CH / QPSK / 1 RB



Band5 / 3MHz / High CH / QPSK / FULL RB



Band5 / 5MHz / Low CH / QPSK / 1 RB



Band5 / 5MHz / Low CH / QPSK / FULL RB



Band5 / 5MHz / High CH / QPSK / 1 RB



Band5 / 5MHz / High CH / QPSK / FULL RB





Band5 / 10MHz / Low CH / QPSK / 1 RB



Band5 / 10MHz / Low CH / QPSK / FULL RB



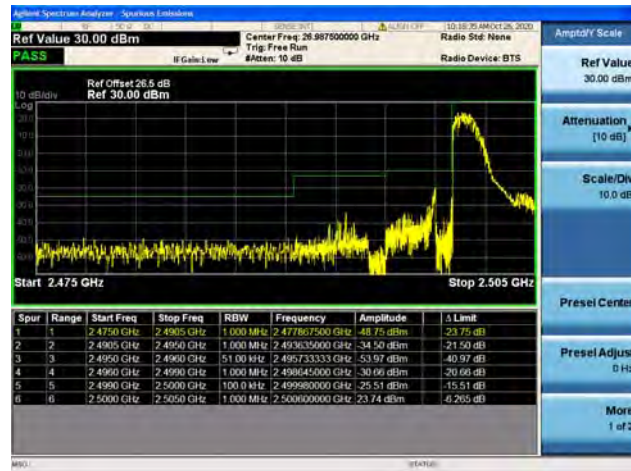
Band5 / 10MHz / High CH / QPSK / 1 RB



Band5 / 10MHz / High CH / QPSK / FULL RB



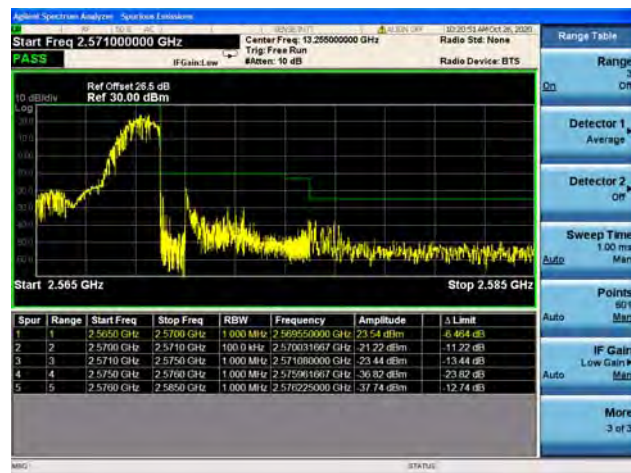
Band7 / 5MHz / Low CH / QPSK / 1 RB



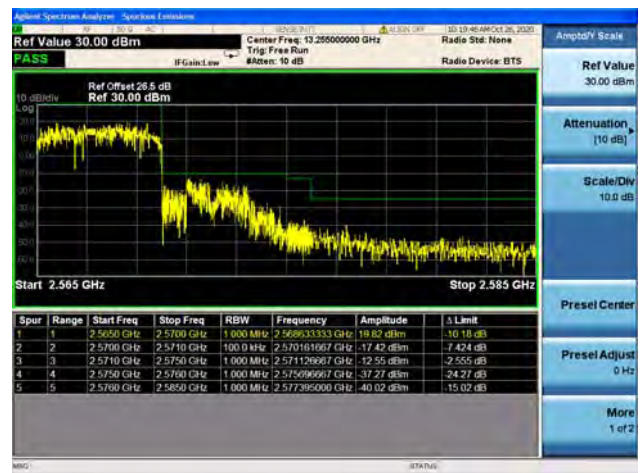
Band7 / 5MHz / Low CH / QPSK / FULL RB



Band7 / 5MHz / High CH / QPSK / 1 RB

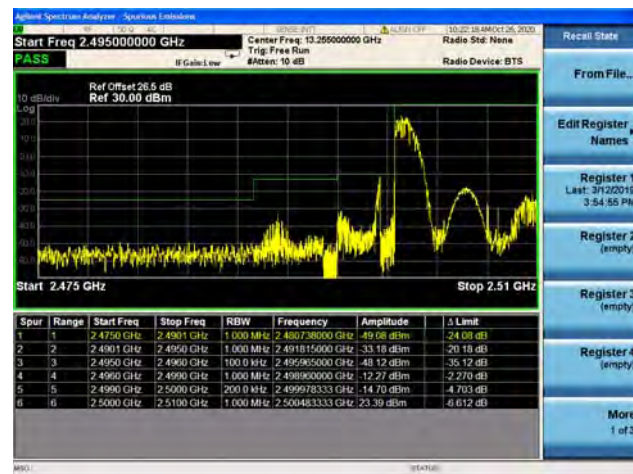


Band7 / 5MHz / High CH / QPSK / FULL RB

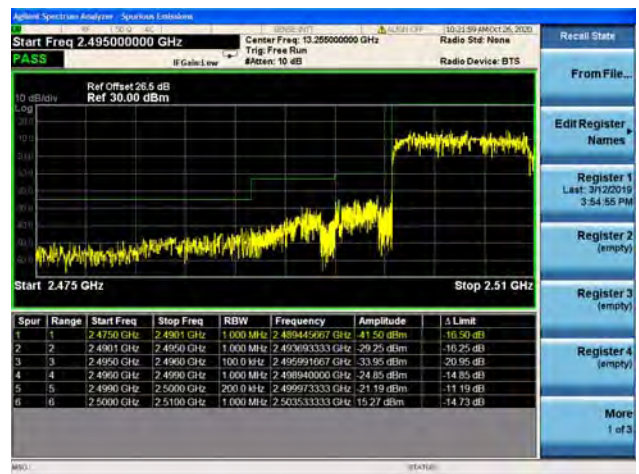




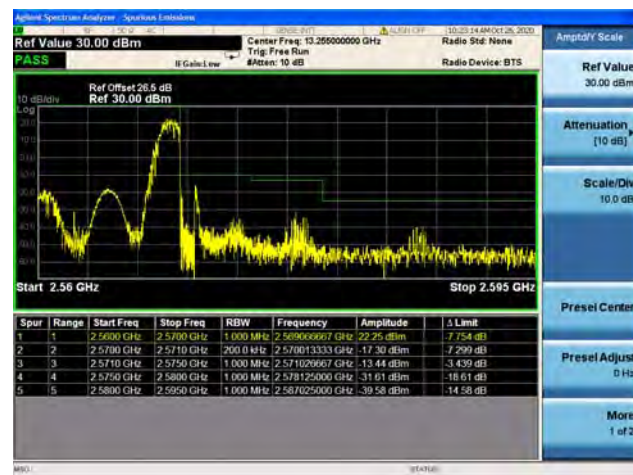
Band7 / 10MHz / Low CH / QPSK / 1 RB



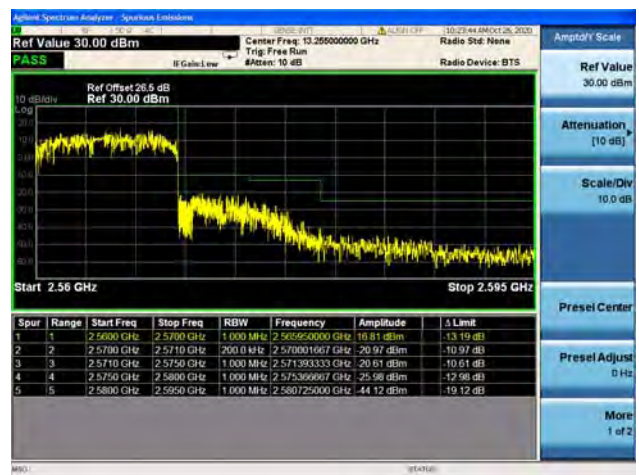
Band7 / 10MHz / Low CH / QPSK / FULL RB



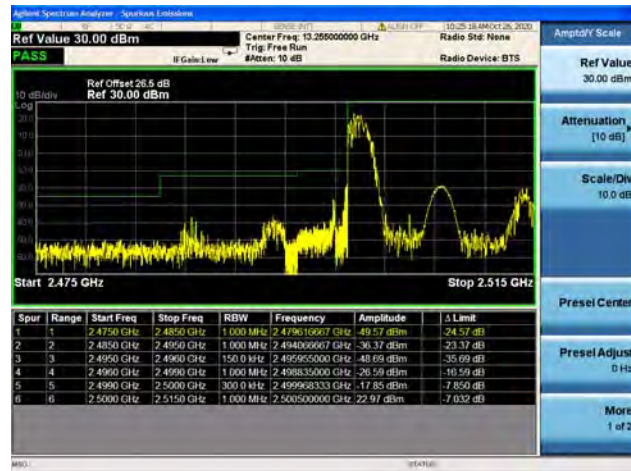
Band7 / 10MHz / High CH / QPSK / 1 RB



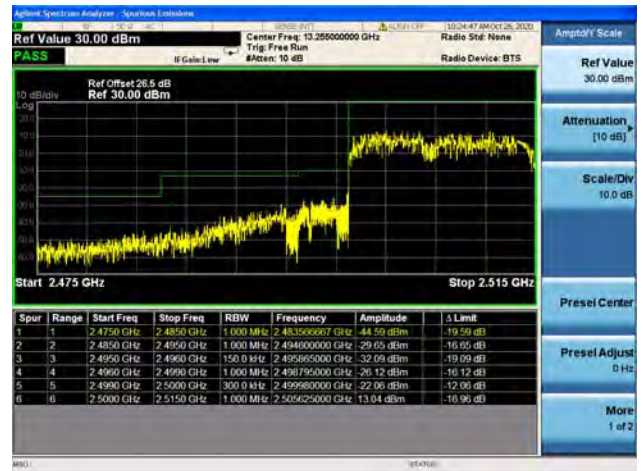
Band7 / 10MHz / High CH / QPSK / FULL RB



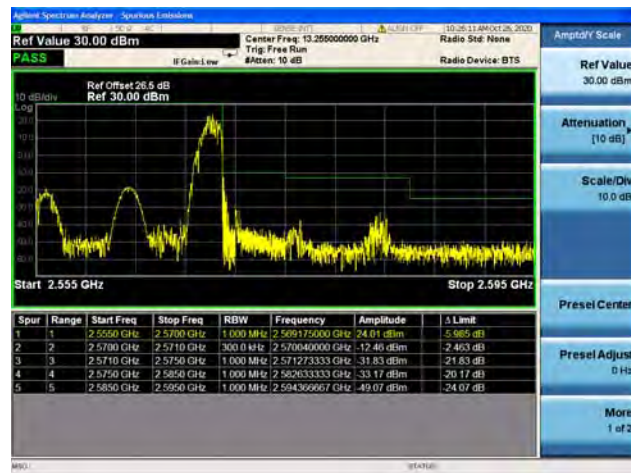
Band7 / 15MHz / Low CH / QPSK / 1 RB



Band7 / 15MHz / Low CH / QPSK / FULL RB



Band7 / 15MHz / High CH / QPSK / 1 RB

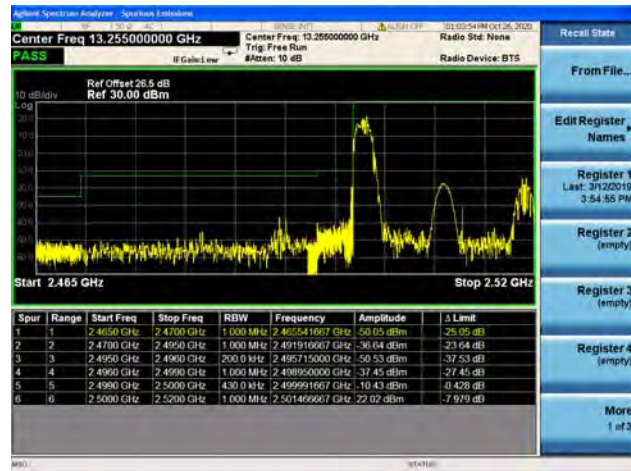


Band7 / 15MHz / High CH / QPSK / FULL RB

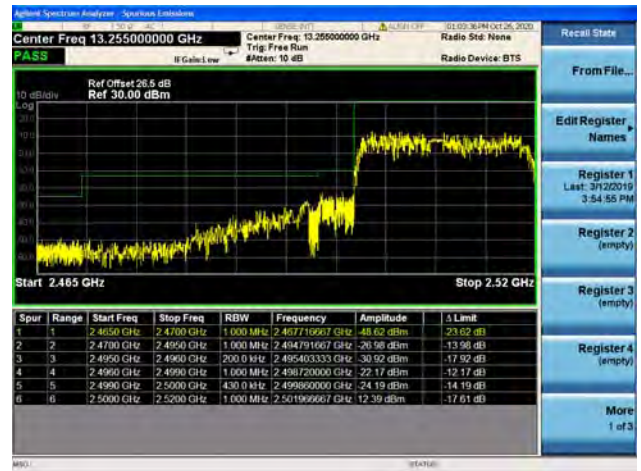




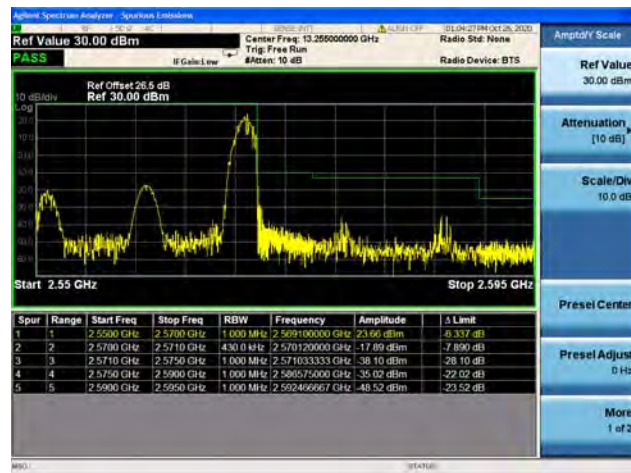
Band7 / 20MHz / Low CH / QPSK / 1 RB



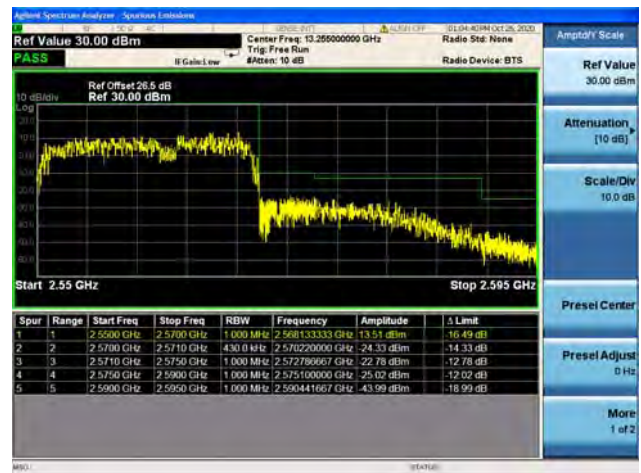
Band7 / 20MHz / Low CH / QPSK / FULL RB



Band7 / 20MHz / High CH / QPSK / 1 RB



Band7 / 20MHz / High CH / QPSK / FULL RB





Band12 / 1.4MHz / Low CH / QPSK / 1 RB



Band12 / 1.4MHz / Low CH / QPSK / FULL RB



Band12 / 1.4MHz / High CH / QPSK / 1 RB



Band12 / 1.4MHz / High CH / QPSK / FULL RB



Band12 / 3MHz / Low CH / QPSK / 1 RB



Band12 / 3MHz / Low CH / QPSK / FULL RB





Band12 / 3MHz / High CH / QPSK / 1 RB



Band12 / 3MHz / High CH / QPSK / FULL RB



Band12 / 5MHz / Low CH / QPSK / 1 RB



Band12 / 5MHz / Low CH / QPSK / FULL RB



Band12 / 5MHz / High CH / QPSK / 1 RB



Band12 / 5MHz / High CH / QPSK / FULL RB





Band12 / 10MHz / Low CH / QPSK / 1 RB



Band12 / 10MHz / Low CH / QPSK / FULL RB



Band12 / 10MHz / High CH / QPSK / 1 RB



Band12 / 10MHz / High CH / QPSK / FULL RB

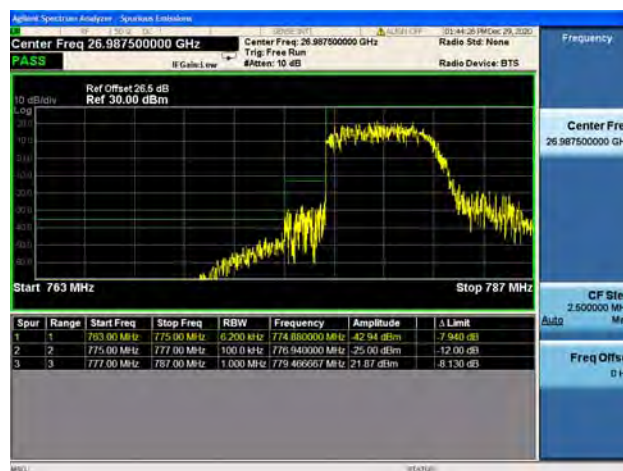




Band13 / 5MHz / Low CH / QPSK / 1 RB



Band13 / 5MHz / Low CH / QPSK / FULL RB



Band13 / 5MHz / High CH / QPSK / 1 RB



Band13 / 5MHz / High CH / QPSK / FULL RB

