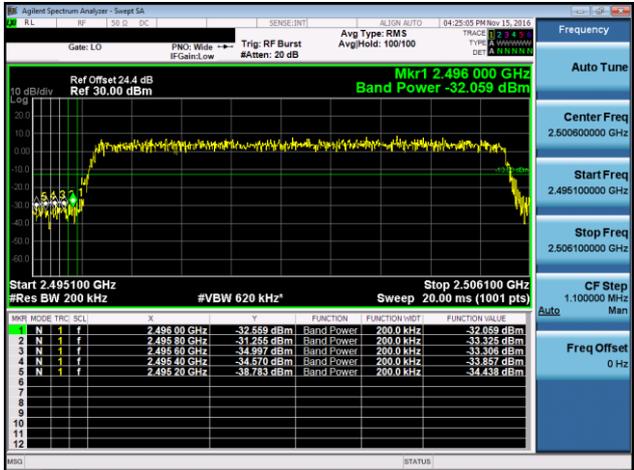


**Mode**      **CB: 10MHz, 64QAM**

**Low Channel**



**Frequency**

Auto Tune

Center Freq: 2.500500000 GHz

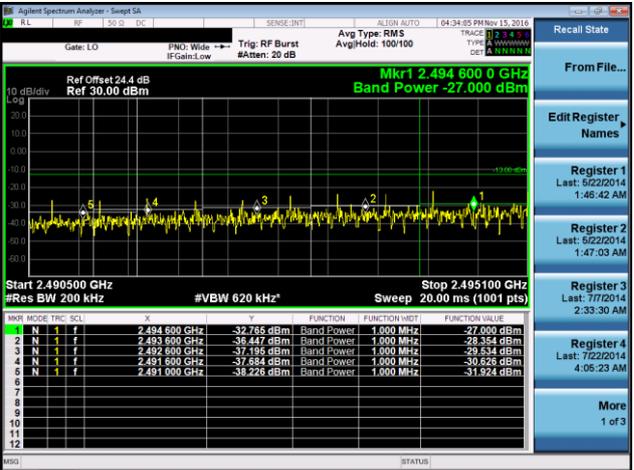
Start Freq: 2.495100000 GHz

Stop Freq: 2.506100000 GHz

CF Step: 1.1000000 MHz

Freq Offset: 0 Hz

MKR	MODE	TRC	SCL	X	Y	FUNCTION	FUNCTION UNIT	FUNCTION VALUE
1	N	1	f	2.495 00 GHz	-32.059 dBm	Band Power	200.0 kHz	-32.059 dBm
2	N	1	f	2.495 20 GHz	-31.265 dBm	Band Power	200.0 kHz	-31.265 dBm
3	N	1	f	2.495 60 GHz	-34.997 dBm	Band Power	200.0 kHz	-33.306 dBm
4	N	1	f	2.496 40 GHz	-34.970 dBm	Band Power	200.0 kHz	-33.857 dBm
5	N	1	f	2.495 20 GHz	-33.731 dBm	Band Power	200.0 kHz	-34.438 dBm



**Recall State**

From File...

Edit Register Names

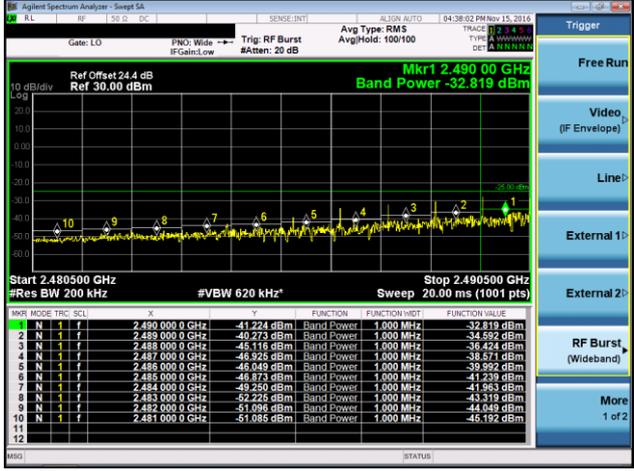
Register 1  
Last: 5/22/2014 1:46:42 AM

Register 2  
Last: 5/22/2014 1:47:03 AM

Register 3  
Last: 7/7/2014 2:33:30 AM

Register 4  
Last: 7/22/2014 4:05:23 AM

More  
1 of 3



**Trigger**

Free Run

Video (IF Envelope)

Line

External 1

External 2

RF Burst (Wideband)

More  
1 of 2



**Frequency**

Auto Tune

Center Freq: 2.440250000 GHz

Start Freq: 2.400000000 GHz

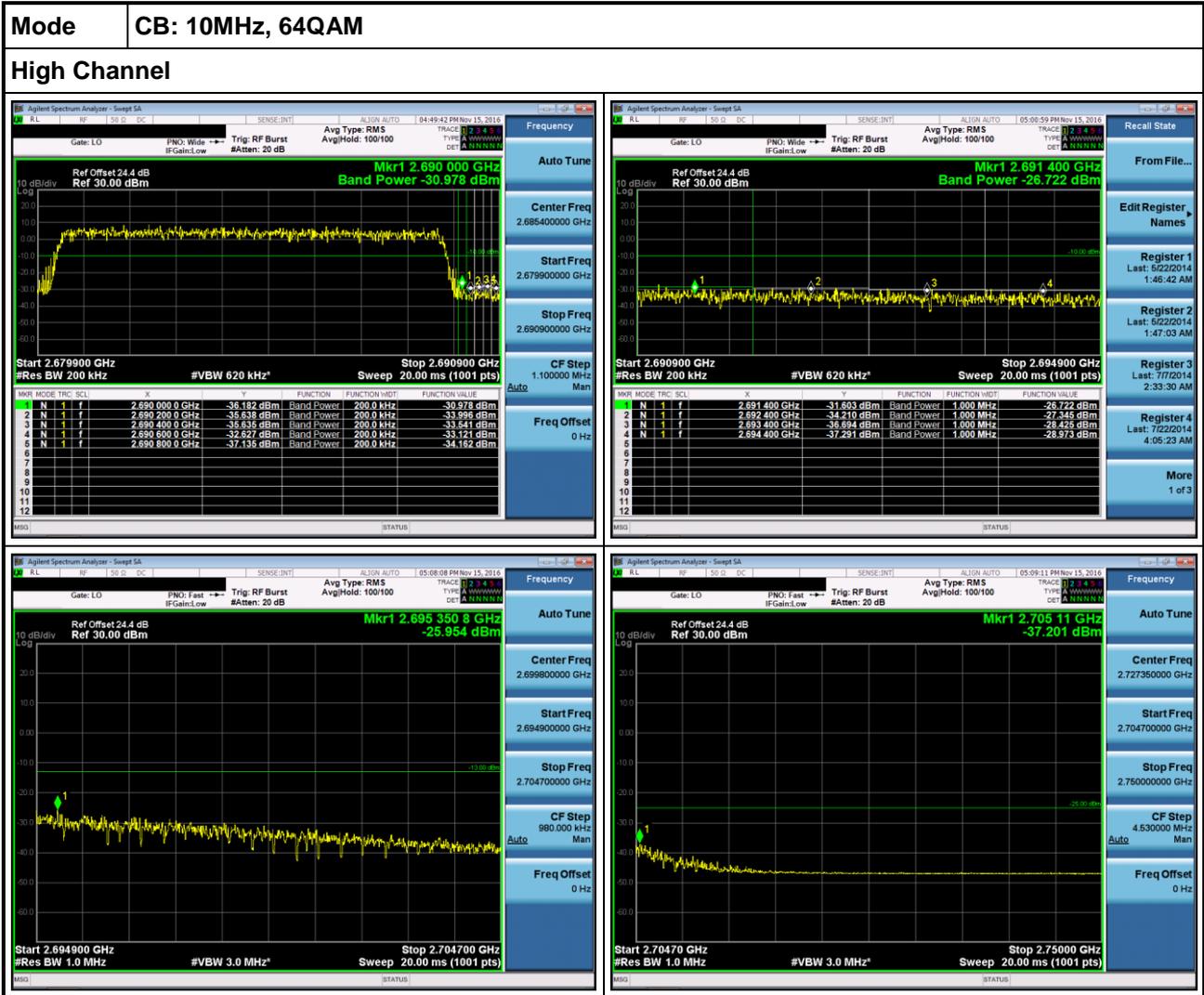
Stop Freq: 2.480500000 GHz

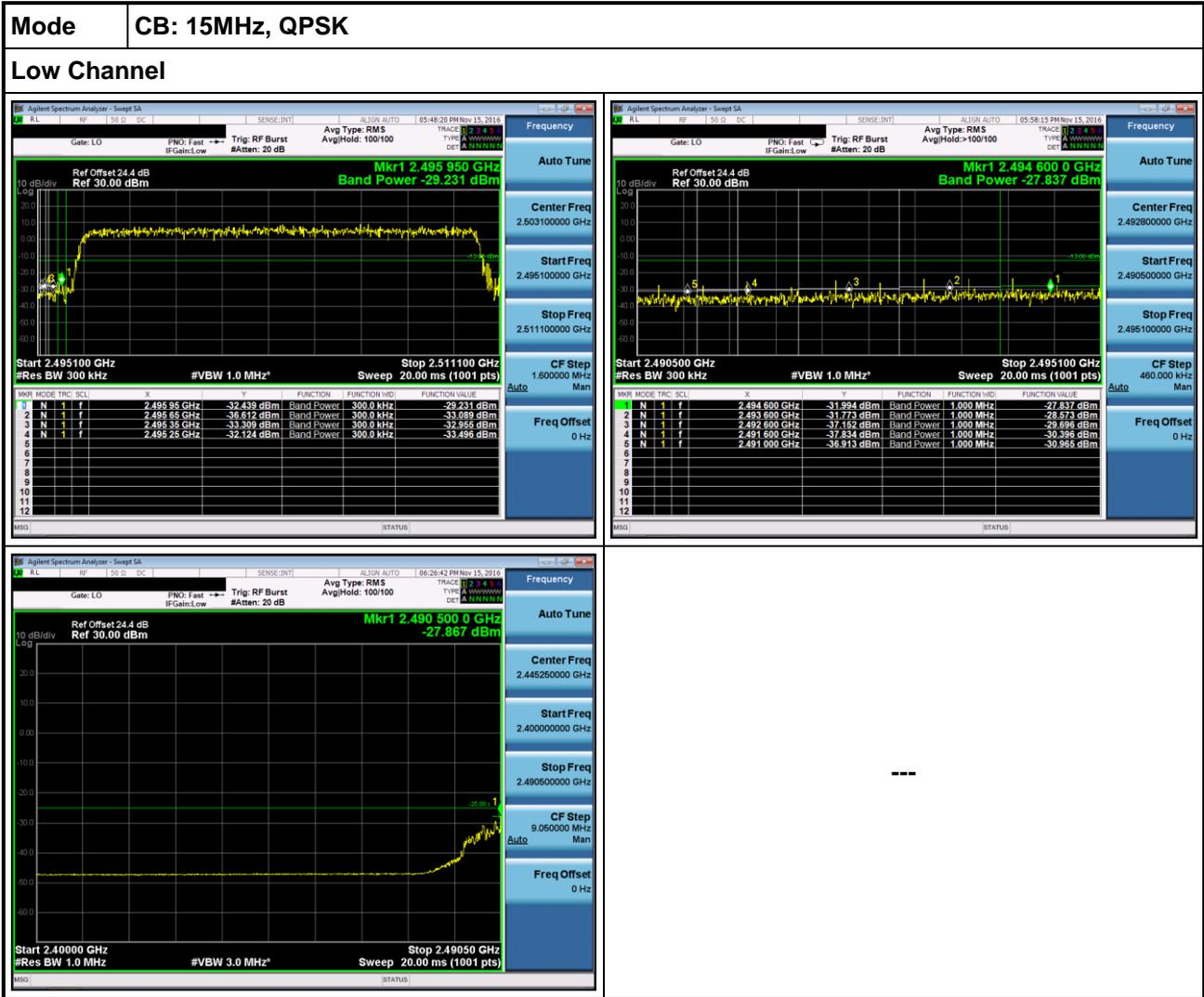
CF Step: 8.0500000 MHz

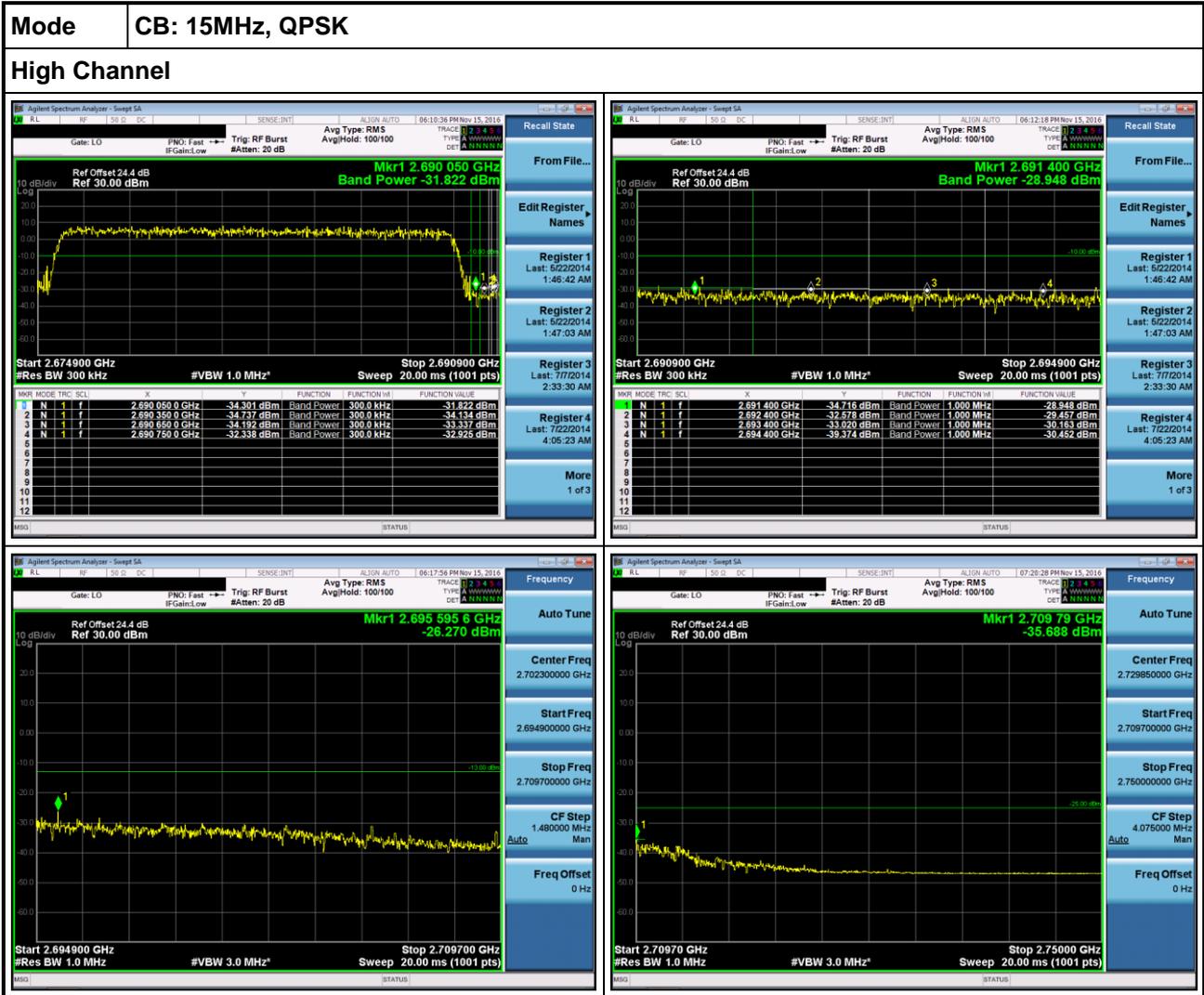
Freq Offset: 0 Hz

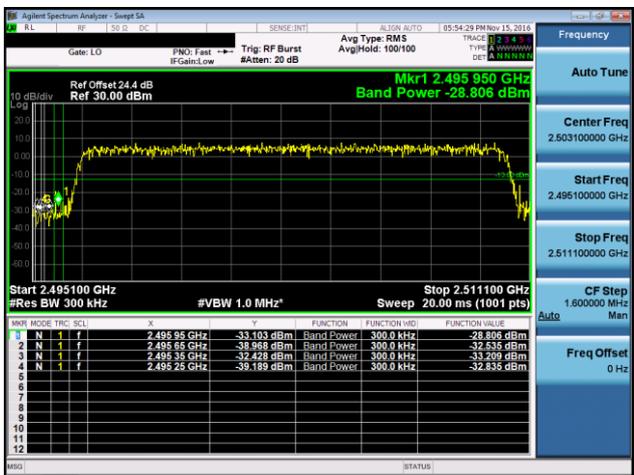
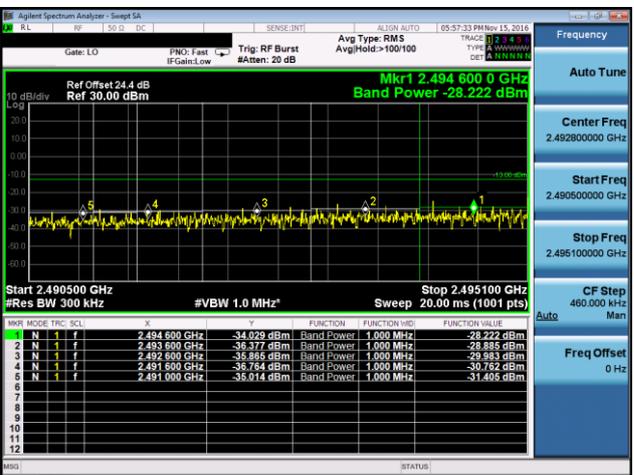
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Report Version: Rev. 01

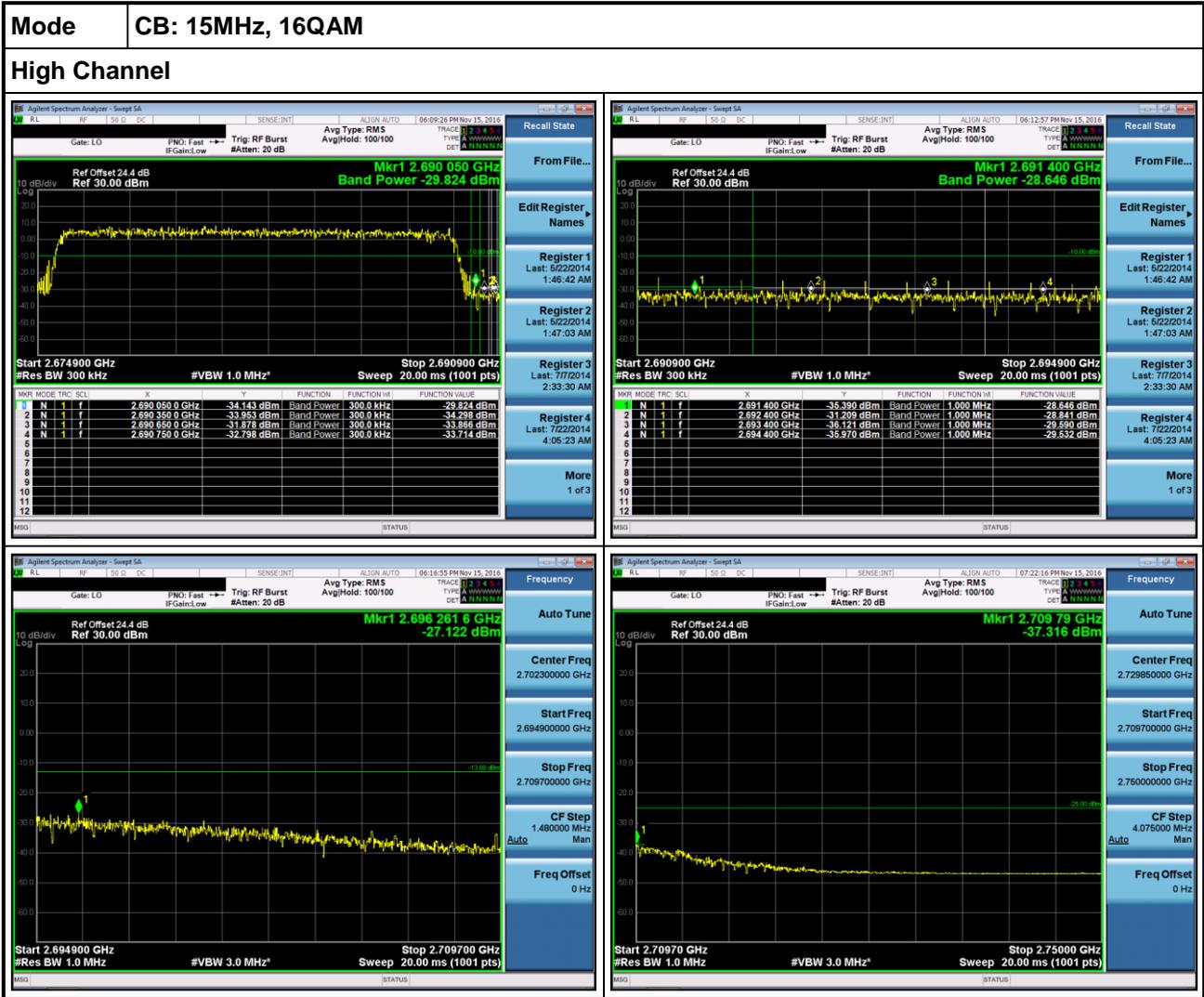
Page : 46 of 68

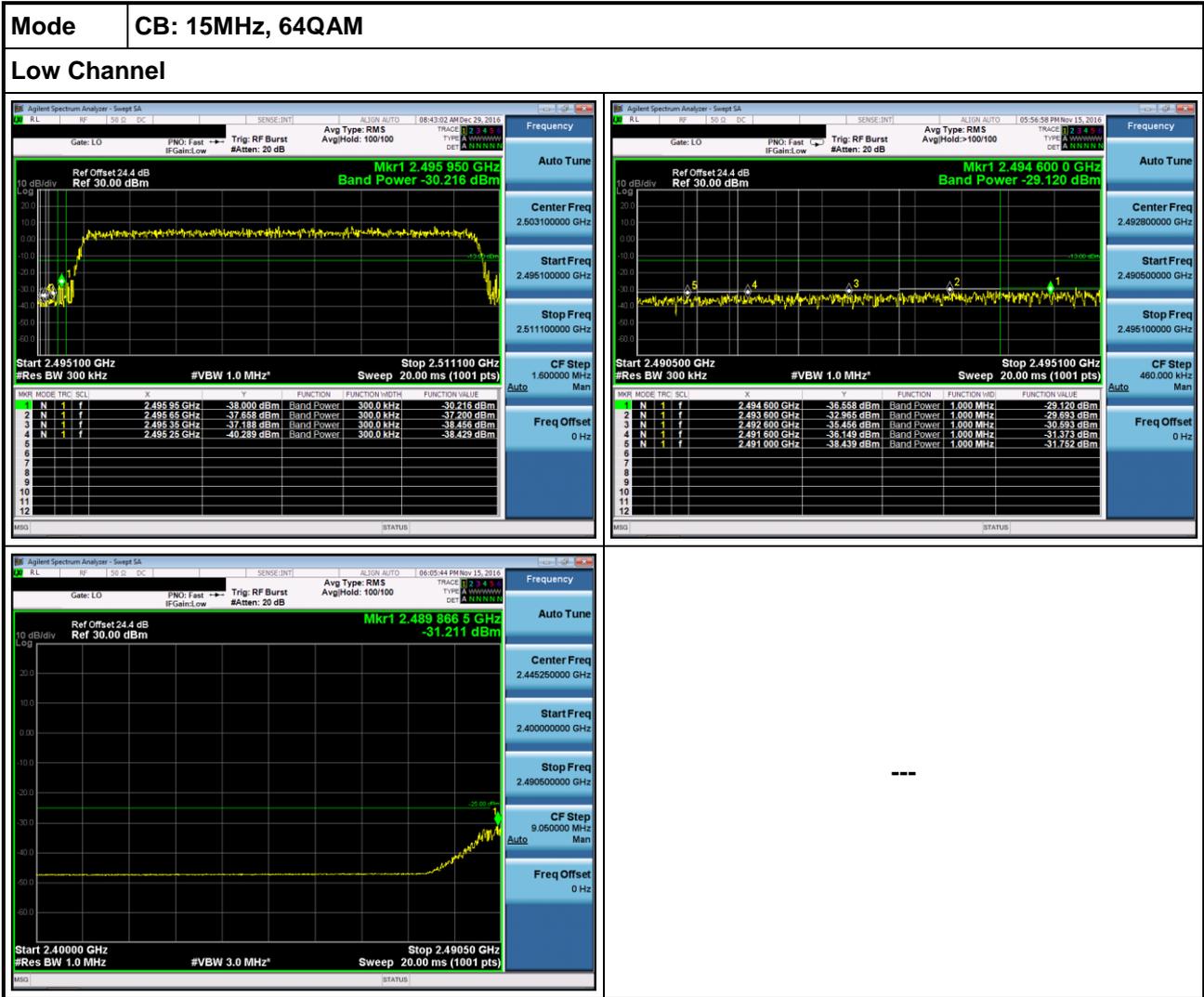


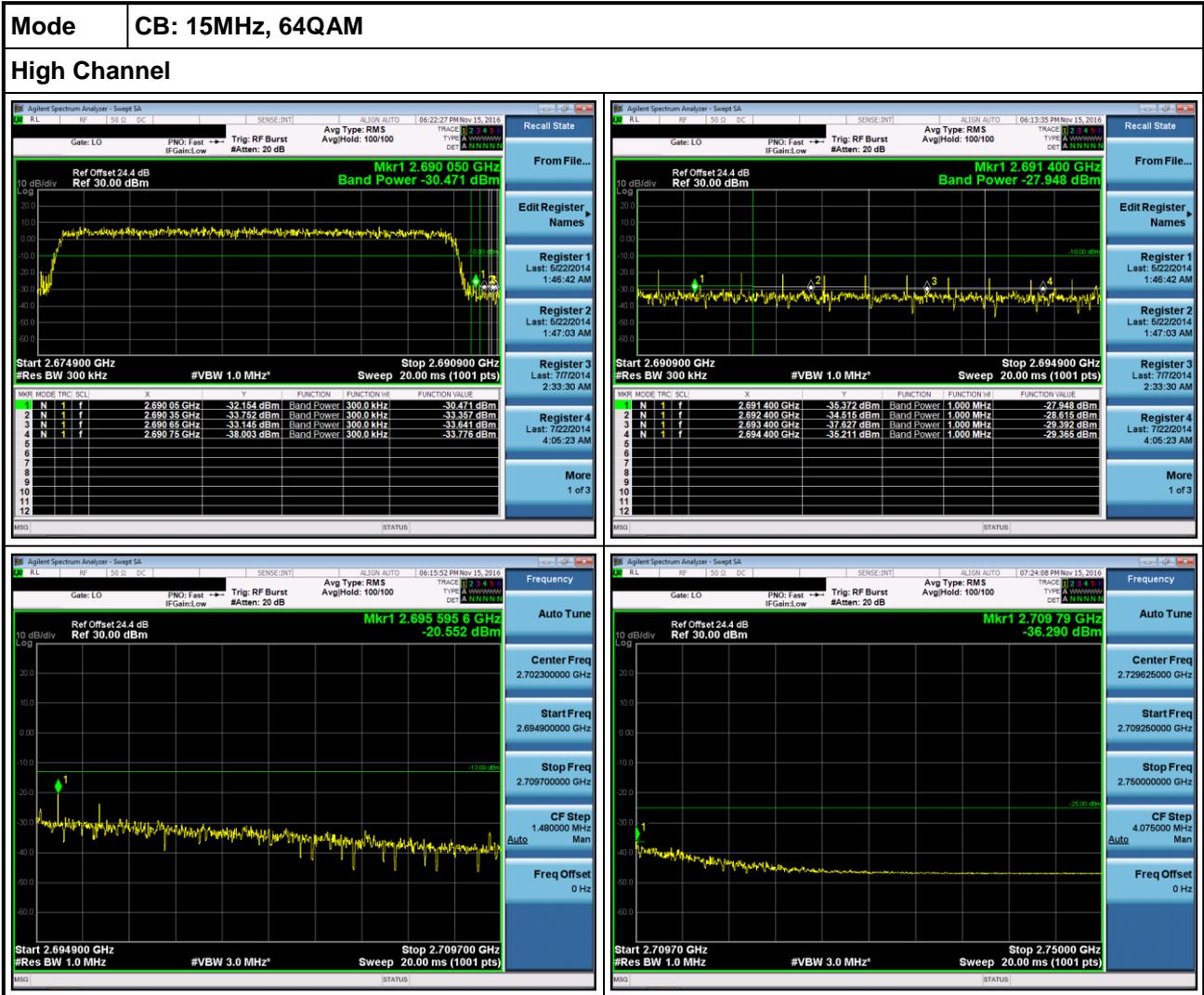




<b>Mode</b>	<b>CB: 15MHz, 16QAM</b>																																																																																																			
<b>Low Channel</b>																																																																																																				
 <p>Agilent Spectrum Analyzer - Sweep SA</p> <p>Gate: LO PNO: Fast Trig: RF Burst Avg Type: RMS IFGain: Low #Atten: 20 dB AvgHold: 100/100</p> <p>Ref Offset 24.4 dB Ref 30.00 dBm</p> <p>Mkr1 2.495 950 GHz Band Power -28.806 dBm</p> <p>Center Freq 2.503100000 GHz</p> <p>Start Freq 2.495100000 GHz</p> <p>Stop Freq 2.511000000 GHz</p> <p>CF Step 1.600000 MHz</p> <p>Start 2.495100 GHz #Res BW 300 kHz #VBW 1.0 MHz Sweep 20.00 ms (1001 pts)</p> <table border="1"> <thead> <tr> <th>MNR</th> <th>MODE</th> <th>TRC</th> <th>SCL</th> <th>X</th> <th>Y</th> <th>FUNCTION</th> <th>FUNCTION VWD</th> <th>FUNCTION VALUE</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>N</td> <td>1</td> <td>f</td> <td>2.495 95 GHz</td> <td>-33.183 dBm</td> <td>Band Power</td> <td>300.0 kHz</td> <td>-28.806 dBm</td> </tr> <tr> <td>2</td> <td>N</td> <td>1</td> <td>f</td> <td>2.495 95 GHz</td> <td>-38.988 dBm</td> <td>Band Power</td> <td>300.0 kHz</td> <td>-32.535 dBm</td> </tr> <tr> <td>3</td> <td>N</td> <td>1</td> <td>f</td> <td>2.495 35 GHz</td> <td>-32.428 dBm</td> <td>Band Power</td> <td>300.0 kHz</td> <td>-33.209 dBm</td> </tr> <tr> <td>4</td> <td>N</td> <td>1</td> <td>f</td> <td>2.495 25 GHz</td> <td>-39.189 dBm</td> <td>Band Power</td> <td>300.0 kHz</td> <td>-32.835 dBm</td> </tr> </tbody> </table>	MNR	MODE	TRC	SCL	X	Y	FUNCTION	FUNCTION VWD	FUNCTION VALUE	1	N	1	f	2.495 95 GHz	-33.183 dBm	Band Power	300.0 kHz	-28.806 dBm	2	N	1	f	2.495 95 GHz	-38.988 dBm	Band Power	300.0 kHz	-32.535 dBm	3	N	1	f	2.495 35 GHz	-32.428 dBm	Band Power	300.0 kHz	-33.209 dBm	4	N	1	f	2.495 25 GHz	-39.189 dBm	Band Power	300.0 kHz	-32.835 dBm	 <p>Agilent Spectrum Analyzer - Sweep SA</p> <p>Gate: LO PNO: Fast Trig: RF Burst Avg Type: RMS IFGain: Low #Atten: 20 dB AvgHold: 100/100</p> <p>Ref Offset 24.4 dB Ref 30.00 dBm</p> <p>Mkr1 2.494 600 0 GHz Band Power -28.222 dBm</p> <p>Center Freq 2.492800000 GHz</p> <p>Start Freq 2.490500000 GHz</p> <p>Stop Freq 2.495100000 GHz</p> <p>CF Step 460.000 kHz</p> <p>Start 2.490500 GHz #Res BW 300 kHz #VBW 1.0 MHz Sweep 20.00 ms (1001 pts)</p> <table border="1"> <thead> <tr> <th>MNR</th> <th>MODE</th> <th>TRC</th> <th>SCL</th> <th>X</th> <th>Y</th> <th>FUNCTION</th> <th>FUNCTION VWD</th> <th>FUNCTION VALUE</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>N</td> <td>1</td> <td>f</td> <td>2.494 600 GHz</td> <td>-34.058 dBm</td> <td>Band Power</td> <td>1.000 MHz</td> <td>-28.222 dBm</td> </tr> <tr> <td>2</td> <td>N</td> <td>1</td> <td>f</td> <td>2.493 800 GHz</td> <td>-36.377 dBm</td> <td>Band Power</td> <td>1.000 MHz</td> <td>-28.855 dBm</td> </tr> <tr> <td>3</td> <td>N</td> <td>1</td> <td>f</td> <td>2.492 800 GHz</td> <td>-35.865 dBm</td> <td>Band Power</td> <td>1.000 MHz</td> <td>-29.983 dBm</td> </tr> <tr> <td>4</td> <td>N</td> <td>1</td> <td>f</td> <td>2.491 600 GHz</td> <td>-39.764 dBm</td> <td>Band Power</td> <td>1.000 MHz</td> <td>-30.152 dBm</td> </tr> <tr> <td>5</td> <td>N</td> <td>1</td> <td>f</td> <td>2.491 000 GHz</td> <td>-35.014 dBm</td> <td>Band Power</td> <td>1.000 MHz</td> <td>-31.495 dBm</td> </tr> </tbody> </table>	MNR	MODE	TRC	SCL	X	Y	FUNCTION	FUNCTION VWD	FUNCTION VALUE	1	N	1	f	2.494 600 GHz	-34.058 dBm	Band Power	1.000 MHz	-28.222 dBm	2	N	1	f	2.493 800 GHz	-36.377 dBm	Band Power	1.000 MHz	-28.855 dBm	3	N	1	f	2.492 800 GHz	-35.865 dBm	Band Power	1.000 MHz	-29.983 dBm	4	N	1	f	2.491 600 GHz	-39.764 dBm	Band Power	1.000 MHz	-30.152 dBm	5	N	1	f	2.491 000 GHz	-35.014 dBm	Band Power	1.000 MHz	-31.495 dBm
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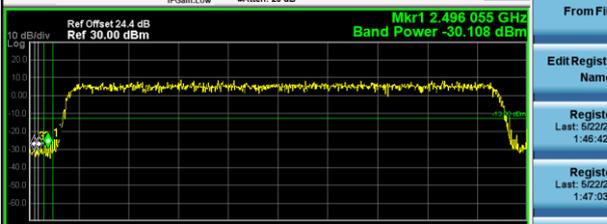
**Mode**      **CB: 20MHz, QPSK**

**Low Channel**

Agilent Spectrum Analyzer - Swept SA

Gate: LO      PNO: Fast      Trig: RF Burst      Avg Type: RMS      Ref Offset: 24.4 dB      Ref: 30.00 dBm

Mkr1 2.496 055 GHz      Band Power -30.108 dBm



Start 2.49525 GHz      #Res BW 390 kHz      #VBW 1.2 MHz\*      Stop 2.51625 GHz      Sweep 20.00 ms (1001 pts)

MNR	MODE	TRC	SCL	X	Y	FUNCTION	FUNCTION V#1	FUNCTION VALUE
1	N	1	f	2.496 055 0 GHz	-34.189 dBm	Band Power 390.0 kHz		-30.108 dBm
2	N	1	f	2.495 665 0 GHz	-33.697 dBm	Band Power 390.0 kHz		-31.824 dBm
3	N	1	f	2.495 445 0 GHz	-31.898 dBm	Band Power 390.0 kHz		-31.813 dBm

Agilent Spectrum Analyzer - Swept SA

Gate: LO      PNO: Fast      Trig: RF Burst      Avg Type: RMS      Ref Offset: 24.4 dB      Ref: 30.00 dBm

Mkr1 2.494 750 00 GHz      Band Power -28.199 dBm



Start 2.490500 GHz      #Res BW 390 kHz      #VBW 1.2 MHz\*      Stop 2.495250 GHz      Sweep 20.00 ms (1001 pts)

MNR	MODE	TRC	SCL	X	Y	FUNCTION	FUNCTION V#1	FUNCTION VALUE
1	N	1	f	2.494 750 00 GHz	-32.455 dBm	Band Power 1.000 MHz		-28.199 dBm
2	N	1	f	2.493 750 00 GHz	-32.174 dBm	Band Power 1.000 MHz		-28.365 dBm
3	N	1	f	2.492 750 00 GHz	-33.930 dBm	Band Power 1.000 MHz		-29.828 dBm
4	N	1	f	2.491 750 00 GHz	-35.493 dBm	Band Power 1.000 MHz		-30.724 dBm
5	N	1	f	2.491 000 00 GHz	-31.614 dBm	Band Power 1.000 MHz		-31.127 dBm

Agilent Spectrum Analyzer - Swept SA

Gate: LO      PNO: Fast      Trig: RF Burst      Avg Type: RMS      Ref Offset: 24.4 dB      Ref: 30.00 dBm

Mkr1 2.490 500 0 GHz      Band Power -29.964 dBm



Start 2.40000 GHz      #Res BW 1.0 MHz      #VBW 3.0 MHz\*      Stop 2.49050 GHz      Sweep 20.00 ms (1001 pts)

Frequency

Auto Tune

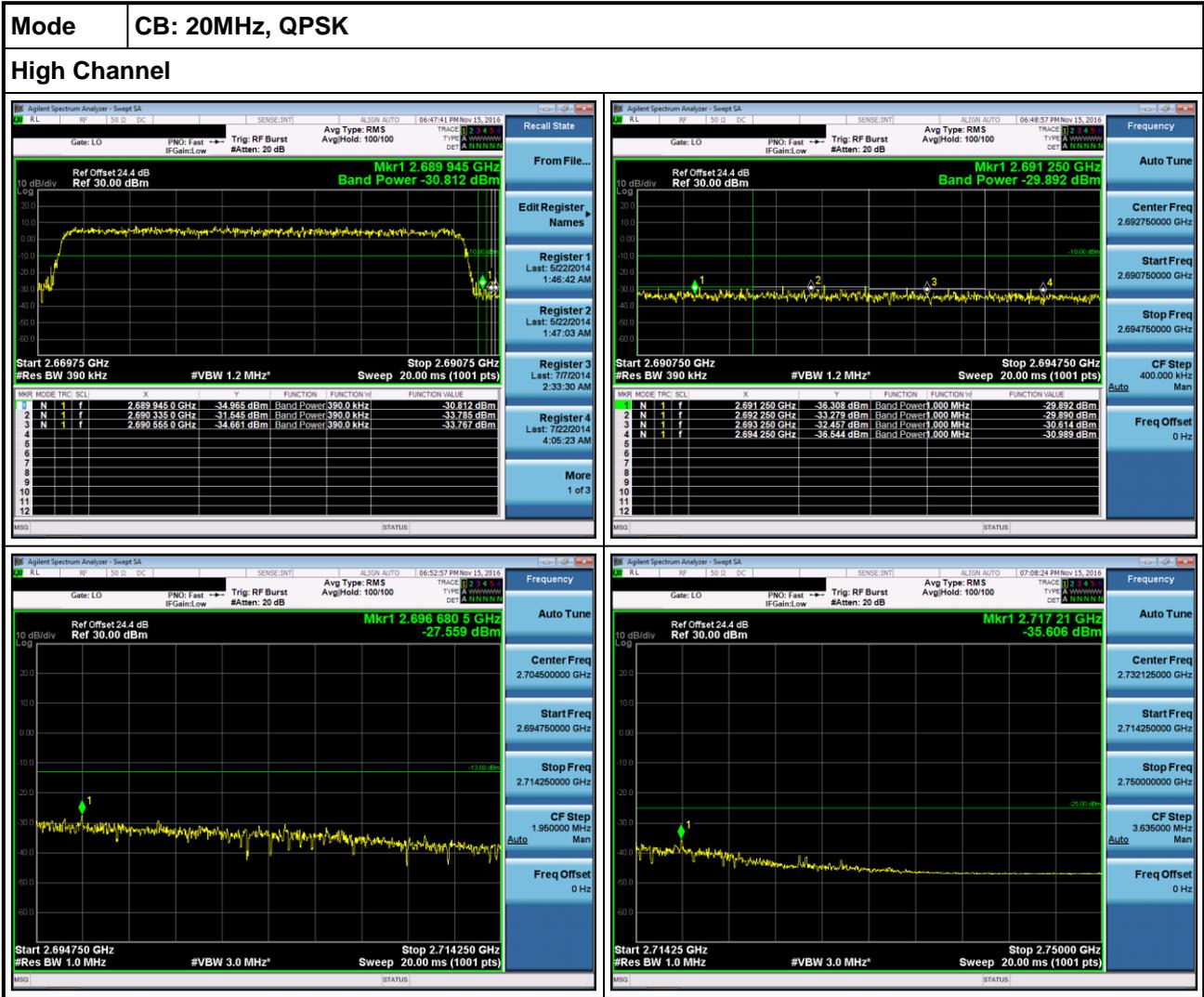
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2.44525000 GHz

Start Freq  
2.40000000 GHz

Stop Freq  
2.49050000 GHz

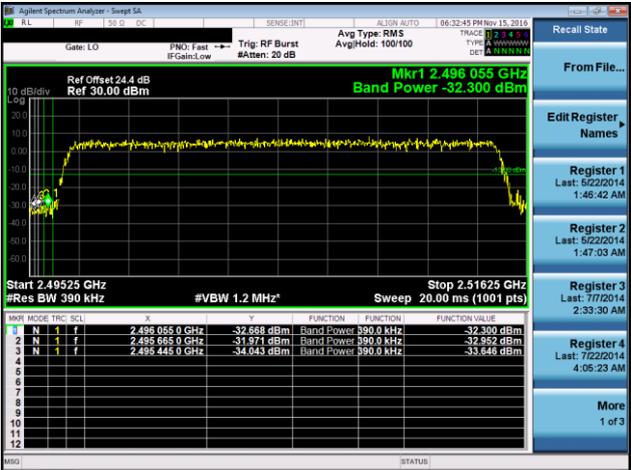
CF Step  
9.050000 MHz  
Auto

Freq Offset  
0 Hz



**Mode**      **CB: 20MHz, 16QAM**

**Low Channel**



Agilent Spectrum Analyzer - Swept SA

Gate: LO      PNO: Fast      Trig: RF Burst      Avg Type: RMS      TRAC: 1, 2, 3, 4, 5  
IFGain: Low      #Atten: 20 dB      AvgHold: 100/100      TYPE: A WWWWWW  
DET: A WWWWWW

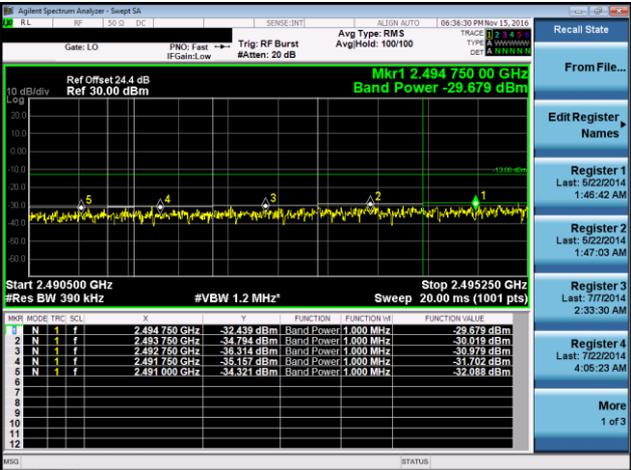
Ref Offset 24.4 dB  
Ref 30.00 dBm

Mkr1 2.496 055 GHz  
Band Power -32.300 dBm

Start 2.49525 GHz      #VBW 1.2 MHz\*      Stop 2.51625 GHz  
#Res BW 390 kHz      Sweep 20.00 ms (1001 pts)

MNR	MODE	TRC	SCL	X	Y	FUNCTION	FUNCTION V#	FUNCTION VALUE
1	N	1	f	2.496 055 0 GHz	-32.488 dBm	Band Power 390.0 kHz		-32.300 dBm
2	N	1	f	2.495 665 0 GHz	-31.971 dBm	Band Power 390.0 kHz		-32.852 dBm
3	N	1	f	2.495 445 0 GHz	-34.043 dBm	Band Power 390.0 kHz		-33.646 dBm

Register 1 Last: 5/22/2014 1:46:42 AM  
Register 2 Last: 5/22/2014 1:47:03 AM  
Register 3 Last: 7/7/2014 2:33:30 AM  
Register 4 Last: 7/22/2014 4:05:23 AM



Agilent Spectrum Analyzer - Swept SA

Gate: LO      PNO: Fast      Trig: RF Burst      Avg Type: RMS      TRAC: 1, 2, 3, 4, 5  
IFGain: Low      #Atten: 20 dB      AvgHold: 100/100      TYPE: A WWWWWW  
DET: A WWWWWW

Ref Offset 24.4 dB  
Ref 30.00 dBm

Mkr1 2.494 750 00 GHz  
Band Power -29.679 dBm

Start 2.490500 GHz      #VBW 1.2 MHz\*      Stop 2.495250 GHz  
#Res BW 390 kHz      Sweep 20.00 ms (1001 pts)

MNR	MODE	TRC	SCL	X	Y	FUNCTION	FUNCTION V#	FUNCTION VALUE
1	N	1	f	2.494 750 00 GHz	-32.433 dBm	Band Power 1.000 MHz		-29.679 dBm
2	N	1	f	2.493 750 00 GHz	-34.784 dBm	Band Power 1.000 MHz		-30.919 dBm
3	N	1	f	2.492 750 00 GHz	-36.314 dBm	Band Power 1.000 MHz		-30.979 dBm
4	N	1	f	2.491 750 00 GHz	-35.157 dBm	Band Power 1.000 MHz		-31.702 dBm
6	N	1	f	2.491 000 00 GHz	-34.321 dBm	Band Power 1.000 MHz		-32.088 dBm

Register 1 Last: 5/22/2014 1:46:42 AM  
Register 2 Last: 5/22/2014 1:47:03 AM  
Register 3 Last: 7/7/2014 2:33:30 AM  
Register 4 Last: 7/22/2014 4:05:23 AM



Agilent Spectrum Analyzer - Swept SA

Gate: LO      PNO: Fast      Trig: RF Burst      Avg Type: RMS      TRAC: 1, 2, 3, 4, 5  
IFGain: Low      #Atten: 20 dB      AvgHold: 100/100      TYPE: A WWWWWW  
DET: A WWWWWW

Ref Offset 24.4 dB  
Ref 30.00 dBm

Mkr1 2.489 957 0 GHz  
Band Power -30.857 dBm

Start 2.40000 GHz      #VBW 3.0 MHz\*      Stop 2.49050 GHz  
#Res BW 1.0 MHz      Sweep 20.00 ms (1001 pts)

Frequency

Auto Tune

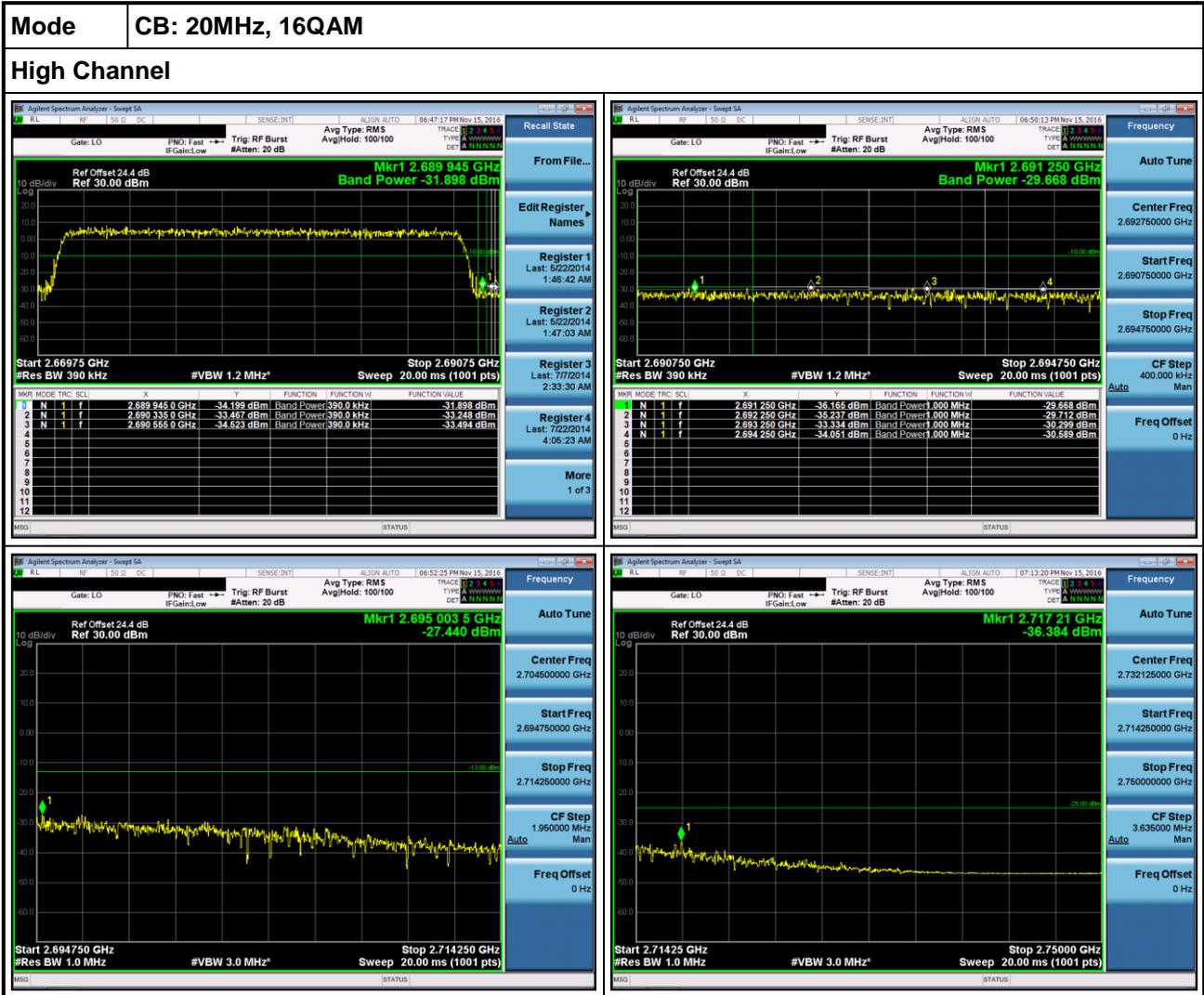
Center Freq  
2.44525000 GHz

Start Freq  
2.40000000 GHz

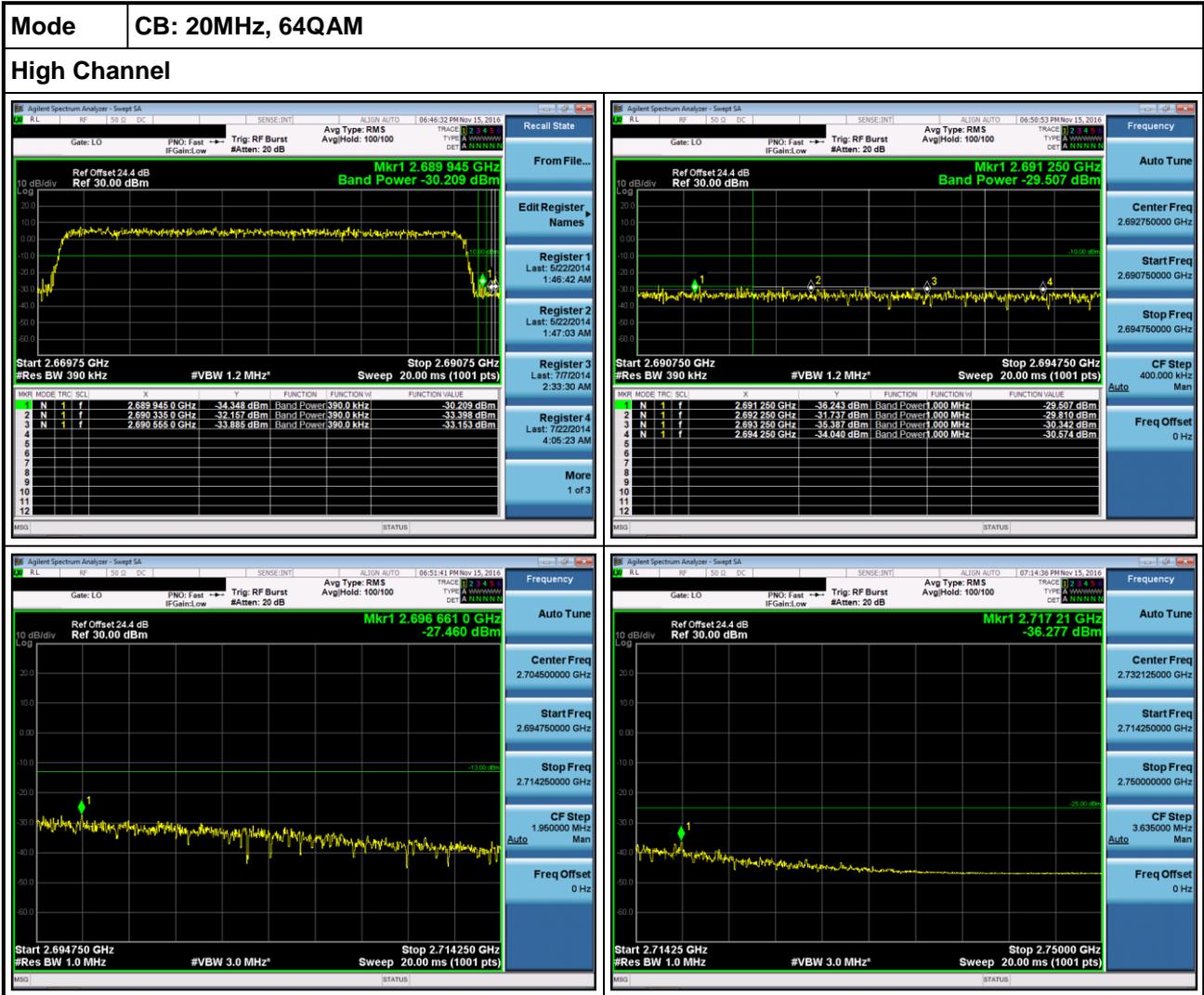
Stop Freq  
2.49050000 GHz

CF Step  
9.050000 MHz  
Auto

Freq Offset  
0 Hz





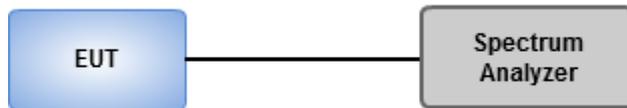


## 3.5 Emission and Occupied Bandwidth

### 3.5.1 Test Procedures

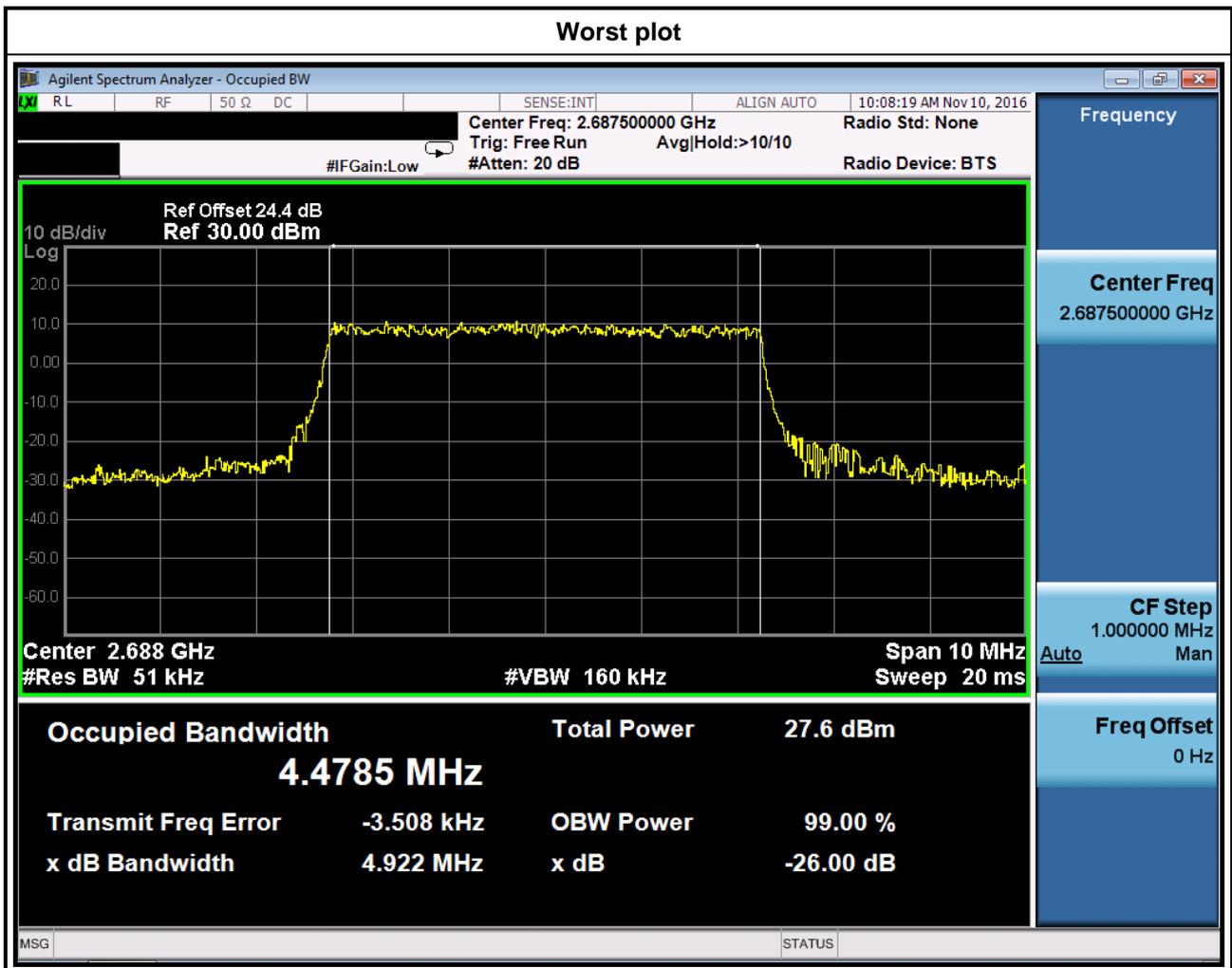
1. Set resolution bandwidth (RBW) = 51~200 kHz, Video bandwidth=160 ~ 620kHz for 5 ~ 20 MHz channel bandwidth
2. Set Detector = Peak, Trace mode = max hold, Sweep = auto couple, Allow the trace to stabilize.
3. Using 26dB and occupied bandwidth measurement function of spectrum analyzer to measure bandwidth

### 3.5.2 Test Setup

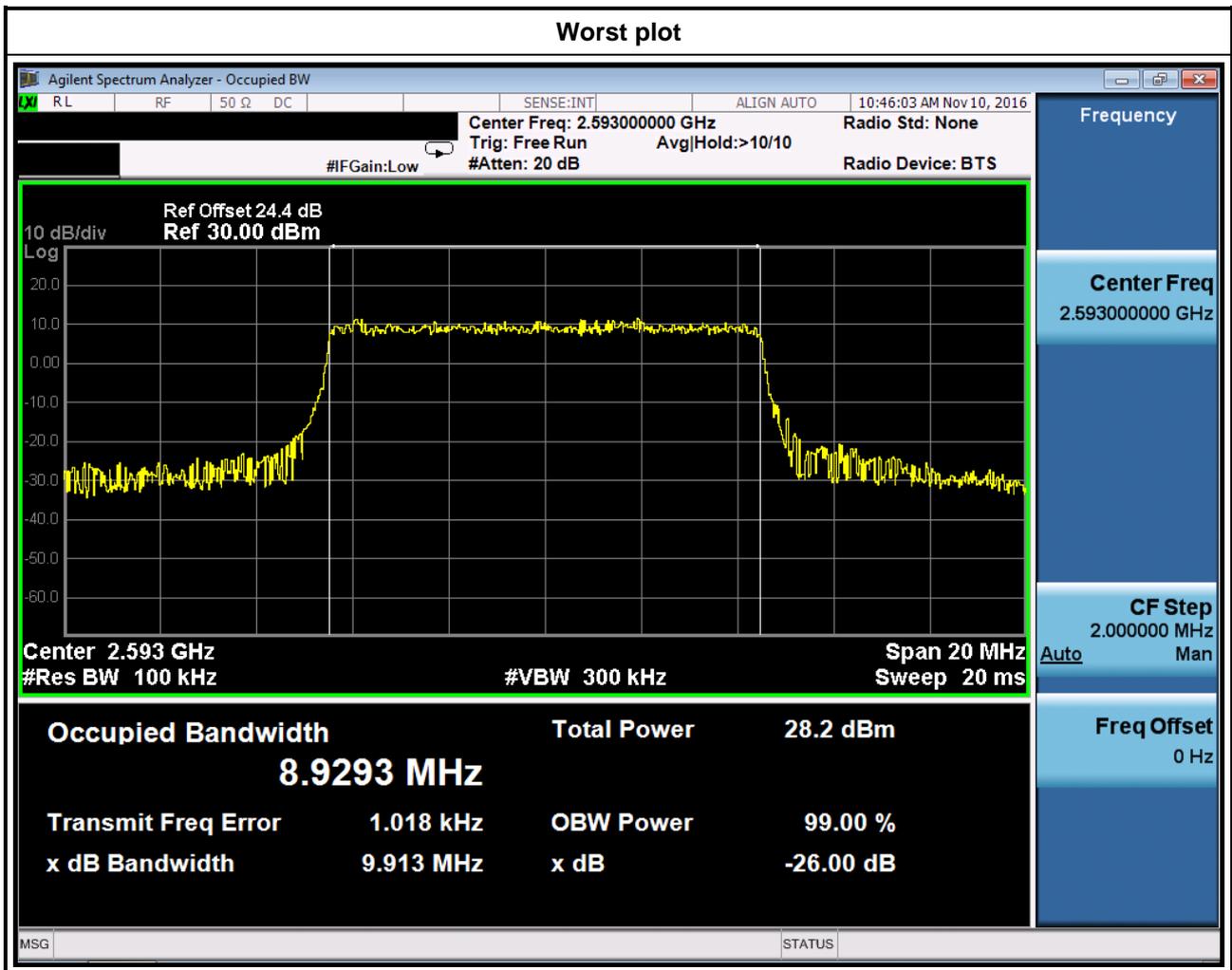


### 3.5.3 Test Result of Occupied Bandwidth

Channel Bandwidth (MHz)	Modulation	Frequency (MHz)	26dB BW (MHz)	99% OBW (MHz)
5	QPSK	2498.5	4.878	4.47
5	QPSK	2593.0	4.866	4.47
5	QPSK	2687.5	4.893	4.48
5	16QAM	2498.5	4.858	4.47
5	16QAM	2593.0	4.880	4.47
5	16QAM	2687.5	4.922	4.48
5	64QAM	2498.5	4.831	4.47
5	64QAM	2593.0	4.907	4.48
5	64QAM	2687.5	4.836	4.47

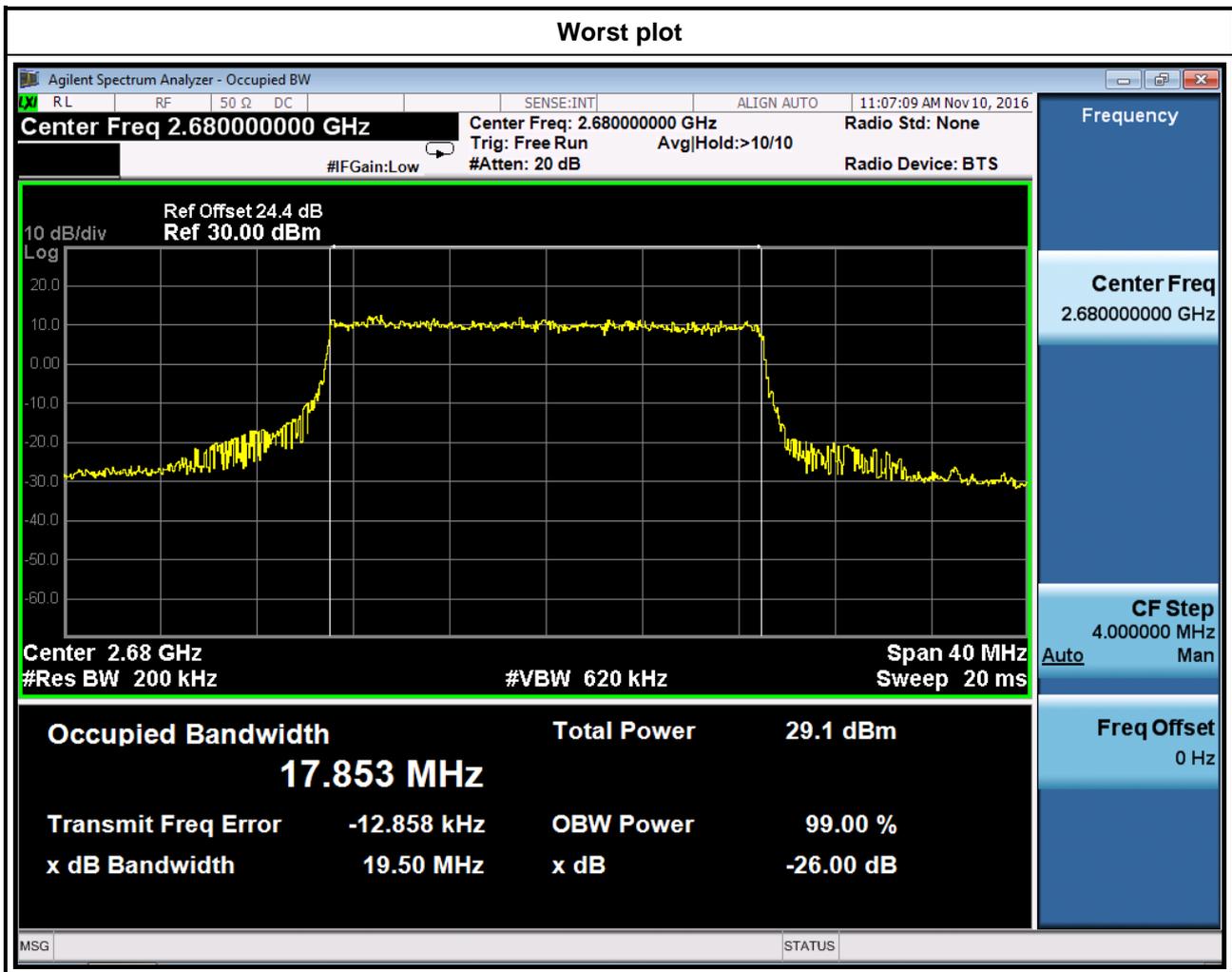


Channel Bandwidth (MHz)	Modulation	Frequency (MHz)	26dB BW (MHz)	99% OBW (MHz)
10	QPSK	2501.0	9.878	8.94
10	QPSK	2593.0	9.819	8.95
10	QPSK	2685.0	9.855	8.94
10	16QAM	2501.0	9.847	8.91
10	16QAM	2593.0	9.913	8.93
10	16QAM	2685.0	9.881	8.92
10	64QAM	2501.0	9.811	8.95
10	64QAM	2593.0	9.814	8.96
10	64QAM	2685.0	9.899	8.96





Channel Bandwidth (MHz)	Modulation	Frequency (MHz)	26dB BW (MHz)	99% OBW (MHz)
20	QPSK	2506.0	19.49	17.86
20	QPSK	2593.0	19.46	17.87
20	QPSK	2680.0	19.50	17.85
20	16QAM	2506.0	19.45	17.91
20	16QAM	2593.0	19.45	17.88
20	16QAM	2680.0	19.49	17.92
20	64QAM	2506.0	19.48	17.83
20	64QAM	2593.0	19.45	17.84
20	64QAM	2680.0	19.47	17.82



## 3.6 Frequency Stability

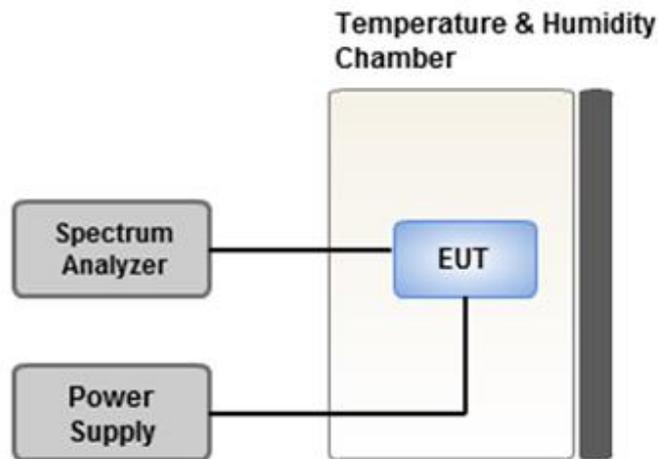
### 3.6.1 Limit of Frequency Stability

The frequency stability shall be sufficient to ensure that the fundamental emissions stay within the authorized bands of operation

### 3.6.2 Test Procedures

1. EUT was placed at temperature chamber and connected to an external power supply.
2. Temperature and voltage condition shall be tested to confirm frequency stability.
3. Temperature range is from -30~50°C and voltage range is from lowest to highest working voltage.
4. Tem Link up EUT and simulator. Confirm frequency drift value of simulator and record it.

### 3.6.3 Test Setup



### 3.6.4 Test Result of Frequency Stability

#### Channel Bandwidth: 5MHz

Frequency: 2593.0 MHz	Frequency Drift (ppm)	
Temperature (°C)	Frequency Error (ppm)	Limit (ppm)
T20°CVmax	0.026	2.5
T20°CVmin	0.022	2.5
T50°CVnom	0.023	2.5
T40°CVnom	0.033	2.5
T30°CVnom	0.027	2.5
T20°CVnom	0.024	2.5
T10°CVnom	0.025	2.5
T0°CVnom	0.022	2.5
T-10°CVnom	0.022	2.5
T-20°CVnom	0.020	2.5
T-30°CVnom	0.023	2.5
Vnom [Vac]: 120	Vmax [Vac]: 138	Vmin [Vac]: 102
Tnom [°C]: 20	Tmax [°C]: 50	Tmin [°C]: -30

#### Channel Bandwidth: 10MHz

Frequency: 2593.0 MHz	Frequency Drift (ppm)	
Temperature (°C)	Frequency Error (ppm)	Limit (ppm)
T20°CVmax	0.030	2.5
T20°CVmin	0.024	2.5
T50°CVnom	0.029	2.5
T40°CVnom	0.027	2.5
T30°CVnom	0.027	2.5
T20°CVnom	0.025	2.5
T10°CVnom	0.023	2.5
T0°CVnom	0.028	2.5
T-10°CVnom	0.029	2.5
T-20°CVnom	0.032	2.5
T-30°CVnom	0.032	2.5
Vnom [Vac]: 120	Vmax [Vac]: 138	Vmin [Vac]: 102
Tnom [°C]: 20	Tmax [°C]: 50	Tmin [°C]: -30

**Channel Bandwidth: 15MHz**

Frequency: 2593.0 MHz	Frequency Drift (ppm)	
Temperature (°C)	Frequency Error (ppm)	Limit (ppm)
T20°CVmax	0.034	2.5
T20°CVmin	0.028	2.5
T50°CVnom	0.030	2.5
T40°CVnom	0.022	2.5
T30°CVnom	0.023	2.5
T20°CVnom	0.025	2.5
T10°CVnom	0.027	2.5
T0°CVnom	0.033	2.5
T-10°CVnom	0.025	2.5
T-20°CVnom	0.021	2.5
T-30°CVnom	0.033	2.5
Vnom [Vac]: 120	Vmax [Vac]: 138	Vmin [Vac]: 102
Tnom [°C]: 20	Tmax [°C]: 50	Tmin [°C]: -30

**Channel Bandwidth: 20MHz**

Frequency: 2593.0 MHz	Frequency Drift (ppm)	
Temperature (°C)	Frequency Error (ppm)	Limit (ppm)
T20°CVmax	0.035	2.5
T20°CVmin	0.034	2.5
T50°CVnom	0.034	2.5
T40°CVnom	0.036	2.5
T30°CVnom	0.035	2.5
T20°CVnom	0.034	2.5
T10°CVnom	0.030	2.5
T0°CVnom	0.038	2.5
T-10°CVnom	0.039	2.5
T-20°CVnom	0.040	2.5
T-30°CVnom	0.034	2.5
Vnom [Vac]: 120	Vmax [Vac]: 138	Vmin [Vac]: 102
Tnom [°C]: 20	Tmax [°C]: 50	Tmin [°C]: -30

## 4 Test laboratory information

Established in 2012, ICC provides foremost EMC & RF Testing and advisory consultation services by our skilled engineers and technicians. Our services employ a wide variety of advanced edge test equipment and one of the widest certification extents in the business.

International Certification Corp (EMC and Wireless Communication Laboratory), it is our definitive objective is to institute long term, trust-based associations with our clients. The expectation we set up with our clients is based on outstanding service, practical expertise and devotion to a certified value structure. Our passion is to grant our clients with best EMC / RF services by oriented knowledgeable and accommodating staff.

Our Test sites are located at Linkou District and Kwei Shan District. Location map can be found on our website <http://www.icertifi.com.tw>.

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### **Kwei Shan Site II**

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If you have any suggestion, please feel free to contact us as below information

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