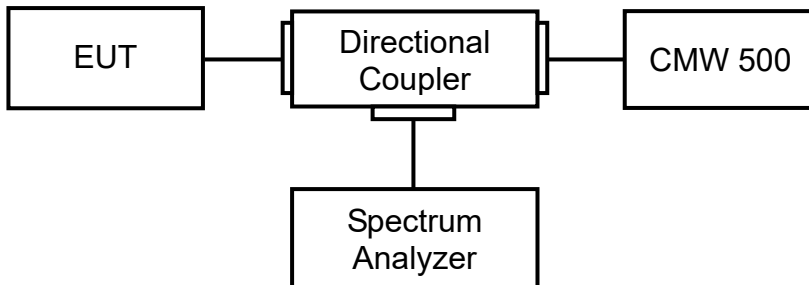


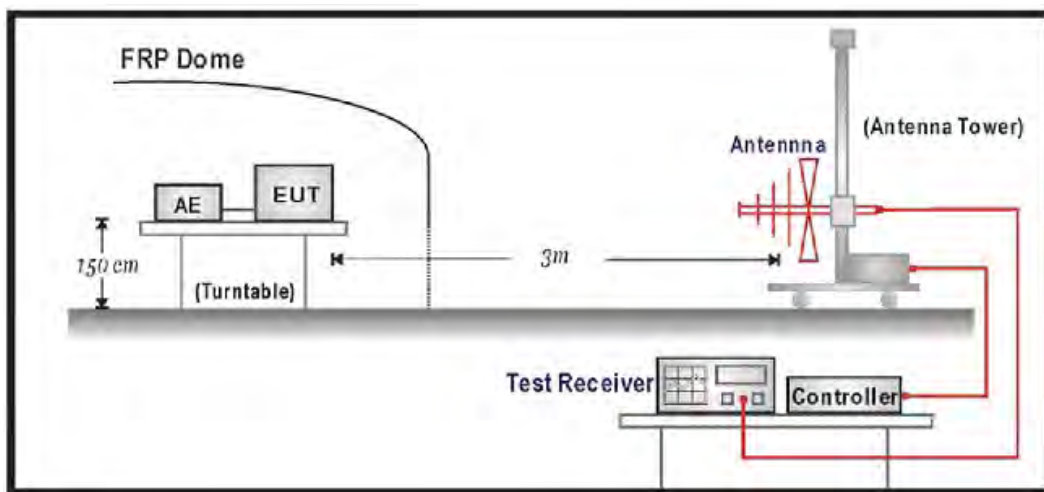
## 6. Spurious Emissions

### 6.1. Test Setup

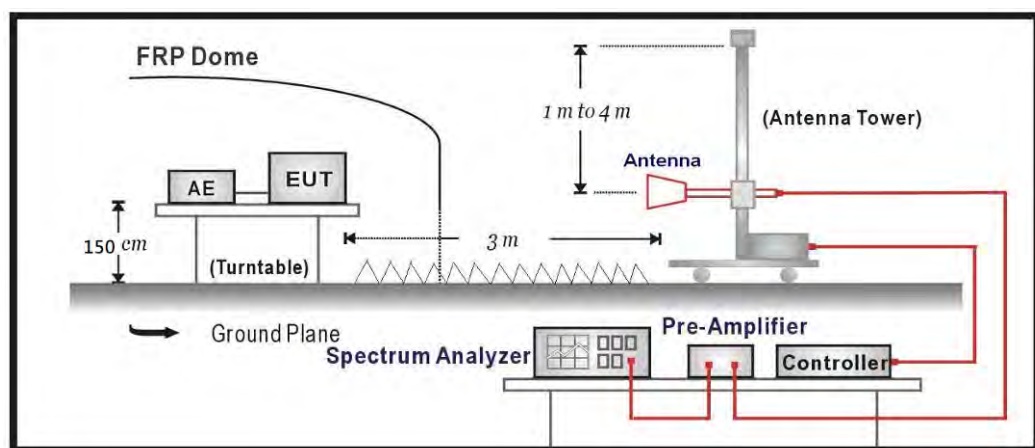
Conducted Spurious Measurement:



Radiated Spurious Measurement (below 1GHz)



Radiated Spurious Measurement (above 1GHz)



## 6.2. Test Procedure

### Conducted Spurious Measurement:

- a) Place the EUT on a bench and set it in transmitting mode.
- b) Connect a low loss RF cable from the antenna port to a spectrum analyzer and CMW500 by a Directional Couple.
- c) EUT Communicate with CMW500, then select a channel for testing.
- d) Add a correction factor to the display of spectrum, and then test.
- e) The resolution bandwidth of the spectrum analyzer was set at 1 MHz, sufficient scans were taken to show the out of band Emission if any up to 10<sup>th</sup> harmonic.

### Radiated Spurious Measurement:

- a) The EUT was placed on a rotatable wooden table with 1.5 meter above ground.
- b) The EUT was set 3 meters from the receiving antenna, which was mounted on the antenna tower.
- c) The table was rotated 360 degrees to determine the position of the highest spurious emission.
- d) The height of the receiving antenna is varied between one meter and four meters to search the maximum spurious emission for both horizontal and vertical polarizations.
- e) Make the measurement with the spectrum analyzer's RBW = 1MHz, VBW = 1MHz, Sweep 500ms, Taking the record of maximum spurious emission.
- f) A horn antenna was substituted in place of the EUT and was driven by a signal generator.
- g) Tune the output power of signal generator to the same emission level with EUT maximum spurious emission.
- h) Taking the record of output power at antenna port
- i) Repeat step 7 to step 8 for another polarization.
- j)  $EIRP = SG - \text{Cable loss} + \text{Antenna Gain}$

## 6.3. Test Method

### Conducted Spurious Measurement:

KDB 971168 D01 Power Meas License Digital Systems v03 sub-clause 6.1  
ANSI C63.26: 2015 Sub-clause 5.7

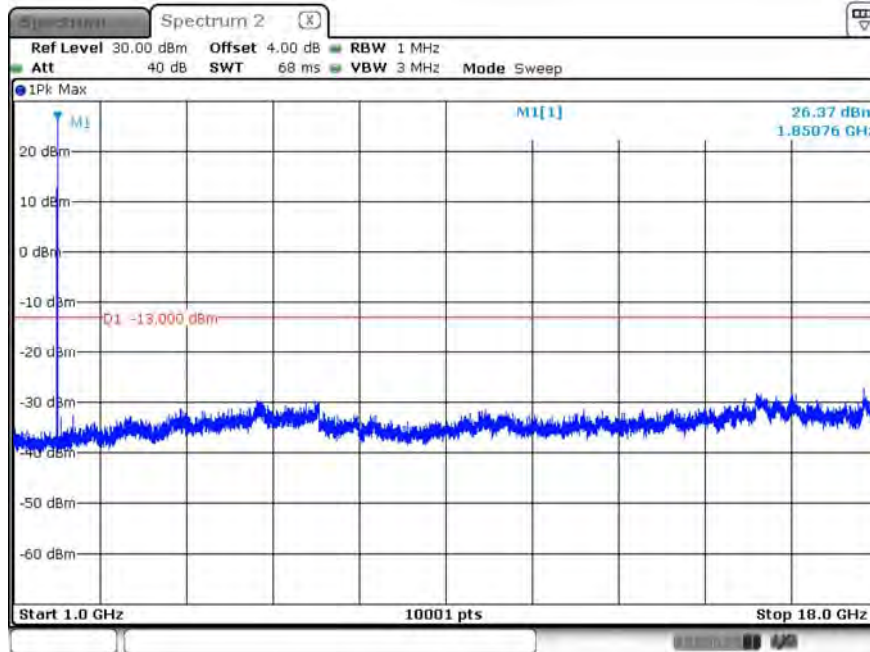
### Radiated Spurious Measurement:

KDB 971168 D01 Power Meas License Digital Systems v03 sub-clause 5.8  
ANSI C63.26: 2015 Sub-clause 5.5.3.2

### 6.4. Test Result

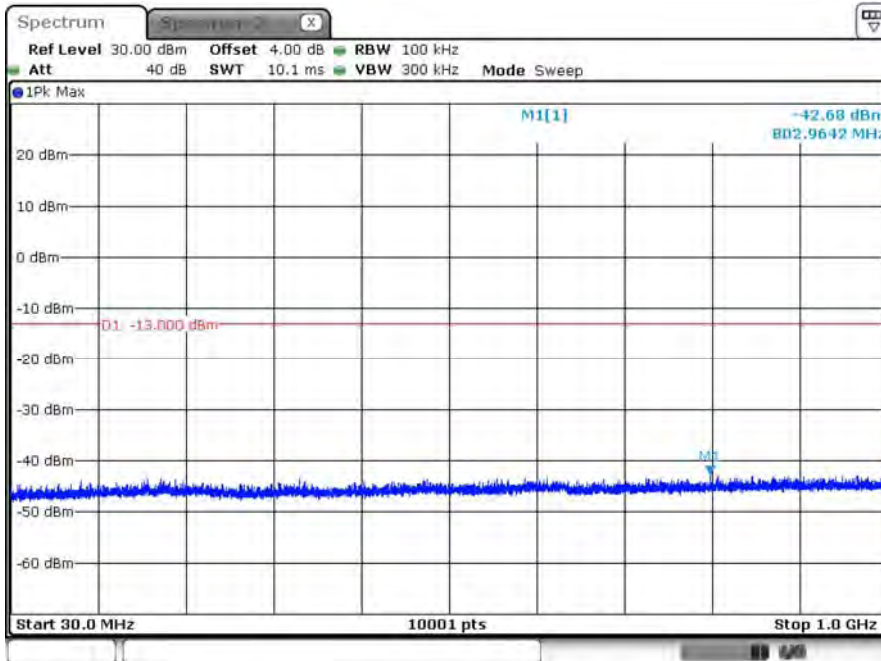
Product	Module		
Test Item	Conducted Spurious Emissions		
Test Mode	Mode 1: LTE Band 2		
Date of Test	2019/12/23	Test Site	SR12-H
Temperature (°C)	21.0°C	Humidity (%RH)	59%RH

B2\_CH18607\_1.4M\_1RB2\_QPSK\_Above 1G



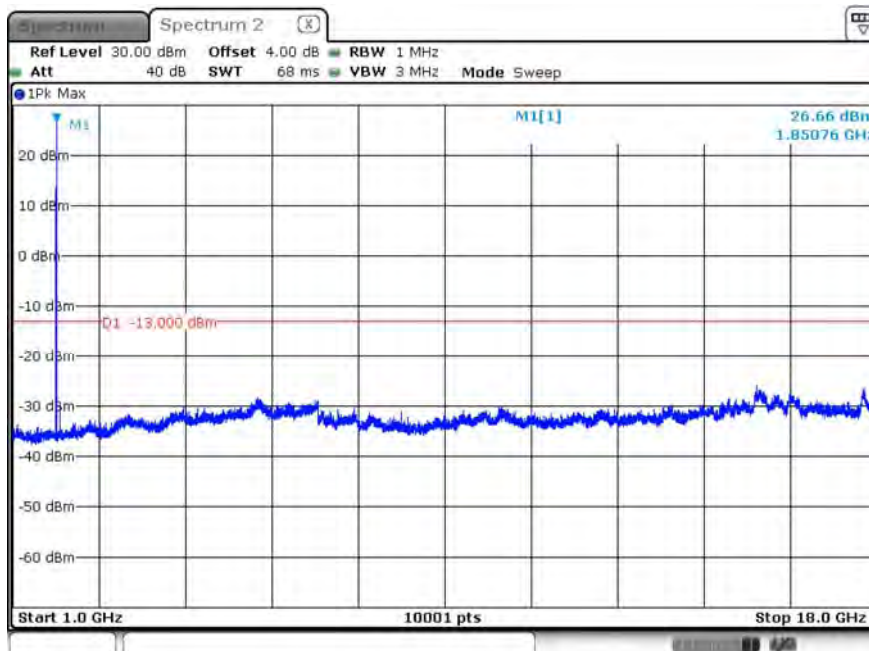
Date: 23.DEC.2019 10:27:51

B2\_CH18607\_1.4M\_1RB2\_QPSK\_Below 1G



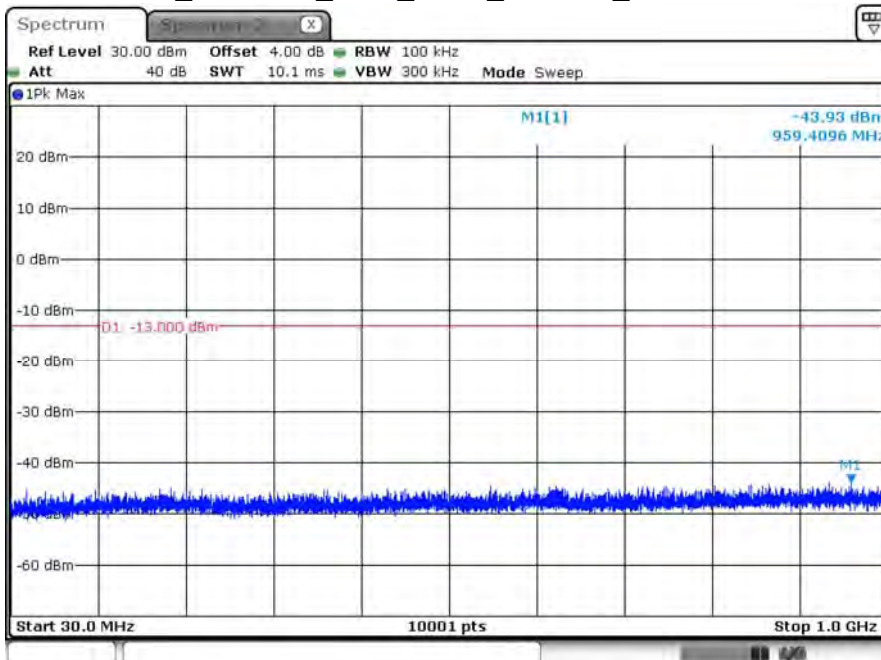
Date: 23.DEC.2019 10:20:10

### B2\_CH18607\_1.4M\_1RB2\_16-QAM\_Above 1G



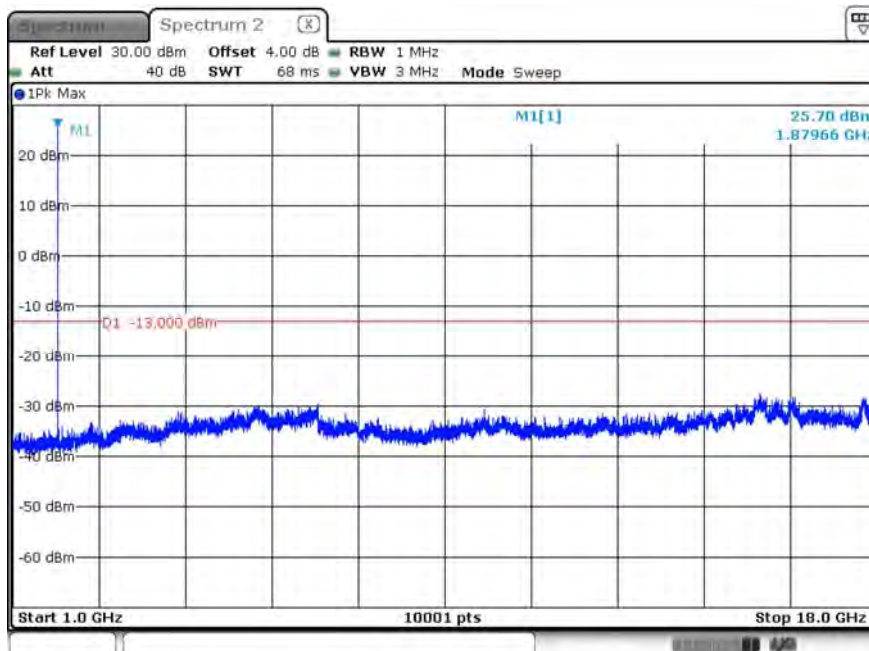
Date: 23.DEC.2019 10:30:34

### B2\_CH18607\_1.4M\_1RB2\_16-QAM\_Below 1G



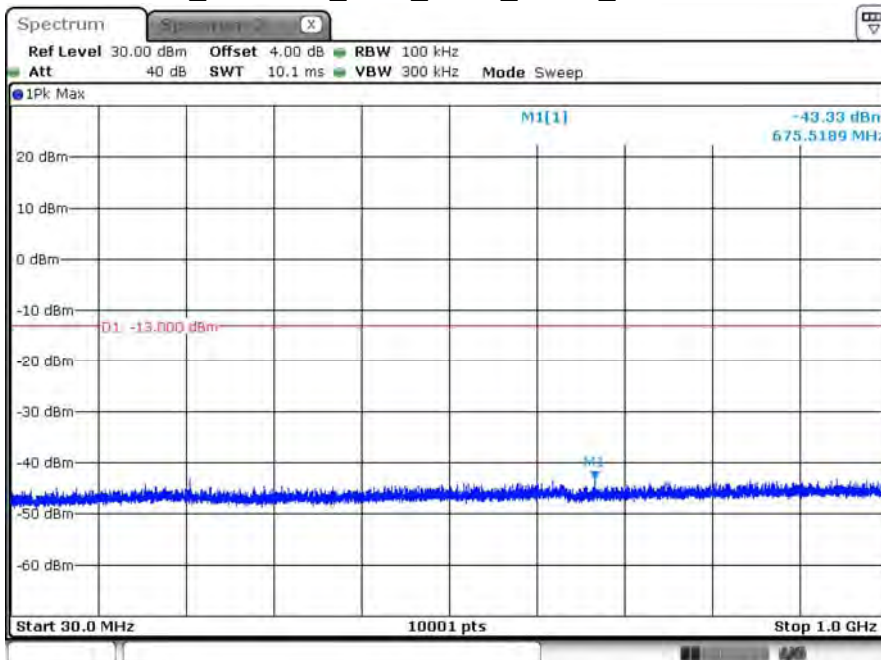
Date: 23.DEC.2019 10:30:48

### B2\_CH18900\_1.4M\_1RB2\_QPSK\_Above 1G



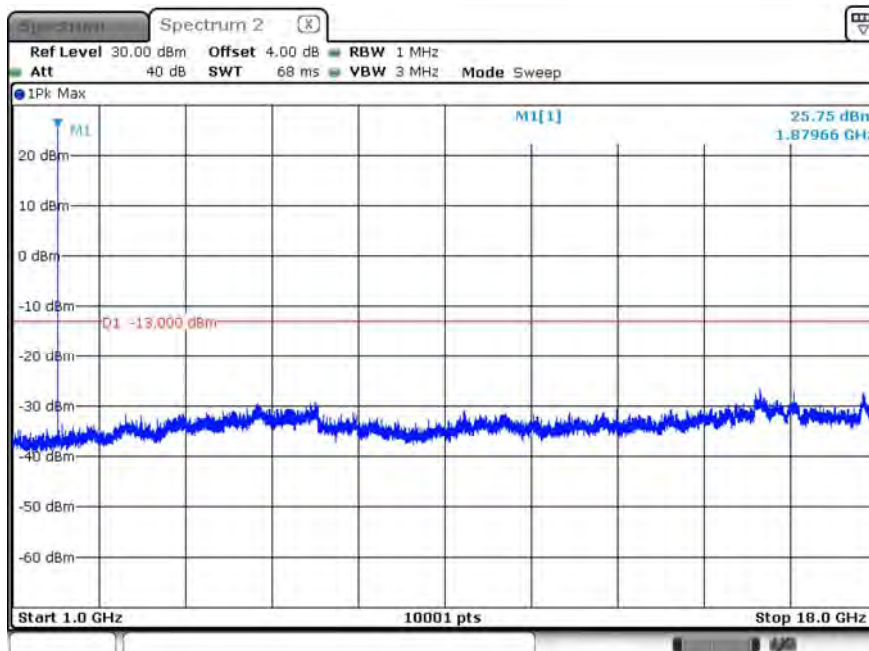
Date: 23.DEC.2019 10:33:44

### B2\_CH18900\_1.4M\_1RB2\_QPSK\_Below 1G



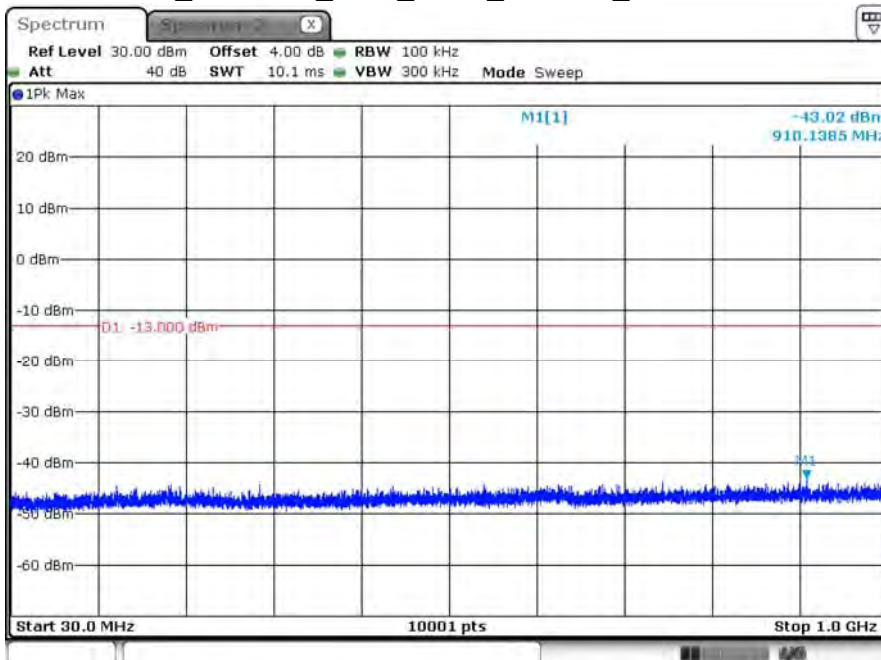
Date: 23.DEC.2019 10:33:08

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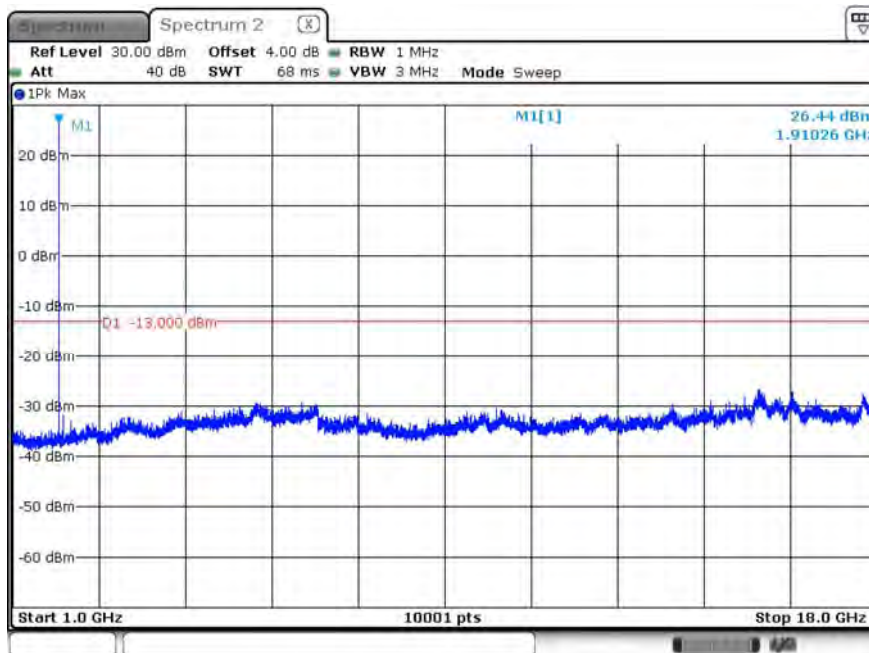
Date: 23.DEC.2019 10:33:25

### B2\_CH18900\_1.4M\_1RB2\_16-QAM\_Below 1G



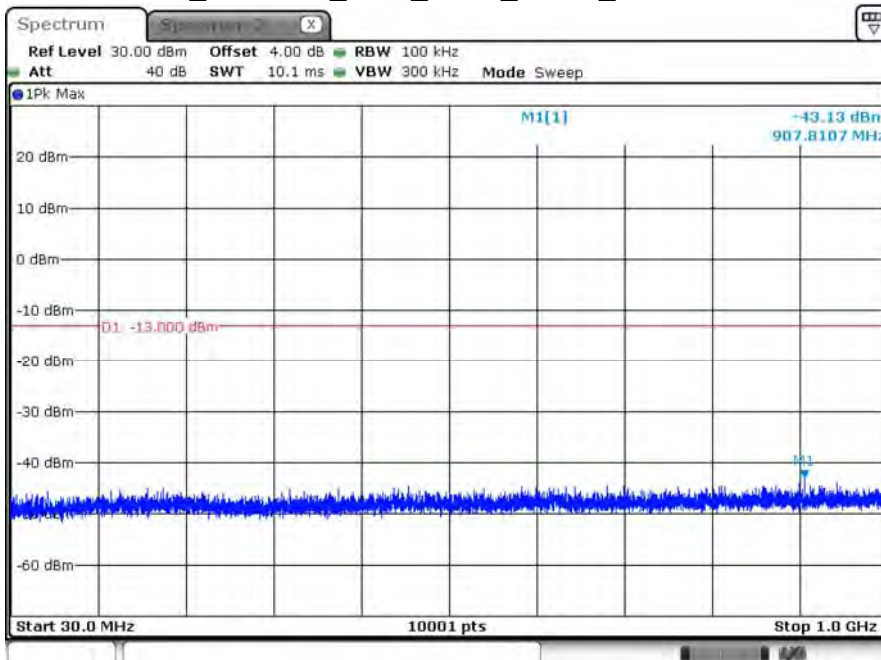
Date: 23.DEC.2019 10:31:26

### B2\_CH19193\_1.4M\_1RB2\_QPSK\_Above 1G



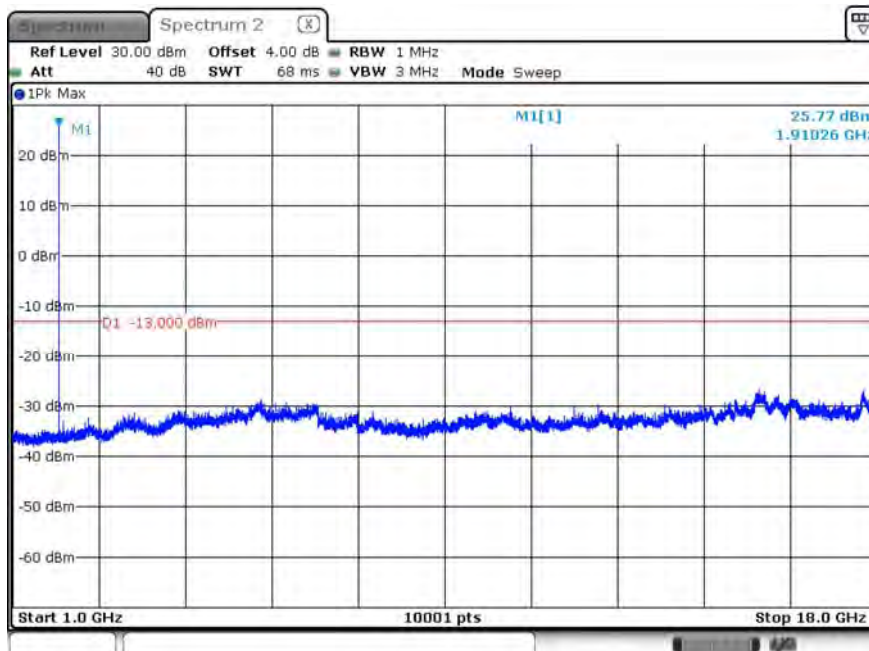
Date: 23.DEC.2019 10:34:26

### B2\_CH19193\_1.4M\_1RB2\_QPSK\_Below 1G



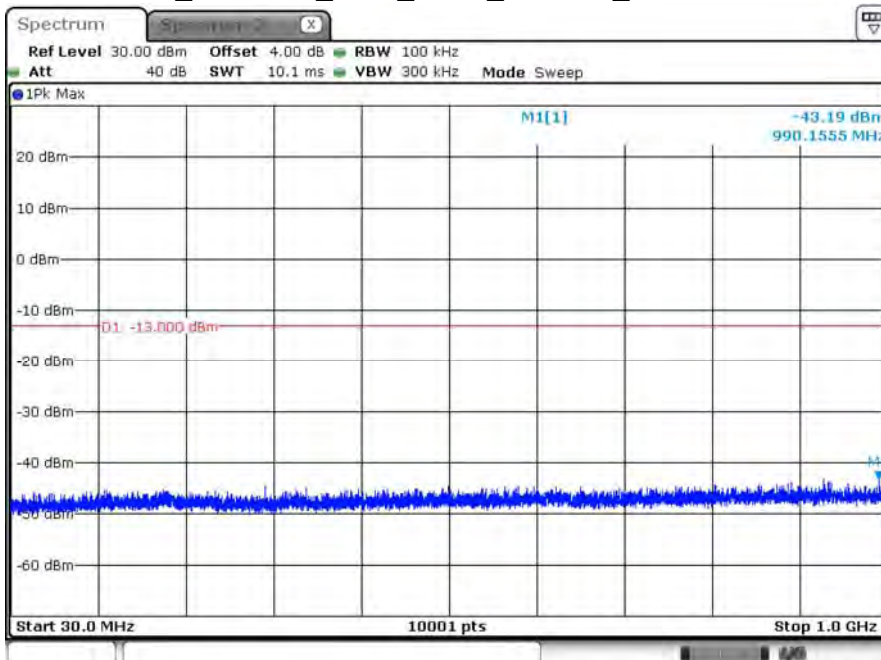
Date: 23.DEC.2019 10:34:50

### B2\_CH19193\_1.4M\_1RB2\_16-QAM\_Above 1G



Date: 23.DEC.2019 10:36:06

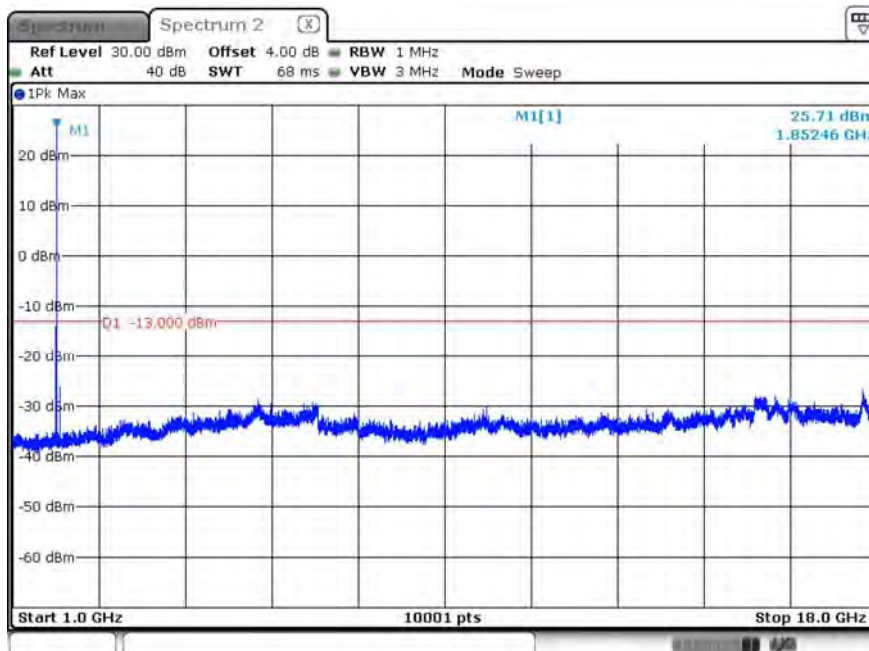
### B2\_CH19193\_1.4M\_1RB2\_16-QAM\_Below 1G



Date: 23.DEC.2019 10:35:10

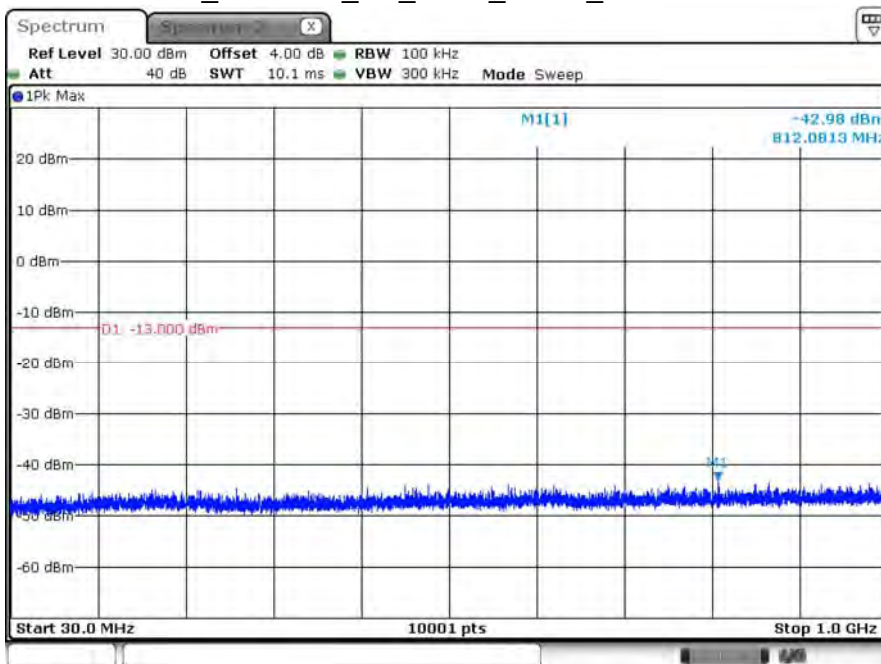


### B2\_CH18615\_3M\_1RB7\_QPSK\_Above 1G



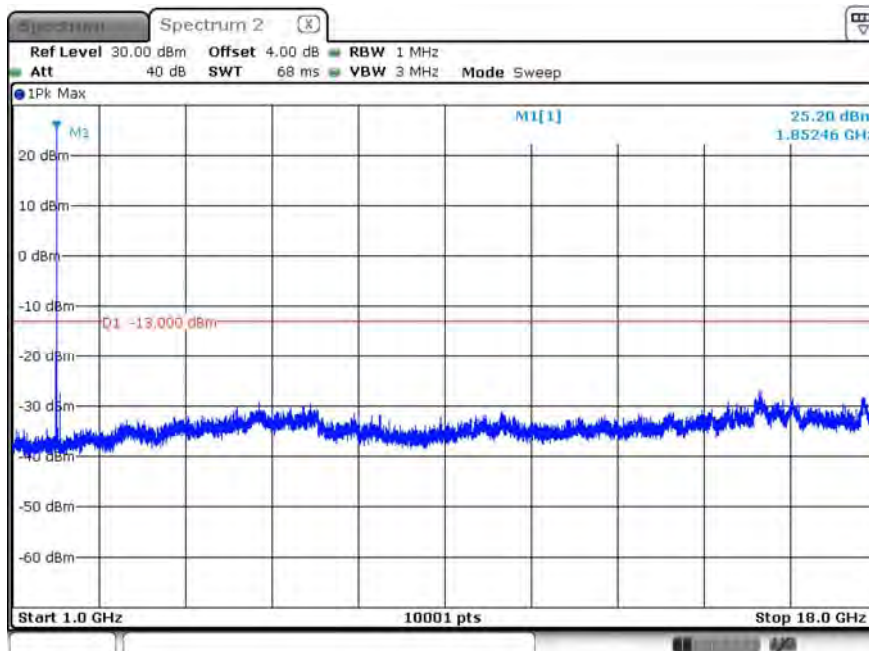
Date: 23.DEC.2019 10:39:20

### B2\_CH18615\_3M\_1RB7\_QPSK\_Below 1G



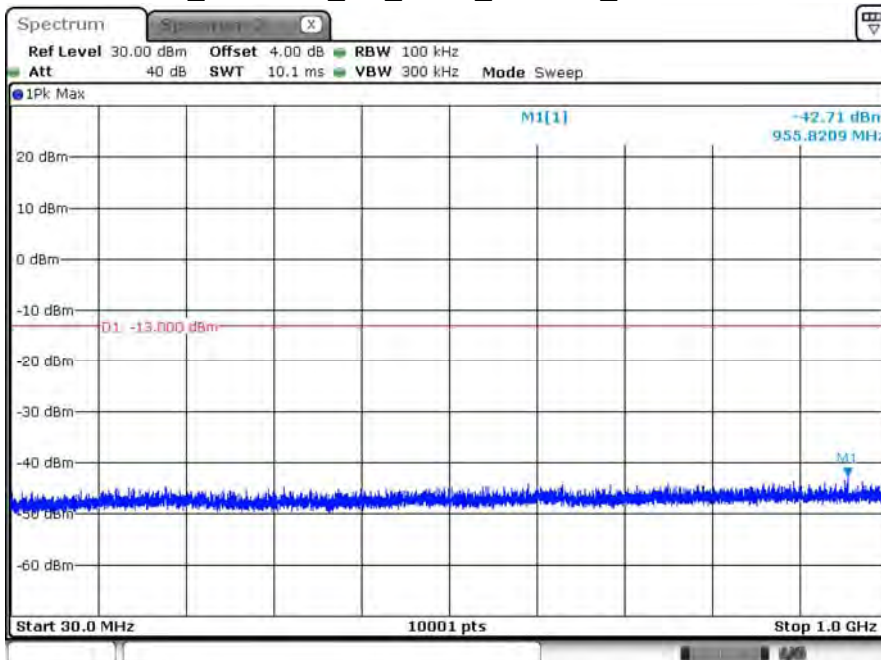
Date: 23.DEC.2019 10:37:28

### B2\_CH18615\_3M\_1RB7\_16-QAM\_Above 1G



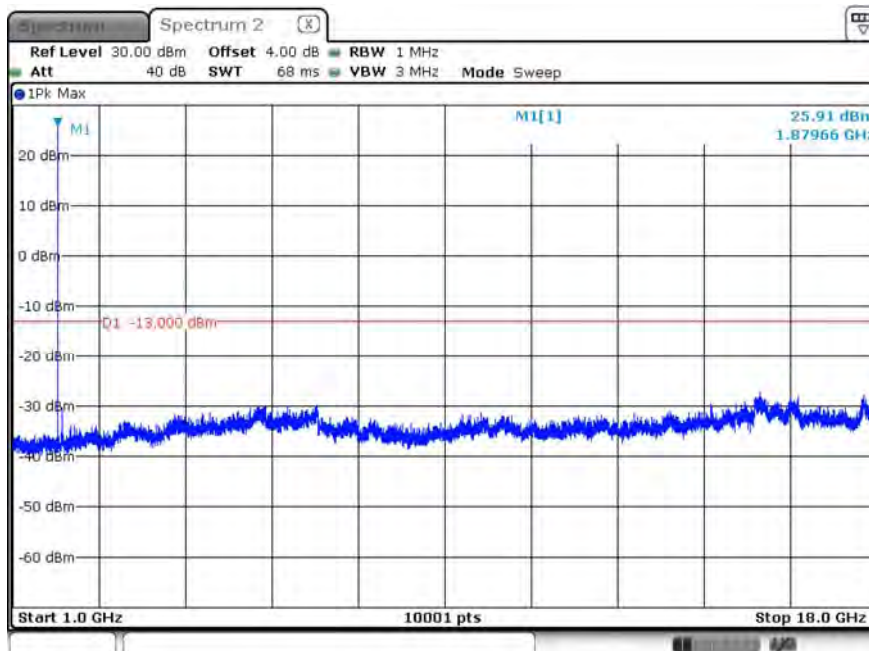
Date: 23.DEC.2019 10:39:39

### B2\_CH18615\_3M\_1RB7\_16-QAM\_Below 1G



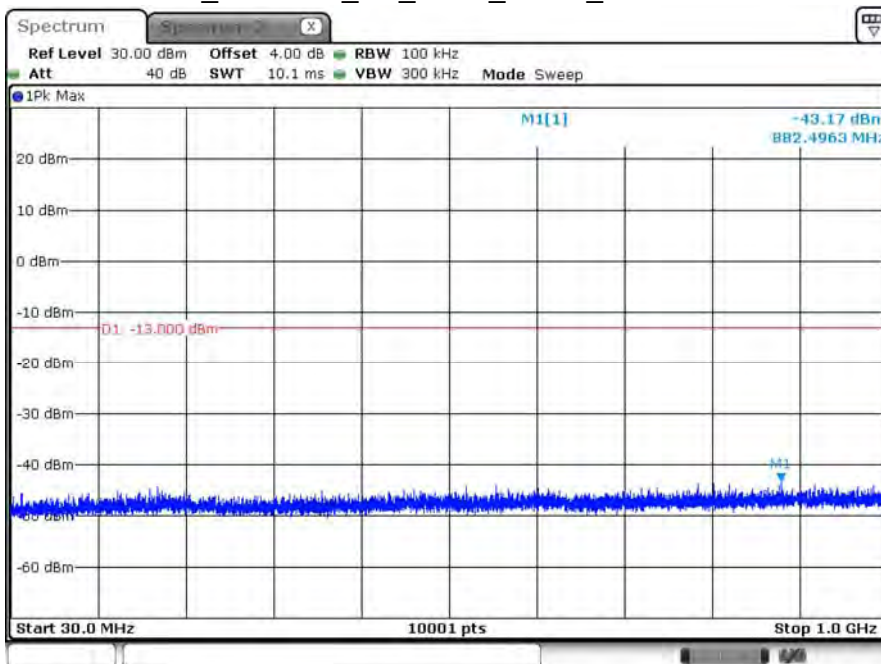
Date: 23.DEC.2019 10:40:04

### B2\_CH18900\_3M\_1RB7\_QPSK\_Above 1G



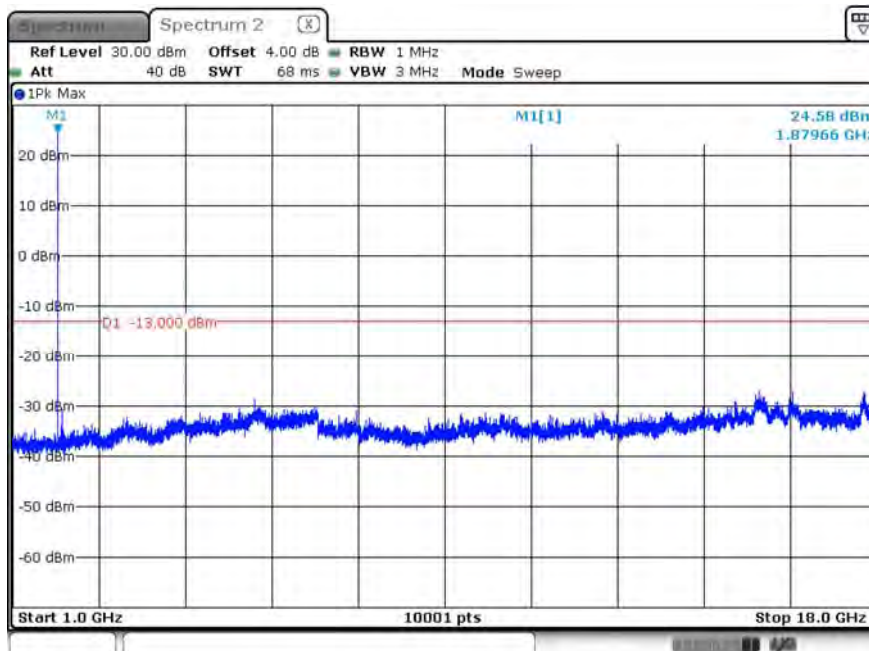
Date: 23.DEC.2019 10:41:37

### B2\_CH18900\_3M\_1RB7\_QPSK\_Below 1G



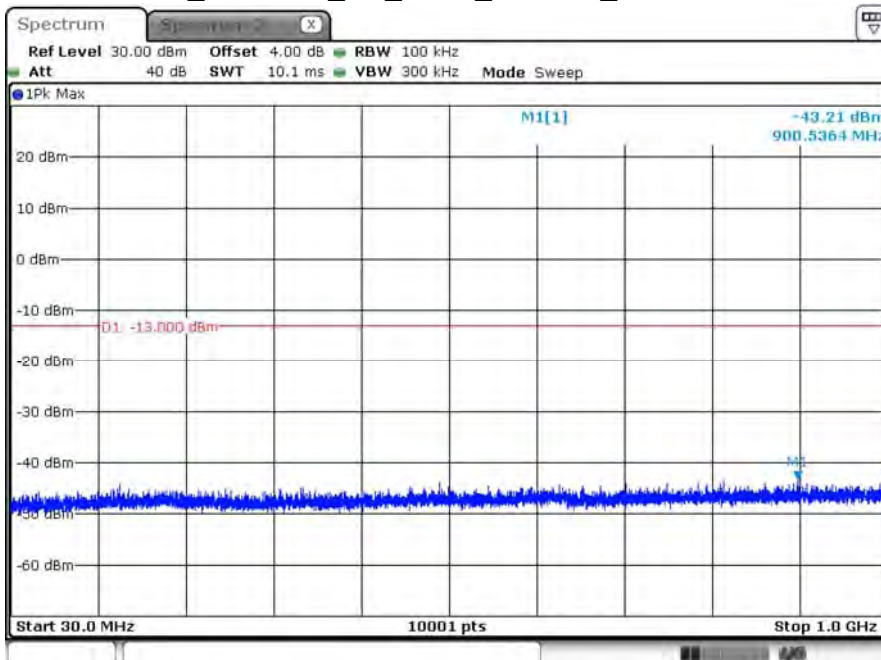
Date: 23.DEC.2019 10:41:56

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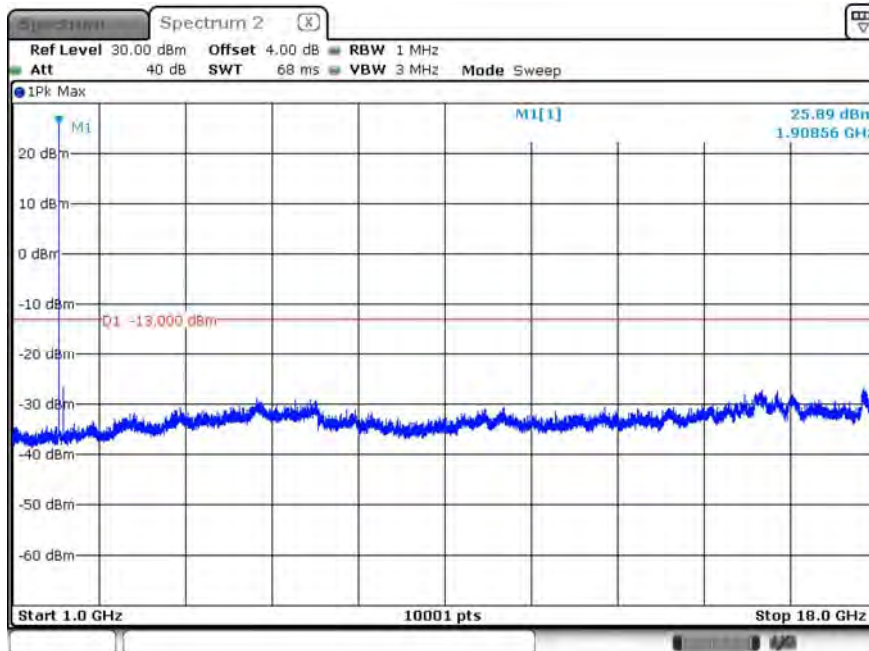
Date: 23.DEC.2019 10:41:12

### B2\_CH18900\_3M\_1RB7\_16-QAM\_Below 1G



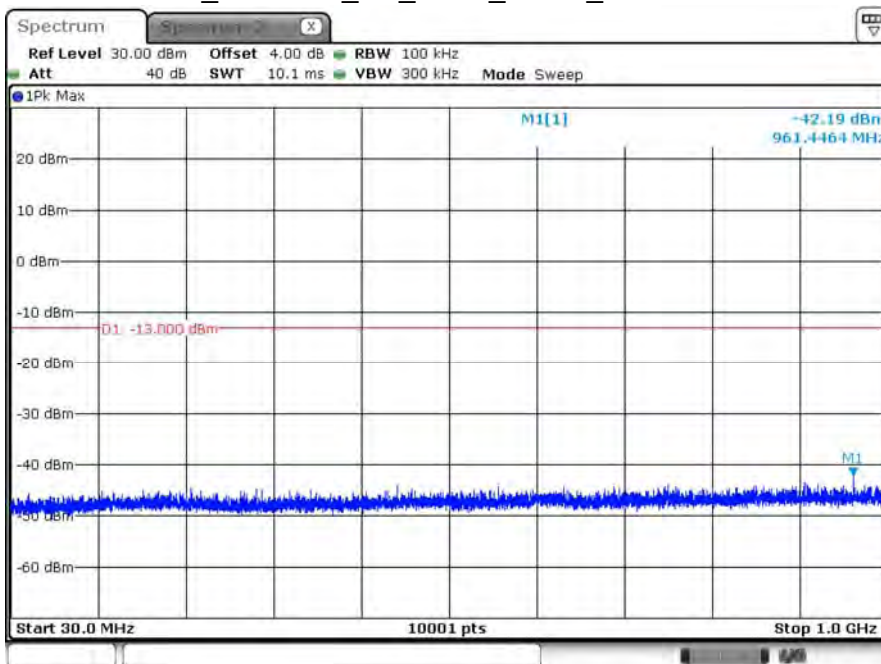
Date: 23.DEC.2019 10:40:47

### B2\_CH19185\_3M\_1RB7\_QPSK\_Above 1G



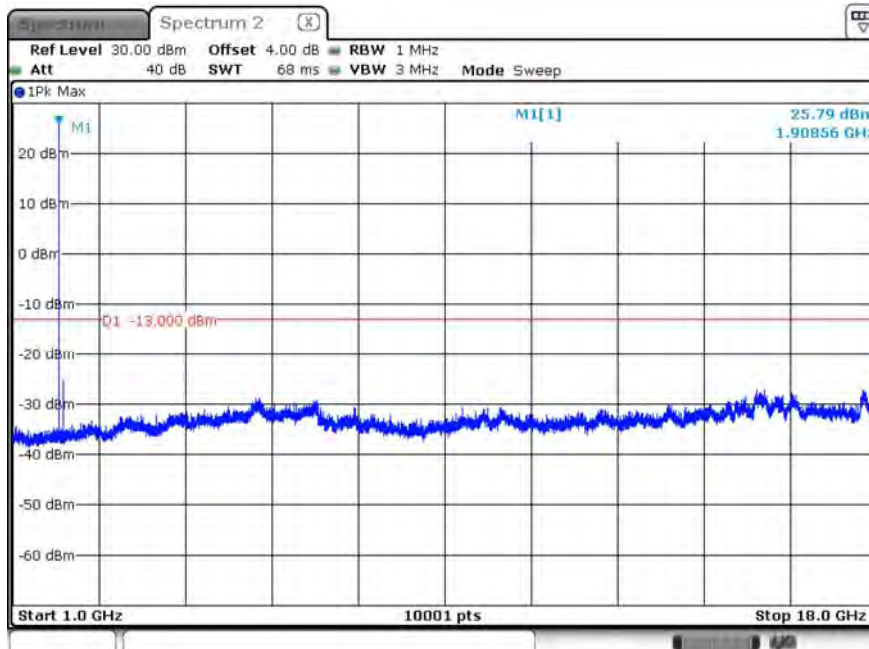
Date: 23.DEC.2019 10:48:09

### B2\_CH19185\_3M\_1RB7\_QPSK\_Below 1G



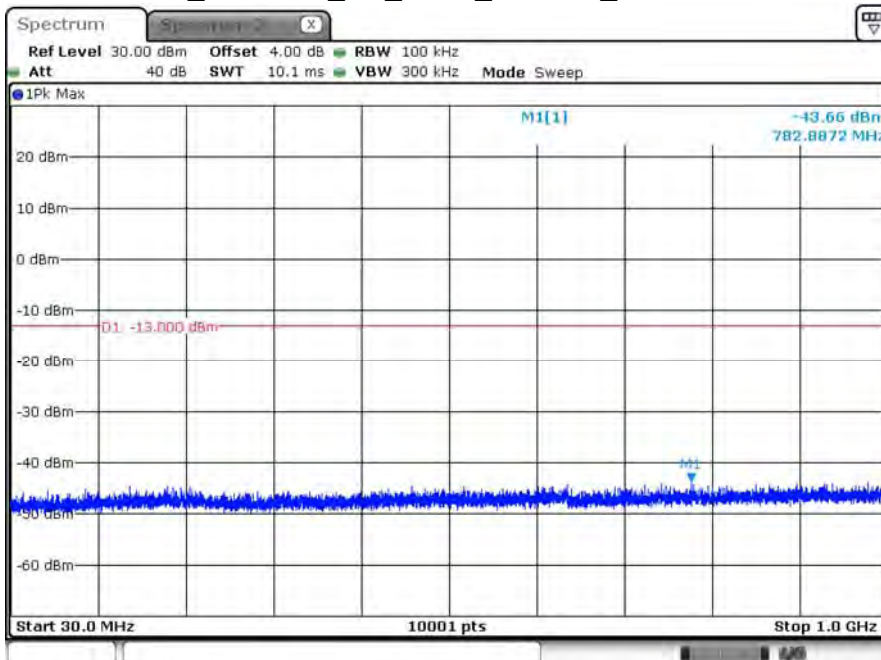
Date: 23.DEC.2019 10:47:28

### B2\_CH19185\_3M\_1RB7\_16-QAM\_Above 1G



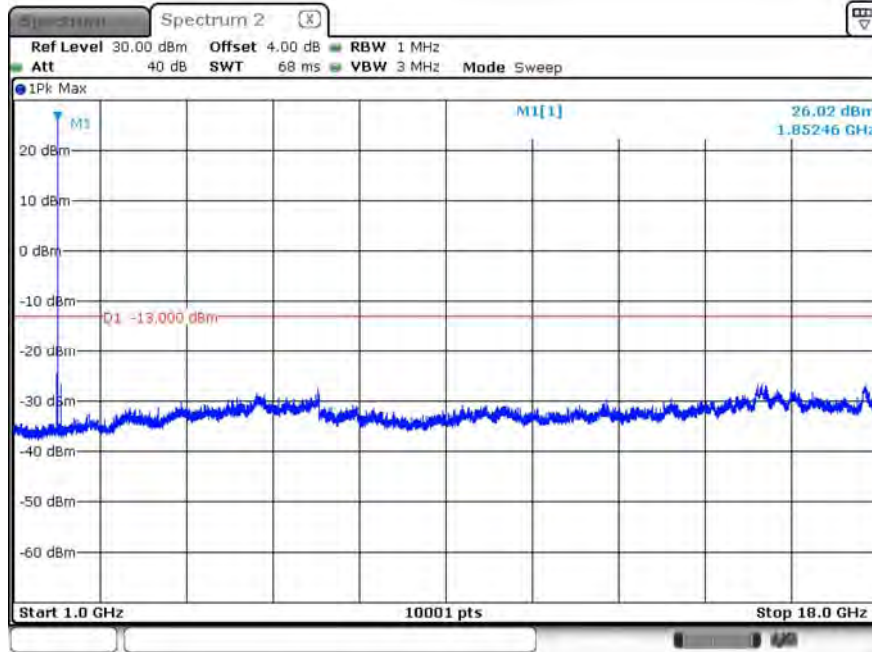
Date: 23.DEC.2019 10:48:43

### B2\_CH19185\_3M\_1RB7\_16-QAM\_Below 1G



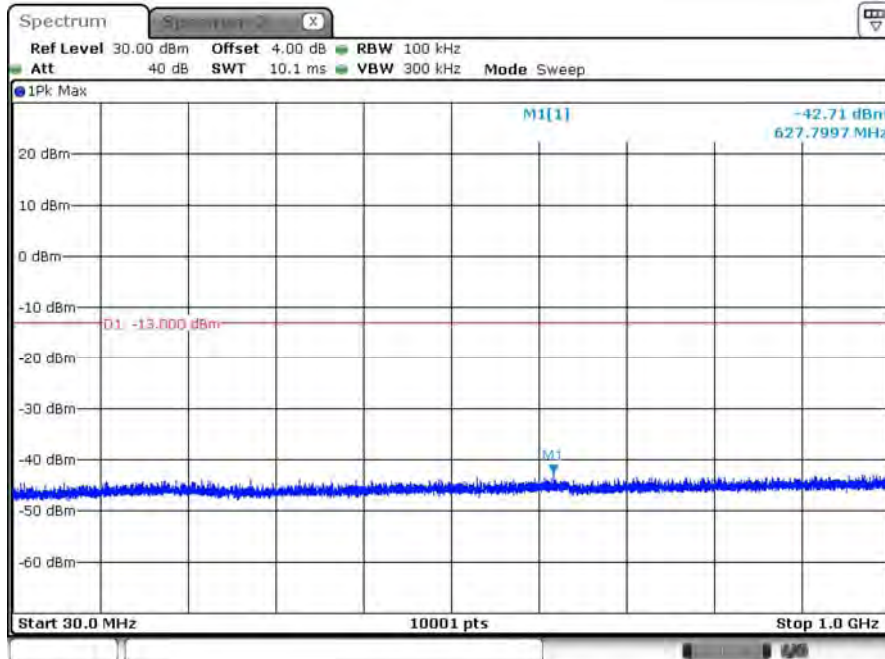
Date: 23.DEC.2019 10:49:07

### B2\_CH18625\_5M\_1RB12\_QPSK\_Above 1G



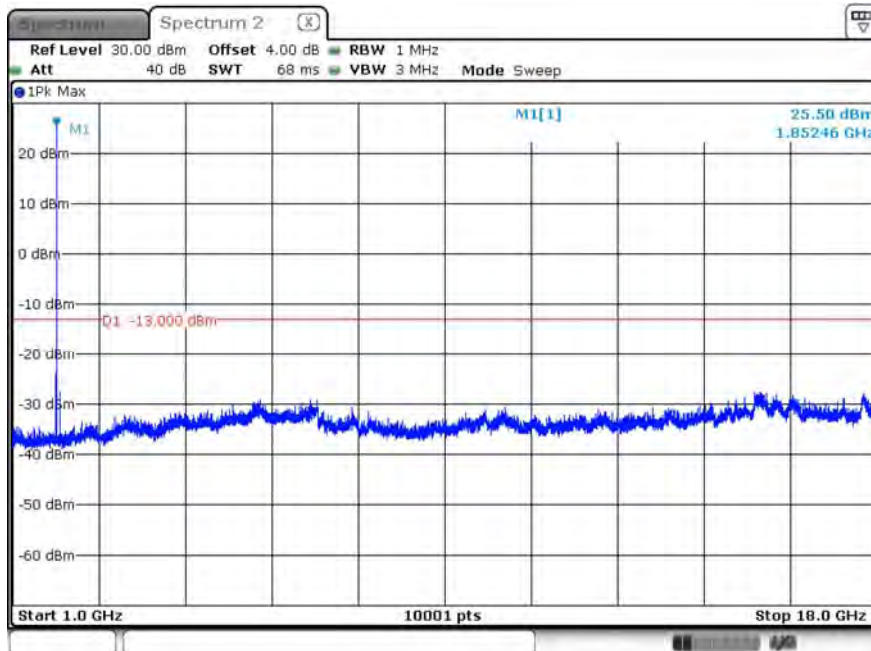
Date: 23.DEC.2019 10:57:35

### B2\_CH18625\_5M\_1RB12\_QPSK\_Below 1G



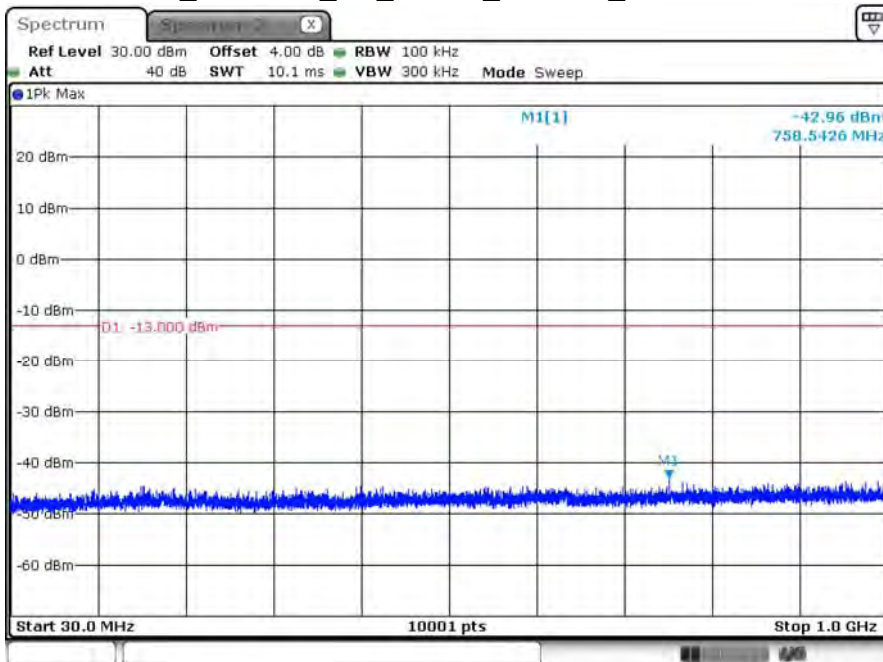
Date: 23.DEC.2019 10:55:44

### B2\_CH18625\_5M\_1RB12\_16-QAM\_Above 1G



Date: 23.DEC.2019 11:00:53

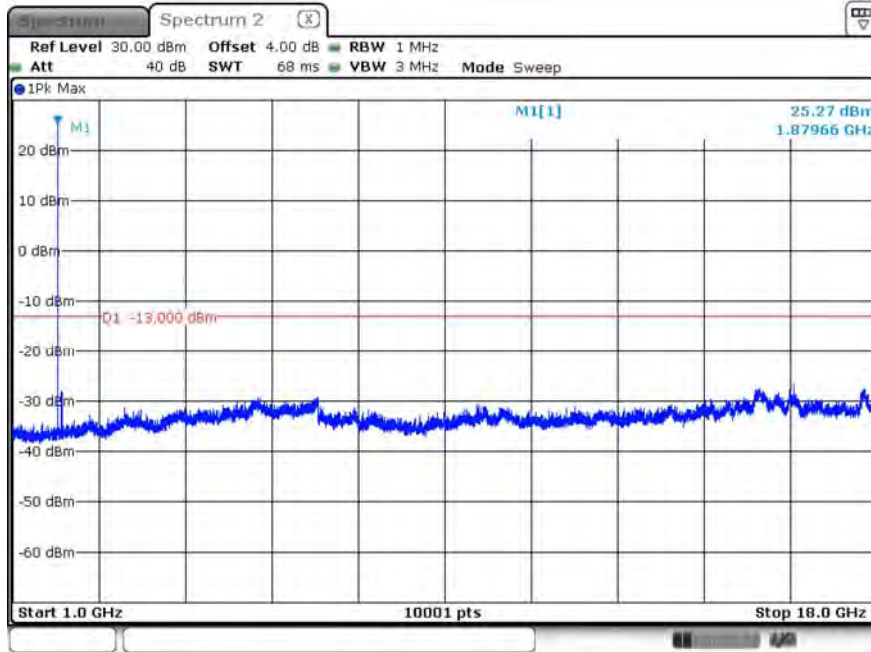
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Date: 23.DEC.2019 11:01:23

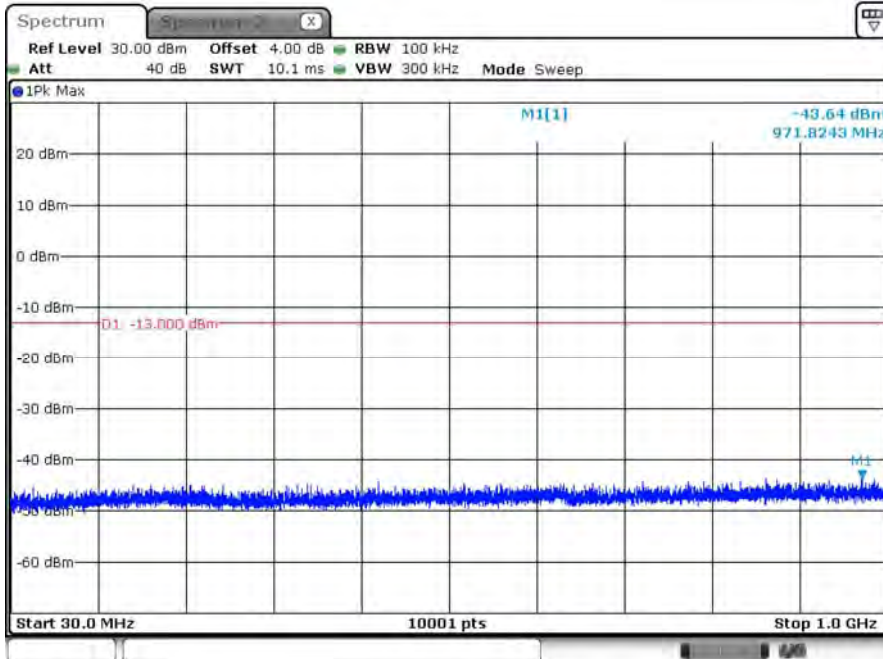


### B2\_CH18900\_5M\_1RB12\_QPSK\_Above 1G



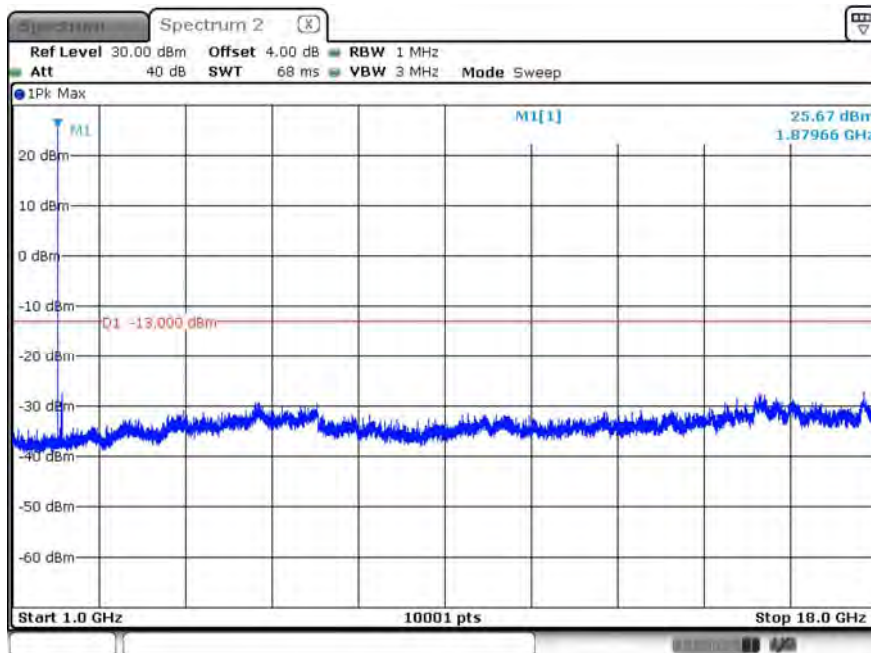
Date: 23.DEC.2019 11:11:04

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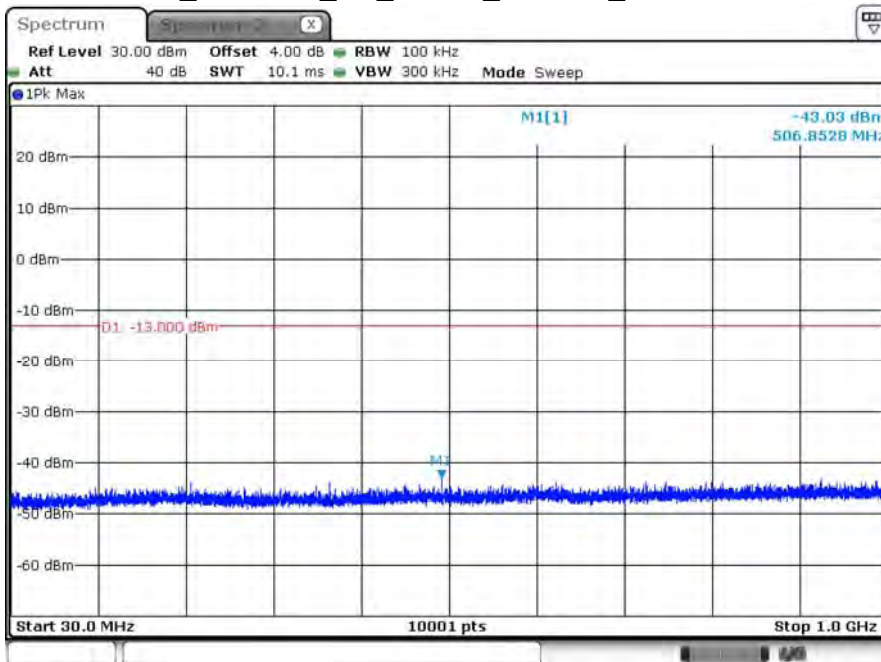
Date: 23.DEC.2019 11:11:35

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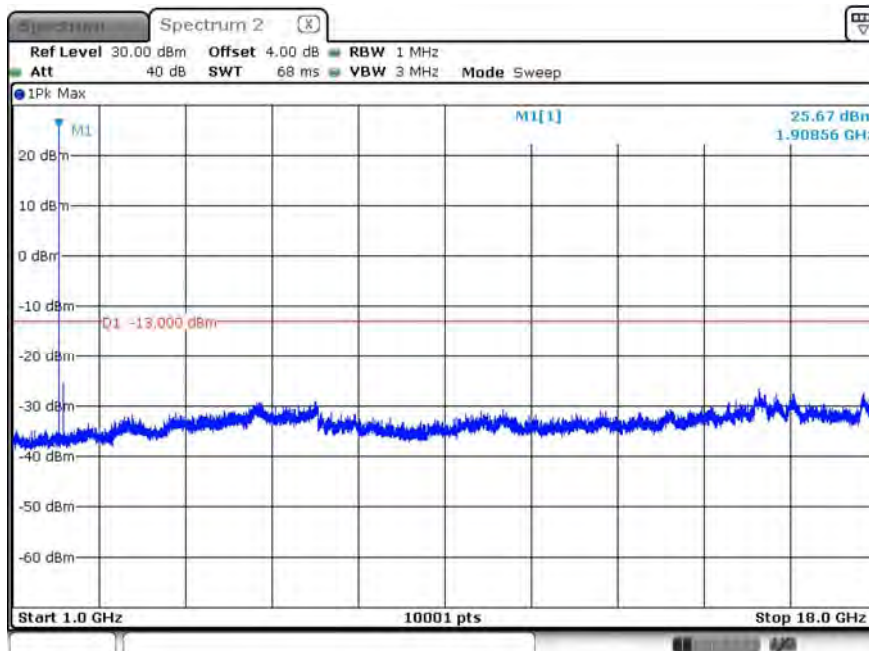
Date: 23.DEC.2019 11:10:26

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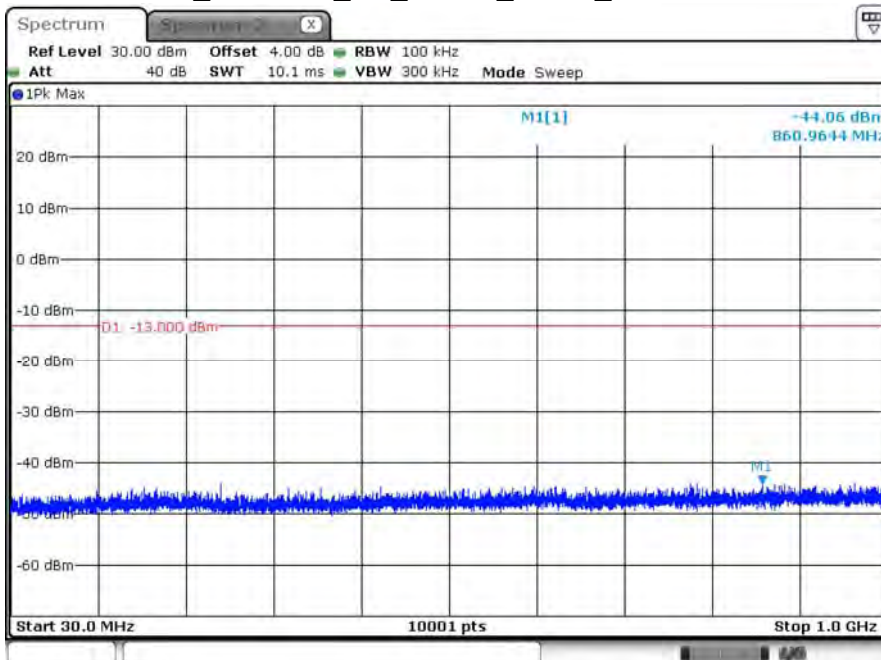
Date: 23.DEC.2019 11:10:07

### B2\_CH19175\_5M\_1RB12\_QPSK\_Above 1G



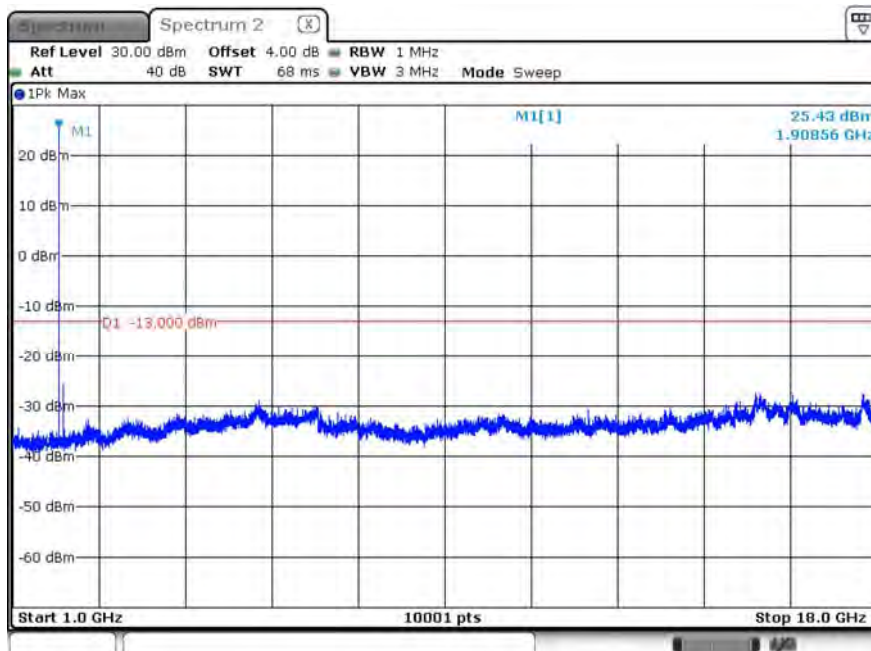
Date: 23.DEC.2019 11:15:57

### B2\_CH19175\_5M\_1RB12\_QPSK\_Below 1G



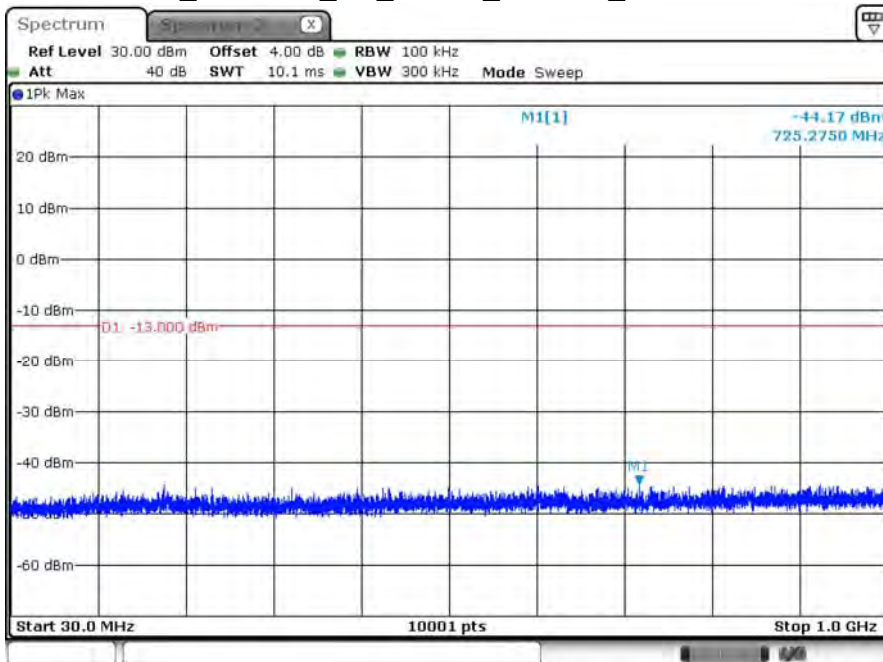
Date: 23.DEC.2019 11:15:22

### B2\_CH19175\_5M\_1RB12\_16-QAM\_Above 1G



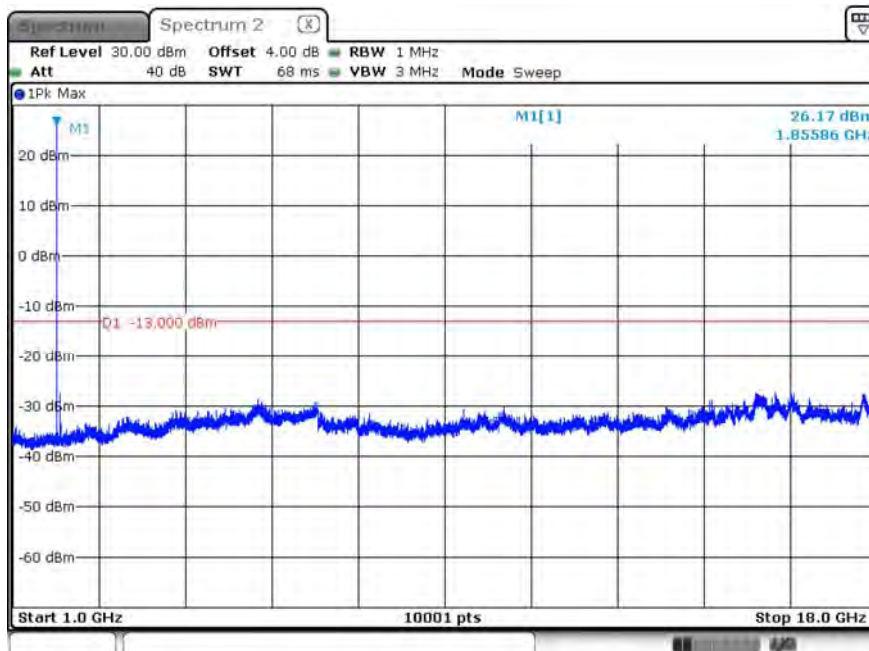
Date: 23.DEC.2019 11:16:17

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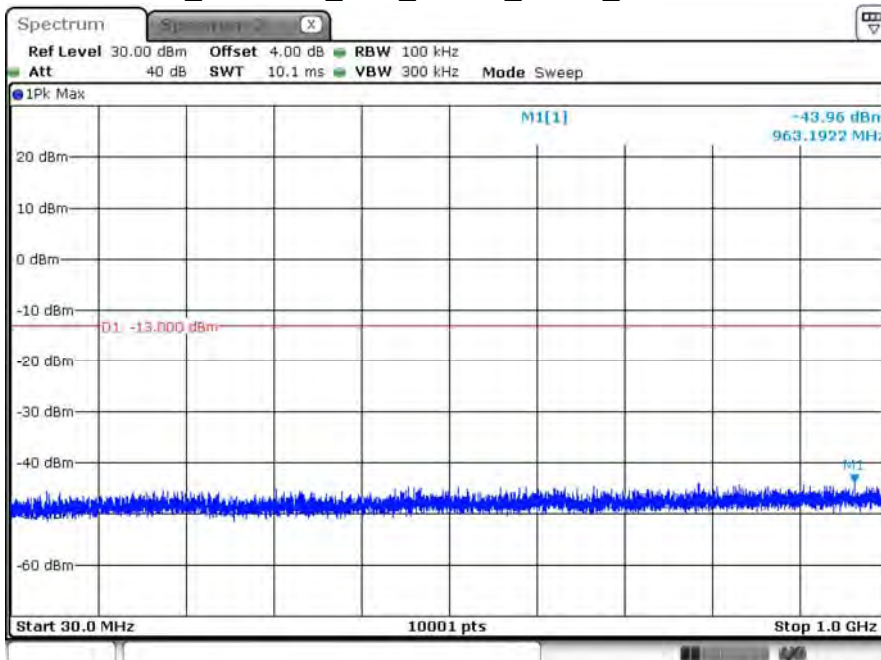
Date: 23.DEC.2019 11:16:33

### B2\_CH18650\_10M\_1RB24\_QPSK\_Above 1G



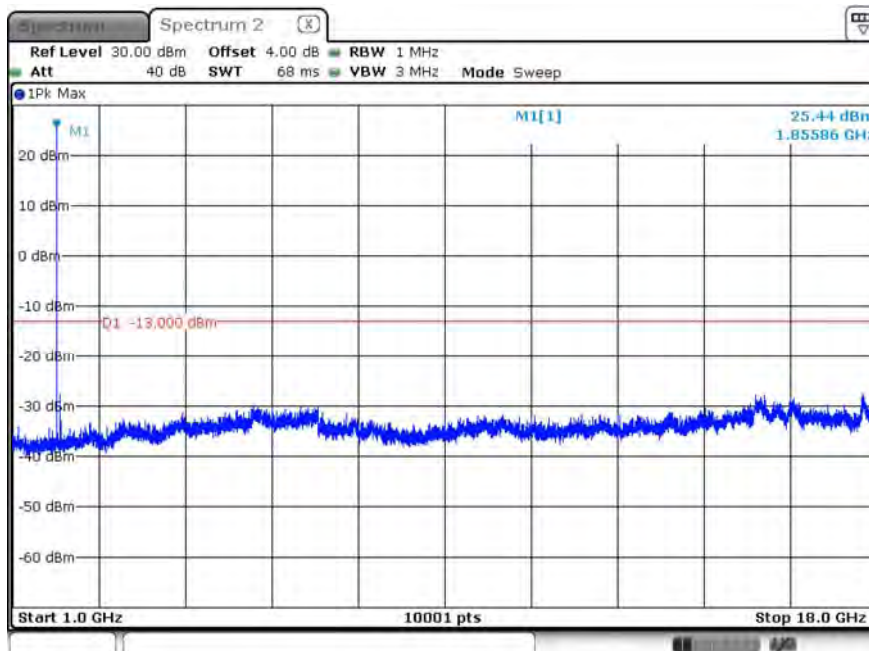
Date: 23.DEC.2019 11:19:13

### B2\_CH18650\_10M\_1RB24\_QPSK\_Below 1G



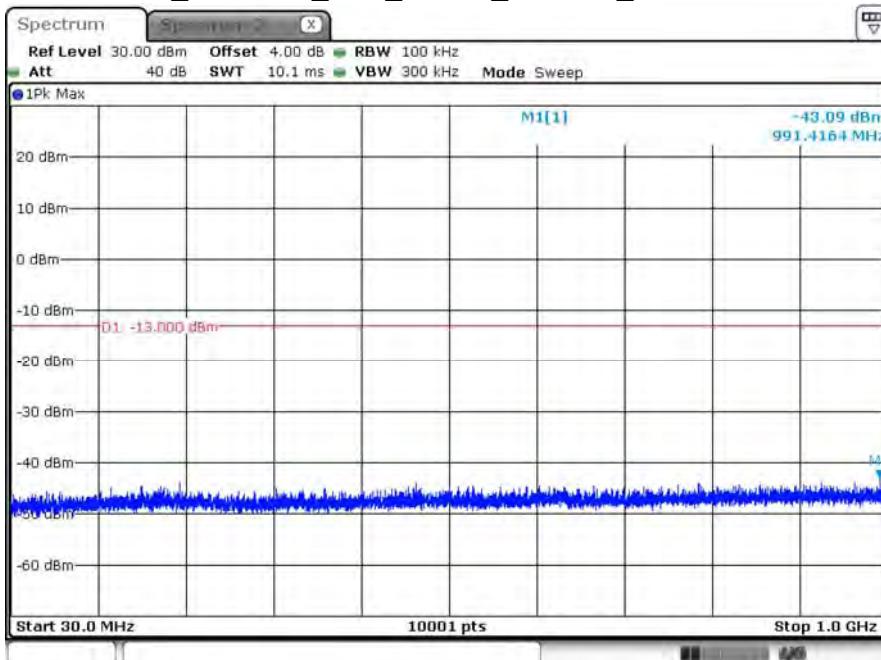
Date: 23.DEC.2019 11:28:55

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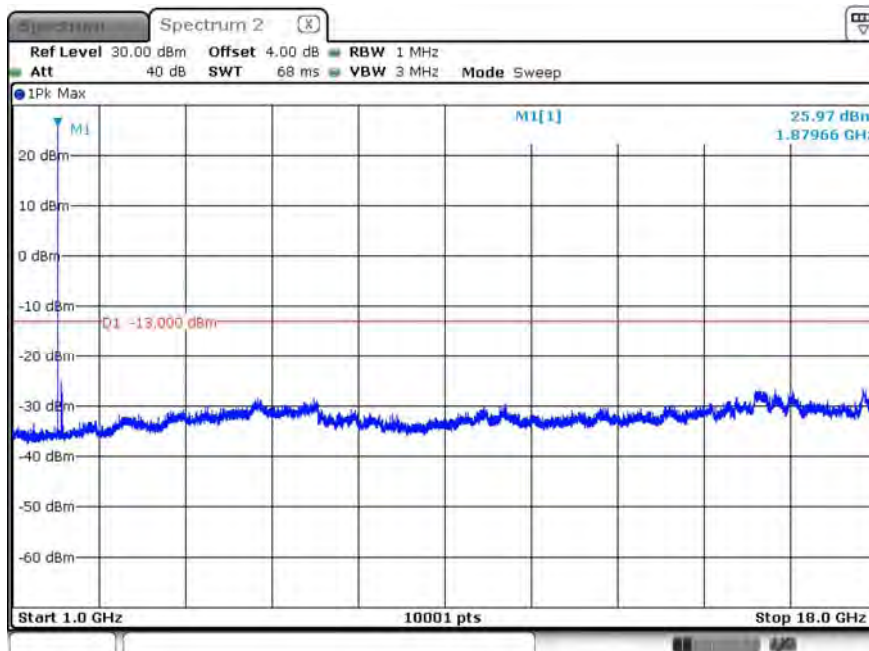
Date: 23.DEC.2019 11:19:30

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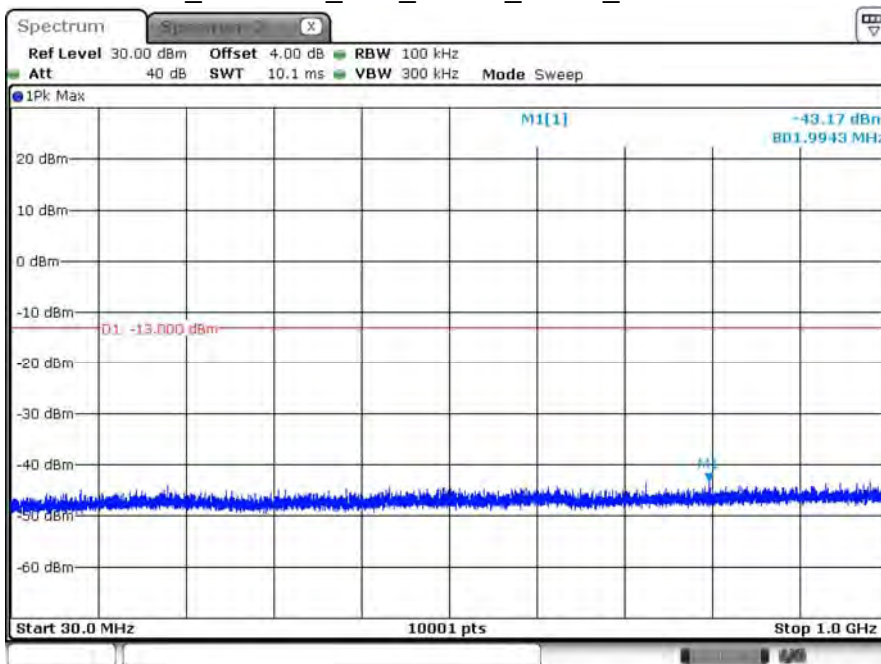
Date: 23.DEC.2019 11:29:03

### B2\_CH18900\_10M\_1RB24\_QPSK\_Above 1G



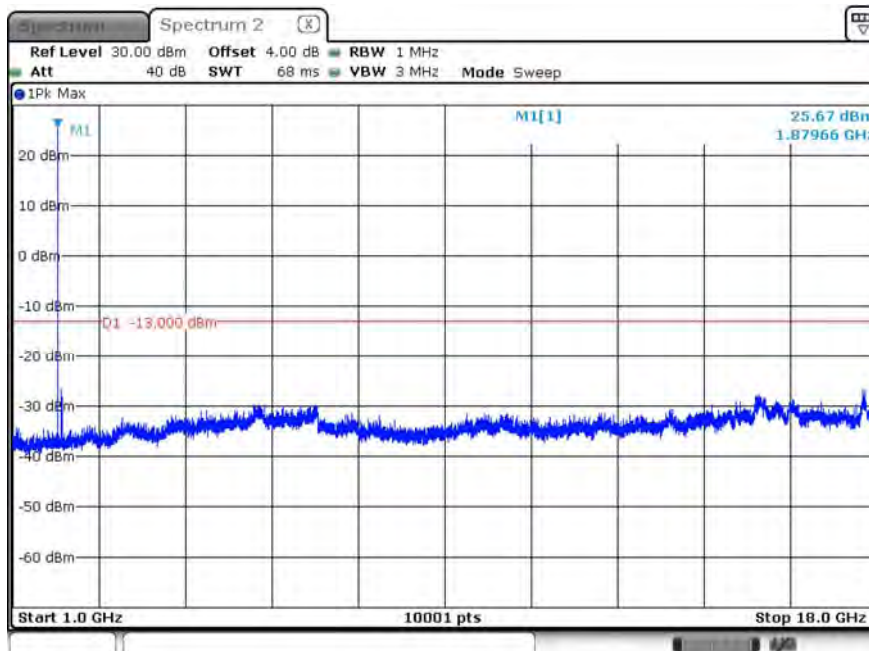
Date: 23.DEC.2019 11:27:58

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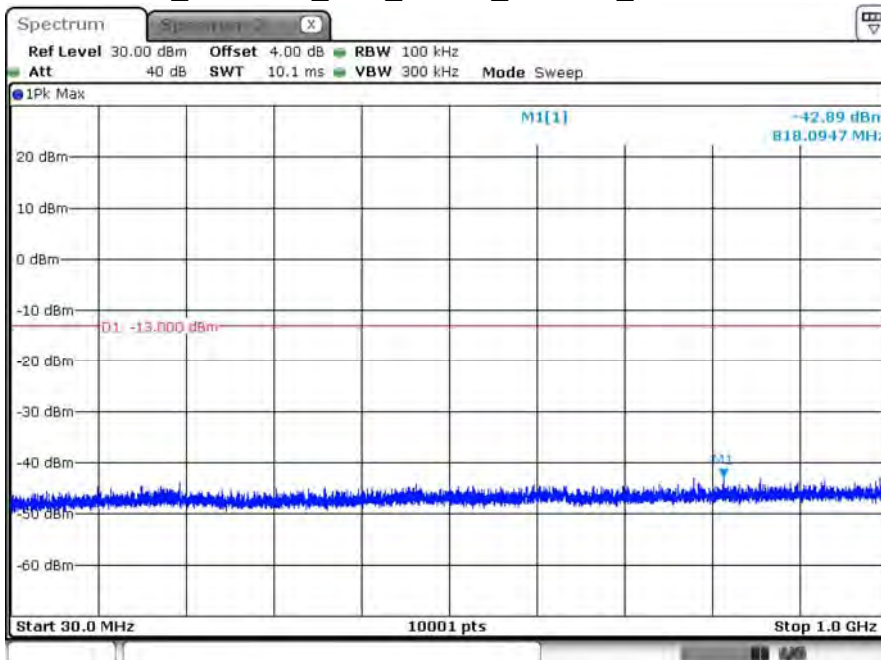
Date: 23.DEC.2019 11:28:35

### B2\_CH18900\_10M\_1RB24\_16-QAM\_Above 1G



Date: 23.DEC.2019 11:25:16

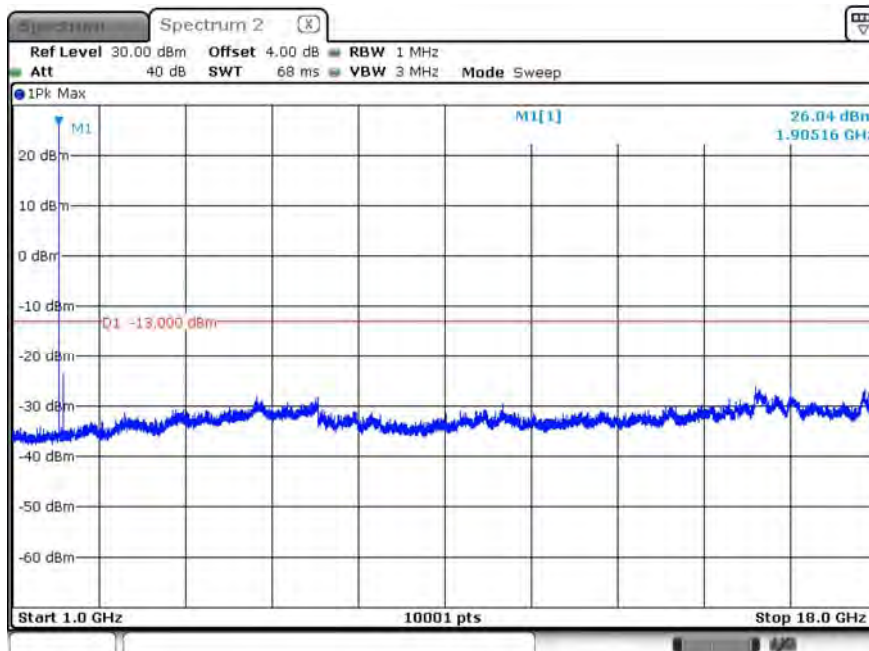
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Date: 23.DEC.2019 11:29:18

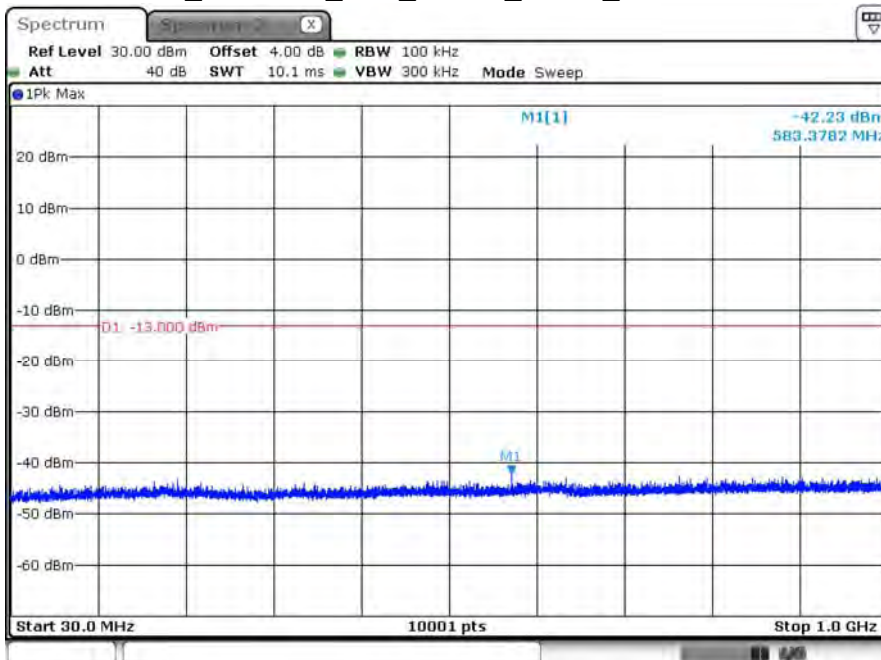


### B2\_CH19150\_10M\_1RB24\_QPSK\_Above 1G



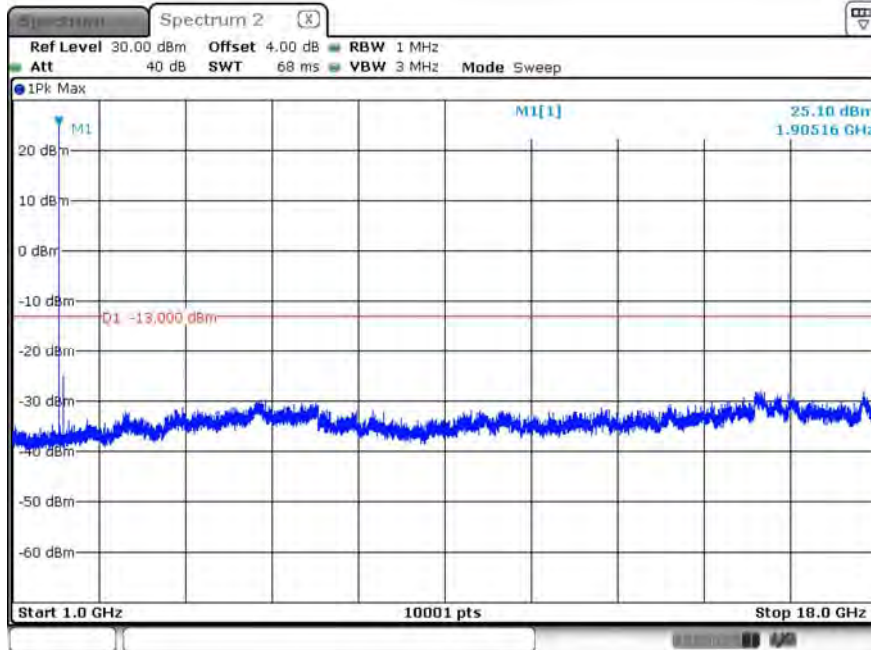
Date: 23.DEC.2019 11:38:37

### B2\_CH19150\_10M\_1RB24\_QPSK\_Below 1G



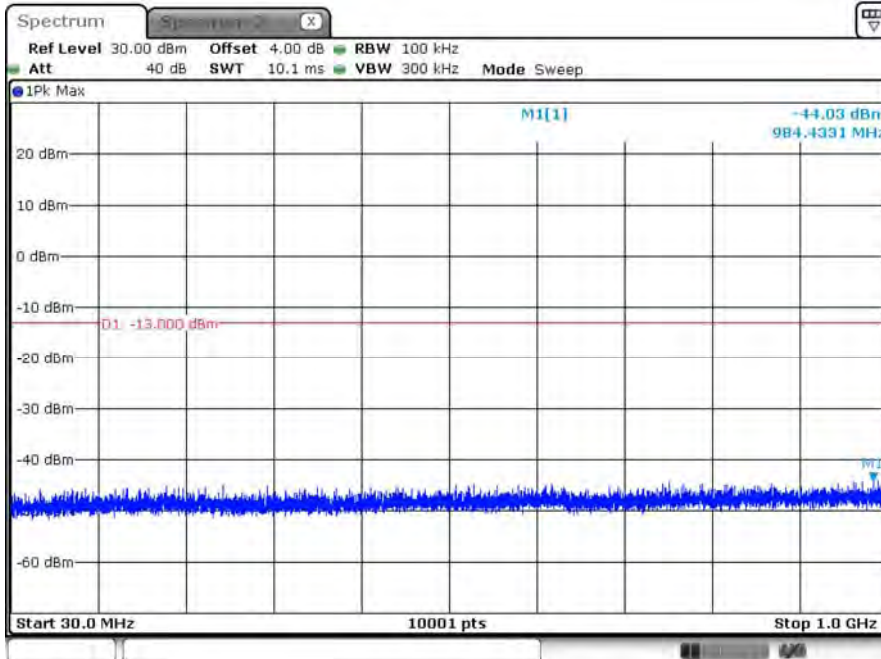
Date: 23.DEC.2019 11:37:13

### B2\_CH19150\_10M\_1RB24\_16-QAM\_Above 1G



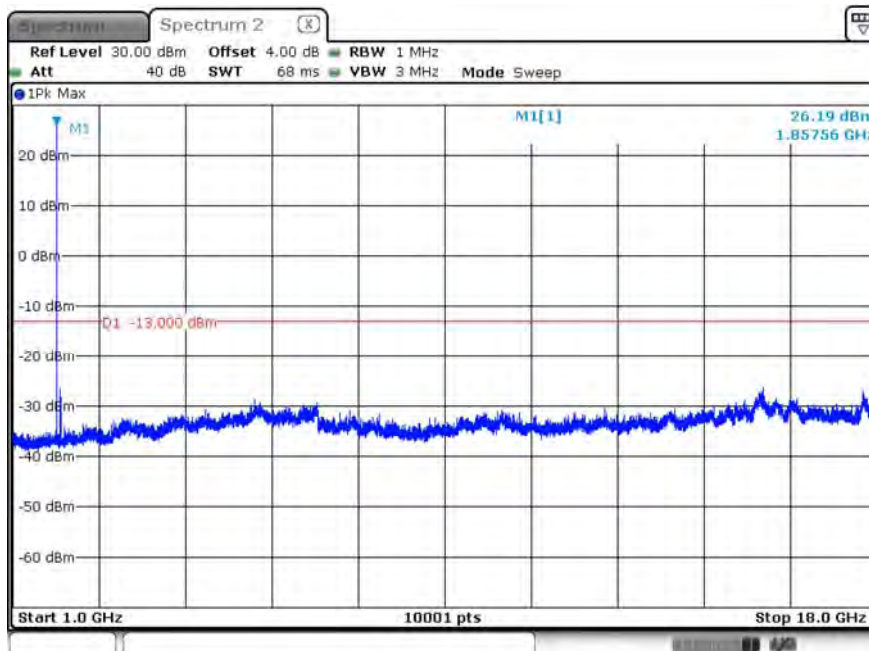
Date: 23.DEC.2019 11:39:47

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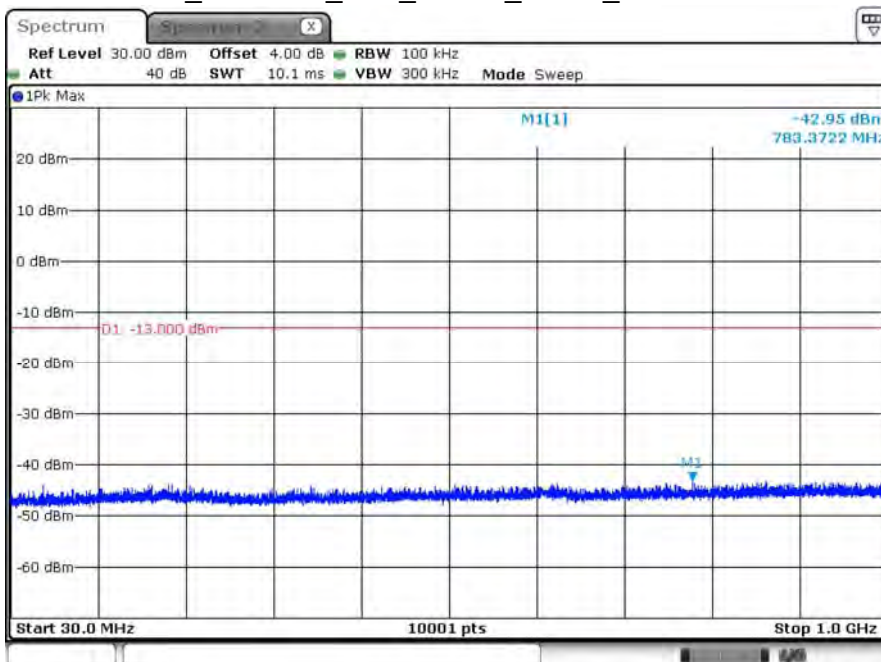
Date: 23.DEC.2019 11:40:00

### B2\_CH18675\_15M\_1RB37\_QPSK\_Above 1G



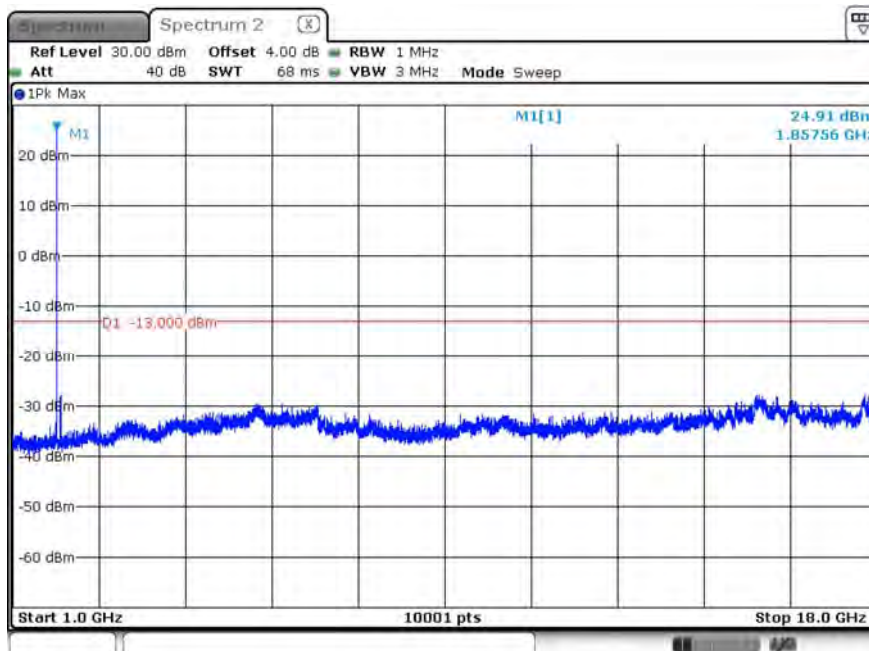
Date: 23.DEC.2019 11:43:49

### B2\_CH18675\_15M\_1RB37\_QPSK\_Below 1G



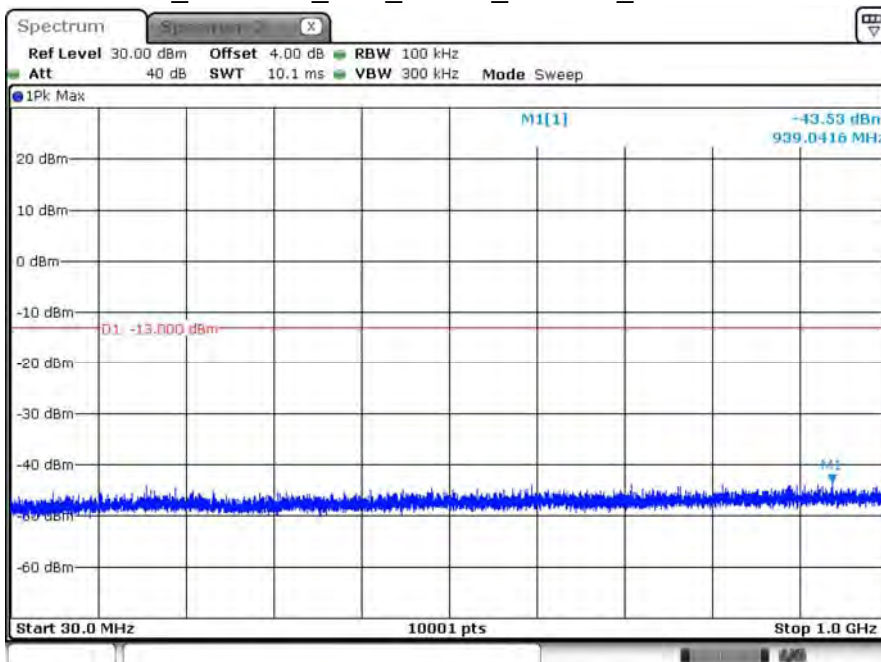
Date: 23.DEC.2019 11:43:18

### B2\_CH18675\_15M\_1RB37\_16-QAM\_Above 1G



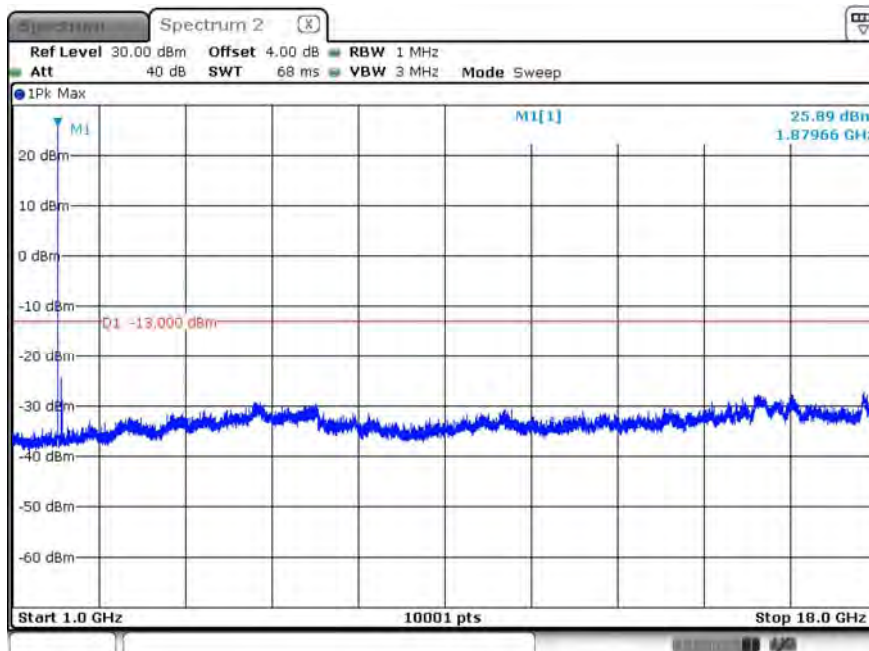
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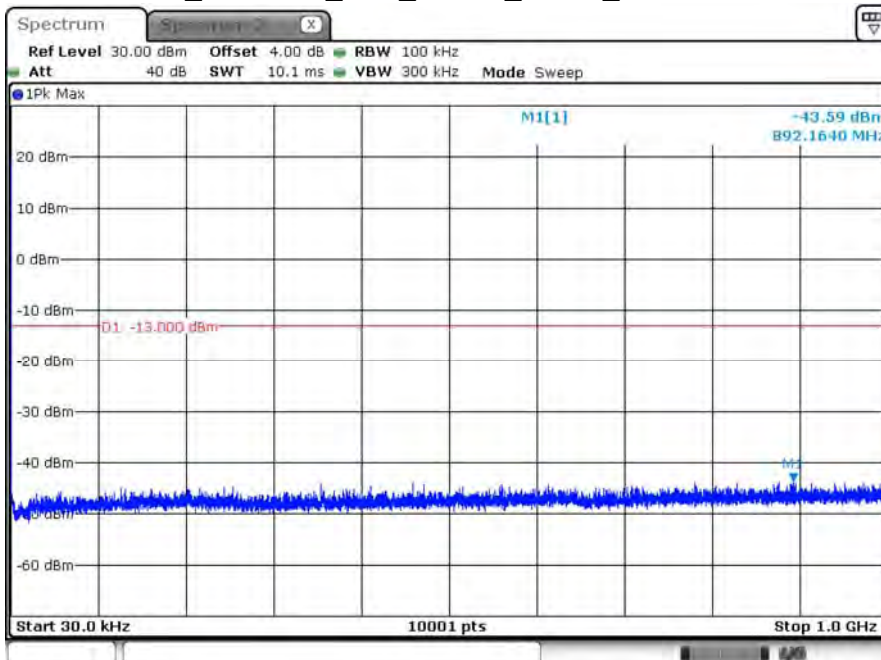
Date: 23.DEC.2019 11:45:44

### B2\_CH18900\_15M\_1RB37\_QPSK\_Above 1G



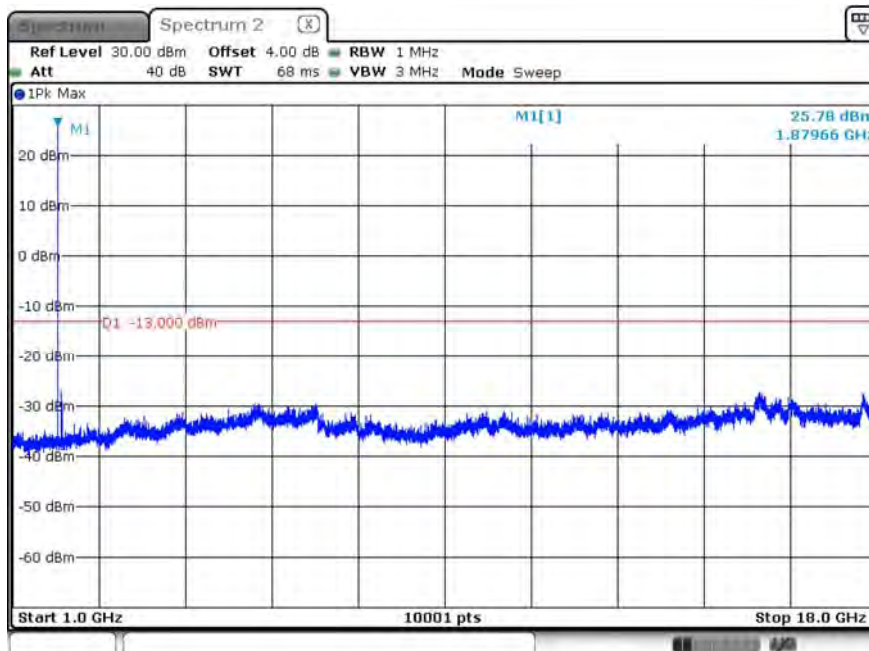
Date: 23.DEC.2019 11:51:02

### B2\_CH18900\_15M\_1RB37\_QPSK\_Below 1G



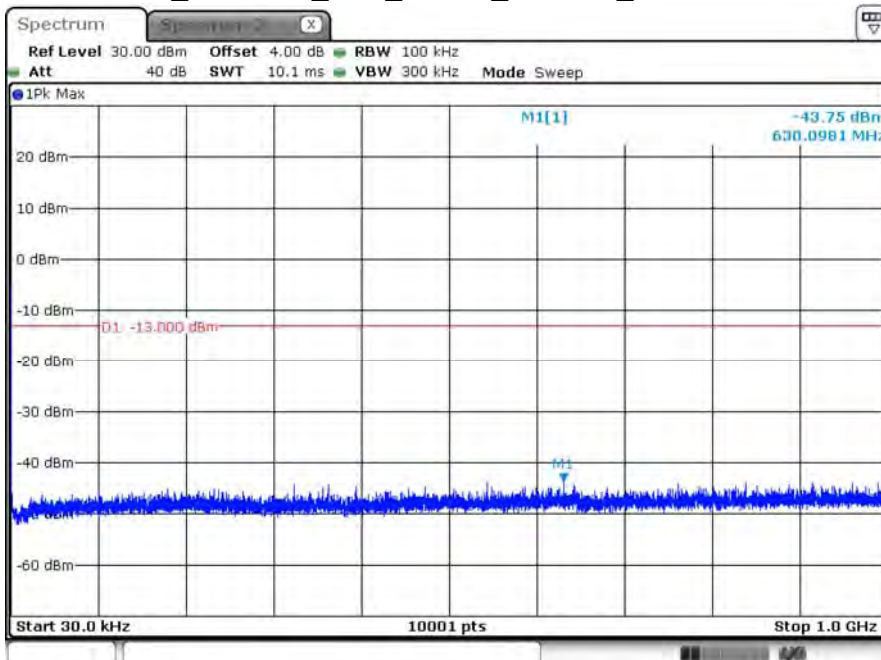
Date: 23.DEC.2019 11:51:32

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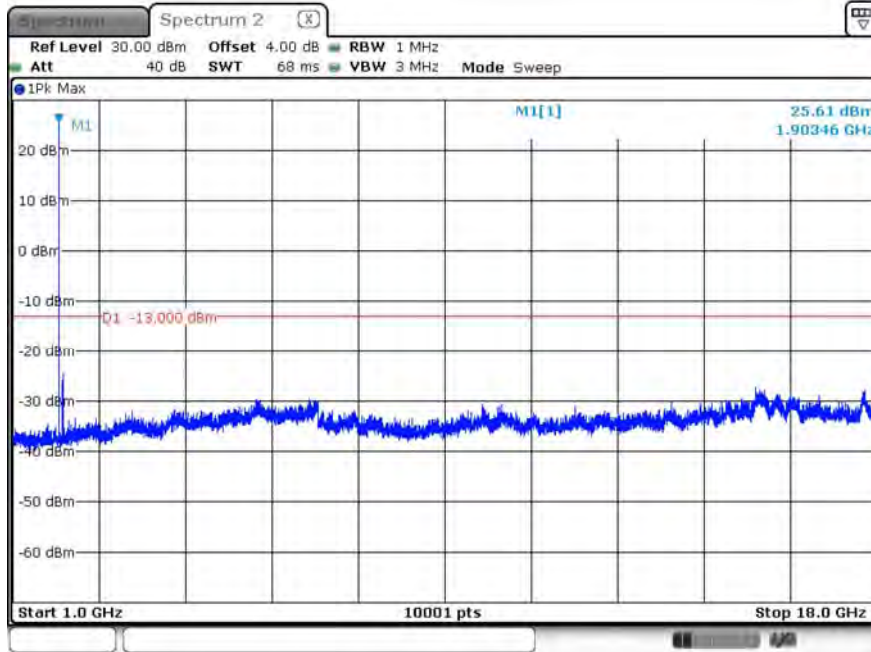
Date: 23.DEC.2019 11:50:24

### B2\_CH18900\_15M\_1RB37\_16-QAM\_Below 1G



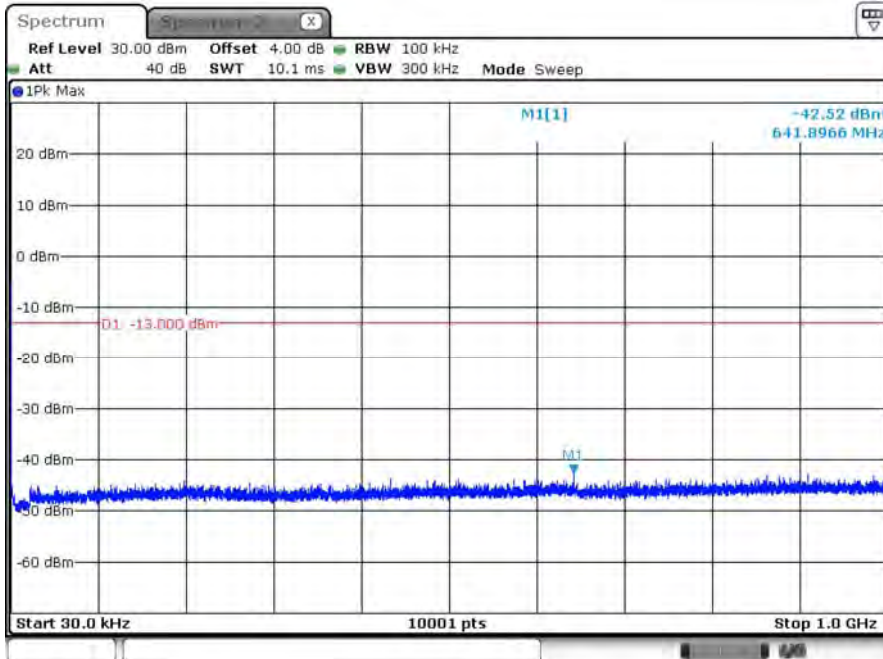
Date: 23.DEC.2019 11:49:45

### B2\_CH19125\_15M\_1RB37\_QPSK\_Above 1G



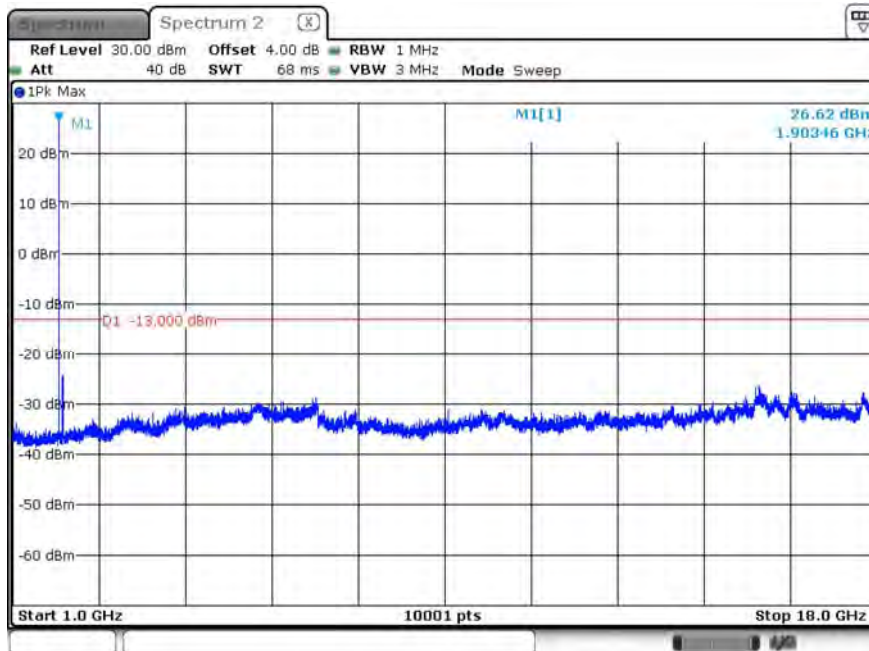
Date: 23.DEC.2019 11:54:34

### B2\_CH19125\_15M\_1RB37\_QPSK\_Below 1G



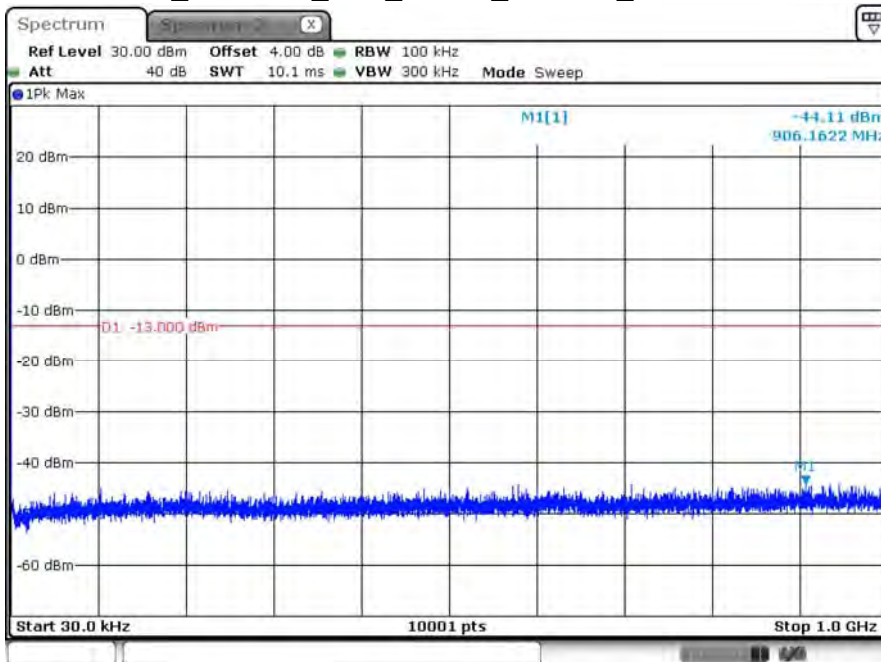
Date: 23.DEC.2019 11:54:05

### B2\_CH19125\_15M\_1RB37\_16-QAM\_Above 1G



Date: 23.DEC.2019 11:55:10

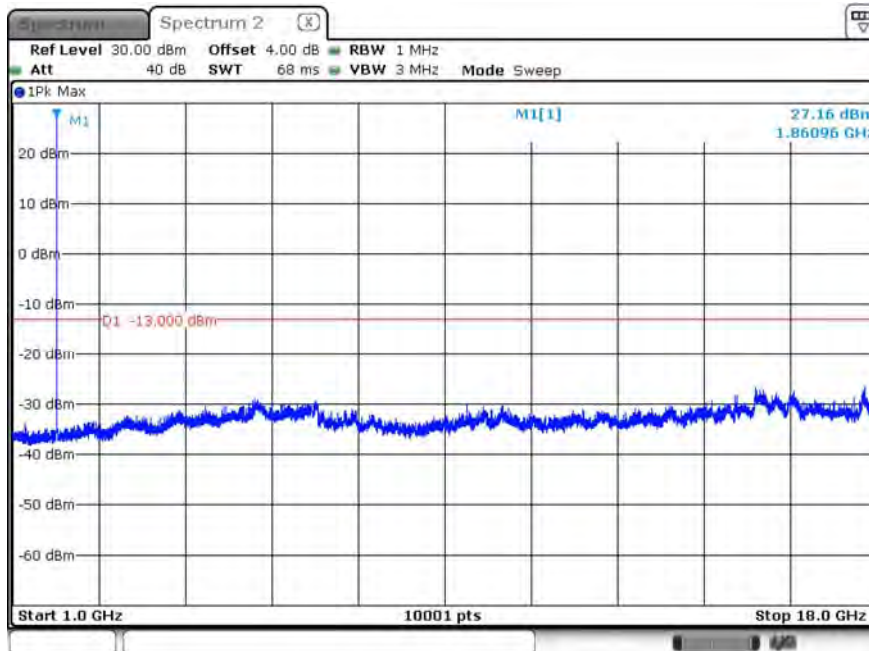
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Date: 23.DEC.2019 11:55:33

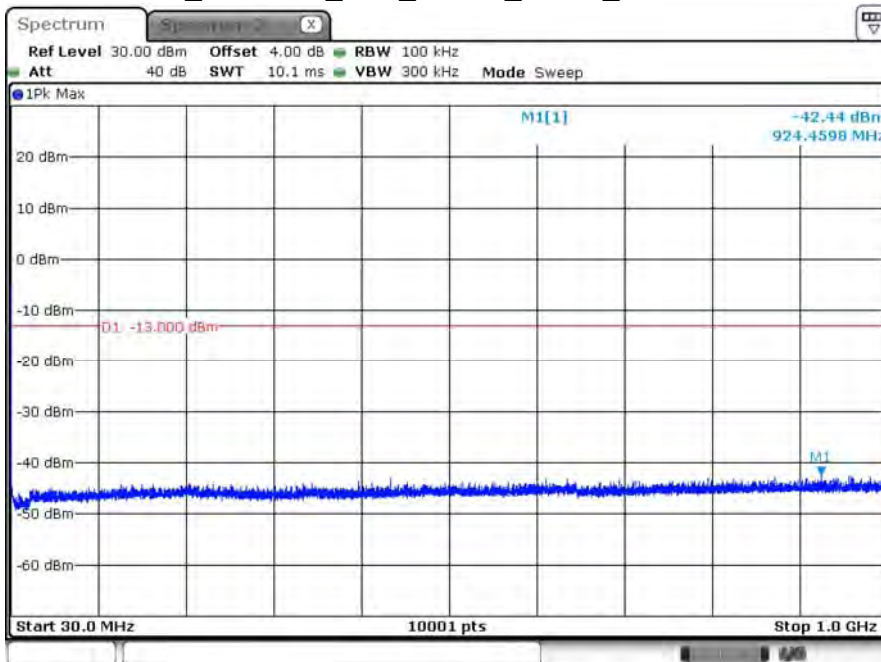


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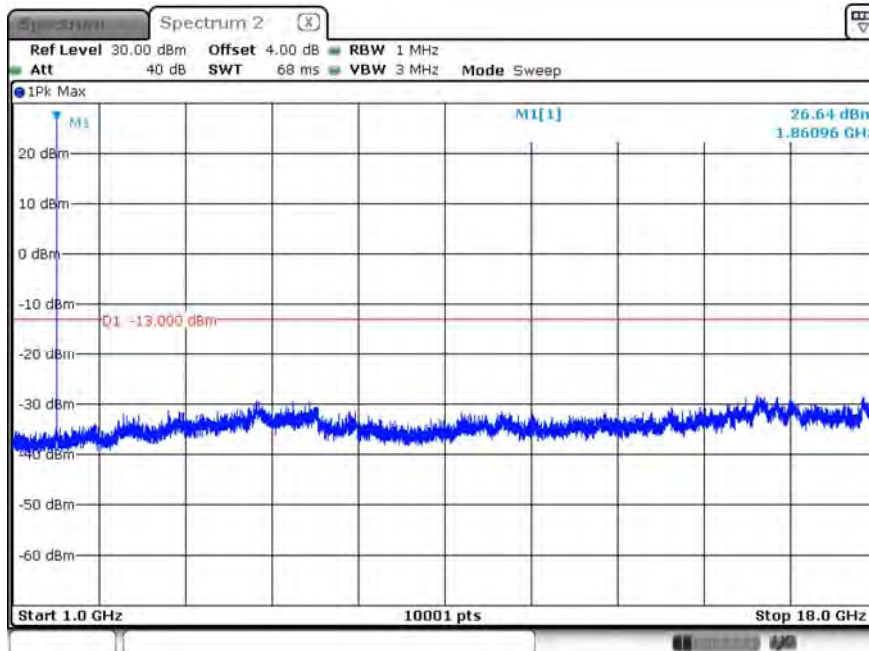
Date: 23.DEC.2019 13:29:30

### B2\_CH18700\_20M\_1RB49\_QPSK\_Below 1G



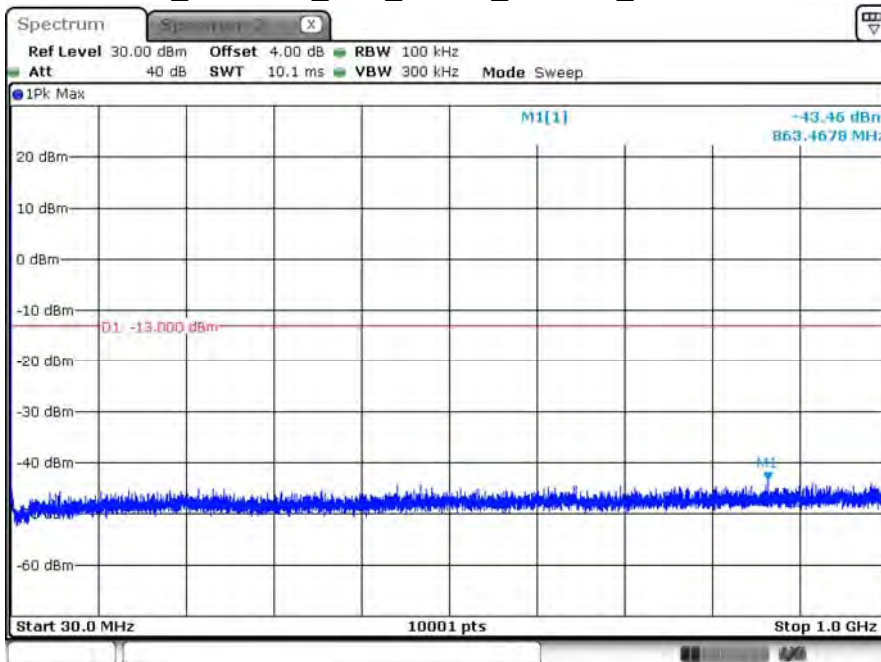
Date: 23.DEC.2019 13:28:23

### B2\_CH18700\_20M\_1RB49\_16-QAM\_Above 1G



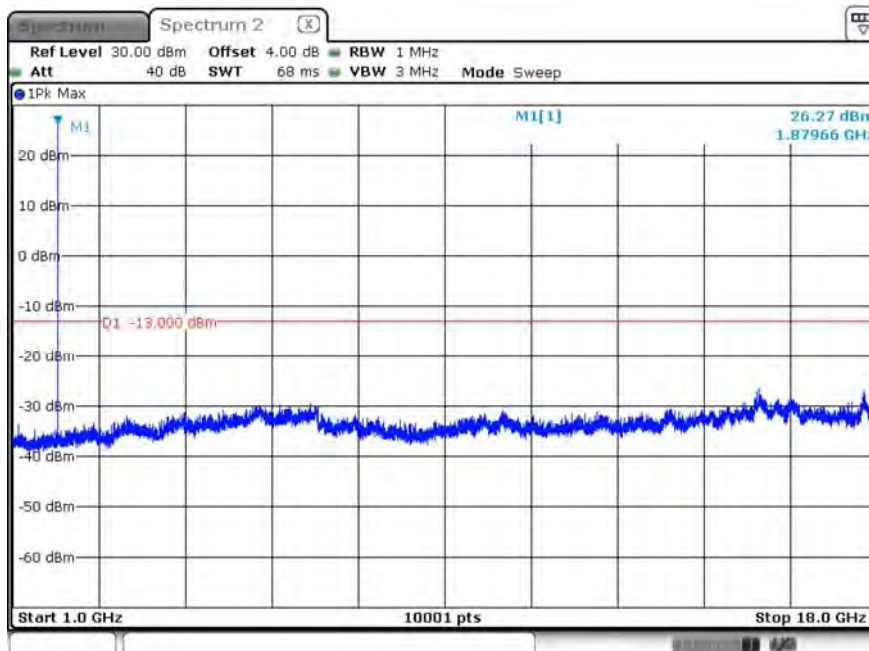
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### B2\_CH18700\_20M\_1RB49\_16-QAM\_Below 1G



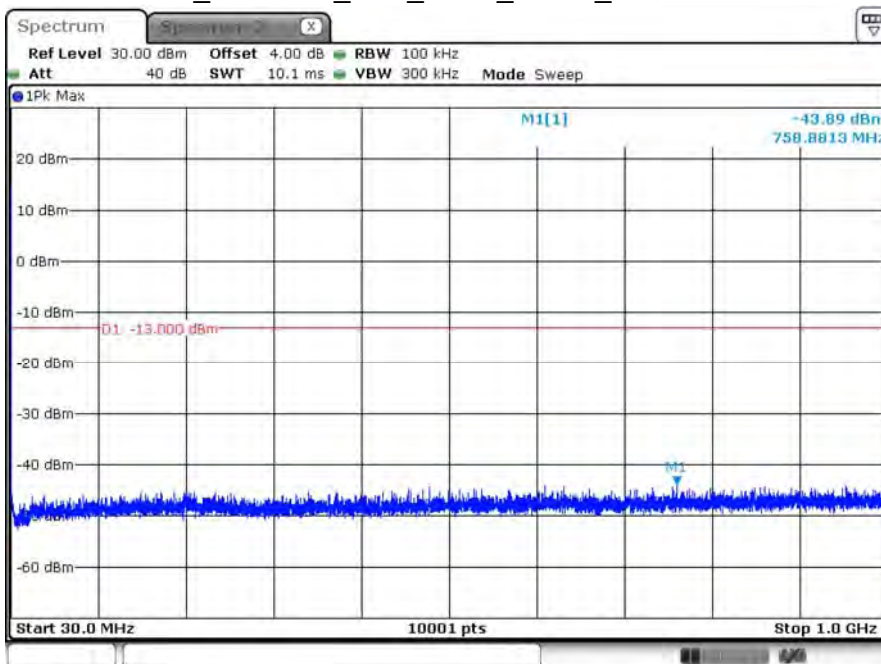
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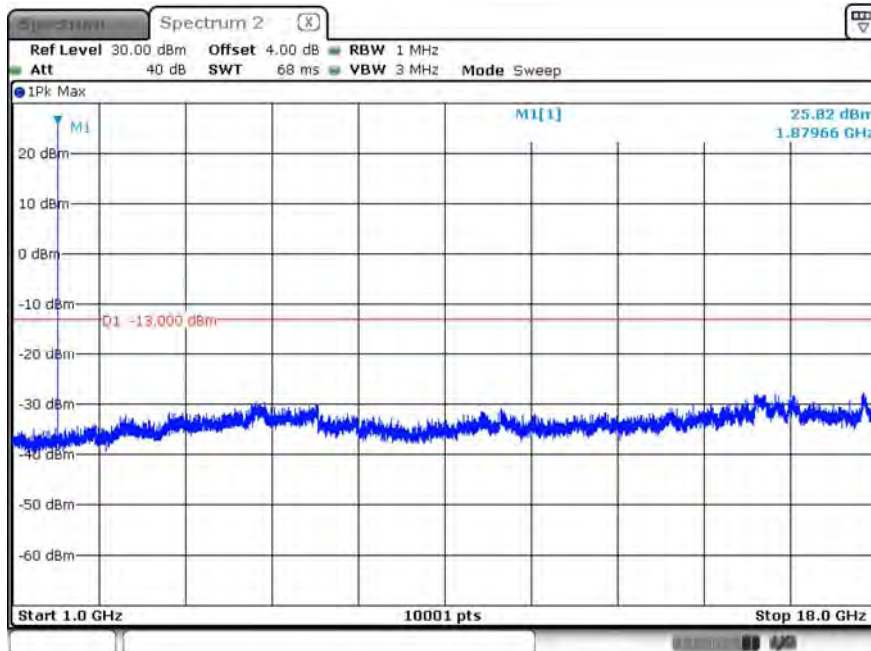
Date: 23.DEC.2019 13:31:34

### B2\_CH18900\_20M\_1RB0\_QPSK\_Below 1G



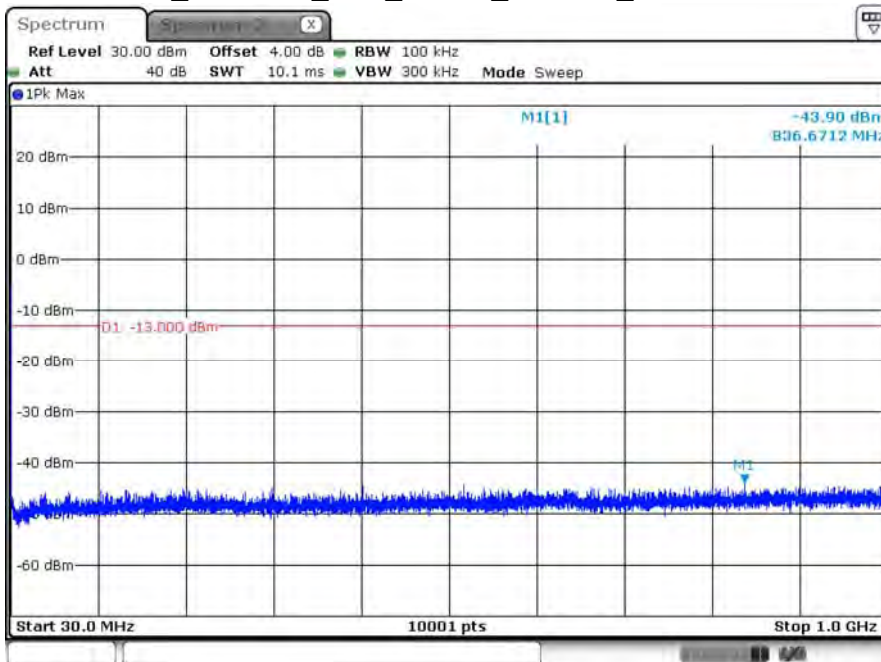
Date: 23.DEC.2019 13:31:53

### B2\_CH18900\_20M\_1RB49\_16-QAM\_Above 1G



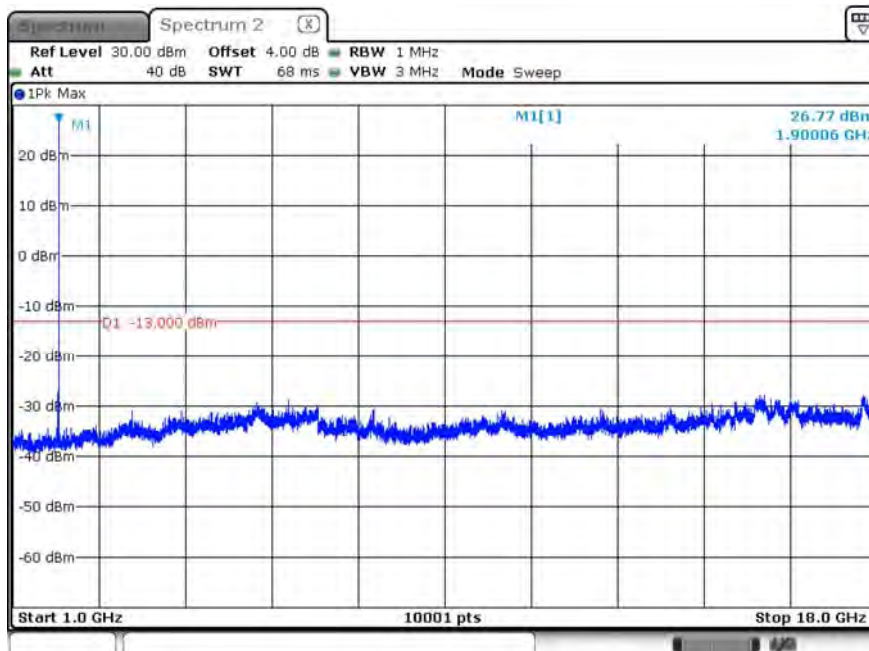
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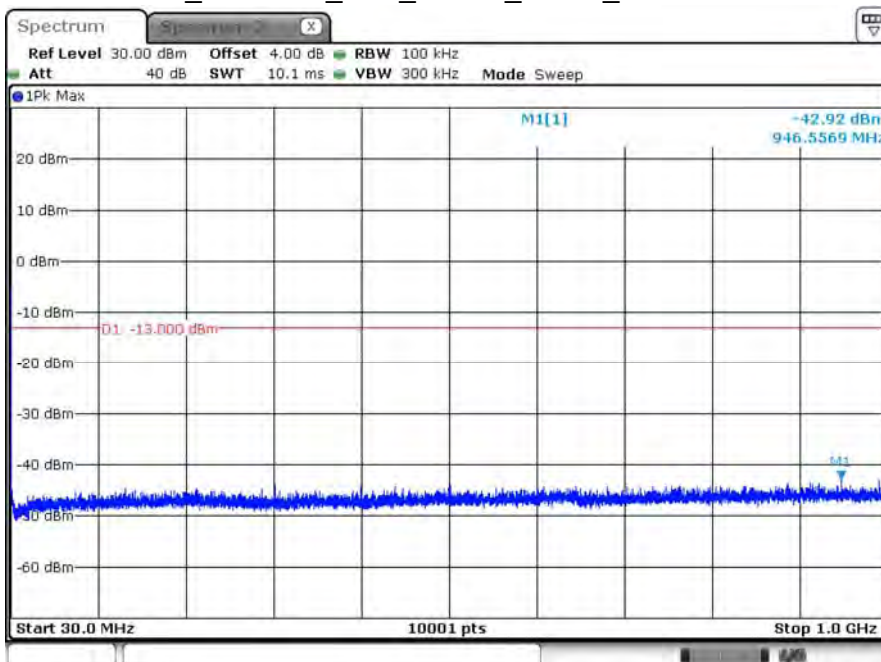
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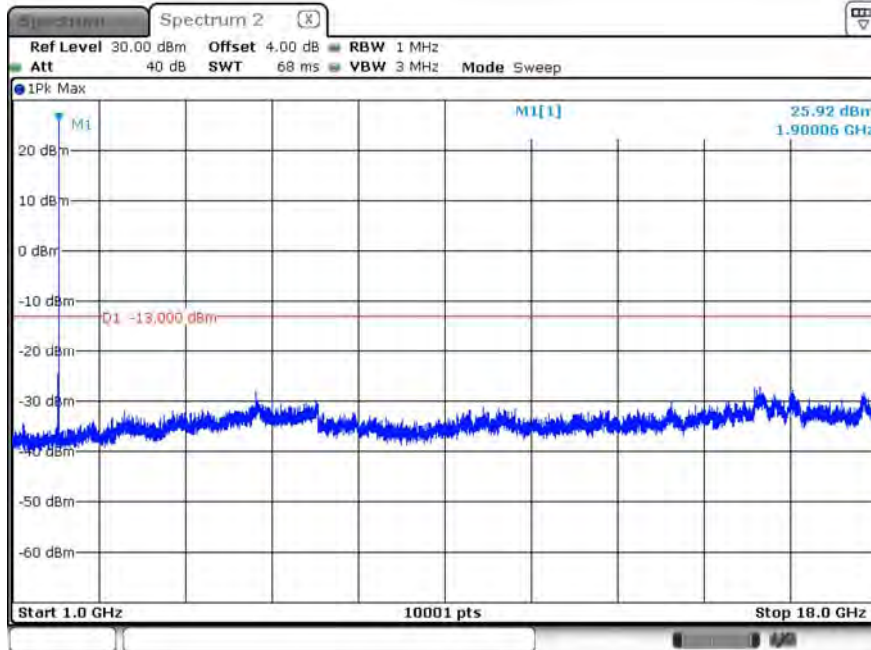
Date: 23.DEC.2019 13:33:22

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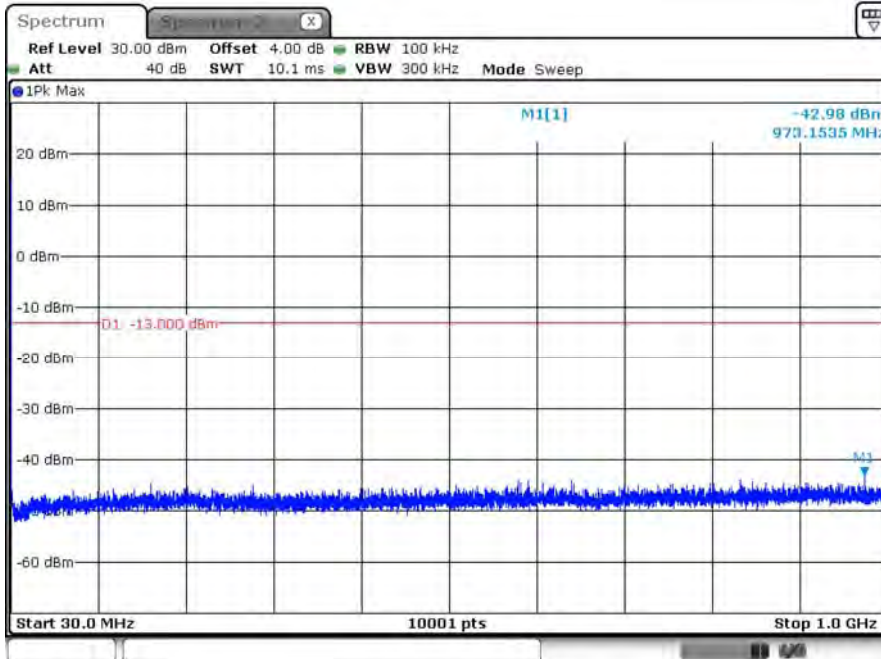
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Date: 23.DEC.2019 13:33:39

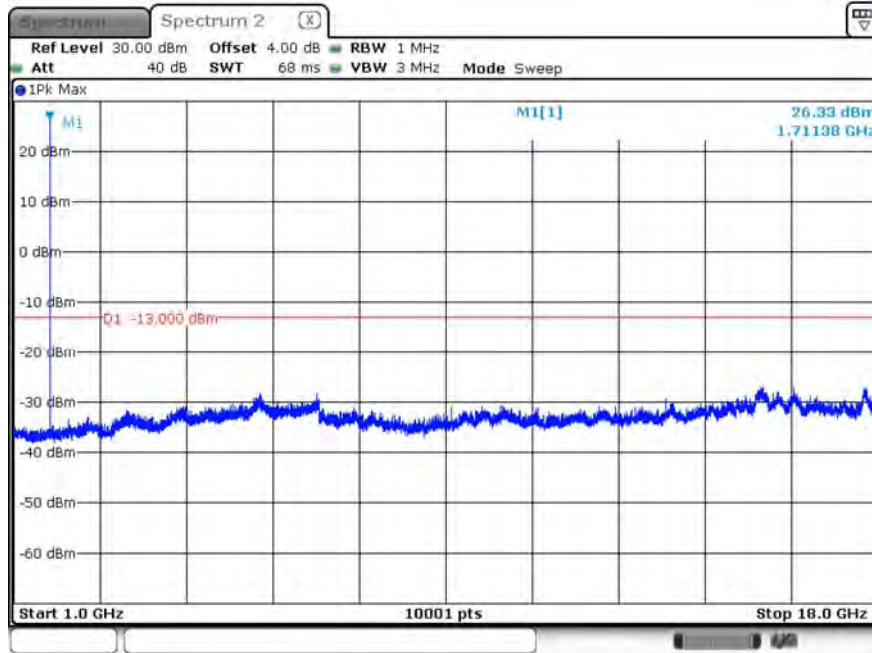
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Date: 23.DEC.2019 13:33:55

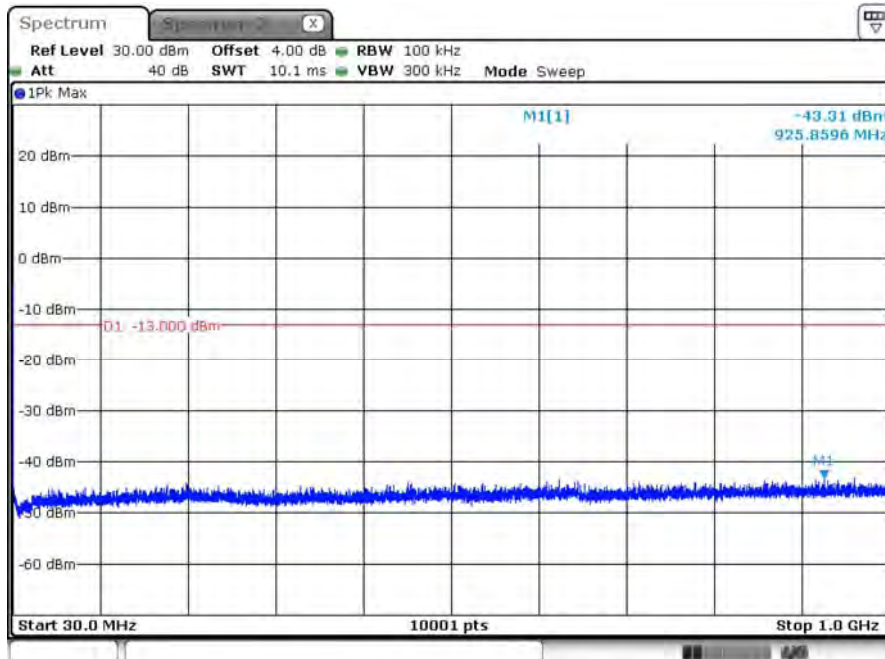
Product	Module		
Test Item	Conducted Spurious Emissions		
Test Mode	Mode 2: LTE Band 4		
Date of Test	2019/12/23	Test Site	SR12-H
Temperature (°C)	21.0°C	Humidity (%RH)	59%RH

B4\_CH19957\_1.4M\_1RB2\_QPSK\_Above 1G



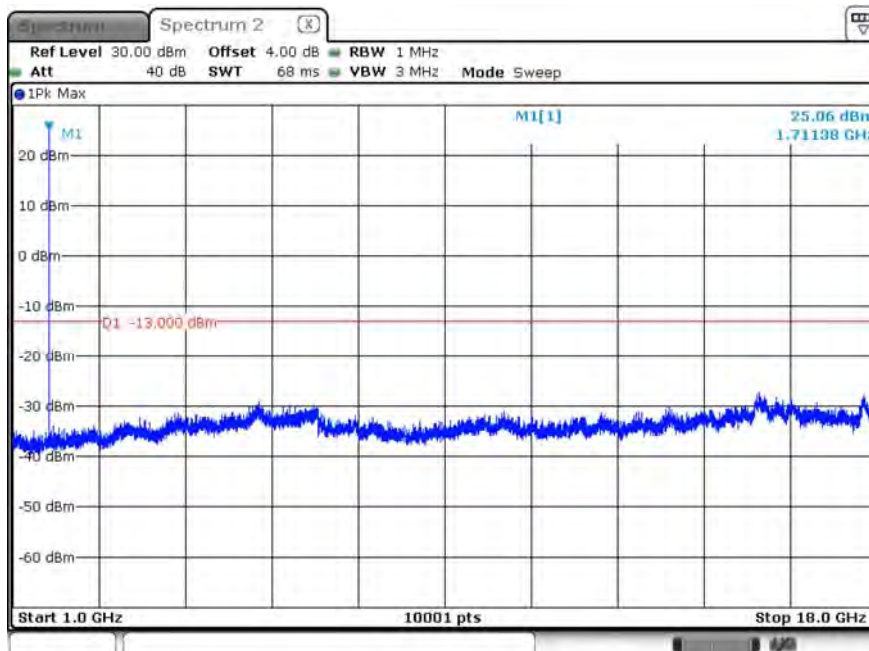
Date: 23.DEC.2019 13:38:19

B4\_CH19957\_1.4M\_1RB2\_QPSK\_Below 1G



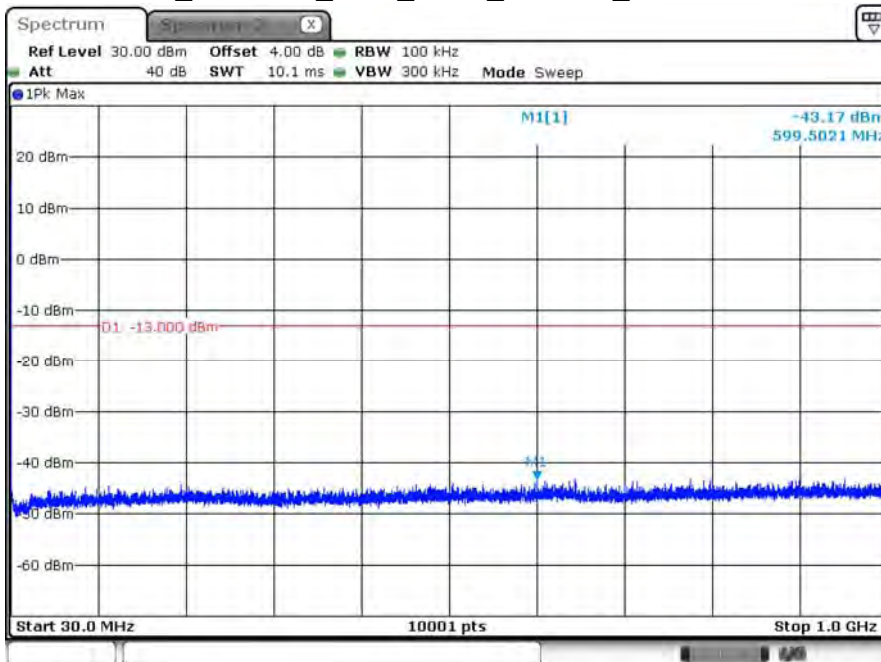
Date: 23.DEC.2019 13:37:19

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Date: 23.DEC.2019 13:38:46

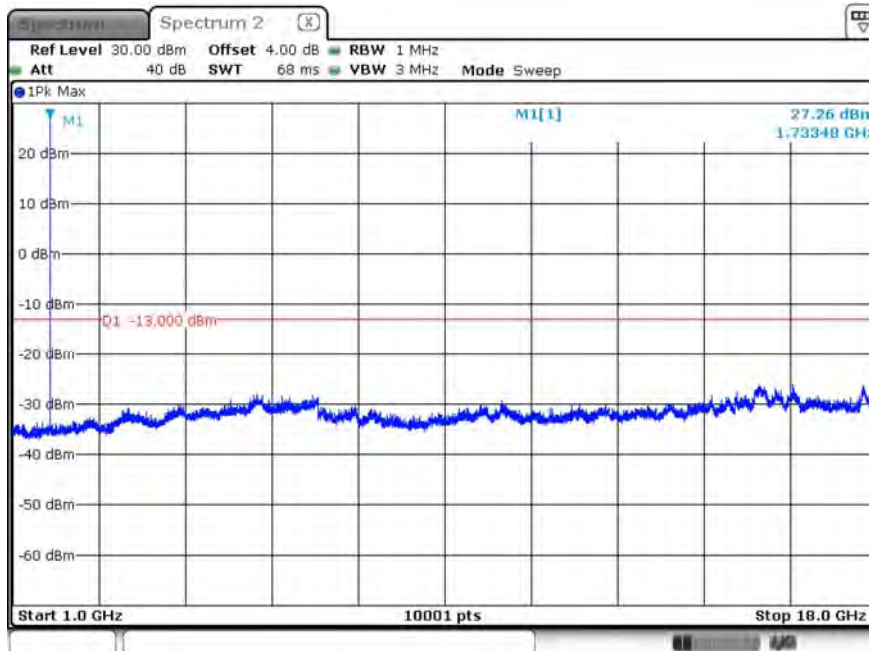
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Date: 23.DEC.2019 13:40:01

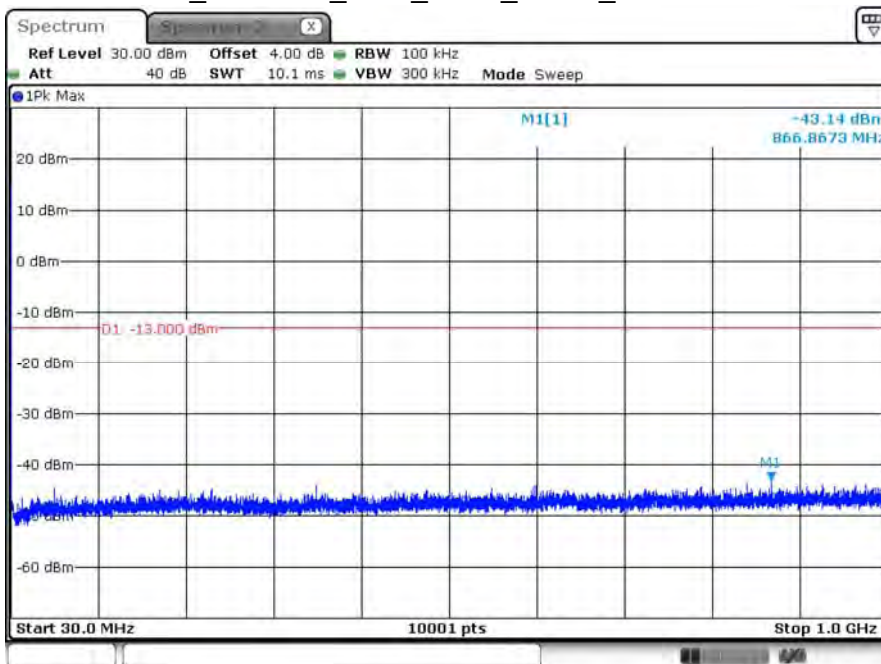


### B4\_CH20175\_1.4M\_1RB2\_QPSK\_Above 1G



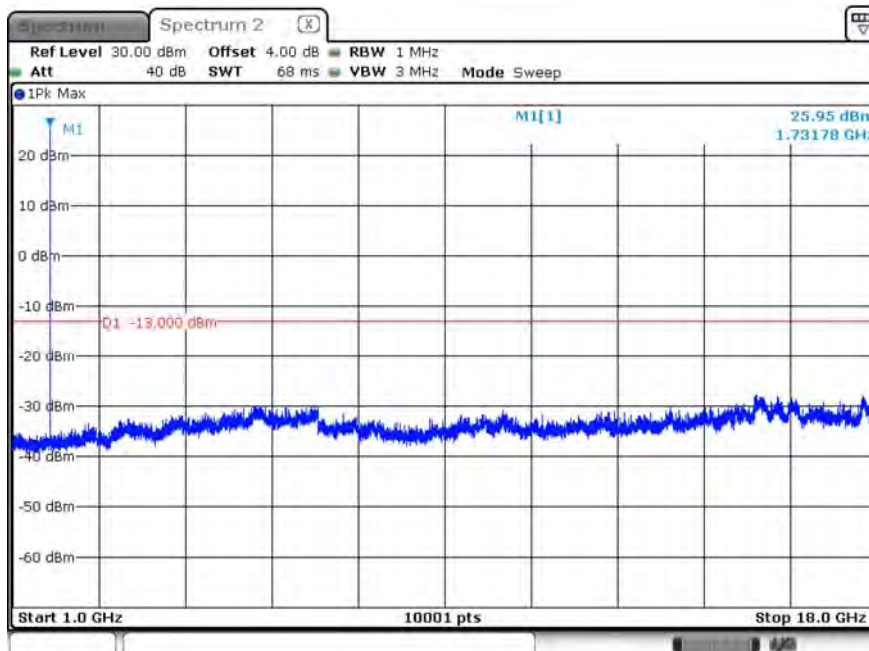
Date: 23.DEC.2019 14:08:59

### B4\_CH20175\_1.4M\_1RB2\_QPSK\_Below 1G



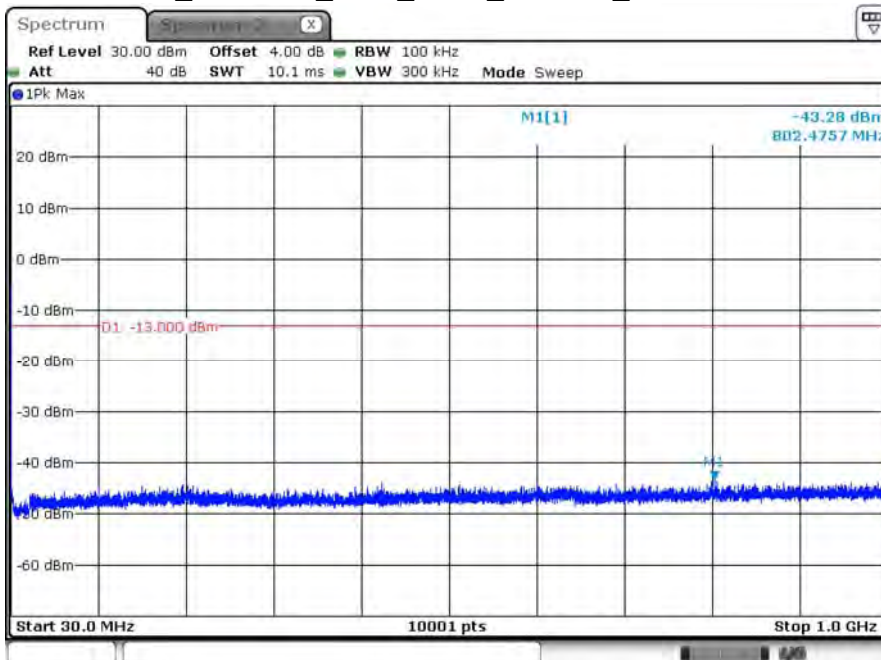
Date: 23.DEC.2019 14:09:49

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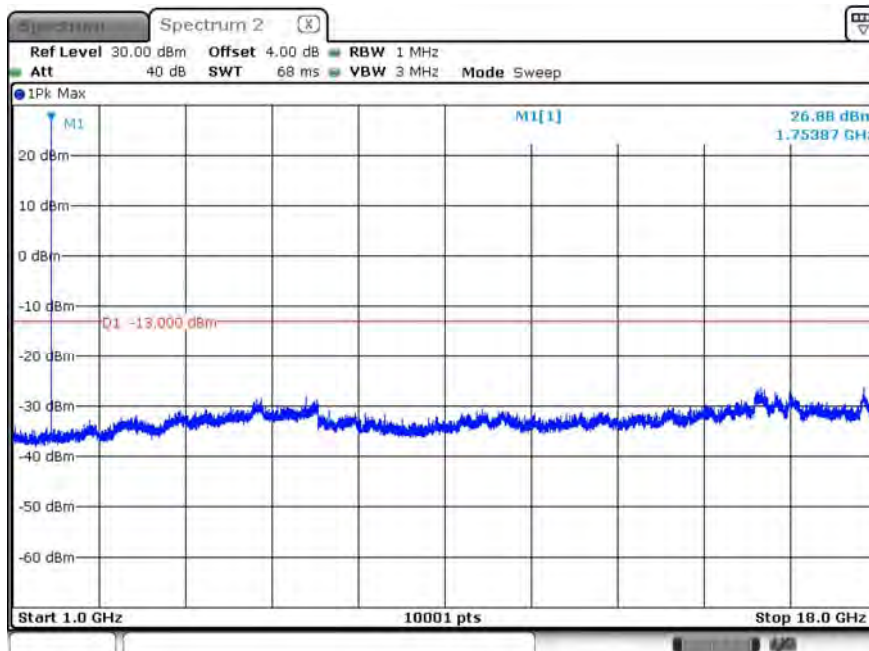
Date: 23.DEC.2019 13:43:25

### B4\_CH20175\_1.4M\_1RB2\_16-QAM\_Below 1G



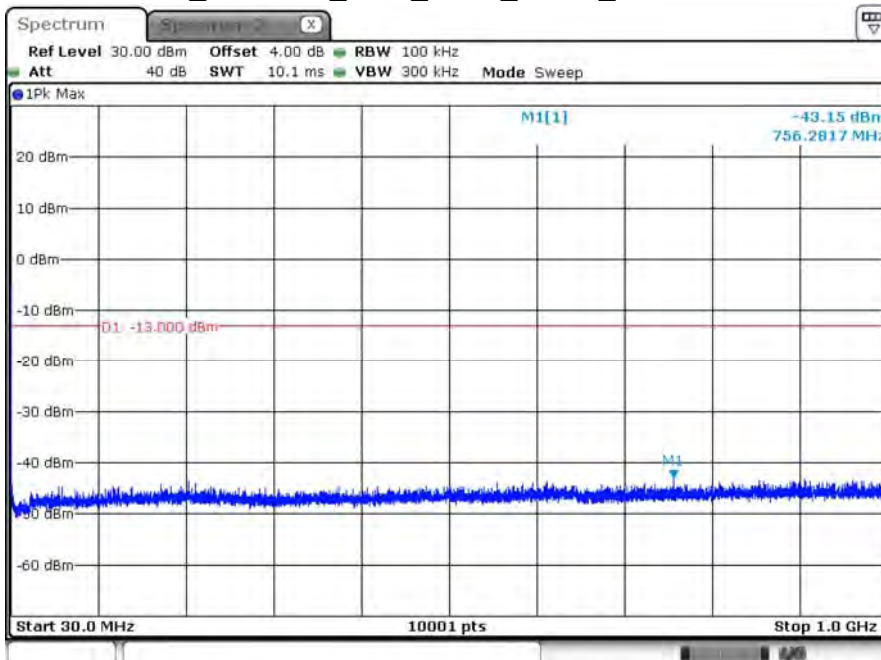
Date: 23.DEC.2019 13:43:08

### B4\_CH20393\_1.4M\_1RB2\_QPSK\_Above 1G



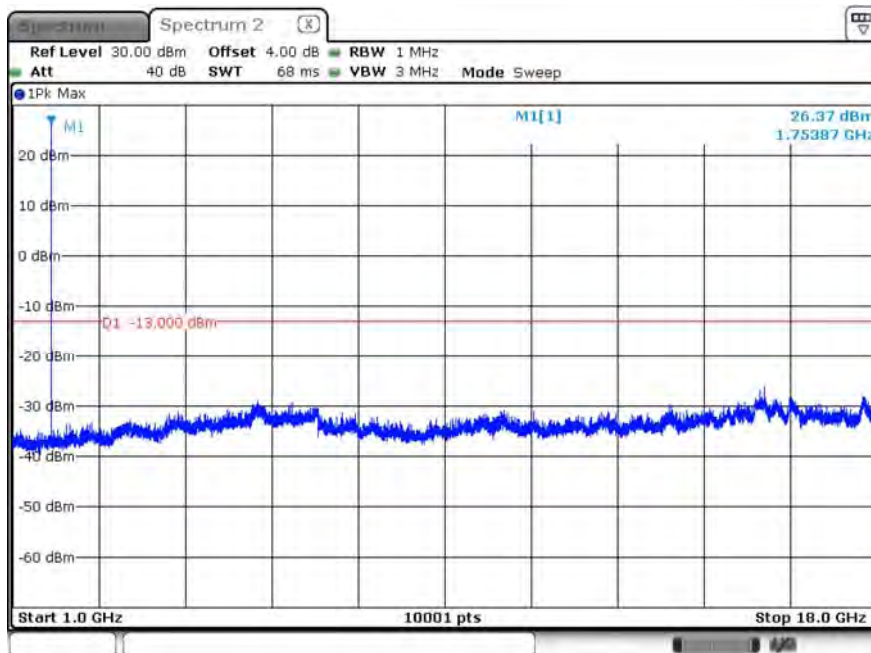
Date: 23.DEC.2019 14:12:39

### B4\_CH20393\_1.4M\_1RB2\_QPSK\_Below 1G



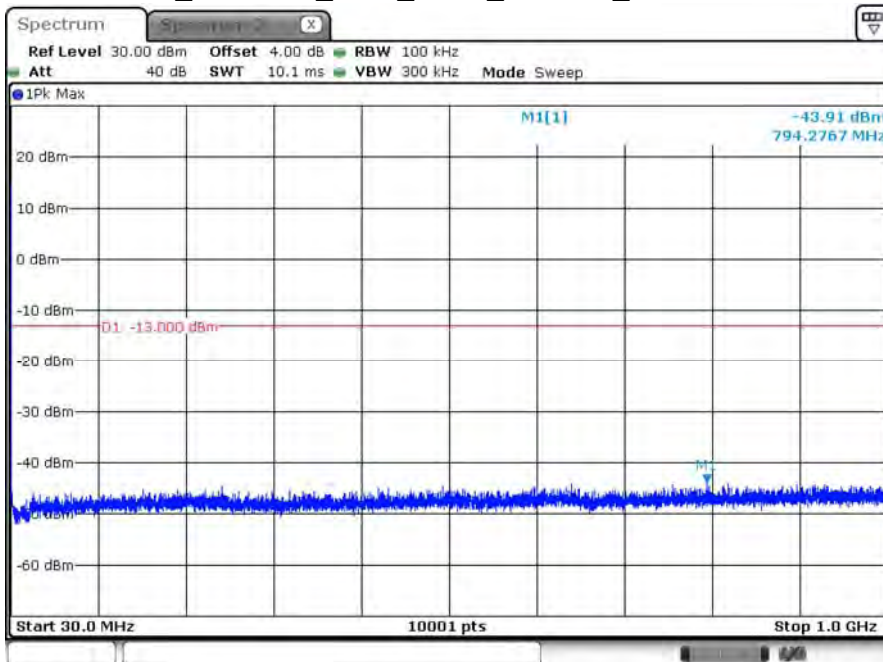
Date: 23.DEC.2019 14:11:32

### B4\_CH20393\_1.4M\_1RB2\_16-QAM\_Above 1G



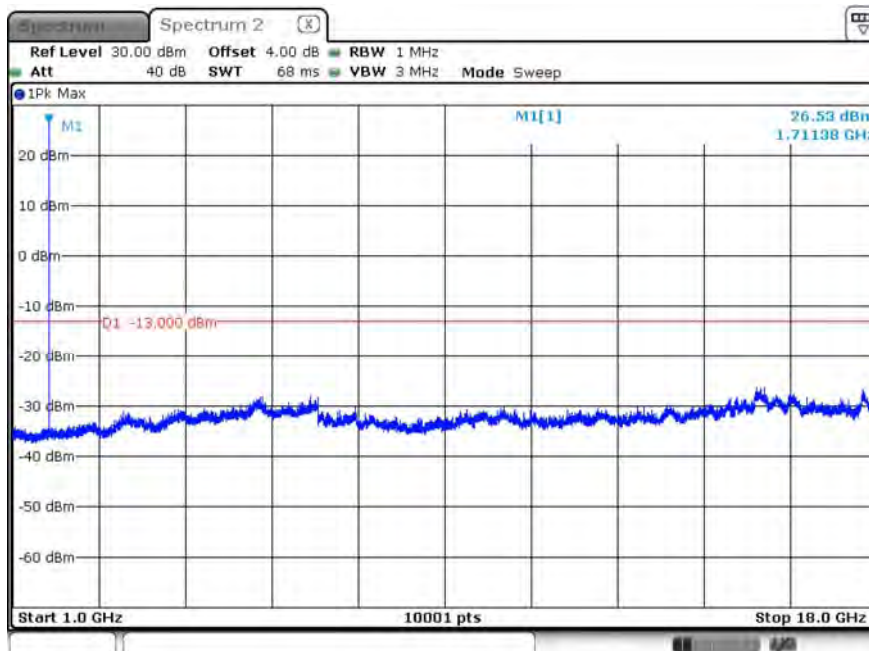
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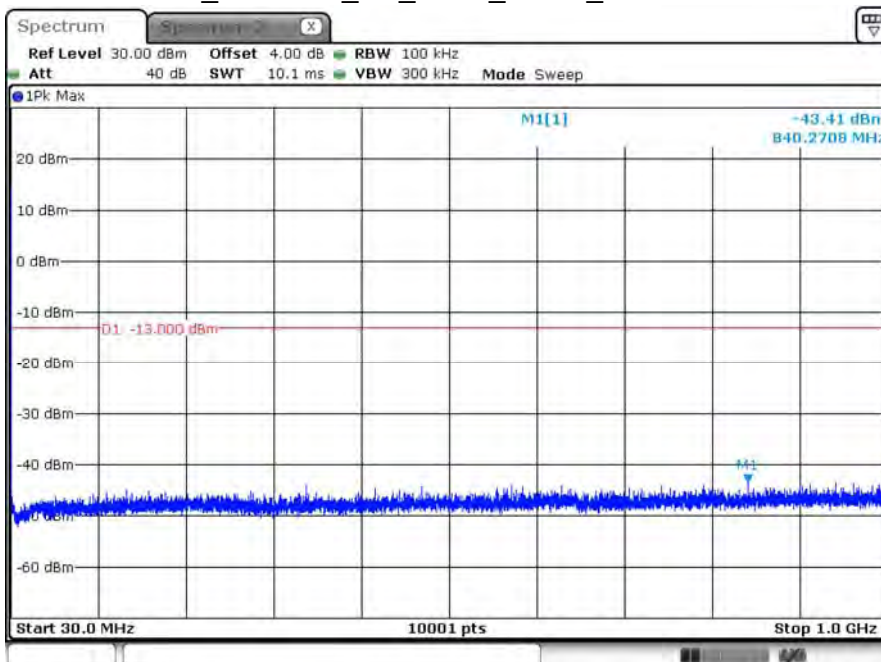
Date: 23.DEC.2019 14:14:58

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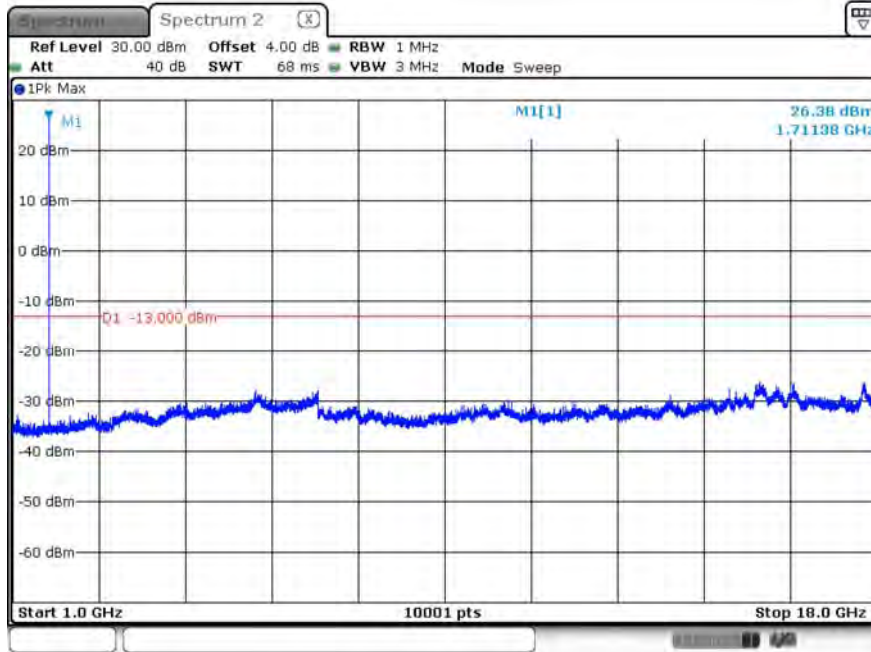
Date: 23.DEC.2019 14:28:13

### B4\_CH19965\_3M\_1RB7\_QPSK\_Below 1G



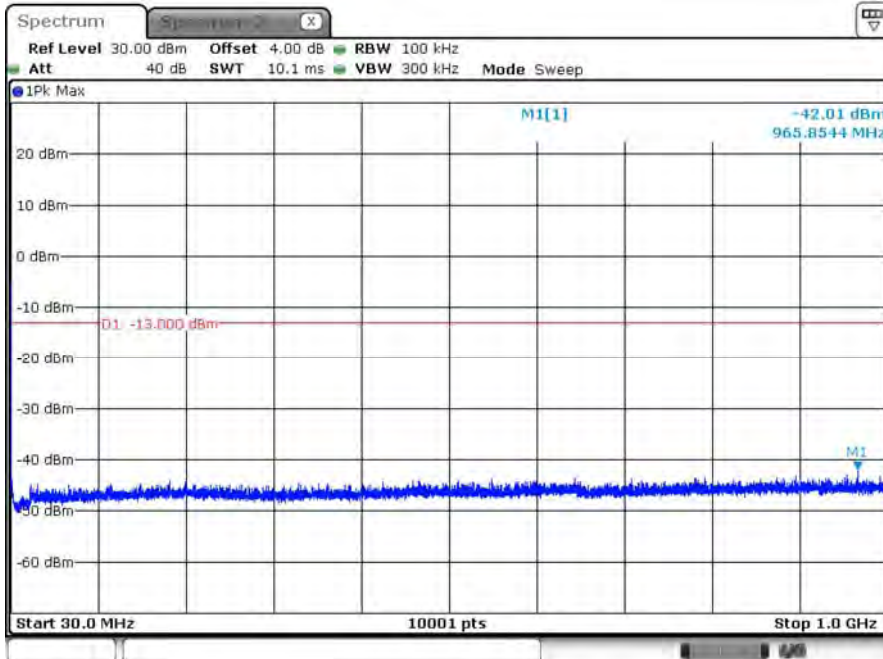
Date: 23.DEC.2019 14:28:34

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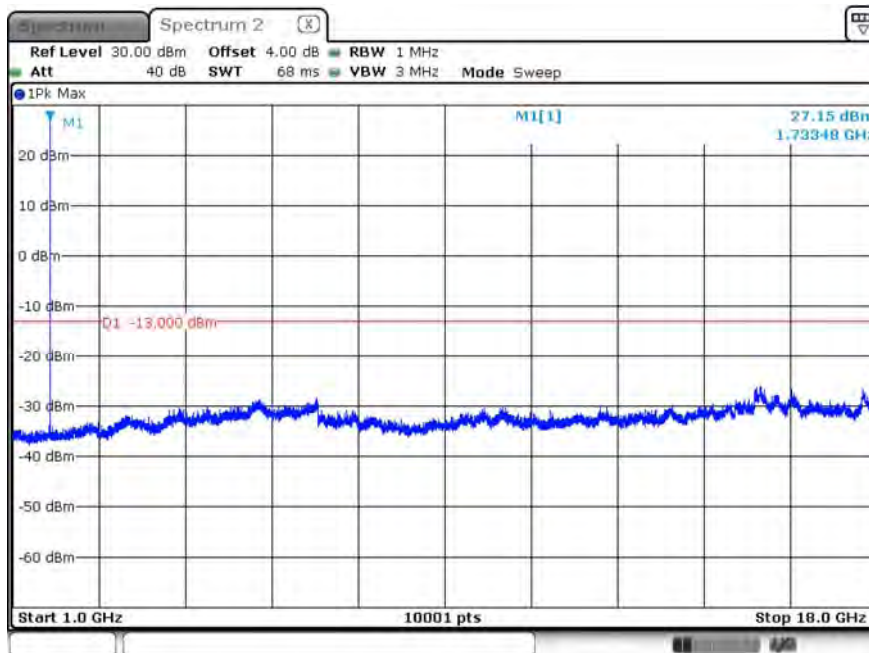
Date: 23.DEC.2019 14:25:19

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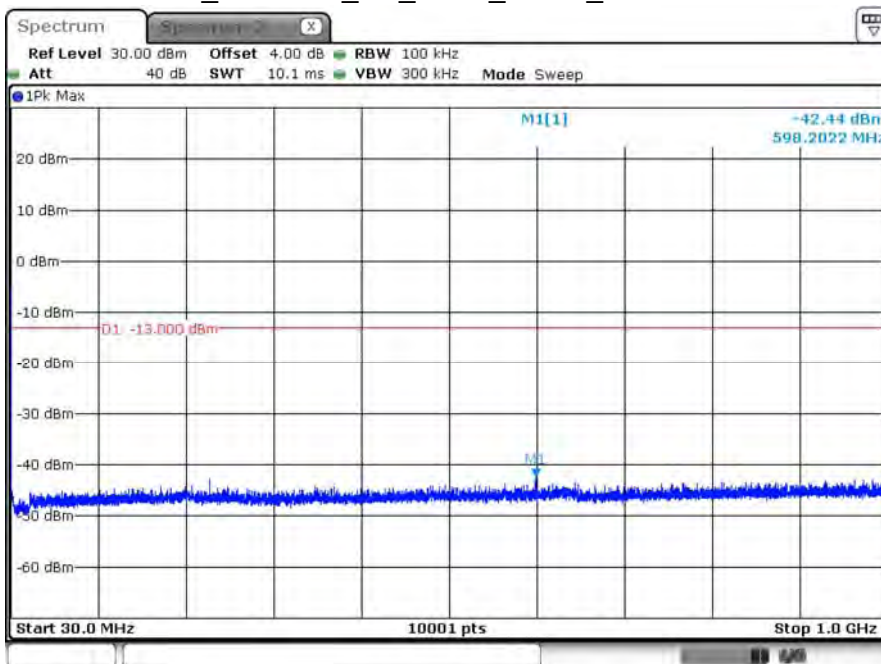
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### B4\_CH20175\_3M\_1RB7\_QPSK\_Above 1G



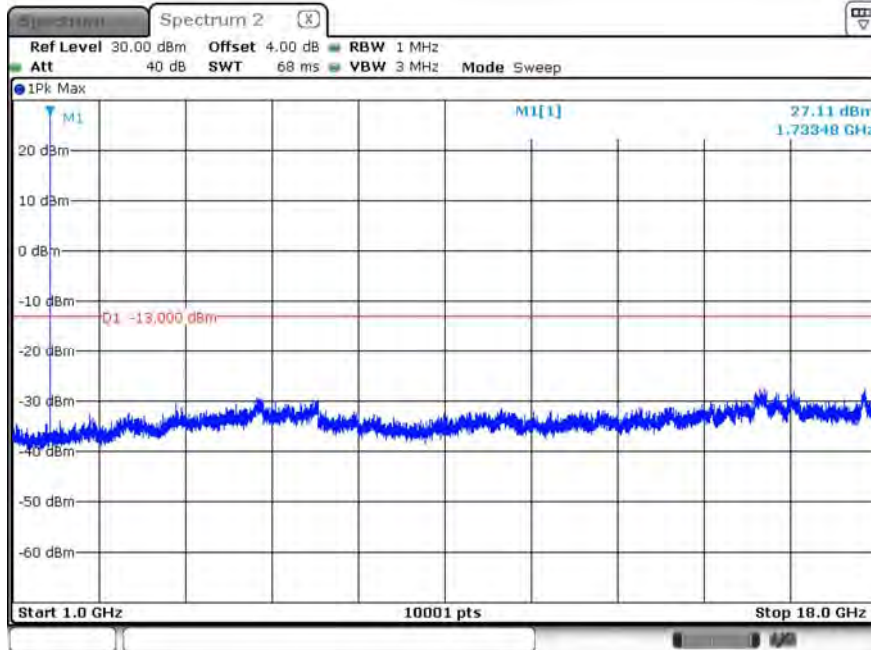
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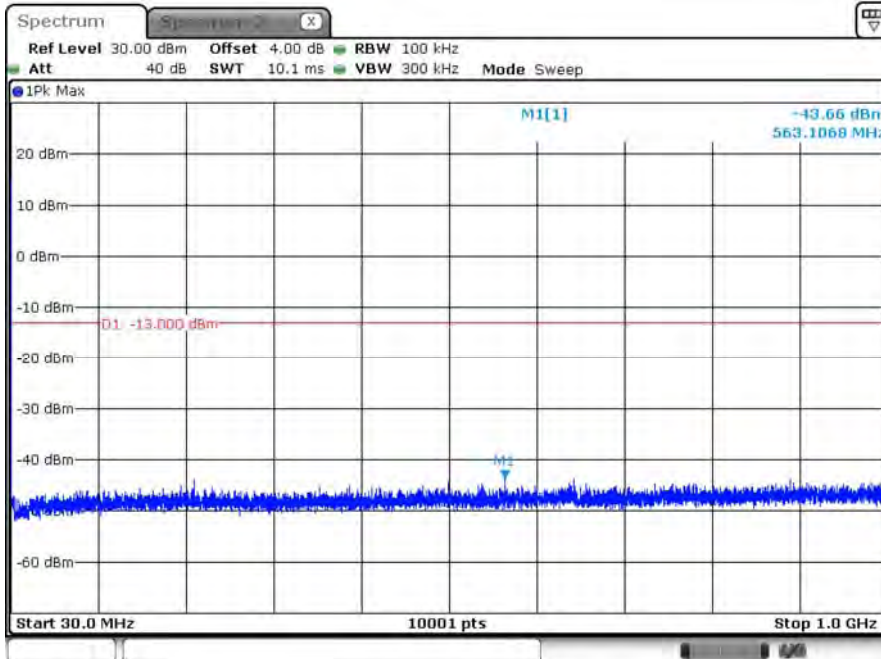
Date: 23.DEC.2019 14:32:17

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Date: 23.DEC.2019 14:36:37

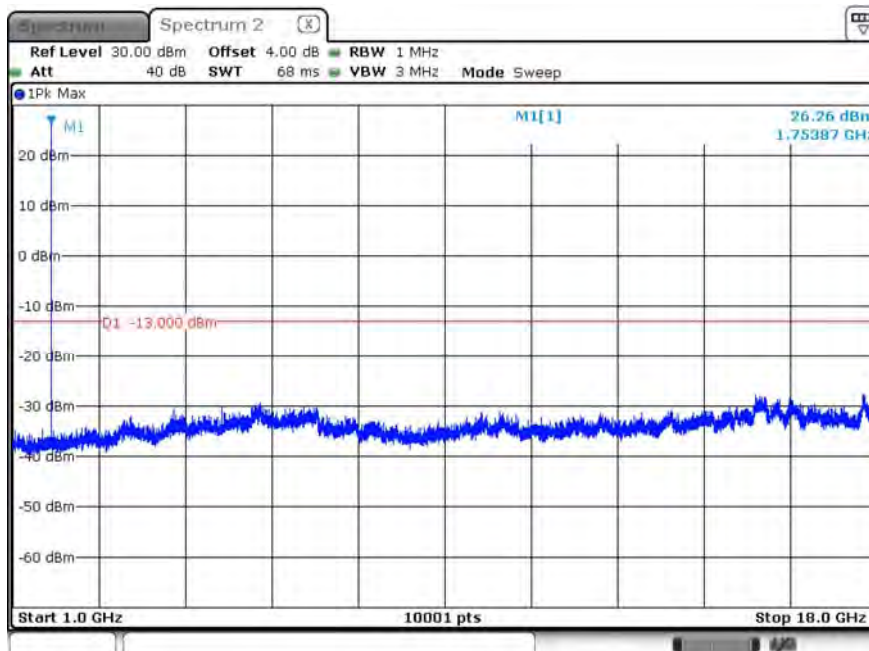
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Date: 23.DEC.2019 14:36:56

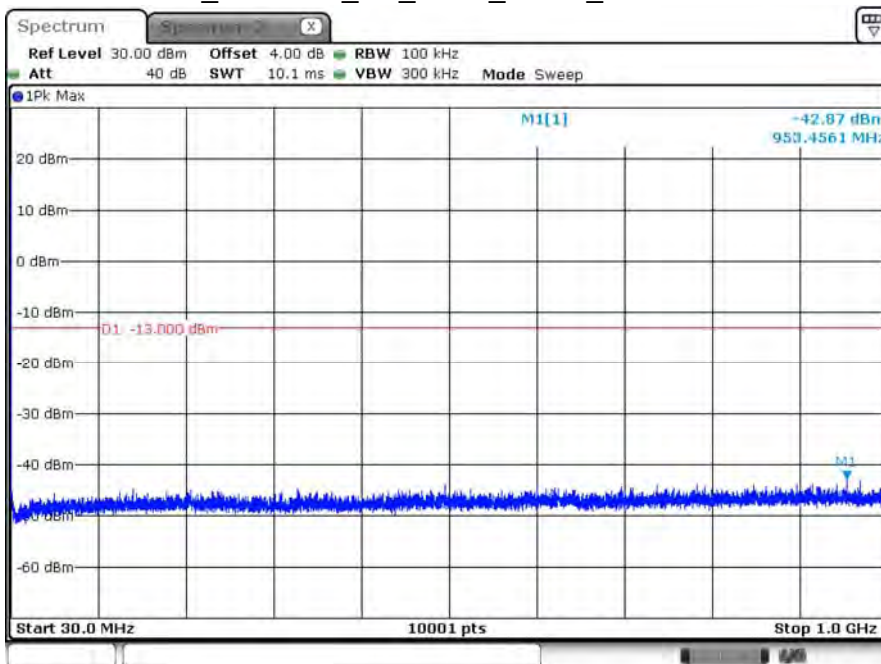


### B4\_CH20385\_3M\_1RB7\_QPSK\_Above 1G



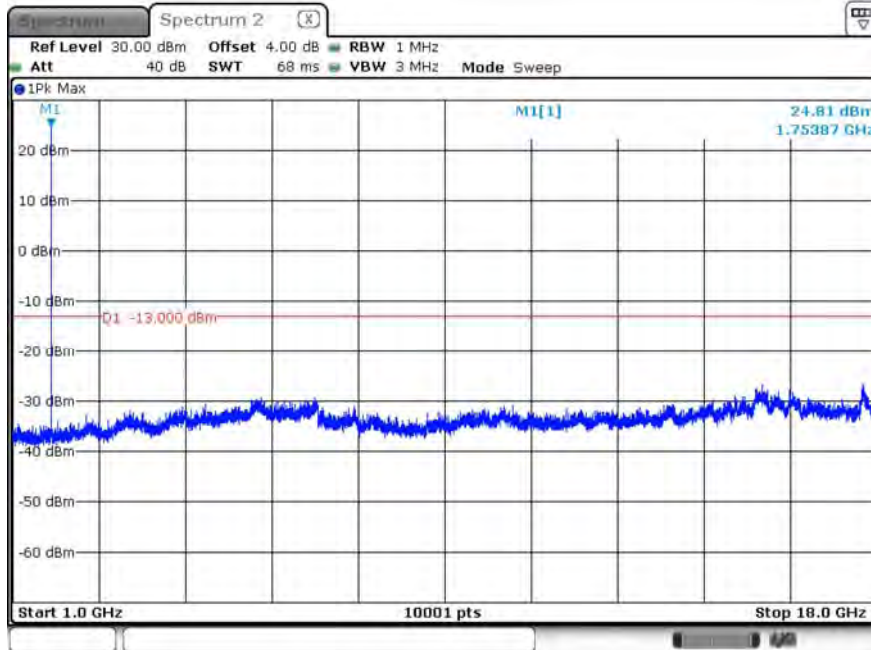
Date: 23.DEC.2019 14:38:37

### B4\_CH20385\_3M\_1RB7\_QPSK\_Below 1G



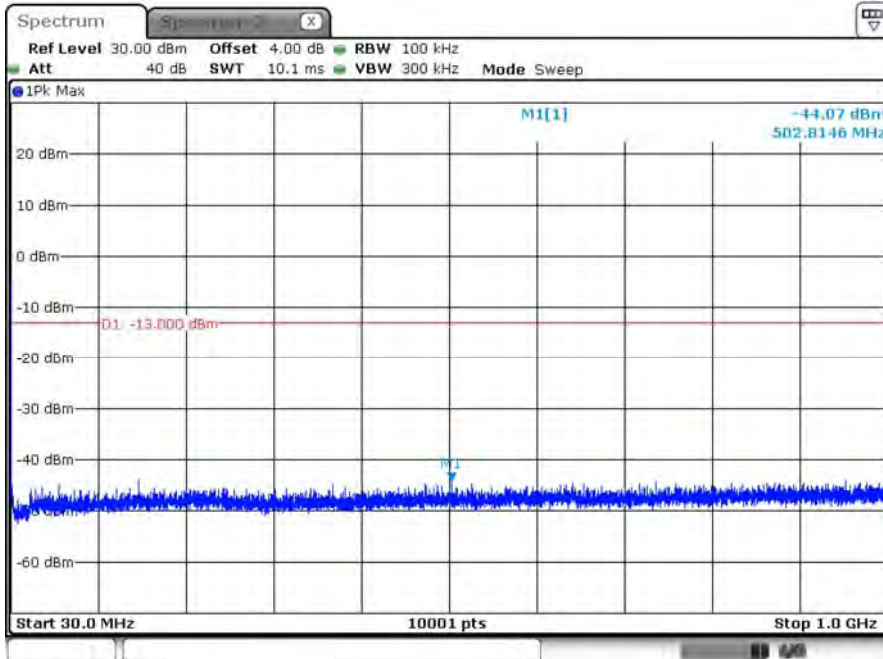
Date: 23.DEC.2019 14:39:10

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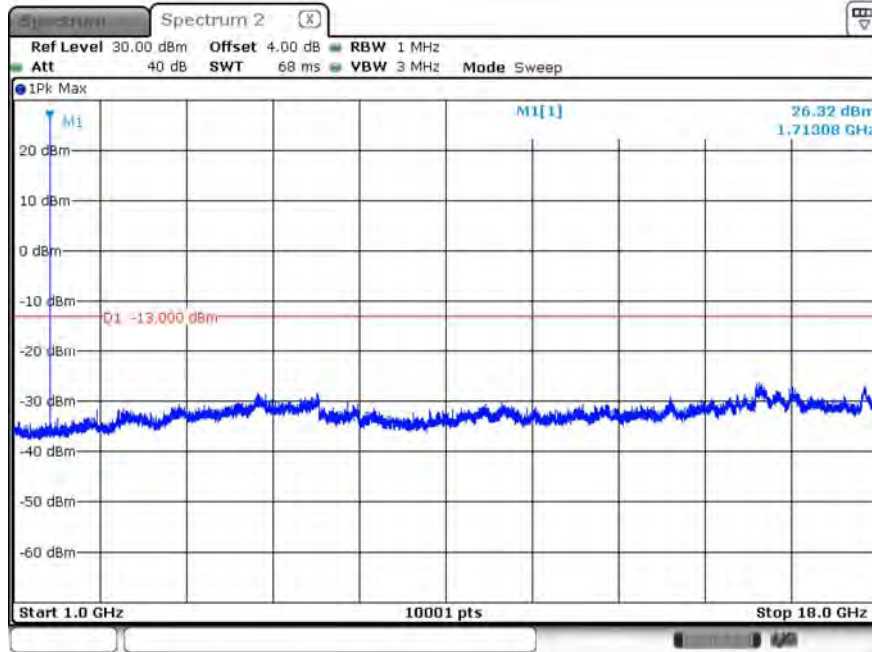
Date: 23.DEC.2019 14:38:18

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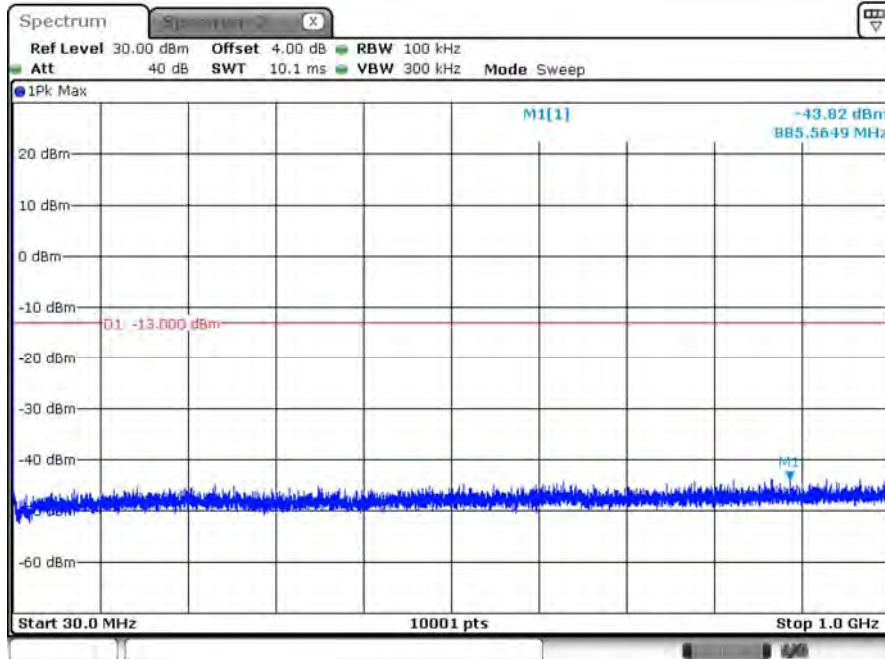
Date: 23.DEC.2019 14:37:30

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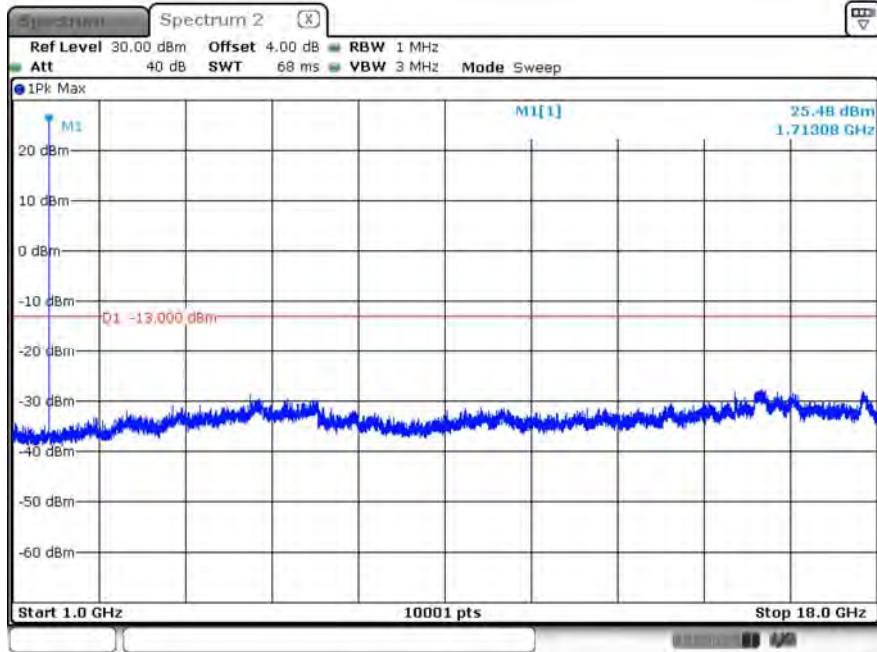
Date: 23.DEC.2019 14:43:31

### B4\_CH19975\_5M\_1RB12\_QPSK\_Below 1G



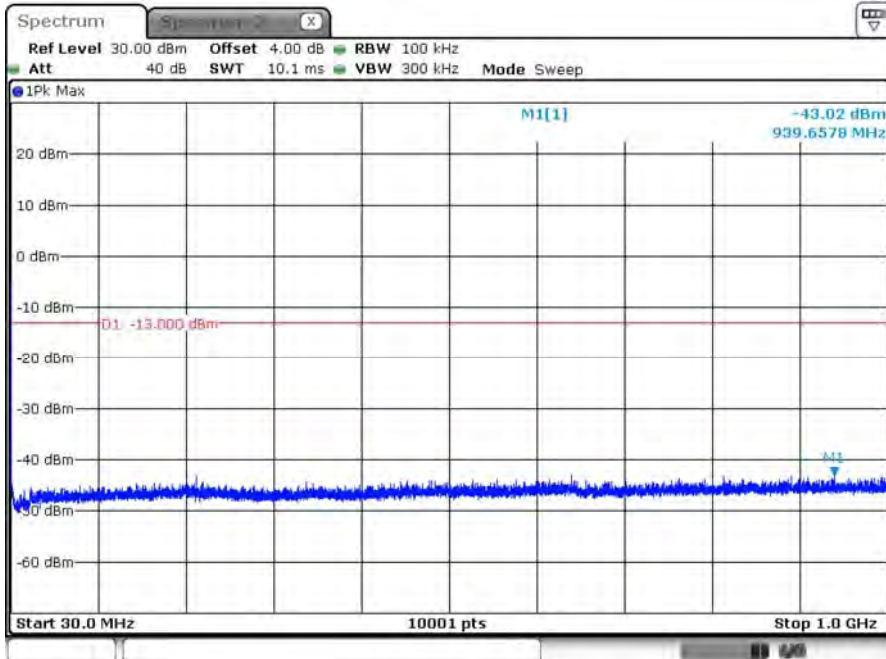
Date: 23.DEC.2019 14:43:49

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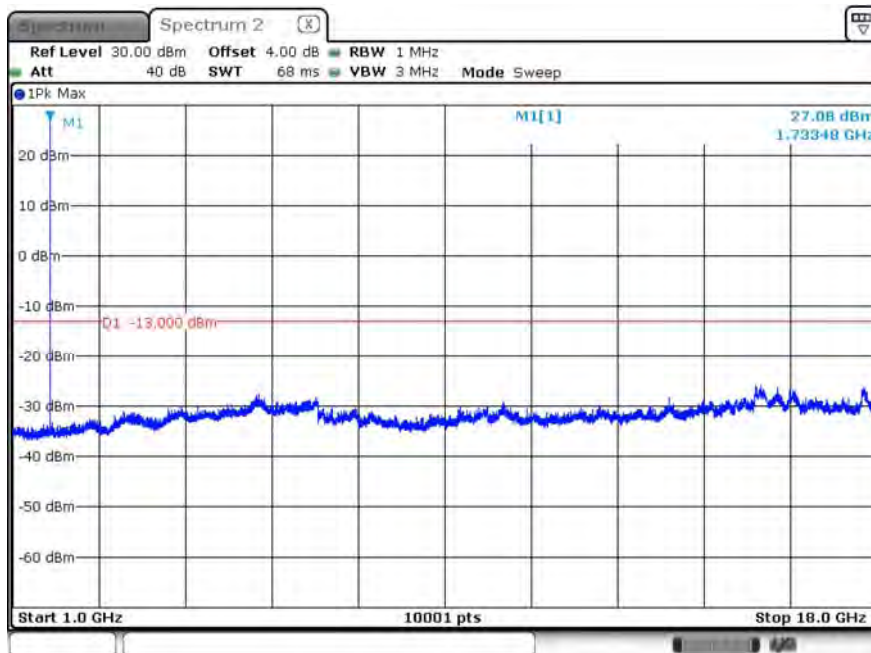
Date: 23.DEC.2019 14:42:01

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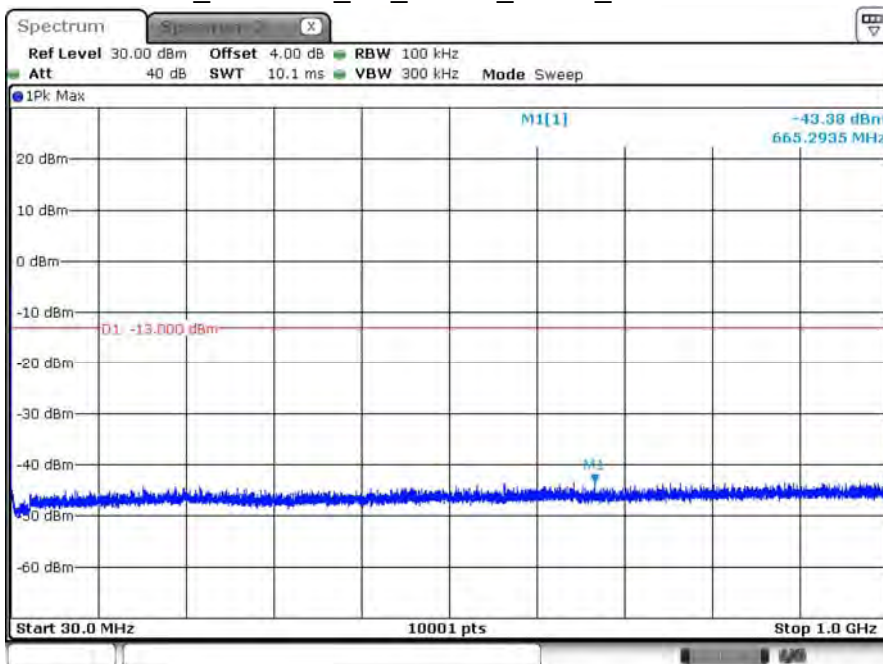
Date: 23.DEC.2019 14:41:34

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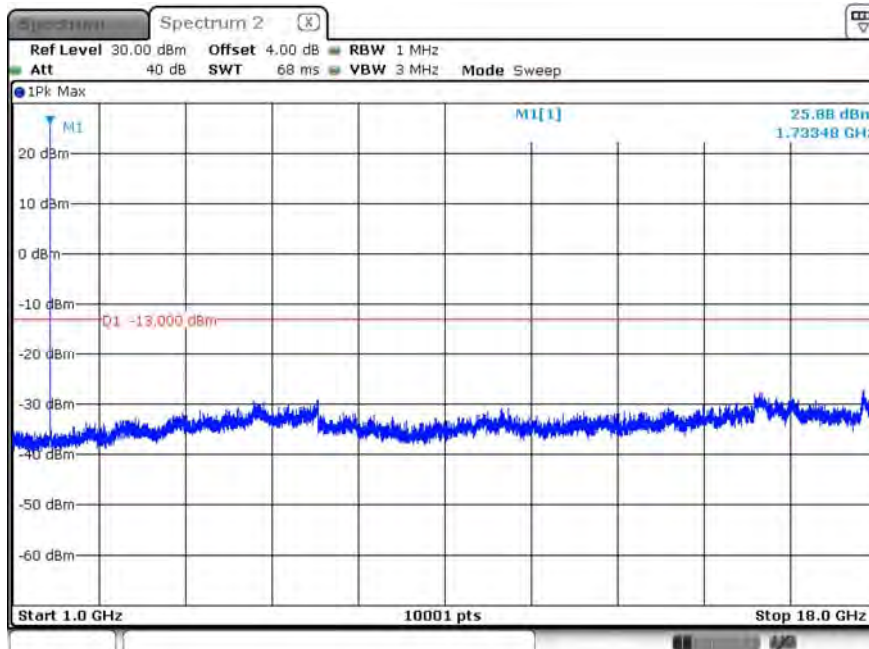
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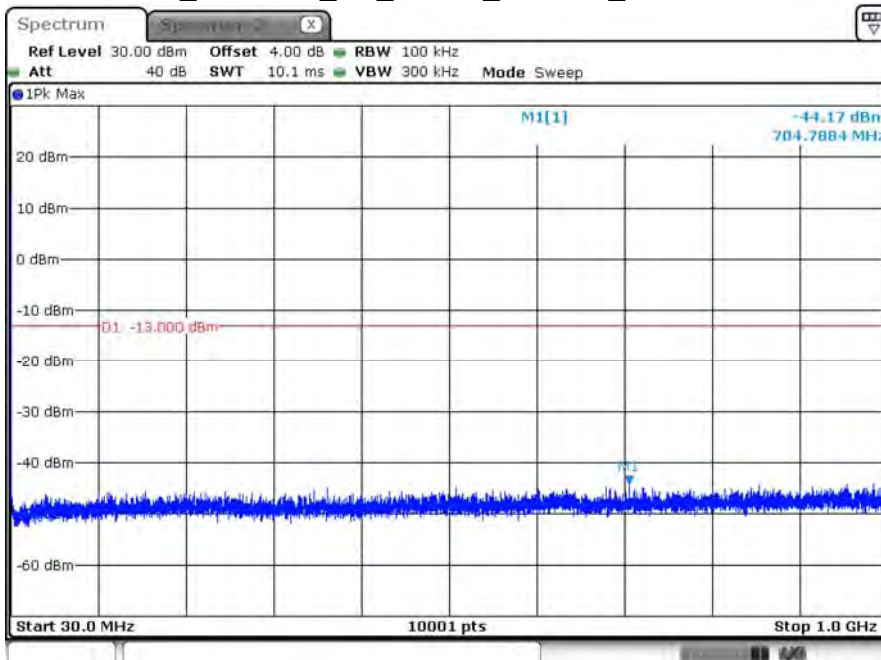
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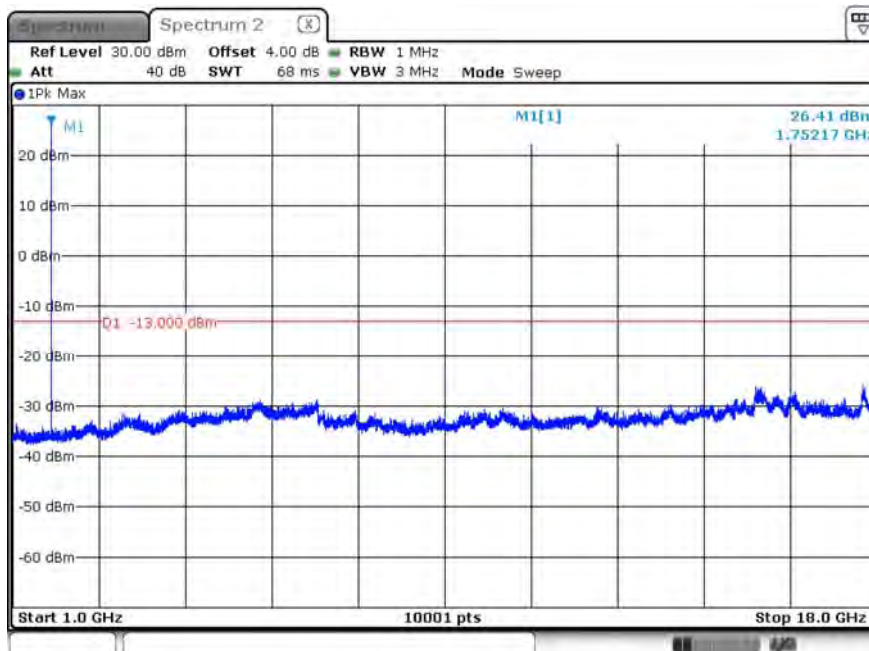
Date: 23.DEC.2019 14:55:59

### B4\_CH20175\_5M\_1RB12\_16-QAM\_Below 1G



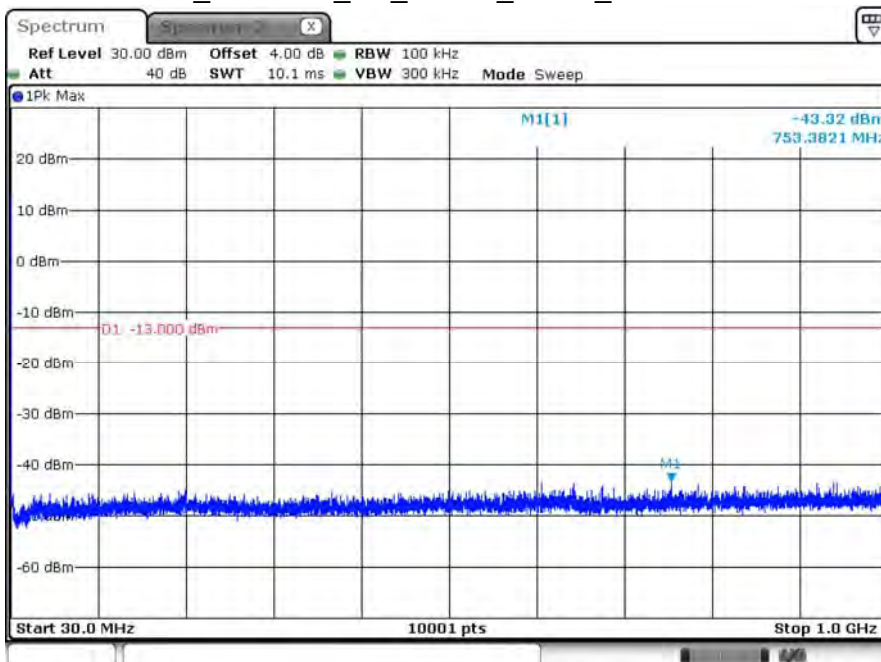
Date: 23.DEC.2019 14:56:15

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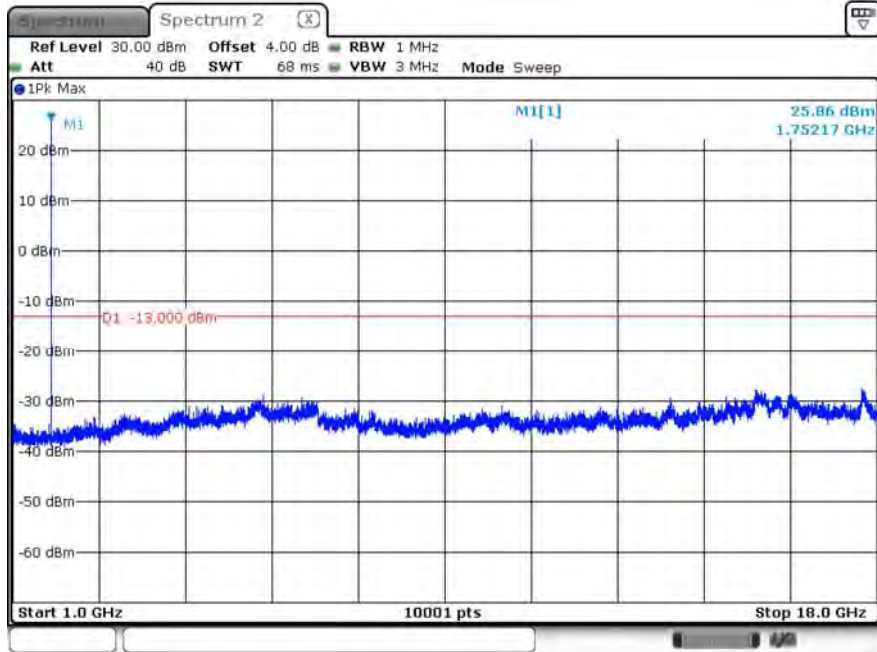
Date: 23.DEC.2019 14:59:25

### B4\_CH20375\_5M\_1RB12\_QPSK\_Below 1G



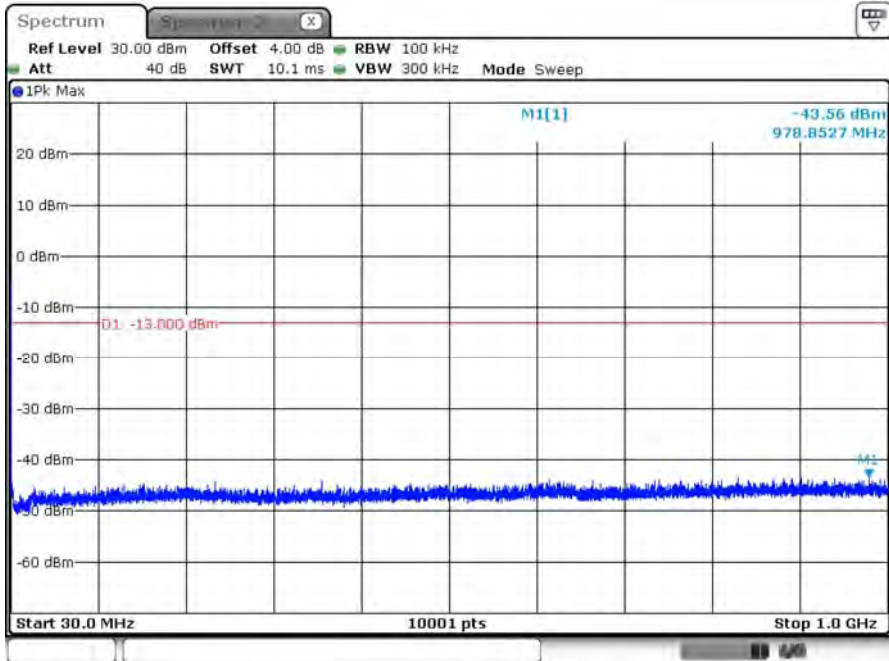
Date: 23.DEC.2019 14:59:41

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Date: 23.DEC.2019 14:57:48

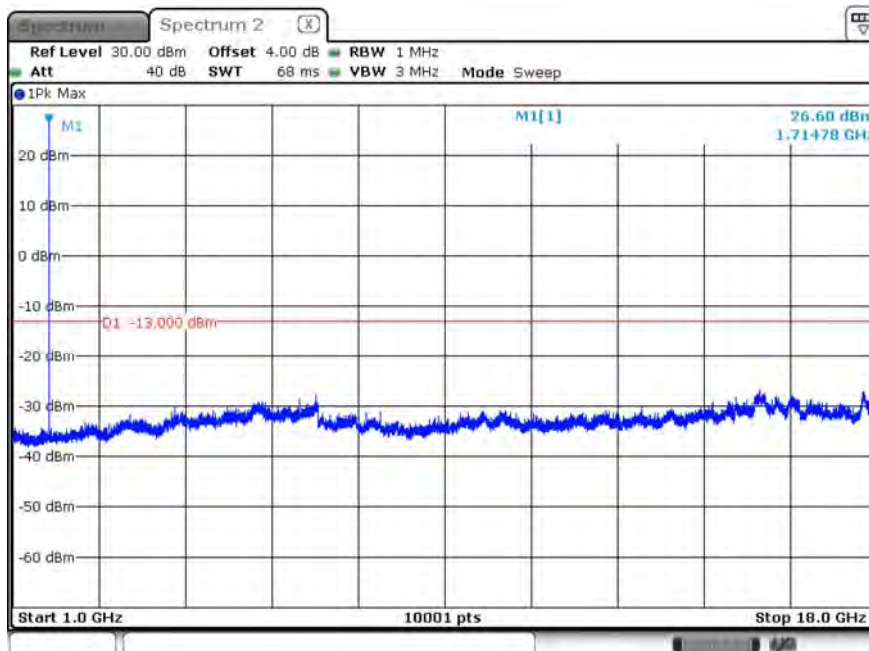
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Date: 23.DEC.2019 14:57:25

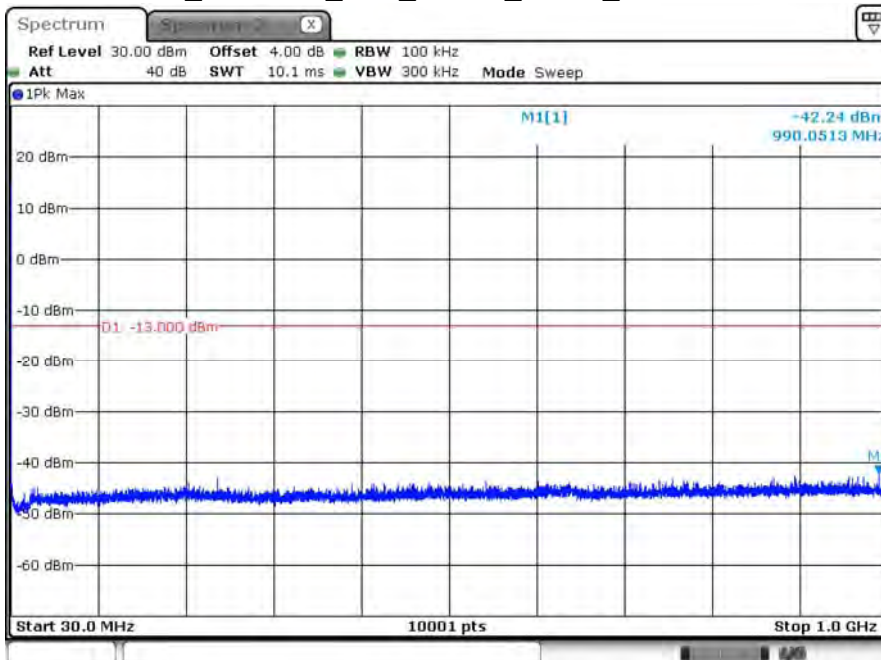


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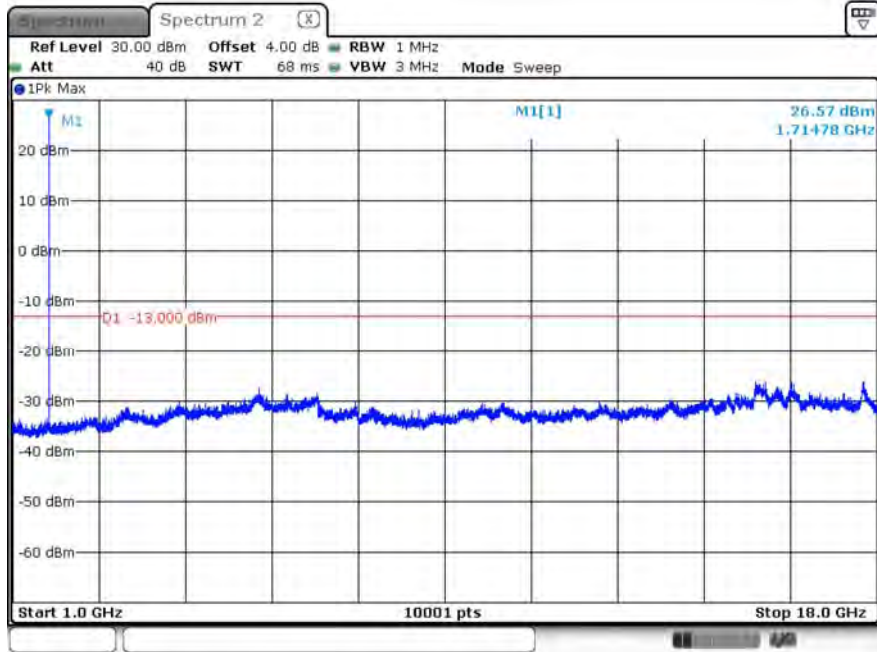
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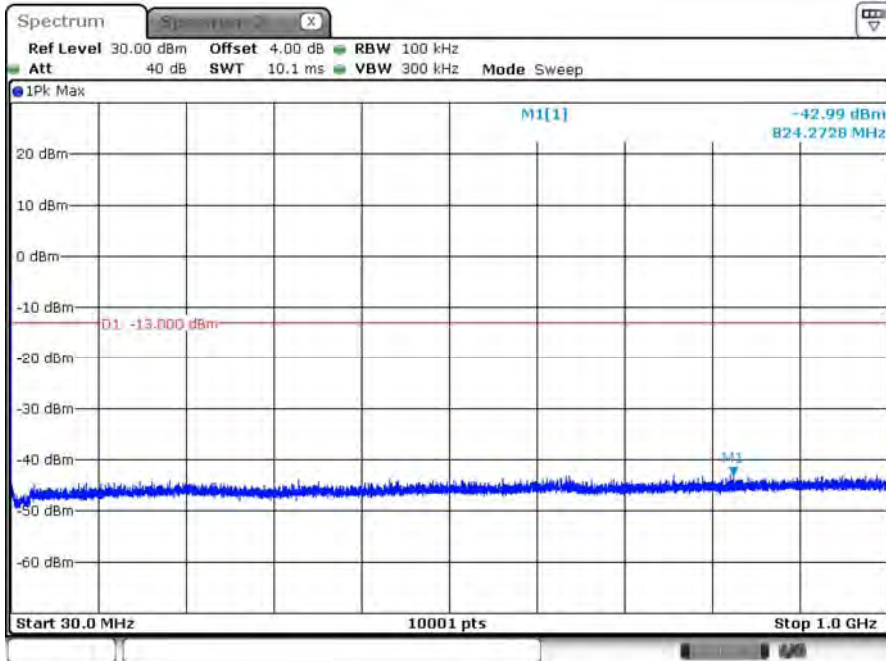
Date: 23.DEC.2019 15:16:51

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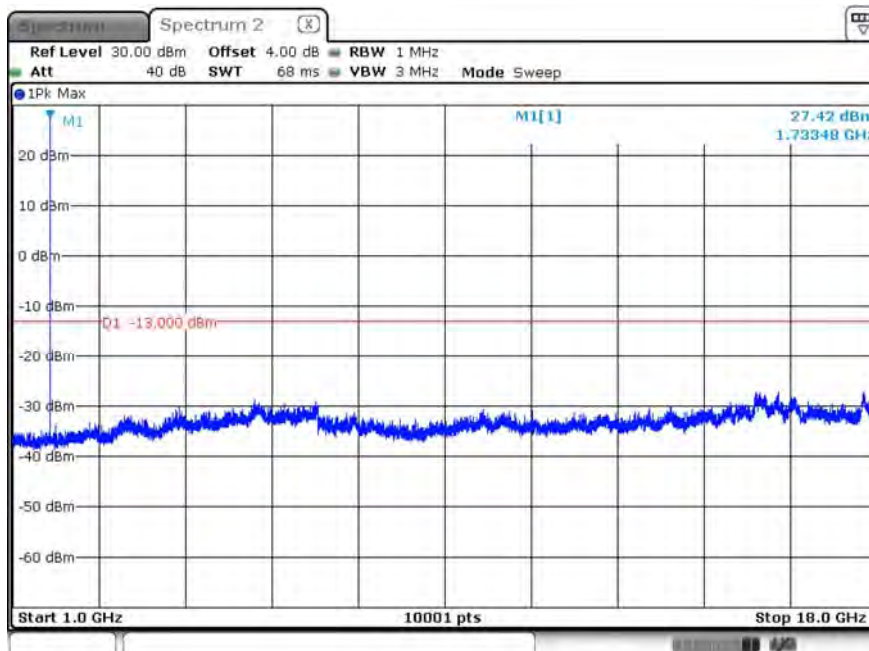
Date: 23.DEC.2019 15:11:57

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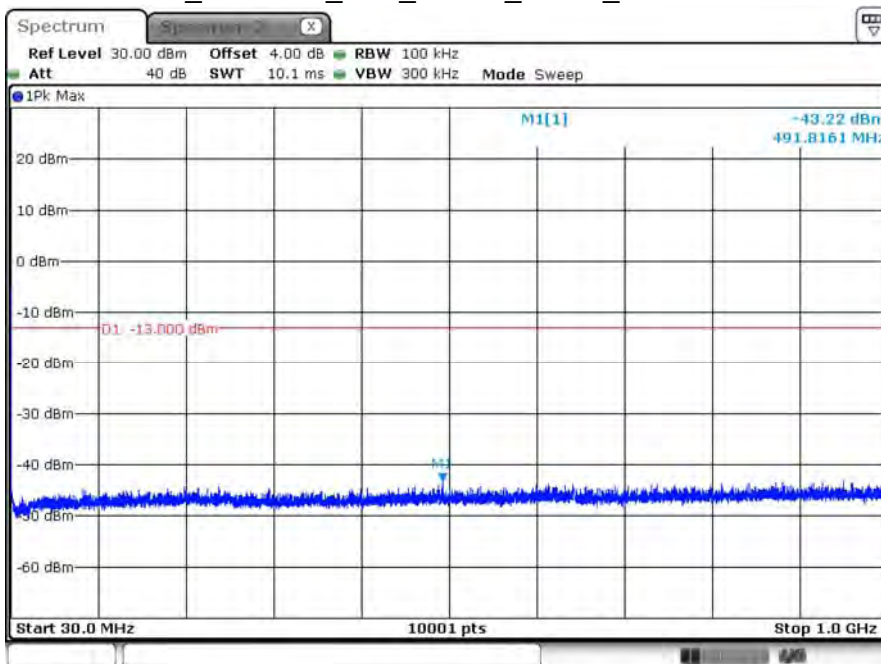
Date: 23.DEC.2019 15:05:36

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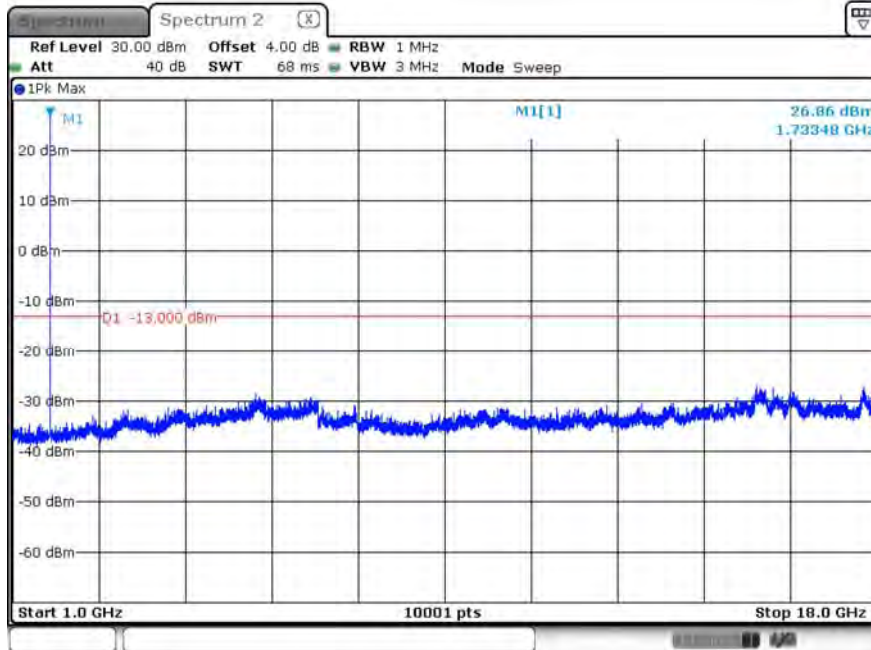
Date: 23.DEC.2019 15:20:14

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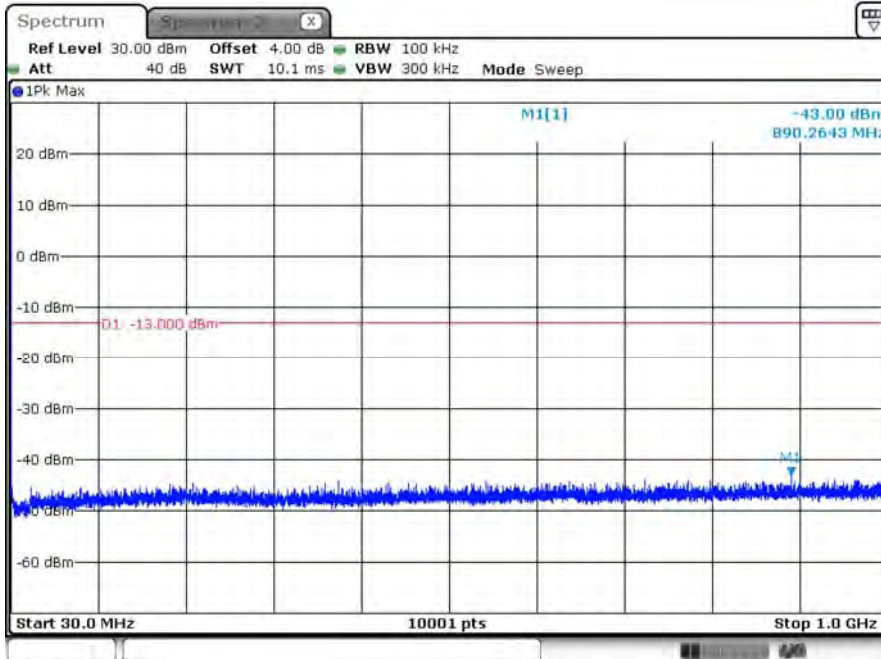
Date: 23.DEC.2019 15:18:49

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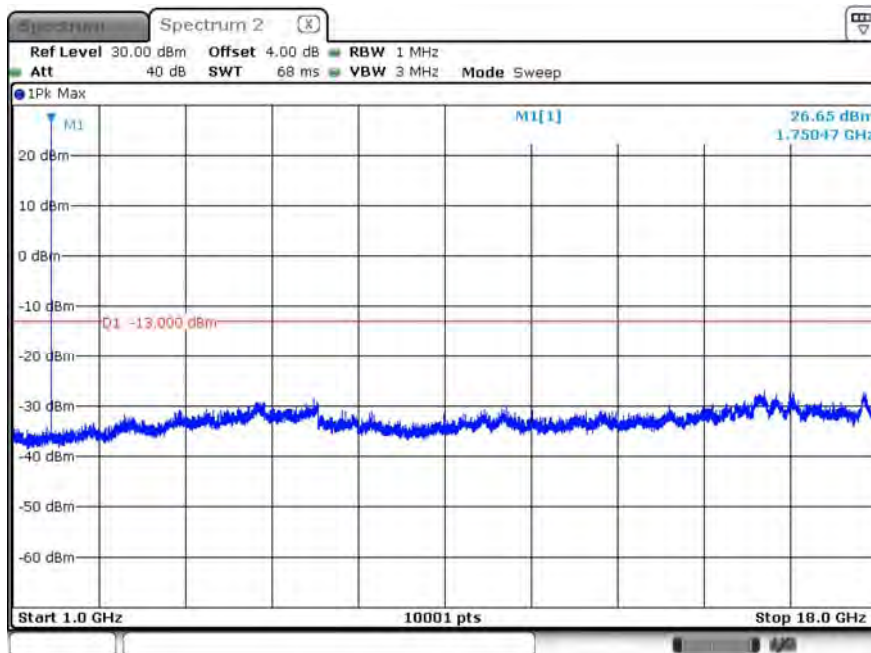
Date: 23.DEC.2019 15:19:44

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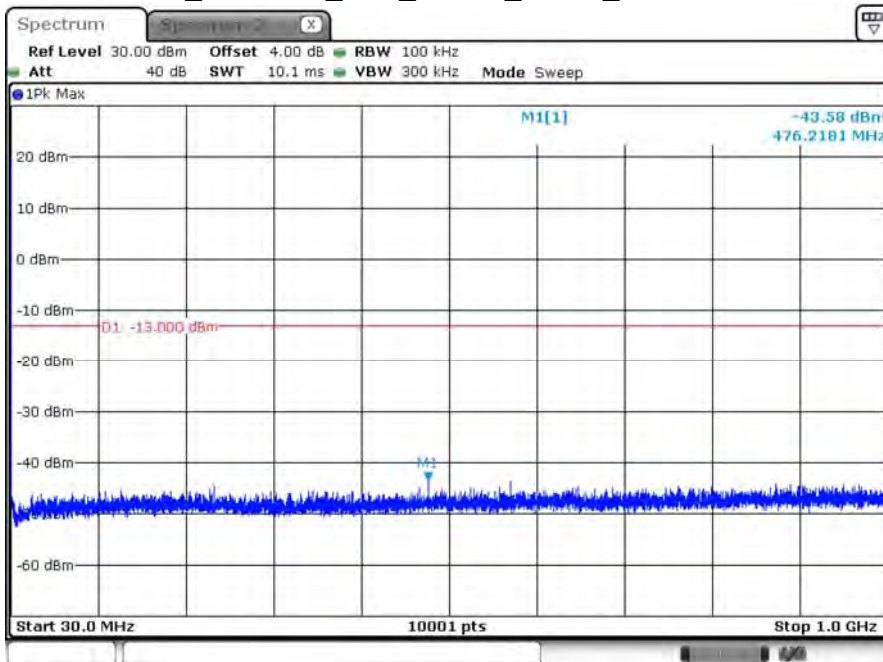
Date: 23.DEC.2019 15:21:15

### B4\_CH20350\_10M\_1RB24\_QPSK\_Above 1G



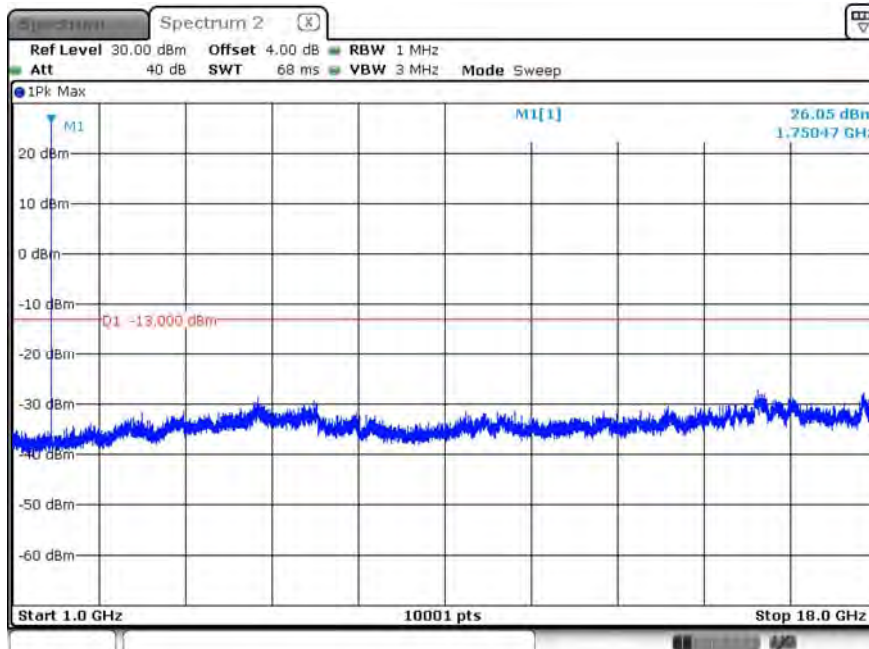
Date: 23.DEC.2019 15:25:59

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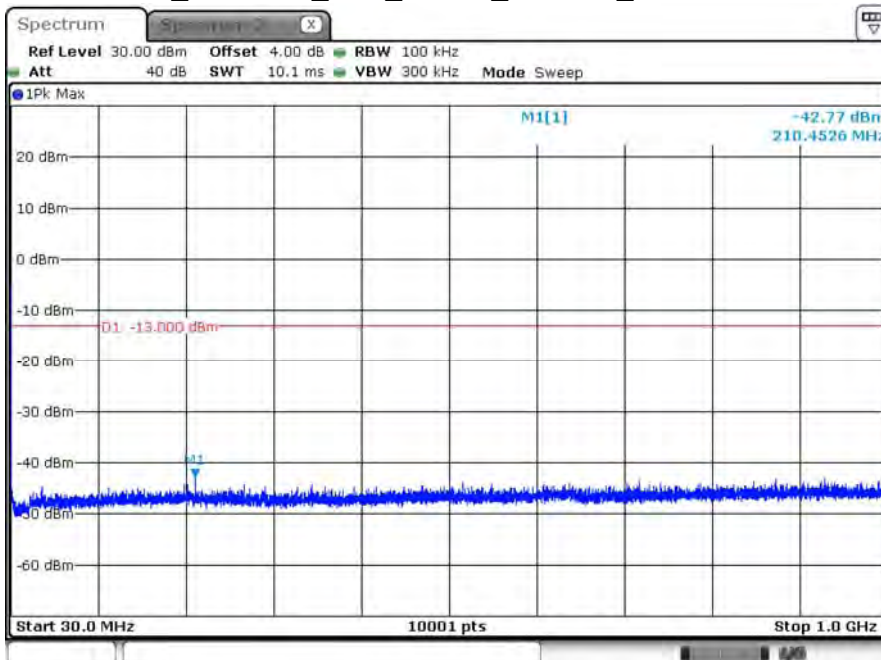
Date: 23.DEC.2019 15:26:18

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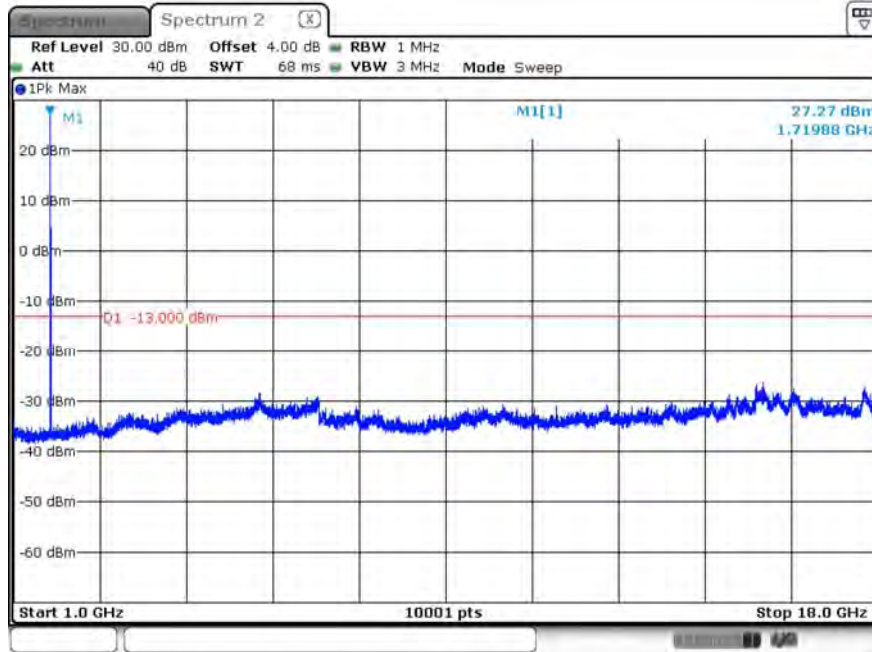
Date: 23.DEC.2019 15:23:37

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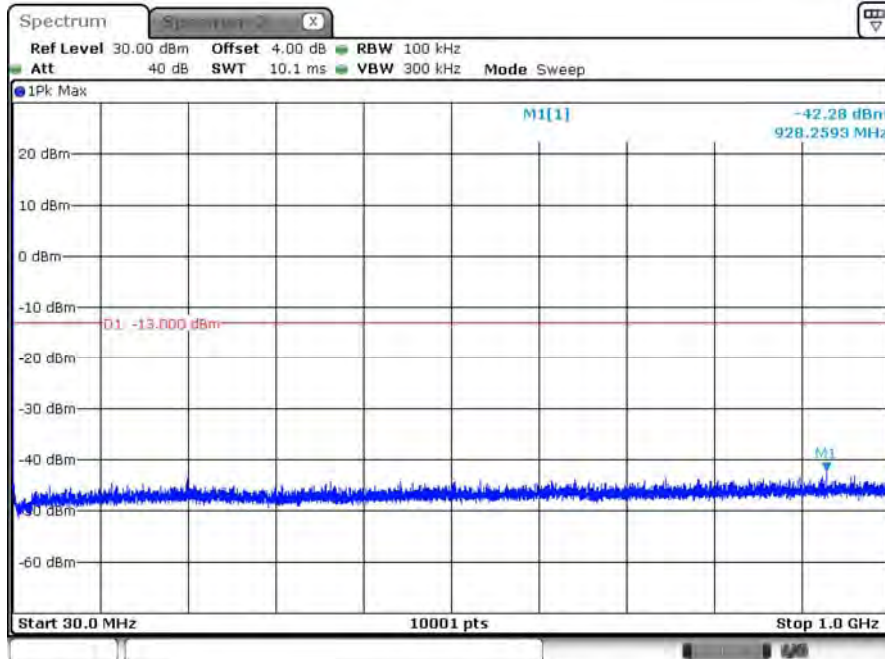
Date: 23.DEC.2019 15:23:19

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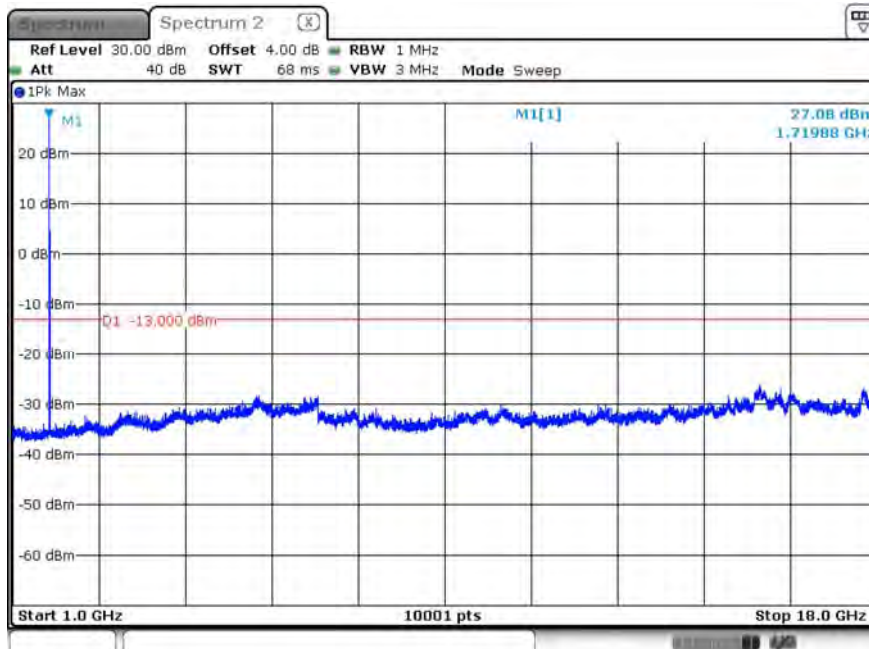
Date: 23.DEC.2019 16:20:48

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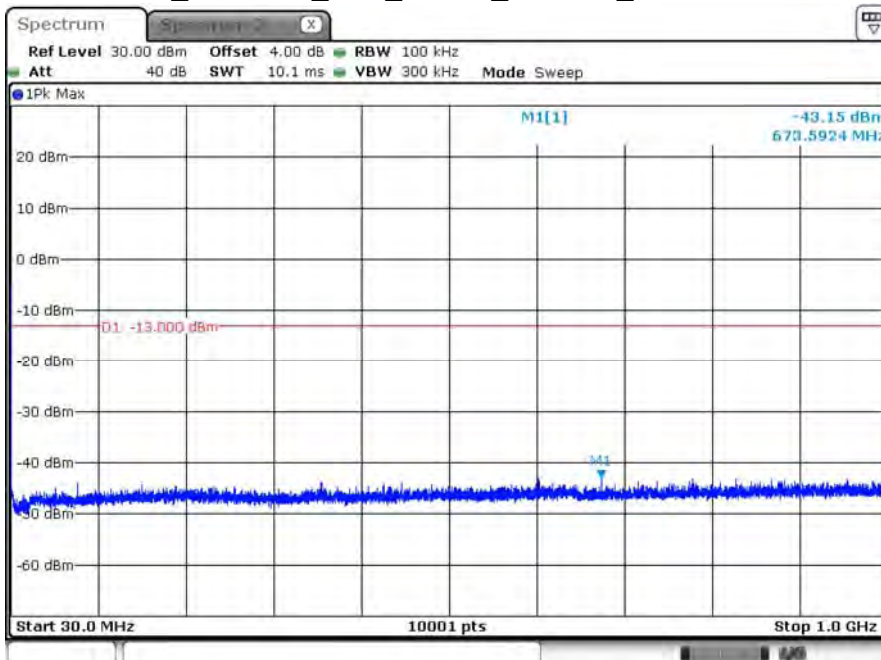
Date: 23.DEC.2019 16:24:12

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Date: 23.DEC.2019 16:23:05

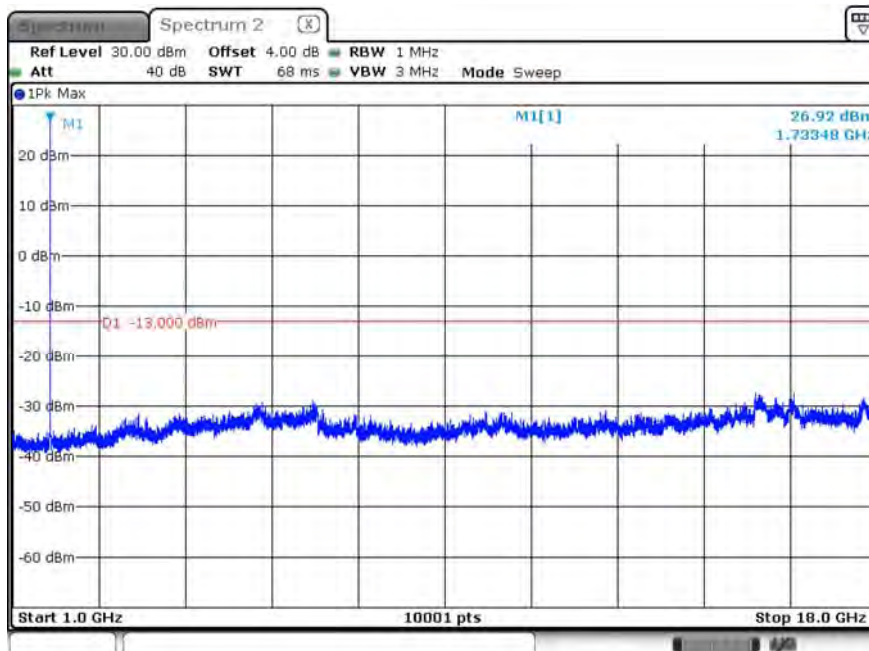
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Date: 23.DEC.2019 16:14:28

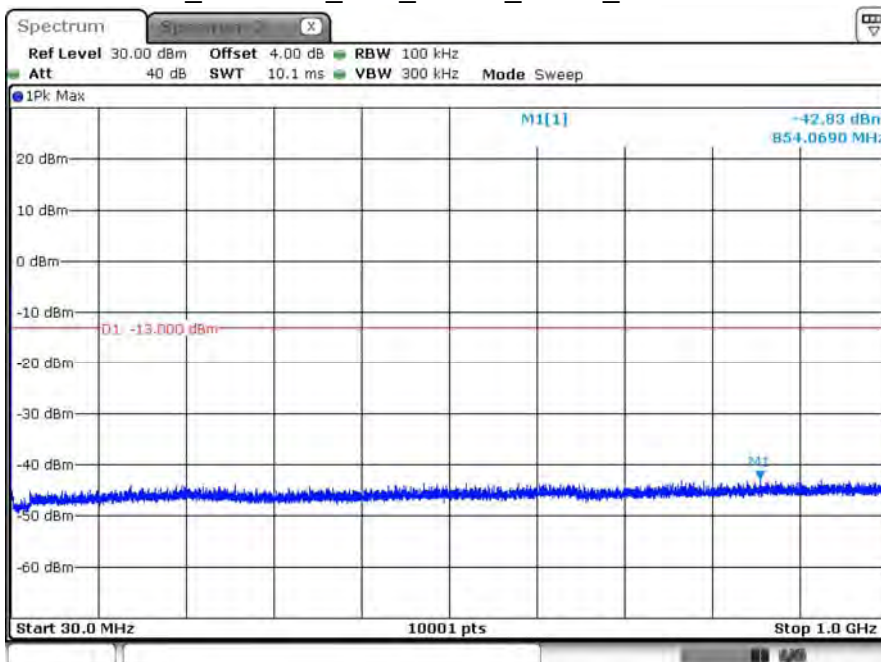


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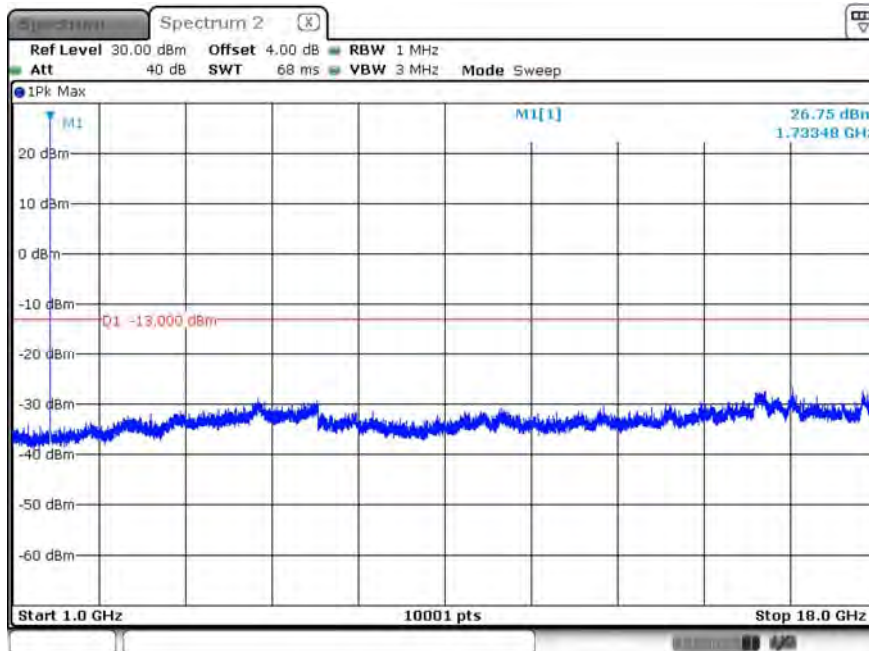
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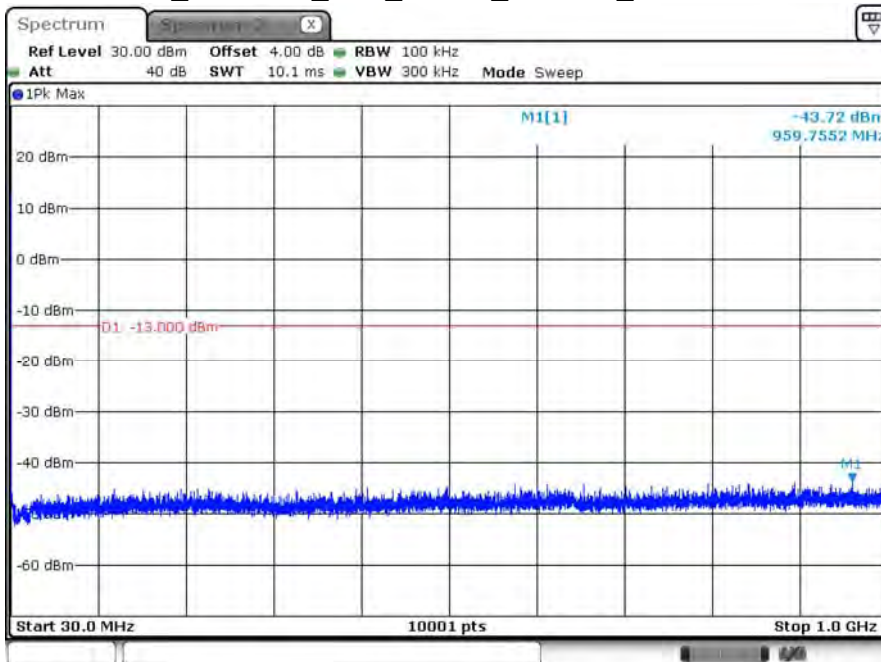
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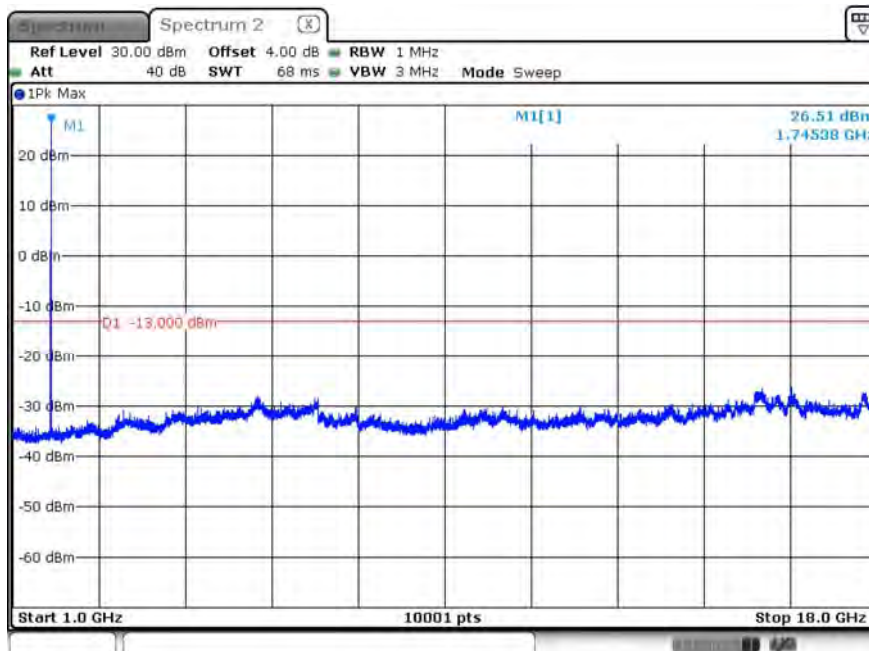
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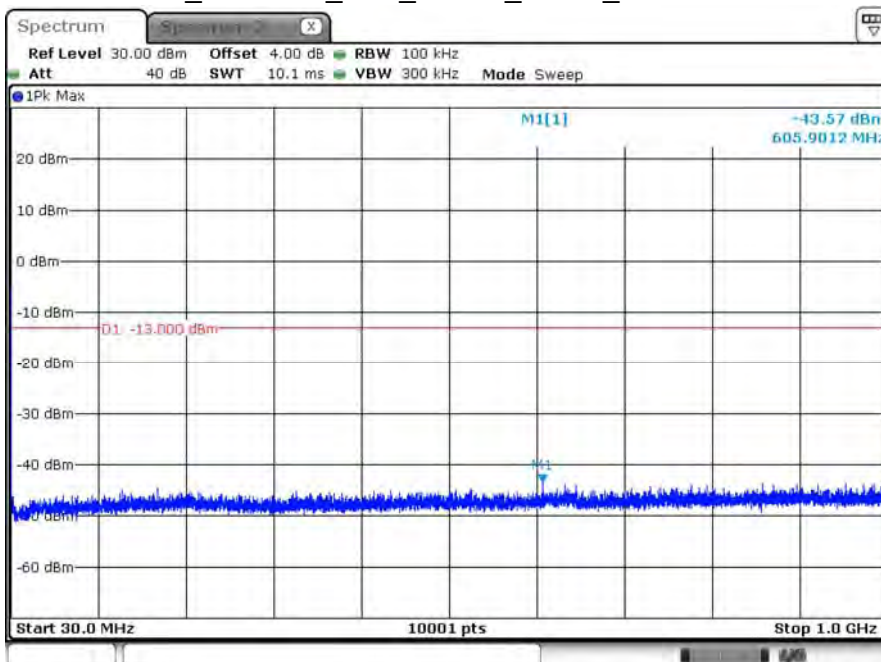
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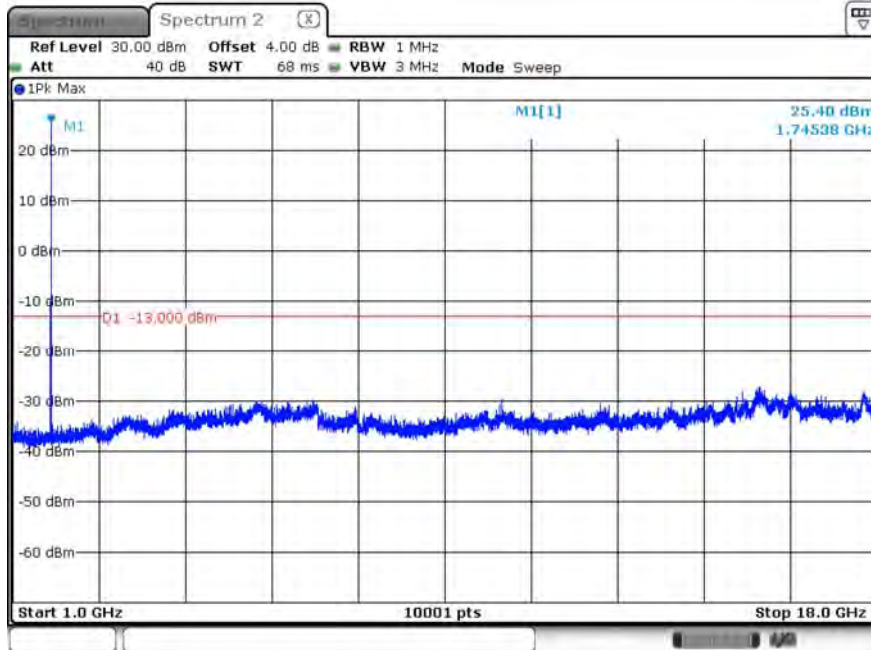
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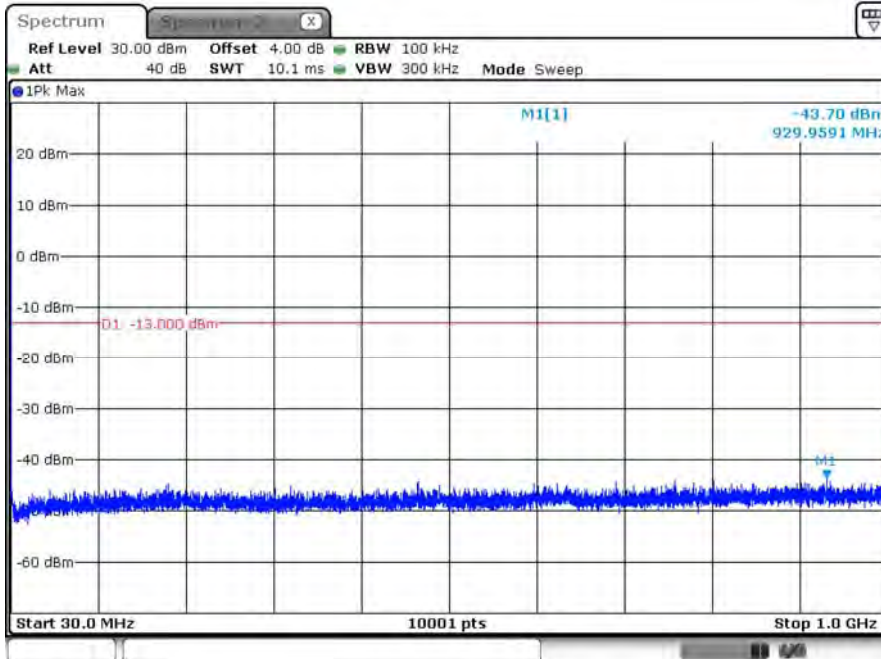
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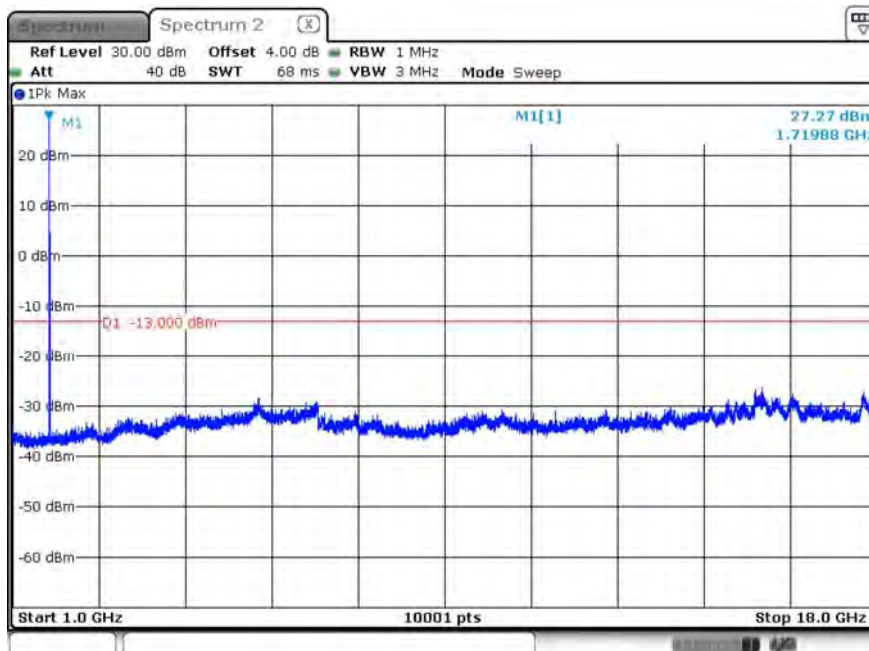
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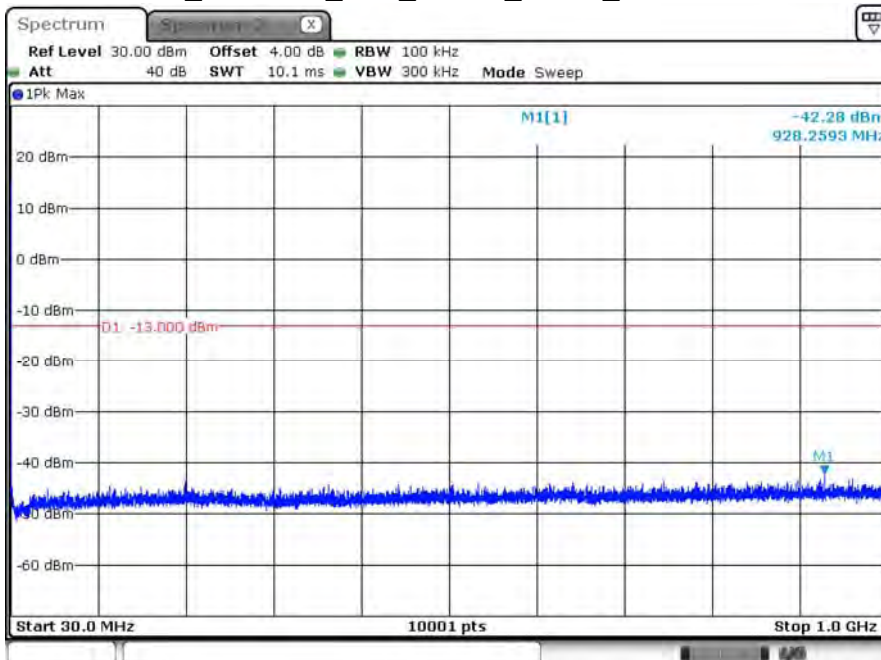
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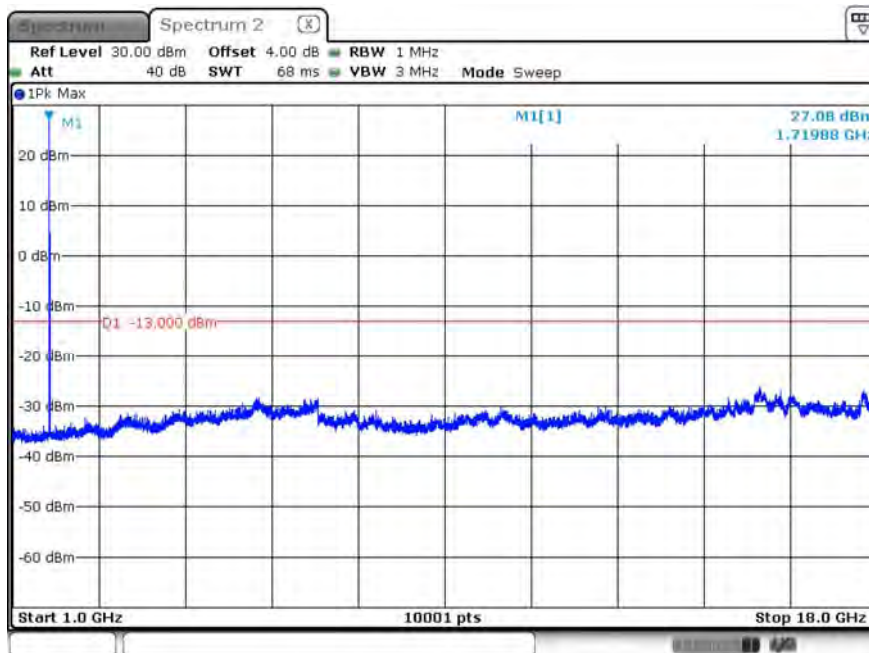
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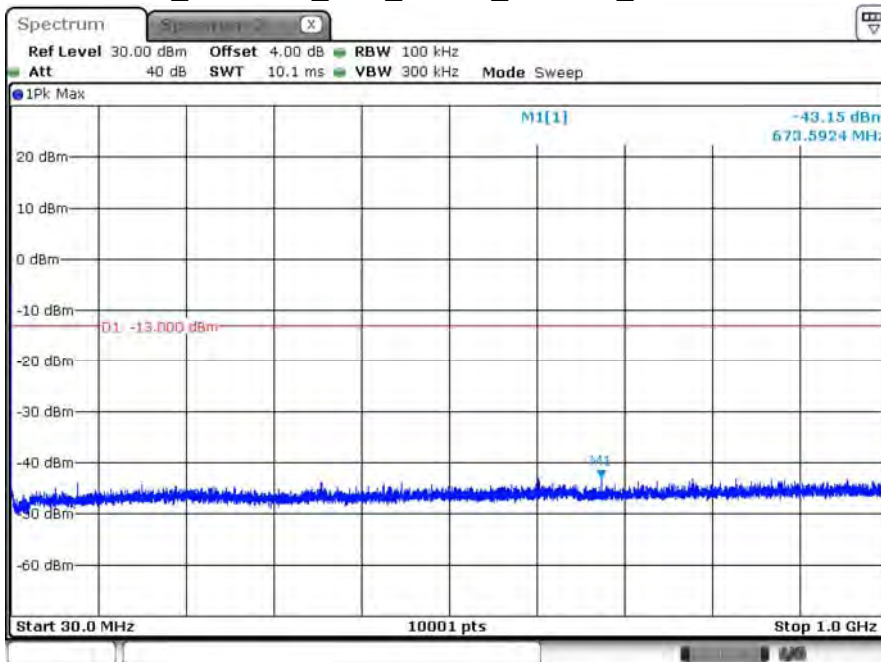
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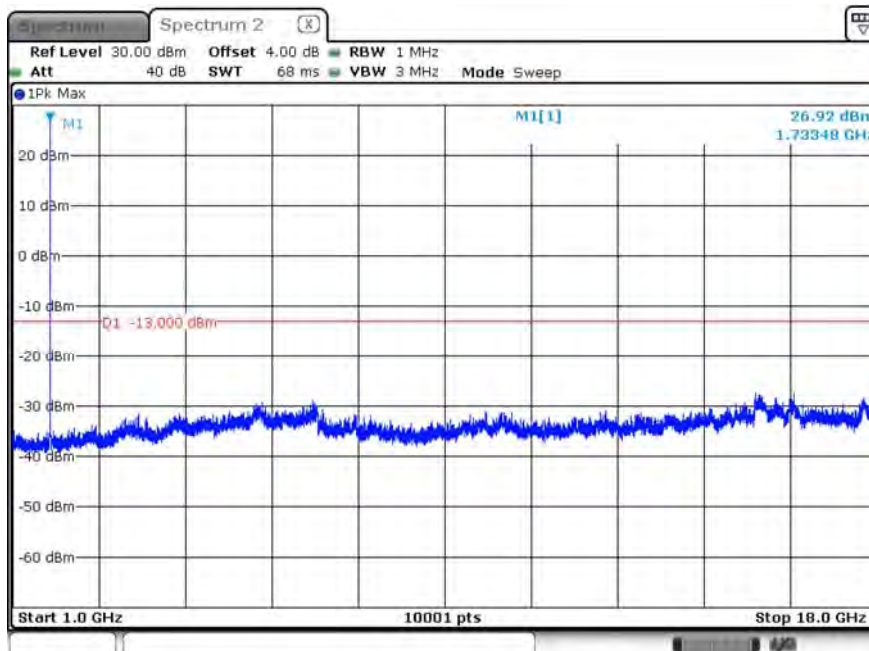
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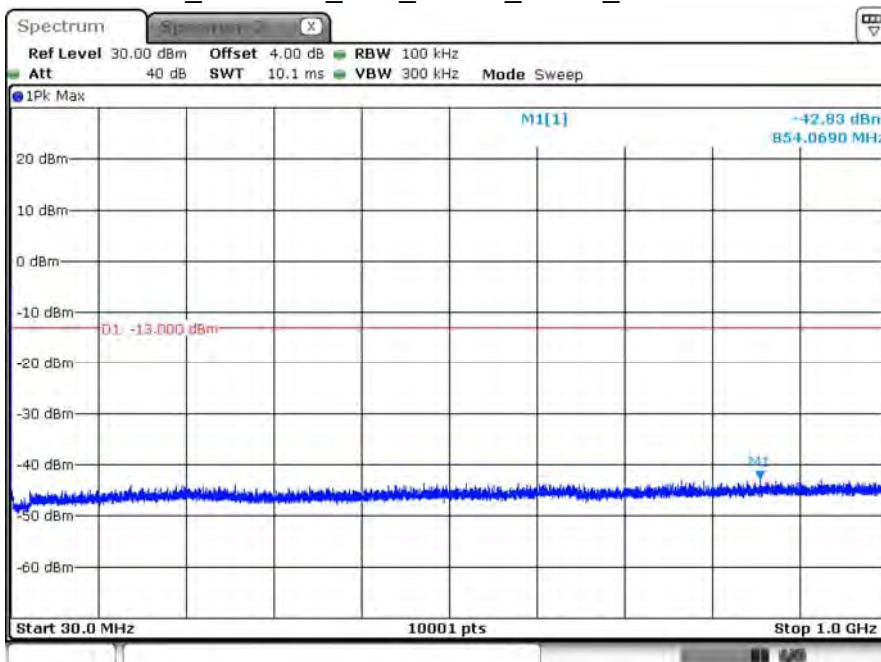
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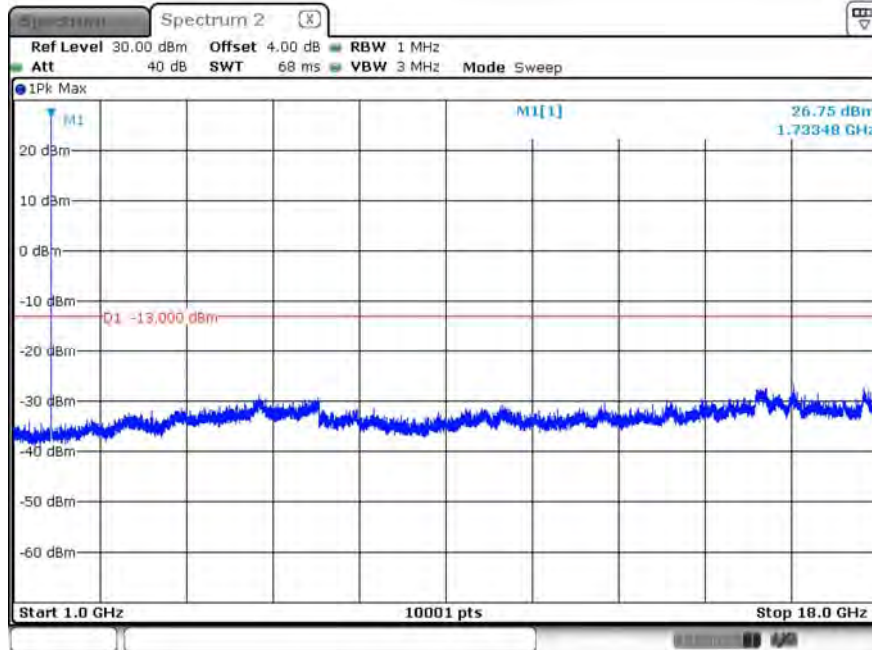
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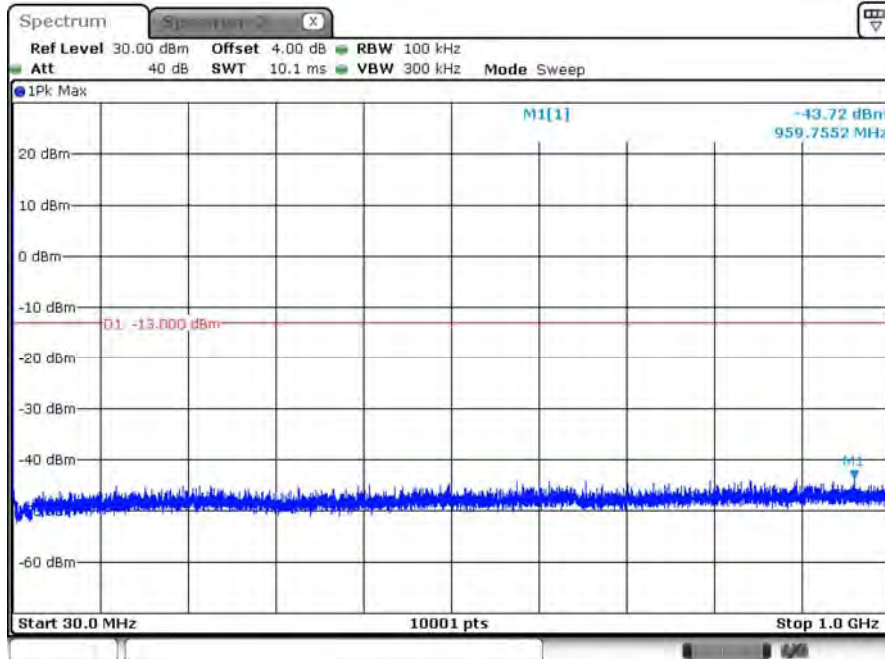
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Date: 23.DEC.2019 16:40:32

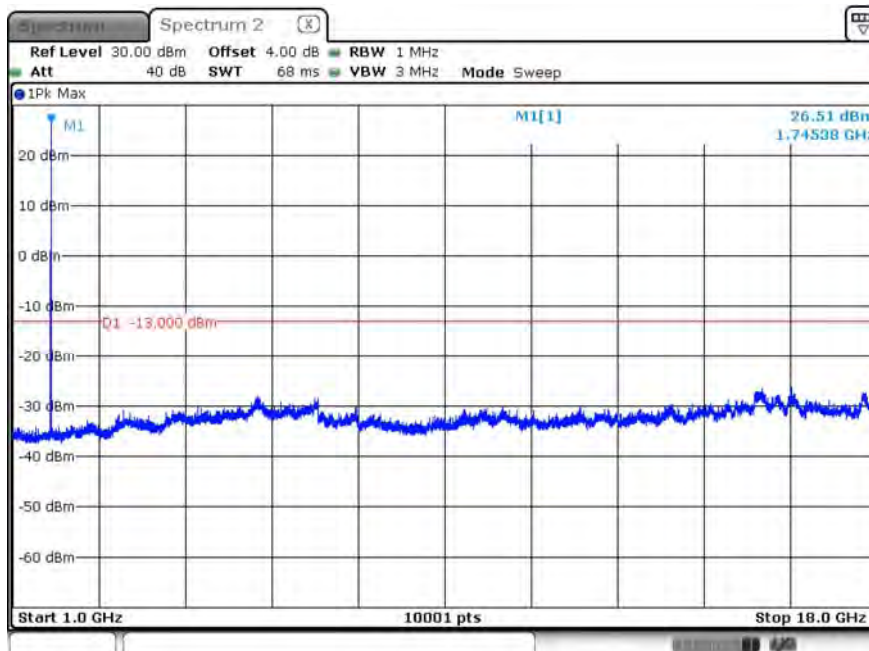
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Date: 23.DEC.2019 16:40:55

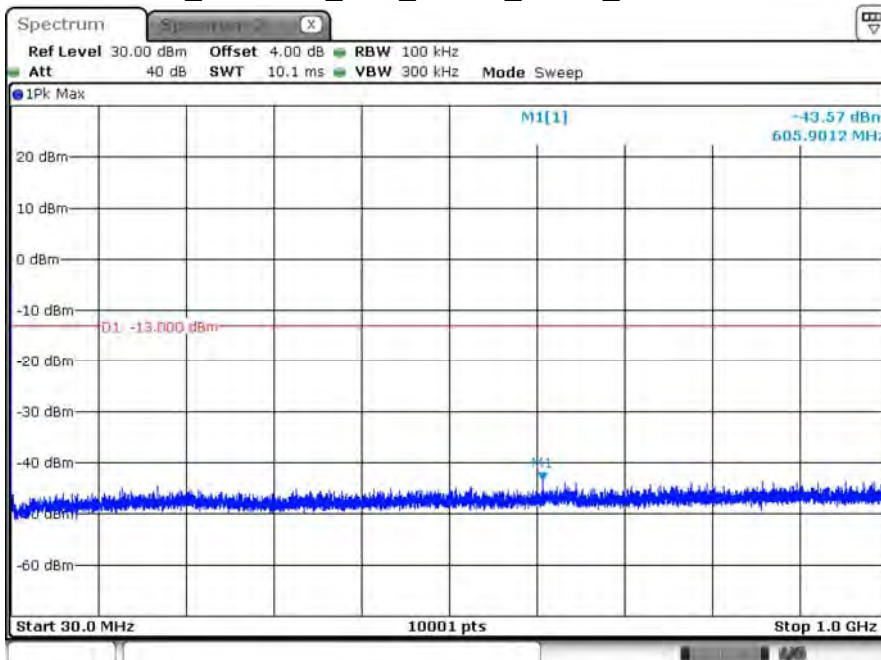


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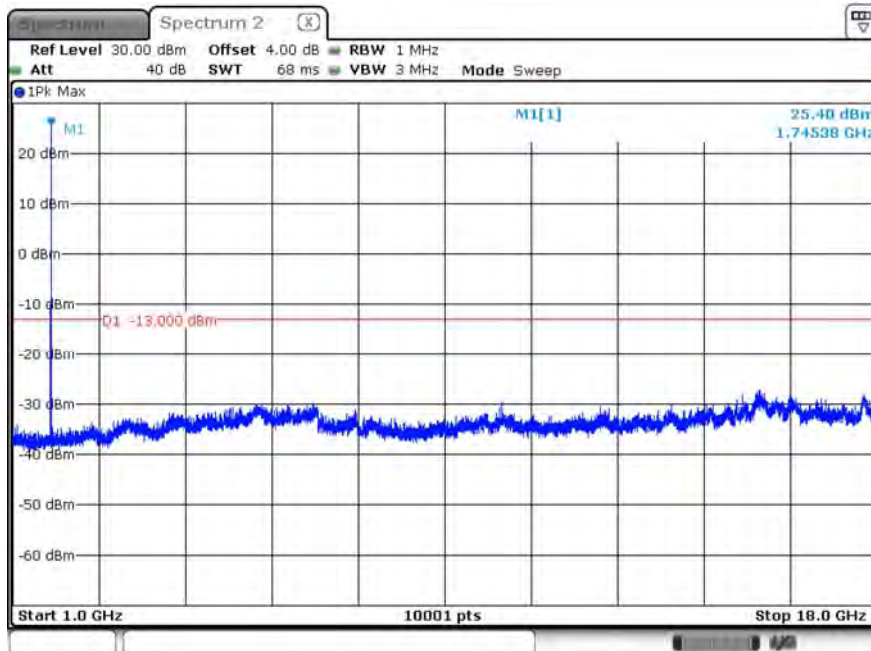
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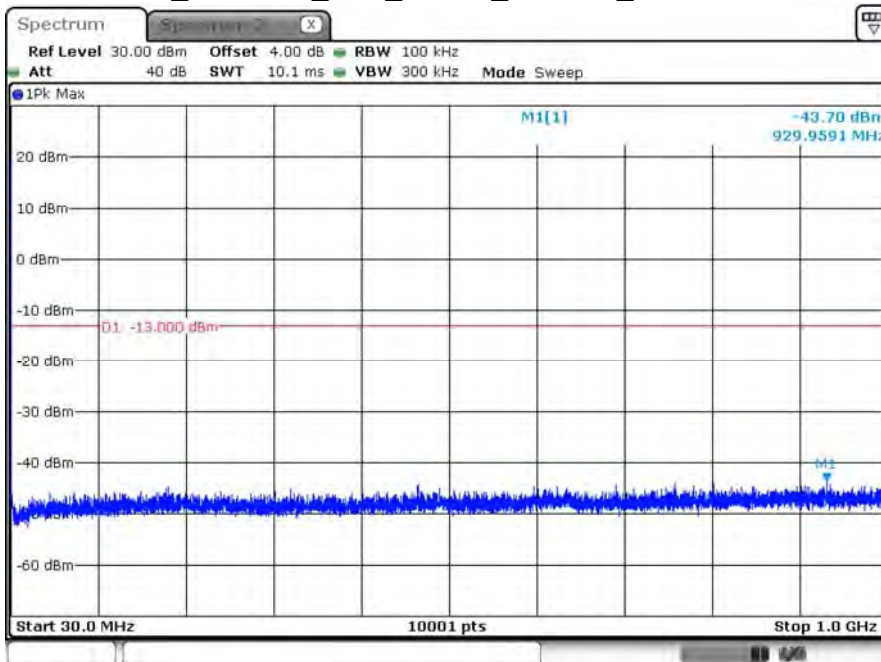
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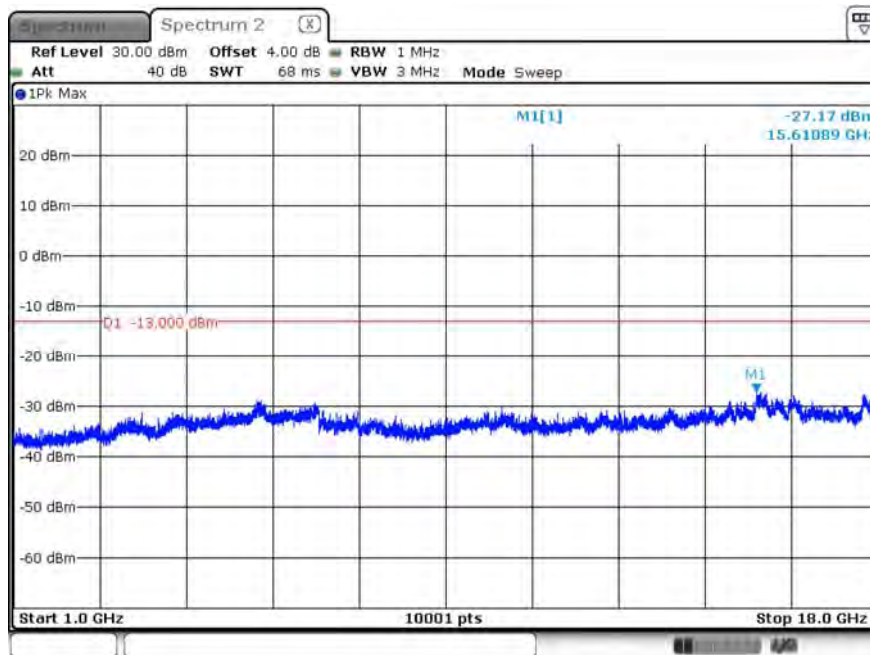
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Date: 23.DEC.2019 16:46:56

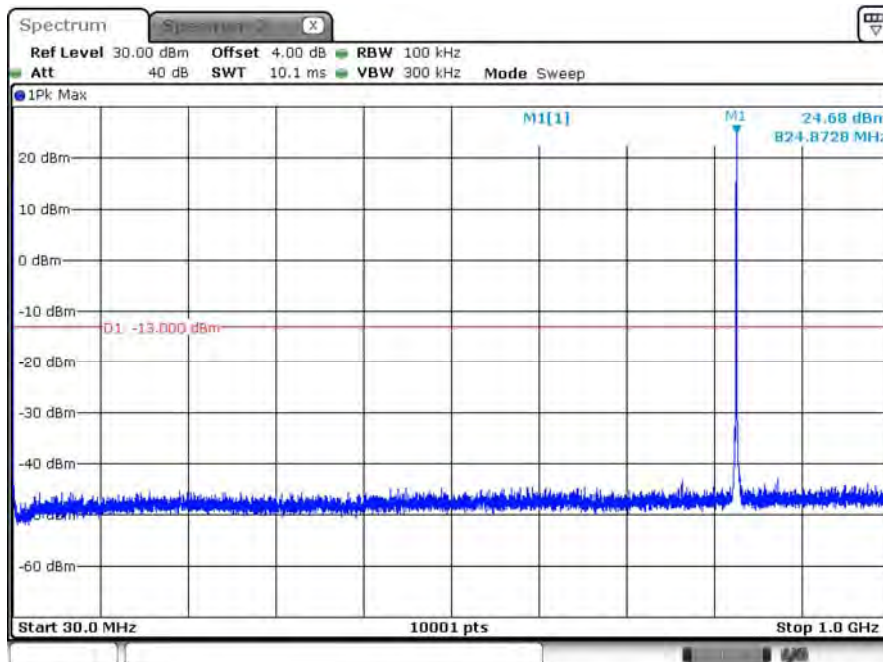
Product	Module		
Test Item	Conducted Spurious Emissions		
Test Mode	Mode 3: LTE Band 5		
Date of Test	2019/12/23	Test Site	SR12-H
Temperature (°C)	21.0°C	Humidity (%RH)	59%RH

B5\_CH20407\_1.4M\_1RB2\_QPSK\_Above 1G



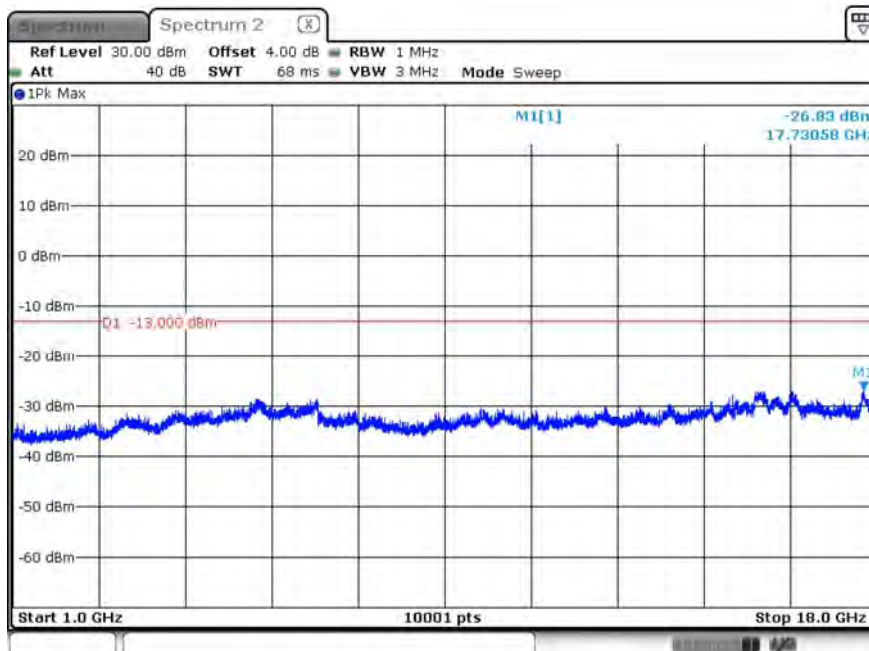
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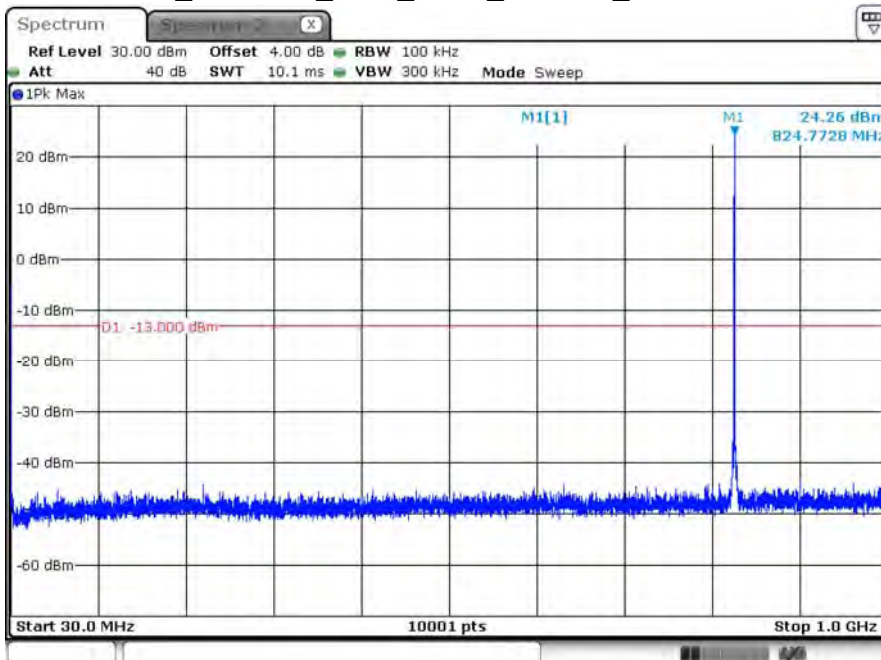
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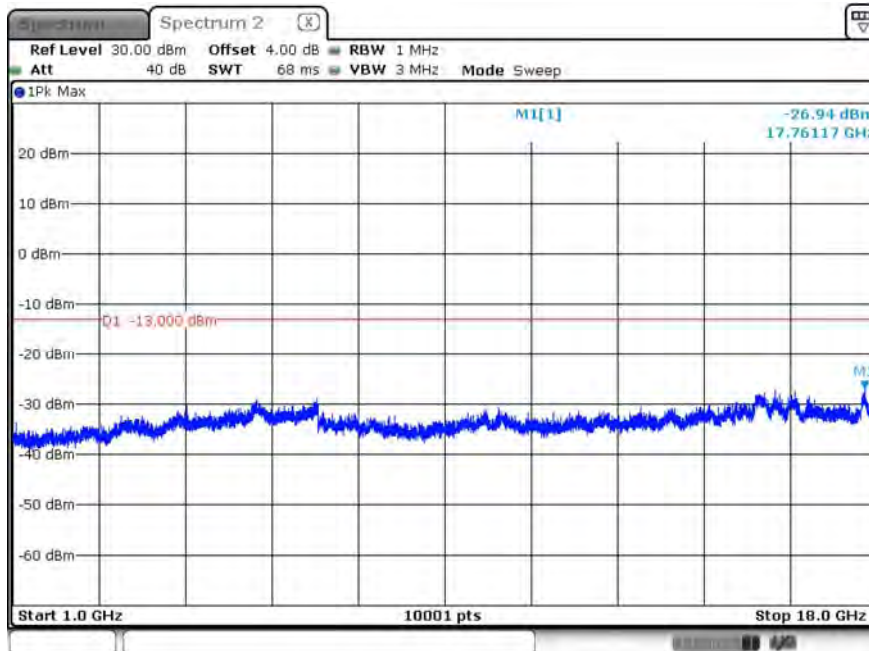
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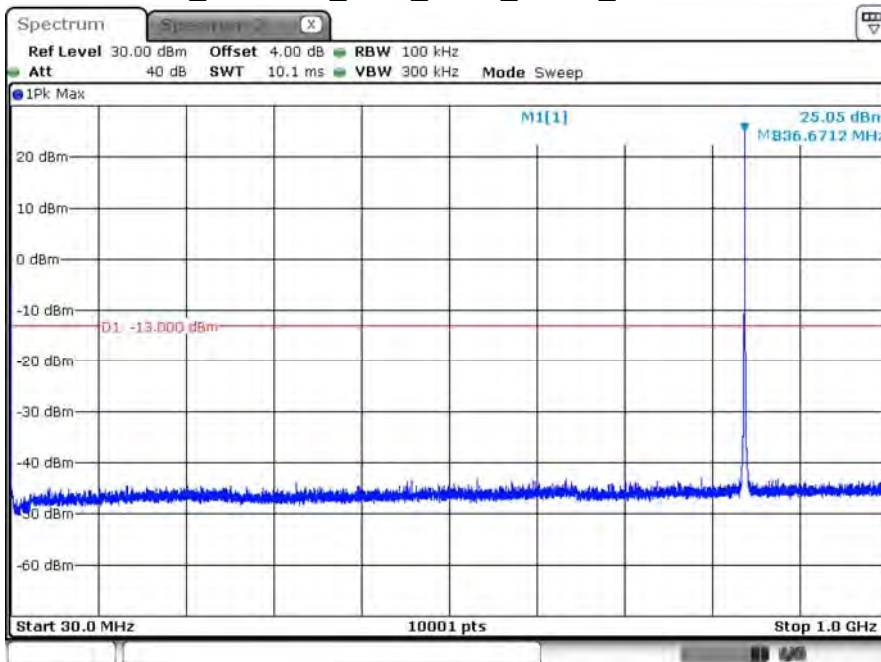
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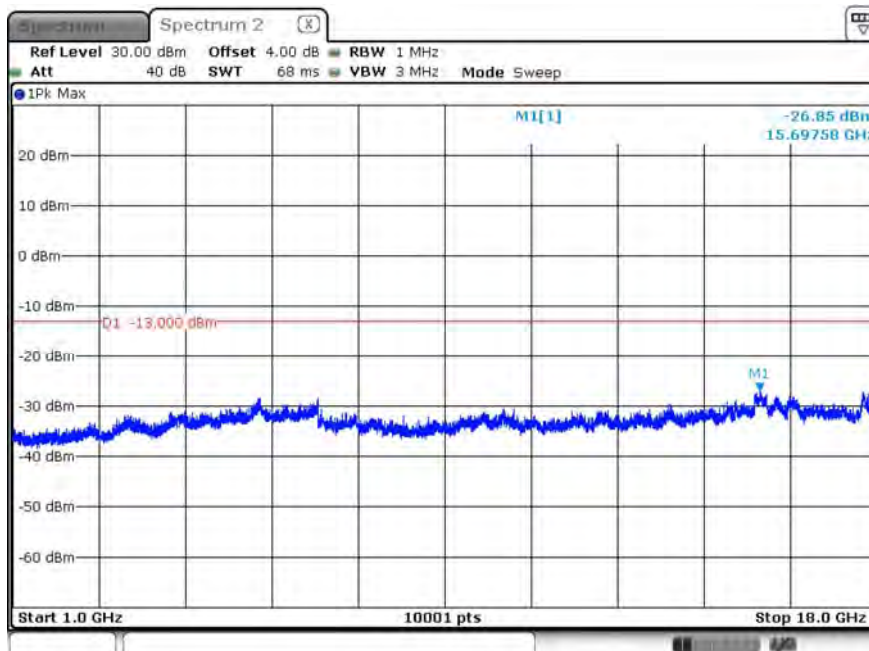
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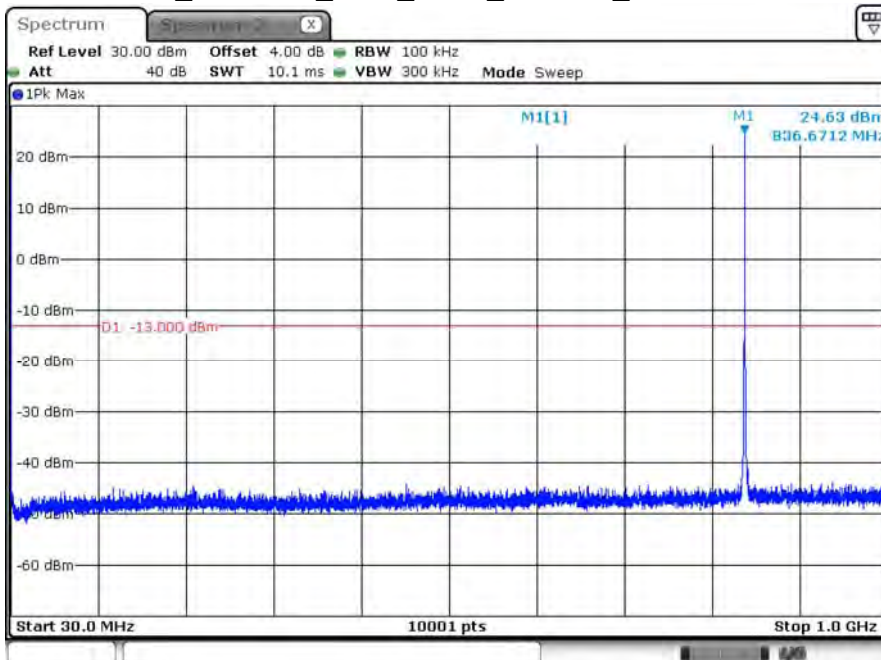
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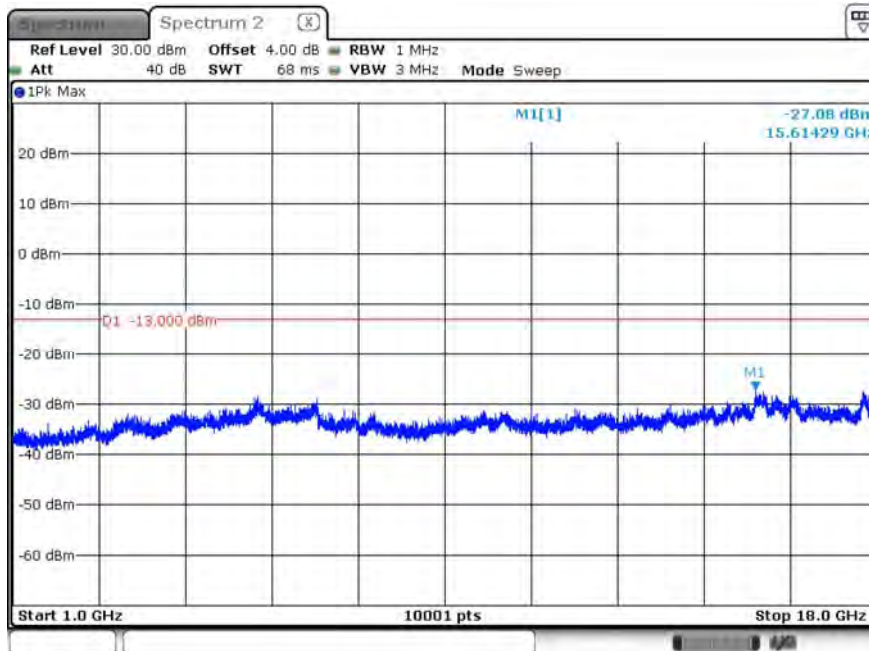
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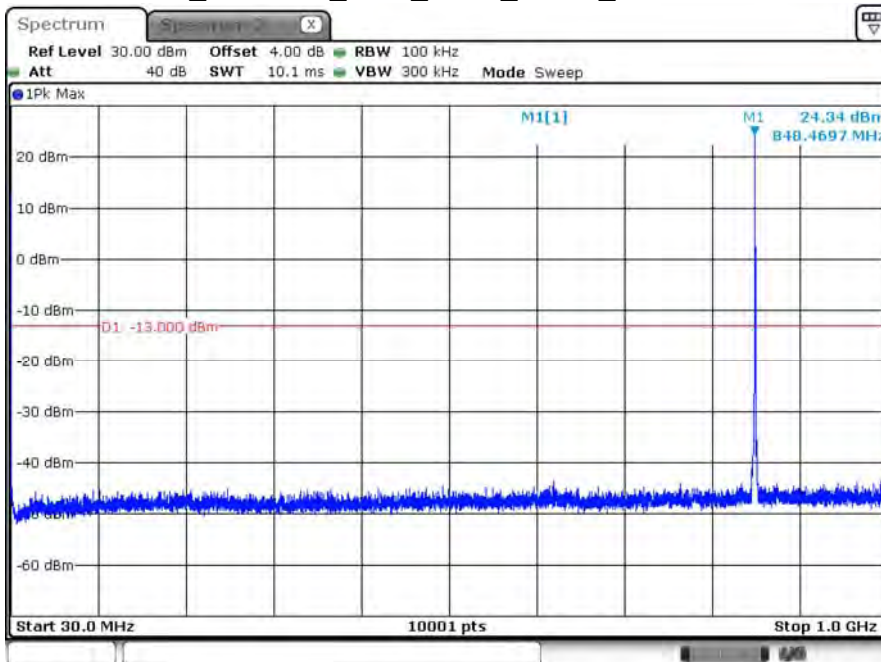
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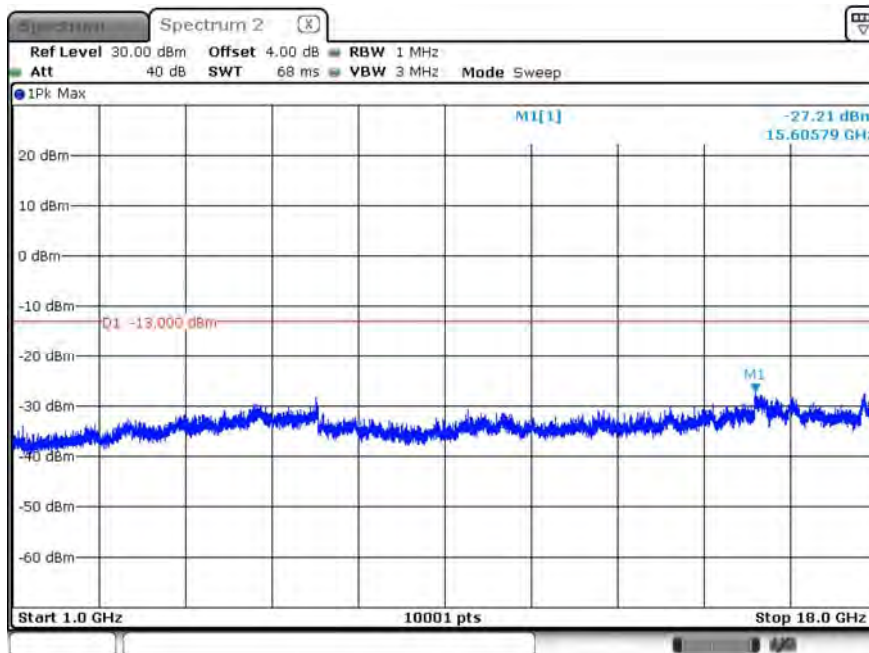
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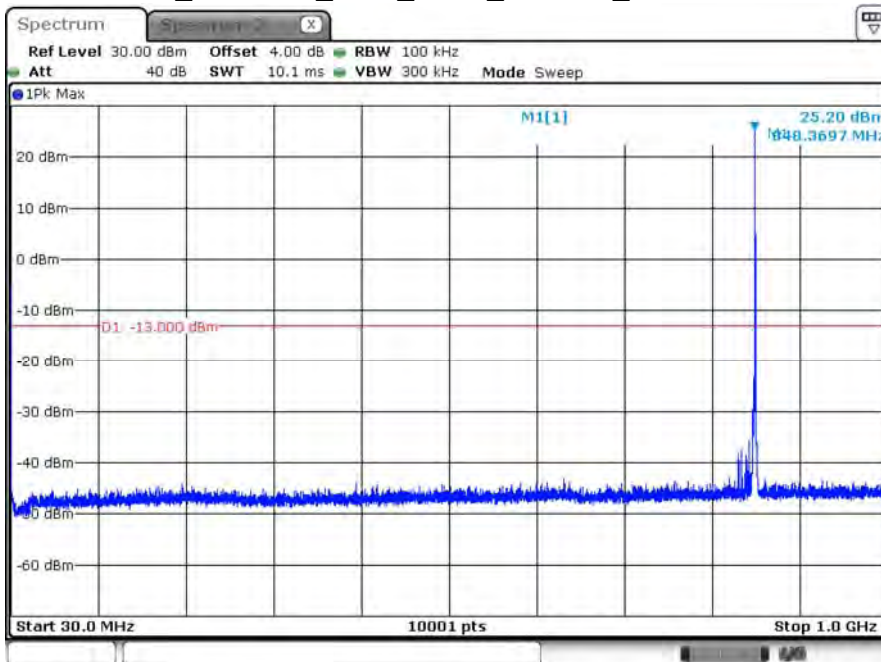
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Date: 23.DEC.2019 17:02:21

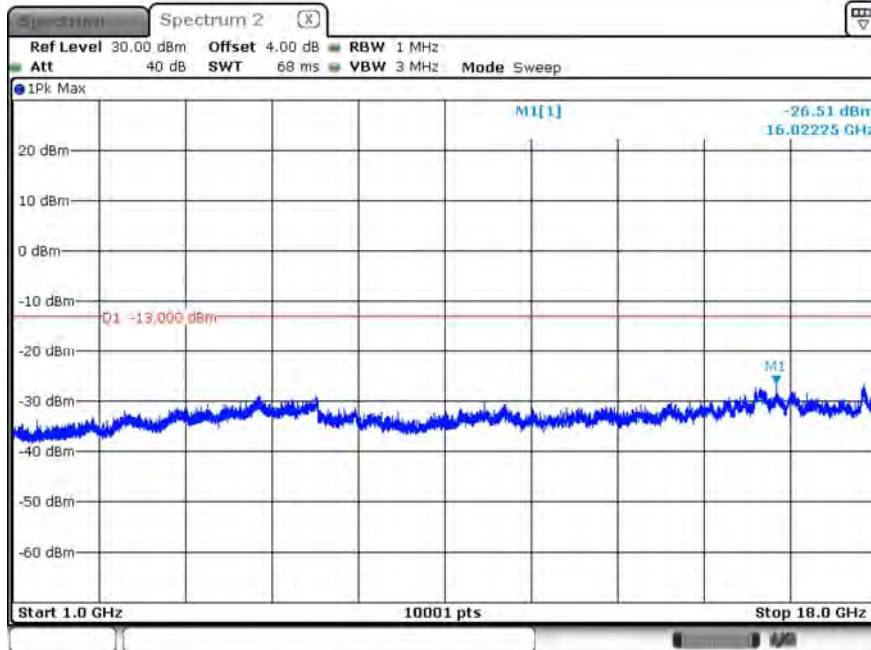
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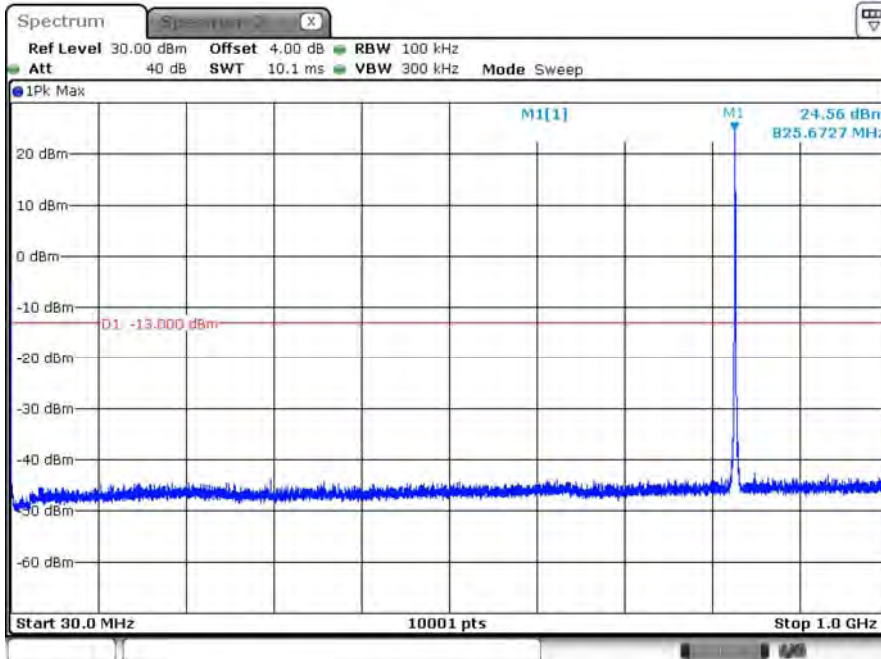


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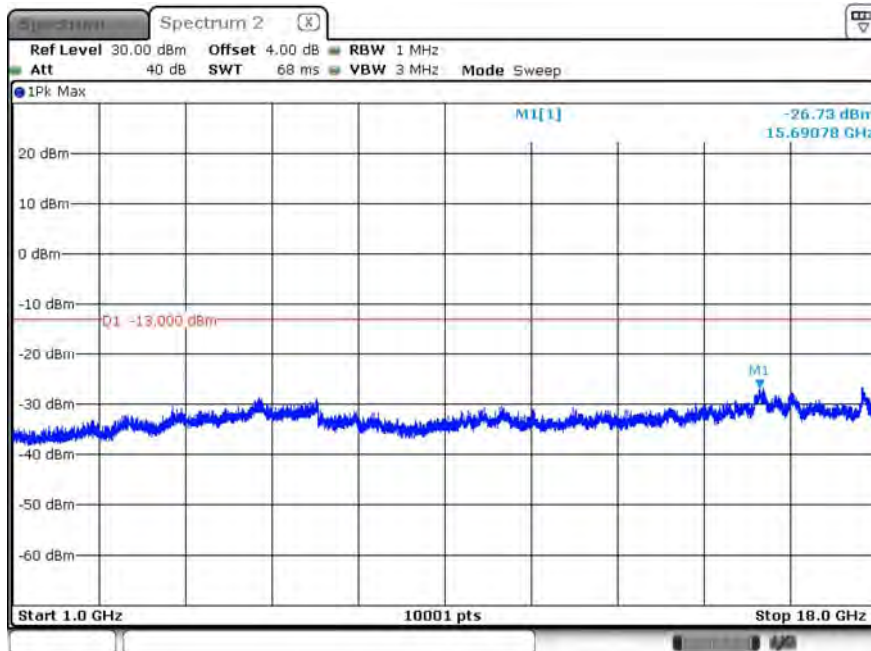
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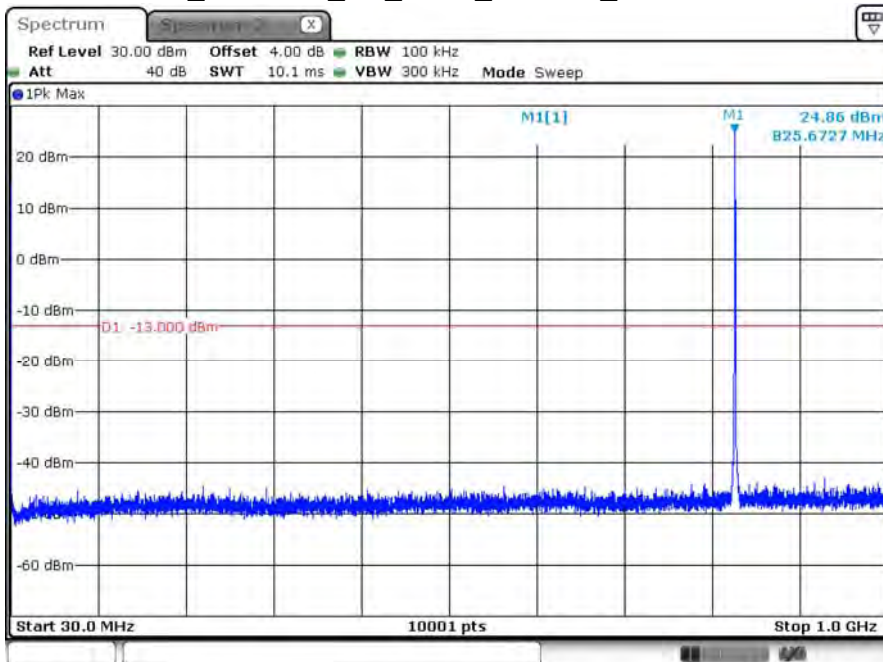
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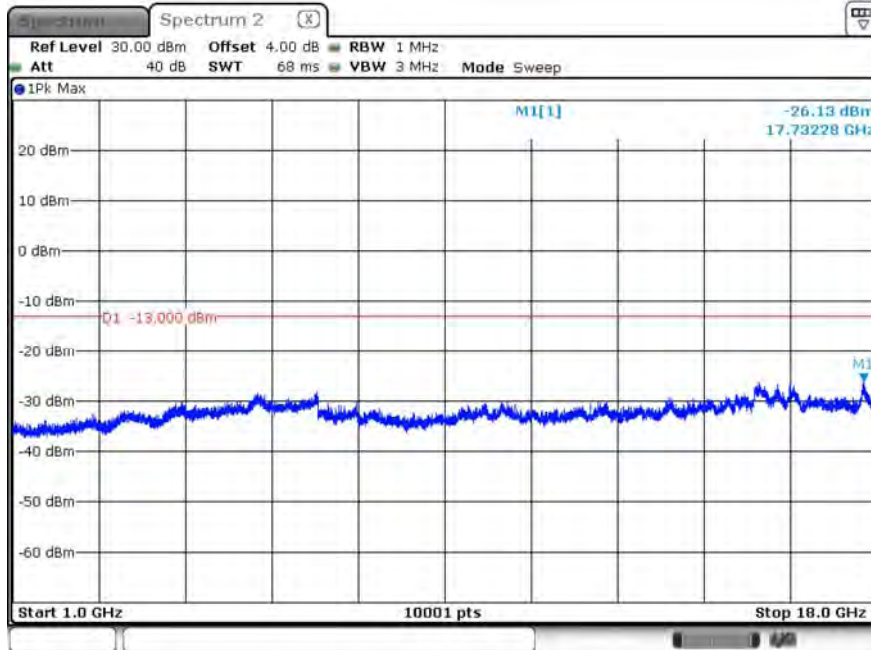
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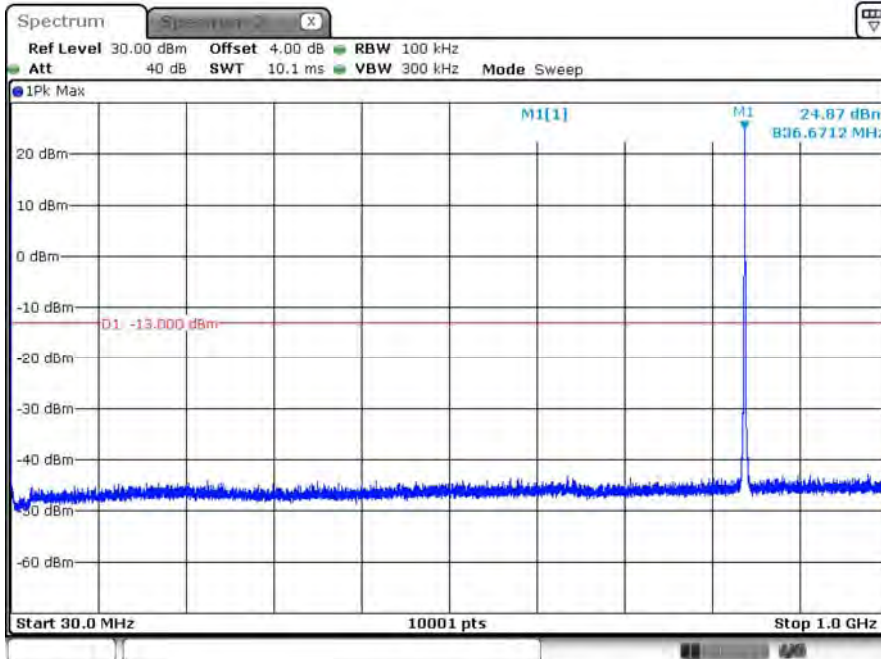
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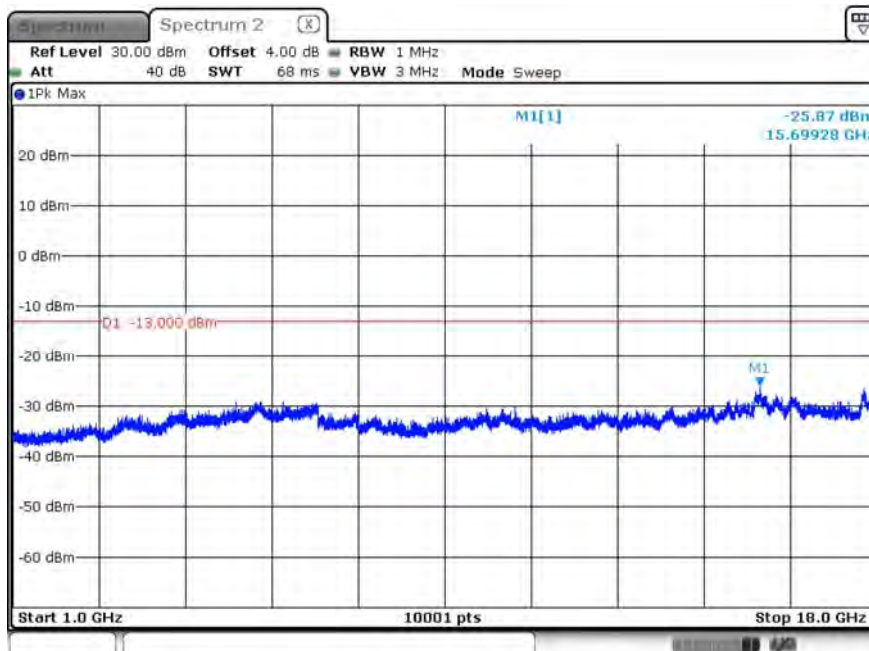
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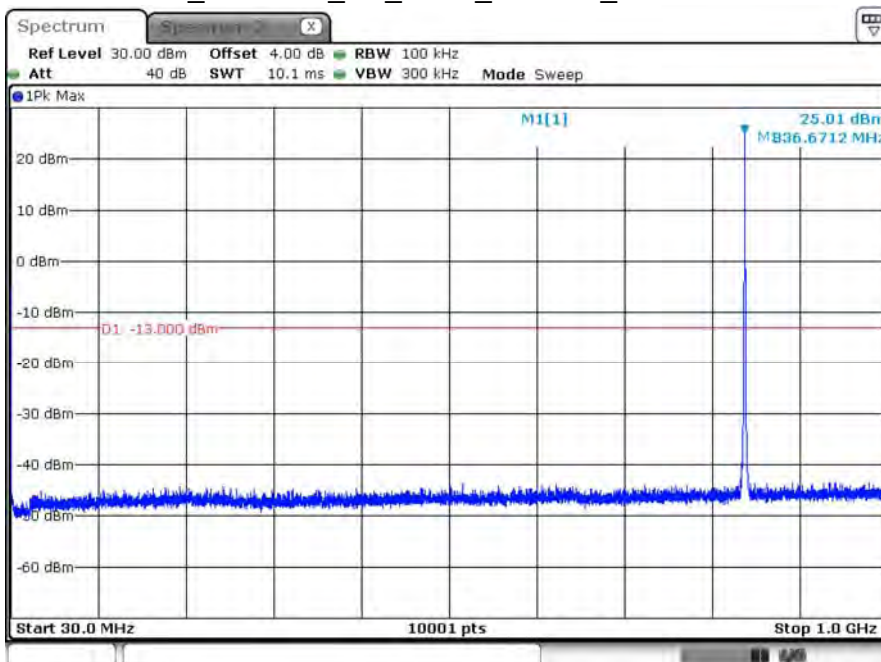
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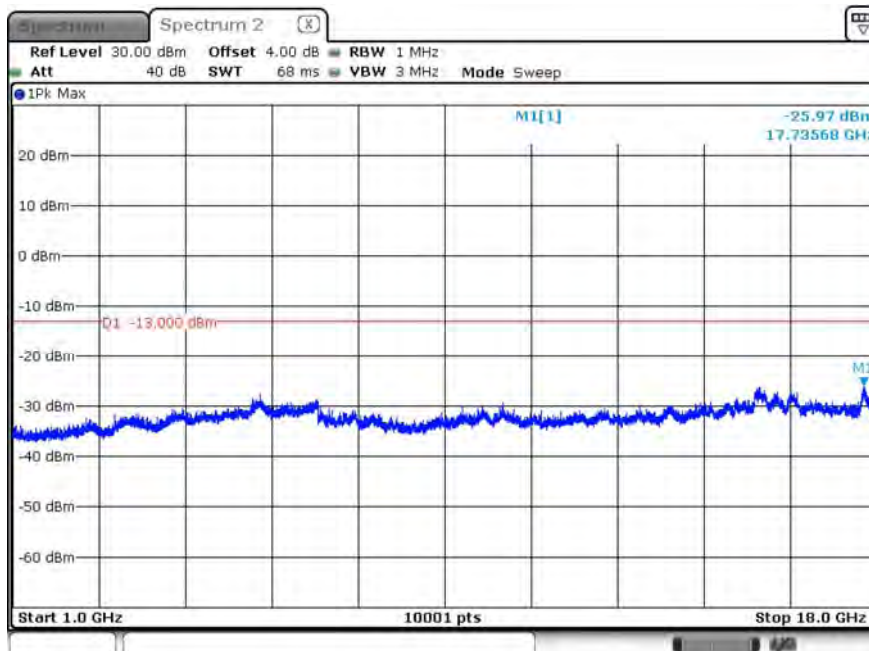
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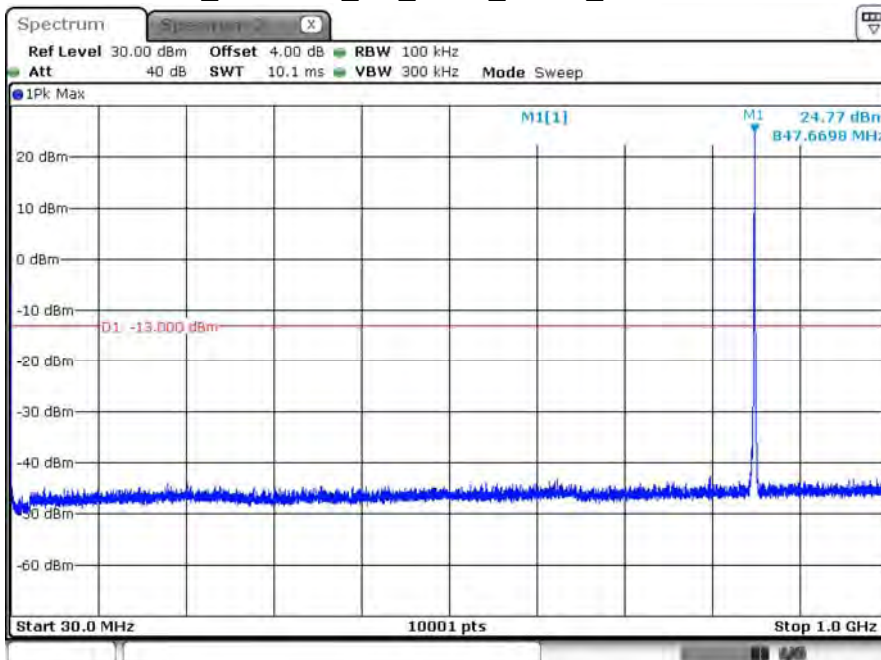
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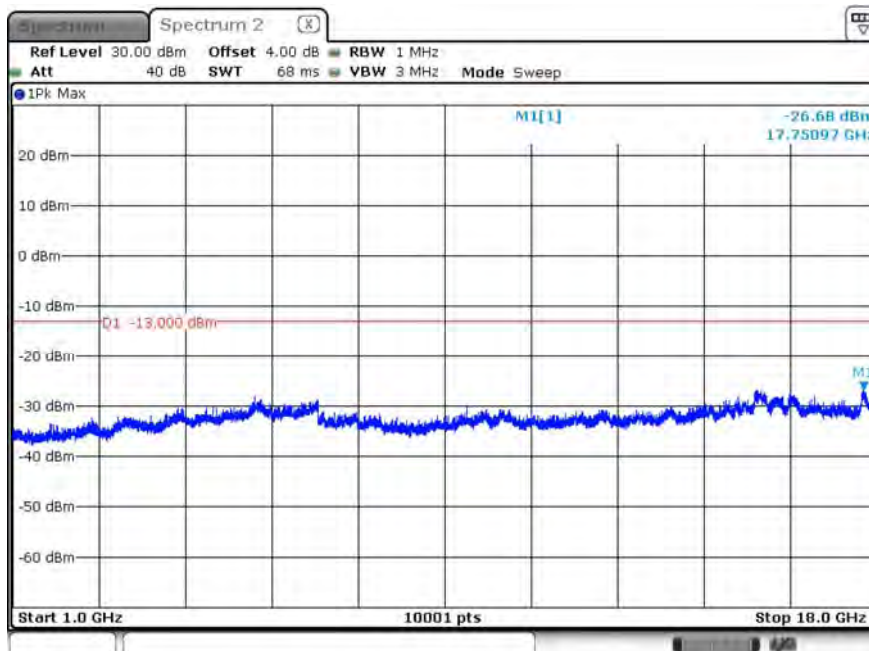
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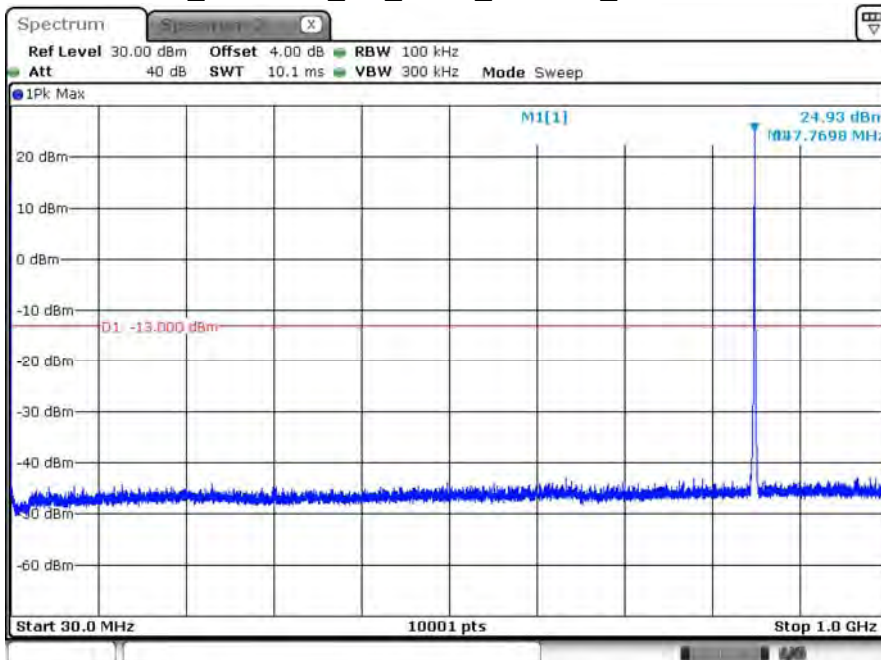
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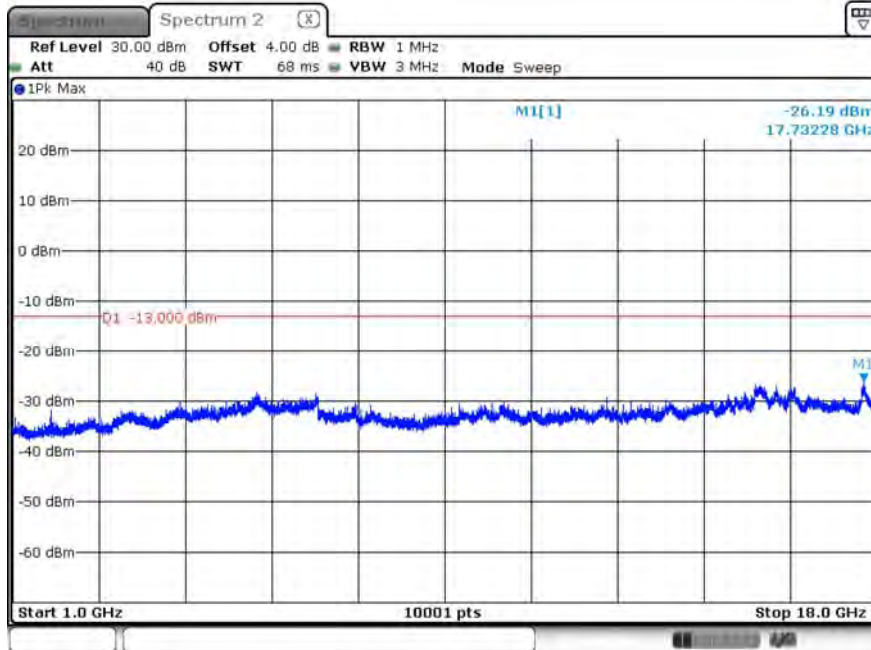
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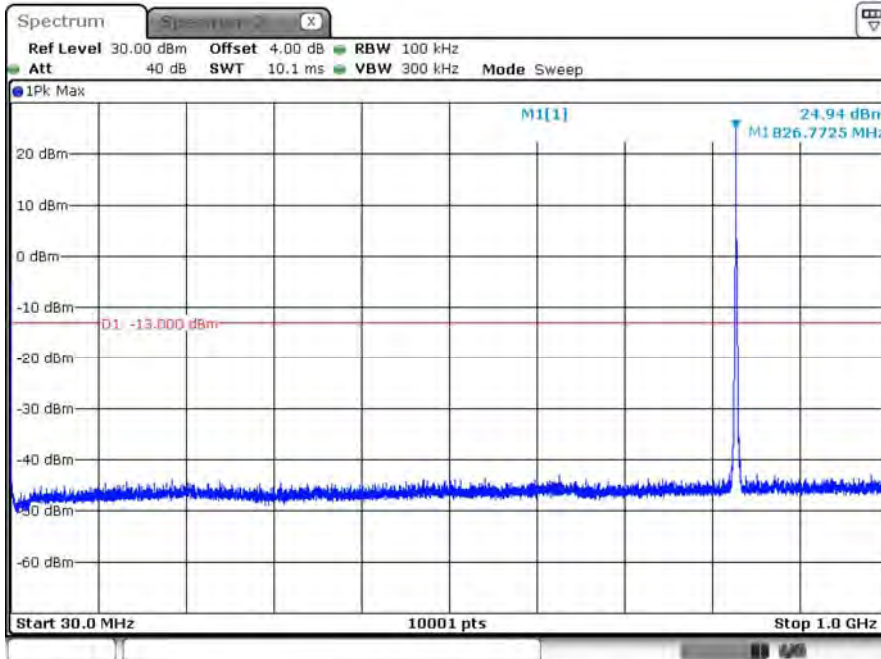
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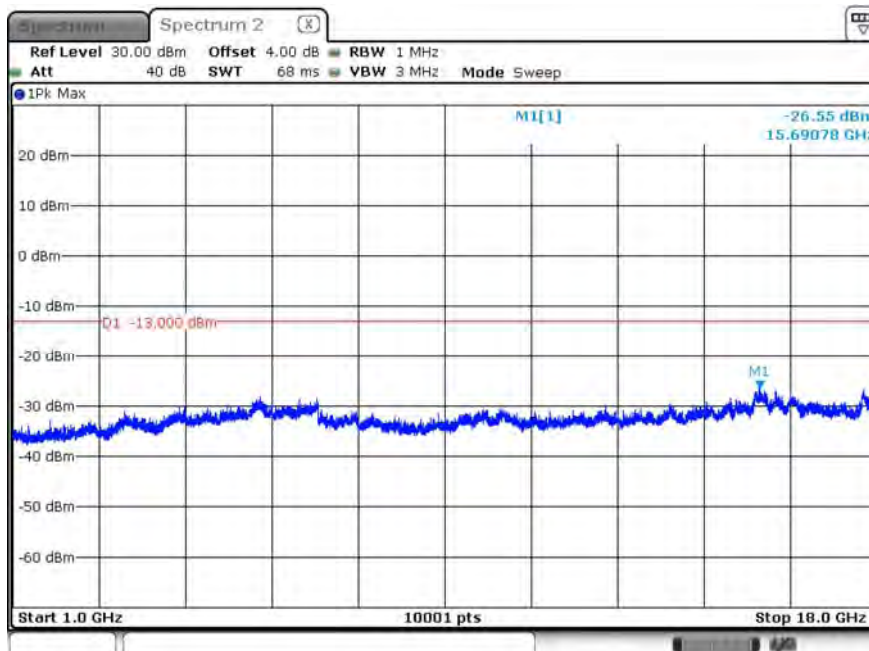
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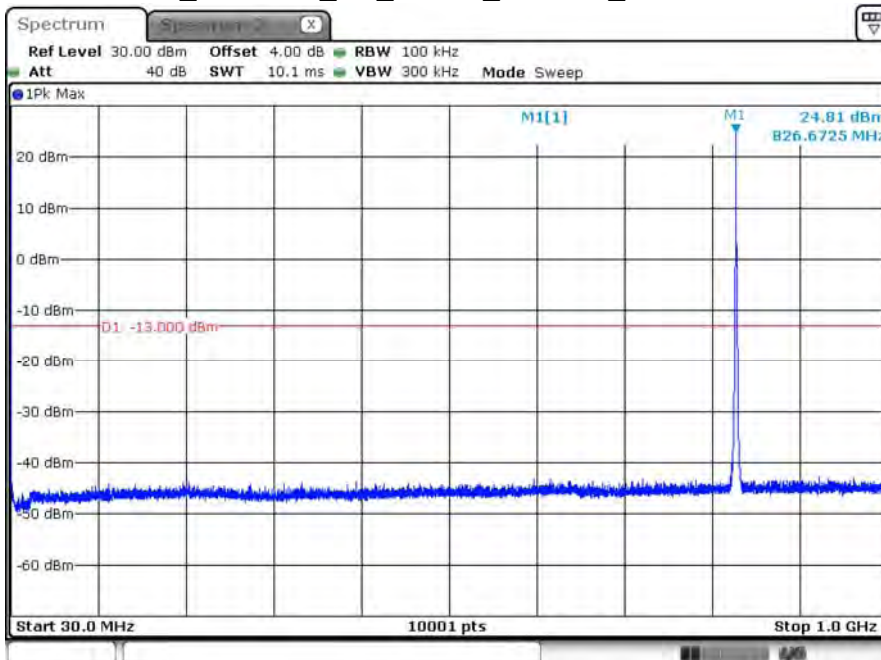
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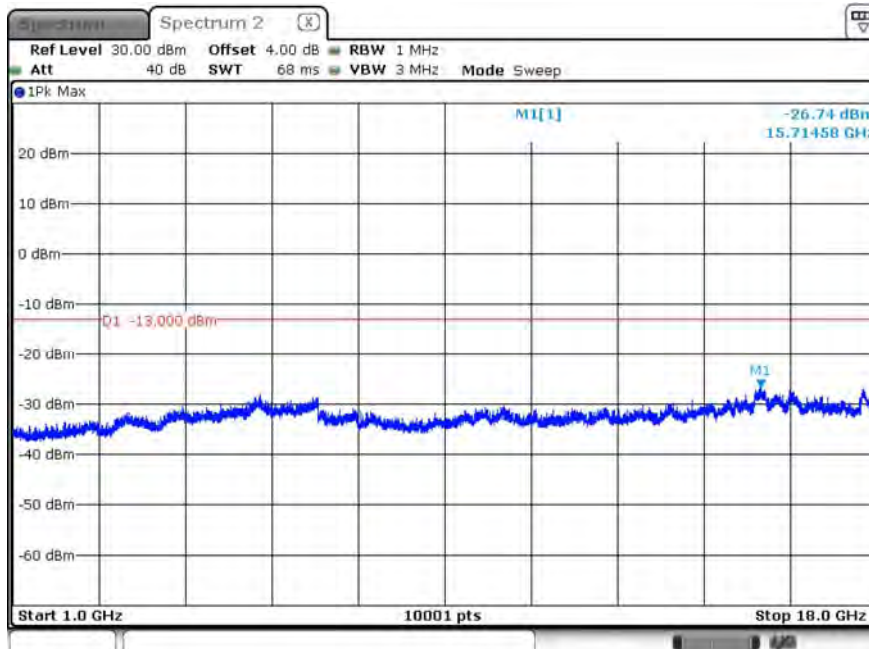
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Date: 23.DEC.2019 19:11:02

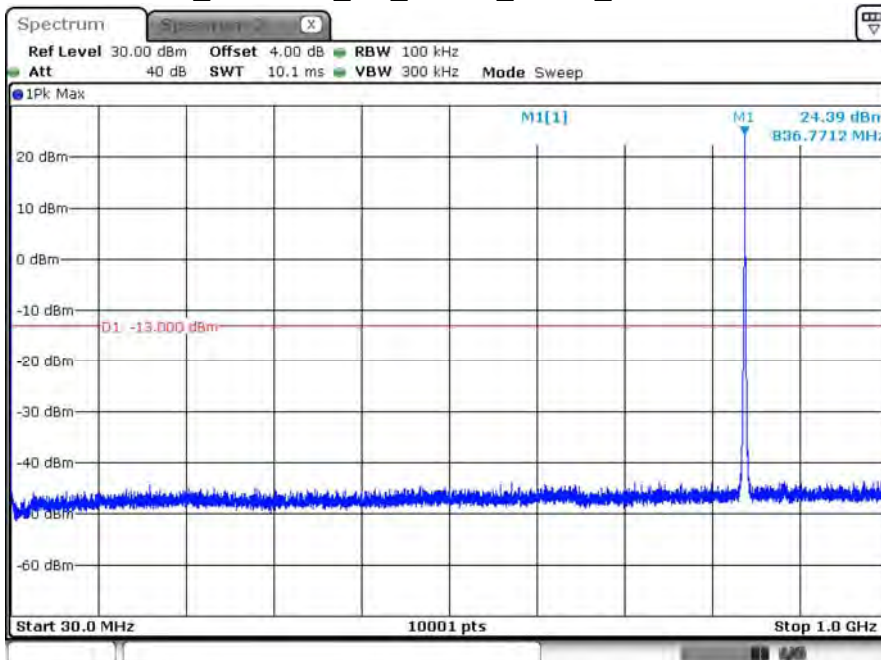


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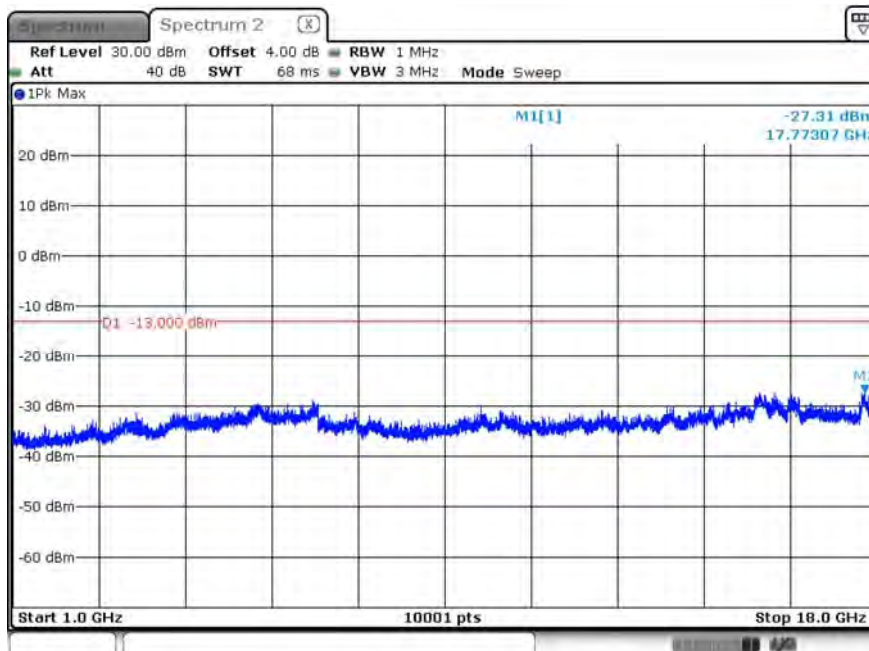
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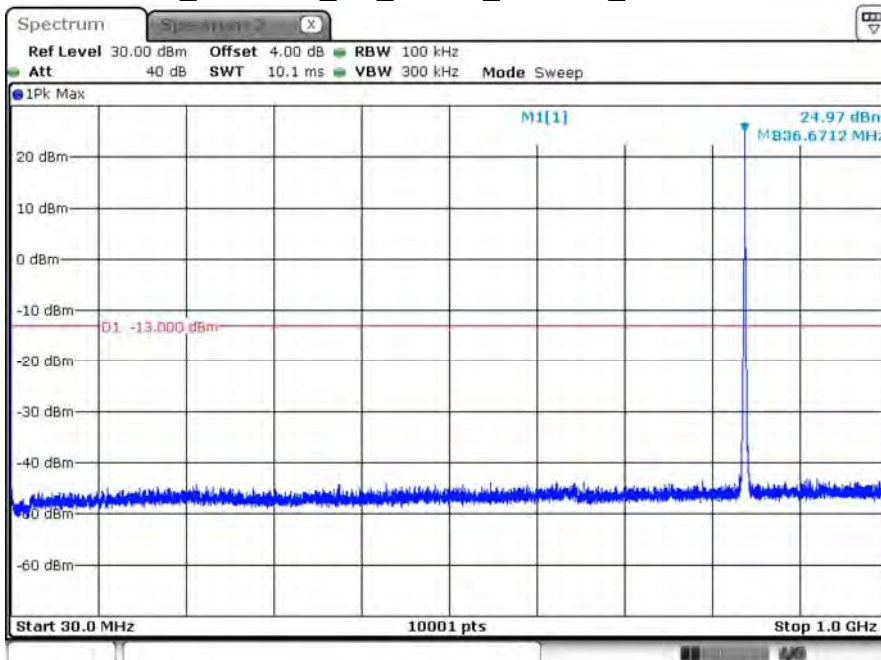
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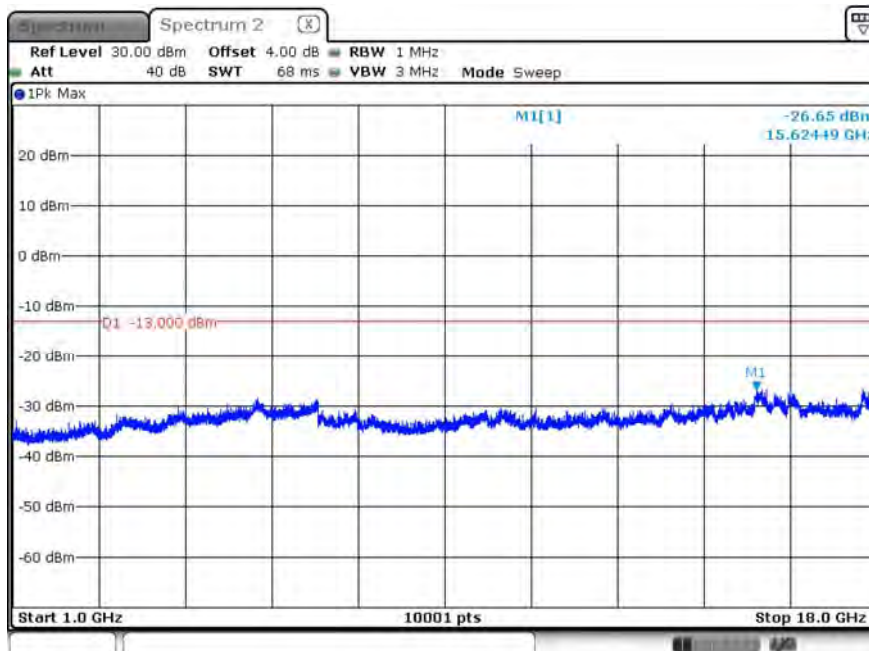
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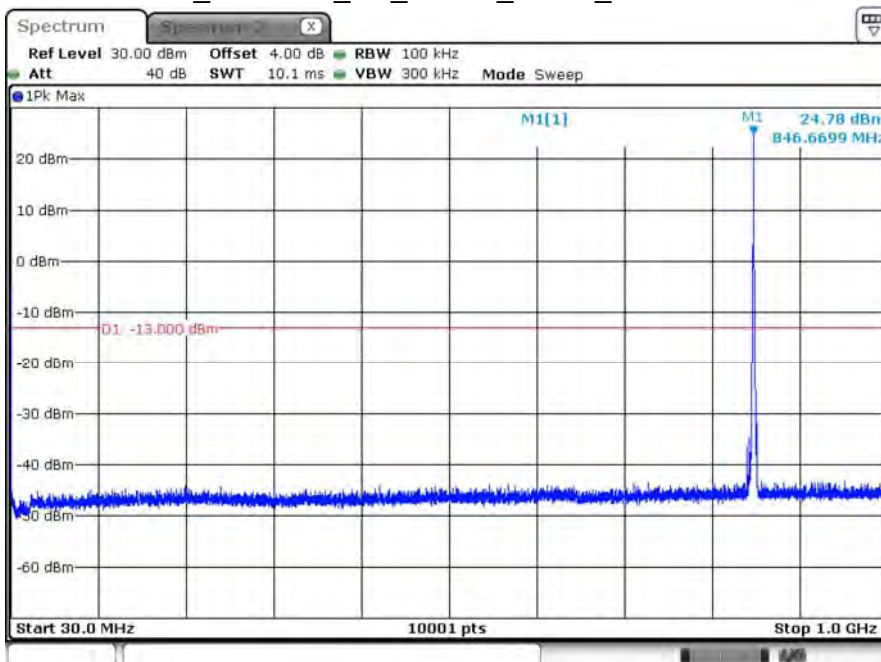
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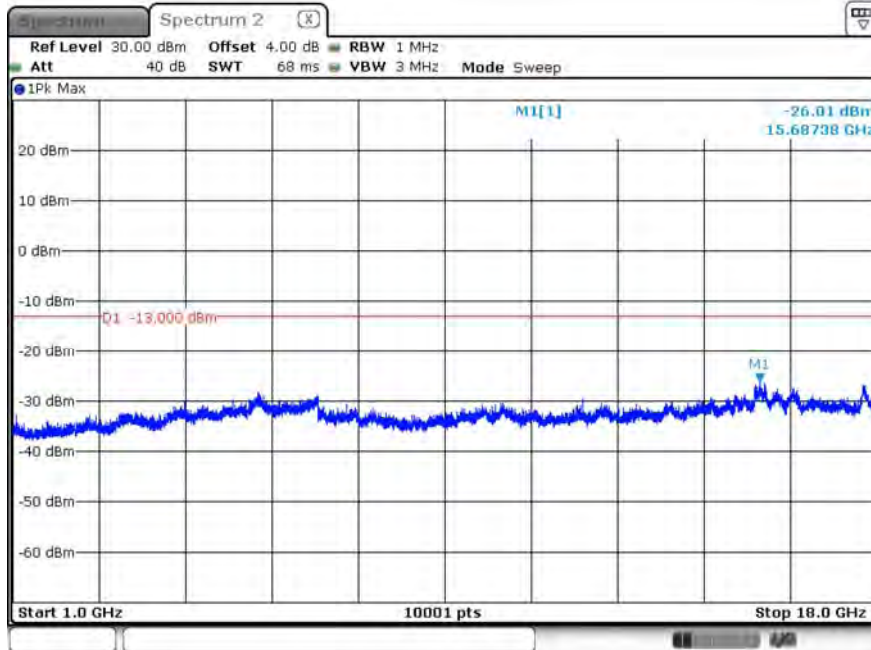
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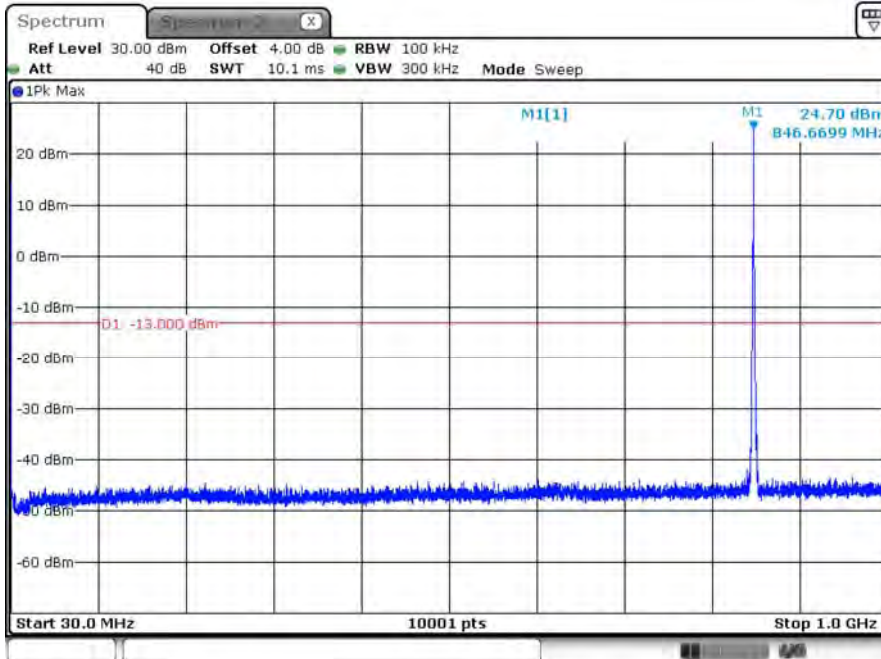
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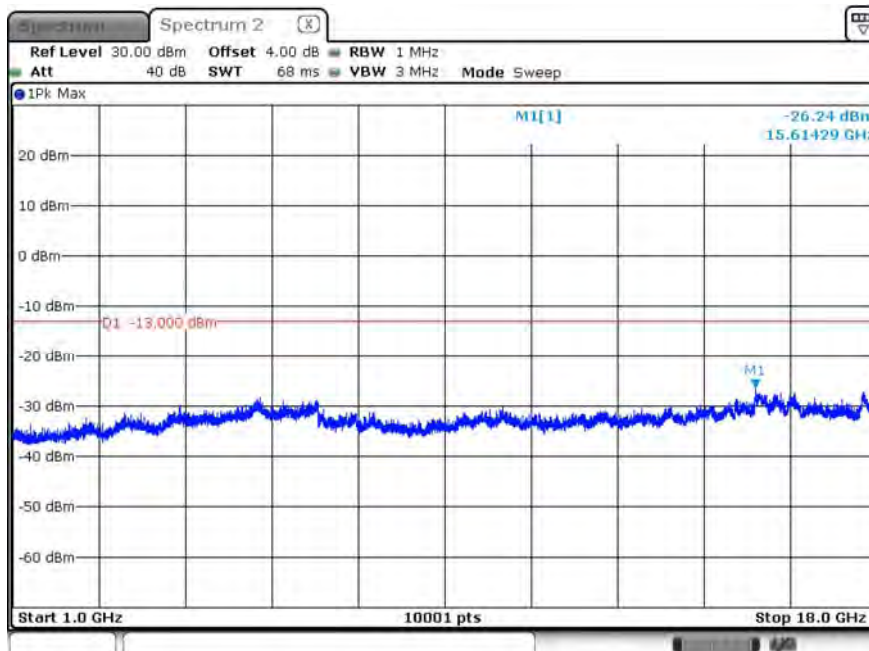
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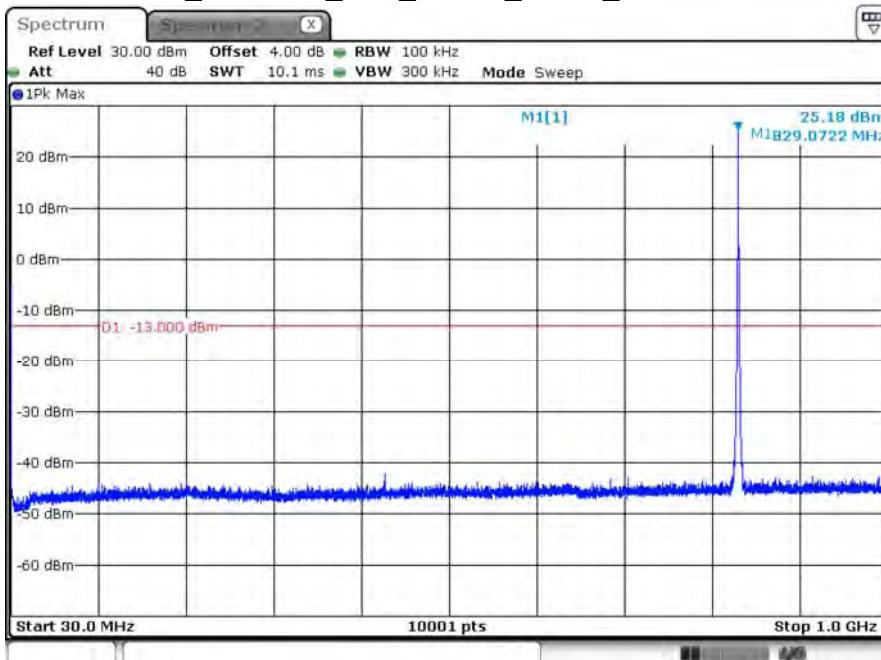
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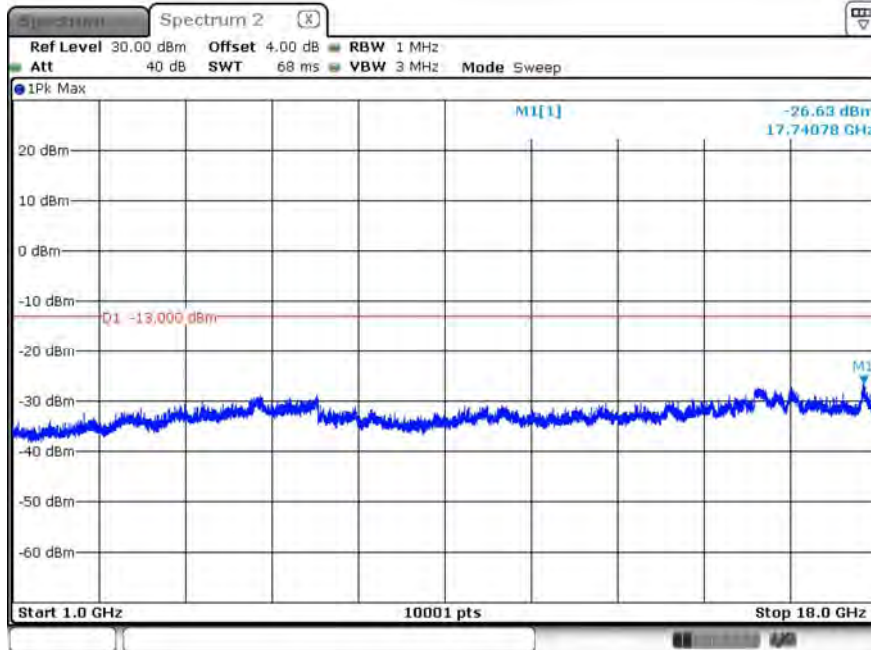
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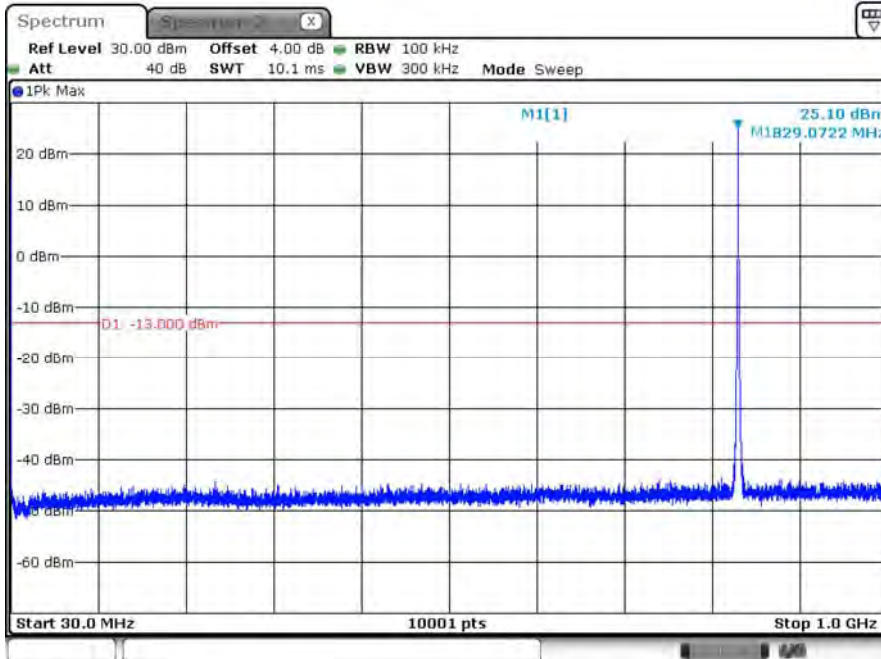
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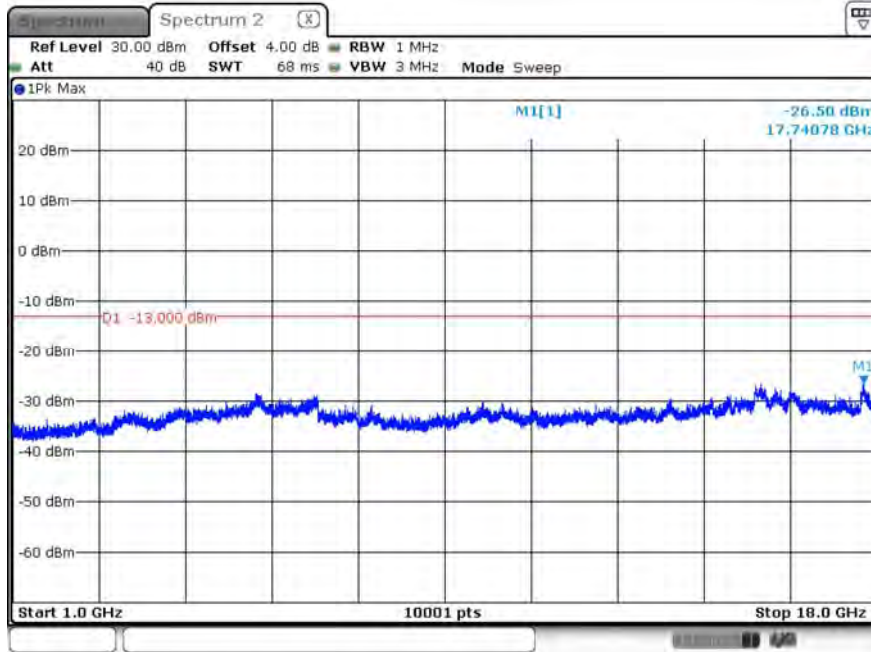
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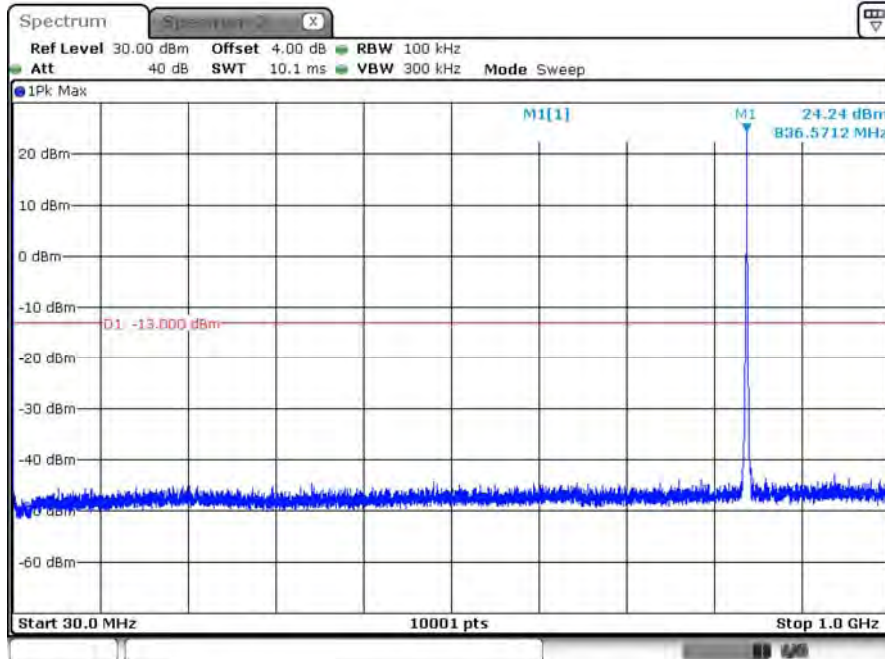
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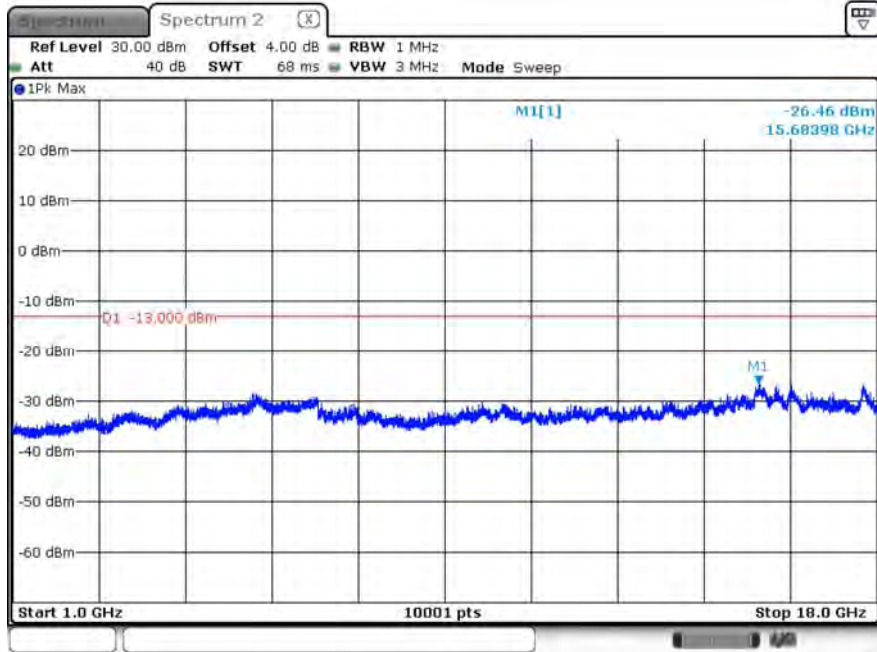
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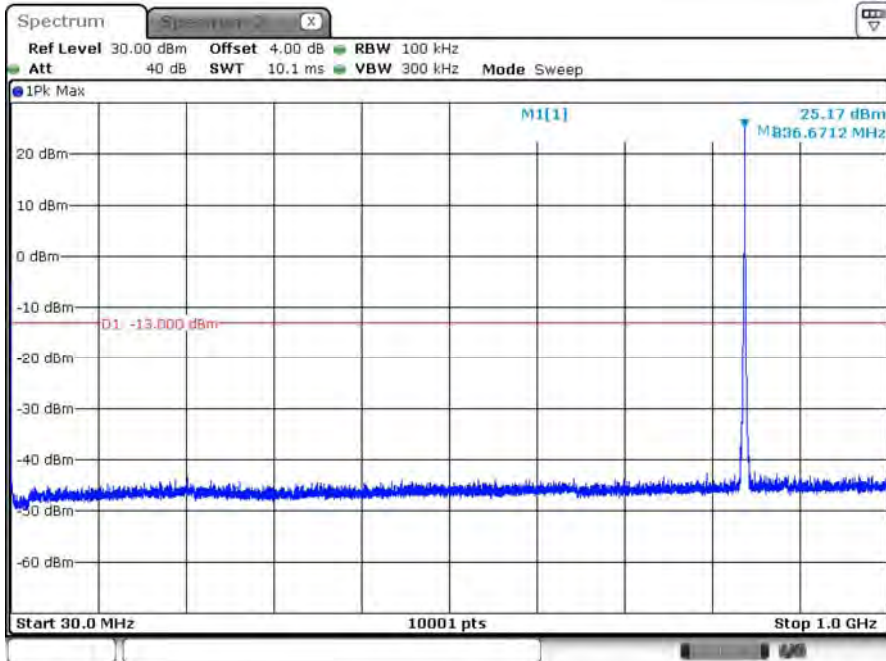
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Date: 23.DEC.2019 19:50:54

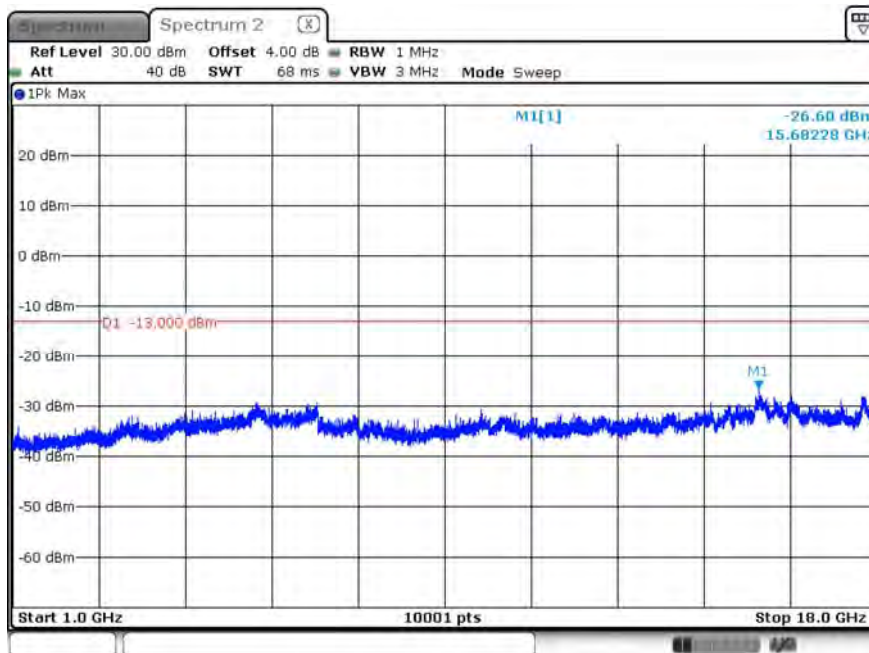
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Date: 23.DEC.2019 19:48:55

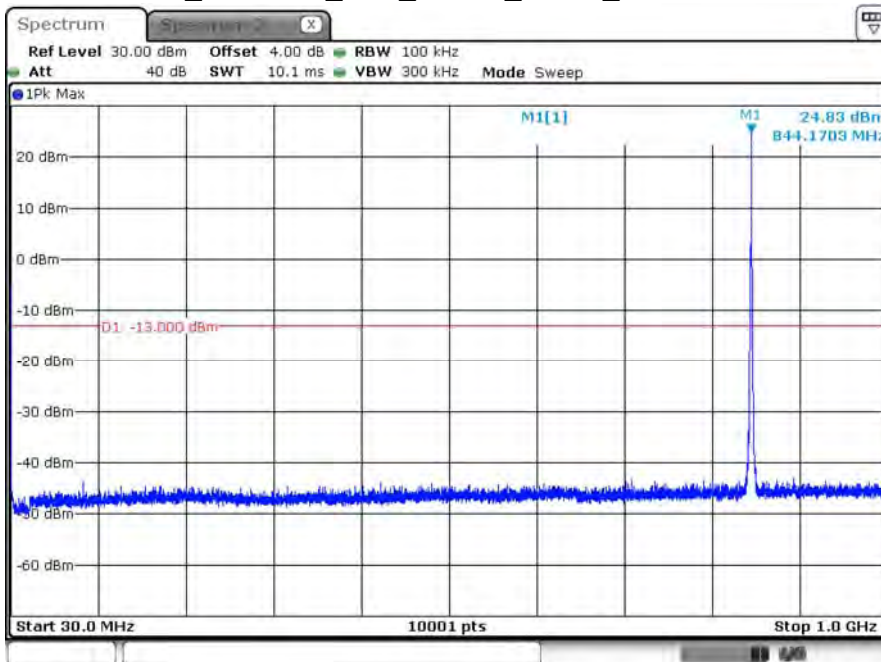


### B5\_CH20600\_10M\_1RB24\_QPSK\_Above 1G



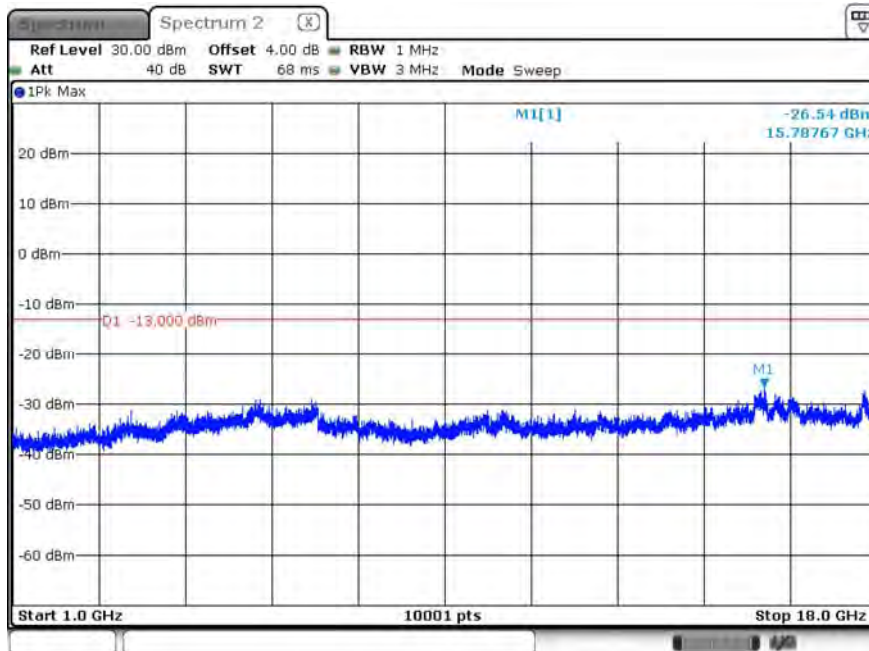
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### B5\_CH20600\_10M\_1RB24\_QPSK\_Below 1G



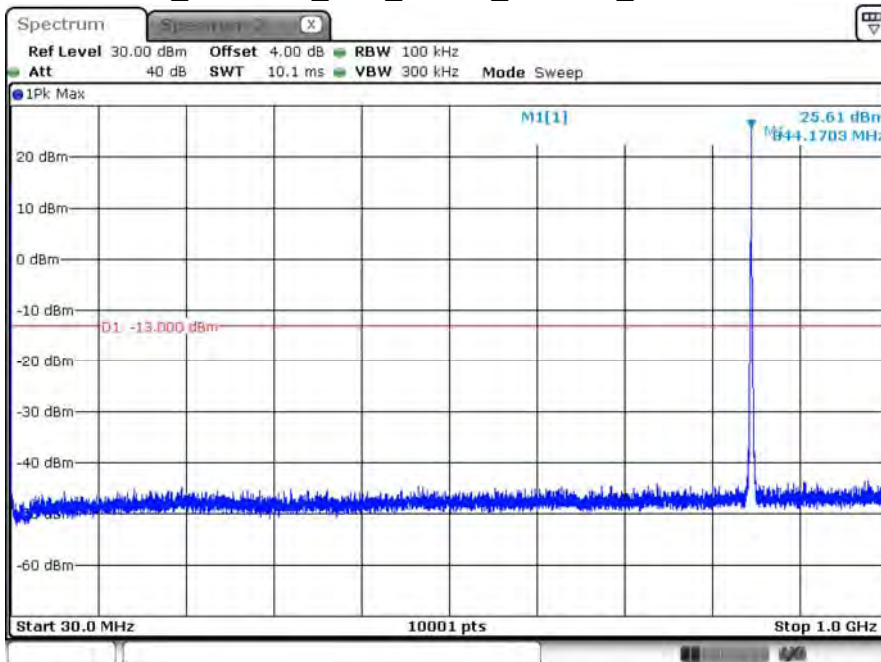
Date: 23.DEC.2019 19:54:35

### B5\_CH20600\_10M\_1RB24\_16-QAM\_Above 1G



Date: 23.DEC.2019 19:56:19

### B5\_CH20600\_10M\_1RB24\_16-QAM\_Below 1G



Date: 23.DEC.2019 19:57:13