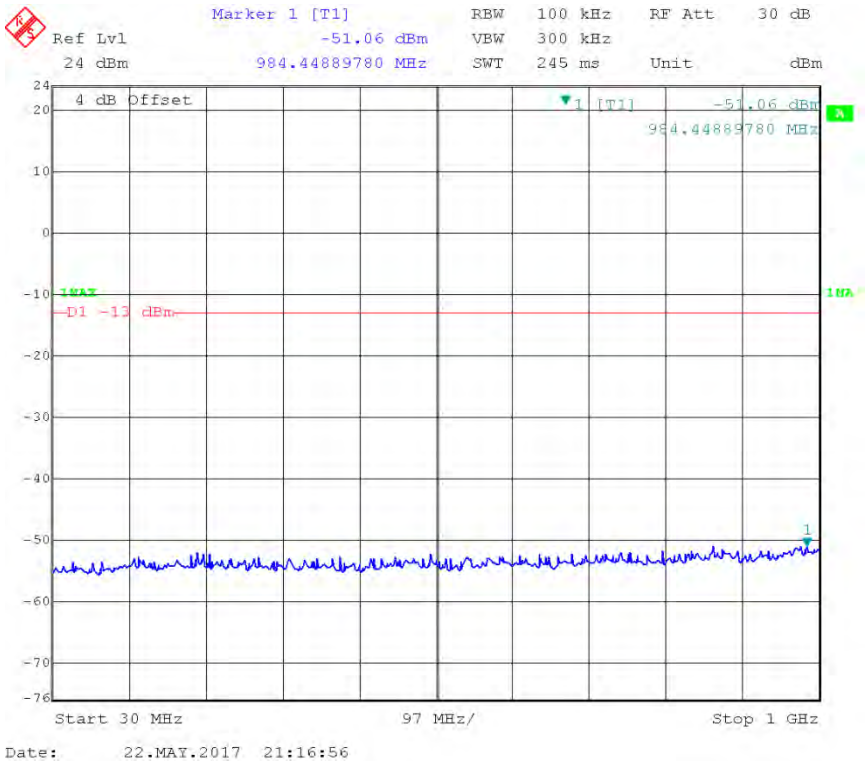
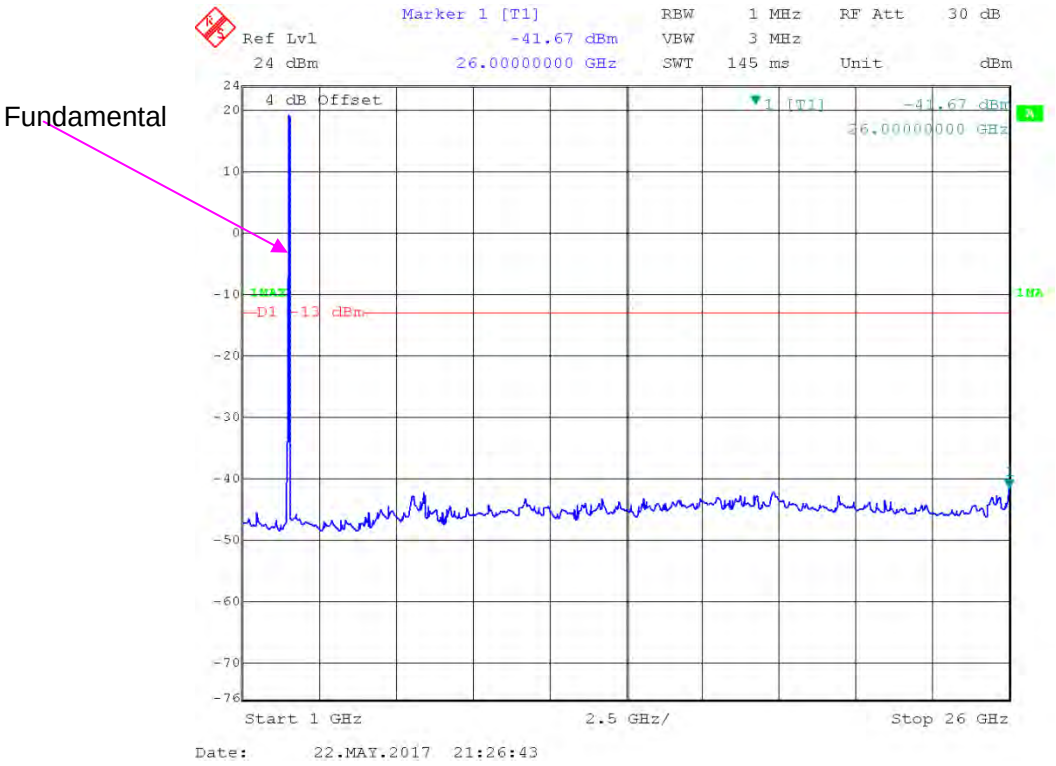
**Single Carrier:**

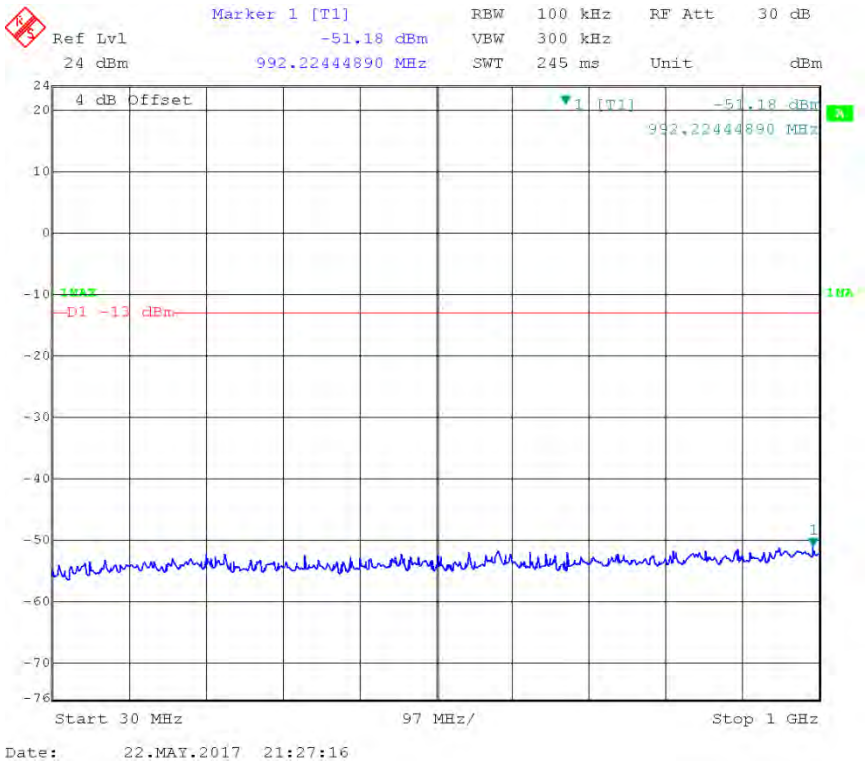
**Band 7_5M_RB25_QPSK_1**




**Band 7_5M_RB25_QPSK_2**

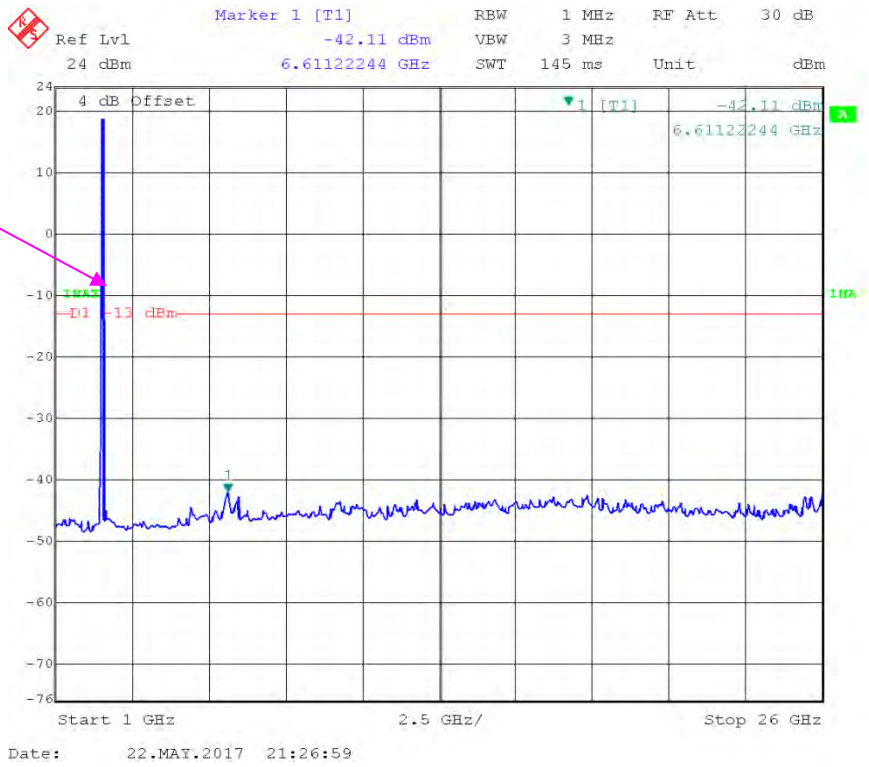


## Band 7_5M_RB25_16-QAM_1

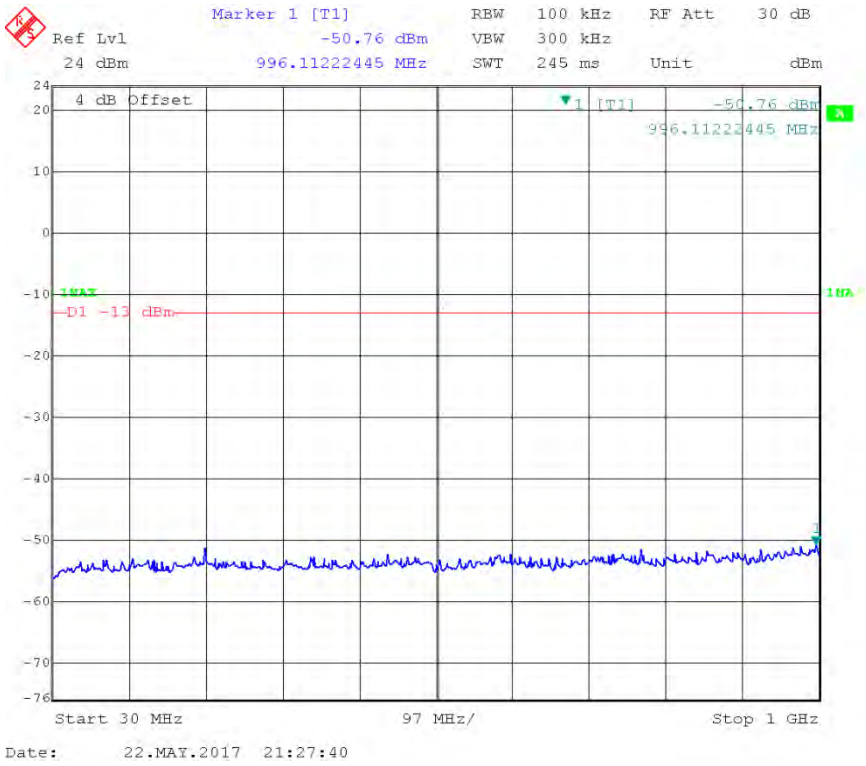



## Band 7_5M_RB25_16-QAM_2

Fundamental

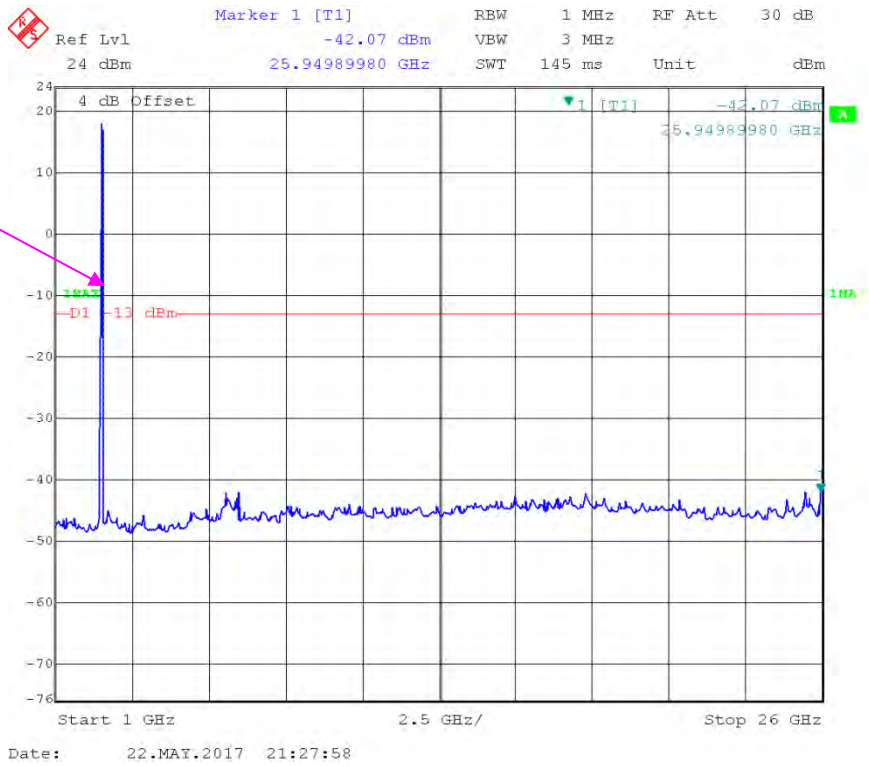


## Band 7_10M_RB50_QPSK_1

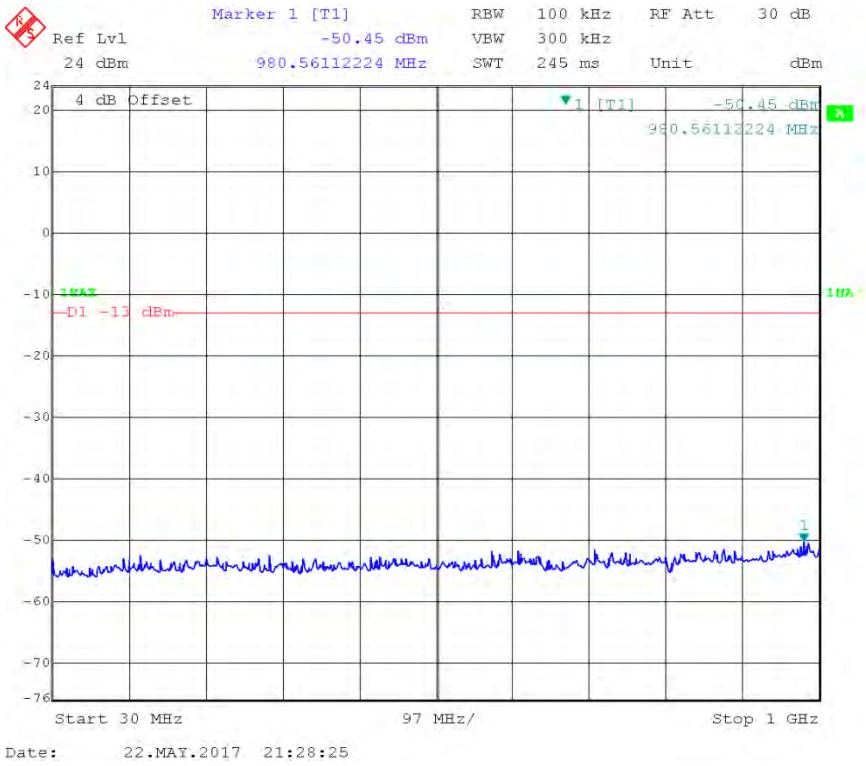



## Band 7_10M_RB50_QPSK_2

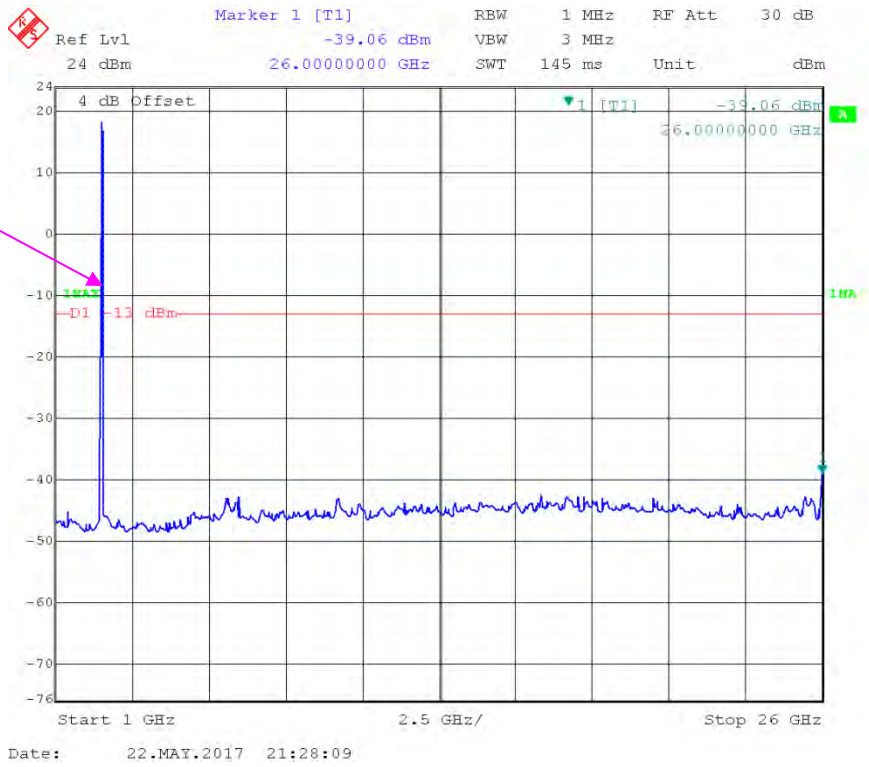
Fundamental



## Band 7_10M_RB50_16-QAM_1

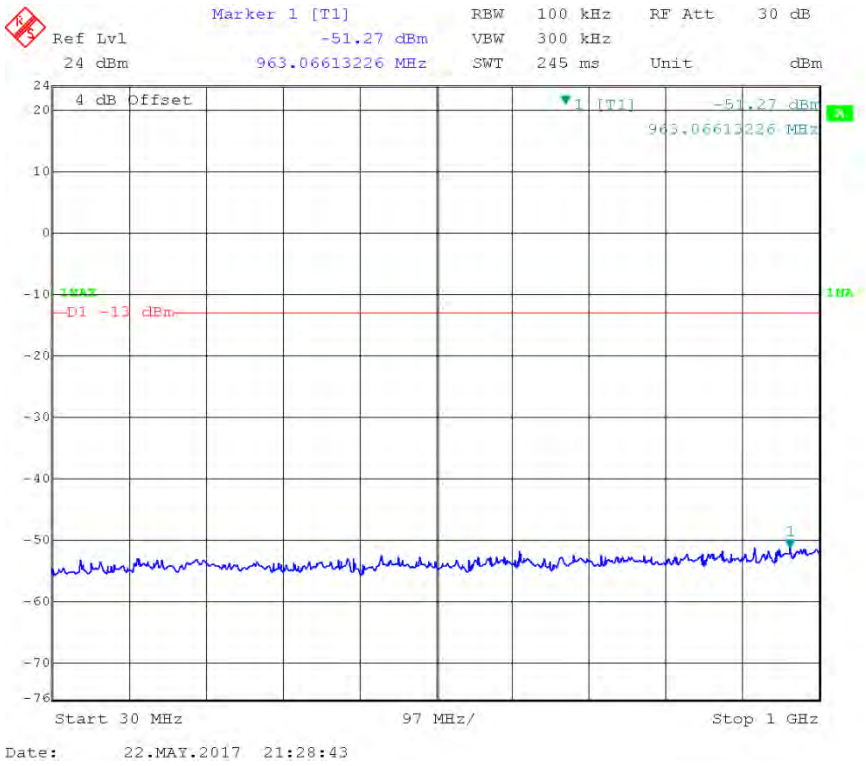



## Band 7_10M_RB50_16-QAM_2



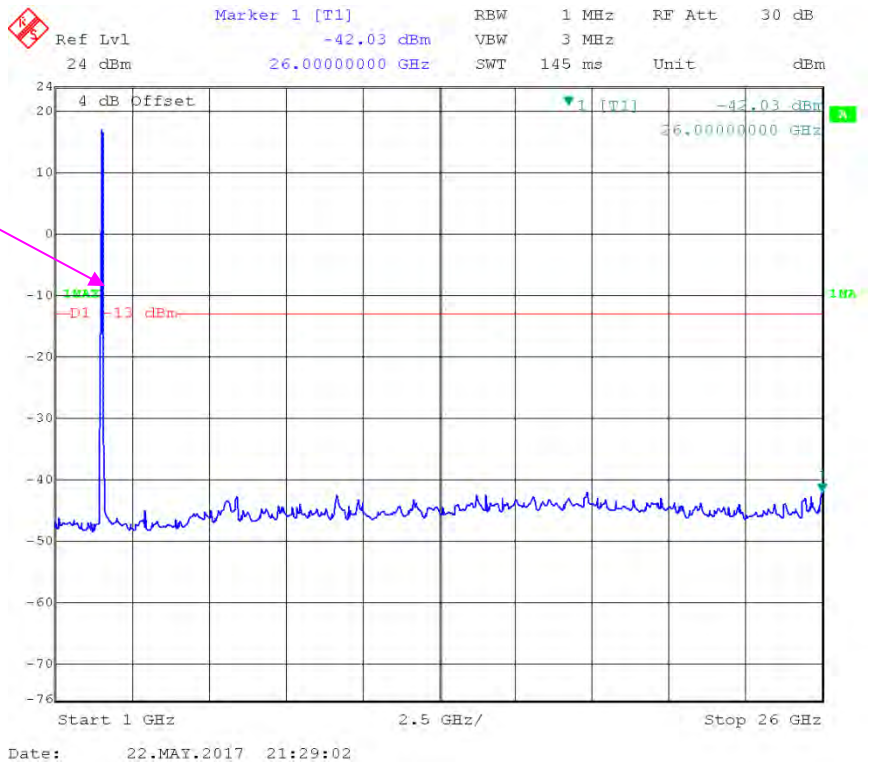

Fundamental

**Band 7_15M_RB75_QPSK_1**

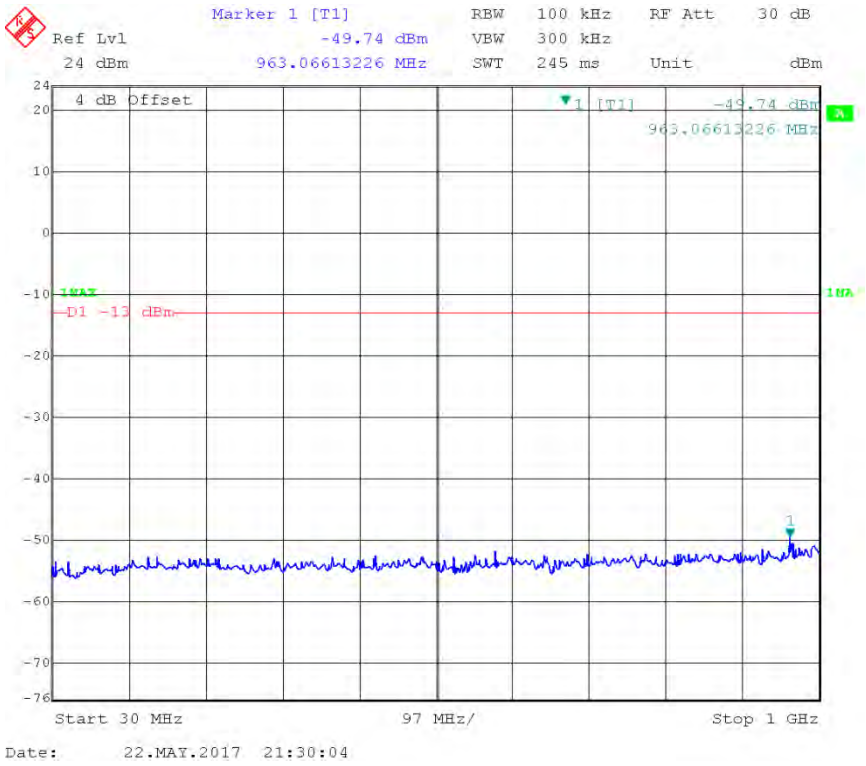



**Band 7_15M_RB75_QPSK_2**

Fundamental

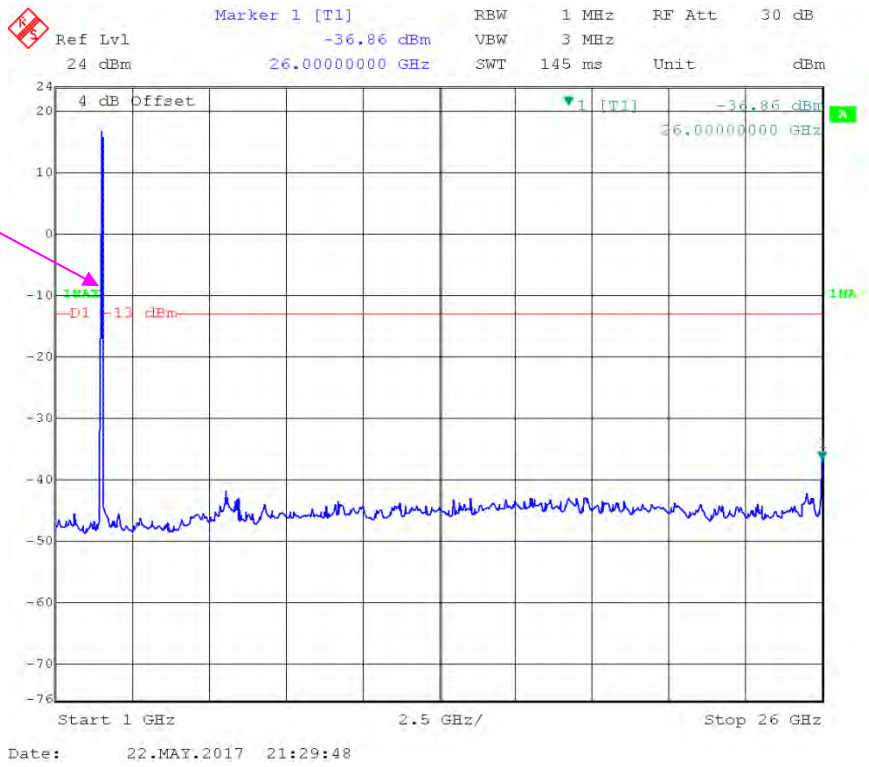


**Band 7_15M_RB75_16-QAM_1**

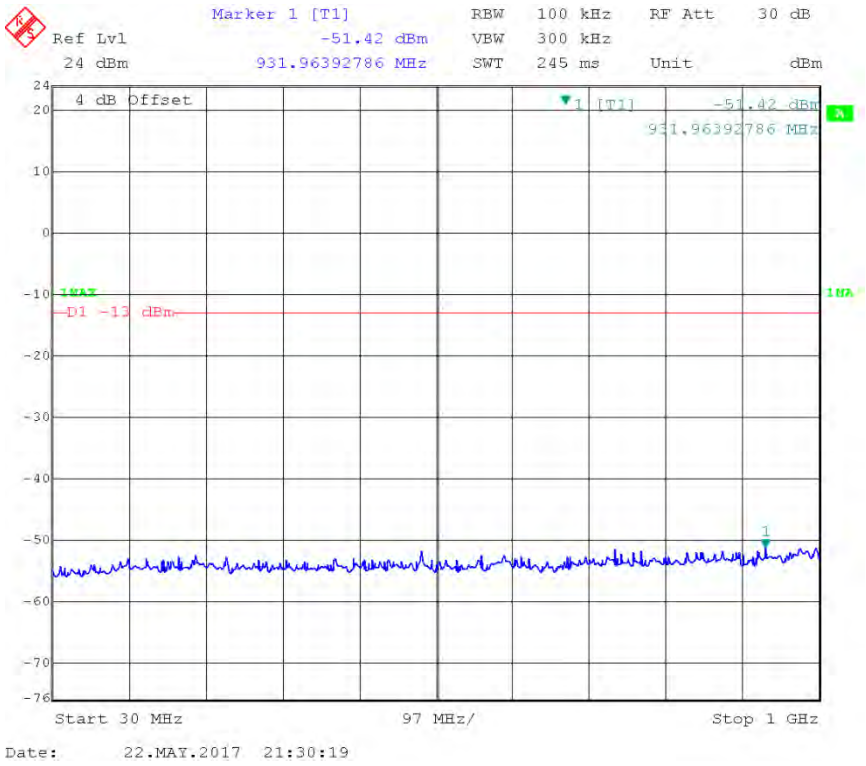



**Band 7_15M_RB75_16-QAM_2**

Fundamental

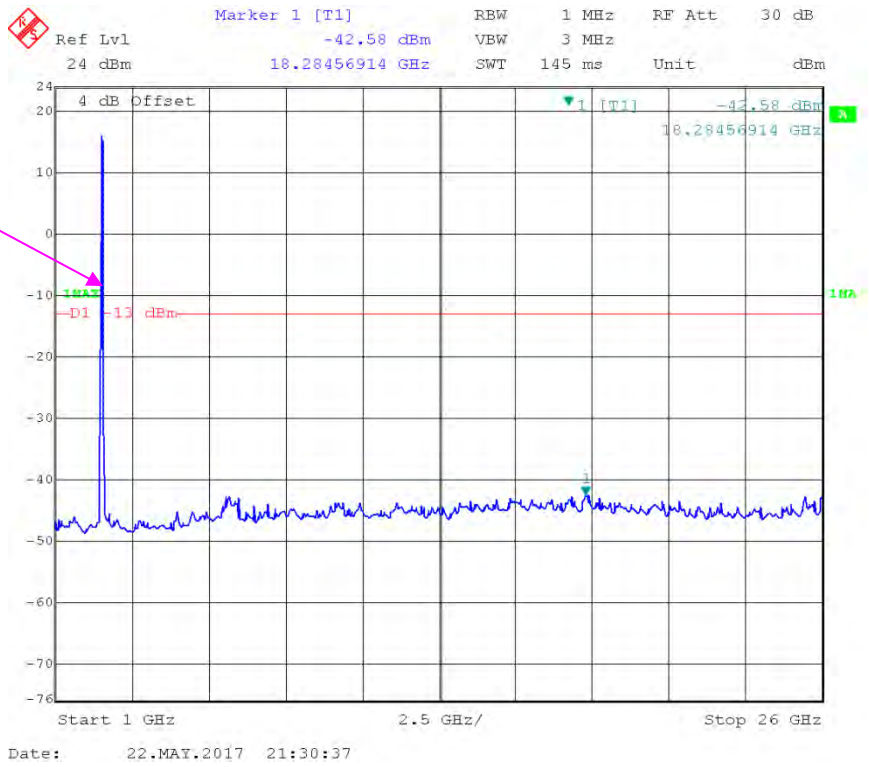


**Band 7_20M_RB100_QPSK_1**

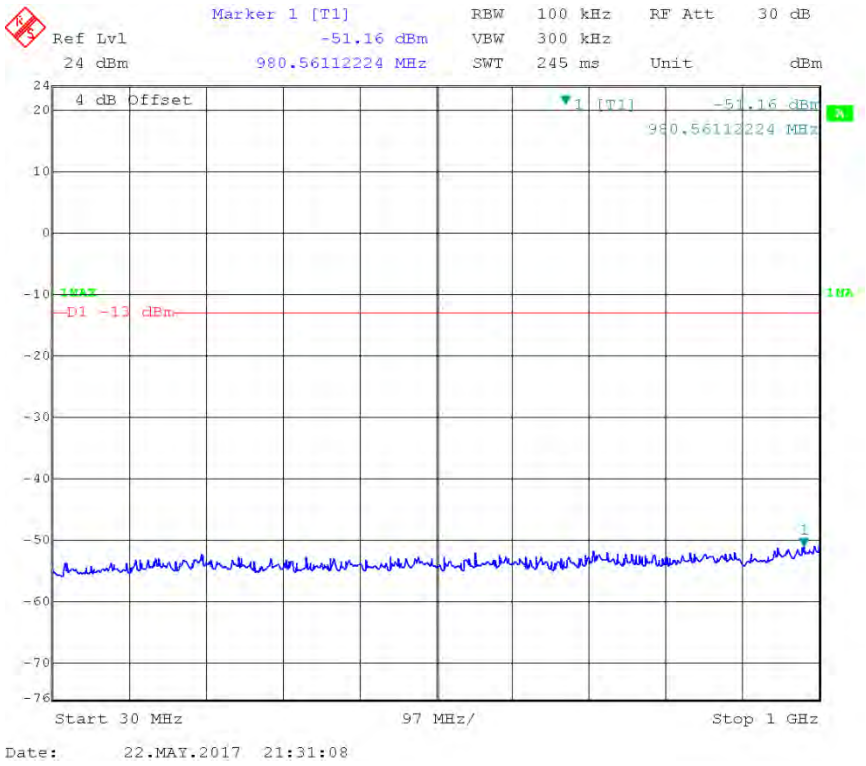



**Band 7_20M_RB100_QPSK_2**

Fundamental

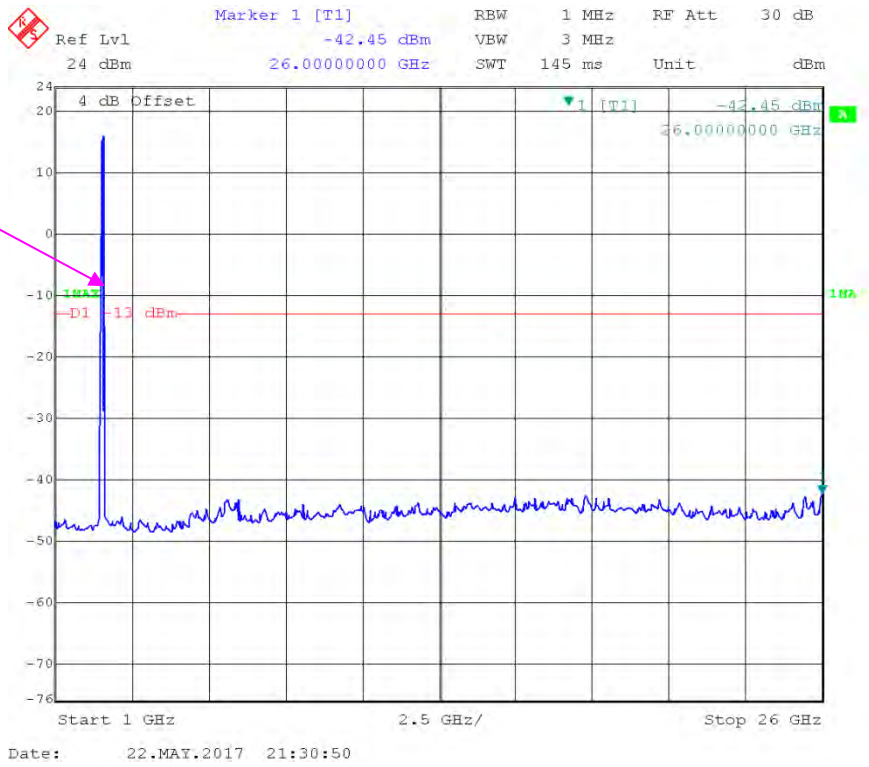


## Band 7_20M_RB100_16-QAM_1



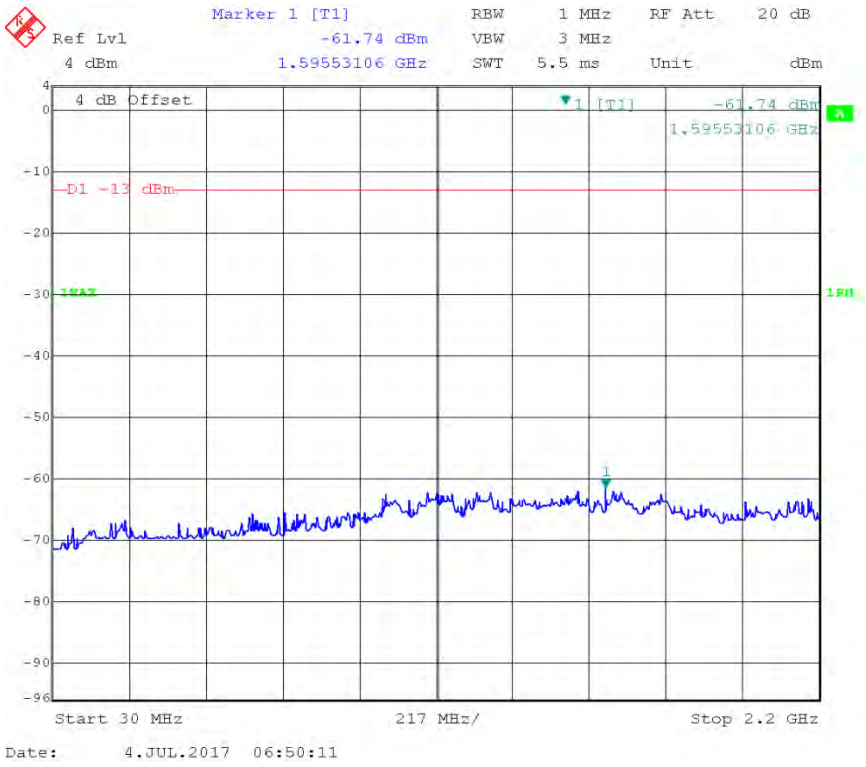

## Band 7_20M_RB100_16-QAM_2

Fundamental

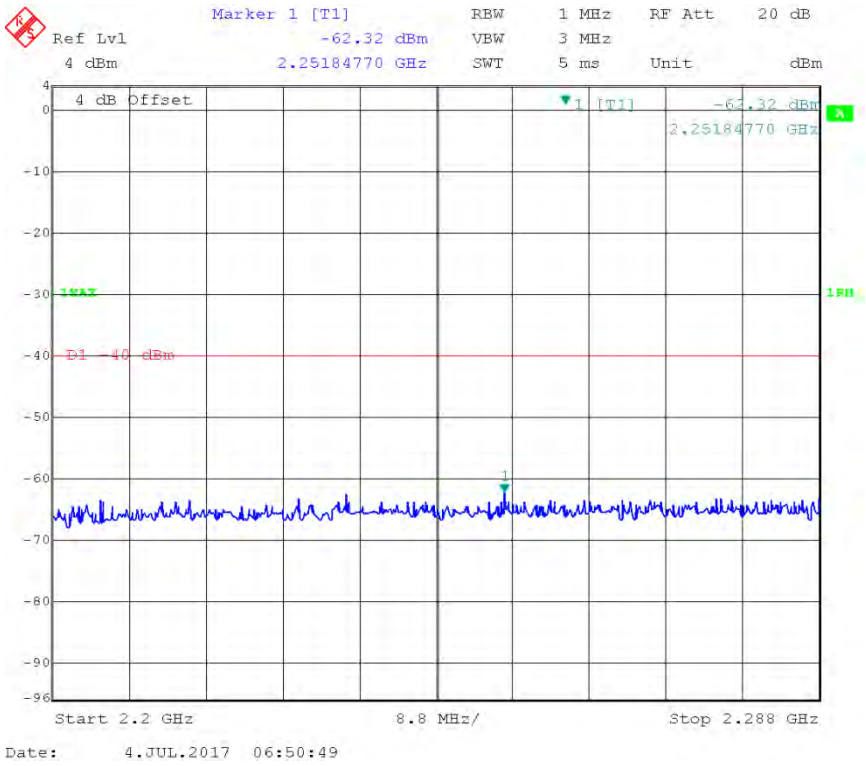


**2305-2320MHz:**

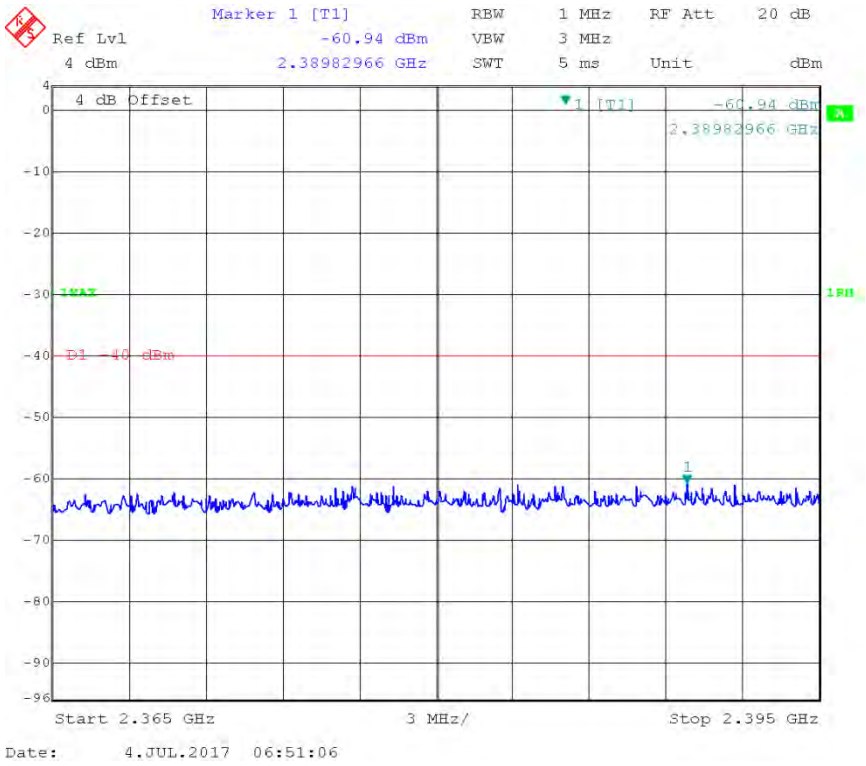
**Band 40_5M_QPSK_Low Channel_1**



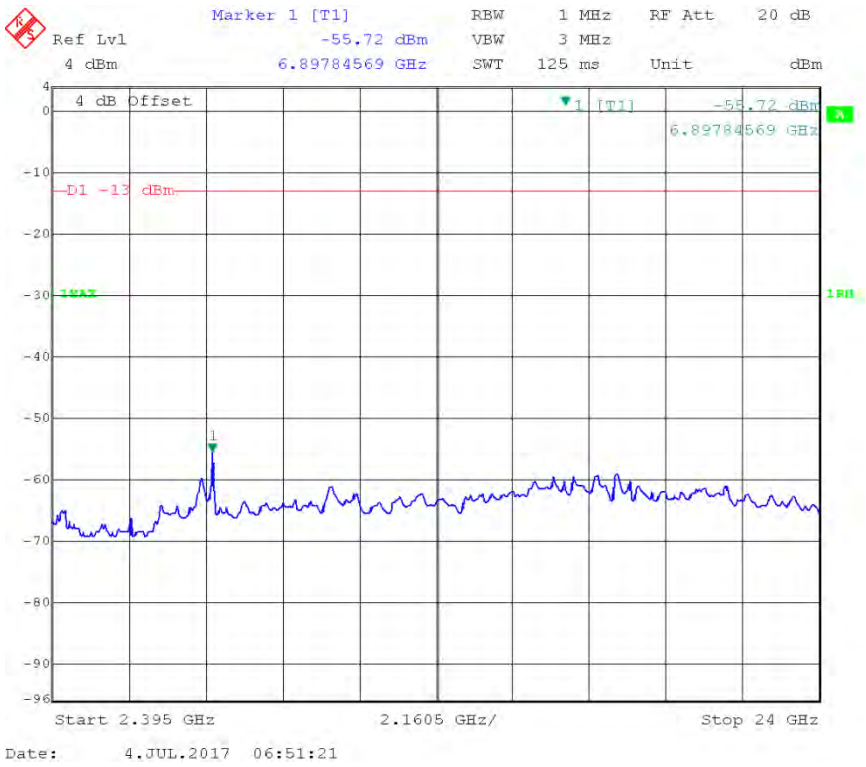

**Band 40_5M_QPSK_Low Channel_2**



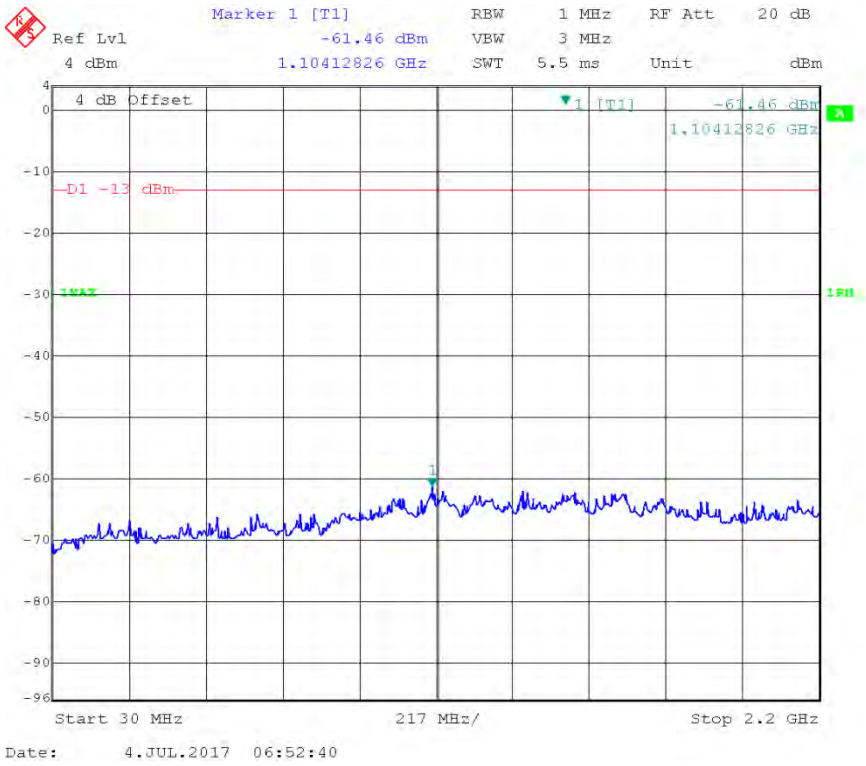
## Band 40_5M_QPSK_Low Channel_3



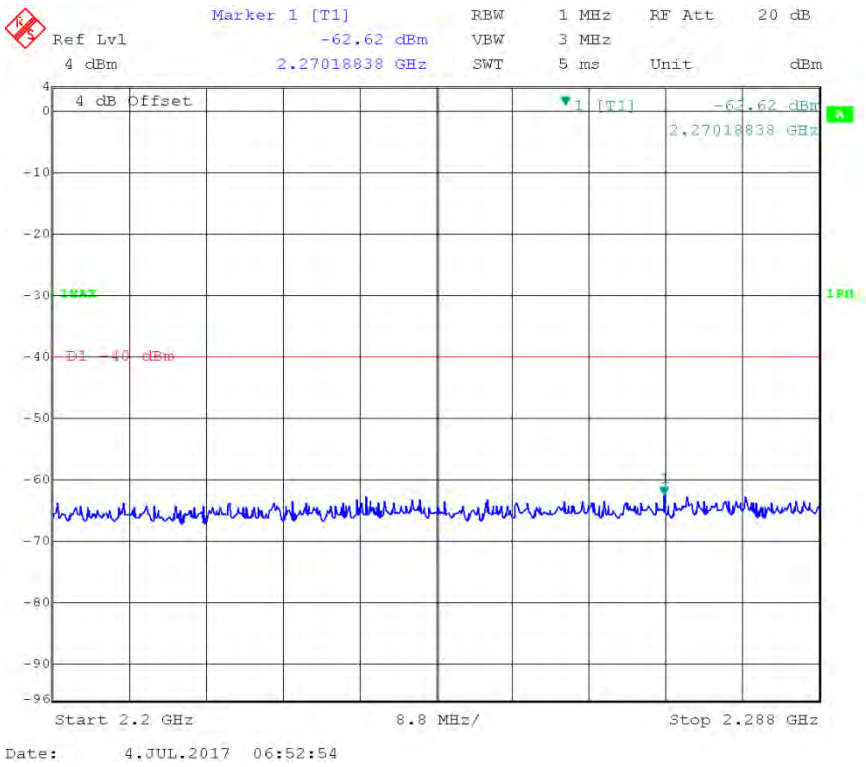

## Band 40_5M_QPSK_Low Channel_4



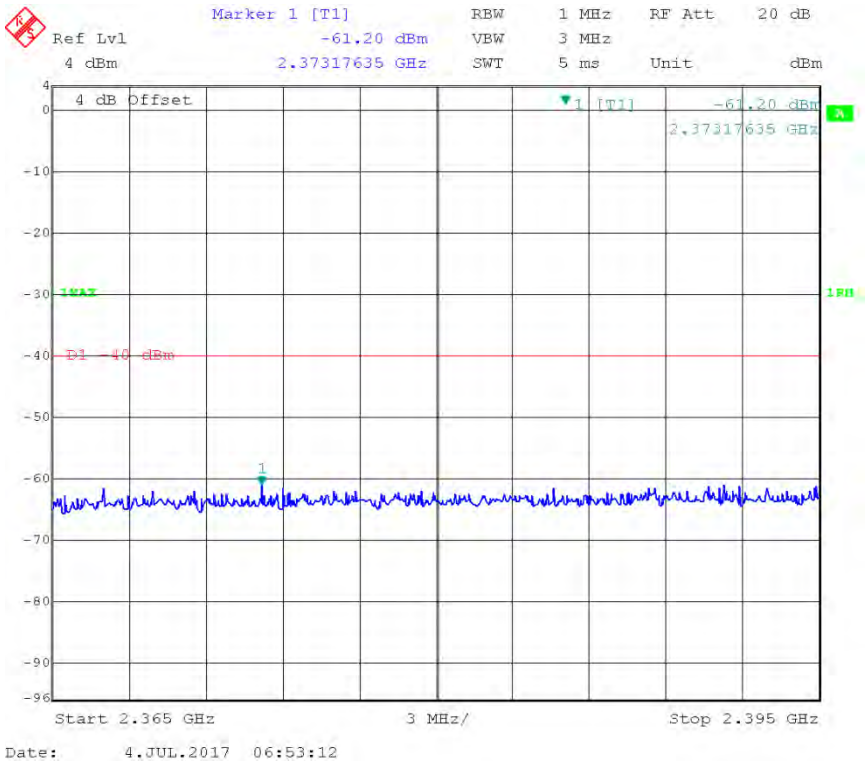
## Band 40_5M_QPSK_Middle Channel_1



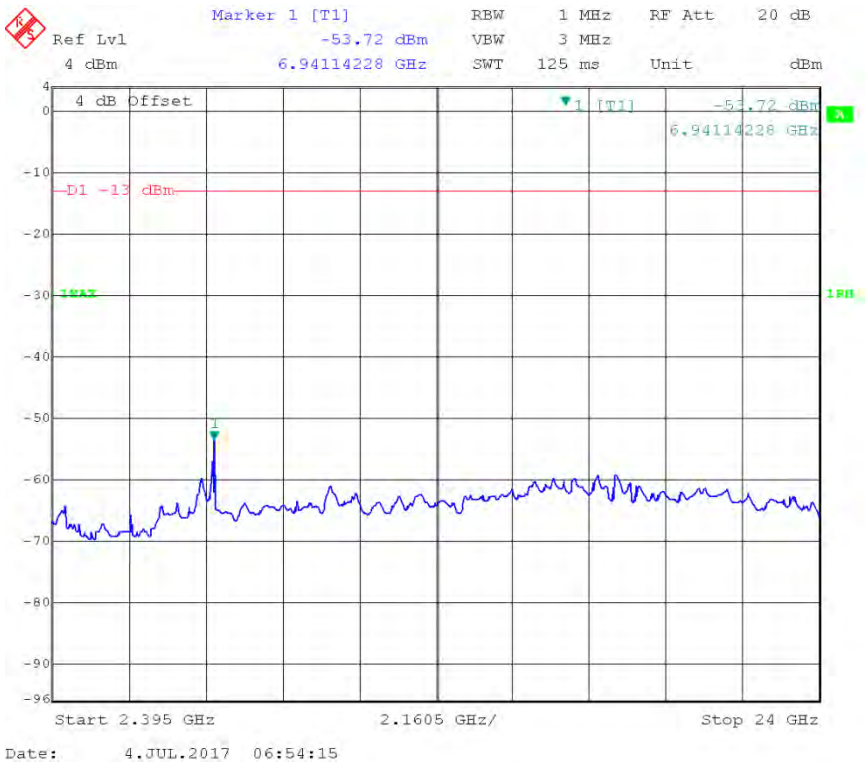

## Band 40_5M_QPSK_Middle Channel_2



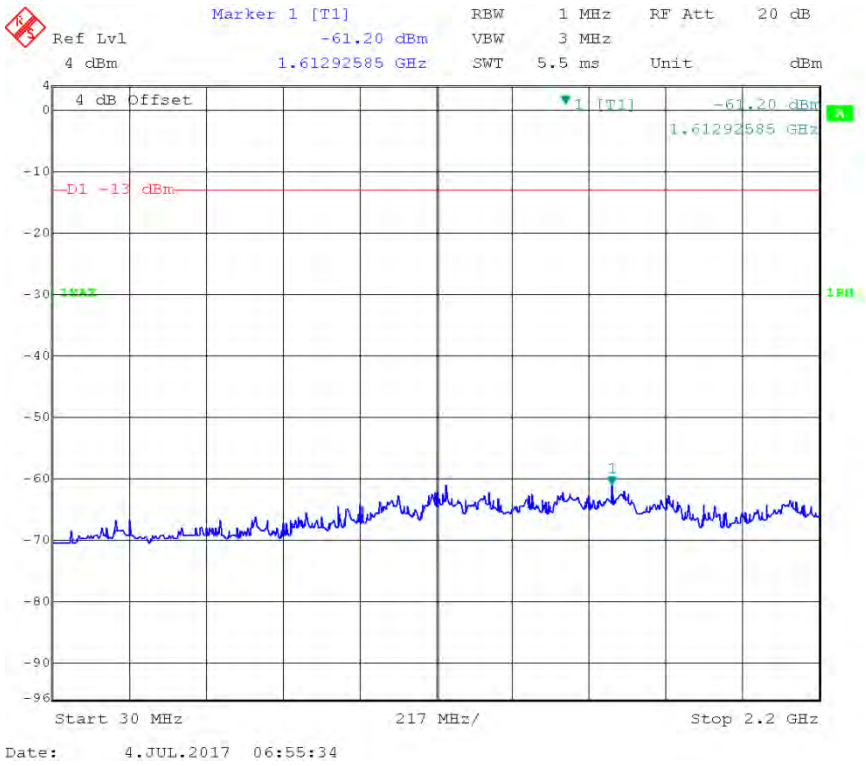
## Band 40_5M_QPSK_Middle Channel_3



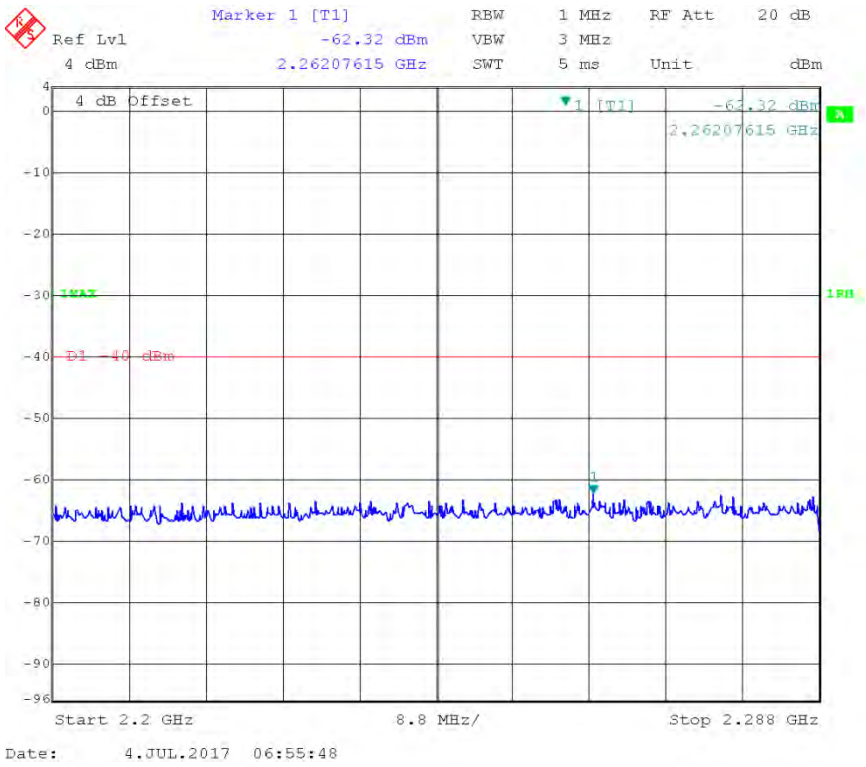

## Band 40_5M_QPSK_Middle Channel_4



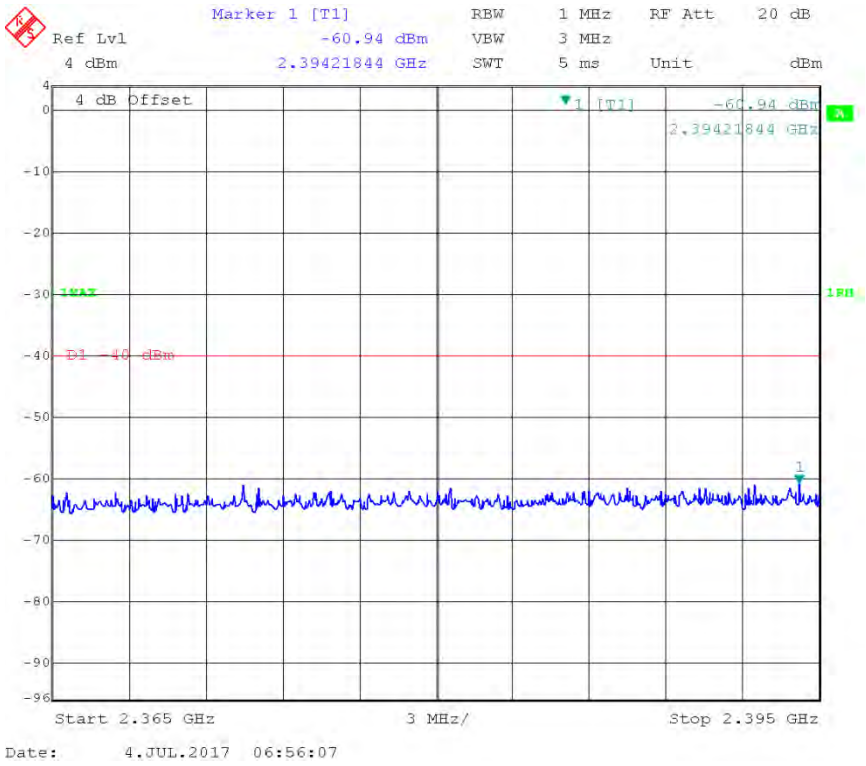
## Band 40_5M_QPSK_High Channel_1



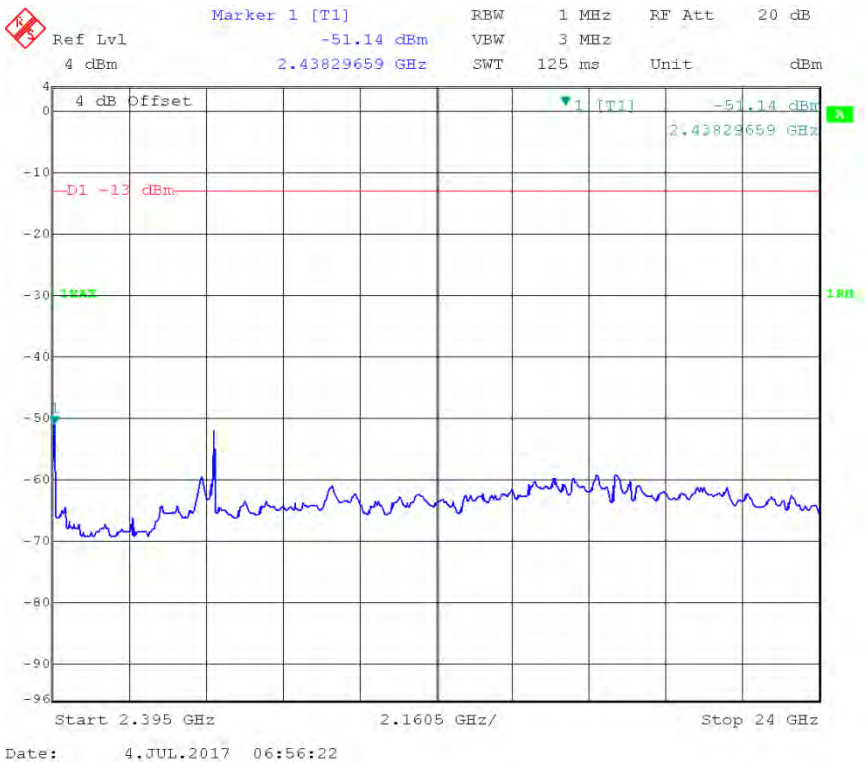

## Band 40_5M_QPSK_High Channel_2



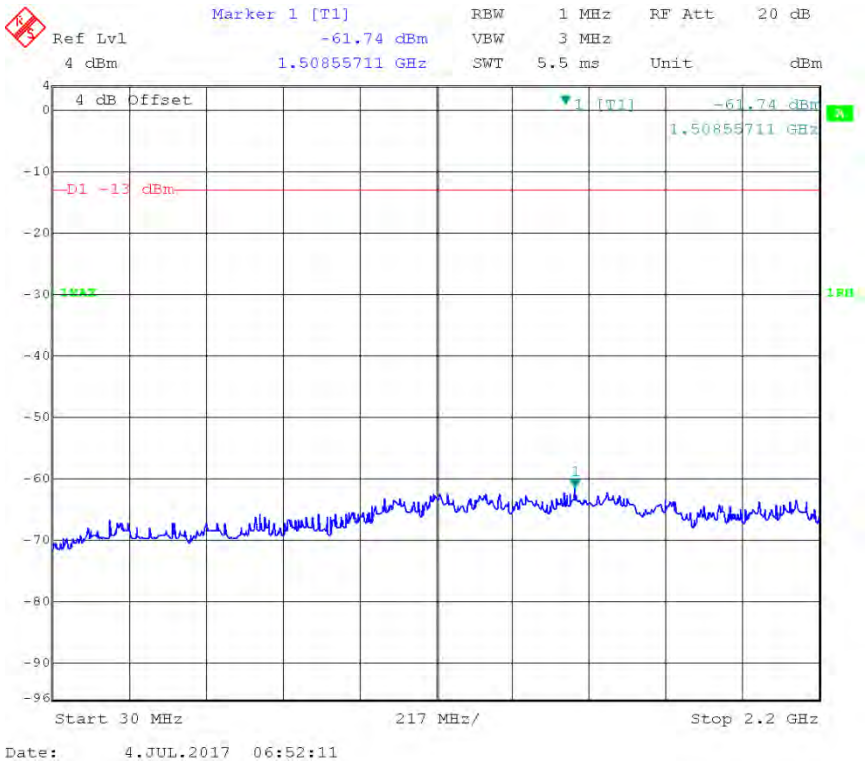
## Band 40_5M_QPSK_High Channel_3



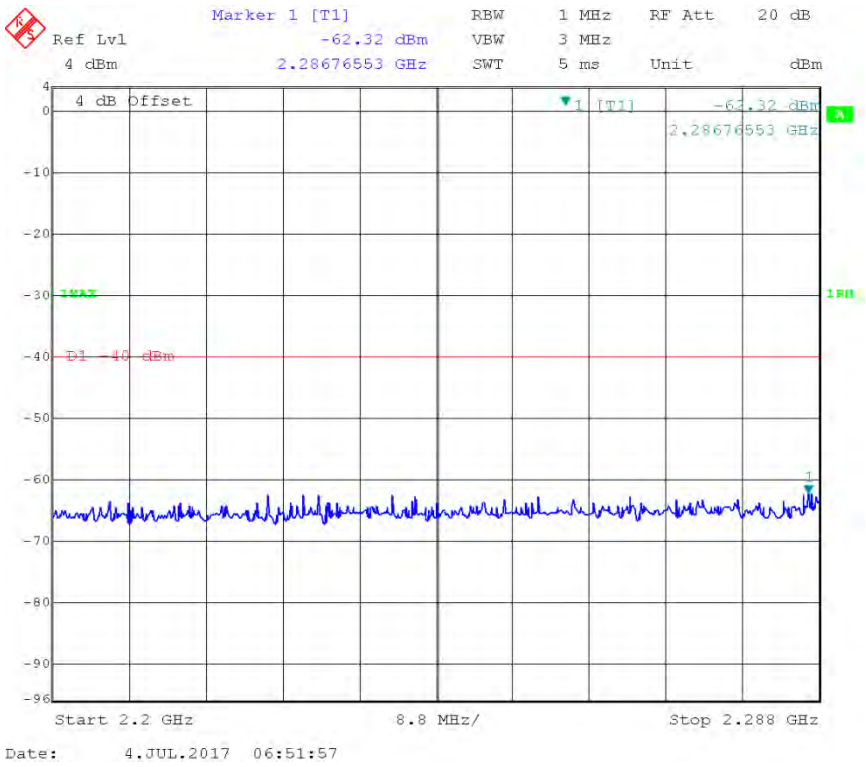

## Band 40_5M_QPSK_High Channel_4



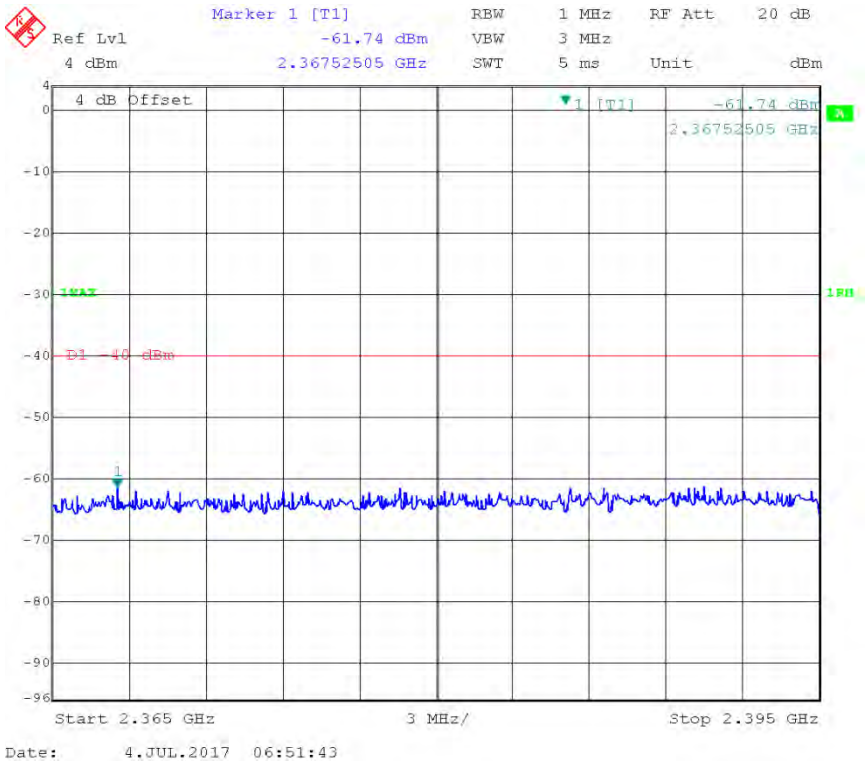
## Band 40_5M_16-QAM_Low Channel_1



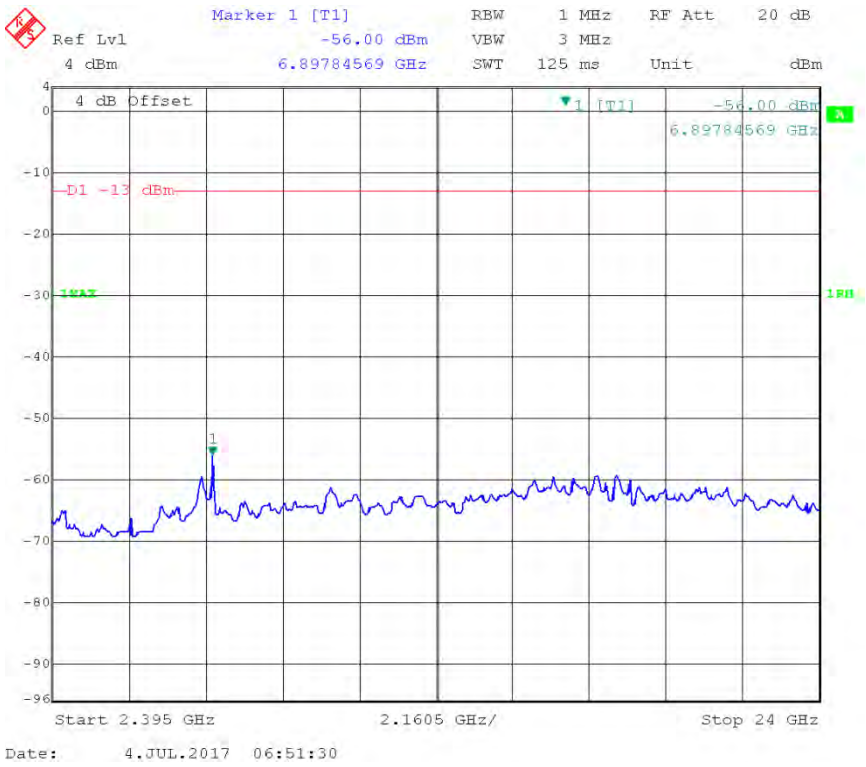

## Band 40_5M_16-QAM_Low Channel_2



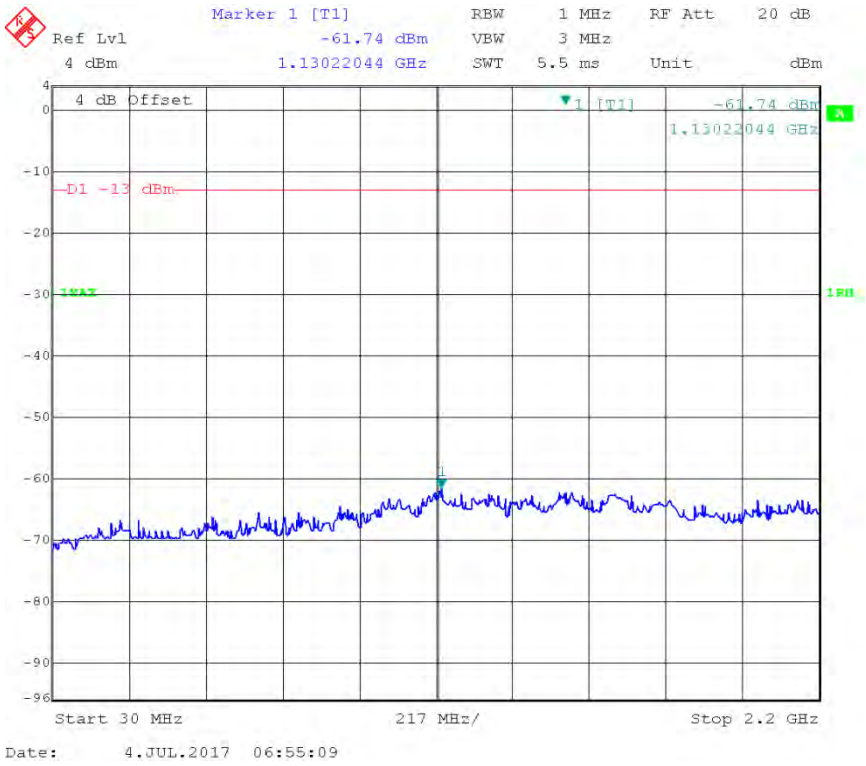
## Band 40_5M_16-QAM_Low Channel_3



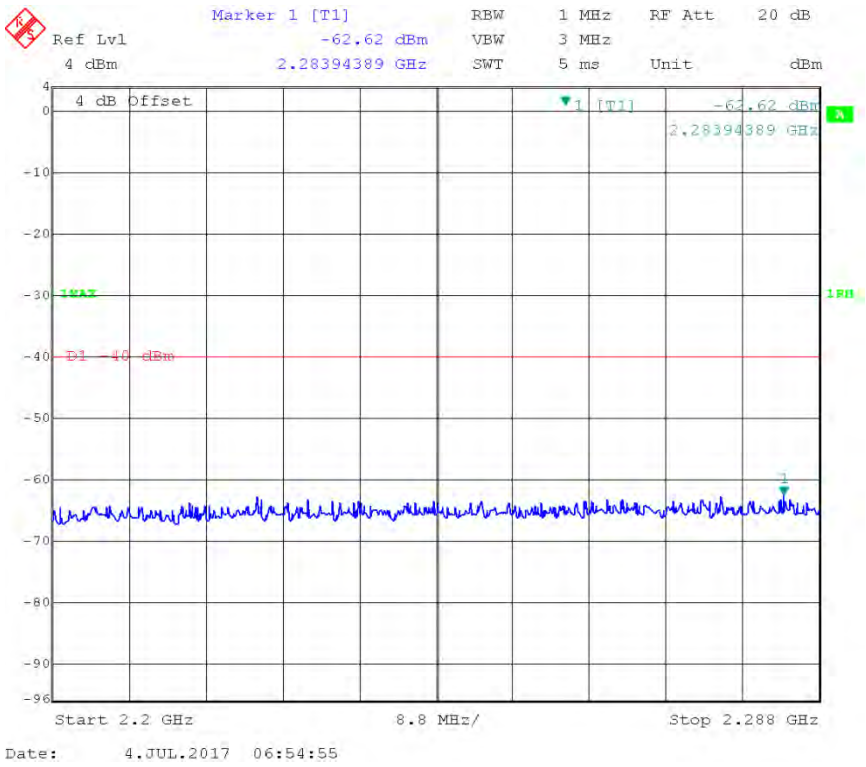

## Band 40_5M_16-QAM_Low Channel_4



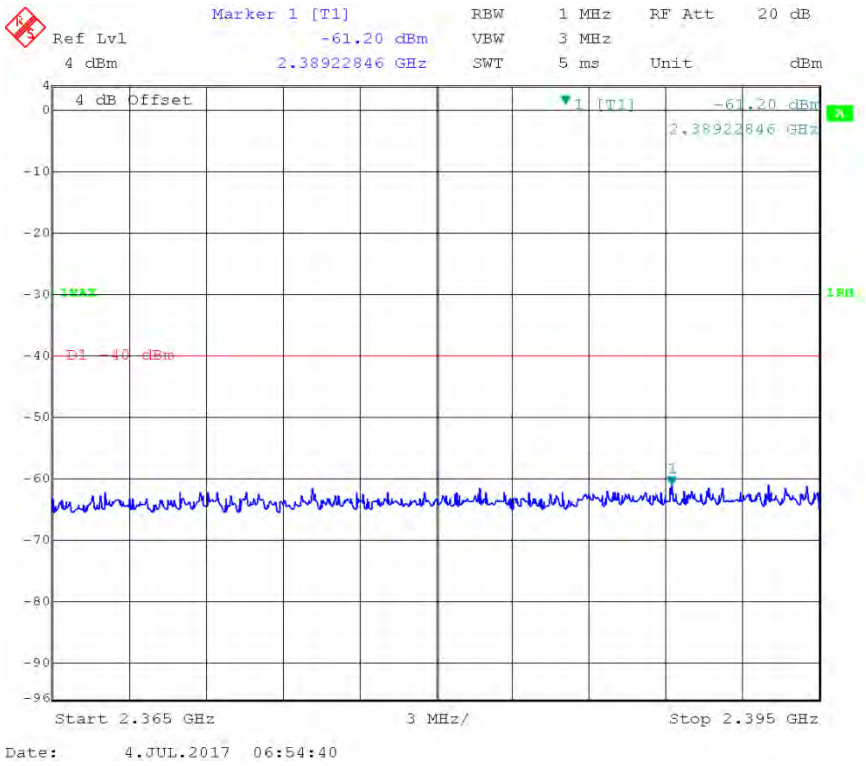
## Band 40_5M_16-QAM_Middle Channel_1



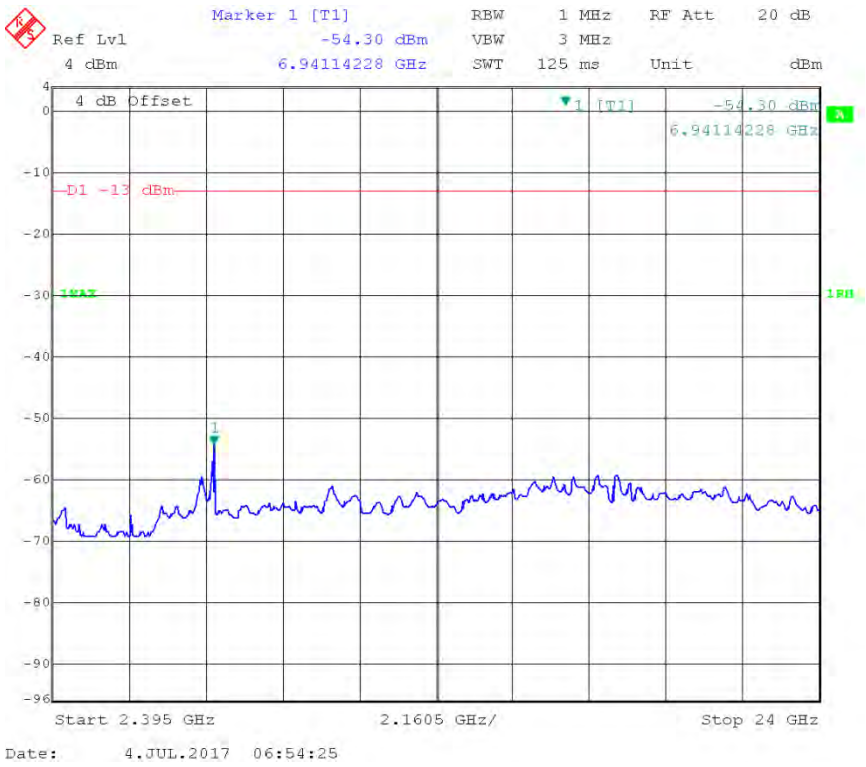

## Band 40_5M_16-QAM_Middle Channel_2



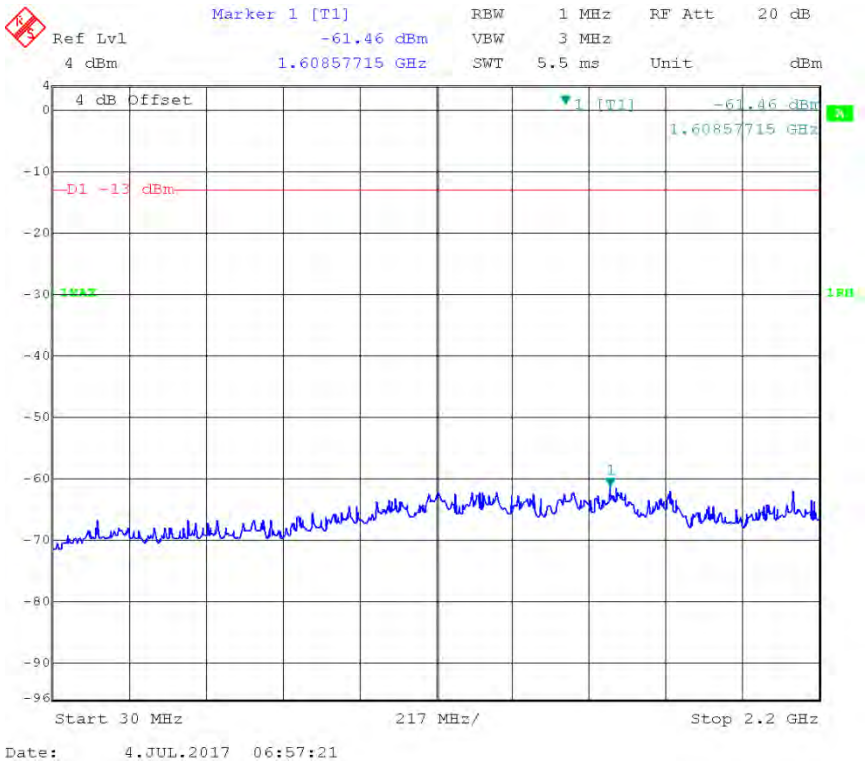
## Band 40_5M_16-QAM_Middle Channel_3



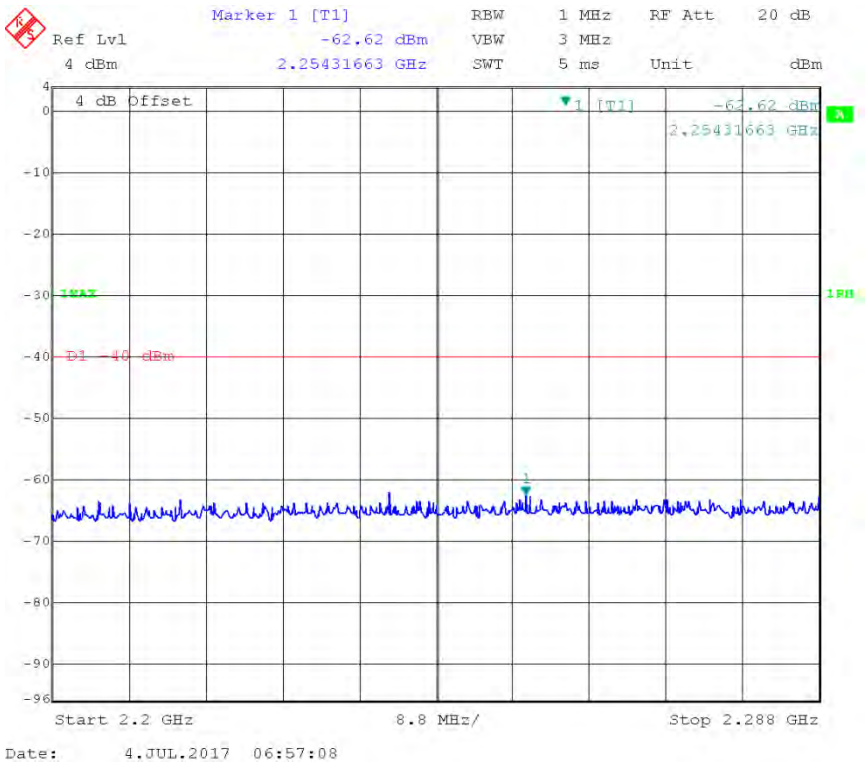

## Band 40_5M_16-QAM_Middle Channel_4



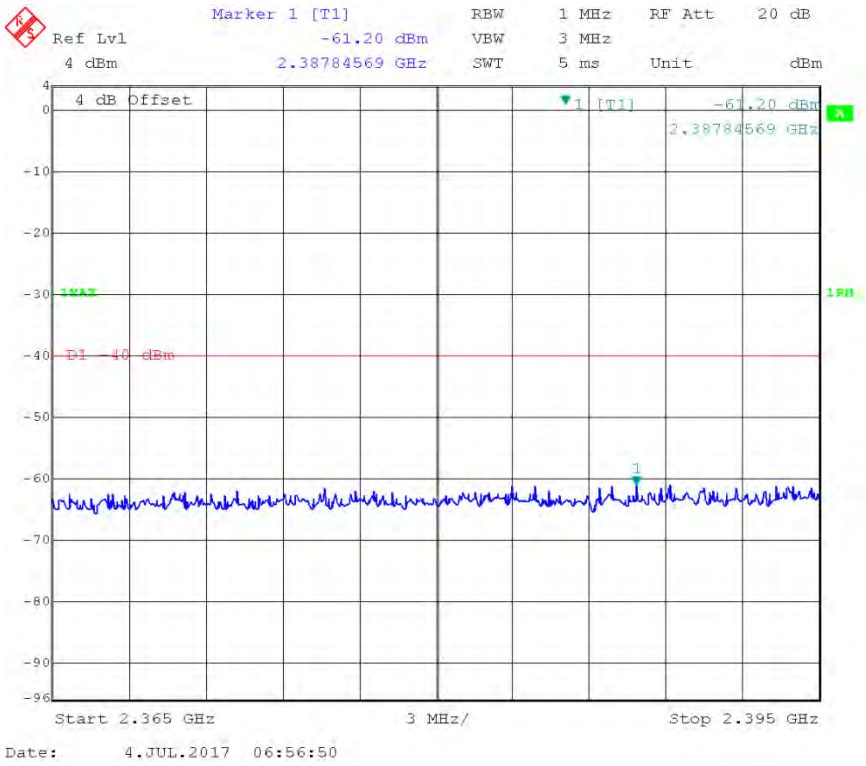
## Band 40_5M_16-QAM_High Channel_1



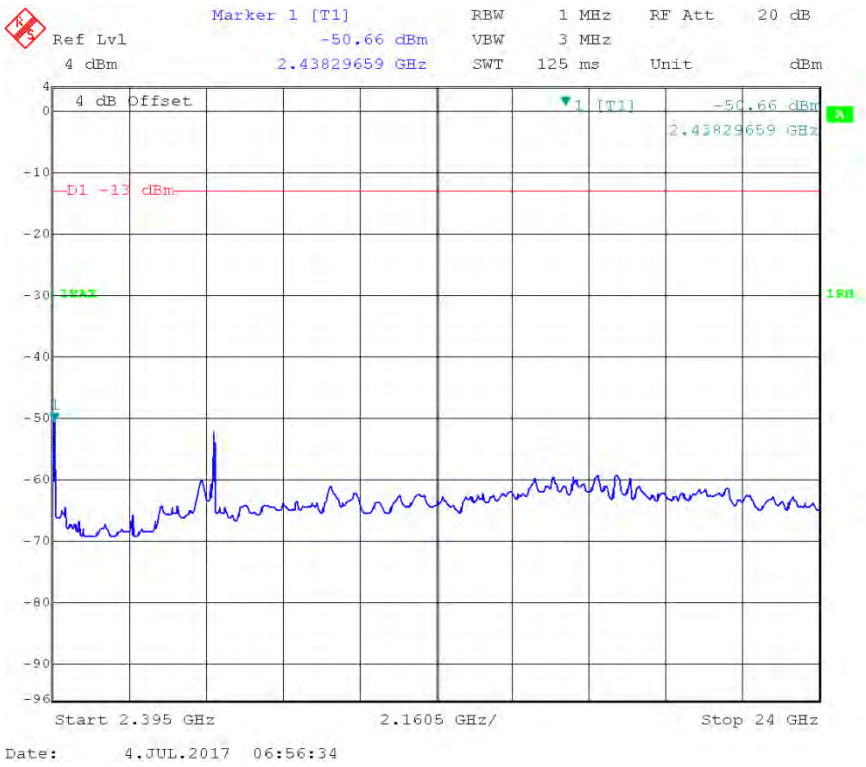

## Band 40_5M_16-QAM_High Channel_2



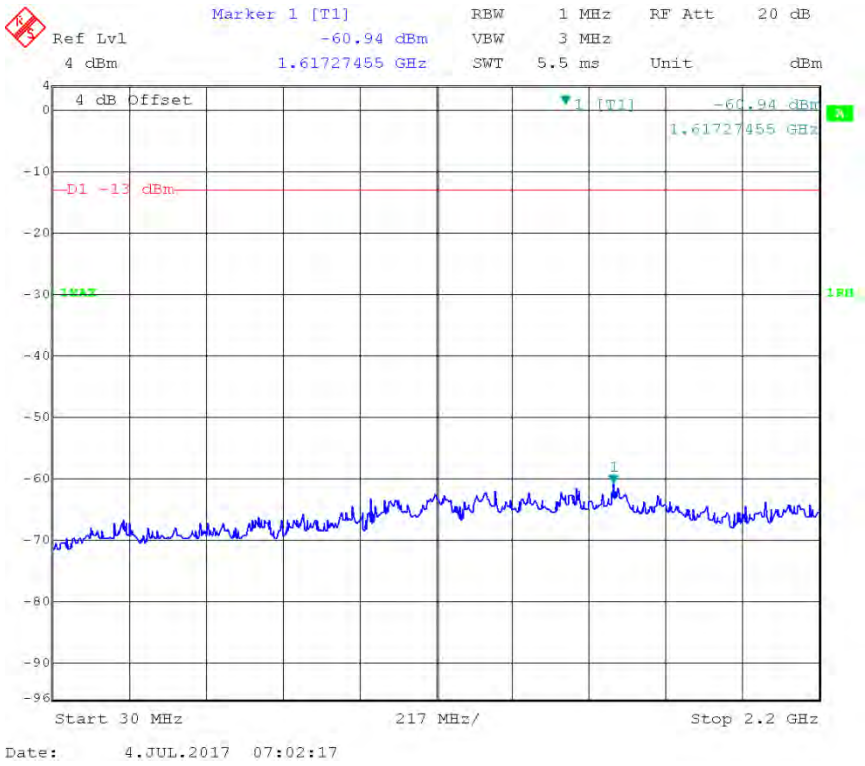
## Band 40_5M_16-QAM_High Channel_3



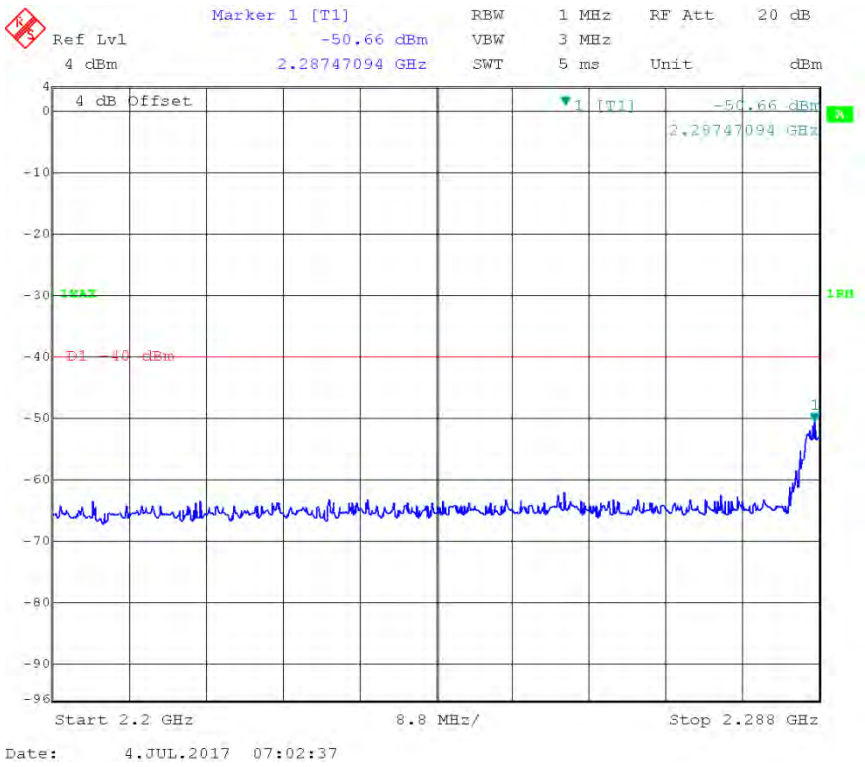

## Band 40_5M_16-QAM_High Channel_4



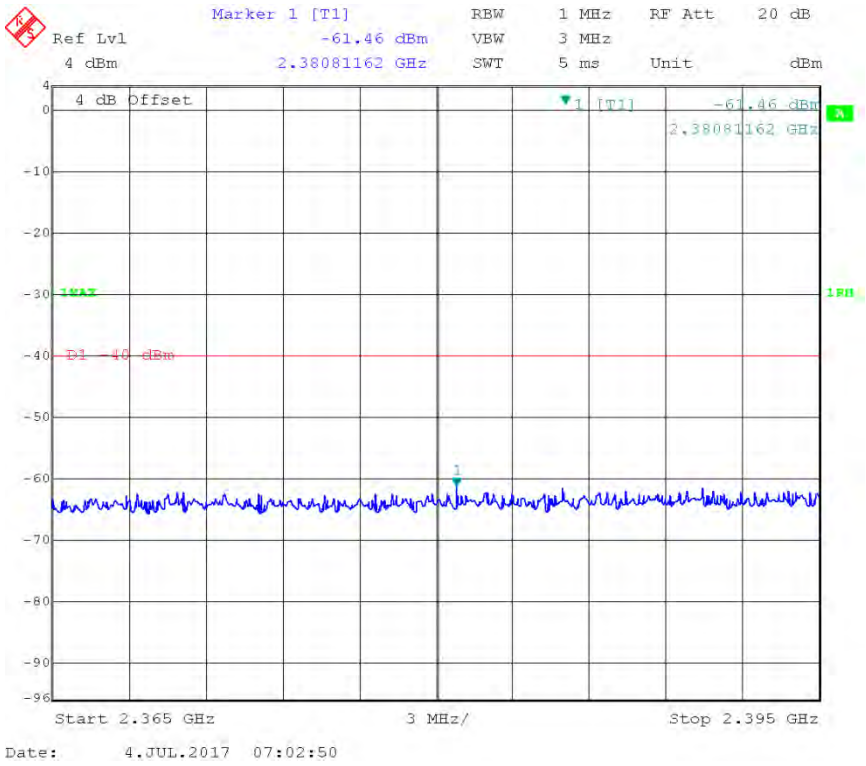
## Band 40_10M_QPSK_Low Channel_1



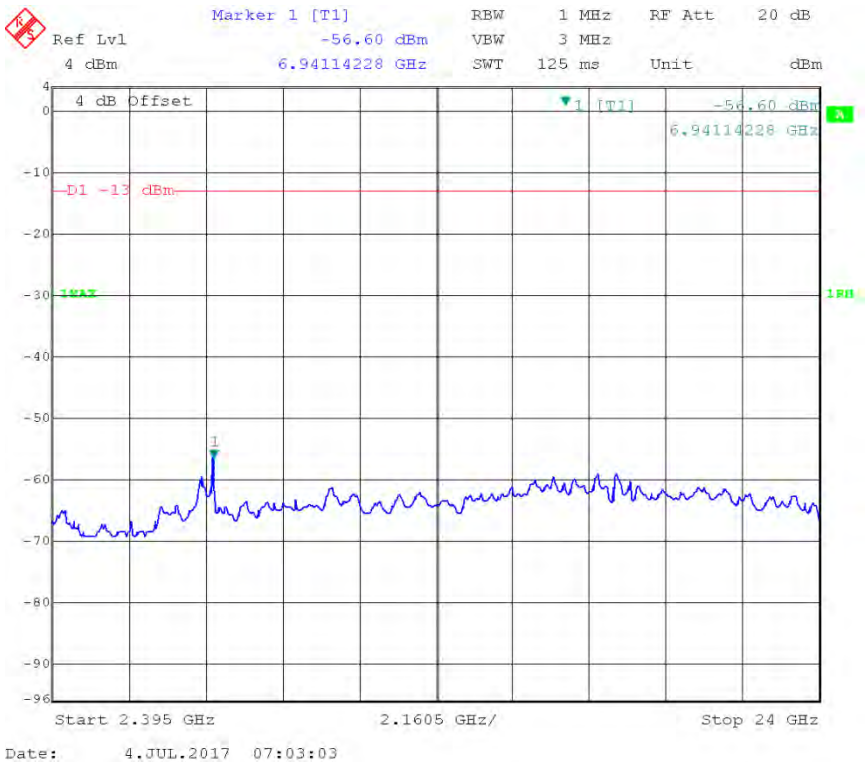

## Band 40_10M_QPSK_Low Channel_2



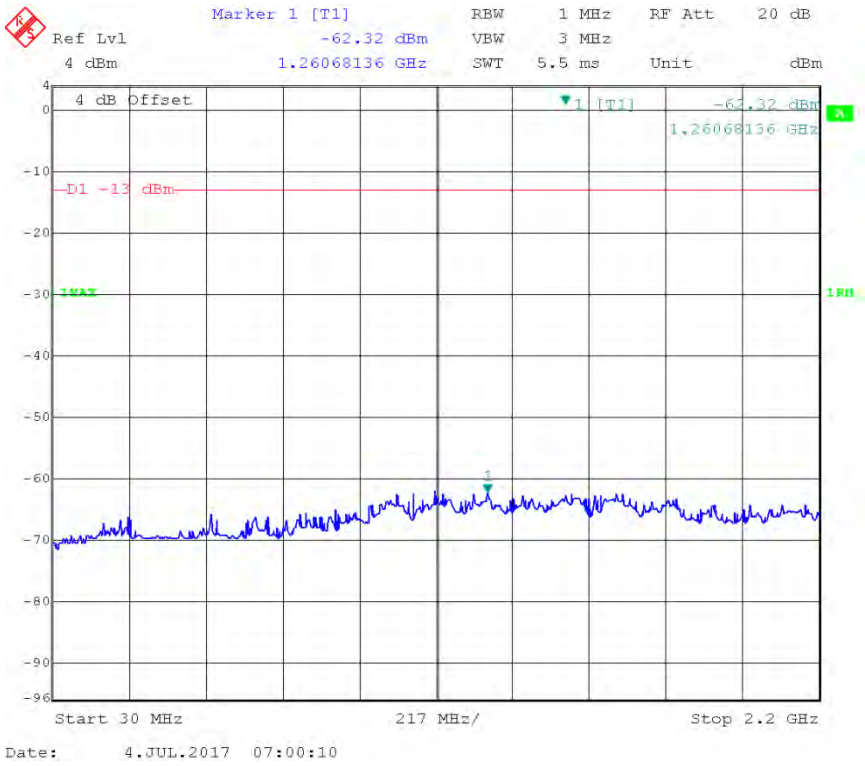
## Band 40_10M_QPSK_Low Channel_3



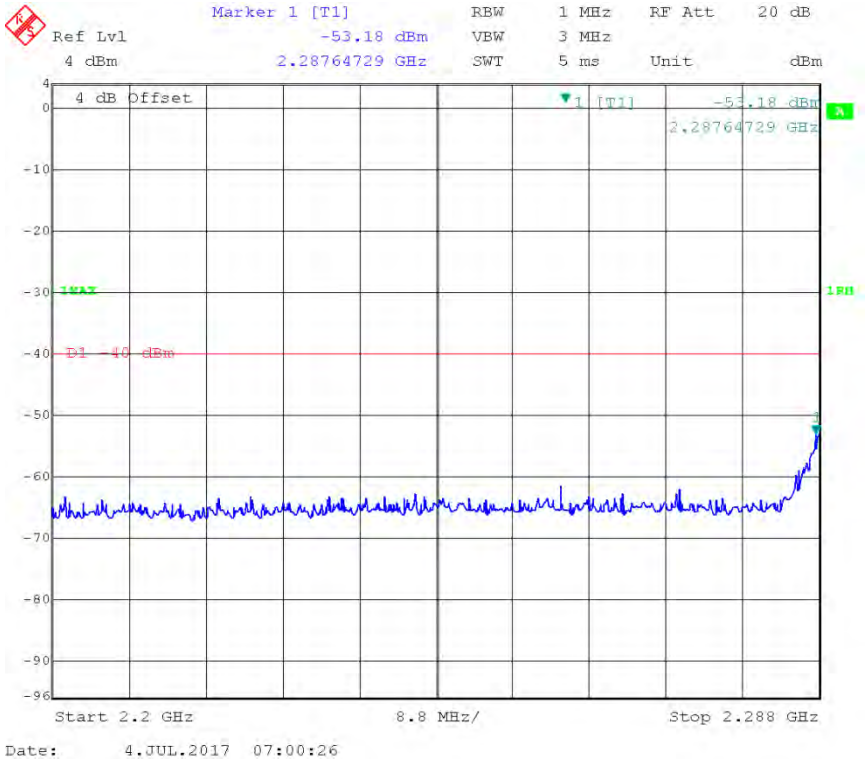

## Band 40_10M_QPSK_Low Channel_4



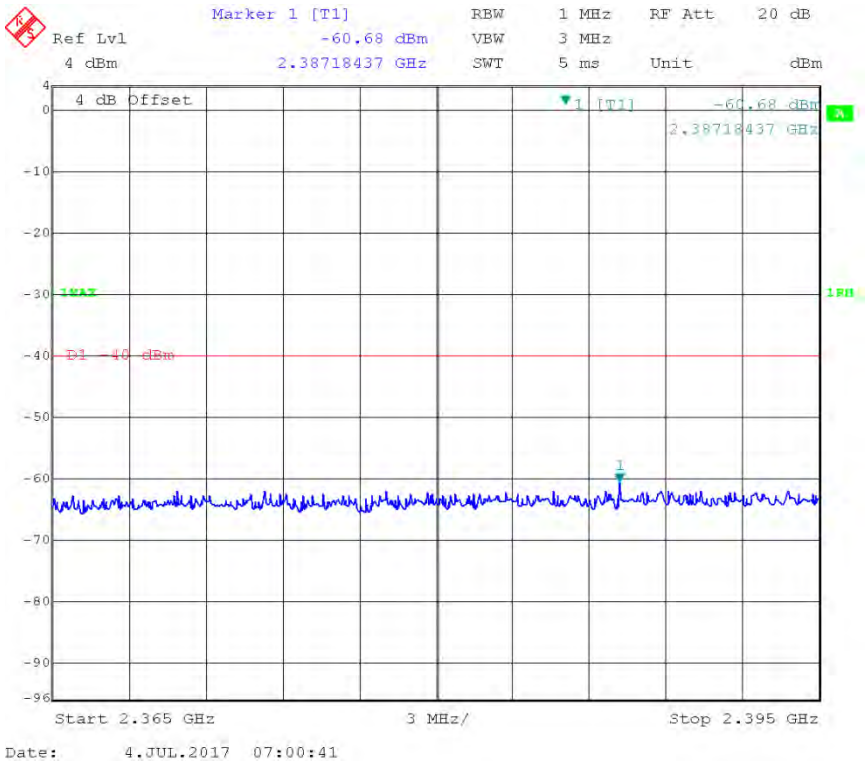
## Band 40_10M_QPSK_Middle Channel_1



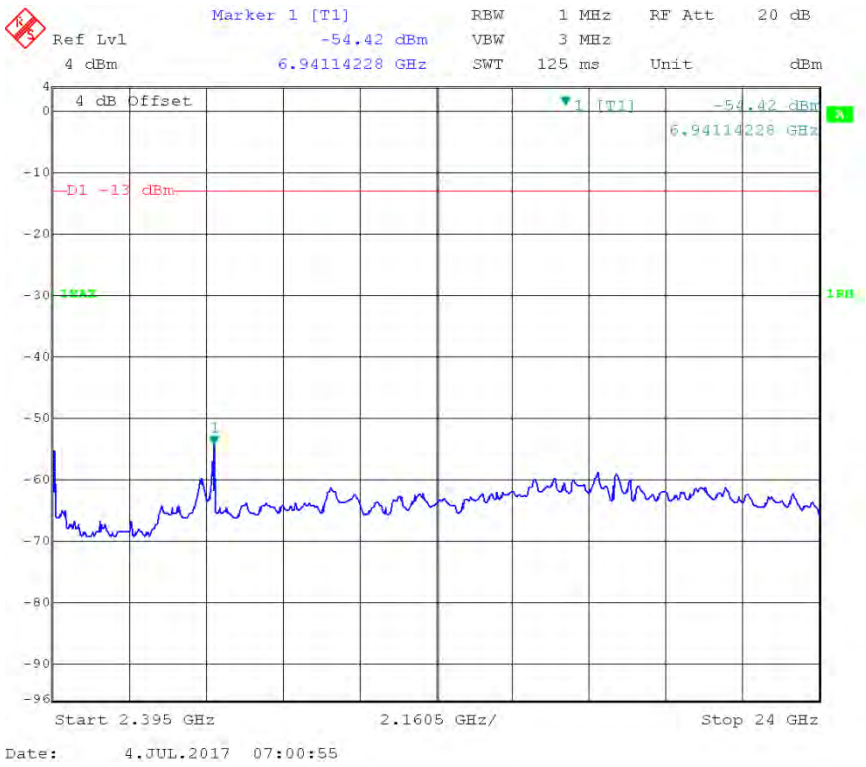

## Band 40_10M_QPSK_Middle Channel_2



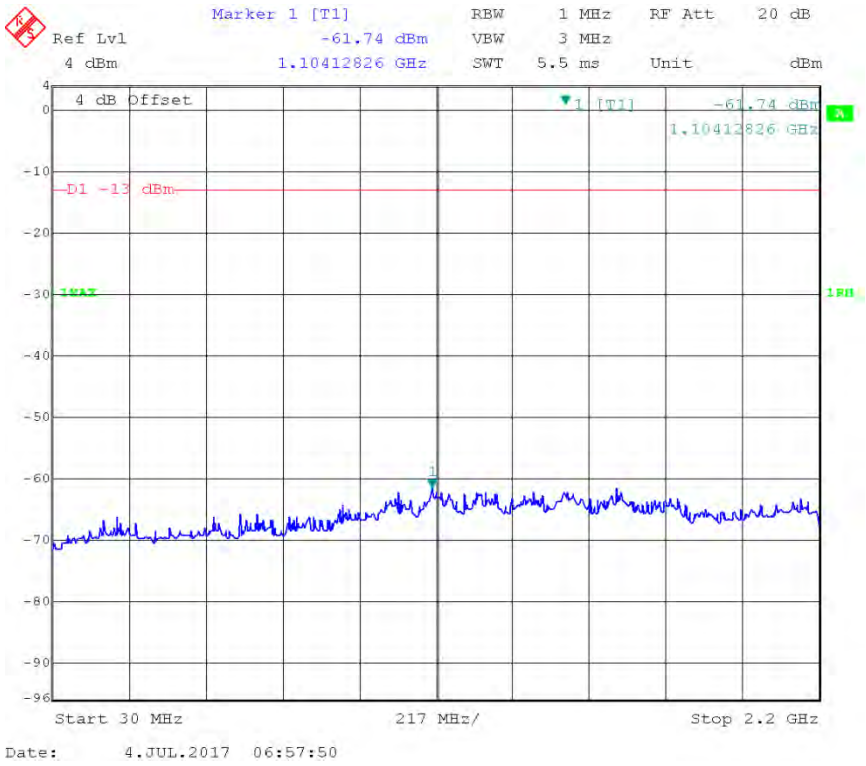
## Band 40_10M_QPSK_Middle Channel_3



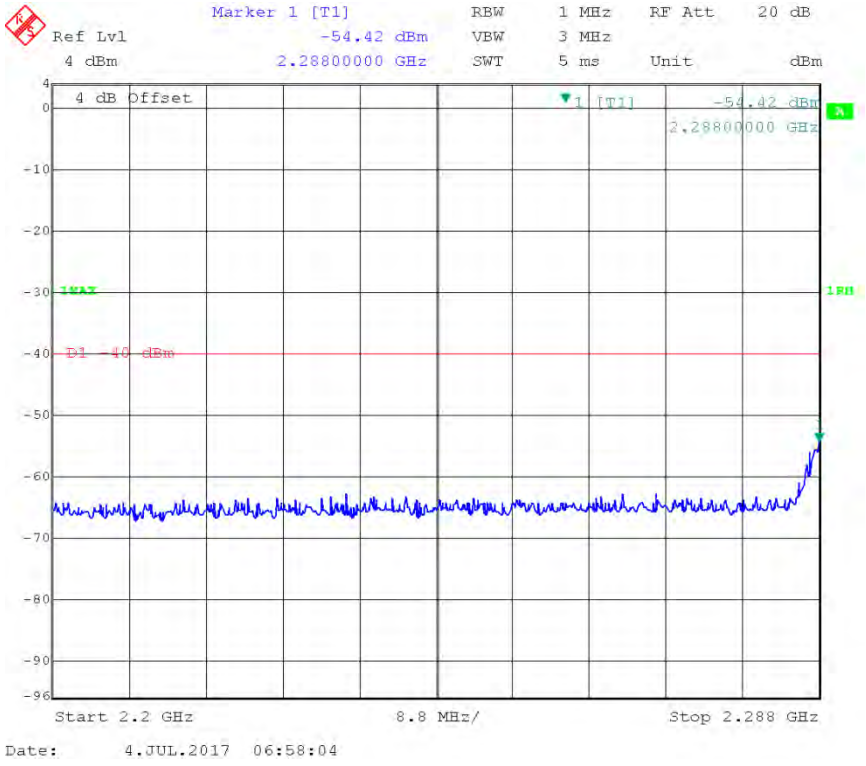

## Band 40_10M_QPSK_Middle Channel_4



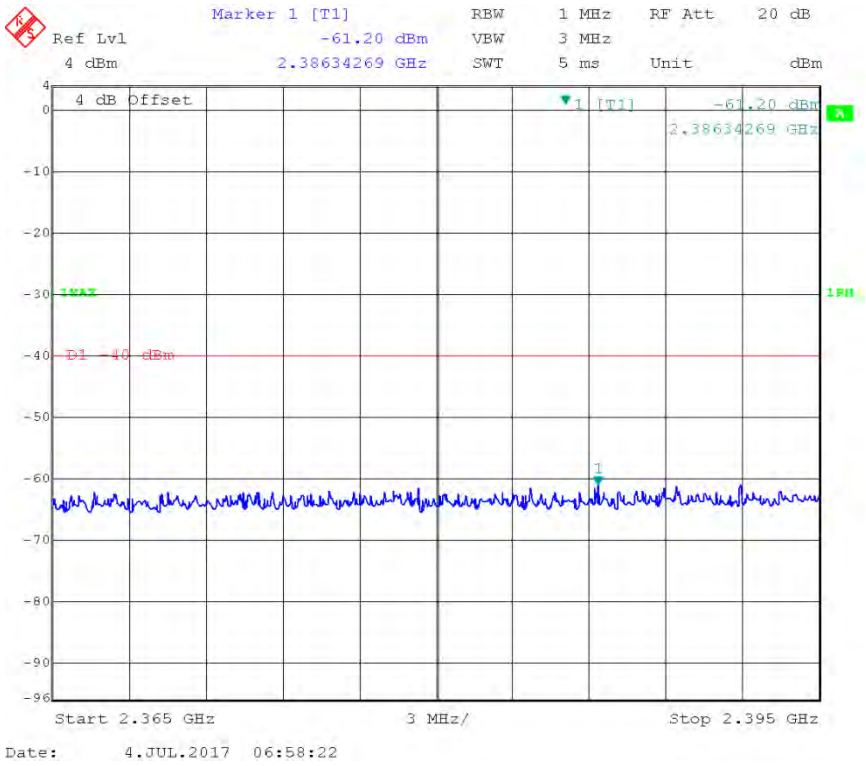
## Band 40_10M_QPSK_High Channel_1



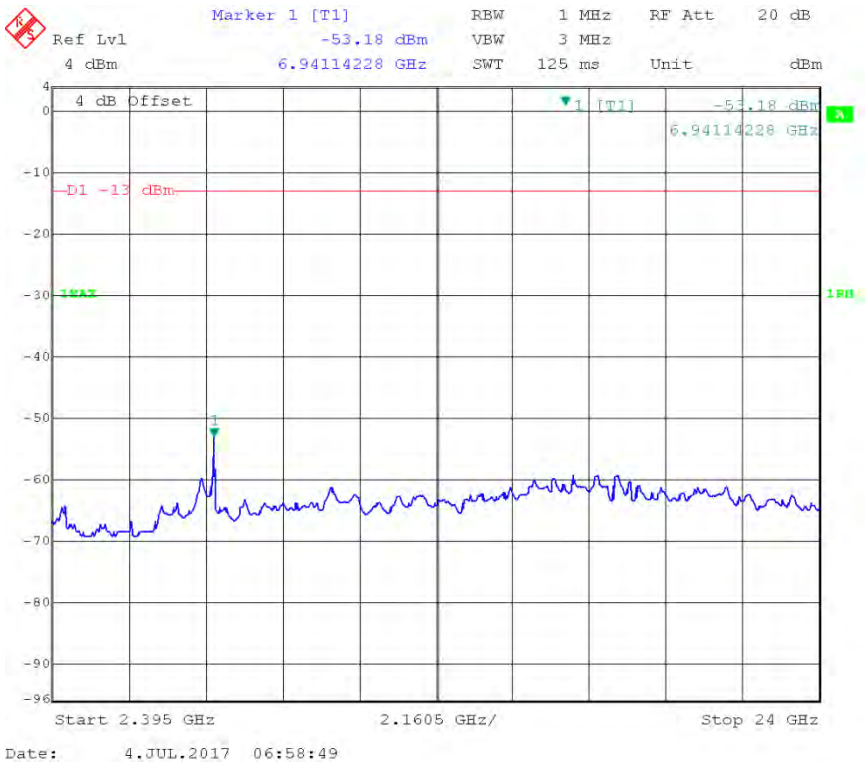

## Band 40_10M_QPSK_High Channel_2



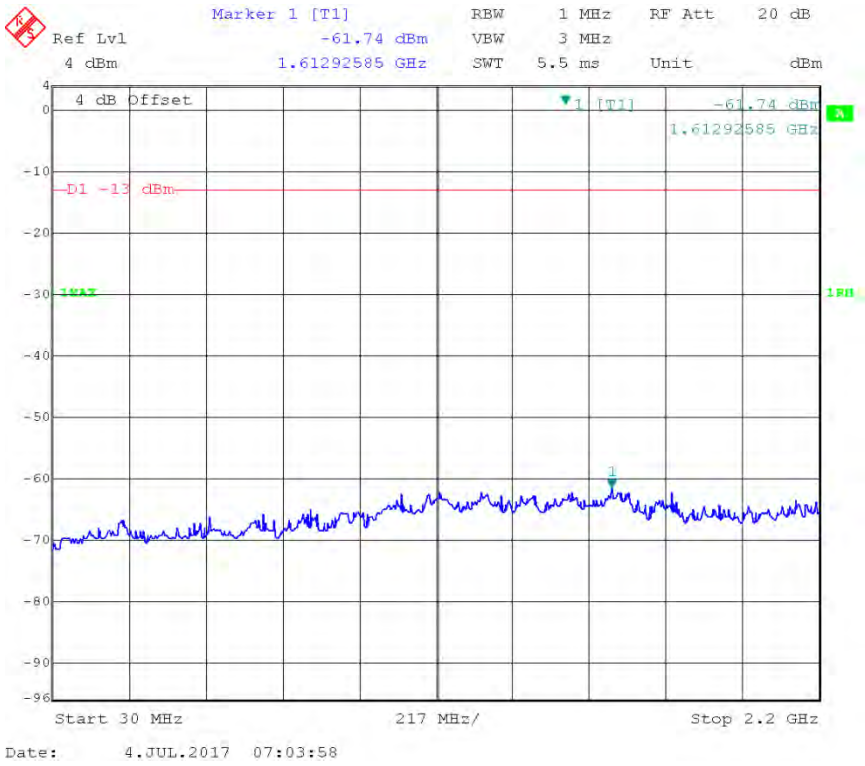
## Band 40_10M_QPSK_High Channel_3



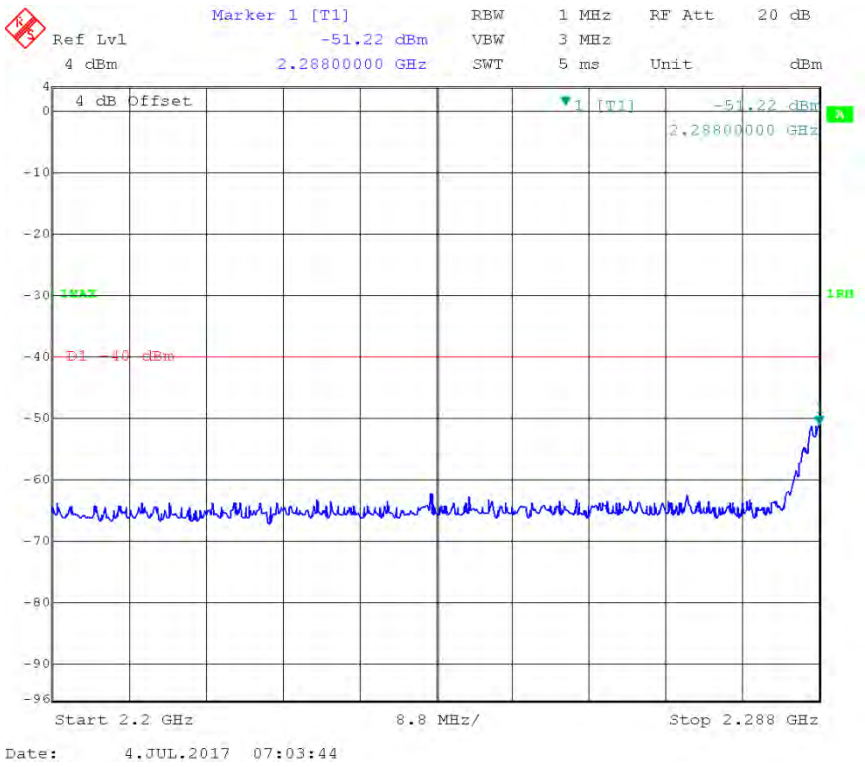

## Band 40_10M_QPSK_High Channel_4



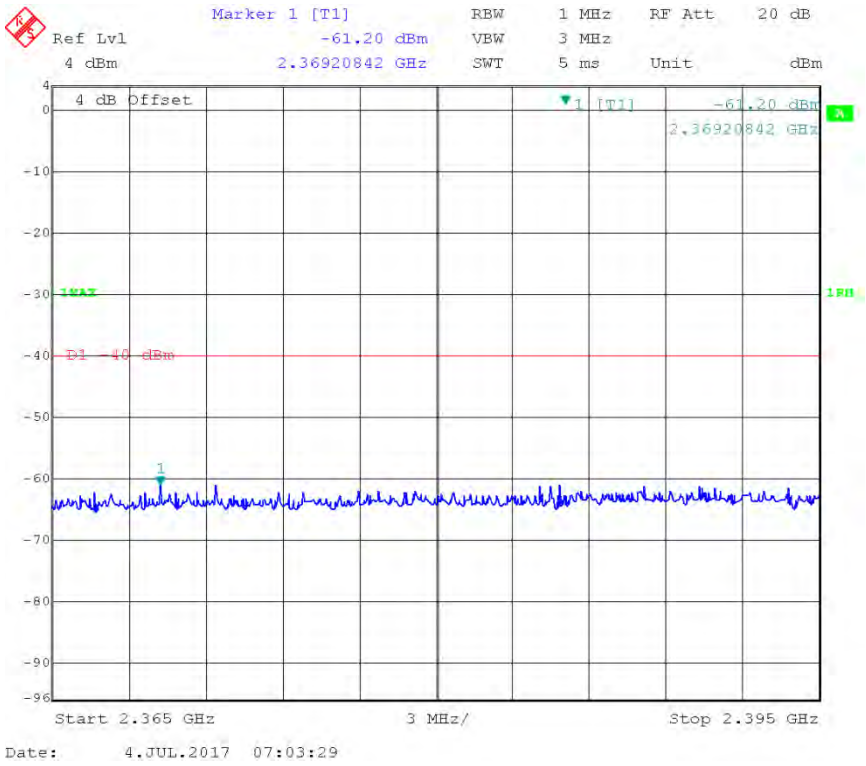
## Band 40_10M_16-QAM_Low Channel_1



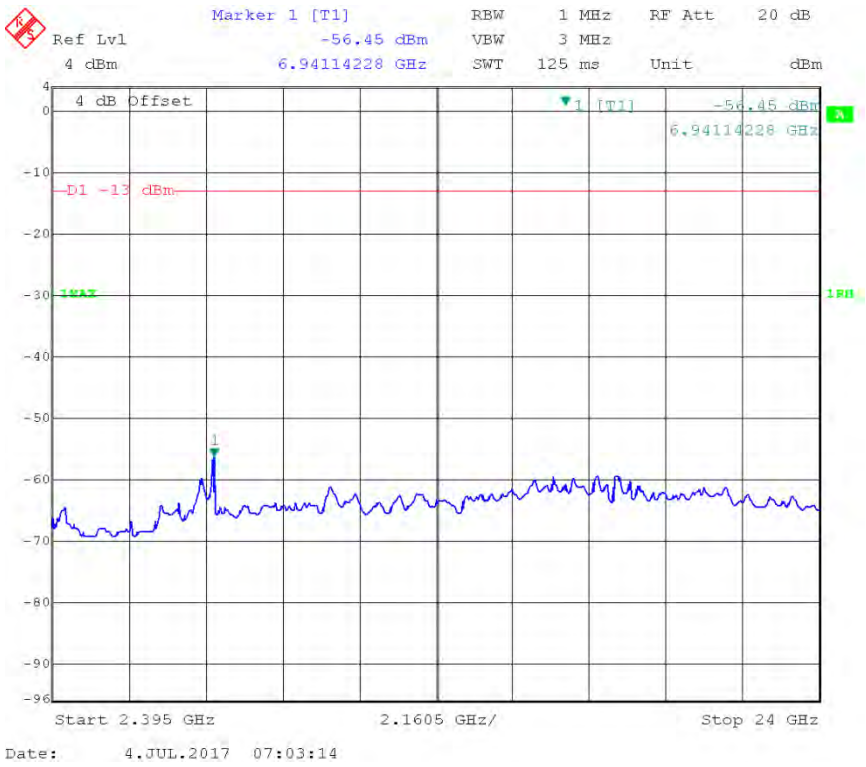

## Band 40_10M_16-QAM_Low Channel_2



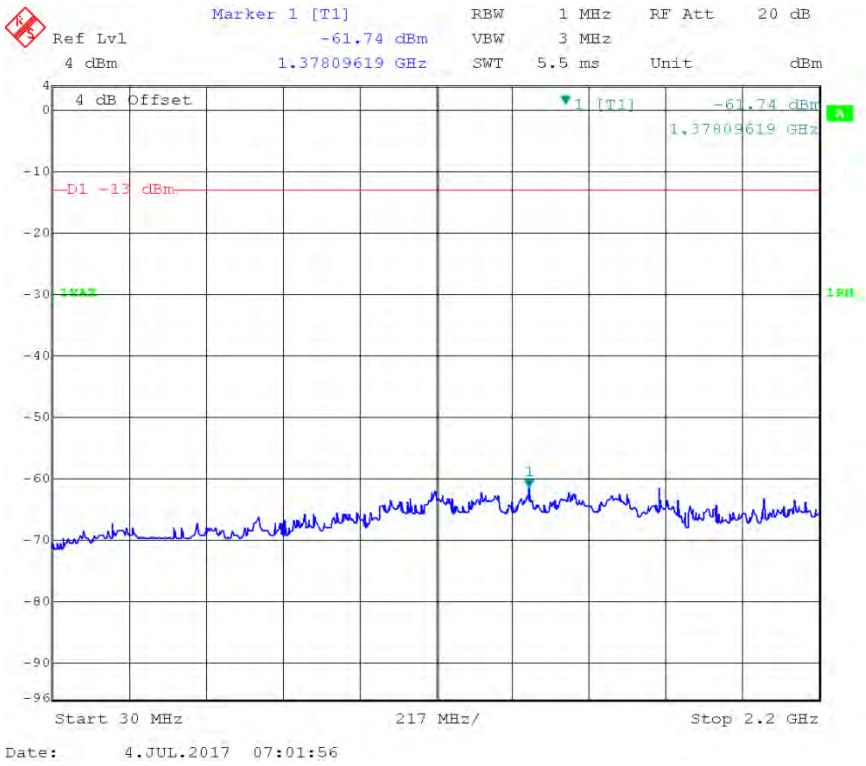
## Band 40_10M_16-QAM_Low Channel_3



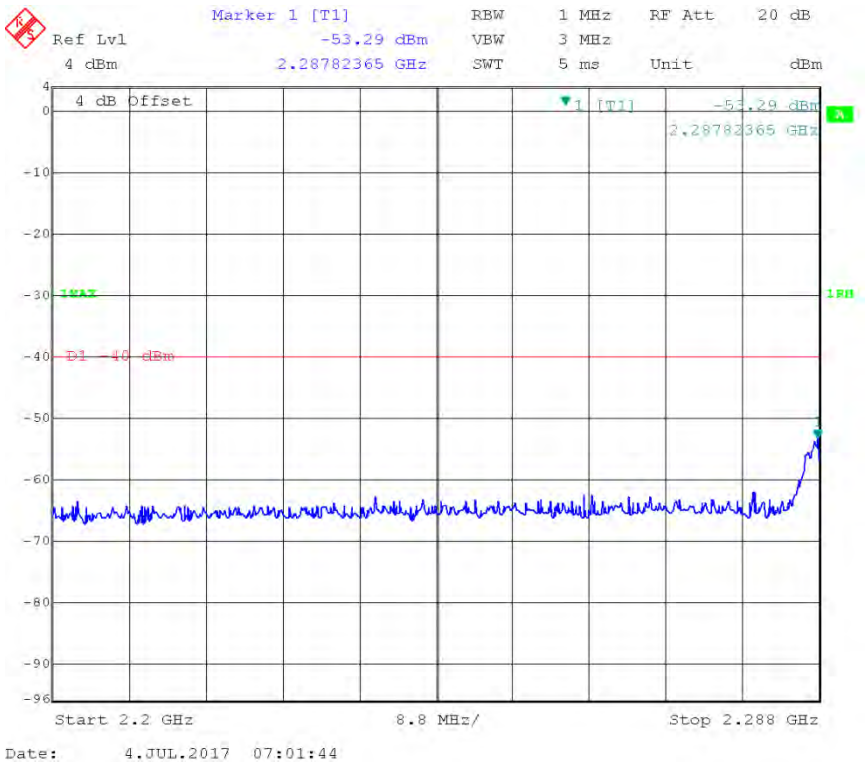

## Band 40_10M_16-QAM_Low Channel_4



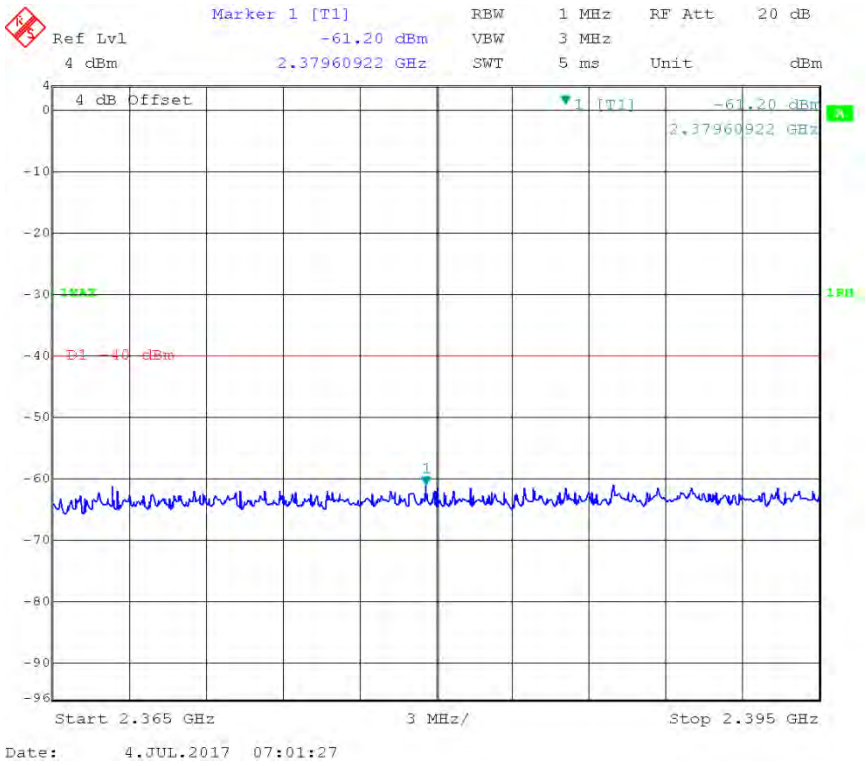
## Band 40_10M_16-QAM_Middle Channel_1



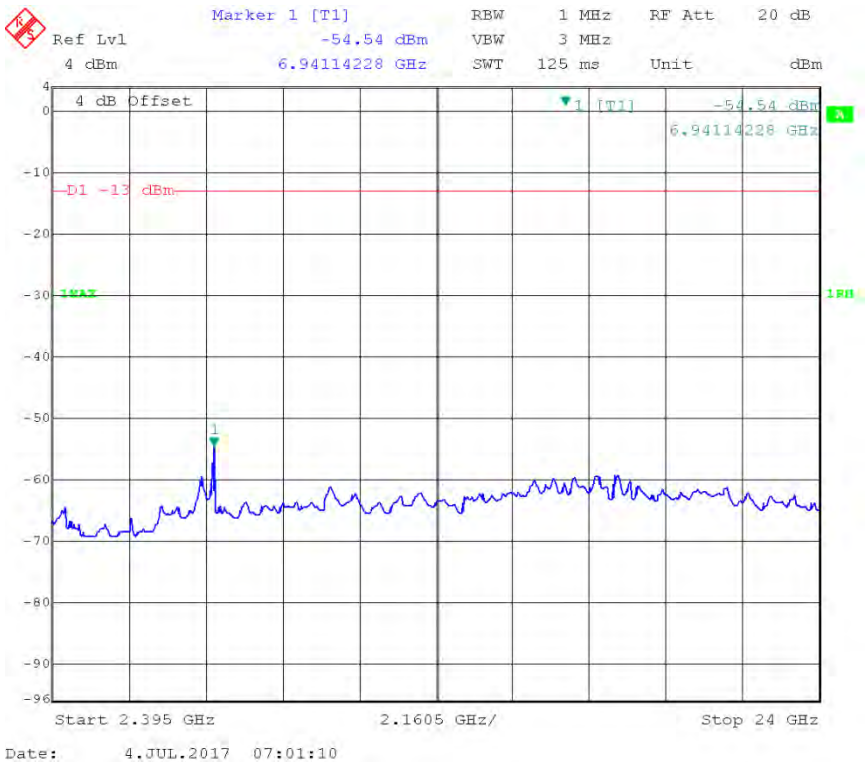

## Band 40_10M_16-QAM_Middle Channel_2



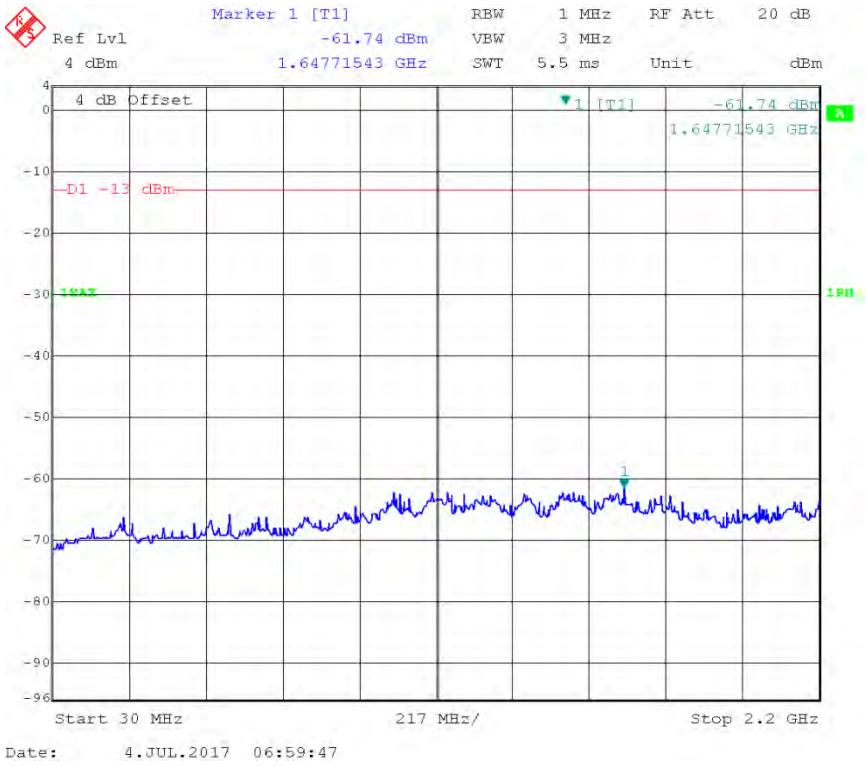
## Band 40_10M_16-QAM_Middle Channel_3



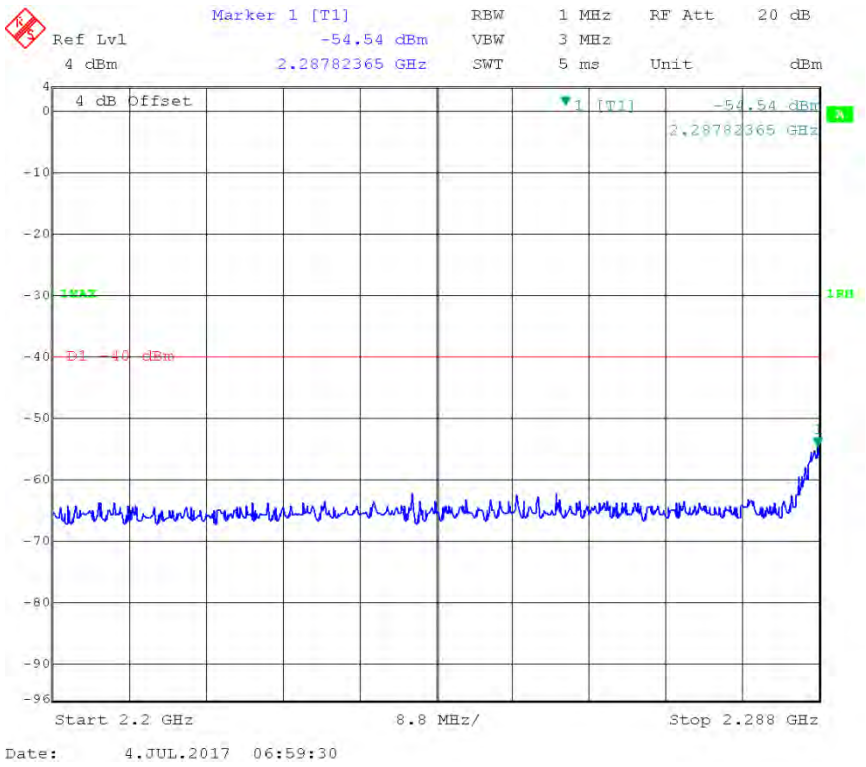

## Band 40_10M_16-QAM_Middle Channel_4



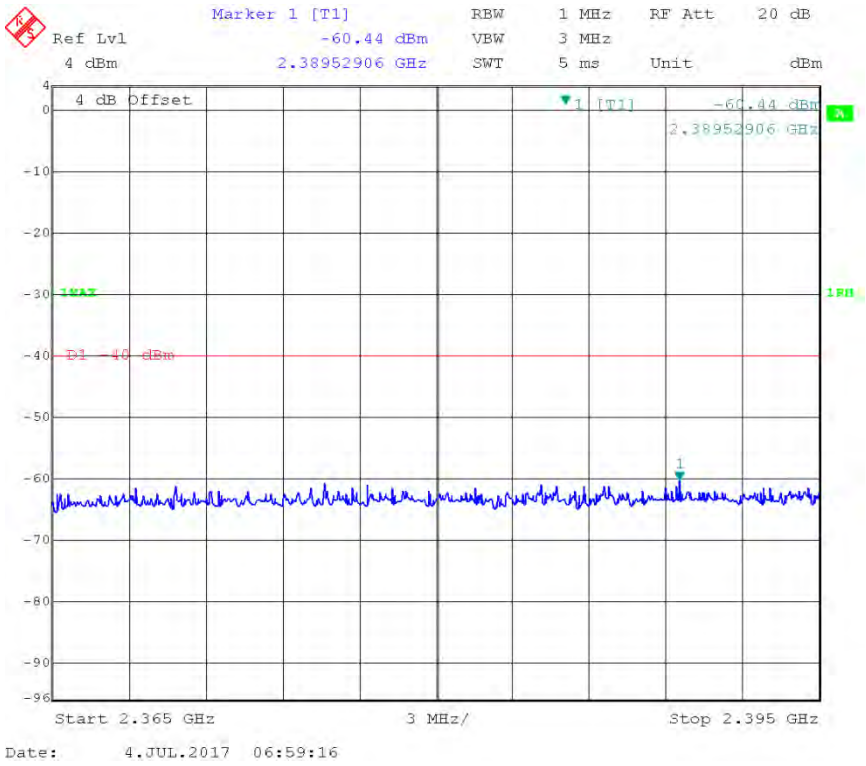
## Band 40_10M_16-QAM_High Channel_1



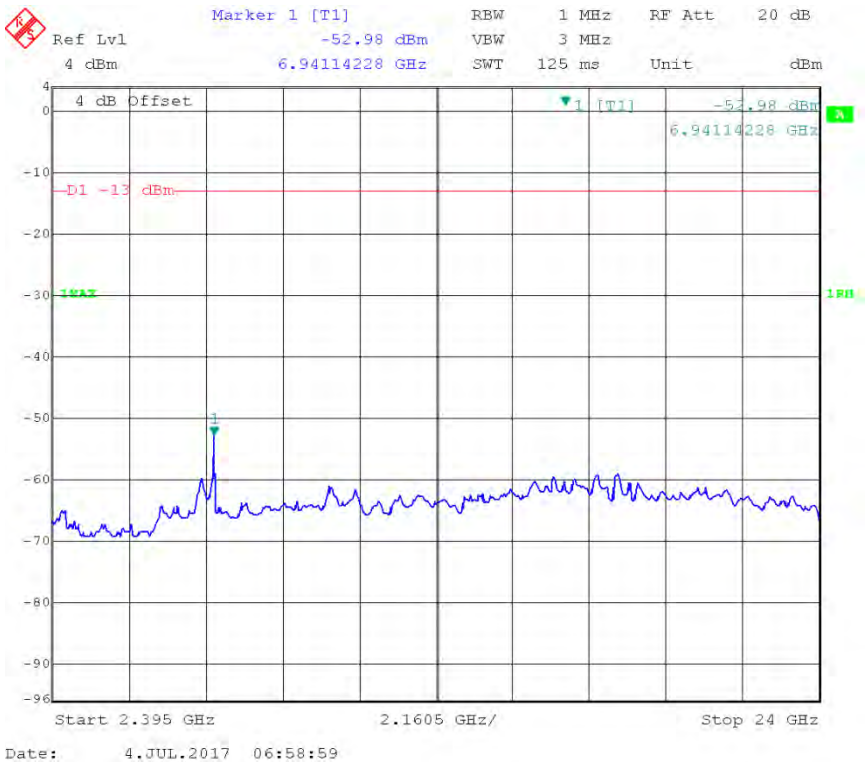

## Band 40_10M_16-QAM_High Channel_2



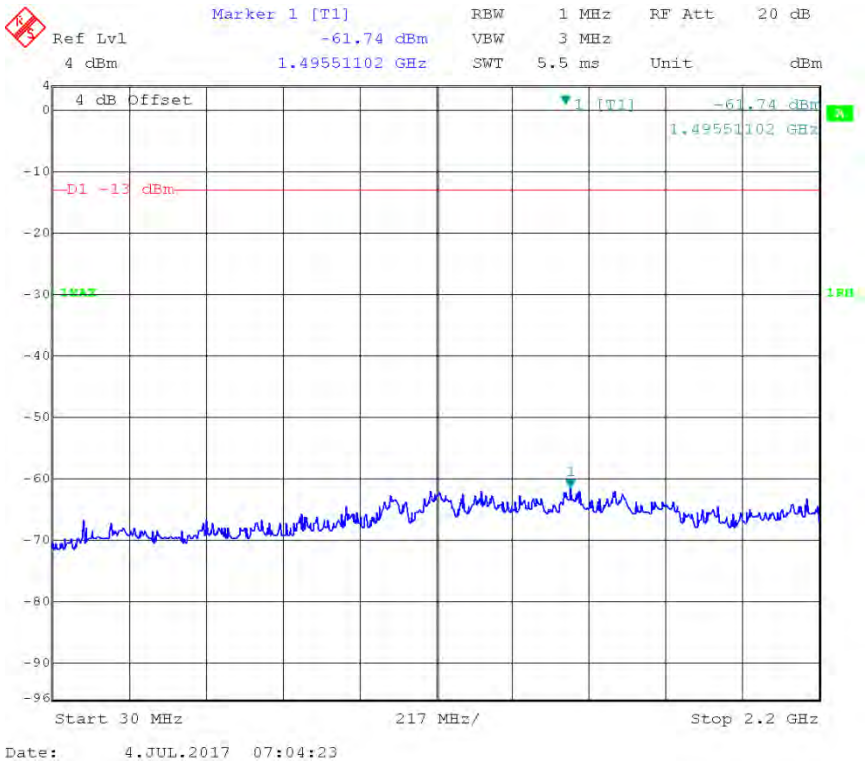
## Band 40_10M_16-QAM_High Channel_3



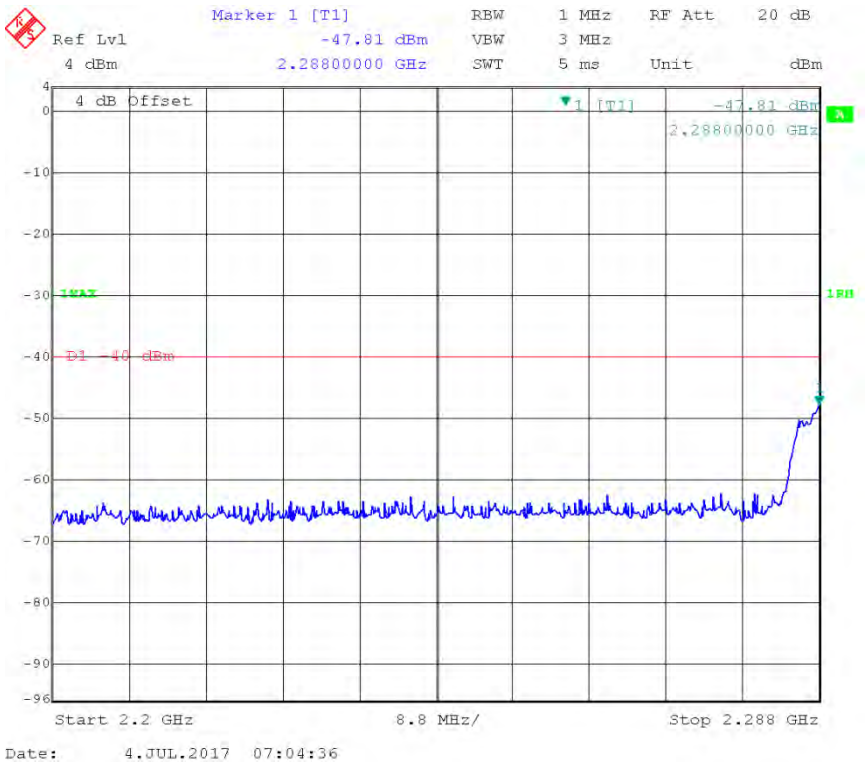

## Band 40_10M_16-QAM_High Channel_4



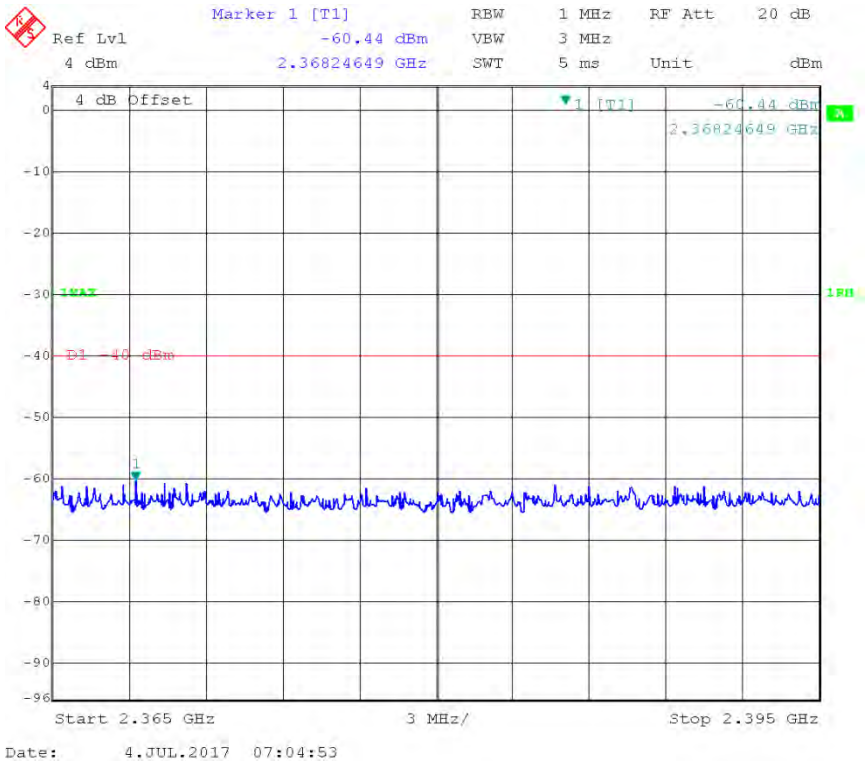
## Band 40_15M_QPSK_Middle Channel_1



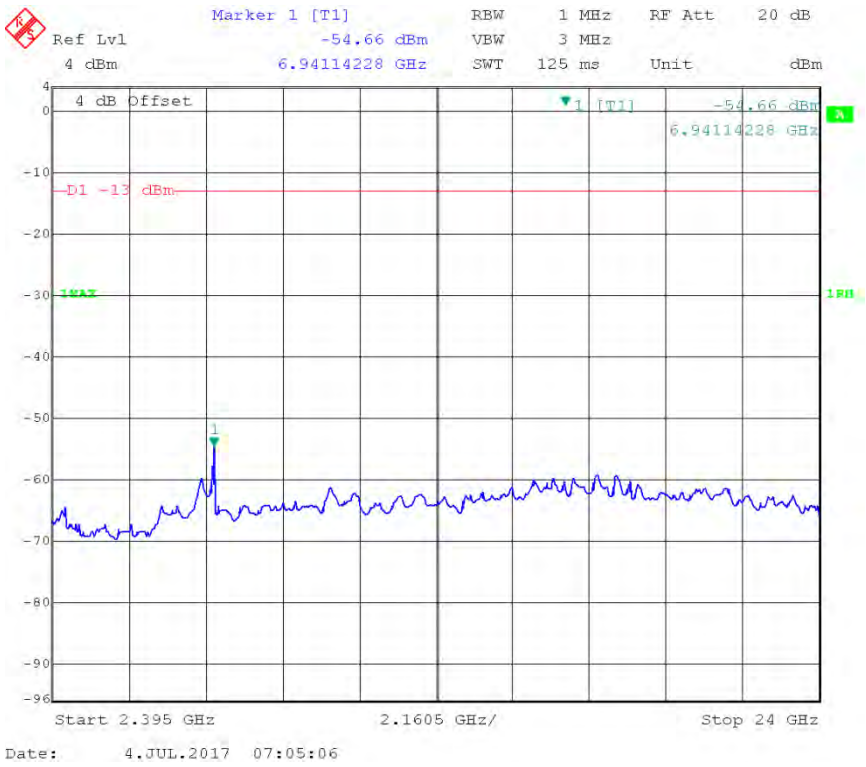

## Band 40_15M_QPSK_Middle Channel_2



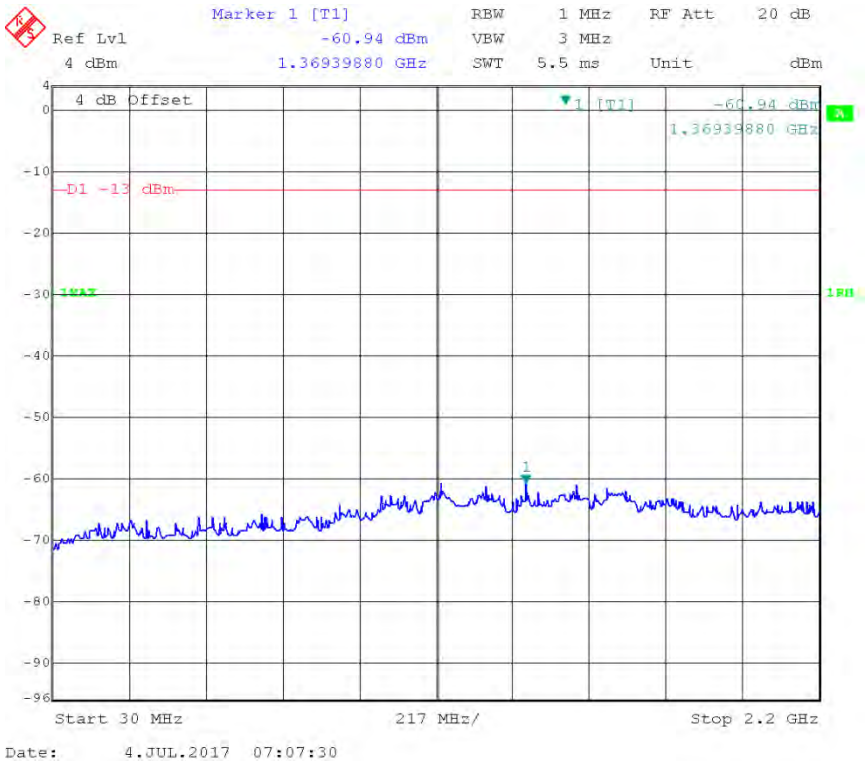
## Band 40_15M_QPSK_Middle Channel_3



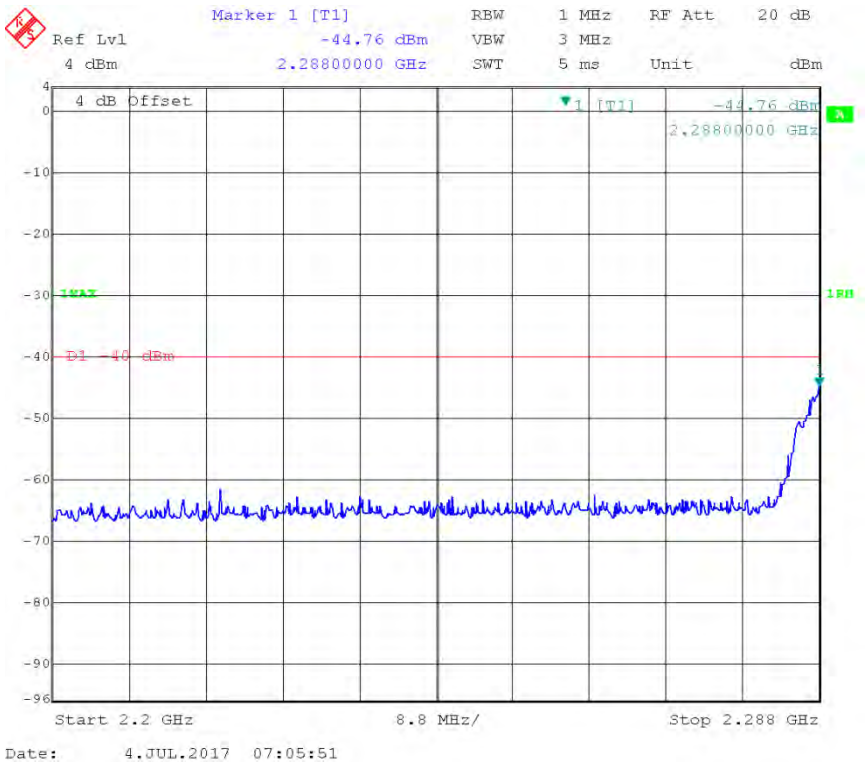

## Band 40_15M_QPSK_Middle Channel_4



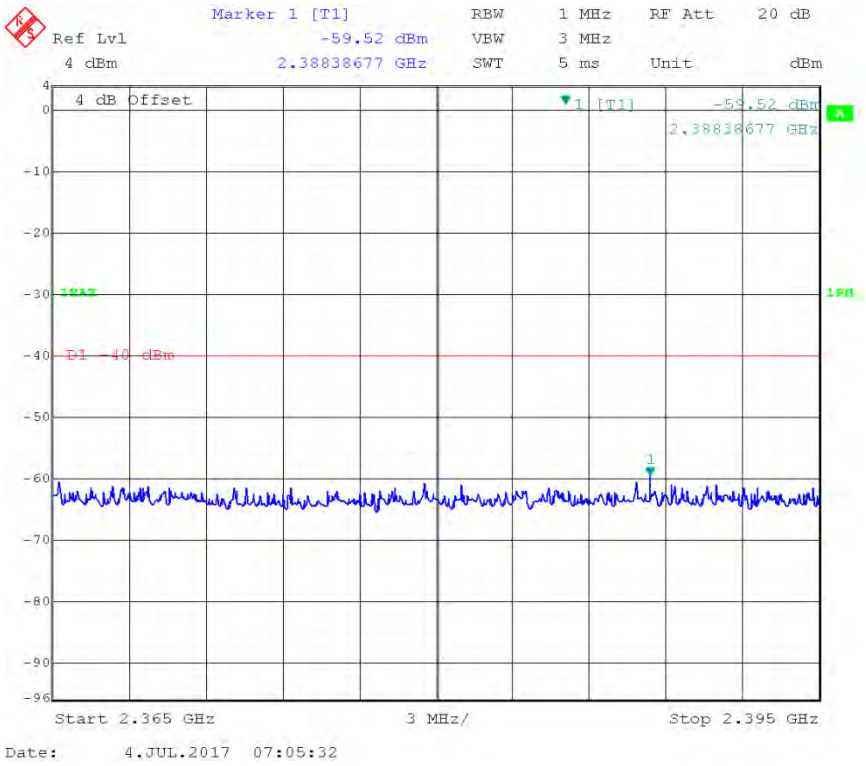
## Band 40_15M_16-QAM_Middle Channel_1



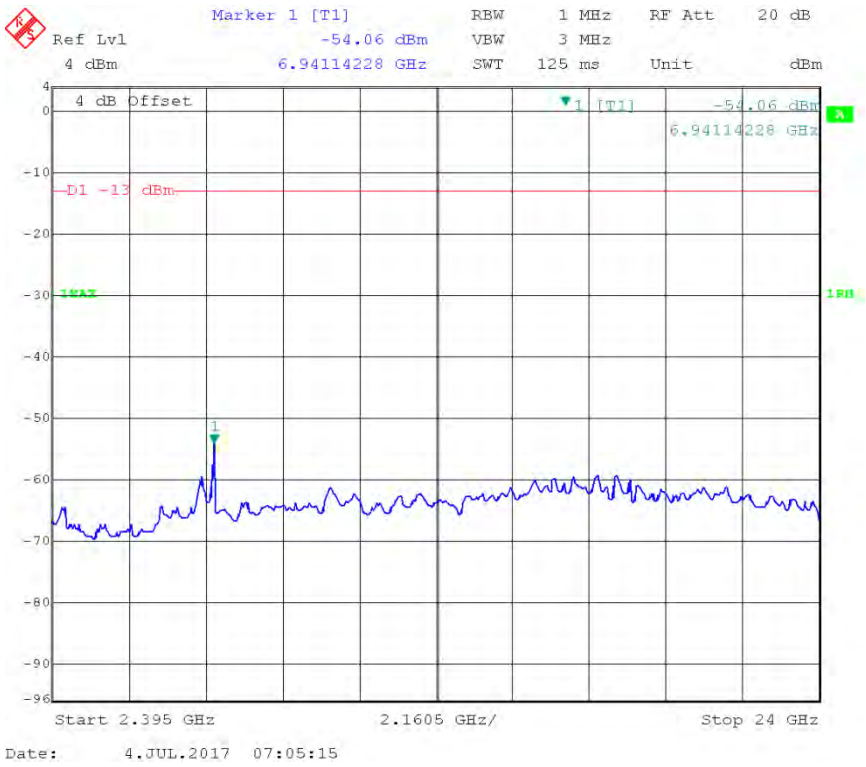

## Band 40_15M_16-QAM_Middle Channel_2



## Band 40_15M_16-QAM_Middle Channel_3

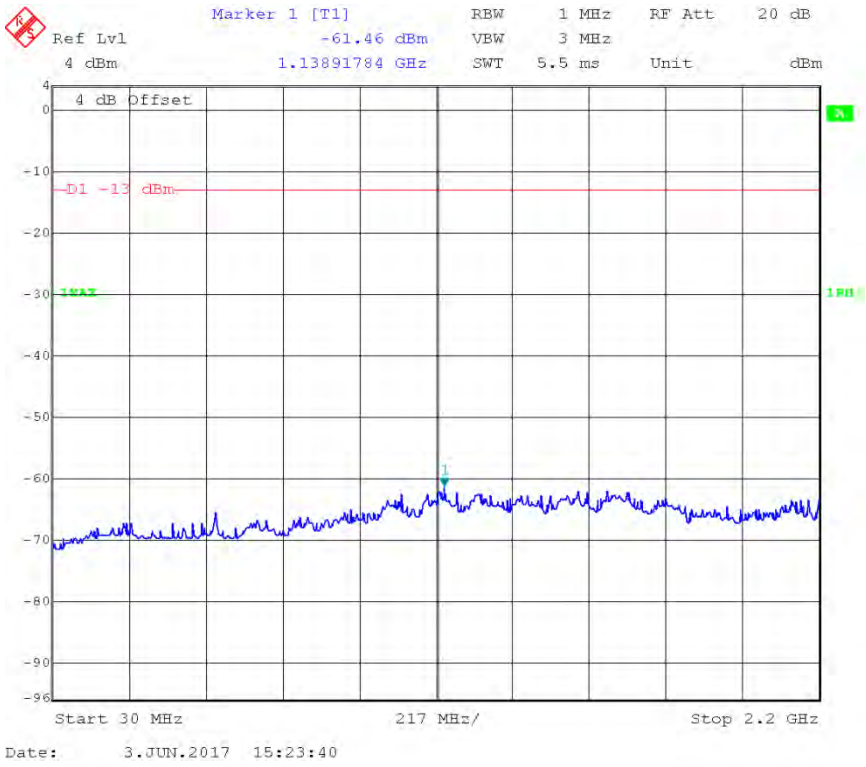



## Band 40_15M_16-QAM_Middle Channel_4

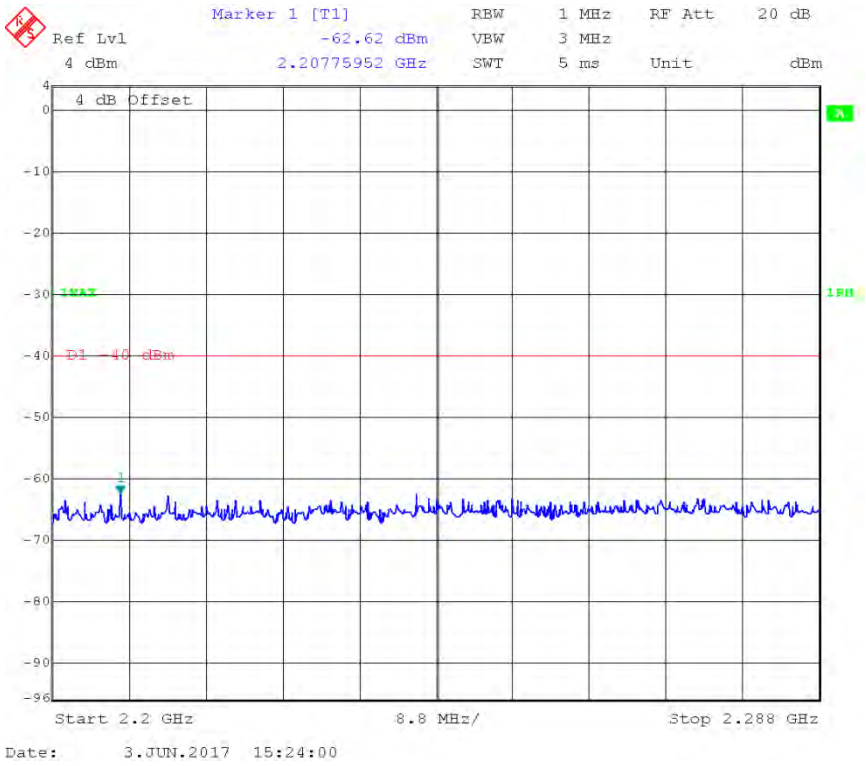


**2345-2360MHz:**

**Band 40_5M_QPSK_Low Channel_1**

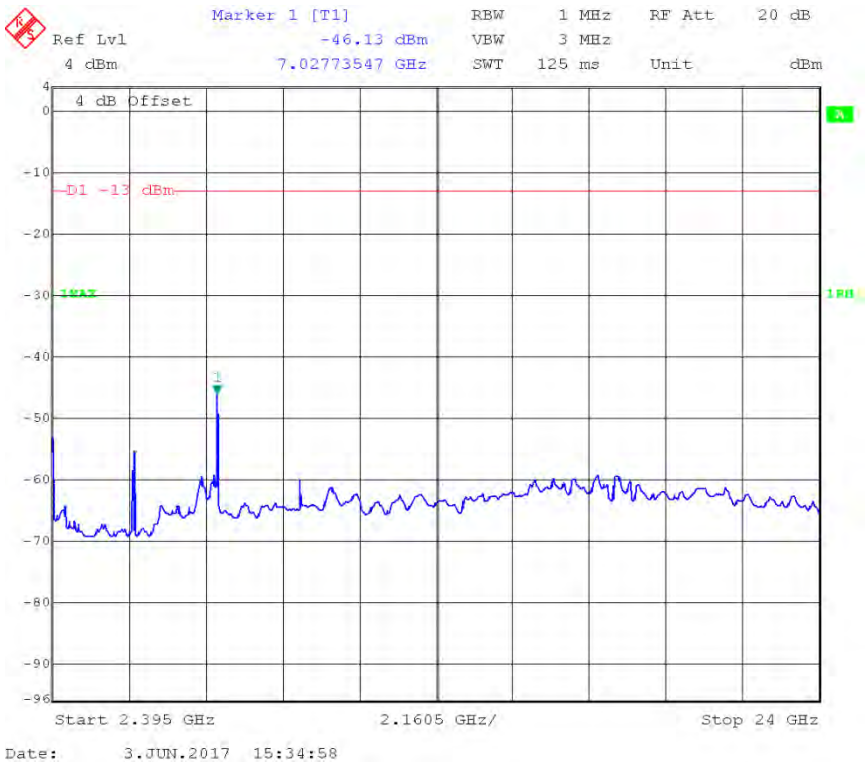



**Band 40_5M_QPSK_Low Channel_2**

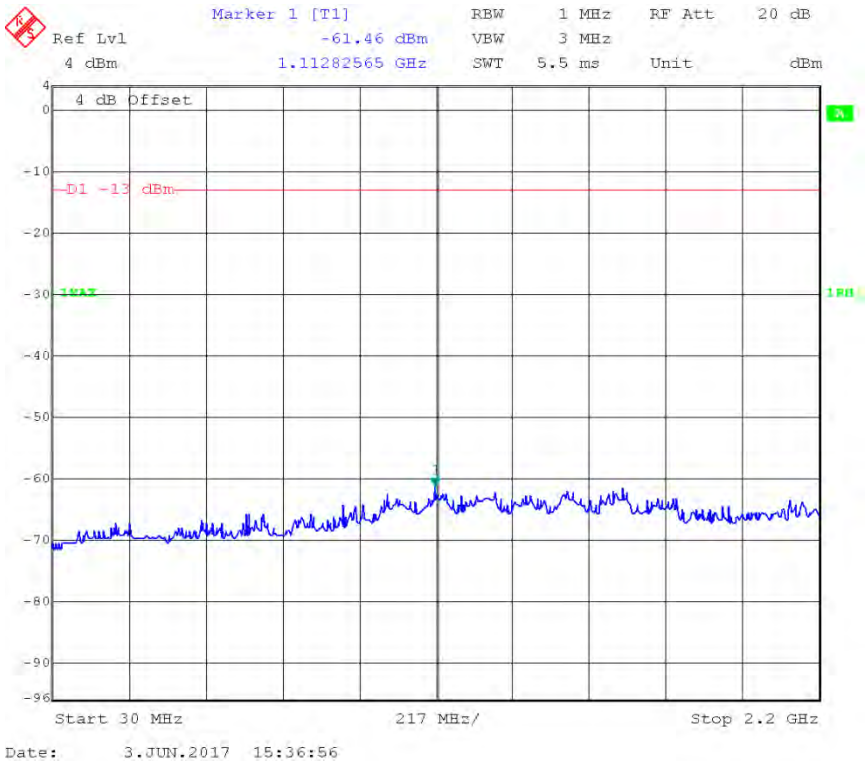


## Band 40_5M_QPSK_Low Channel_3

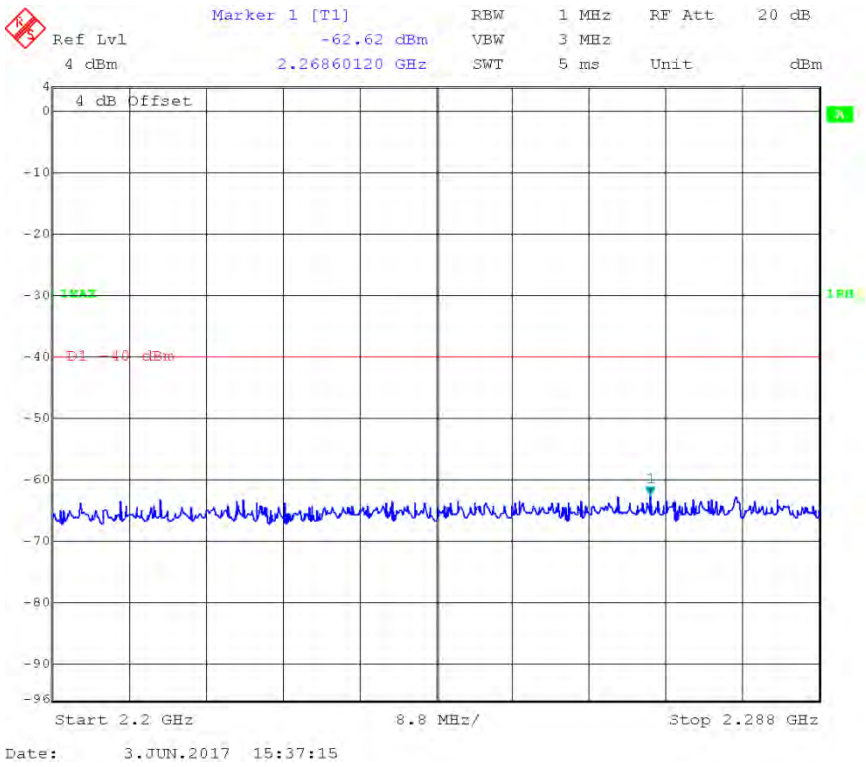
## Band 40_5M_QPSK_Low Channel_4



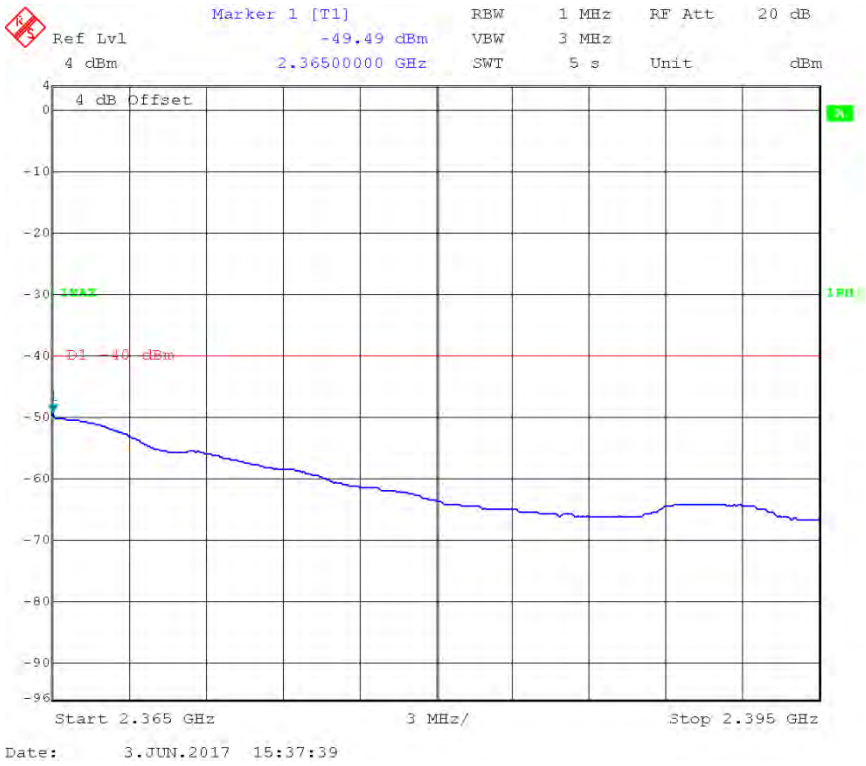
## Band 40_5M_QPSK_Middle Channel_1



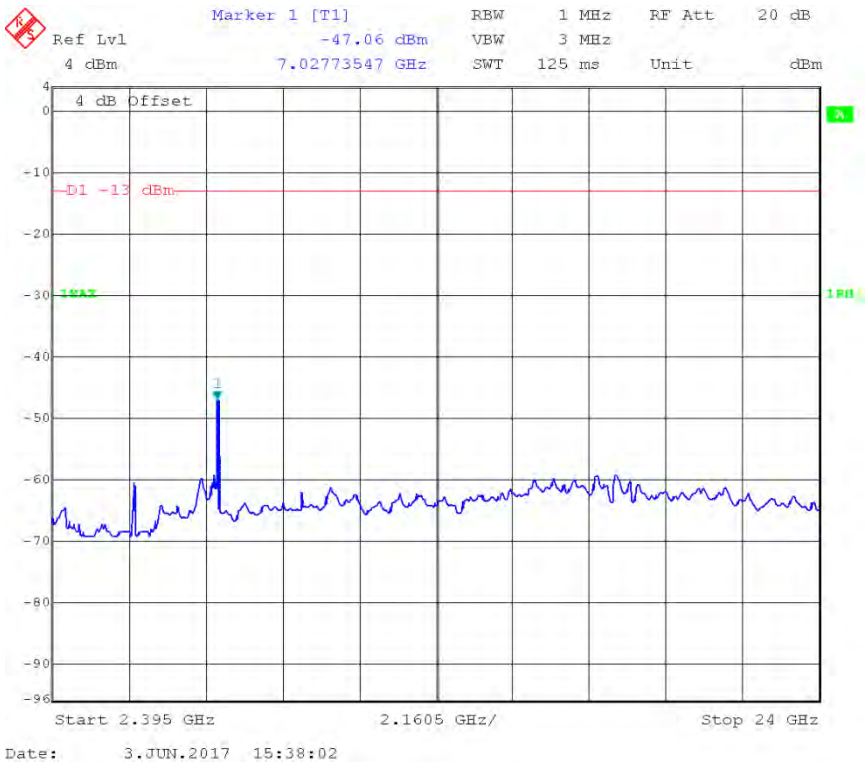

## Band 40_5M_QPSK_Middle Channel_2



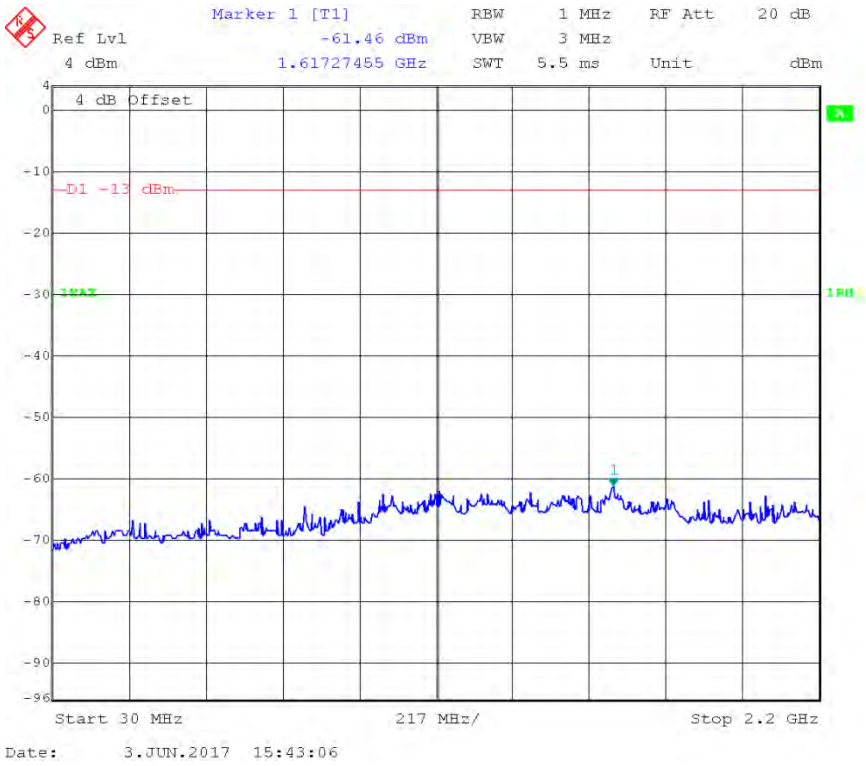
## Band 40_5M_QPSK_Middle Channel_3



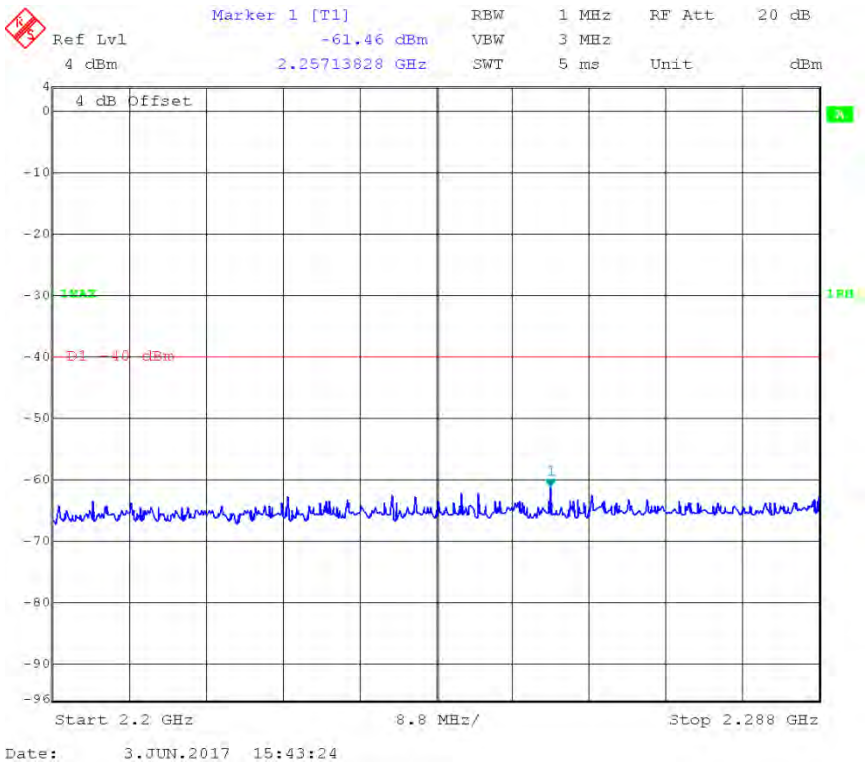

## Band 40_5M_QPSK_Middle Channel_4



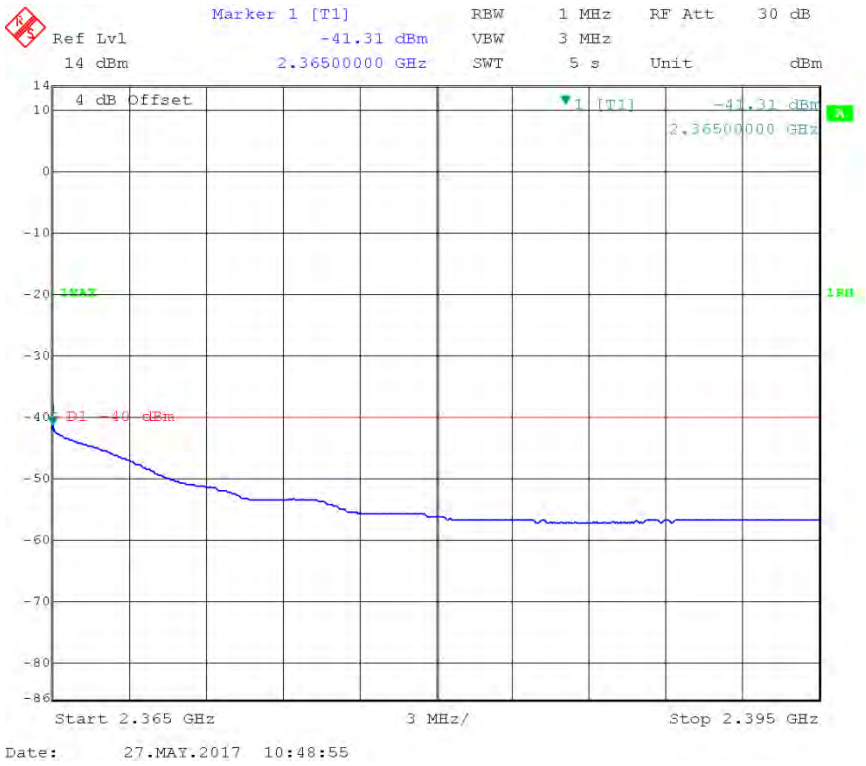
## Band 40_5M_QPSK_High Channel_1



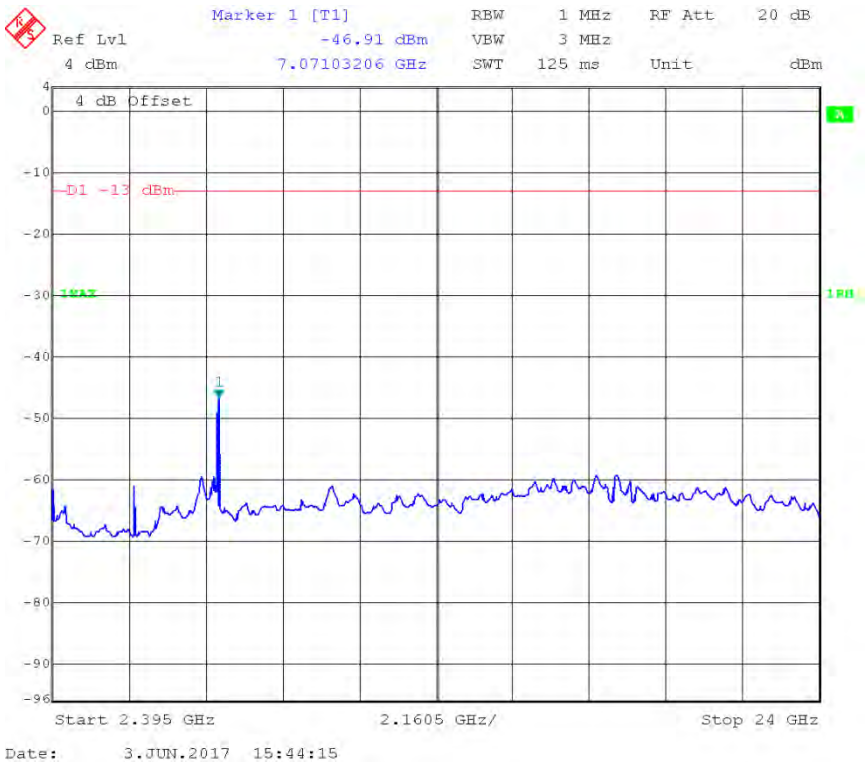

## Band 40_5M_QPSK_High Channel_2



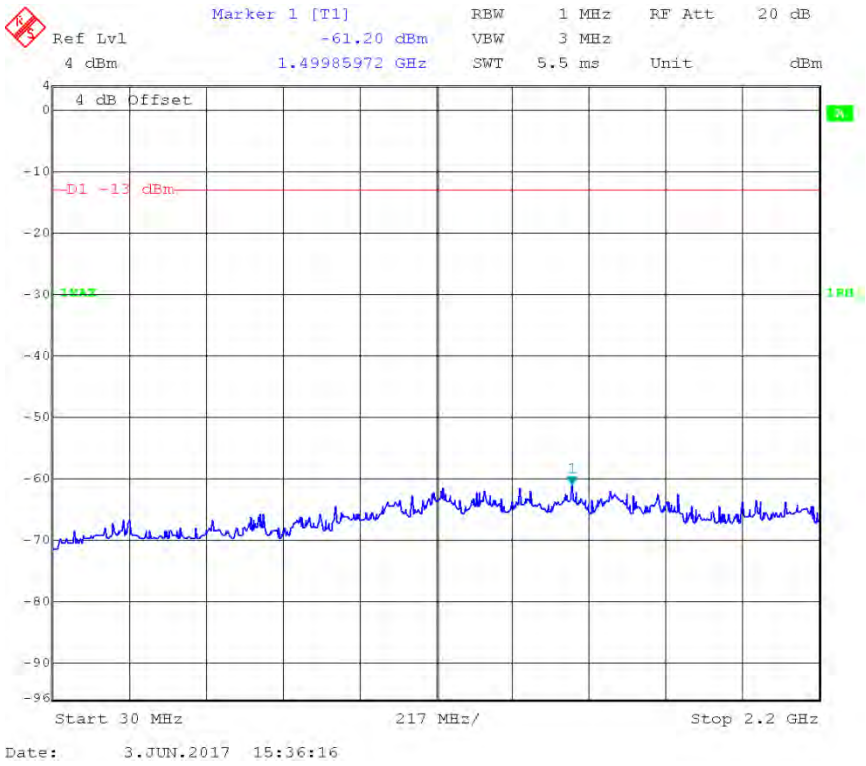
## Band 40_5M_QPSK_High Channel_3



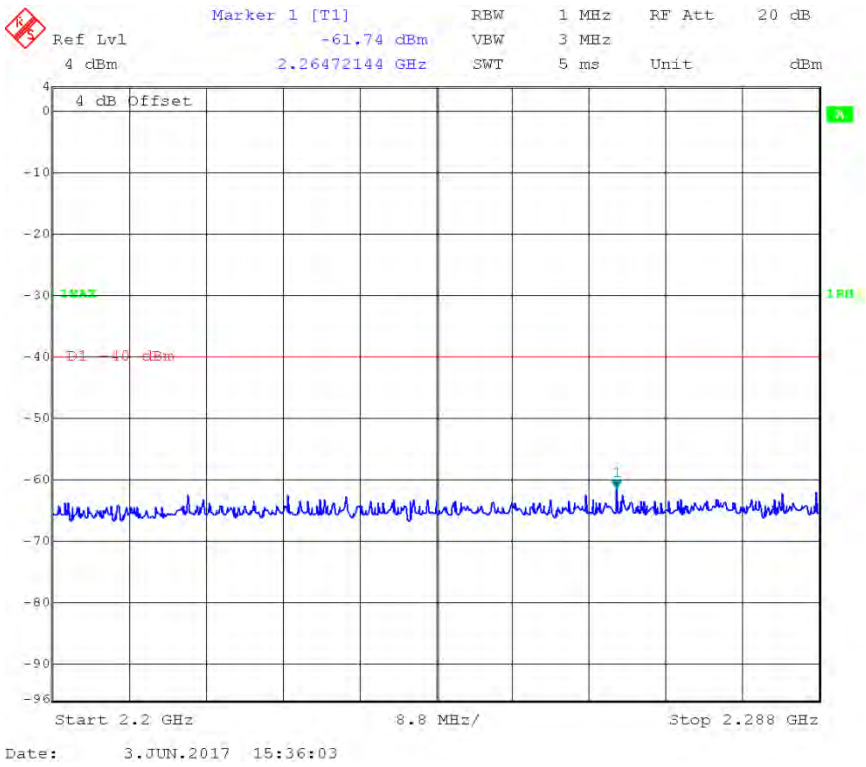

## Band 40_5M_QPSK_High Channel_4



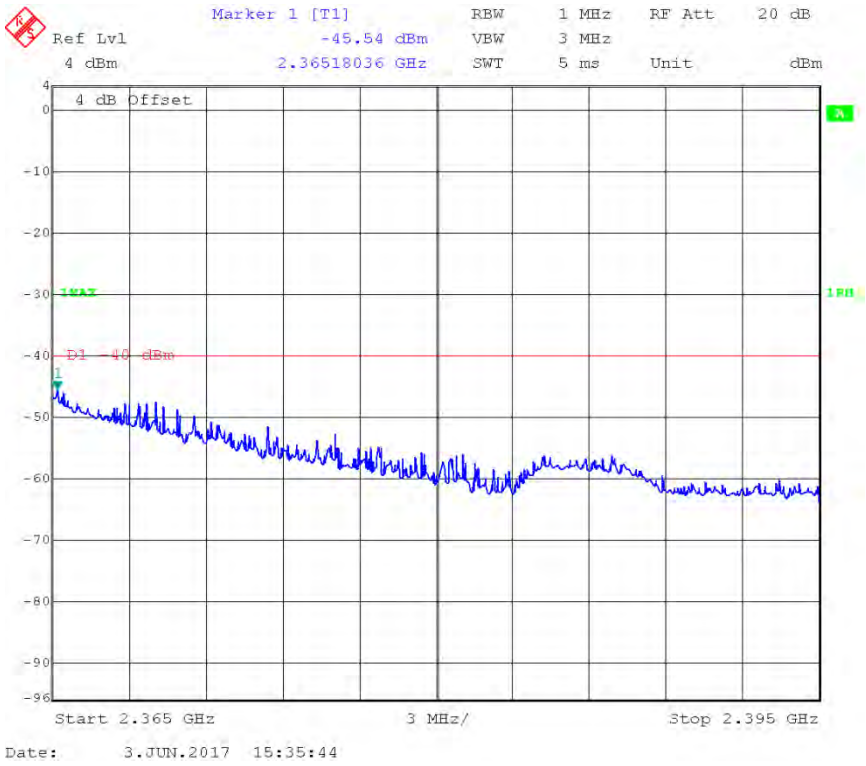
## Band 40_5M_16-QAM_Low Channel_1



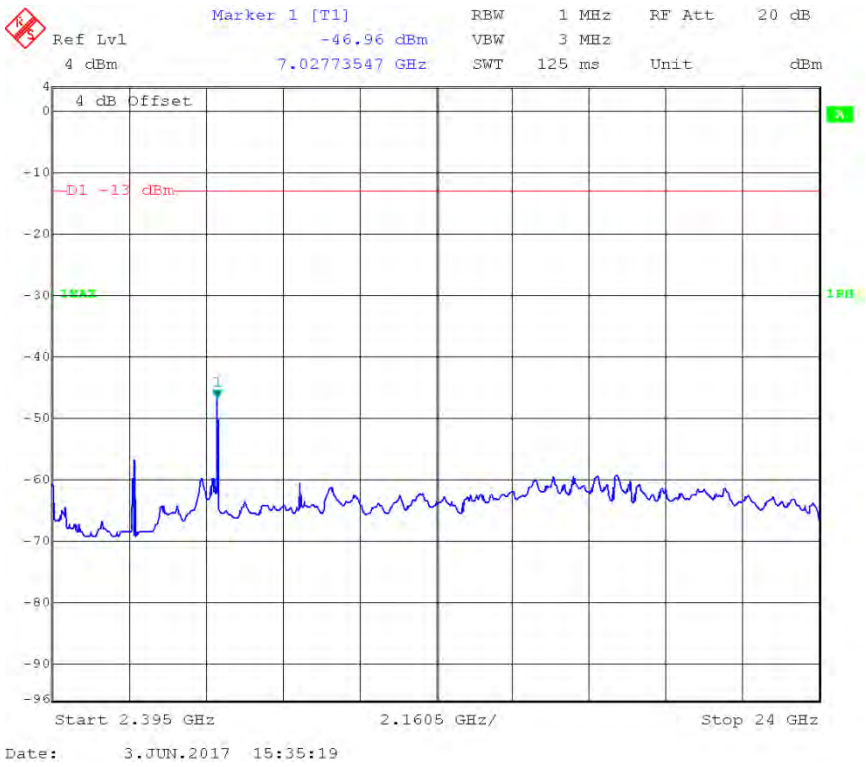

## Band 40_5M_16-QAM_Low Channel_2



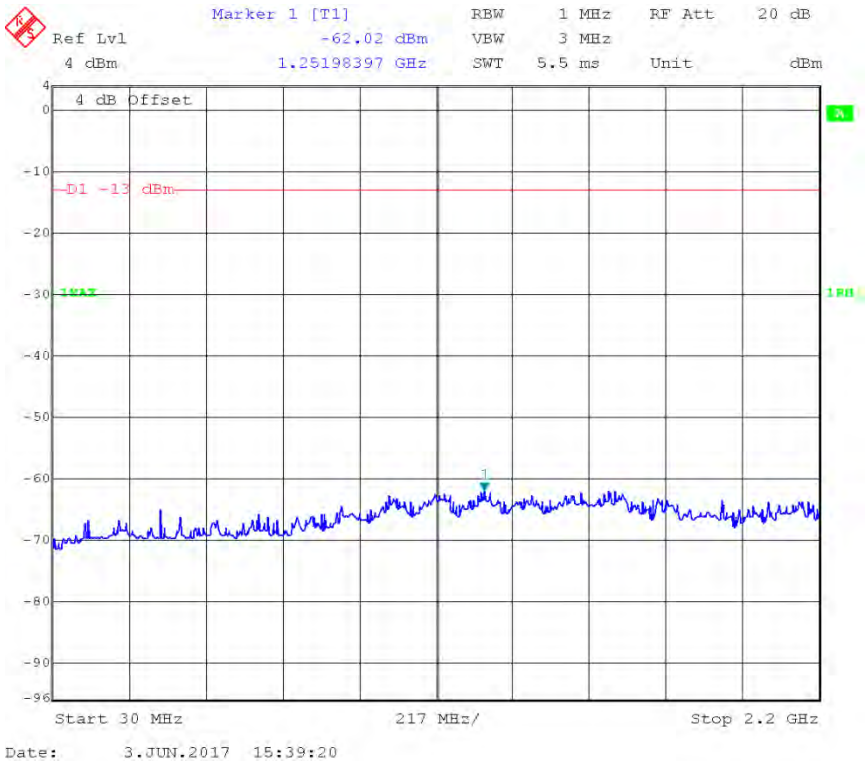
## Band 40_5M_16-QAM_Low Channel_3



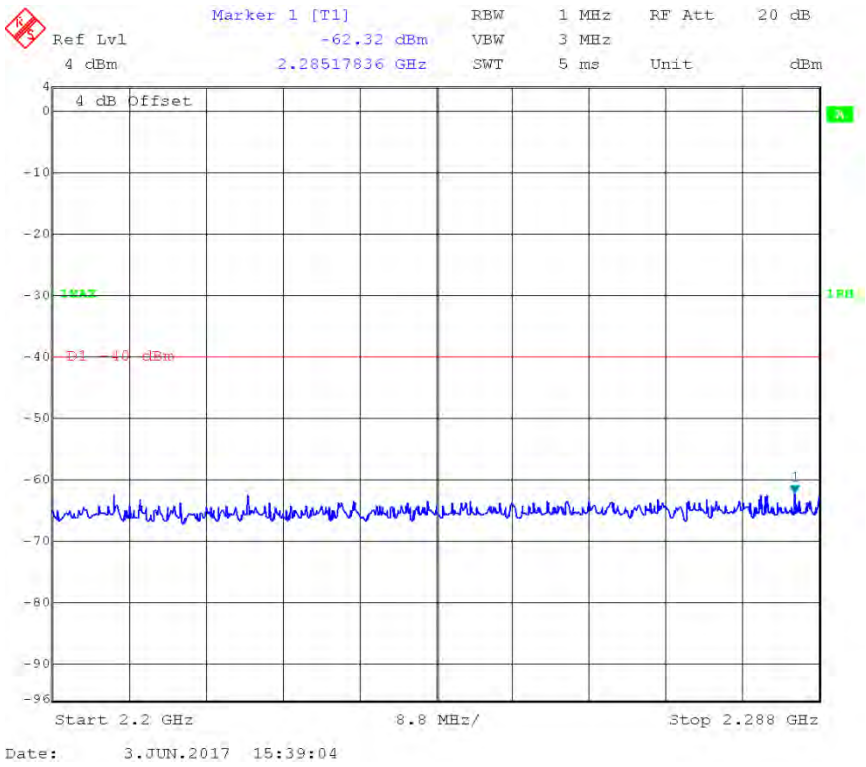

## Band 40_5M_16-QAM_Low Channel_4



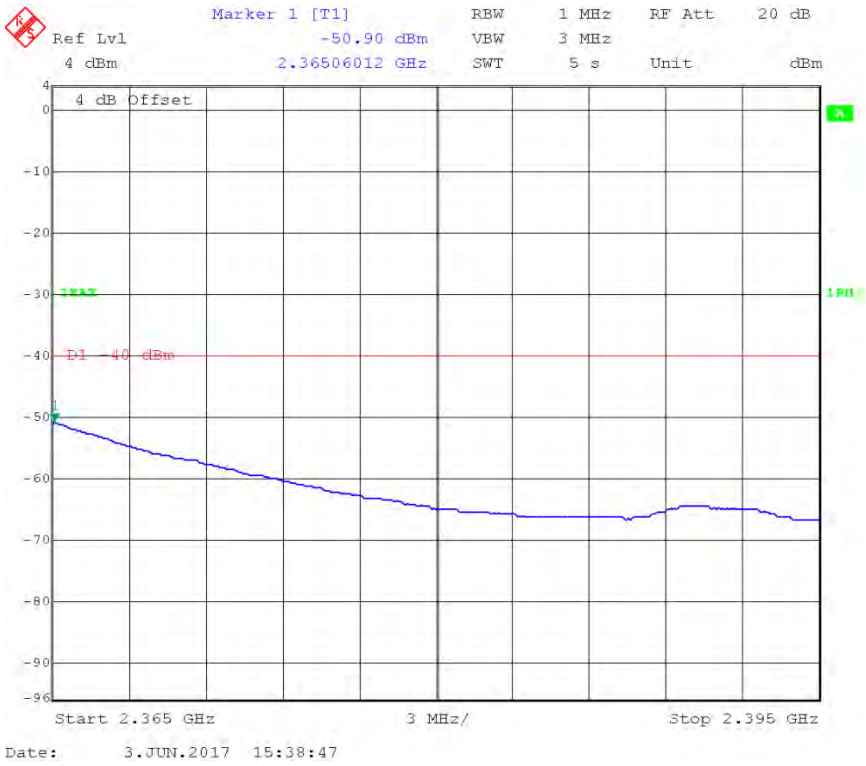
## Band 40_5M_16-QAM_Middle Channel_1



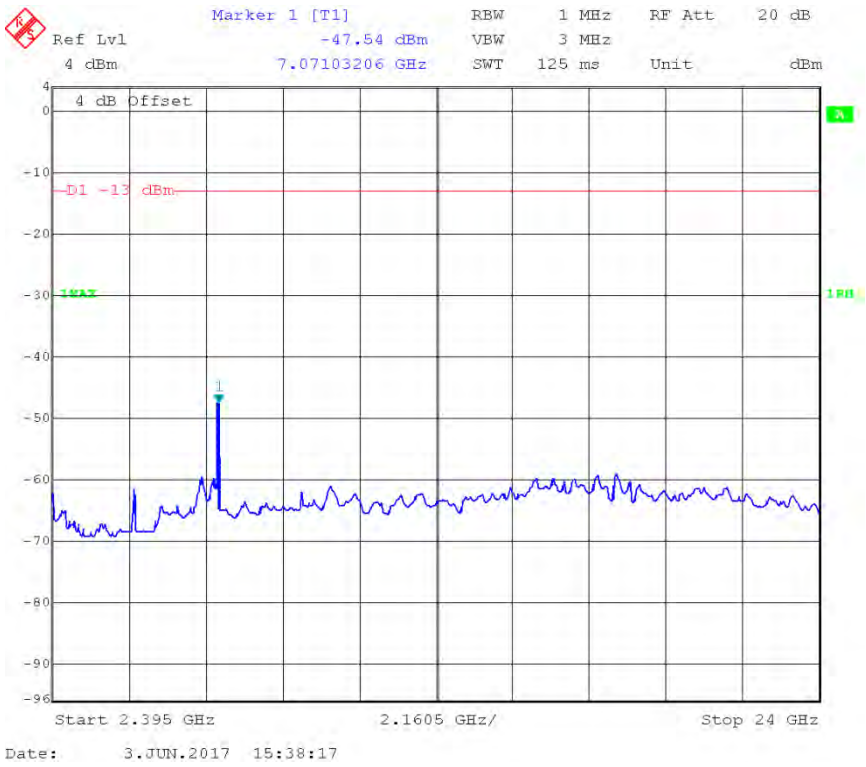

## Band 40_5M_16-QAM_Middle Channel_2



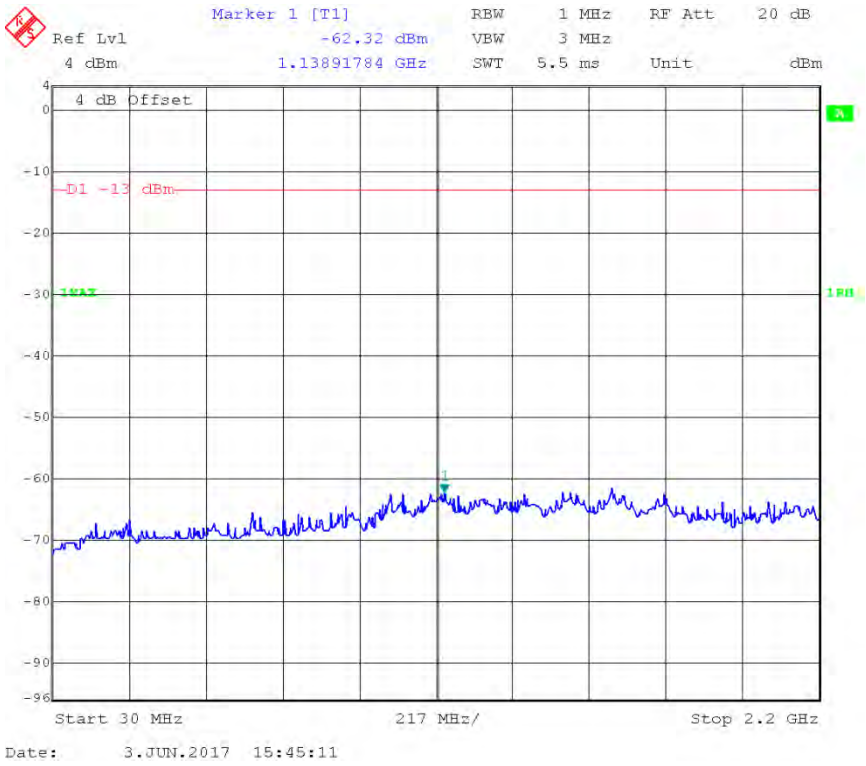
## Band 40_5M_16-QAM_Middle Channel_3



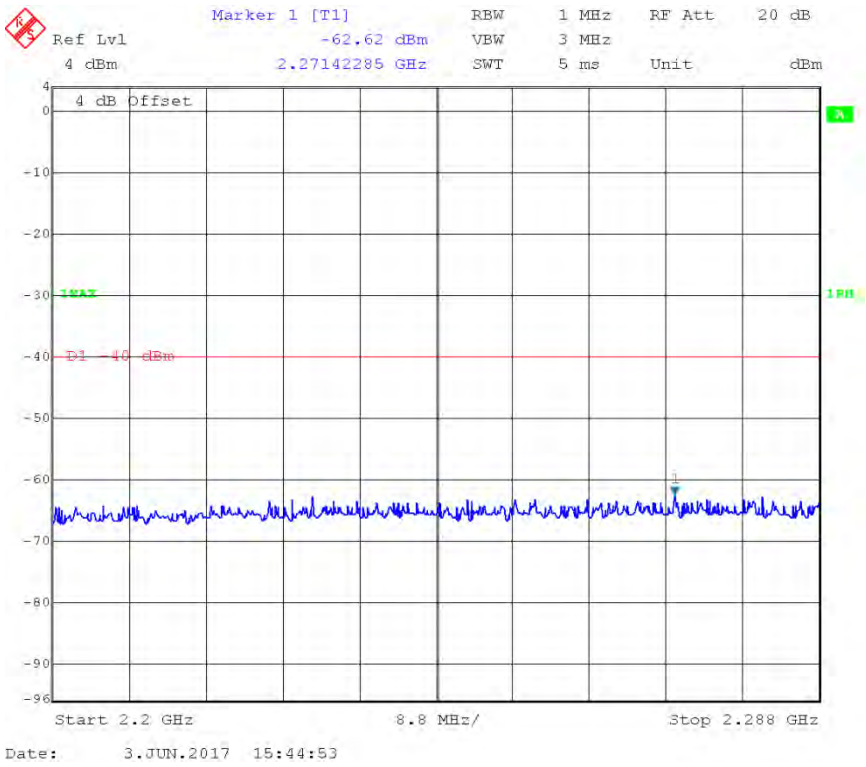

## Band 40_5M_16-QAM_Middle Channel_4



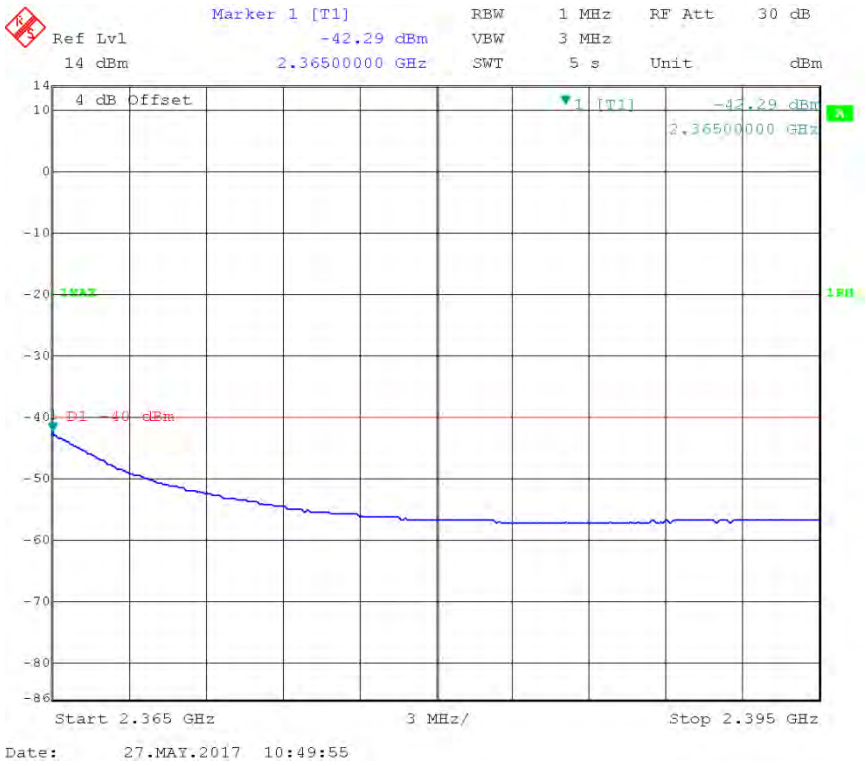
## Band 40_5M_16-QAM_High Channel_1



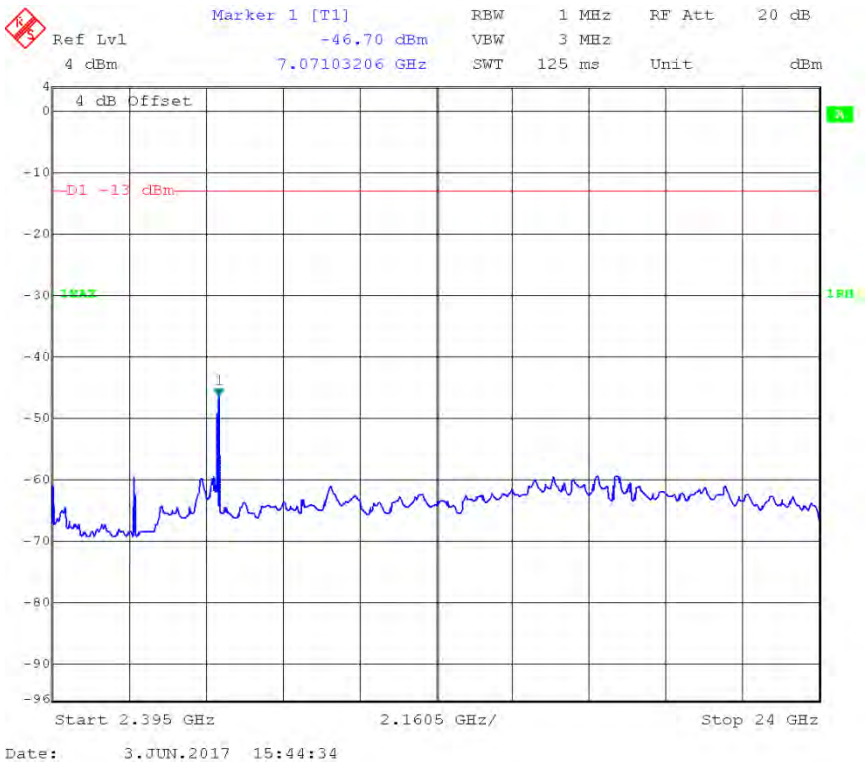

## Band 40_5M_16-QAM_High Channel_2



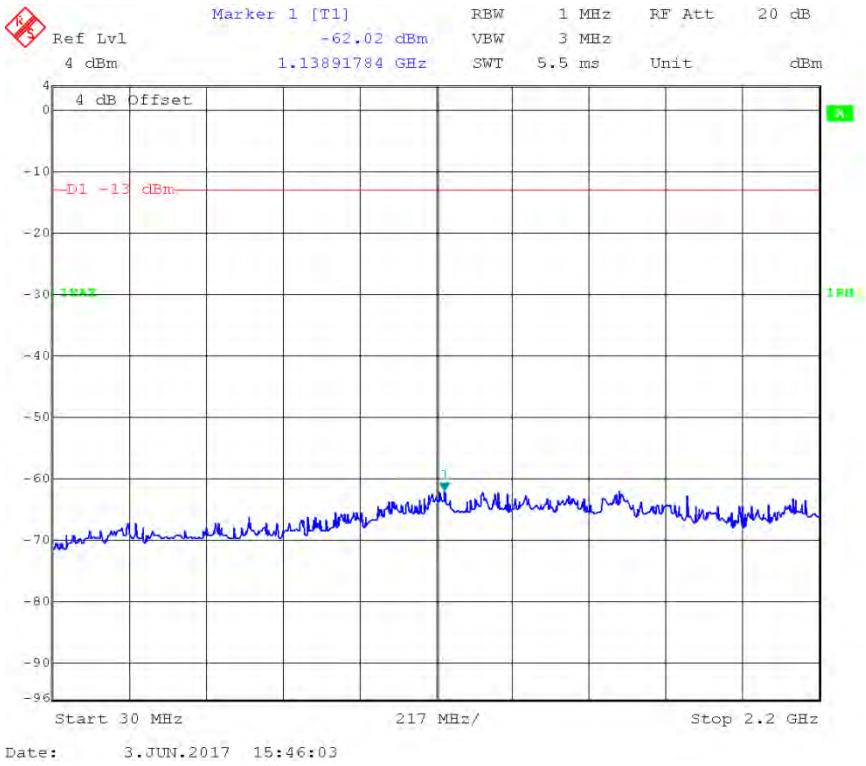
## Band 40_5M_16-QAM_High Channel_3



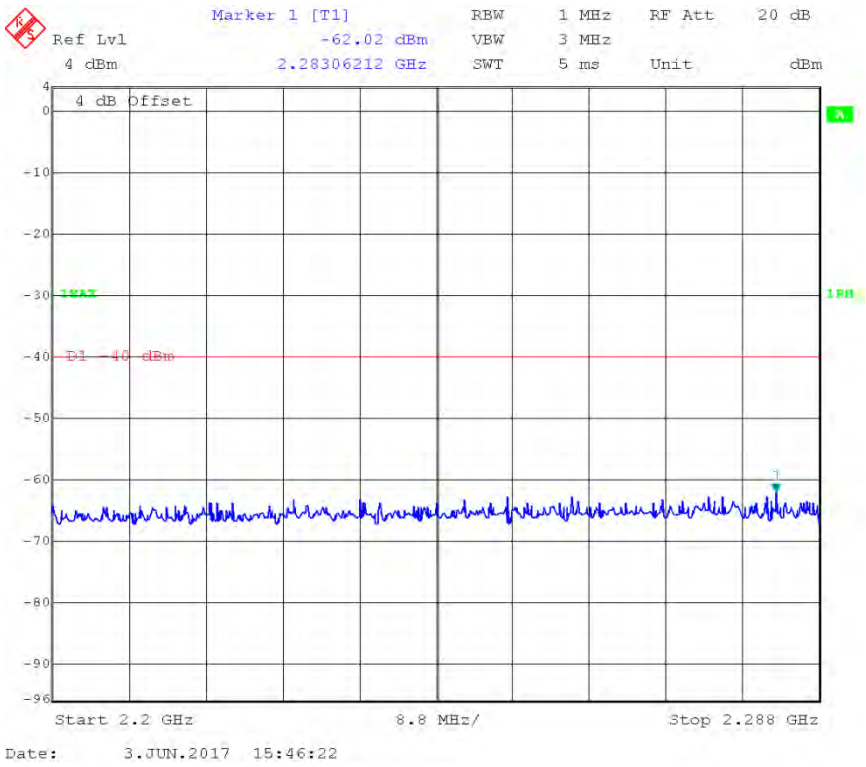

## Band 40_5M_16-QAM_High Channel_4



## Band 40_10M_QPSK_Low Channel_1

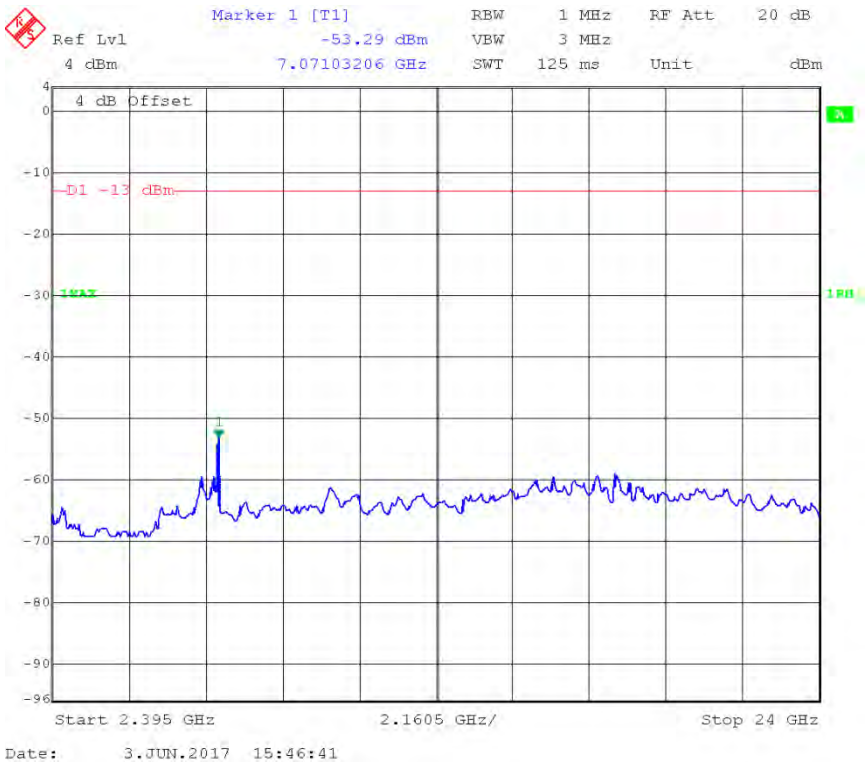



## Band 40_10M_QPSK_Low Channel_2

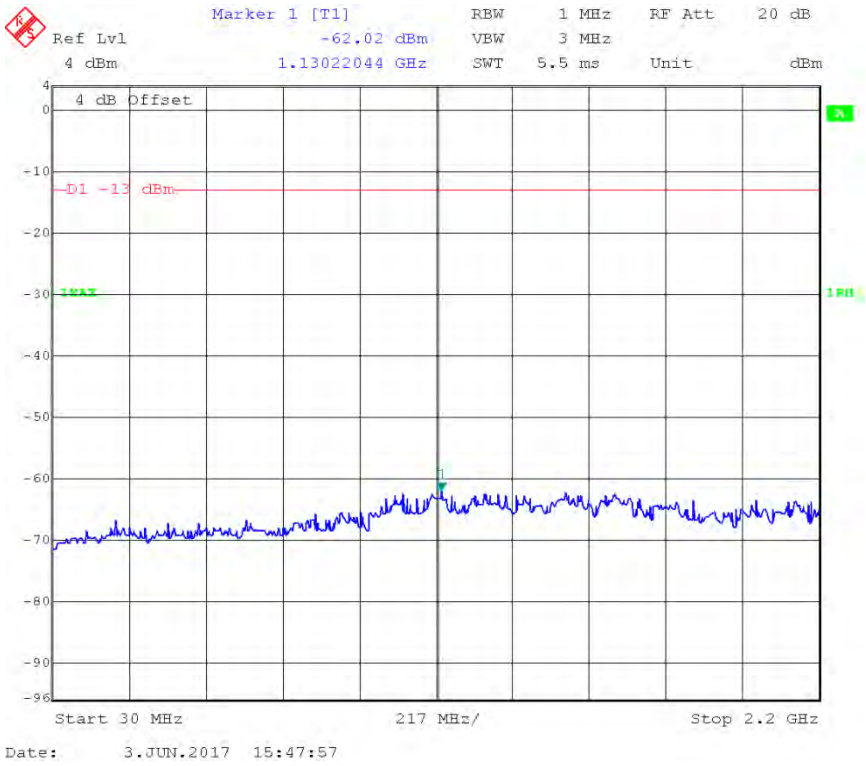


## Band 40_10M_QPSK_Low Channel_3

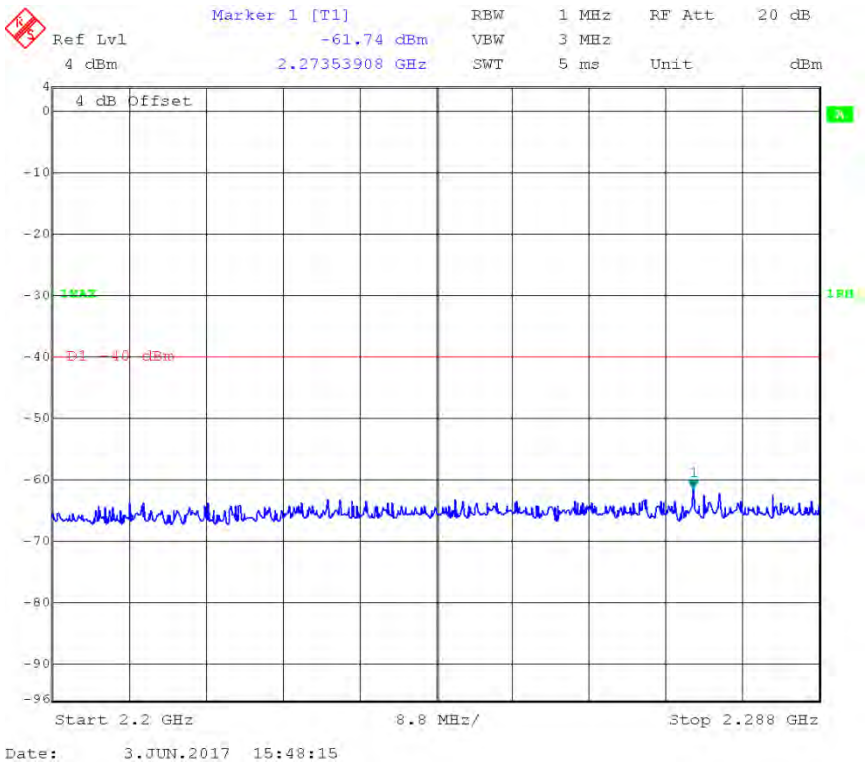
## Band 40_10M_QPSK_Low Channel_4



## Band 40_10M_QPSK_Middle Channel_1

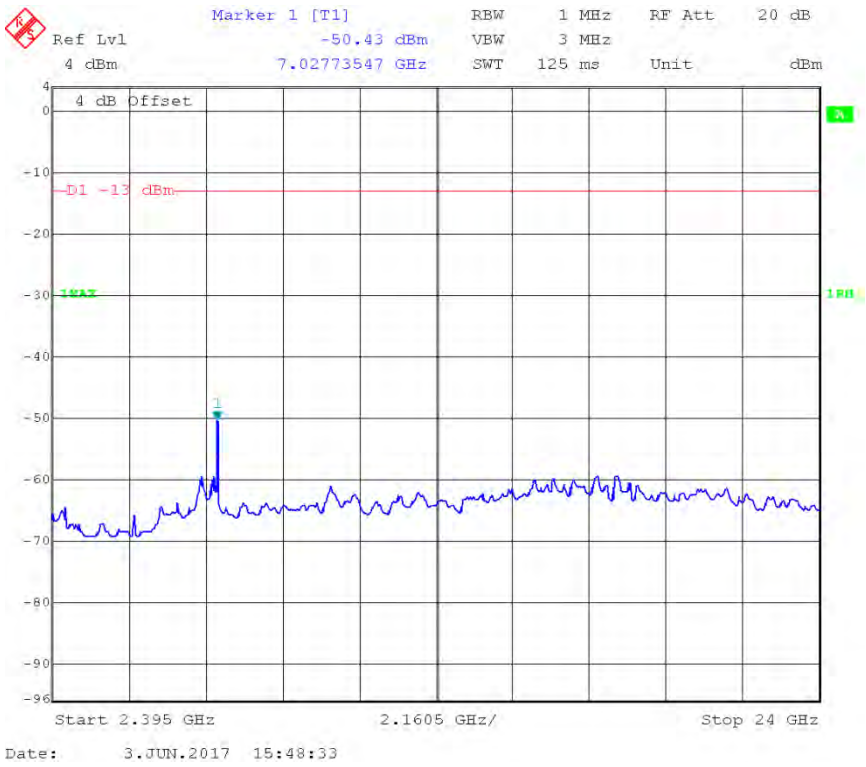



## Band 40_10M_QPSK_Middle Channel_2

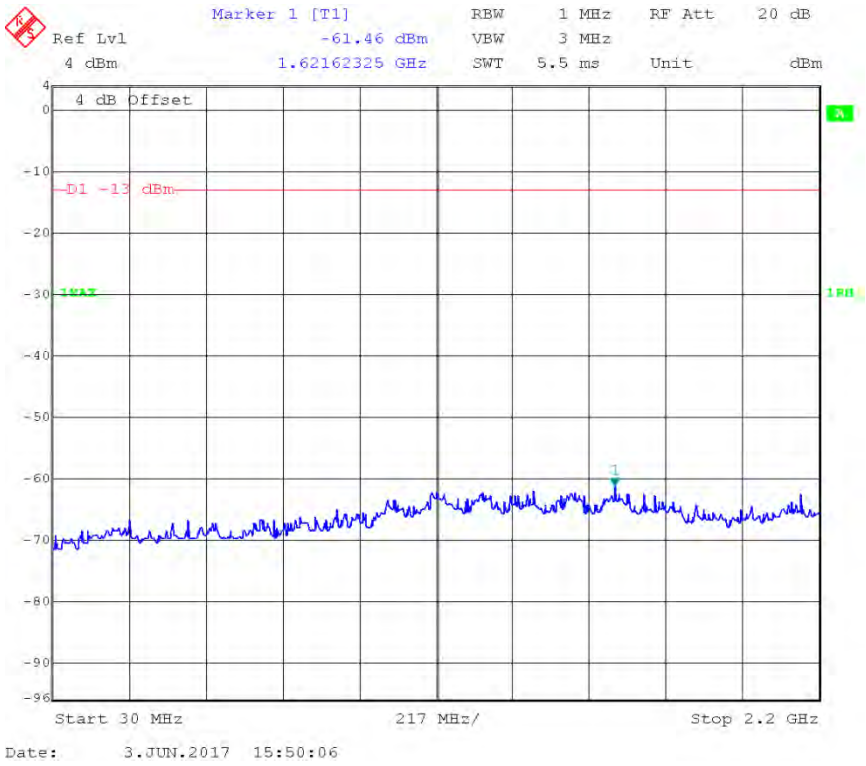


## Band 40_10M_QPSK_Middle Channel_3

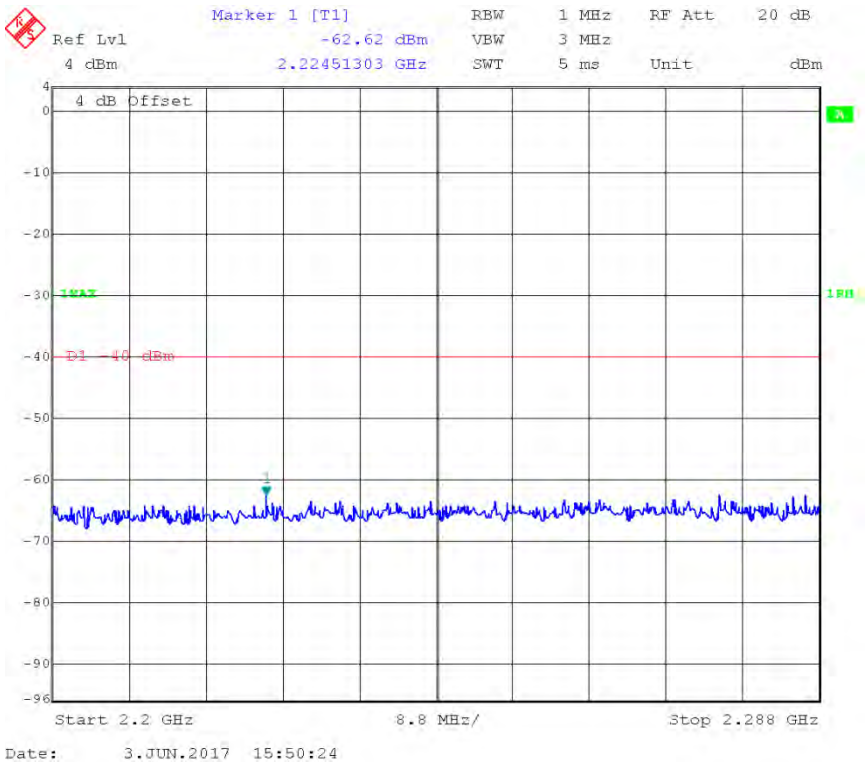
## Band 40_10M_QPSK_Middle Channel_4



## Band 40_10M_QPSK_High Channel_1

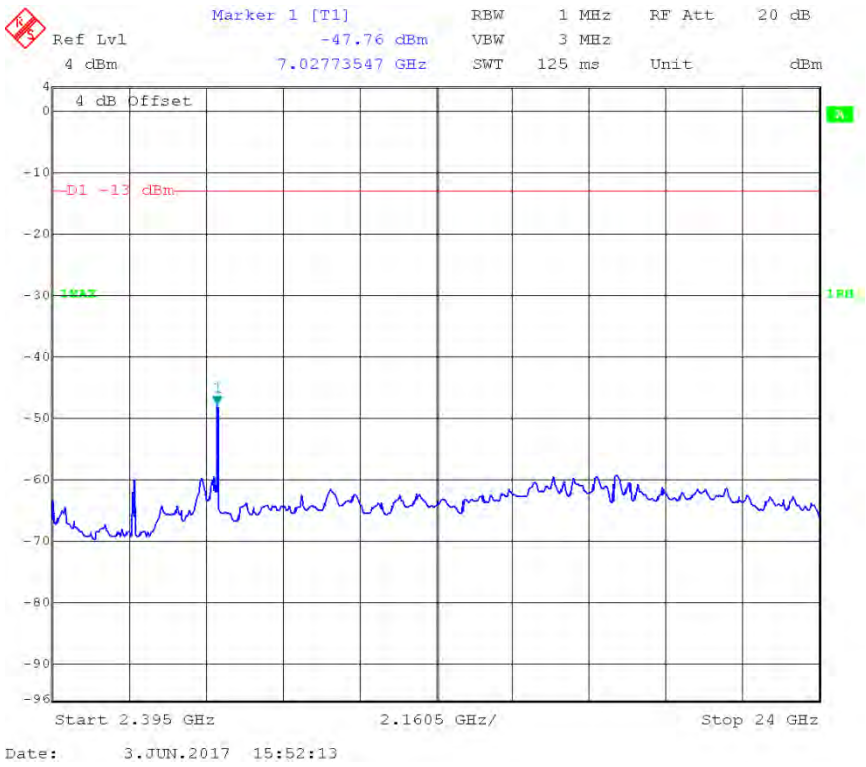



## Band 40_10M_QPSK_High Channel_2

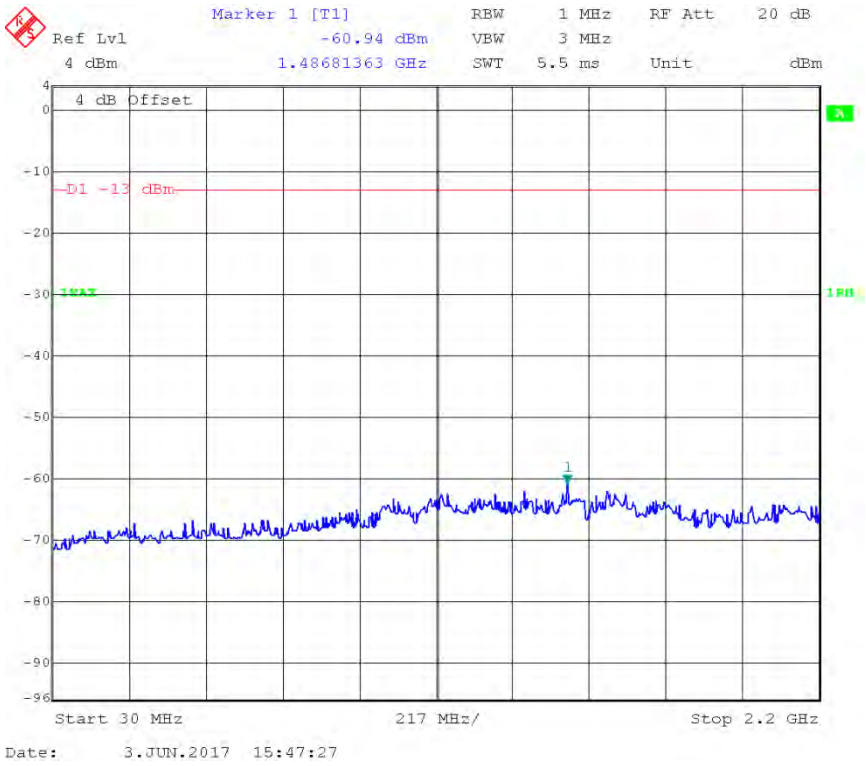


## Band 40_10M_QPSK_High Channel_3

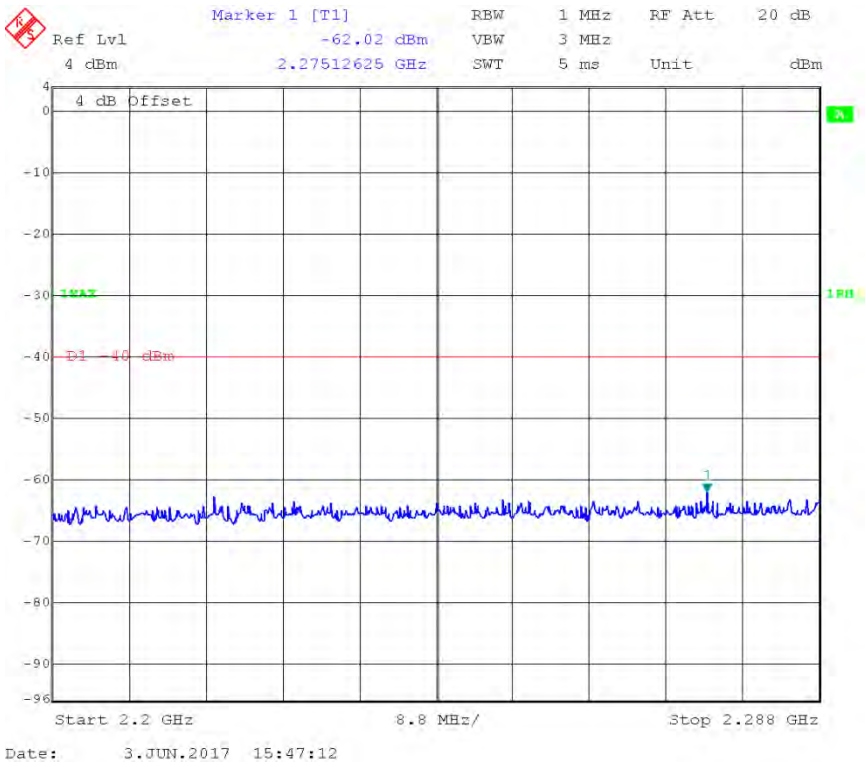
## Band 40_10M_QPSK_High Channel_4



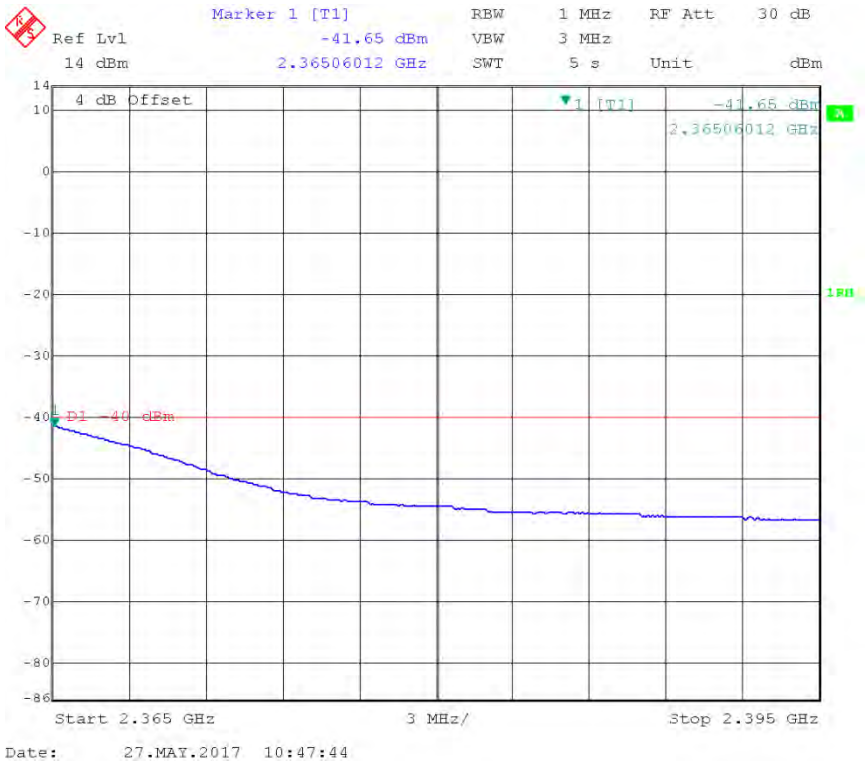
## Band 40_10M_16-QAM_Low Channel_1



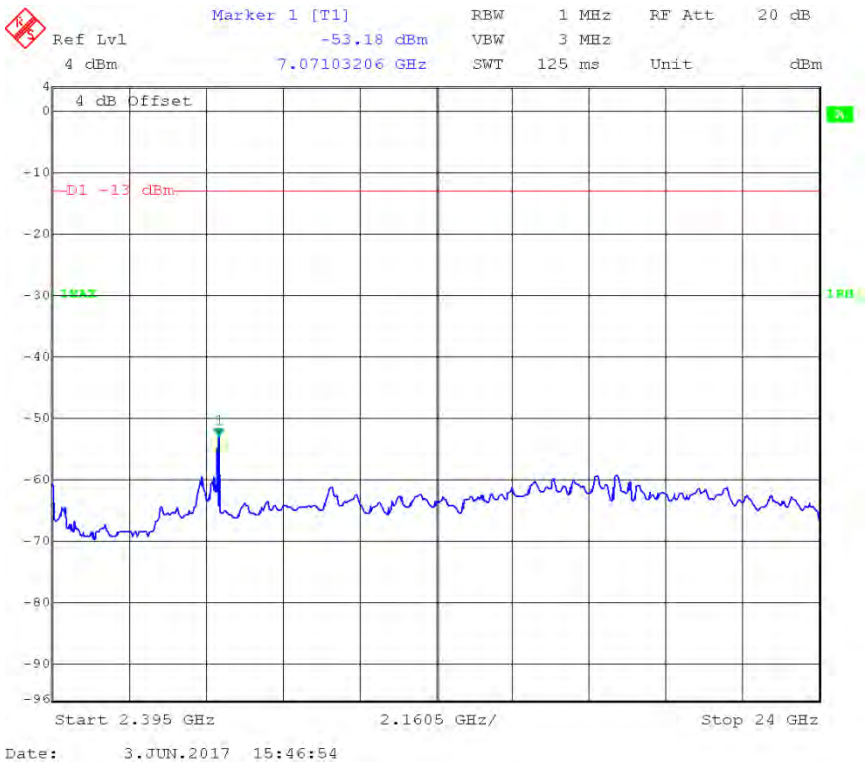

## Band 40_10M_16-QAM_Low Channel_2



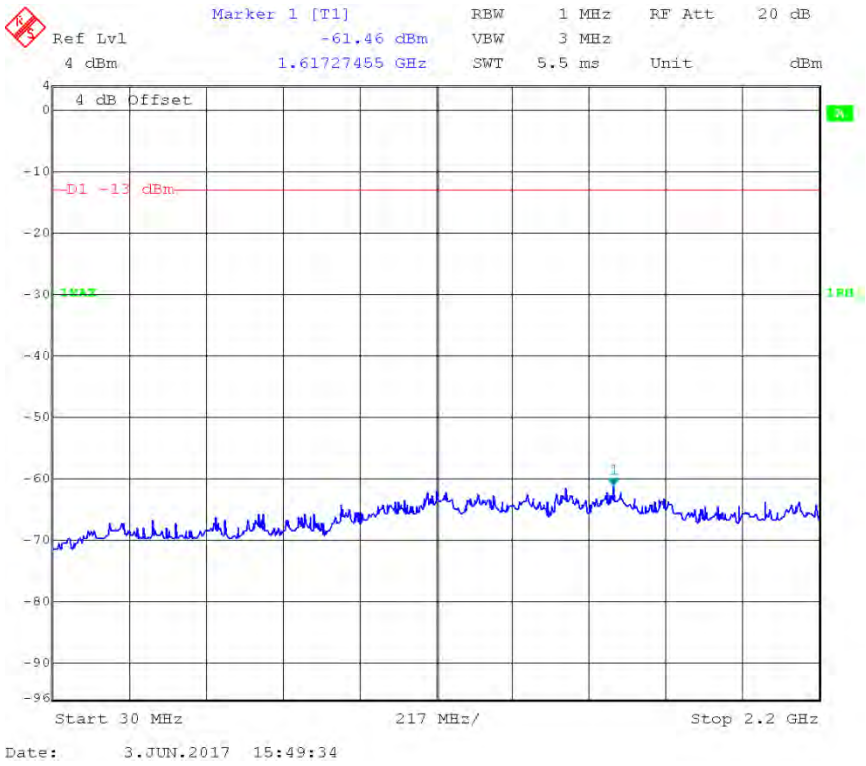
## Band 40_10M_16-QAM_Low Channel_3



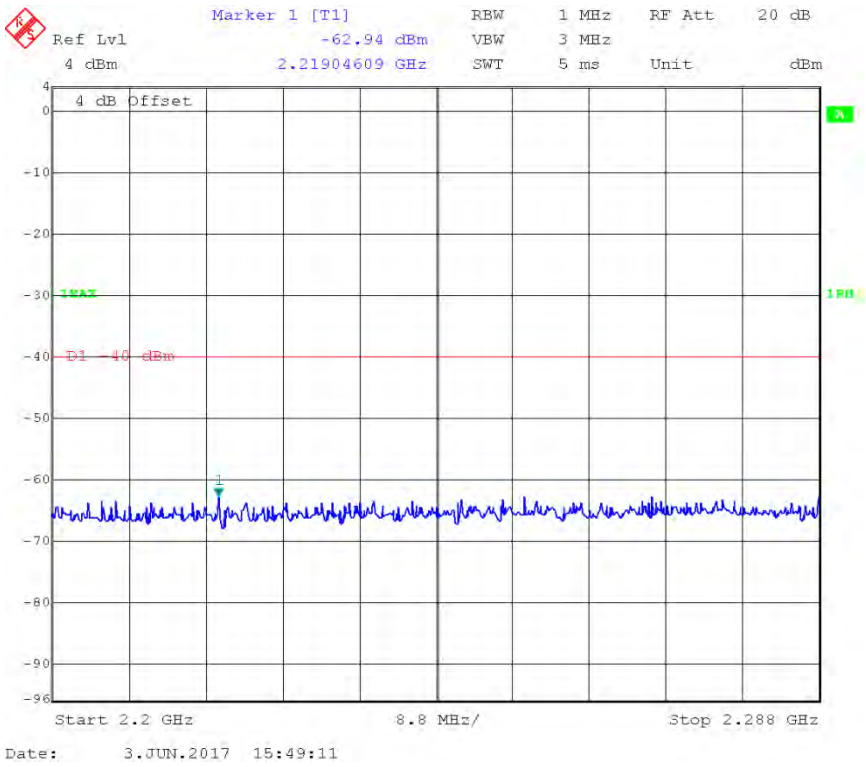

## Band 40_10M_16-QAM_Low Channel_4



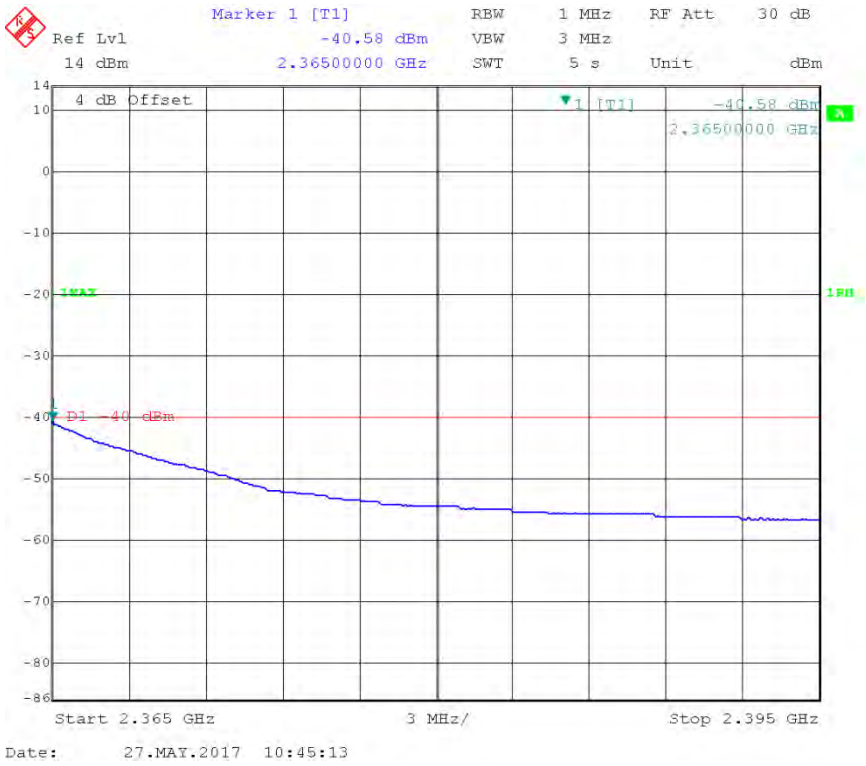
## Band 40_10M_16-QAM_Middle Channel_1



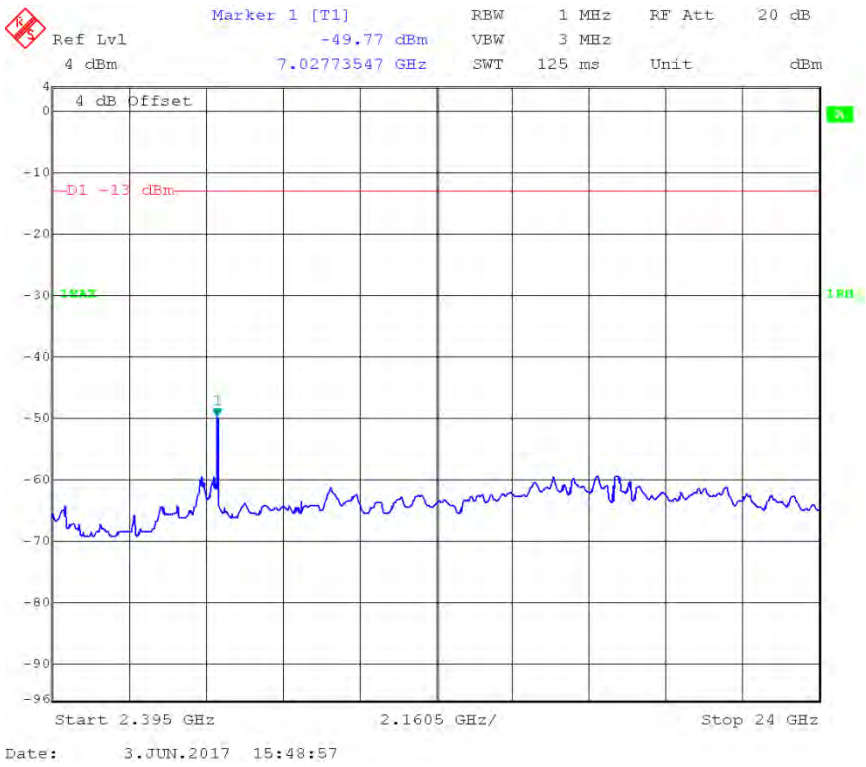

## Band 40_10M_16-QAM_Middle Channel_2



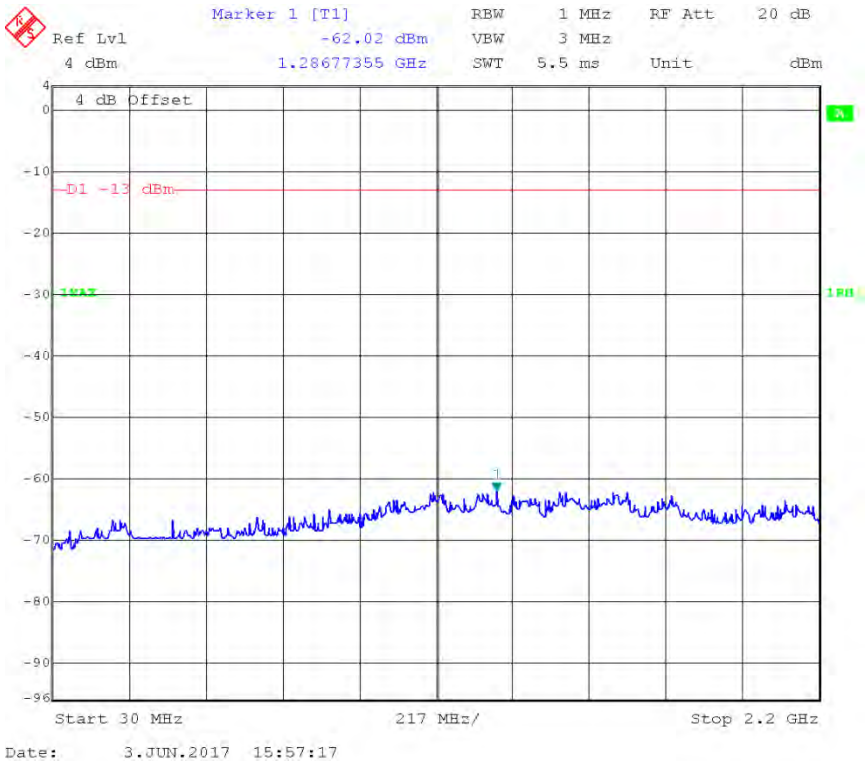
## Band 40_10M_16-QAM_Middle Channel_3



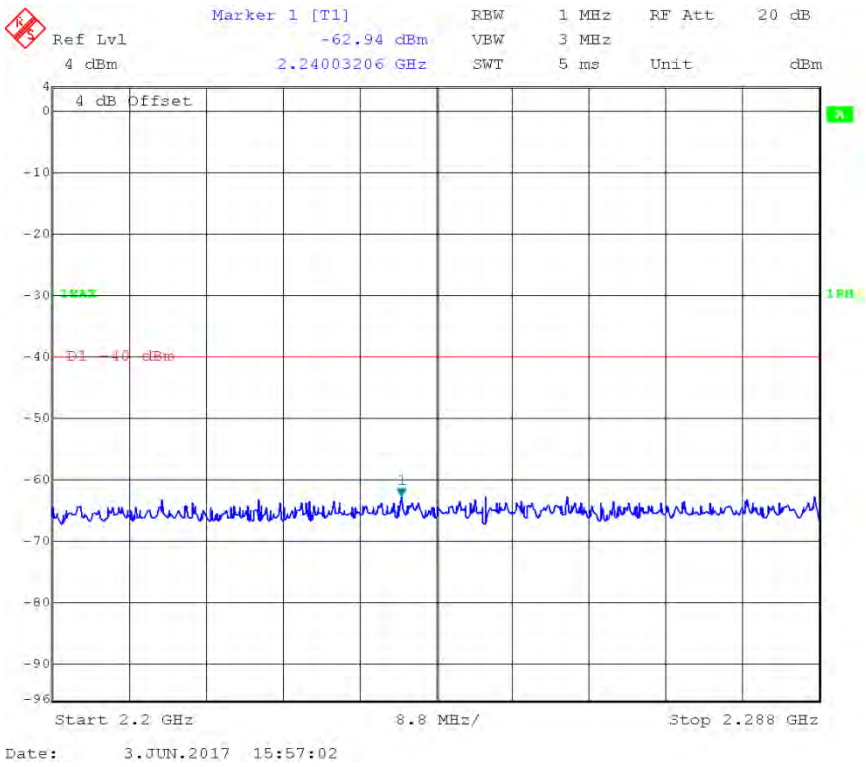

## Band 40_10M_16-QAM_Middle Channel_4



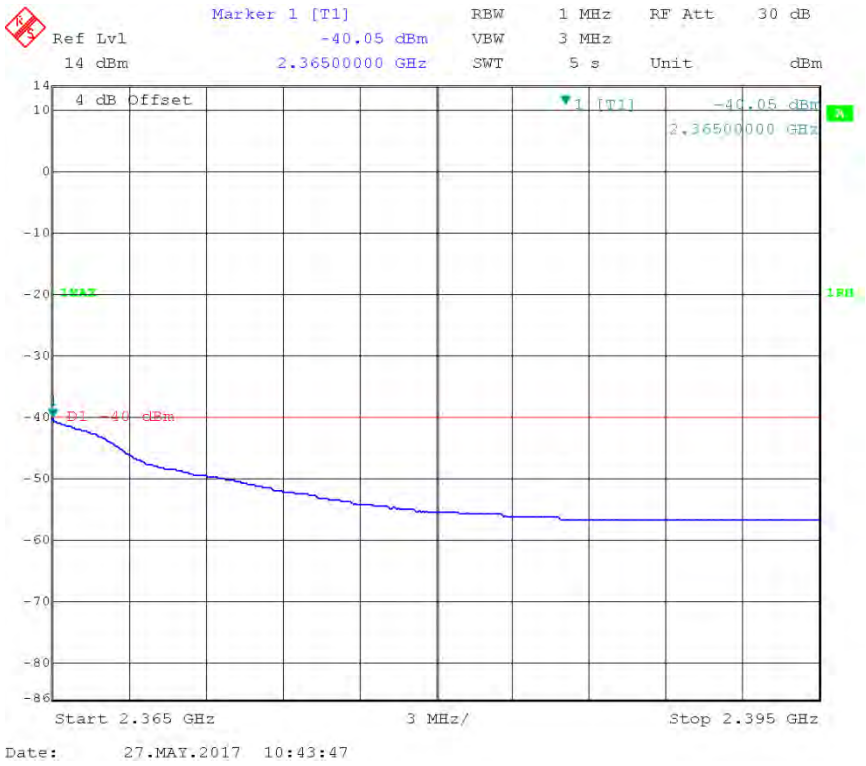
## Band 40_10M_16-QAM_High Channel_1



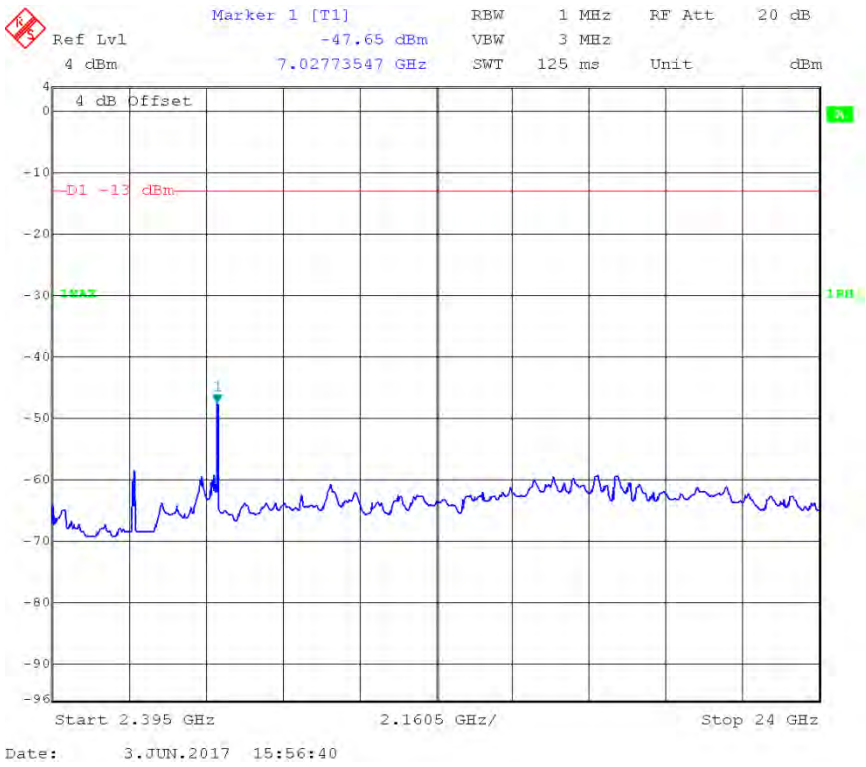

## Band 40_10M_16-QAM_High Channel_2



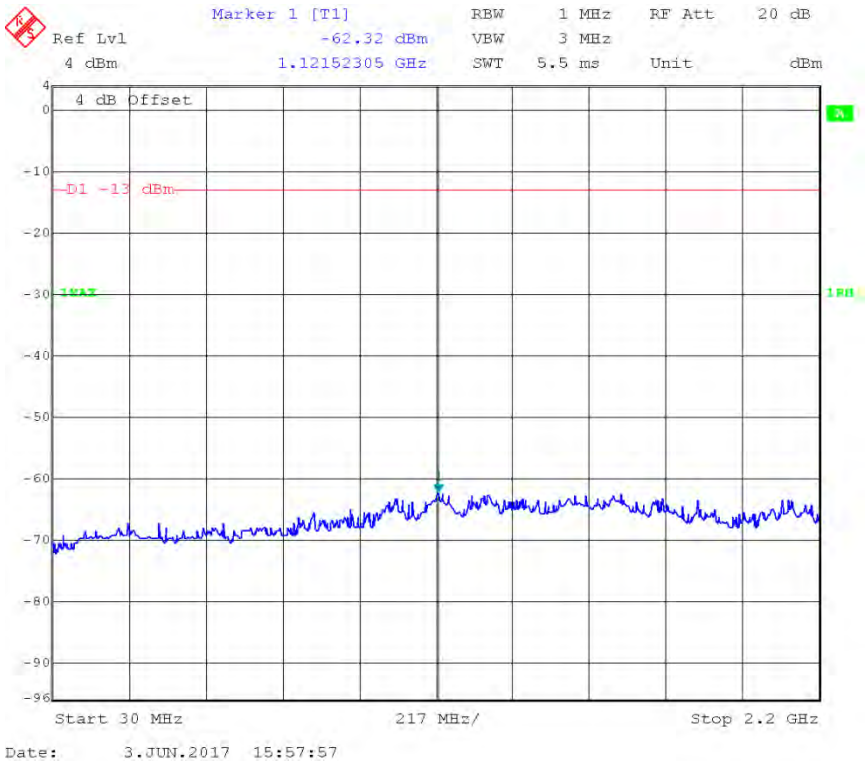
## Band 40_10M_16-QAM_High Channel_3



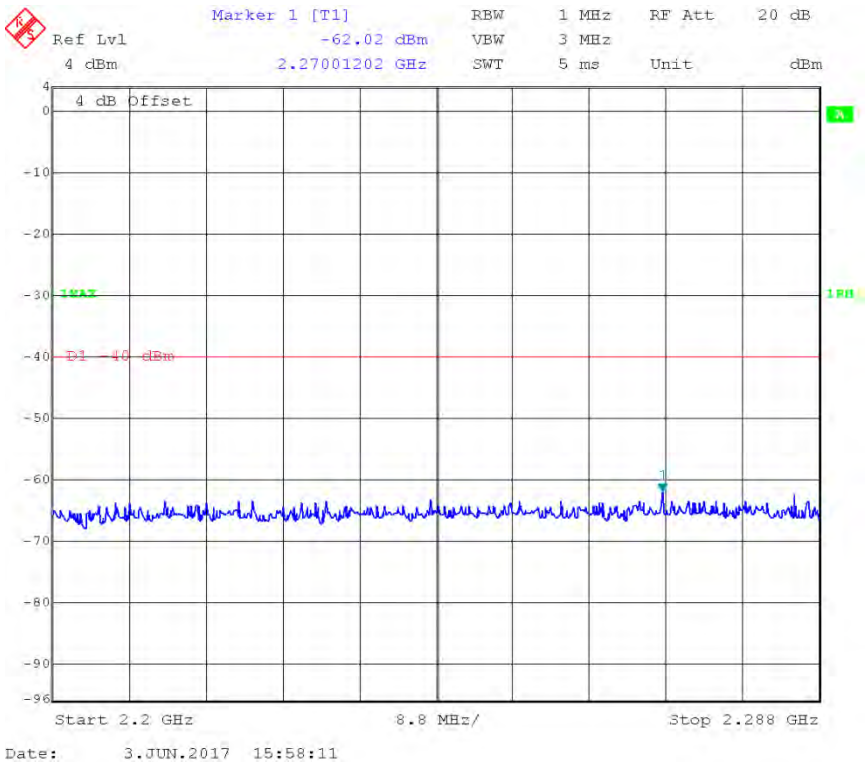

## Band 40_10M_16-QAM_High Channel_4



## Band 40_15M_QPSK_Middle Channel_1

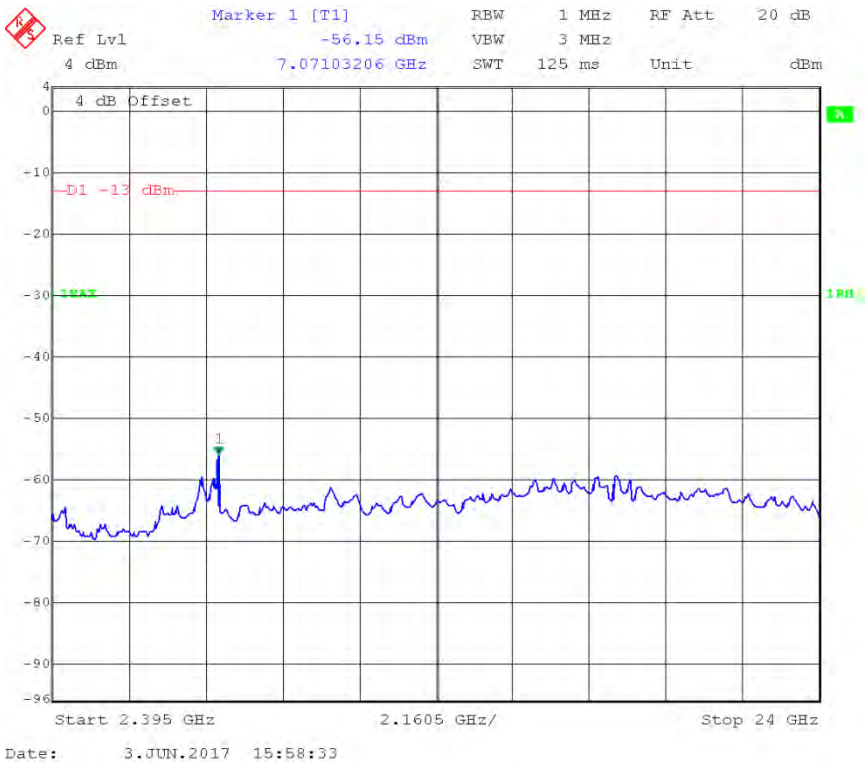



## Band 40_15M_QPSK_Middle Channel_2

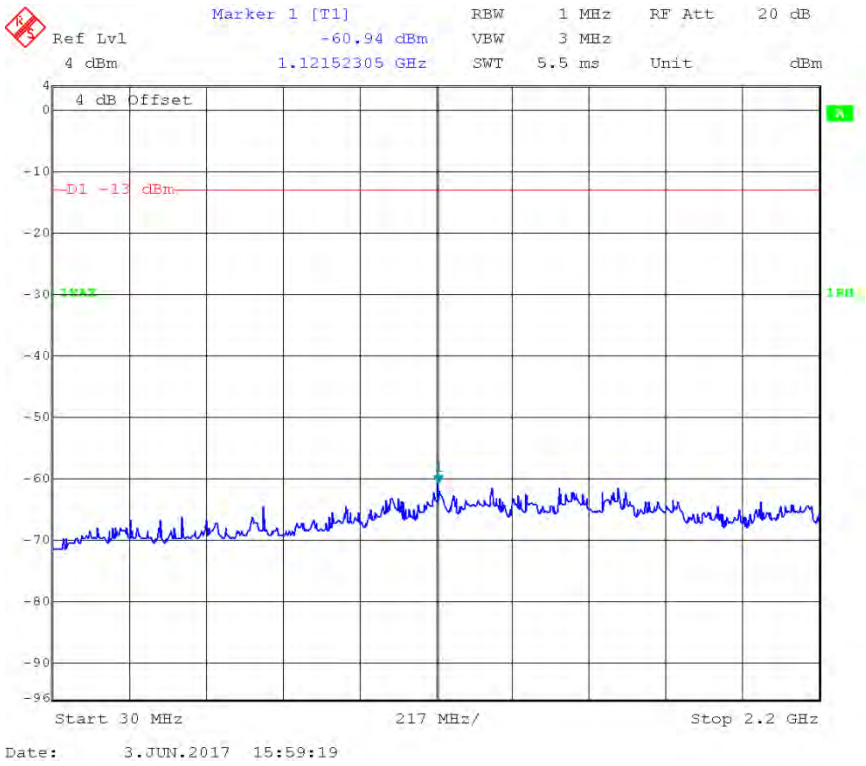


## Band 40_15M_QPSK_Middle Channel_3

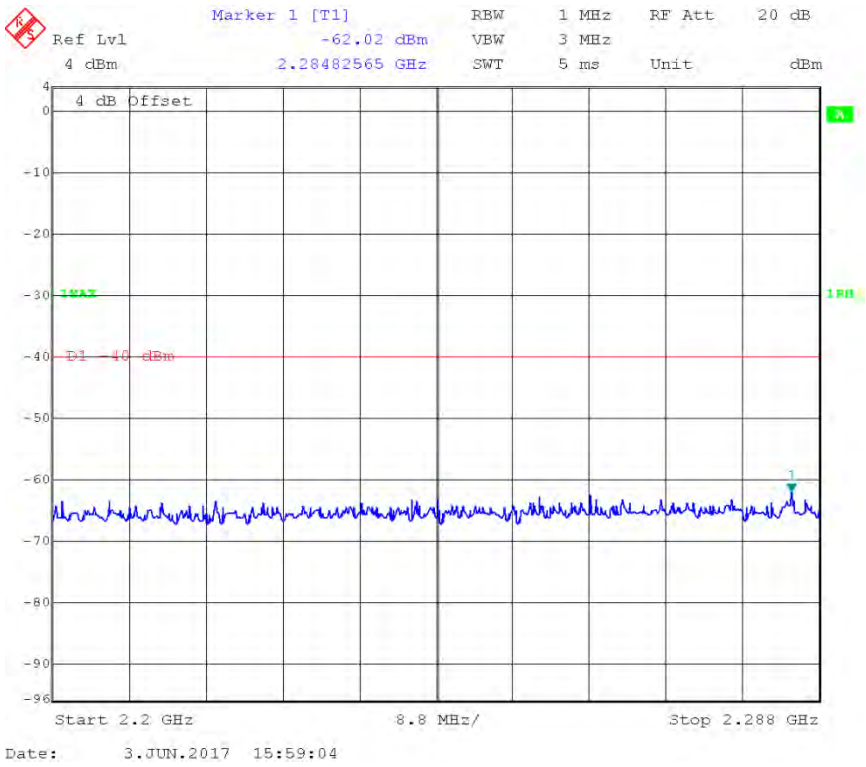
## Band 40_15M_QPSK_Middle Channel_4



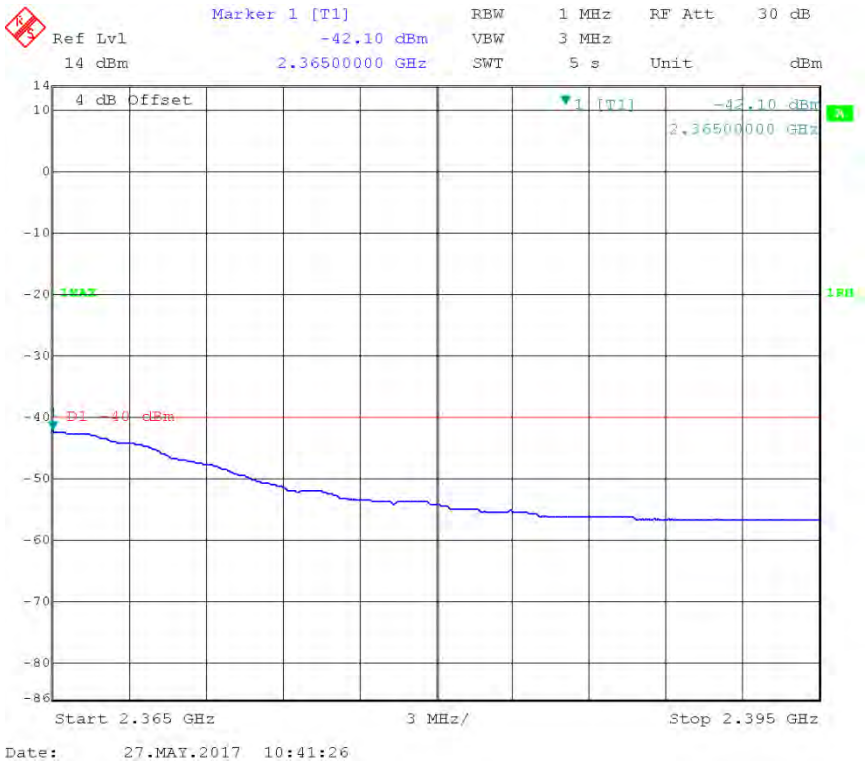
## Band 40_15M_16-QAM_Middle Channel_1



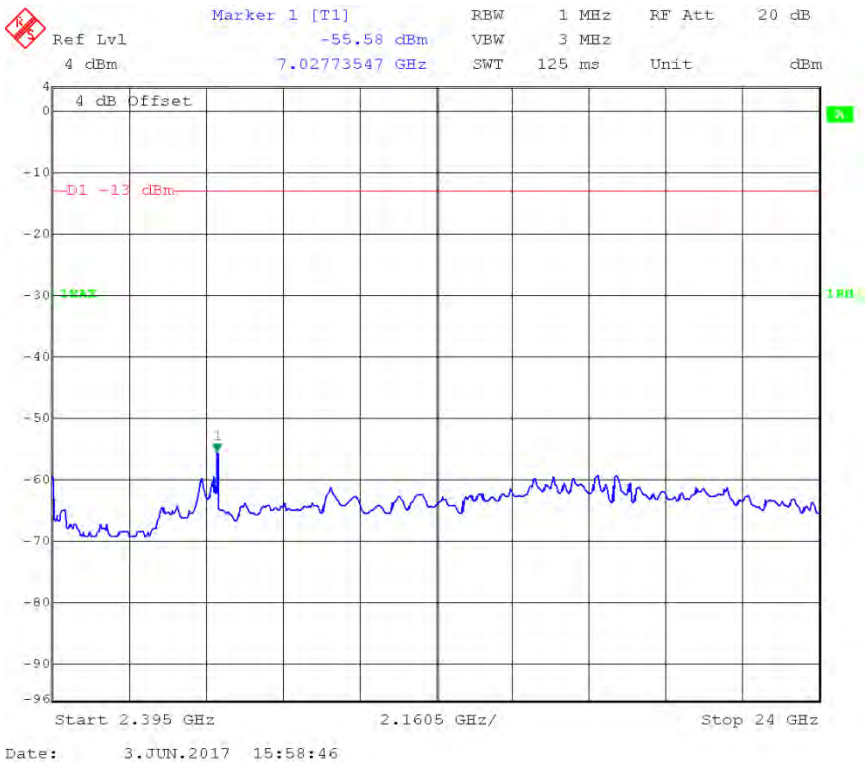

## Band 40_15M_16-QAM_Middle Channel_2



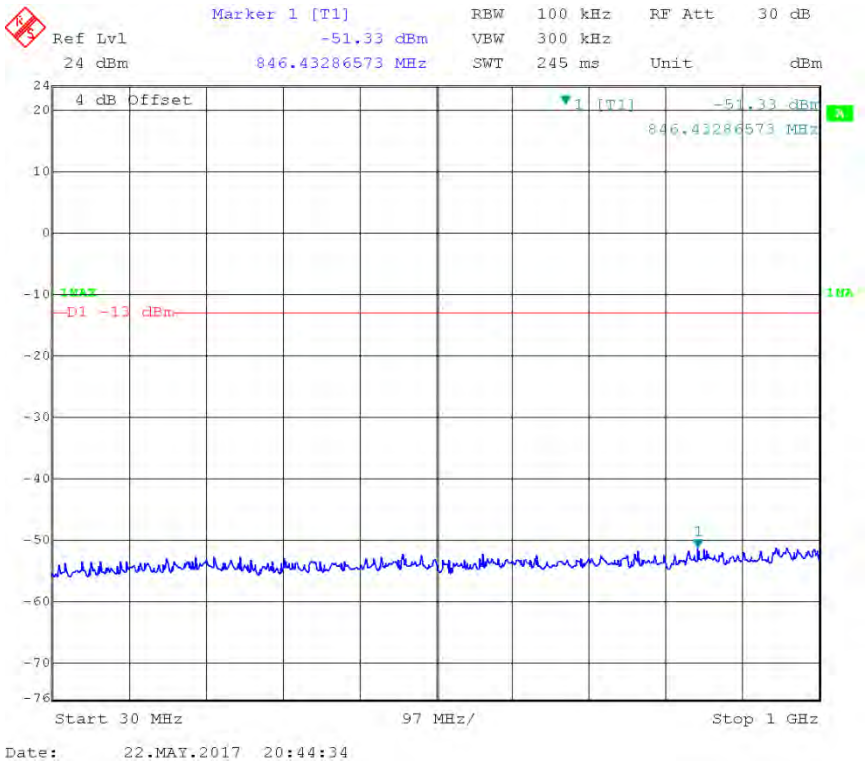
## Band 40_15M_16-QAM_Middle Channel_3




## Band 40_15M_16-QAM_Middle Channel_4

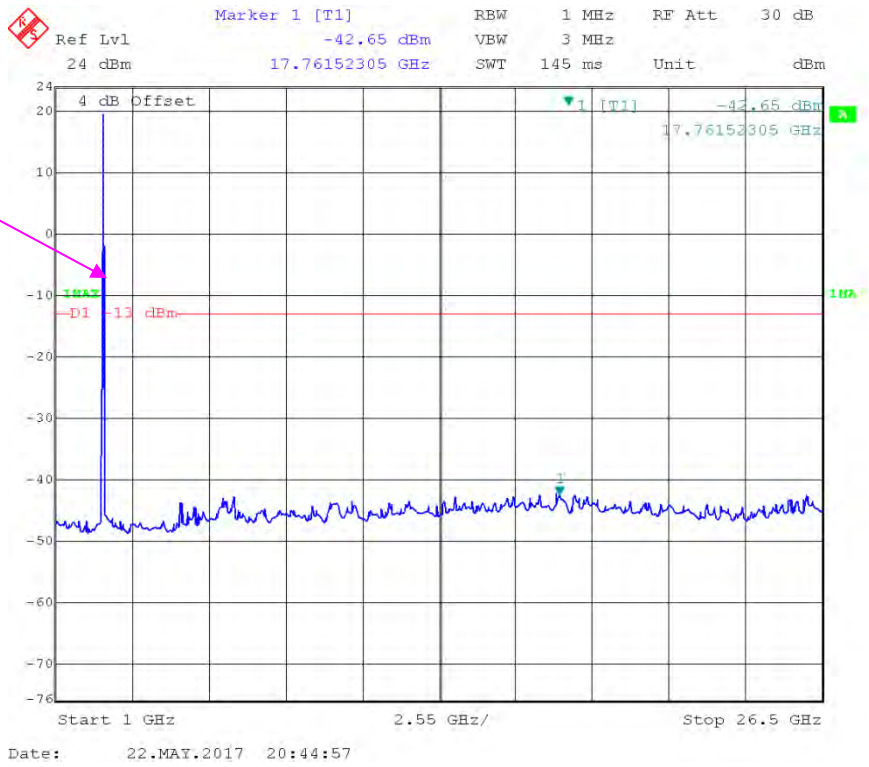


**Band 41_5M_RB25_QPSK_1**

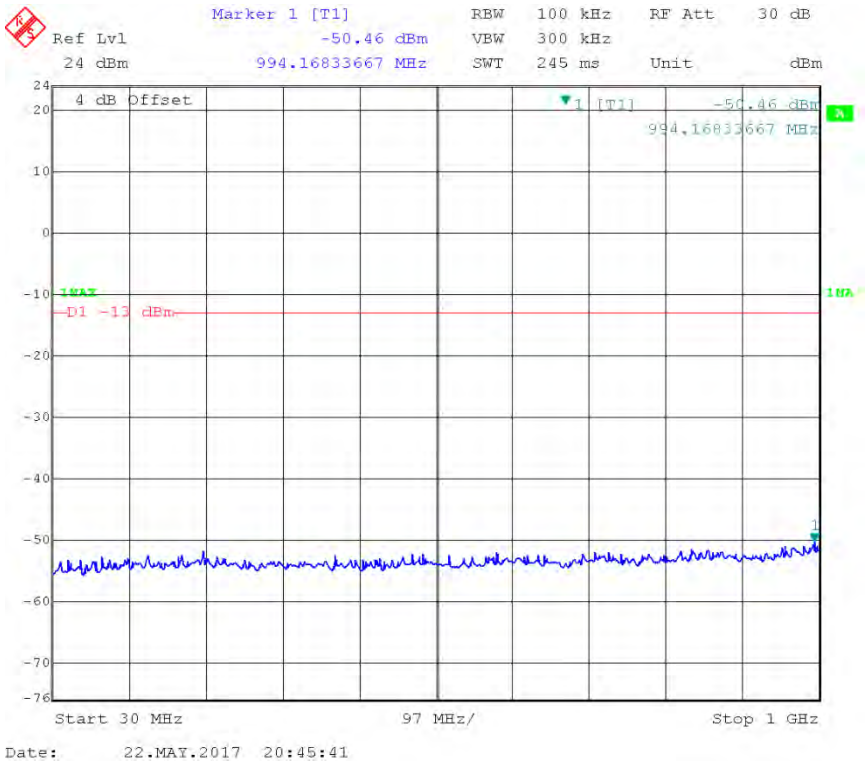



**Band 41_5M_RB25_QPSK_2**

Fundamental

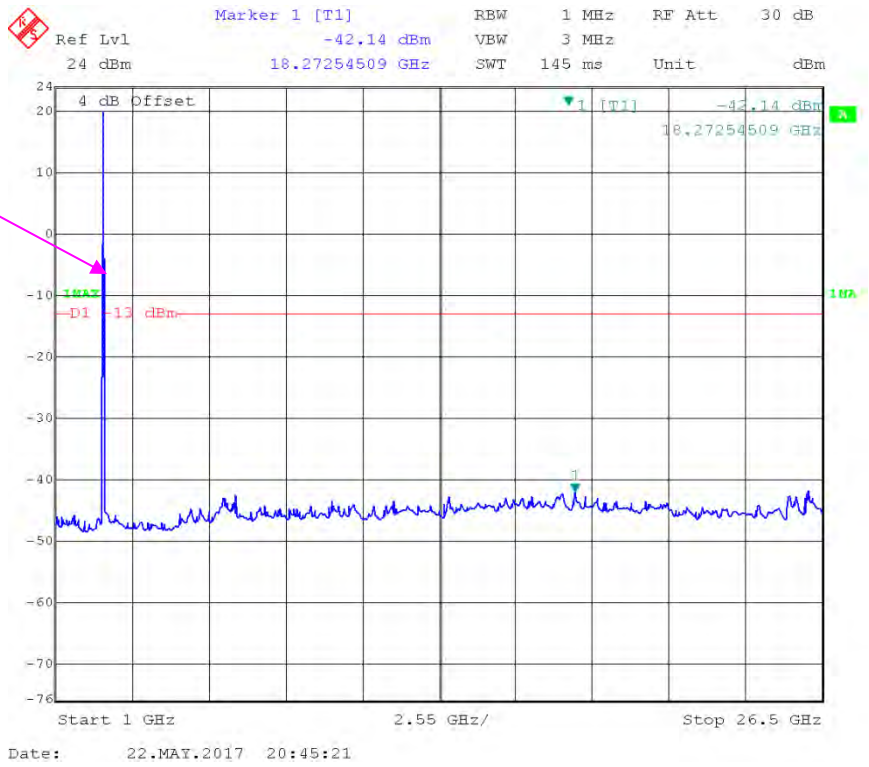


## Band 41_5M_RB25_16-QAM_1

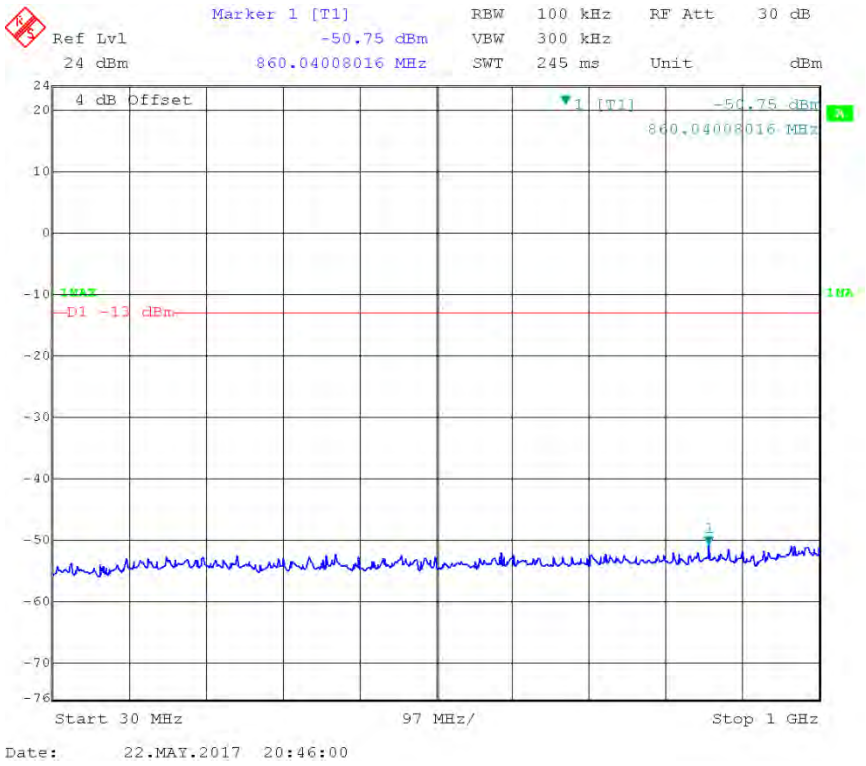



## Band 41_5M_RB25_16-QAM_2

Fundamental

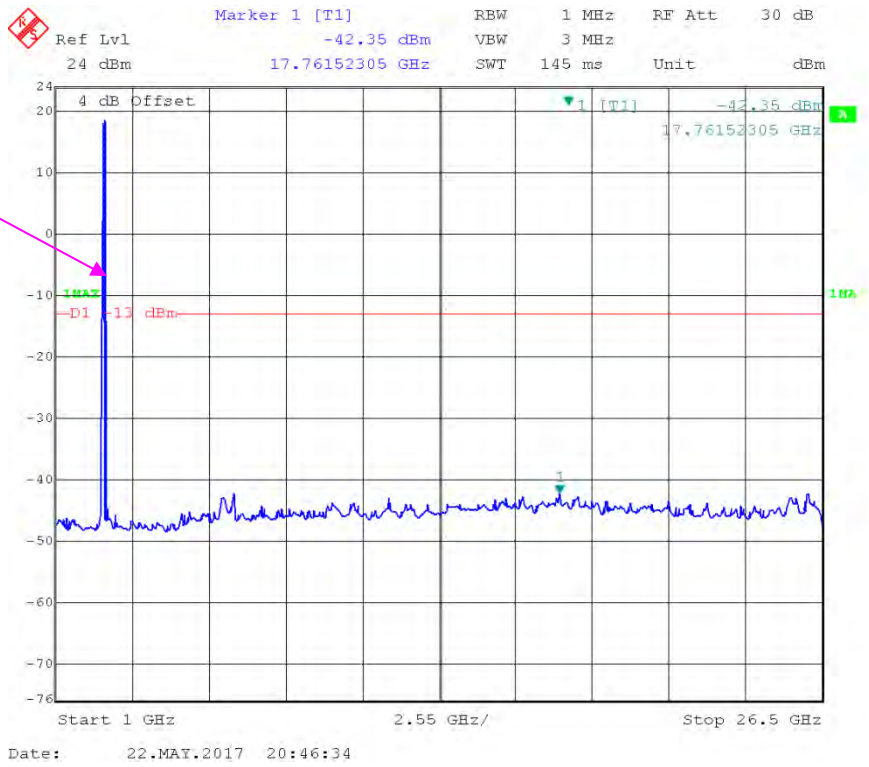


**Band 41_10M_RB50_QPSK_1**

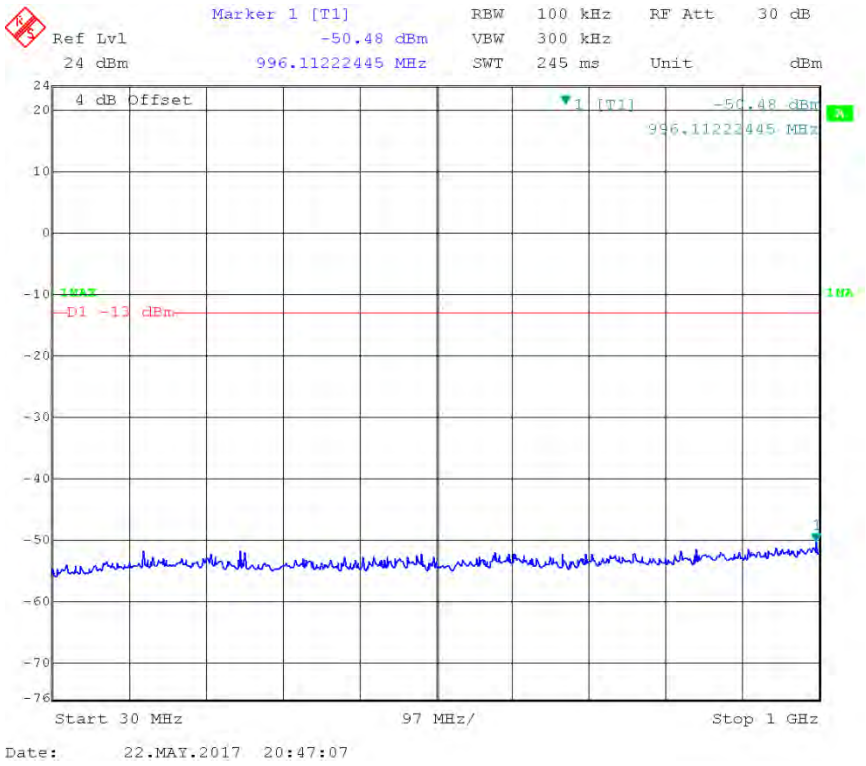



**Band 41_10M_RB50_QPSK_2**

Fundamental

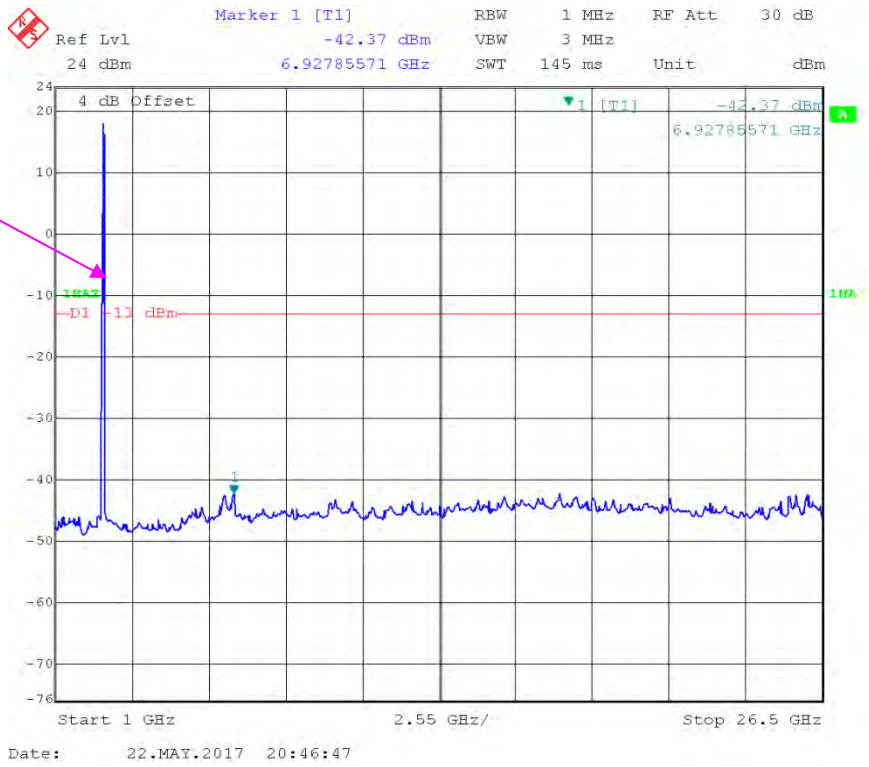


**Band 41_10M_RB50_16-QAM_1**

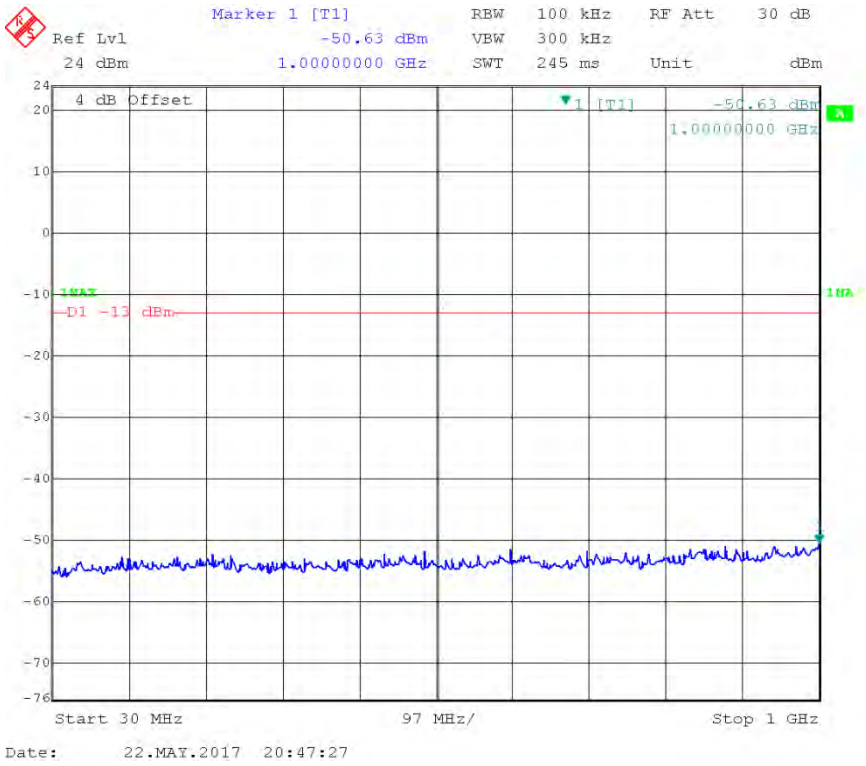



**Band 41_10M_RB50_16-QAM_2**

Fundamental

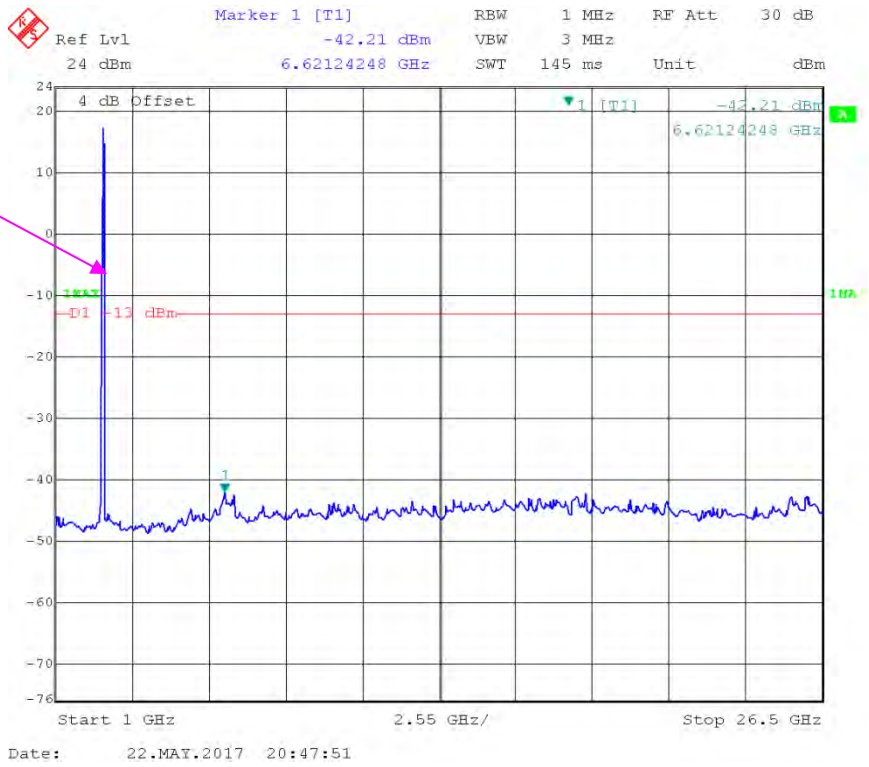


## Band 41_15M_RB75_QPSK_1

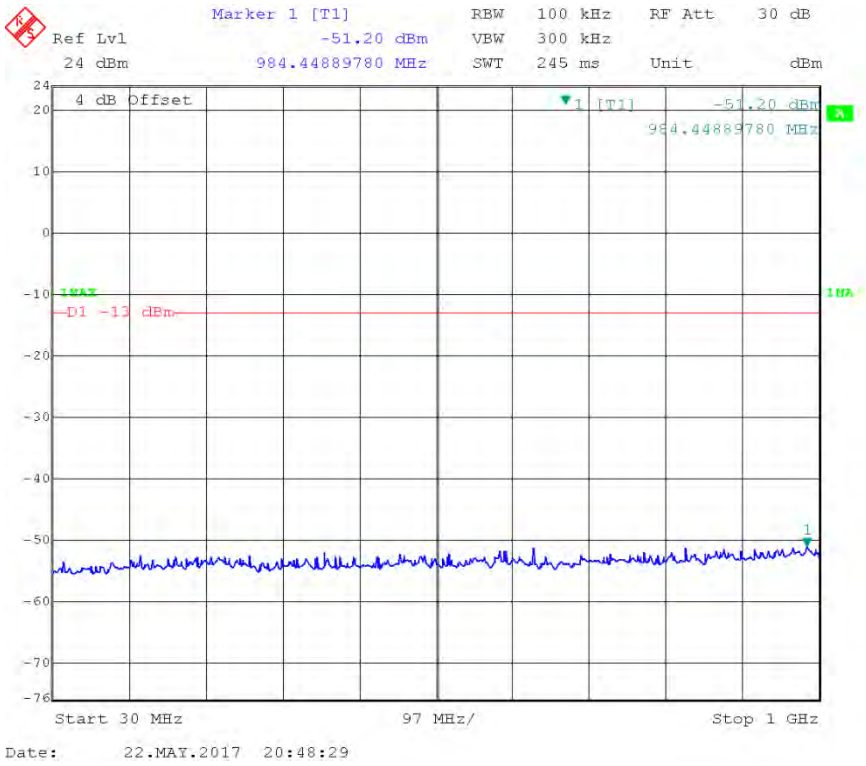



## Band 41_15M_RB75_QPSK_2

Fundamental

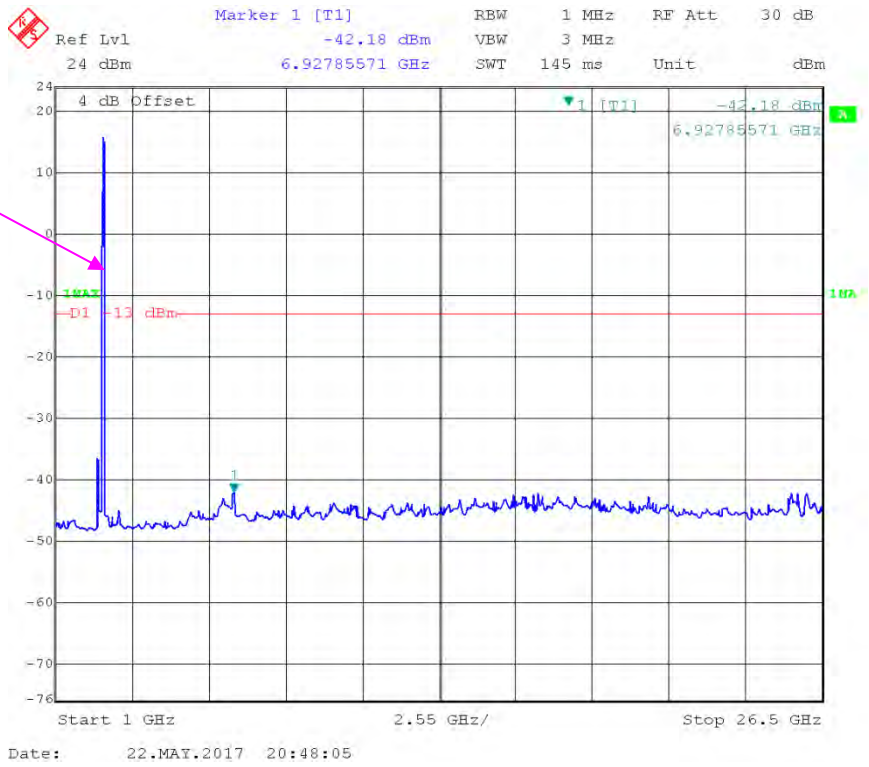


## Band 41_15M_RB75_16-QAM_1

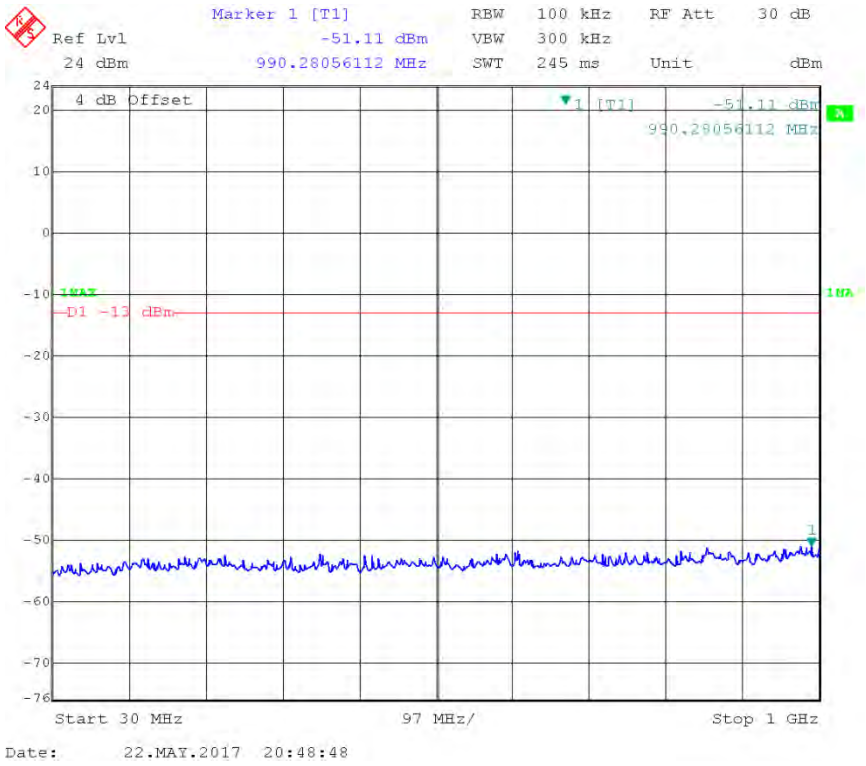



## Band 41_15M_RB75_16-QAM_2

Fundamental

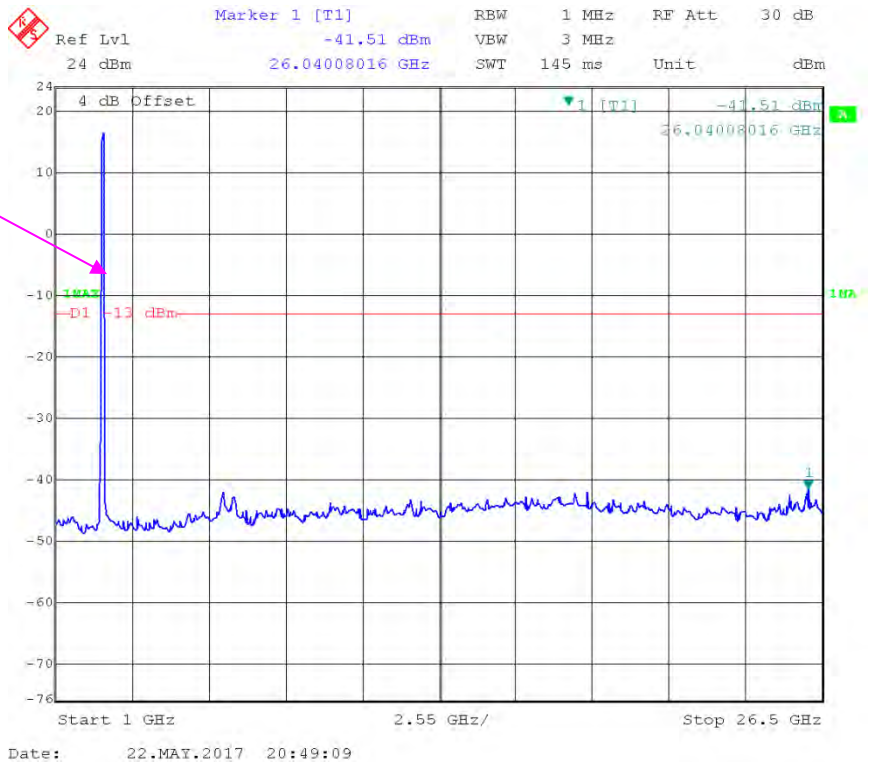


## Band 41_20M_RB100_QPSK_1

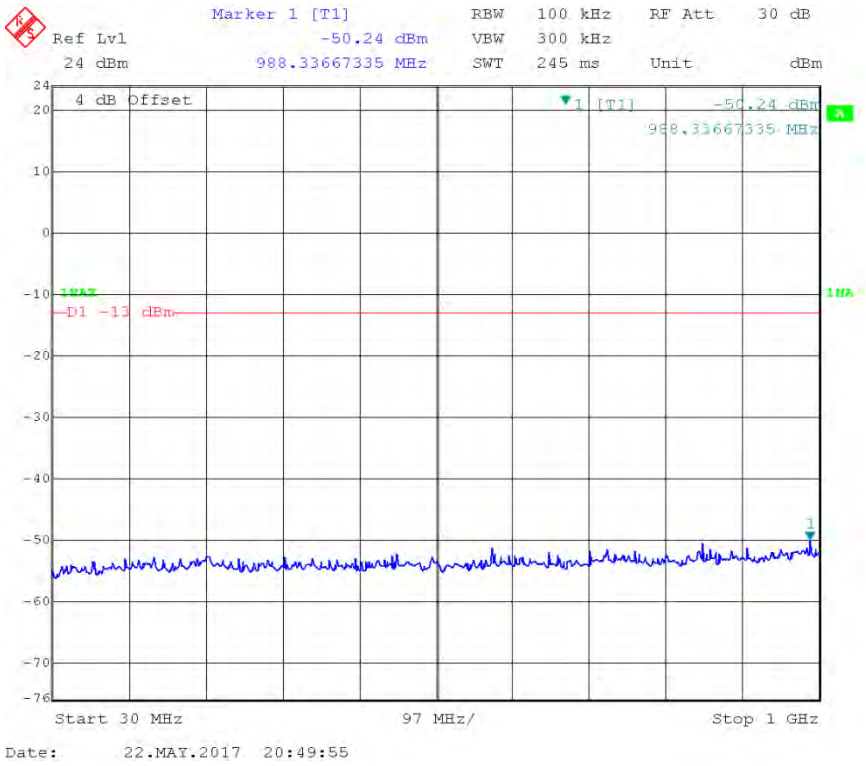



## Band 41_20M_RB100_QPSK_2

Fundamental

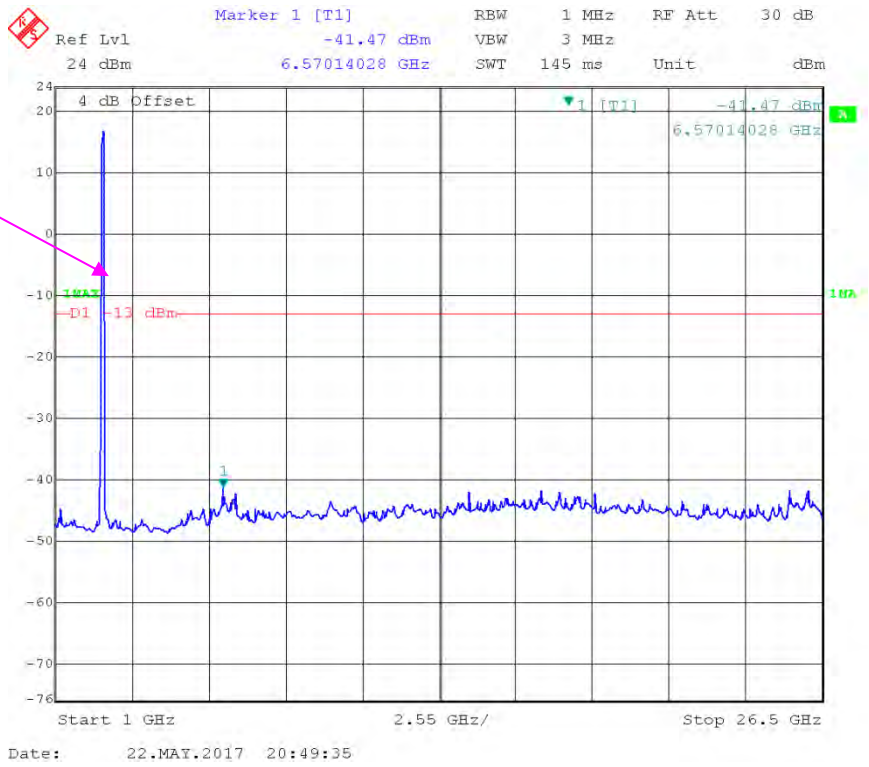


**Band 41_20M_RB100_16-QAM_1**



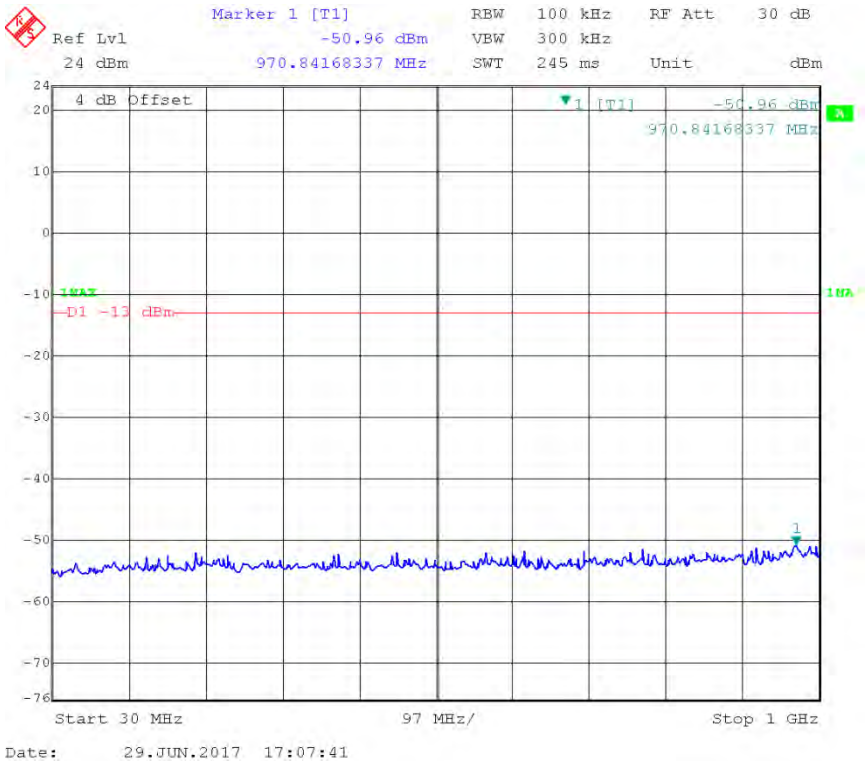

**Band 41_20M_RB100_16-QAM_2**

Fundamental

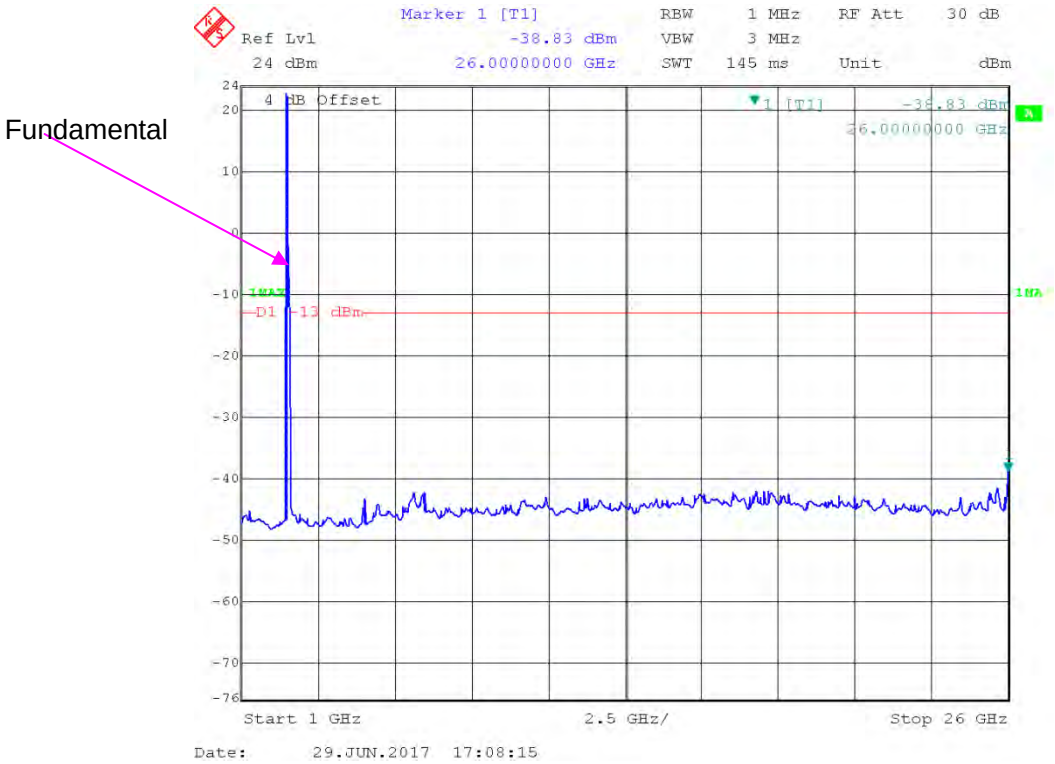


**Carrier Aggregation:**

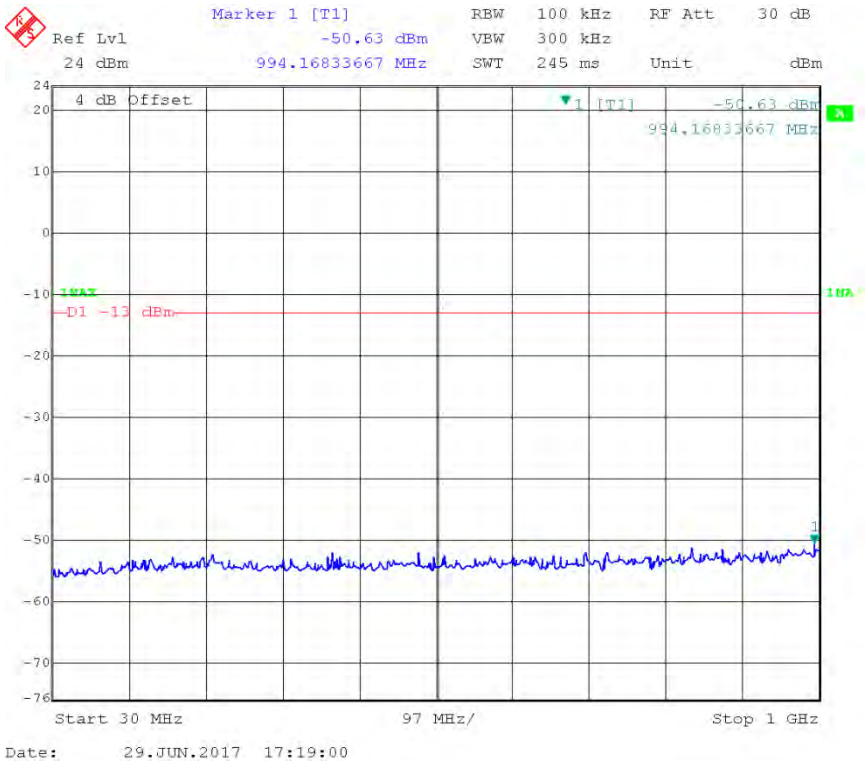
**Band 7_20&5MHz_QPSK_P1#0&S0#0_Low Channel_1**




**Band 7_20&5MHz_QPSK_P1#0&S0#0_Low Channel_2**

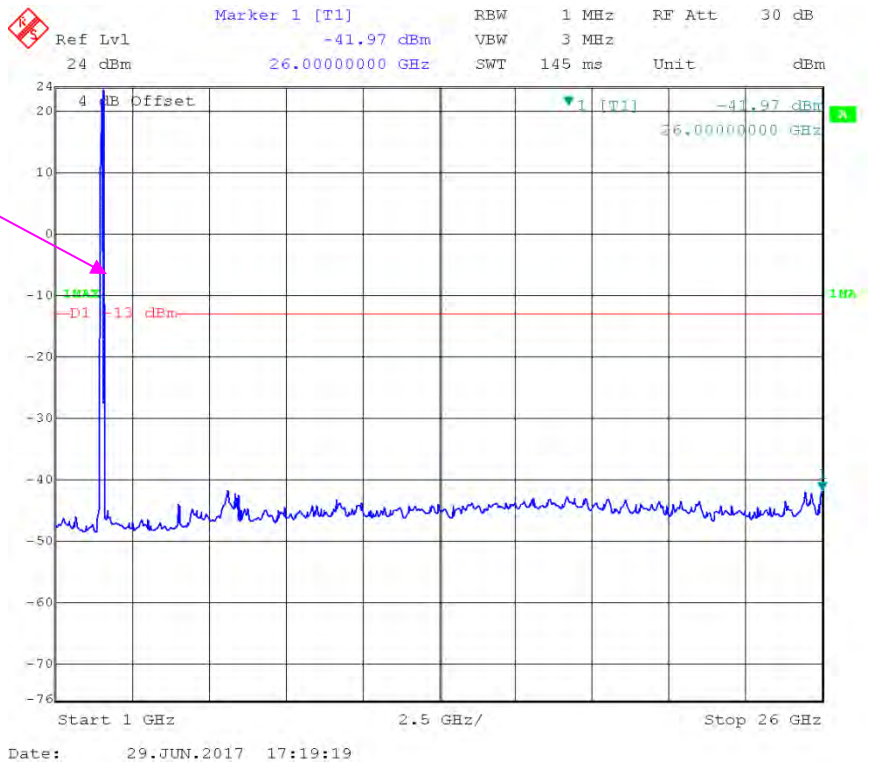


**Band 7_20&5MHz_QPSK_P1#0&S0#0_Middle Channel_1**

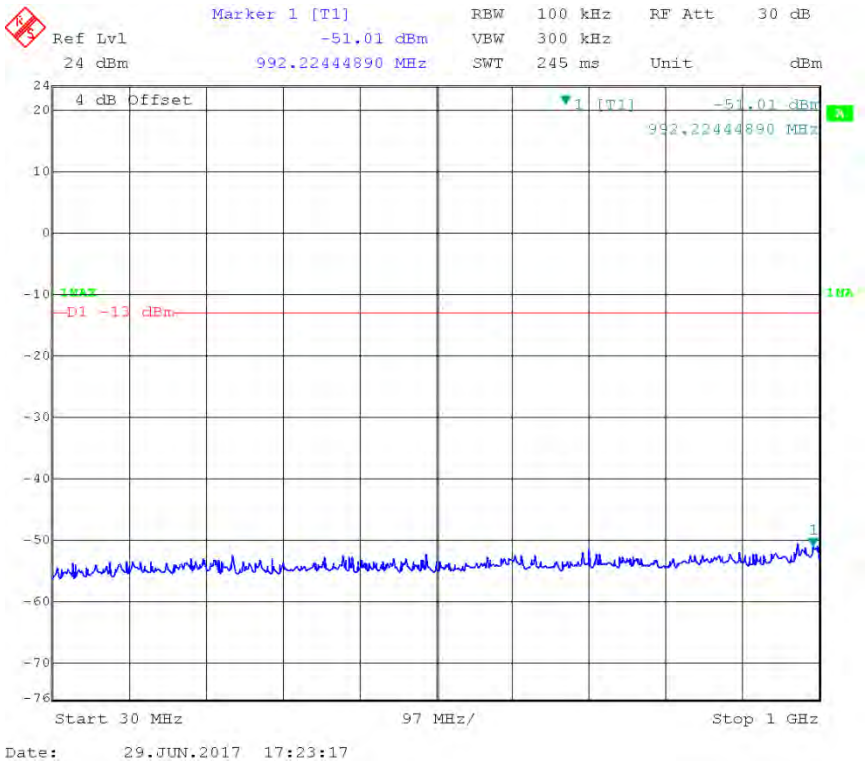



**Band 7_20&5MHz_QPSK_P1#0&S0#0_Middle Channel_2**

Fundamental

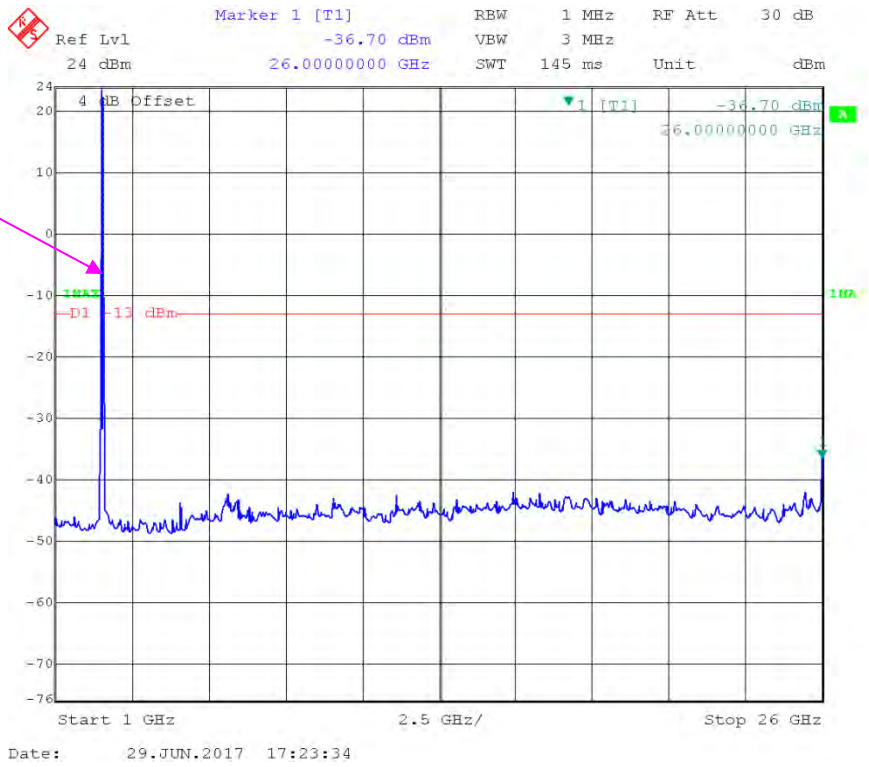


**Band 7_20&5MHz_QPSK_P1#0&S0#0_High Channel_1**

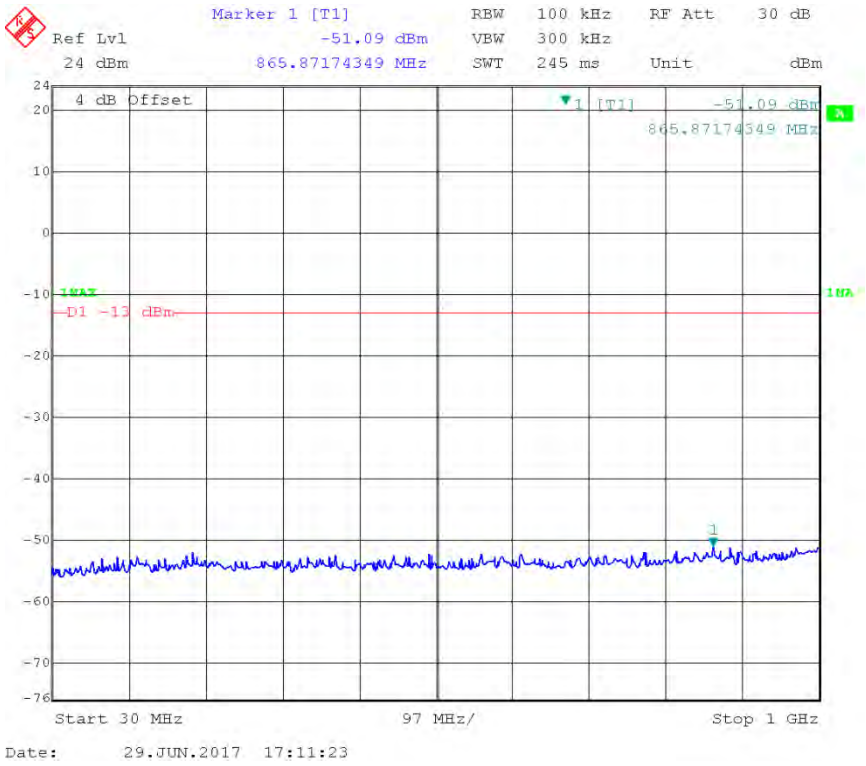



**Band 7_20&5MHz_QPSK_P1#0&S0#0_High Channel_2**

Fundamental

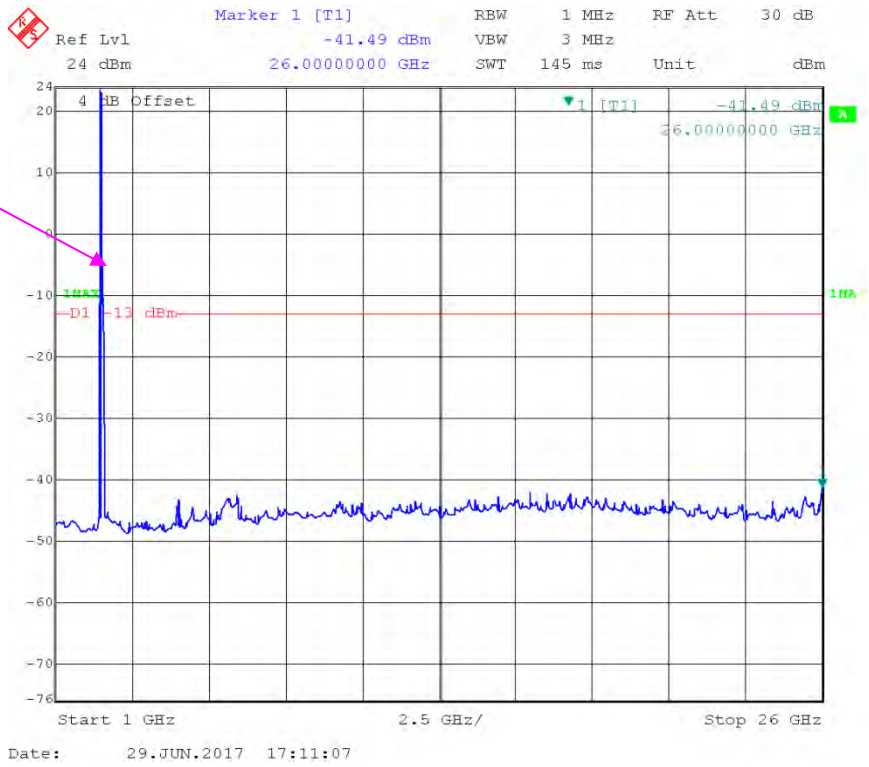


**Band 7_20&5MHz_16-QAM_P1#0&S0#0_Low Channel_1**

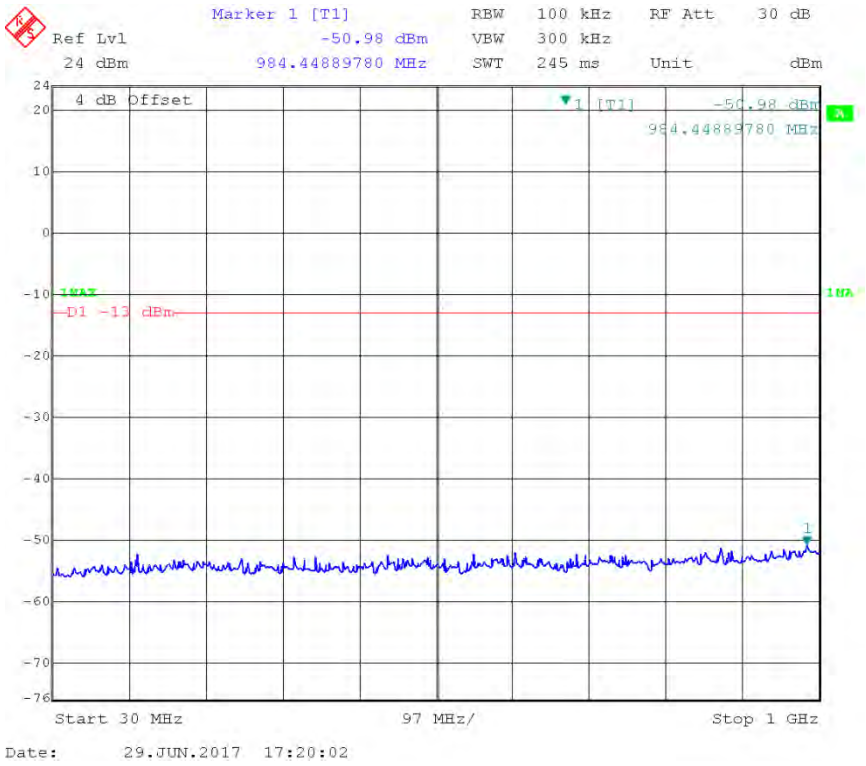



**Band 7_20&5MHz_16-QAM_P1#0&S0#0_Low Channel_2**

Fundamental

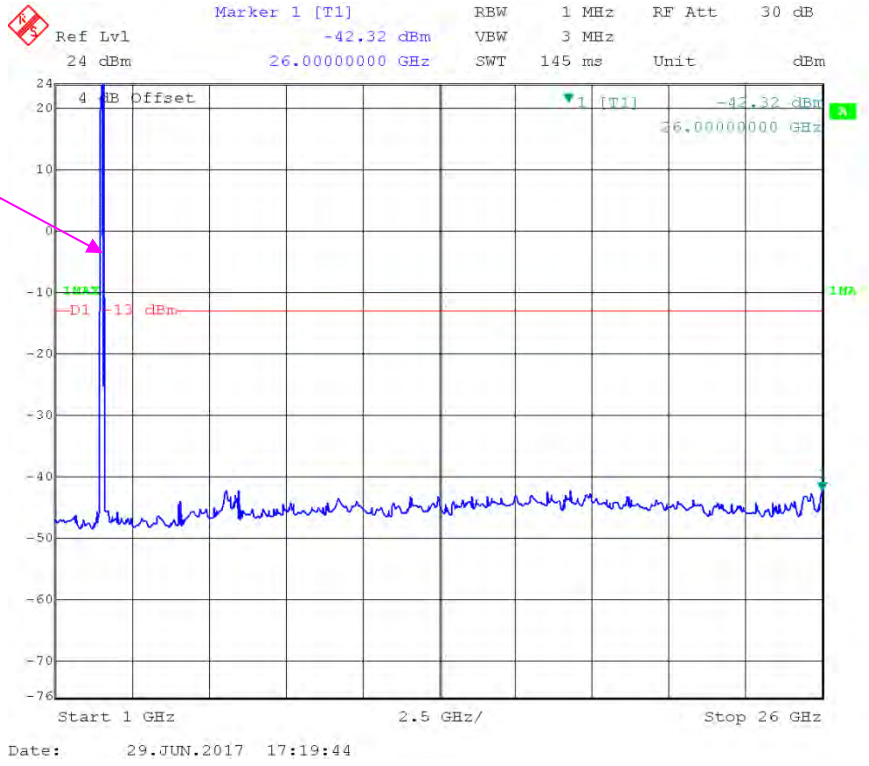


**Band 7_20&5MHz_16-QAM_P1#0&S0#0_Middle Channel_1**

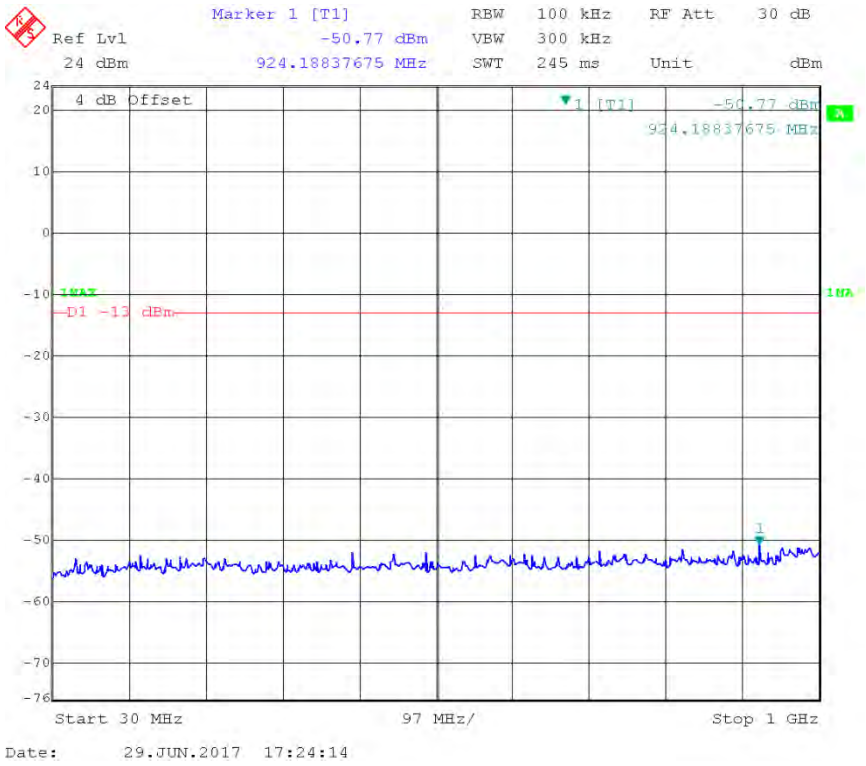



**Band 7_20&5MHz_16-QAM_P1#0&S0#0_Middle Channel_2**

Fundamental

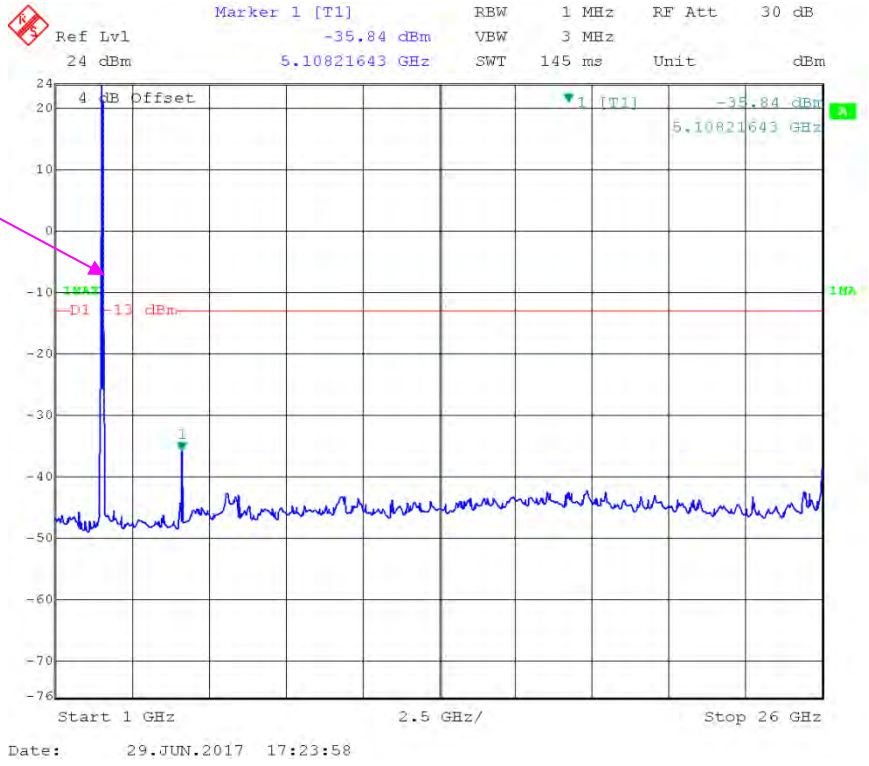


**Band 7_20&5MHz_16-QAM_P1#0&S0#0_High Channel_1**

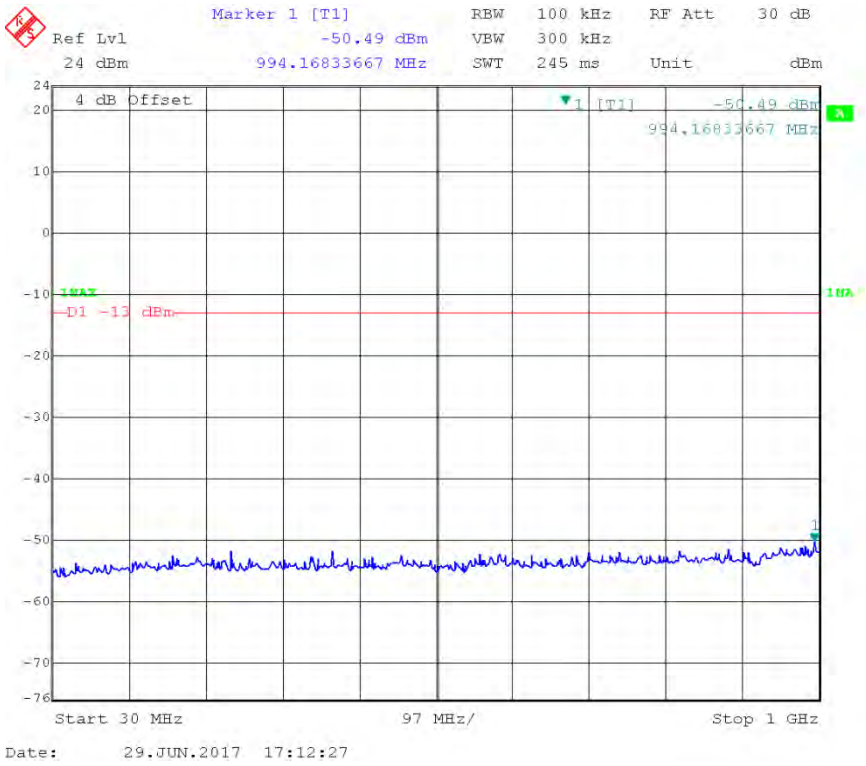



**Band 7_20&5MHz_16-QAM_P1#0&S0#0_High Channel_2**

Fundamental

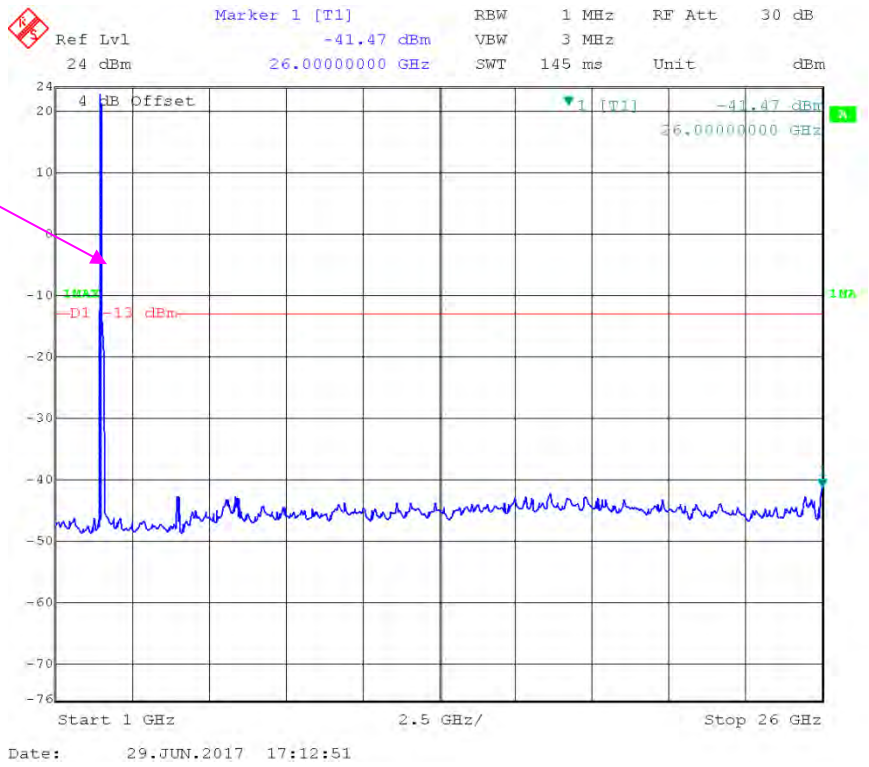


**Band 7_20&20MHz_QPSK_P1#0&S0#0_Low Channel_1**

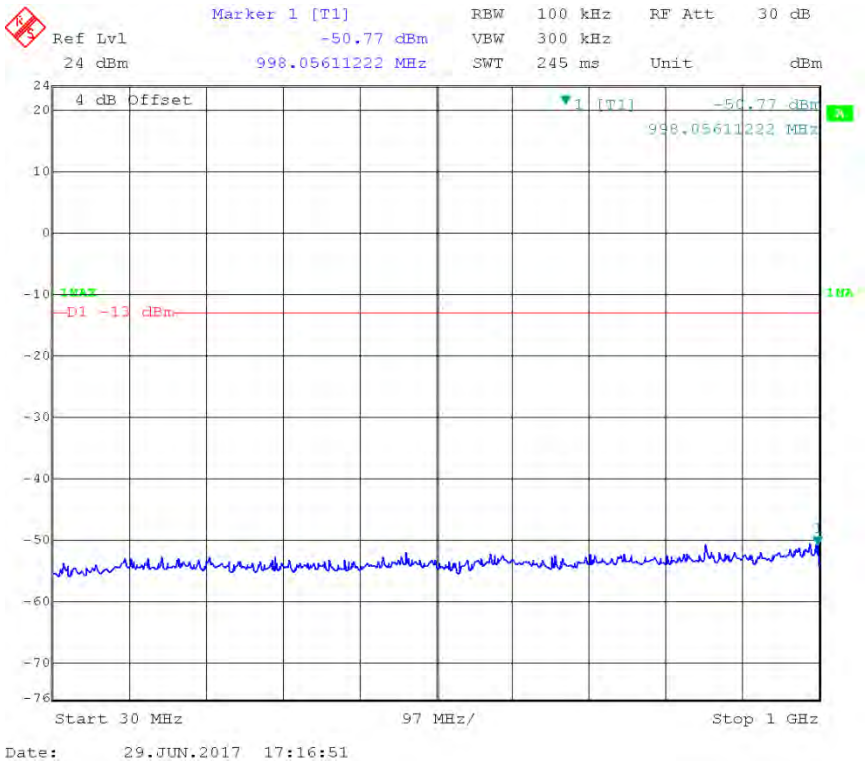



**Band 7_20&20MHz_QPSK_P1#0&S0#0_Low Channel_2**

Fundamental

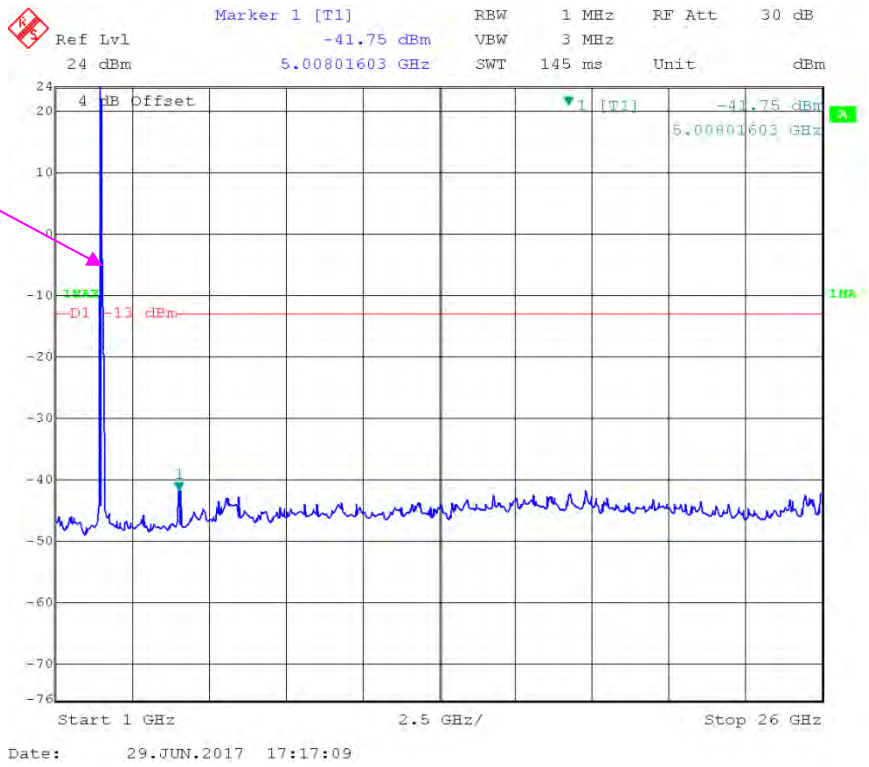


**Band 7_20&20MHz_QPSK_P1#0&S0#0_Middle Channel_1**

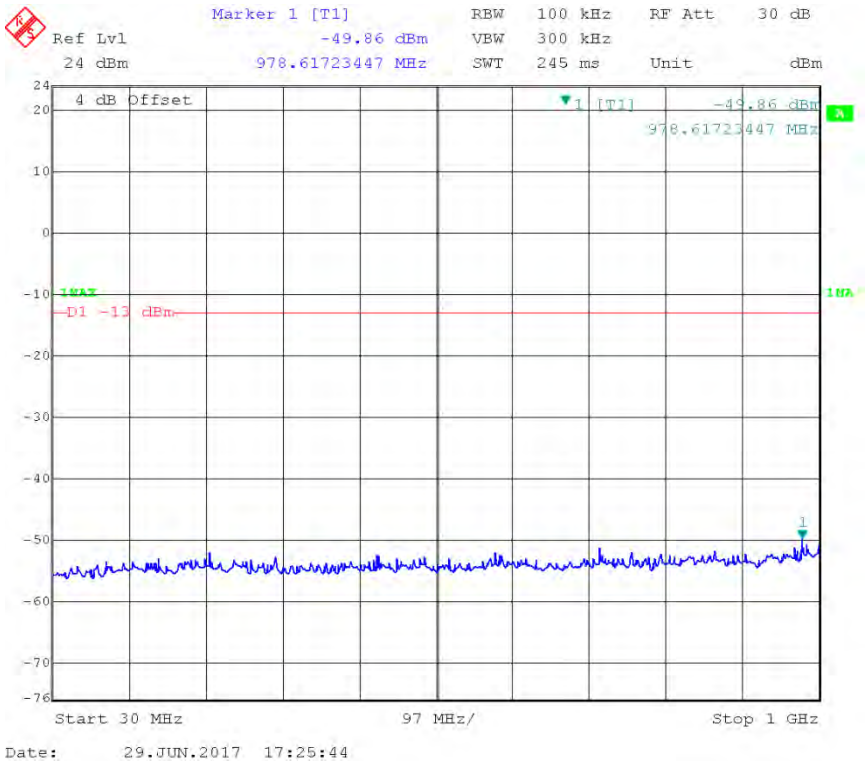



**Band 7_20&20MHz_QPSK_P1#0&S0#0_Middle Channel_2**

Fundamental

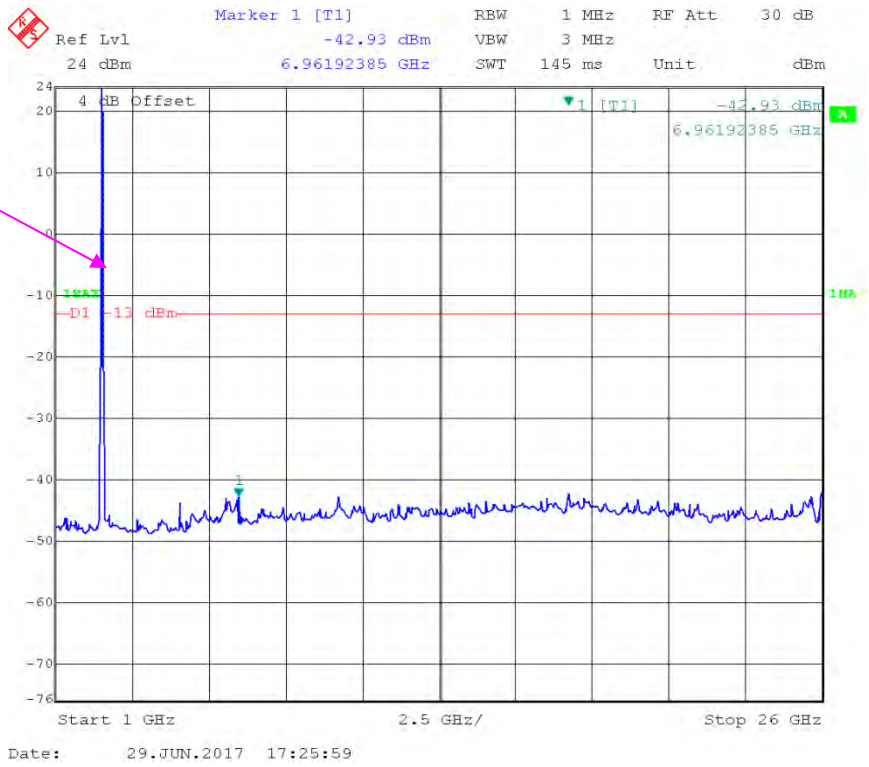


**Band 7_20&20MHz_QPSK_P1#0&S0#0_High Channel_1**

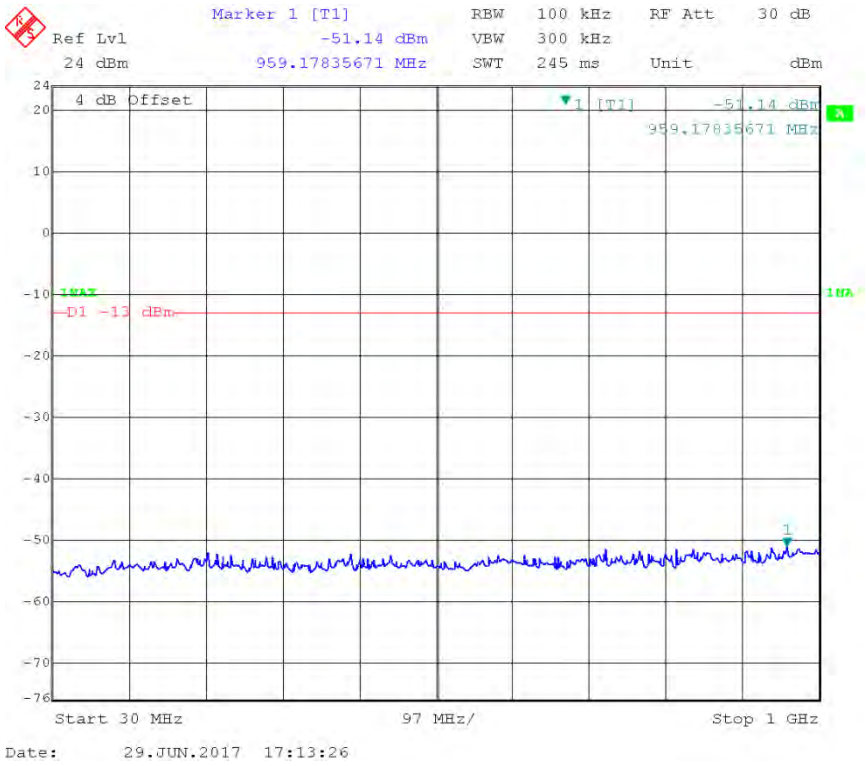



**Band 7_20&20MHz_QPSK_P1#0&S0#0_High Channel_2**

Fundamental

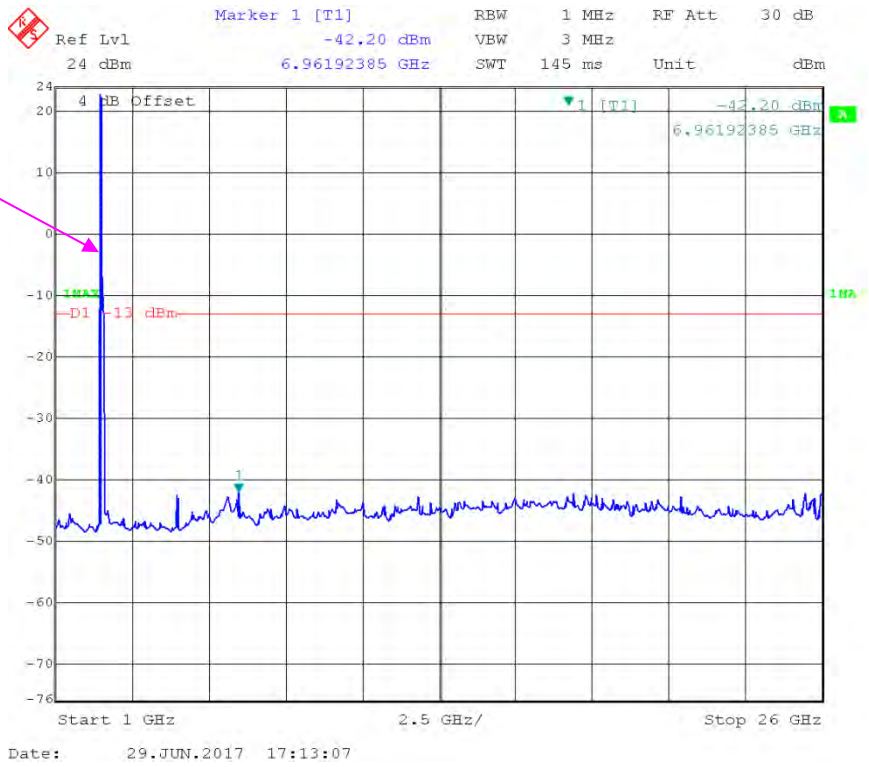


**Band 7_20&20MHz_16-QAM_P1#0&S0#0_Low Channel_1**

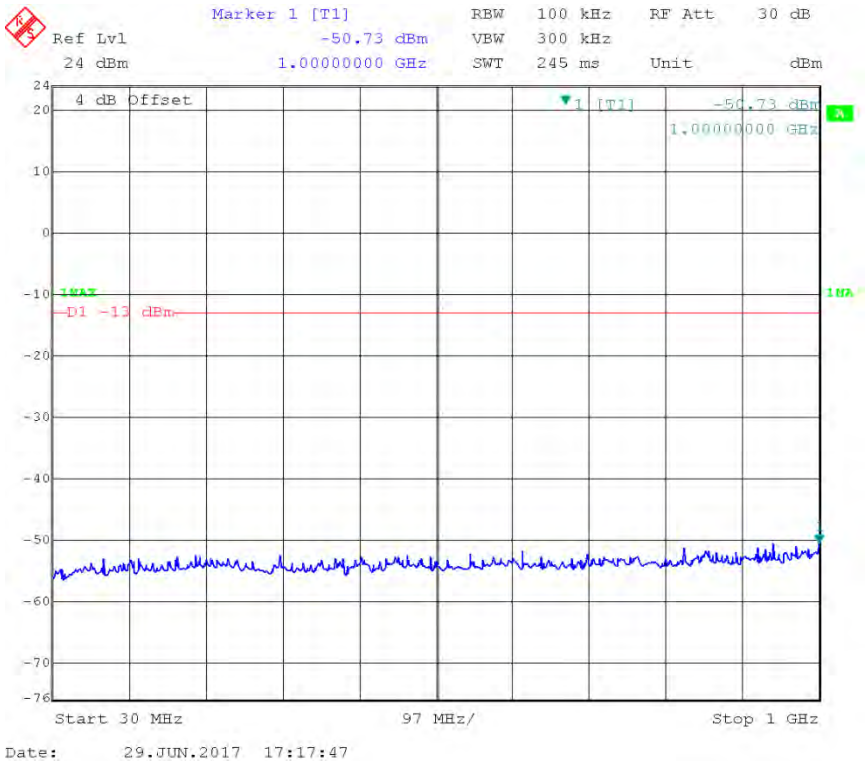



**Band 7_20&20MHz_16-QAM_P1#0&S0#0_Low Channel_2**

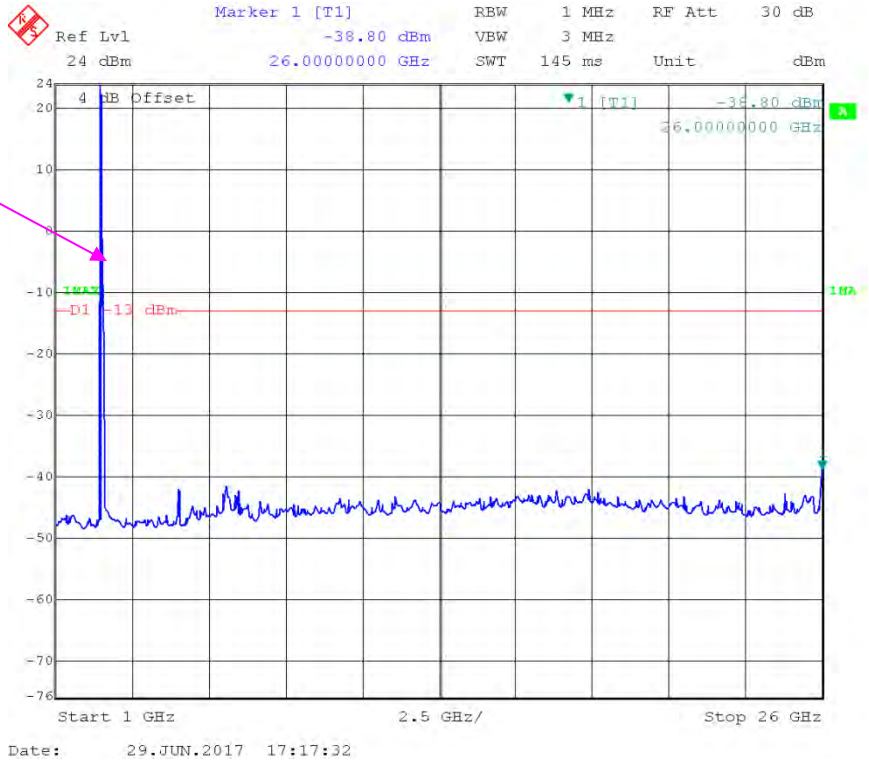
Fundamental



**Band 7_20&20MHz_16-QAM_P1#0&S0#0_Middle Channel_1**

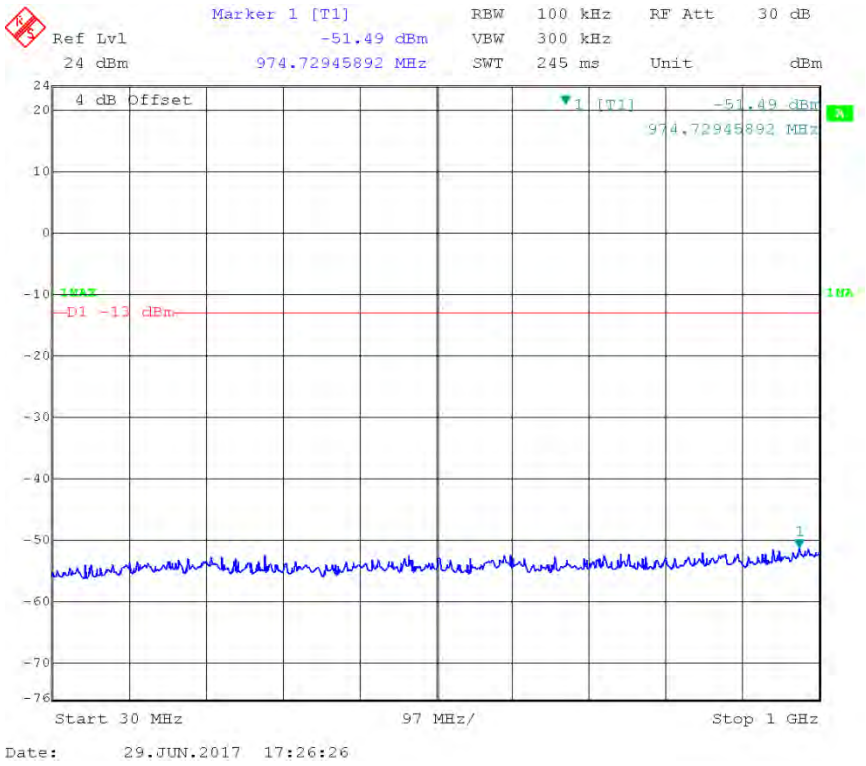



**Band 7_20&20MHz_16-QAM_P1#0&S0#0_Middle Channel_2**



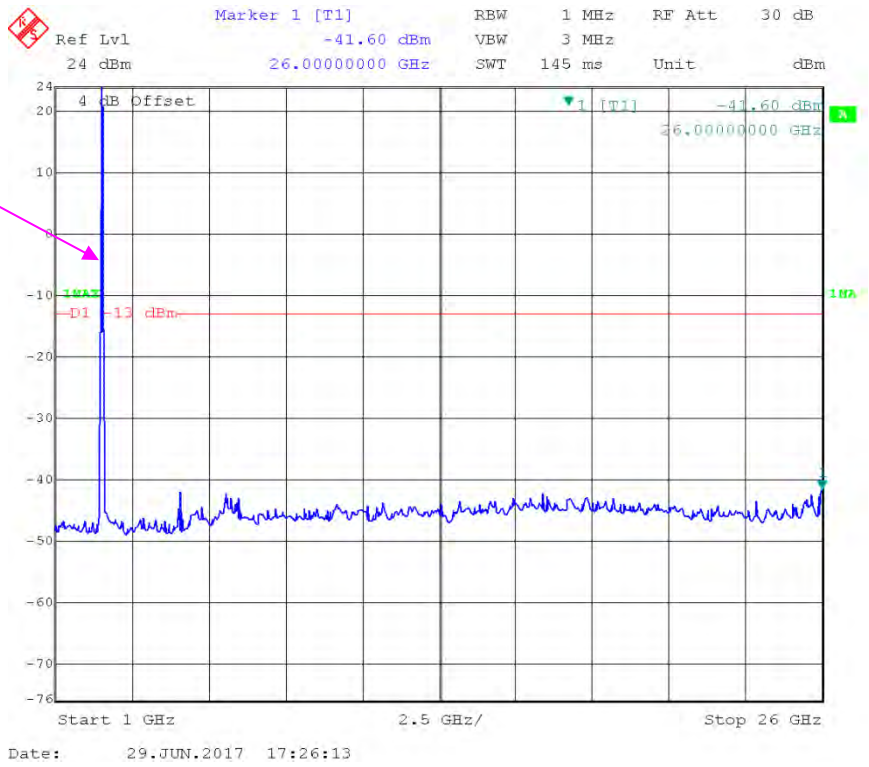

Fundamental

**Band 7_20&20MHz_16-QAM_P1#0&S0#0_High Channel_1**

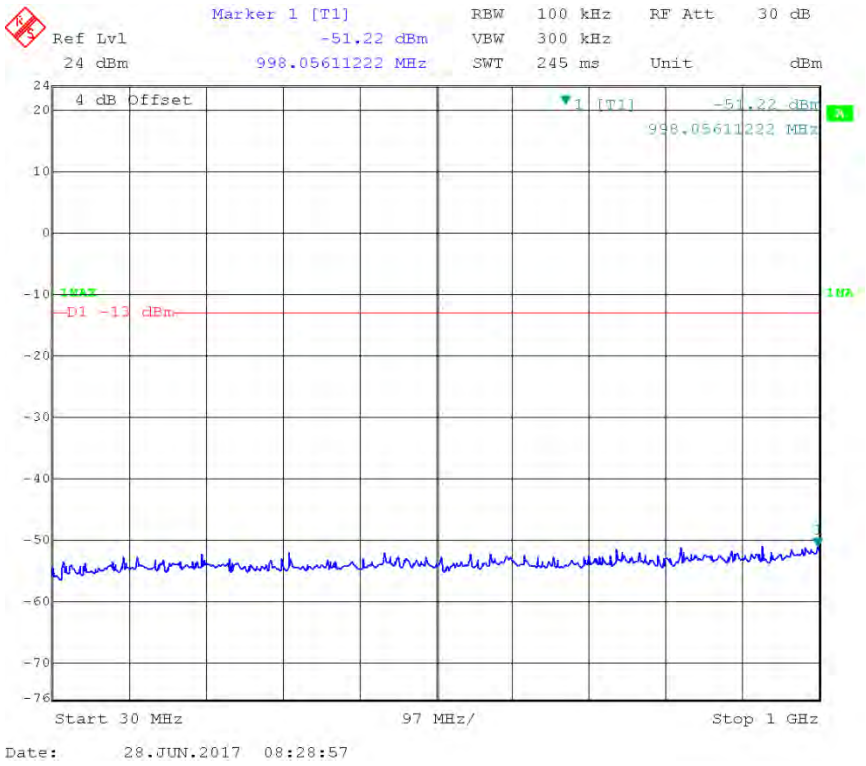



**Band 7_20&20MHz_16-QAM_P1#0&S0#0_High Channel_2**

Fundamental

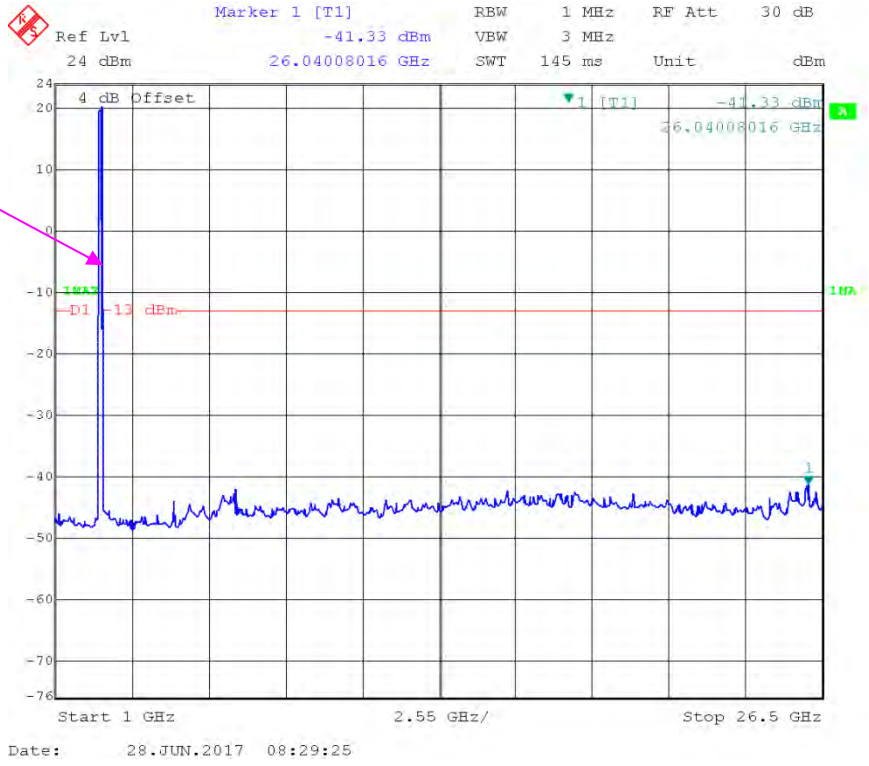


**Band 41_20&5MHz_QPSK_P1#0&S0#0_Low Channel_1**

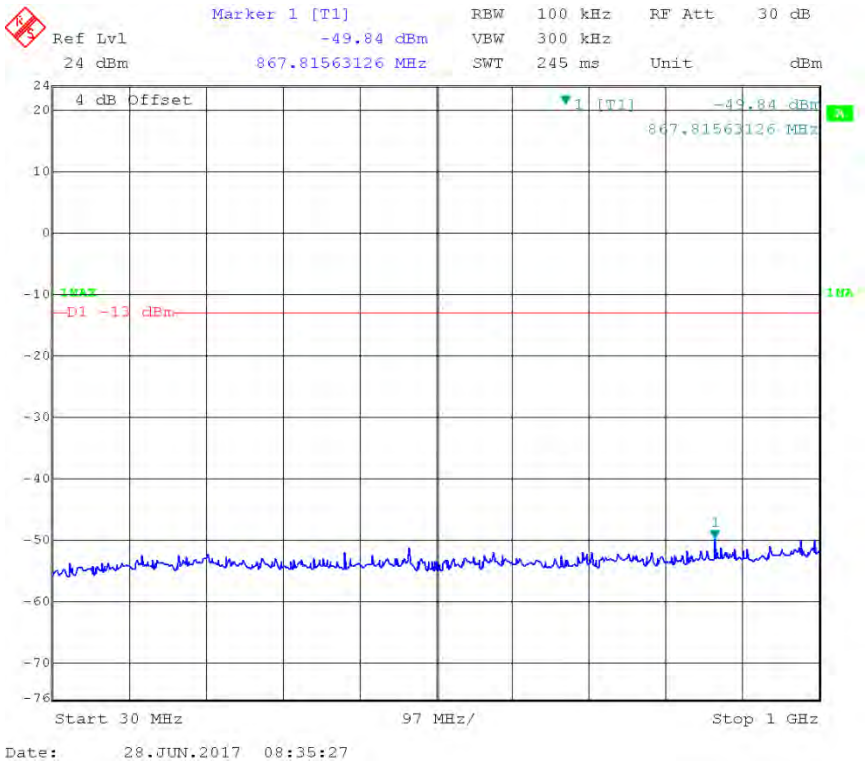



**Band 41_20&5MHz_QPSK_P1#0&S0#0_Low Channel_2**

Fundamental

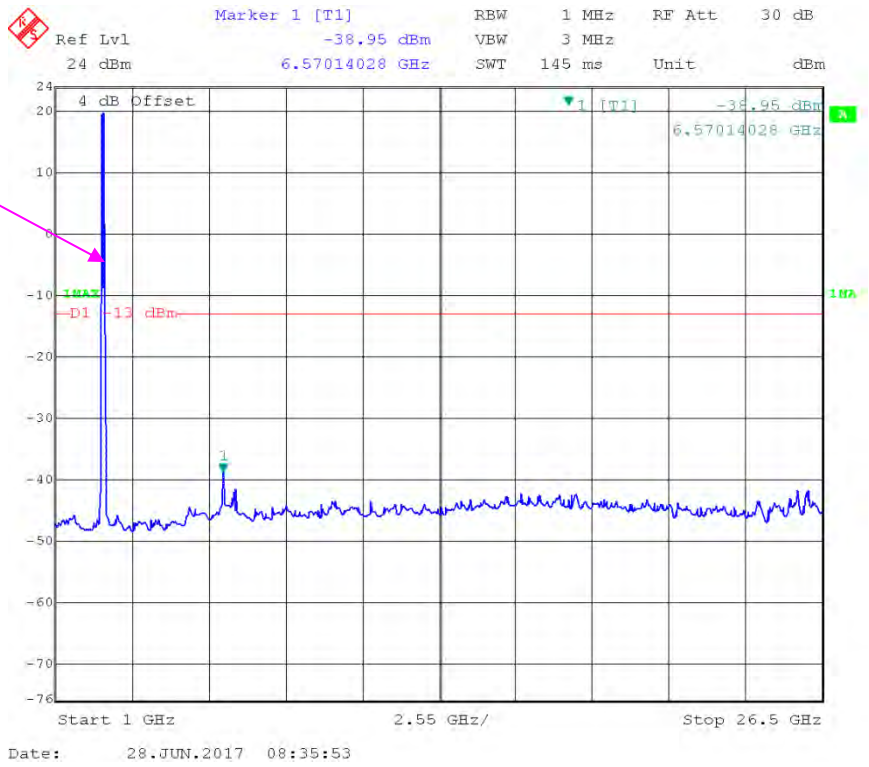


**Band 41_20&5MHz_QPSK_P1#0&S0#0_Middle Channel_1**

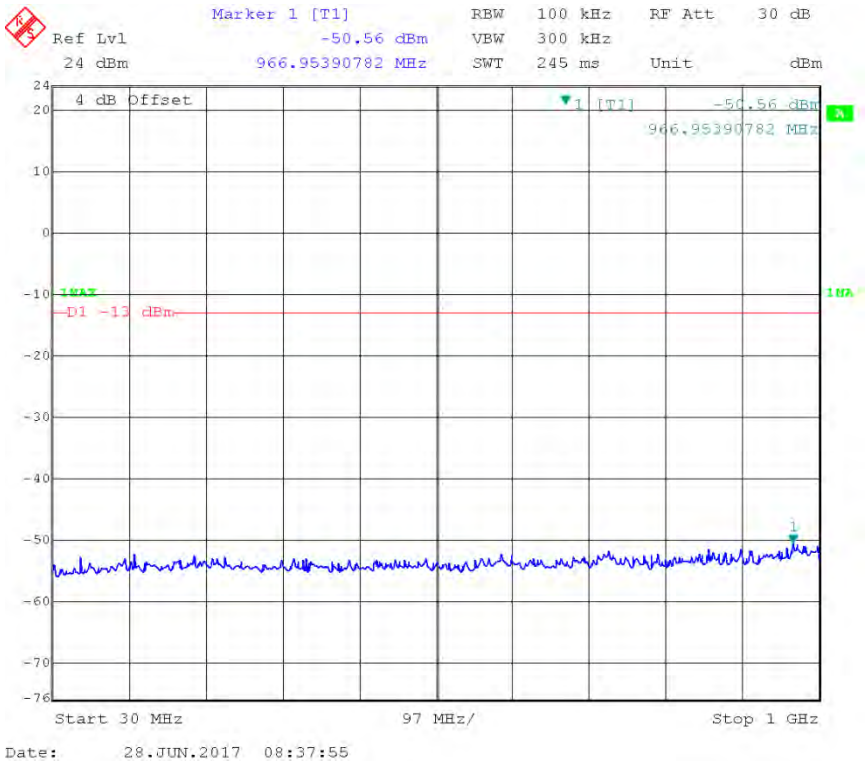



**Band 41_20&5MHz_QPSK_P1#0&S0#0_Middle Channel_2**

Fundamental

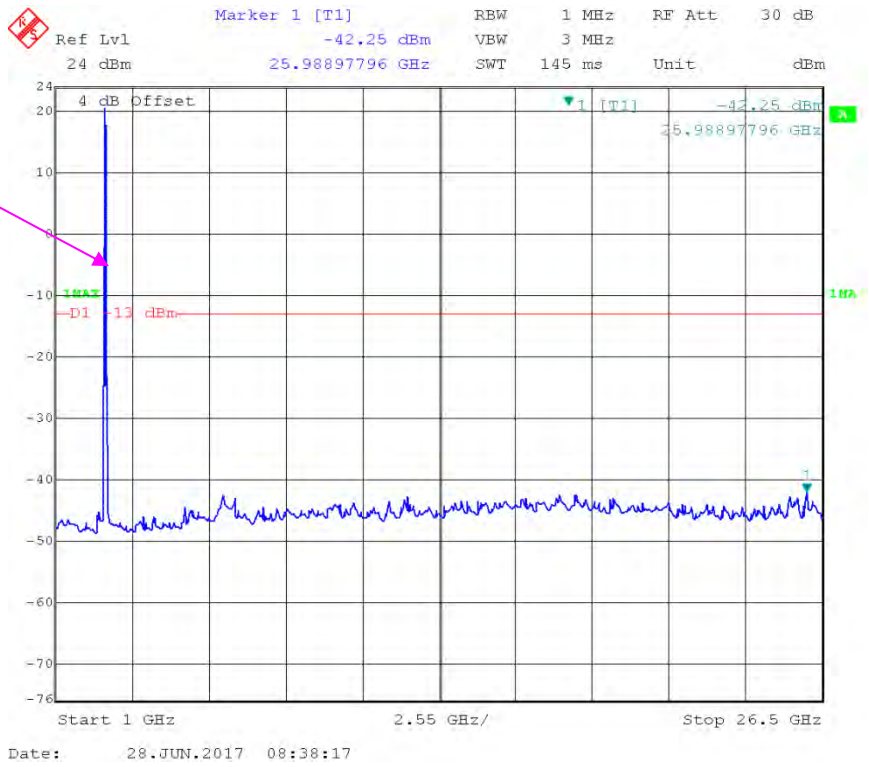


**Band 41_20&5MHz_QPSK_P1#0&S0#0_High Channel_1**

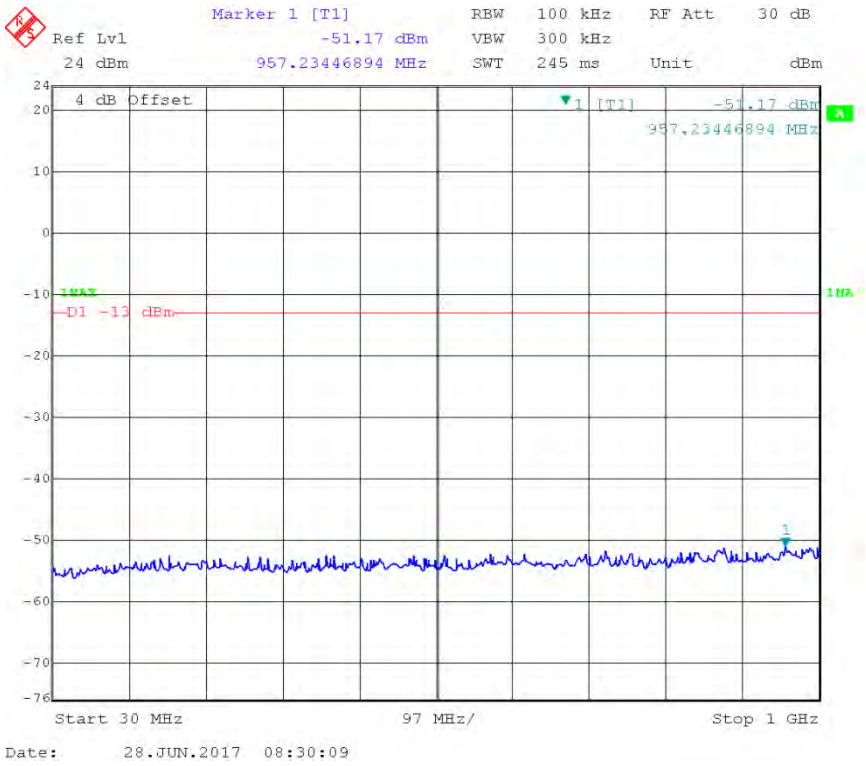



**Band 41_20&5MHz_QPSK_P1#0&S0#0_High Channel_2**

Fundamental

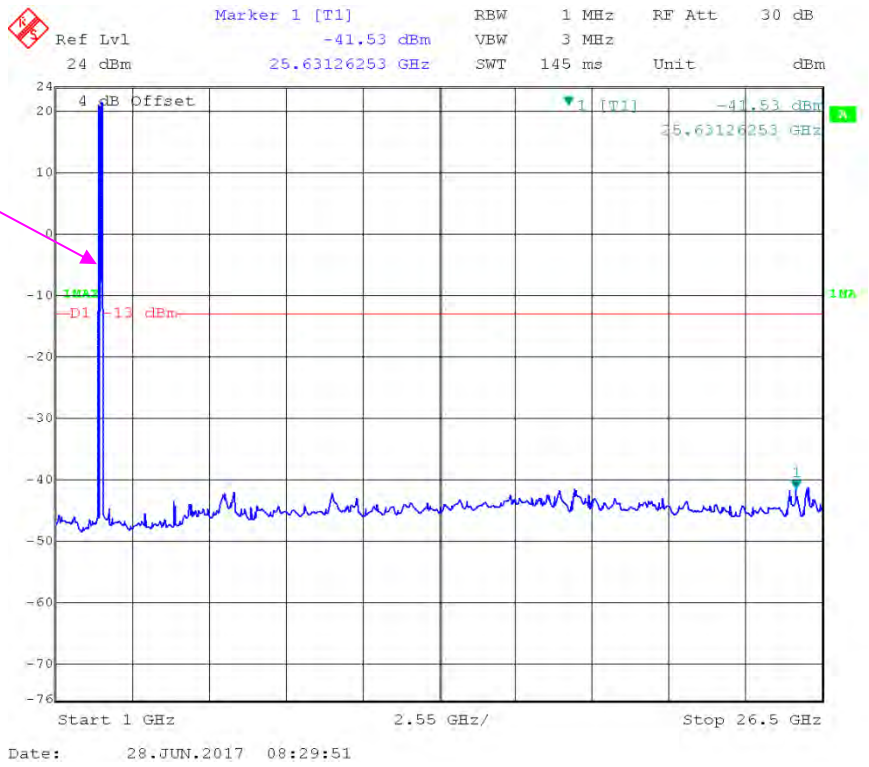


**Band 41_20&5MHz_16-QAM_P1#0&S0#0_Low Channel_1**

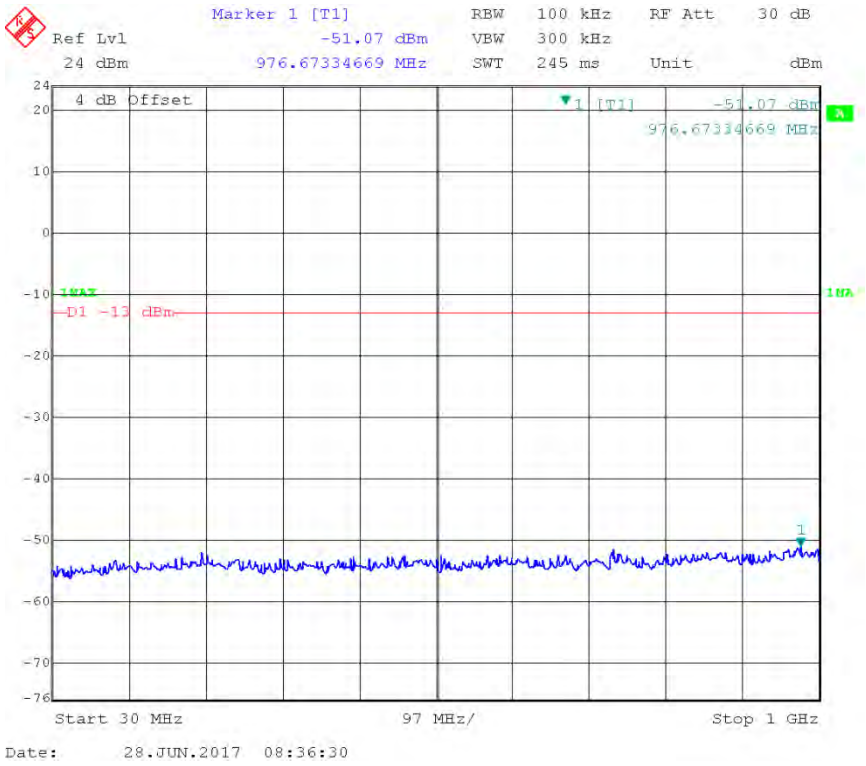



**Band 41_20&5MHz_16-QAM_P1#0&S0#0_Low Channel_2**

Fundamental

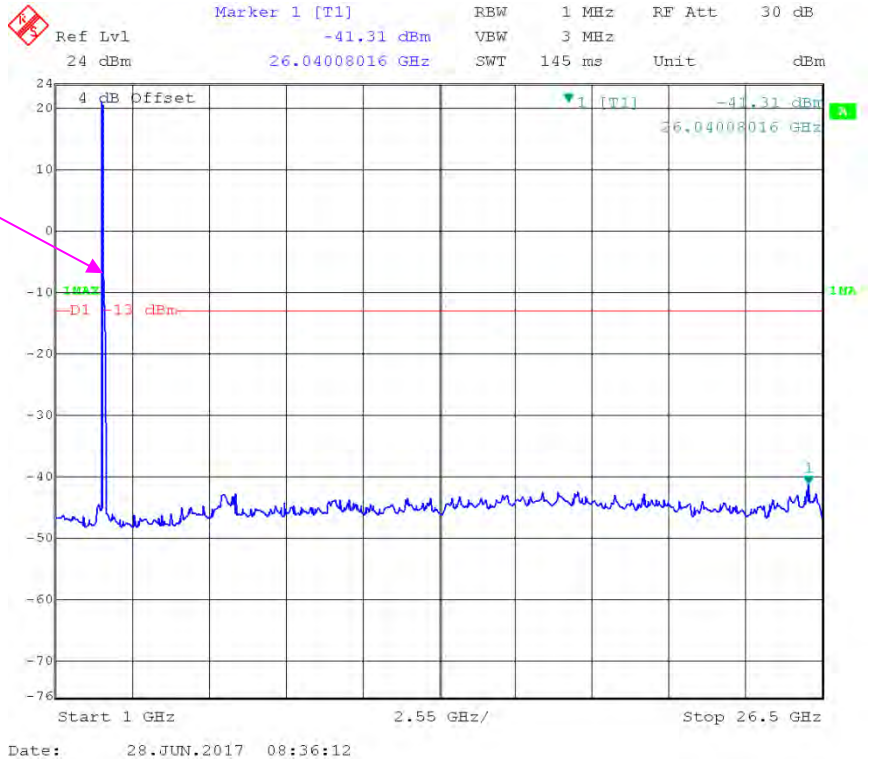


**Band 41_20&5MHz_16-QAM_P1#0&S0#0_Middle Channel_1**

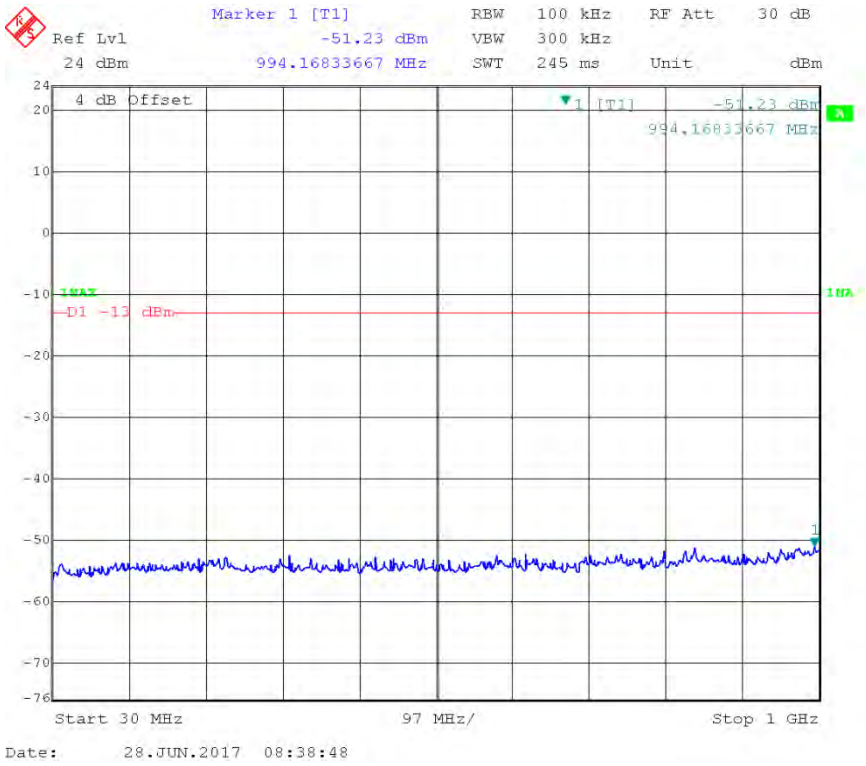



**Band 41_20&5MHz_16-QAM_P1#0&S0#0_Middle Channel_2**

Fundamental

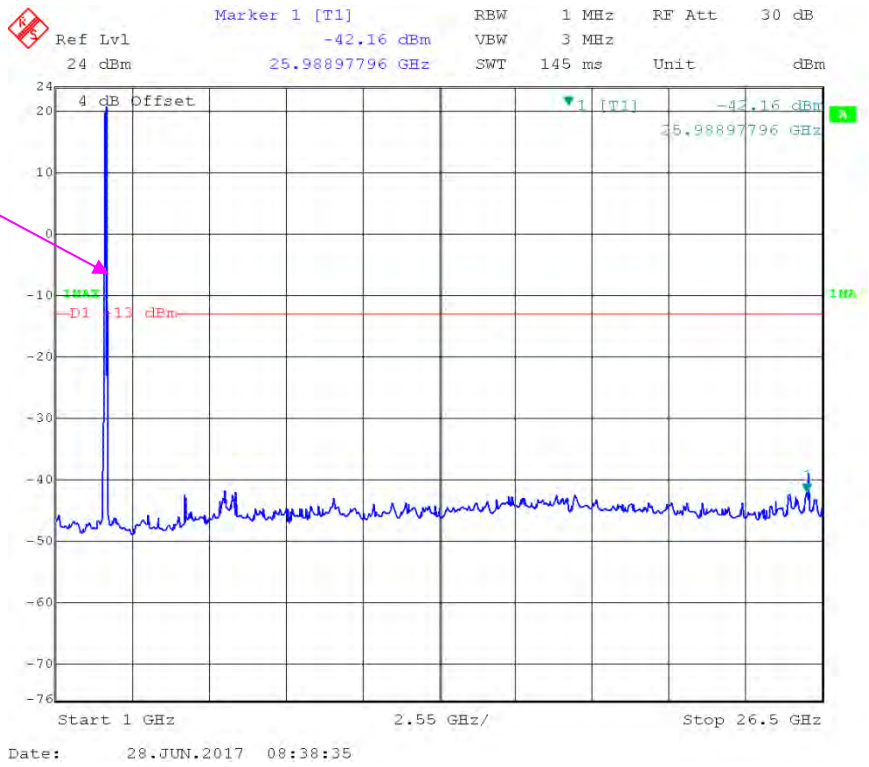


**Band 41_20&5MHz_16-QAM_P1#0&S0#0_High Channel_1**

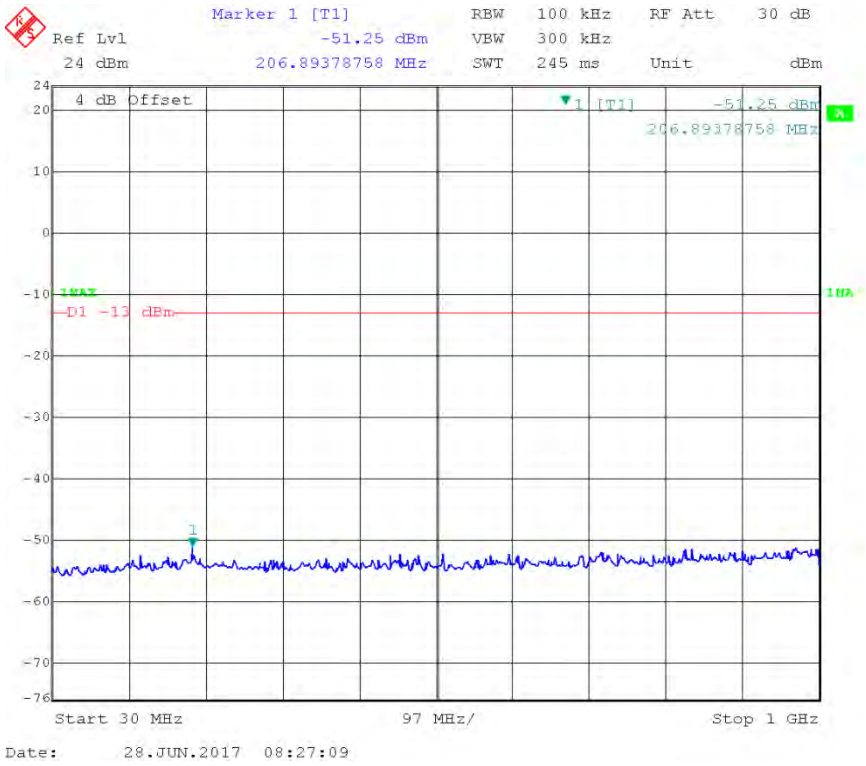



**Band 41_20&5MHz_16-QAM_P1#0&S0#0_High Channel_2**

Fundamental

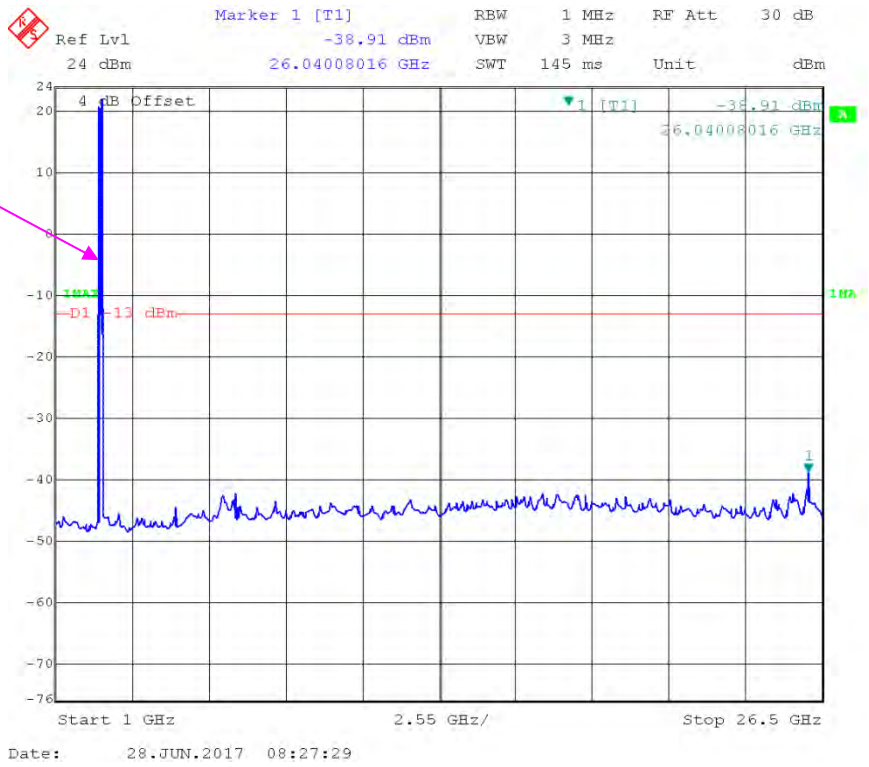


**Band 41_20&20MHz_QPSK_P1#0&S0#0_Low Channel_1**

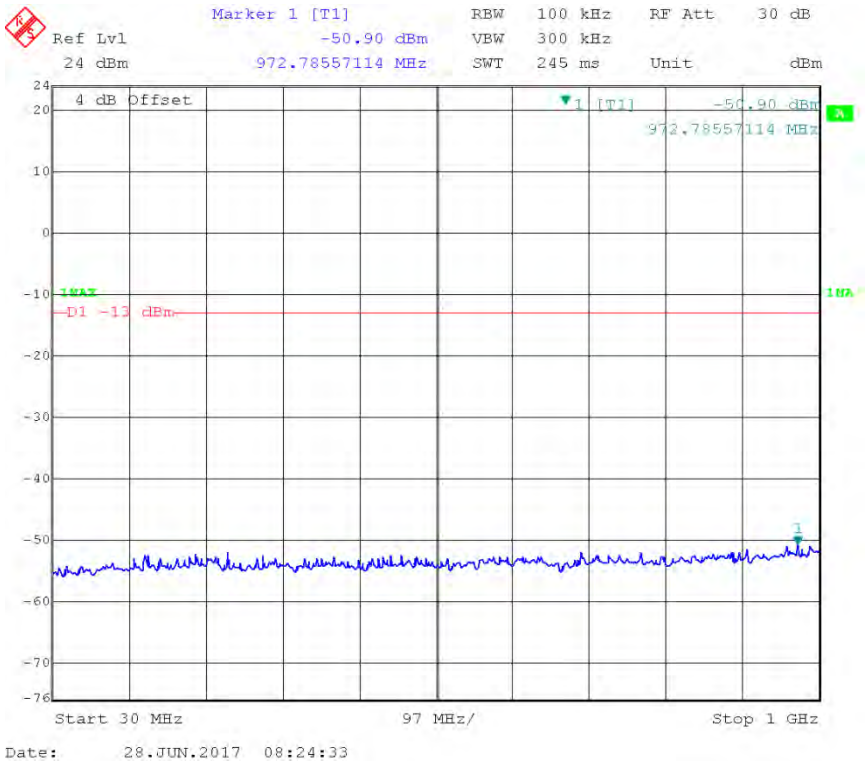



**Band 41_20&20MHz_QPSK_P1#0&S0#0_Low Channel_2**

Fundamental

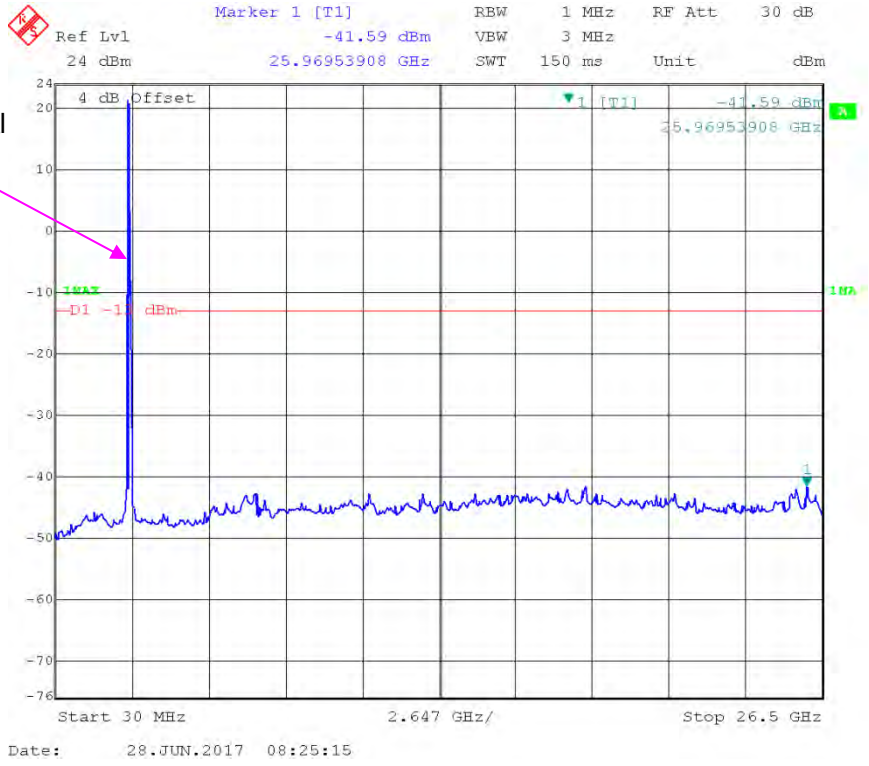


**Band 41_20&20MHz_QPSK_P1#0&S0#0_Middle Channel_1**

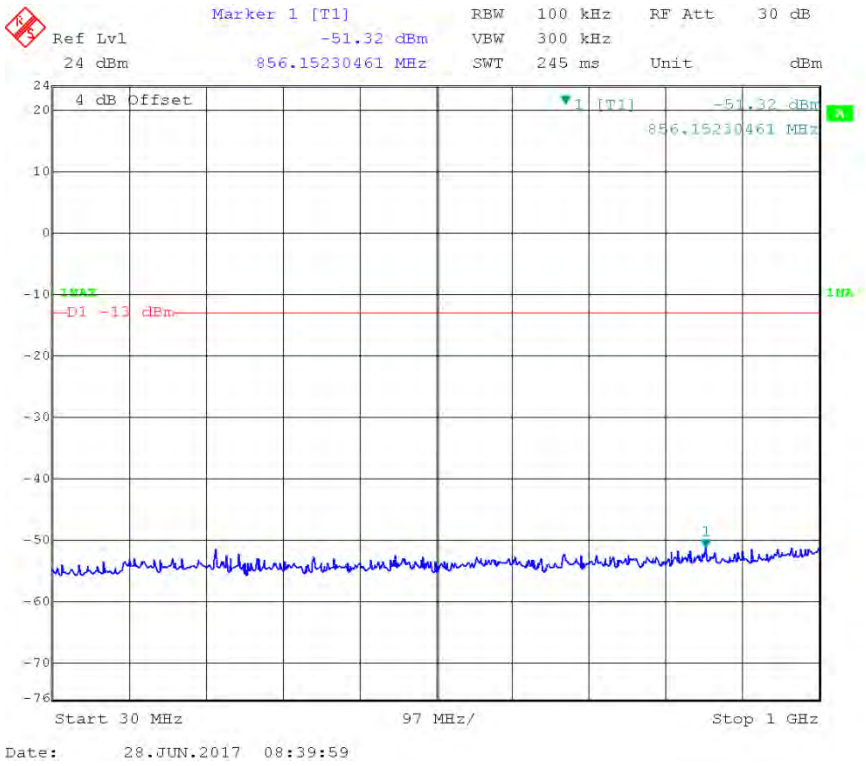



**Band 41_20&20MHz_QPSK_P1#0&S0#0_Middle Channel_2**

Fundamental

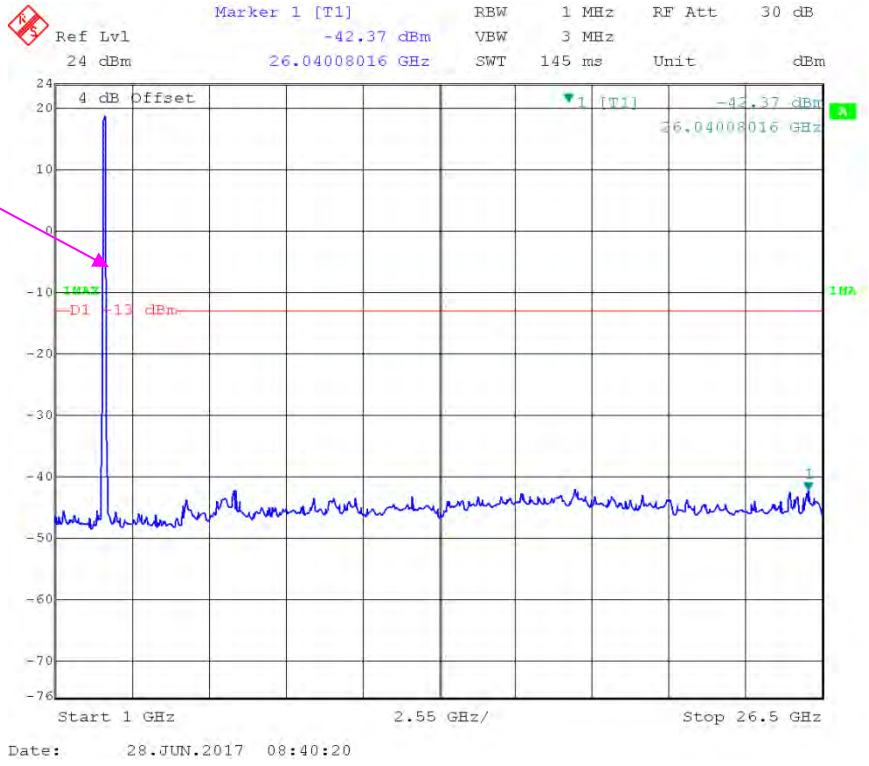


**Band 41_20&20MHz_QPSK_P1#0&S0#0_High Channel_1**

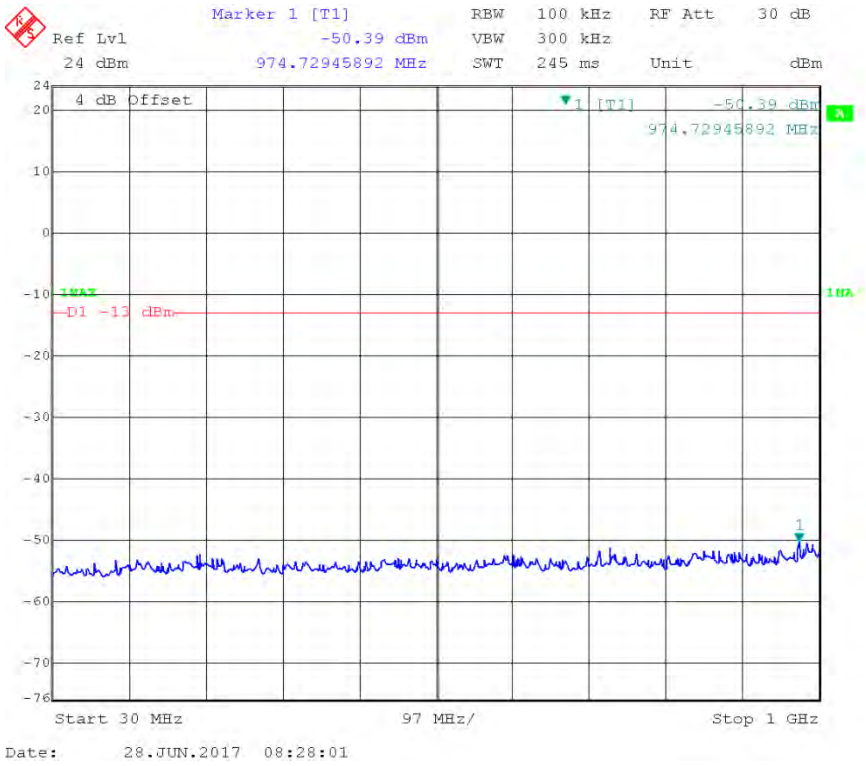



**Band 41_20&20MHz_QPSK_P1#0&S0#0_High Channel_2**

Fundamental

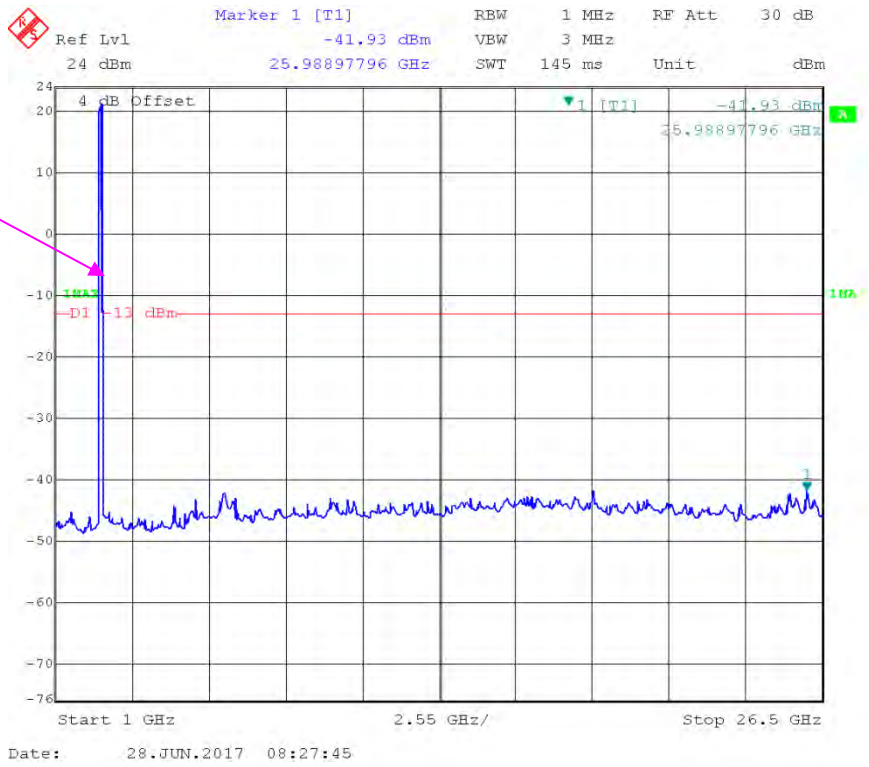


**Band 41_20&20MHz_16-QAM_P1#0&S0#0_Low Channel_1**

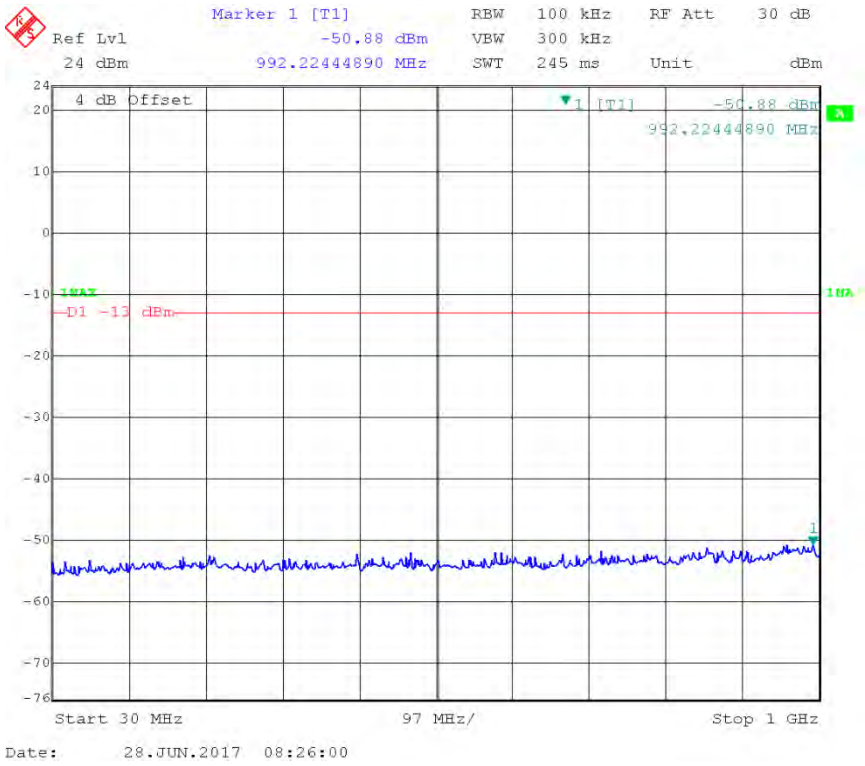



**Band 41_20&20MHz_16-QAM_P1#0&S0#0_Low Channel_2**

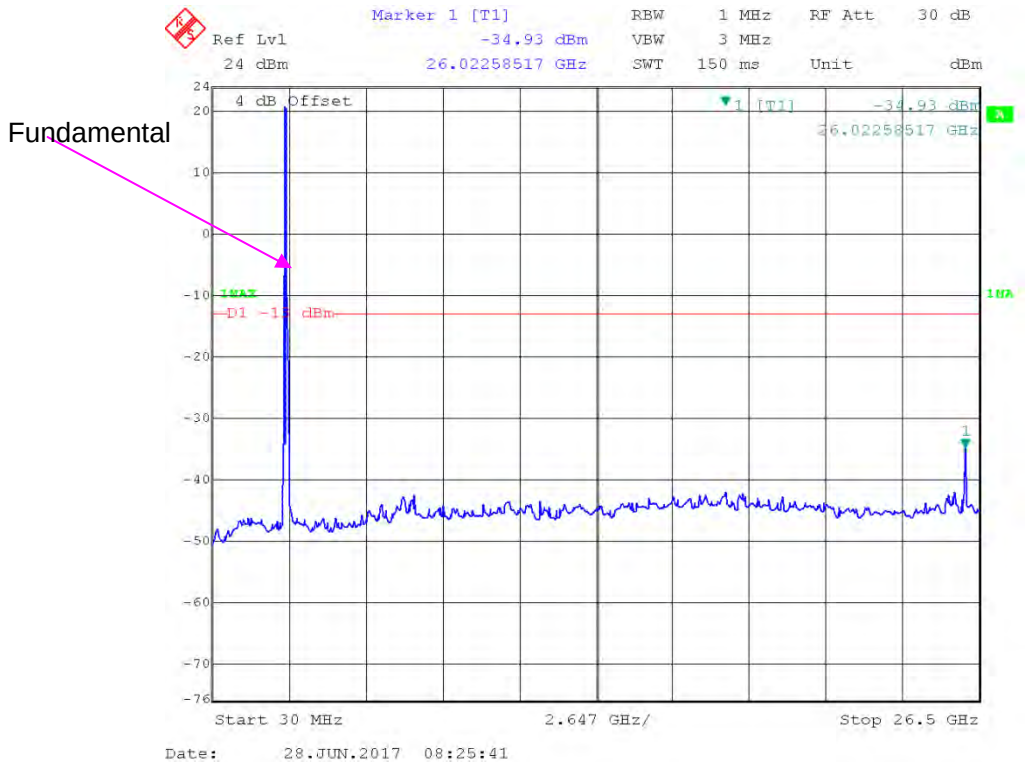
Fundamental



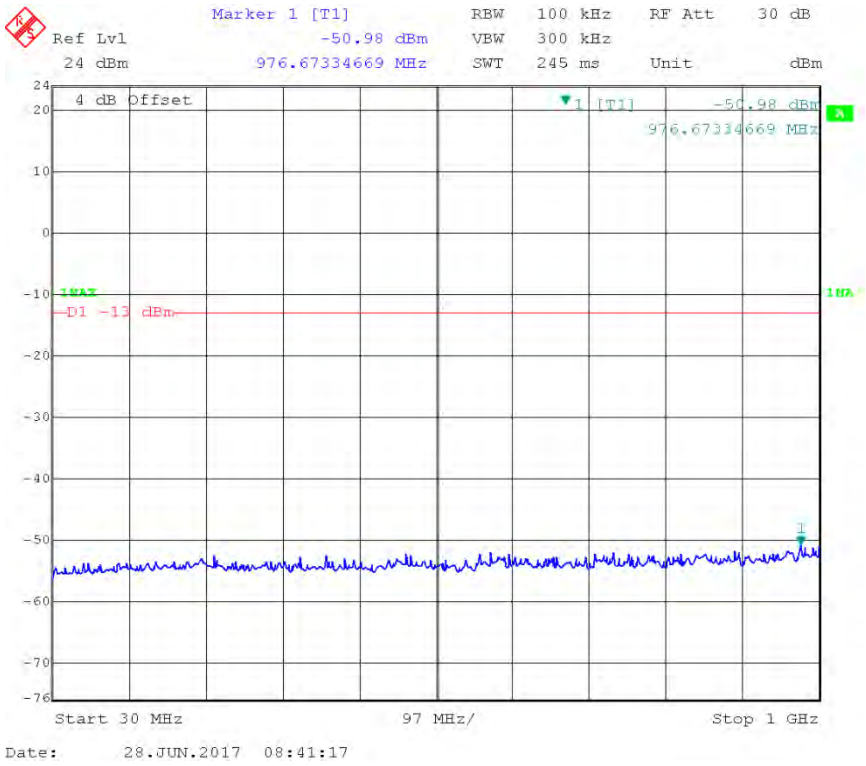
**Band 41_20&20MHz_16-QAM_P1#0&S0#0_Middle Channel_1**

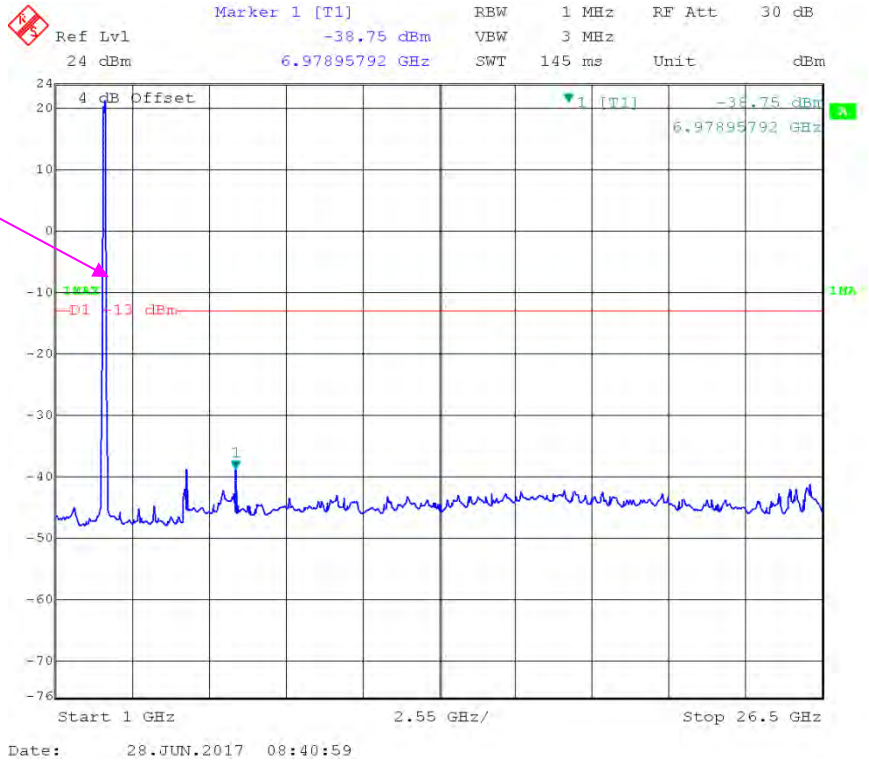



**Band 41_20&20MHz_16-QAM_P1#0&S0#0_Middle Channel_2**



**Band 41_20&20MHz_16-QAM_P1#0&S0#0_High Channel_1**




**Band 41_20&20MHz_16-QAM_P1#0&S0#0_High Channel_2**

Fundamental