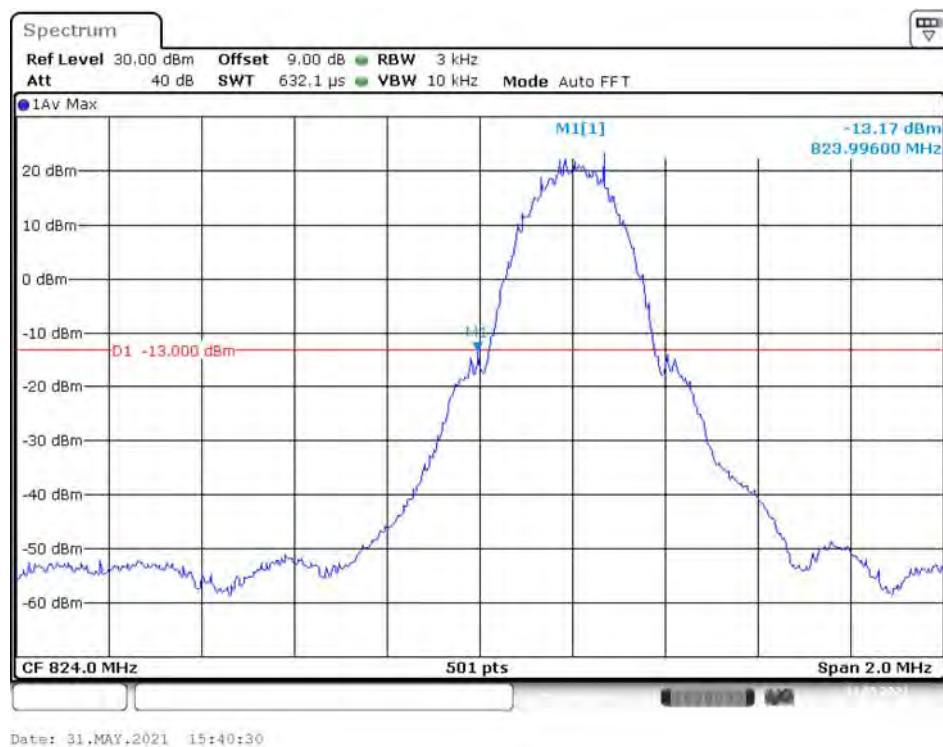
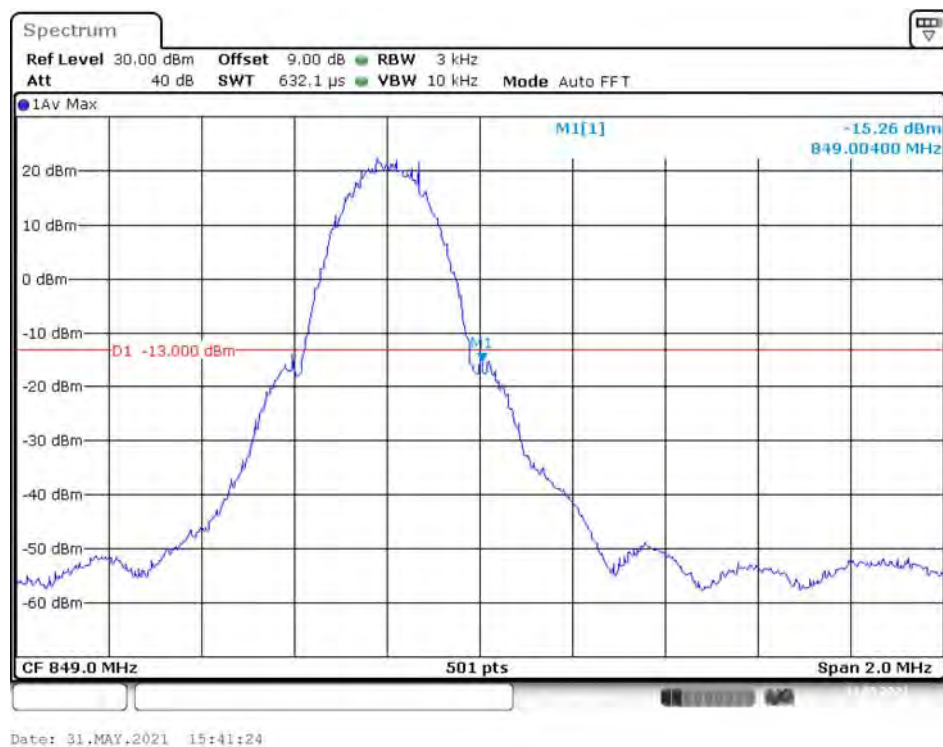
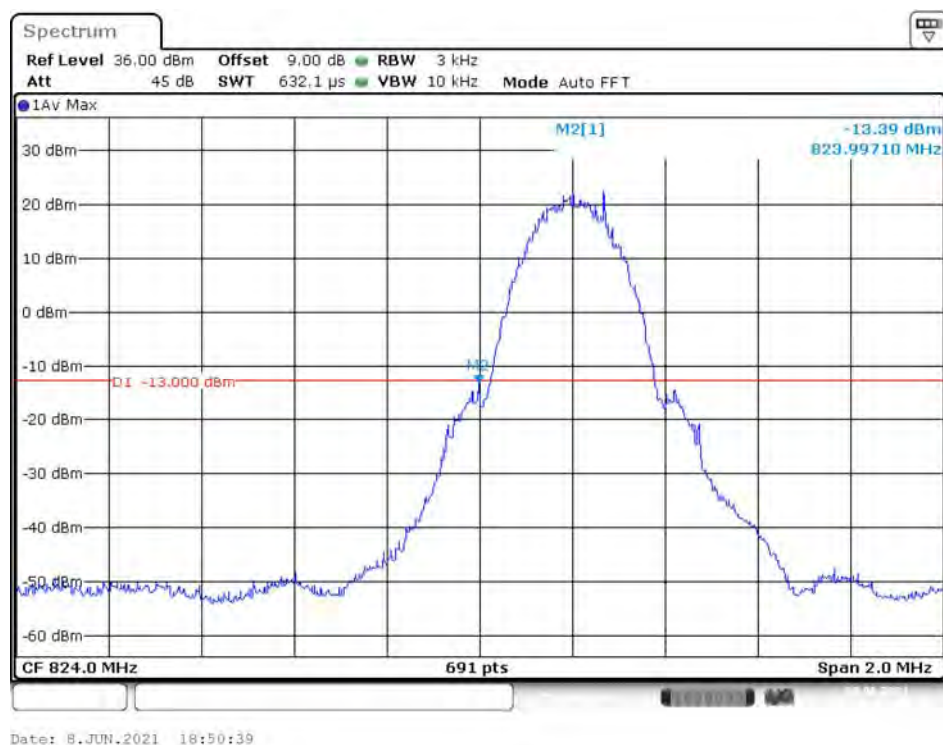
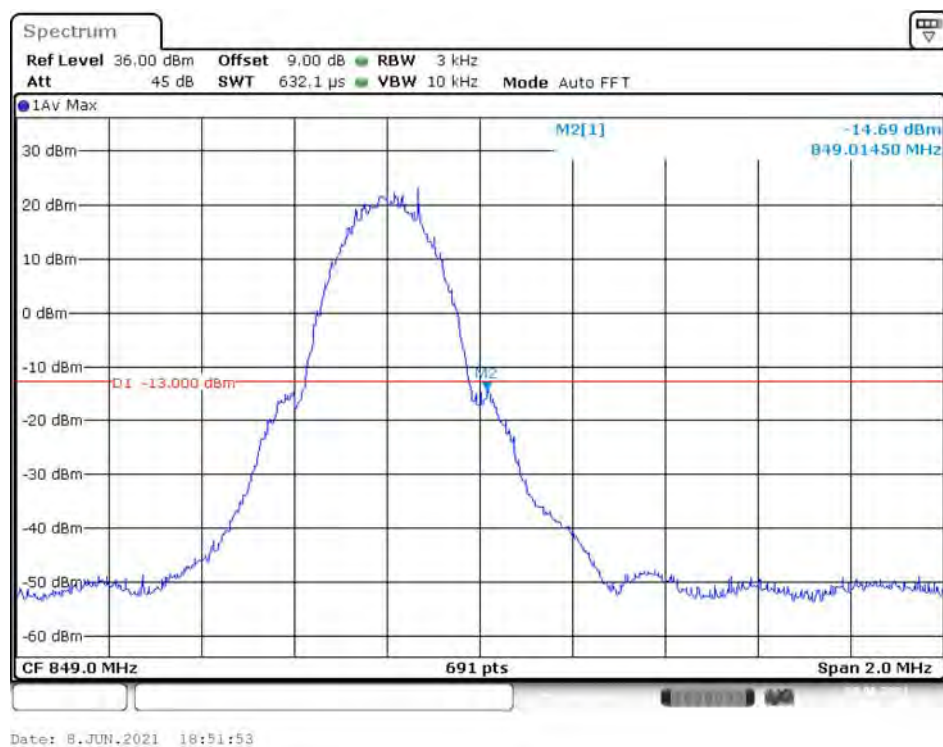
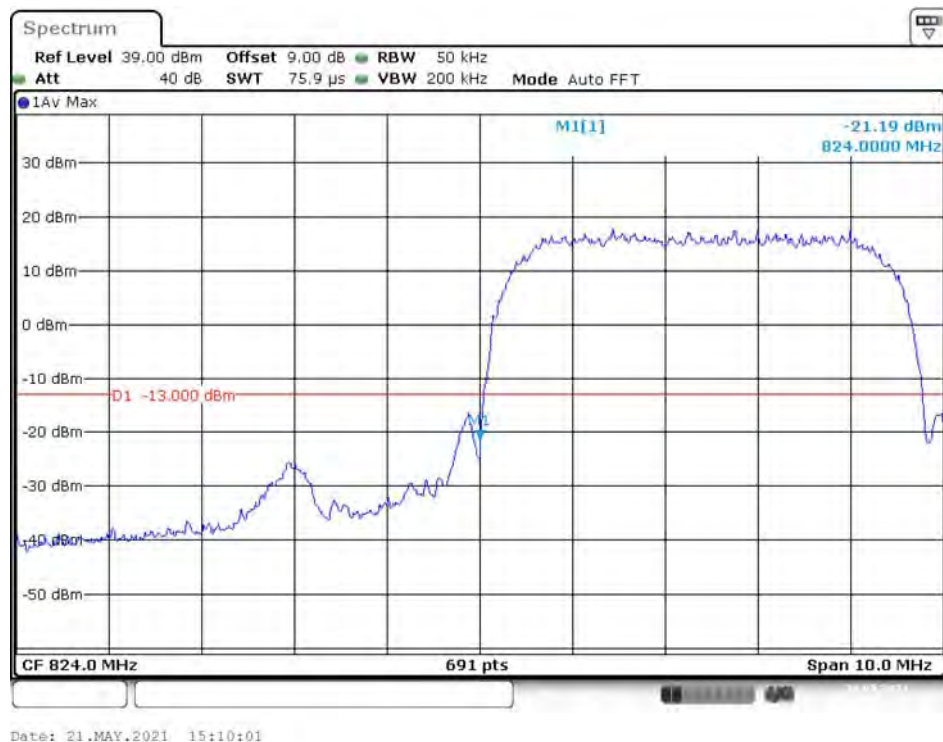
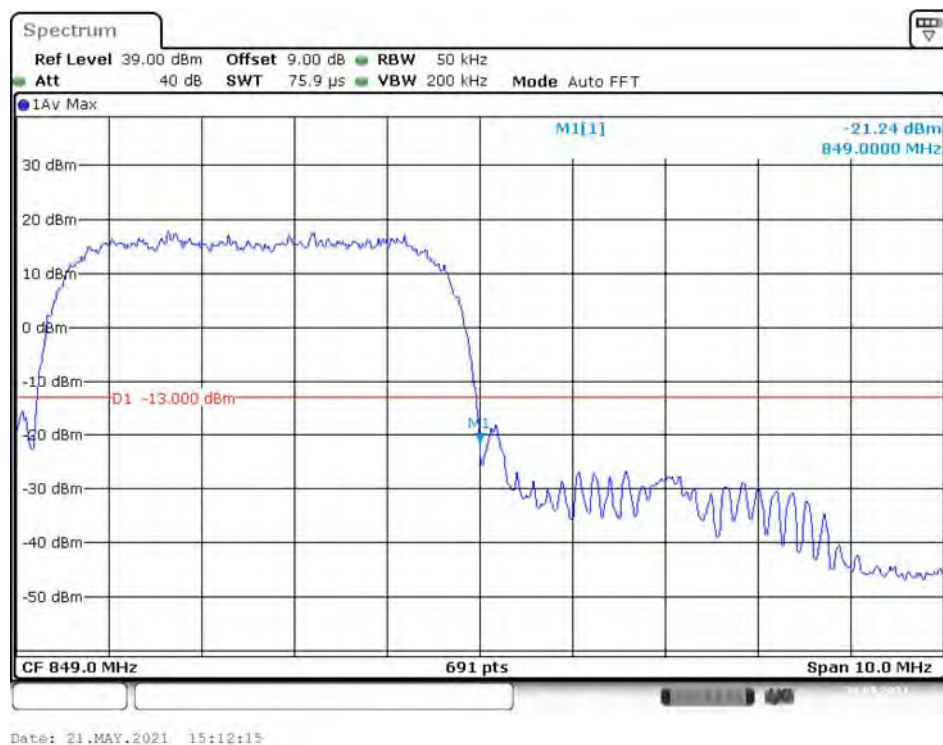
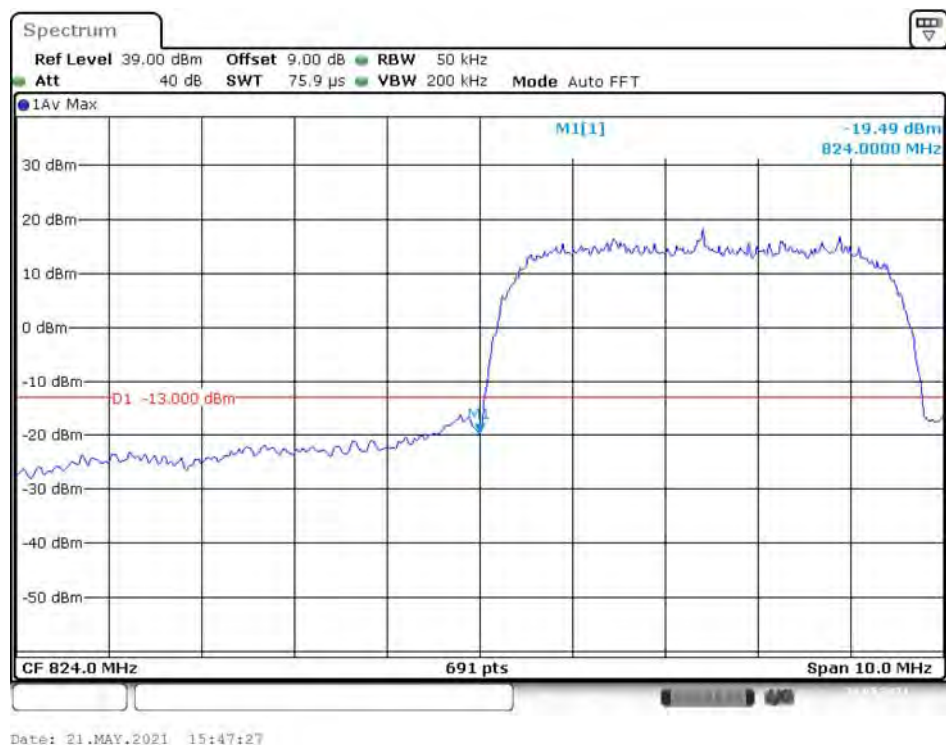
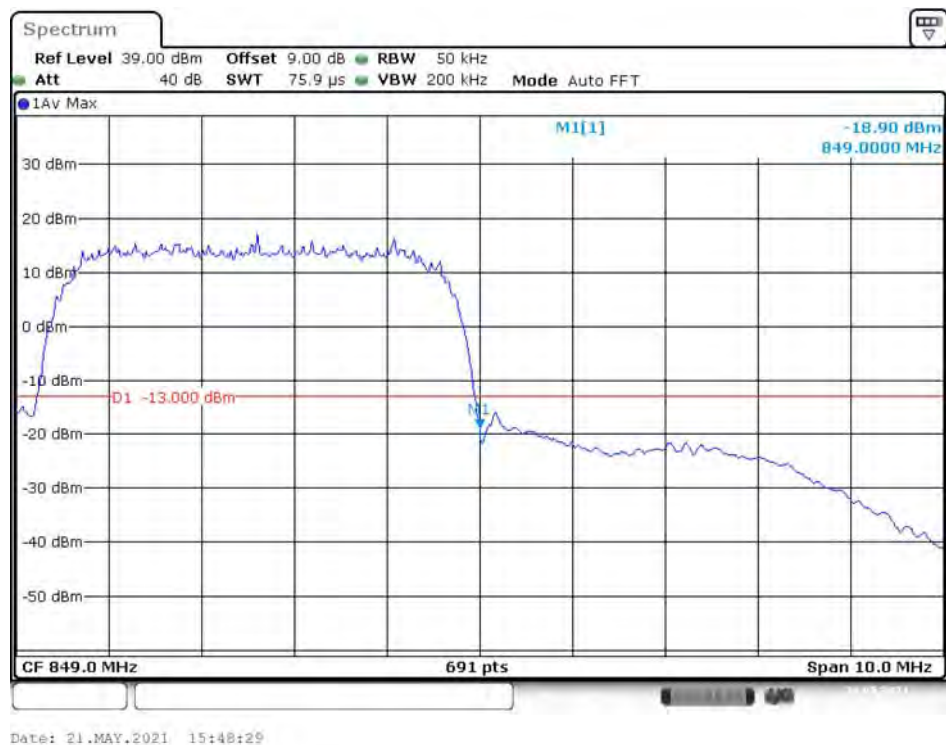


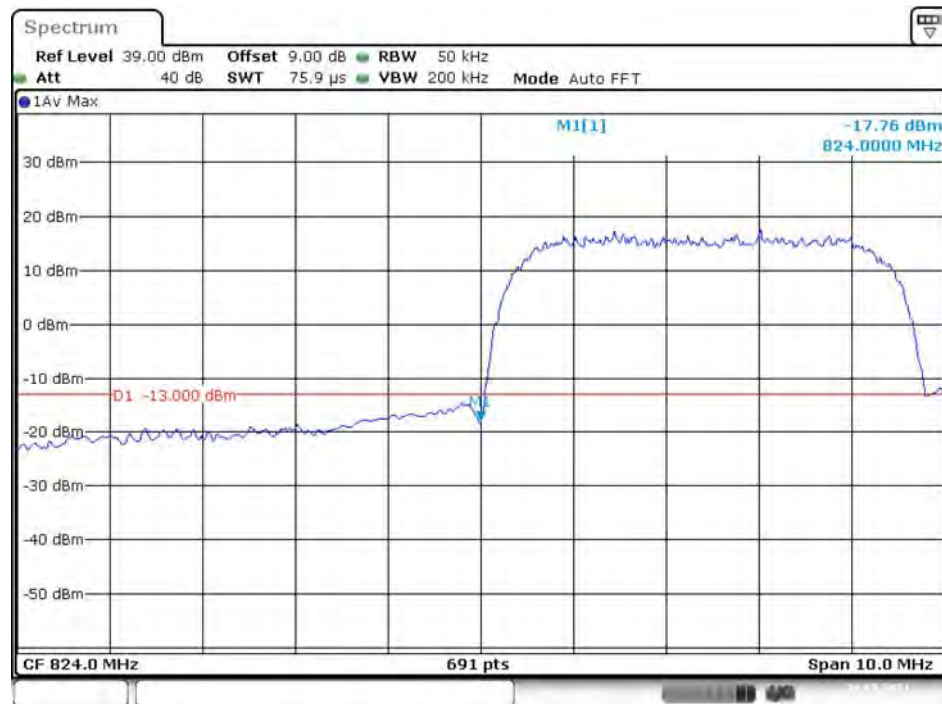
**Cellular Band, Left Band Edge for GSM (GMSK) Mode****Cellular Band, Right Band Edge for GSM (GMSK) Mode**

**Cellular Band, Left Band Edge for EGPRS (8PSK) Mode****Cellular Band, Right Band Edge for EGPRS (8PSK) Mode**

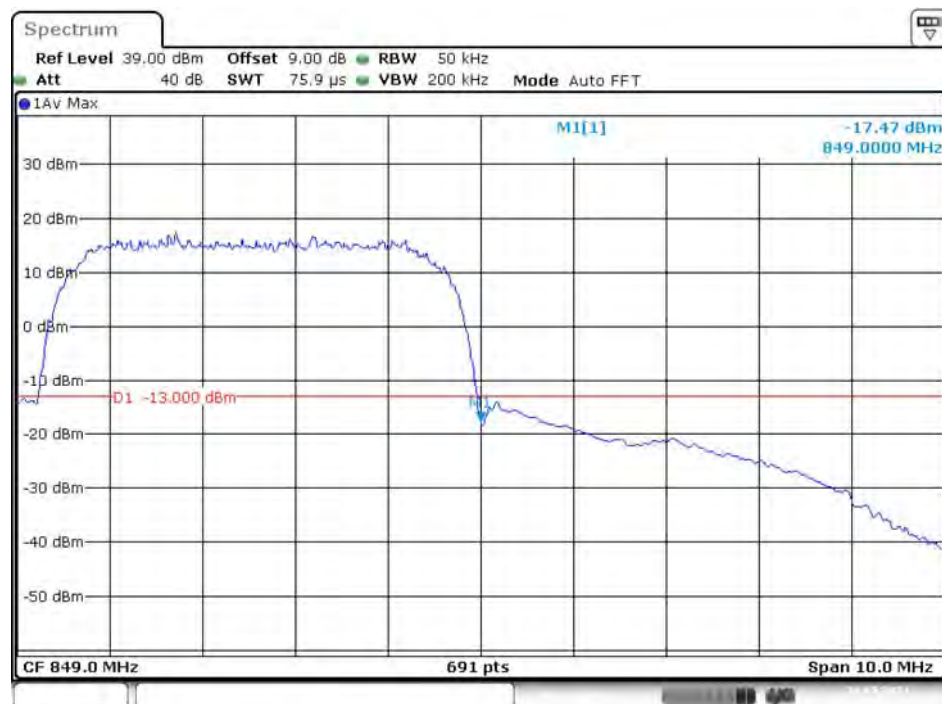
**Cellular Band, Left Band Edge for WCDMA (BPSK) Mode****Cellular Band, Right Band Edge for WCDMA (BPSK) Mode**

**Cellular Band, Left Band Edge for HSDPA (16QAM) Mode****Cellular Band, Right Band Edge for HSDPA (16QAM) Mode**



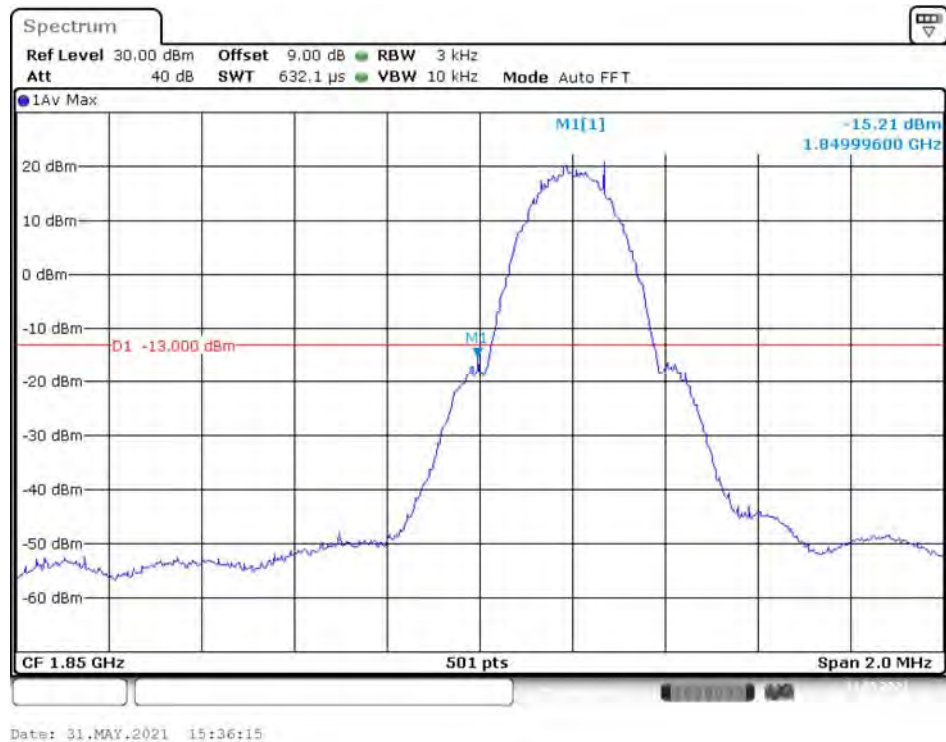
**Cellular Band, Left Band Edge for HSUPA (BPSK) Mode**

Date: 21.MAY.2021 15:56:07

**Cellular Band, Right Band Edge for HSUPA (BPSK) Mode**

Date: 21.MAY.2021 15:55:01

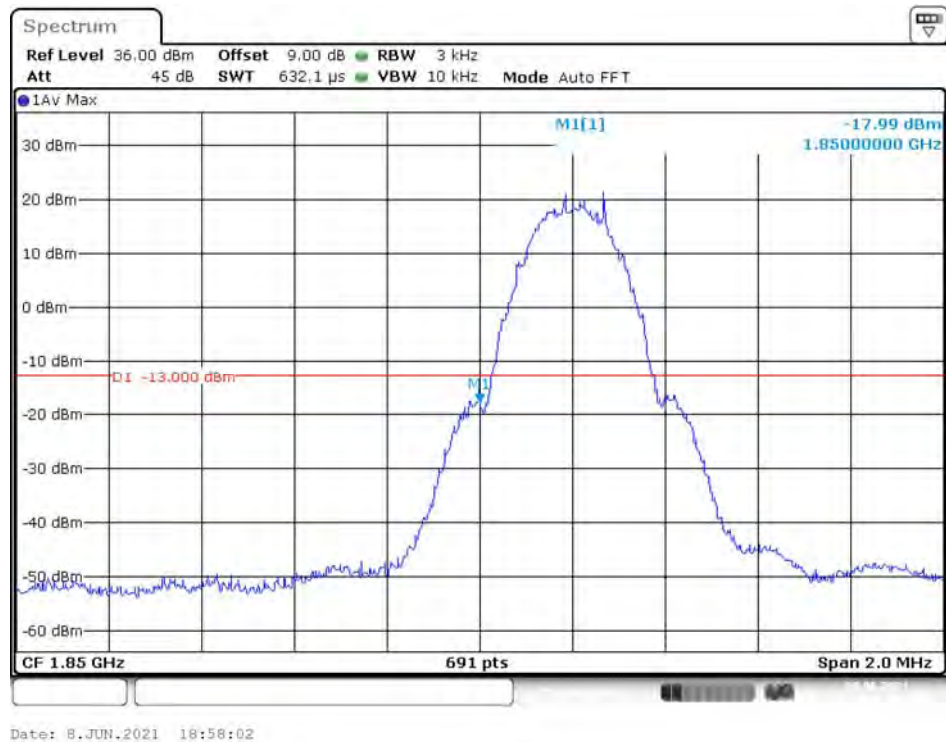
## PCS Band, Left Band Edge for GSM (GMSK) Mode



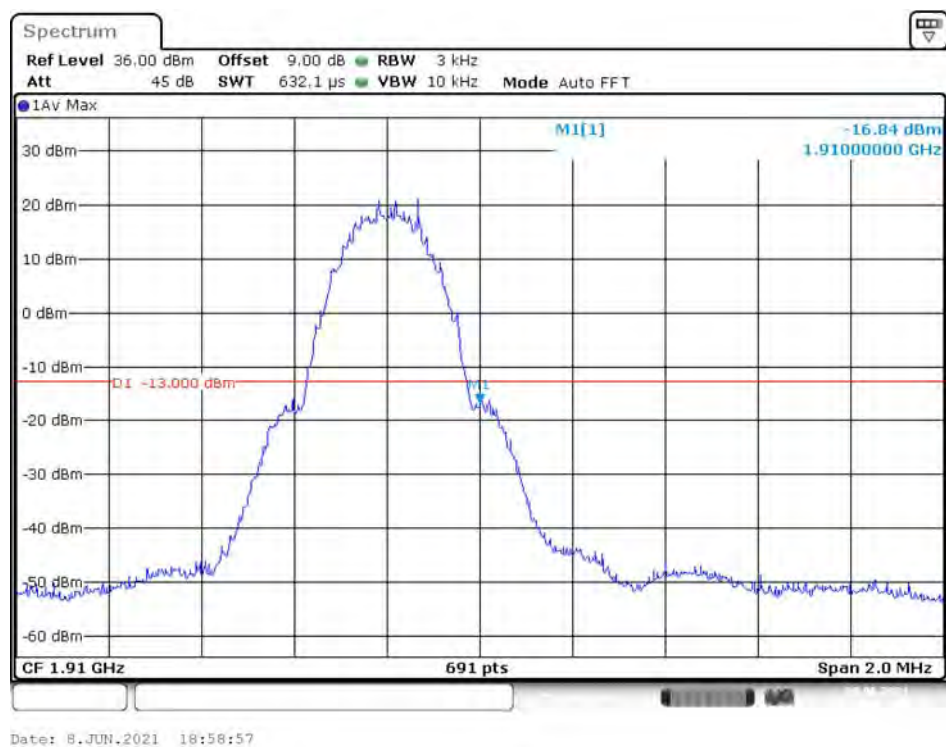
## PCS Band, Right Band Edge for GSM (GMSK) Mode

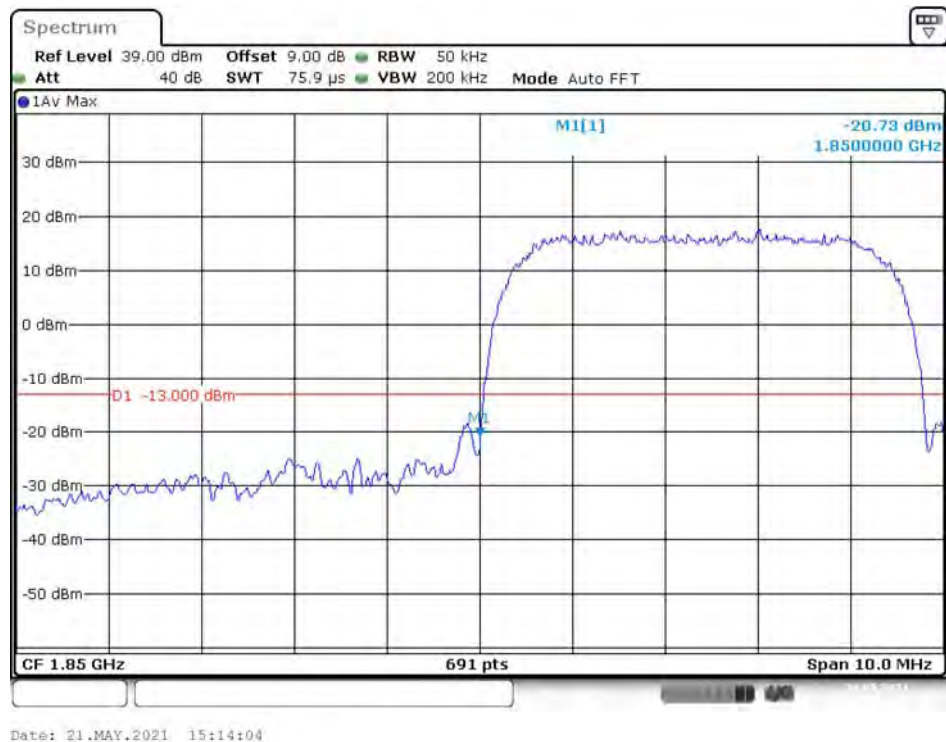
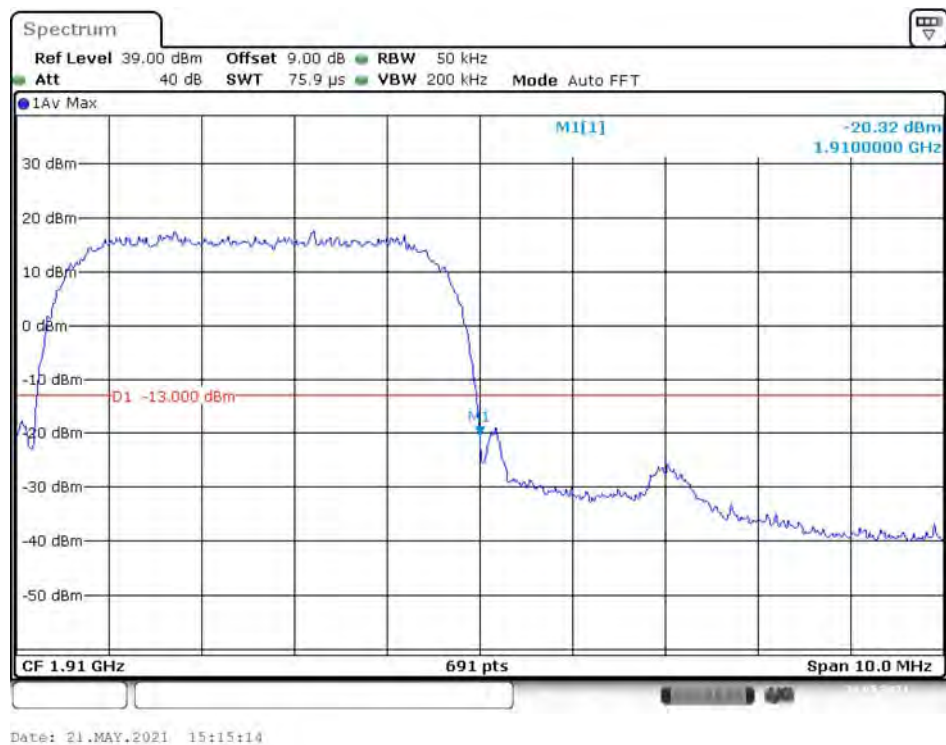


## PCS Band, Left Band Edge for EGPRS (8PSK) Mode

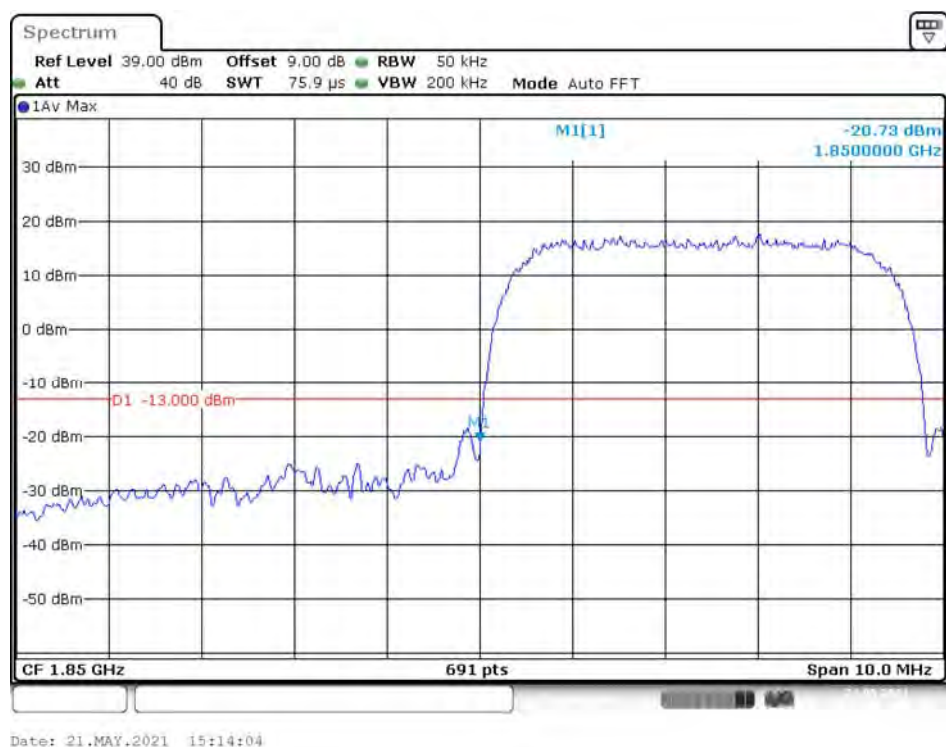
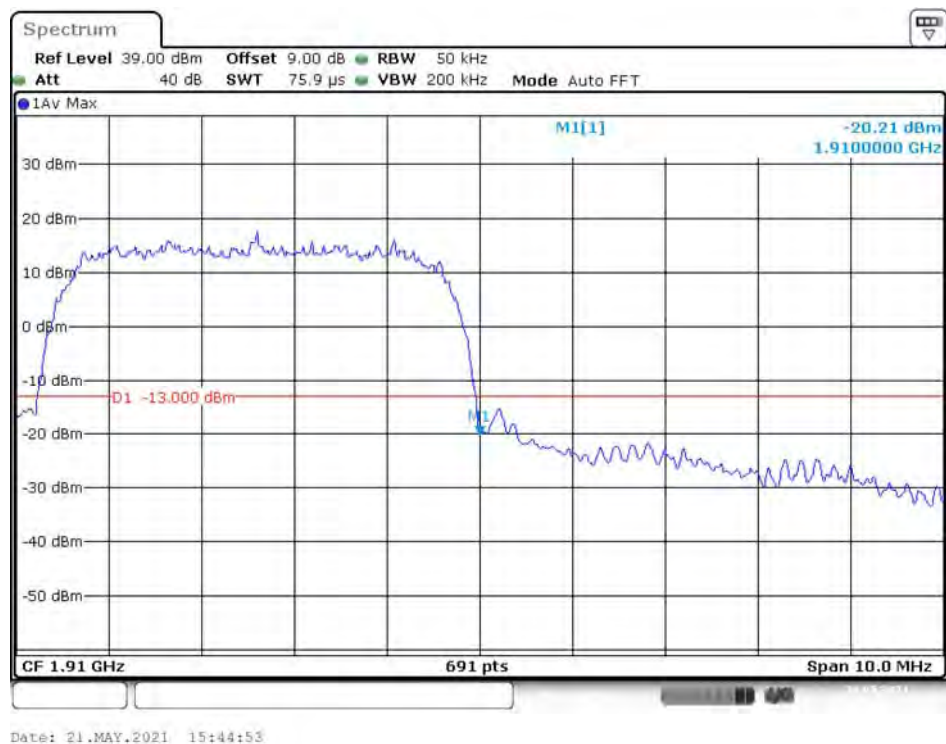


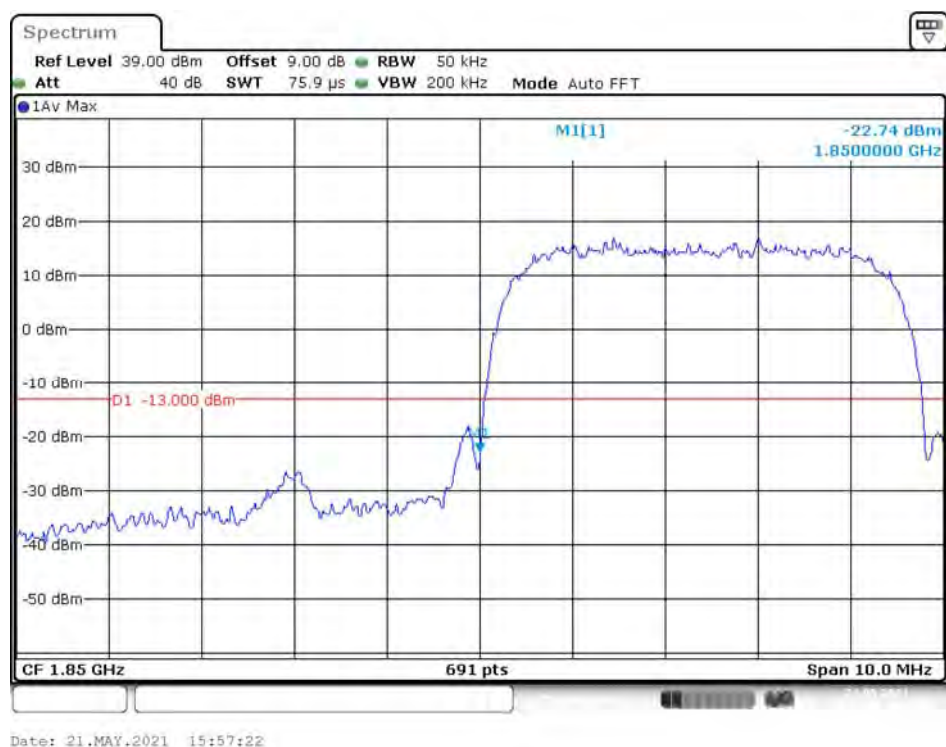
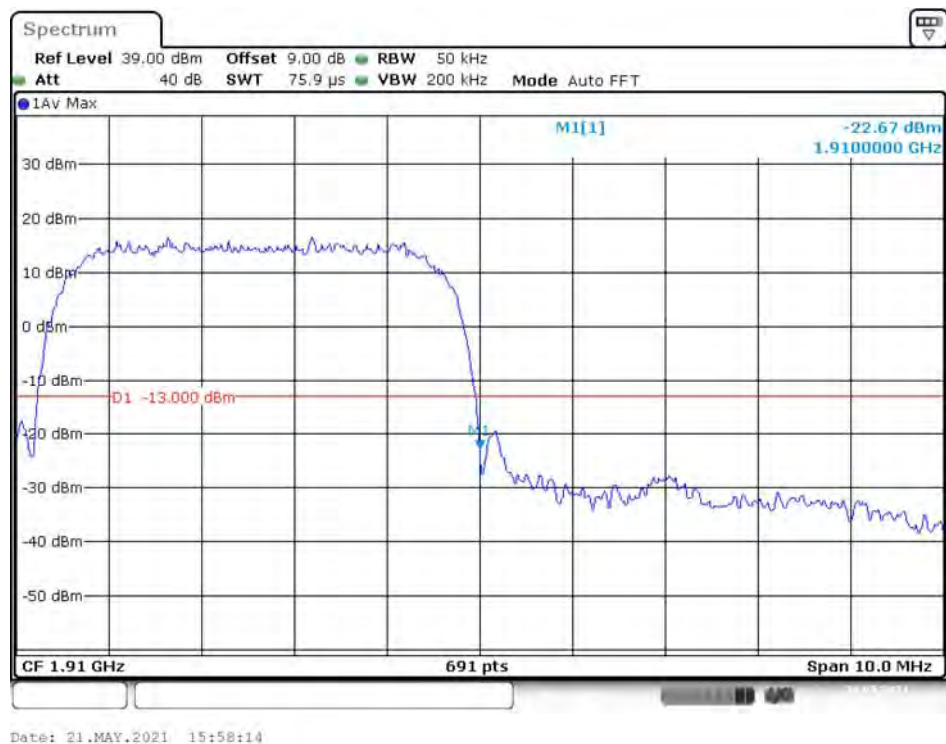
## PCS Band, Left Band Edge for EGPRS (8PSK) Mode



**PCS Band, Left Band Edge for WCDMA (BPSK) Mode****PCS Band, Right Band Edge for WCDMA (BPSK) Mode**



**PCS Band, Left Band Edge for HSDPA (16QAM) Mode****PCS Band, Right Band Edge for HSDPA (16QAM) Mode**

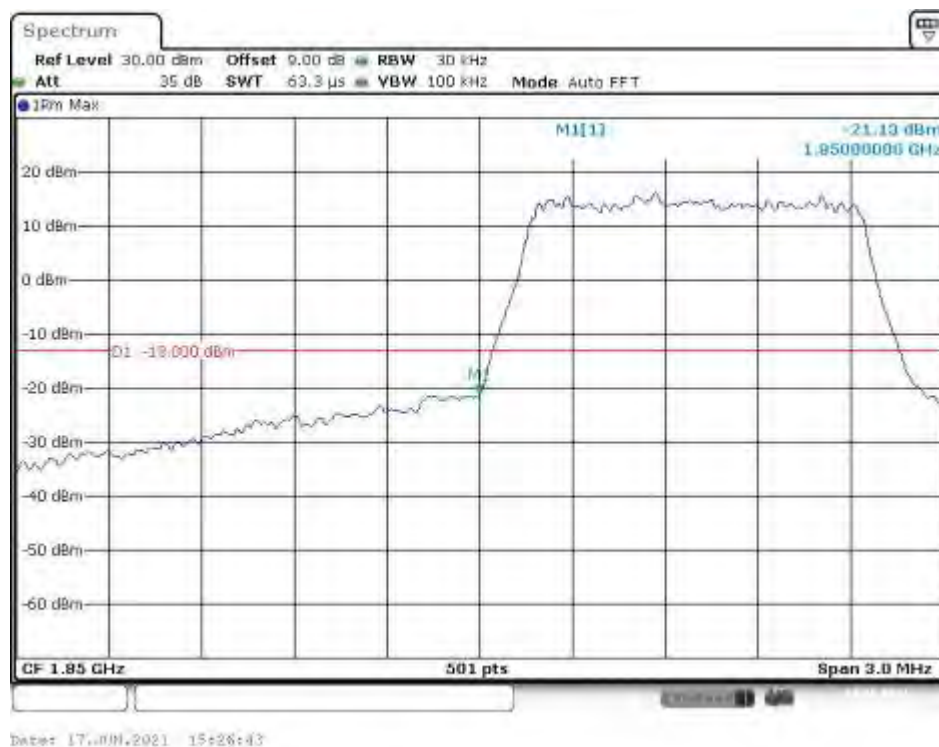
**PCS Band, Left Band Edge for HSUPA (BPSK) Mode****PCS Band, Right Band Edge for HSUPA (BPSK) Mode**

Please refer to following plots:

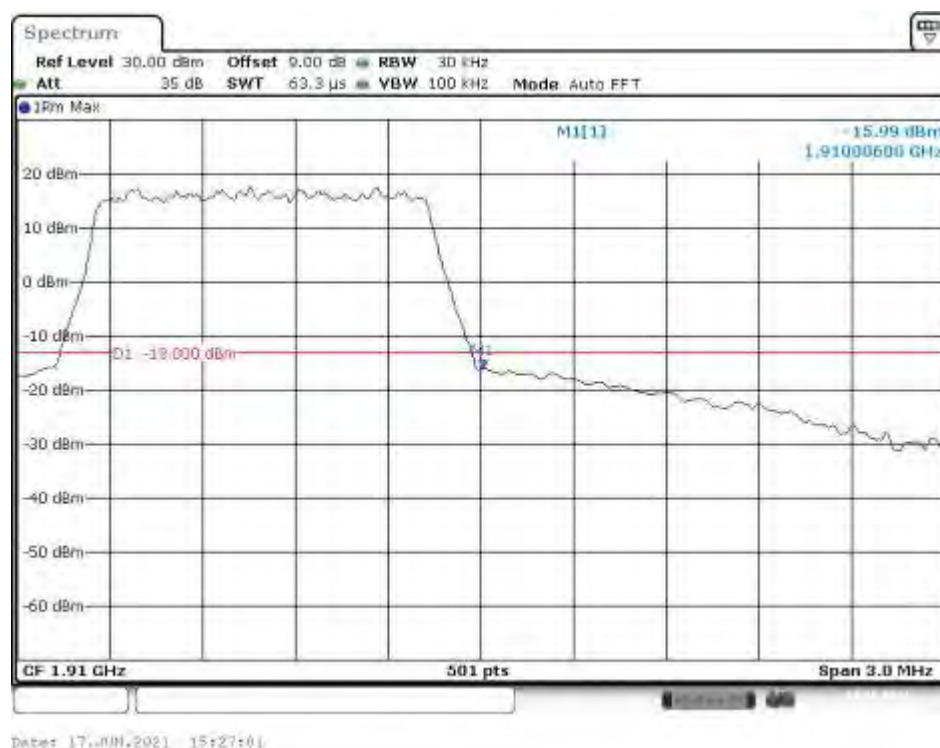
Band 2\_1.4 MHz\_Low\_QPSK\_RB6#0



Band 2\_1.4 MHz\_Low\_16QAM\_RB6#0



## Band 2\_1.4 MHz\_High\_QPSK\_RB6#0

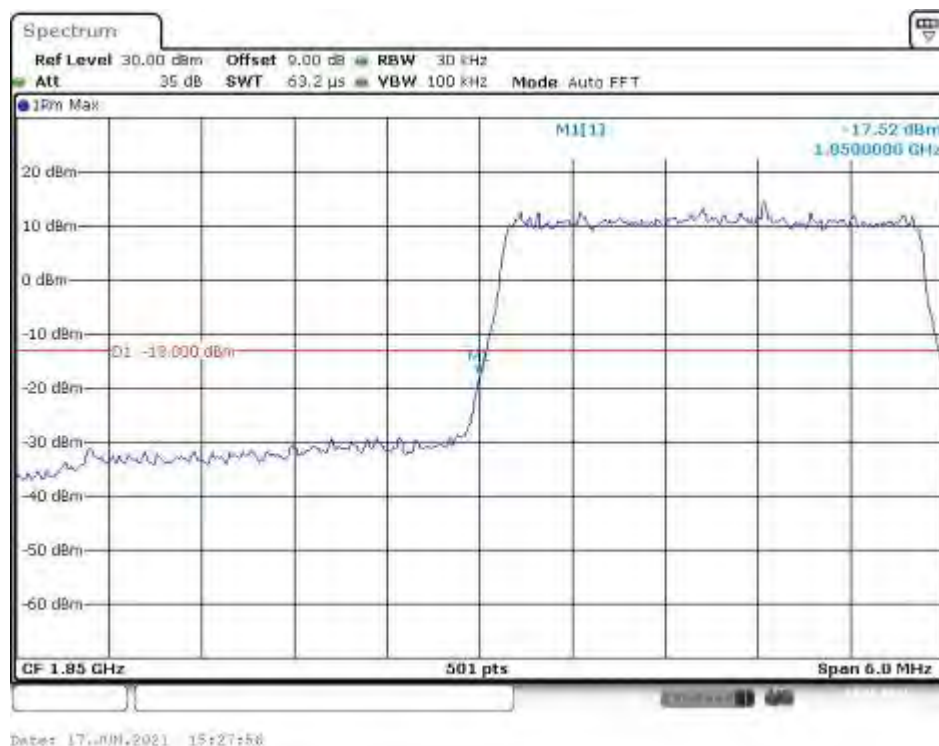


## Band 2\_1.4 MHz\_High\_16QAM\_RB6#0

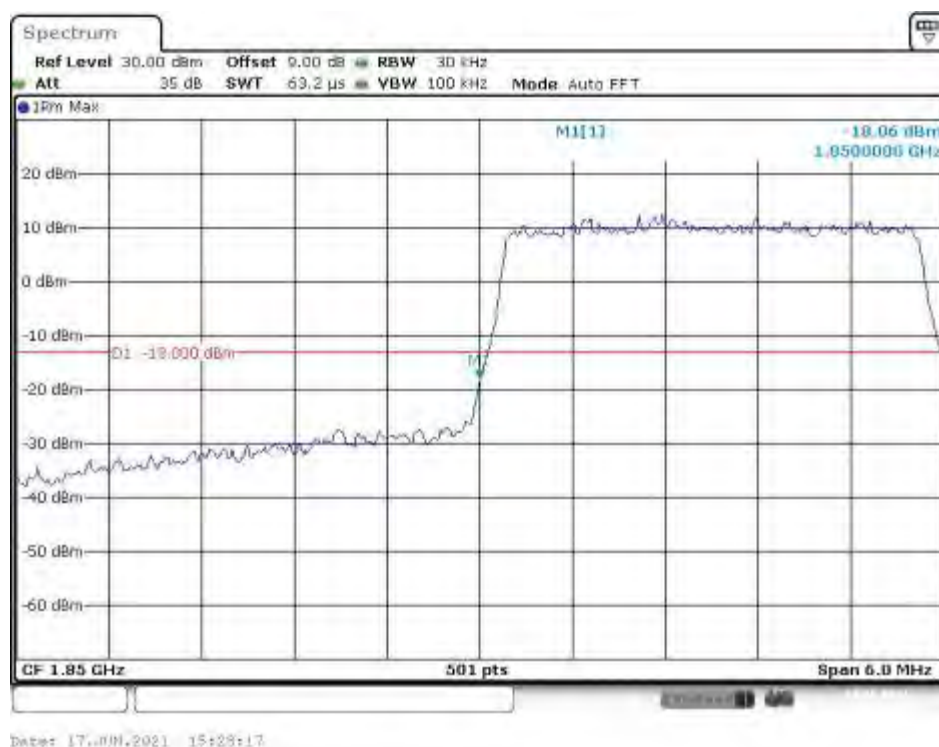




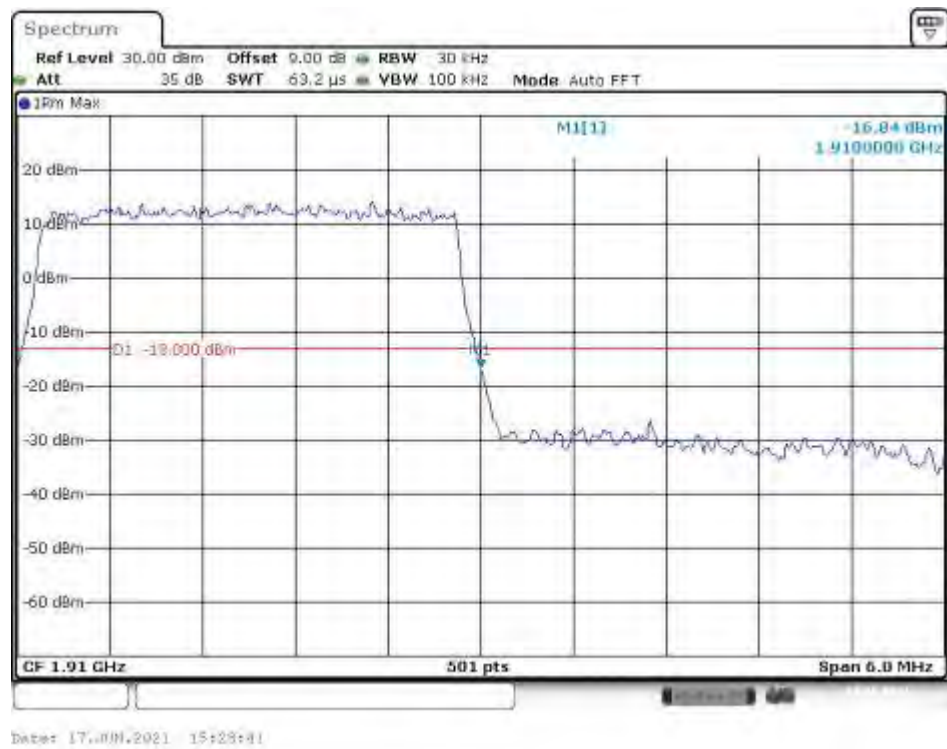
## Band 2\_3 MHz\_Low\_QPSK\_RB15#0



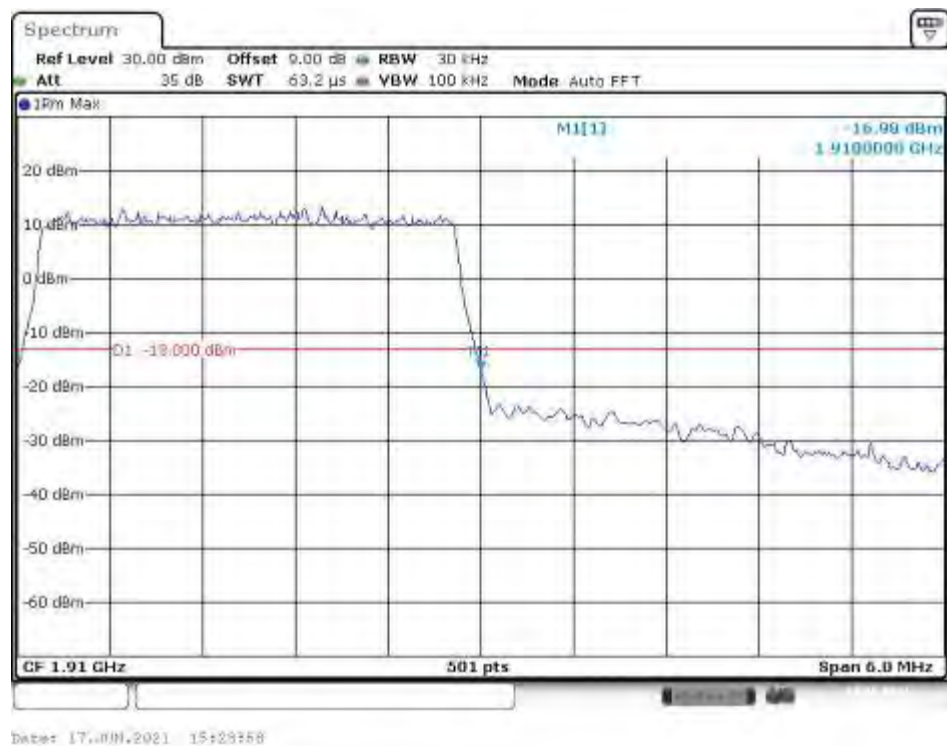
## Band 2\_3 MHz\_Low\_16QAM\_RB15#0



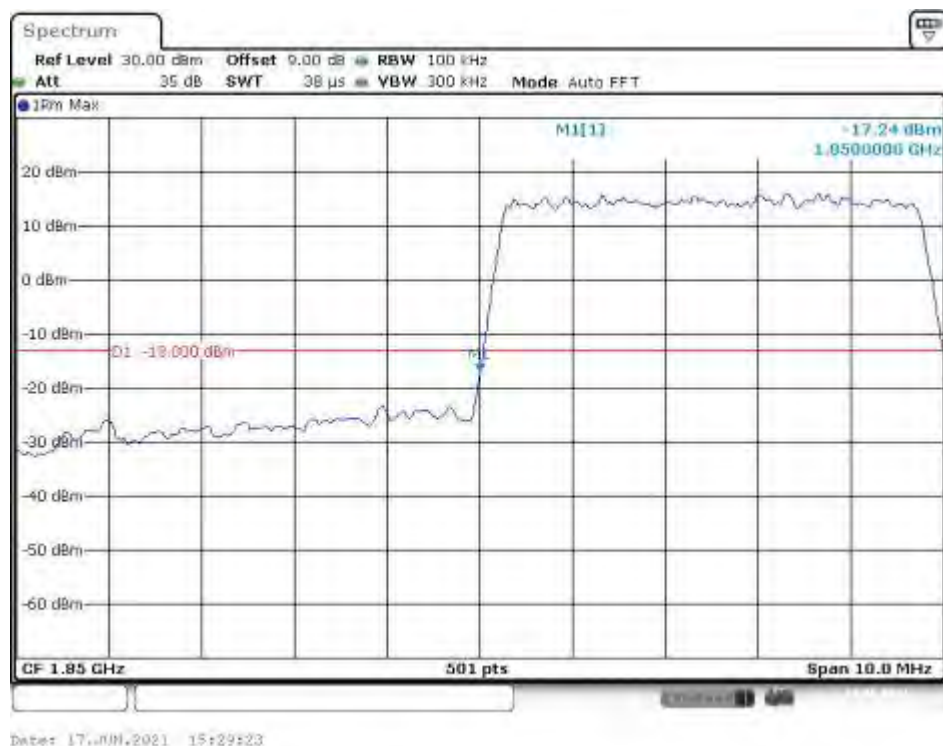
## Band 2\_3 MHz\_High\_QPSK\_RB15#0



## Band 2\_3 MHz\_High\_16QAM\_RB15#0



## Band 2\_5 MHz\_Low\_QPSK\_RB25#0



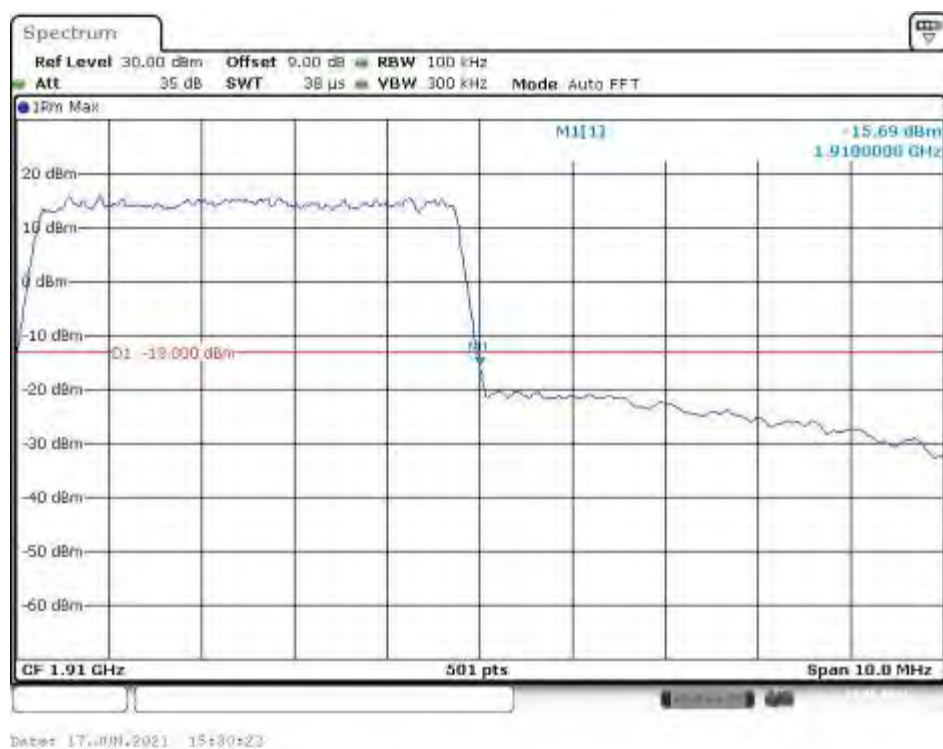
## Band 2\_5 MHz\_Low\_16QAM\_RB25#0



## Band 2\_5 MHz\_High\_QPSK\_RB25#0

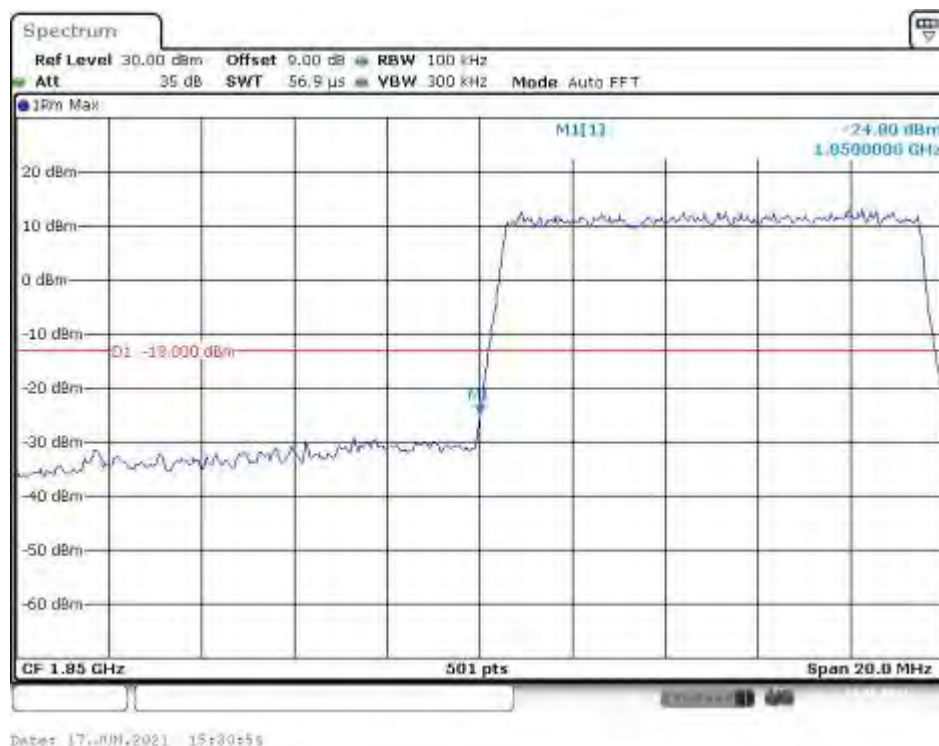


Band 2 5 MHz High 16QAM RB25#0

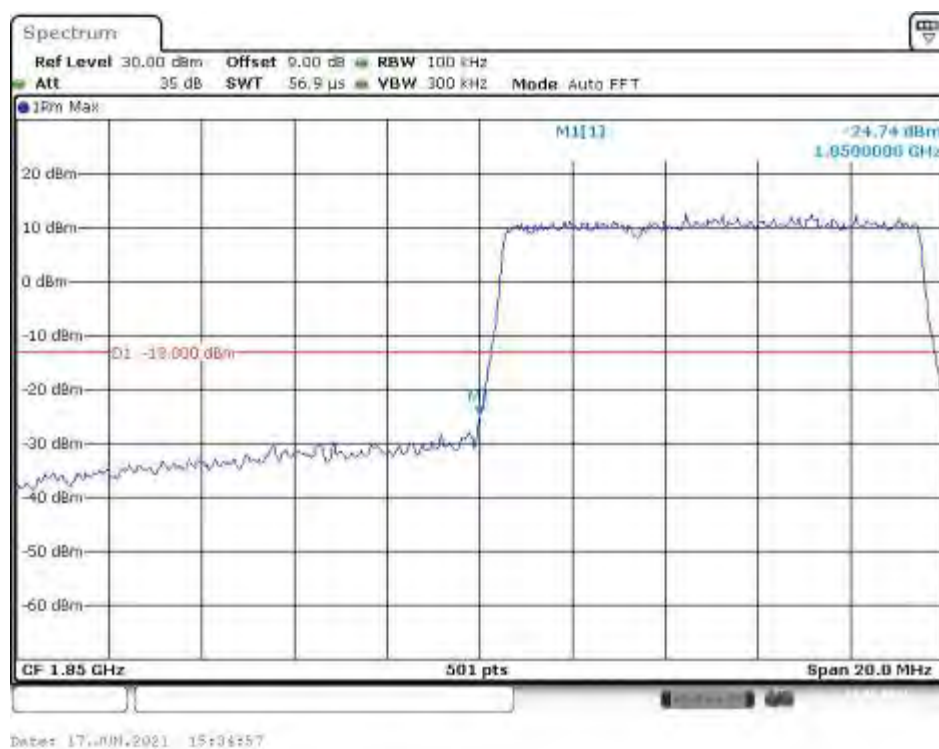




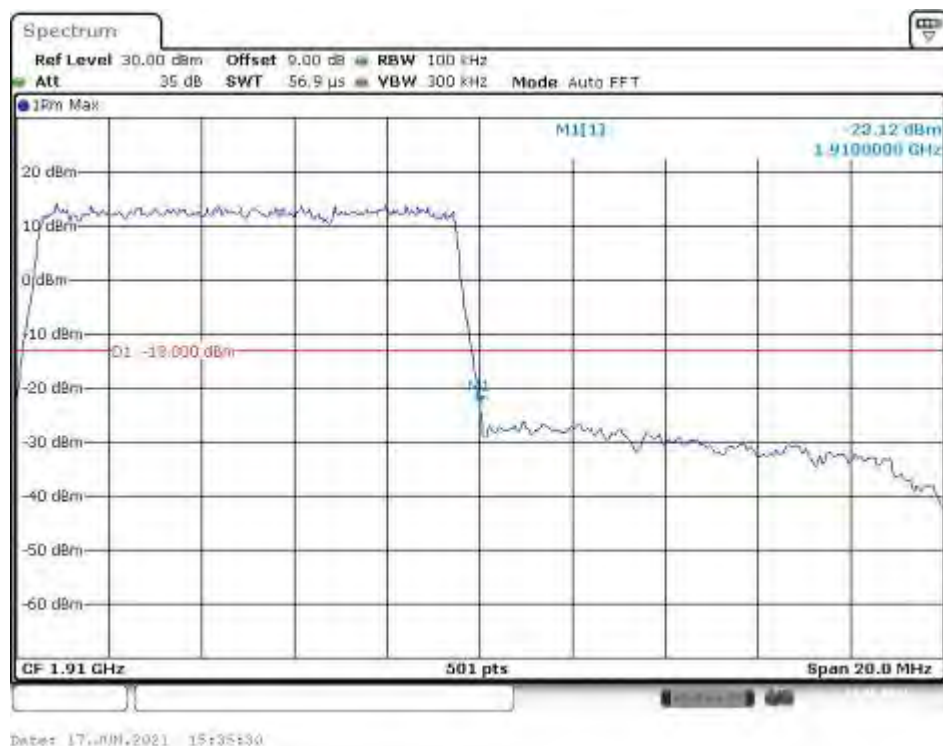
## Band 2\_10 MHz\_Low\_QPSK\_RB50#0



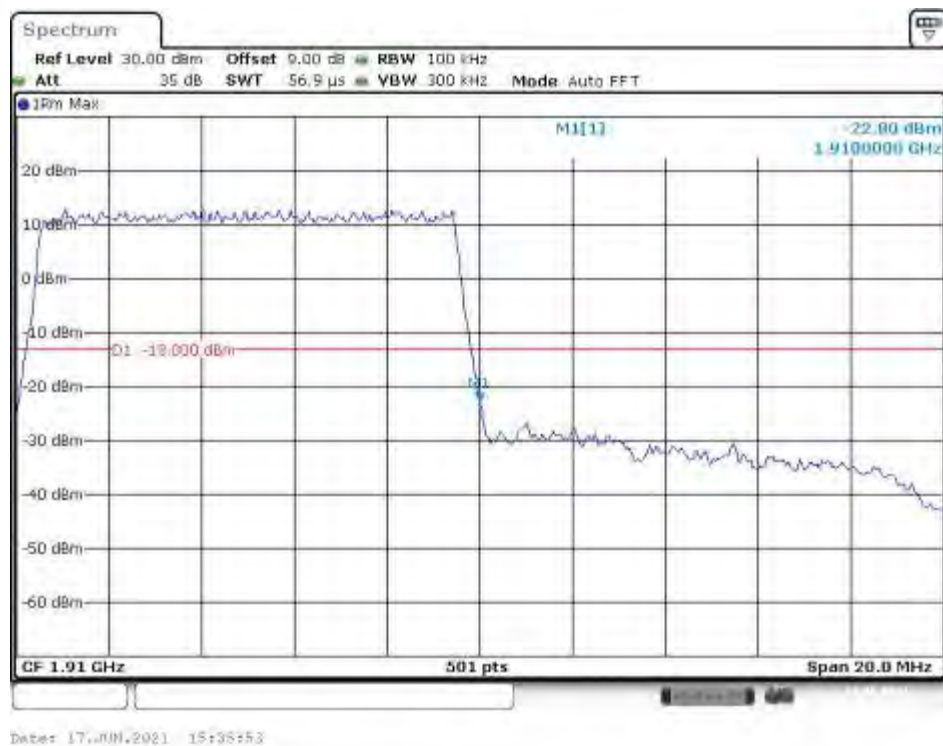
## Band 2\_10 MHz\_Low\_16QAM\_RB50#0



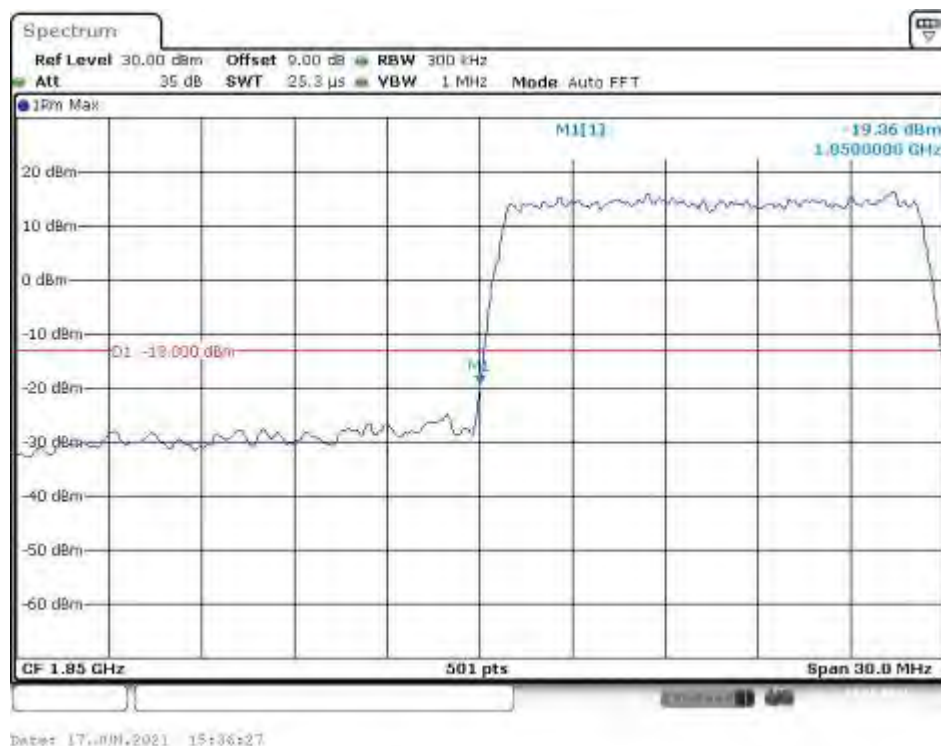
## Band 2\_10 MHz\_High\_QPSK\_RB50#0



Band 2 10 MHz High 16QAM RB50#0



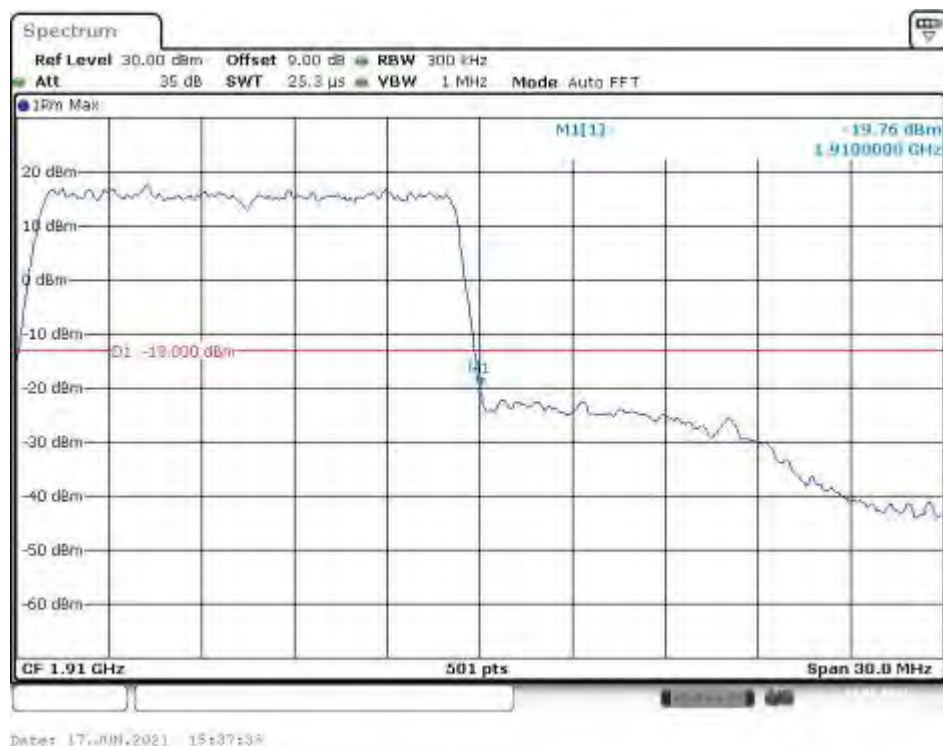
## Band 2\_15 MHz\_Low\_QPSK\_RB75#0



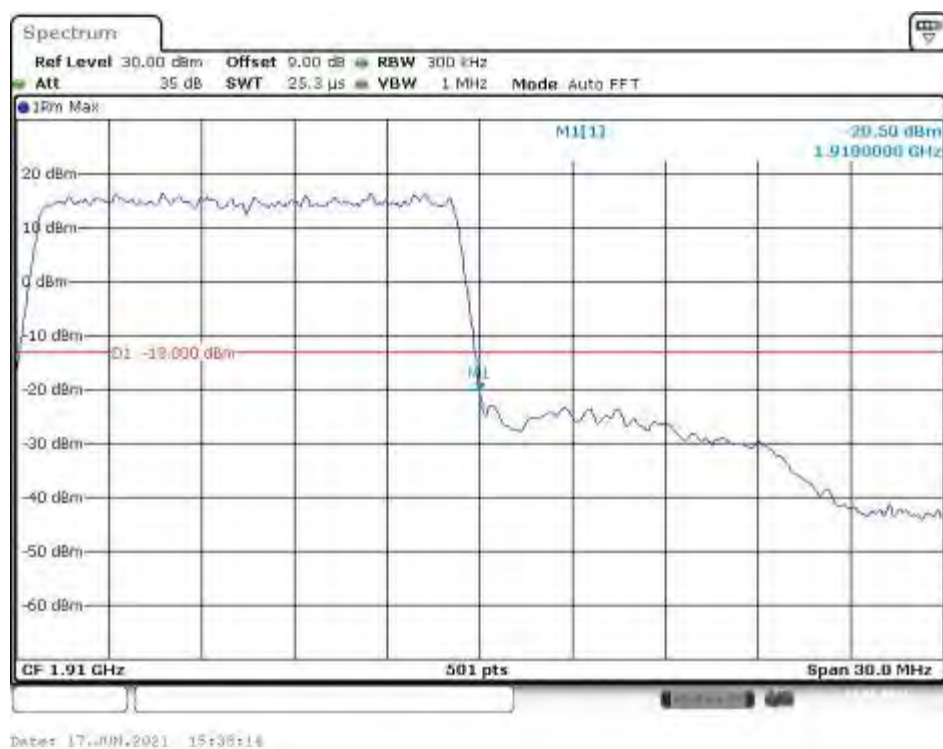
## Band 2\_15 MHz\_Low\_16QAM\_RB75#0



## Band 2\_15 MHz\_High\_QPSK\_RB75#0

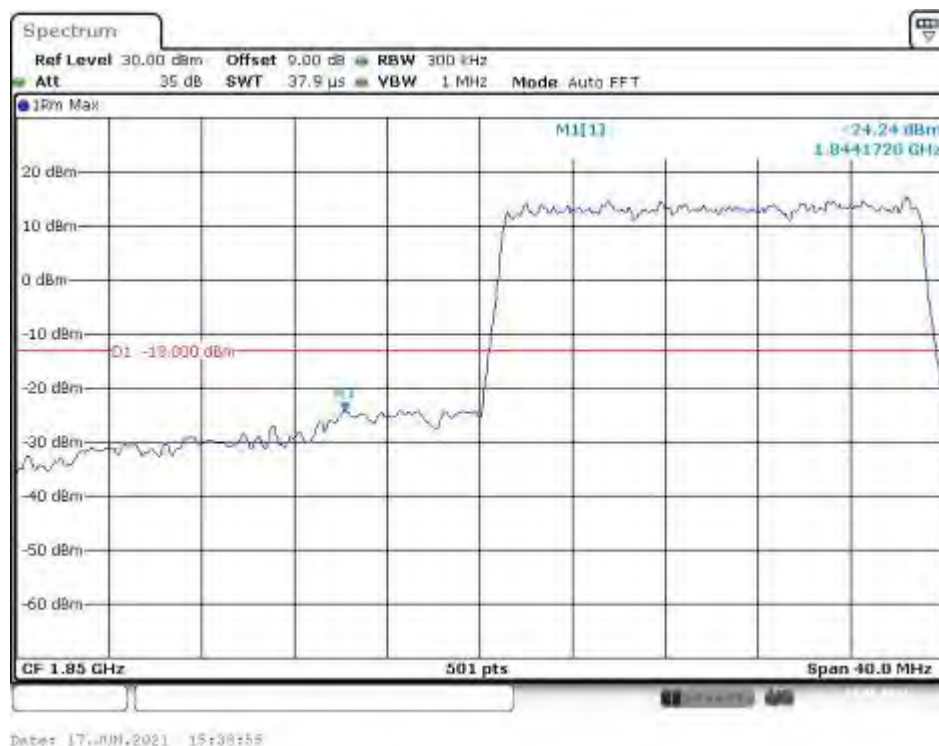


Band 2 15 MHz High 16QAM RB75#0

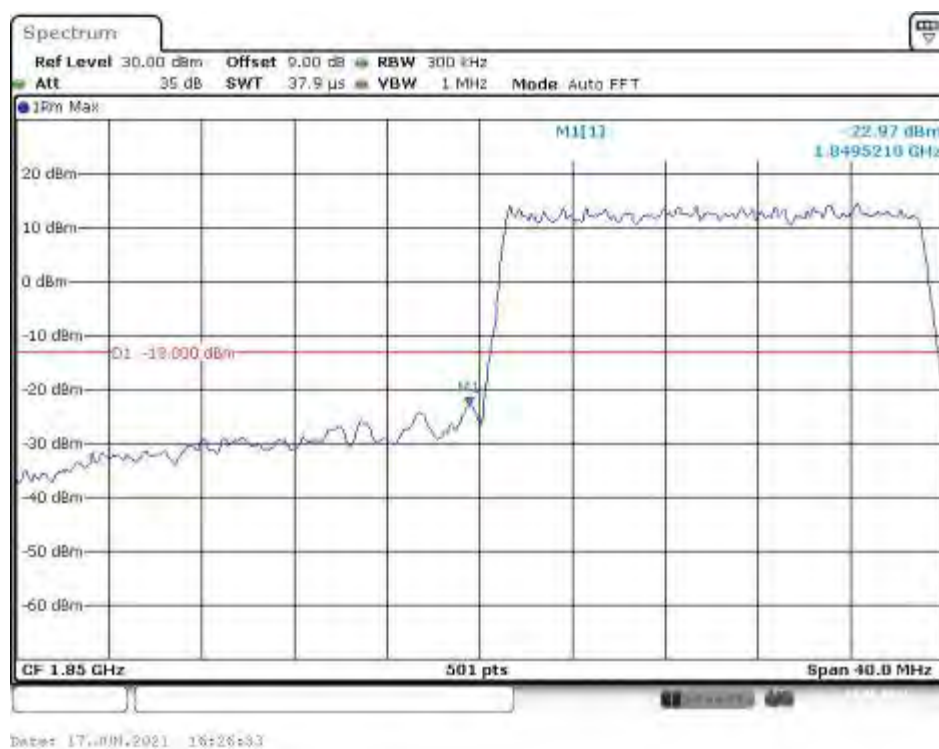




## Band 2\_20 MHz\_Low\_QPSK\_RB100#0



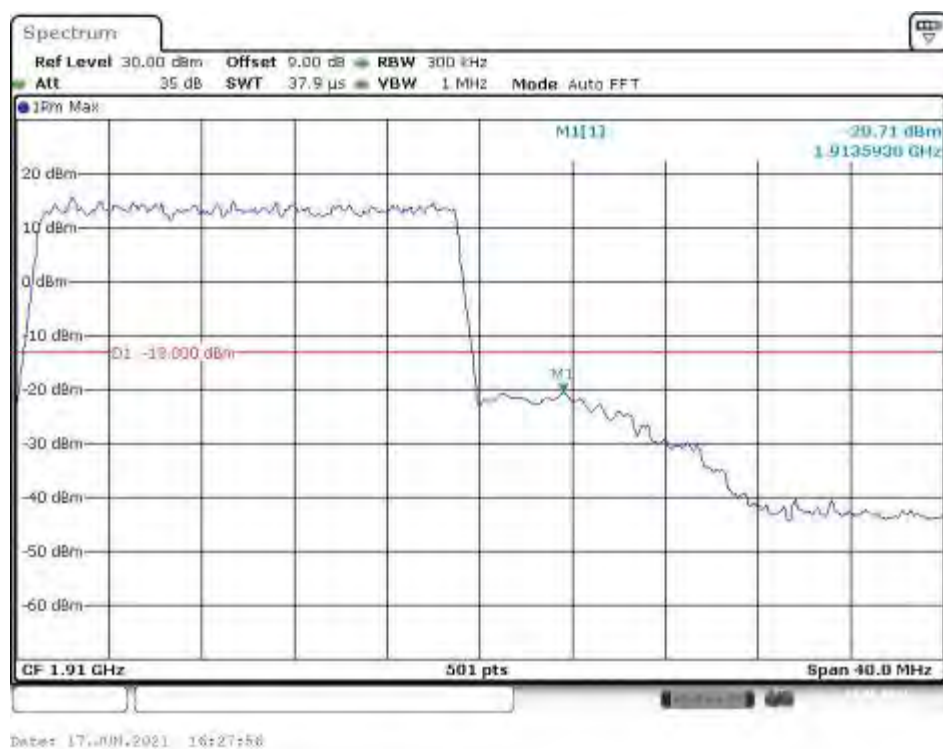
## Band 2\_20 MHz\_Low\_16QAM\_RB100#0



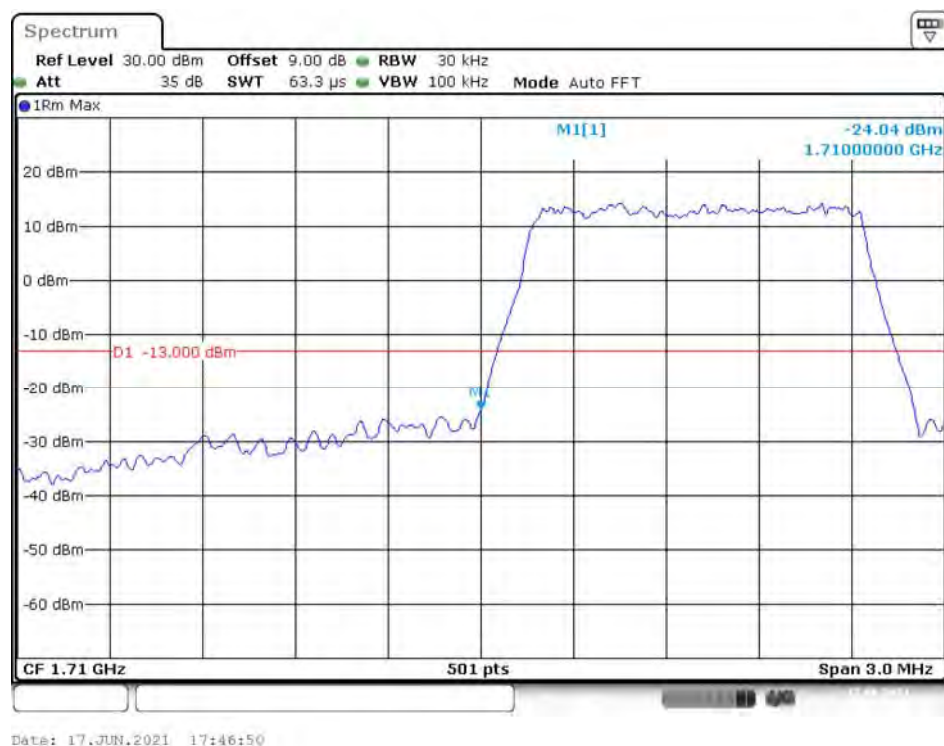
## Band 2\_20 MHz\_High\_QPSK\_RB100#0



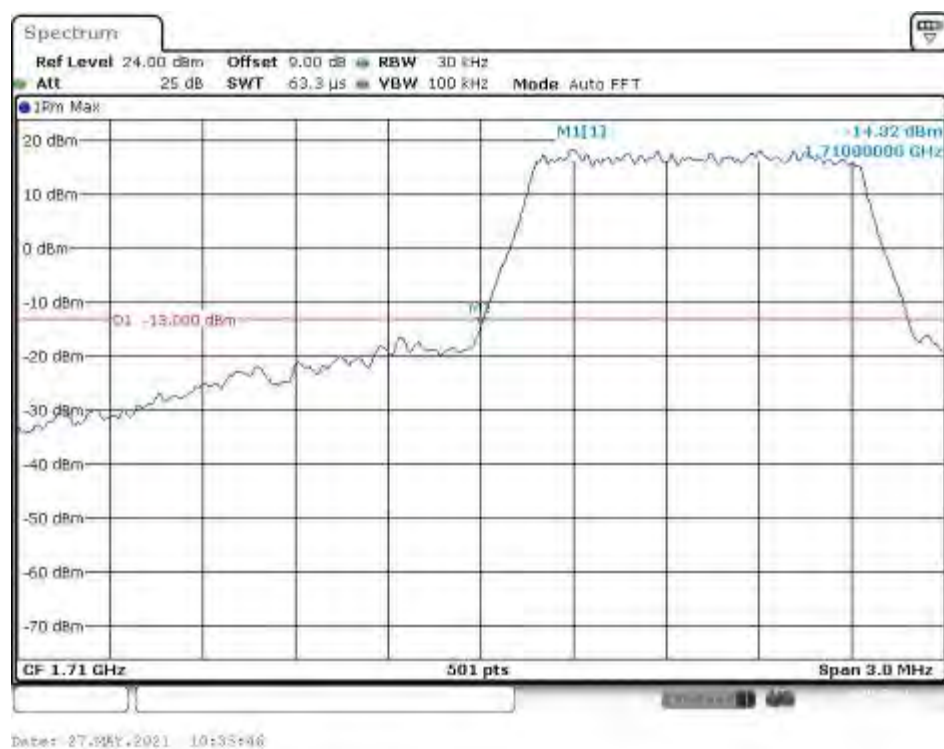
## Band 2\_20 MHz\_High\_16QAM\_RB100#0



## Band 4\_1.4 MHz\_Low\_QPSK\_RB6#0



## Band 4\_1.4 MHz\_Low\_16QAM\_RB6#0



## Band 4\_1.4 MHz\_High\_QPSK\_RB6#0



Date: 27-May-2021 10:36:04

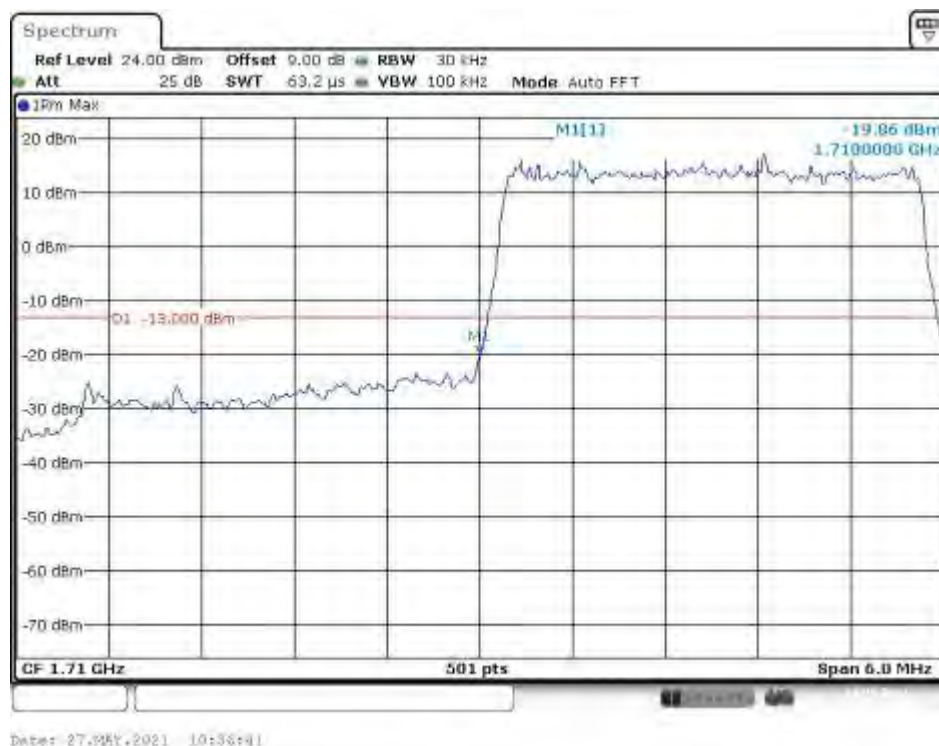
## Band 4\_1.4 MHz\_High\_16QAM\_RB6#0



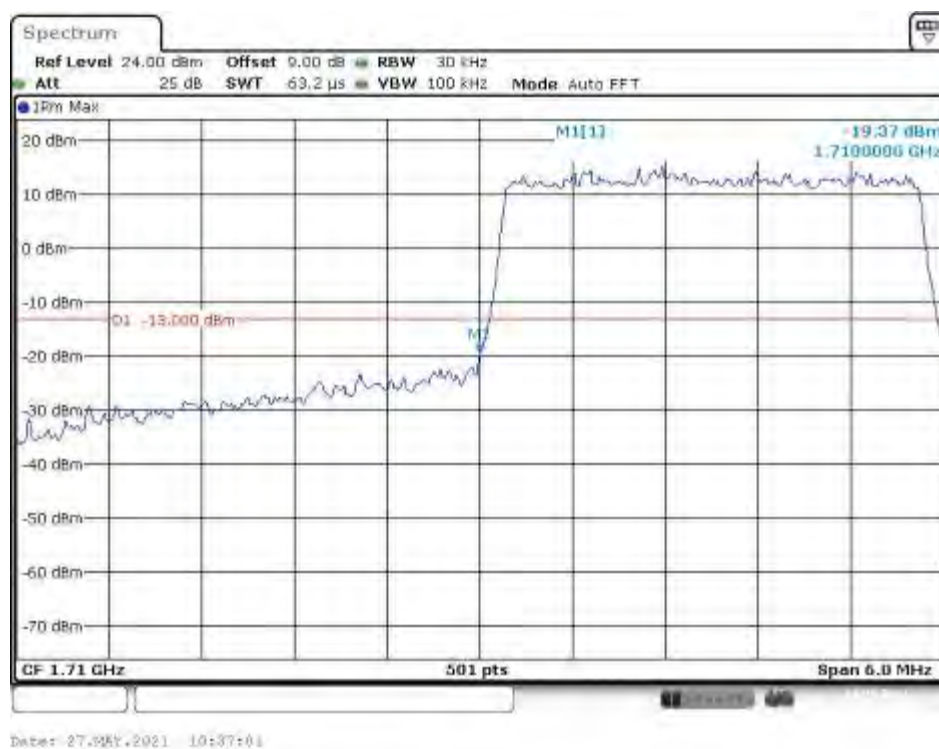
Date: 27-May-2021 10:36:17



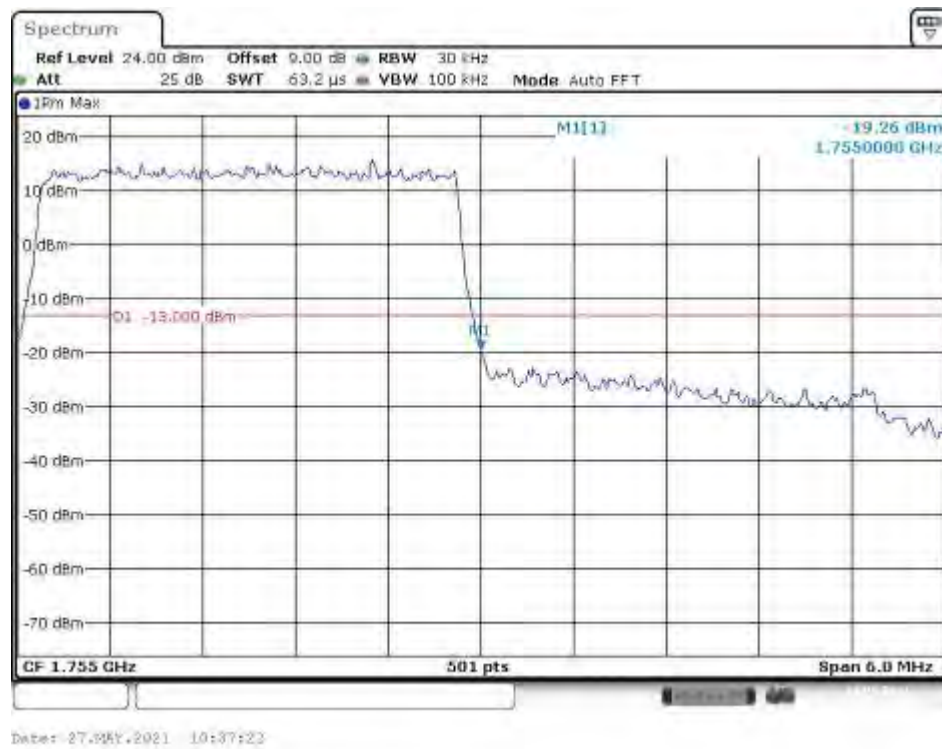
## Band 4\_3 MHz\_Low\_QPSK\_RB15#0



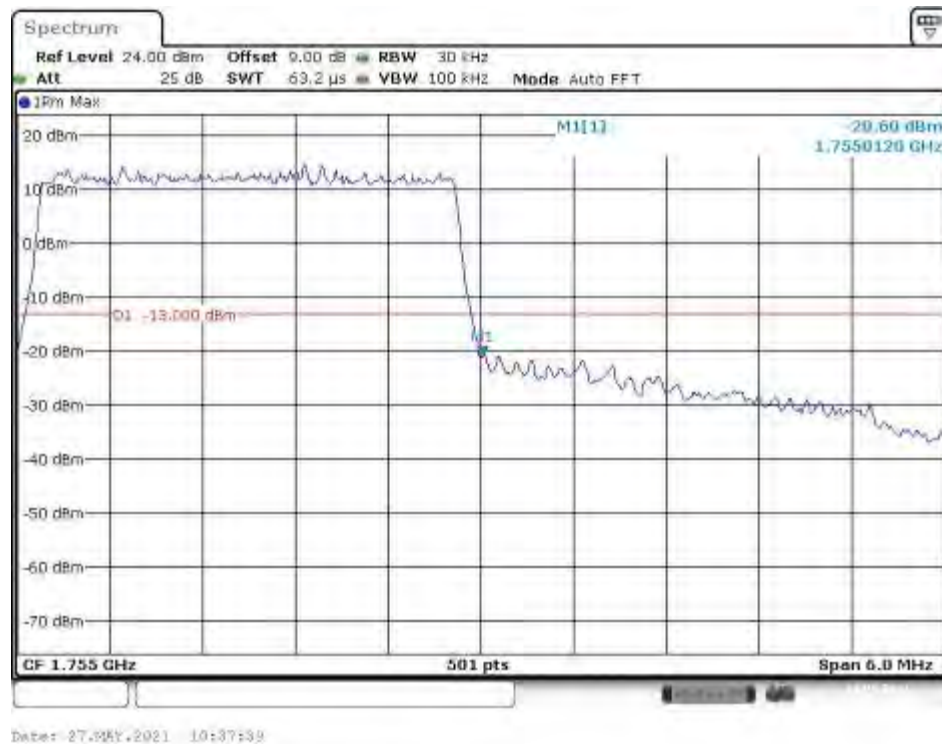
## Band 4\_3 MHz\_Low\_16QAM\_RB15#0



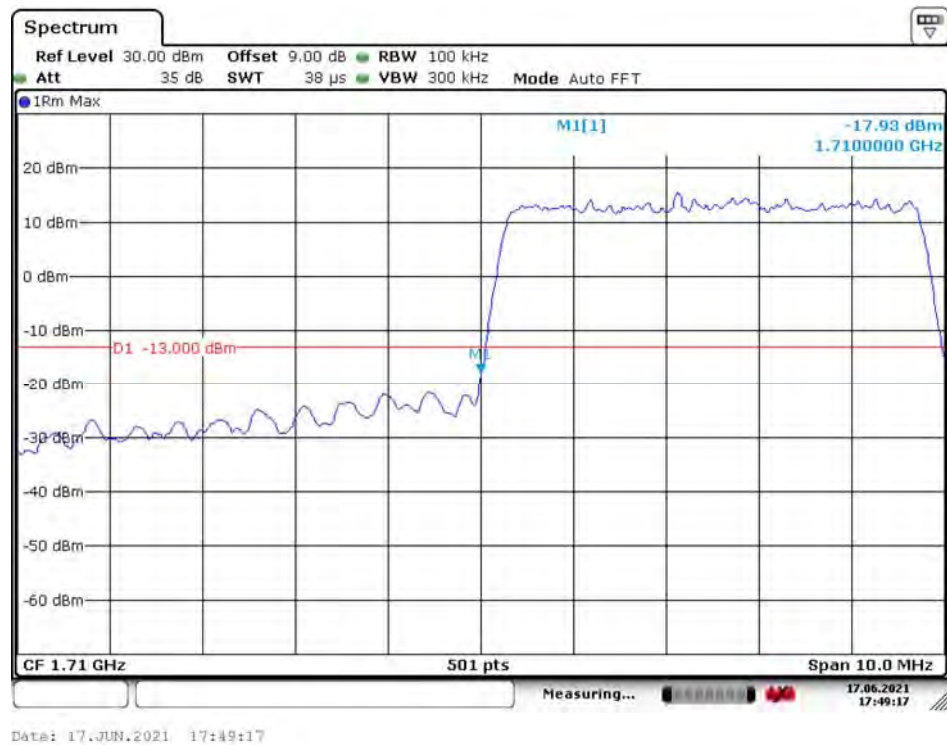
## Band 4\_3 MHz\_High\_QPSK\_RB15#0



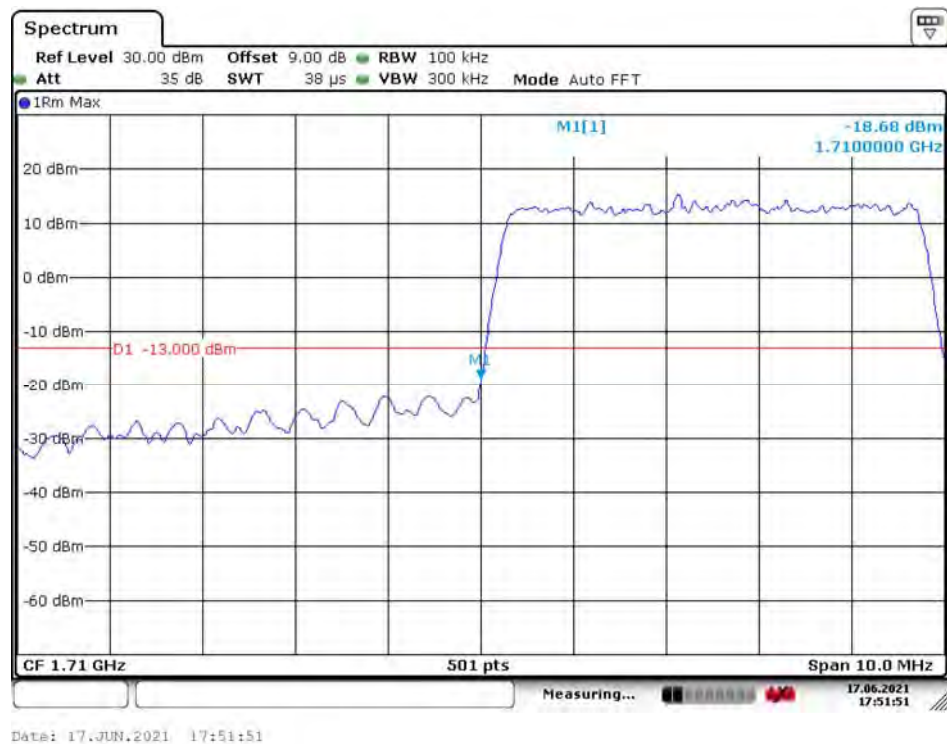
## Band 4\_3 MHz\_High\_16QAM\_RB15#0



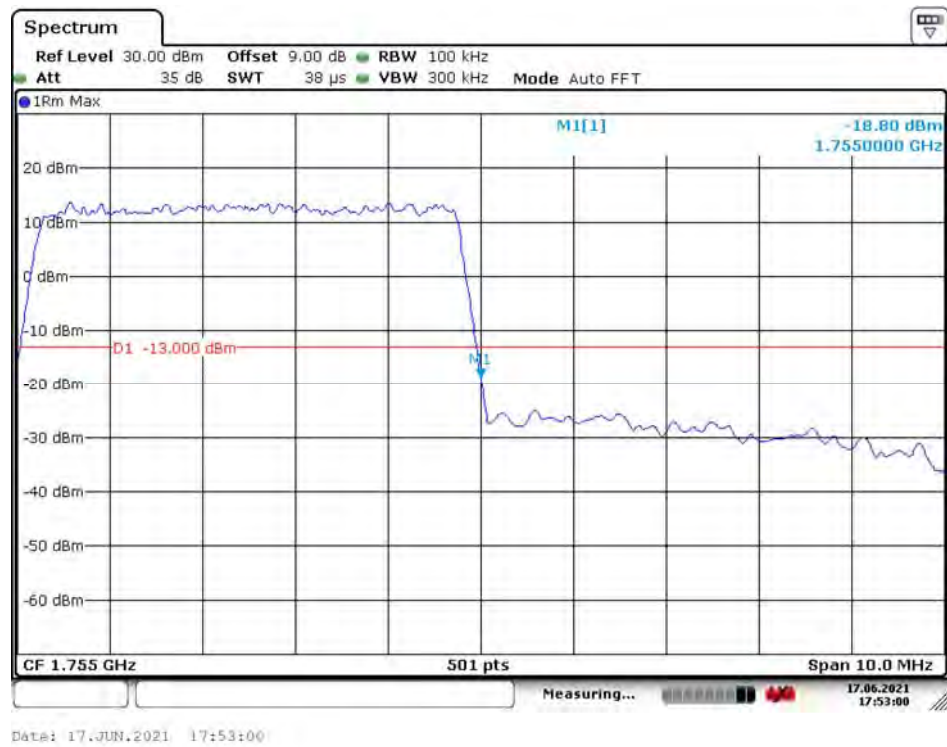
## Band 4\_5 MHz\_Low\_QPSK\_RB25#0



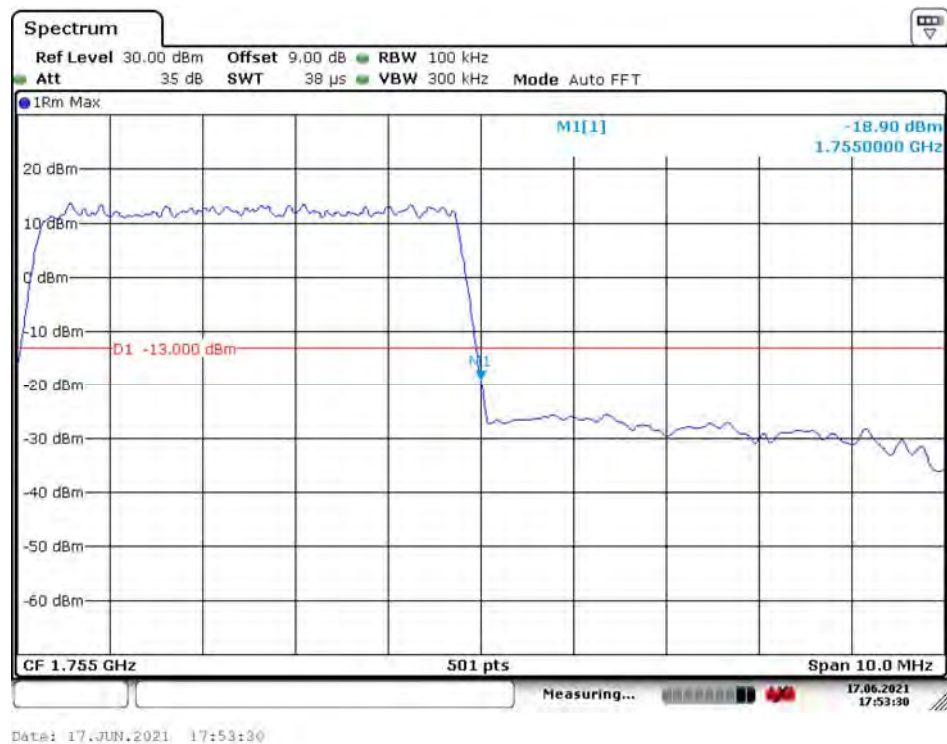
## Band 4\_5 MHz\_Low\_16QAM\_RB25#0



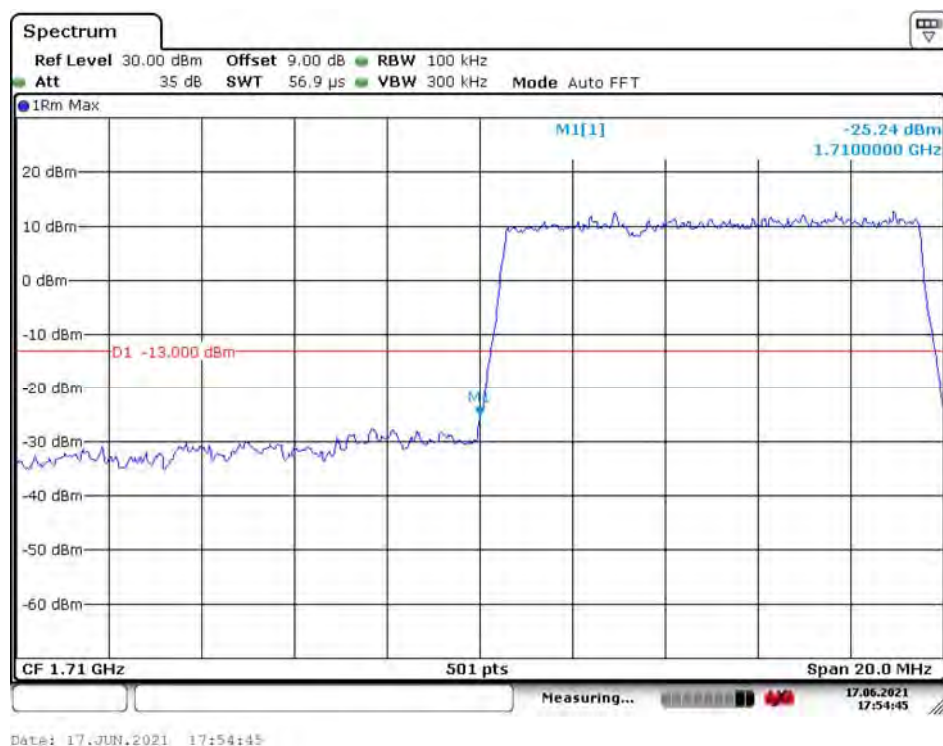
## Band 4\_5 MHz\_High\_QPSK\_RB25#0



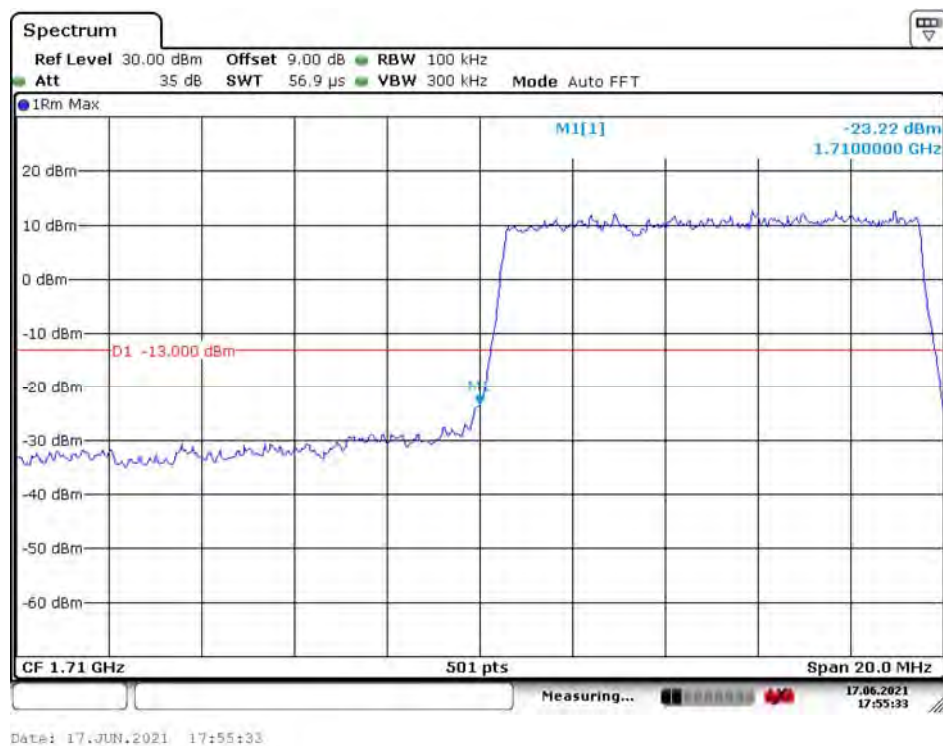
## Band 4\_5 MHz\_High\_16QAM\_RB25#0



## Band 4\_10 MHz\_Low\_QPSK\_RB50#0

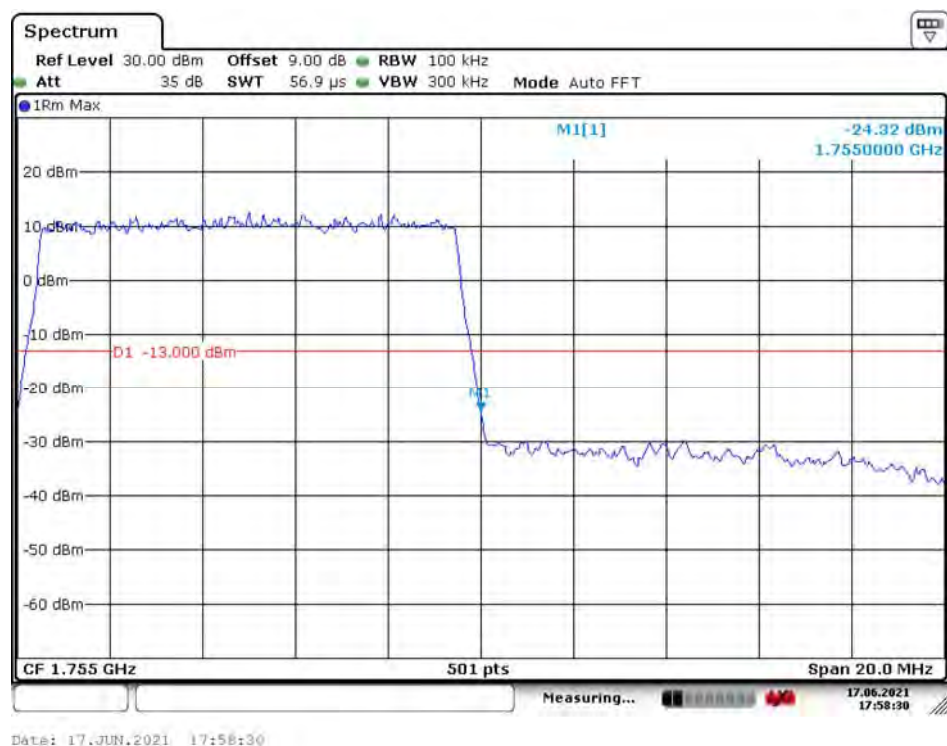


## Band 4\_10 MHz\_Low\_16QAM\_RB50#0

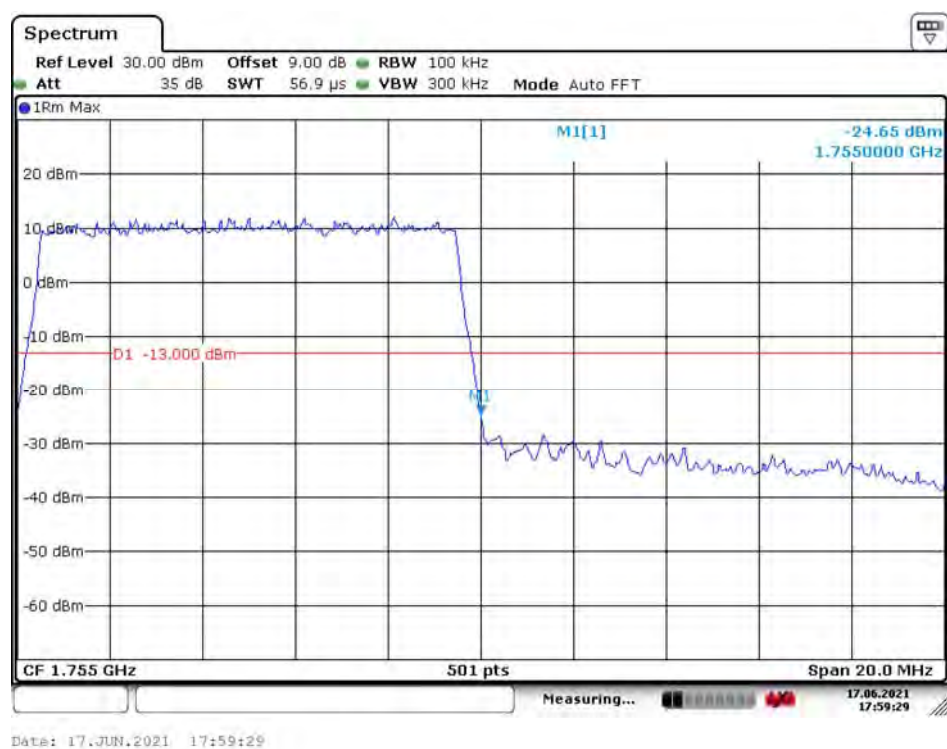




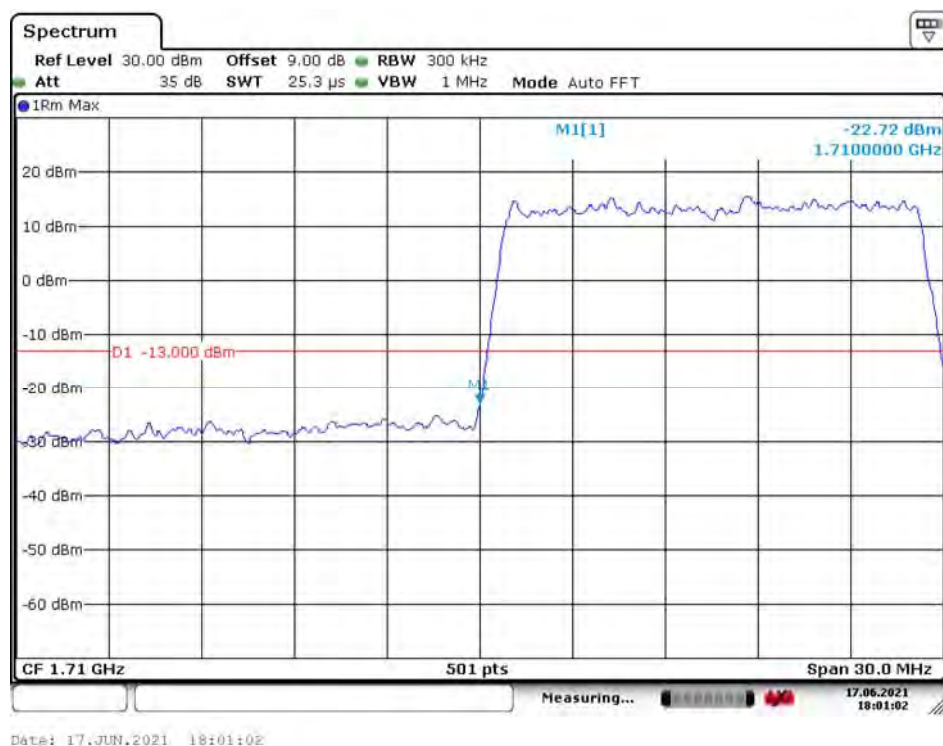
## Band 4\_10 MHz\_High\_QPSK\_RB50#0



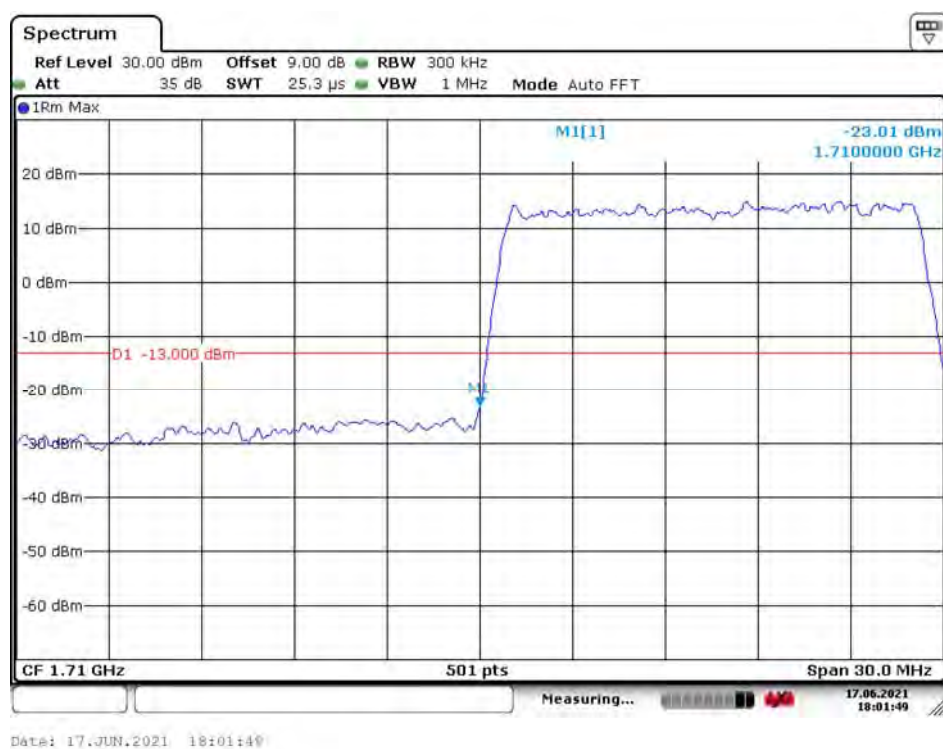
## Band 4\_10 MHz\_High\_16QAM\_RB50#0



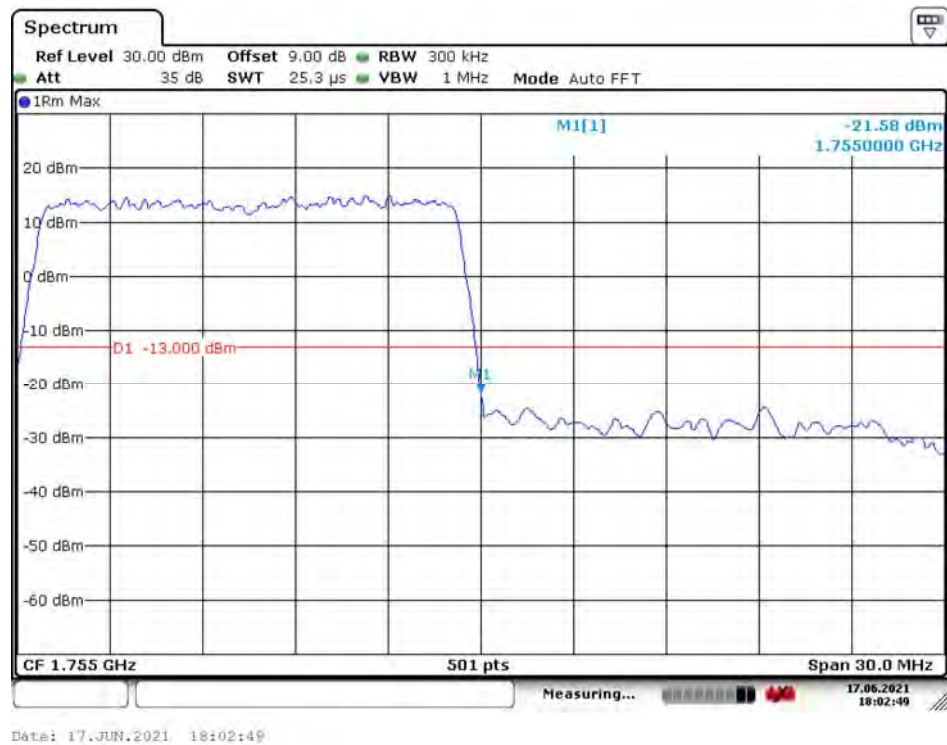
## Band 4\_15 MHz\_Low\_QPSK\_RB75#0



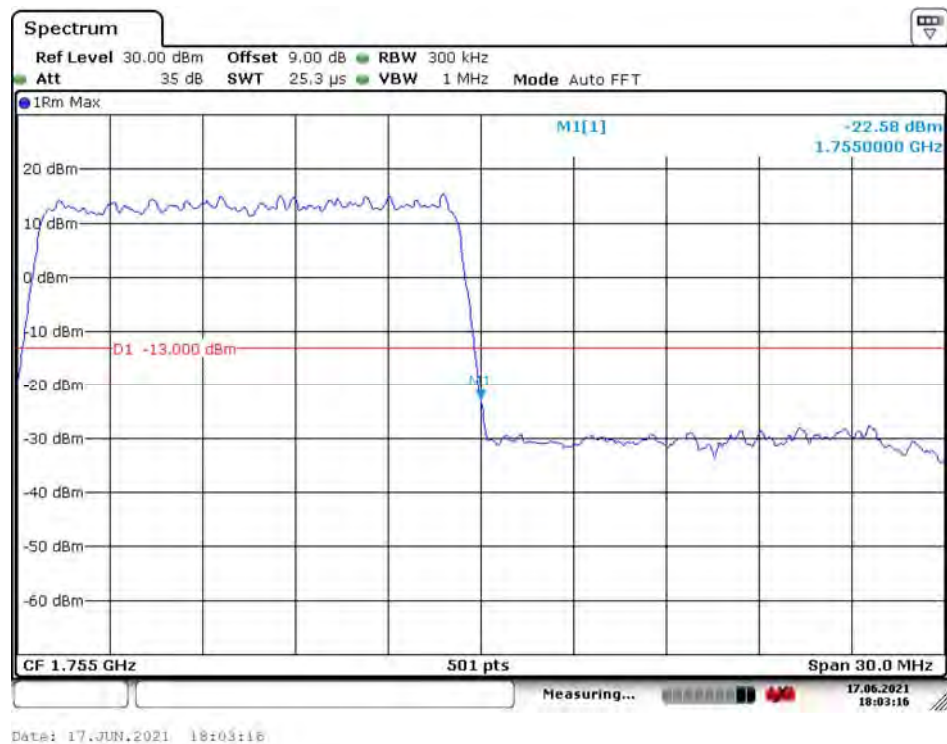
## Band 4\_15 MHz\_Low\_16QAM\_RB75#0



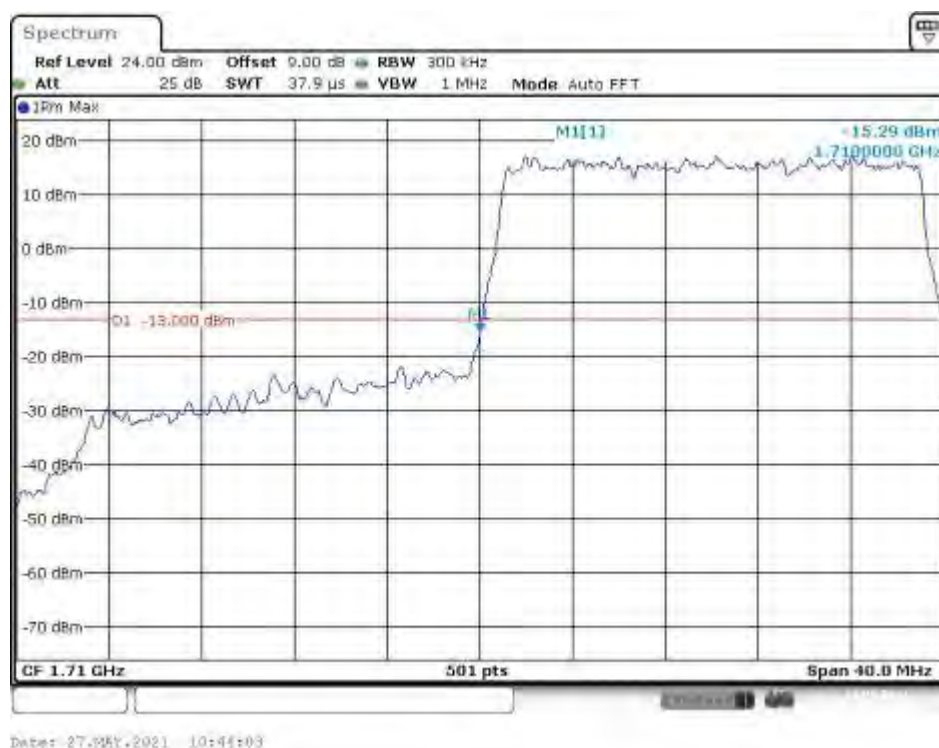
## Band 4\_15 MHz\_High\_QPSK\_RB75#0



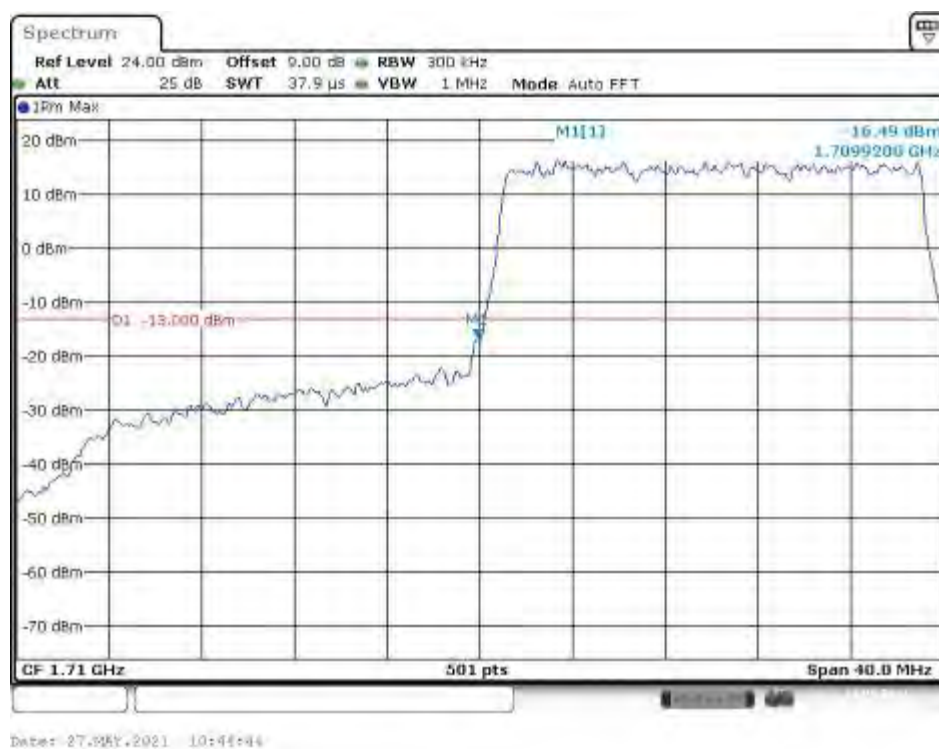
## Band 4\_15 MHz\_High\_16QAM\_RB75#0



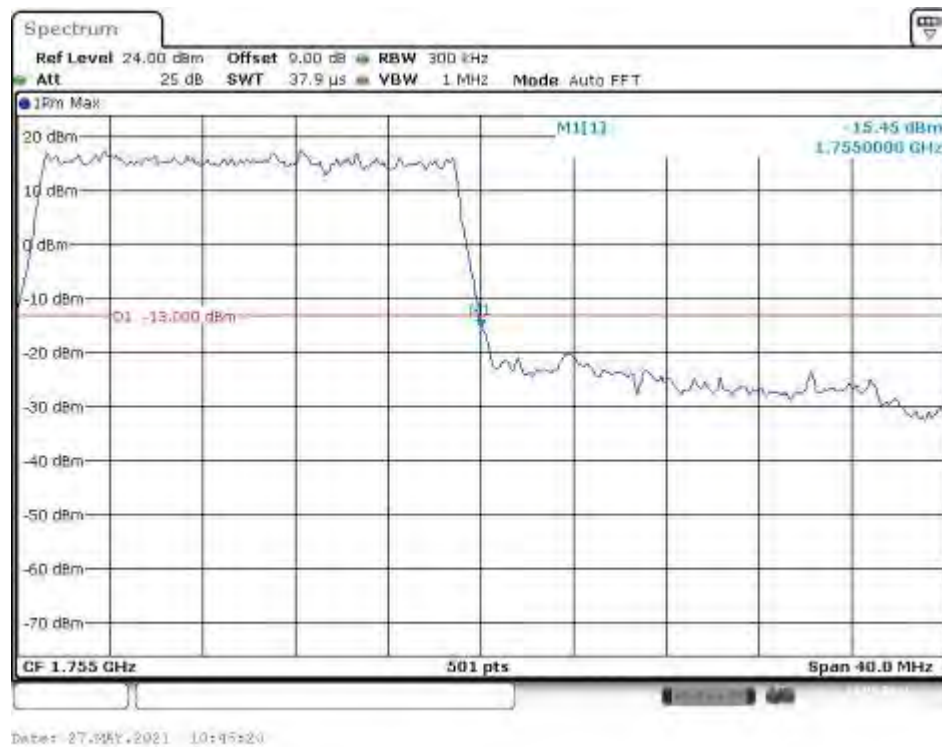
## Band 4\_20 MHz\_Low\_QPSK\_RB100#0



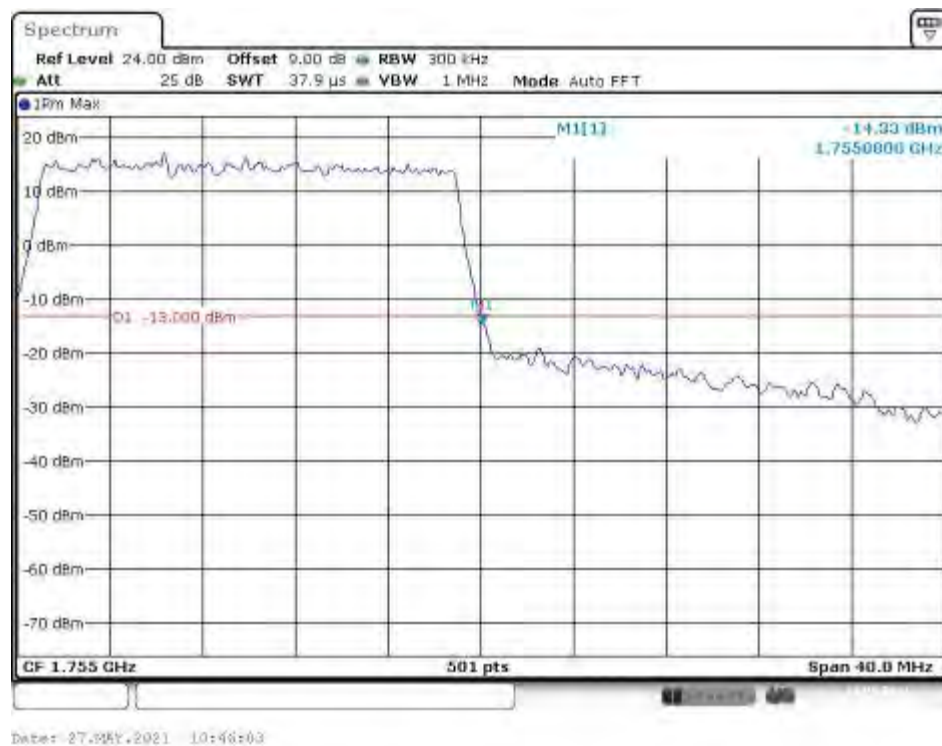
## Band 4\_20 MHz\_Low\_16QAM\_RB100#0



## Band 4\_20 MHz\_High\_QPSK\_RB100#0

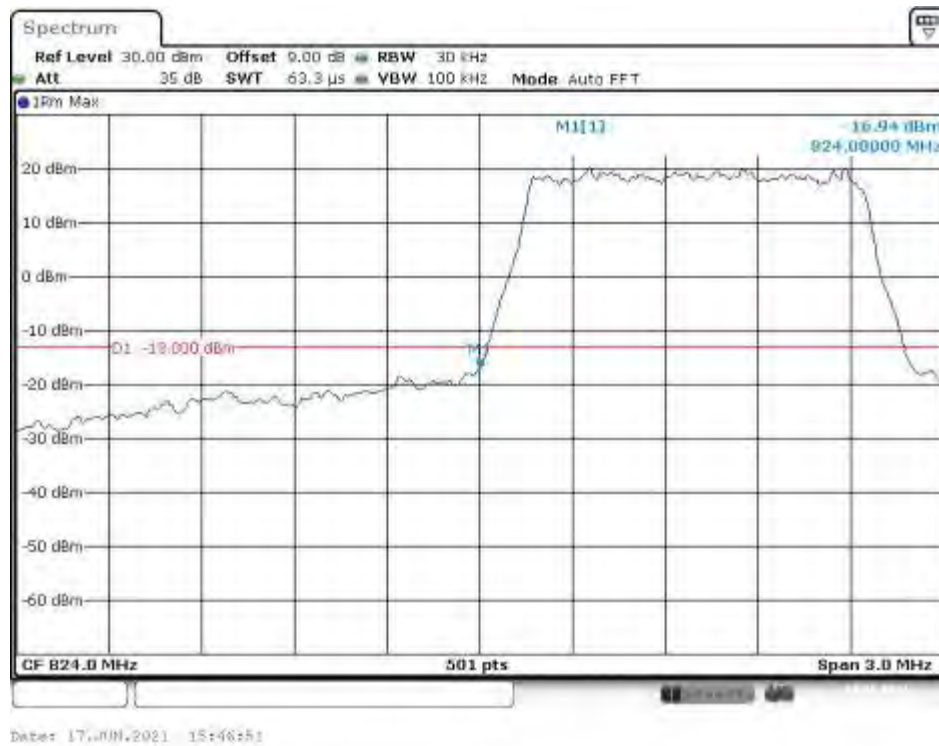


## Band 4\_20 MHz\_High\_16QAM\_RB100#0





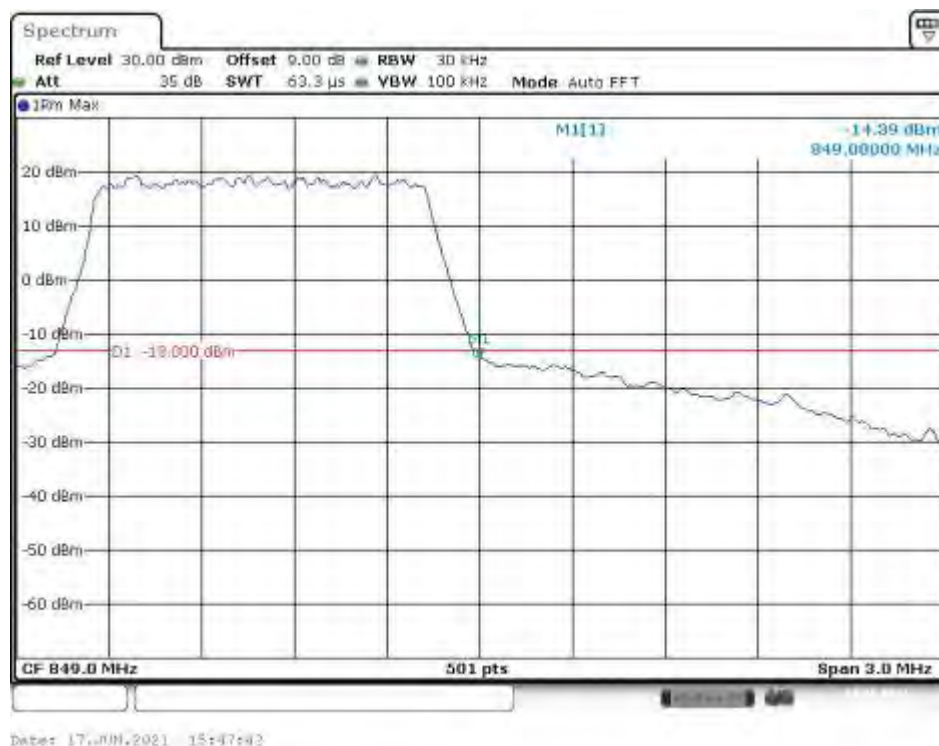
## Band 5(Band 26)\_1.4 MHz\_Low\_QPSK\_RB6#0



## Band 5(Band 26)\_1.4 MHz\_Low\_16QAM\_RB6#0



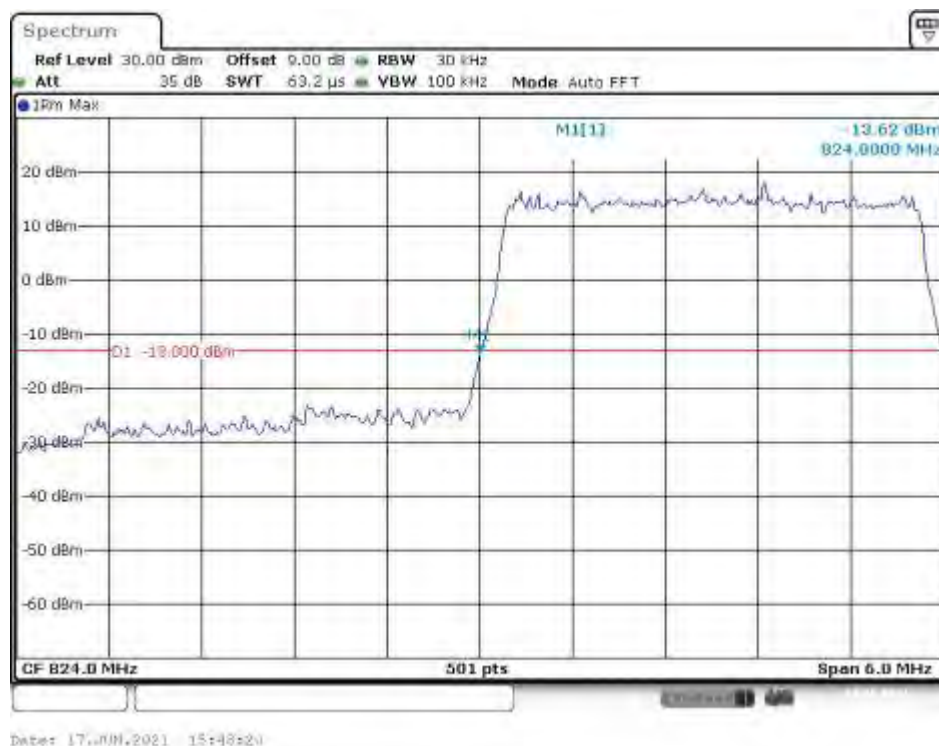
## Band 5(Band 26)\_1.4 MHz\_High\_QPSK\_RB6#0



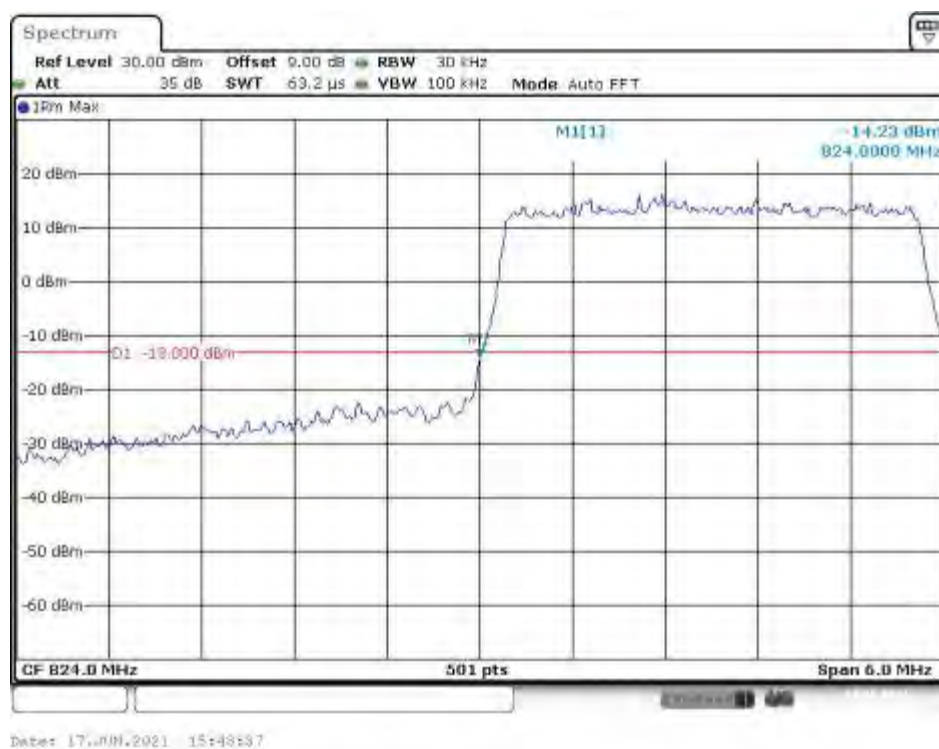
## Band 5(Band 26)\_1.4 MHz\_High\_16QAM\_RB6#0



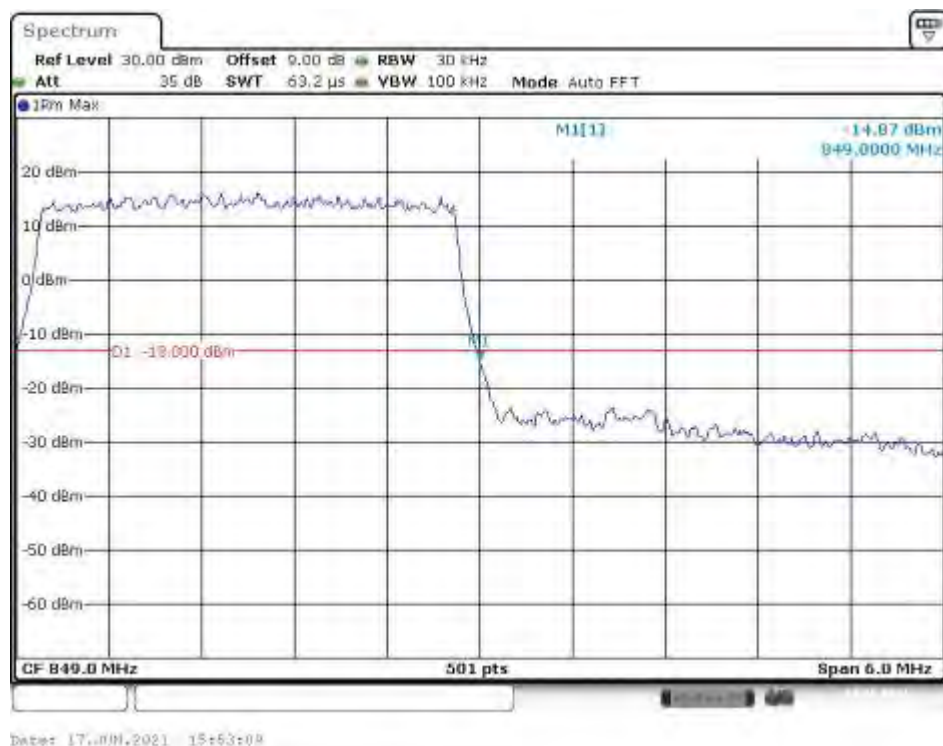
## Band 5(Band 26)\_3 MHz\_Low\_QPSK\_RB15#0



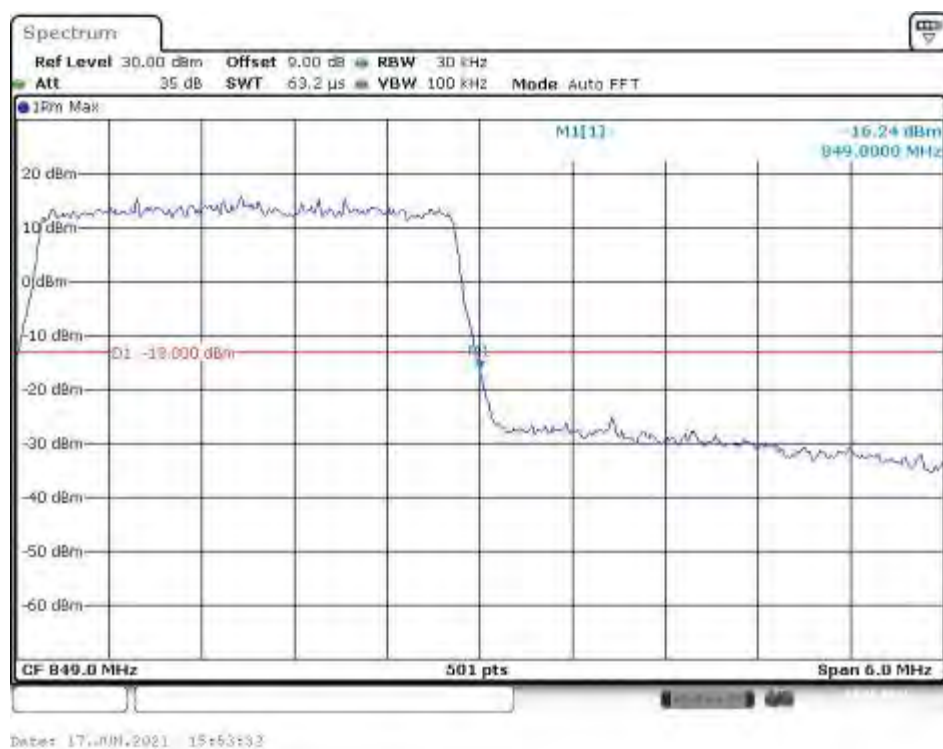
## Band 5(Band 26)\_3 MHz\_Low\_16QAM\_RB15#0



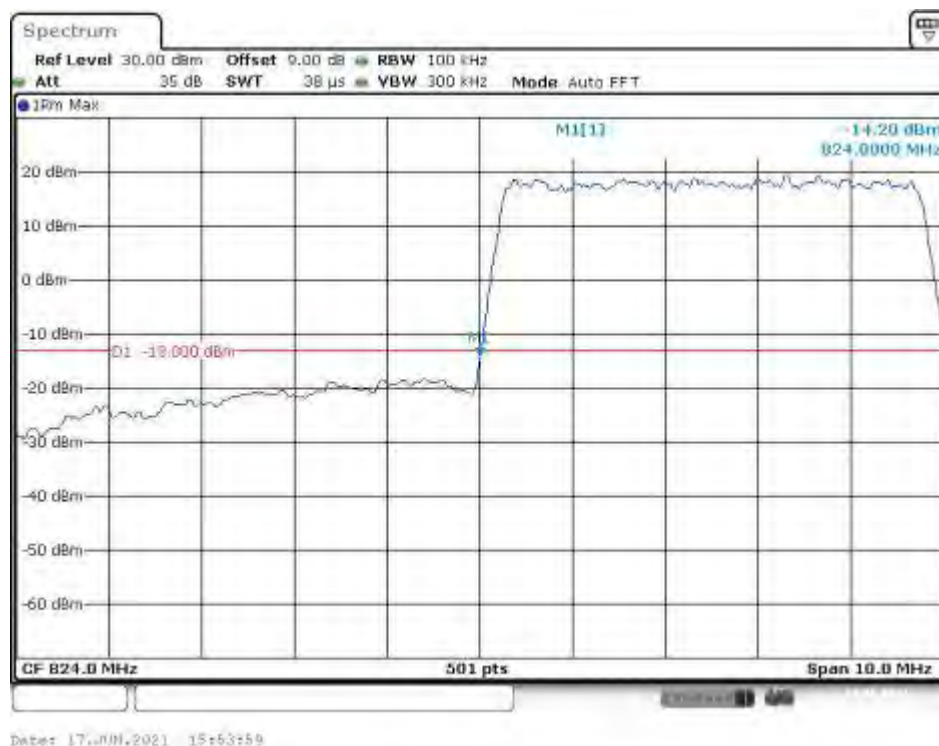
## Band 5(Band 26)\_3 MHz\_High\_QPSK\_RB15#0



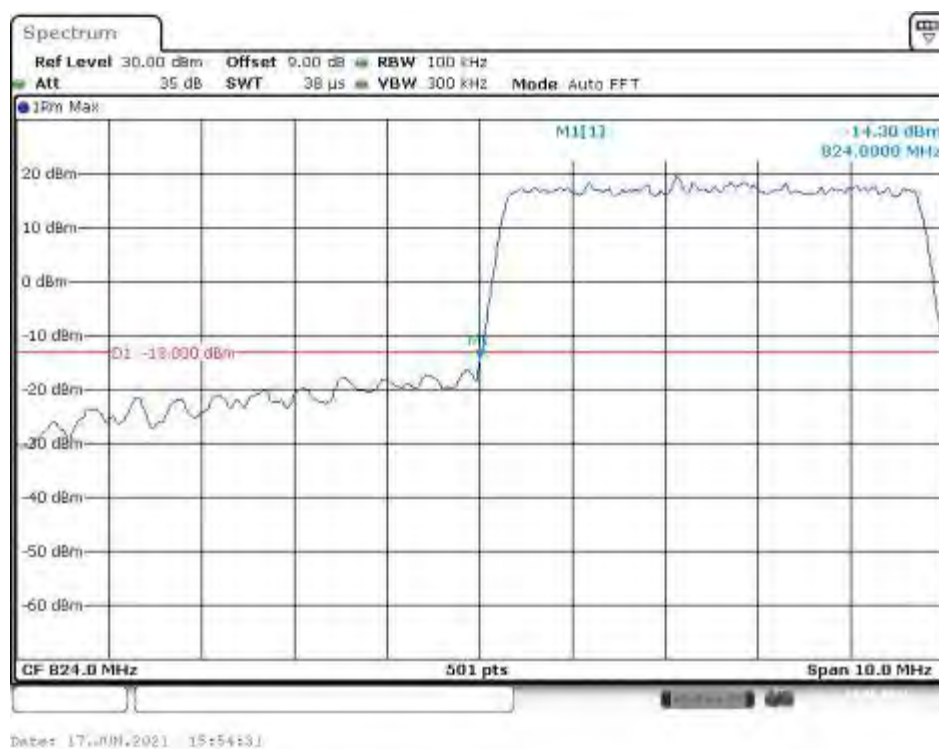
## Band 5(Band 26)\_3 MHz\_High\_16QAM\_RB15#0



## Band 5(Band 26)\_5 MHz\_Low\_QPSK\_RB25#0

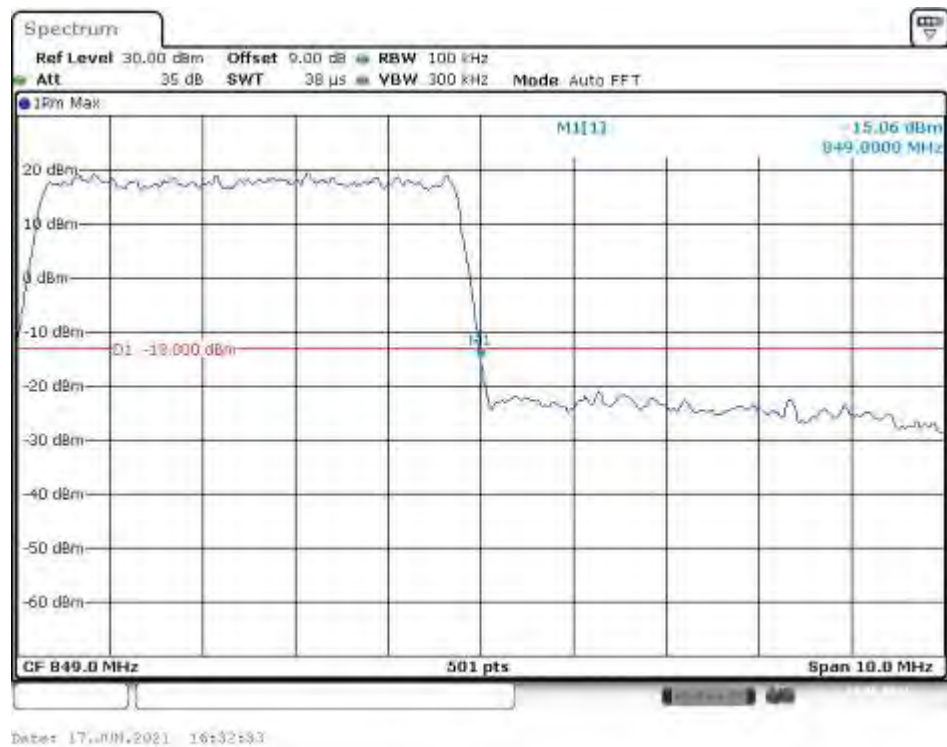


## Band 5(Band 26)\_5 MHz\_Low\_16QAM\_RB25#0

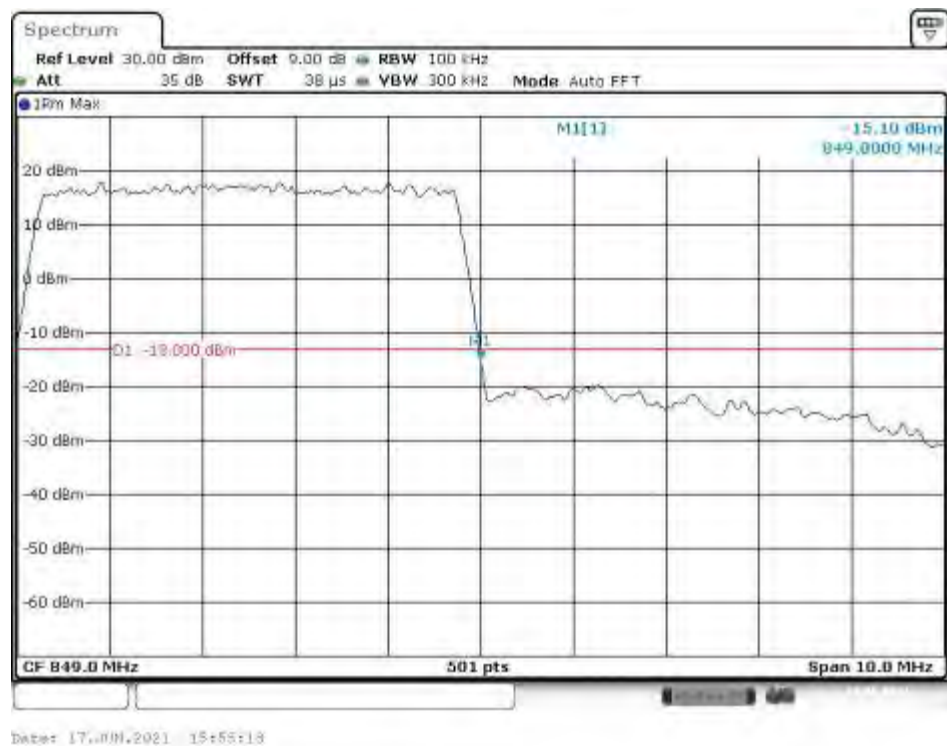




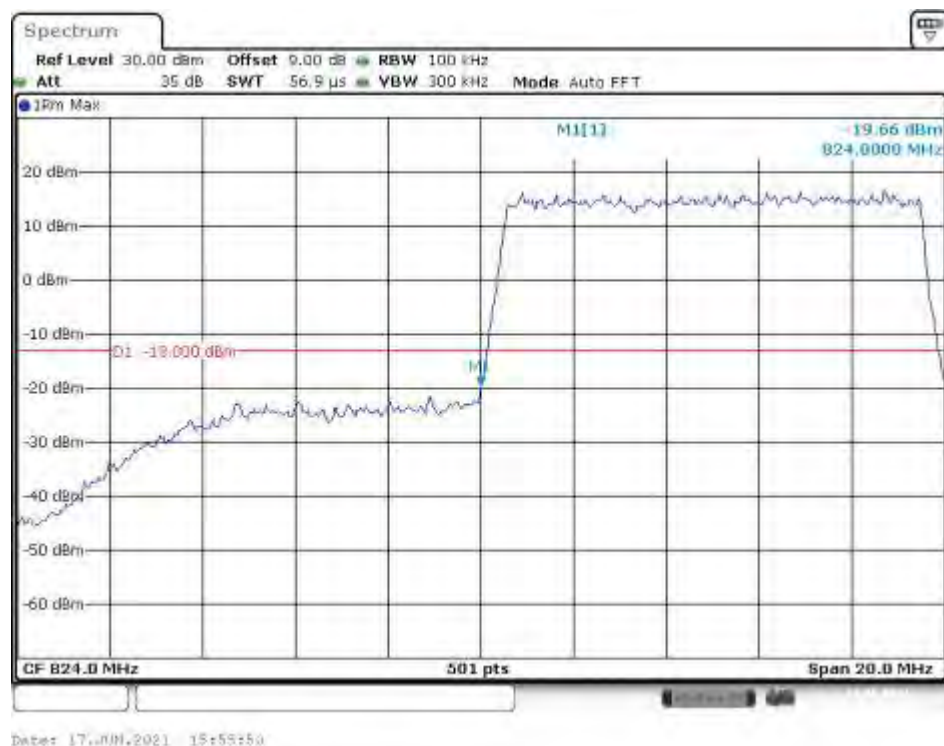
## Band 5(Band 26)\_5 MHz\_High\_QPSK\_RB25#0



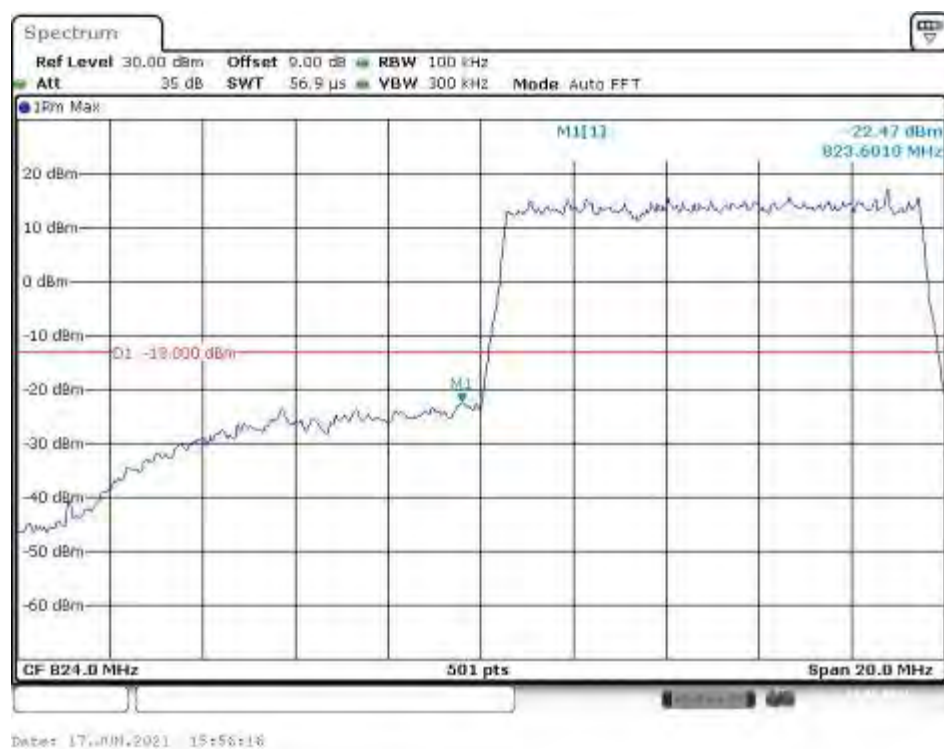
## Band 5(Band 26)\_5 MHz\_High\_16QAM\_RB25#0



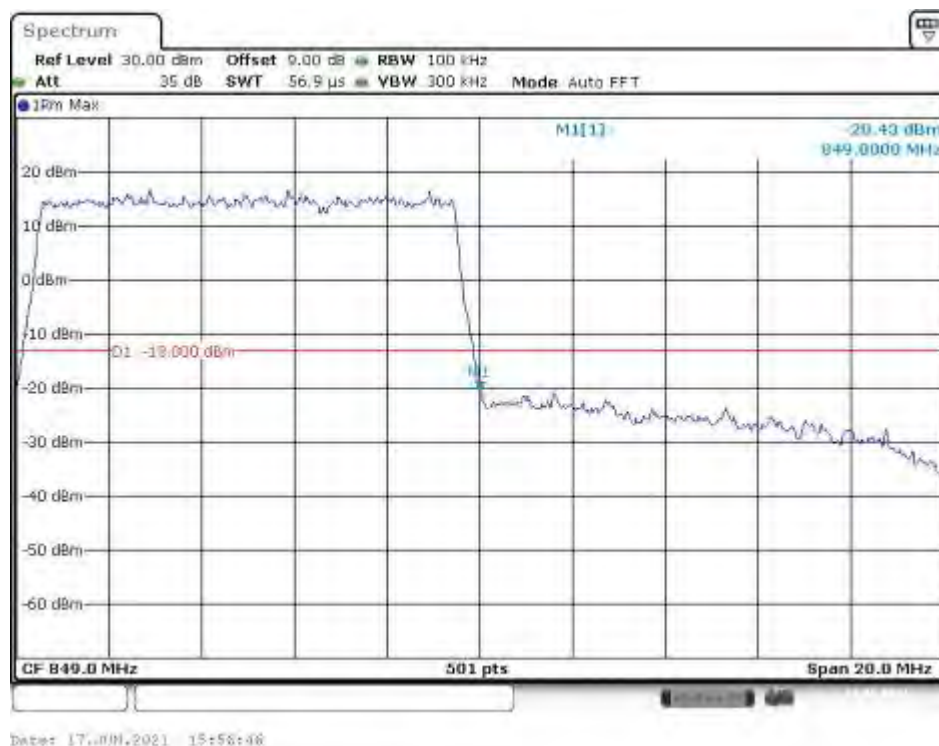
## Band 5(Band 26)\_10 MHz\_Low\_QPSK\_RB50#0



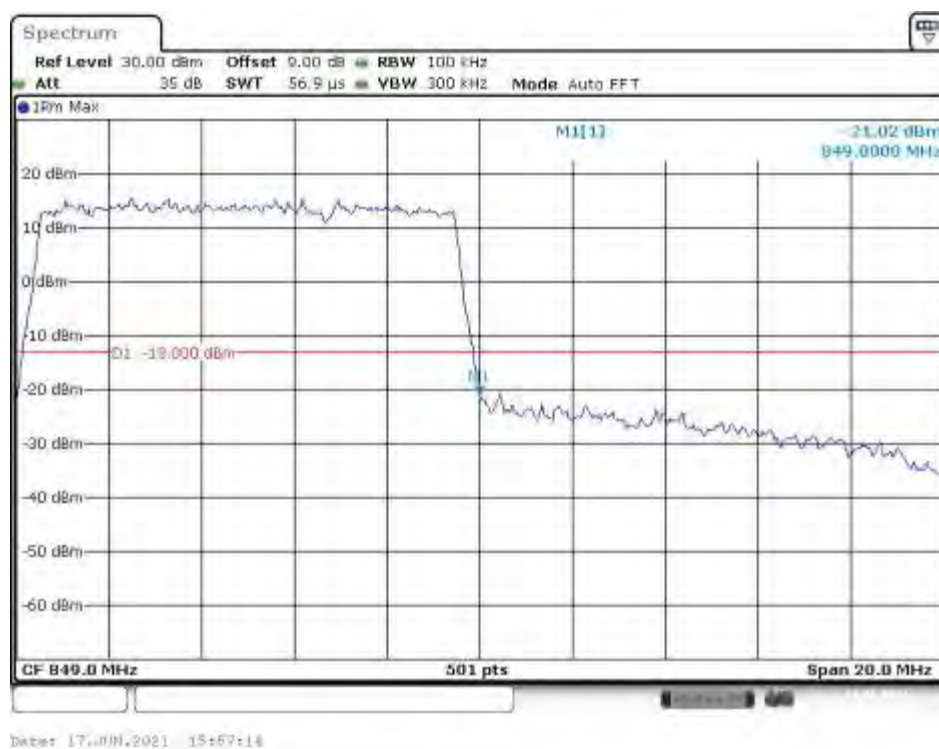
## Band 5(Band 26)\_10 MHz\_Low\_16QAM\_RB50#0



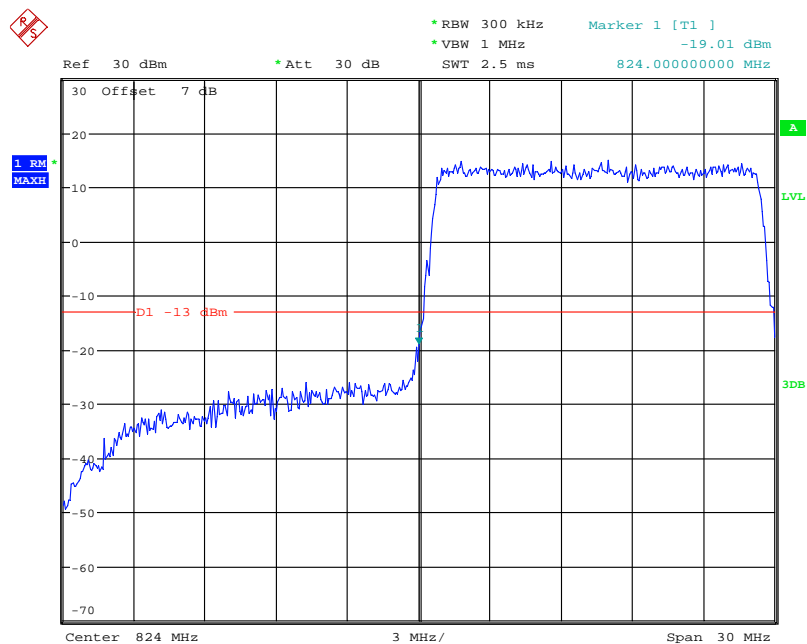
## Band 5(Band 26)\_10 MHz\_High\_QPSK\_RB50#0



## Band 5(Band 26)\_10 MHz\_High\_16QAM\_RB50#0

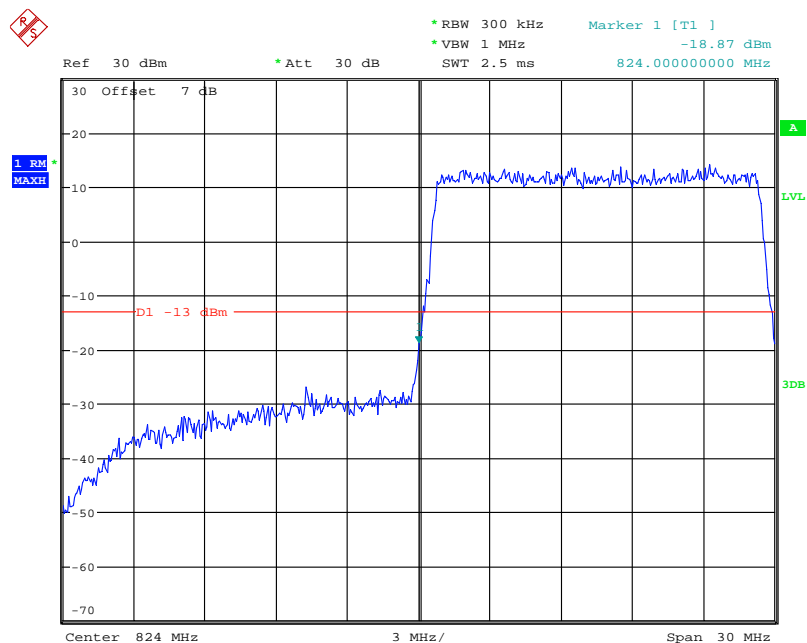


## Band 26\_15 MHz\_Low\_QPSK\_RB75#0



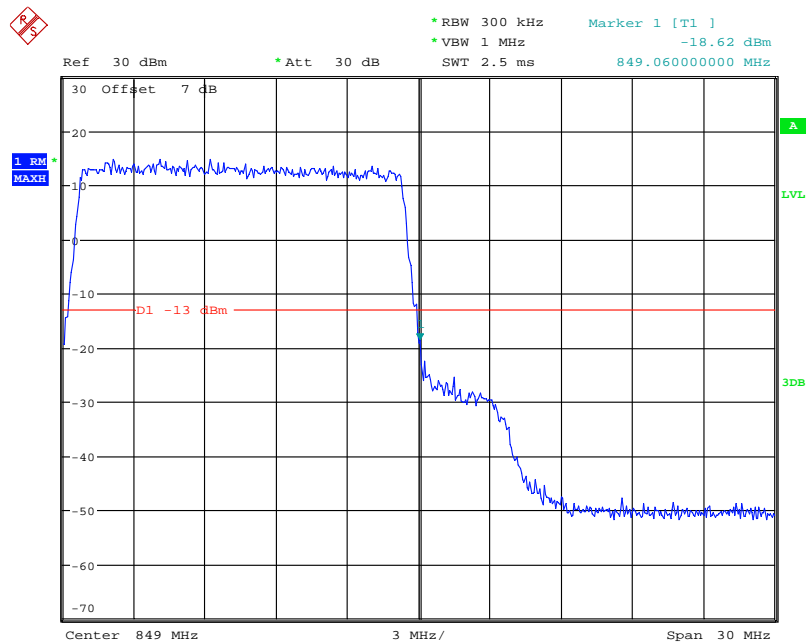
Date: 24.JUN.2021 16:24:07

## Band 26\_15 MHz\_Low\_16QAM\_RB75#0



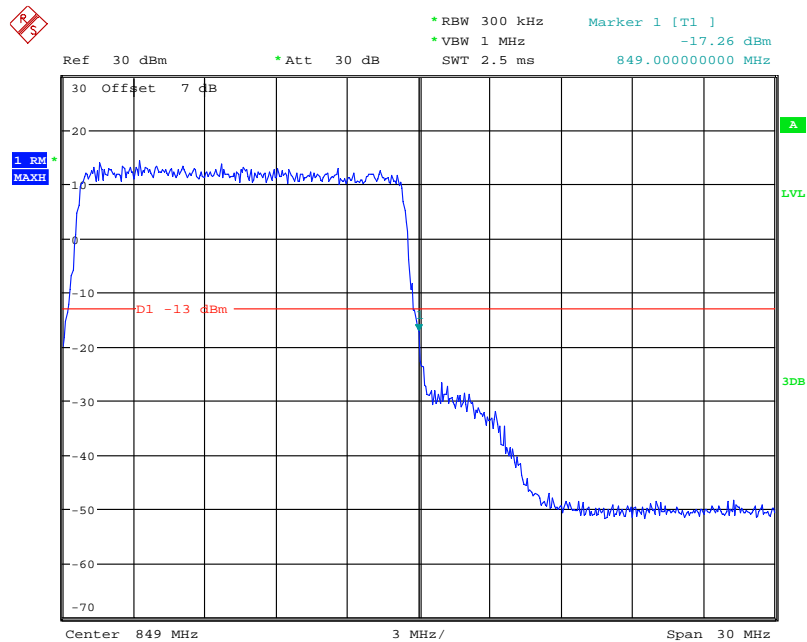
Date: 24.JUN.2021 16:24:31

## Band 26\_15 MHz\_High\_QPSK\_RB75#0



Date: 24.JUN.2021 16:24:56

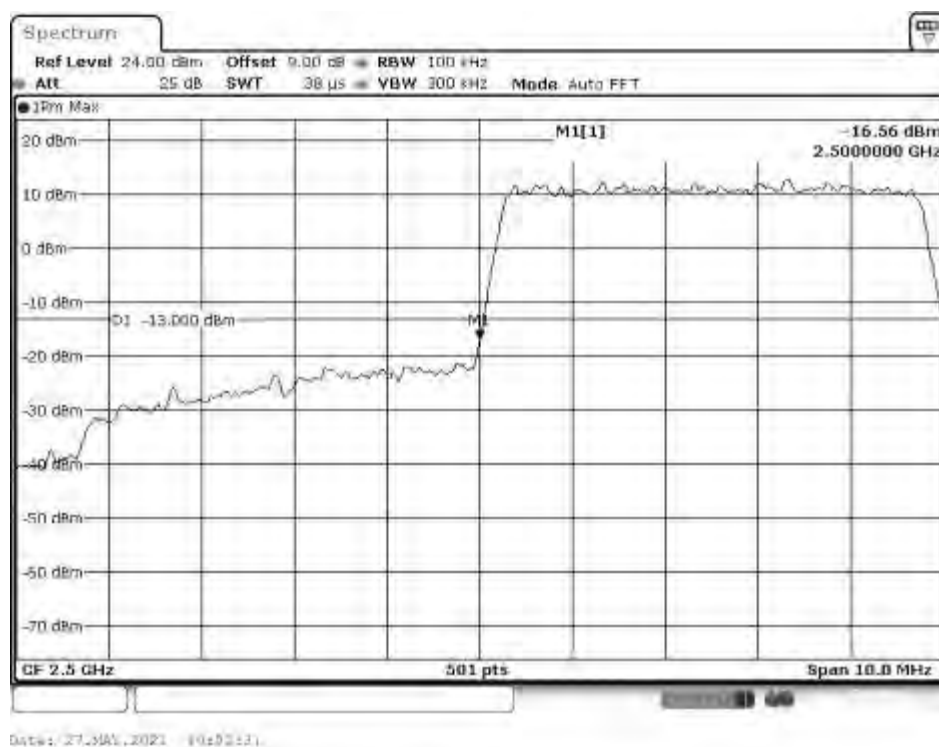
## Band 26\_15 MHz\_High\_16QAM\_RB75#0



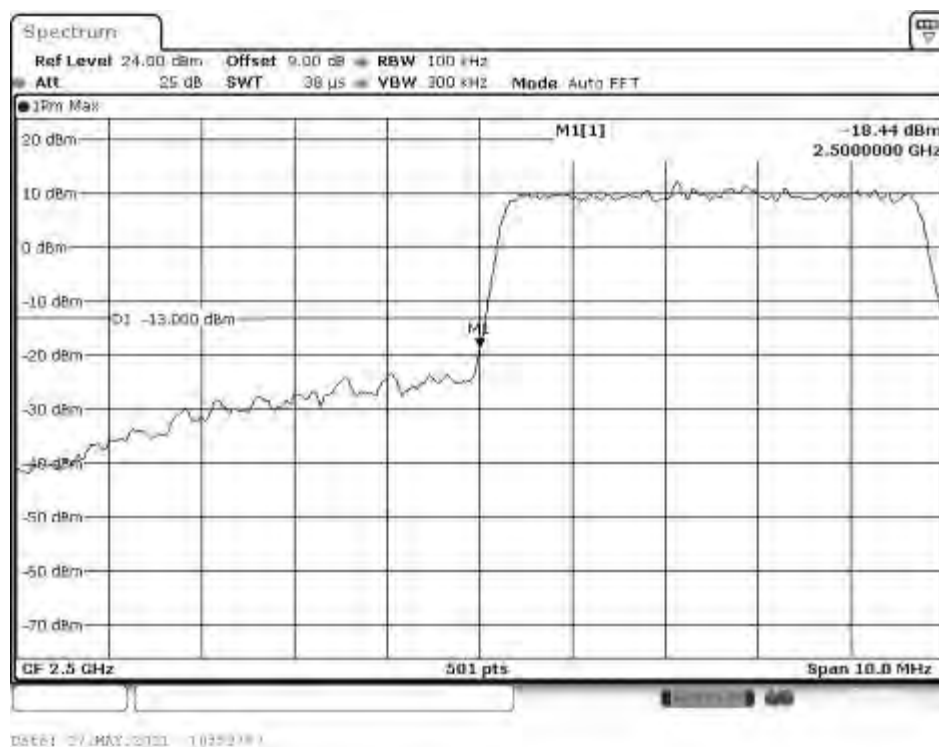
Date: 24.JUN.2021 16:25:20



## Band 7\_5 MHz\_Low\_QPSK\_RB25#0



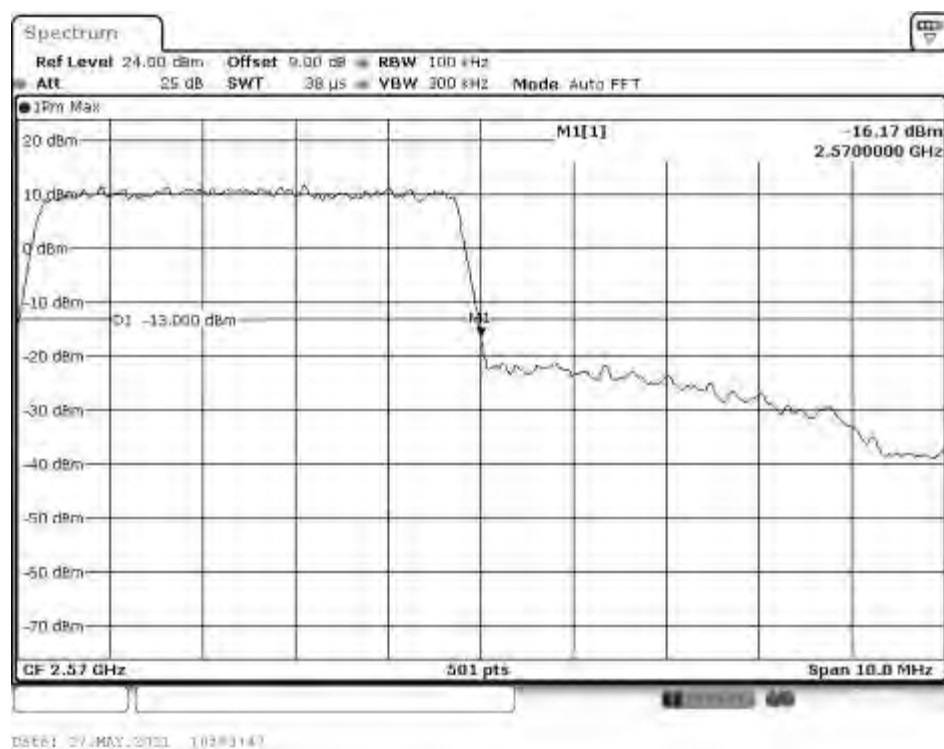
## Band 7\_5 MHz\_Low\_16QAM\_RB25#0



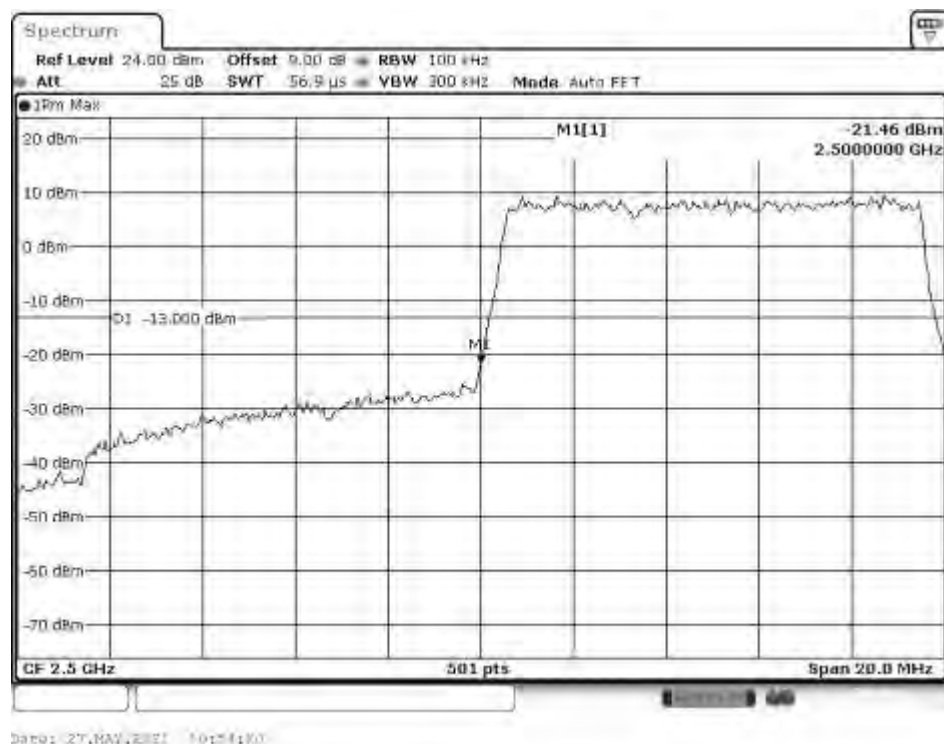
## Band 7\_5 MHz\_High\_QPSK\_RB25#0



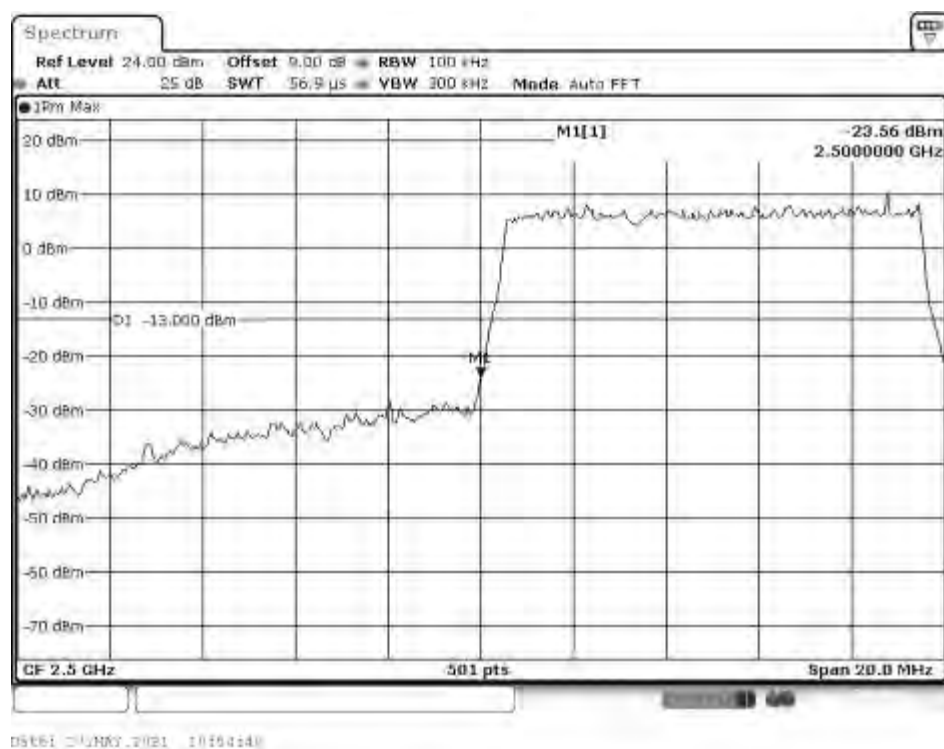
## Band 7\_5 MHz\_High\_16QAM\_RB25#0



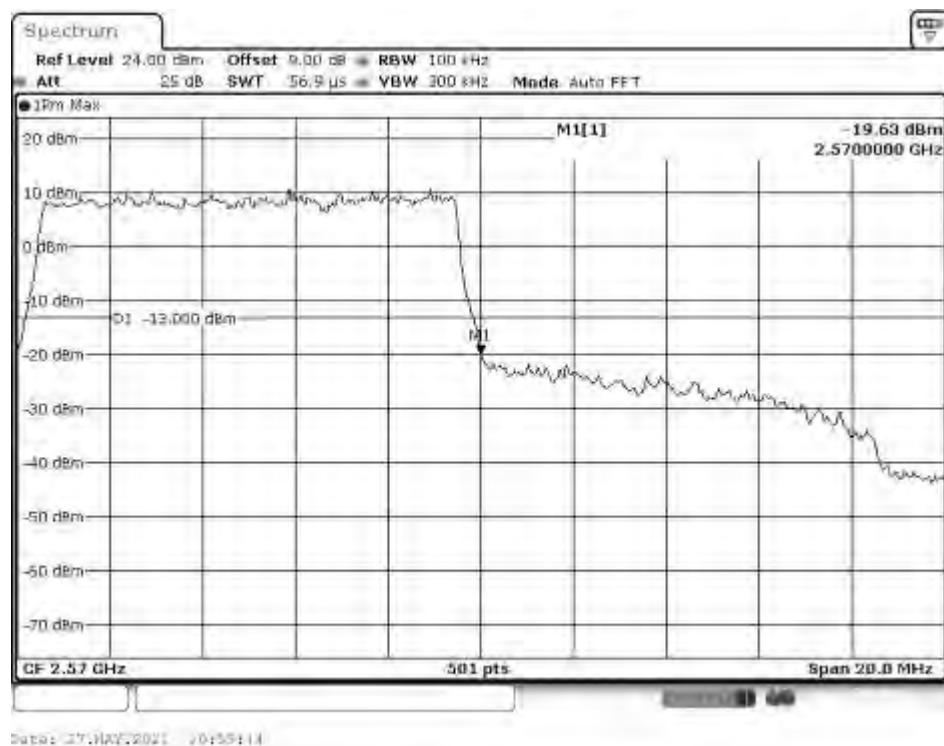
## Band 7\_10 MHz\_Low\_QPSK\_RB50#0



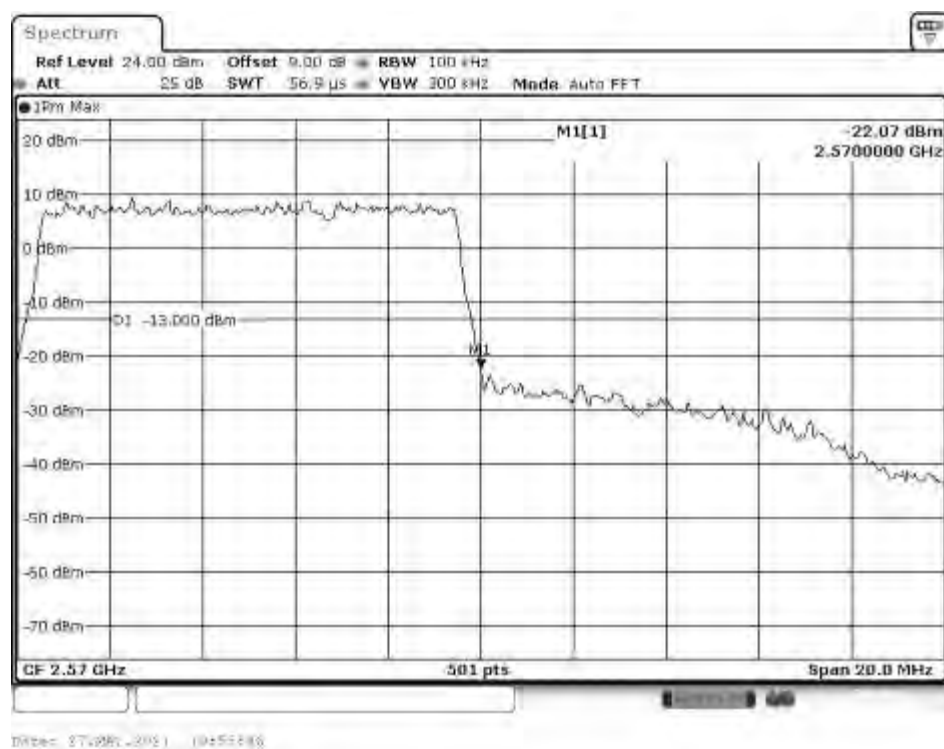
## Band 7\_10 MHz\_Low\_16QAM\_RB50#0



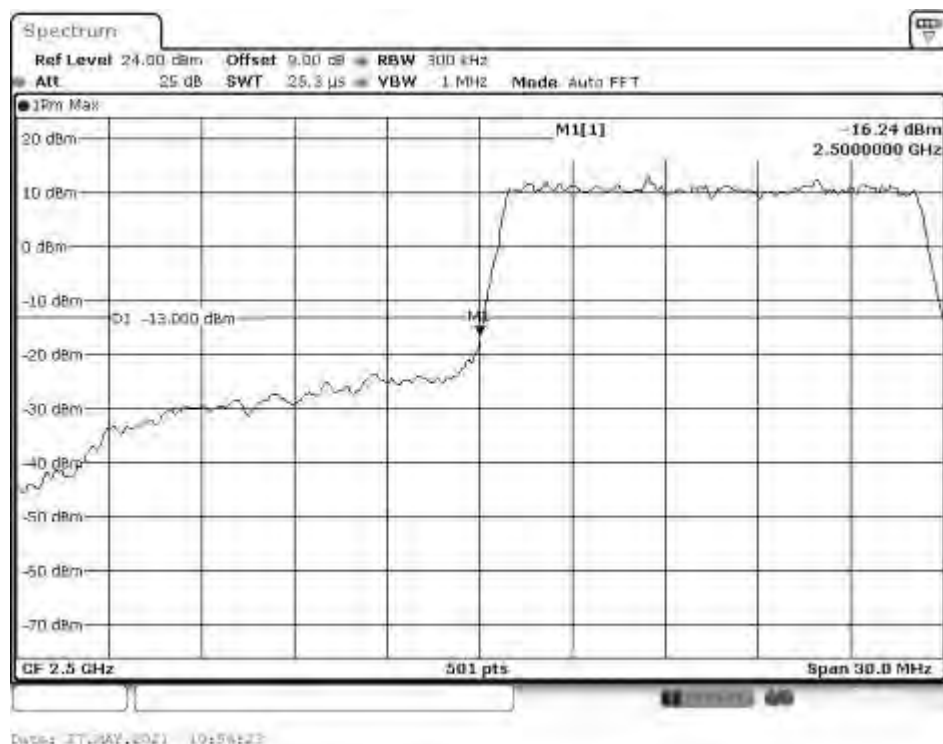
## Band 7\_10 MHz\_High\_QPSK\_RB50#0



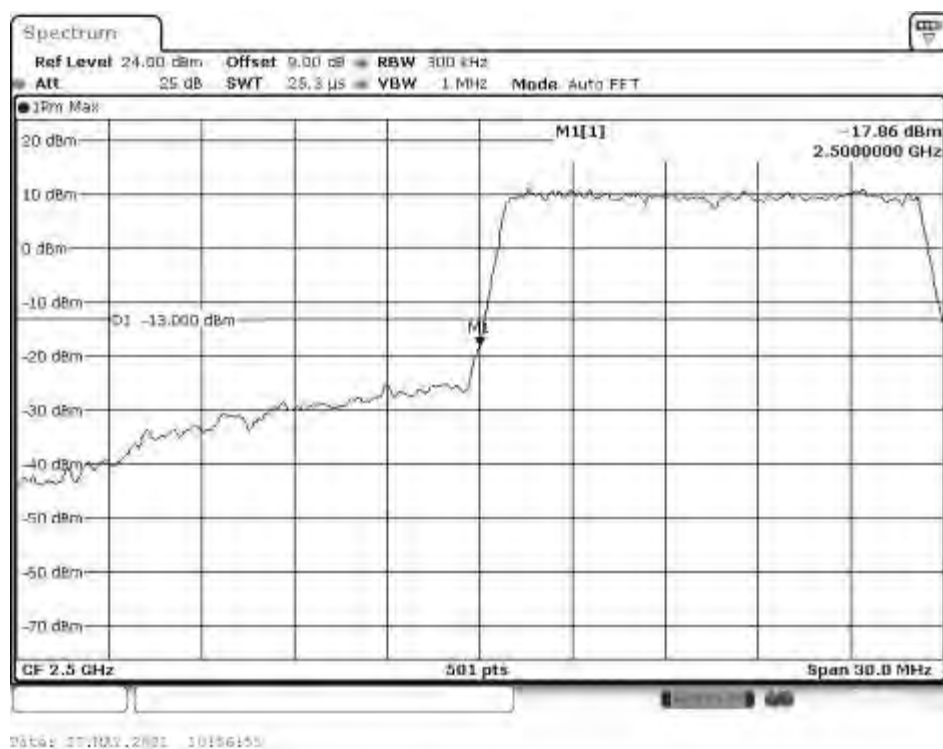
Band 7 10 MHz High 16QAM RB50#0



## Band 7\_15 MHz\_Low\_QPSK\_RB75#0

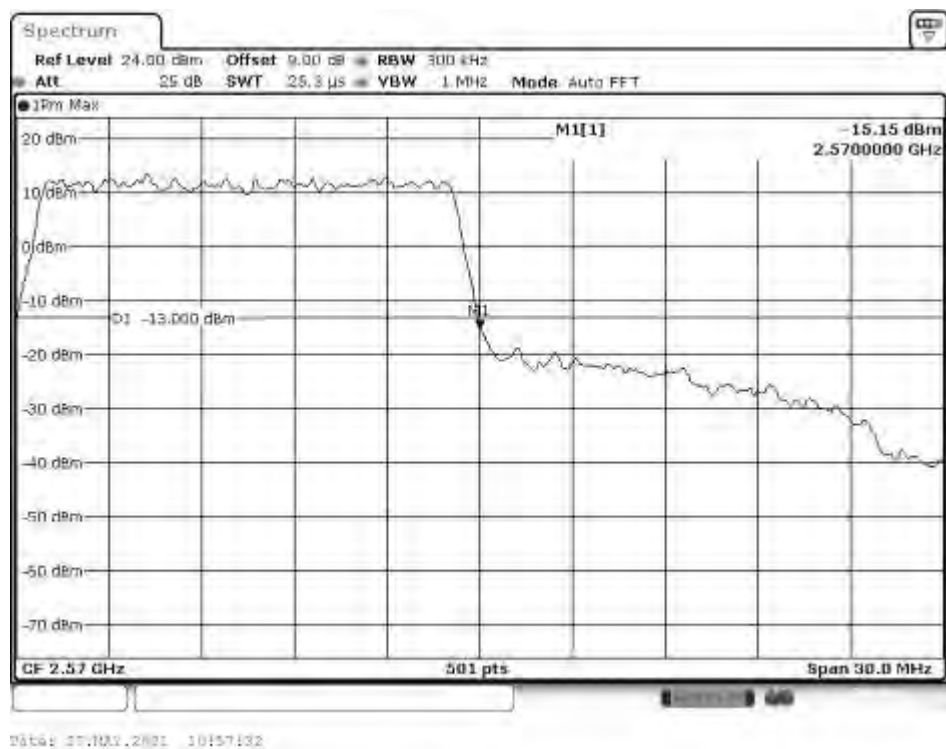


## Band 7\_15 MHz\_Low\_16QAM\_RB75#0

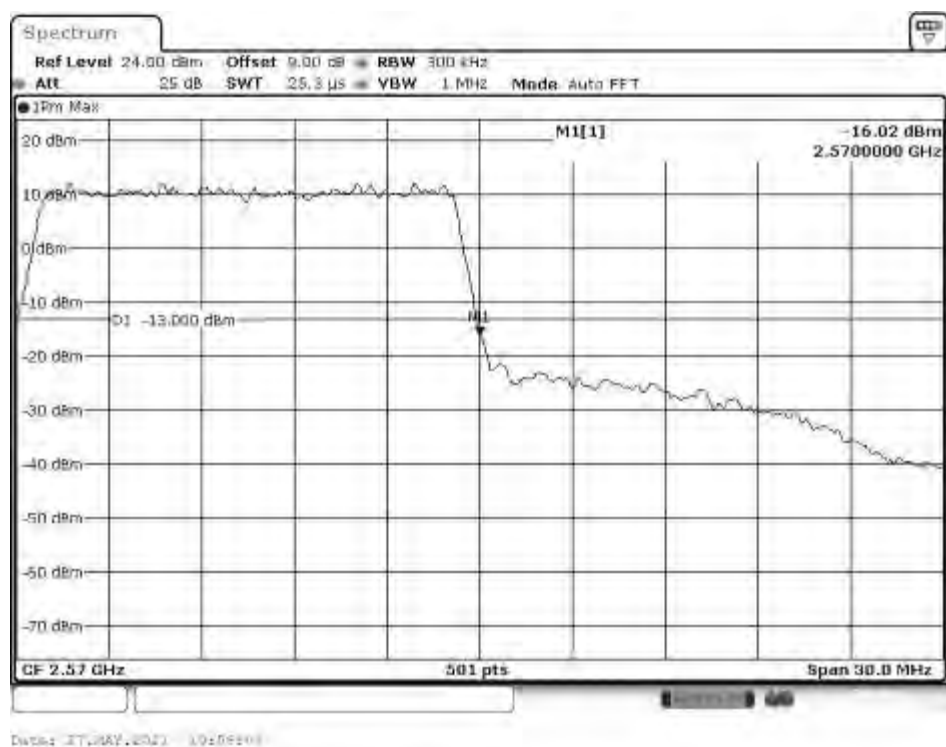




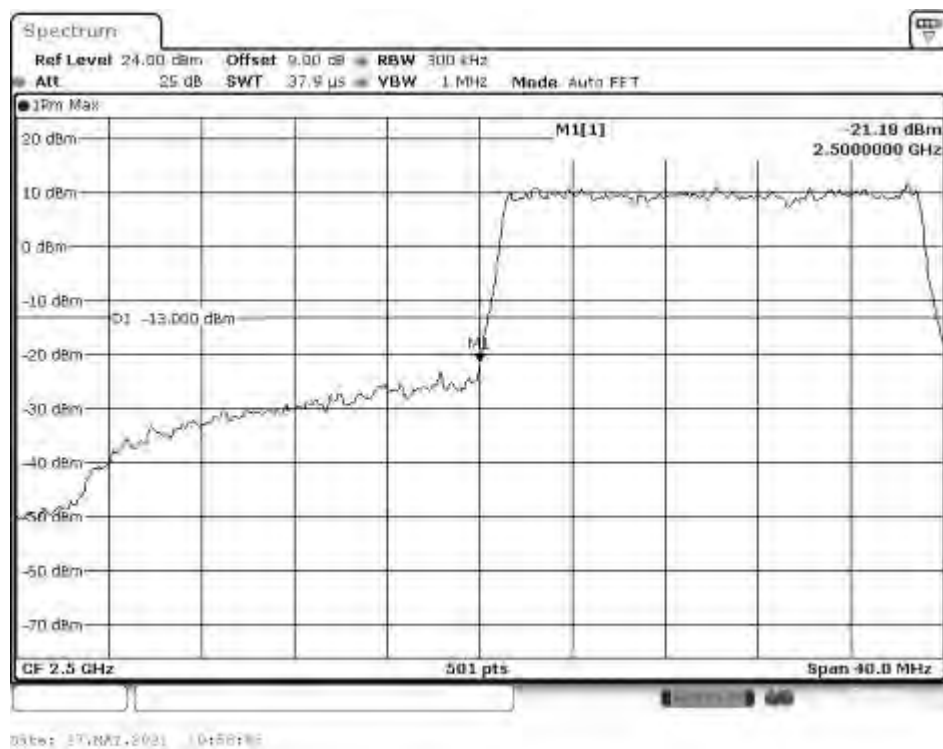
## Band 7\_15 MHz\_High\_QPSK\_RB75#0



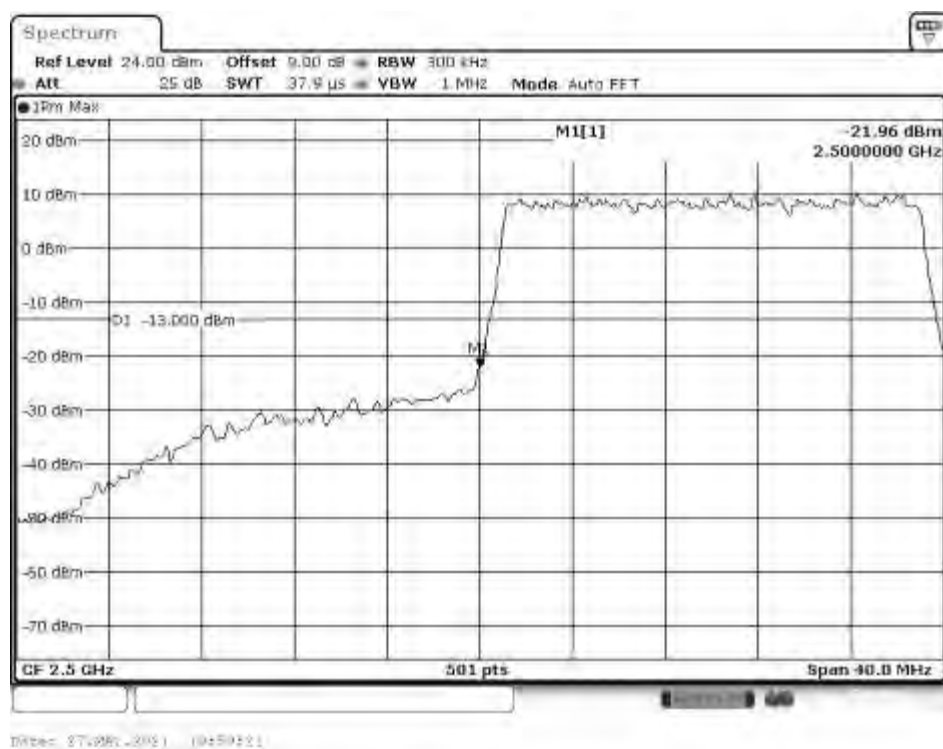
## Band 7\_15 MHz\_High\_16QAM\_RB75#0



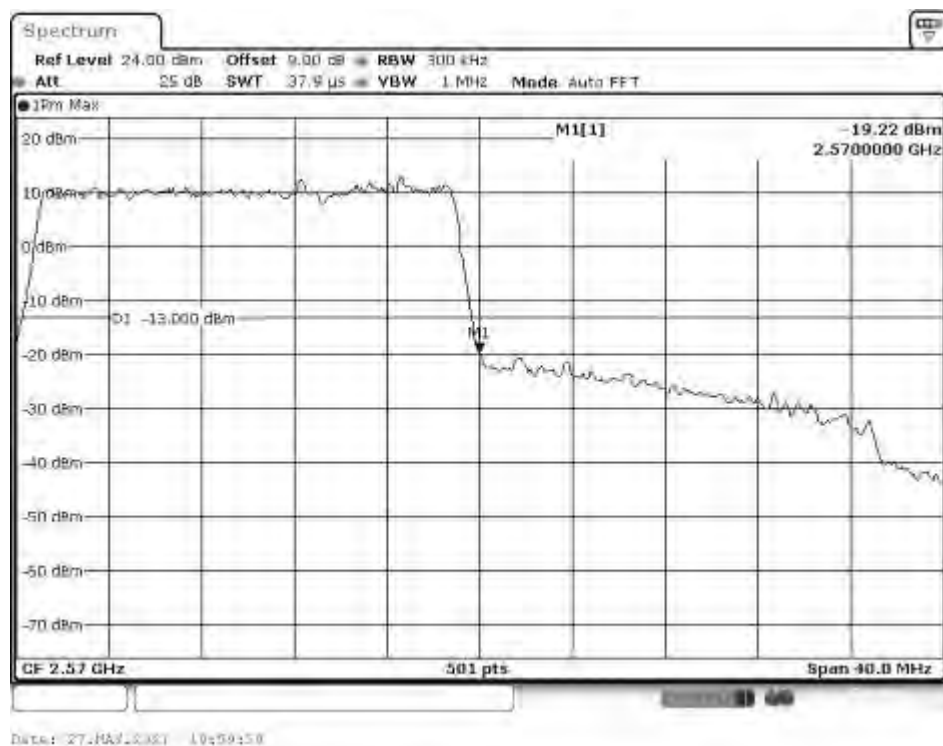
## Band 7\_20 MHz\_Low\_QPSK\_RB100#0



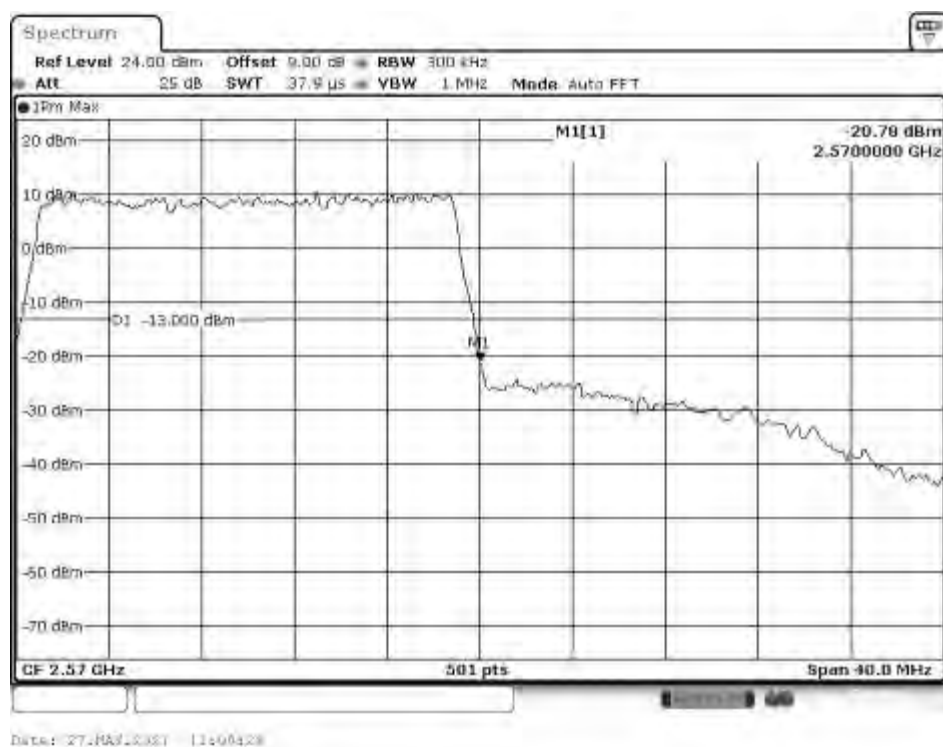
## Band 7\_20 MHz\_Low\_16QAM\_RB100#0



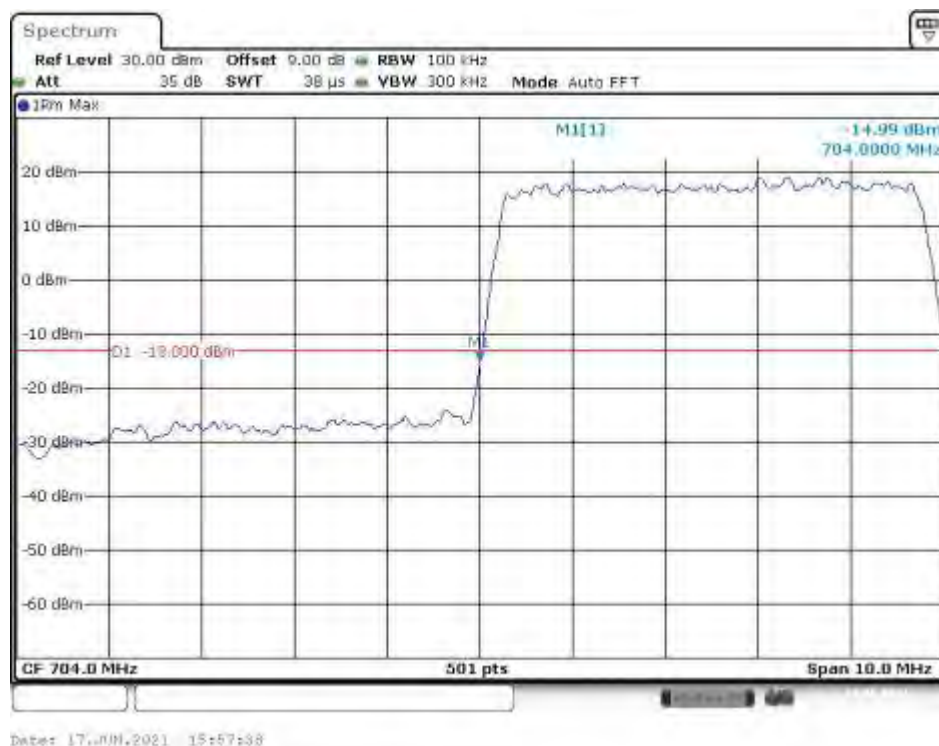
## Band 7\_20 MHz\_High\_QPSK\_RB100#0



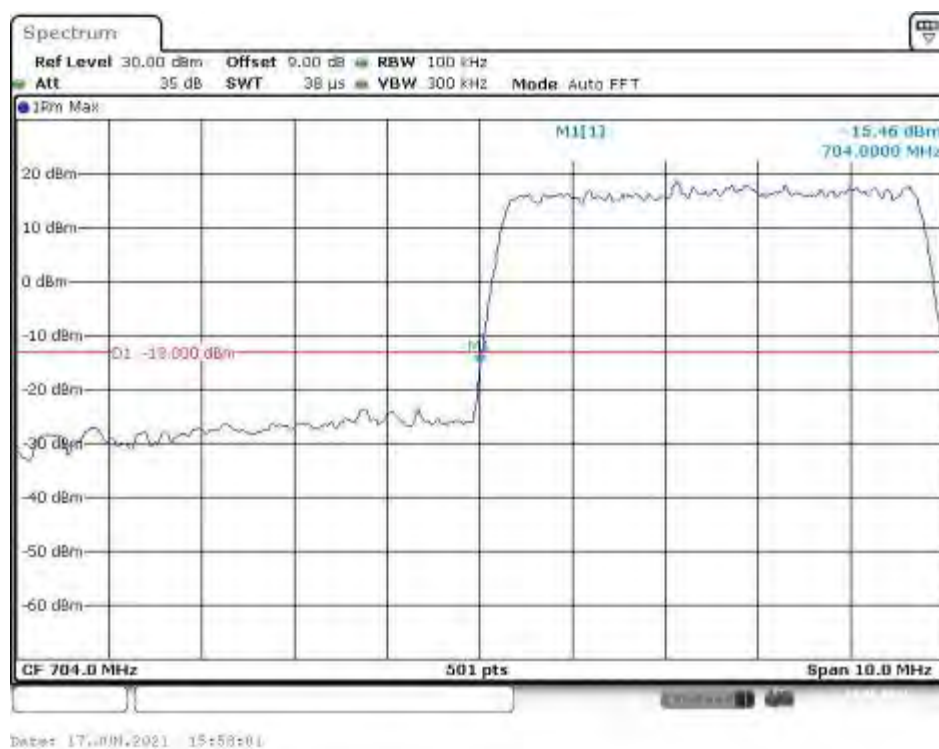
## Band 7\_20 MHz\_High\_16QAM\_RB100#0



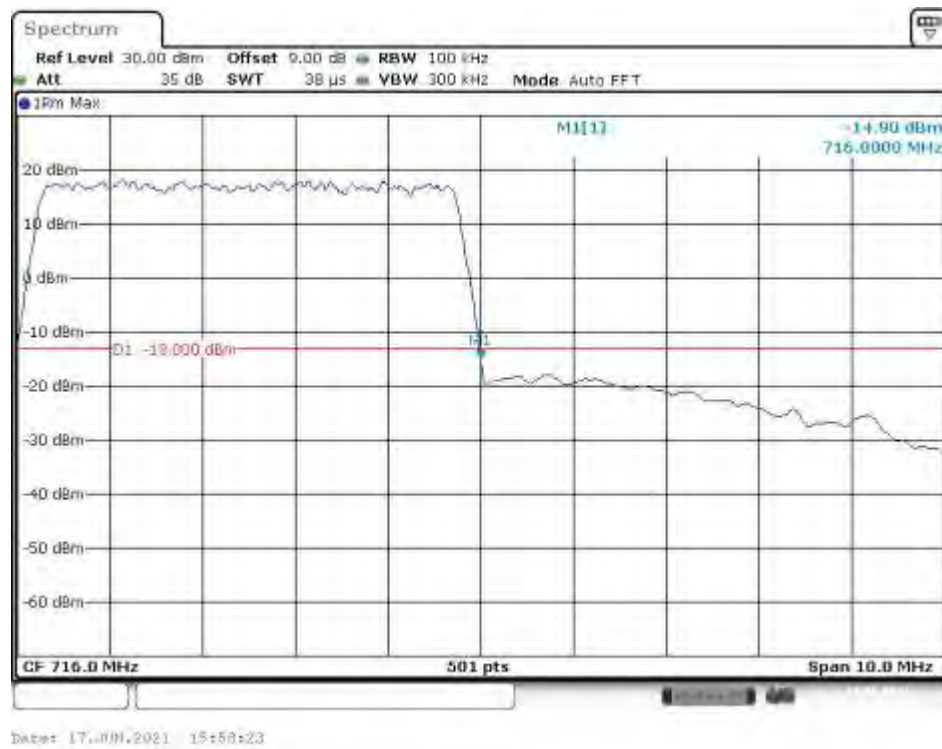
## Band 17\_5 MHz\_Low\_QPSK\_RB25#0



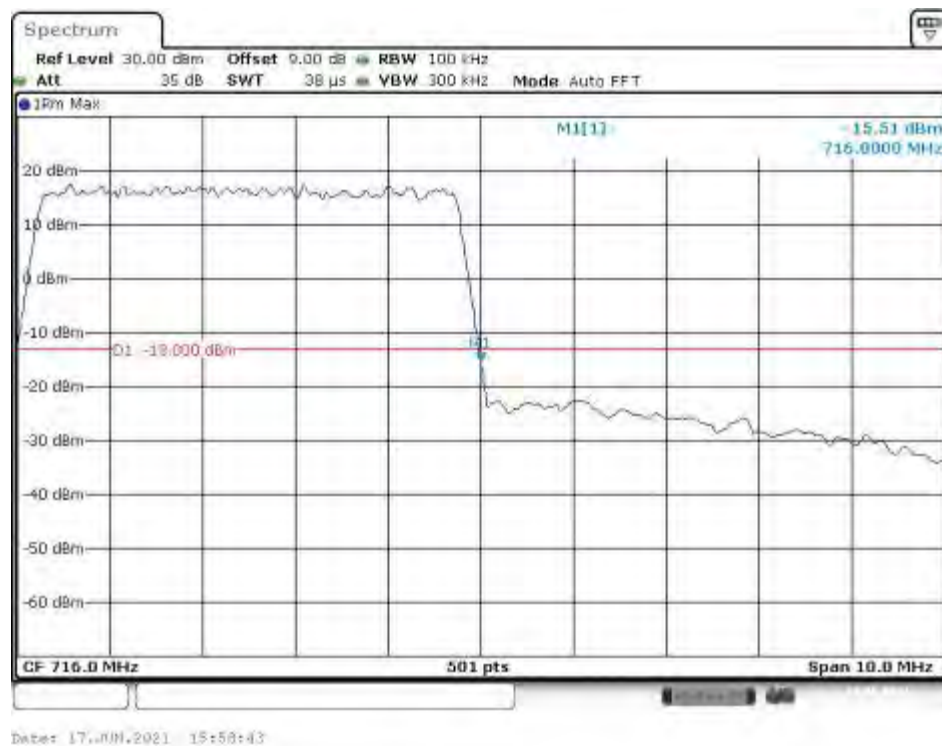
## Band 17\_5 MHz\_Low\_16QAM\_RB25#0



## Band 17\_5 MHz\_High\_QPSK\_RB25#0

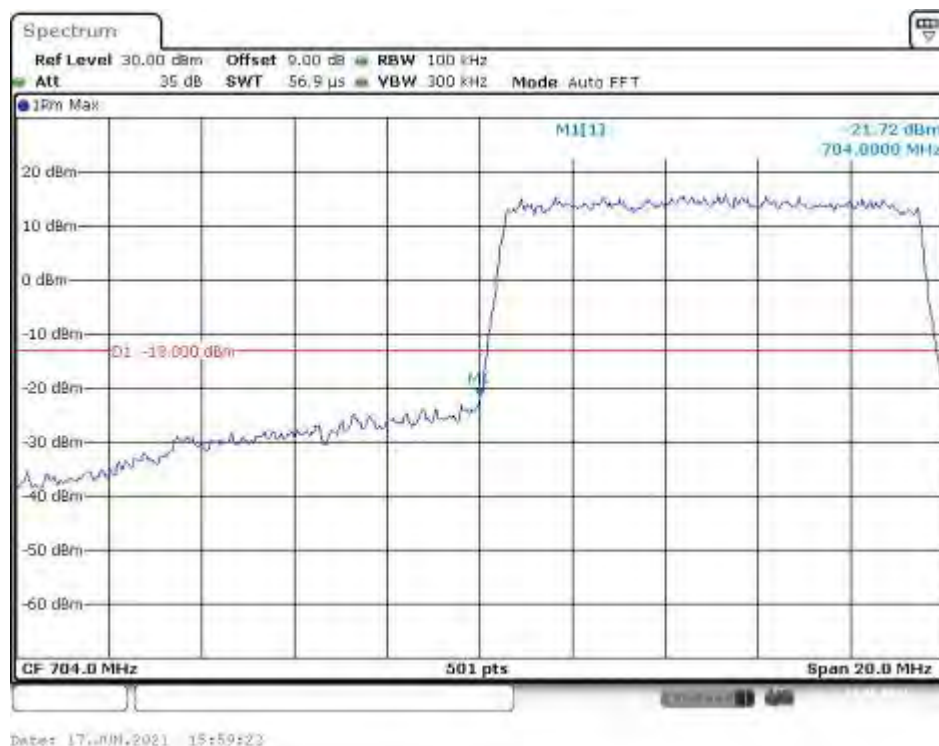


## Band 17\_5 MHz\_High\_16QAM\_RB25#0

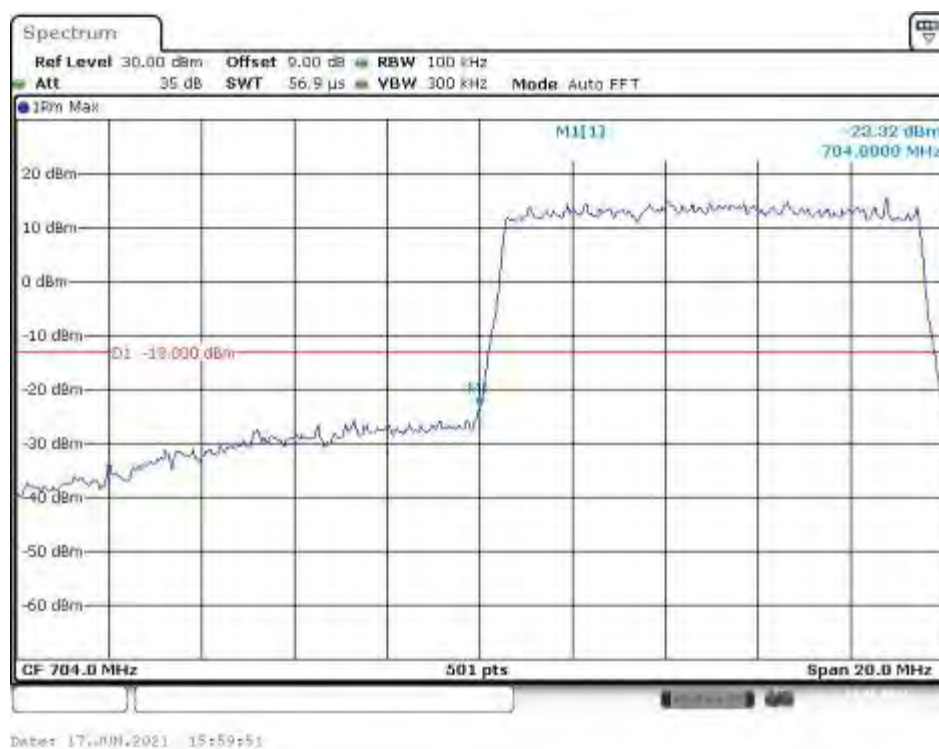




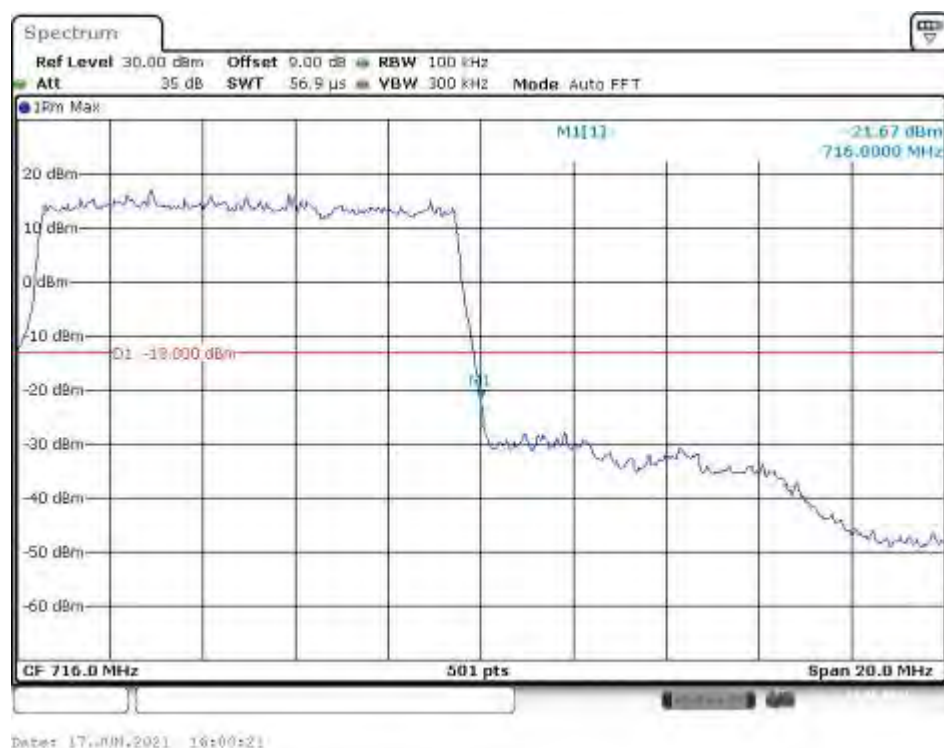
## Band 17\_10 MHz\_Low\_QPSK\_RB50#0



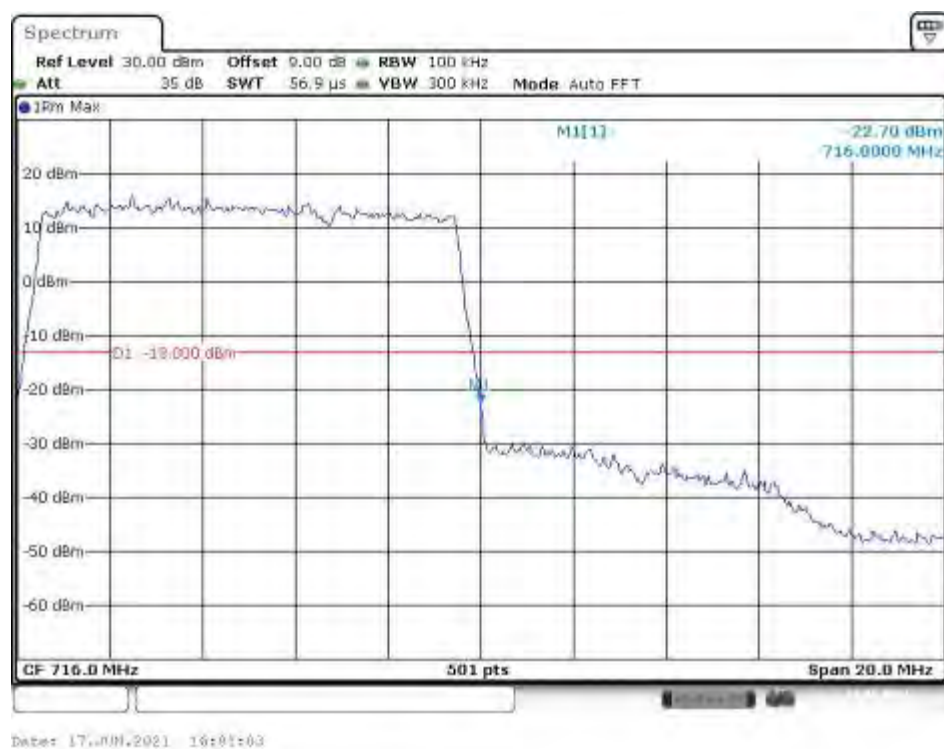
## Band 17\_10 MHz\_Low\_16QAM\_RB50#0



## Band 17\_10 MHz\_High\_QPSK\_RB50#0



## Band 17\_10 MHz\_High\_16QAM\_RB50#0



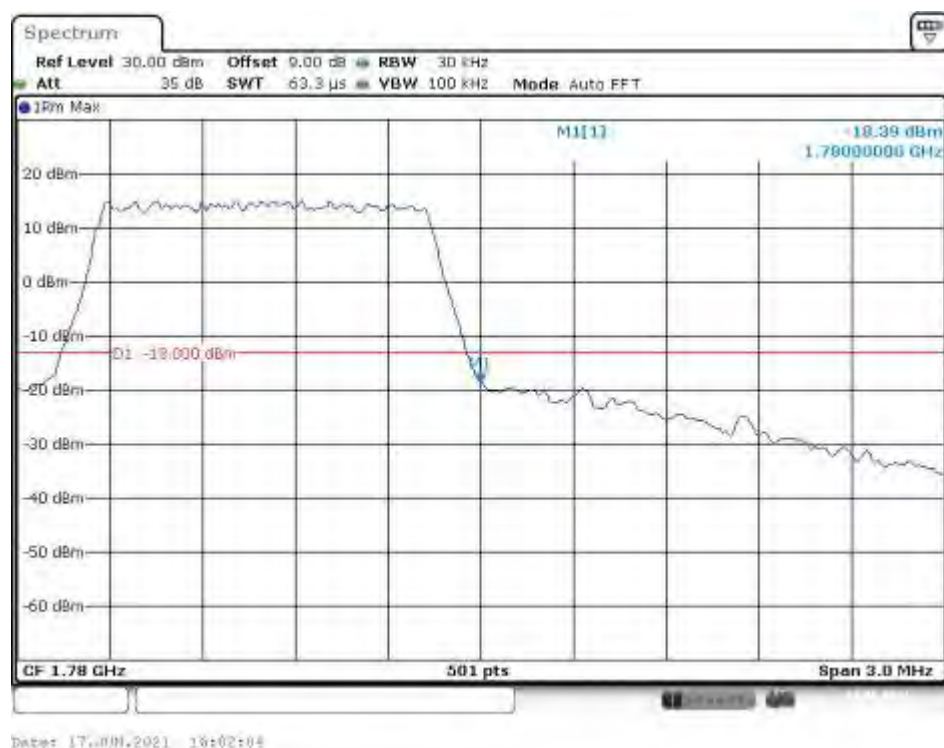
## Band 66\_1.4 MHz\_Low\_QPSK\_RB6#0



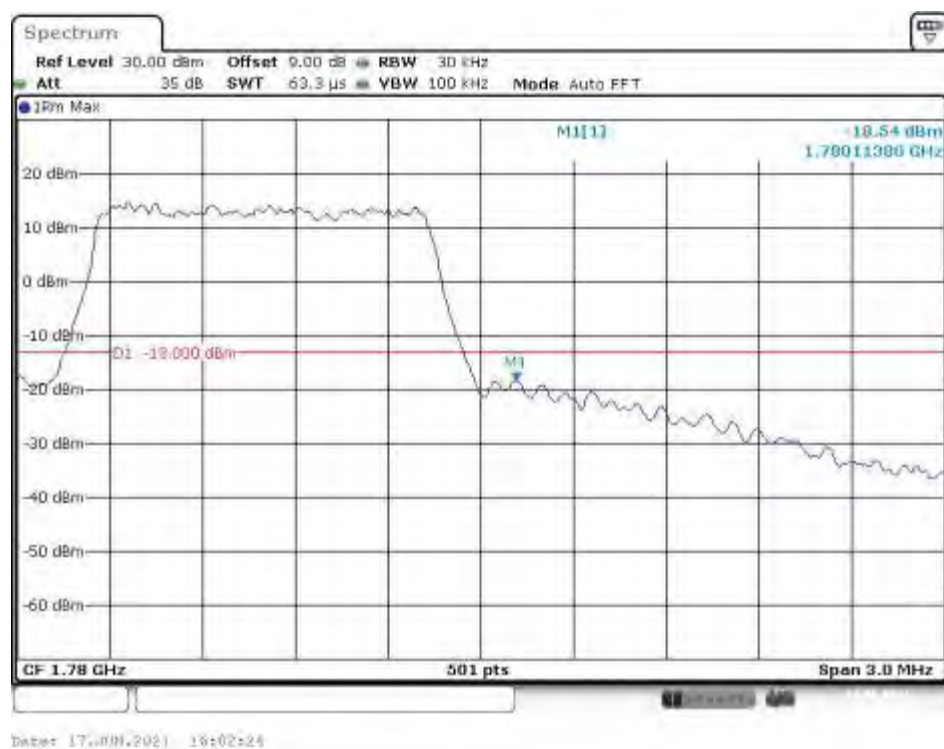
## Band 66\_1.4 MHz\_Low\_16QAM\_RB6#0



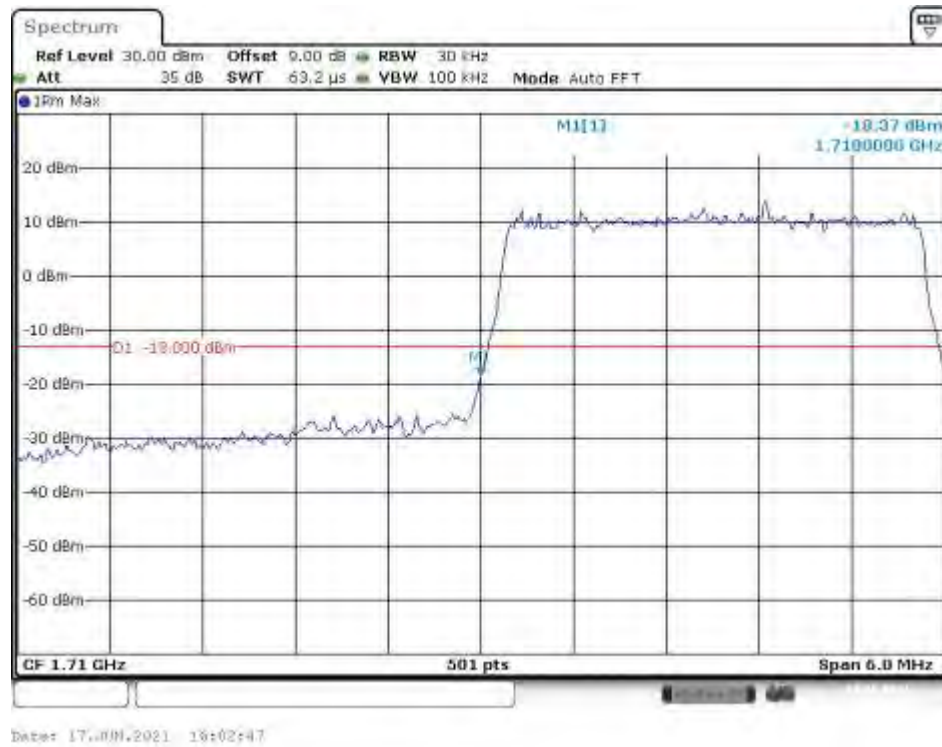
## Band 66\_1.4 MHz\_High\_QPSK\_RB6#0



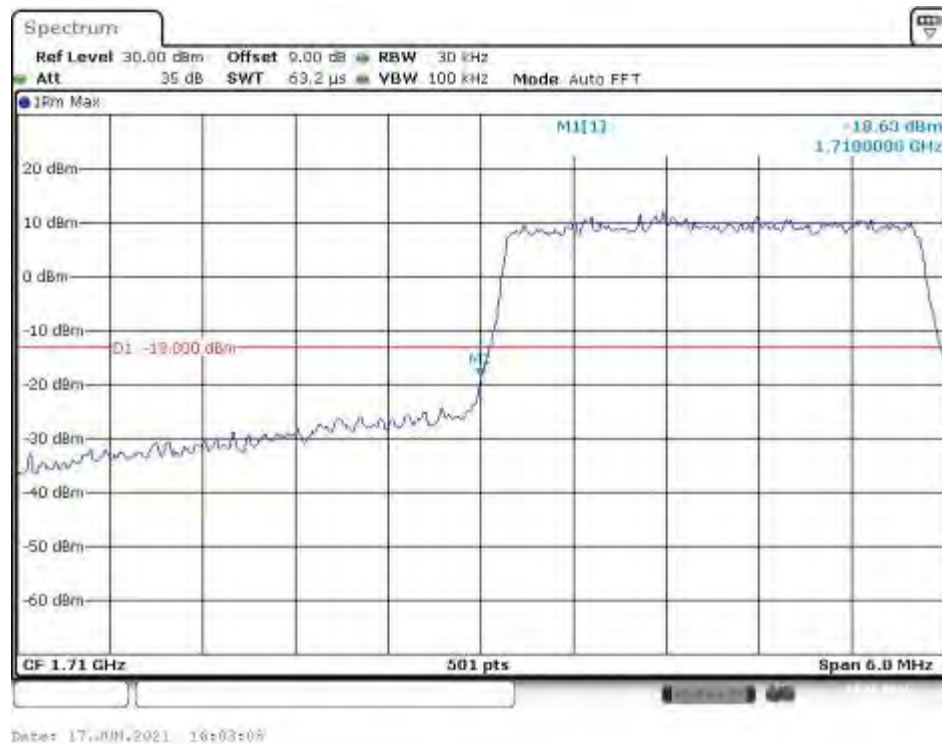
## Band 66\_1.4 MHz\_High\_16QAM\_RB6#0



## Band 66\_3 MHz\_Low\_QPSK\_RB15#0

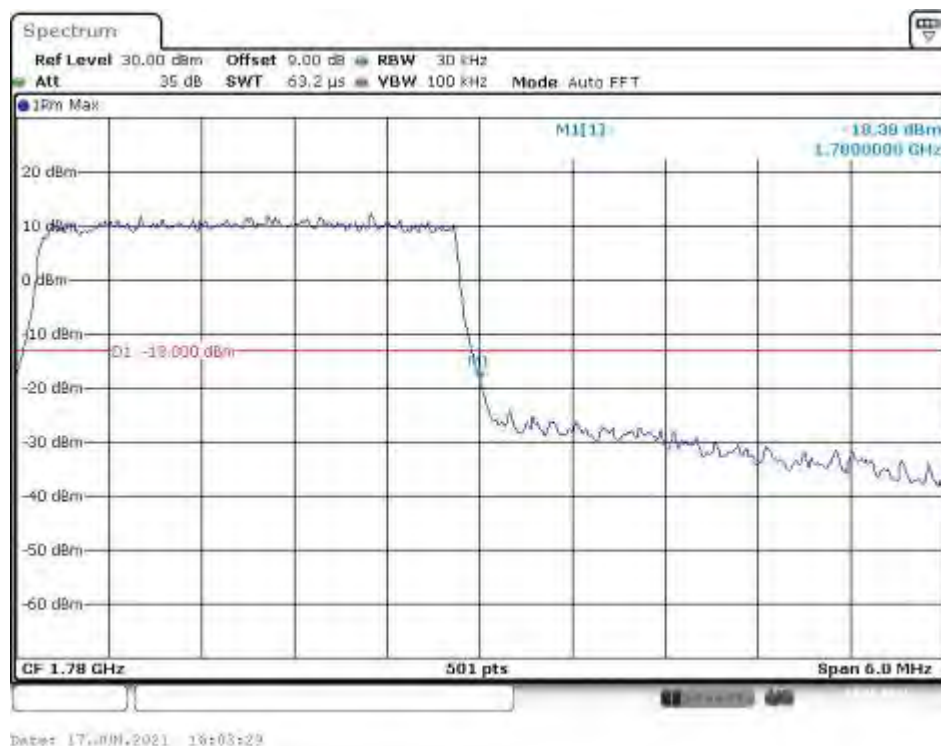


## Band 66\_3 MHz\_Low\_16QAM\_RB15#0

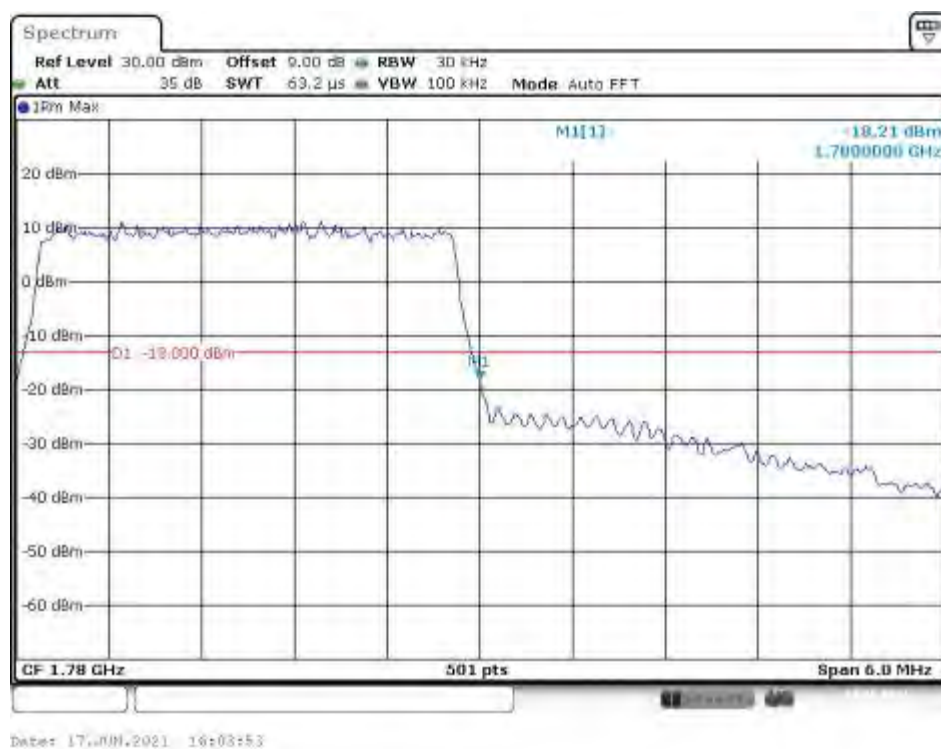




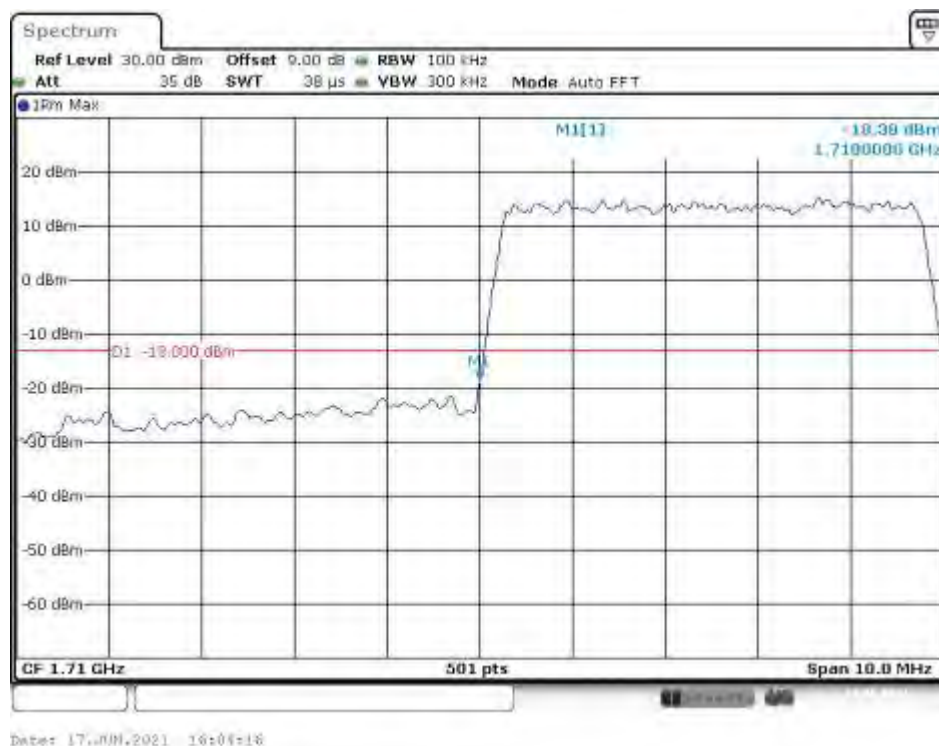
## Band 66\_3 MHz\_High\_QPSK\_RB15#0



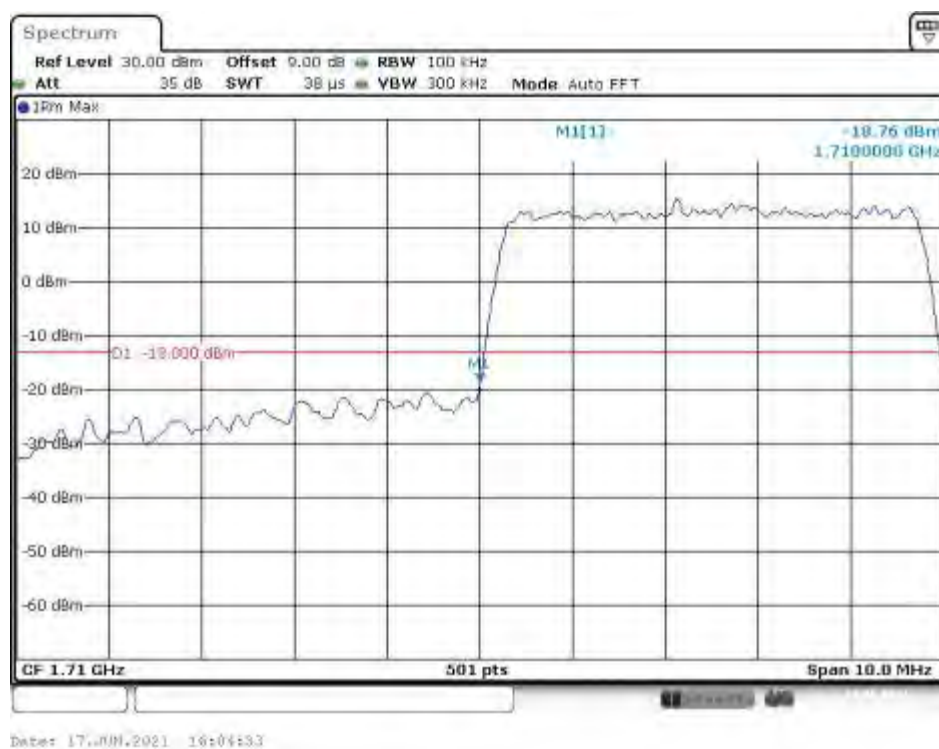
## Band 66\_3 MHz\_High\_16QAM\_RB15#0



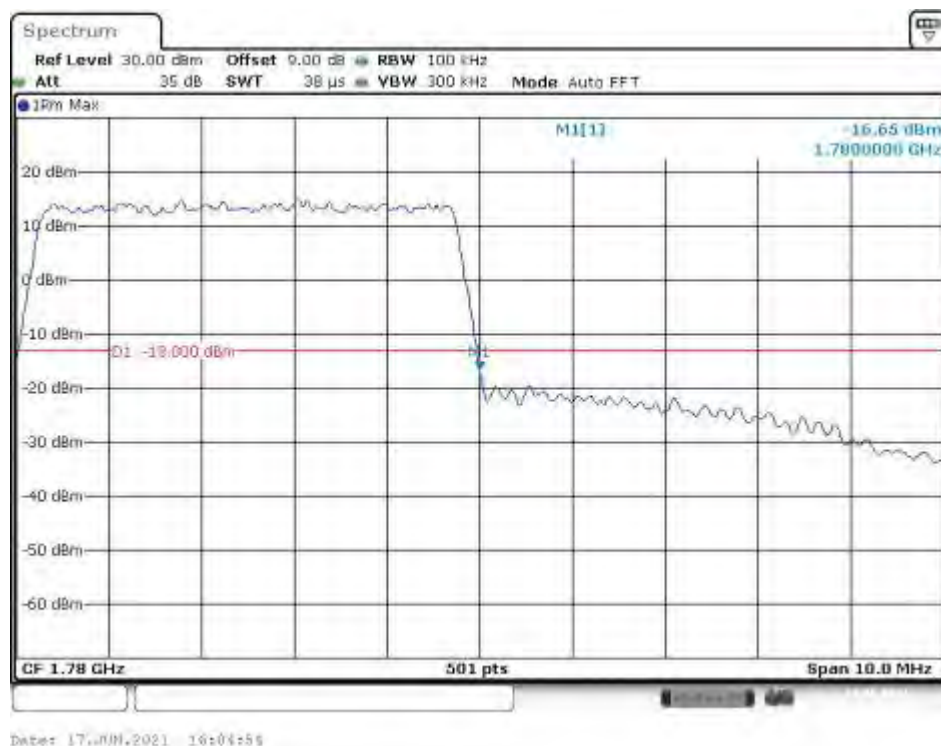
## Band 66\_5 MHz\_Low\_QPSK\_RB25#0



## Band 66\_5 MHz\_Low\_16QAM\_RB25#0



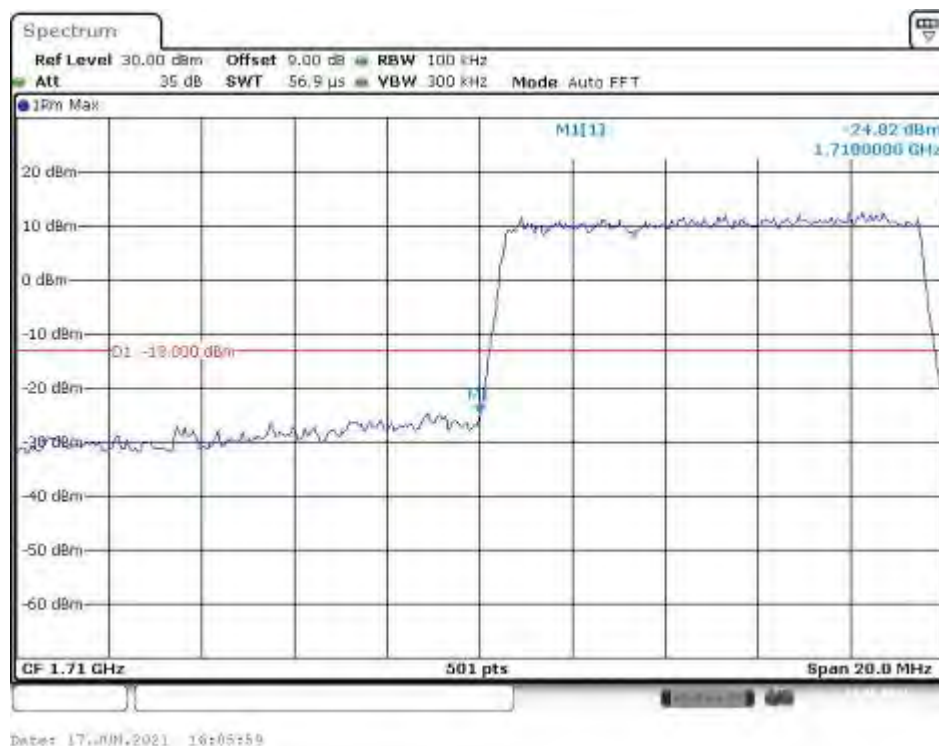
## Band 66\_5 MHz\_High\_QPSK\_RB25#0



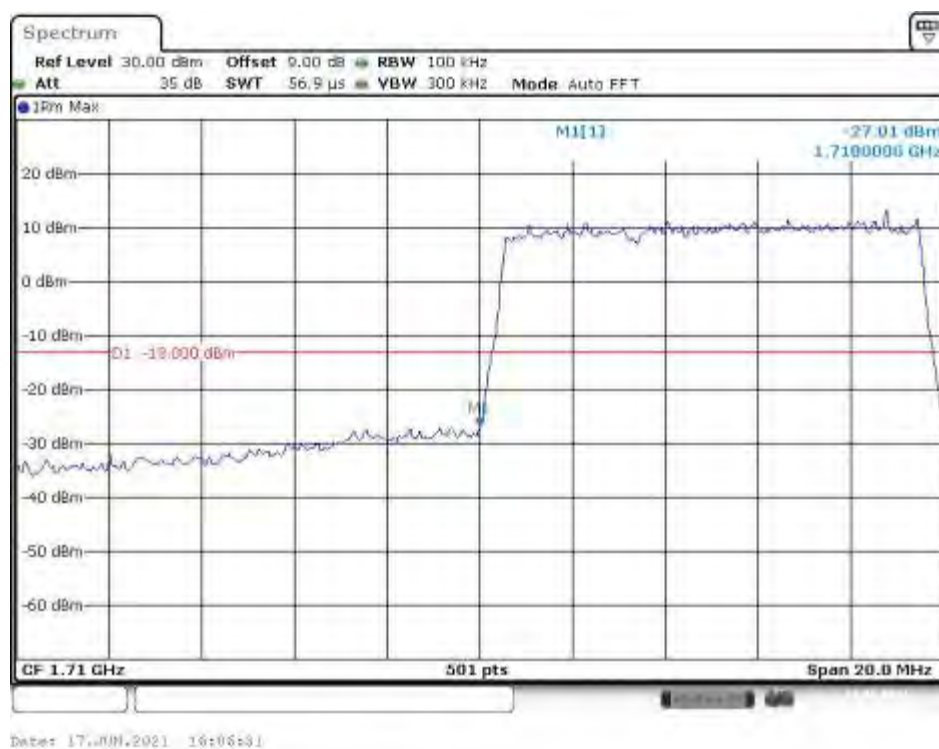
## Band 66\_5 MHz\_High\_16QAM\_RB25#0



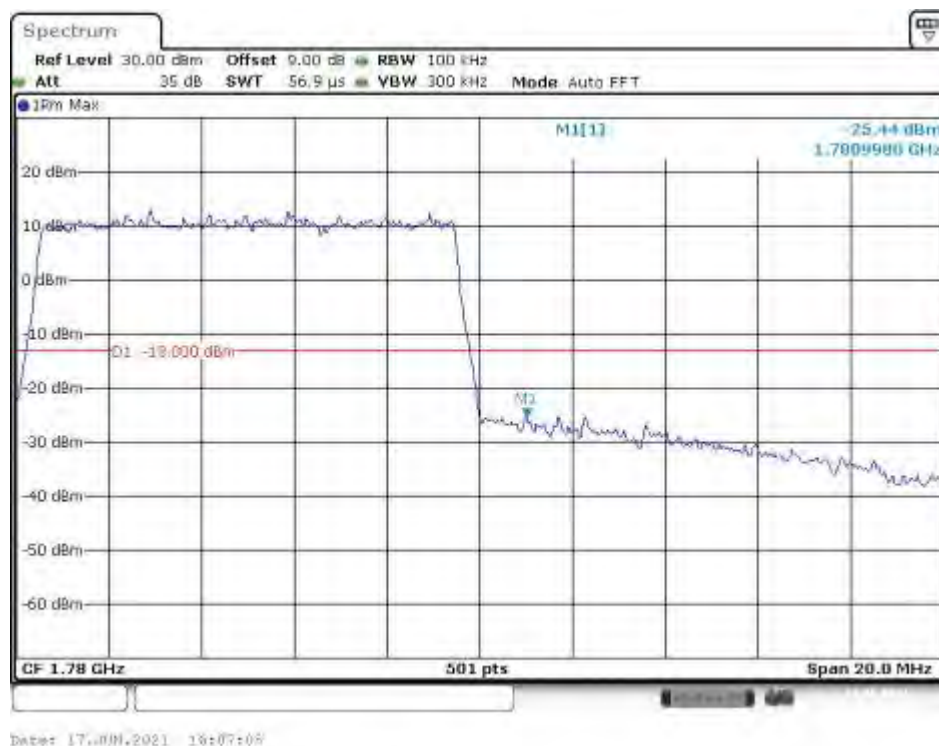
## Band 66\_10 MHz\_Low\_QPSK\_RB50#0



## Band 66\_10 MHz\_Low\_16QAM\_RB50#0



## Band 66\_10 MHz\_High\_QPSK\_RB50#0



## Band 66\_10 MHz\_High\_16QAM\_RB50#0

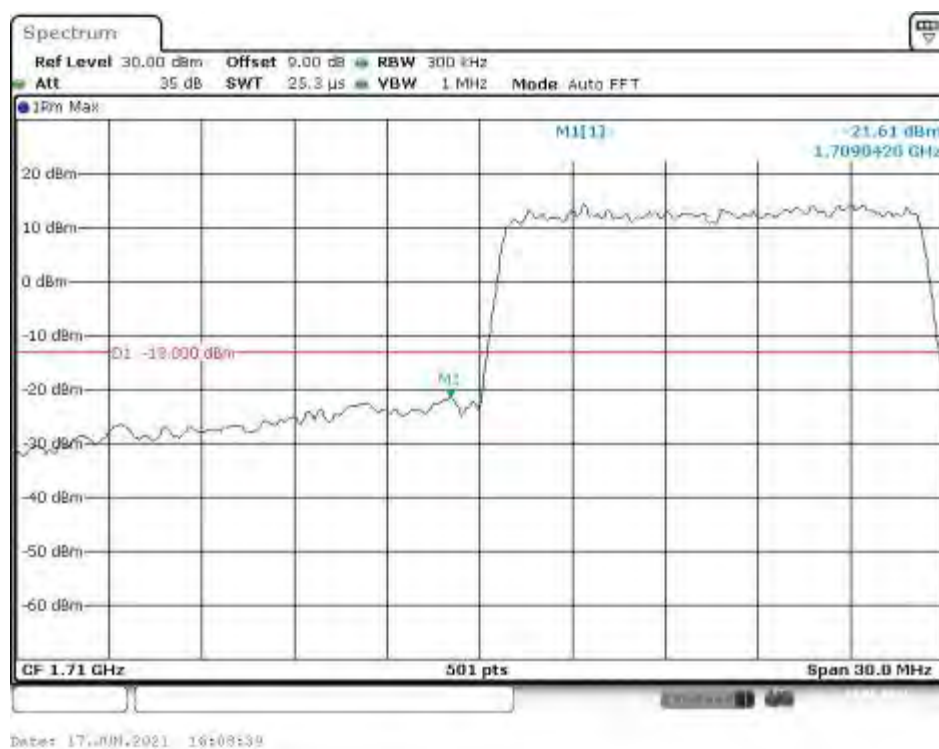




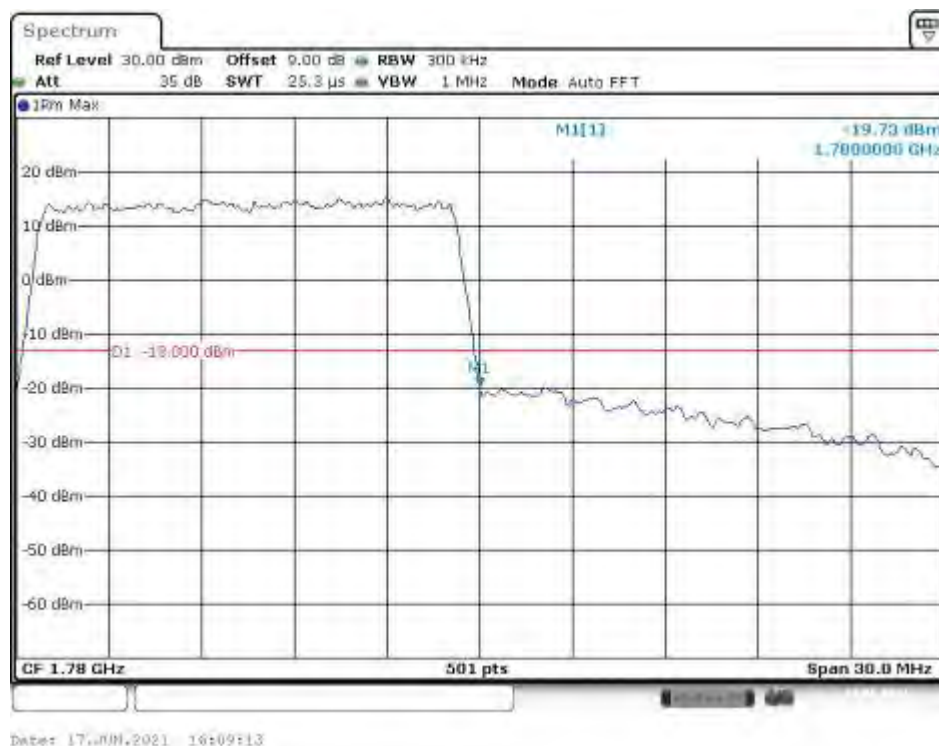
## Band 66\_15 MHz\_Low\_QPSK\_RB75#0



## Band 66\_15 MHz\_Low\_16QAM\_RB75#0



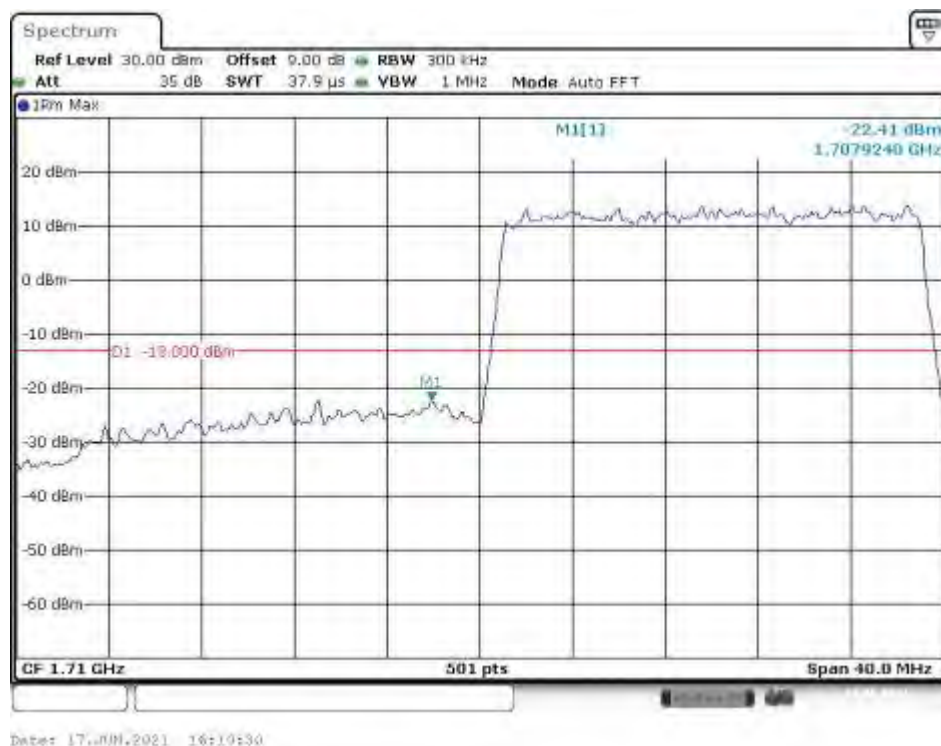
## Band 66\_15 MHz\_High\_QPSK\_RB75#0



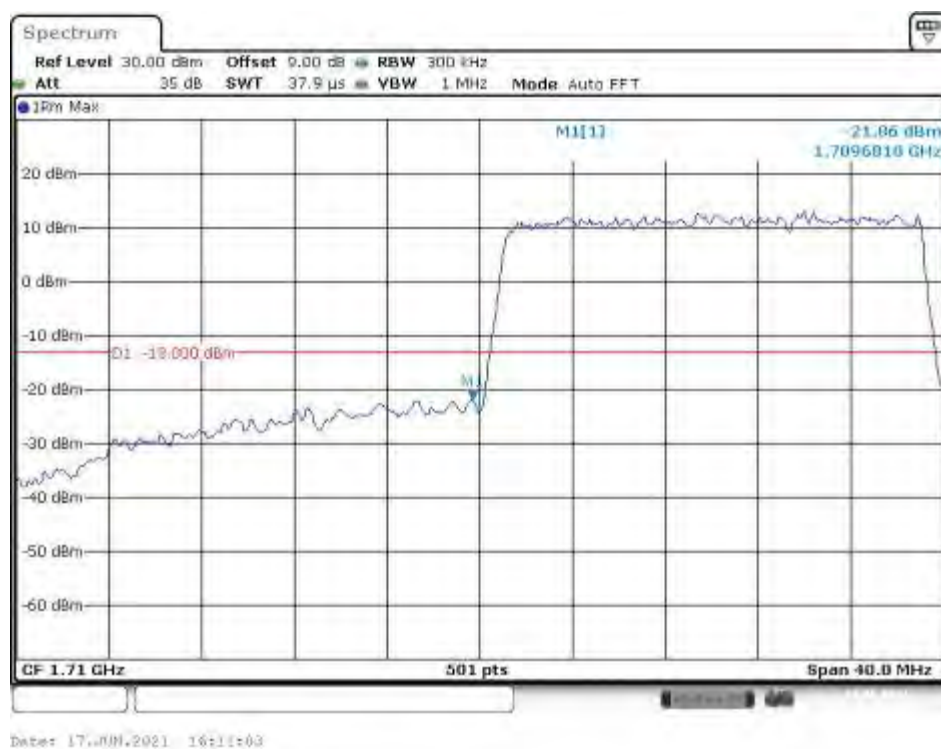
## Band 66\_15 MHz\_High\_16QAM\_RB75#0



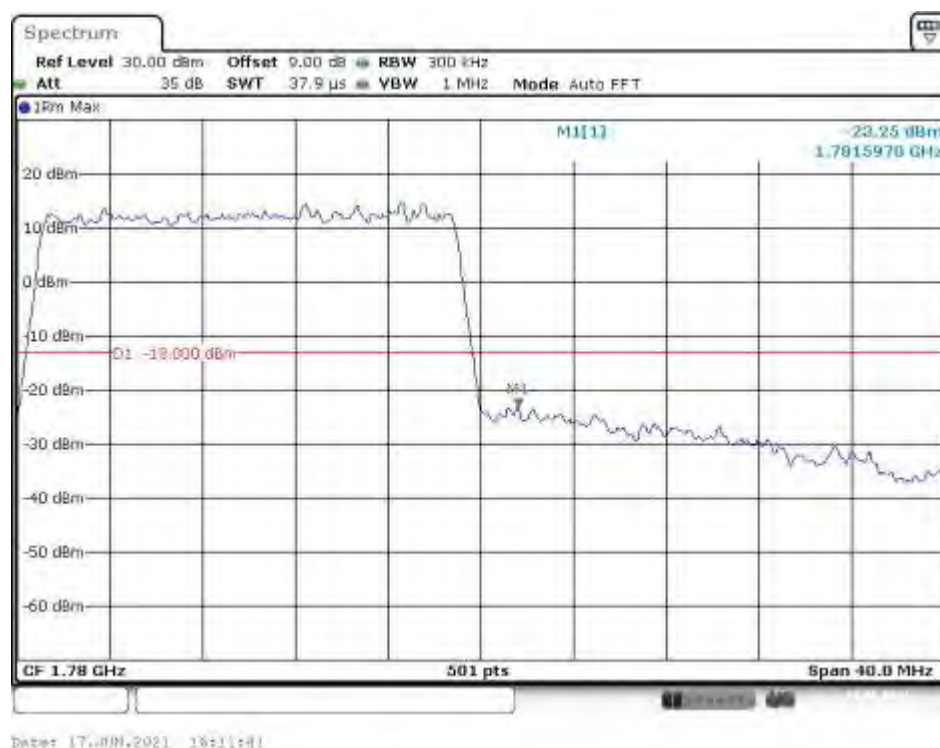
## Band 66\_20 MHz\_Low\_QPSK\_RB100#0



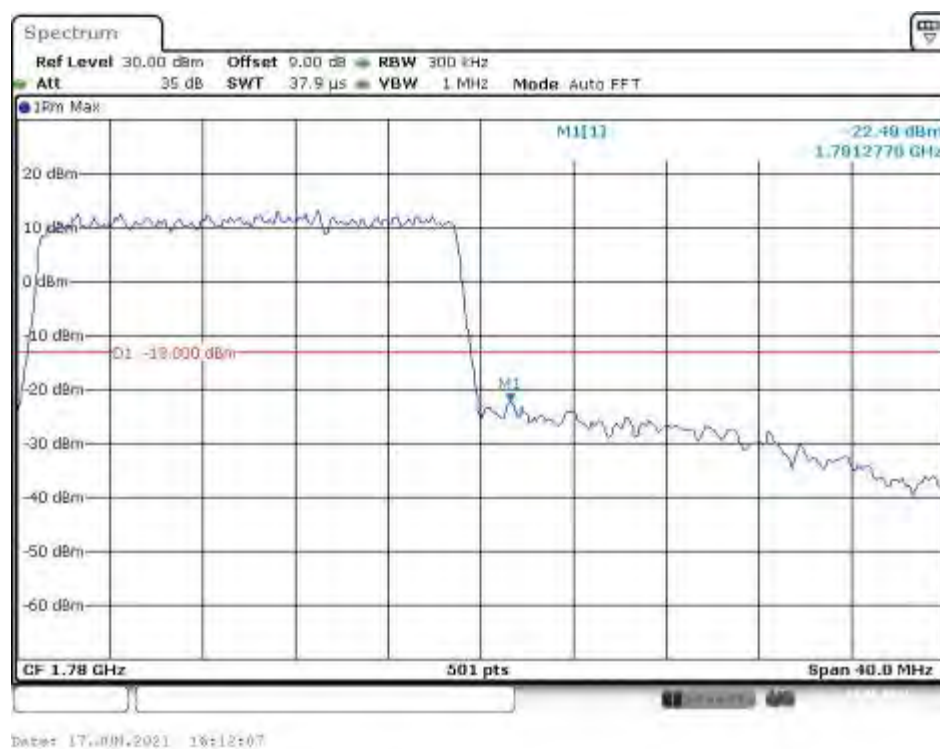
## Band 66\_20 MHz\_Low\_16QAM\_RB100#0



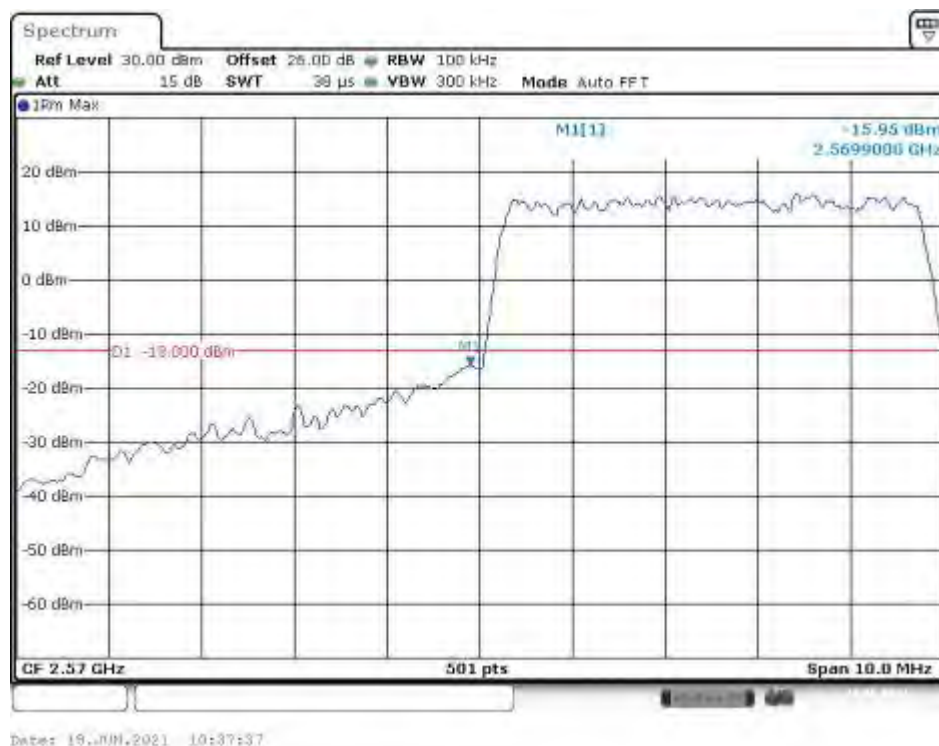
## Band 66\_20 MHz\_High\_QPSK\_RB100#0



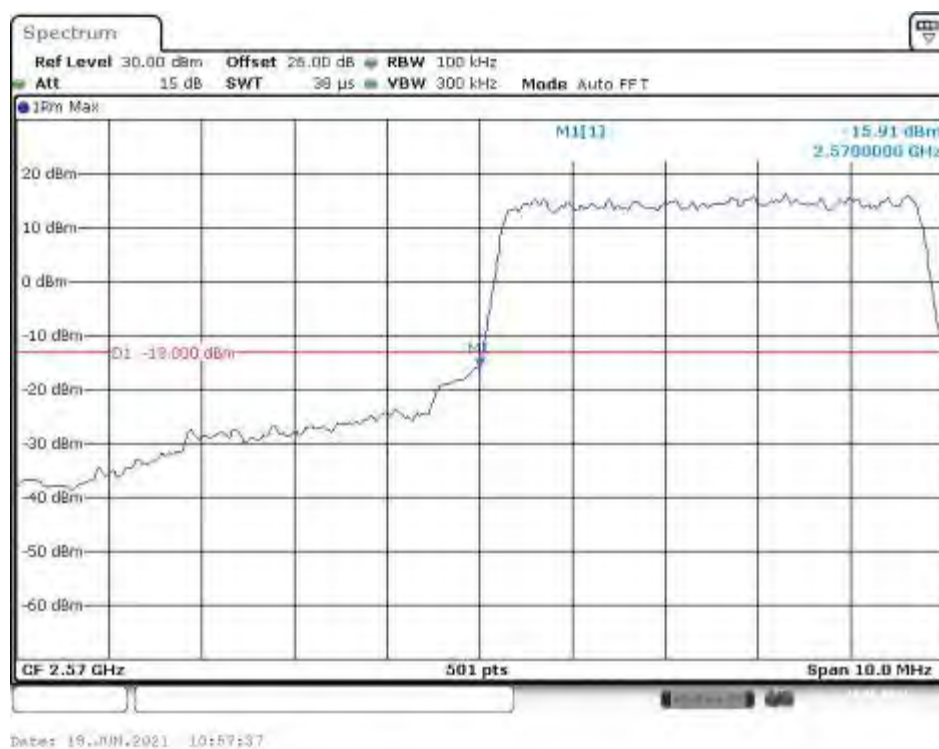
## Band 66\_20 MHz\_High\_16QAM\_RB100#0



## Band 38\_5 MHz\_Low\_QPSK\_RB25#0

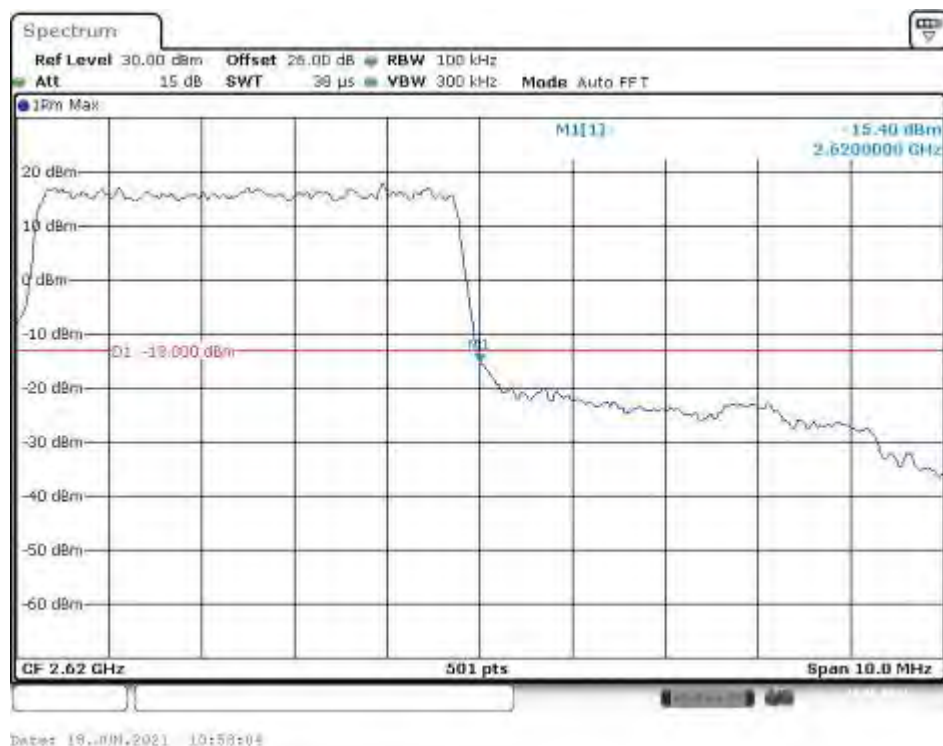


## Band 38\_5 MHz\_Low\_16QAM\_RB25#0

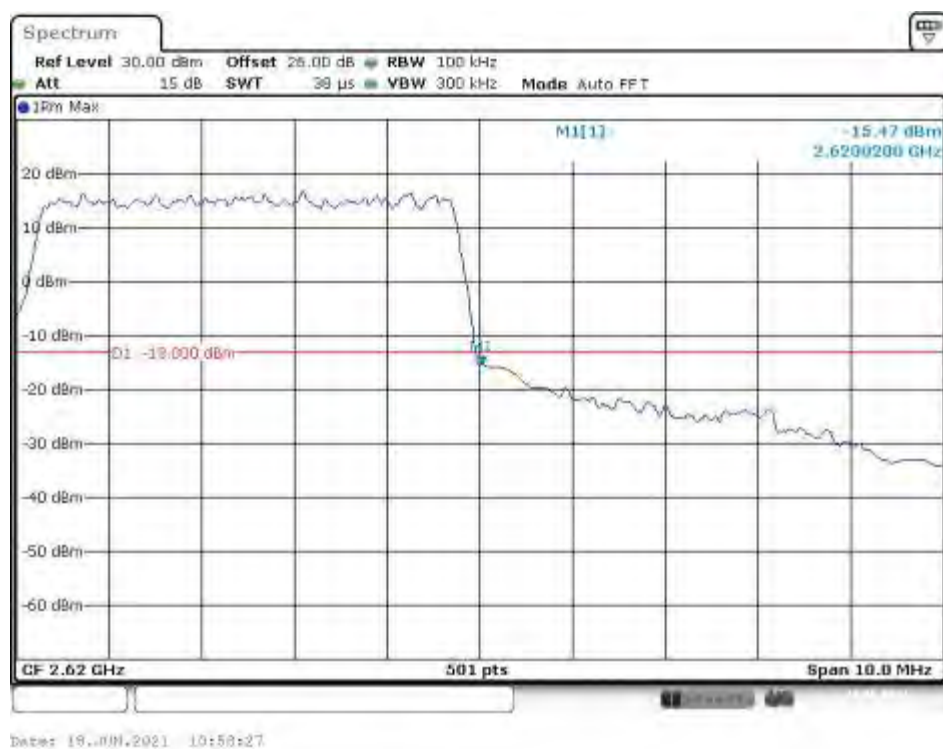




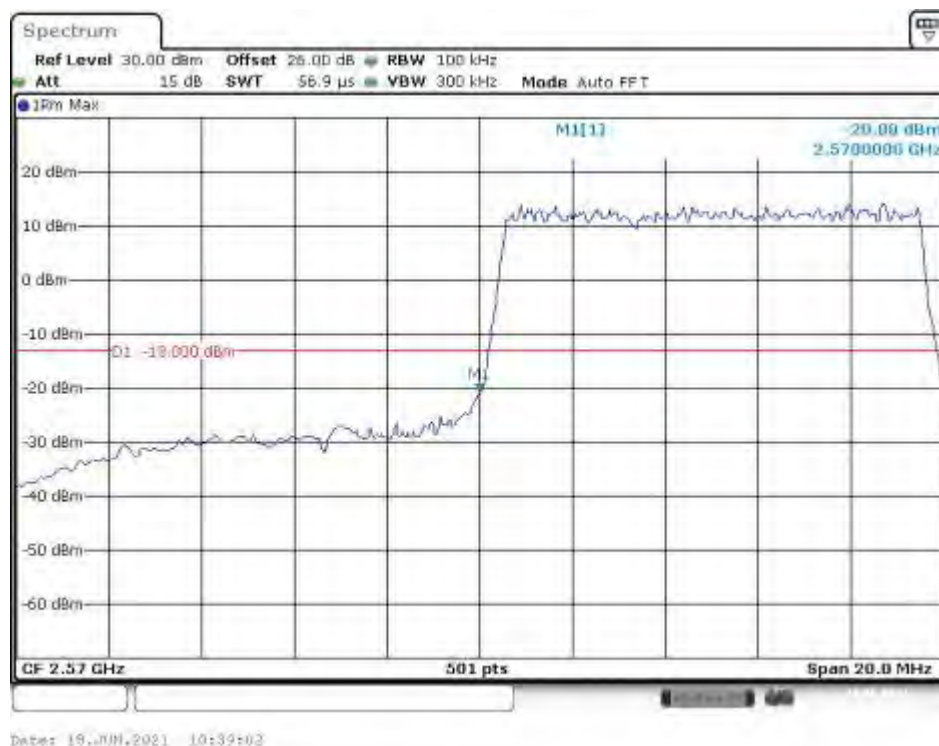
## Band 38\_5 MHz\_High\_QPSK\_RB25#0



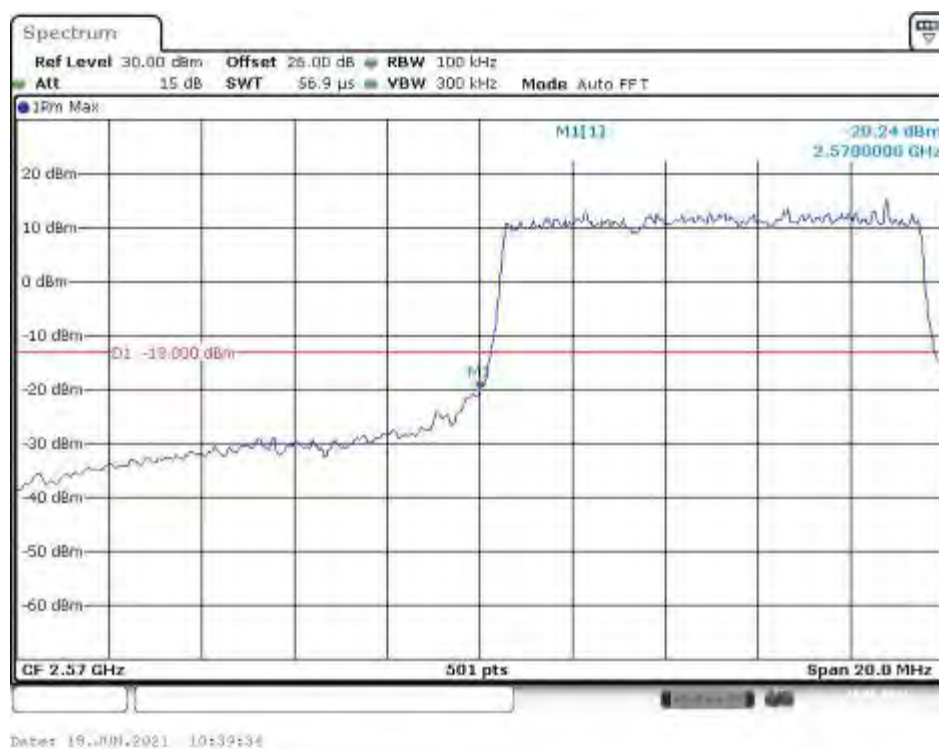
## Band 38\_5 MHz\_High\_16QAM\_RB25#0



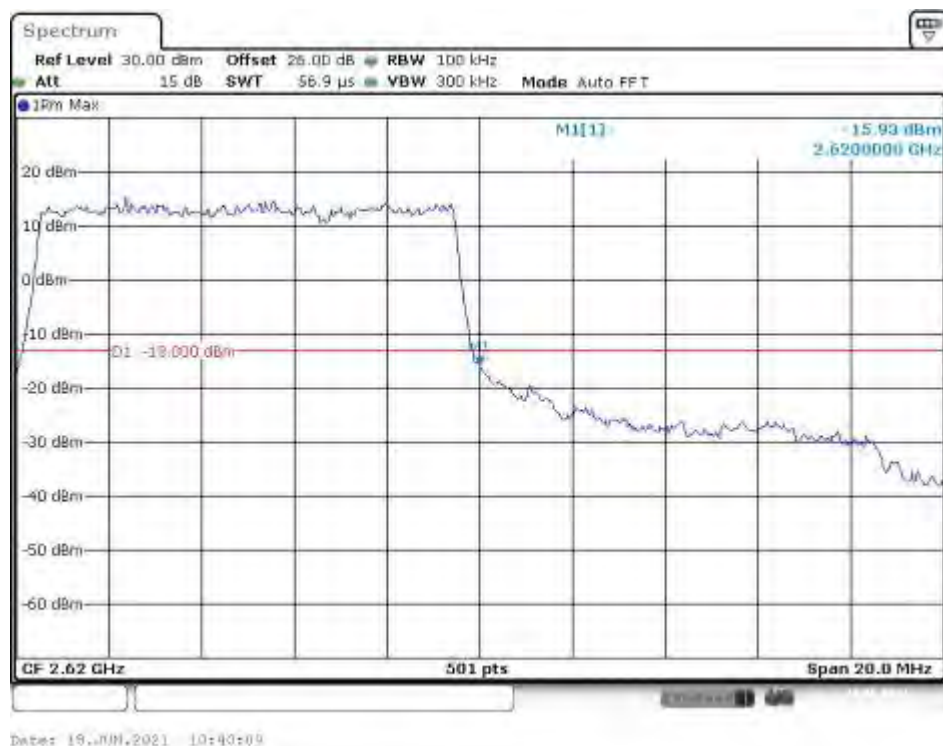
## Band 38\_10 MHz\_Low\_QPSK\_RB50#0



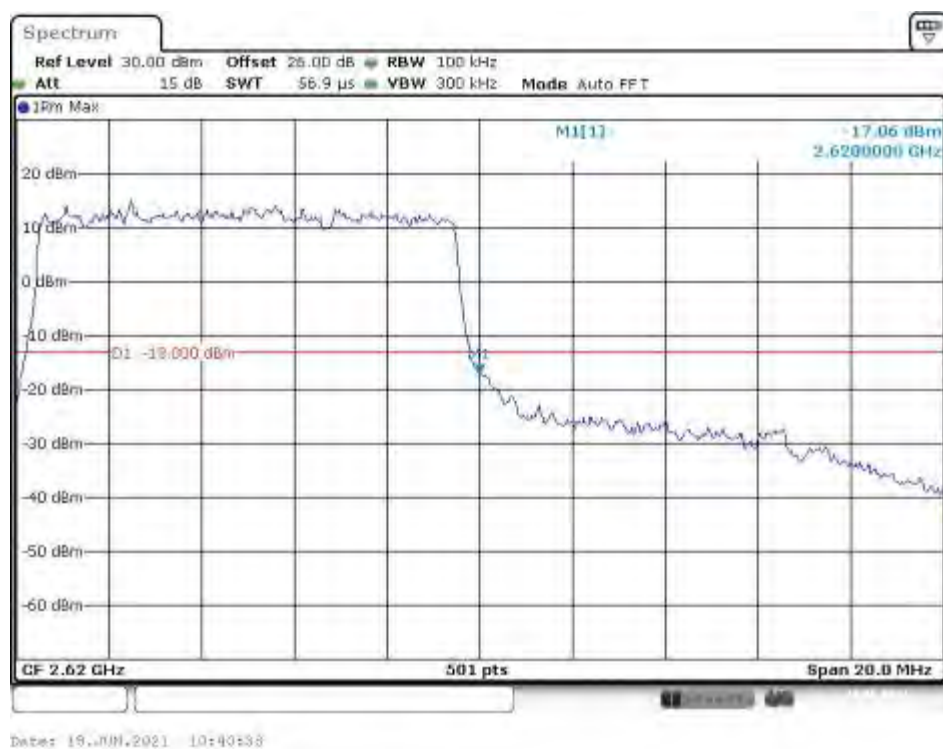
## Band 38\_10 MHz\_Low\_16QAM\_RB50#0



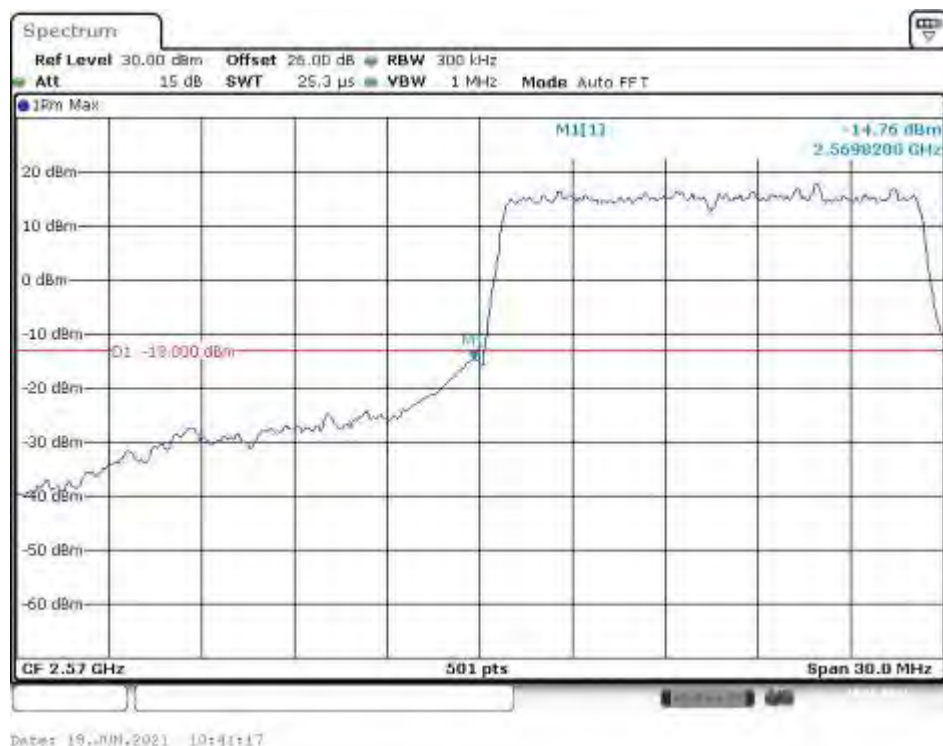
## Band 38\_10 MHz\_High\_QPSK\_RB50#0



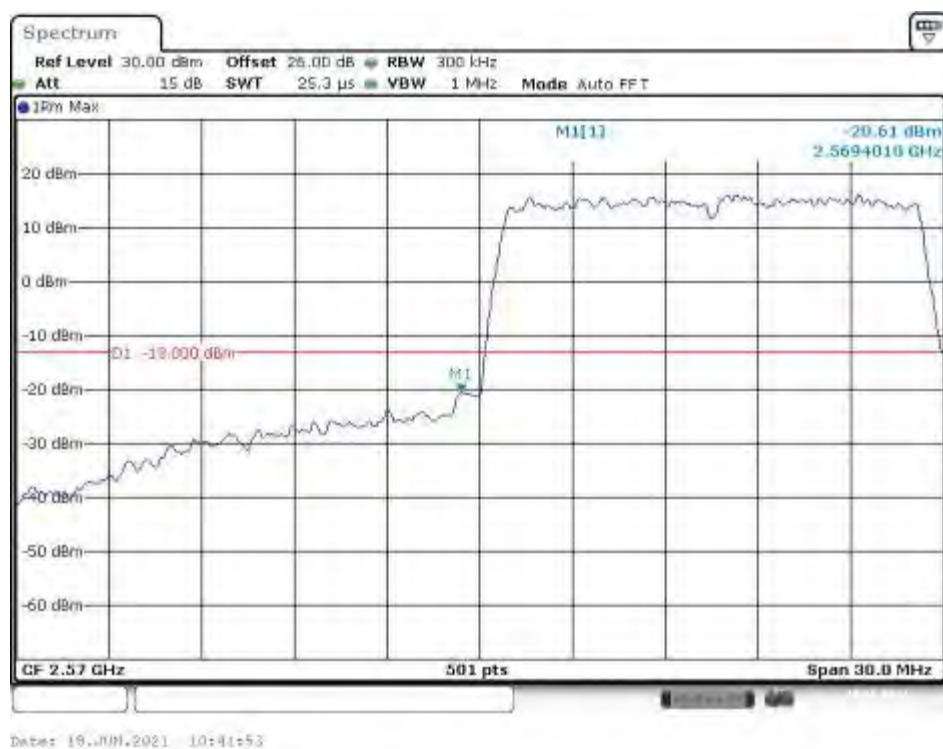
## Band 38\_10 MHz\_High\_16QAM\_RB50#0



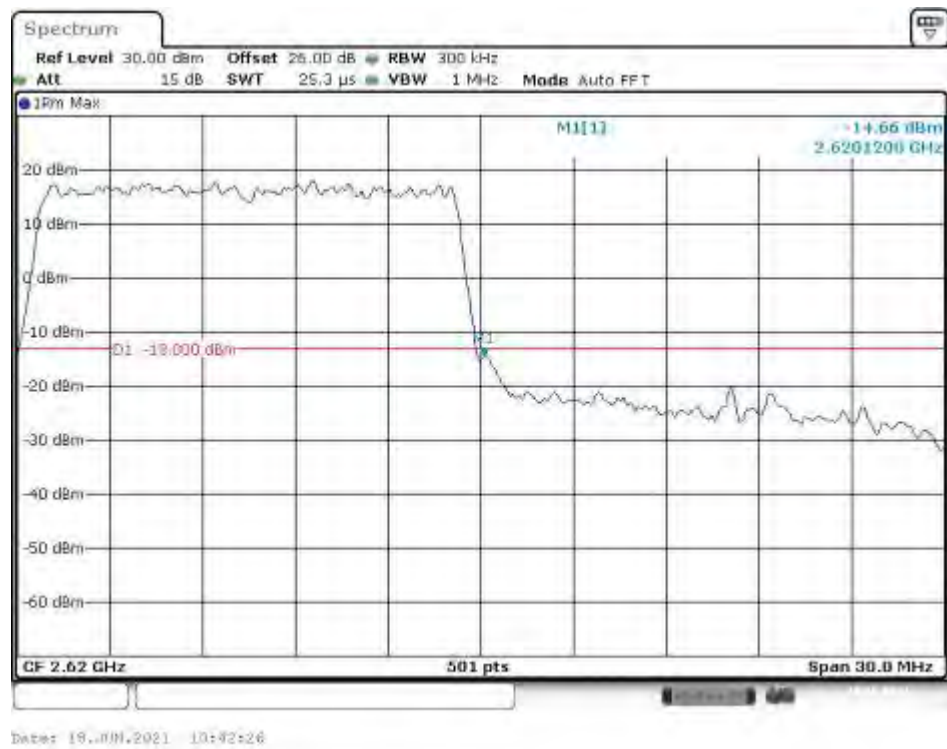
## Band 38\_15 MHz\_Low\_QPSK\_RB75#0



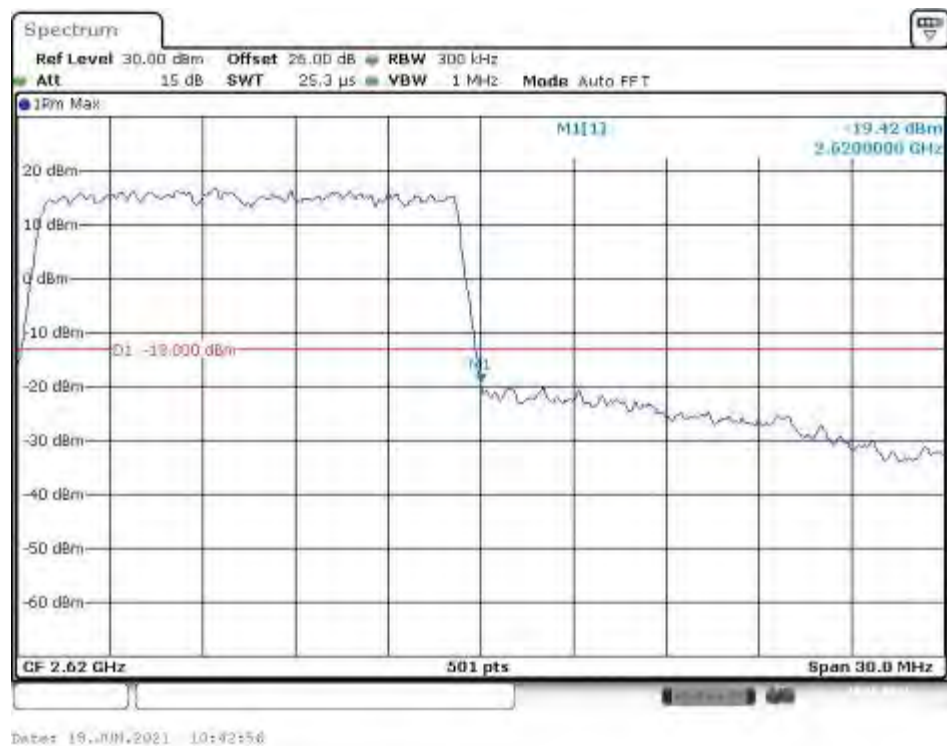
## Band 38\_15 MHz\_Low\_16QAM\_RB75#0



## Band 38\_15 MHz\_High\_QPSK\_RB75#0

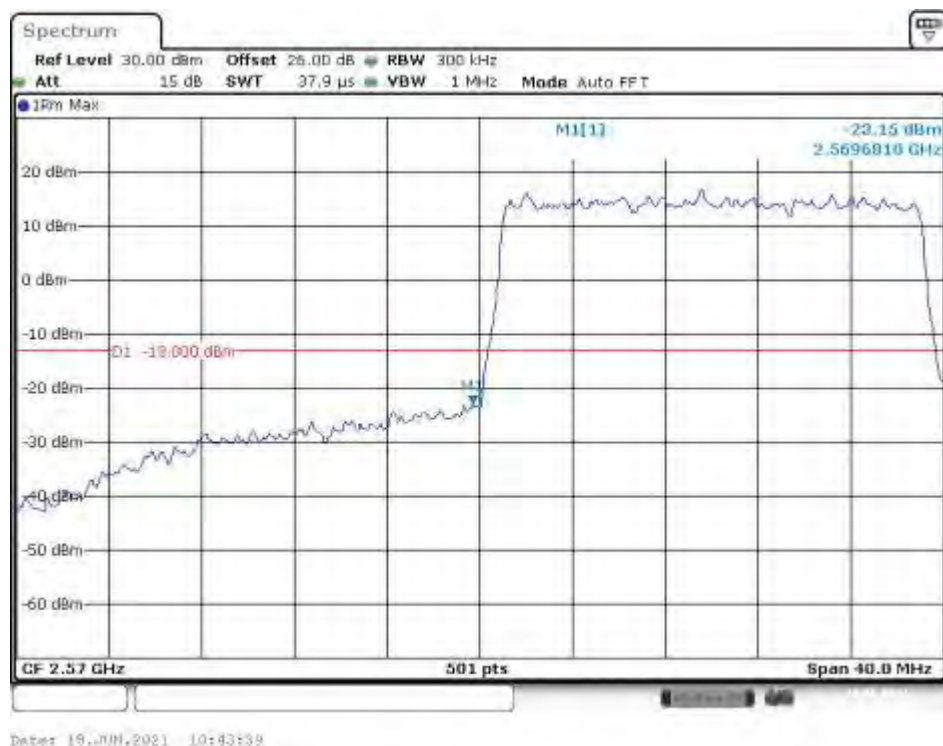


## Band 38\_15 MHz\_High\_16QAM\_RB75#0

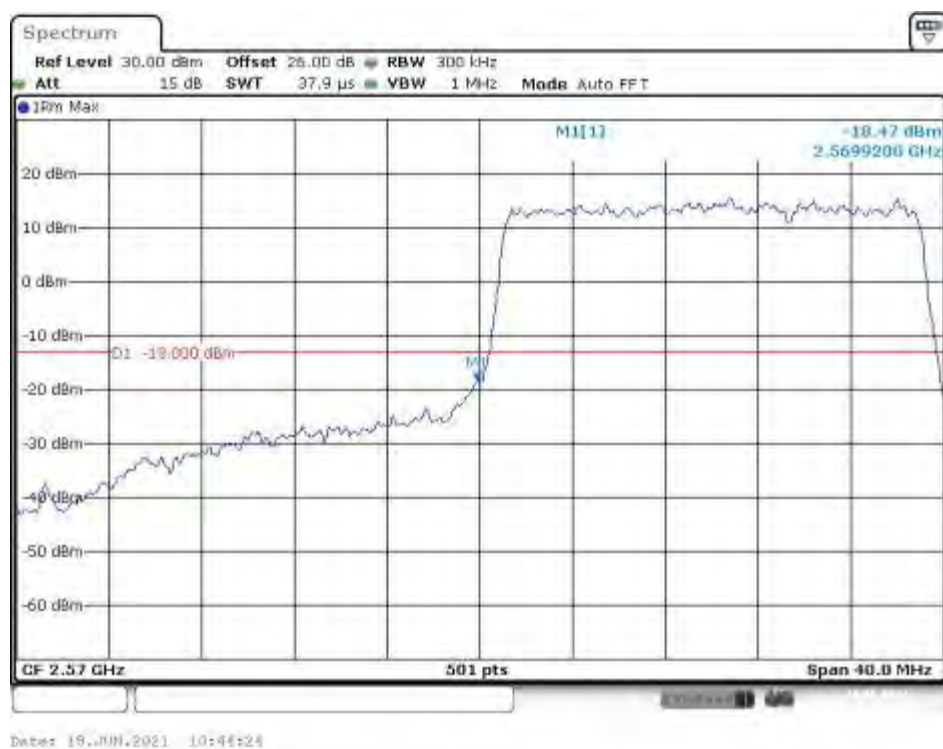




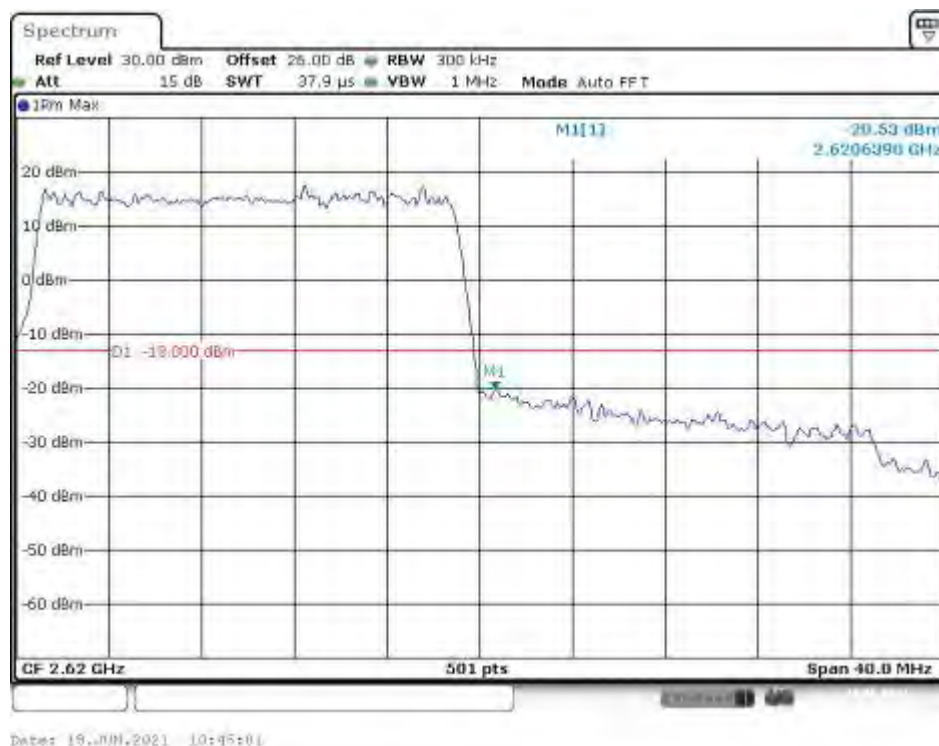
## Band 38\_20 MHz\_Low\_QPSK\_RB100#0



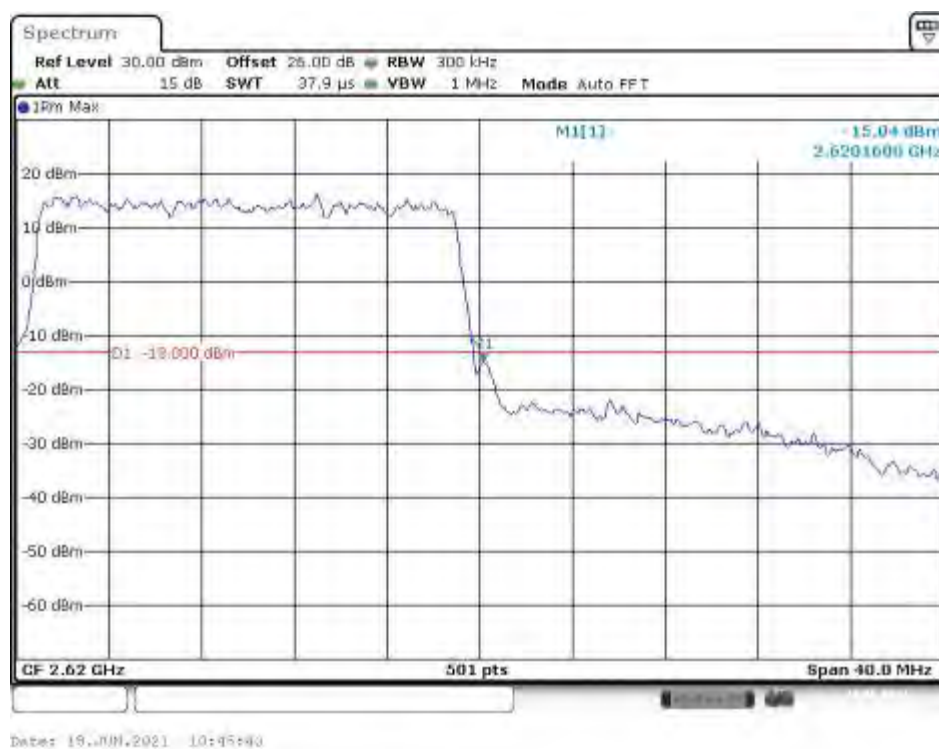
## Band 38\_20 MHz\_Low\_16QAM\_RB100#0



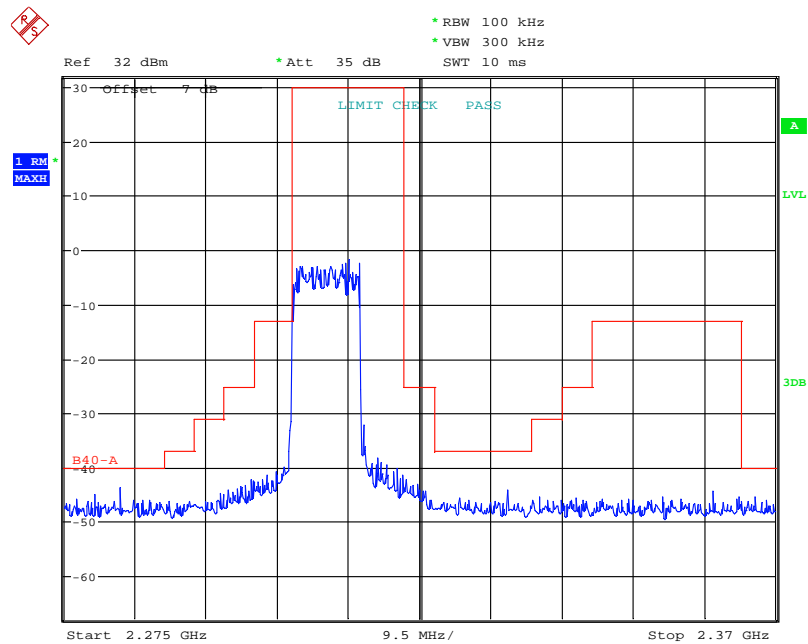
## Band 38\_20 MHz\_High\_QPSK\_RB100#0



## Band 38\_20 MHz\_High\_16QAM\_RB100#0

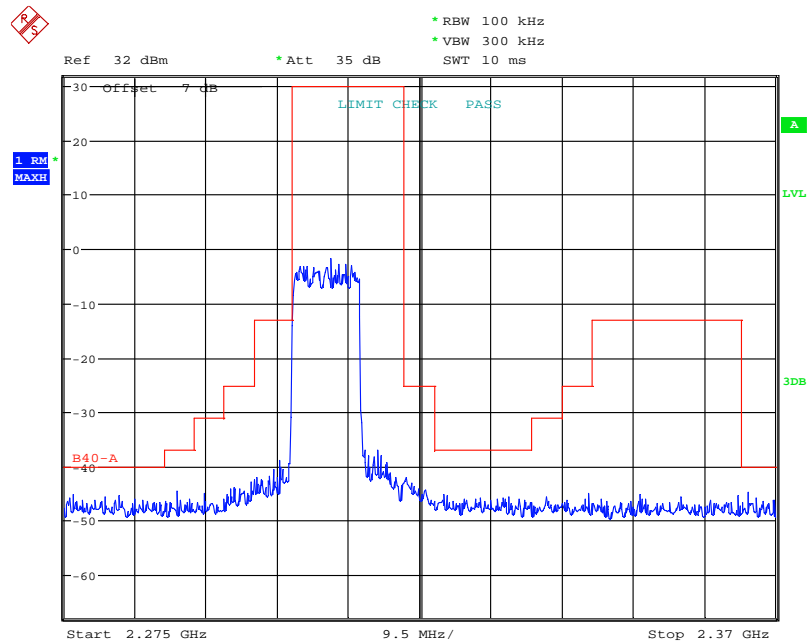


## Band 40 Lower\_10 MHz\_16QAM\_RB50#0



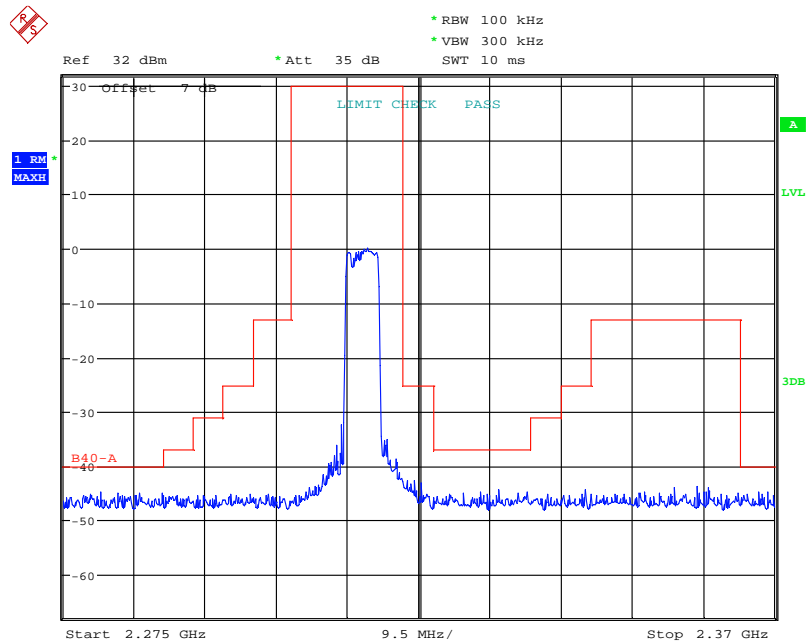
Date: 29.MAY.2021 19:30:11

## Band 40 Lower\_10 MHz\_QPSK\_RB50#0



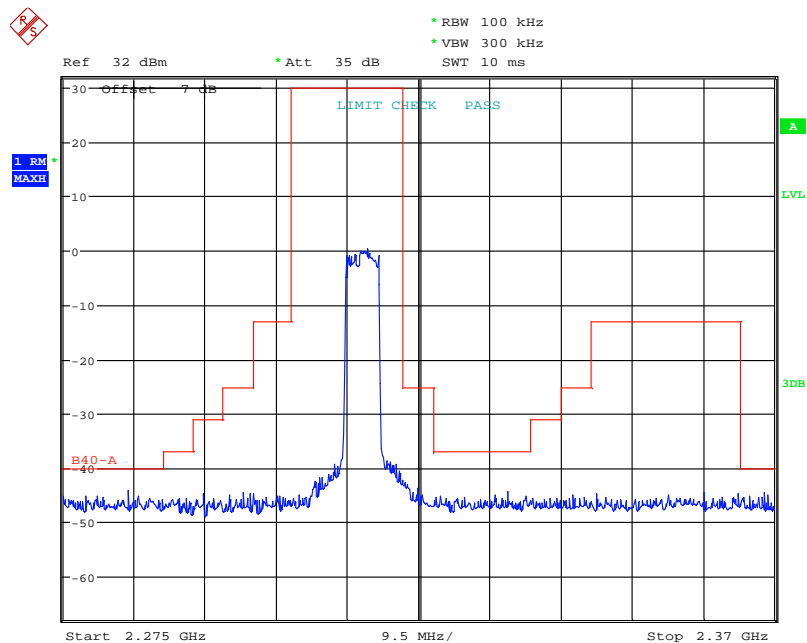
Date: 29.MAY.2021 19:30:27

## Band 40 Lower\_5 MHz\_High\_16QAM\_RB25#0



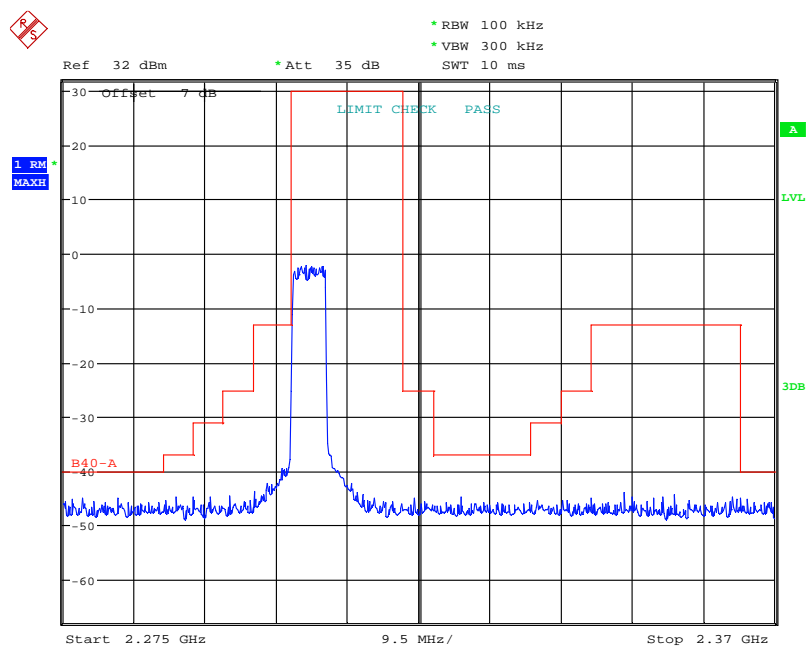
Date: 29.MAY.2021 19:26:16

## Band 40 Lower\_5 MHz\_High\_QPSK\_RB25#0



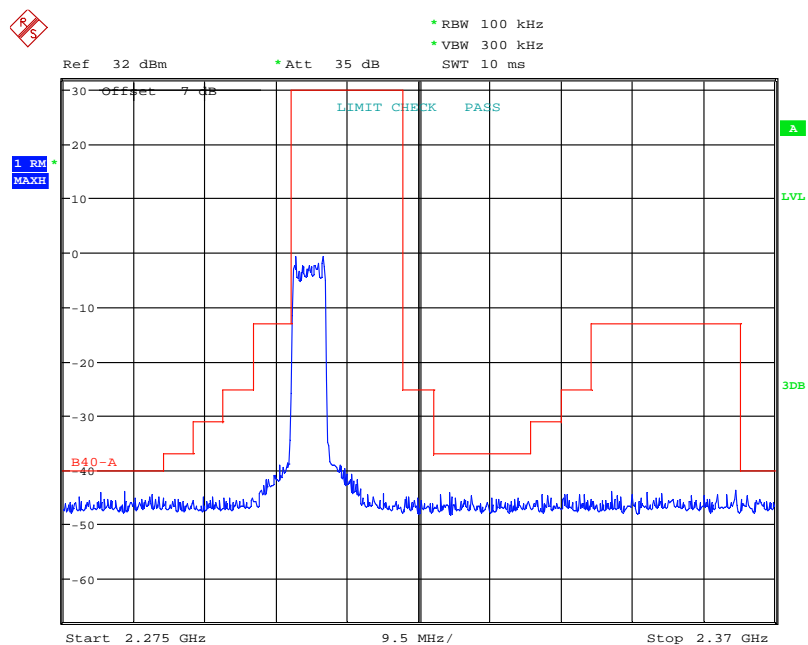
Date: 29.MAY.2021 19:26:46

## Band 40 Lower\_5 MHz\_Low\_16QAM\_RB25#0



Date: 29.MAY.2021 19:27:53

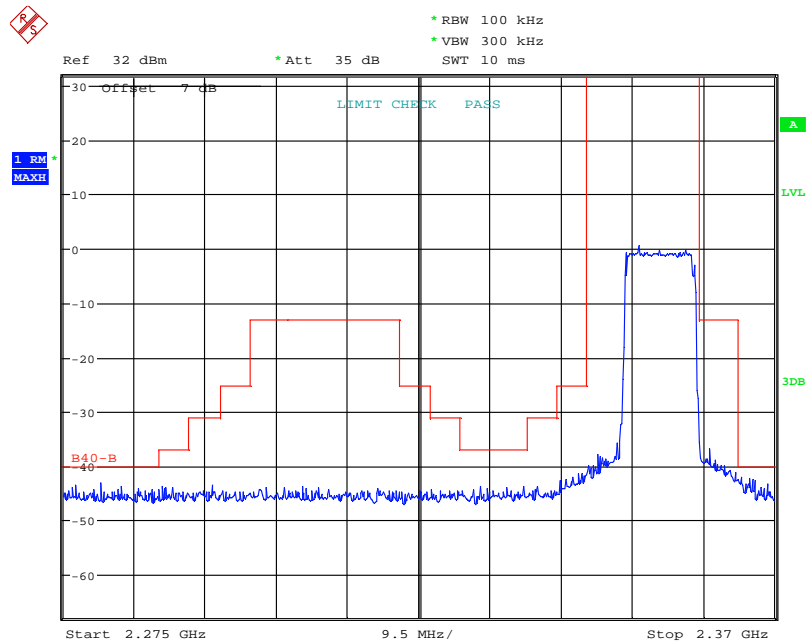
## Band 40 Lower\_5 MHz\_Low\_QPSK\_RB25#0



Date: 29.MAY.2021 19:28:16

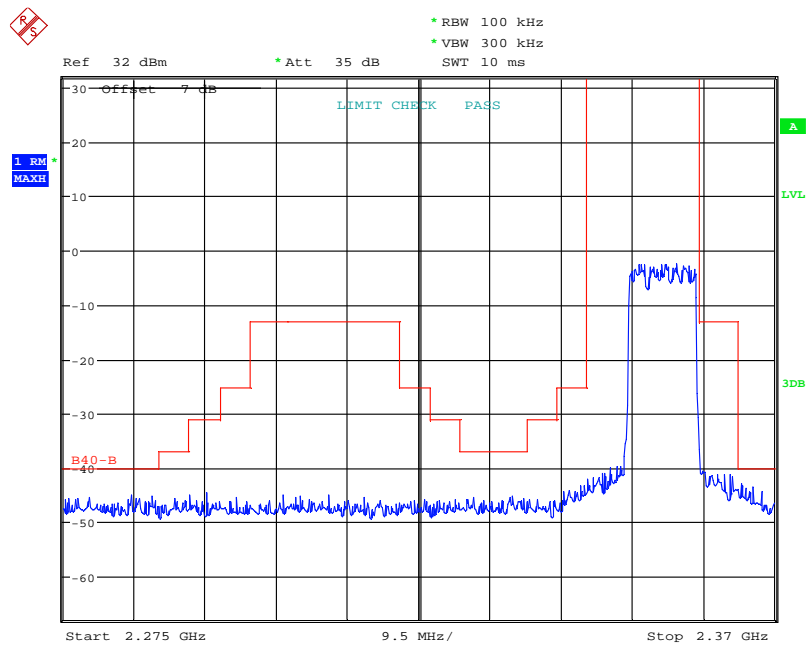


## Band 40 Upper\_10 MHz\_16QAM\_RB50#0



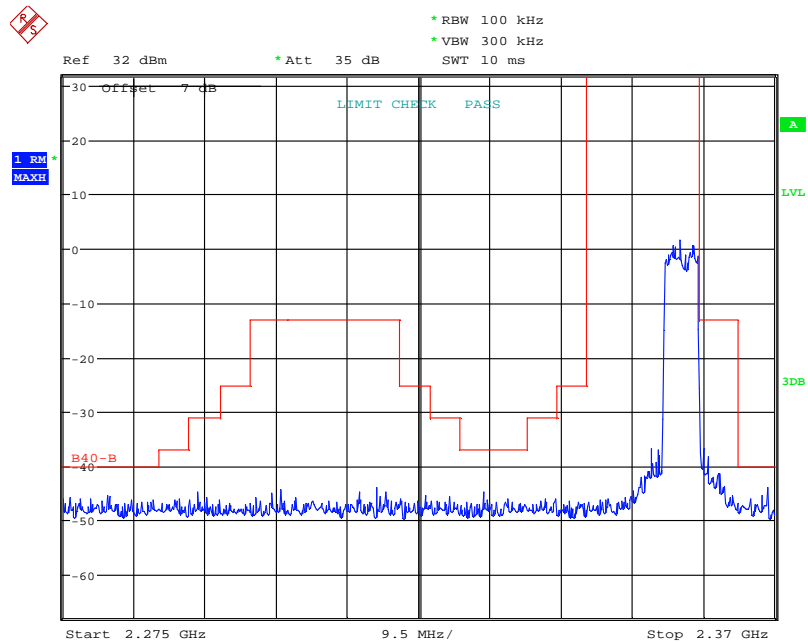
Date: 29.MAY.2021 19:16:50

## Band 40 Upper\_10 MHz\_QPSK\_RB50#0



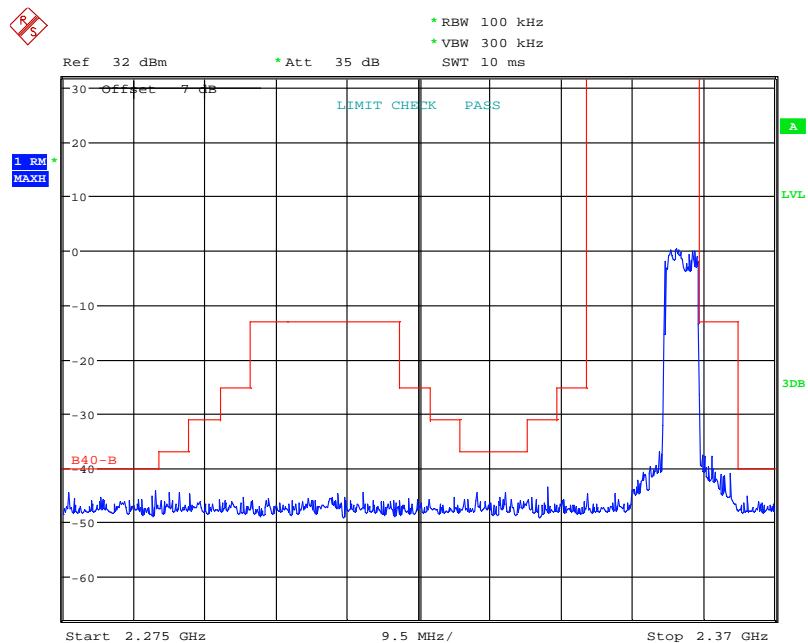
Date: 29.MAY.2021 19:17:43

## Band 40 Upper\_5 MHz\_High\_16QAM\_RB25#0



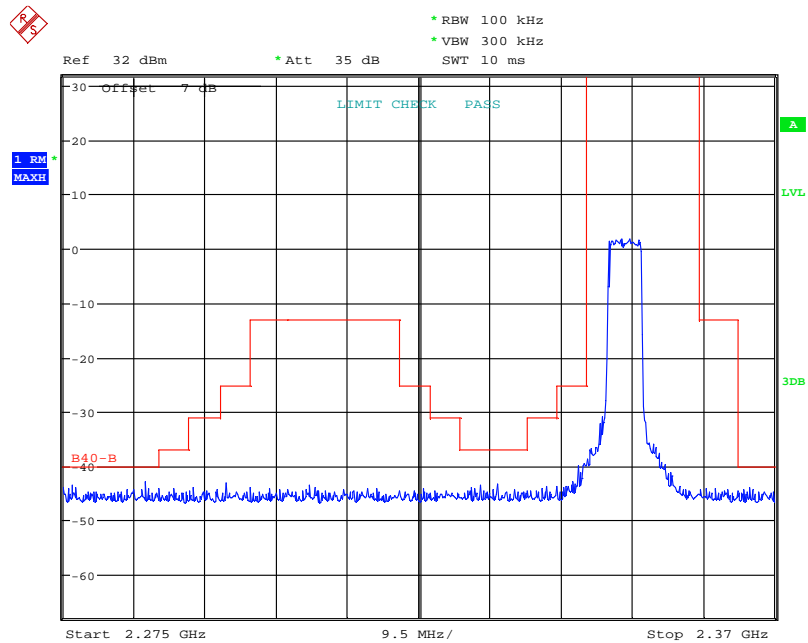
Date: 29.MAY.2021 19:25:15

## Band 40 Upper\_5 MHz\_High\_QPSK\_RB25#0



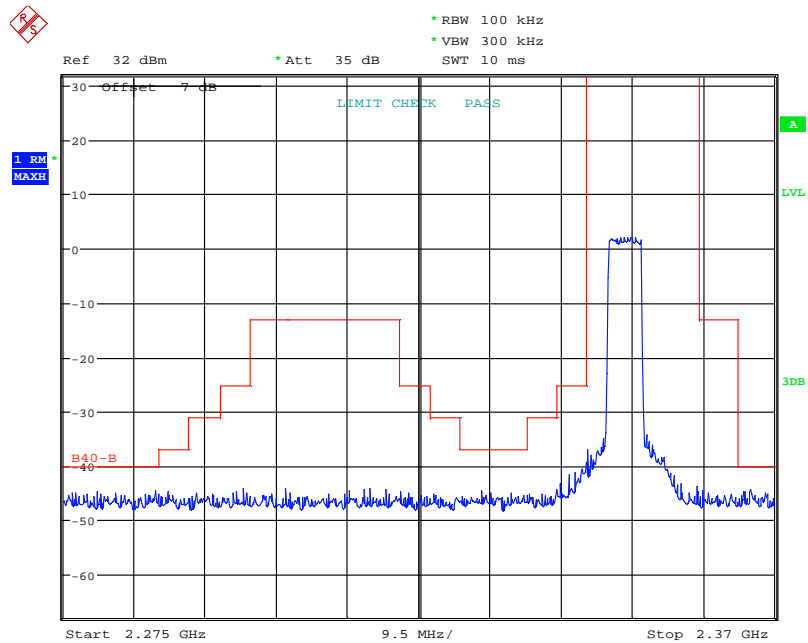
Date: 29.MAY.2021 19:24:21

## Band 40 Upper\_5 MHz\_Low\_16QAM\_RB25#0



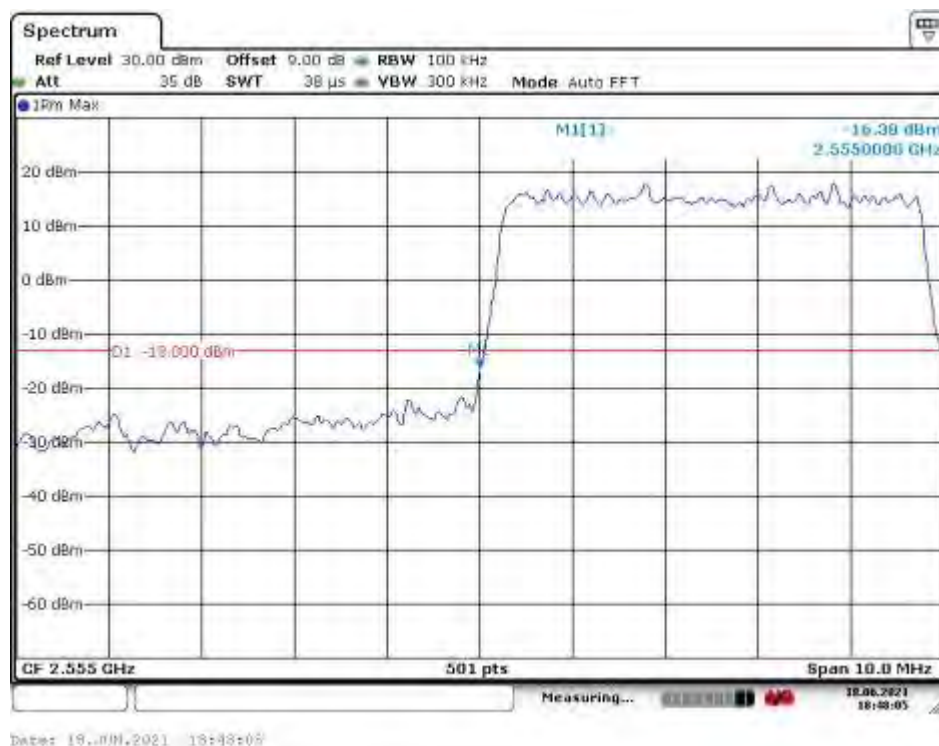
Date: 29.MAY.2021 19:21:45

## Band 40 Upper\_5 MHz\_Low\_QPSK\_RB25#0



Date: 29.MAY.2021 19:22:46

## Band 41\_5 MHz\_Low\_QPSK\_RB25#0



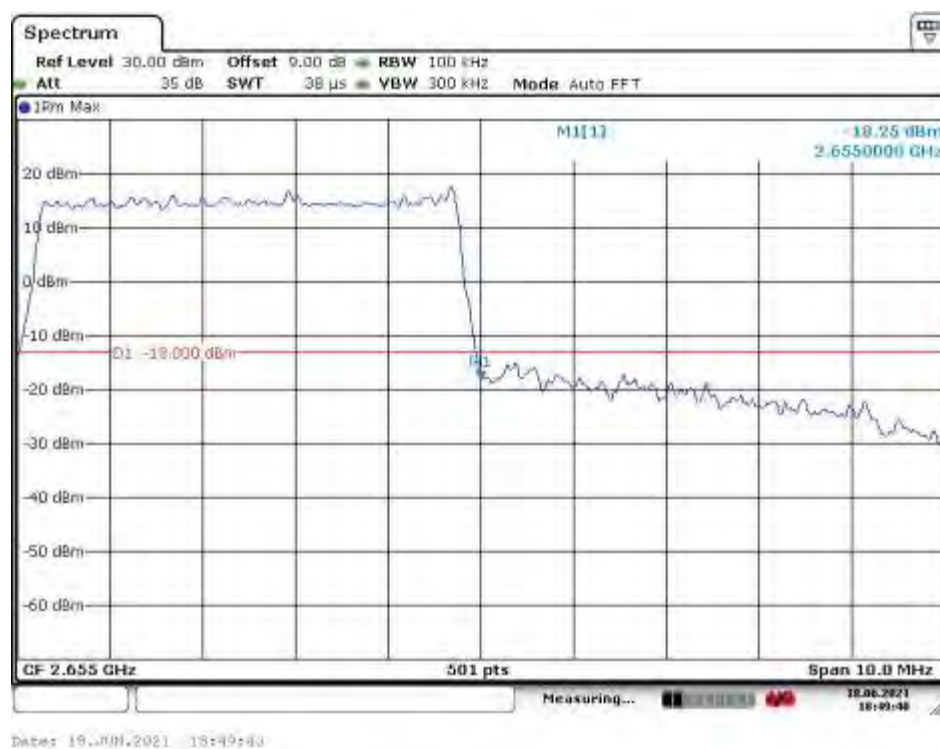
## Band 41\_5 MHz\_Low\_16QAM\_RB25#0



## Band 41\_5 MHz\_High\_QPSK\_RB25#0

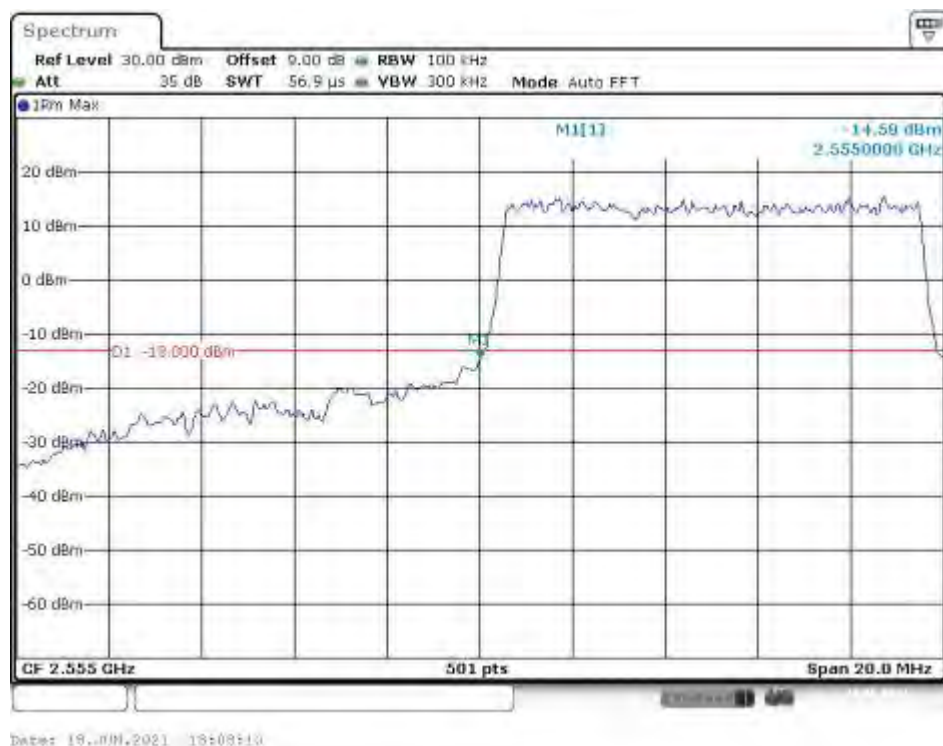


## Band 41\_5 MHz\_High\_16QAM\_RB25#0

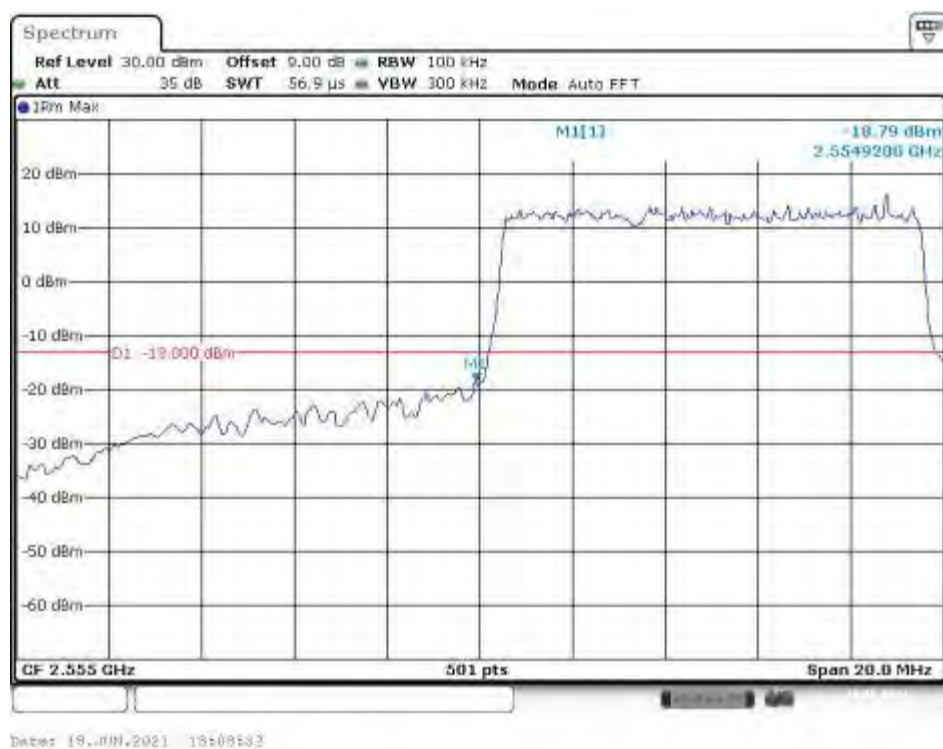




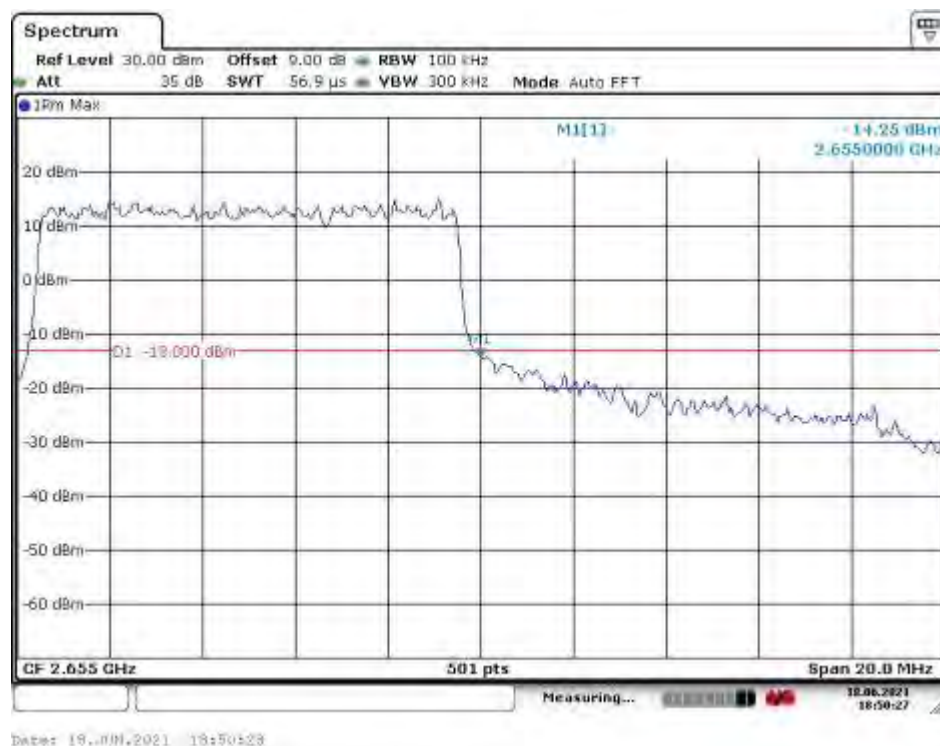
## Band 41\_10 MHz\_Low\_QPSK\_RB50#0



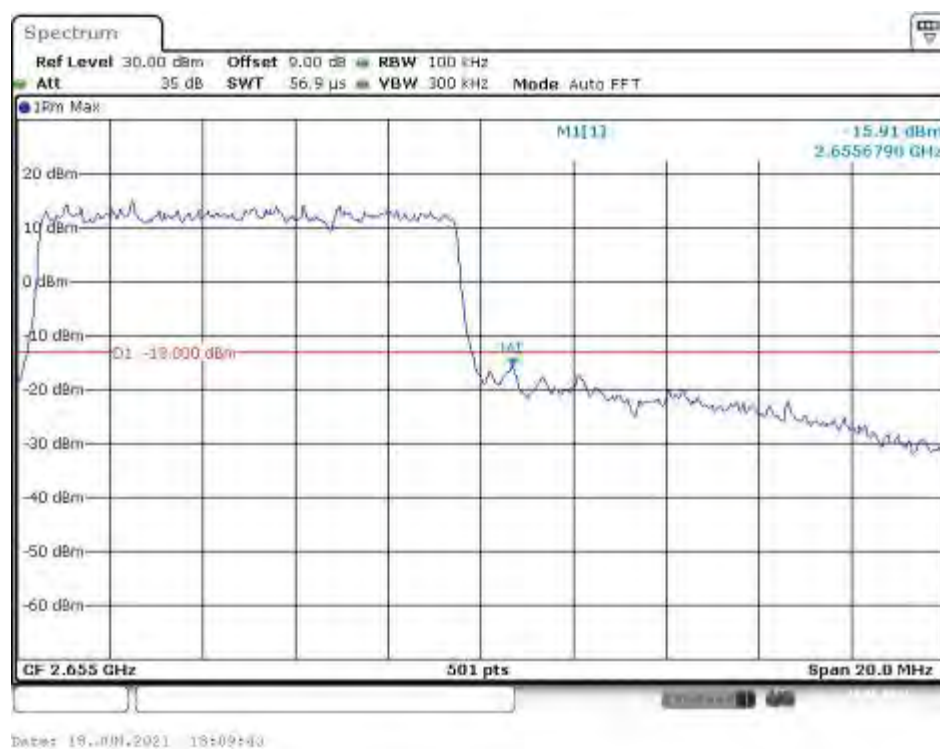
## Band 41\_10 MHz\_Low\_16QAM\_RB50#0



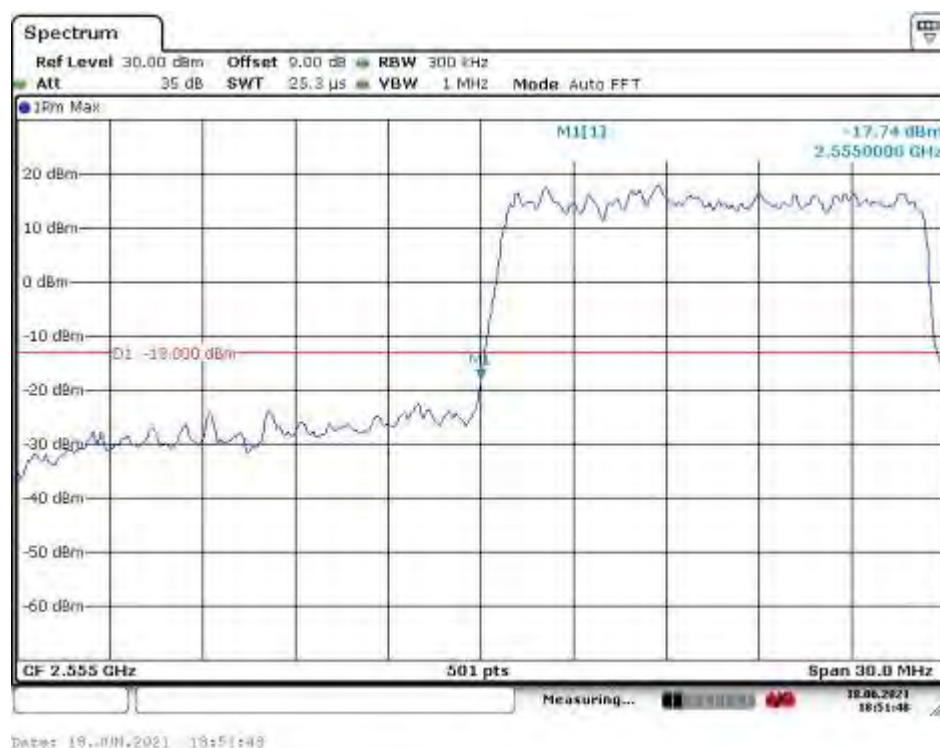
## Band 41\_10 MHz\_High\_QPSK\_RB50#0



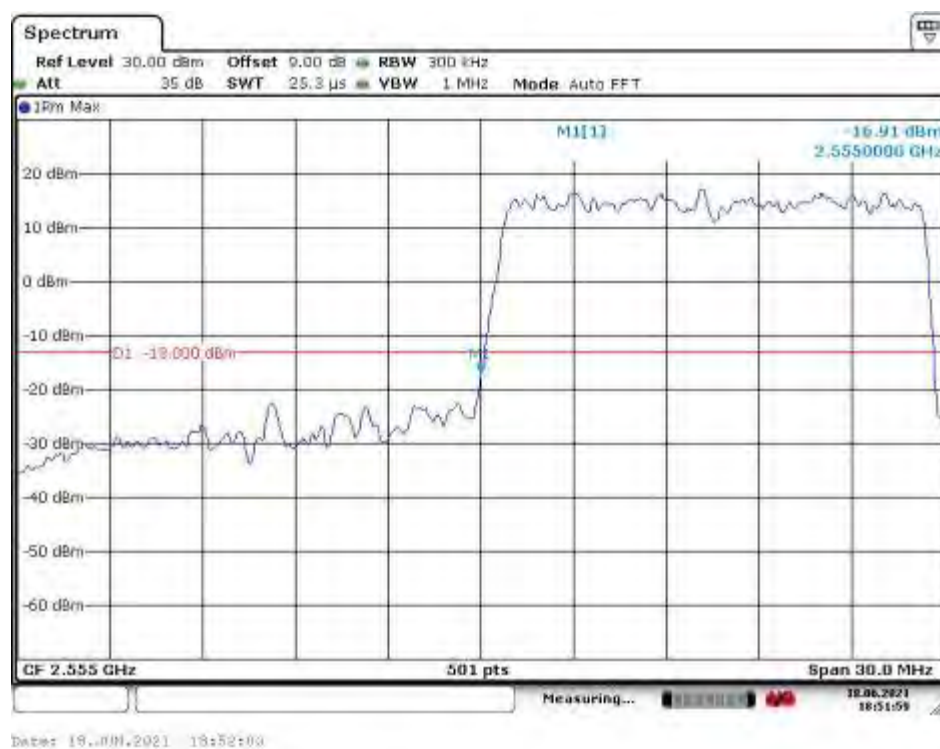
## Band 41\_10 MHz\_High\_16QAM\_RB50#0



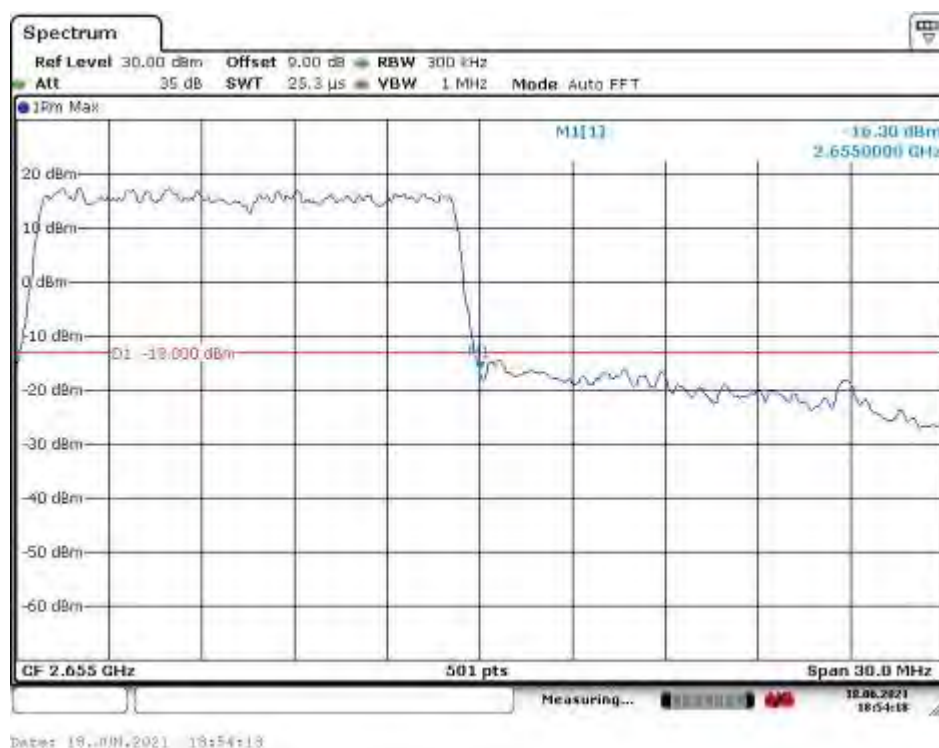
## Band 41\_15 MHz\_Low\_QPSK\_RB75#0



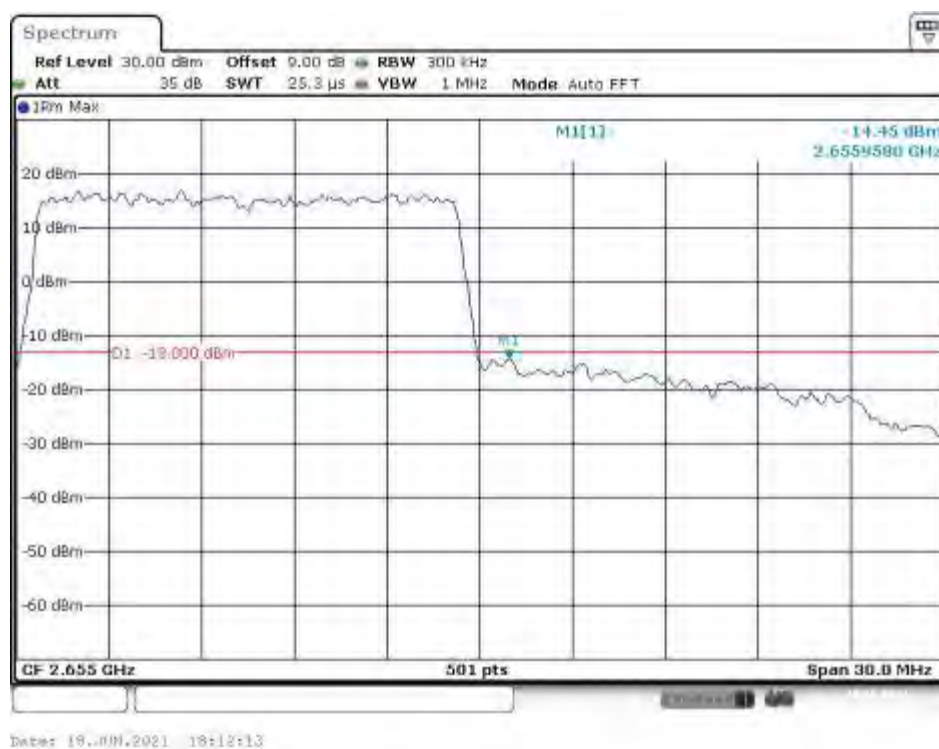
## Band 41\_15 MHz\_Low\_16QAM\_RB75#0



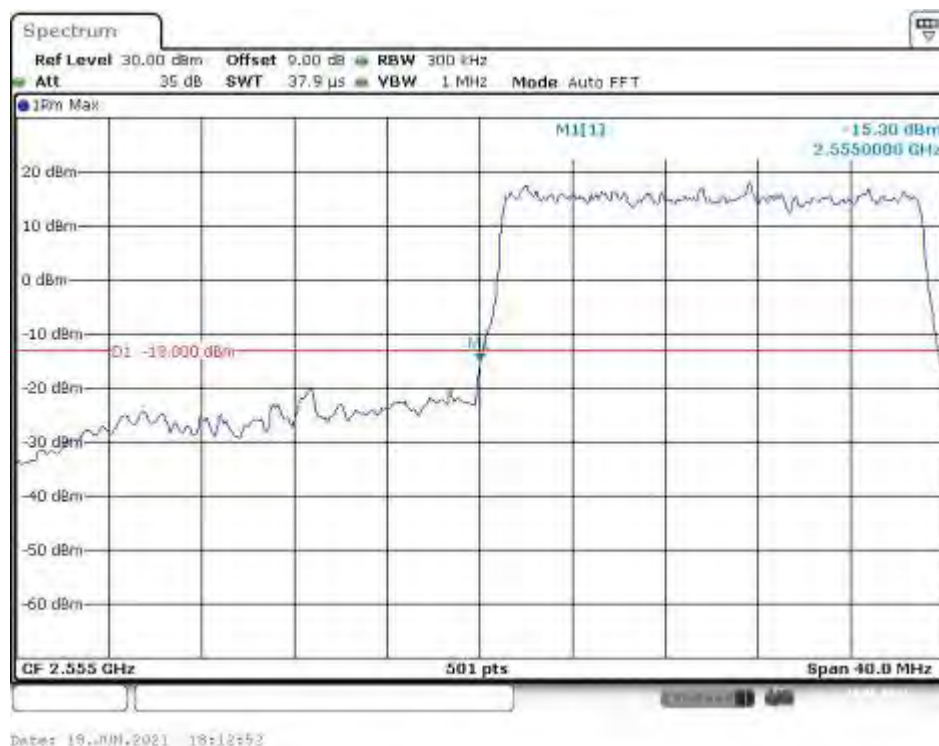
## Band 41\_15 MHz\_High\_QPSK\_RB75#0



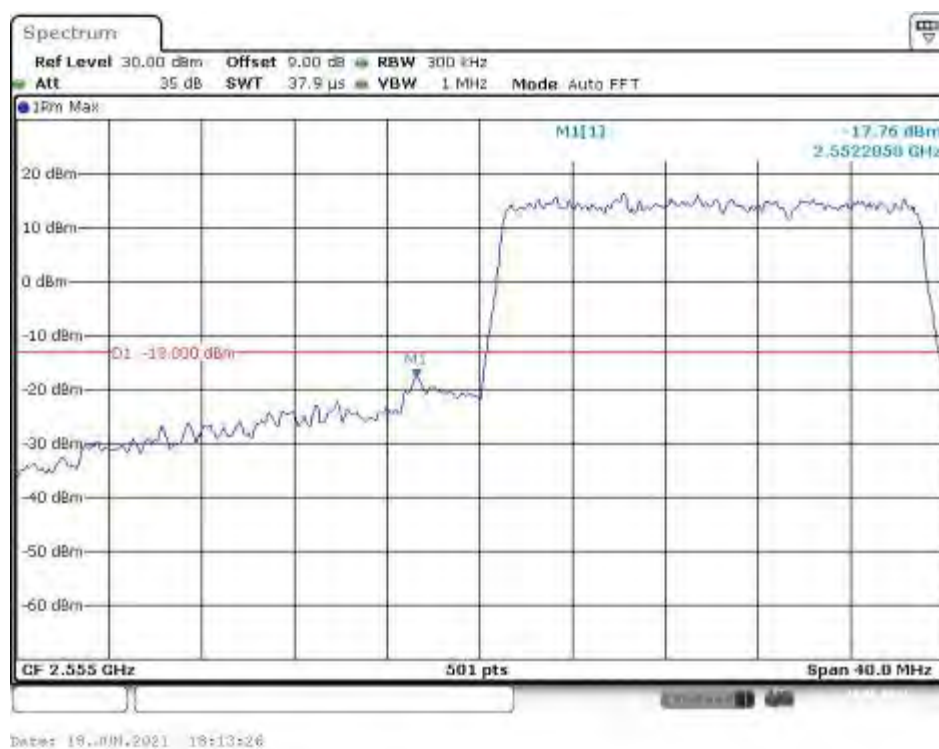
## Band 41\_15 MHz\_High\_16QAM\_RB75#0



## Band 41\_20 MHz\_Low\_QPSK\_RB100#0

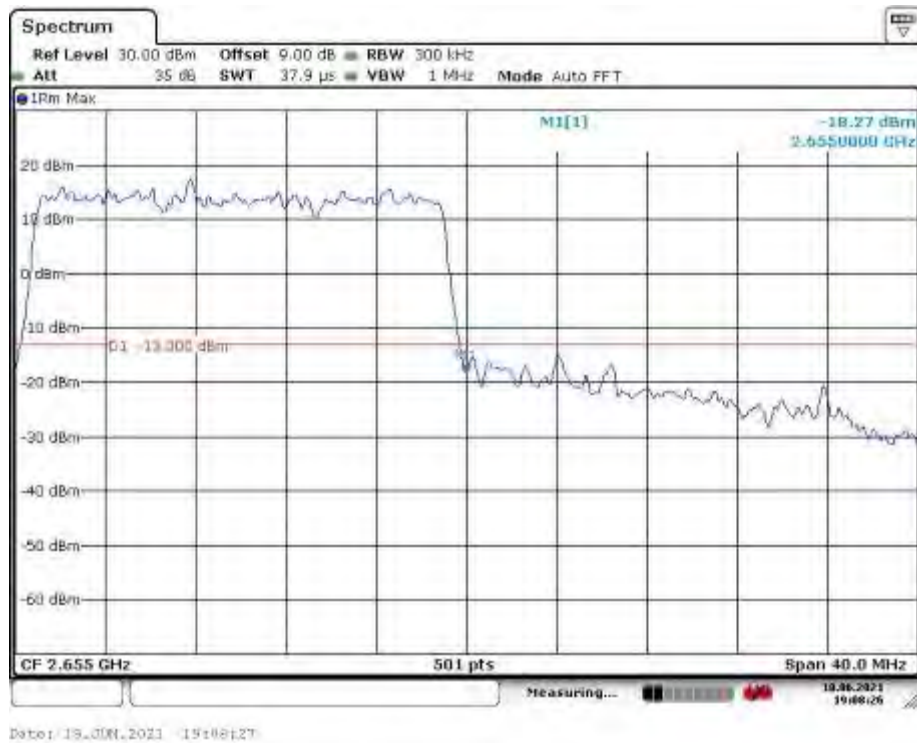


## Band 41\_20 MHz\_Low\_16QAM\_RB100#0





## Band 41\_20 MHz\_High\_QPSK\_RB100#0



## Band 41\_20 MHz\_High\_16QAM\_RB100#0

