



# Appendix D

## Band Edges Compliance According to FCC Part 2.1051 & 27.53(g)



## TABLE OF CONTENTS

APPENDIX D.....	1
TABLE OF CONTENTS.....	2
<b>1 FOR BAND 4.....</b>	<b>5</b>
1.1 TEST MODE=TM1 .....	5
1.1.1 Channel Bandwidth = Lowest (1.4 MHz).....	5
1.1.1.1 Channel= B .....	5
1.1.1.1.1 QPSK/1RB #0.....	5
1.1.1.1.2 QPSK/Partial RBs /RB #0.....	6
1.1.1.1.3 QPSK/full RBs.....	7
1.1.1.2 Channel= T.....	8
1.1.1.2.1 QPSK/1RB #max .....	8
1.1.1.2.2 QPSK/Partial RBs /RB #max .....	9
1.1.1.2.3 QPSK/full RBs.....	10
1.1.2 Channel Bandwidth =5 MHz.....	11
1.1.2.1 Channel= B .....	11
1.1.2.1.1 QPSK/1RB #0.....	11
1.1.2.1.2 QPSK/Partial RBs /RB #0.....	12
1.1.2.1.3 QPSK/full RBs.....	13
1.1.2.2 Channel= T.....	14
1.1.2.2.1 QPSK/1RB #max .....	14
1.1.2.2.2 QPSK/Partial RBs /RB #max .....	15
1.1.2.2.3 QPSK/full RBs.....	16
1.1.3 Channel Bandwidth = 10 MHz.....	17
1.1.3.1 Channel= B .....	17
1.1.3.1.1 QPSK/1RB #0.....	17
1.1.3.1.2 QPSK/Partial RBs /RB #0.....	18
1.1.3.1.3 QPSK/full RBs.....	19
1.1.3.2 Channel= T.....	20
1.1.3.2.1 QPSK/1RB #max .....	20
1.1.3.2.2 QPSK/Partial RBs /RB #max .....	21
1.1.3.2.3 QPSK/full RBs.....	22
1.1.4 Channel Bandwidth = Highest (20 MHz).....	23
1.1.4.1 Channel= B .....	23
1.1.4.1.1 QPSK/1RB #0.....	23
1.1.4.1.2 QPSK/Partial RBs /RB #0.....	24
1.1.4.1.3 QPSK/full RBs.....	25
1.1.4.2 Channel= T.....	26
1.1.4.2.1 QPSK/1RB #max .....	26
1.1.4.2.2 QPSK/Partial RBs /RB #max .....	27
1.1.4.2.3 QPSK/full RBs.....	28
1.2 TEST MODE=TM2 .....	29
1.2.1 Channel Bandwidth = Lowest (1.4 MHz).....	29
1.2.1.1 Channel= B .....	29
1.2.1.1.1 16QAM/1RB #0.....	29
1.2.1.1.2 16QAM /Partial RBs /RB #0.....	30
1.2.1.1.3 16QAM /full RBs.....	31
1.2.1.2 Channel= T.....	32
1.2.1.2.1 16QAM /1RB #max .....	32
1.2.1.2.2 16QAM /Partial RBs /RB #max .....	33
1.2.1.2.3 16QAM /full RBs.....	34



1.2.2	Channel Bandwidth =5 MHz.....	35
1.2.2.1	Channel= B .....	35
1.2.2.1.1	16QAM /1RB #0 .....	35
1.2.2.1.2	16QAM /Partial RBs /RB #0.....	36
1.2.2.1.3	16QAM /full RBs.....	37
1.2.2.2	Channel= T.....	38
1.2.2.2.1	16QAM /1RB #max .....	38
1.2.2.2.2	16QAM /Partial RBs /RB #max .....	39
1.2.2.2.3	16QAM /full RBs.....	40
1.2.3	Channel Bandwidth = 10 MHz.....	41
1.2.3.1	Channel= B .....	41
1.2.3.1.1	16QAM /1RB #0 .....	41
1.2.3.1.2	16QAM /Partial RBs /RB #0.....	42
1.2.3.1.3	16QAM /full RBs.....	43
1.2.3.2	Channel= T.....	44
1.2.3.2.1	16QAM /1RB #max .....	44
1.2.3.2.2	16QAM /Partial RBs /RB #max .....	45
1.2.3.2.3	16QAM /full RBs.....	46
1.2.4	Channel Bandwidth = Highest (20 MHz).....	47
1.2.4.1	Channel= B .....	47
1.2.4.1.1	16QAM /1RB #0 .....	47
1.2.4.1.2	16QAM /Partial RBs /RB #0.....	48
1.2.4.1.3	16QAM /full RBs.....	49
1.2.4.2	Channel= T.....	50
1.2.4.2.1	16QAM /1RB #max .....	50
1.2.4.2.2	16QAM /Partial RBs /RB #max .....	51
1.2.4.2.3	16QAM /full RBs.....	52
<b>2</b>	<b>FOR BAND 17.....</b>	<b>53</b>
2.1	TEST MODE=TM1 .....	53
2.1.1	Channel Bandwidth =5 MHz.....	53
2.1.1.1	Channel= B .....	53
2.1.1.1.1	QPSK/1RB #0 .....	53
2.1.1.1.2	QPSK/Partial RBs /RB #0.....	54
2.1.1.1.3	QPSK/full RBs.....	55
2.1.1.2	Channel= T.....	56
2.1.1.2.1	QPSK/1RB #max .....	56
2.1.1.2.2	QPSK/Partial RBs /RB #max .....	57
2.1.1.2.3	QPSK/full RBs.....	58
2.1.2	Channel Bandwidth = 10 MHz.....	59
2.1.2.1	Channel= B .....	59
2.1.2.1.1	QPSK/1RB #0 .....	59
2.1.2.1.2	QPSK/Partial RBs /RB #0.....	60
2.1.2.1.3	QPSK/full RBs.....	61
2.1.2.2	Channel= T.....	62
2.1.2.2.1	QPSK/1RB #max .....	62
2.1.2.2.2	QPSK/Partial RBs /RB #max .....	63
2.1.2.2.3	QPSK/full RBs.....	64
2.2	TEST MODE=TM2.....	65
2.2.1	Channel Bandwidth =5 MHz.....	65
2.2.1.1	Channel= B .....	65
2.2.1.1.1	16QAM /1RB #0 .....	65
2.2.1.1.2	16QAM /Partial RBs /RB #0.....	66
2.2.1.1.3	16QAM /full RBs.....	67
2.2.1.2	Channel= T.....	68
2.2.1.2.1	16QAM /1RB #max .....	68



---

2.2.1.2.2 16QAM /Partial RBs /RB #max .....	69
2.2.1.2.3 16QAM /full RBs.....	70
2.2.2 Channel Bandwidth = 10 MHz.....	71
2.2.2.1 Channel= B .....	71
2.2.2.1.1 16QAM /1RB #0 .....	71
2.2.2.1.2 16QAM /Partial RBs /RB #0.....	72
2.2.2.1.3 16QAM /full RBs.....	73
2.2.2.2 Channel= T.....	74
2.2.2.2.1 16QAM /1RB #max .....	74
2.2.2.2.2 16QAM /Partial RBs /RB #max .....	75
2.2.2.2.3 16QAM /full RBs.....	76



# 1 For Band 4

## 1.1 Test Mode=TM1

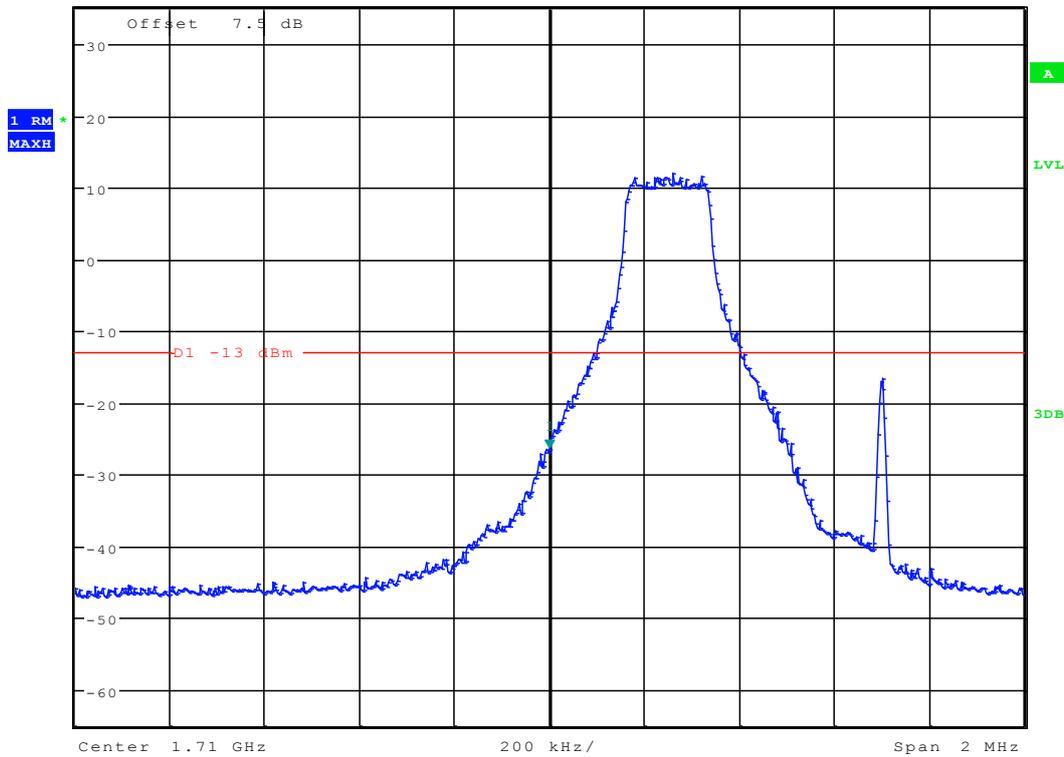
### 1.1.1 Channel Bandwidth = Lowest (1.4 MHz)

#### 1.1.1.1 Channel= B

##### 1.1.1.1.1 QPSK/1RB #0



Ref 35 dBm      \* Att 55 dB      \* RBW 10 kHz      Marker 1 [T1 ]  
\* VBW 30 kHz      -26.42 dBm  
\* SWT 1 s      1.71000000 GHz

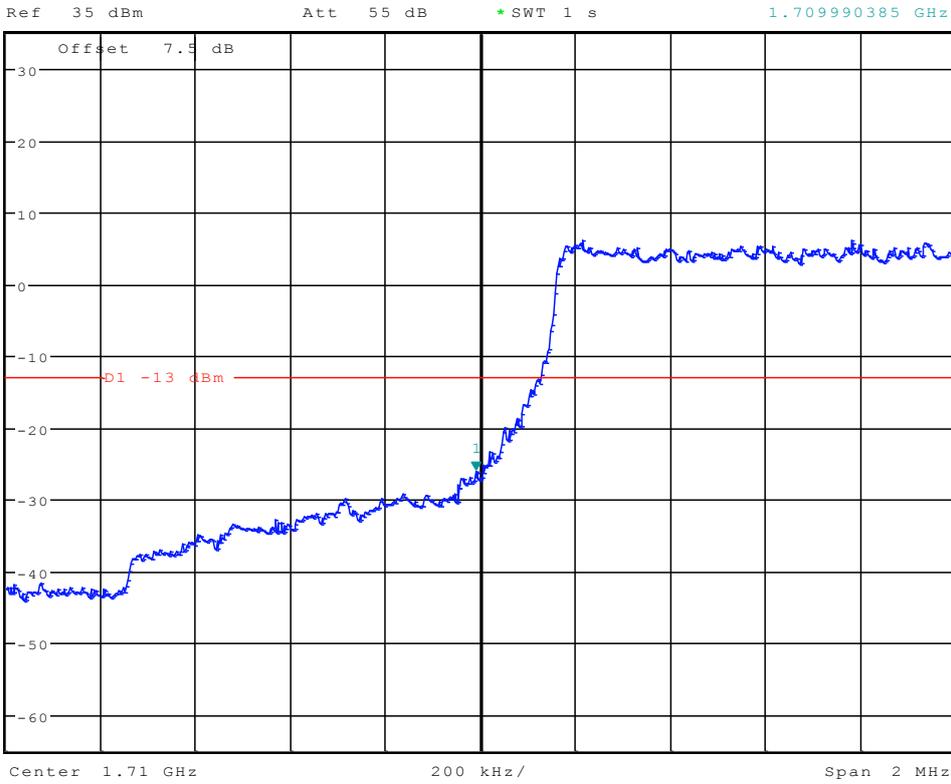




### 1.1.1.1.2 QPSK/Partial RBs /RB #0



\* RBW 10 kHz      Marker 1 [T1 ]  
 \* VBW 30 kHz      -26.05 dBm  
 \* SWT 1 s          1.709990385 GHz

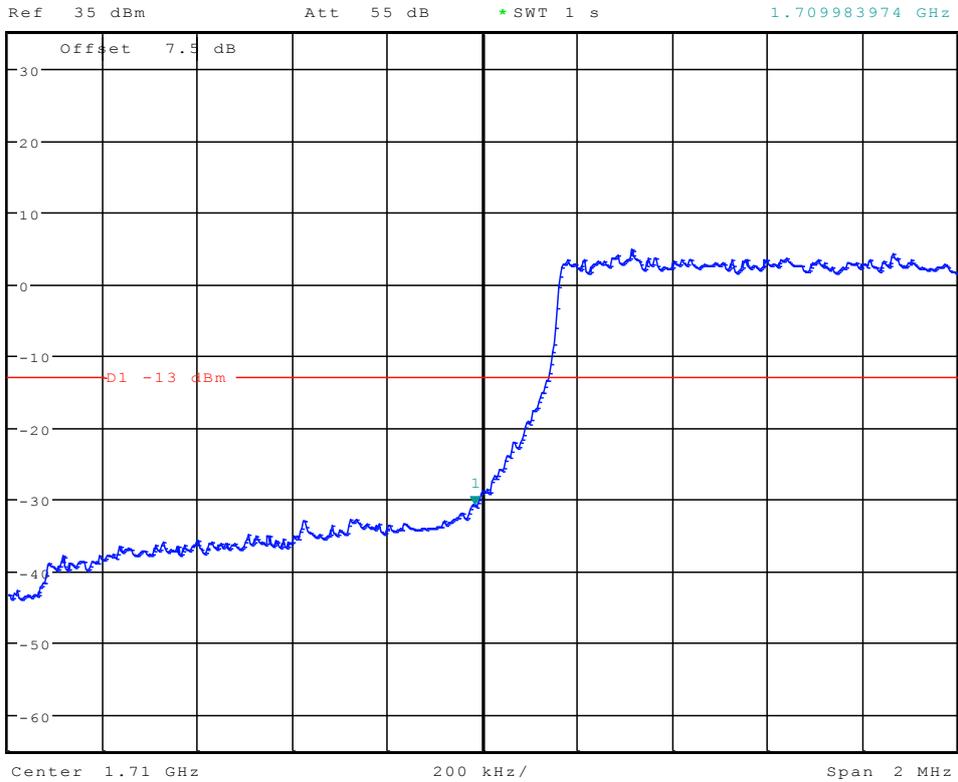




### 1.1.1.1.3 QPSK/full RBs



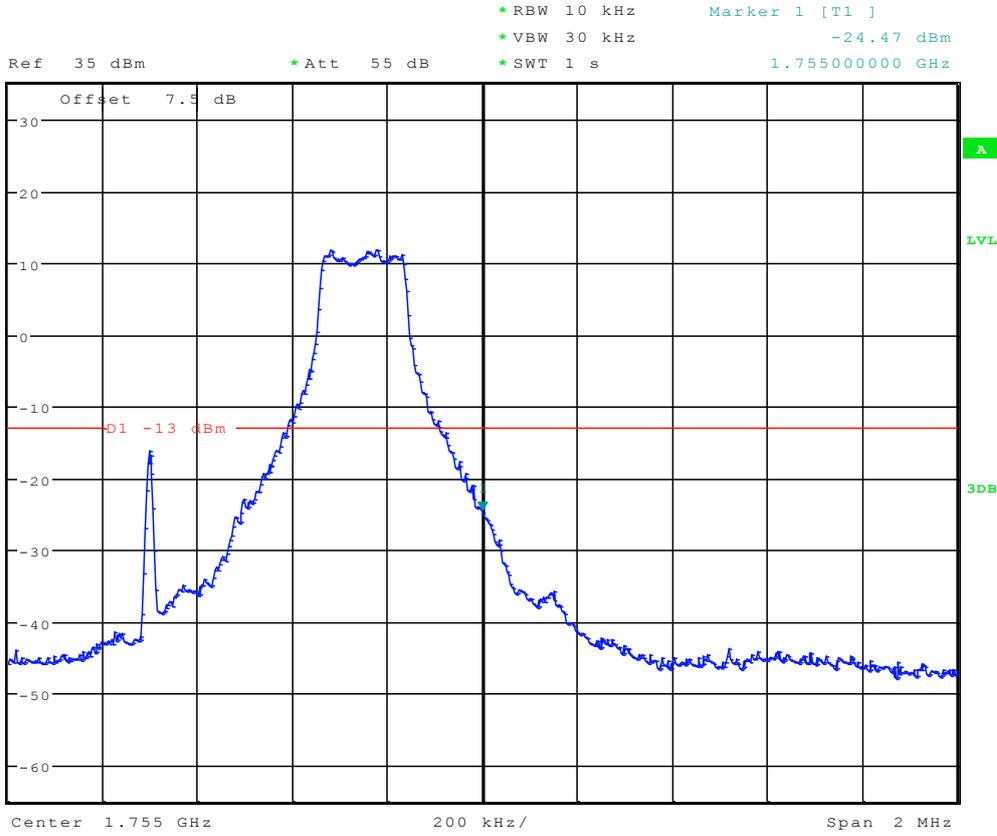
\*RBW 10 kHz      Marker 1 [T1 ]  
\*VBW 30 kHz      -30.91 dBm  
\*SWT 1 s          1.709983974 GHz





### 1.1.1.2 Channel= T

#### 1.1.1.2.1 QPSK/1RB #max

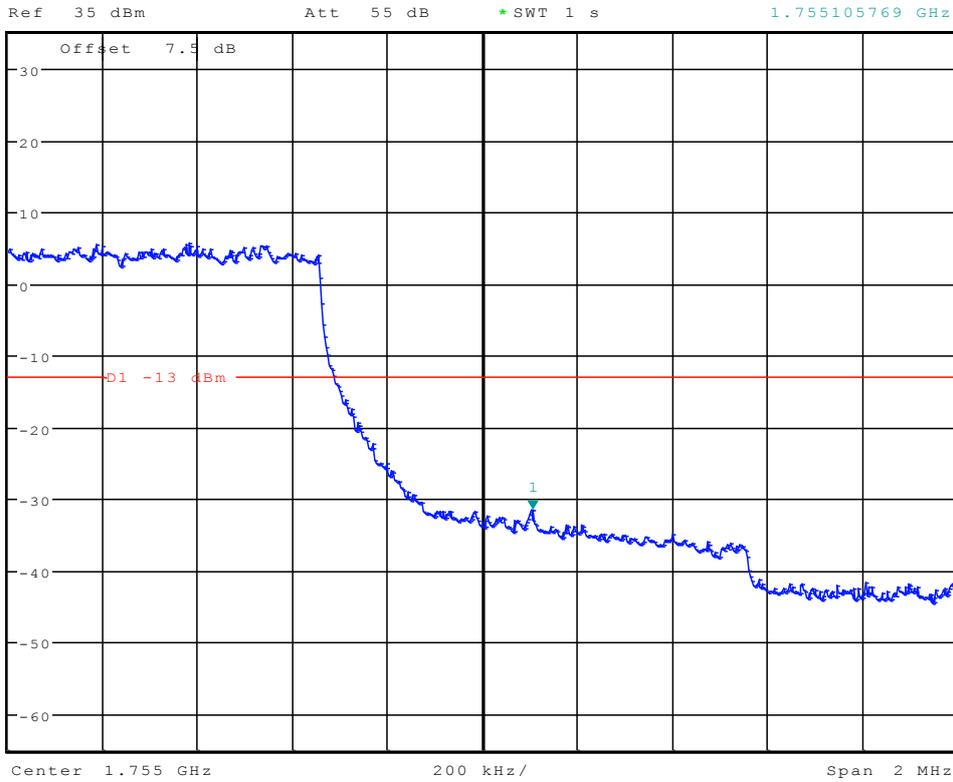




### 1.1.1.2.2 QPSK/Partial RBs /RB #max



\*RBW 10 kHz      Marker 1 [T1 ]  
\*VBW 30 kHz      -31.53 dBm  
\*SWT 1 s      1.755105769 GHz

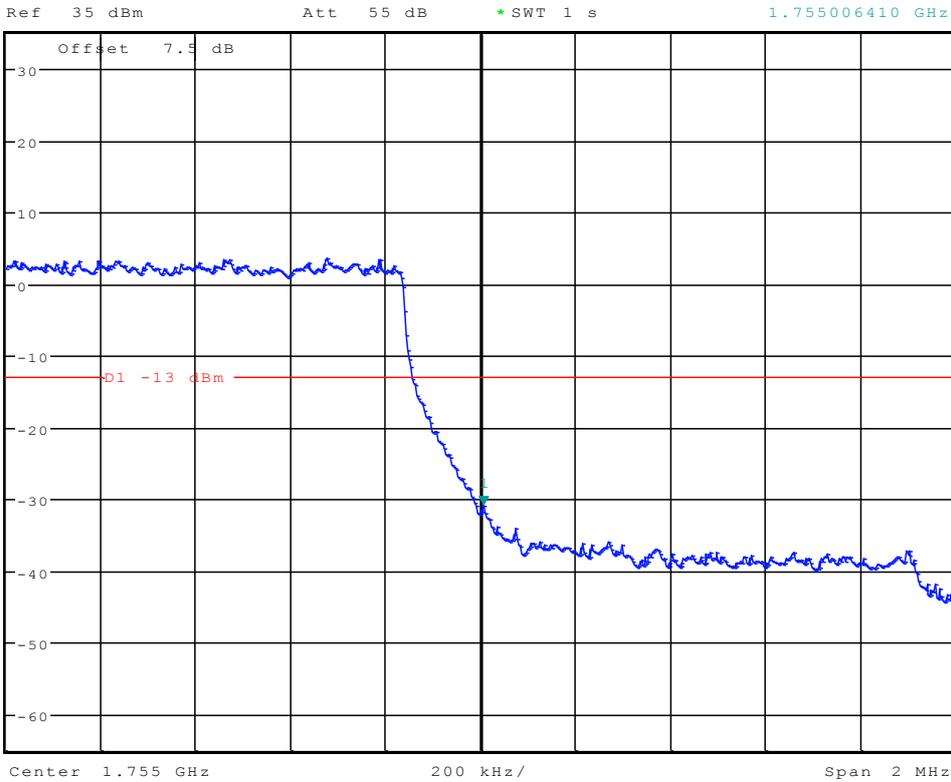




### 1.1.1.2.3 QPSK/full RBs



\*RBW 10 kHz      Marker 1 [T1 ]  
\*VBW 30 kHz      -30.91 dBm  
\*SWT 1 s          1.755006410 GHz

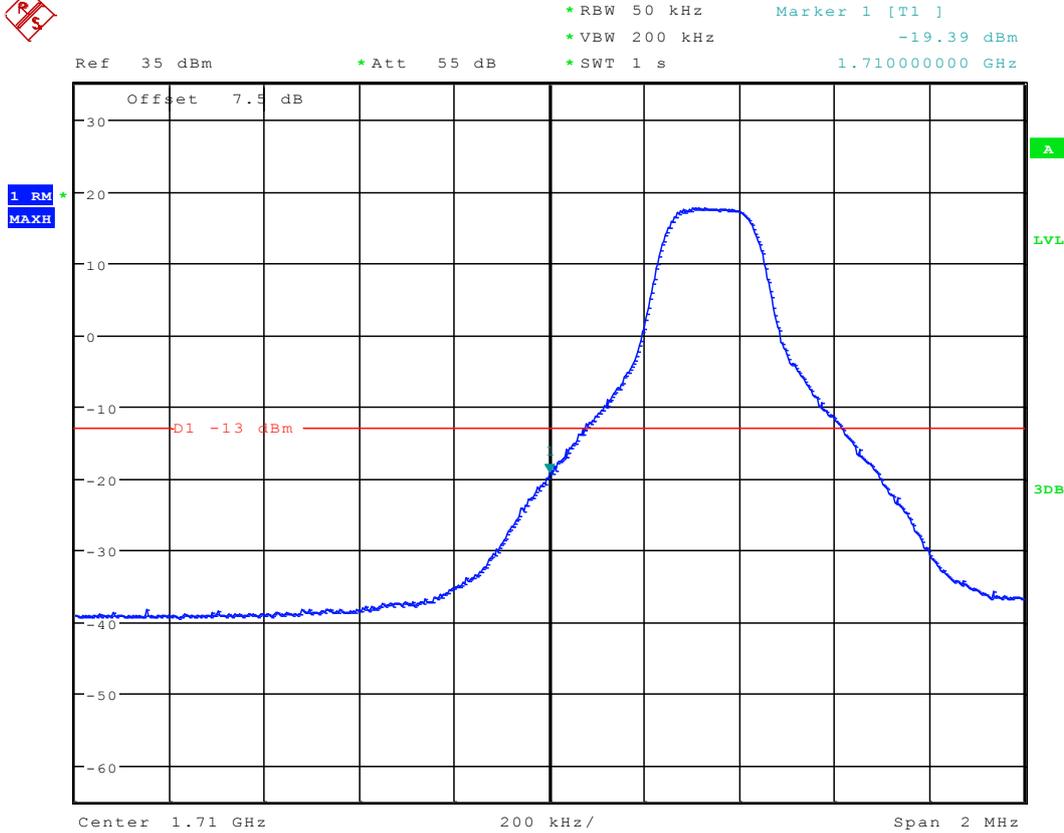




## 1.1.2 Channel Bandwidth =5 MHz

### 1.1.2.1 Channel= B

#### 1.1.2.1.1 QPSK/1RB #0

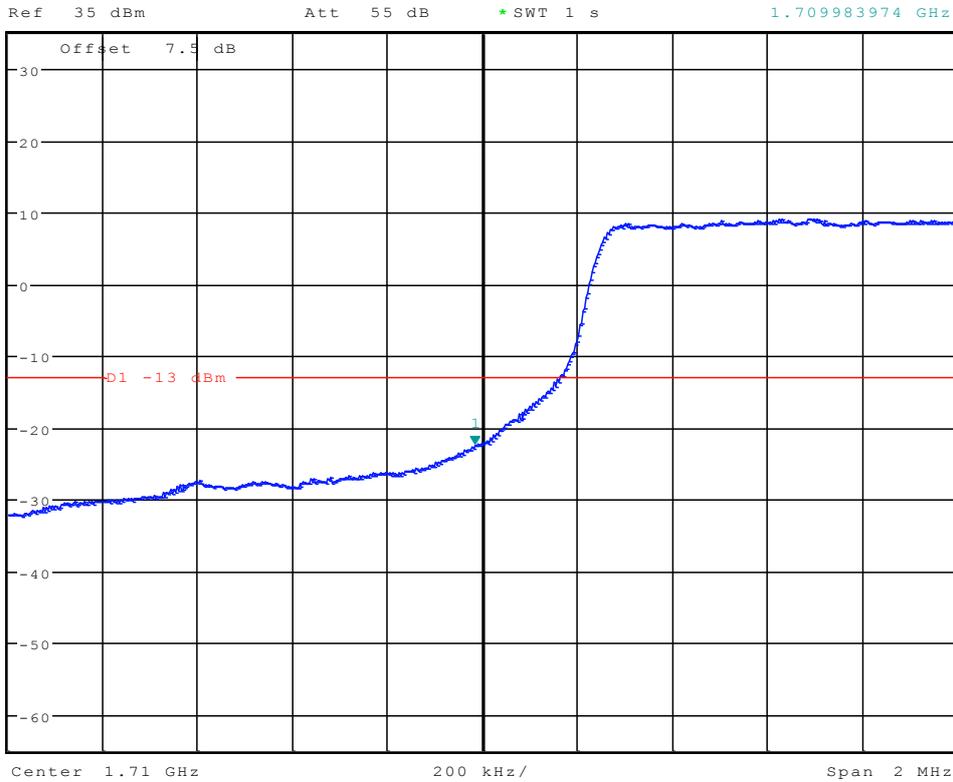




### 1.1.2.1.2 QPSK/Partial RBs /RB #0



\* RBW 50 kHz      Marker 1 [T1 ]  
\* VBW 200 kHz      -22.47 dBm  
\* SWT 1 s      1.709983974 GHz

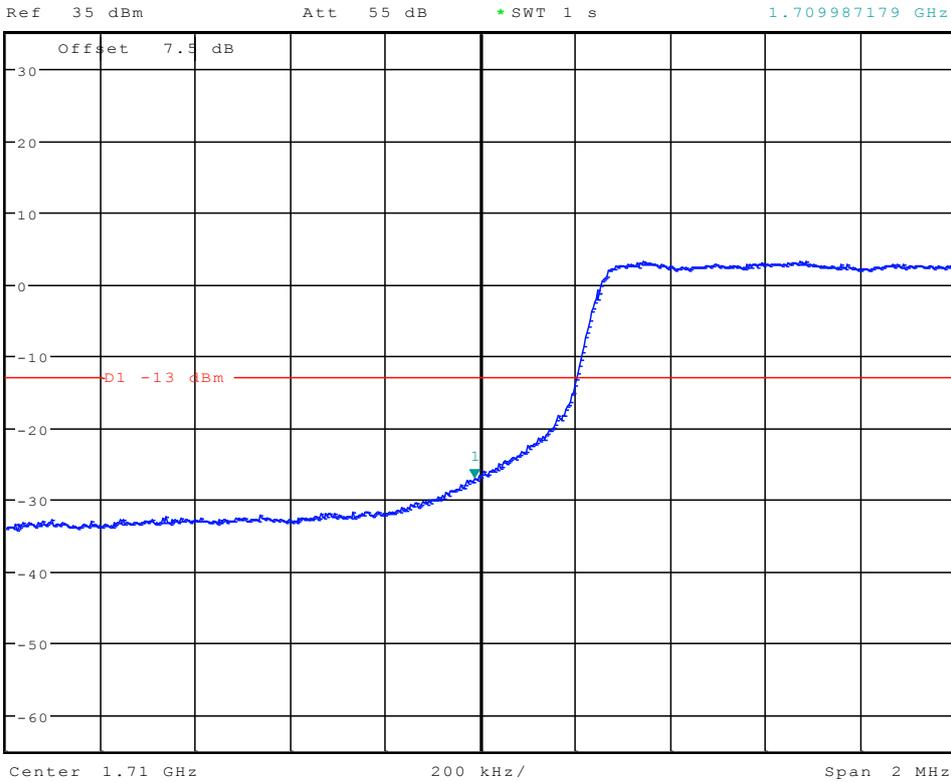




### 1.1.2.1.3 QPSK/full RBs



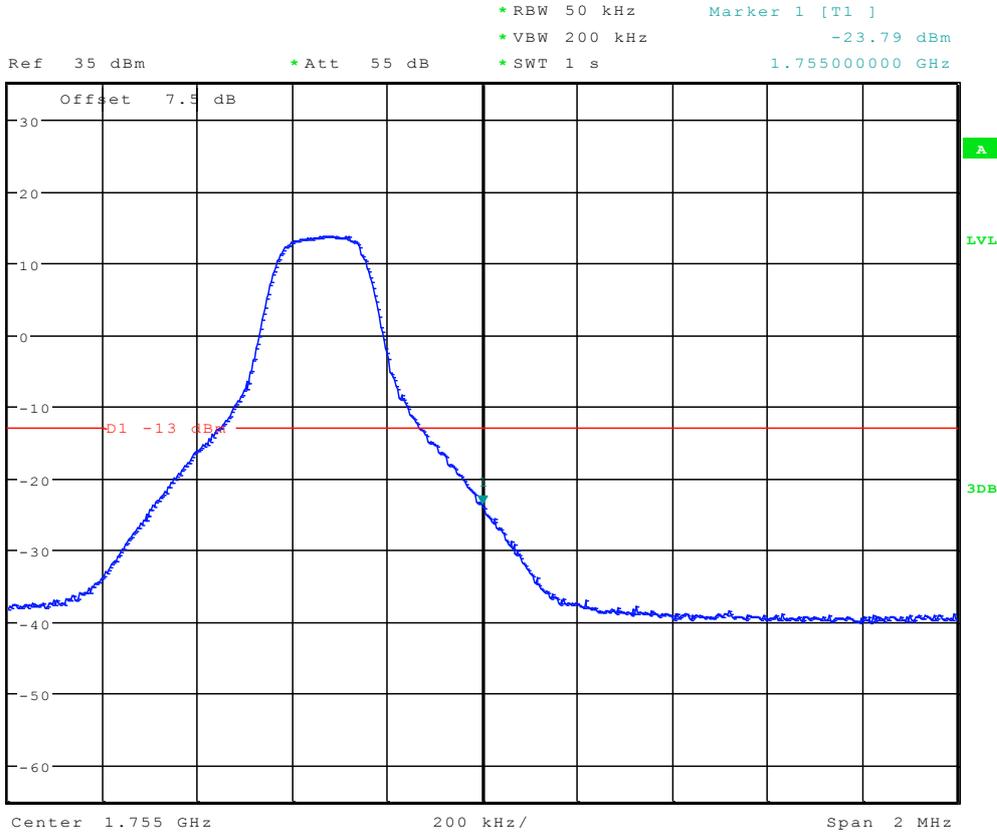
\*RBW 50 kHz      Marker 1 [T1 ]  
\*VBW 200 kHz      -26.99 dBm  
\*SWT 1 s      1.709987179 GHz





### 1.1.2.2 Channel= T

#### 1.1.2.2.1 QPSK/1RB #max

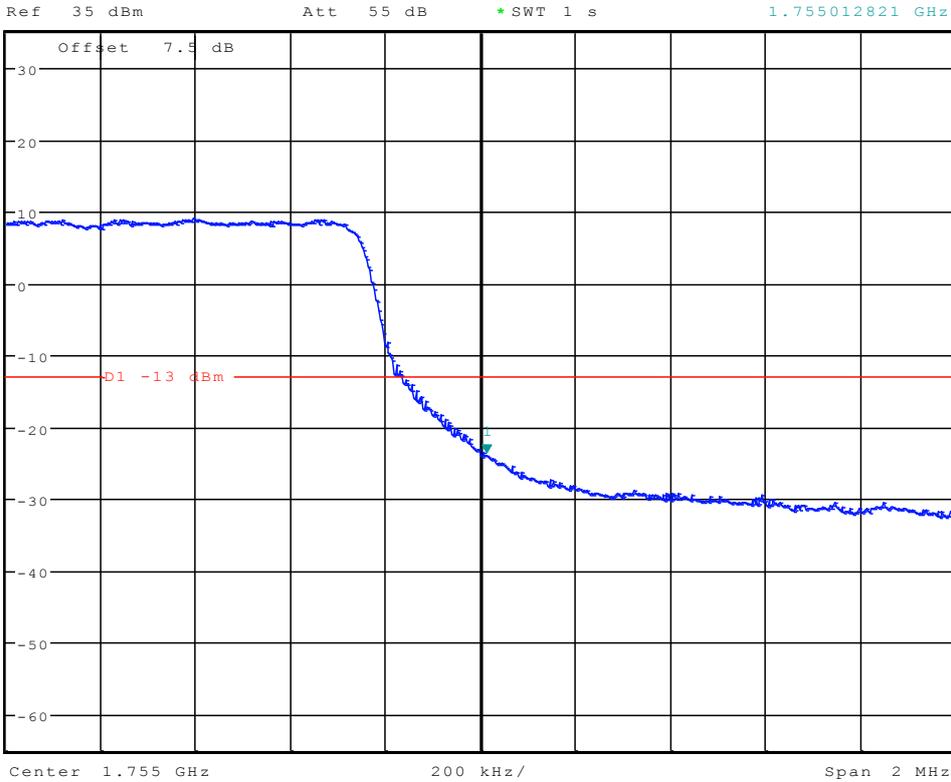




### 1.1.2.2.2 QPSK/Partial RBs /RB #max



\*RBW 50 kHz      Marker 1 [T1 ]  
\*VBW 200 kHz      -23.78 dBm  
\*SWT 1 s      1.755012821 GHz

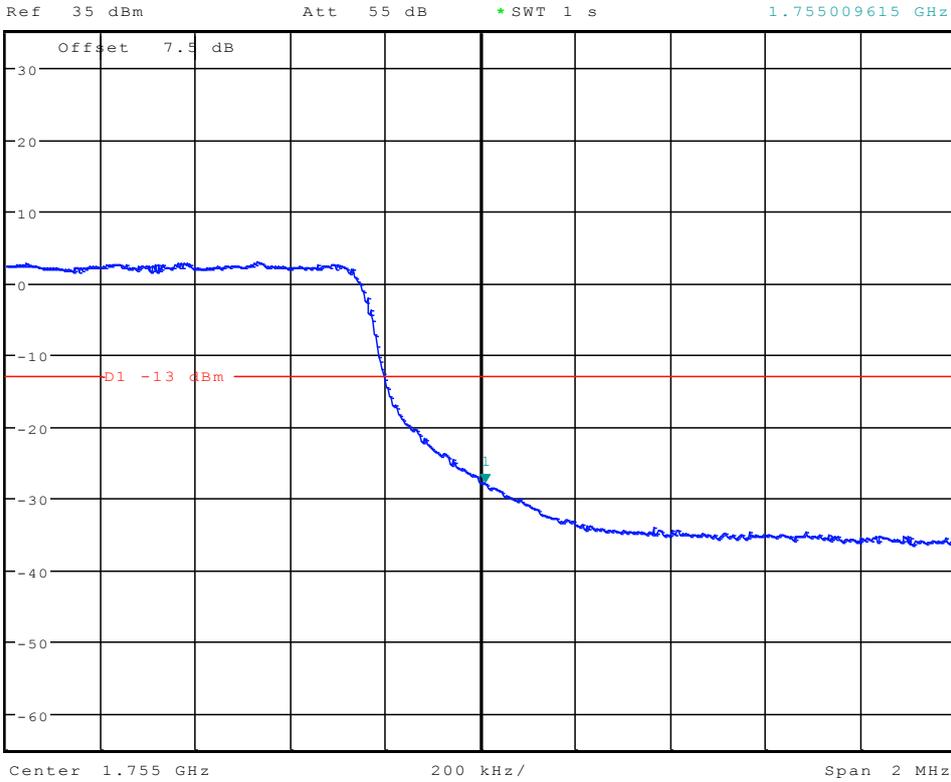




### 1.1.2.2.3 QPSK/full RBs



\*RBW 50 kHz      Marker 1 [T1 ]  
\*VBW 200 kHz      -27.91 dBm  
\*SWT 1 s      1.755009615 GHz

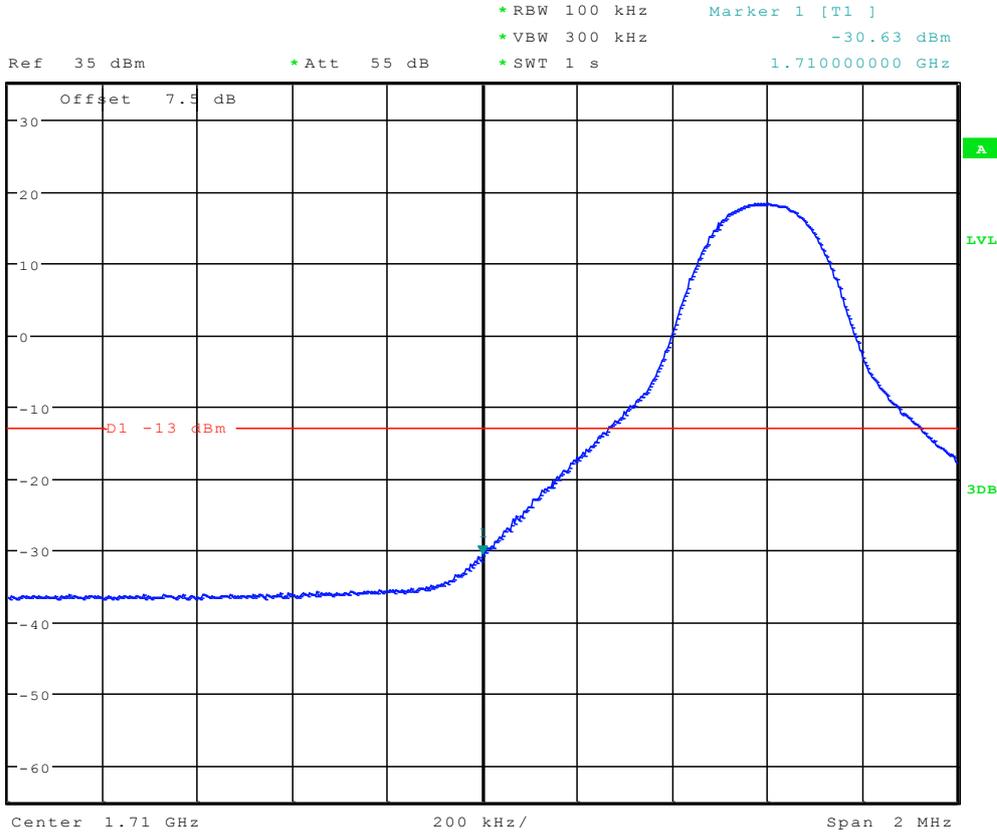




### 1.1.3 Channel Bandwidth = 10 MHz

#### 1.1.3.1 Channel= B

##### 1.1.3.1.1 QPSK/1RB #0

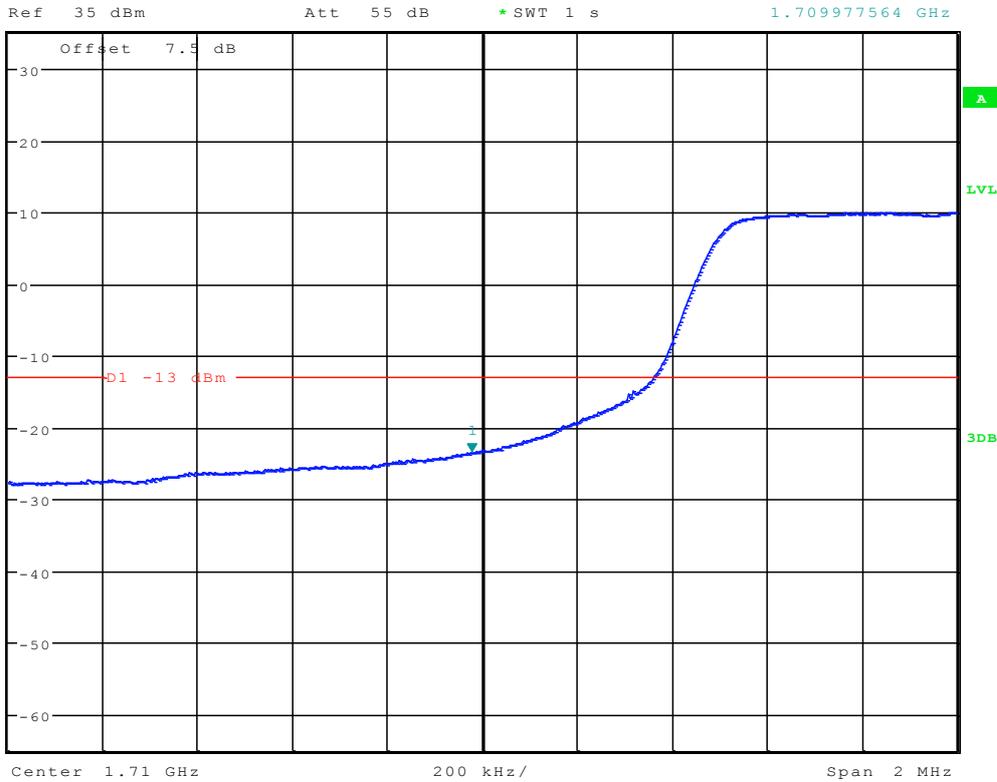




### 1.1.3.1.2 QPSK/Partial RBs /RB #0



\* RBW 100 kHz      Marker 1 [T1 ]  
\* VBW 300 kHz      -23.53 dBm  
\* SWT 1 s            1.709977564 GHz

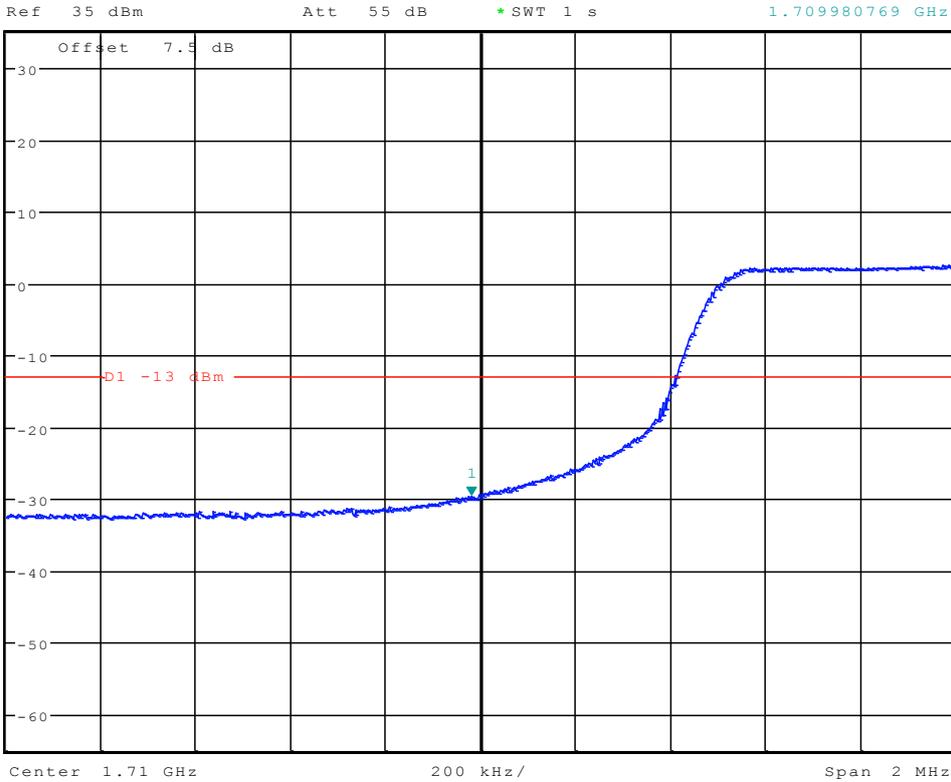




### 1.1.3.1.3 QPSK/full RBs



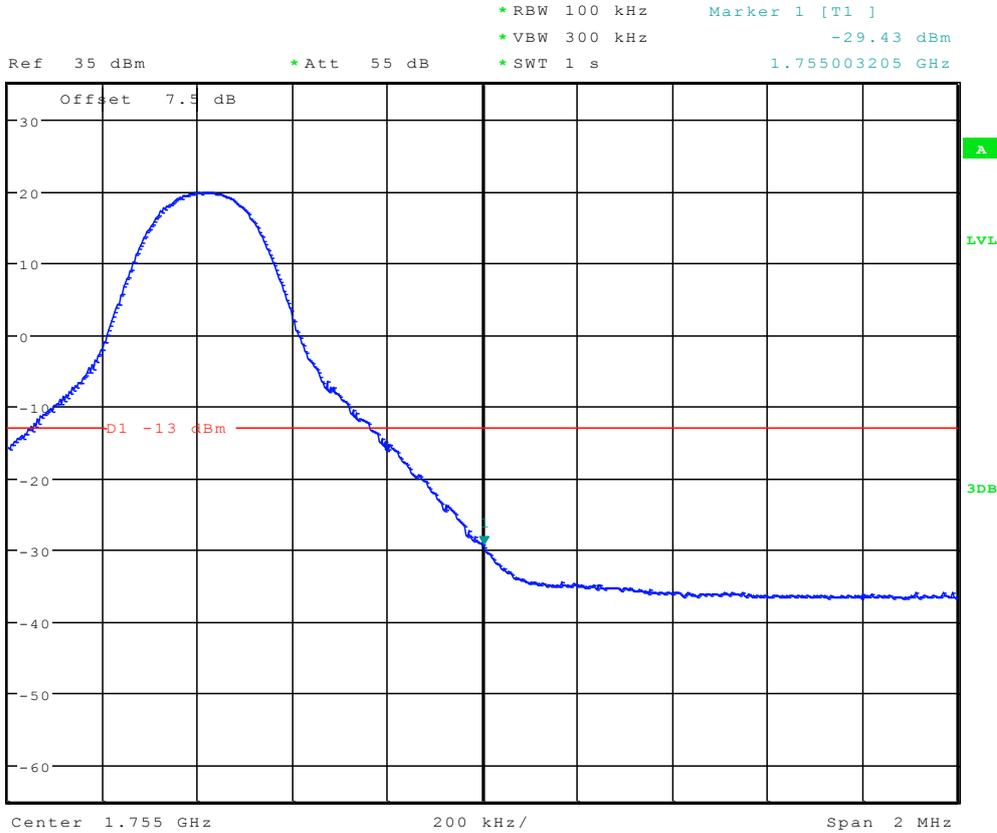
\*RBW 100 kHz      Marker 1 [T1 ]  
\*VBW 300 kHz      -29.67 dBm  
\*SWT 1 s            1.709980769 GHz





### 1.1.3.2 Channel= T

#### 1.1.3.2.1 QPSK/1RB #max

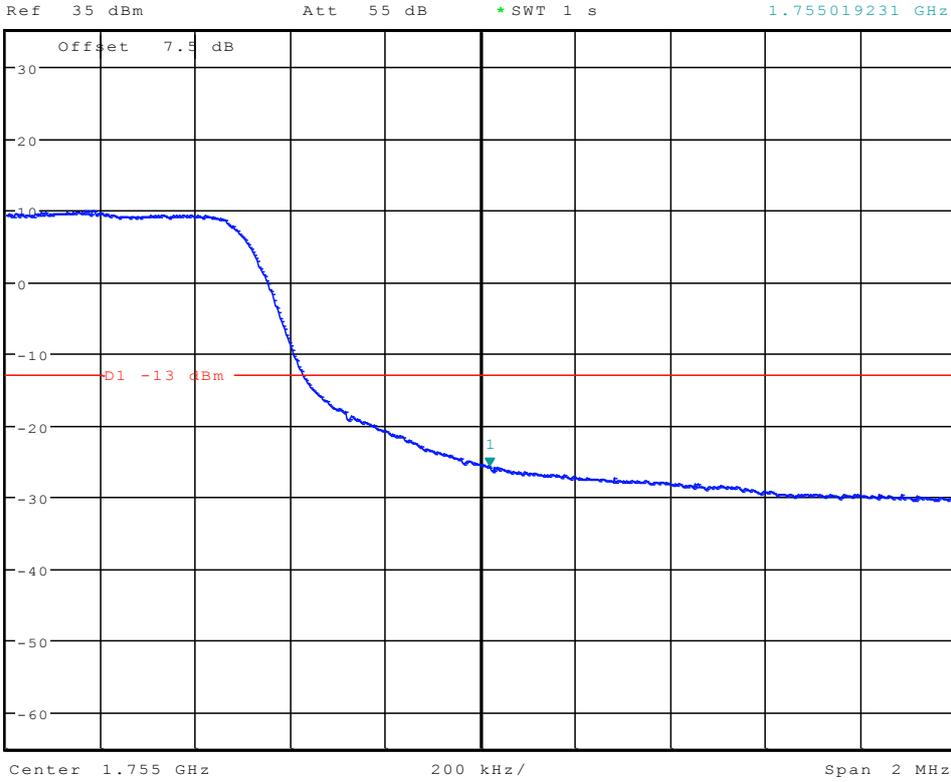




### 1.1.3.2.2 QPSK/Partial RBs /RB #max



\* RBW 100 kHz      Marker 1 [T1 ]  
\* VBW 300 kHz      -25.76 dBm  
\* SWT 1 s            1.755019231 GHz

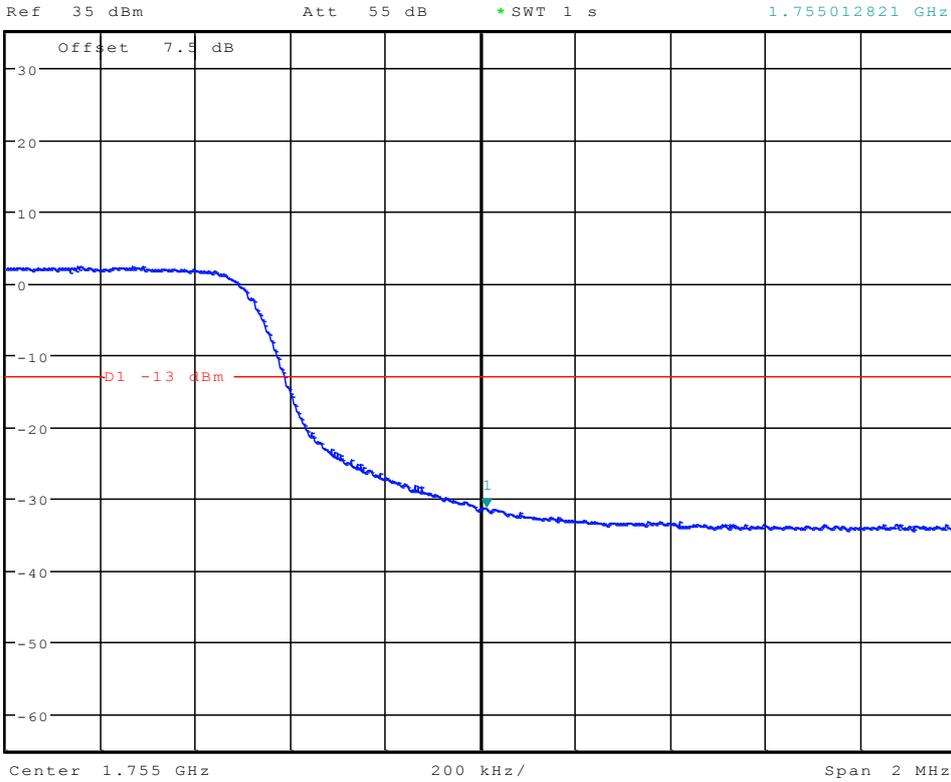




### 1.1.3.2.3 QPSK/full RBs



\*RBW 100 kHz      Marker 1 [T1 ]  
\*VBW 300 kHz      -31.34 dBm  
\*SWT 1 s            1.755012821 GHz

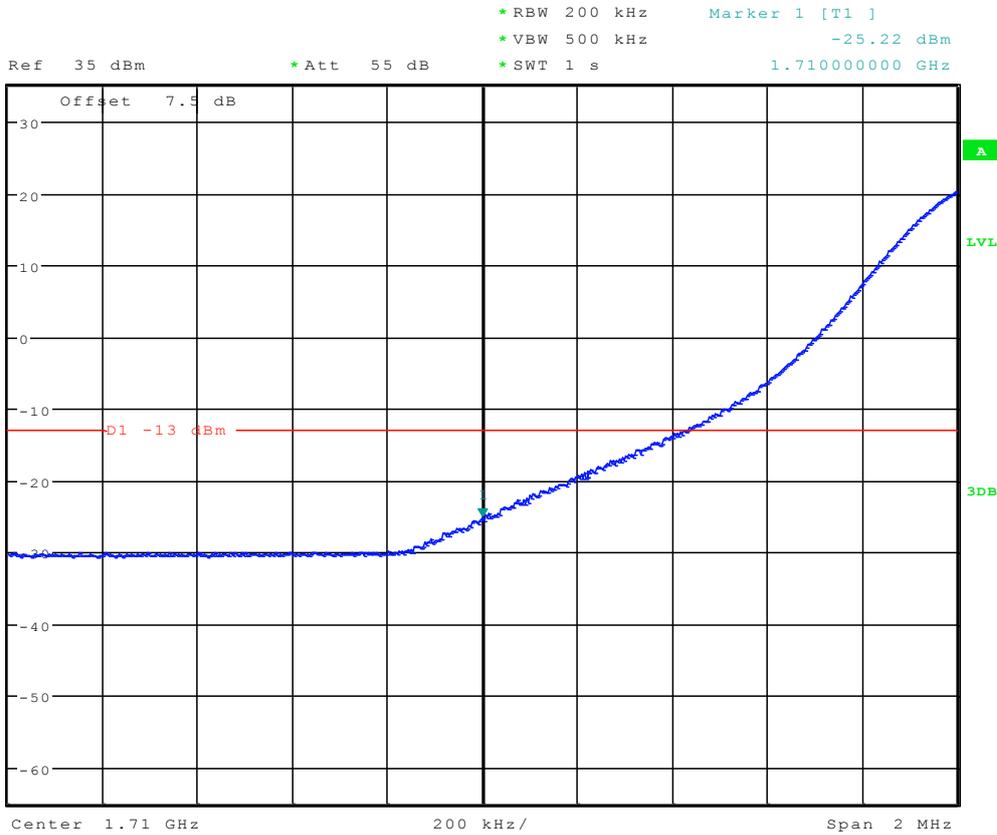




### 1.1.4 Channel Bandwidth = Highest (20 MHz)

#### 1.1.4.1 Channel= B

##### 1.1.4.1.1 QPSK/1RB #0

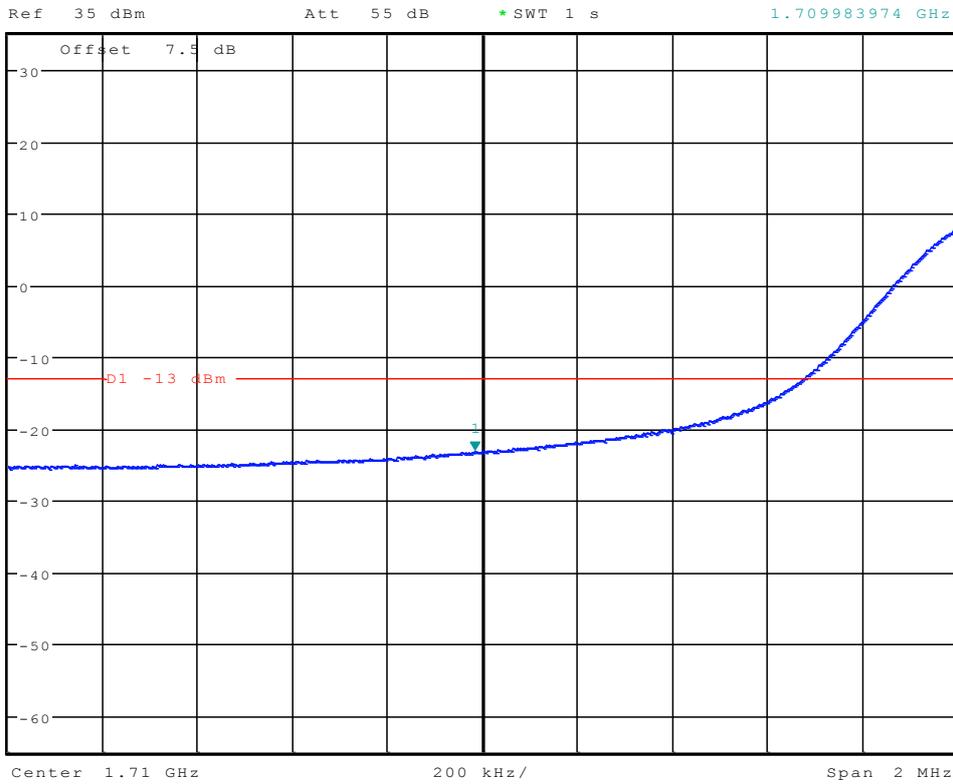




### 1.1.4.1.2 QPSK/Partial RBs /RB #0



\* RBW 200 kHz      Marker 1 [T1 ]  
\* VBW 500 kHz      -23.15 dBm  
\* SWT 1 s            1.709983974 GHz

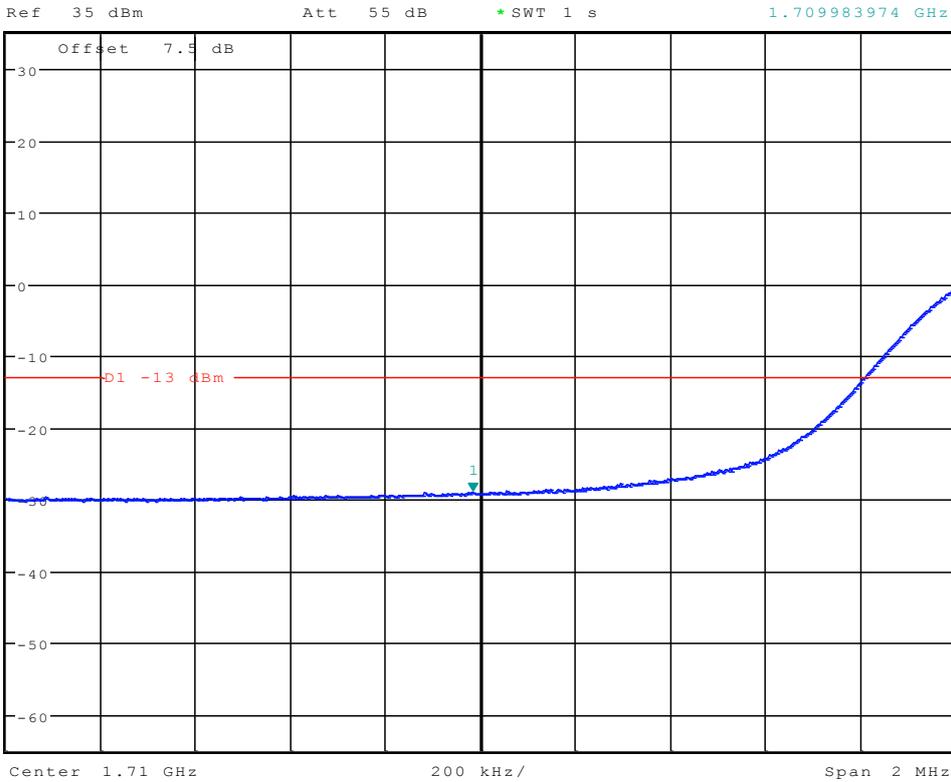




### 1.1.4.1.3 QPSK/full RBs



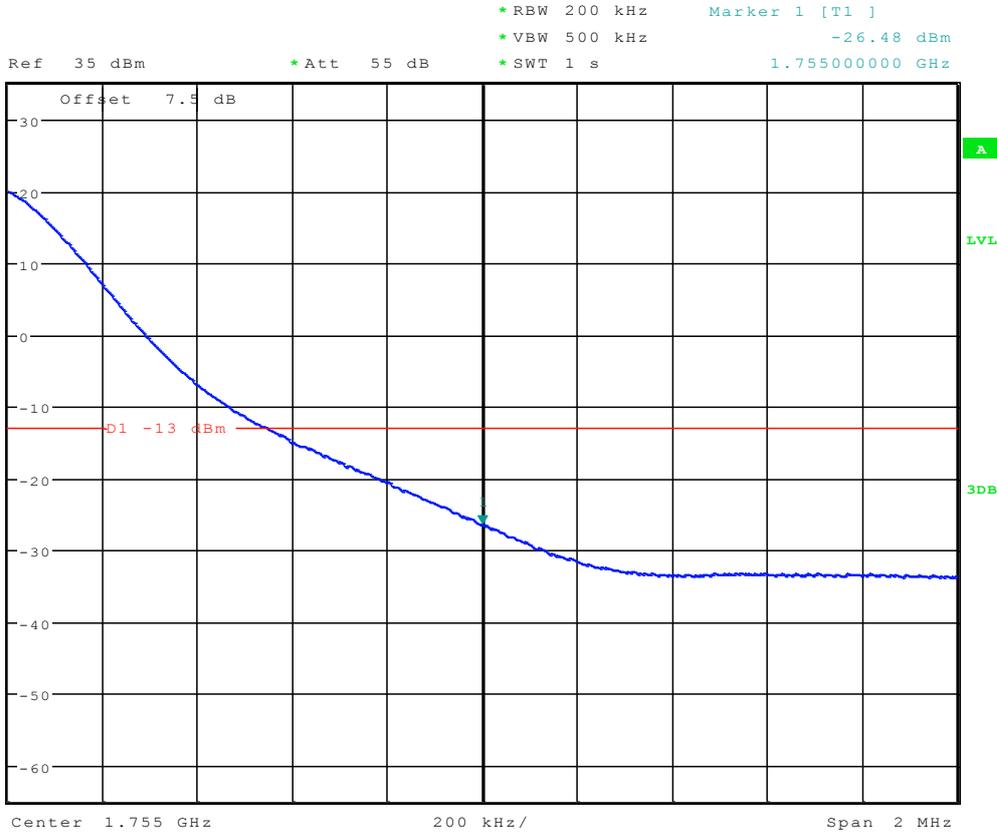
\* RBW 200 kHz      Marker 1 [T1 ]  
\* VBW 500 kHz      -29.03 dBm  
\* SWT 1 s            1.709983974 GHz





### 1.1.4.2 Channel= T

#### 1.1.4.2.1 QPSK/1RB #max

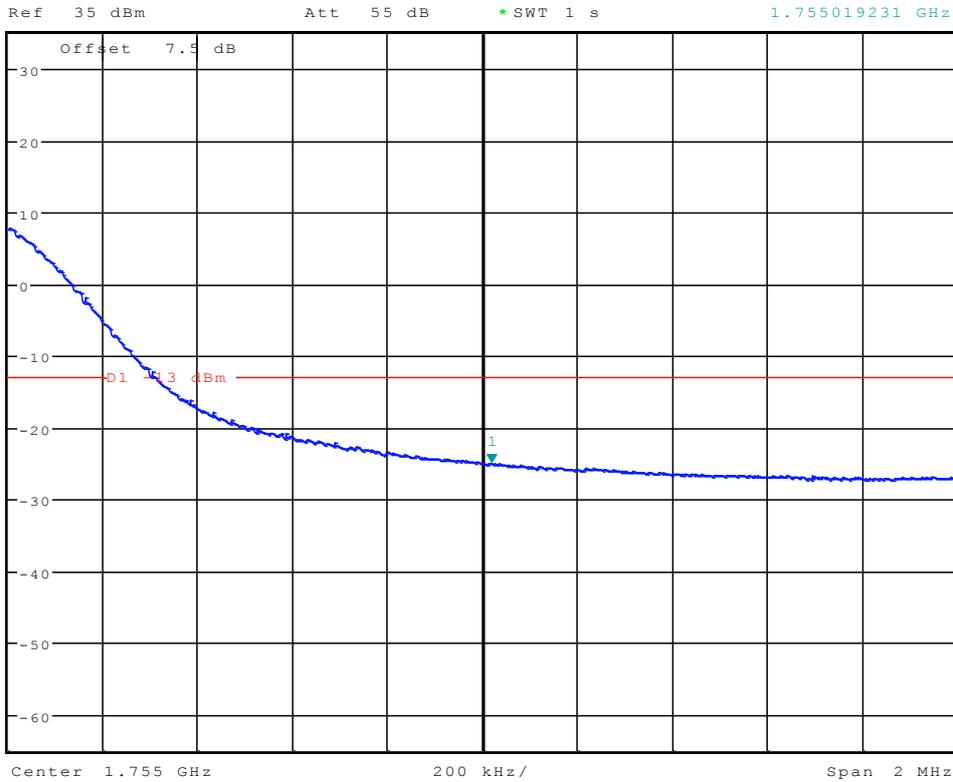




### 1.1.4.2.2 QPSK/Partial RBs /RB #max



\* RBW 200 kHz      Marker 1 [T1 ]  
\* VBW 500 kHz      -24.95 dBm  
\* SWT 1 s            1.755019231 GHz

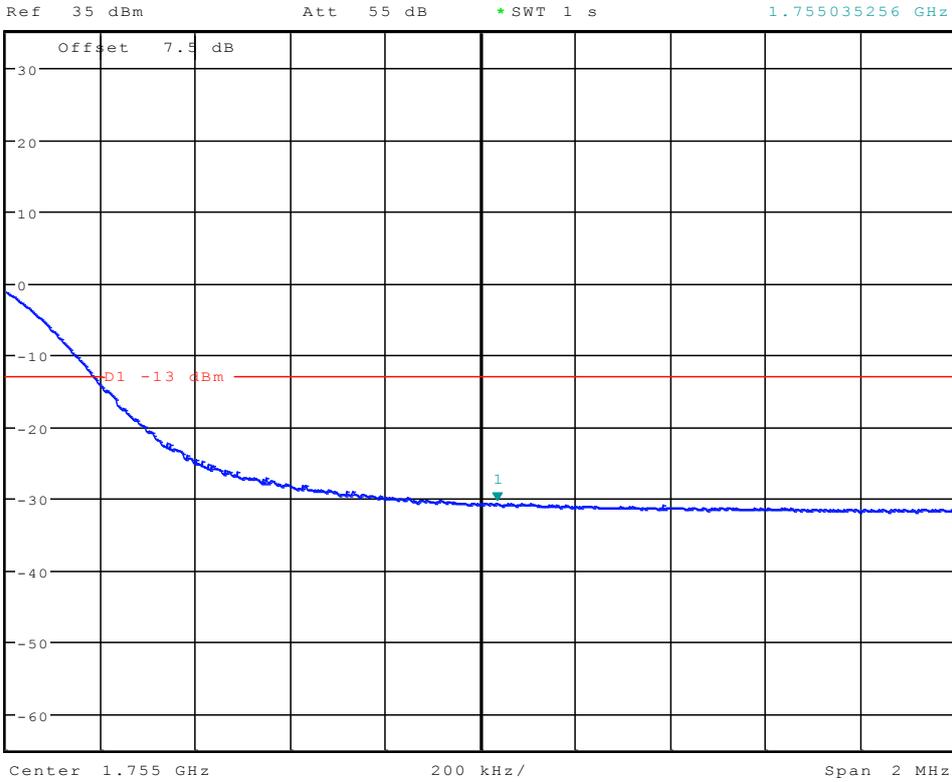




### 1.1.4.2.3 QPSK/full RBs



\*RBW 200 kHz      Marker 1 [T1 ]  
\*VBW 500 kHz      -30.47 dBm  
\*SWT 1 s            1.755035256 GHz



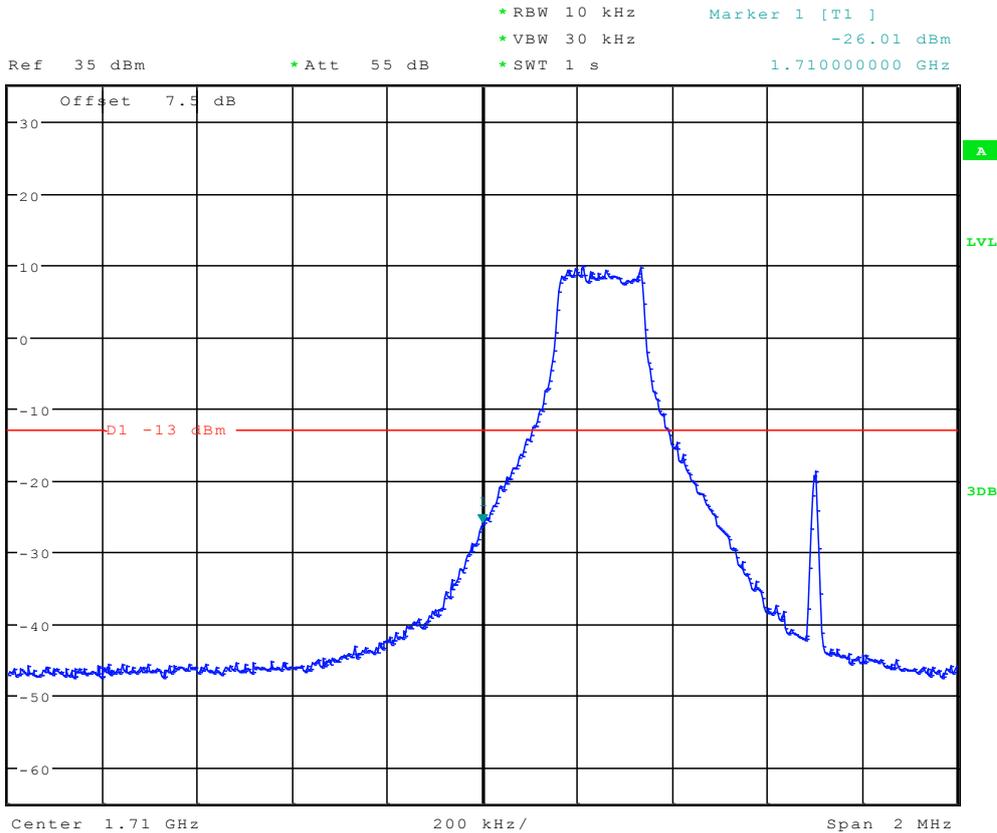


## 1.2 Test Mode=TM2

### 1.2.1 Channel Bandwidth = Lowest (1.4 MHz)

#### 1.2.1.1 Channel= B

##### 1.2.1.1.1 16QAM/1RB #0





### 1.2.1.1.2 16QAM /Partial RBs /RB #0

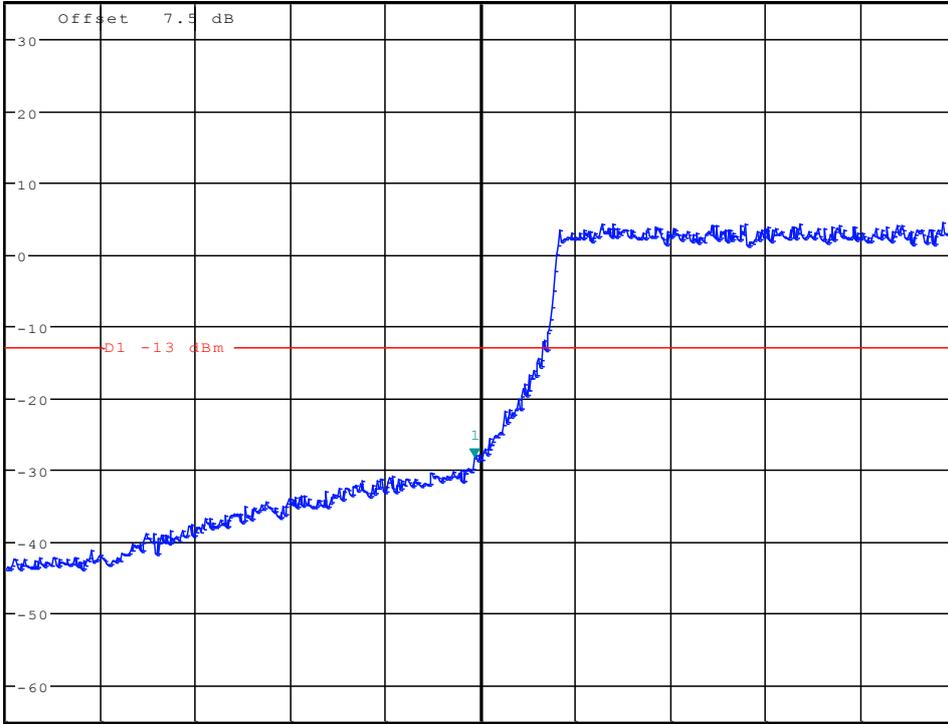


\*RBW 10 kHz      Marker 1 [T1 ]  
 \*VBW 30 kHz      -28.24 dBm  
 \*SWT 1 s          1.709987179 GHz

Ref 35 dBm

Att 55 dB

1 RM  
 MAXH



Center 1.71 GHz

200 kHz/

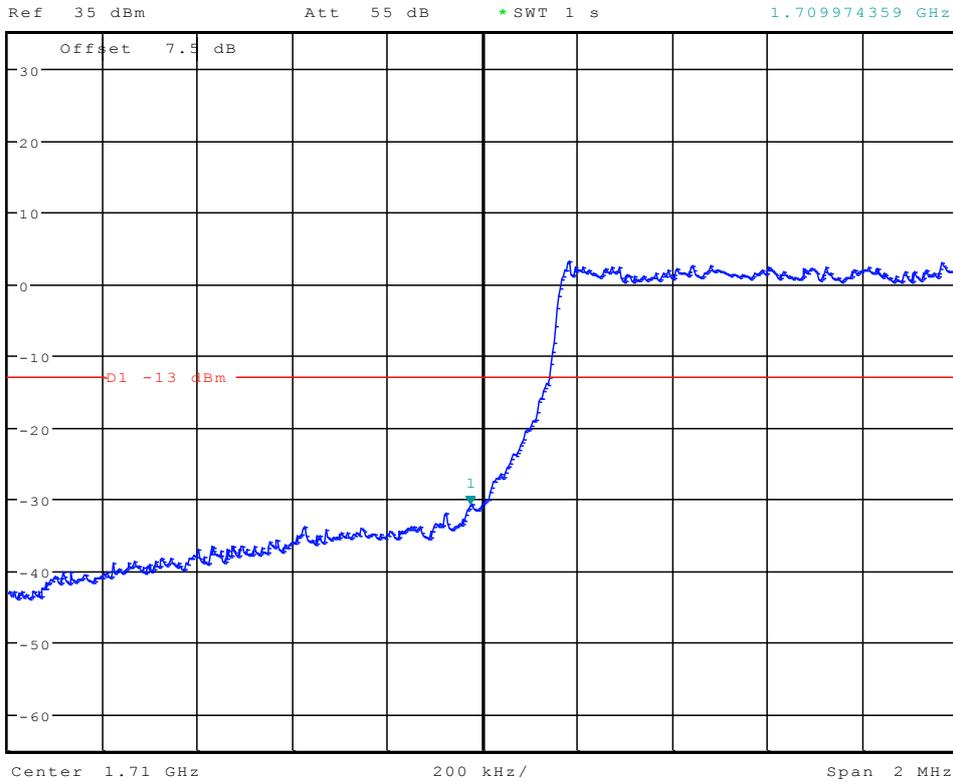
Span 2 MHz



### 1.2.1.1.3 16QAM /full RBs



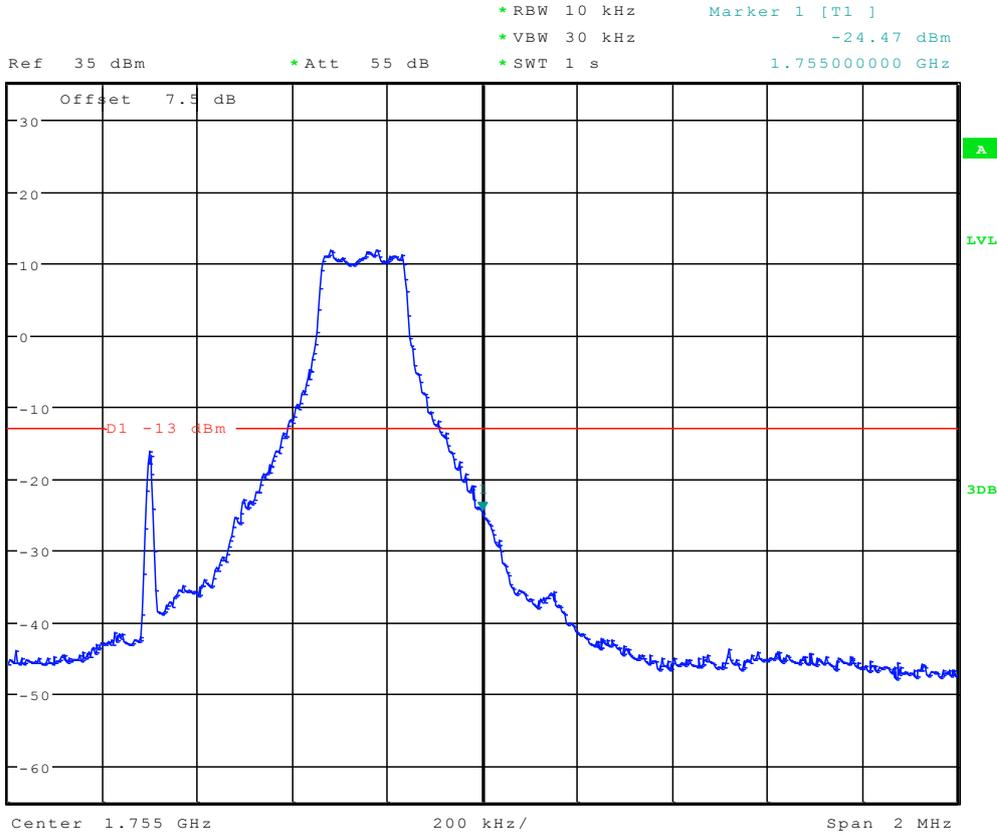
\*RBW 10 kHz      Marker 1 [T1 ]  
\*VBW 30 kHz      -30.96 dBm  
\*SWT 1 s      1.709974359 GHz





### 1.2.1.2 Channel= T

#### 1.2.1.2.1 16QAM /1RB #max

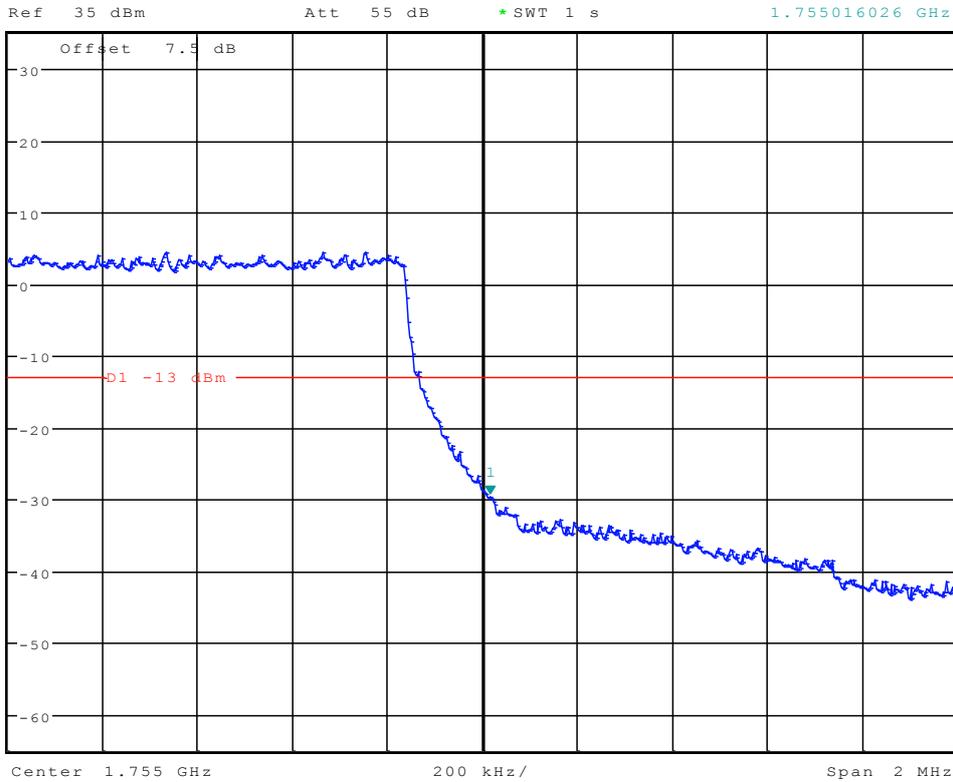




### 1.2.1.2.2 16QAM /Partial RBs /RB #max



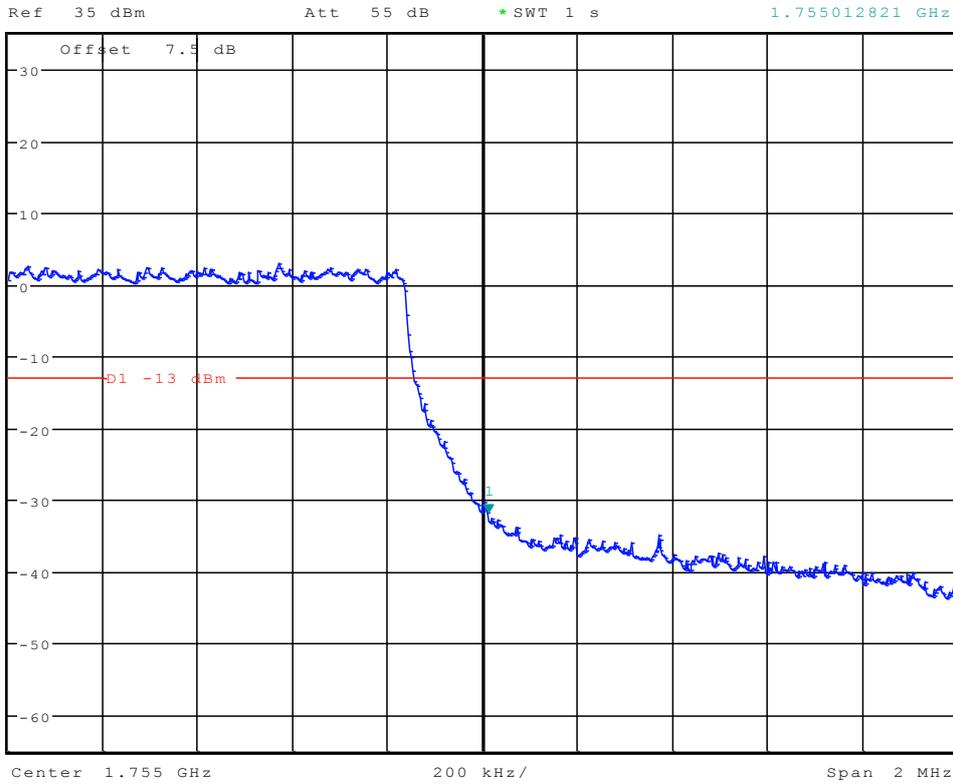
\*RBW 10 kHz      Marker 1 [T1 ]  
 \*VBW 30 kHz      -29.36 dBm  
 \*SWT 1 s          1.755016026 GHz



### 1.2.1.2.3 16QAM /full RBs



\*RBW 10 kHz      Marker 1 [T1 ]  
\*VBW 30 kHz      -32.00 dBm  
\*SWT 1 s          1.755012821 GHz

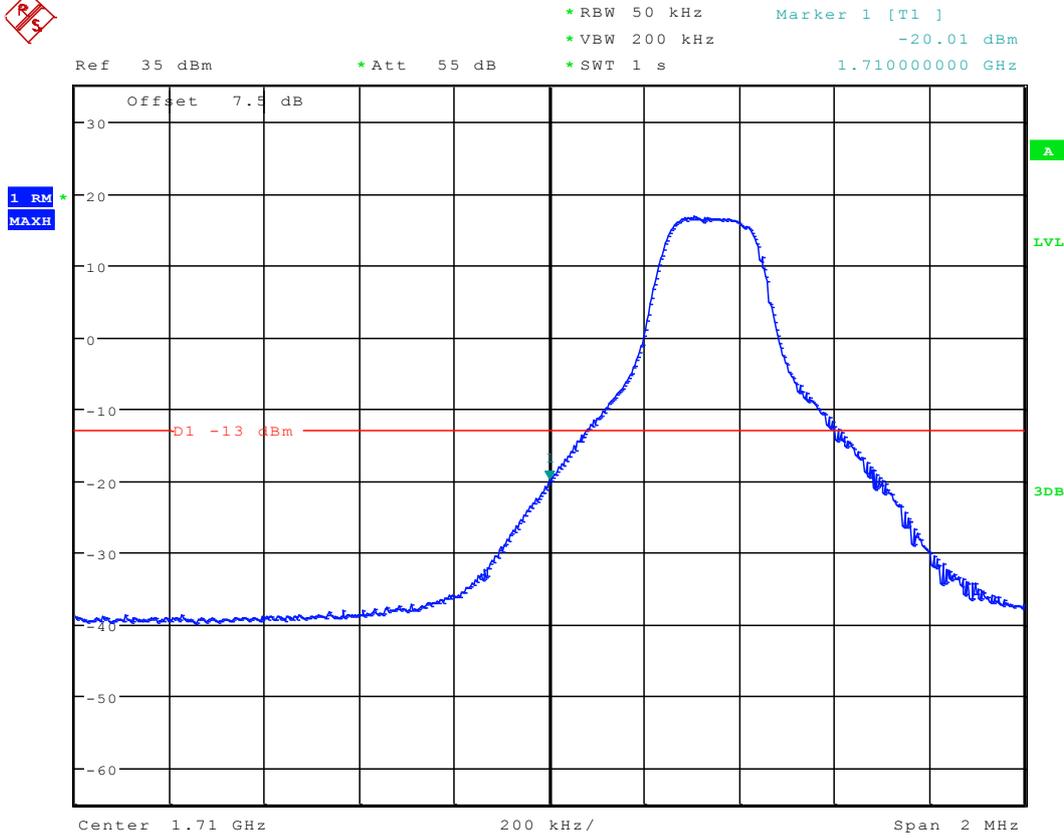




## 1.2.2 Channel Bandwidth =5 MHz

### 1.2.2.1 Channel= B

#### 1.2.2.1.1 16QAM /1RB #0

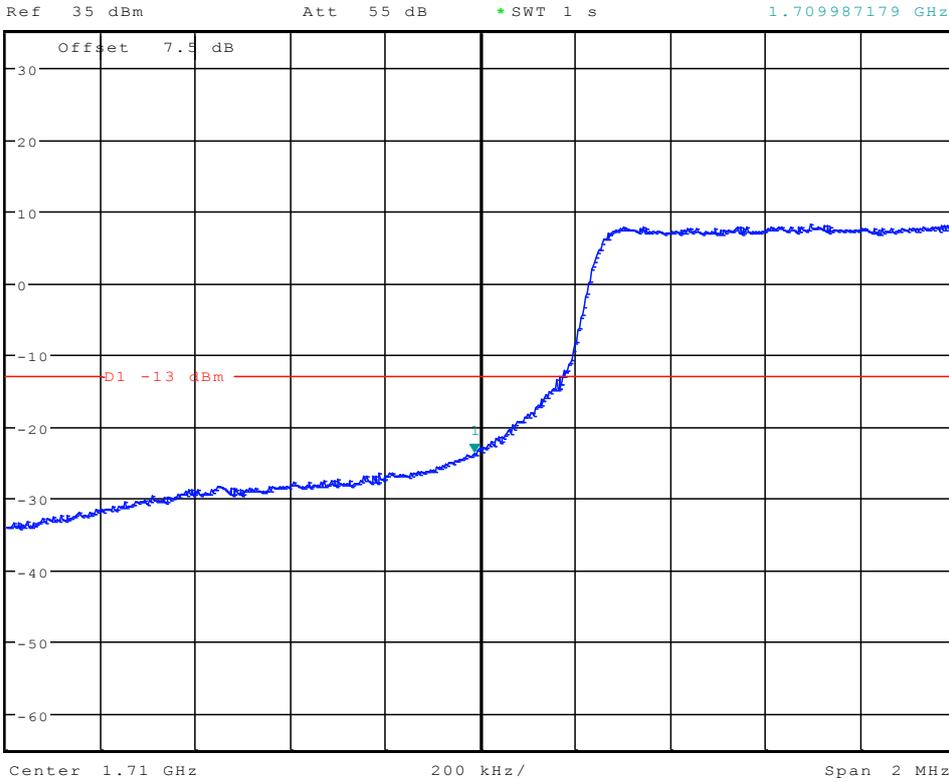




### 1.2.2.1.2 16QAM /Partial RBs /RB #0



\*RBW 50 kHz      Marker 1 [T1 ]  
 \*VBW 200 kHz      -23.65 dBm  
 \*SWT 1 s      1.709987179 GHz

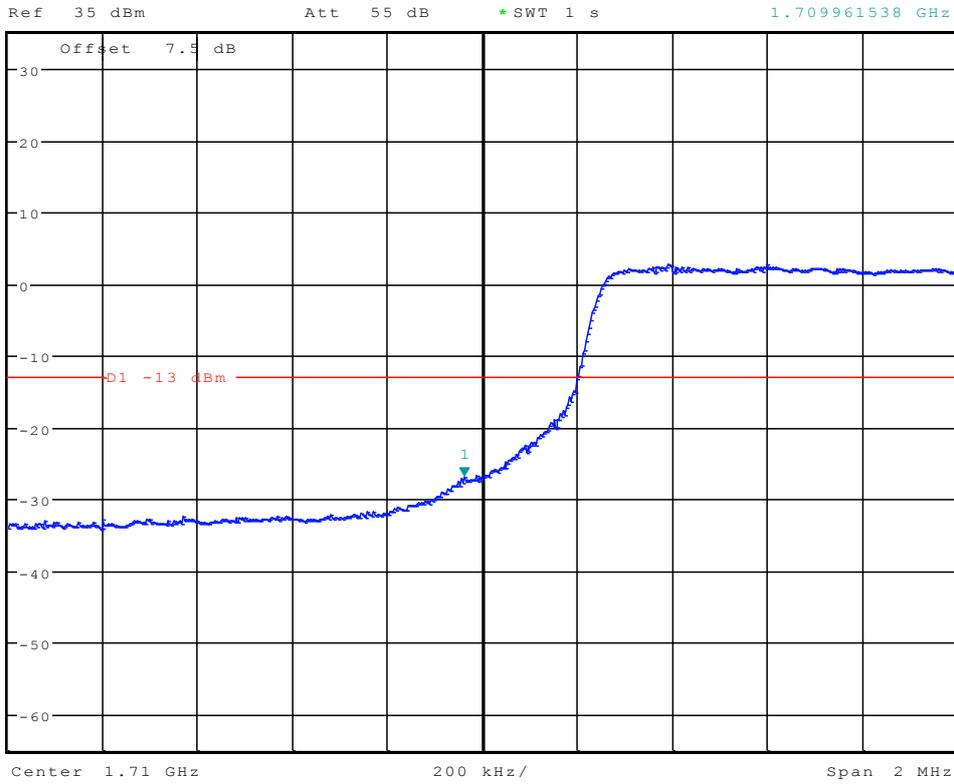




### 1.2.2.1.3 16QAM /full RBs



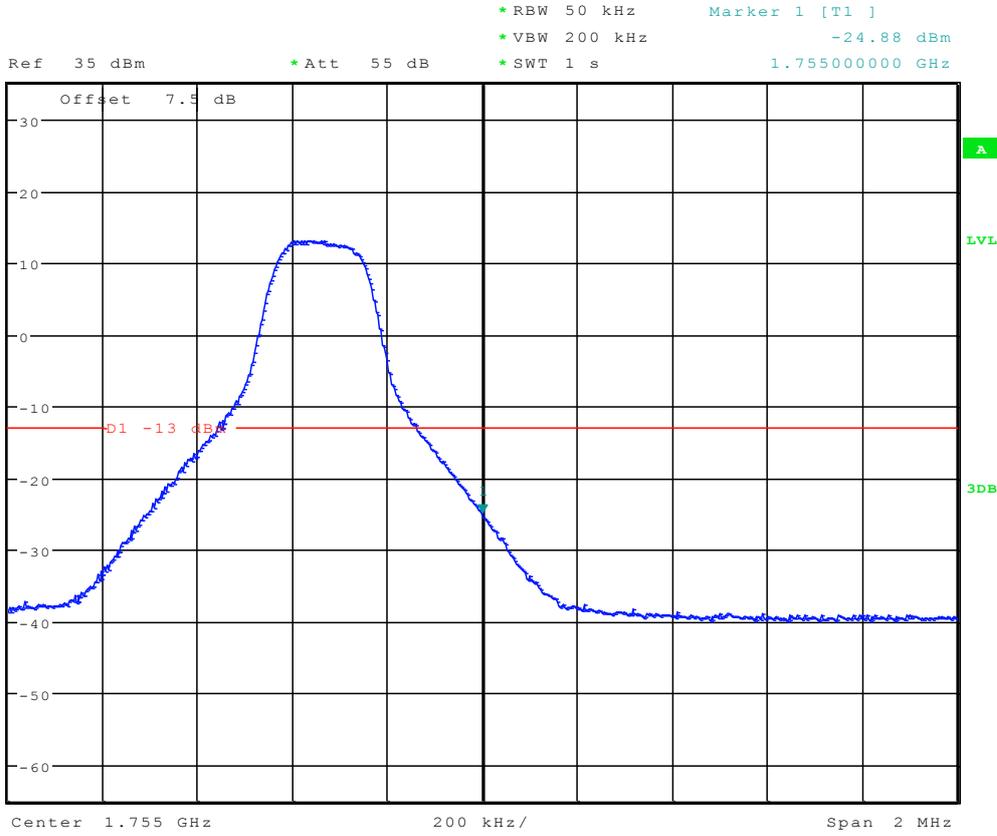
\*RBW 50 kHz      Marker 1 [T1 ]  
\*VBW 200 kHz      -26.85 dBm  
\*SWT 1 s      1.709961538 GHz





### 1.2.2.2 Channel= T

#### 1.2.2.2.1 16QAM /1RB #max

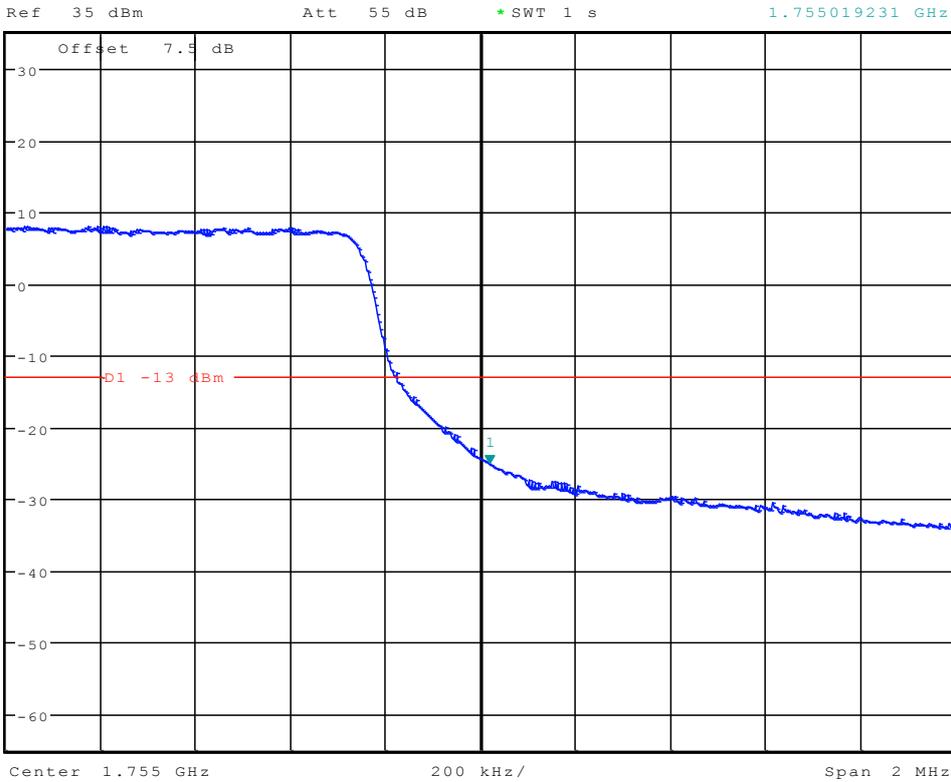




### 1.2.2.2.2 16QAM /Partial RBs /RB #max

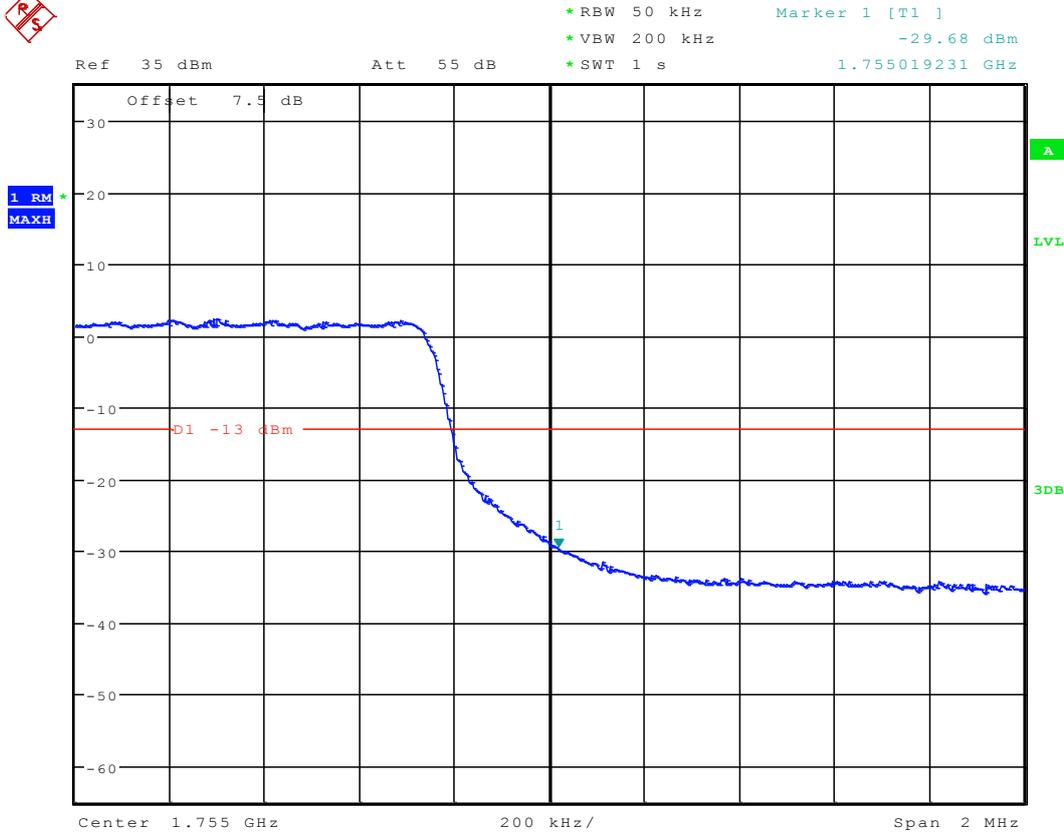


\* RBW 50 kHz      Marker 1 [T1 ]  
\* VBW 200 kHz      -25.11 dBm  
\* SWT 1 s      1.755019231 GHz





### 1.2.2.2.3 16QAM /full RBs

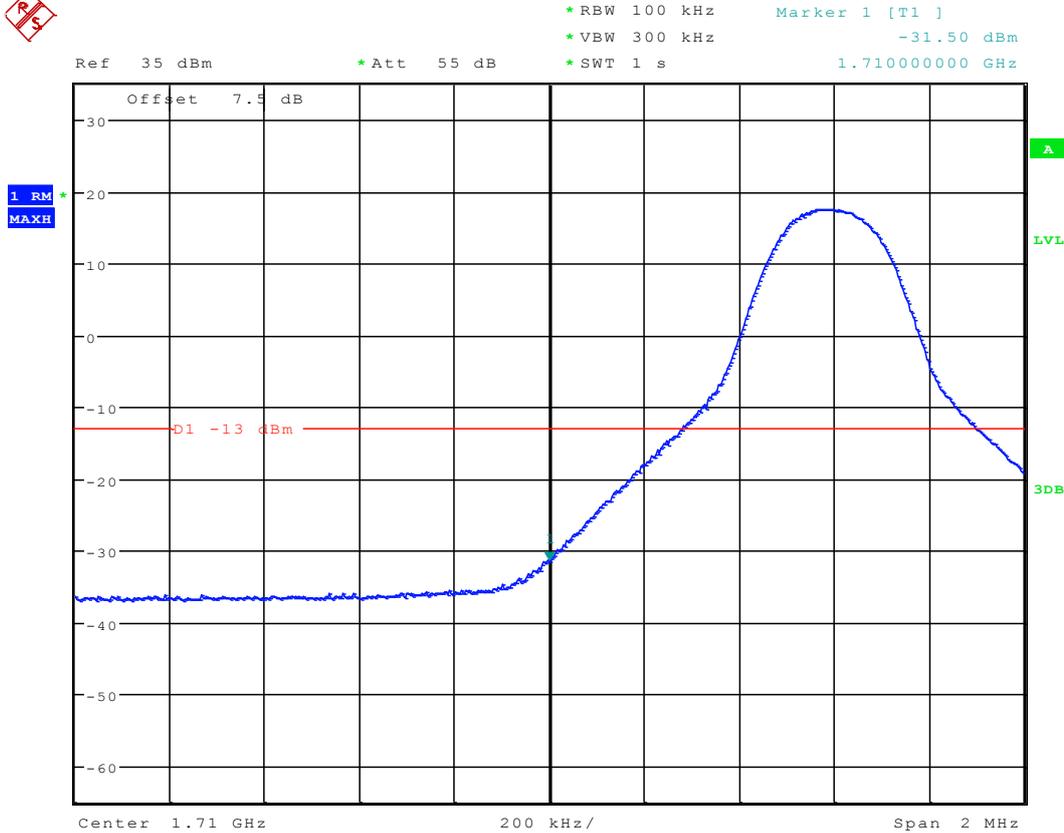




### 1.2.3 Channel Bandwidth = 10 MHz

#### 1.2.3.1 Channel= B

##### 1.2.3.1.1 16QAM /1RB #0





### 1.2.3.1.2 16QAM /Partial RBs /RB #0

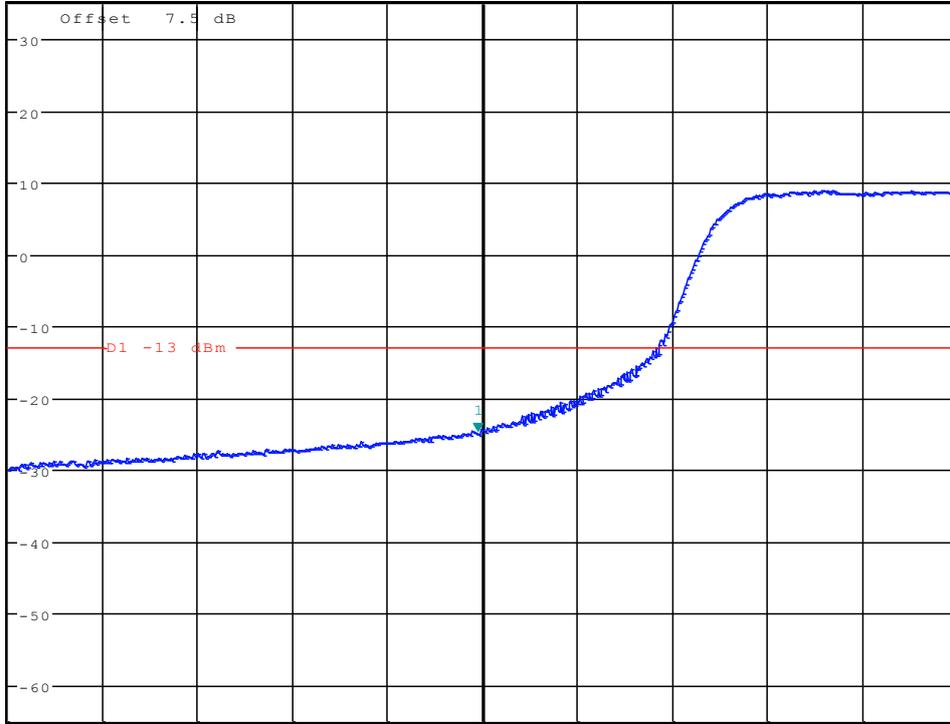


\* RBW 100 kHz      Marker 1 [T1 ]  
\* VBW 300 kHz      -24.67 dBm  
\* SWT 1 s            1.709990385 GHz

Ref 35 dBm

Att 55 dB

1 RM  
MAXH



Center 1.71 GHz

200 kHz/

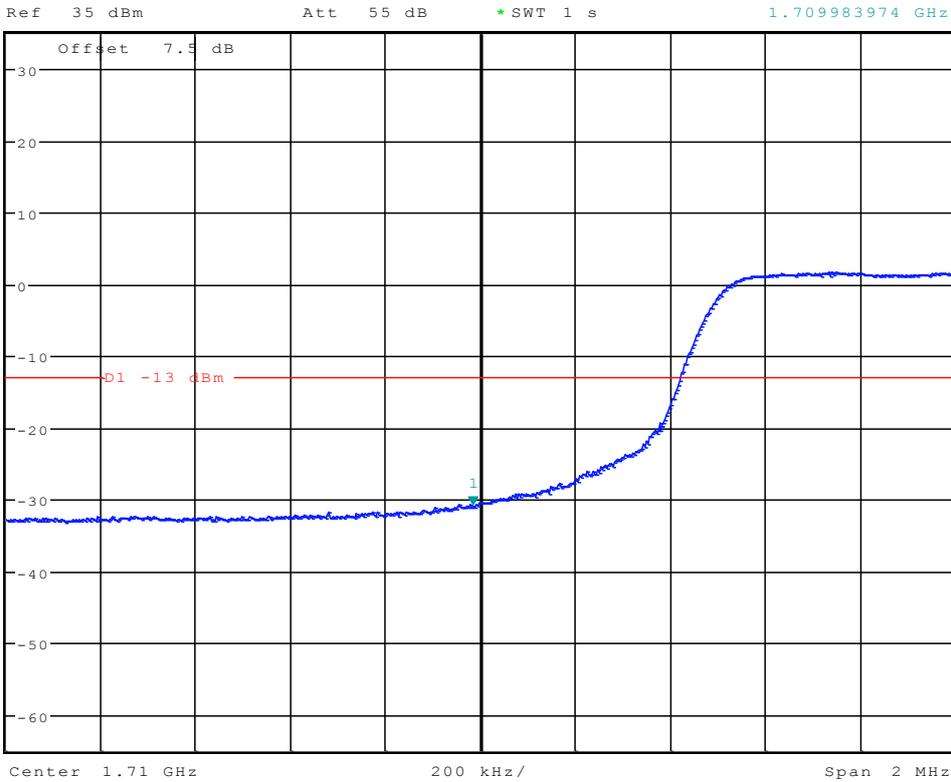
Span 2 MHz



### 1.2.3.1.3 16QAM /full RBs



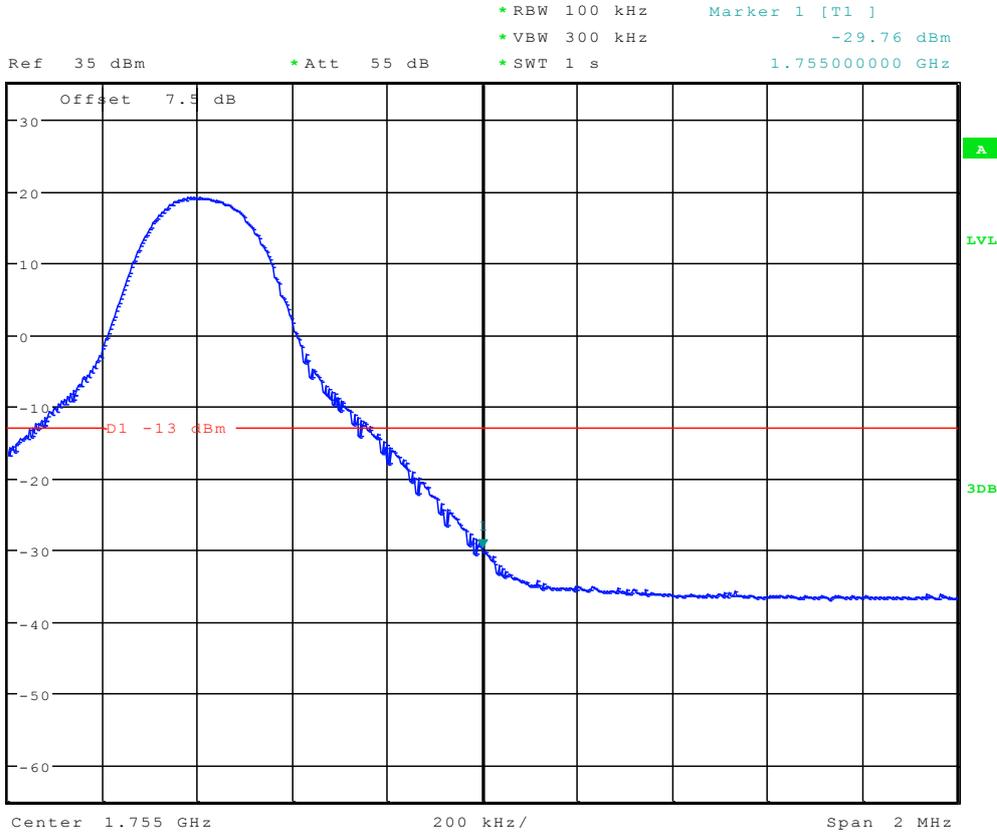
\*RBW 100 kHz      Marker 1 [T1 ]  
 \*VBW 300 kHz      -30.81 dBm  
 \*SWT 1 s            1.709983974 GHz





### 1.2.3.2 Channel= T

#### 1.2.3.2.1 16QAM /1RB #max

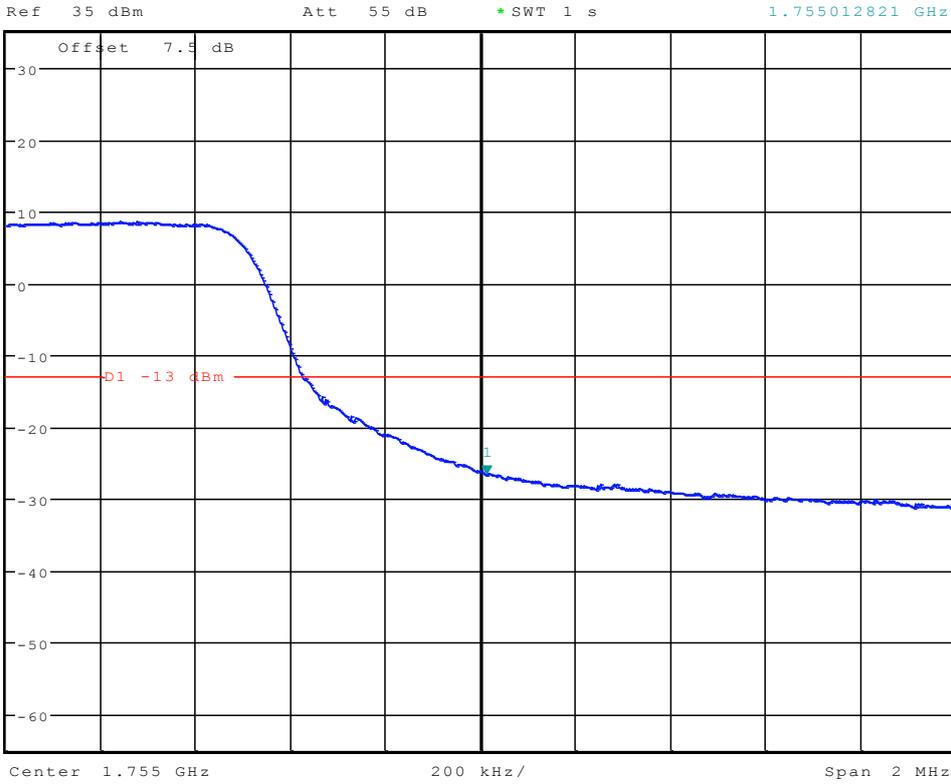




### 1.2.3.2.2 16QAM /Partial RBs /RB #max



\*RBW 100 kHz      Marker 1 [T1 ]  
\*VBW 300 kHz      -26.59 dBm  
\*SWT 1 s            1.755012821 GHz

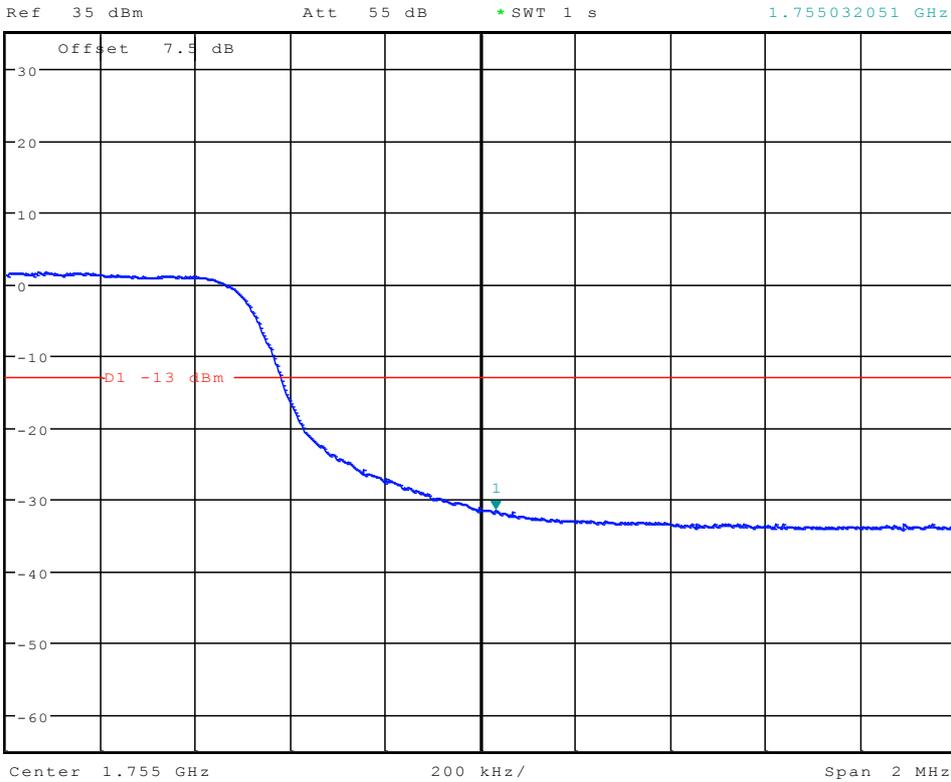




### 1.2.3.2.3 16QAM /full RBs



\*RBW 100 kHz      Marker 1 [T1 ]  
\*VBW 300 kHz      -31.54 dBm  
\*SWT 1 s            1.755032051 GHz

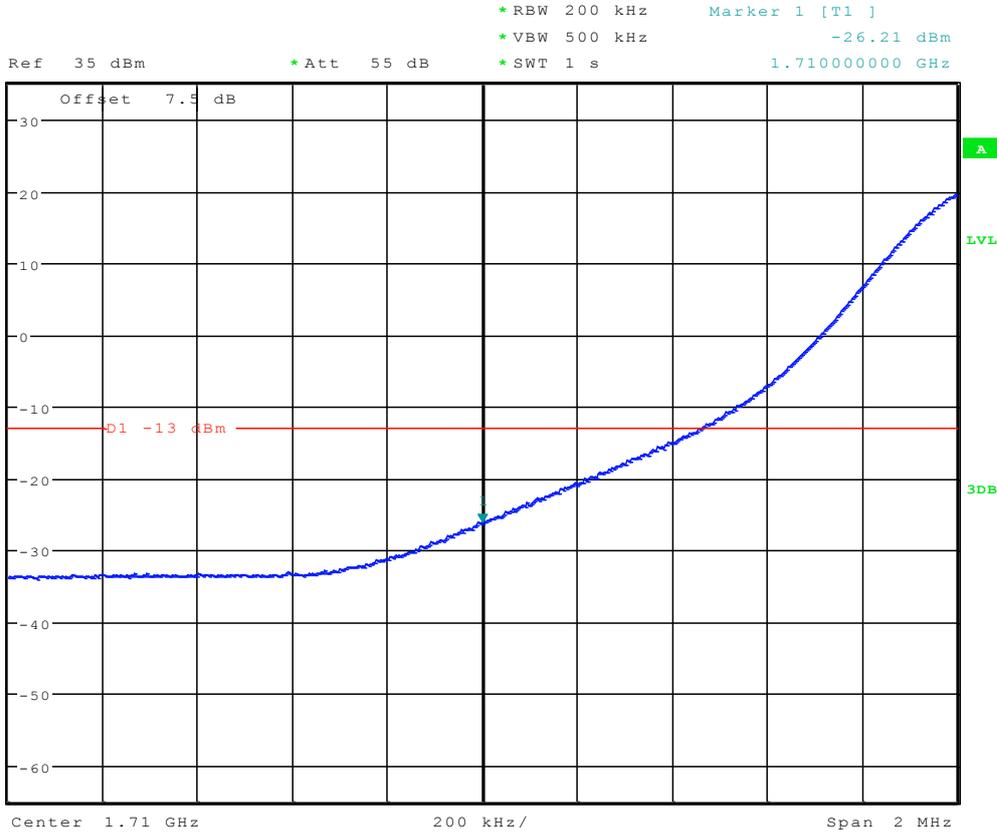




## 1.2.4 Channel Bandwidth = Highest (20 MHz)

### 1.2.4.1 Channel= B

#### 1.2.4.1.1 16QAM /1RB #0

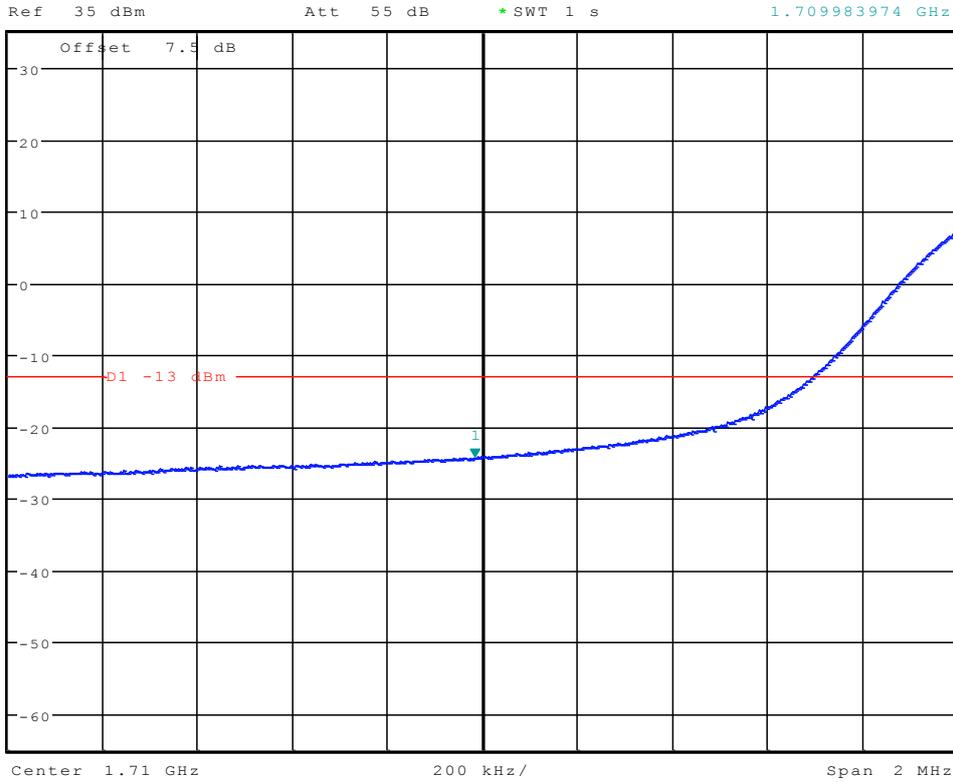




### 1.2.4.1.2 16QAM /Partial RBs /RB #0



\*RBW 200 kHz      Marker 1 [T1 ]  
 \*VBW 500 kHz      -24.38 dBm  
 \*SWT 1 s            1.709983974 GHz

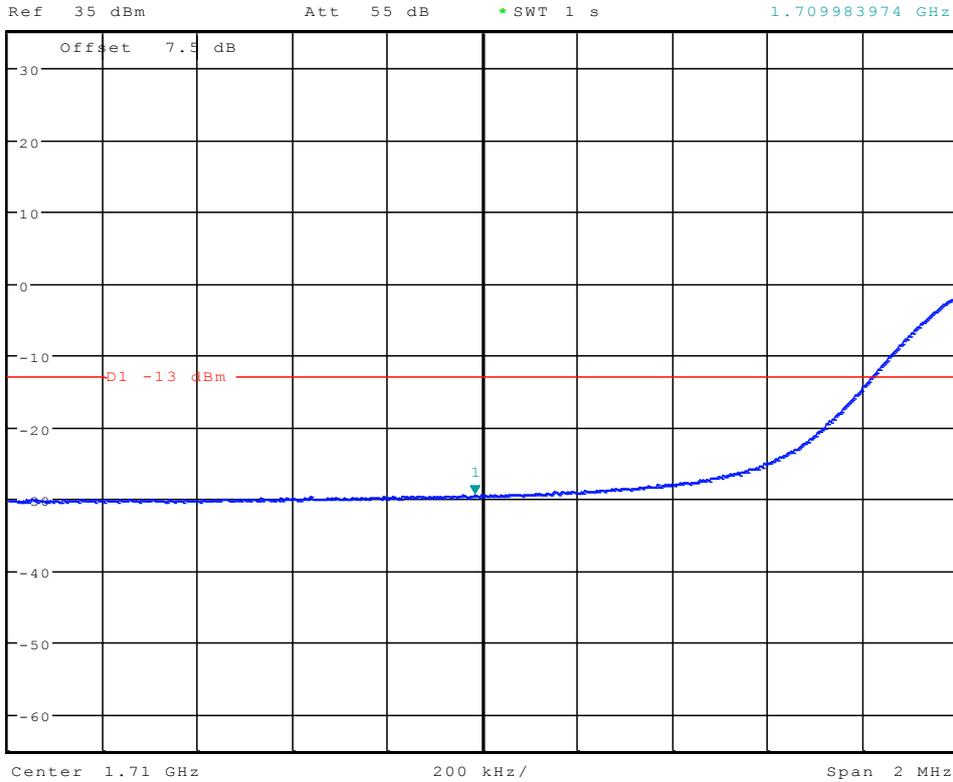




### 1.2.4.1.3 16QAM /full RBs



\*RBW 200 kHz      Marker 1 [T1 ]  
\*VBW 500 kHz      -29.46 dBm  
\*SWT 1 s            1.709983974 GHz





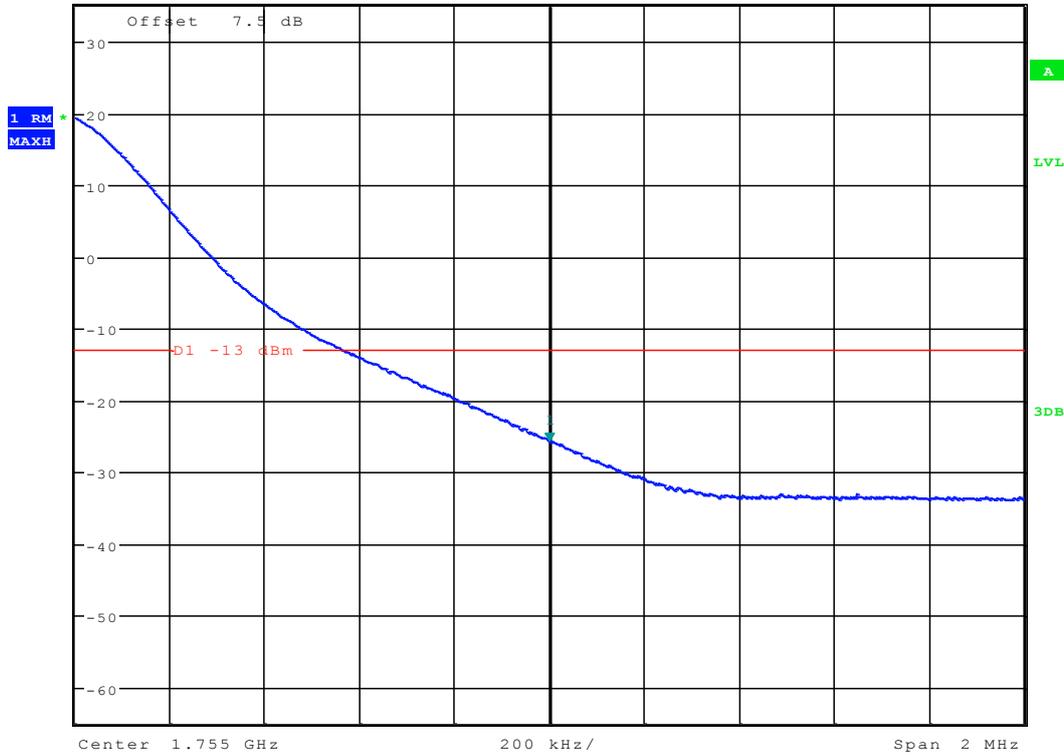
### 1.2.4.2 Channel= T

#### 1.2.4.2.1 16QAM /1RB #max



\*RBW 200 kHz      Marker 1 [T1 ]  
\*VBW 500 kHz      -25.83 dBm  
\*SWT 1 s            1.755000000 GHz

Ref 35 dBm      \*Att 55 dB

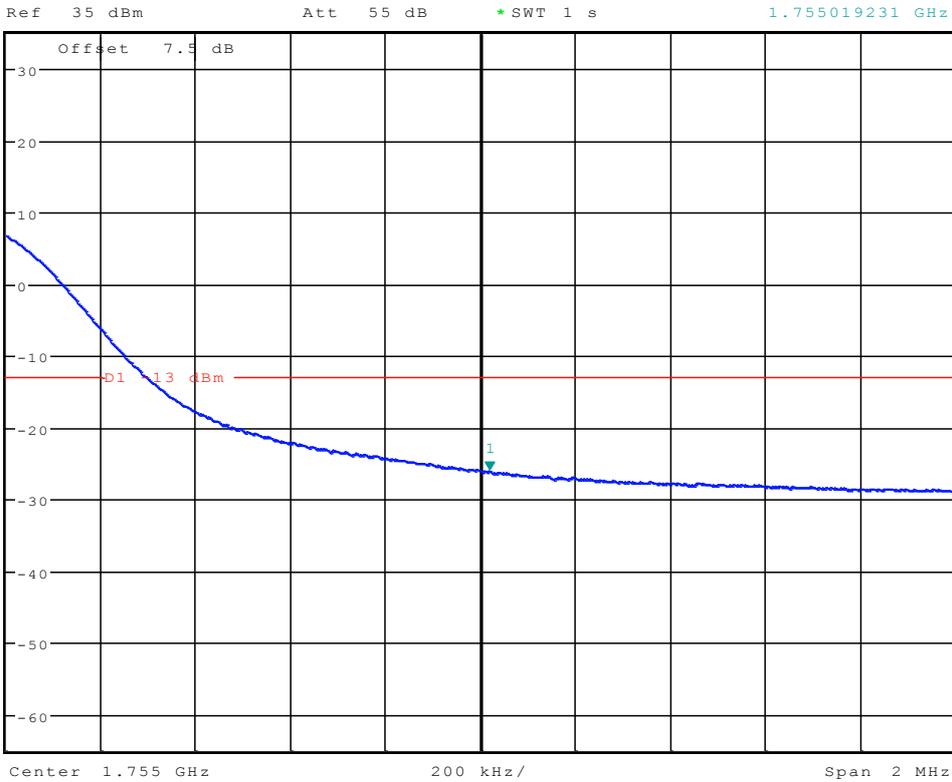




### 1.2.4.2.2 16QAM /Partial RBs /RB #max



\* RBW 200 kHz      Marker 1 [T1 ]  
 \* VBW 500 kHz      -26.09 dBm  
 \* SWT 1 s              1.755019231 GHz

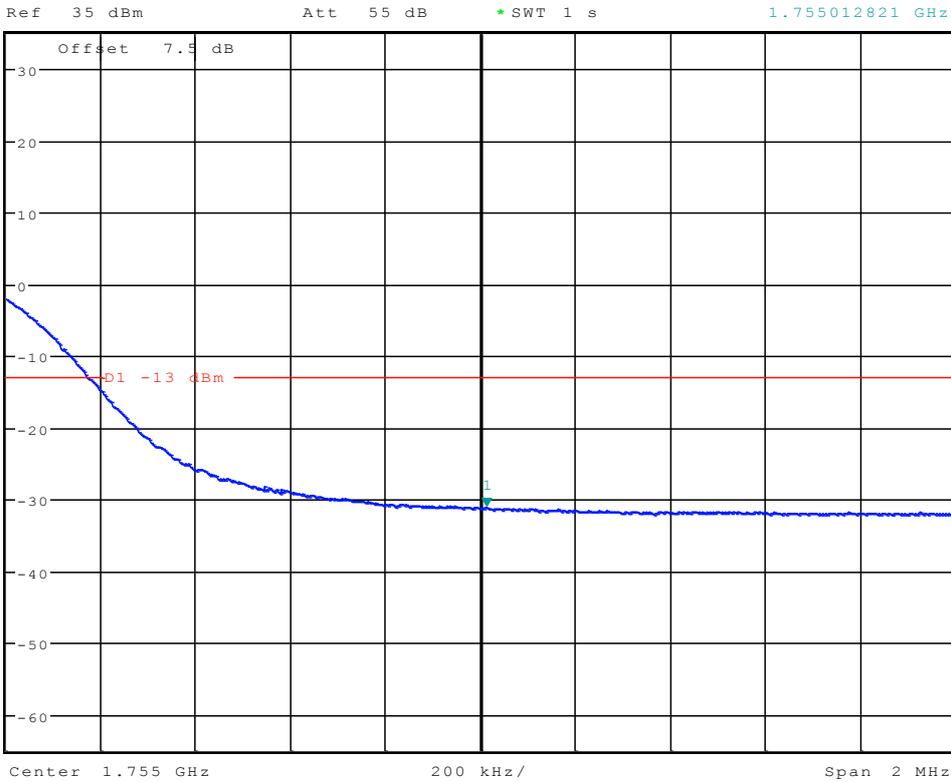




### 1.2.4.2.3 16QAM /full RBs



\* RBW 200 kHz      Marker 1 [T1 ]  
 \* VBW 500 kHz      -31.10 dBm  
 \* SWT 1 s              1.755012821 GHz





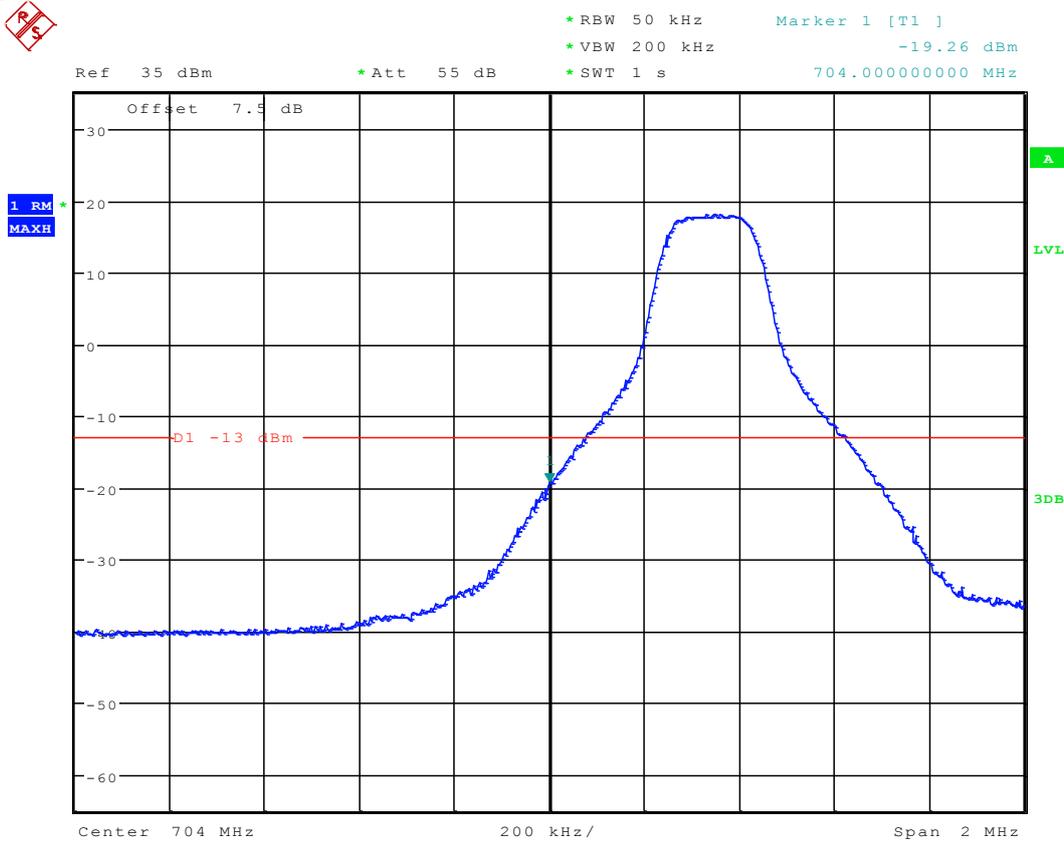
## 2 For Band 17

### 2.1 Test Mode=TM1

#### 2.1.1 Channel Bandwidth =5 MHz

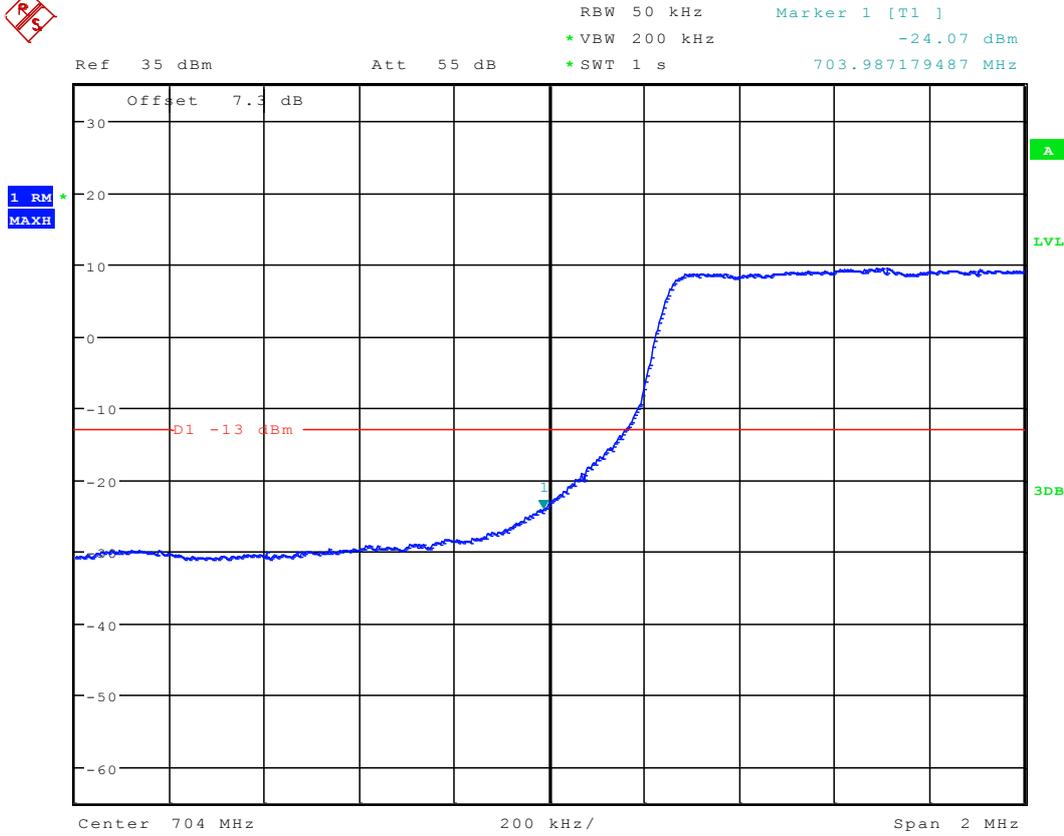
##### 2.1.1.1 Channel= B

##### 2.1.1.1.1 QPSK/1RB #0





### 2.1.1.1.2 QPSK/Partial RBs /RB #0

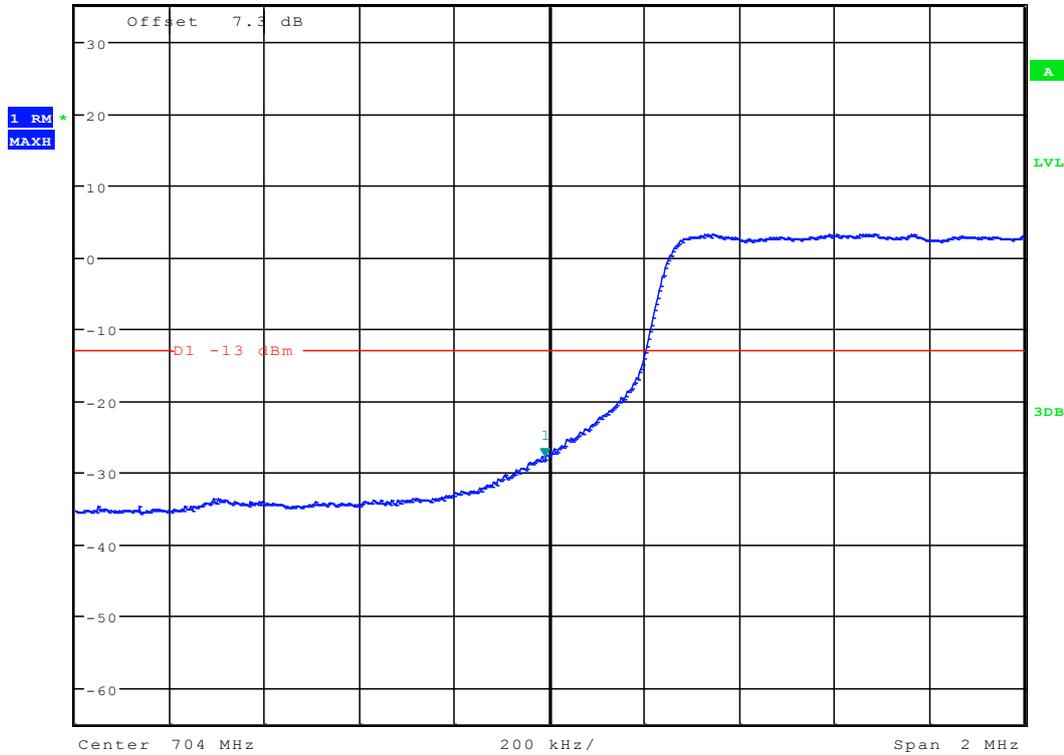




### 2.1.1.1.3 QPSK/full RBs



RBW 50 kHz      Marker 1 [T1 ]  
\* VBW 200 kHz      -27.98 dBm  
Ref 35 dBm      Att 55 dB      \* SWT 1 s      703.990384615 MHz



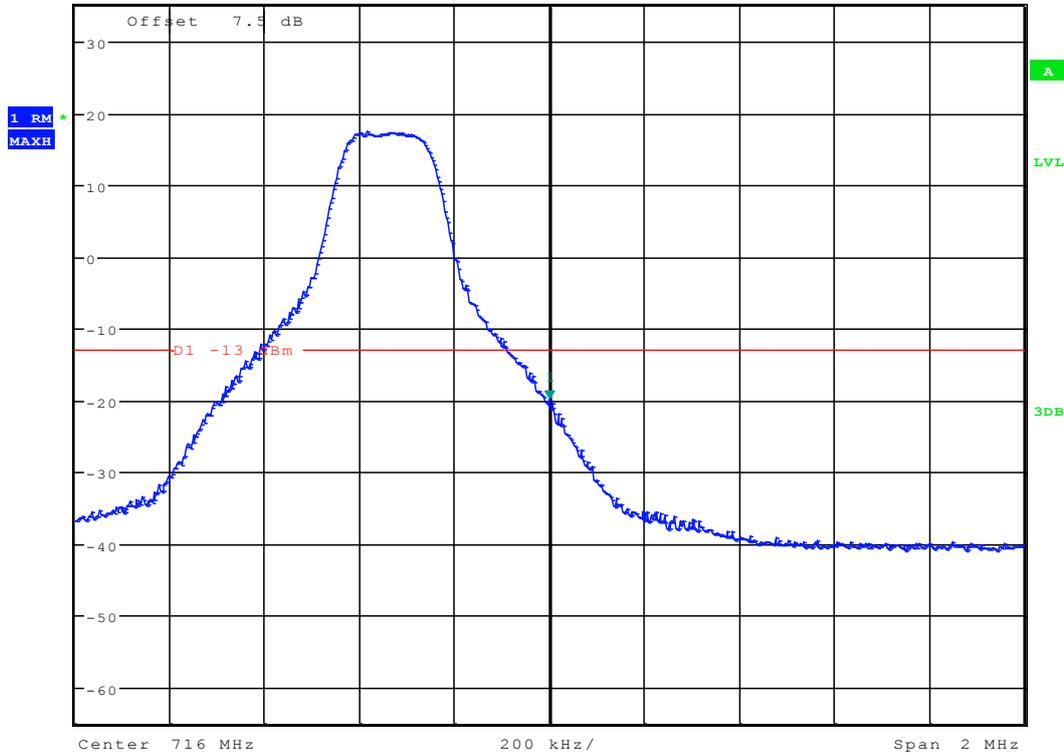


## 2.1.1.2 Channel= T

### 2.1.1.2.1 QPSK/1RB #max



\*RBW 50 kHz      Marker 1 [T1 ]  
 \*VBW 200 kHz      -19.85 dBm  
 \*SWT 1 s      716.000000000 MHz  
 Ref 35 dBm      \*Att 55 dB

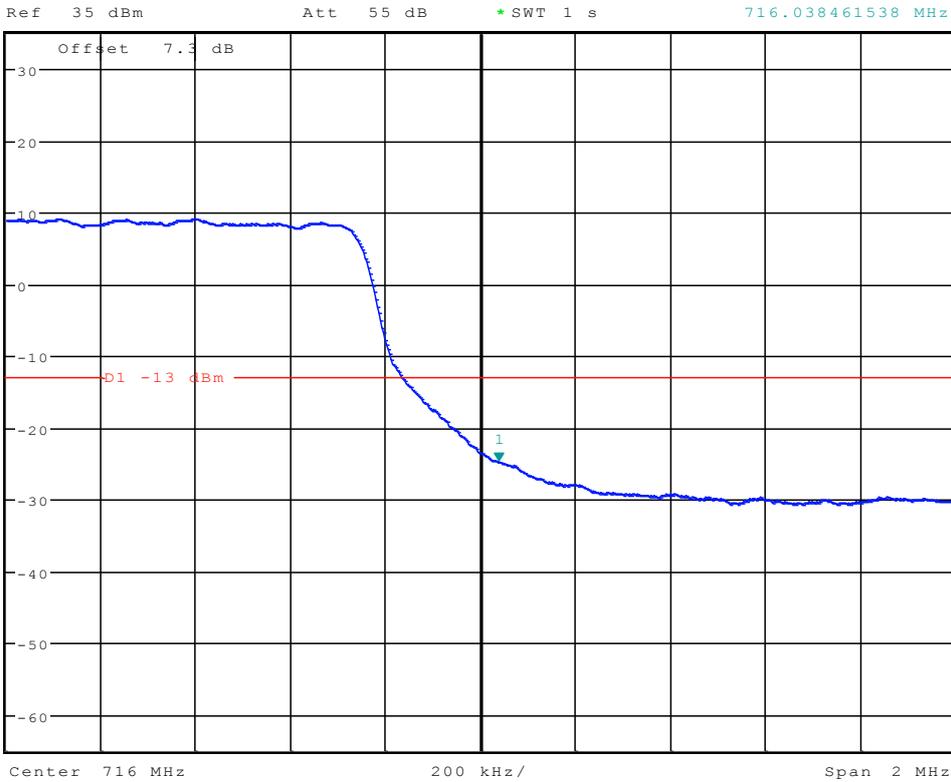




### 2.1.1.2.2 QPSK/Partial RBs /RB #max



\*RBW 50 kHz      Marker 1 [T1 ]  
\*VBW 200 kHz      -24.80 dBm  
\*SWT 1 s      716.038461538 MHz

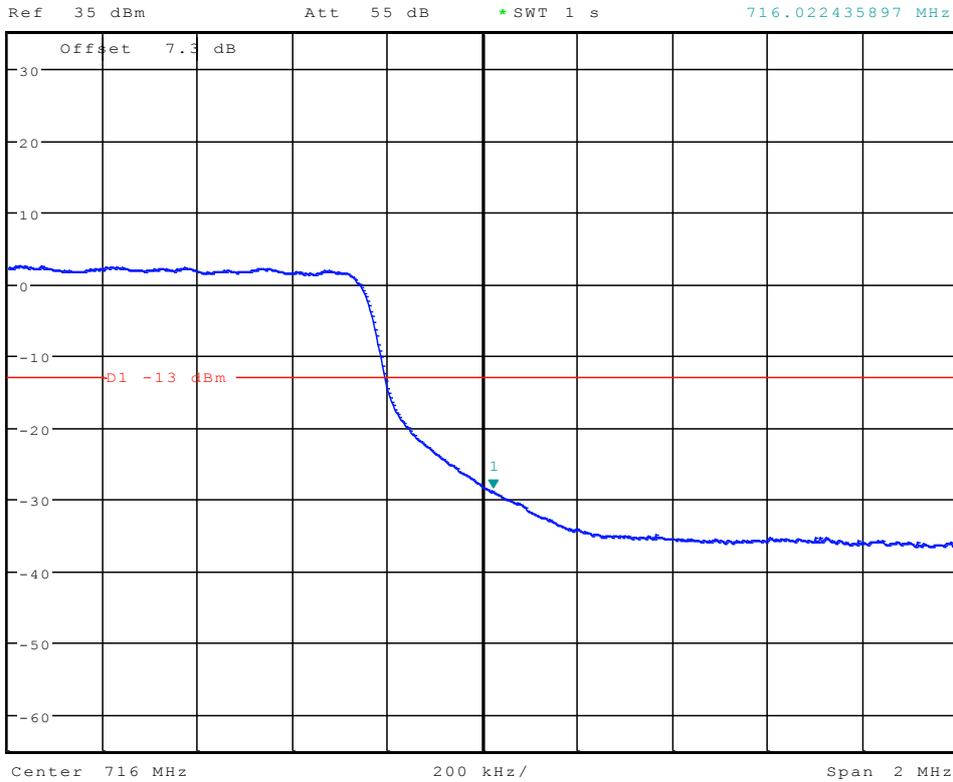




### 2.1.1.2.3 QPSK/full RBs



\*RBW 50 kHz      Marker 1 [T1 ]  
\*VBW 200 kHz      -28.65 dBm  
\*SWT 1 s      716.022435897 MHz

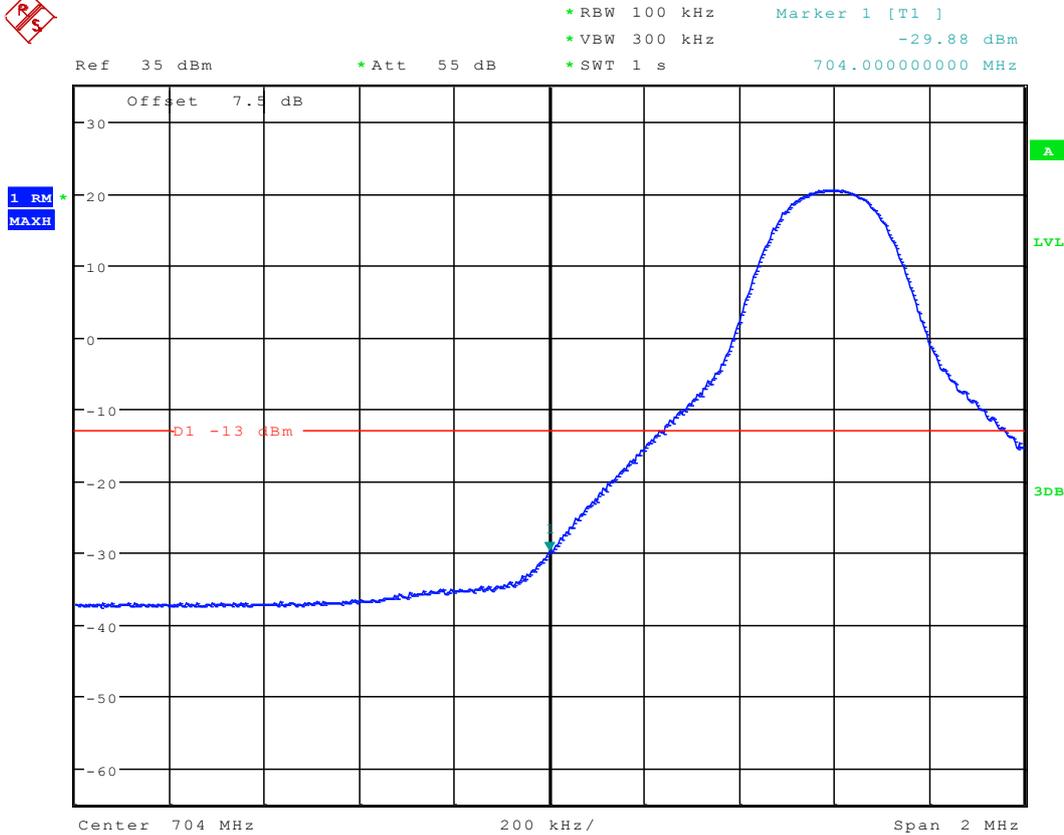




## 2.1.2 Channel Bandwidth = 10 MHz

### 2.1.2.1 Channel= B

#### 2.1.2.1.1 QPSK/1RB #0





### 2.1.2.1.2 QPSK/Partial RBs /RB #0

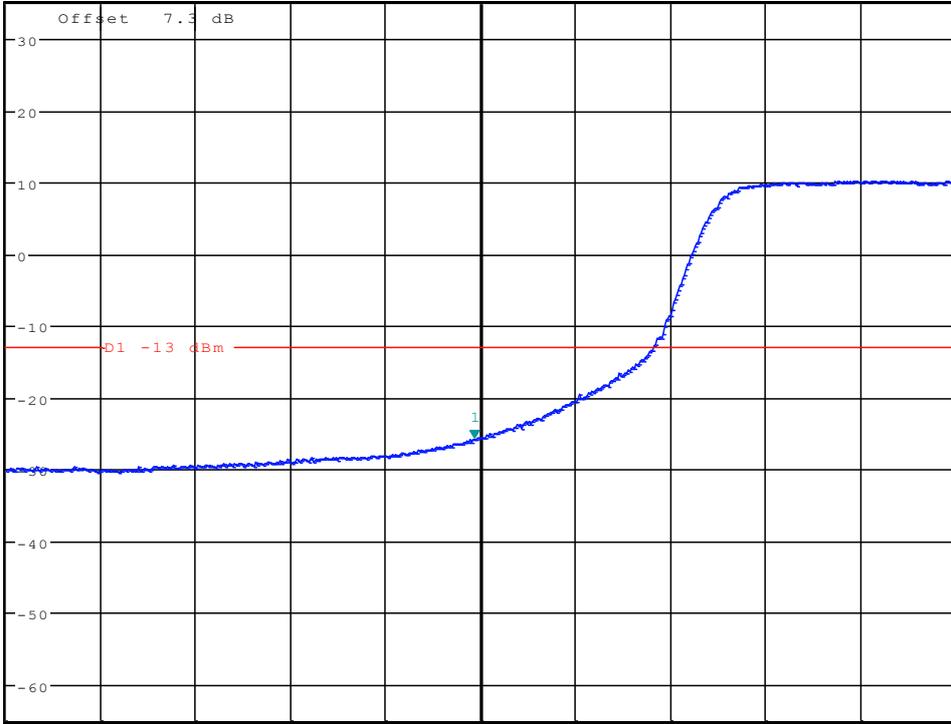


\* RBW 100 kHz      Marker 1 [T1 ]  
 \* VBW 300 kHz      -25.81 dBm  
 \* SWT 1 s            703.987179487 MHz

Ref 35 dBm

Att 55 dB

1 RM  
 MAXH





### 2.1.2.1.3 QPSK/full RBs

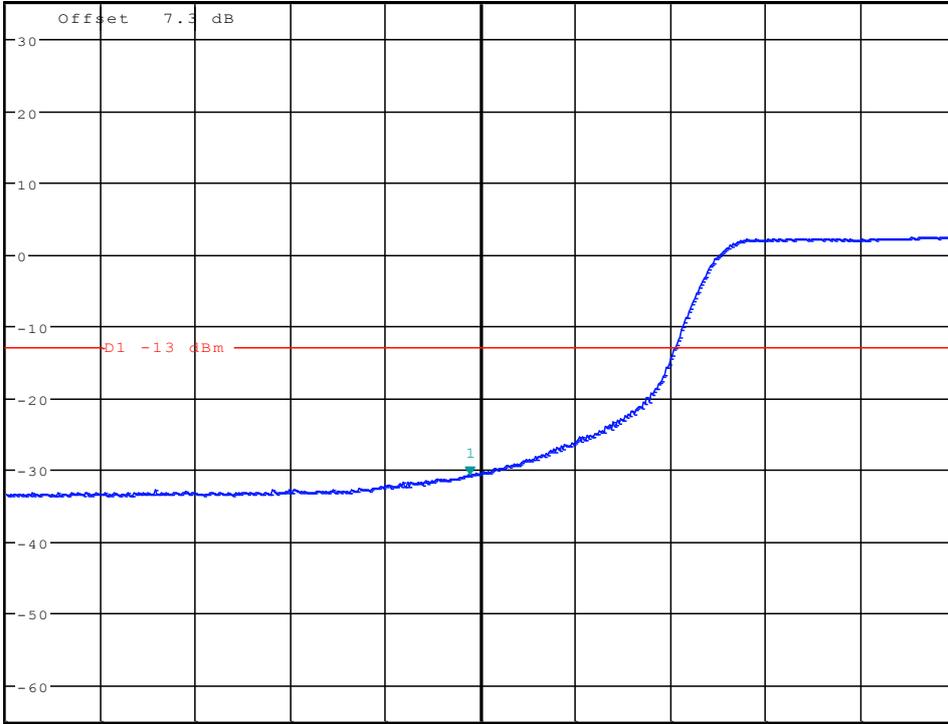


\*RBW 100 kHz      Marker 1 [T1 ]  
\*VBW 300 kHz      -30.94 dBm  
\*SWT 1 s            703.977564103 MHz

Ref 35 dBm

Att 55 dB

1 RM  
MAXH



Center 704 MHz

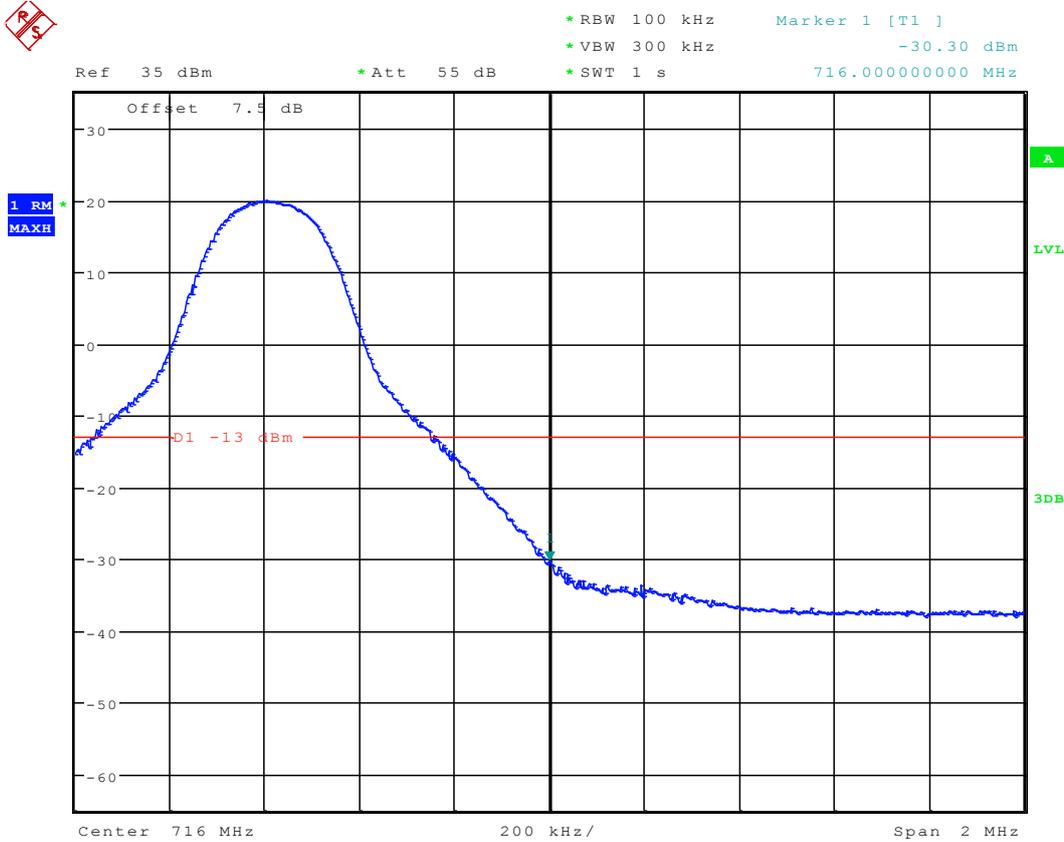
200 kHz/

Span 2 MHz



## 2.1.2.2 Channel= T

### 2.1.2.2.1 QPSK/1RB #max



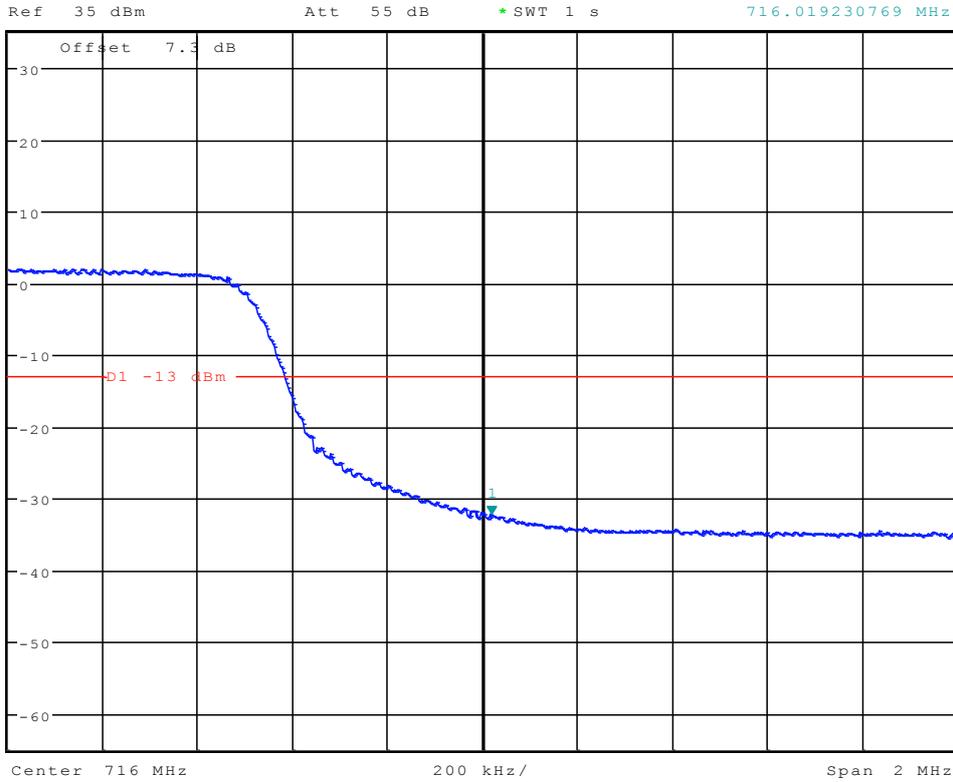




### 2.1.2.2.3 QPSK/full RBs



\* RBW 100 kHz      Marker 1 [T1 ]  
 \* VBW 300 kHz      -32.32 dBm  
 \* SWT 1 s            716.019230769 MHz



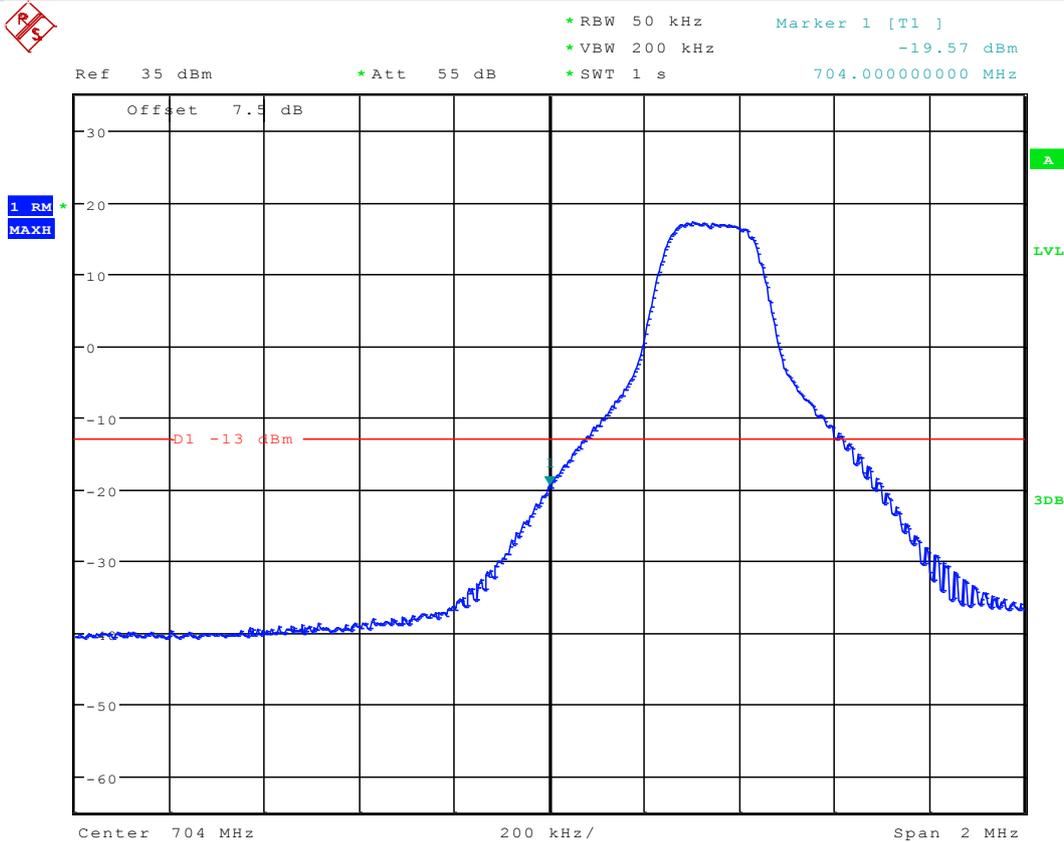


## 2.2 Test Mode=TM2

### 2.2.1 Channel Bandwidth =5 MHz

#### 2.2.1.1 Channel= B

##### 2.2.1.1.1 16QAM /1RB #0



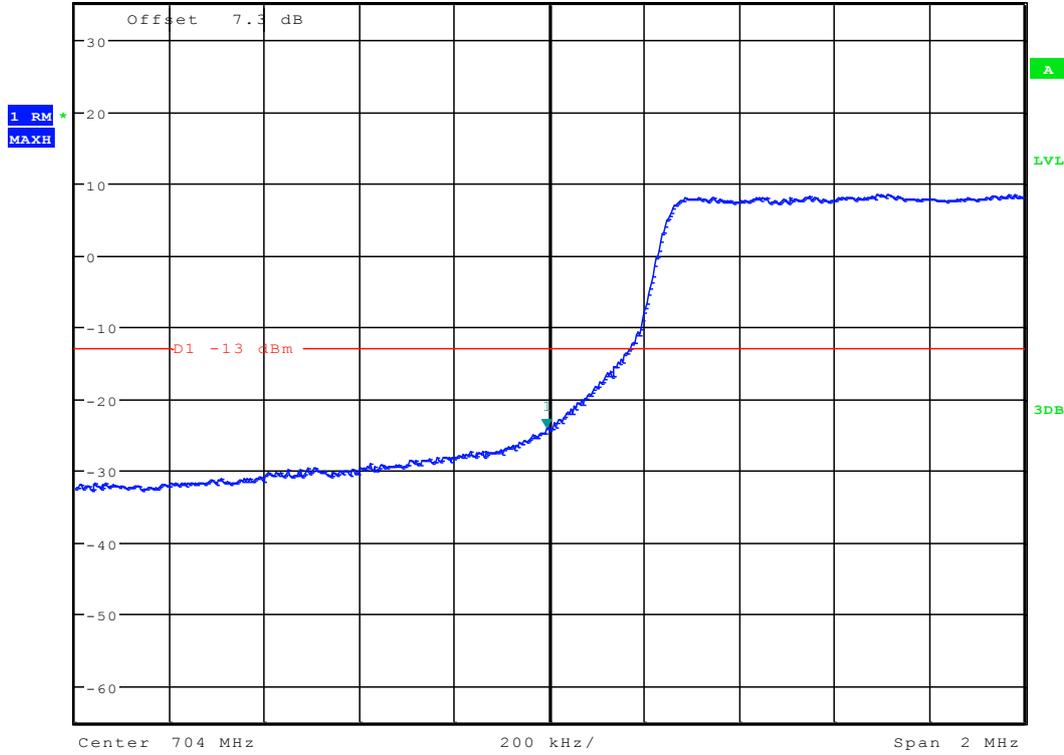


### 2.2.1.1.2 16QAM /Partial RBs /RB #0



RBW 50 kHz      Marker 1 [T1 ]  
 \* VBW 200 kHz      -24.09 dBm  
 \* SWT 1 s      703.993589744 MHz

Ref 35 dBm      Att 55 dB



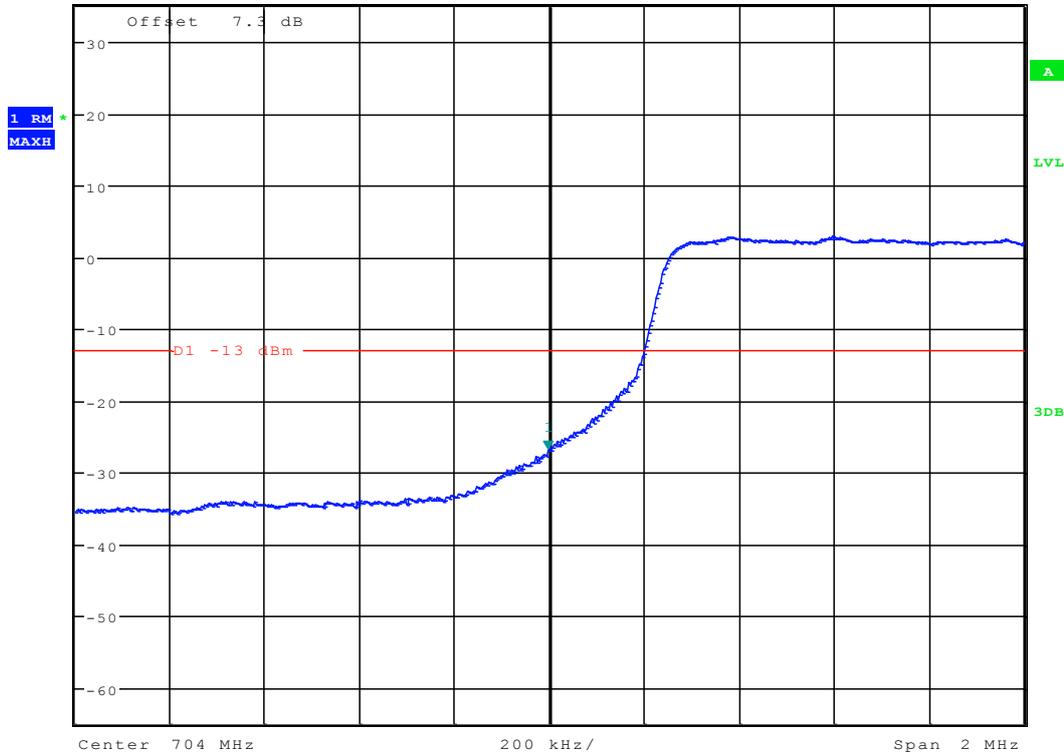


### 2.2.1.1.3 16QAM /full RBs



RBW 50 kHz      Marker 1 [T1 ]  
\* VBW 200 kHz      -26.92 dBm  
\* SWT 1 s      703.996794872 MHz

Ref 35 dBm      Att 55 dB



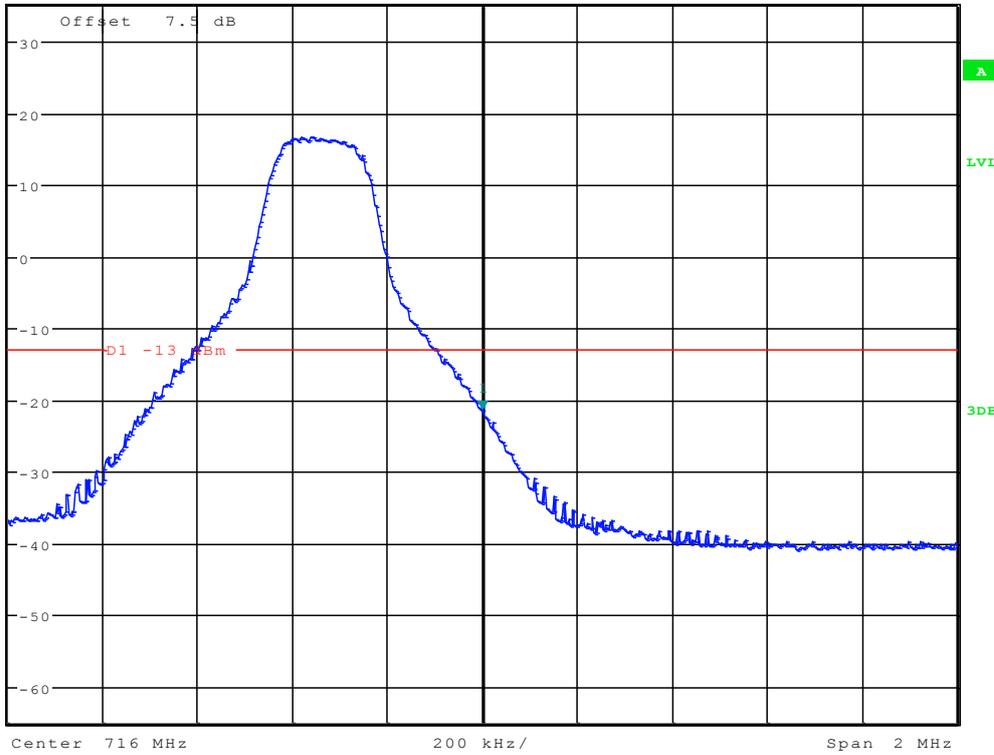


## 2.2.1.2 Channel= T

### 2.2.1.2.1 16QAM /1RB #max



\*RBW 50 kHz      Marker 1 [T1 ]  
 \*VBW 200 kHz      -21.48 dBm  
 \*SWT 1 s      716.000000000 MHz  
 Ref 35 dBm      \*Att 55 dB

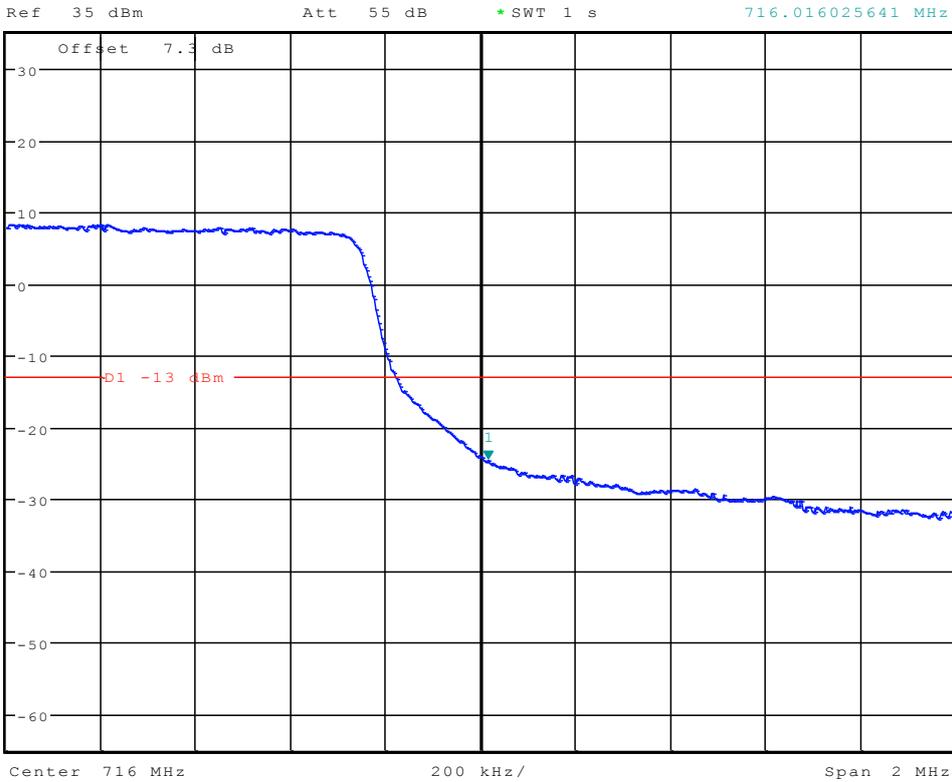




### 2.2.1.2.2 16QAM /Partial RBs /RB #max



\* RBW 50 kHz      Marker 1 [T1 ]  
 \* VBW 200 kHz      -24.57 dBm  
 \* SWT 1 s      716.016025641 MHz

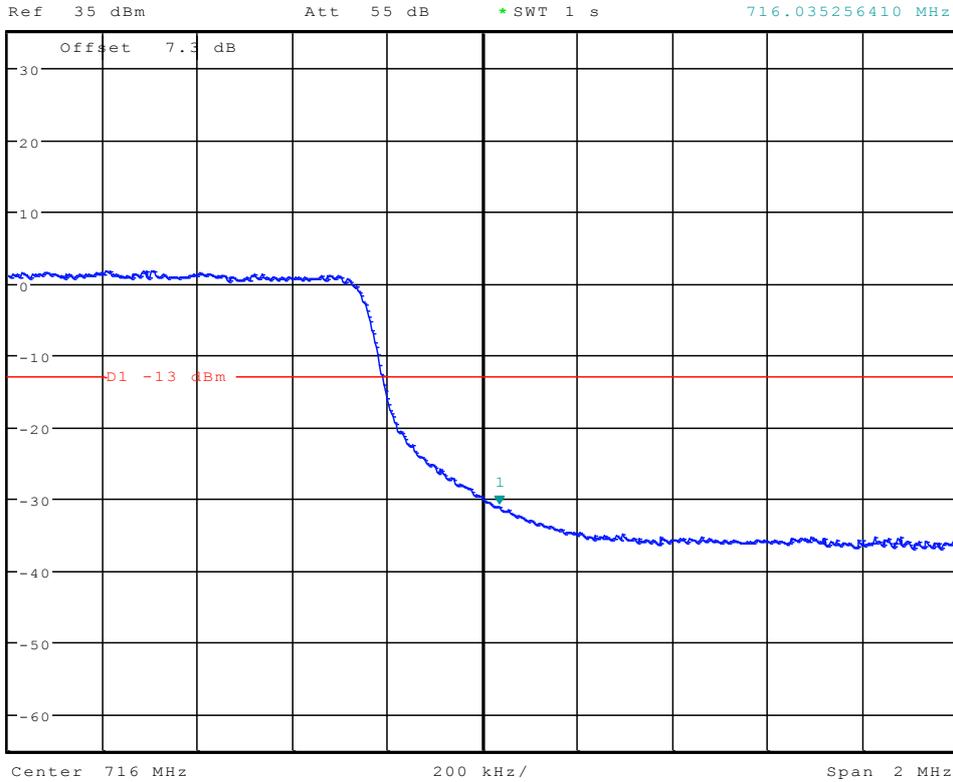




### 2.2.1.2.3 16QAM /full RBs



\*RBW 50 kHz      Marker 1 [T1 ]  
\*VBW 200 kHz      -30.91 dBm  
\*SWT 1 s      716.035256410 MHz

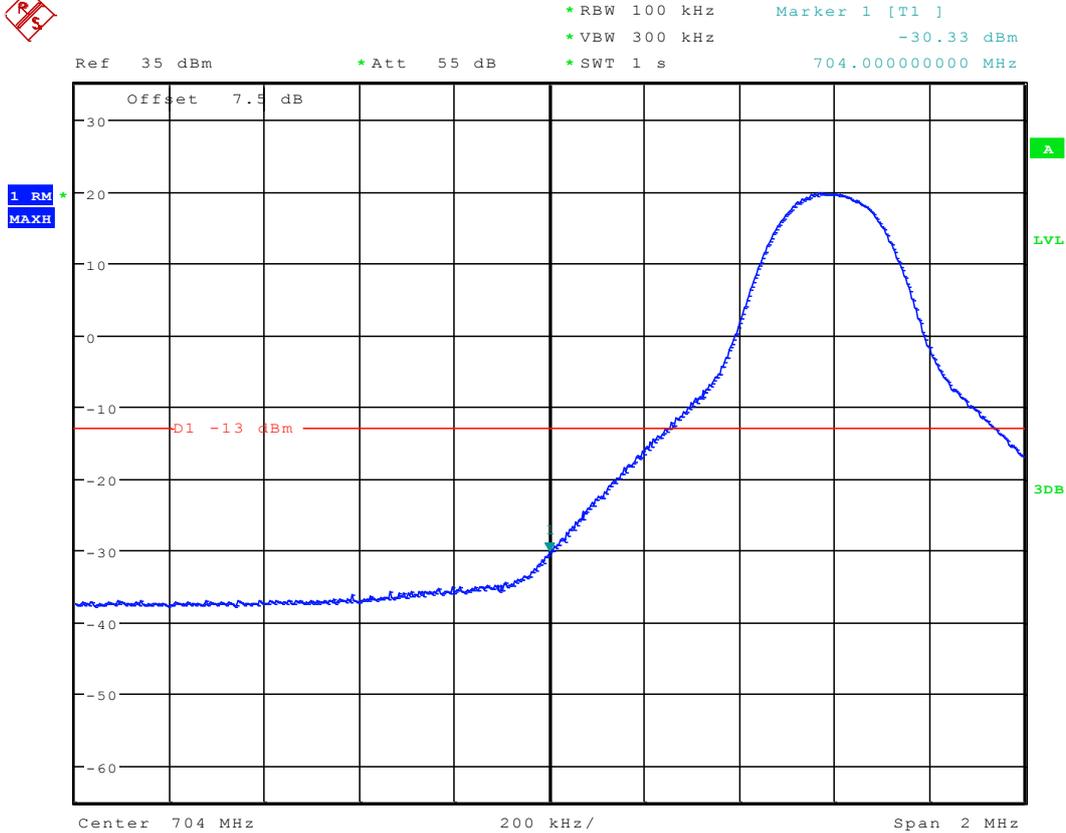




## 2.2.2 Channel Bandwidth = 10 MHz

### 2.2.2.1 Channel= B

#### 2.2.2.1.1 16QAM /1RB #0





### 2.2.2.1.2 16QAM /Partial RBs /RB #0

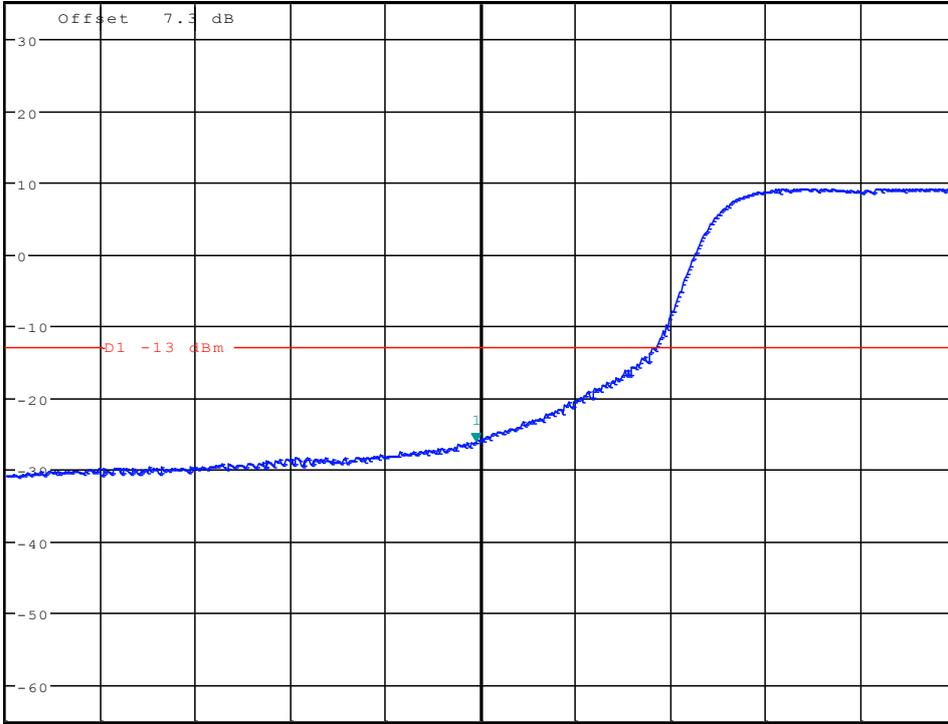


\*RBW 100 kHz      Marker 1 [T1 ]  
 \*VBW 300 kHz      -26.33 dBm  
 \*SWT 1 s            703.990384615 MHz

Ref 35 dBm

Att 55 dB

1 RM  
 MAXH





### 2.2.2.1.3 16QAM /full RBs

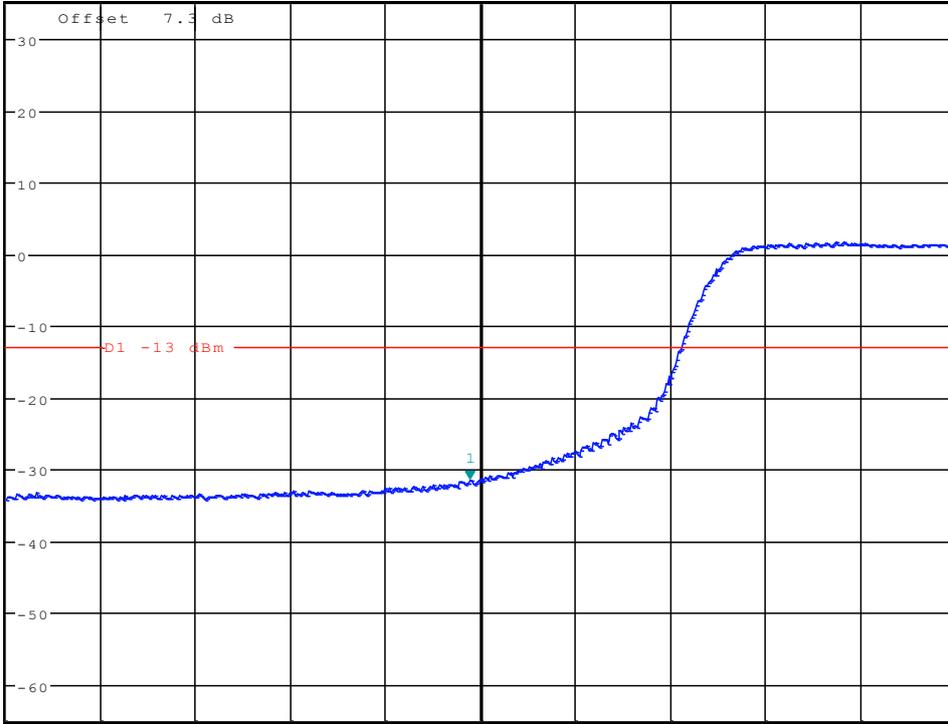


\*RBW 100 kHz      Marker 1 [T1 ]  
 \*VBW 300 kHz      -31.56 dBm  
 \*SWT 1 s            703.977564103 MHz

Ref 35 dBm

Att 55 dB

1 RM  
 MAXH



Center 704 MHz

200 kHz/

Span 2 MHz

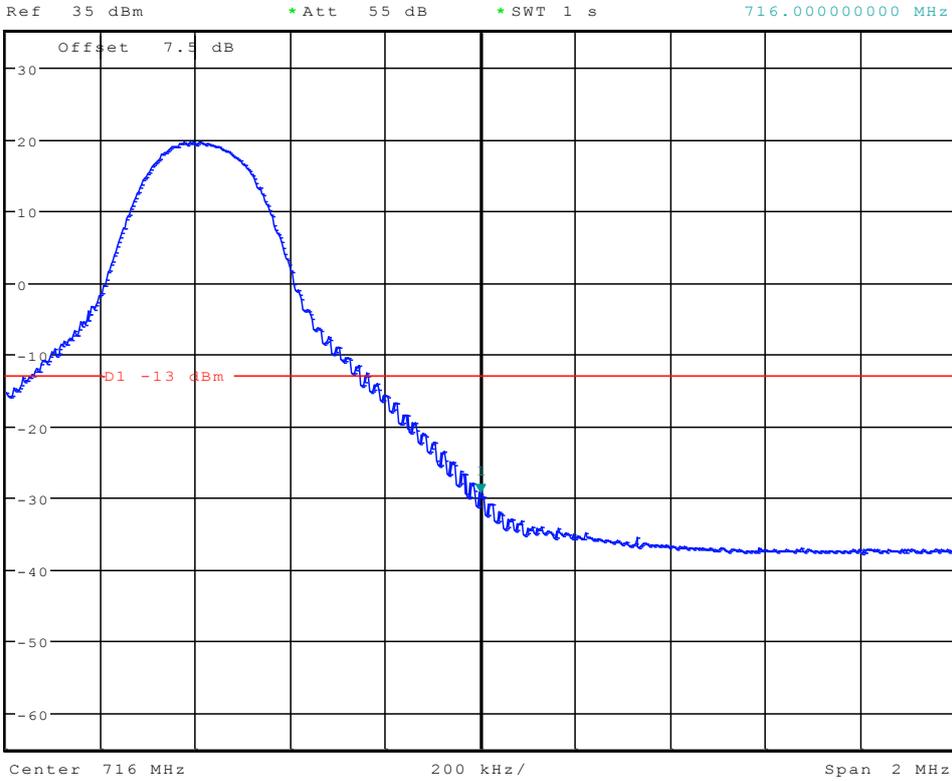


## 2.2.2.2 Channel= T

### 2.2.2.2.1 16QAM /1RB #max



\*RBW 100 kHz      Marker 1 [T1 ]  
\*VBW 300 kHz      -29.39 dBm  
\*SWT 1 s            716.000000000 MHz

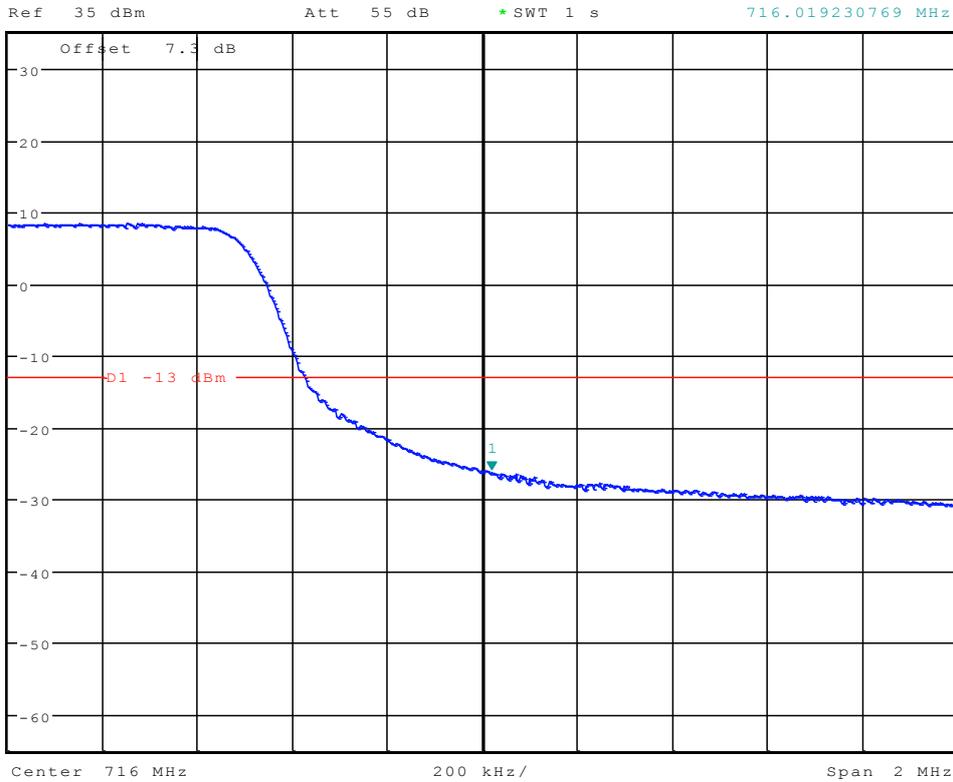




### 2.2.2.2.2 16QAM /Partial RBs /RB #max



\* RBW 100 kHz      Marker 1 [T1 ]  
\* VBW 300 kHz      -26.04 dBm  
\* SWT 1 s            716.019230769 MHz

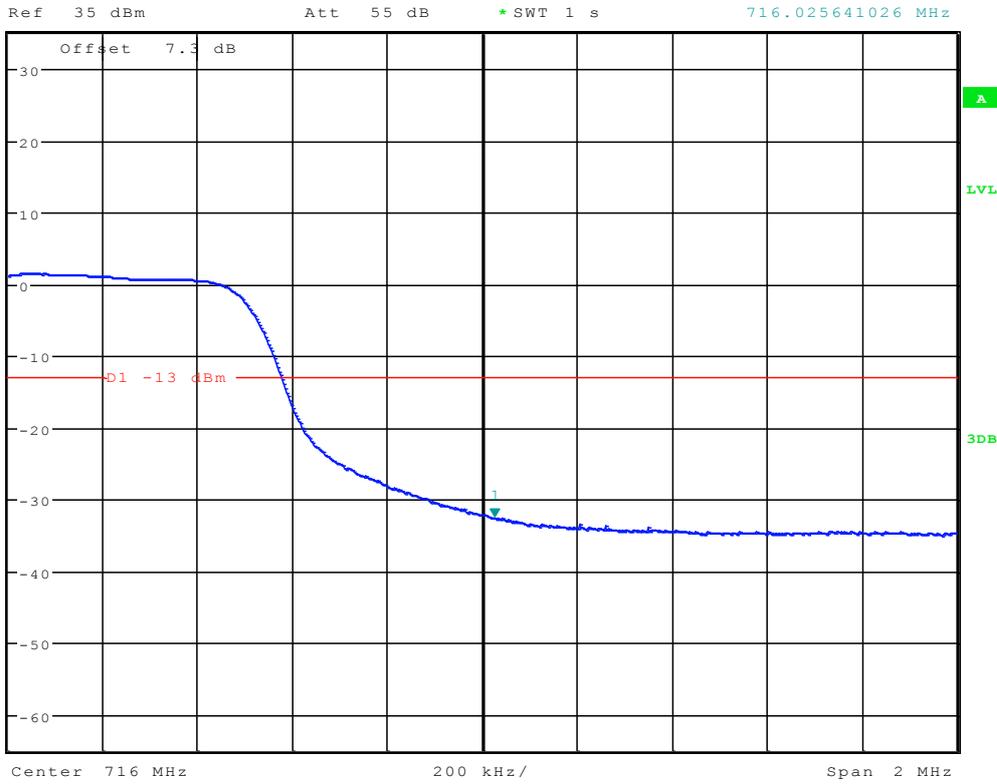




### 2.2.2.2.3 16QAM /full RBs



\* RBW 100 kHz      Marker 1 [T1 ]  
\* VBW 300 kHz      -32.54 dBm  
\* SWT 1 s            716.025641026 MHz



END