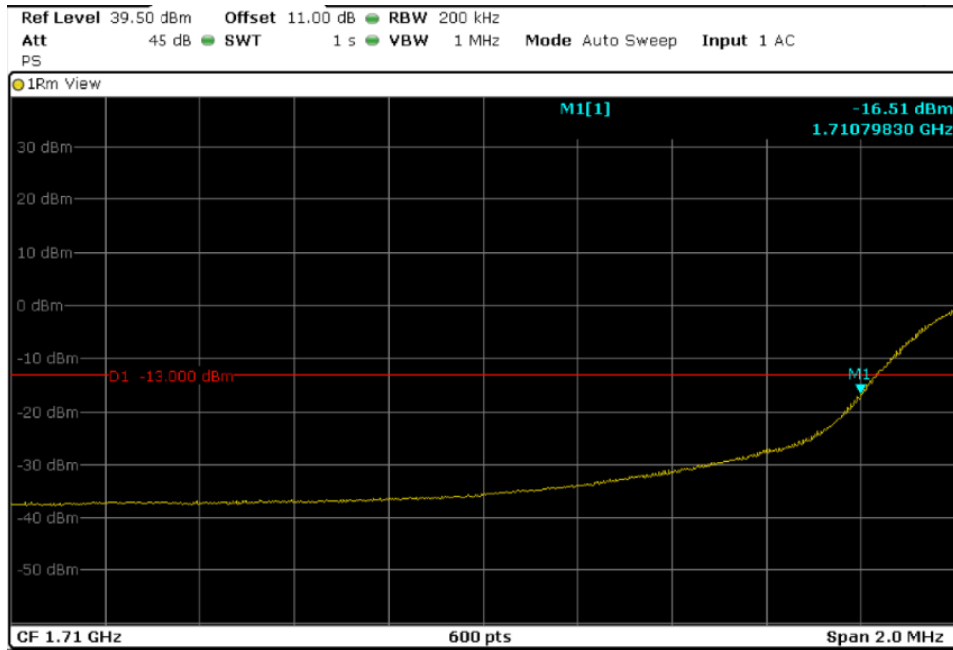


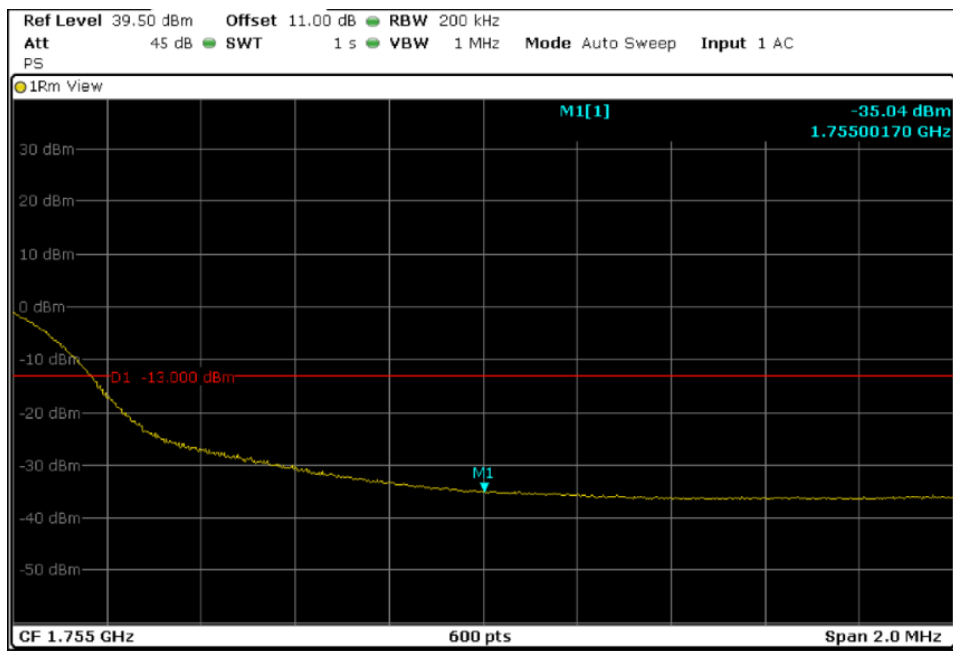
**TEST RESULTS (Cont):**

LTE QPSK MODULATION. RB = 100. Offset = 0. BW = 20 MHz

Lowest Channel



Highest Channel



<b>TESTED SAMPLES:</b>	S/01
<b>TESTED CONDITIONS MODES:</b>	TC#02 (Band 7)
<b>TEST RESULTS:</b>	PASS

**RESULTS**

LTE QPSK MODULATION	RB=1 Offset =0 BW = 5 MHz	RB=1 Offset =0 BW = 10 MHz	RB=15 Offset =0 BW = 15 MHz	RB=20 Offset =0 BW = 20 MHz
Maximum measured level at lowest Block Edge at antenna port (dBm)	-21.02	-21.25	-24.32	-27.53

LTE QPSK MODULATION	RB=25 Offset =0 BW = 5 MHz	RB=50 Offset =0 BW = 10 MHz	RB=75 Offset =0 BW = 15 MHz	RB=100 Offset =0 BW = 20 MHz
Maximum measured level at lowest Block Edge at antenna port (dBm)	-25.24	-24	-27.81	-31.78

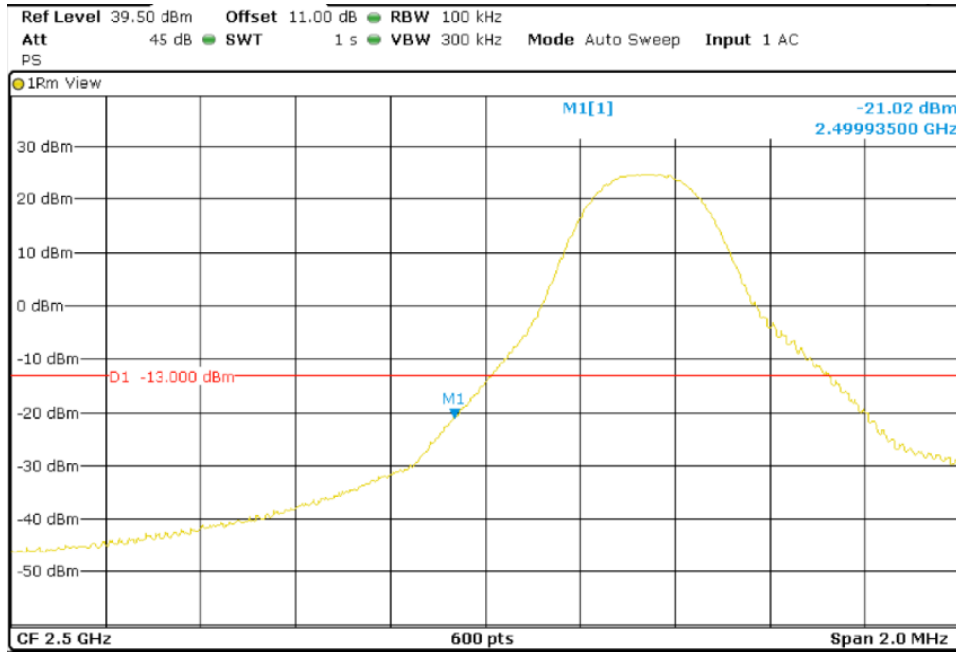
LTE QPSK MODULATION	RB=1 Offset =0 BW = 5 MHz	RB=1 Offset =0 BW = 10 MHz	RB=1 Offset =0 BW = 15 MHz	RB=1 Offset =0 BW = 20 MHz
Maximum measured level at Highest Block Edge at antenna port (dBm)	-30.89	-30.16	-26.17	-28.49

LTE QPSK MODULATION	RB=25 Offset =0 BW = 5 MHz	RB=50 Offset =0 BW = 10 MHz	RB=75 Offset =0 BW = 15 MHz	RB=100 Offset =0 BW = 20 MHz
Maximum measured level at Highest Block Edge at antenna port (dBm)	-30.29	-29.88	-28.24	-29.82

**TEST RESULTS (Cont):**

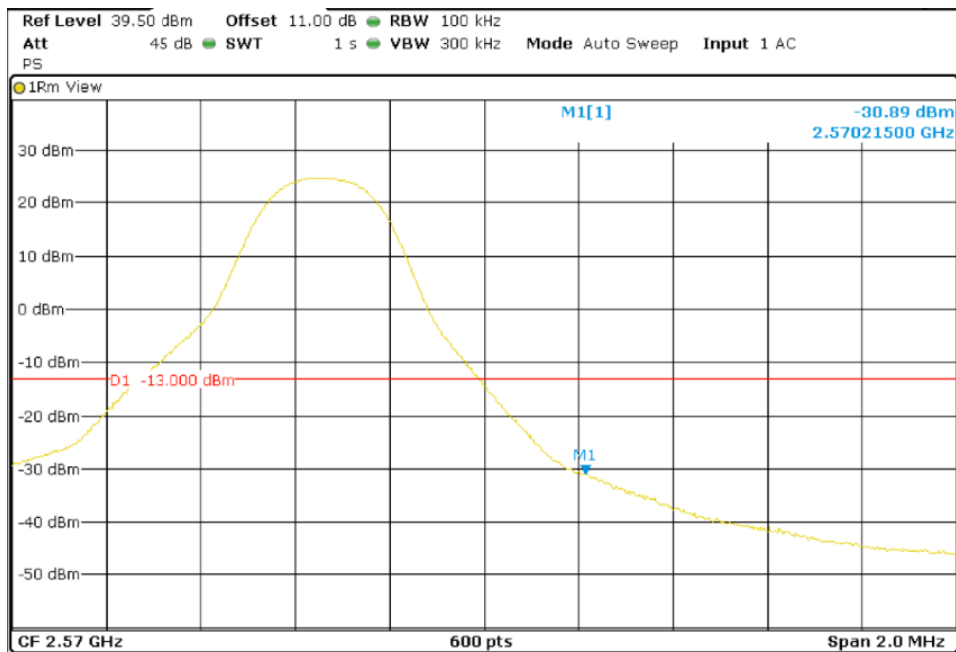
LTE QPSK MODULATION. RB = 1. Offset = 0. BW = 5 MHz

Lowest Channel



LTE QPSK MODULATION. RB = 1. Offset = Max. BW = 5 MHz

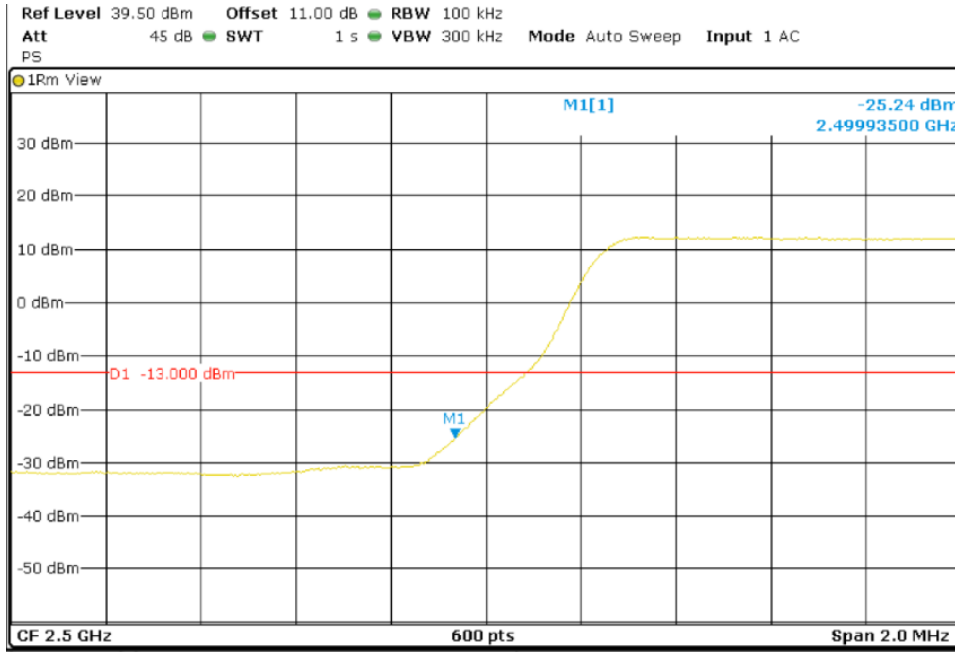
Highest Channel



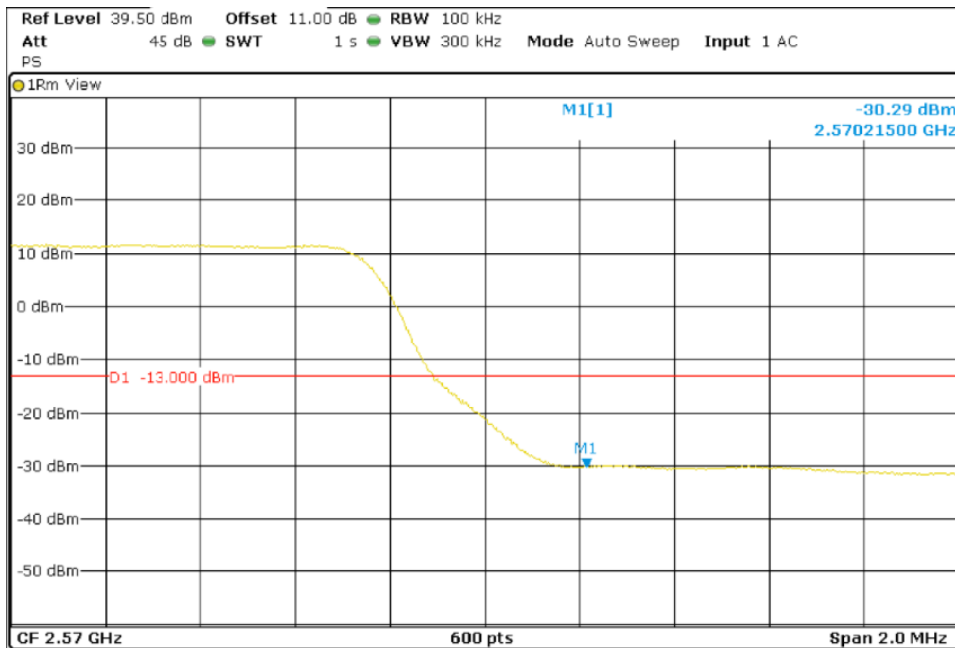
**TEST RESULTS (Cont):**

LTE QPSK MODULATION. RB = 25. Offset = 0. BW = 5 MHz

Lowest Channel



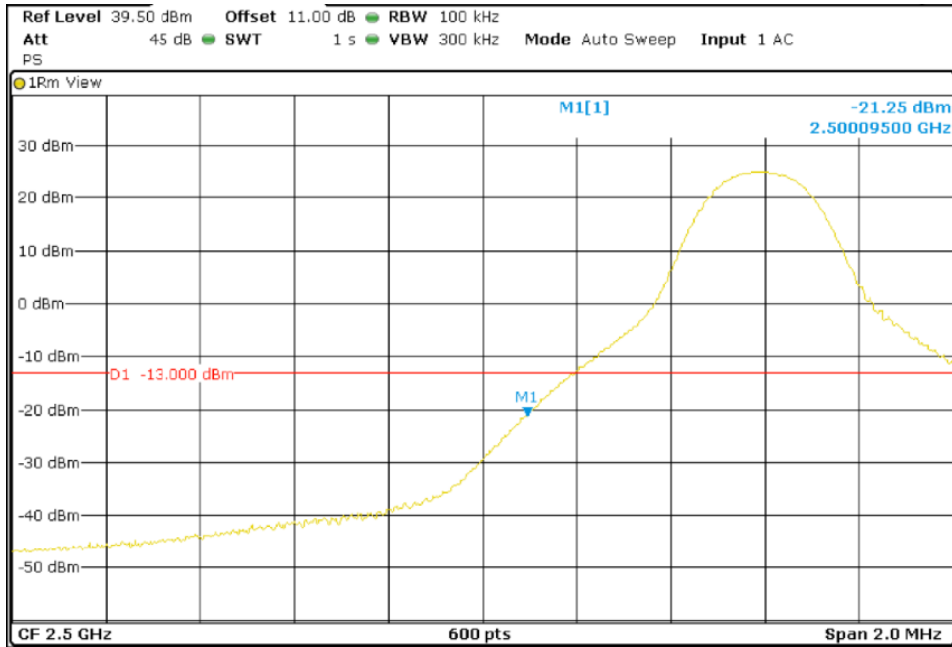
Highest Channel



**TEST RESULTS (Cont):**

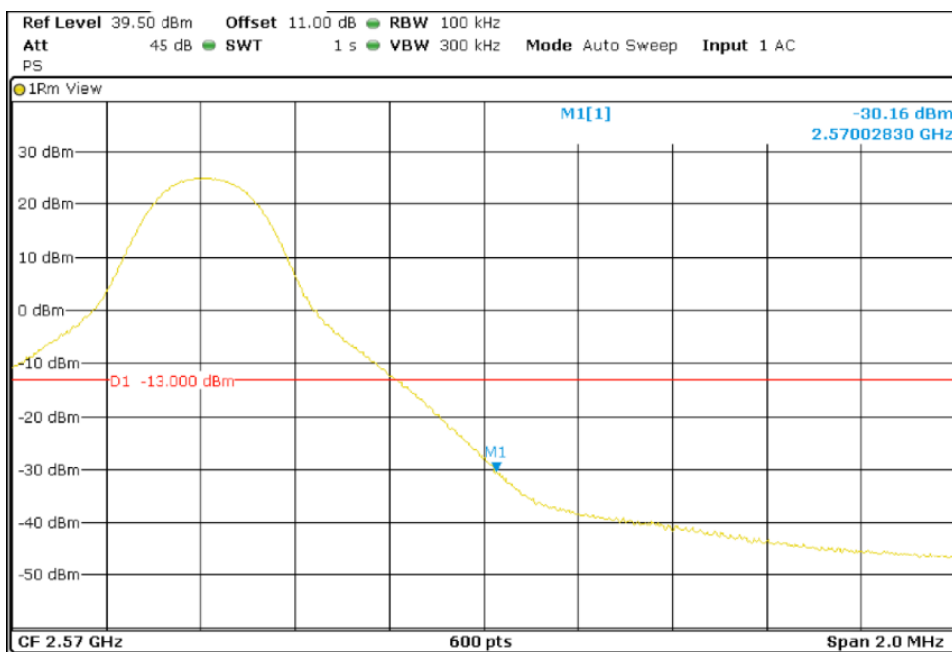
LTE QPSK MODULATION. RB = 1. Offset = 0. BW = 10 MHz

Lowest Channel



LTE QPSK MODULATION. RB = 1. Offset = Max. BW = 10 MHz

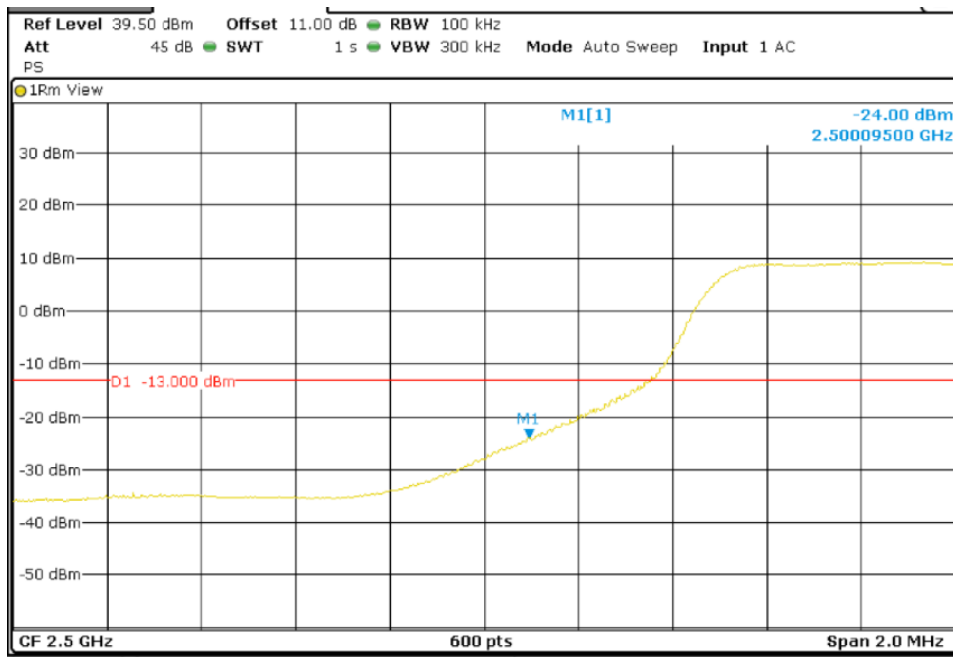
Highest Channel



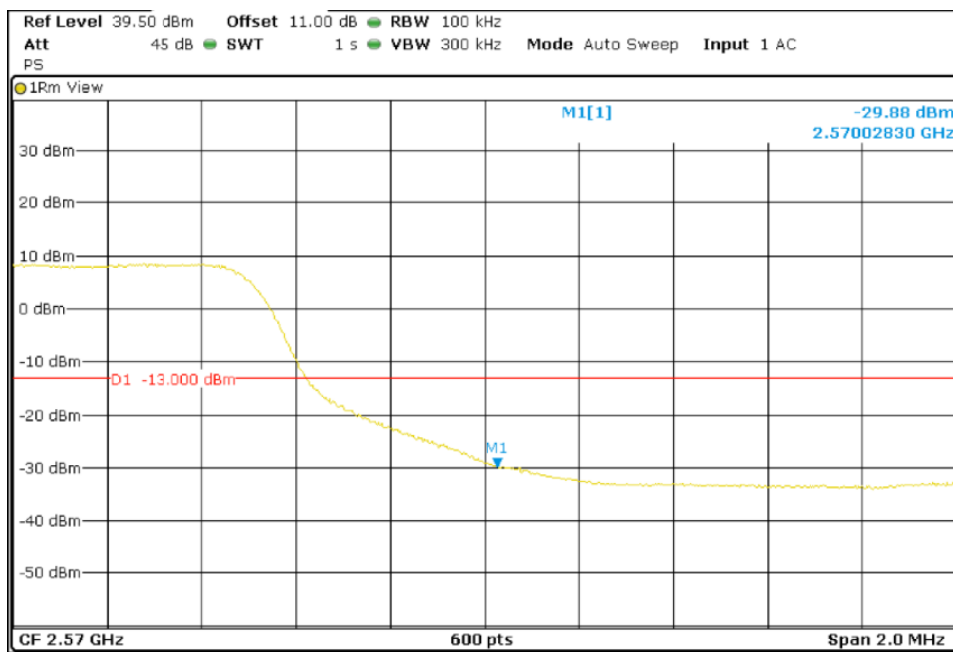
**TEST RESULTS (Cont):**

LTE QPSK MODULATION. RB = 50. Offset = 0. BW = 10 MHz

Lowest Channel



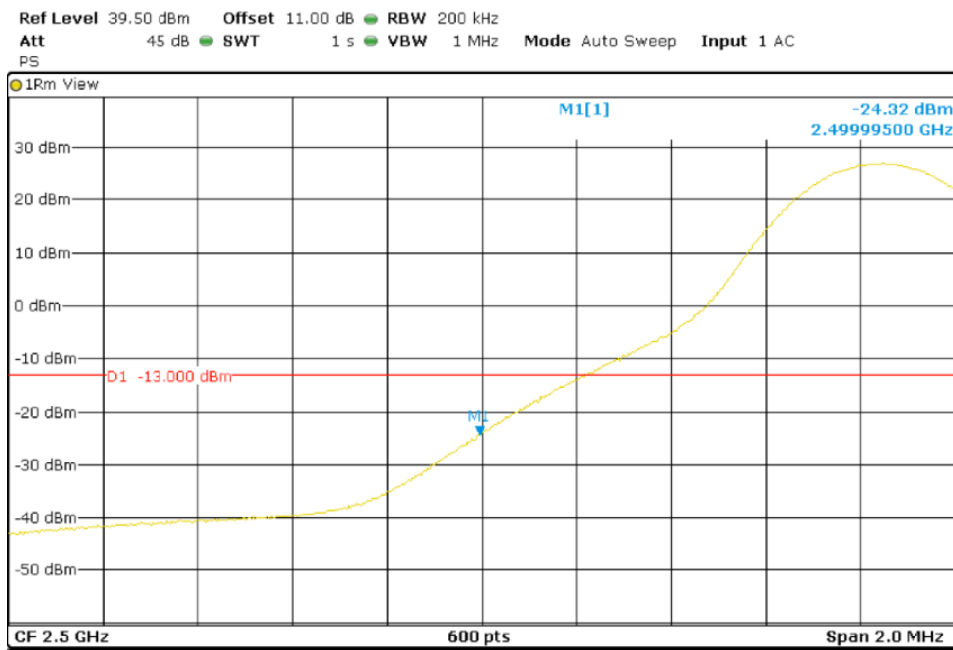
Highest Channel



**TEST RESULTS (Cont):**

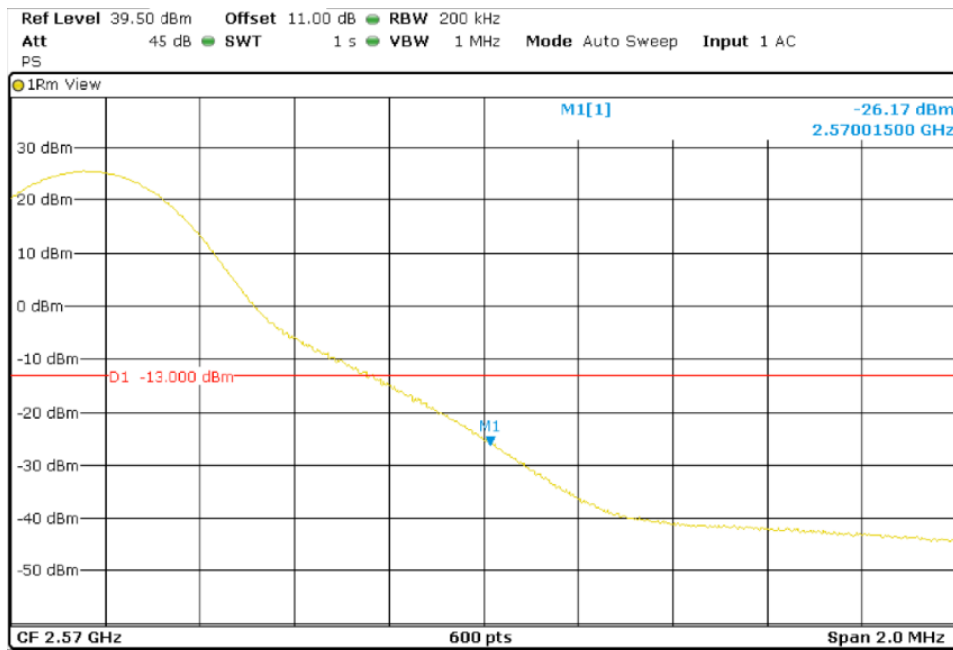
LTE QPSK MODULATION. RB = 1. Offset = 0. BW = 15 MHz

Lowest Channel



LTE QPSK MODULATION. RB = 1. Offset = Max. BW = 15 MHz

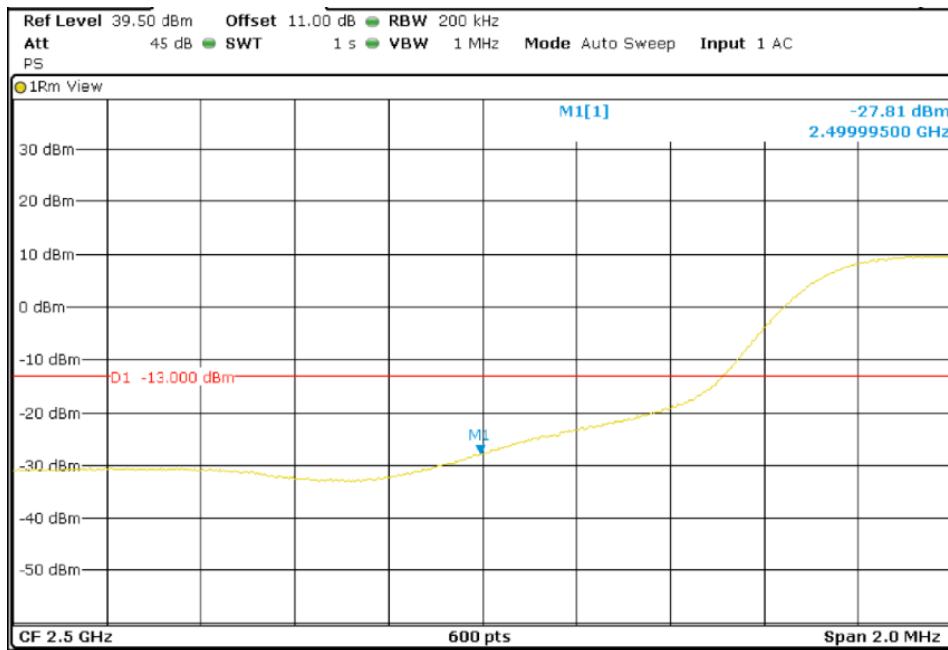
Highest Channel



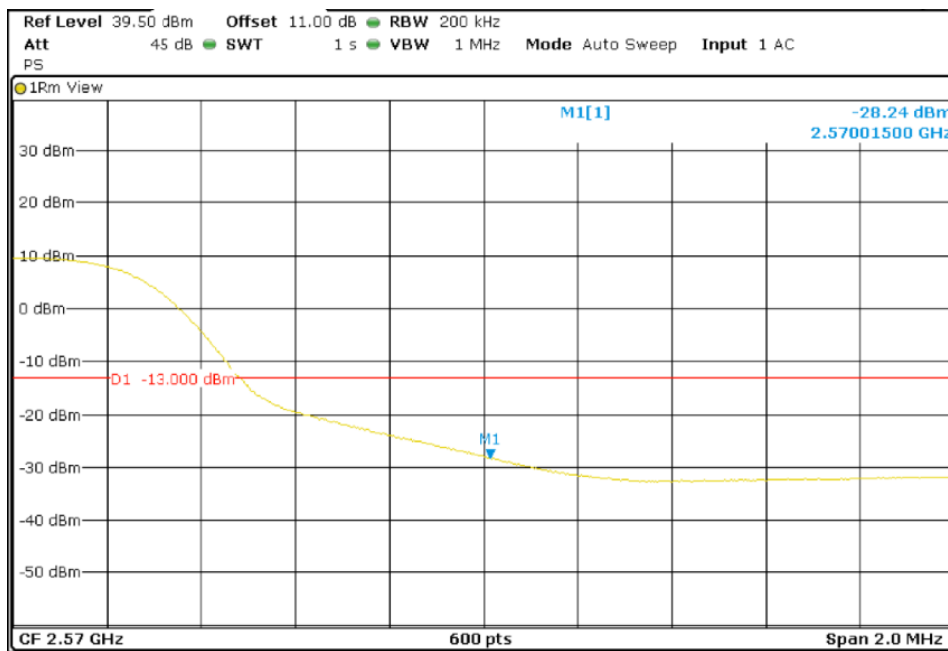
**TEST RESULTS (Cont):**

LTE QPSK MODULATION. RB = 75. Offset = 0. BW = 15 MHz

Lowest Channel



Highest Channel

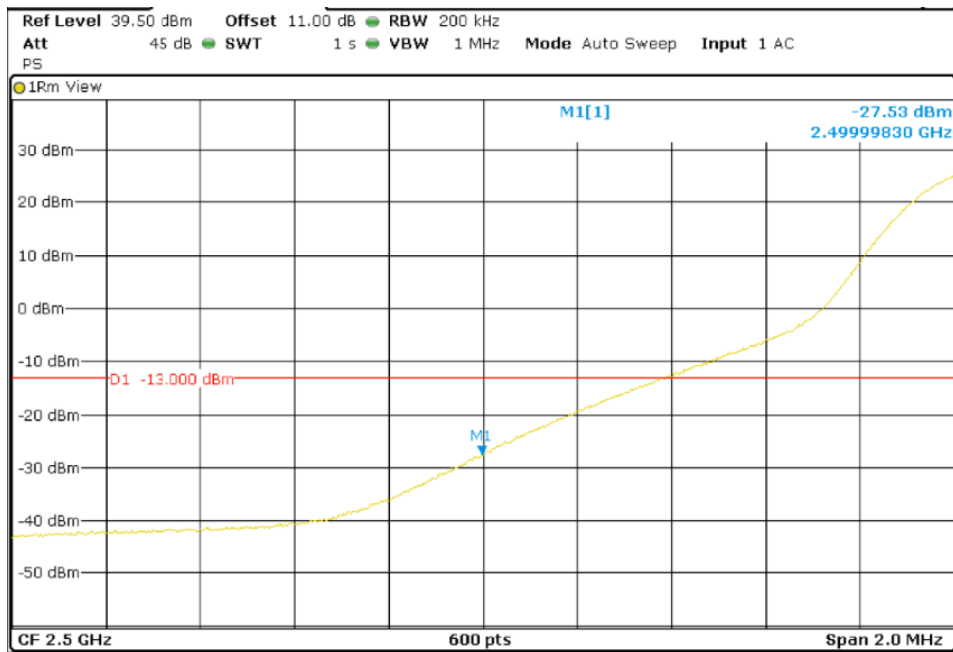




**TEST RESULTS (Cont):**

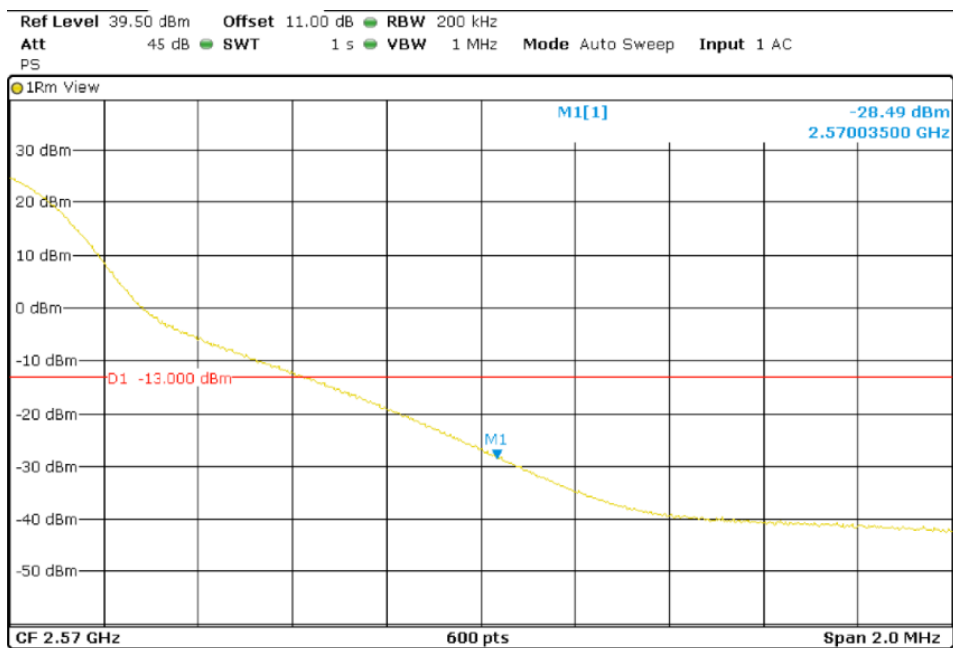
LTE QPSK MODULATION. RB = 1. Offset = 0. BW = 20 MHz

Lowest Channel



LTE QPSK MODULATION. RB = 1. Offset = Max. BW = 20 MHz

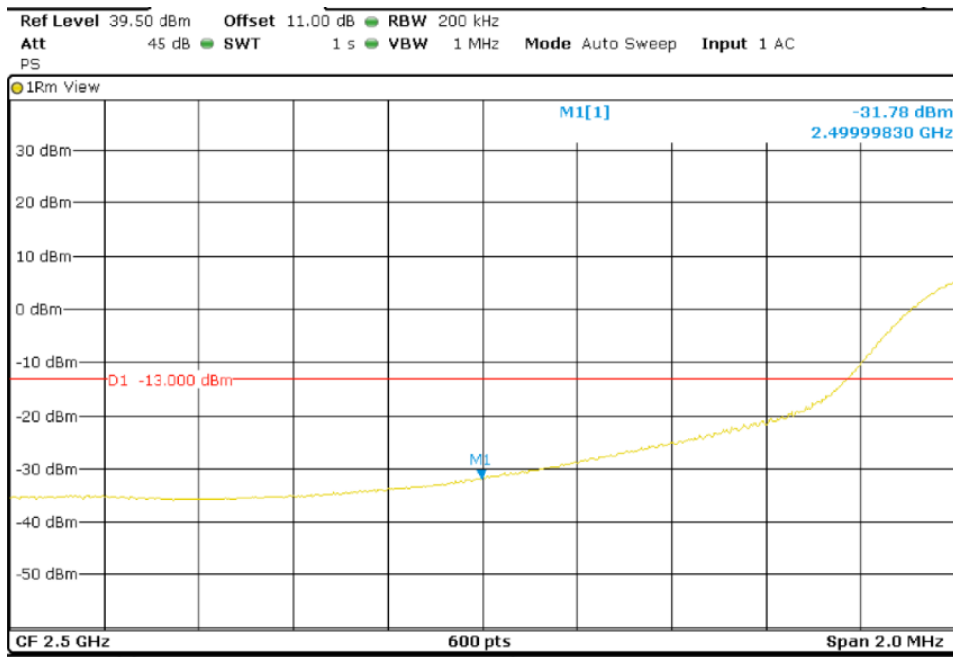
Highest Channel



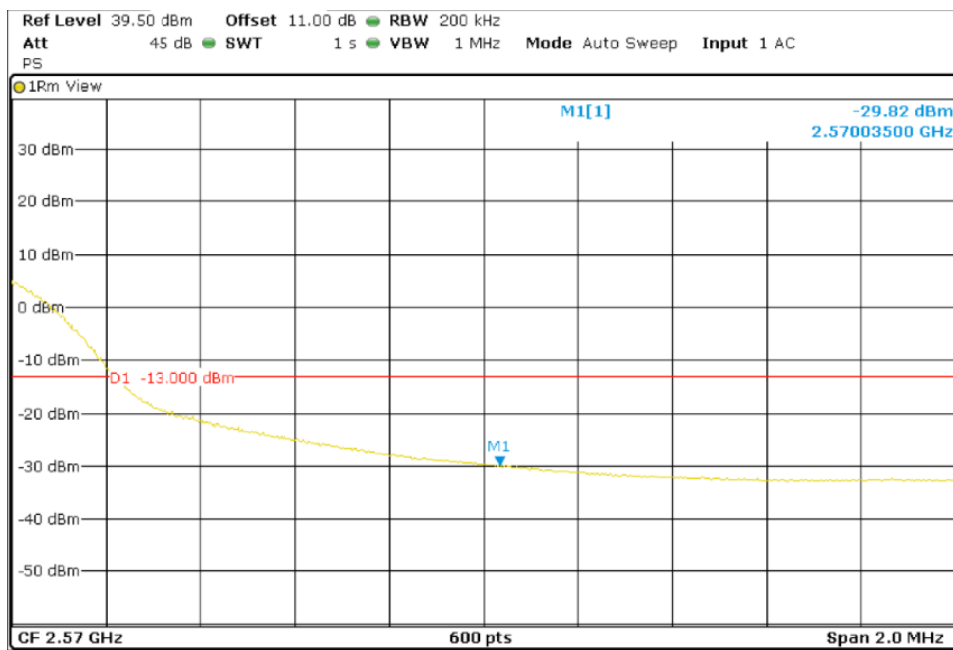
**TEST RESULTS (Cont):**

LTE QPSK MODULATION. RB = 100. Offset = 0. BW = 20 MHz

Lowest Channel



Highest Channel

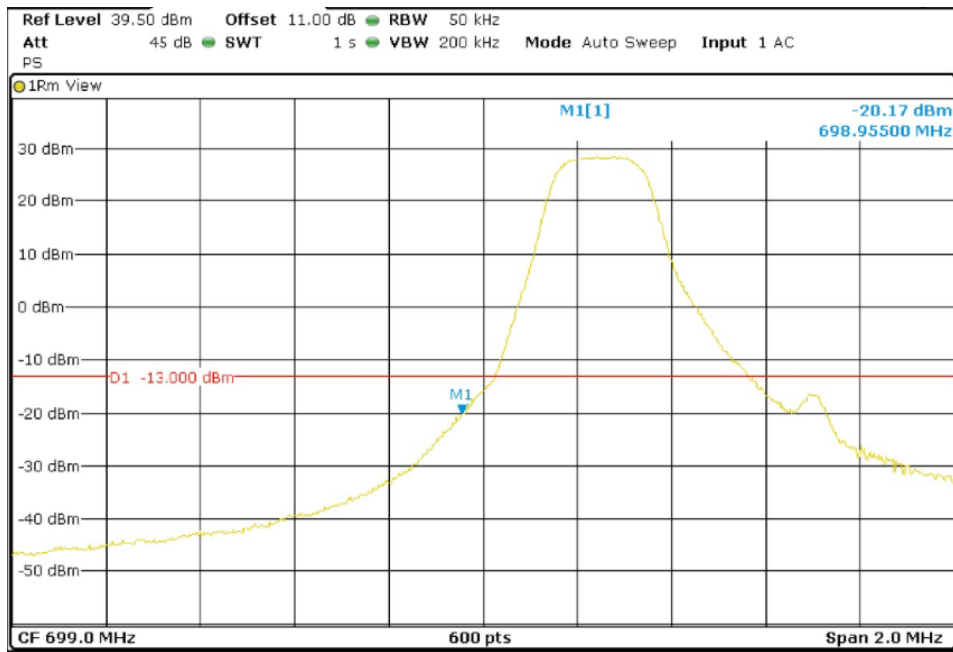


<b>TESTED SAMPLES:</b>		S/01		
<b>TESTED CONDITIONS MODES:</b>		TC#03 (Band 12)		
<b>TEST RESULTS:</b>		PASS		
LTE QPSK MODULATION	RB=1. Offset=0. BW=1.4 MHz	RB=1. Offset =0. BW = 3 MHz	RB=1. Offset =0. BW = 5 MHz	RB=1. Offset =0. BW = 10 MHz
Maximum measured level at lowest Block Edge at antenna port (dBm)	-20.17	-18.76	-21.85	-19.45
LTE QPSK MODULATION:	RB= All. Offset=0. BW=1.4 MHz	RB= All. Offset =0. BW = 3 MHz	RB= All. Offset =0. BW = 5 MHz	RB= All. Offset =0. BW = 10 MHz
Maximum measured level at lowest Block Edge at antenna port (dBm)	-19.39	-20.55	-23.39	-21.53
LTE QPSK MODULATION:	RB= 1. Offset=Max. BW=1.4 MHz	RB= 1. Offset=Max. BW = 3 MHz	RB= 1. Offset=Max. BW = 5 MHz	RB= 1. Offset=Max. BW = 10 MHz
Maximum measured level at highest Block Edge at antenna port (dBm)	-20.26	-20.56	-20.51	-19.52
LTE QPSK MODULATION:	RB= All. Offset=0. BW=1.4 MHz	RB= All. Offset =0. BW = 3 MHz	RB= All. Offset =0. BW = 5 MHz	RB= All. Offset =0. BW = 10 MHz
Maximum measured level at highest Block Edge at antenna port (dBm)	-19.64	-20.42	-22.67	-21.77

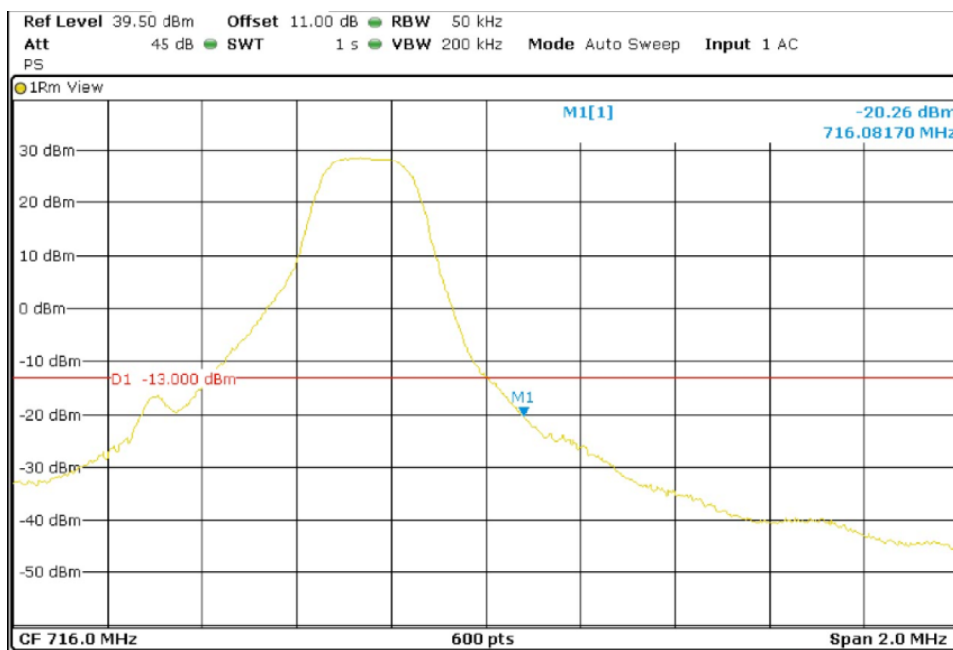
**TEST RESULTS (Cont):**

LTE QPSK MODULATION. RB = 1. Offset = 0. BW = 1.4 MHz

Lowest Channel



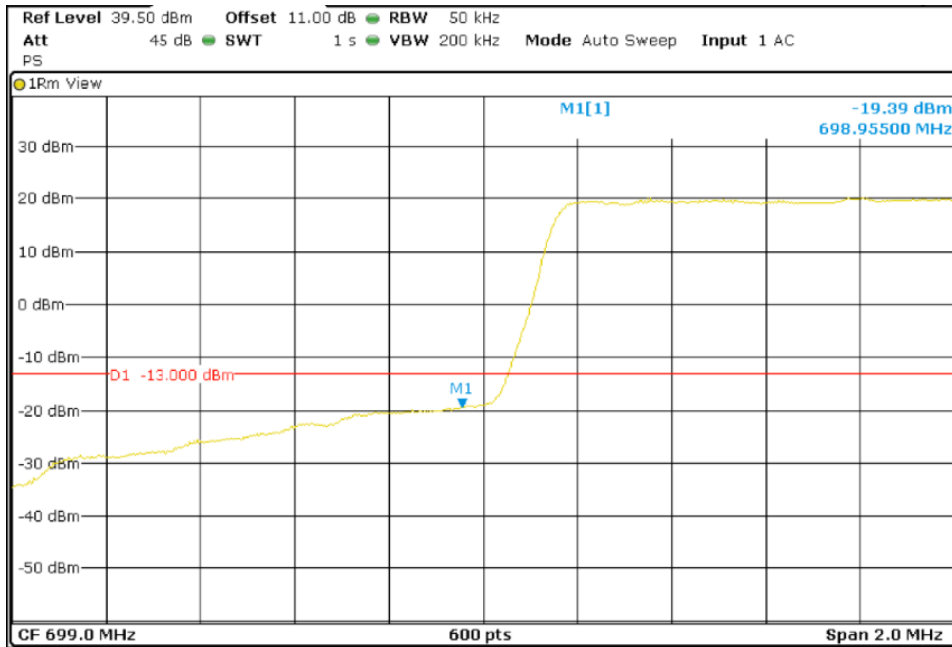
Highest Channel



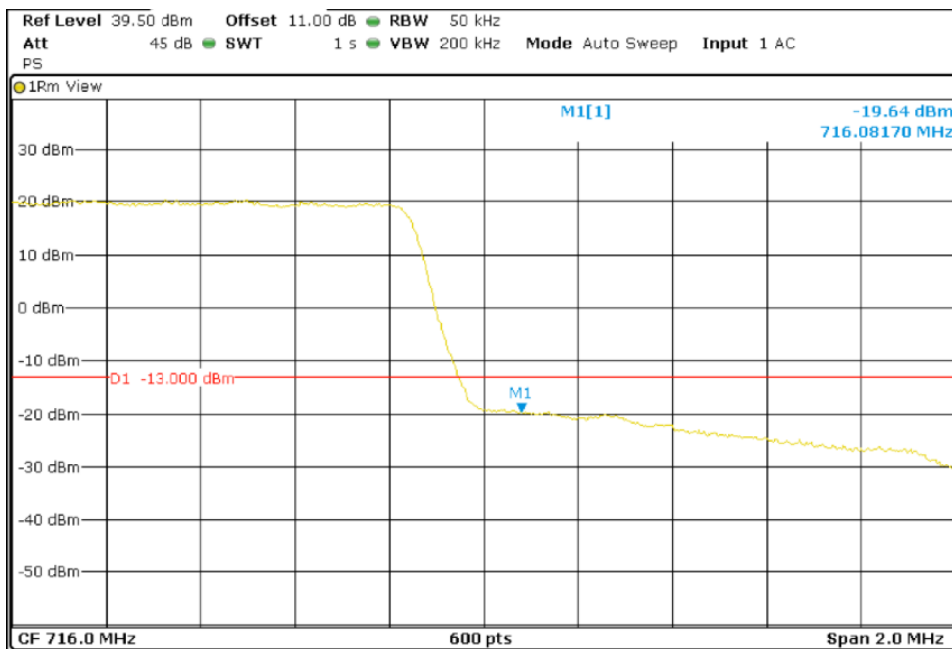
**TEST RESULTS (Cont):**

LTE QPSK MODULATION. RB = 6. Offset = 0. BW = 1.4 MHz

Lowest Channel



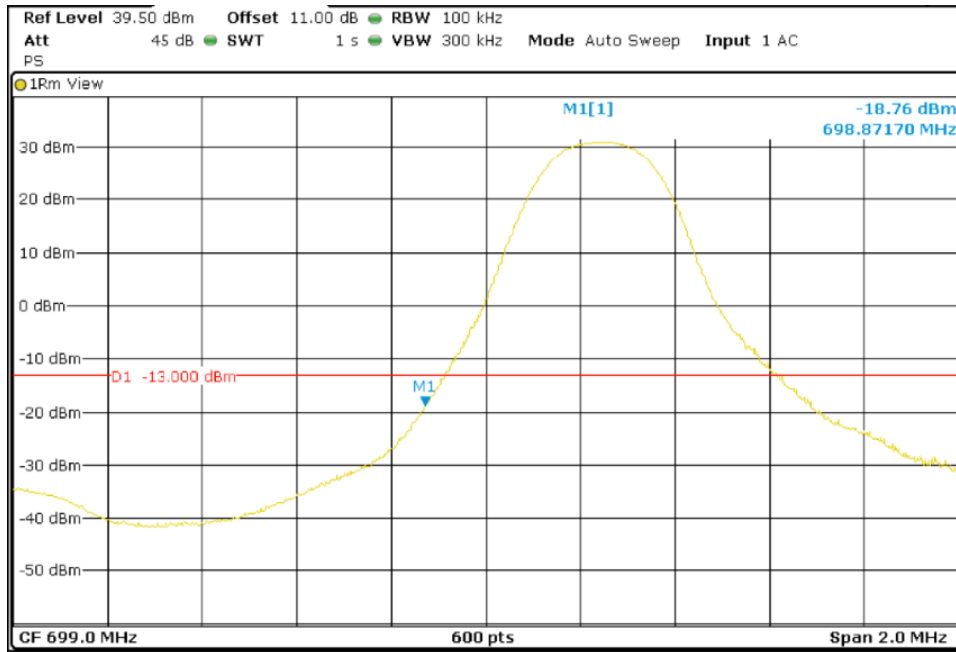
Highest Channel



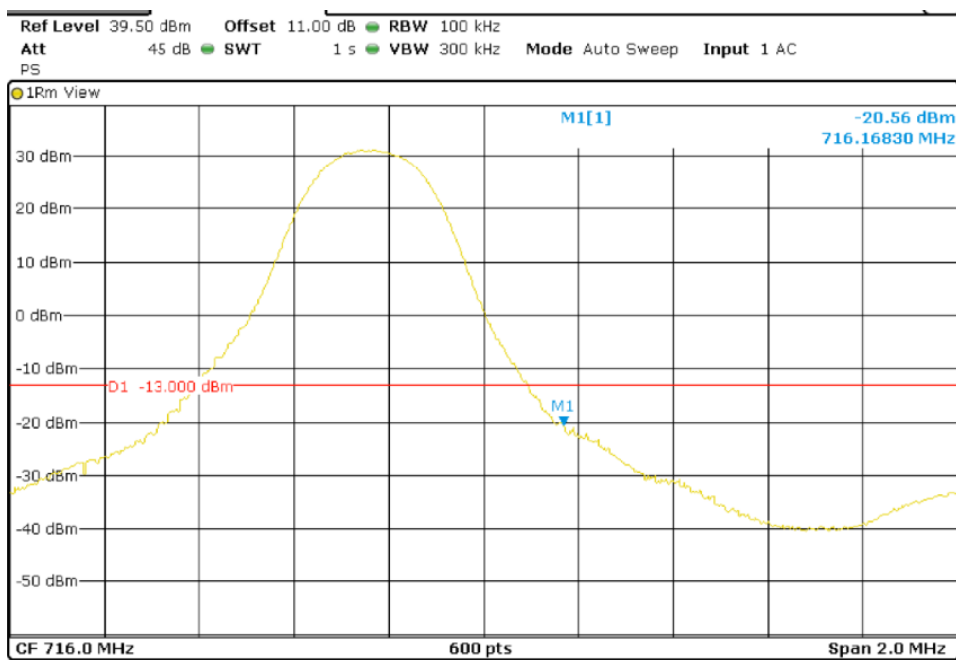
**TEST RESULTS (Cont):**

LTE QPSK MODULATION. RB = 1. Offset = 0. BW = 3 MHz

Lowest Channel



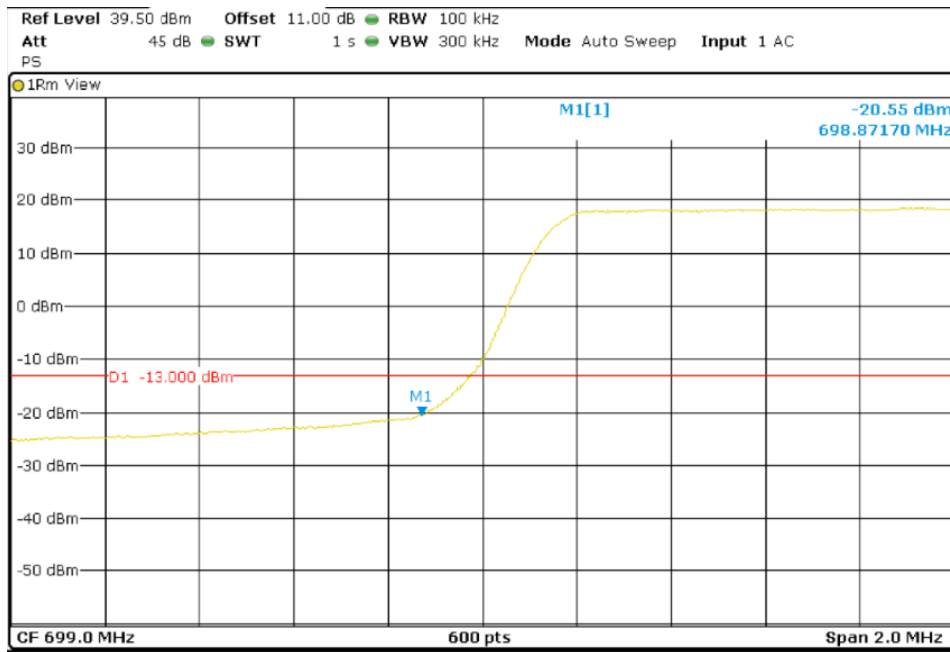
Highest Channel



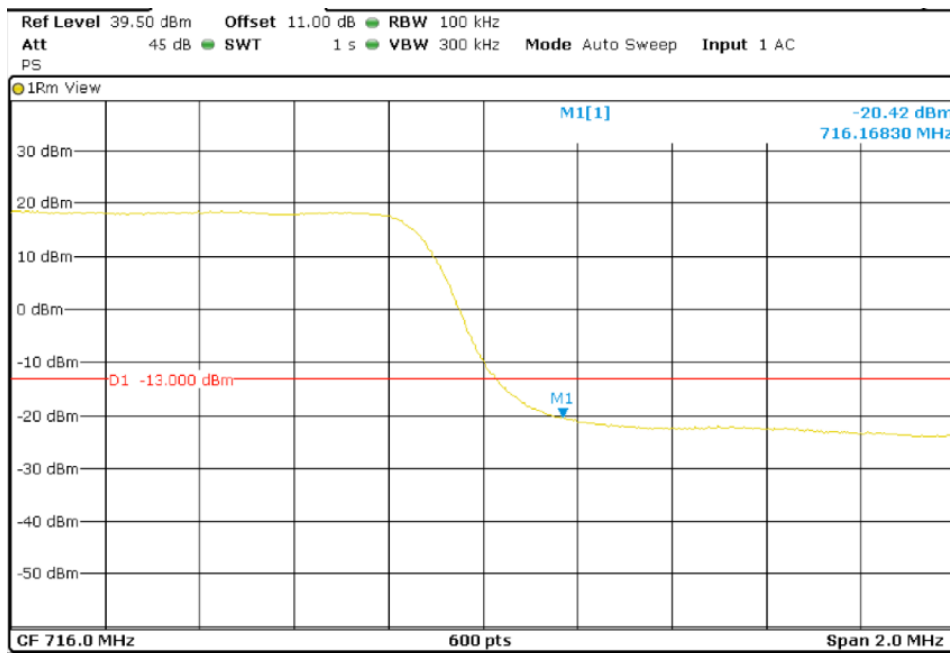
**TEST RESULTS (Cont):**

LTE QPSK MODULATION. RB = 15. Offset = 0. BW = 3 MHz

Lowest Channel



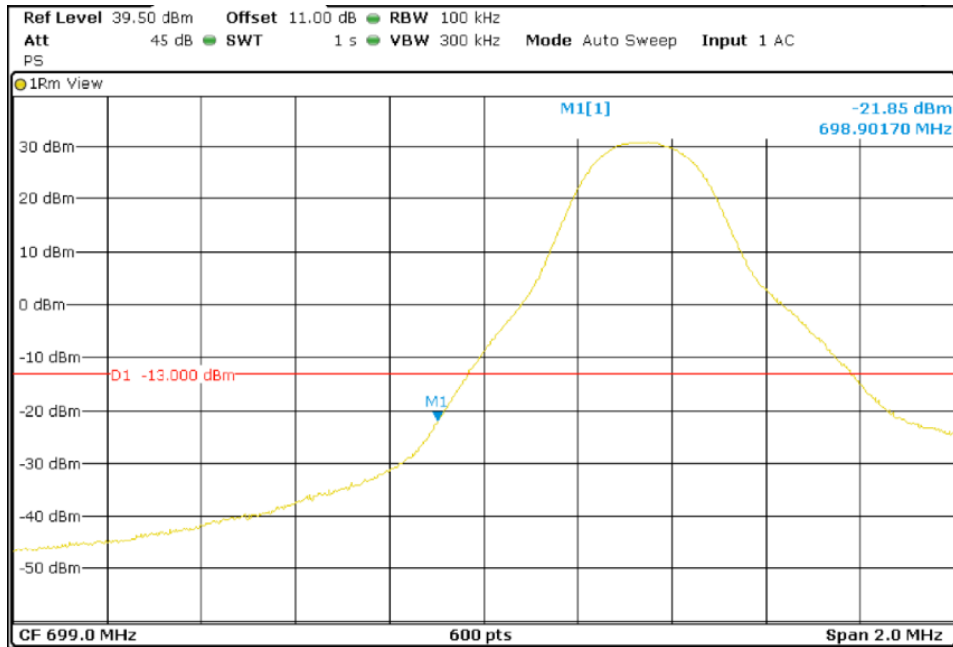
Highest Channel



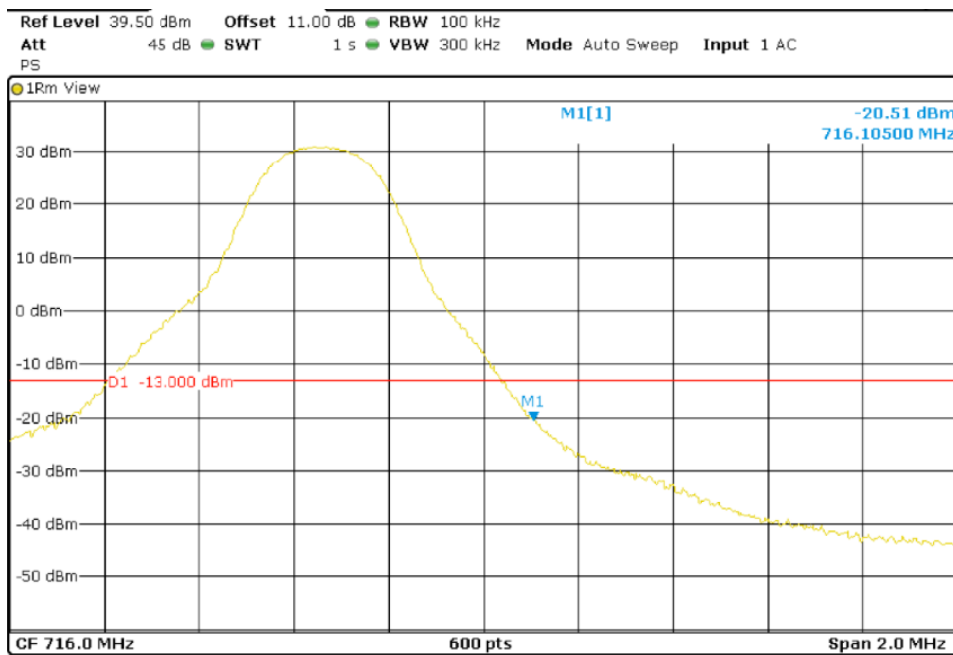
**TEST RESULTS (Cont):**

LTE QPSK MODULATION. RB = 1. Offset = 0. BW = 5 MHz

Lowest Channel



Highest Channel

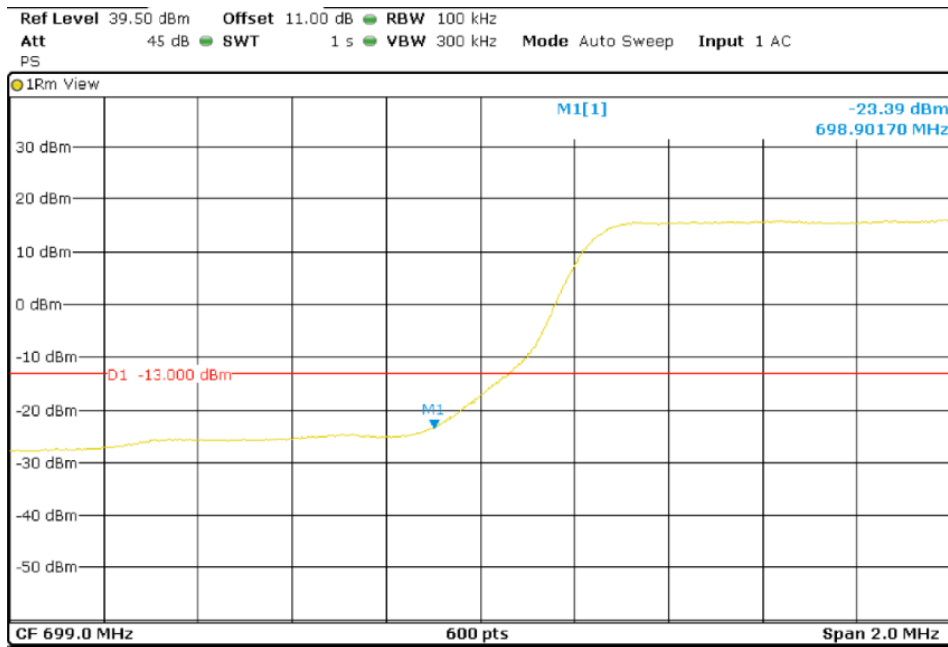




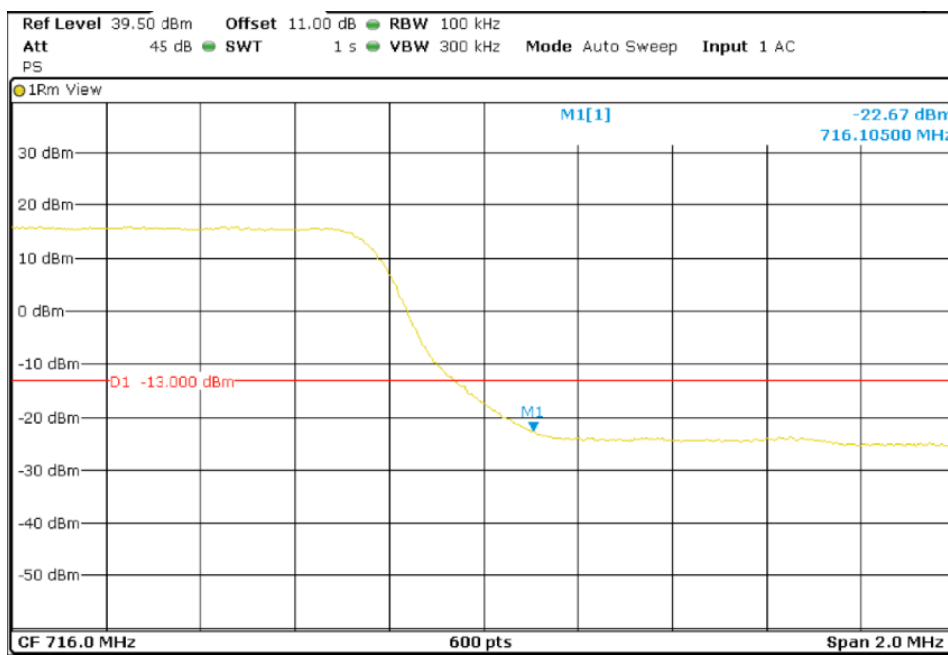
**TEST RESULTS (Cont):**

LTE QPSK MODULATION. RB = 25. Offset = 0. BW = 5 MHz

Lowest Channel



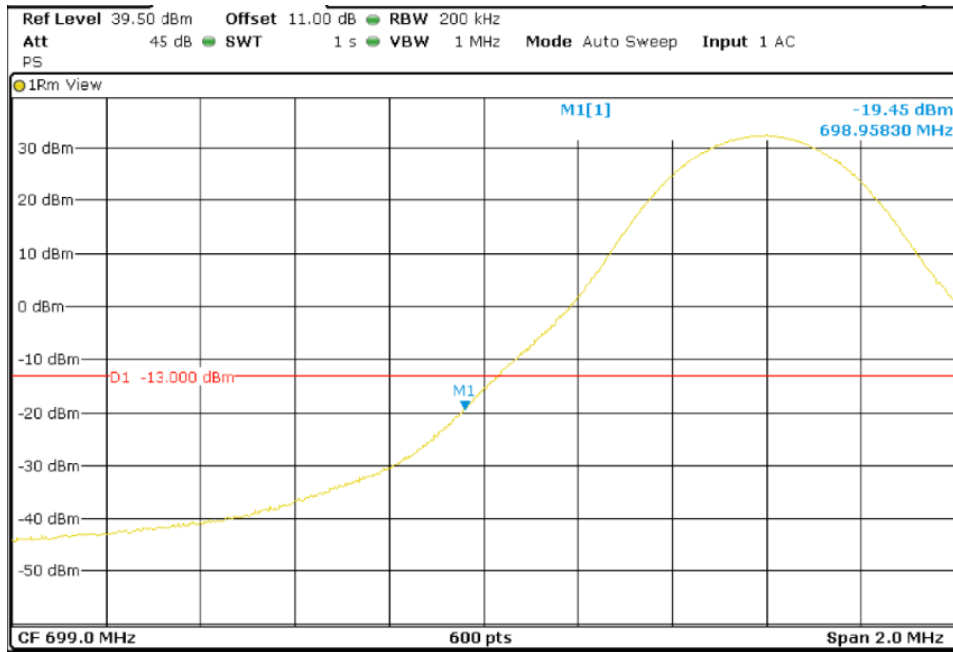
Highest Channel



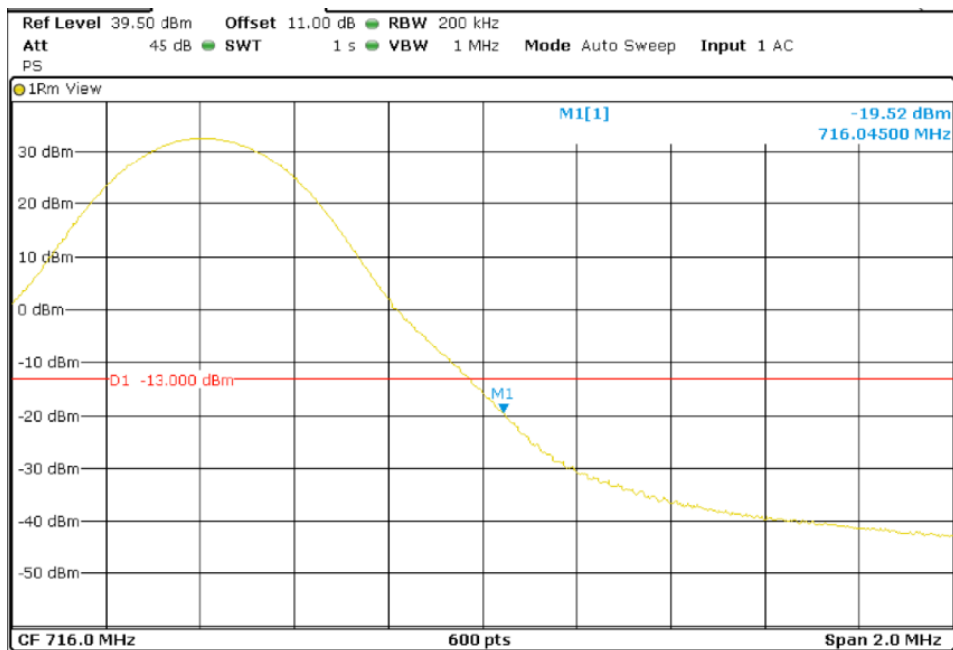
**TEST RESULTS (Cont):**

LTE QPSK MODULATION. RB = 1. Offset = 0. BW = 10 MHz

Lowest Channel



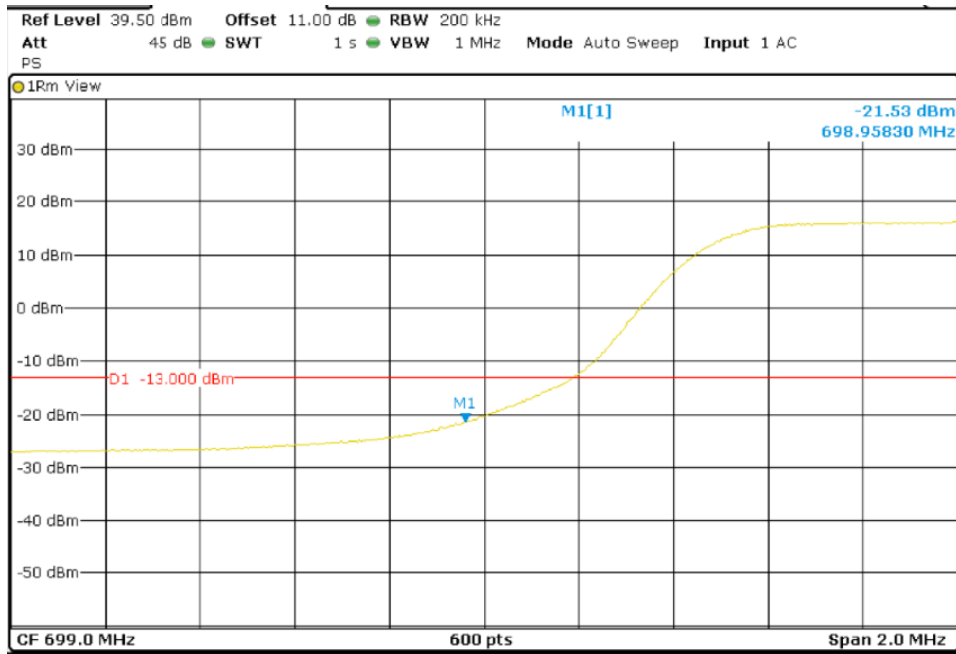
Highest Channel



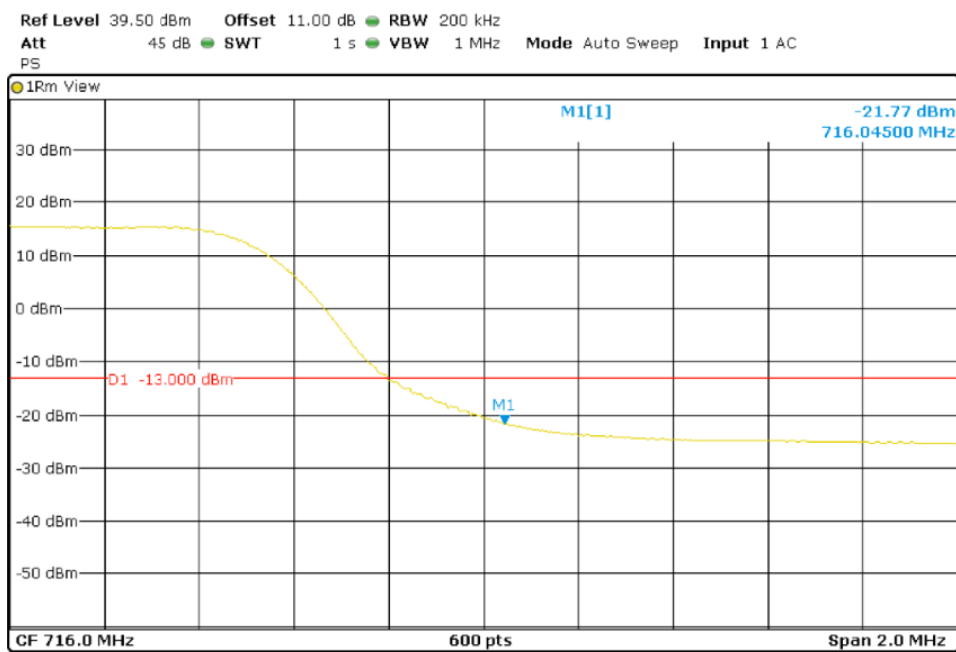
**TEST RESULTS (Cont):**

LTE QPSK MODULATION. RB = 50. Offset = 0. BW = 10 MHz

Lowest Channel



Highest Channel

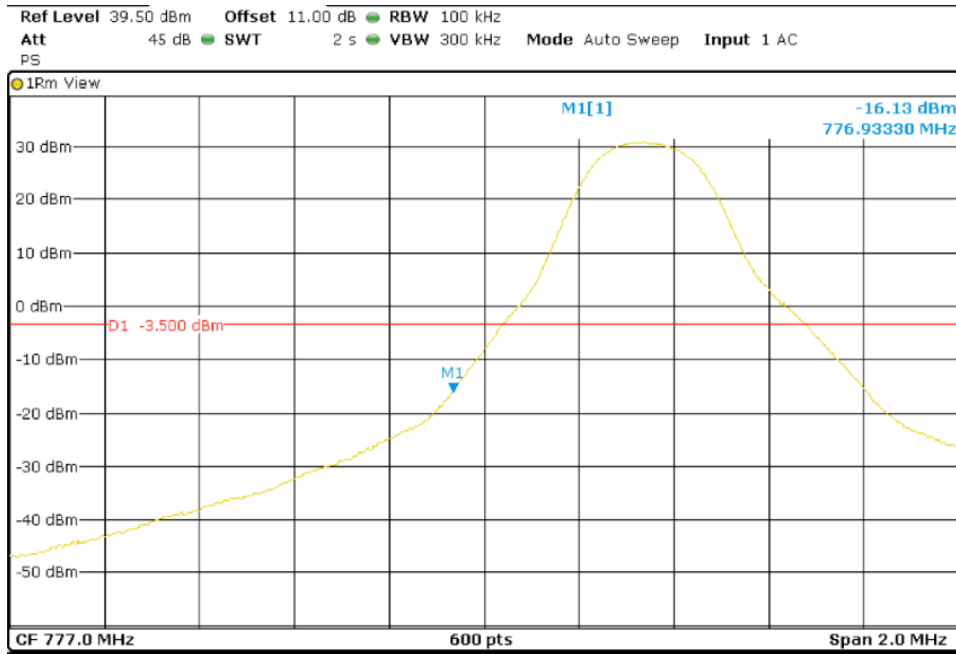


<b>TESTED SAMPLES:</b>	S/01																									
<b>TESTED CONDITIONS MODES:</b>	TC#04 (Band 13)																									
<b>TEST RESULTS:</b>	PASS																									
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 33%;">LTE QPSK MODULATION</td> <td style="width: 33%;">RB=1.  Offset =0.  BW = 5 MHz</td> <td style="width: 33%;">RB=1.  Offset =0.  BW = 10 MHz</td> </tr> <tr> <td>Maximum measured level at lowest Block Edge at antenna port (dBm)</td> <td style="text-align: center;">-16.13</td> <td style="text-align: center;">-22.8</td> </tr> </table> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 33%;">LTE QPSK MODULATION:</td> <td style="width: 33%;">RB= All.  Offset =0.  BW = 5 MHz</td> <td style="width: 33%;">RB= All.  Offset =0.  BW = 10 MHz</td> </tr> <tr> <td>Maximum measured level at lowest Block Edge at antenna port (dBm)</td> <td style="text-align: center;">-19.59</td> <td style="text-align: center;">-21.78</td> </tr> </table> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 33%;">LTE QPSK MODULATION:</td> <td style="width: 33%;">RB= 1.  Offset=Max.  BW = 5 MHz</td> <td style="width: 33%;">RB= 1.  Offset=Max.  BW = 10 MHz</td> </tr> <tr> <td>Maximum measured level at highest Block Edge at antenna port (dBm)</td> <td style="text-align: center;">-17.16</td> <td style="text-align: center;">-19.56</td> </tr> </table> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 33%;">LTE QPSK MODULATION:</td> <td style="width: 33%;">RB= All.  Offset =0.  BW = 5 MHz</td> <td style="width: 33%;">RB= All.  Offset =0.  BW = 10 MHz</td> </tr> <tr> <td>Maximum measured level at highest Block Edge at antenna port (dBm)</td> <td style="text-align: center;">-19.46</td> <td style="text-align: center;">-20.87</td> </tr> </table>			LTE QPSK MODULATION	RB=1.  Offset =0.  BW = 5 MHz	RB=1.  Offset =0.  BW = 10 MHz	Maximum measured level at lowest Block Edge at antenna port (dBm)	-16.13	-22.8	LTE QPSK MODULATION:	RB= All.  Offset =0.  BW = 5 MHz	RB= All.  Offset =0.  BW = 10 MHz	Maximum measured level at lowest Block Edge at antenna port (dBm)	-19.59	-21.78	LTE QPSK MODULATION:	RB= 1.  Offset=Max.  BW = 5 MHz	RB= 1.  Offset=Max.  BW = 10 MHz	Maximum measured level at highest Block Edge at antenna port (dBm)	-17.16	-19.56	LTE QPSK MODULATION:	RB= All.  Offset =0.  BW = 5 MHz	RB= All.  Offset =0.  BW = 10 MHz	Maximum measured level at highest Block Edge at antenna port (dBm)	-19.46	-20.87
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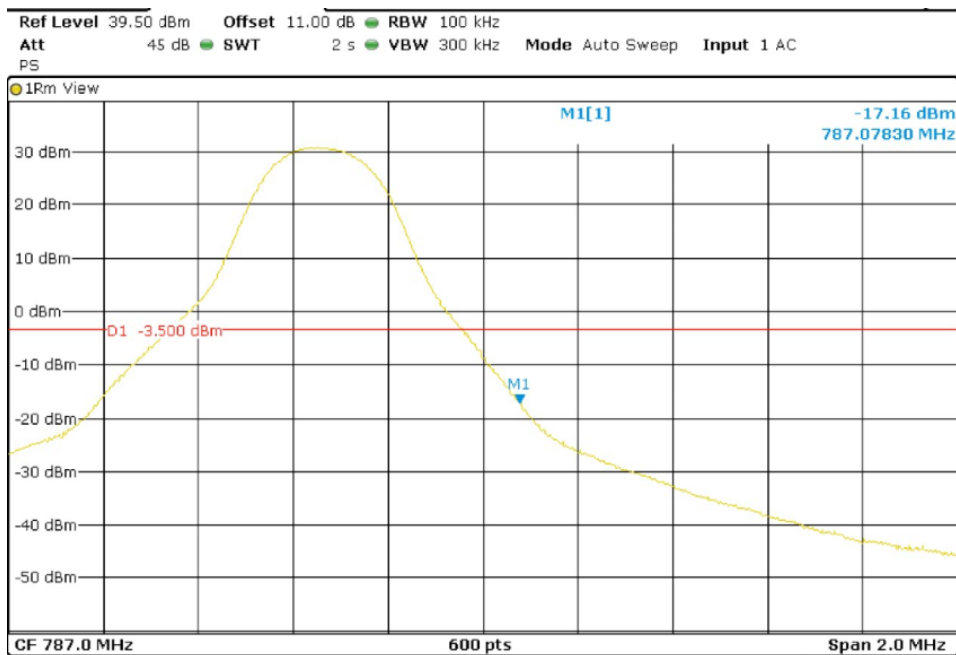
**TEST RESULTS (Cont):**

LTE QPSK MODULATION. RB = 1. Offset = 0. BW = 5 MHz

Lowest Channel



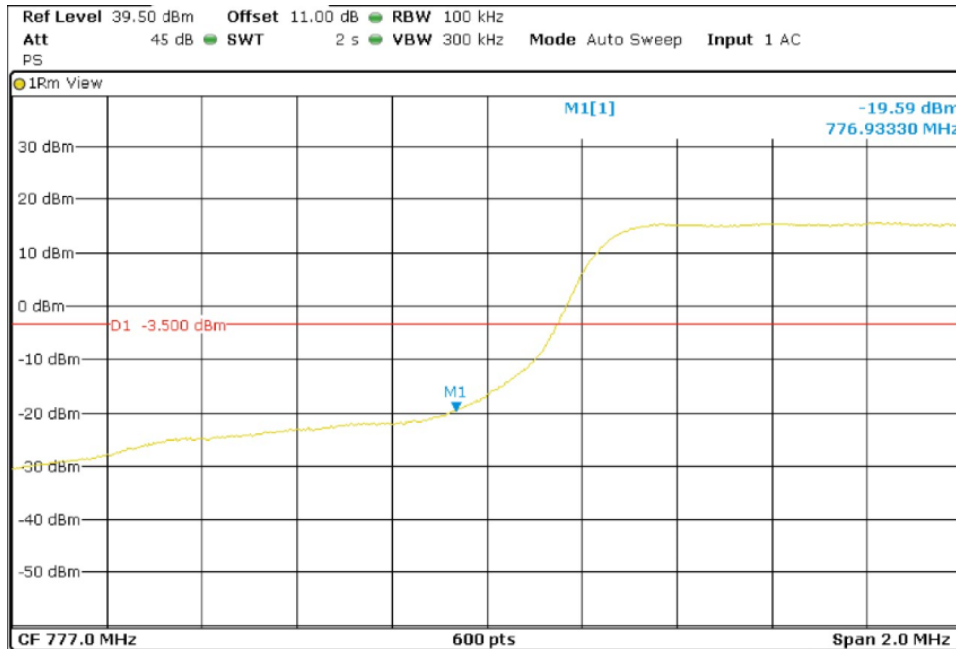
Highest Channel



**TEST RESULTS (Cont):**

LTE QPSK MODULATION. RB = 25. Offset = 0. BW = 5 MHz

Lowest Channel



Highest Channel

