

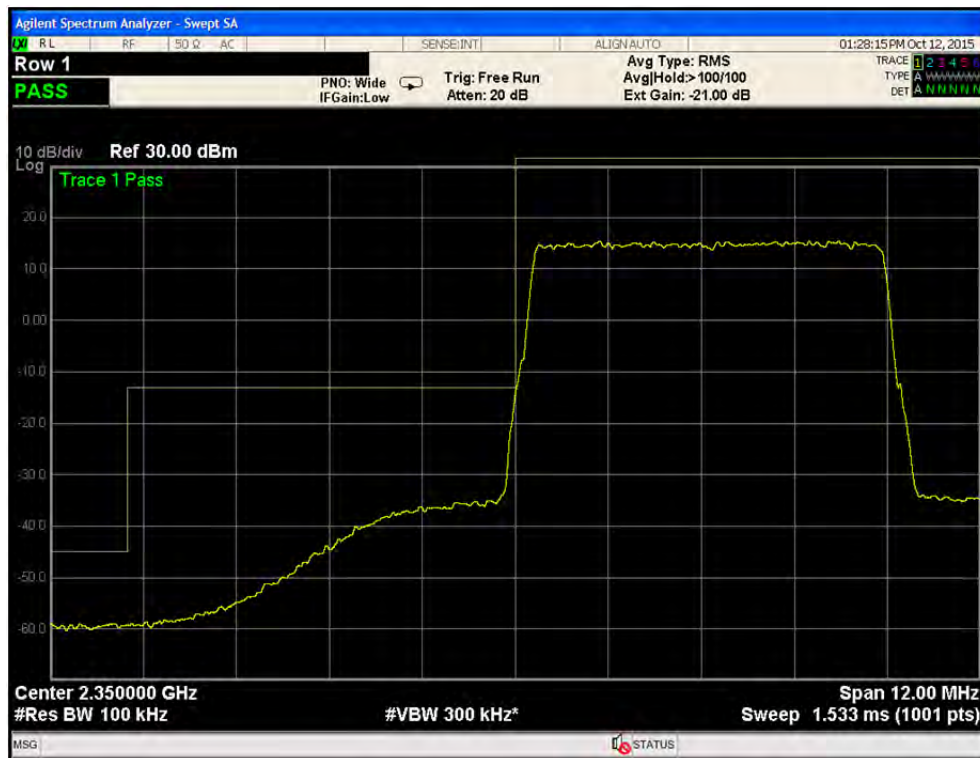
• Port1 / LTE 5 MHz / 2 352.5 MHz / Emission Mask / QPSK / LOWER



• Port1 / LTE 5 MHz / 2 352.5 MHz / Emission Mask / QPSK / UPPER



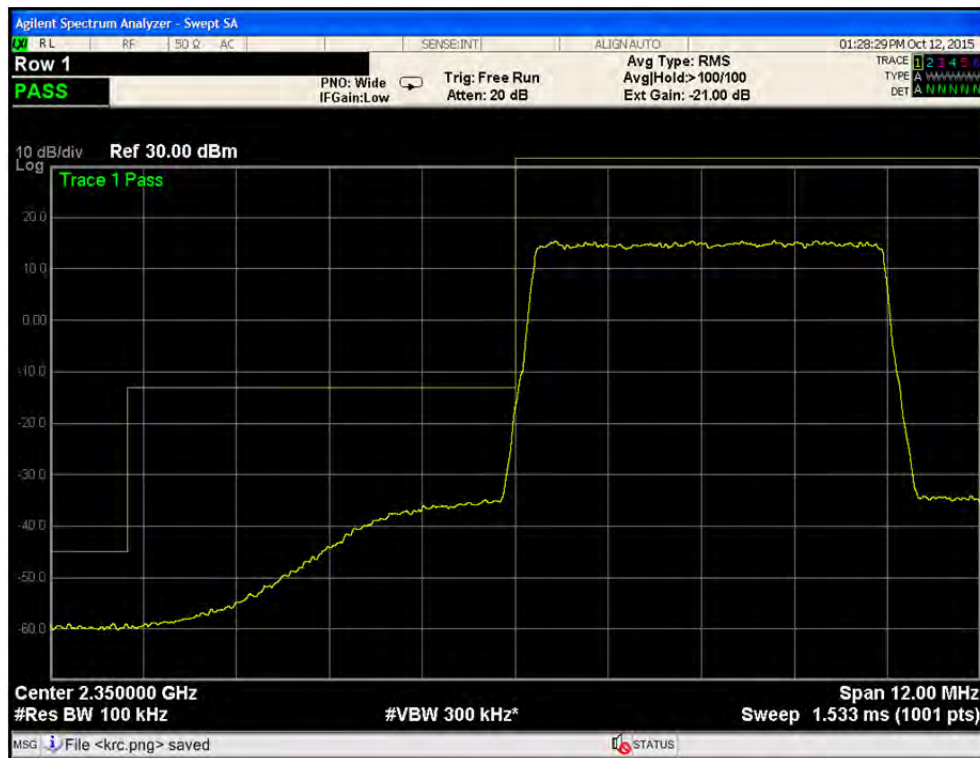
• Port1 / LTE 5 MHz / 2 352.5 MHz / Emission Mask / 16QAM / LOWER



• Port1 / LTE 5 MHz / 2 352.5 MHz / Emission Mask / 16QAM / UPPER



• Port1 / LTE 5 MHz / 2 352.5 MHz / Emission Mask / 64QAM / LOWER



• Port1 / LTE 5 MHz / 2 352.5 MHz / Emission Mask / 64QAM / UPPER



• Port1 / LTE 5 MHz / 2 357.5 MHz / Emission Mask / QPSK / LOWER



• Port1 / LTE 5 MHz / 2 357.5 MHz / Emission Mask / QPSK / UPPER



• Port1 / LTE 5 MHz / 2 357.5 MHz / Emission Mask / 16QAM / LOWER



• Port1 / LTE 5 MHz / 2 357.5 MHz / Emission Mask / 16QAM / UPPER



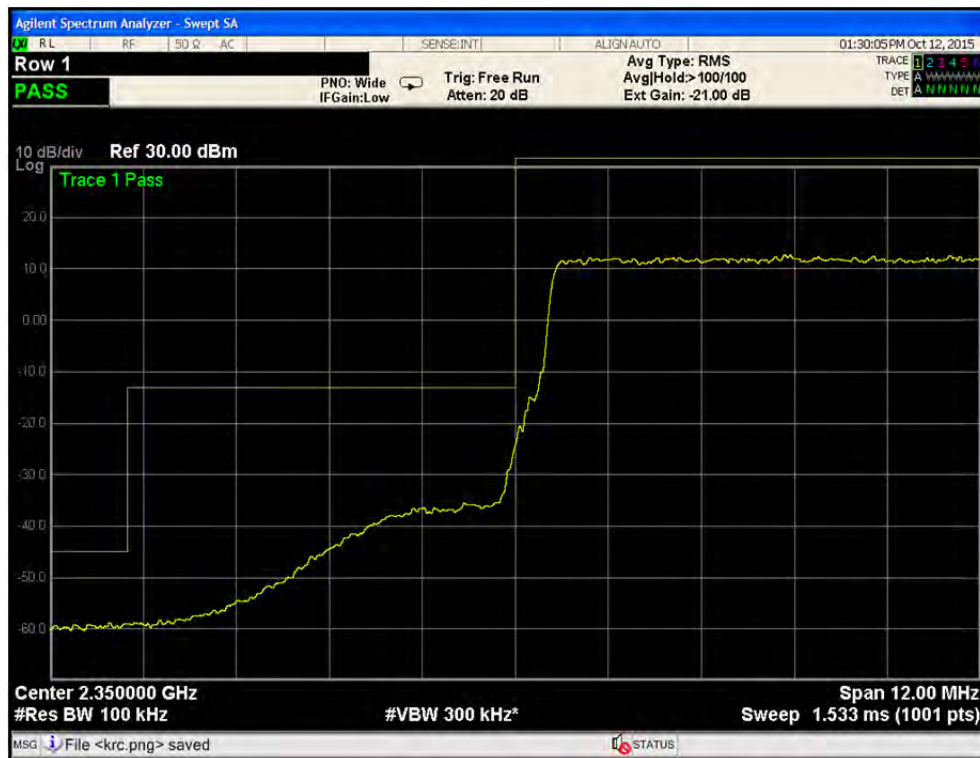
• Port1 / LTE 5 MHz / 2 357.5 MHz / Emission Mask / 64QAM / LOWER



• Port1 / LTE 5 MHz / 2 357.5 MHz / Emission Mask / 64QAM / UPPER



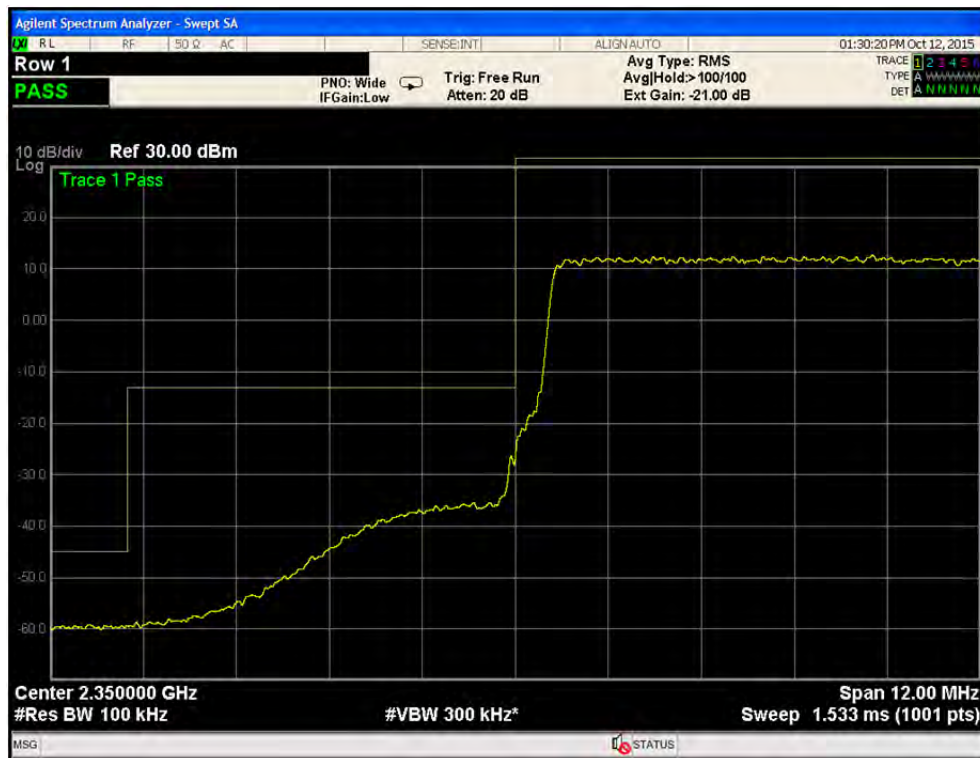
• Port1 / LTE 10 MHz / 2 355 MHz / Emission Mask / QPSK / LOWER



• Port1 / LTE 5 MHz / 2 355 MHz / Emission Mask / QPSK / UPPER



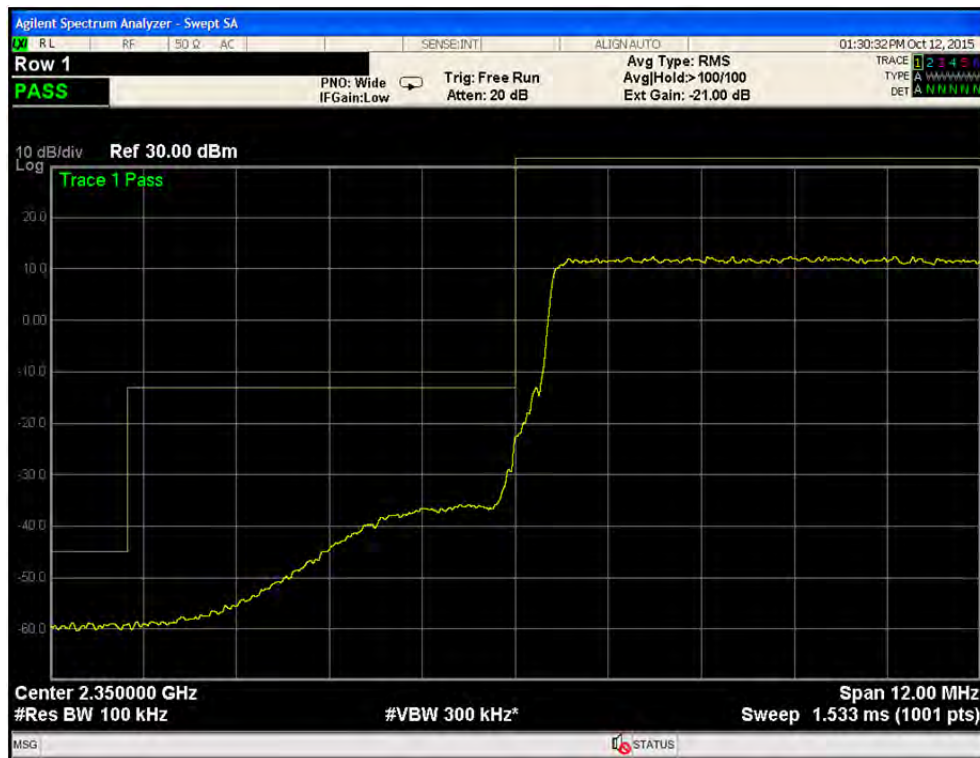
• Port1 / LTE 5 MHz / 2 355 MHz / Emission Mask / 16QAM / LOWER



• Port1 / LTE 5 MHz / 2 355 MHz / Emission Mask / 16QAM / UPPER



• Port1 / LTE 5 MHz / 2 355 MHz / Emission Mask / 64QAM / LOWER



• Port1 / LTE 5 MHz / 2 355 MHz / Emission Mask / 64QAM / UPPER



- Port2 / LTE 10 MHz / 2 355 MHz / QPSK / 30 MHz ~ 26.5 GHz



- Port2 / LTE 10 MHz / 2 355 MHz / 16QAM / 30 MHz ~ 26.5 GHz



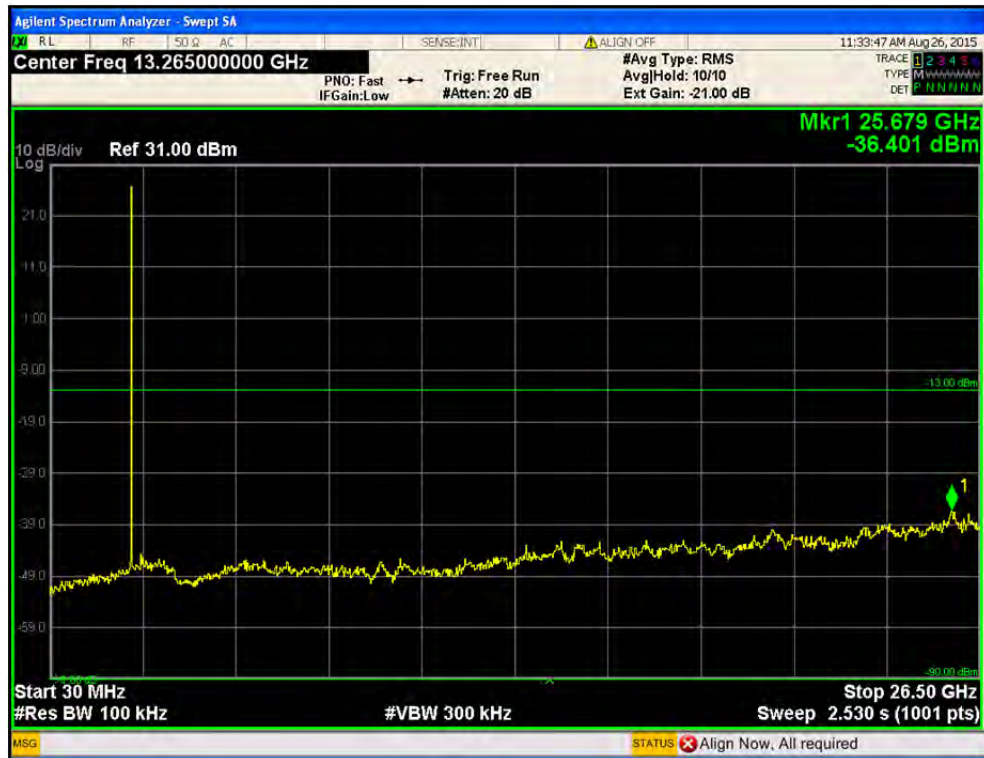
- Port2 / LTE 10 MHz / 2 355 MHz / 64QAM / 30 MHz ~ 26.5 GHz



- Port2 / LTE 5MHz / 2 352.5 MHz / QPSK / 30 MHz ~ 26.5 GHz



- Port2 / LTE 5MHz / 2 352.5 MHz / 16QAM / 30 MHz ~ 26.5 GHz



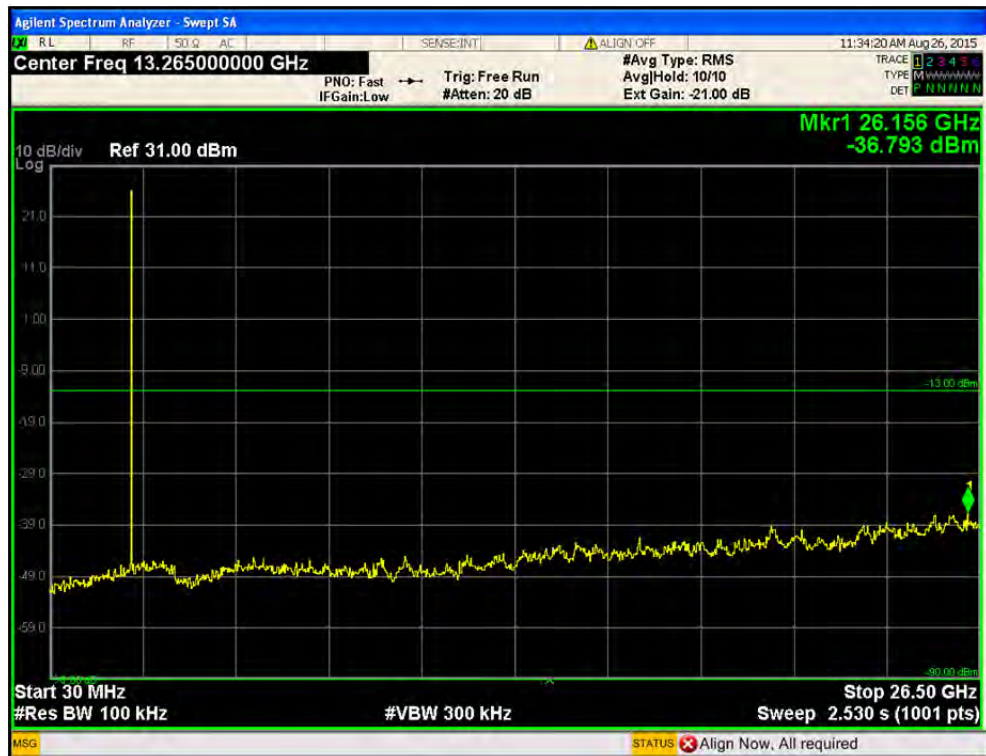
- Port2 / LTE 5MHz / 2 352.5 MHz / 64QAM / 30 MHz ~ 26.5 GHz



- Port2 / LTE 5MHz / 2 357.5 MHz / QPSK / 30 MHz ~ 26.5 GHz



- Port2 / LTE 5MHz / 2 357.5 MHz / 16QAM / 30 MHz ~ 26.5 GHz



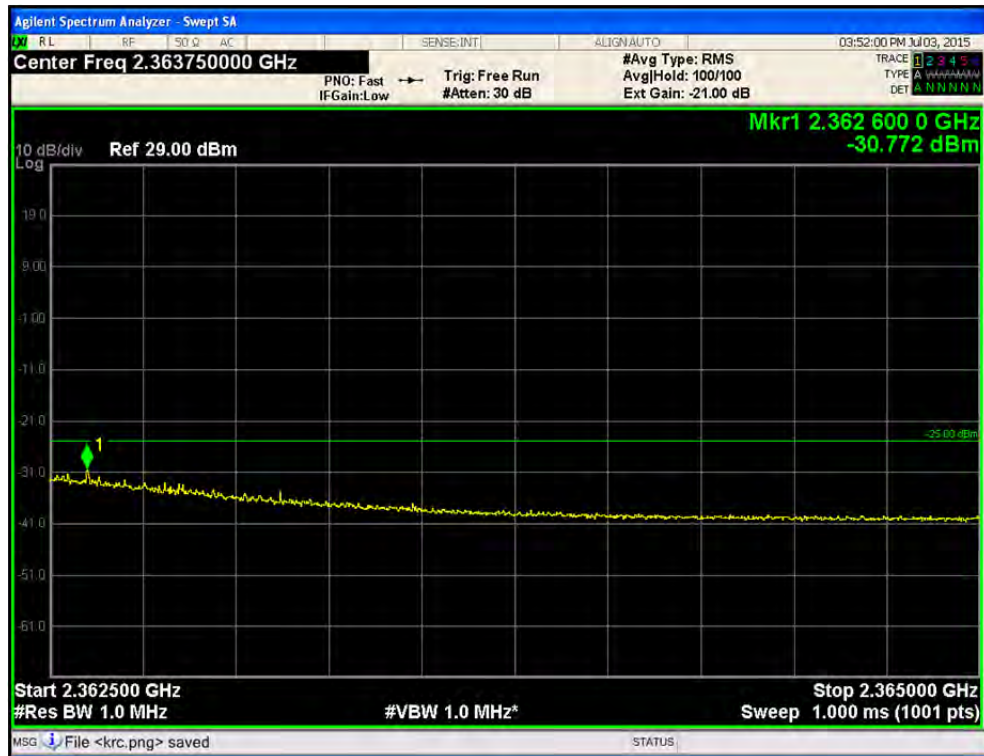
- Port2 / LTE 5MHz / 2 357.5 MHz / 64QAM / 30 MHz ~ 26.5 GHz



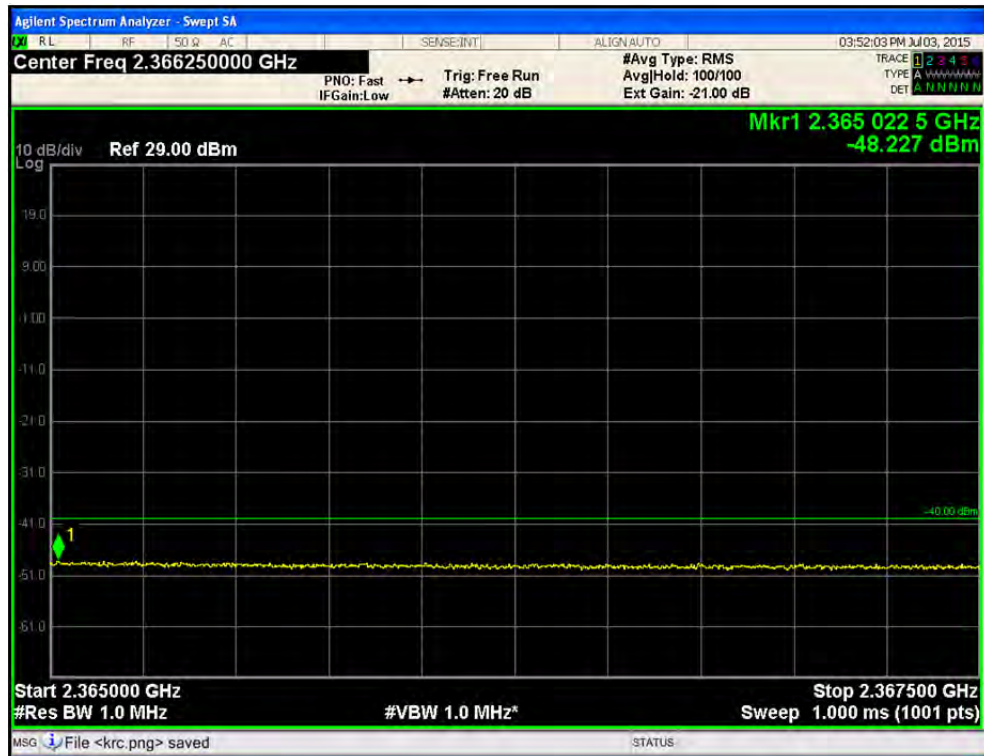
- Port2 / LTE 10 MHz / 2 355 MHz / QPSK / 2360.0 MHz ~ 2362.5 MHz



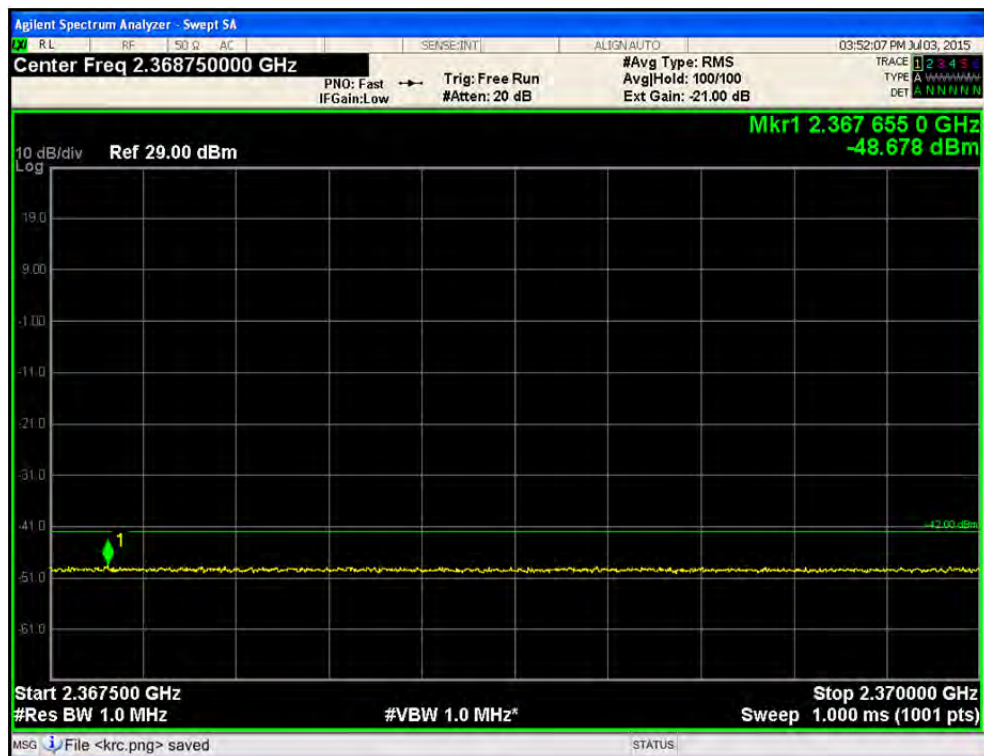
- Port2 / LTE 10 MHz / 2 355 MHz / QPSK / 2 362.5 MHz ~ 2365.0 MHz



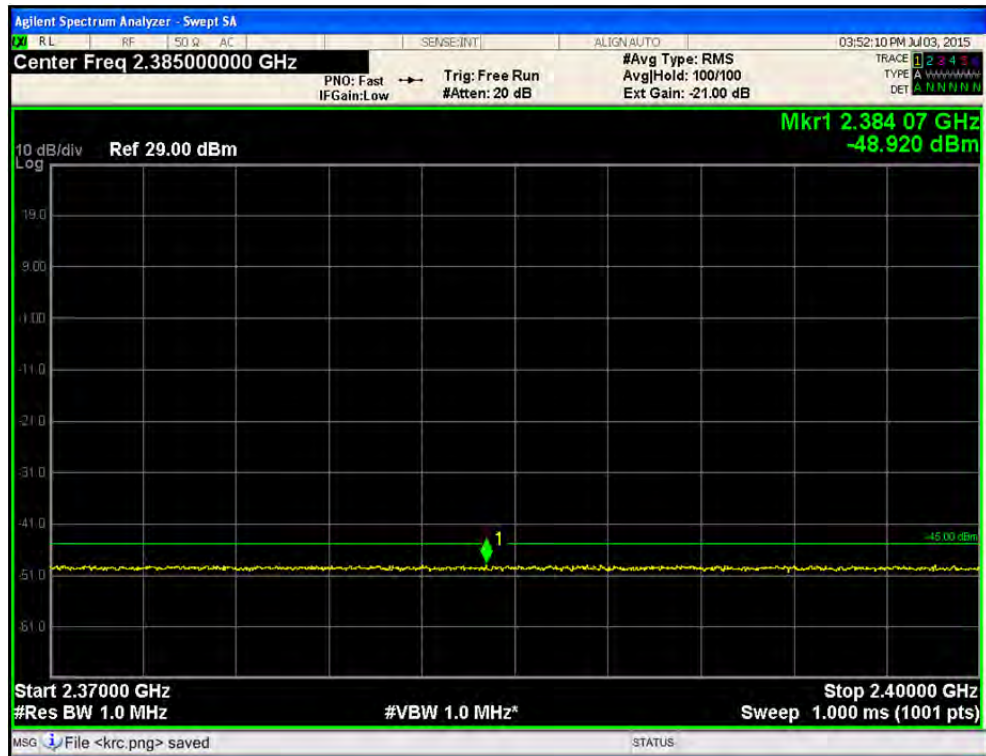
- Port2 / LTE 10 MHz / 2 355 MHz / QPSK / 2365.0 MHz ~ 2367.5 MHz



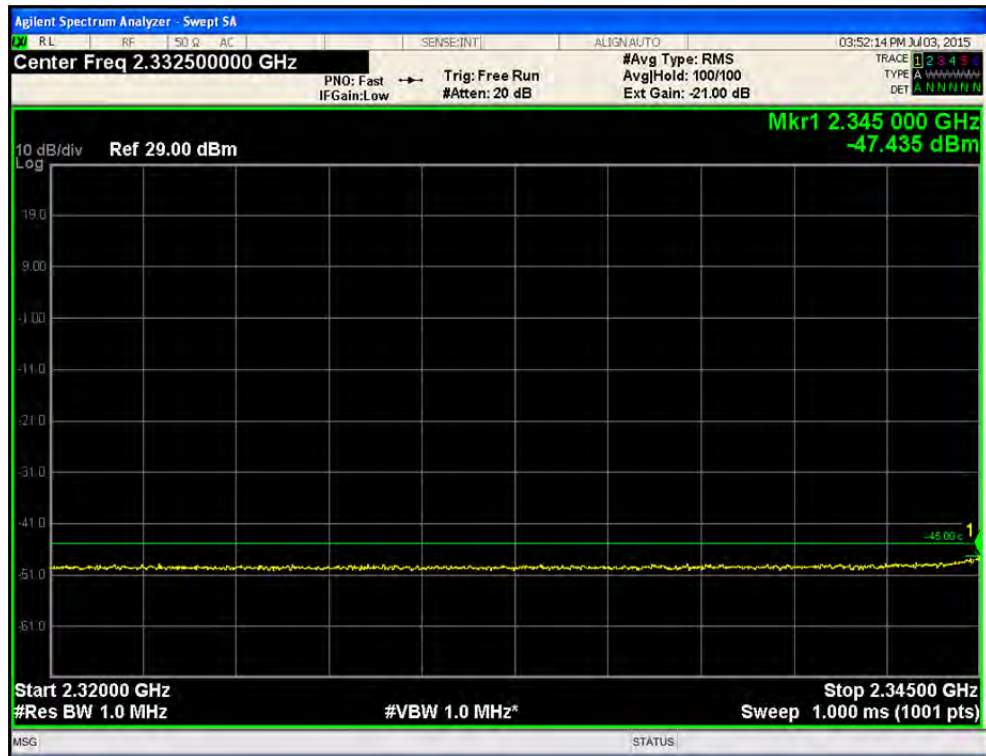
- Port2 / LTE 10 MHz / 2 355 MHz / QPSK / 2 367.5 MHz ~ 2370.0 MHz



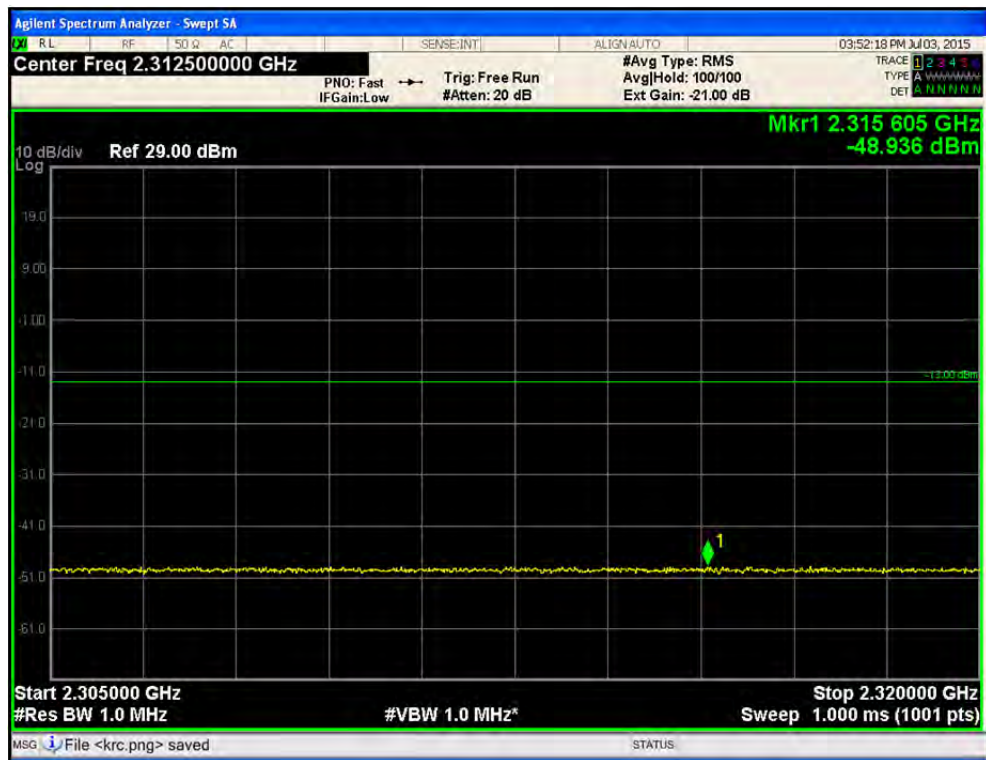
- Port2 / LTE 10 MHz / 2 355 MHz / QPSK / above 2 370.0 MHz



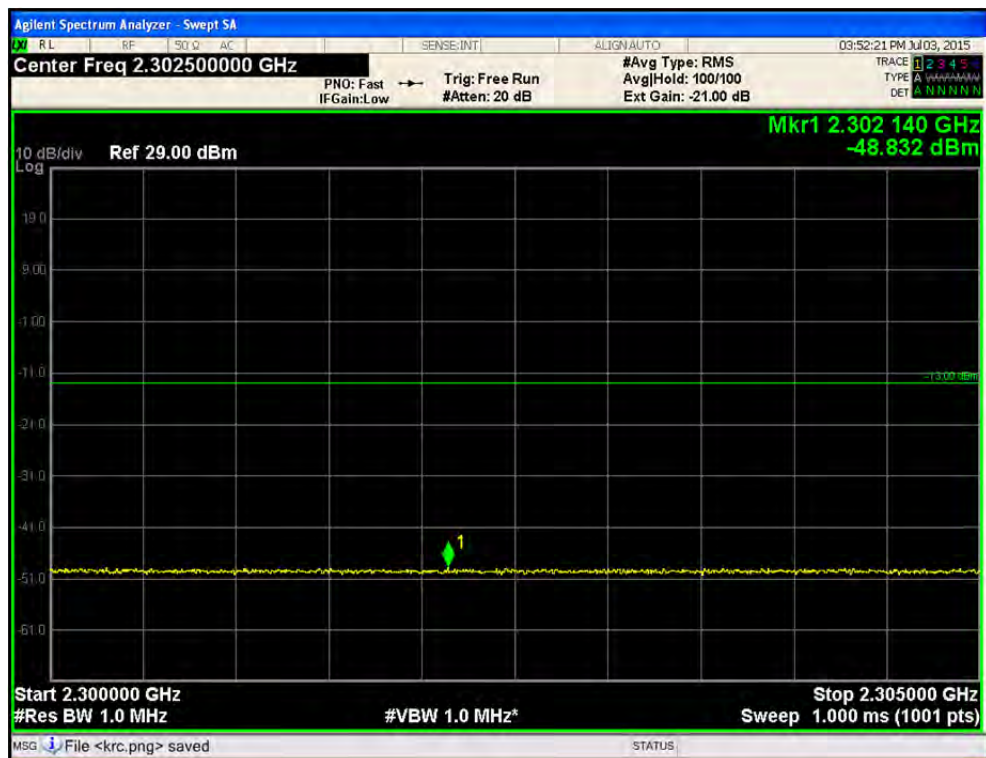
- Port2 / LTE 10 MHz / 2 355 MHz / QPSK / 2 320.0 MHz ~ 2345.0 MHz



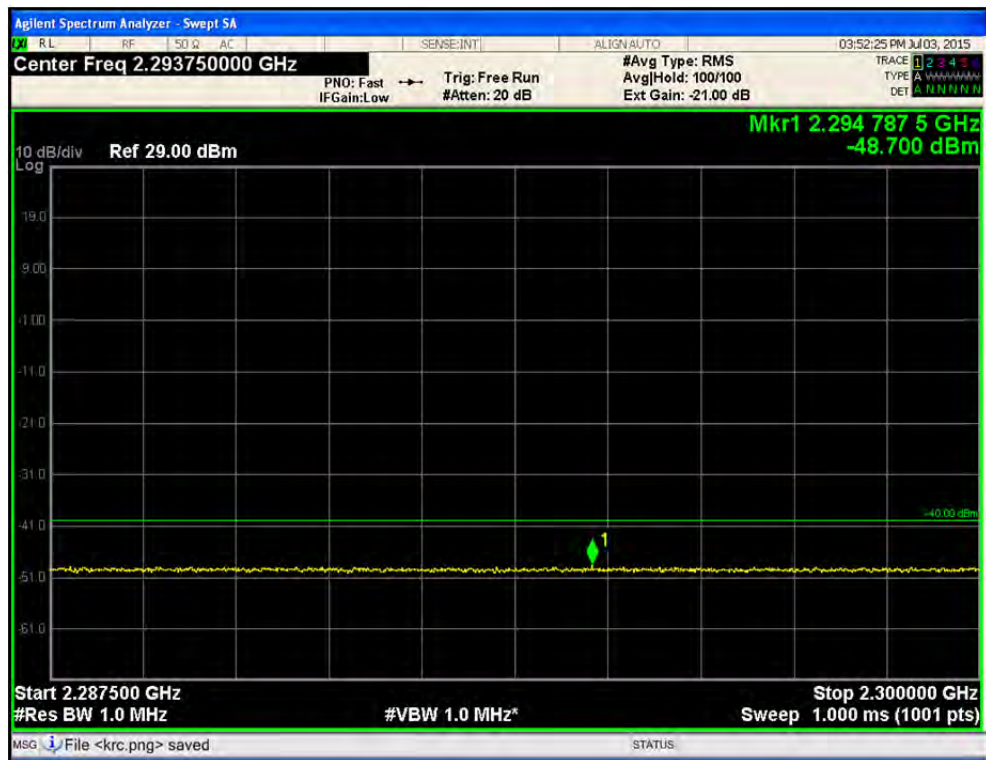
- Port2 / LTE 10 MHz / 2 355 MHz / QPSK / 2 305.0 MHz ~ 2 320.0 MHz



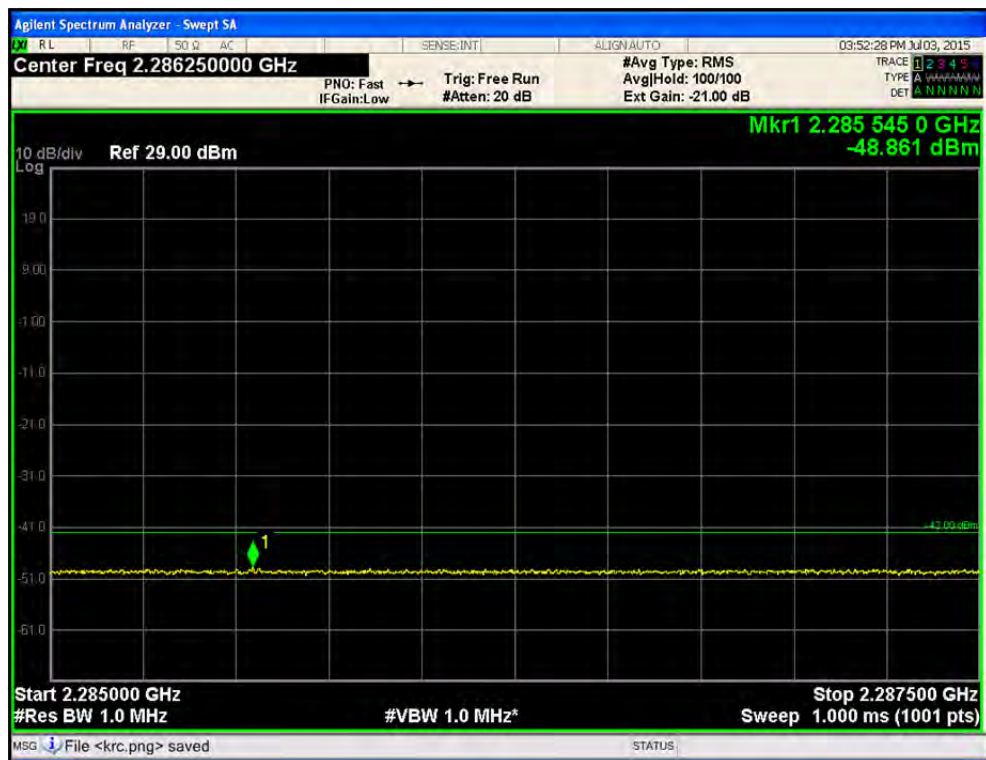
- Port2 / LTE 10 MHz / 2 355 MHz / QPSK / 2 300.0 MHz ~ 2305.0 MHz



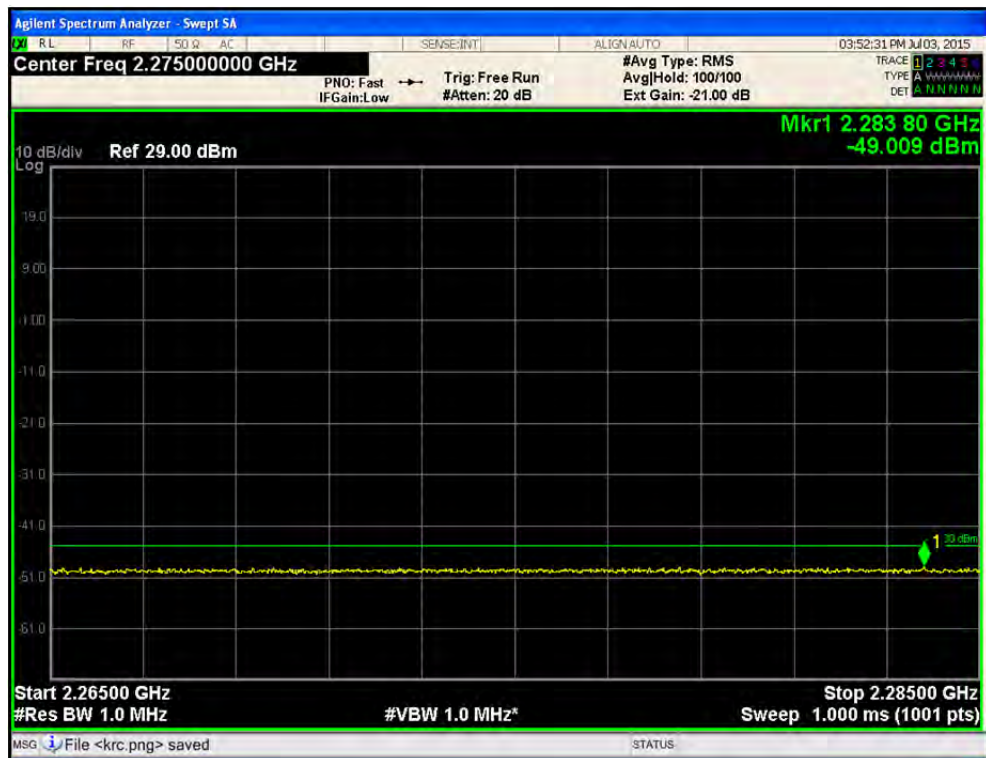
- Port2 / LTE 10 MHz / 2 355 MHz / QPSK / 2 287.5 MHz ~ 2 300.0 MHz



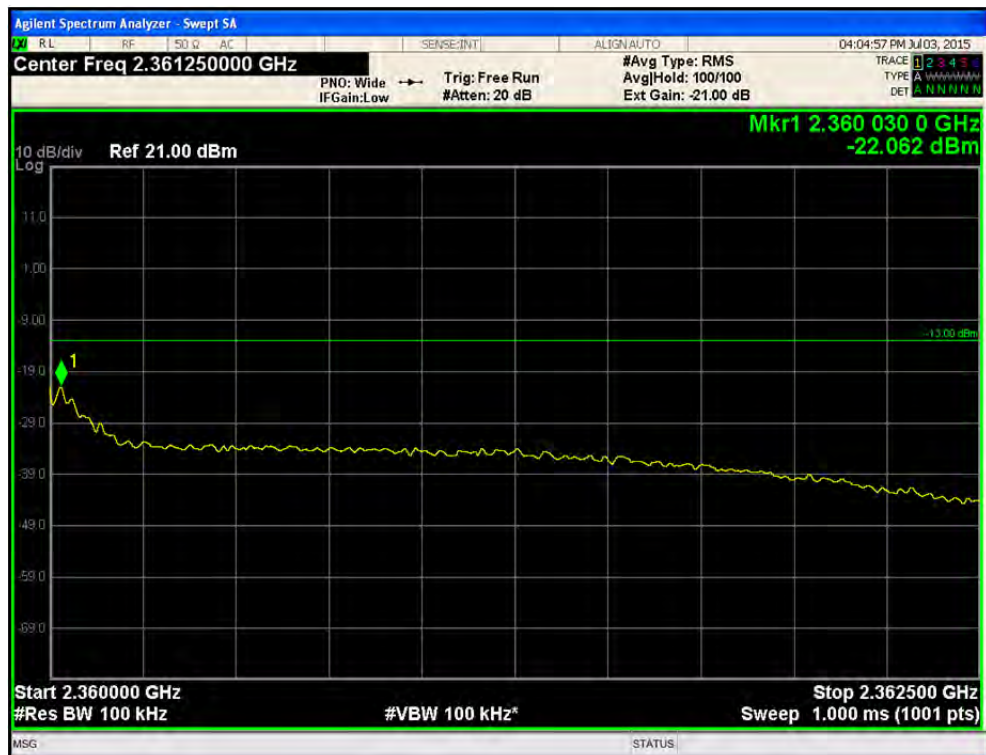
- Port2 / LTE 10 MHz / 2 355 MHz / QPSK / 2 285.0 MHz ~ 2 287.5 MHz



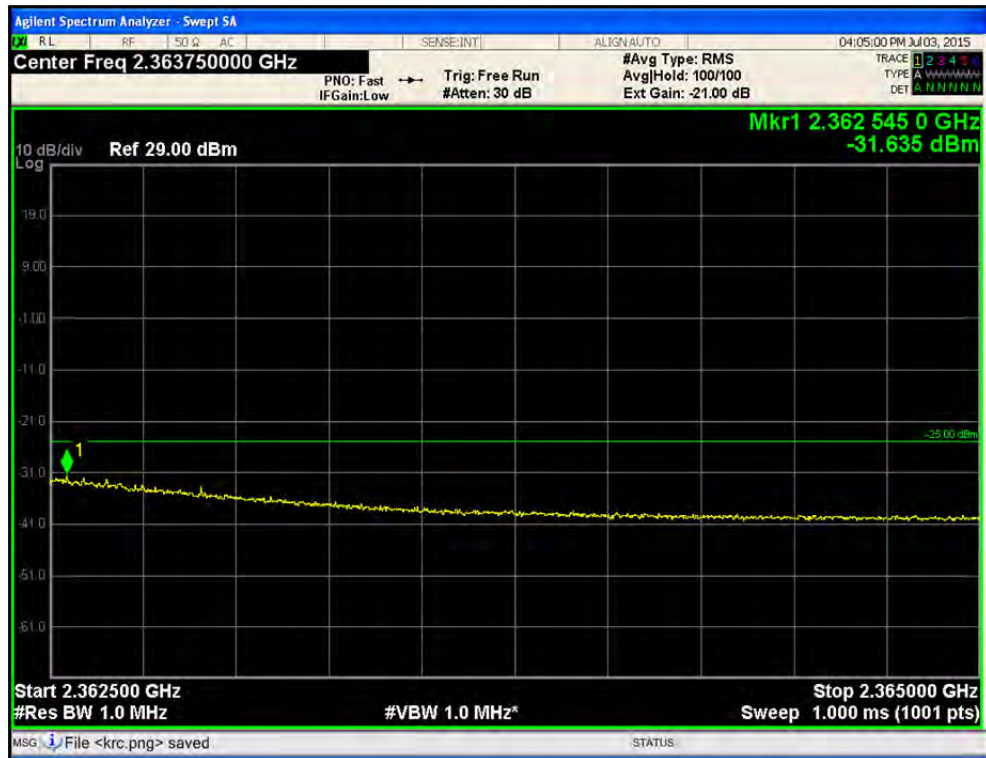
- Port2 / LTE 10 MHz / 2 355 MHz / QPSK / below 2 285.0 MHz



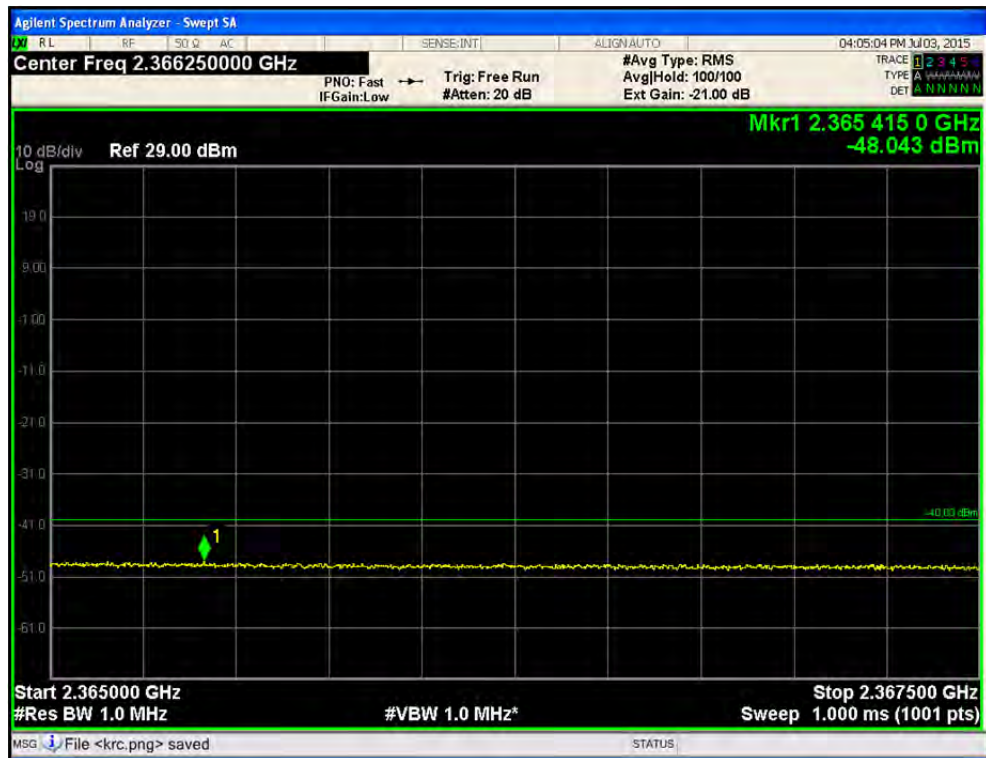
- Port2 / LTE 10 MHz / 2 355 MHz / 16QAM / 2360.0 MHz ~ 2362.5 MHz



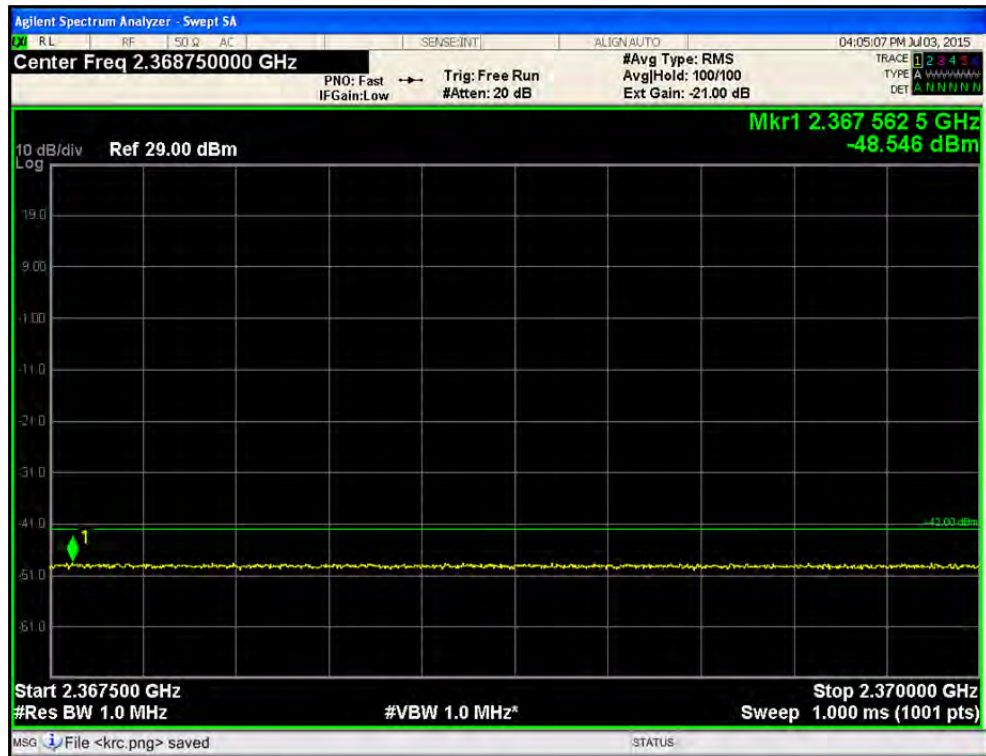
- Port2 / LTE 10 MHz / 2 355 MHz / 16QAM / 2 362.5 MHz ~ 2365.0 MHz



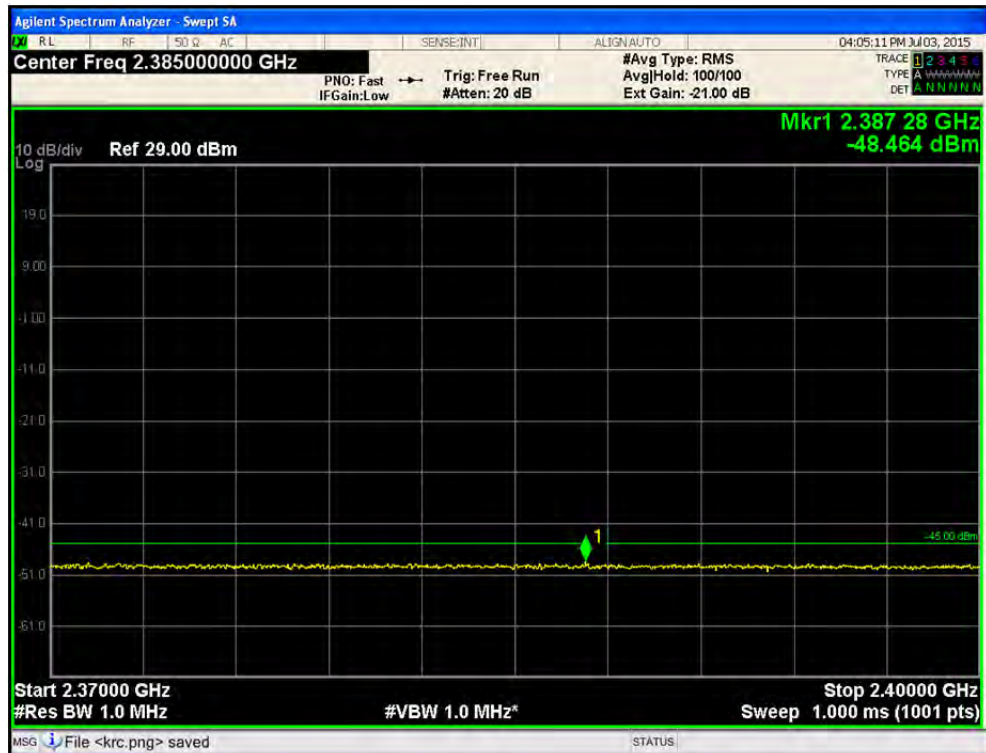
- Port2 / LTE 10 MHz / 2 355 MHz / 16QAM / 2365.0 MHz ~ 2367.5 MHz



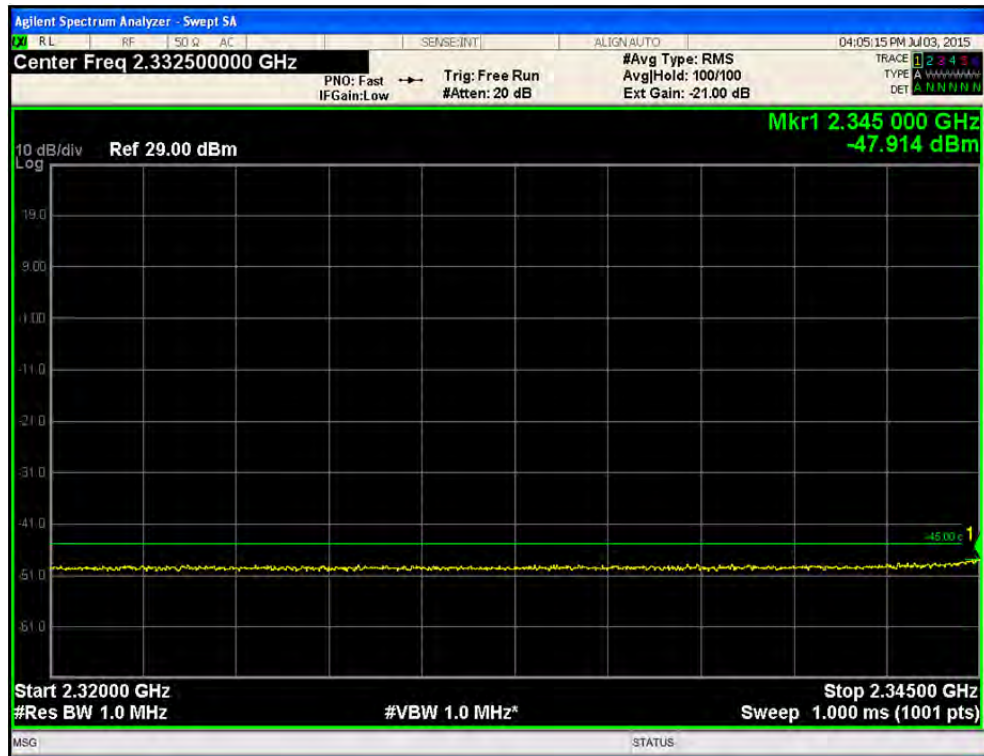
- Port2 / LTE 10 MHz / 2 355 MHz / 16QAM / 2 367.5 MHz ~ 2370.0 MHz



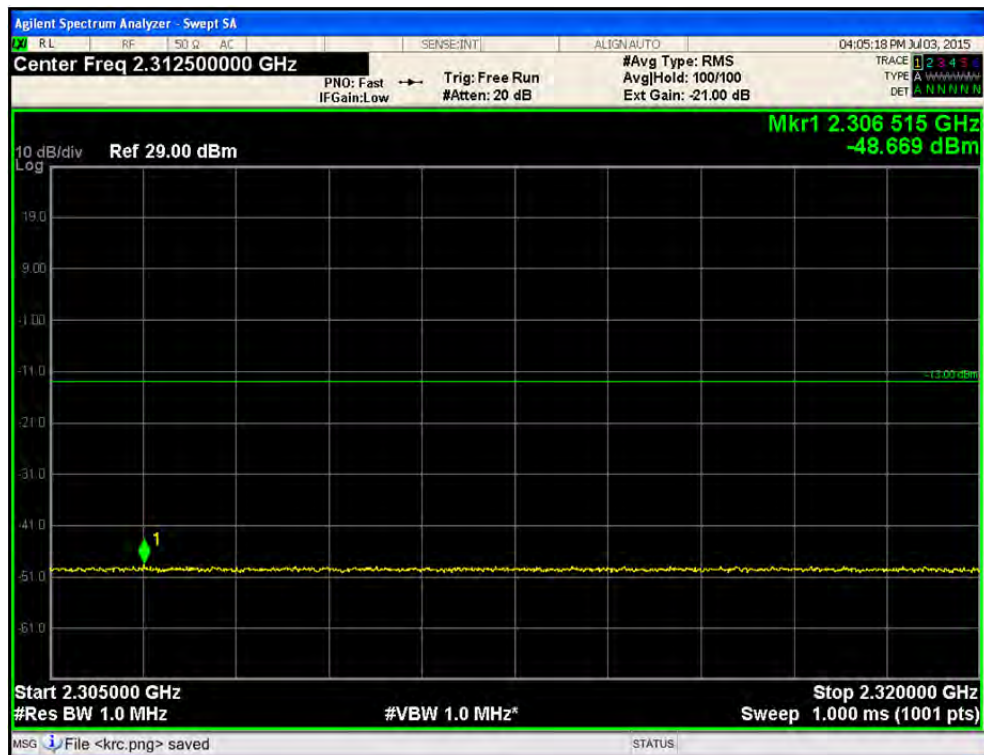
- Port2 / LTE 10 MHz / 2 355 MHz / 16QAM / above 2 370.0 MHz



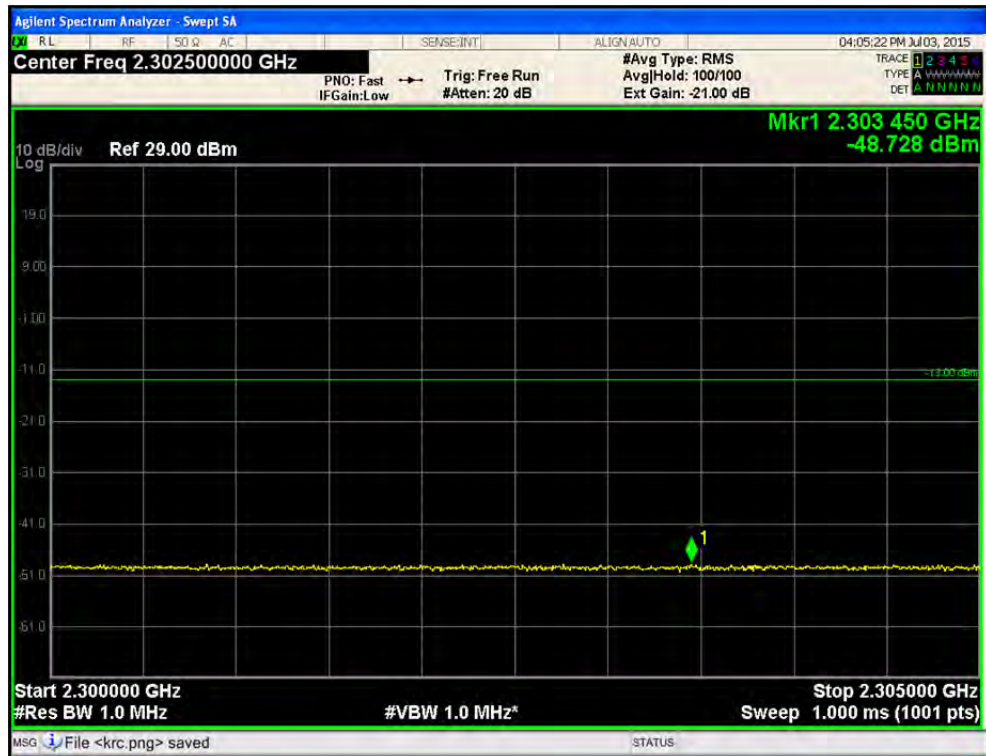
- Port2 / LTE 10 MHz / 2 355 MHz / 16QAM / 2 320.0 MHz ~ 2345.0 MHz



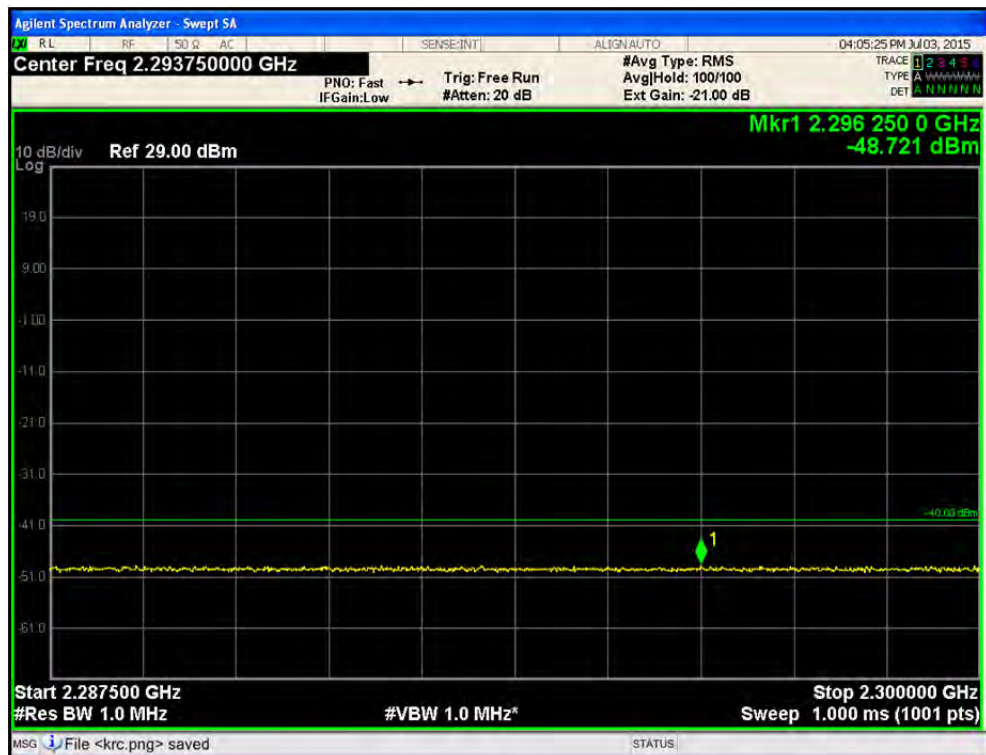
- Port2 / LTE 10 MHz / 2 355 MHz / 16QAM / 2 305.0 MHz ~ 2 320.0 MHz



- Port2 / LTE 10 MHz / 2 355 MHz / 16QAM / 2 300.0 MHz ~ 2305.0 MHz



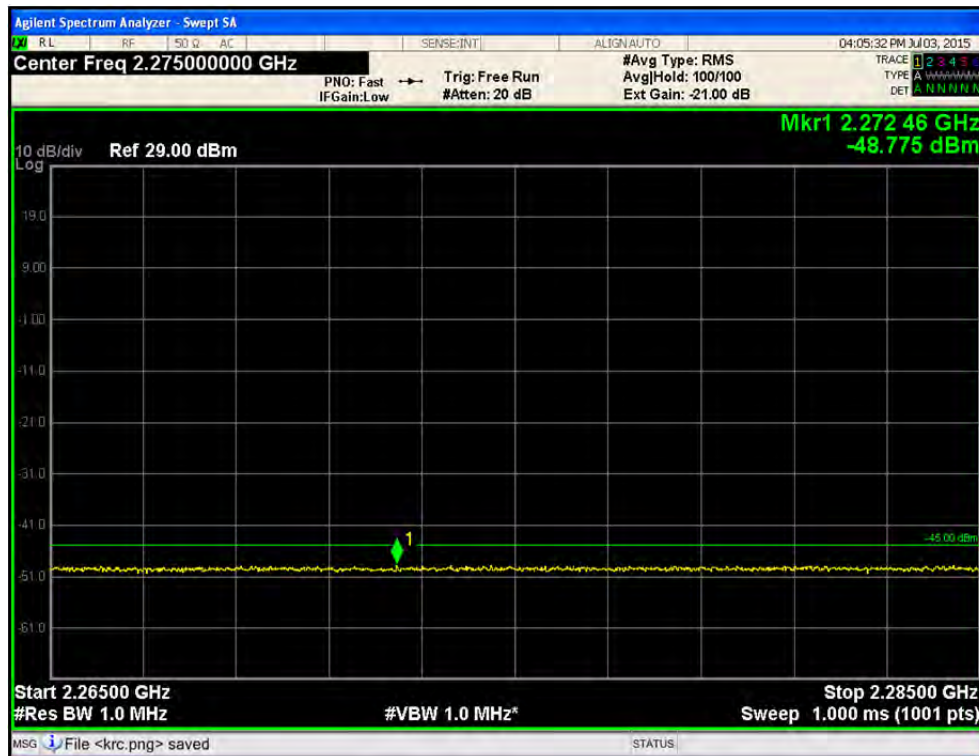
- Port2 / LTE 10 MHz / 2 355 MHz / 16QAM / 2 287.5 MHz ~ 2 300.0 MHz



- Port2 / LTE 10 MHz / 2 355 MHz / 16QAM / 2 285.0 MHz ~ 2 287.5 MHz



- Port2 / LTE 10 MHz / 2 355 MHz / 16QAM / below 2 285.0 MHz



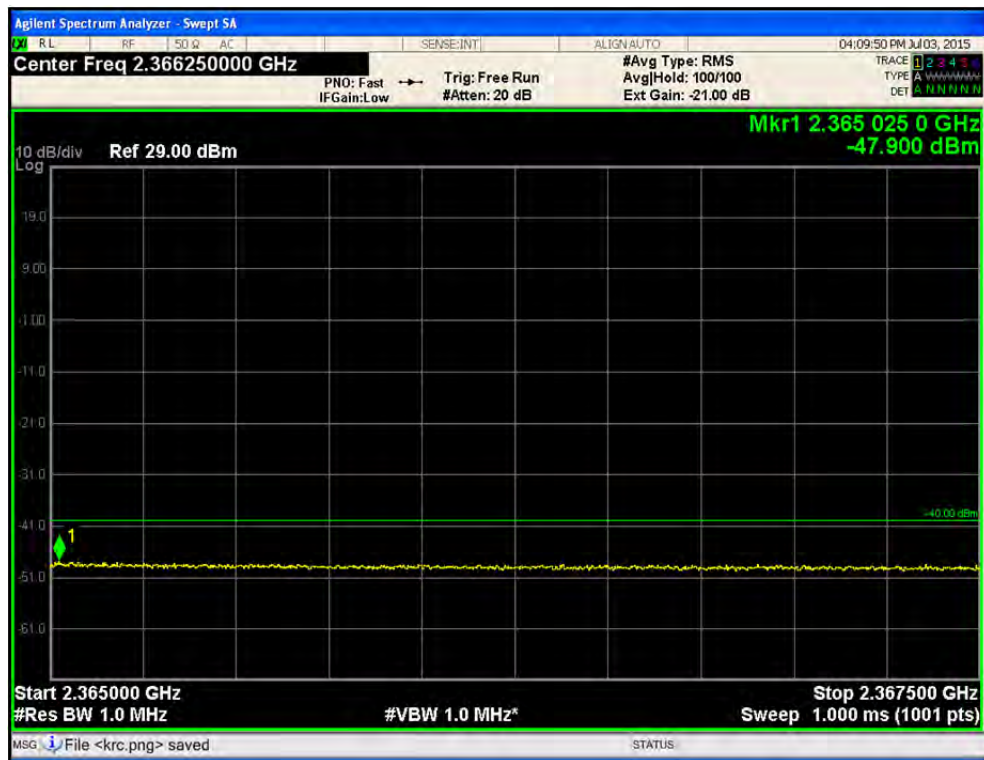
- Port2 / LTE 10 MHz / 2 355 MHz / 64QAM / 2360.0 MHz ~ 2362.5 MHz



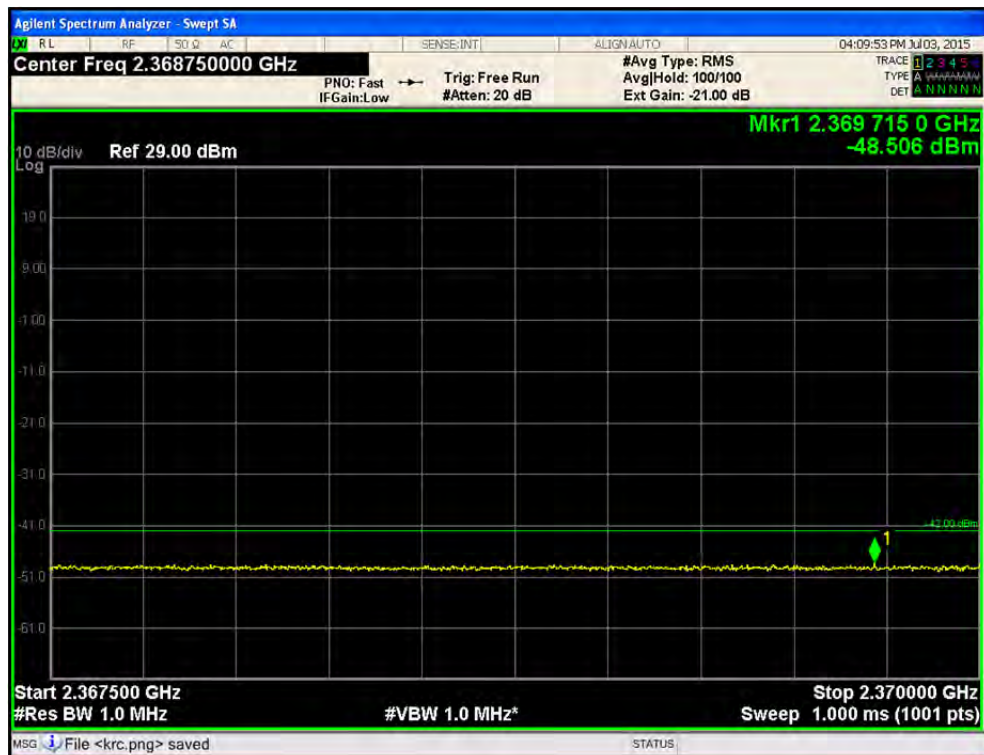
- Port2 / LTE 10 MHz / 2 355 MHz / 64QAM / 2 362.5 MHz ~ 2365.0 MHz



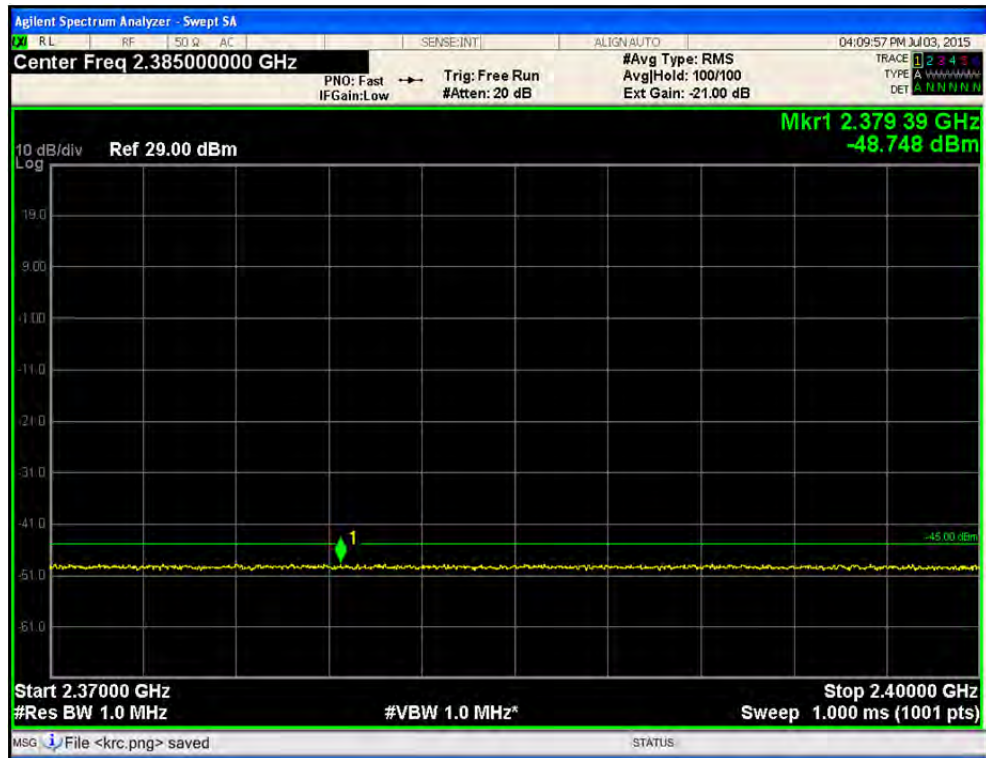
- Port2 / LTE 10 MHz / 2 355 MHz / 64QAM / 2365.0 MHz ~ 2367.5 MHz



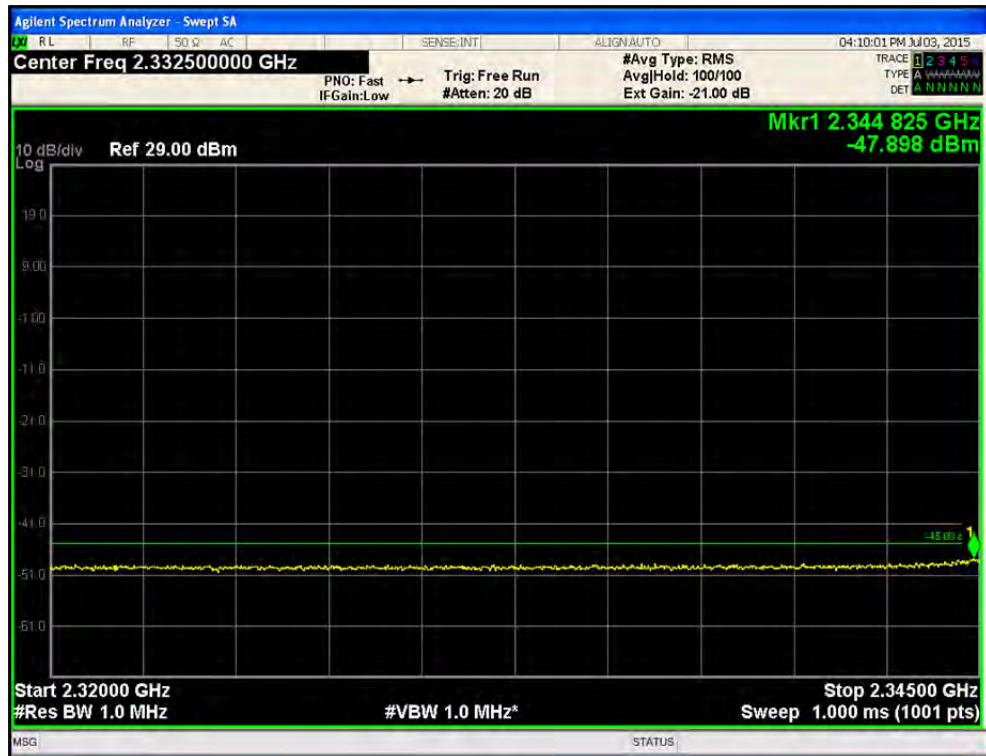
- Port2 / LTE 10 MHz / 2 355 MHz / 64QAM / 2 367.5 MHz ~ 2370.0 MHz



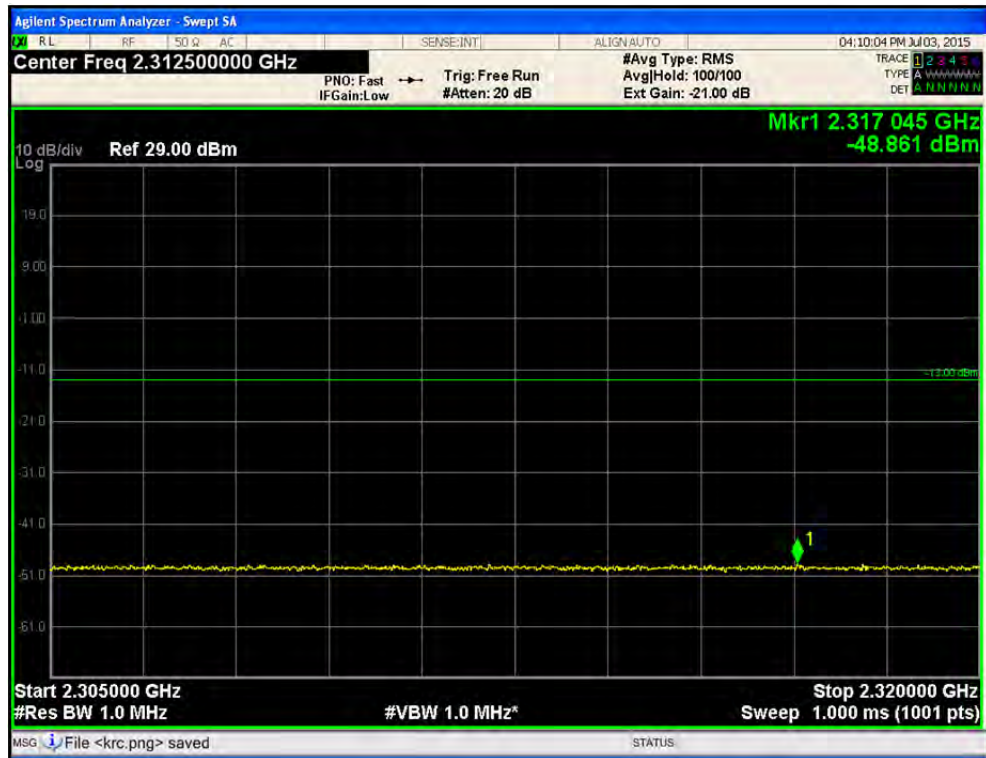
- Port2 / LTE 10 MHz / 2 355 MHz / 64QAM / above 2 370.0 MHz



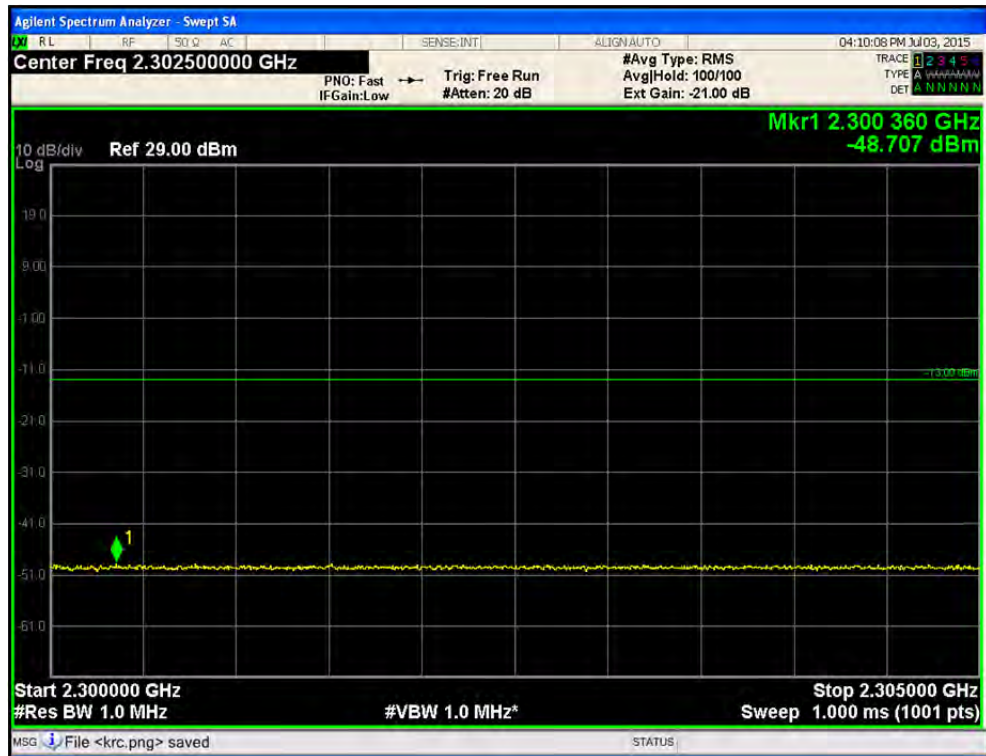
- Port2 / LTE 10 MHz / 2 355 MHz / 64QAM / 2 320.0 MHz ~ 2345.0 MHz



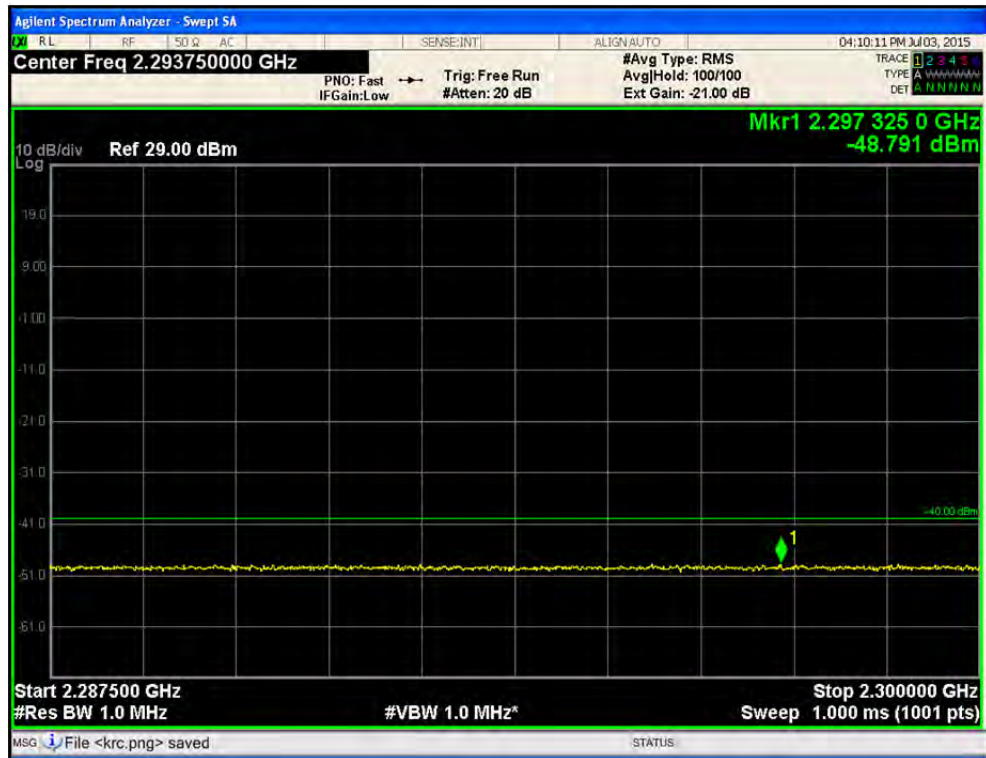
- Port2 / LTE 10 MHz / 2 355 MHz / 64QAM / 2 305.0 MHz ~ 2 320.0 MHz



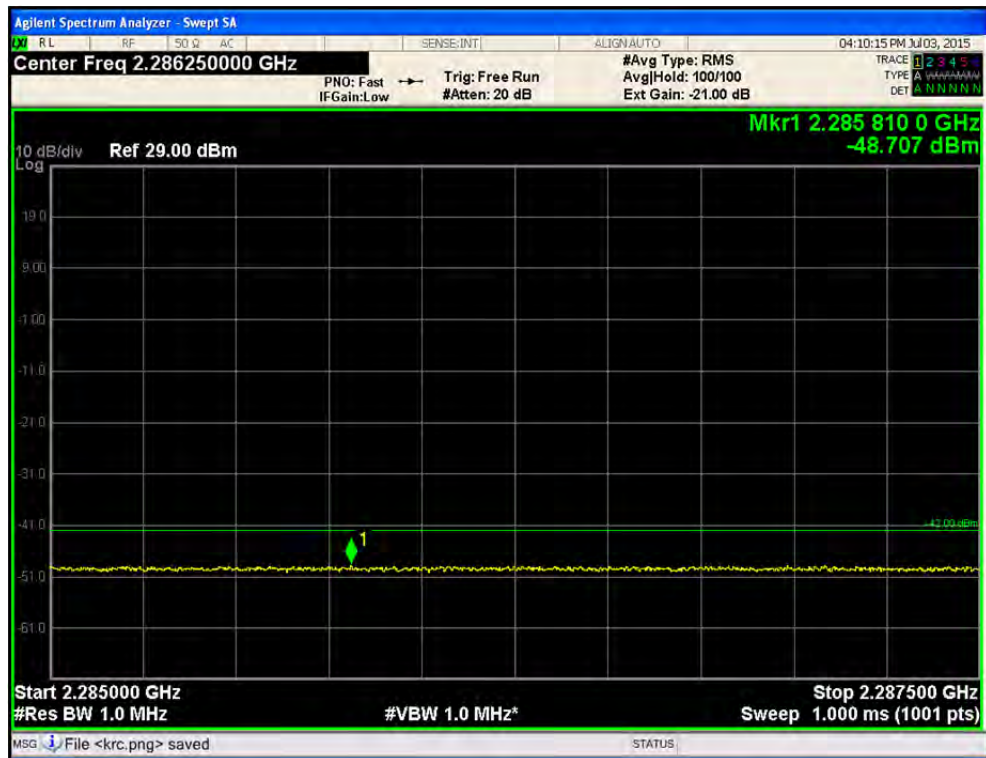
- Port2 / LTE 10 MHz / 2 355 MHz / 64QAM / 2 300.0 MHz ~ 2305.0 MHz



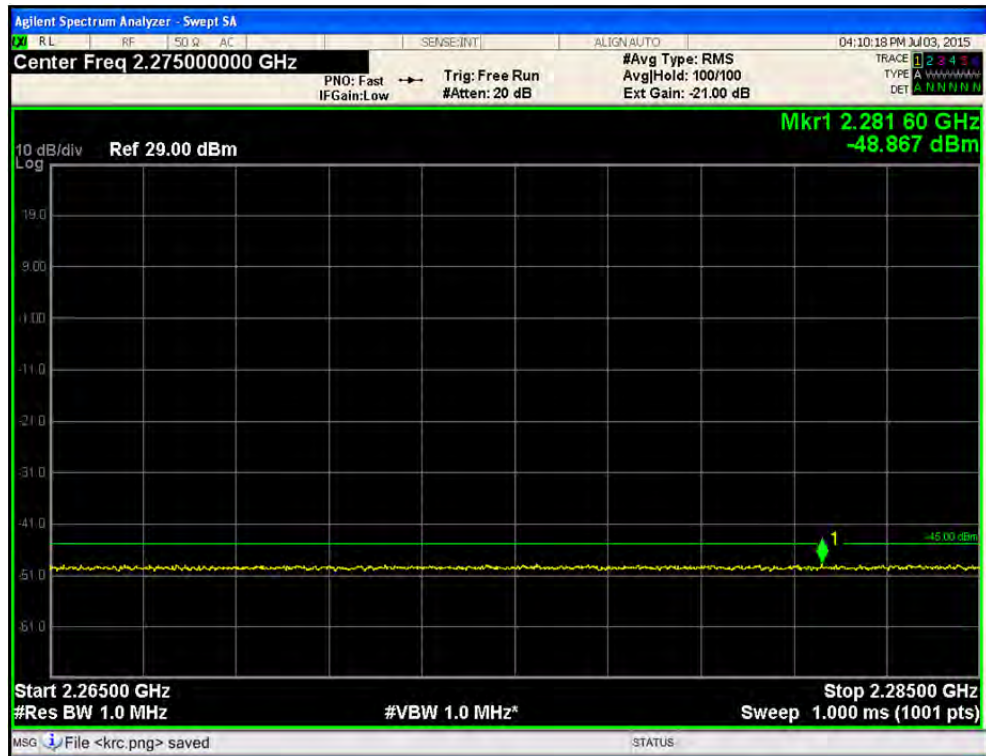
- Port2 / LTE 10 MHz / 2 355 MHz / 64QAM / 2 287.5 MHz ~ 2 300.0 MHz



- Port2 / LTE 10 MHz / 2 355 MHz / 64QAM / 2 285.0 MHz ~ 2 287.5 MHz



- Port2 / LTE 10 MHz / 2 355 MHz / 64QAM / below 2 285.0 MHz



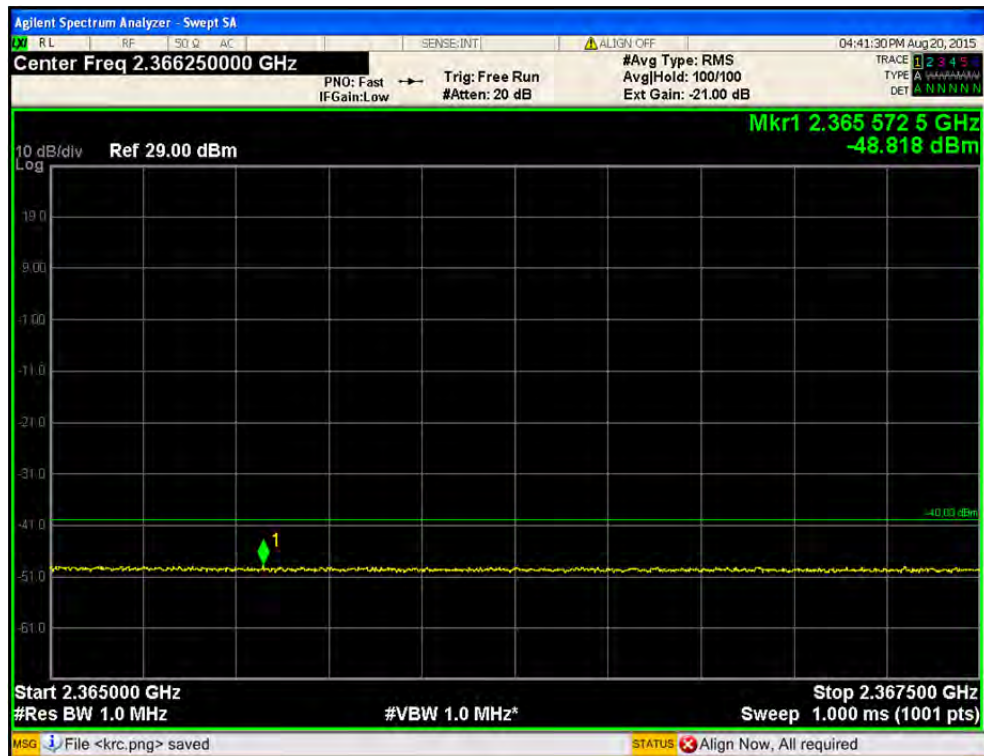
- Port2 / LTE 5 MHz / 2 352.5 MHz / QPSK / 2360.0 MHz ~ 2362.5 MHz



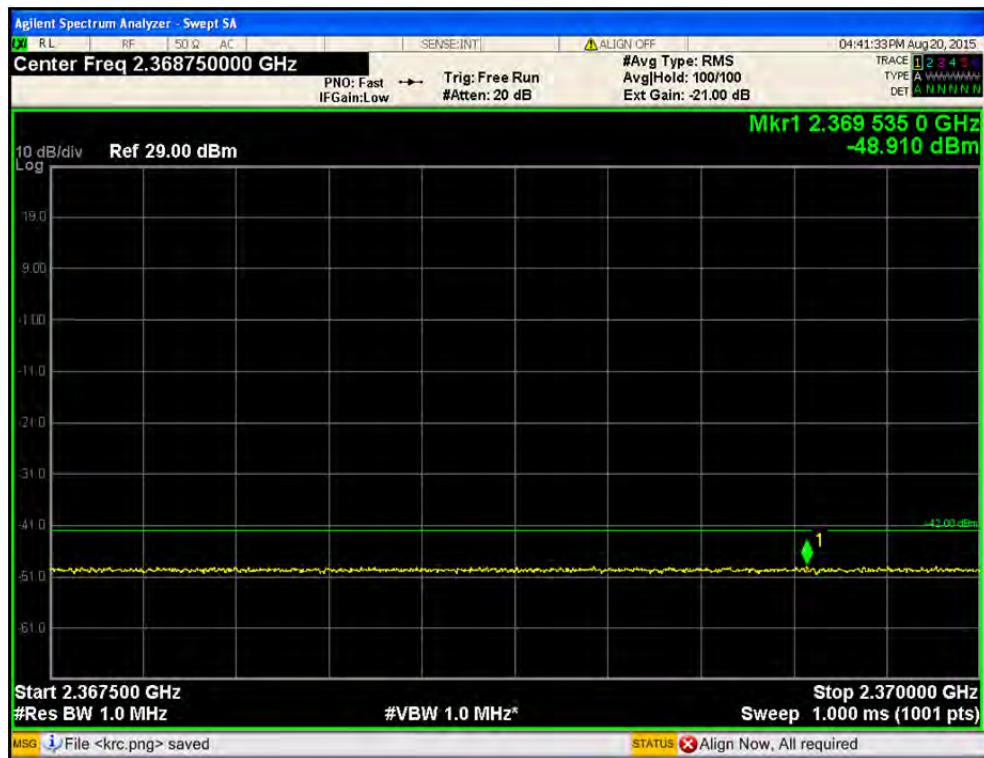
- Port2 / LTE 5 MHz / 2 352.5 MHz / QPSK / 2 362.5 MHz ~ 2365.0 MHz



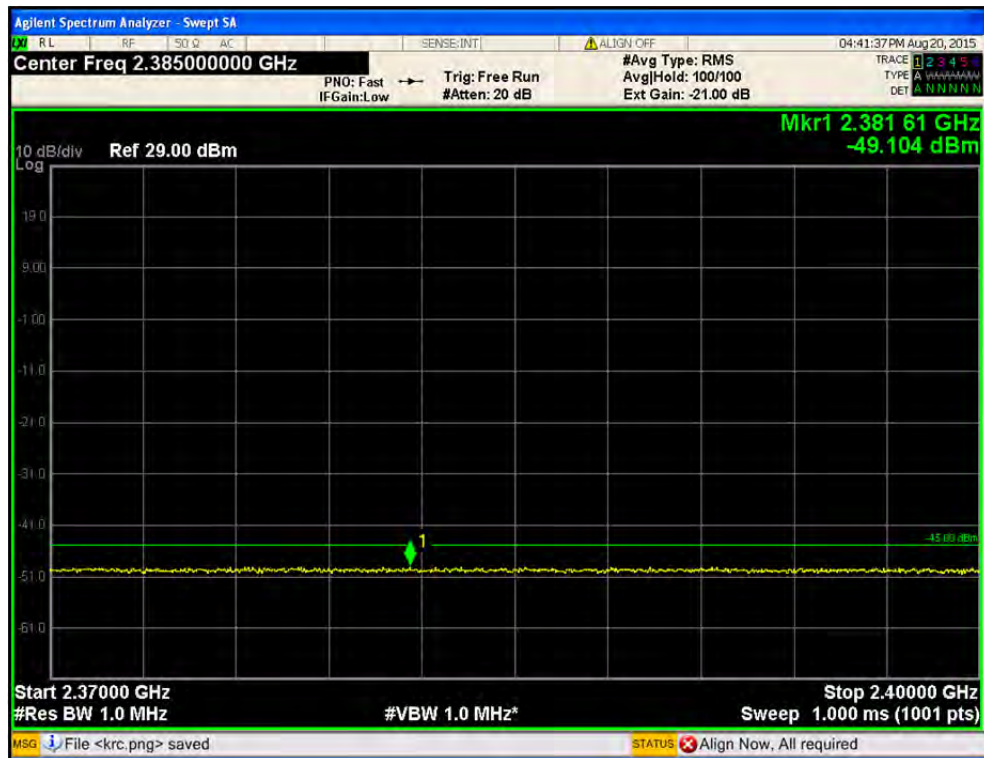
- Port2 / LTE 5 MHz / 2 352.5 MHz / QPSK / 2365.0 MHz ~ 2367.5 MHz



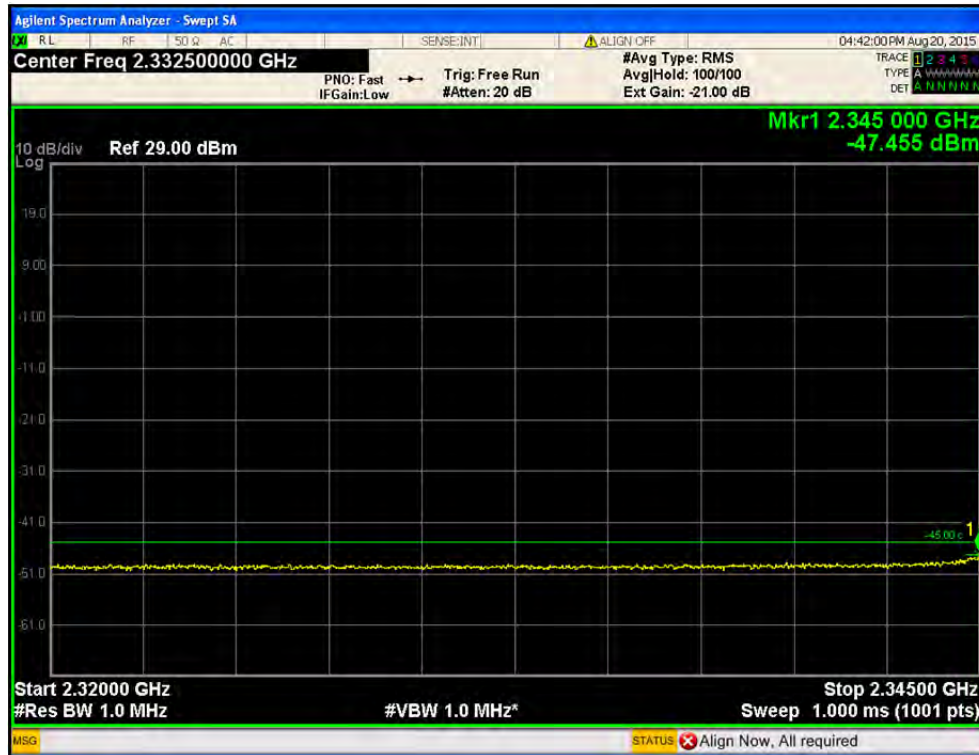
- Port2 / LTE 5 MHz / 2 352.5 MHz / QPSK / 2 367.5 MHz ~ 2370.0 MHz



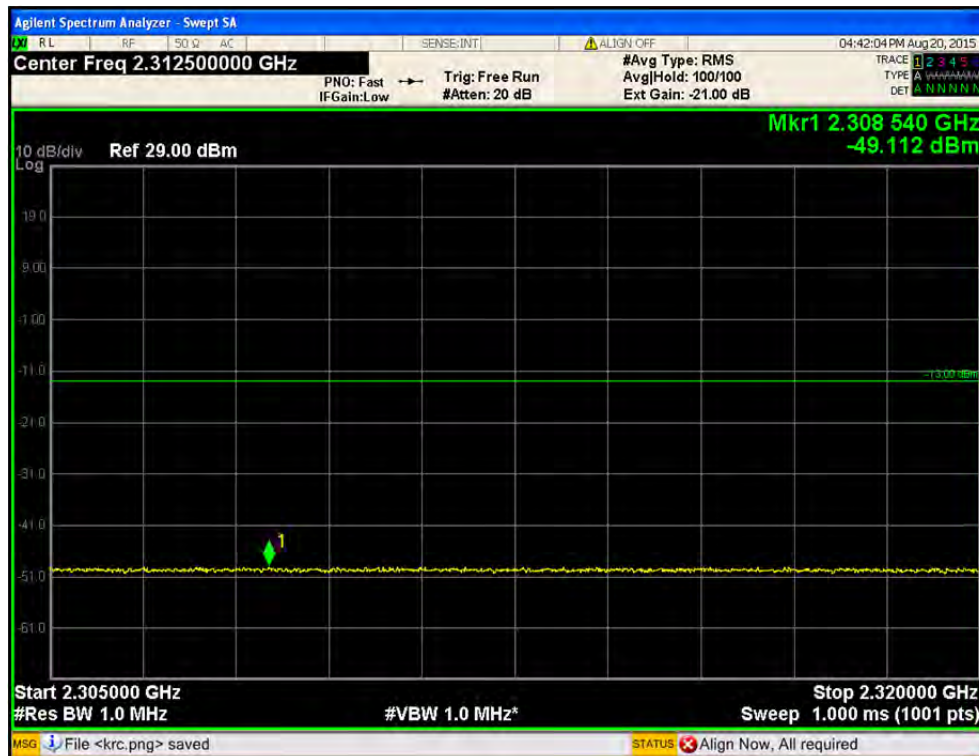
- Port2 / LTE 5 MHz / 2 352.5 MHz / QPSK / above 2 370.0 MHz



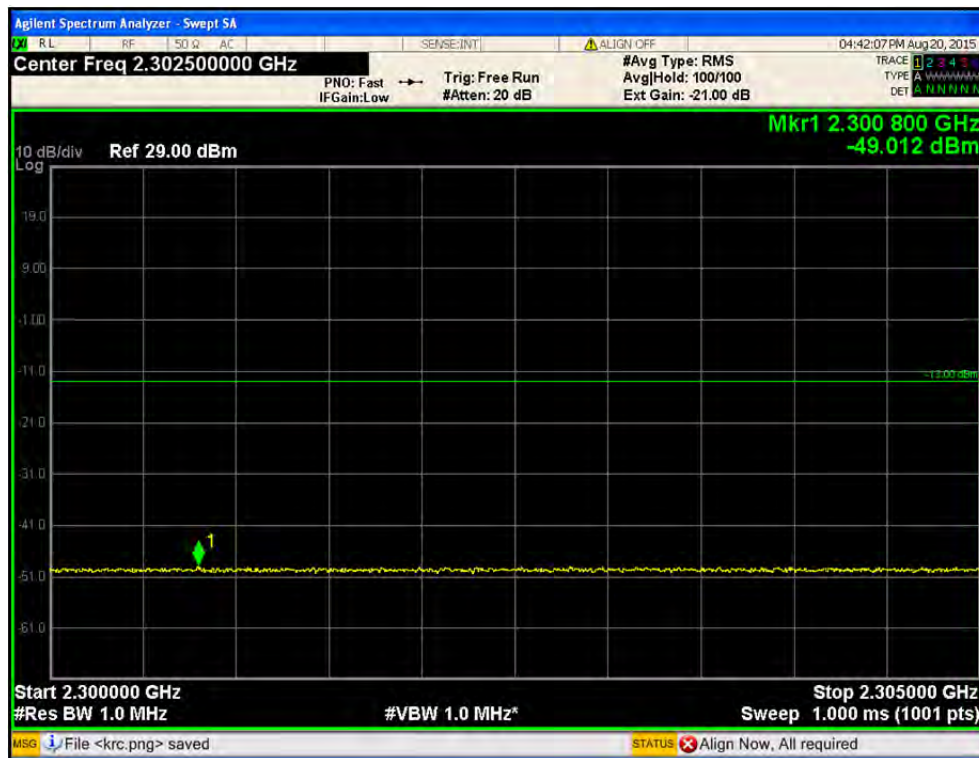
- Port2 / LTE 5 MHz / 2 352.5 MHz / QPSK / 2 320.0 MHz ~ 2345.0 MHz



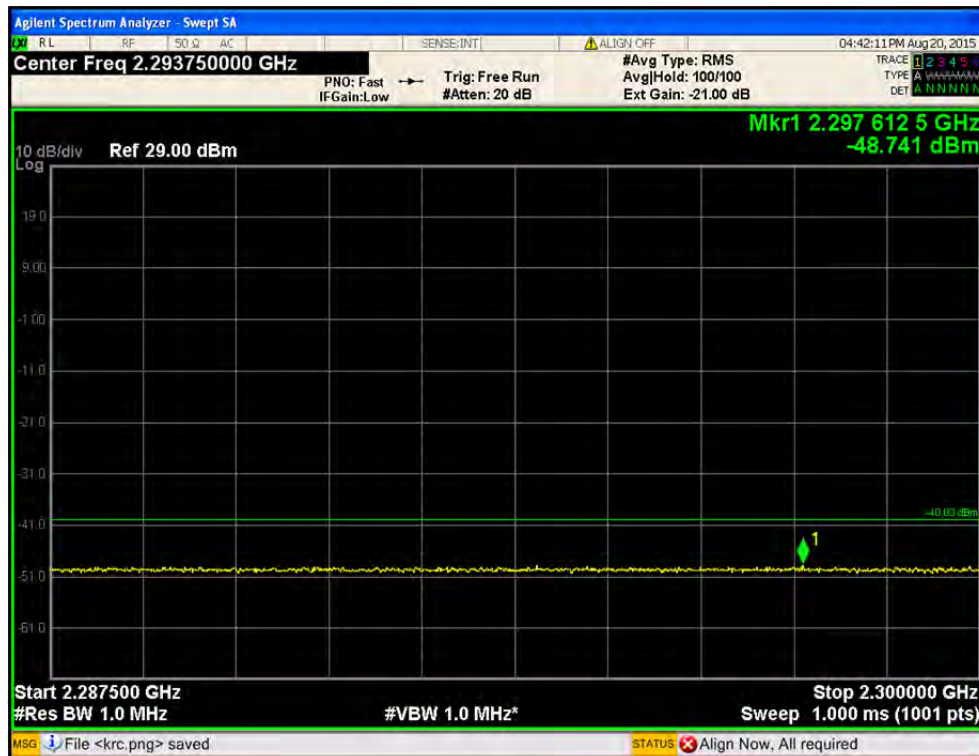
- Port2 / LTE 5 MHz / 2 352.5 MHz / QPSK / 2 305.0 MHz ~ 2 320.0 MHz



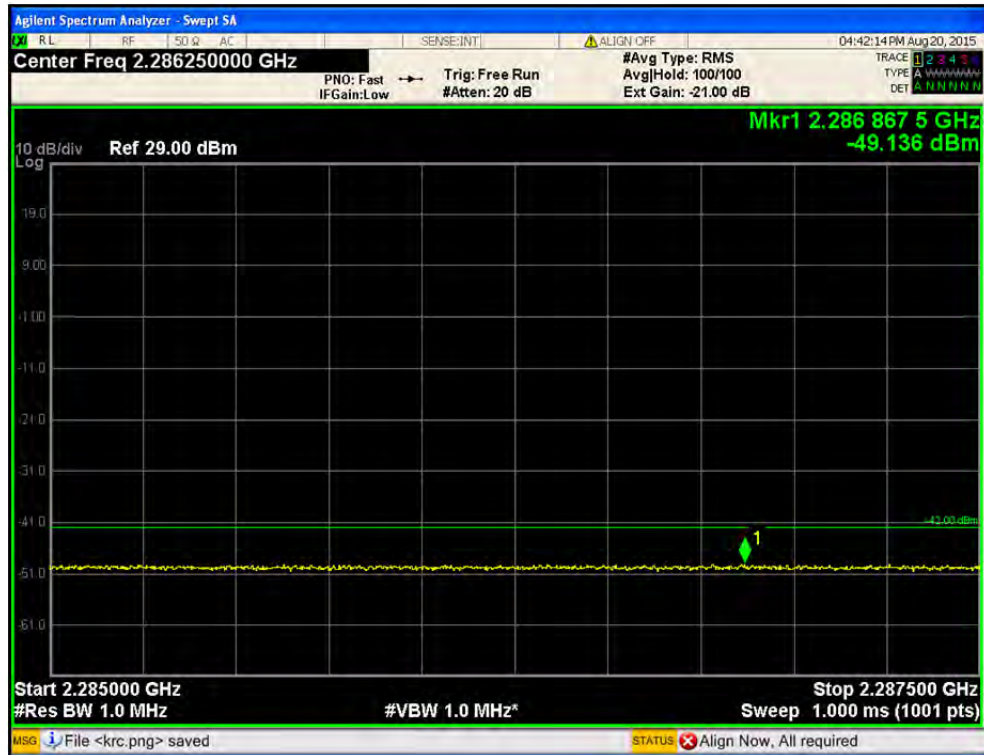
- Port2 / LTE 5 MHz / 2 352.5 MHz / QPSK / 2 300.0 MHz ~ 2305.0 MHz



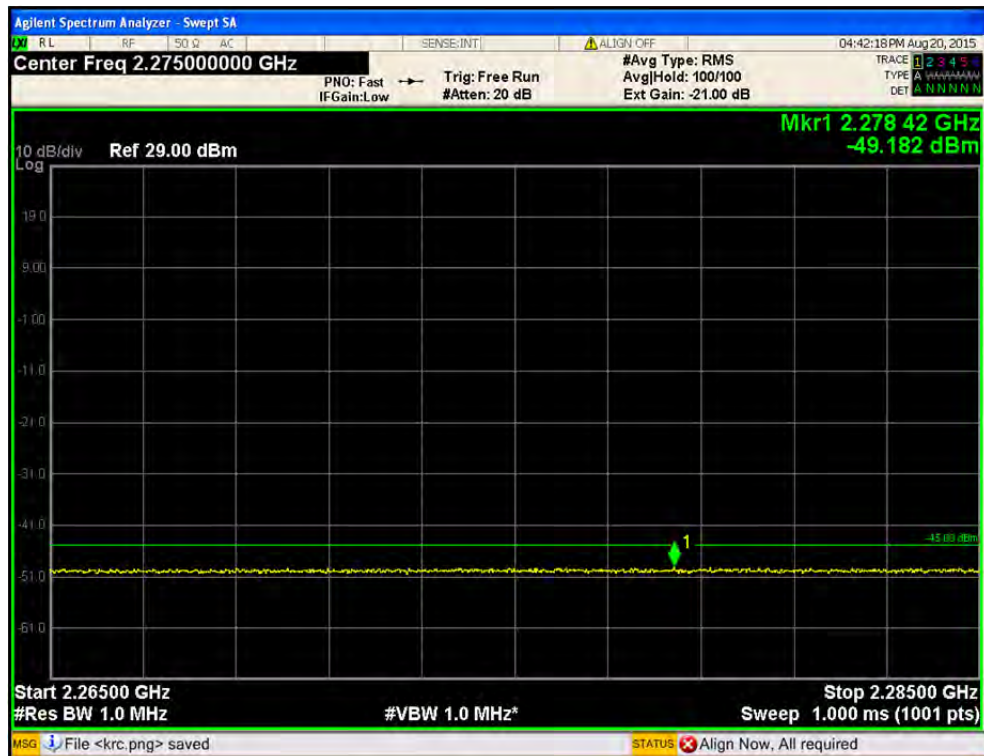
- Port2 / LTE 5 MHz / 2 352.5 MHz / QPSK / 2 287.5 MHz ~ 2 300.0 MHz



- Port2 / LTE 5 MHz / 2 352.5 MHz / QPSK / 2 285.0 MHz ~ 2 287.5 MHz



- Port2 / LTE 5 MHz / 2 352.5 MHz / QPSK / below 2 285.0 MHz



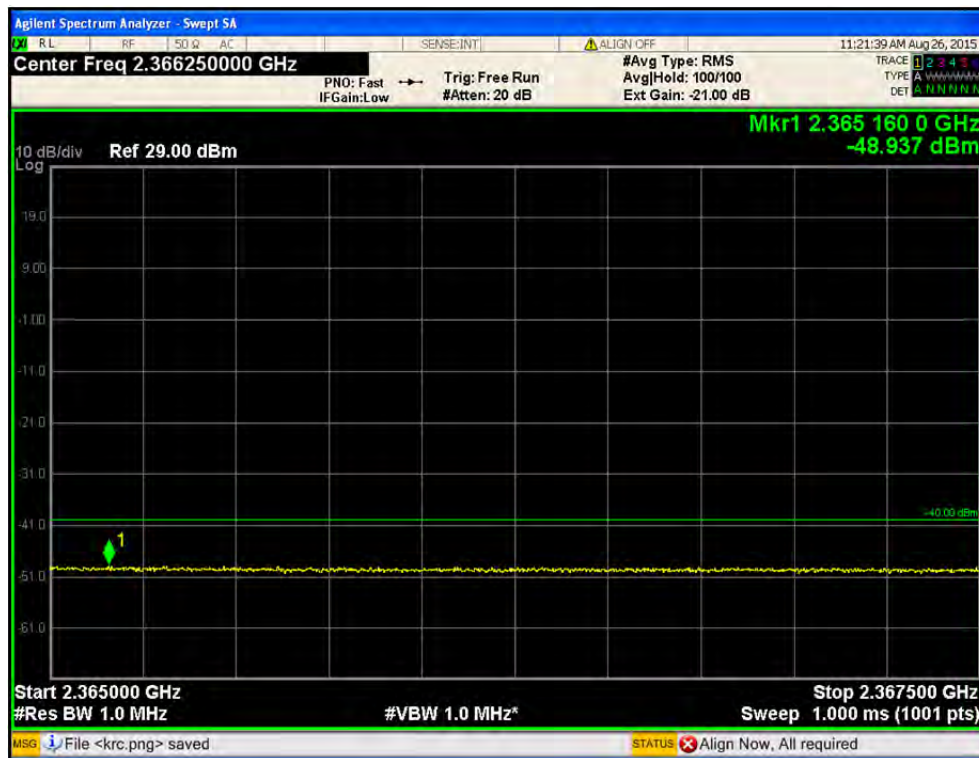
- Port2 / LTE 5 MHz / 2 352.5 MHz / 16QAM / 2360.0 MHz ~ 2362.5 MHz



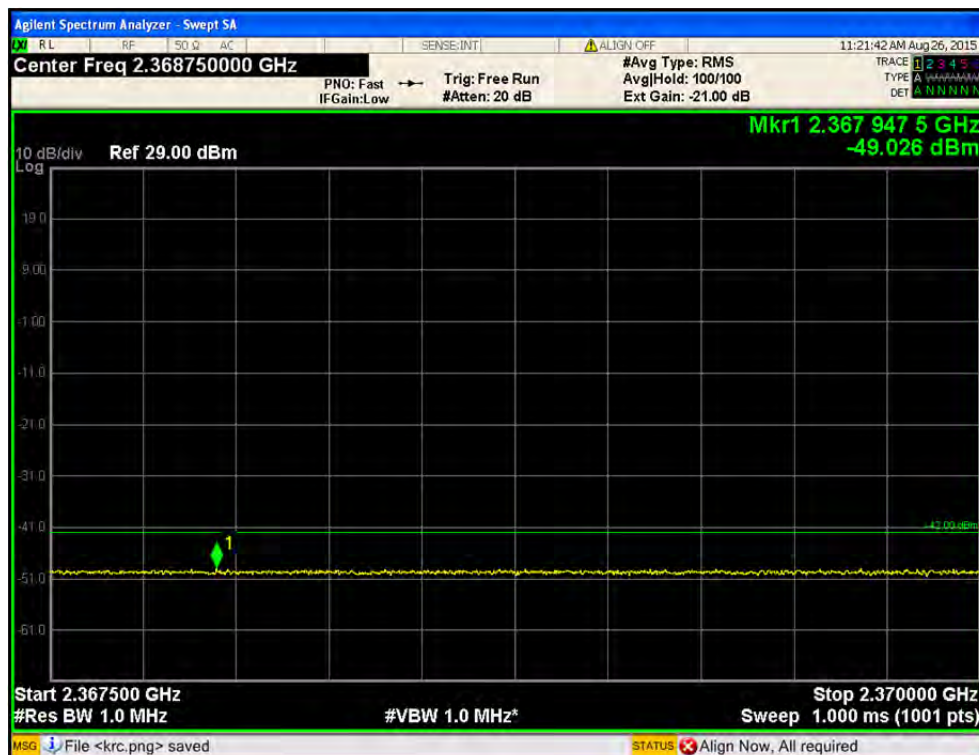
- Port2 / LTE 5 MHz / 2 352.5 MHz / 16QAM / 2 362.5 MHz ~ 2365.0 MHz

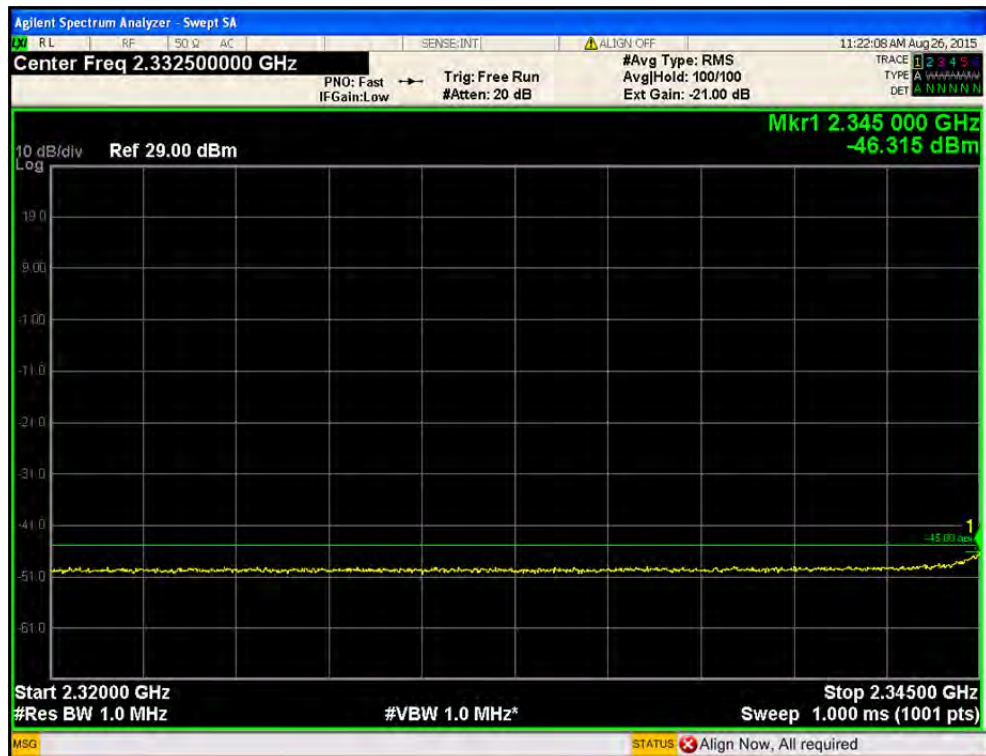


- Port2 / LTE 5 MHz / 2 352.5 MHz / 16QAM / 2365.0 MHz ~ 2367.5 MHz

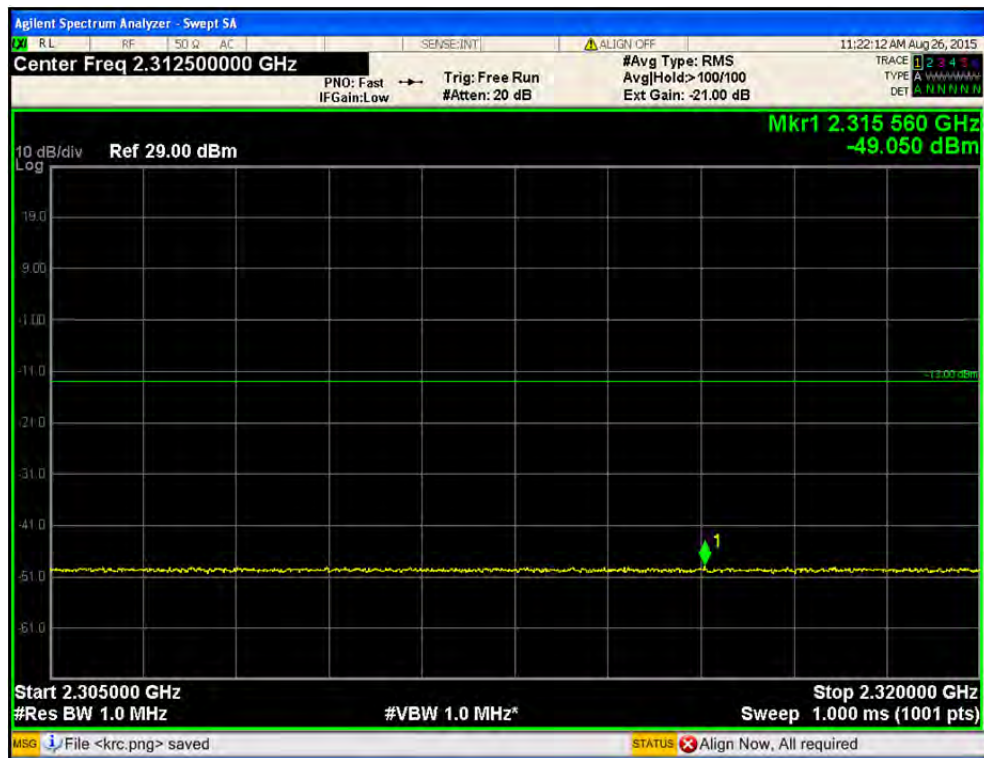


- Port2 / LTE 5 MHz / 2 352.5 MHz / 16QAM / 2 367.5 MHz ~ 2370.0 MHz

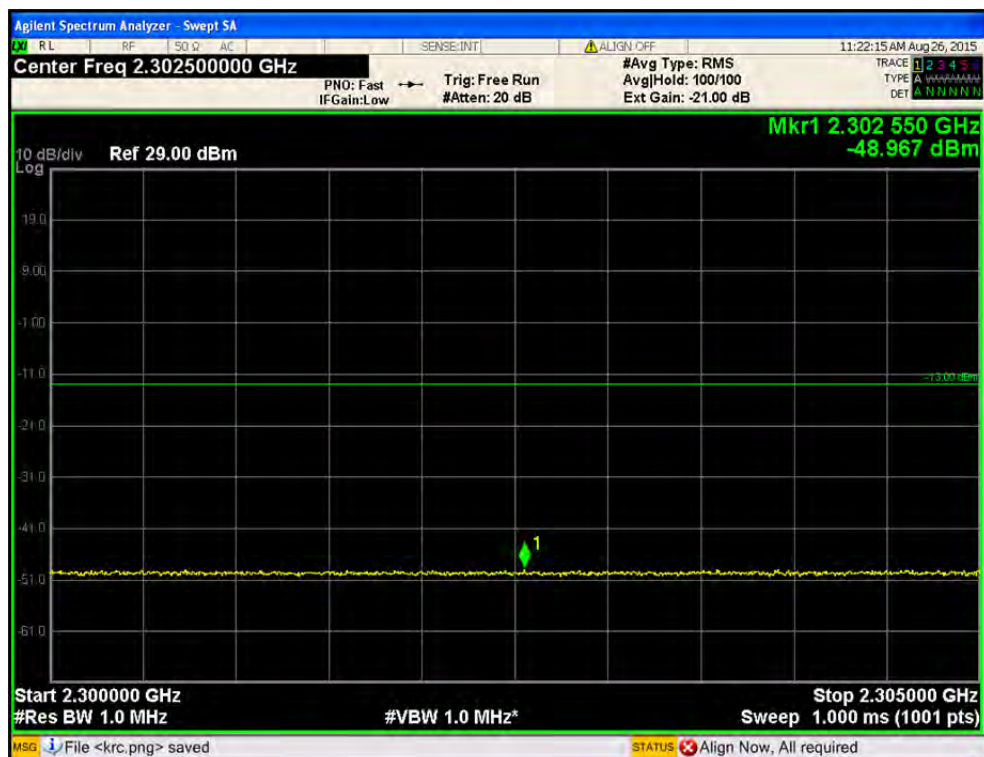




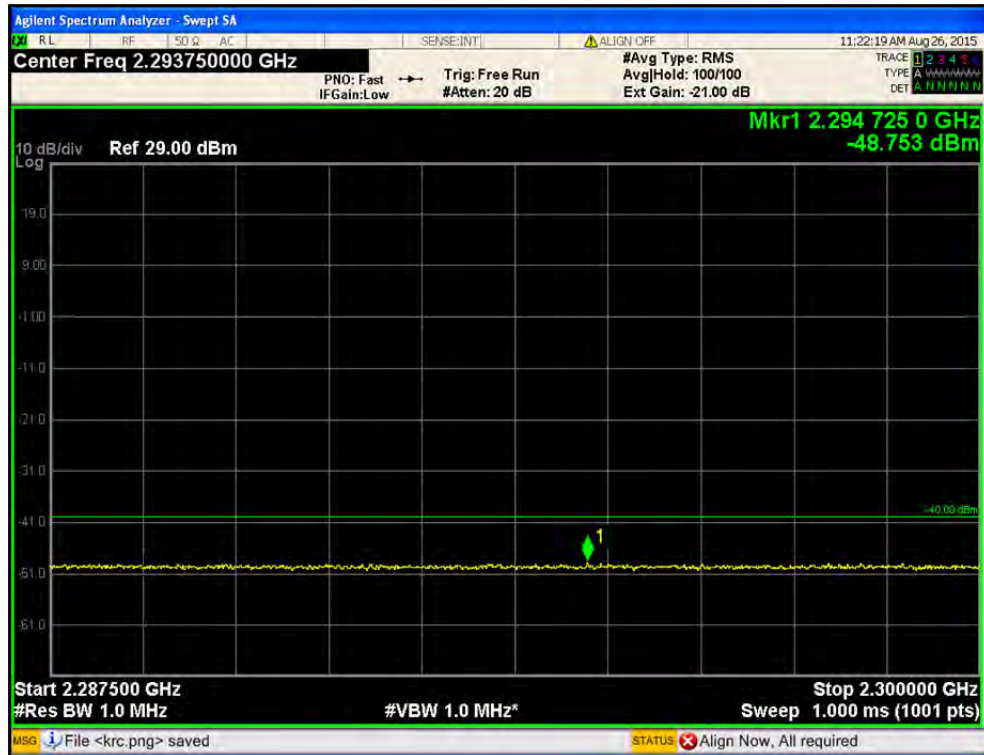
- Port2 / LTE 5 MHz / 2 352.5 MHz / 16QAM / 2 305.0 MHz ~ 2 320.0 MHz



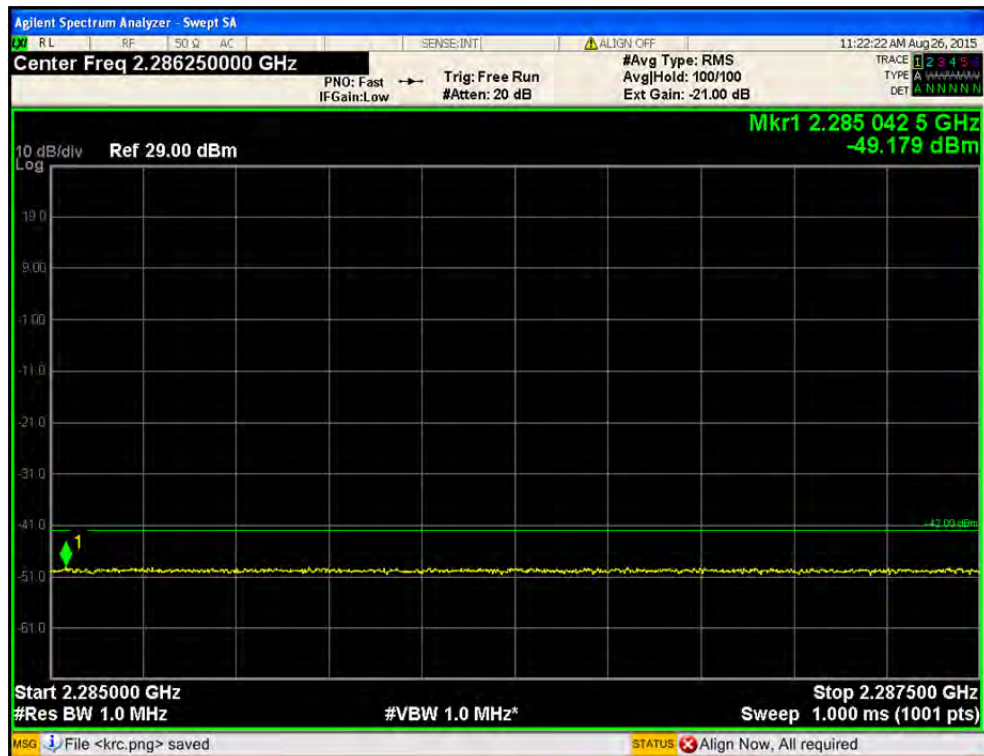
- Port2 / LTE 5 MHz / 2 352.5 MHz / 16QAM / 2 300.0 MHz ~ 2305.0 MHz



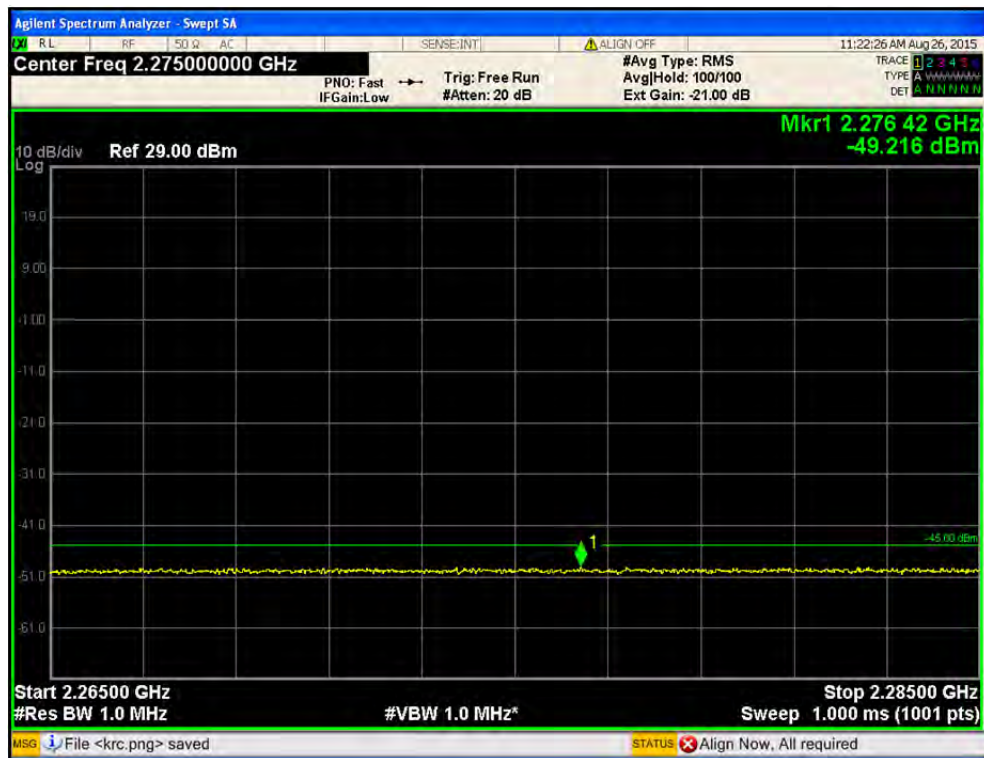
- Port2 / LTE 5 MHz / 2 352.5 MHz / 16QAM / 2 287.5 MHz ~ 2 300.0 MHz



- Port2 / LTE 5 MHz / 2 352.5 MHz / 16QAM / 2 285.0 MHz ~ 2 287.5 MHz

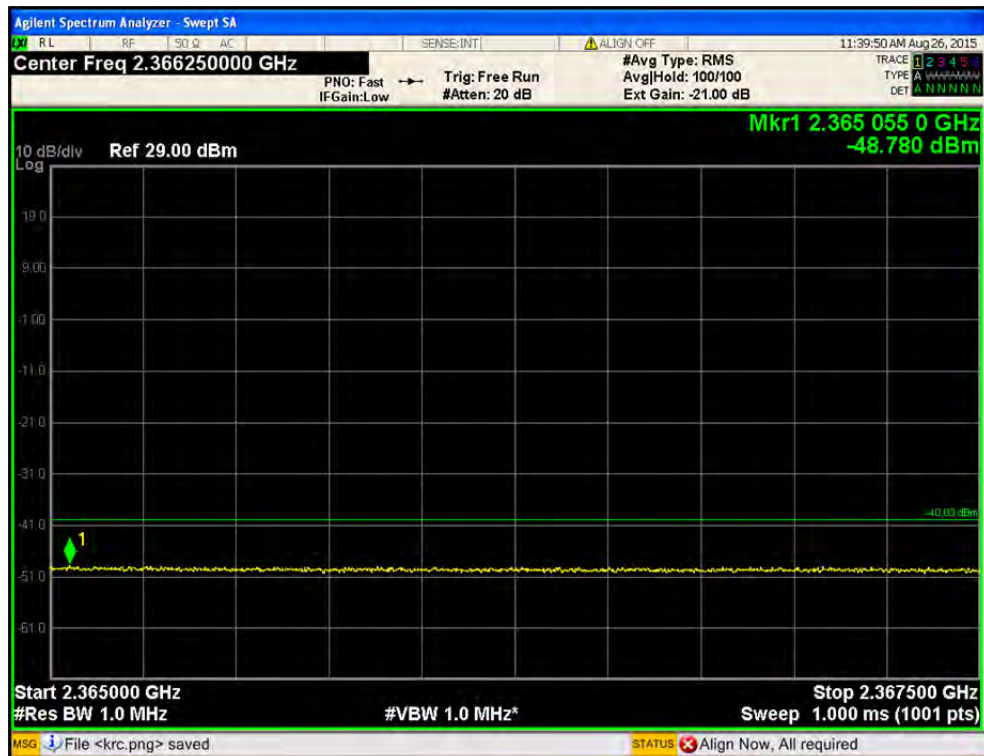


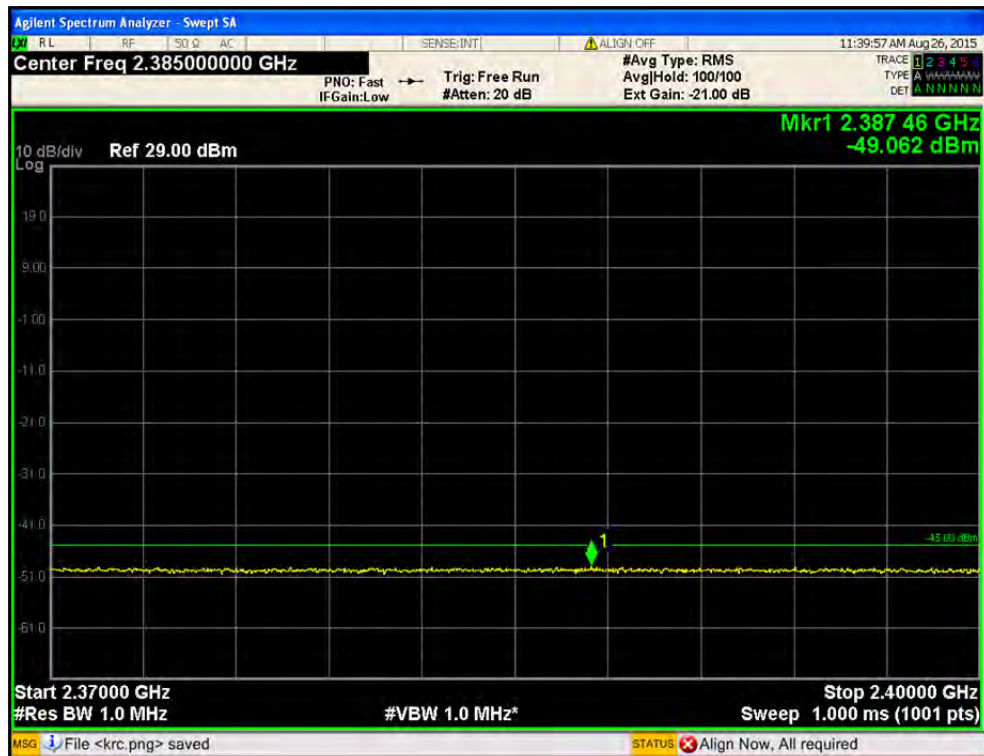
- Port2 / LTE 5 MHz / 2 352.5 MHz / 16QAM / below 2 285.0 MHz



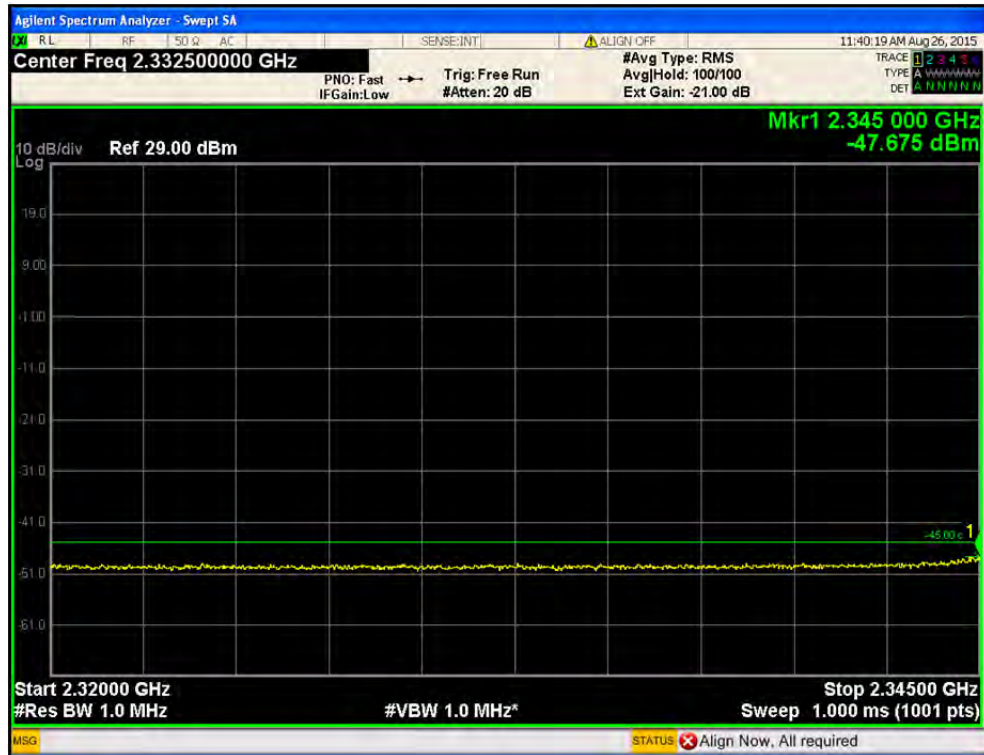
- Port2 / LTE 5 MHz / 2 352.5 MHz / 64QAM / 2360.0 MHz ~ 2362.5 MHz



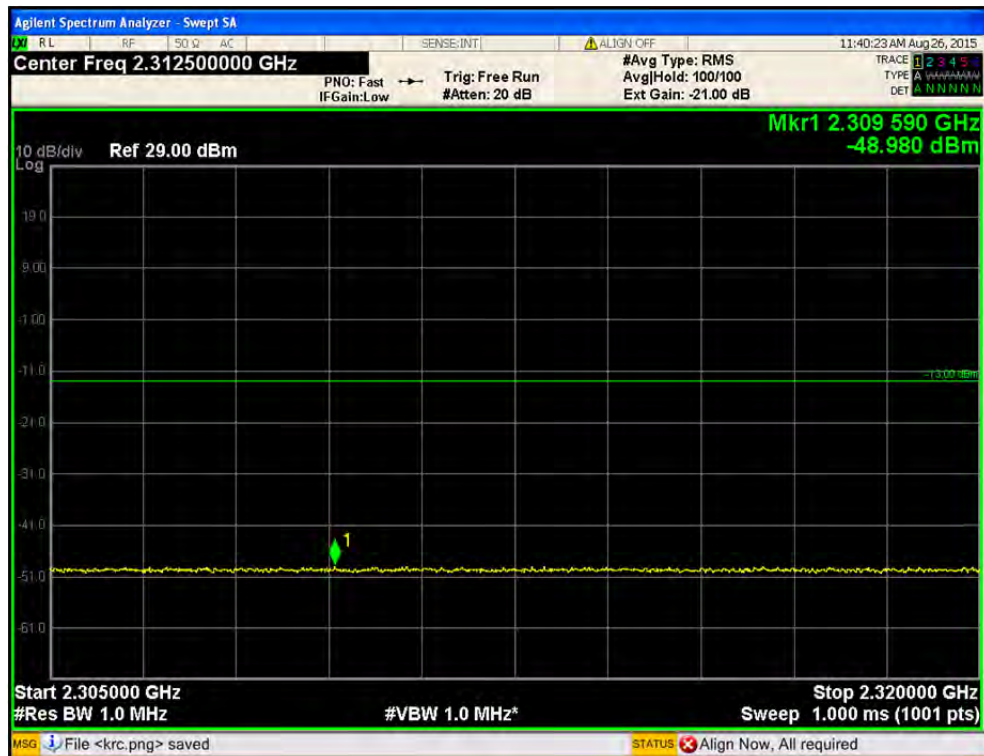




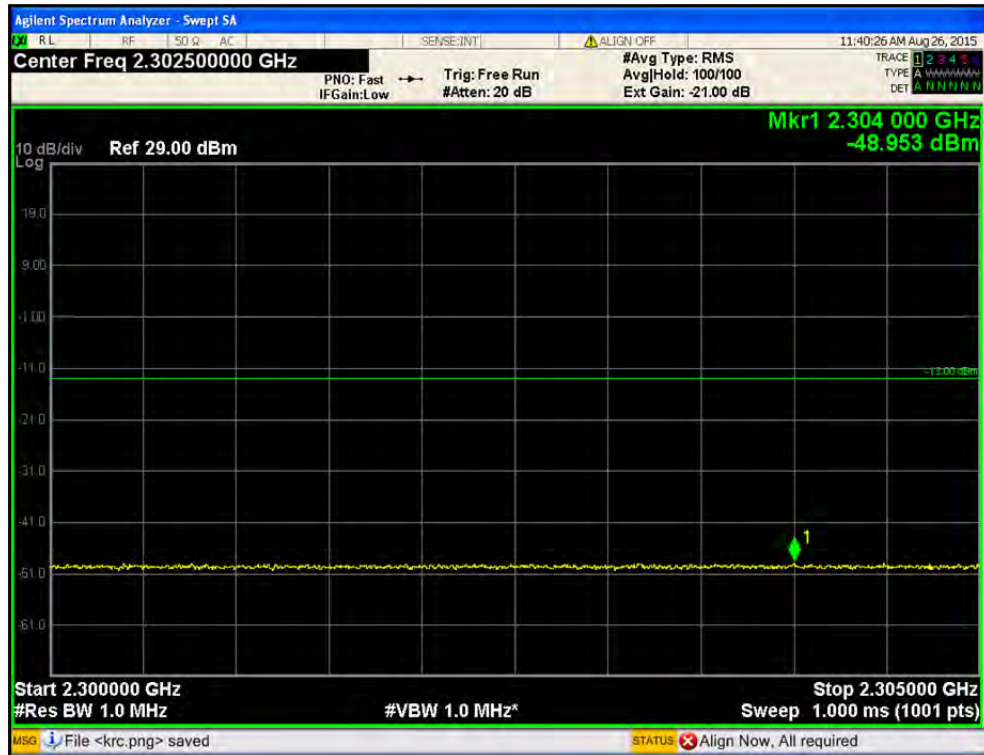
- Port2 / LTE 5 MHz / 2 352.5 MHz / 64QAM / 2 320.0 MHz ~ 2345.0 MHz



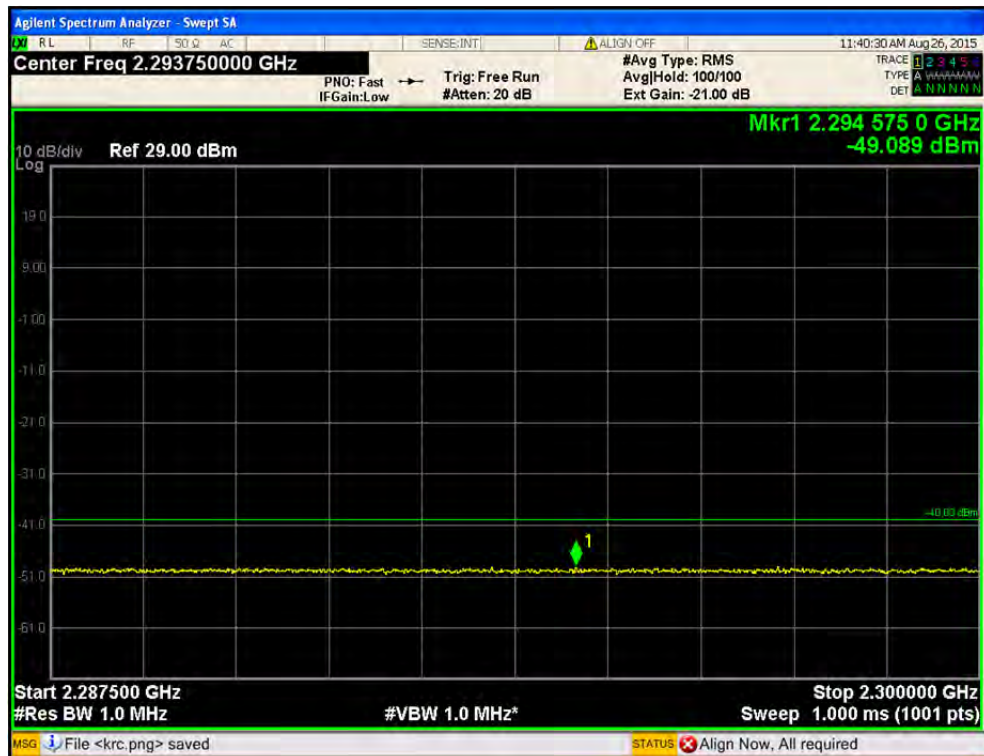
- Port2 / LTE 5 MHz / 2 352.5 MHz / 64QAM / 2 305.0 MHz ~ 2 320.0 MHz

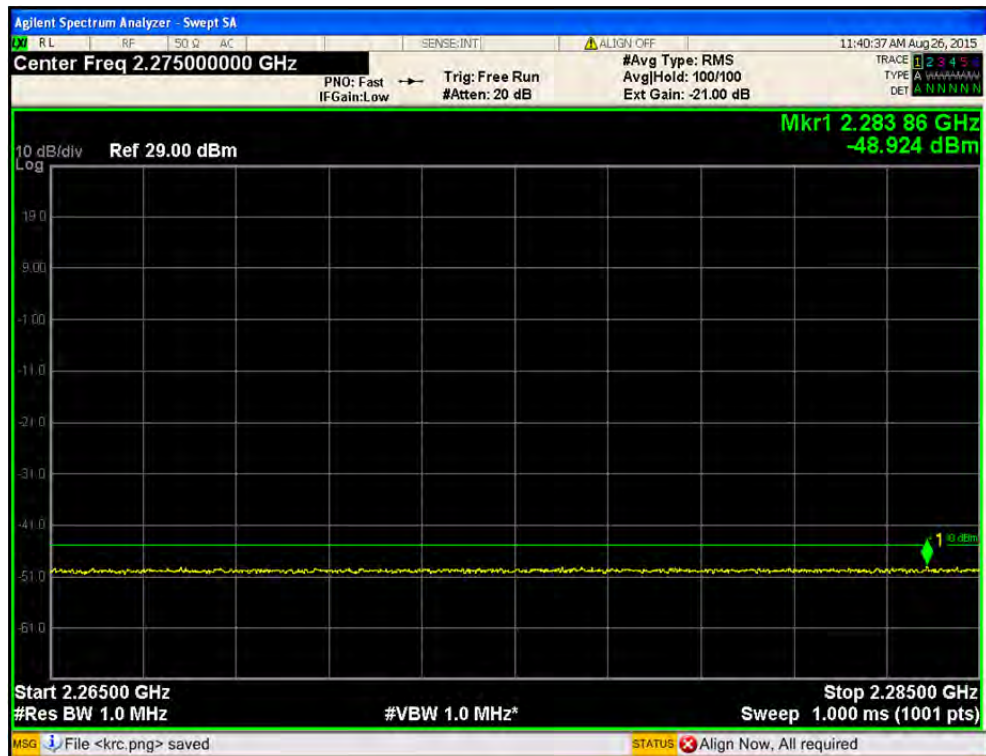


- Port2 / LTE 5 MHz / 2 352.5 MHz / 64QAM / 2 300.0 MHz ~ 2305.0 MHz



- Port2 / LTE 5 MHz / 2 352.5 MHz / 64QAM / 2 287.5 MHz ~ 2 300.0 MHz





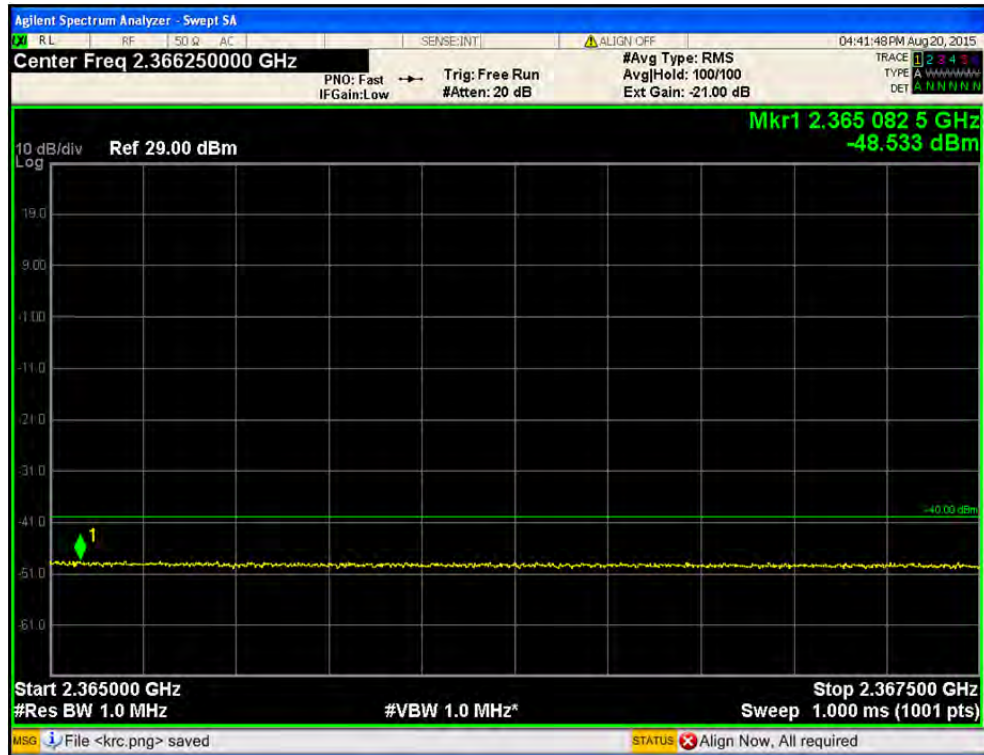
- Port2 / LTE 5 MHz / 2 357.5 MHz / QPSK / 2360.0 MHz ~ 2362.5 MHz



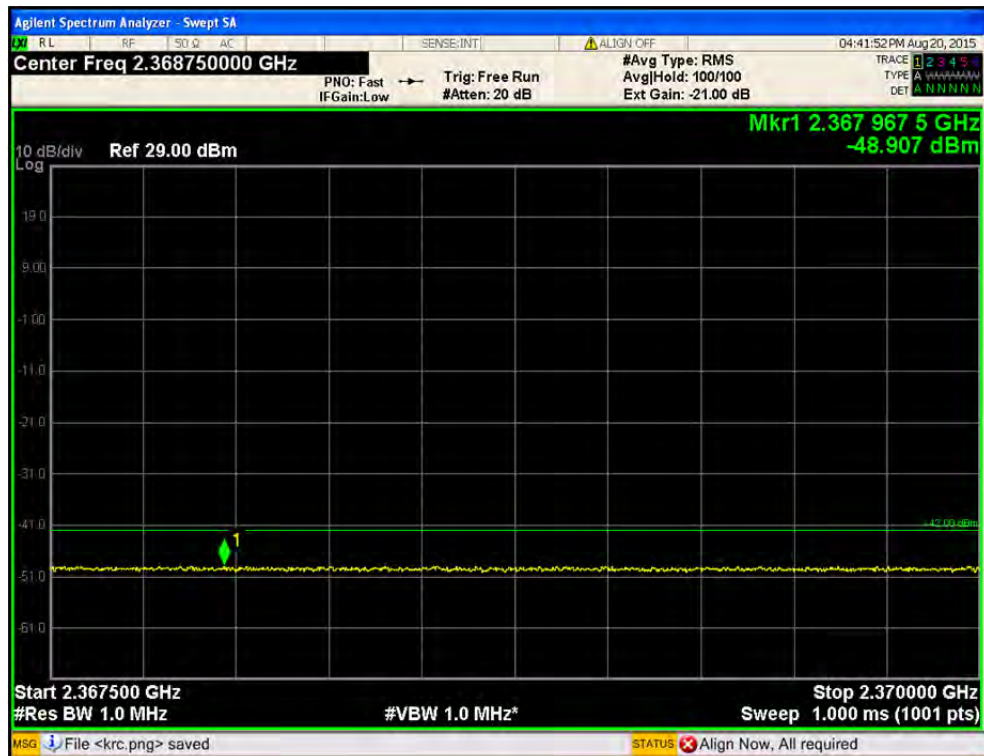
- Port2 / LTE 5 MHz / 2 357.5 MHz / QPSK / 2 362.5 MHz ~ 2365.0 MHz



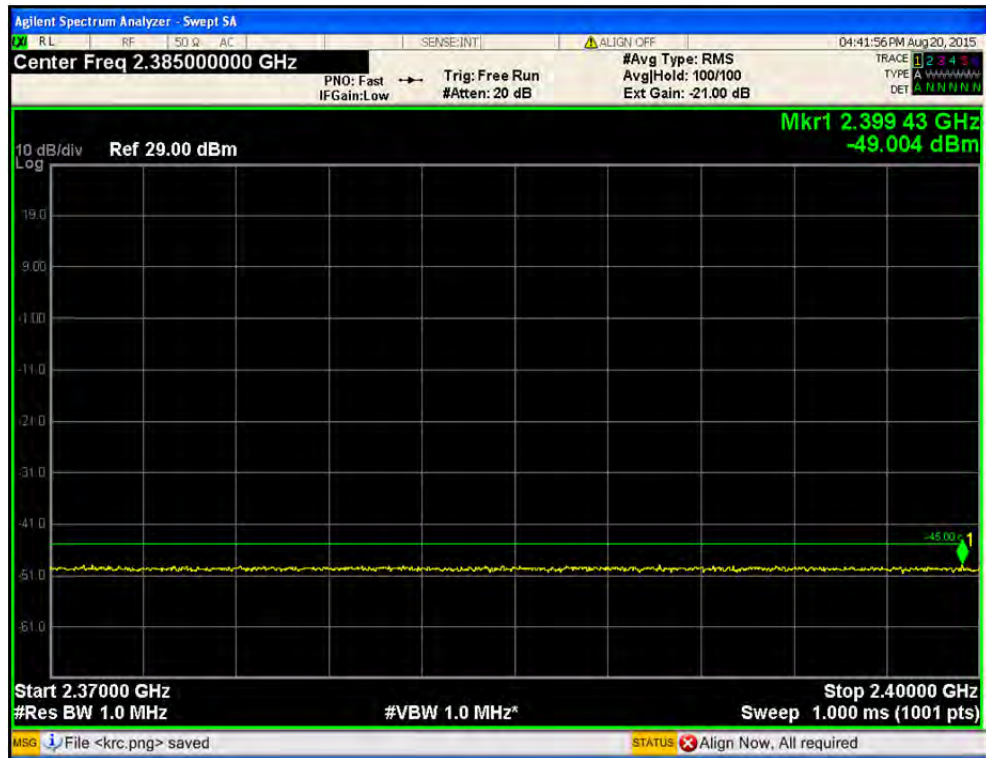
- Port2 / LTE 5 MHz / 2 357.5 MHz / QPSK / 2365.0 MHz ~ 2367.5 MHz



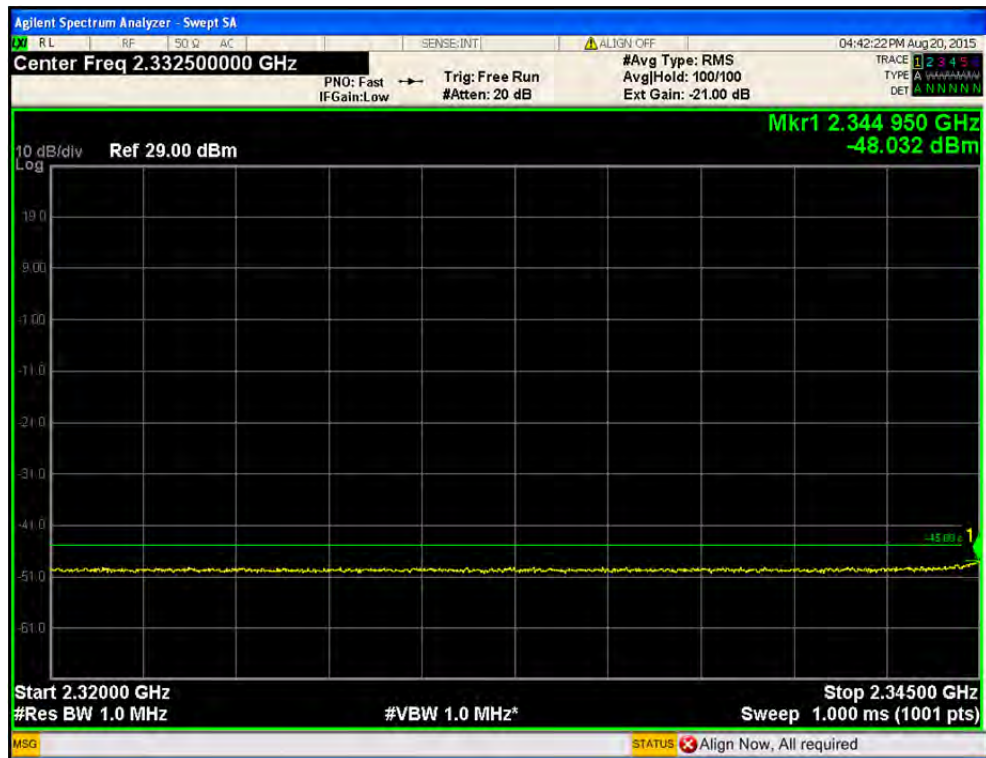
- Port2 / LTE 5 MHz / 2 357.5 MHz / QPSK / 2 367.5 MHz ~ 2370.0 MHz



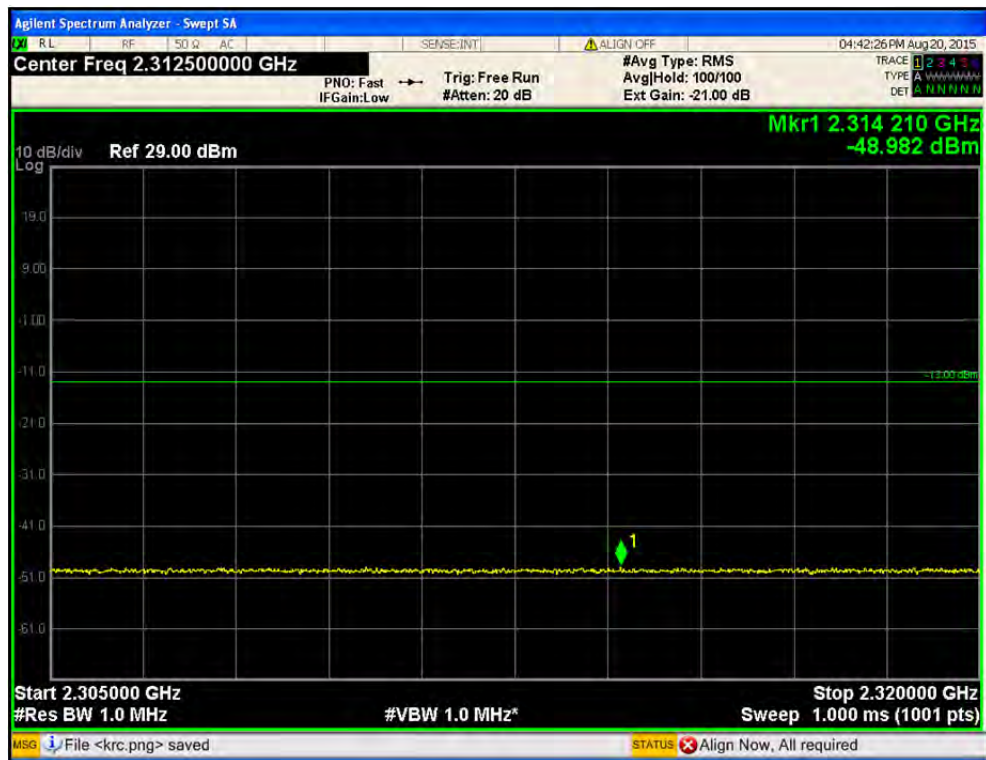
- Port2 / LTE 5 MHz / 2 357.5 MHz / QPSK / above 2 370.0 MHz



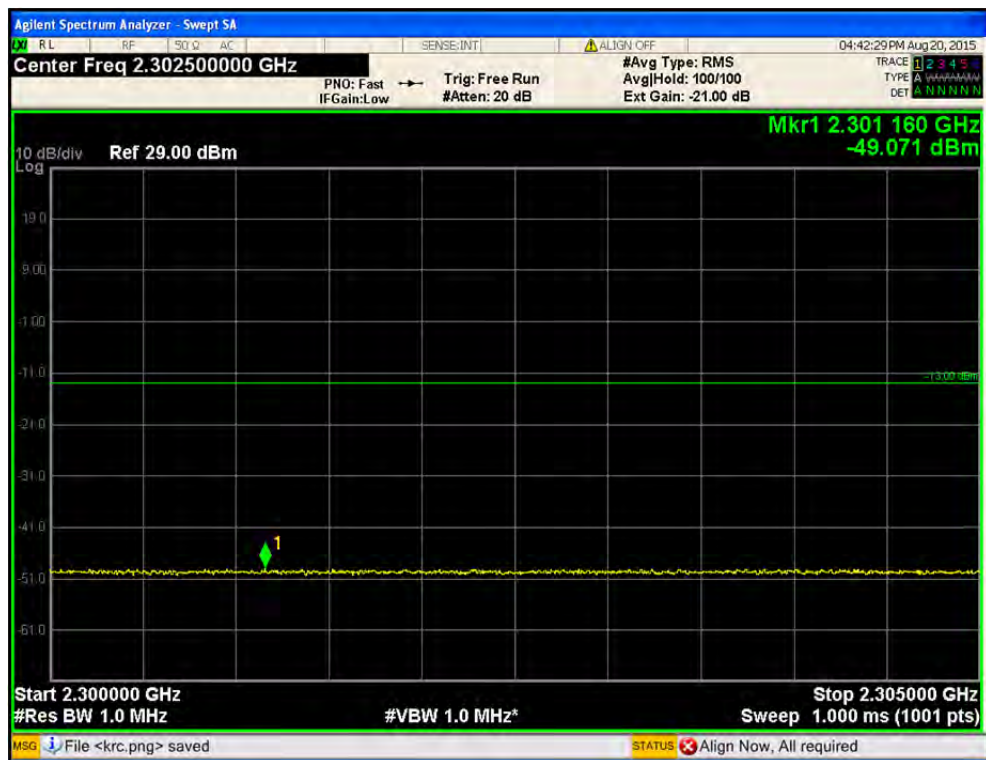
- Port2 / LTE 5 MHz / 2 357.5 MHz / QPSK / 2 320.0 MHz ~ 2345.0 MHz



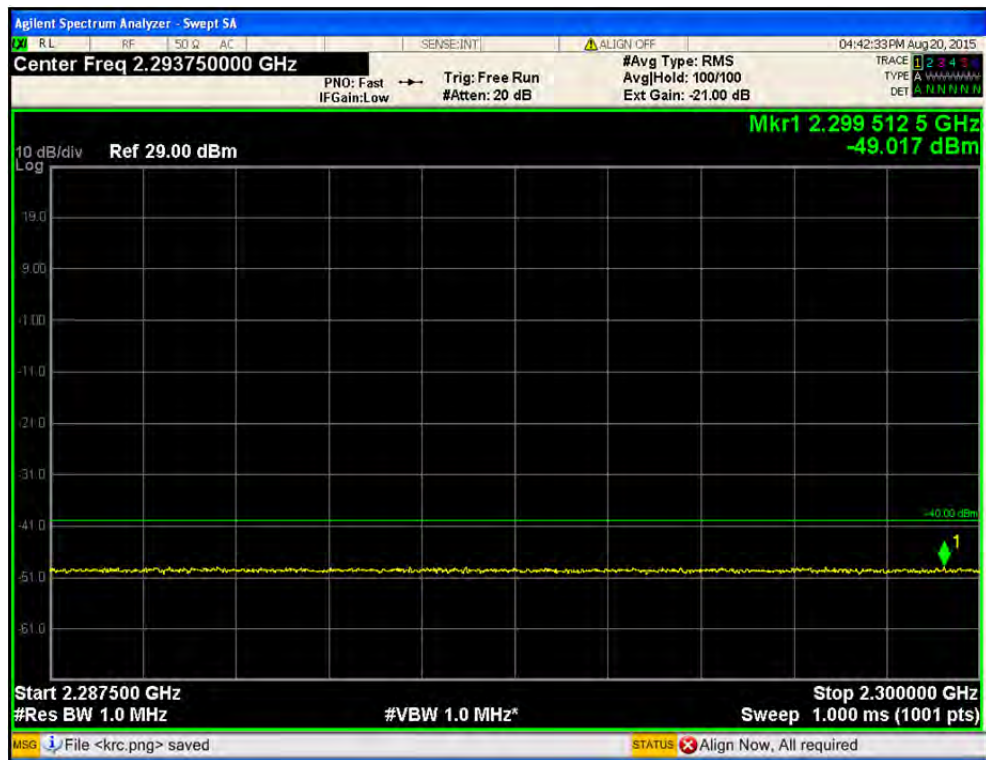
- Port2 / LTE 5 MHz / 2 357.5 MHz / QPSK / 2 305.0 MHz ~ 2 320.0 MHz



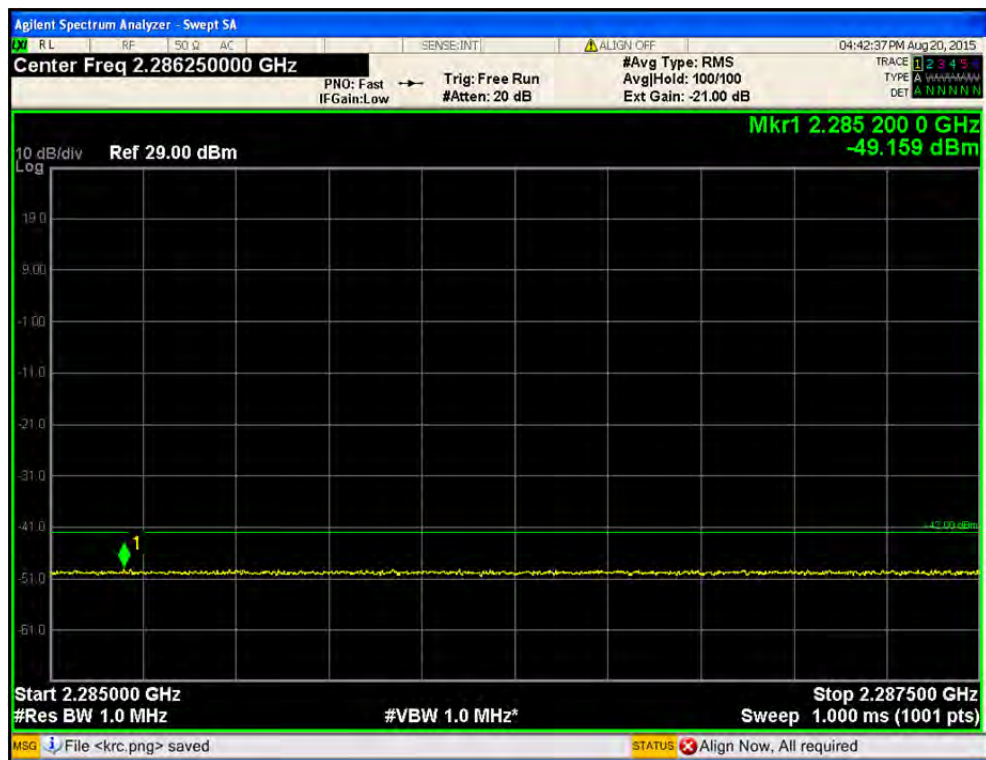
- Port2 / LTE 5 MHz / 2 357.5 MHz / QPSK / 2 300.0 MHz ~ 2305.0 MHz



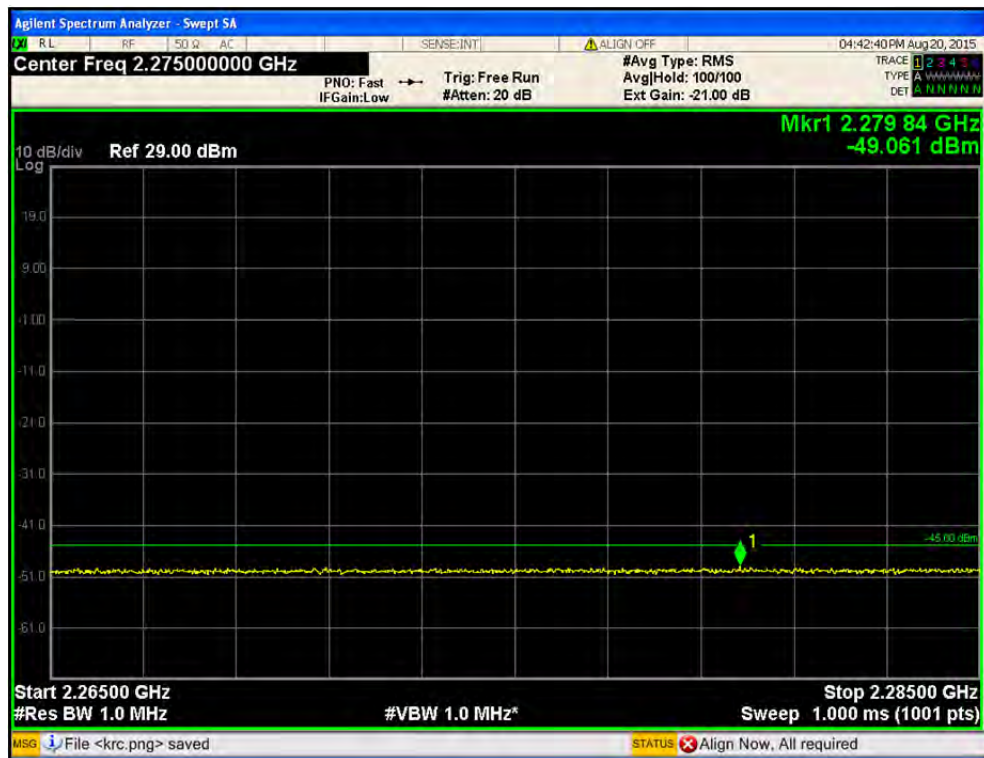
- Port2 / LTE 5 MHz / 2 357.5 MHz / QPSK / 2 287.5 MHz ~ 2 300.0 MHz



- Port2 / LTE 5 MHz / 2 357.5 MHz / QPSK / 2 285.0 MHz ~ 2 287.5 MHz

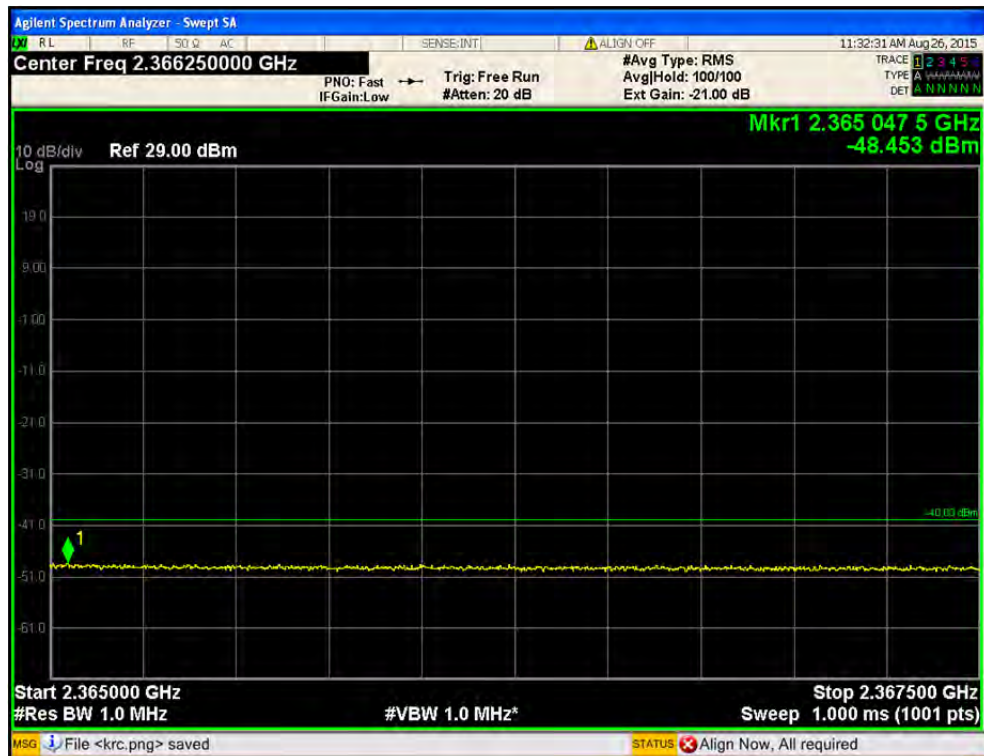


- Port2 / LTE 5 MHz / 2 357.5 MHz / QPSK / below 2 285.0 MHz

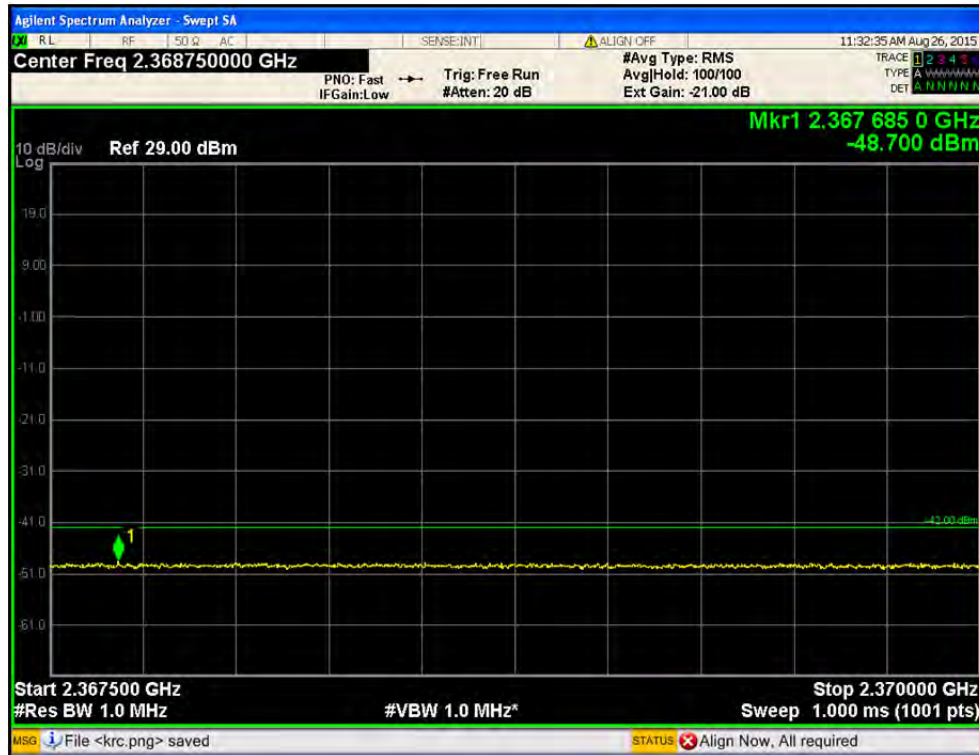


- Port2 / LTE 5 MHz / 2 357.5 MHz / 16QAM / 2360.0 MHz ~ 2362.5 MHz

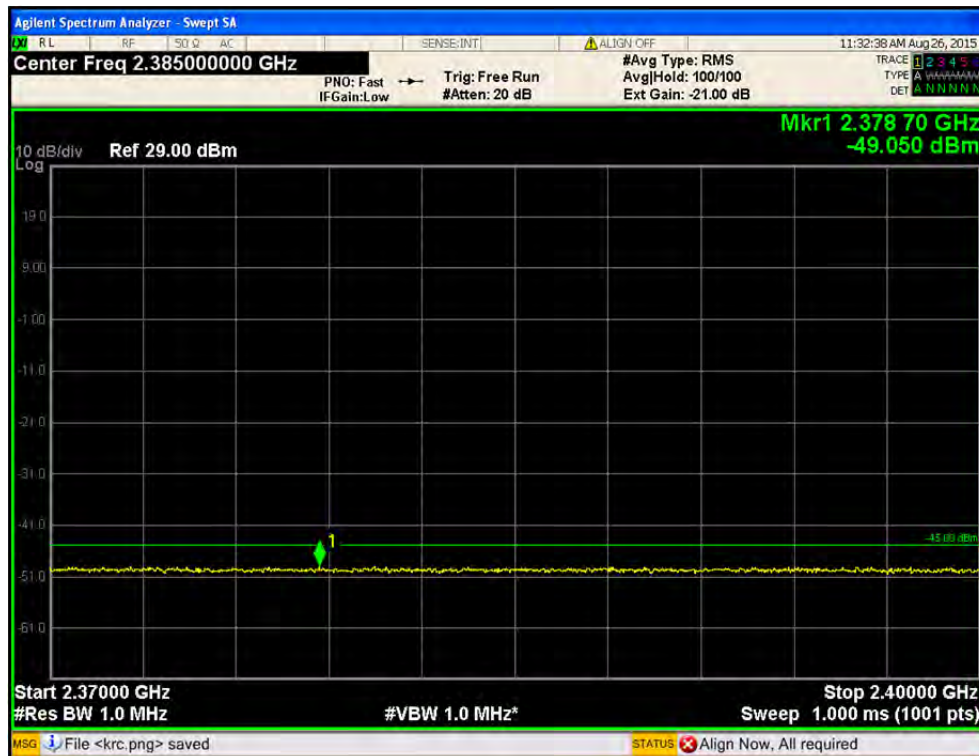




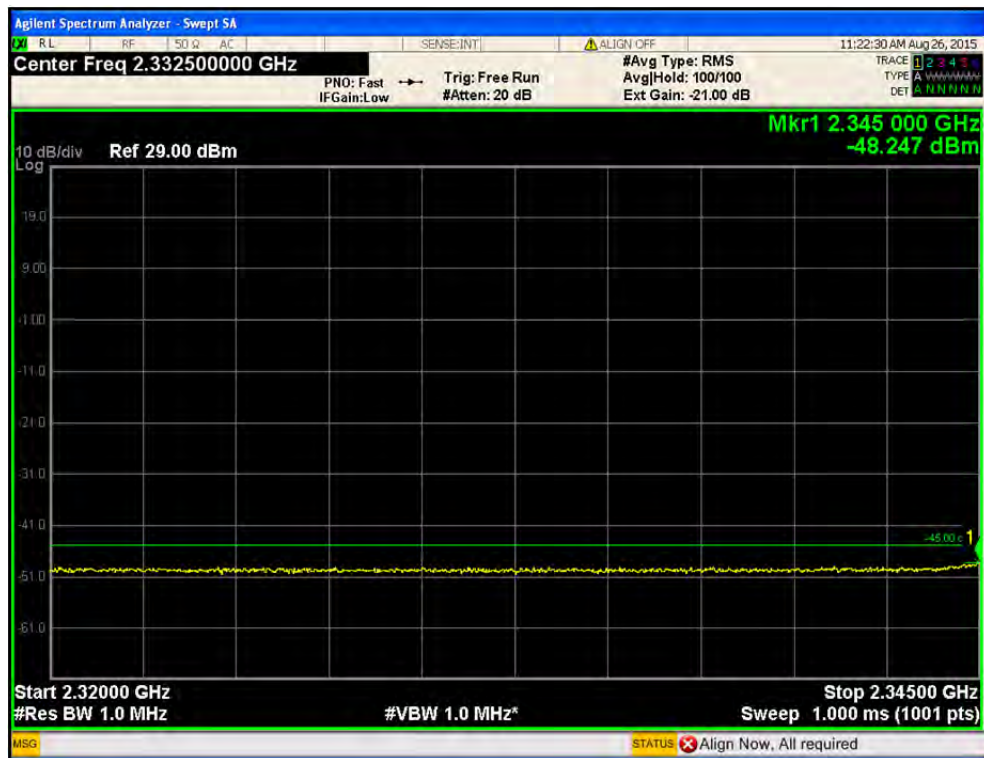
- Port2 / LTE 5 MHz / 2 357.5 MHz / 16QAM / 2 367.5 MHz ~ 2370.0 MHz



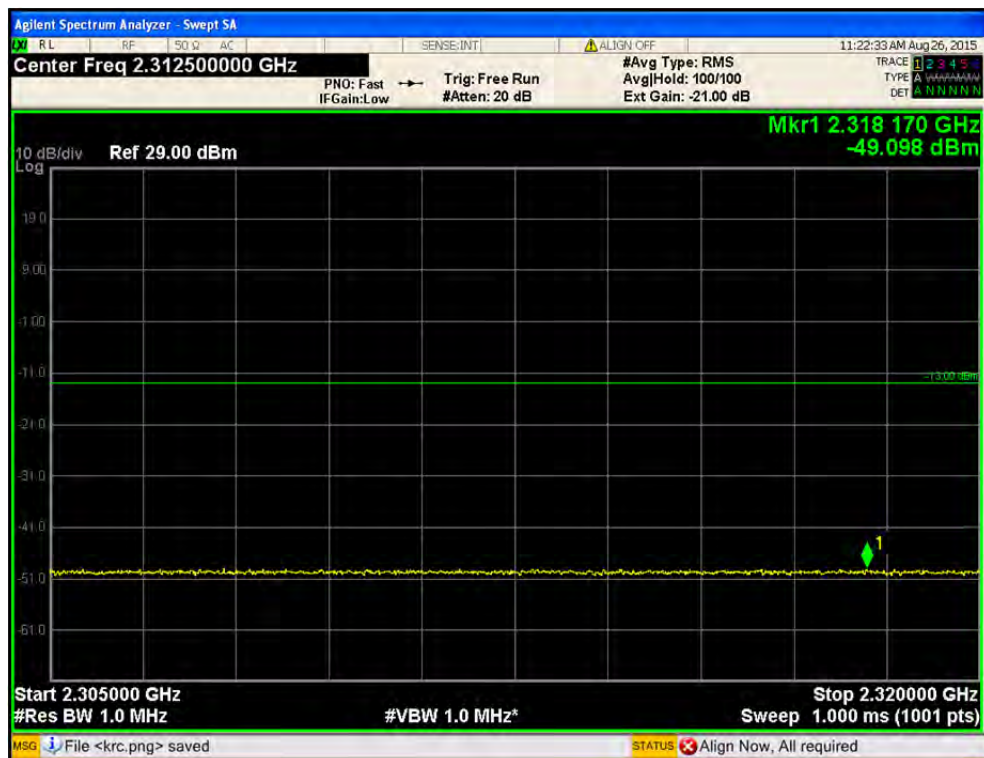
- Port2 / LTE 5 MHz / 2 357.5 MHz / 16QAM / above 2 370.0 MHz



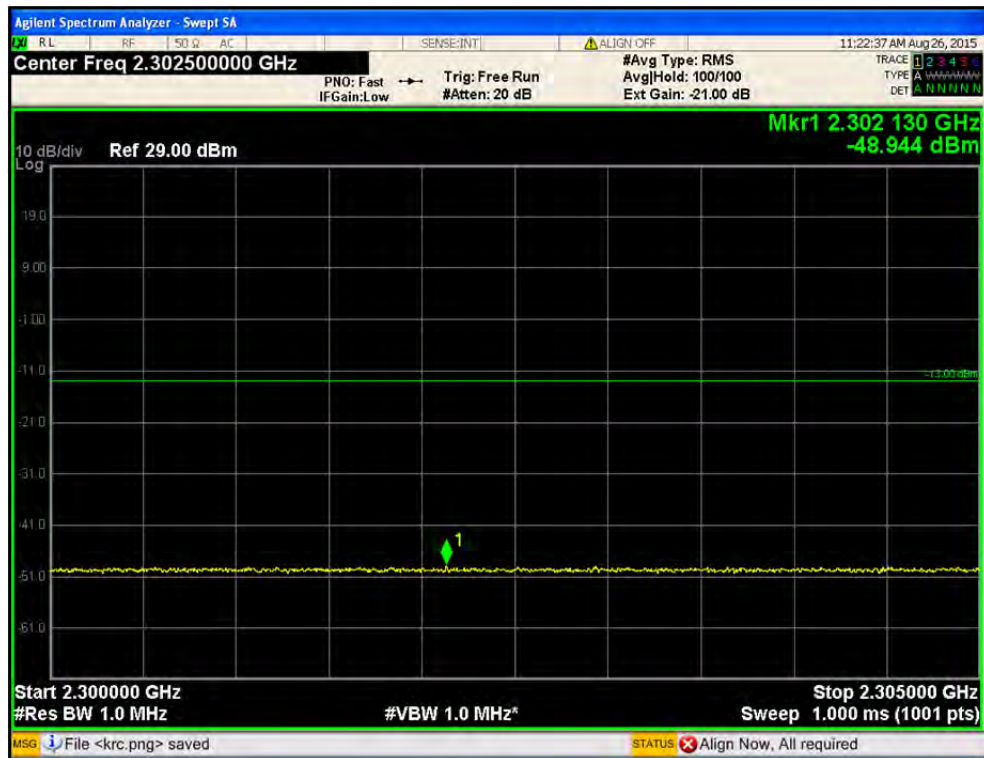
- Port2 / LTE 5 MHz / 2 357.5 MHz / 16QAM / 2 320.0 MHz ~ 2345.0 MHz



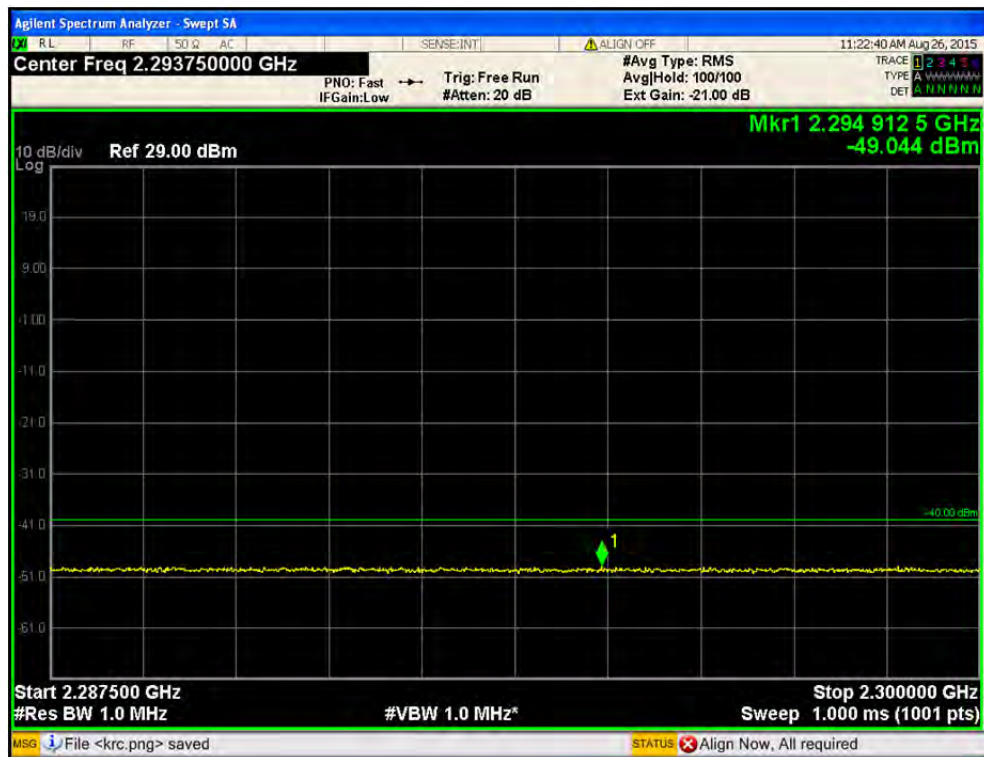
- Port2 / LTE 5 MHz / 2 357.5 MHz / 16QAM / 2 305.0 MHz ~ 2 320.0 MHz



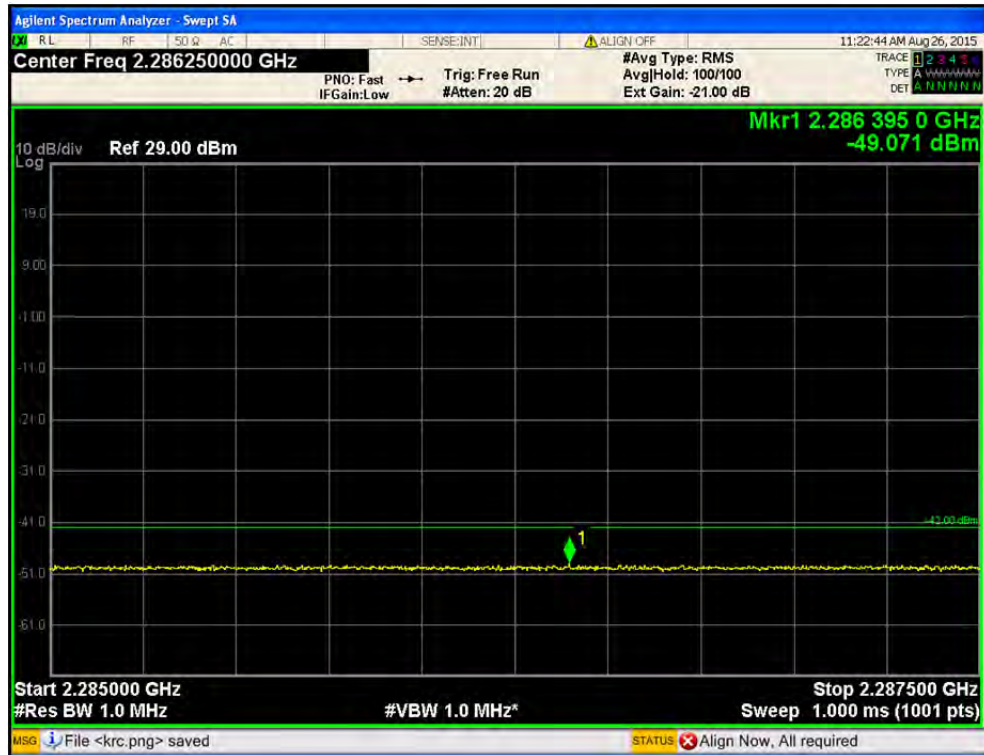
- Port2 / LTE 5 MHz / 2 357.5 MHz / 16QAM / 2 300.0 MHz ~ 2305.0 MHz



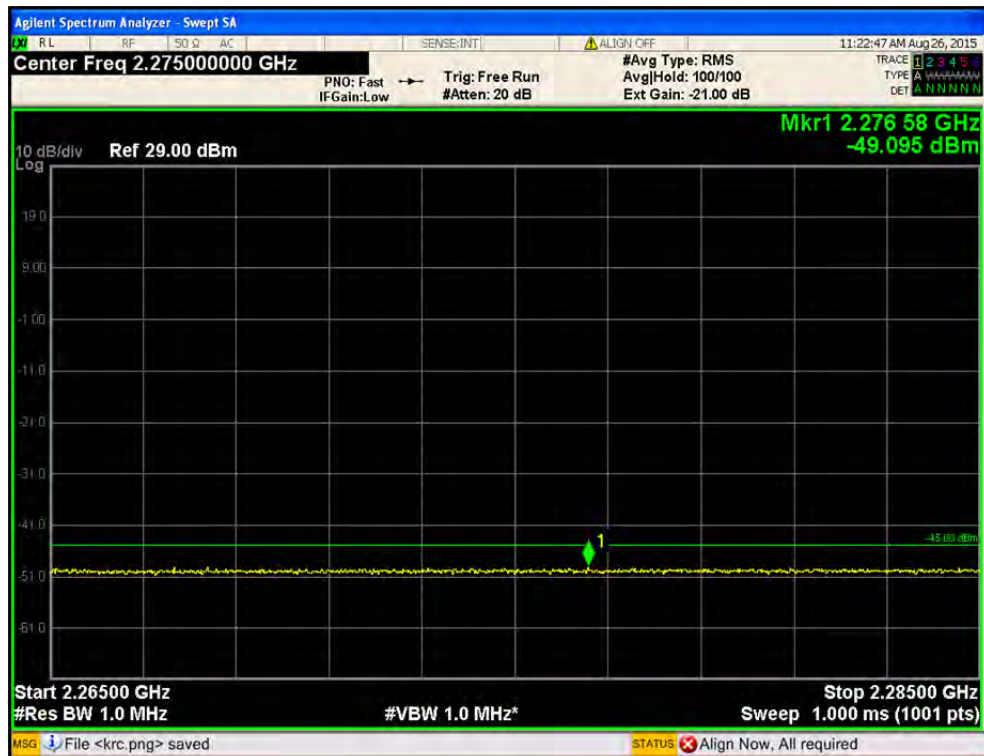
- Port2 / LTE 5 MHz / 2 357.5 MHz / 16QAM / 2 287.5 MHz ~ 2 300.0 MHz



- Port2 / LTE 5 MHz / 2 357.5 MHz / 16QAM / 2 285.0 MHz ~ 2 287.5 MHz



- Port2 / LTE 5 MHz / 2 357.5 MHz / 16QAM / below 2 285.0 MHz



- Port2 / LTE 5 MHz / 2 357.5 MHz / 64QAM / 2360.0 MHz ~ 2362.5 MHz



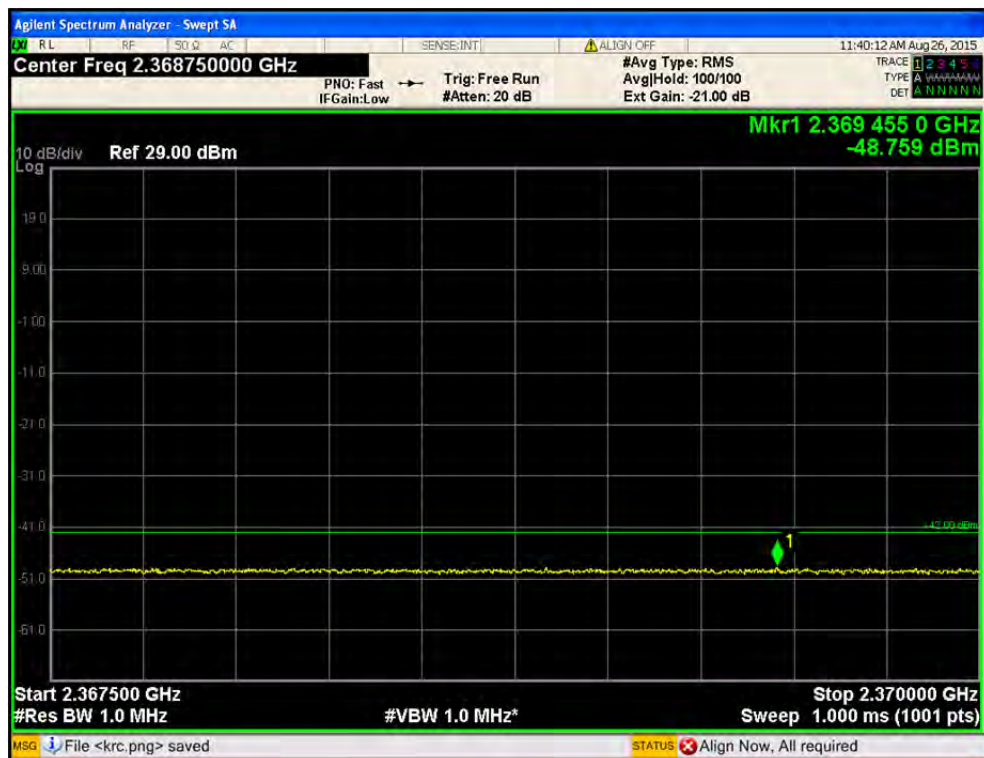
- Port2 / LTE 5 MHz / 2 357.5 MHz / 64QAM / 2 362.5 MHz ~ 2365.0 MHz



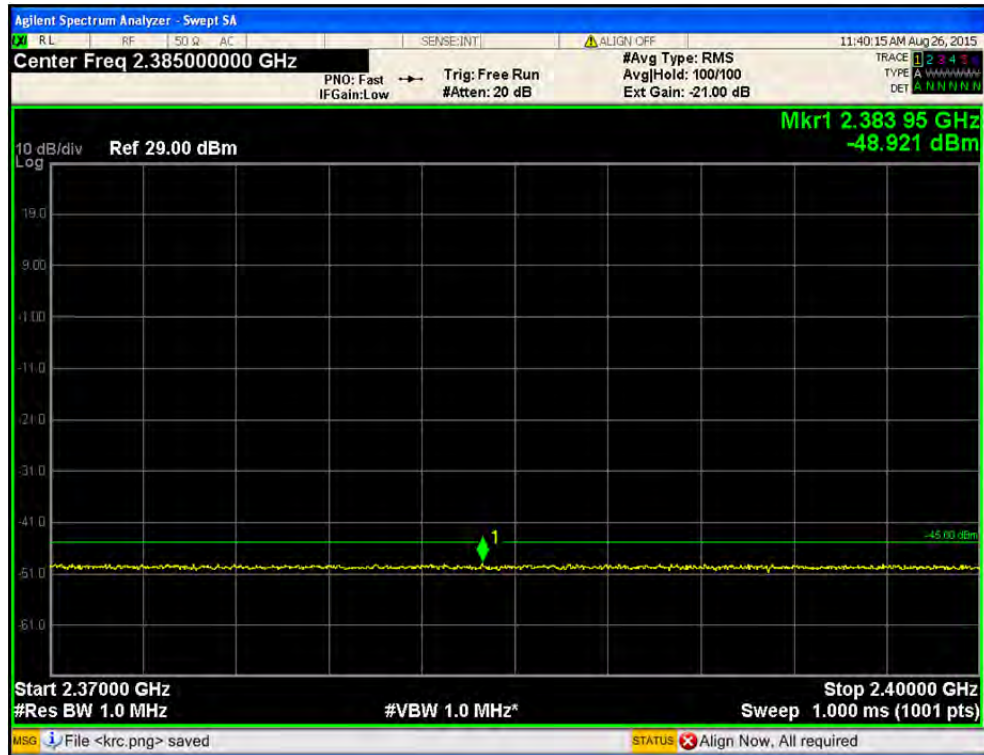
- Port2 / LTE 5 MHz / 2 357.5 MHz / 64QAM / 2365.0 MHz ~ 2367.5 MHz



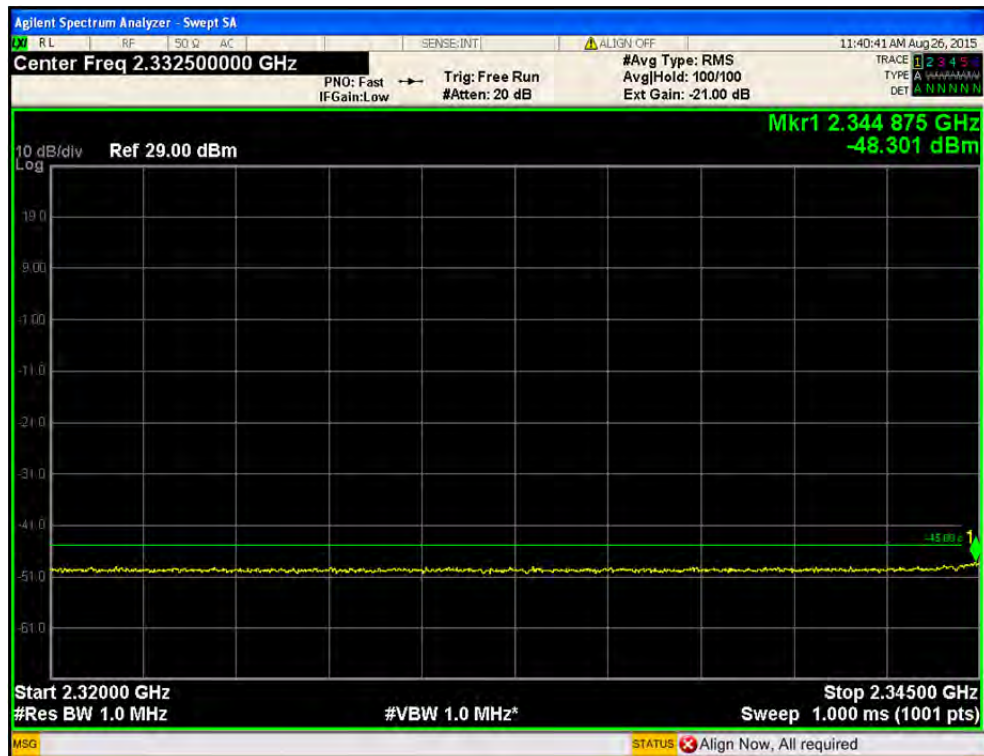
- Port2 / LTE 5 MHz / 2 357.5 MHz / 64QAM / 2 367.5 MHz ~ 2370.0 MHz



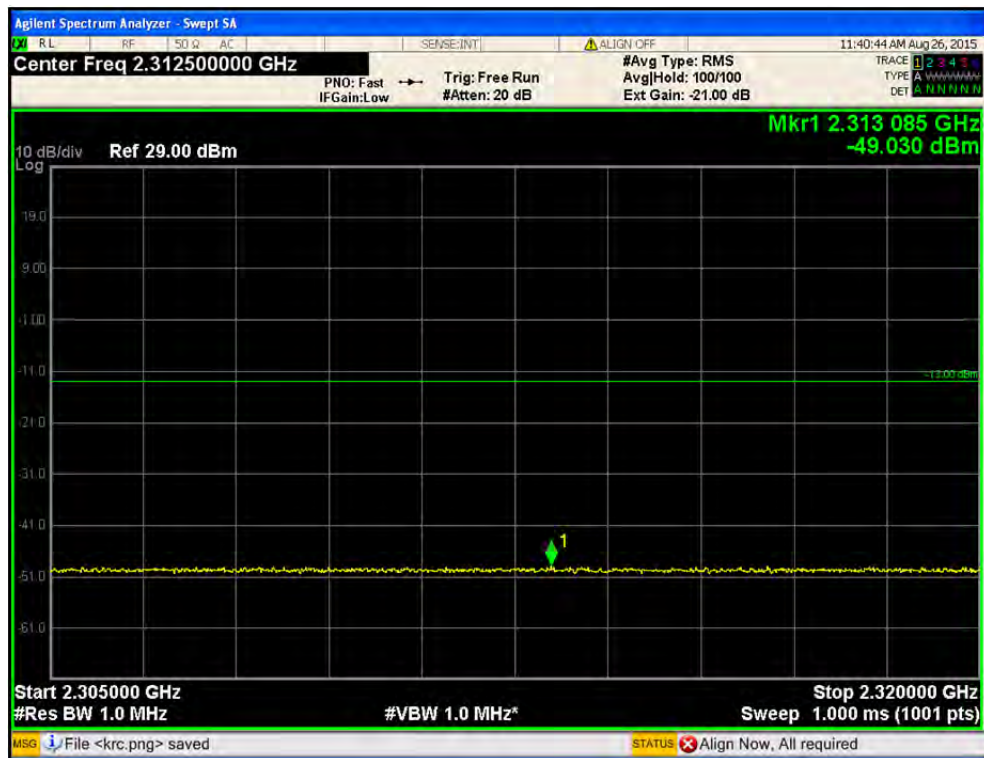
- Port2 / LTE 5 MHz / 2 357.5 MHz / 64QAM / above 2 370.0 MHz



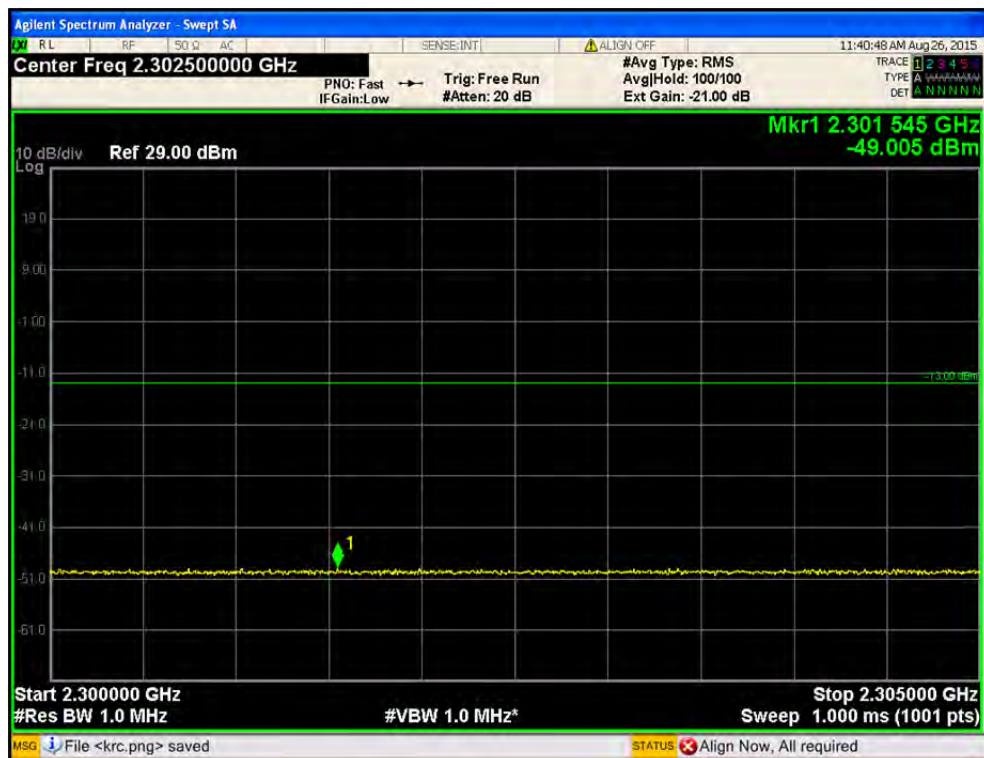
- Port2 / LTE 5 MHz / 2 357.5 MHz / 64QAM / 2 320.0 MHz ~ 2345.0 MHz



- Port2 / LTE 5 MHz / 2 357.5 MHz / 64QAM / 2 305.0 MHz ~ 2 320.0 MHz



- Port2 / LTE 5 MHz / 2 357.5 MHz / 64QAM / 2 300.0 MHz ~ 2305.0 MHz



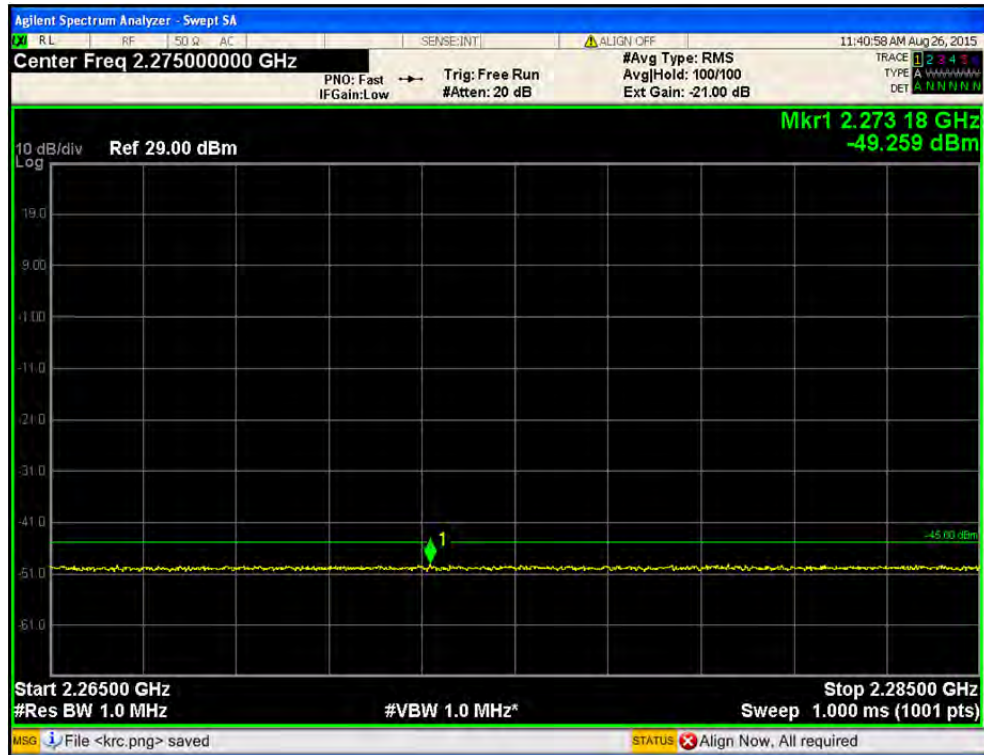
- Port2 / LTE 5 MHz / 2 357.5 MHz / 64QAM / 2 287.5 MHz ~ 2 300.0 MHz



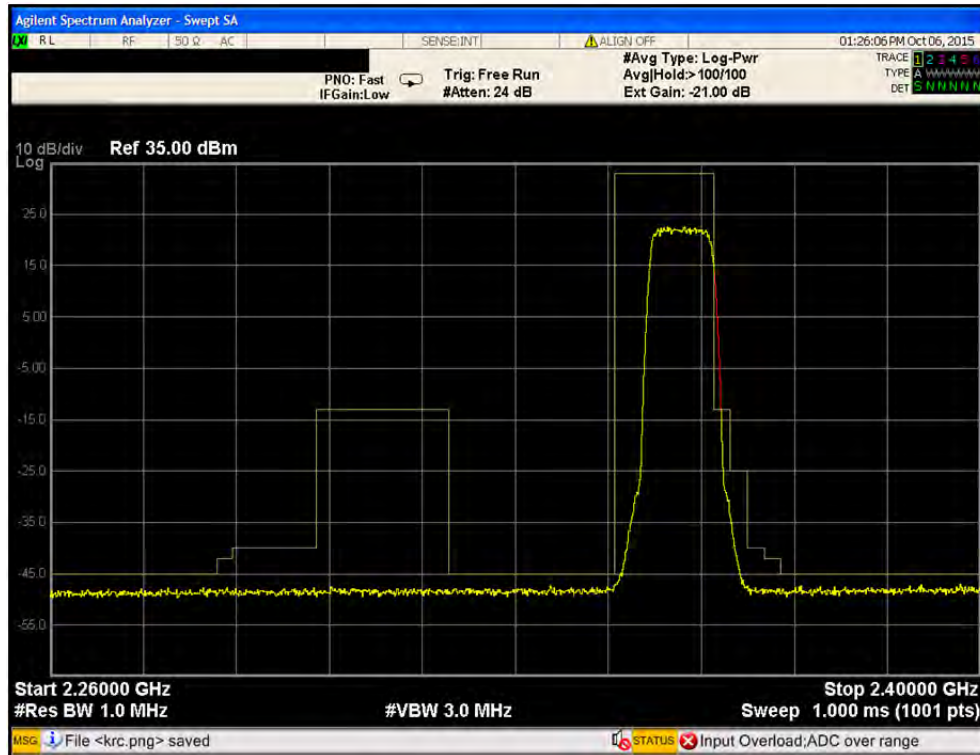
- Port2 / LTE 5 MHz / 2 357.5 MHz / 64QAM / 2 285.0 MHz ~ 2 287.5 MHz



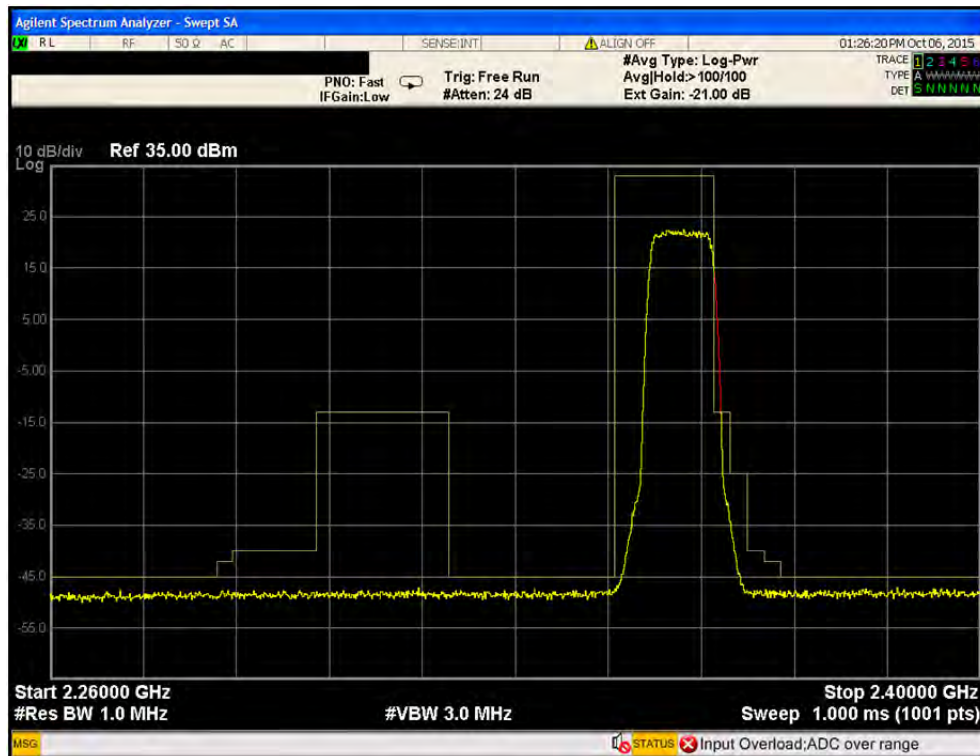
- Port2 / LTE 5 MHz / 2 357.5 MHz / 64QAM / below 2 285.0 MHz



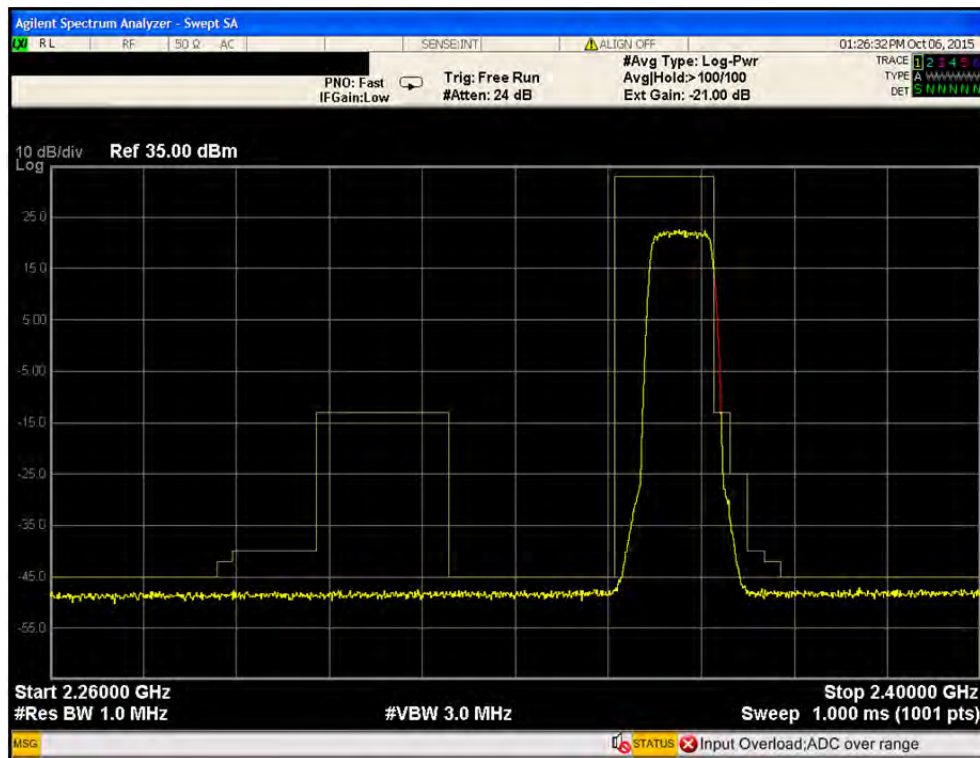
• Port2 / LTE 10 MHz / Emission Mask / QPSK



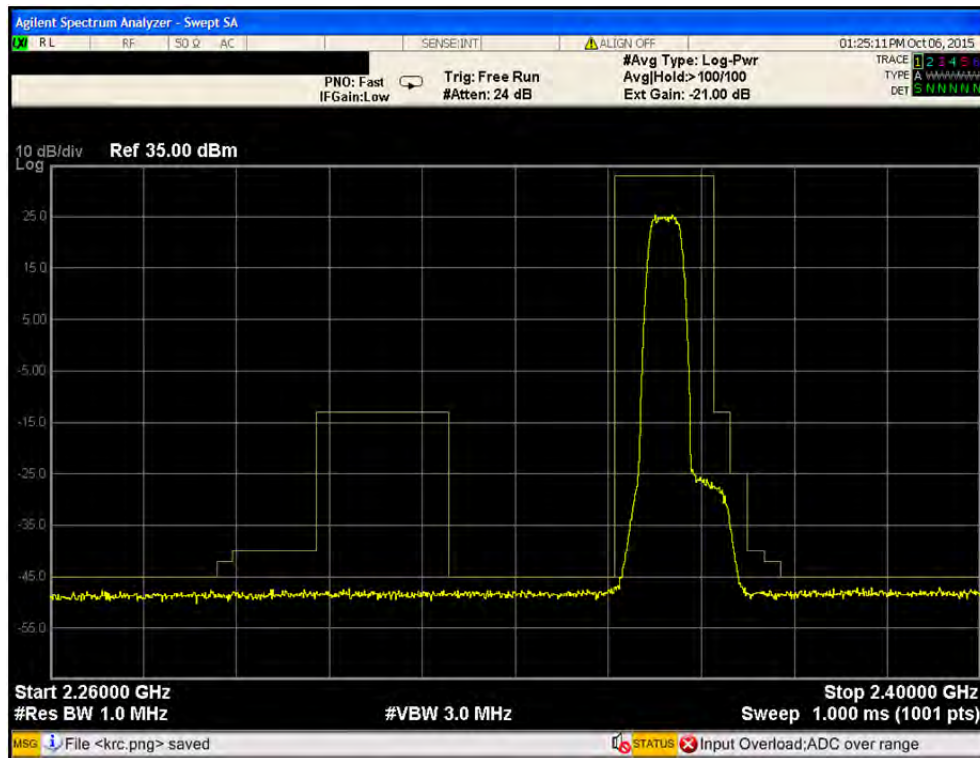
• Port2 / LTE 10 MHz / Emission Mask / 16QAM



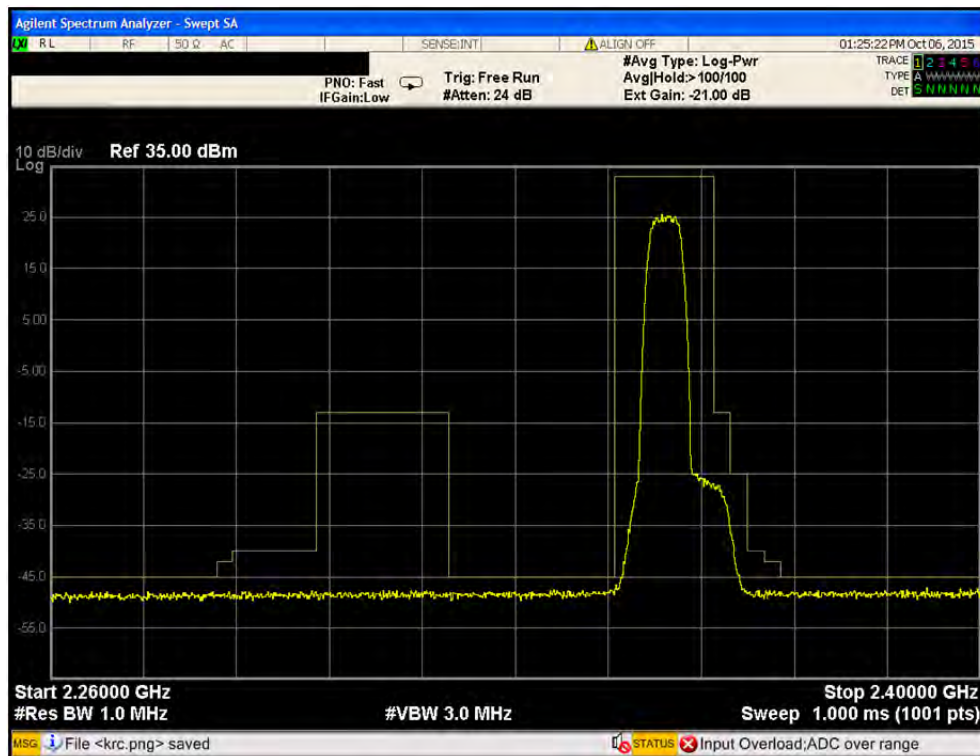
• Port2 / LTE 10 MHz / Emission Mask / 64QAM



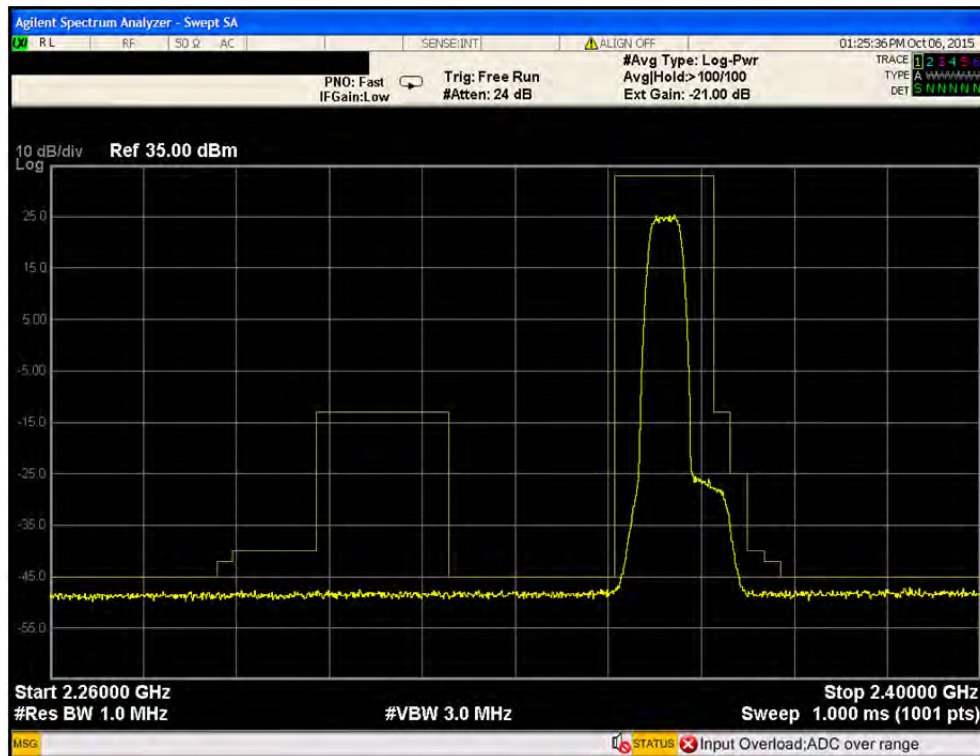
• Port2 / LTE 5 MHz / 2352.5 MHz / Emission Mask / QPSK



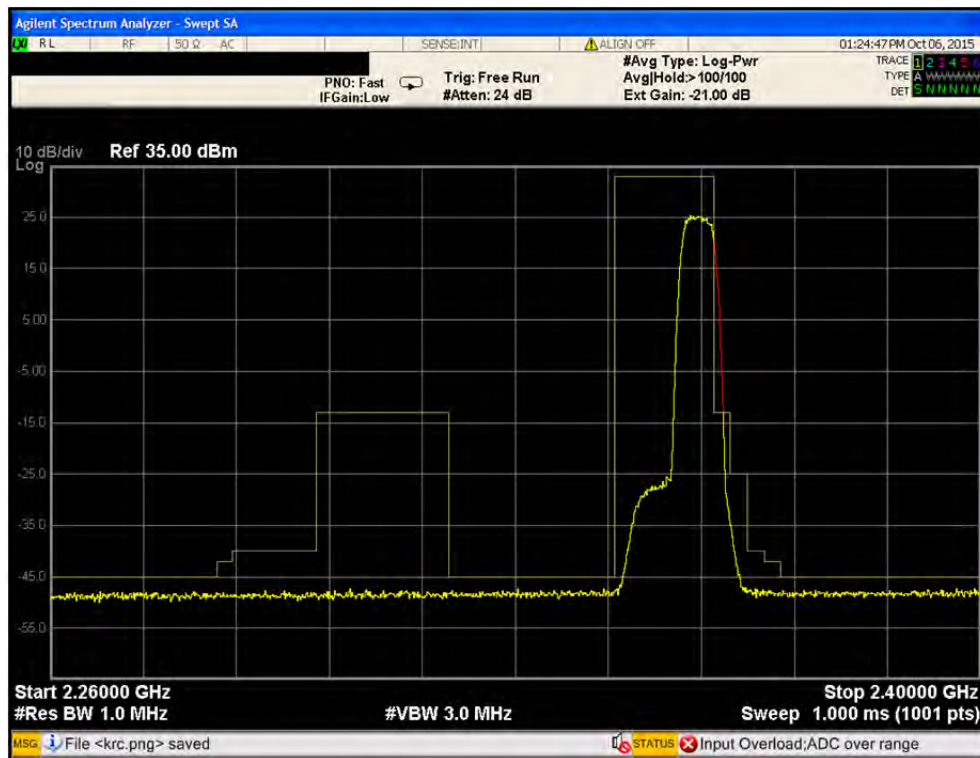
• Port2 / LTE 5 MHz / 2352.5 MHz / Emission Mask / 16QAM



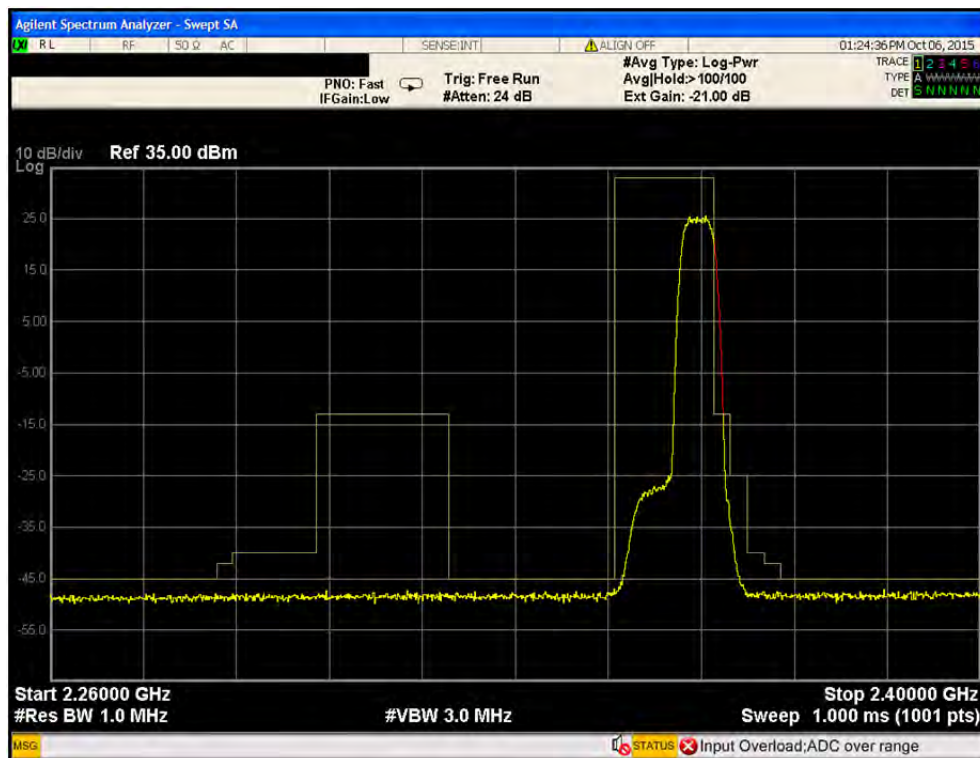
• Port2 / LTE 5 MHz / 2352.5 MHz / Emission Mask / 64QAM



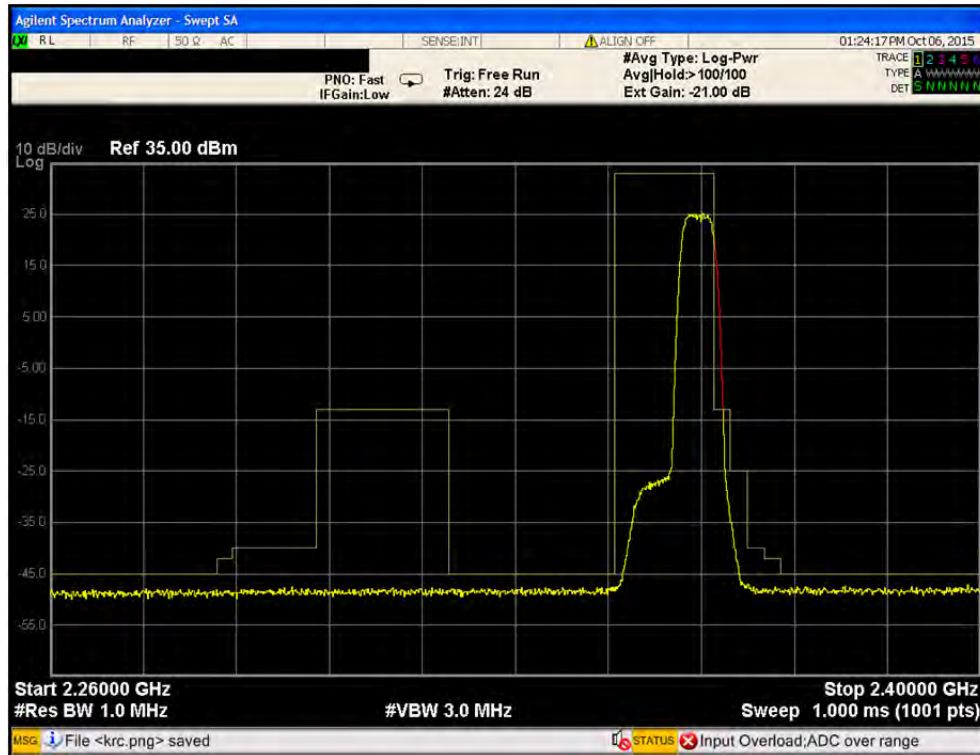
• Port2 / LTE 5 MHz / 2357.5 MHz / Emission Mask / QPSK



• Port2 / LTE 5 MHz / 2357.5 MHz / Emission Mask / 16QAM



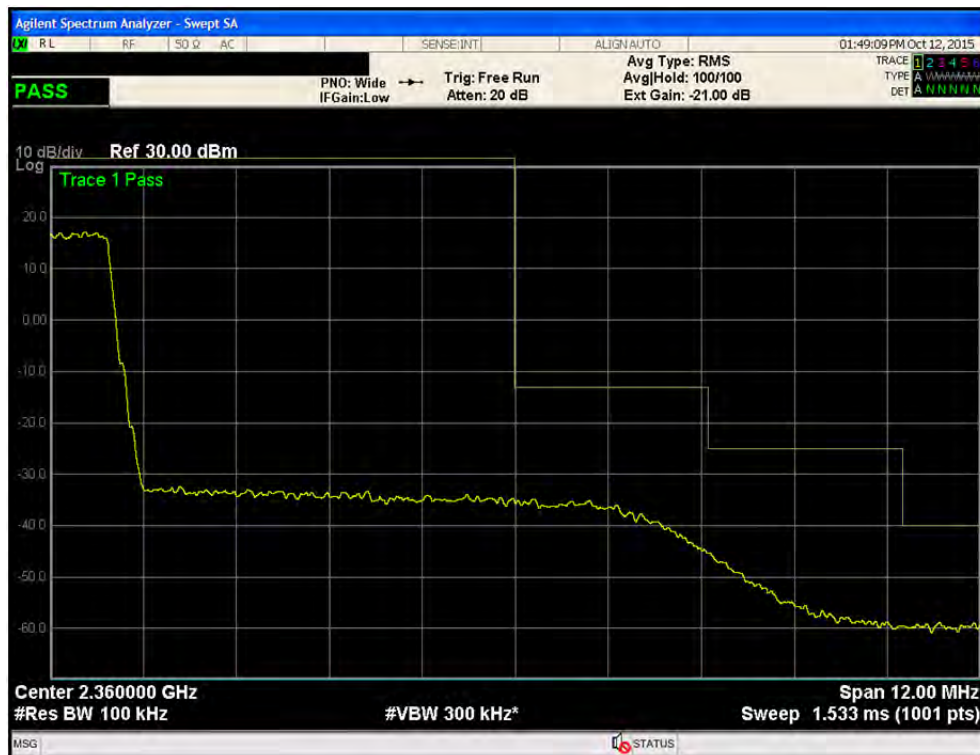
• Port2 / LTE 5 MHz / 2357.5 MHz / Emission Mask / 64QAM



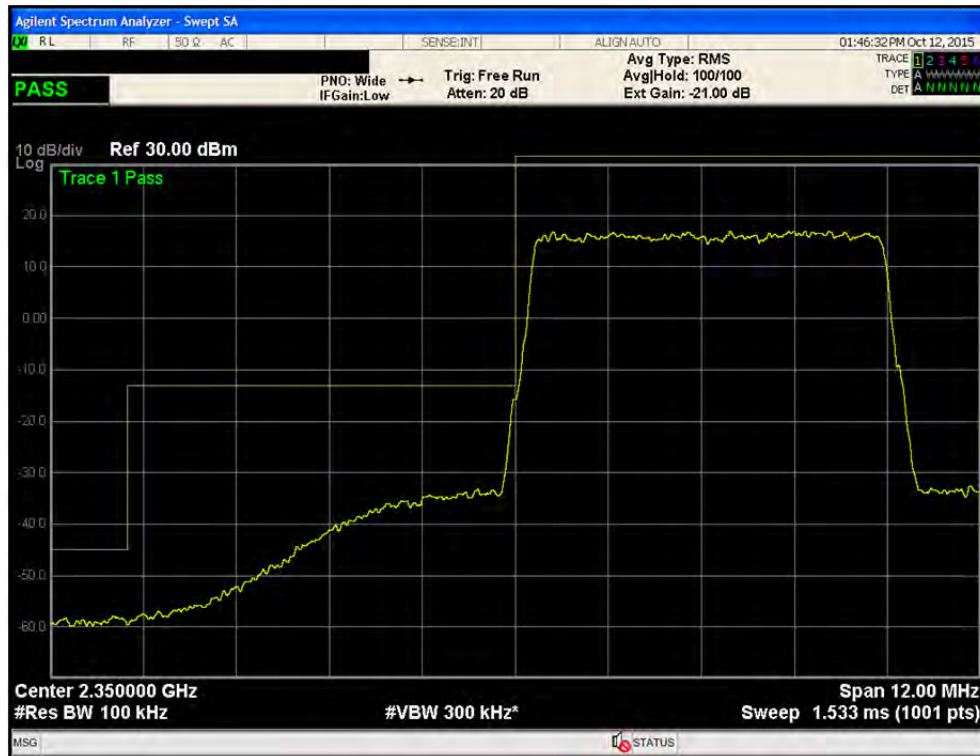
• Port2 / LTE 5 MHz / 2 352.5 MHz / Emission Mask / QPSK / LOWER



• Port2 / LTE 5 MHz / 2 352.5 MHz / Emission Mask / QPSK / UPPER



• Port2 / LTE 5 MHz / 2 352.5 MHz / Emission Mask / 16QAM / LOWER



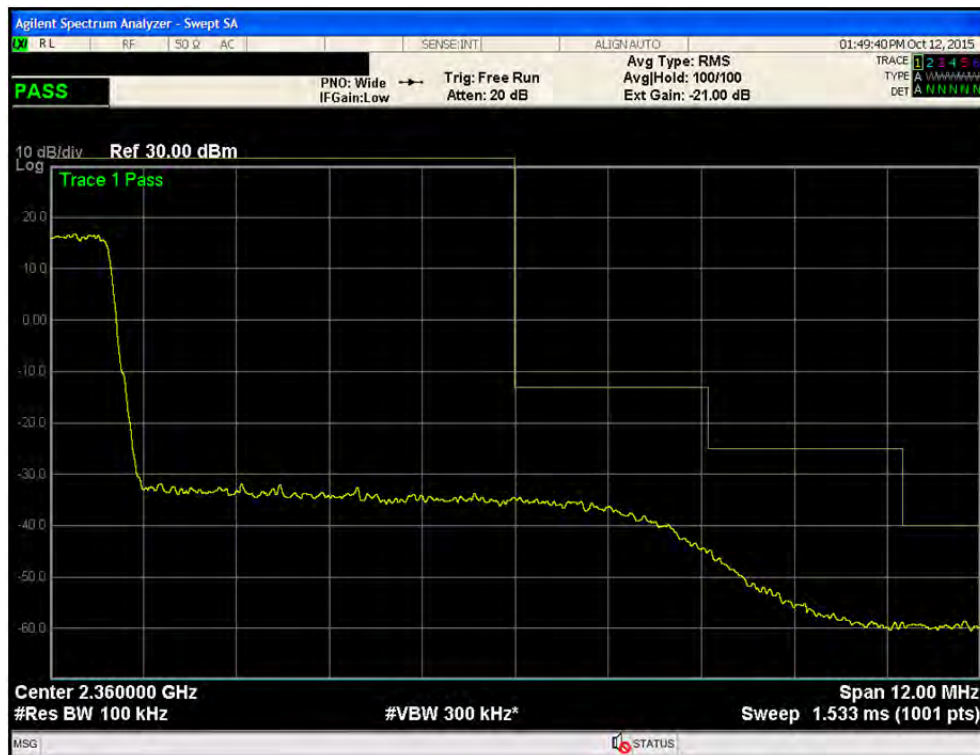
• Port2 / LTE 5 MHz / 2 352.5 MHz / Emission Mask / 16QAM / UPPER



• Port2 / LTE 5 MHz / 2 352.5 MHz / Emission Mask / 64QAM / LOWER



• Port2 / LTE 5 MHz / 2 352.5 MHz / Emission Mask / 64QAM / UPPER



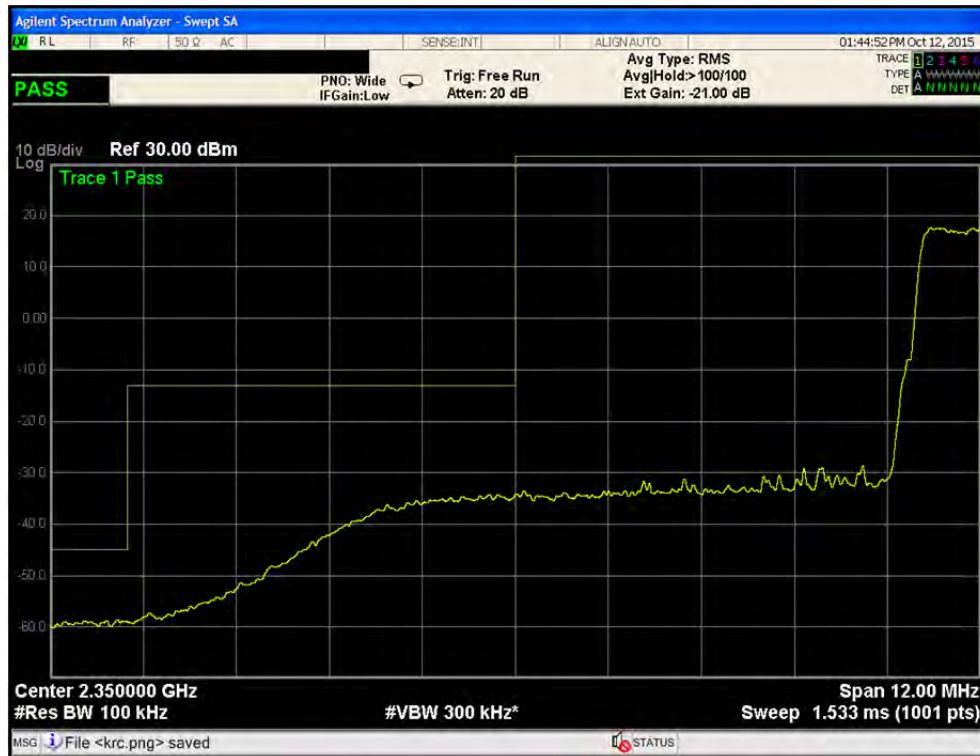
• Port2 / LTE 5 MHz / 2 357.5 MHz / Emission Mask / QPSK / LOWER



• Port2 / LTE 5 MHz / 2 357.5 MHz / Emission Mask / QPSK / UPPER



• Port2 / LTE 5 MHz / 2 357.5 MHz / Emission Mask / 16QAM / LOWER



• Port2 / LTE 5 MHz / 2 357.5 MHz / Emission Mask / 16QAM / UPPER



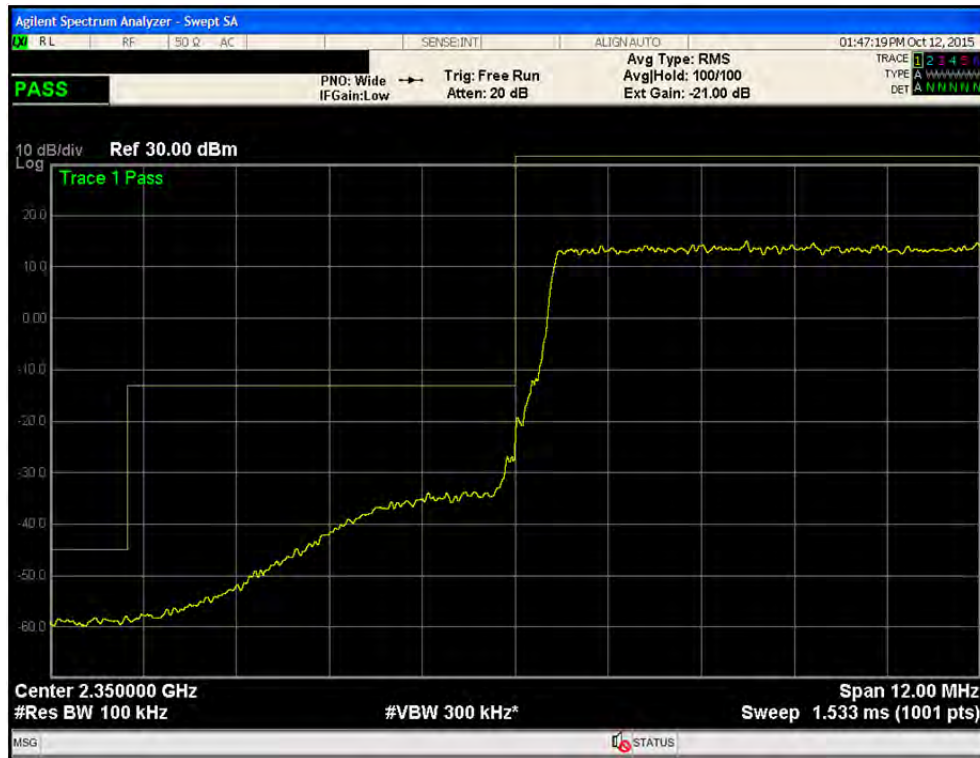
• Port2 / LTE 5 MHz / 2 357.5 MHz / Emission Mask / 64QAM / LOWER



• Port2 / LTE 5 MHz / 2 357.5 MHz / Emission Mask / 64QAM / UPPER



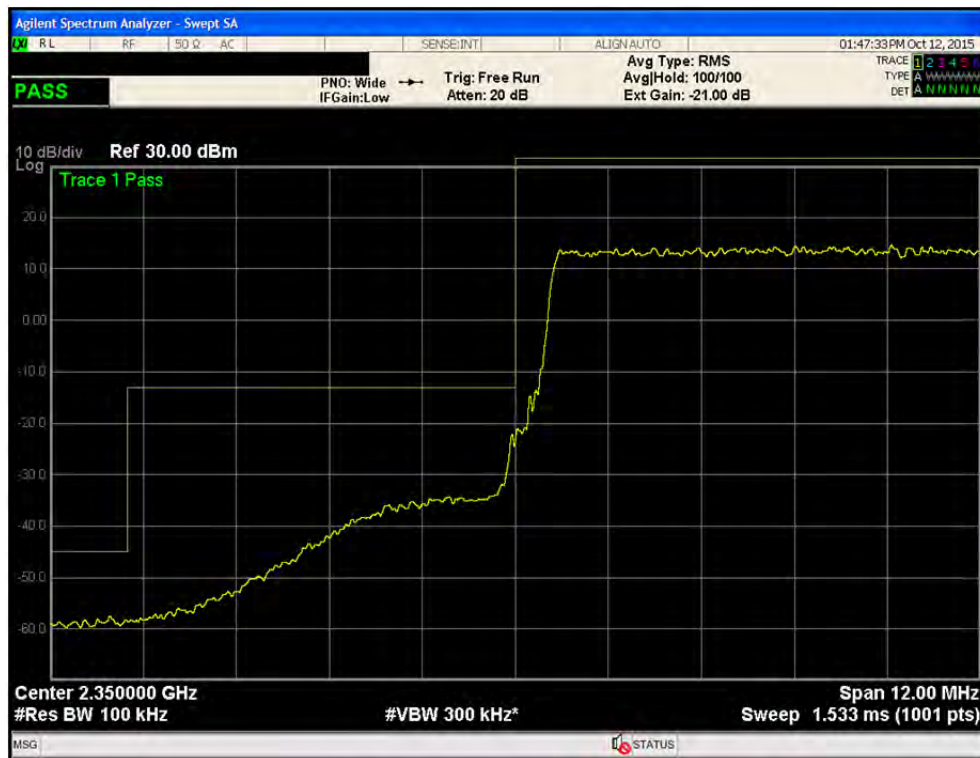
• Port2 / LTE 10 MHz / 2 355 MHz / Emission Mask / QPSK / LOWER



• Port2 / LTE 5 MHz / 2 355 MHz / Emission Mask / QPSK / UPPER



• Port2 / LTE 5 MHz / 2 355 MHz / Emission Mask / 16QAM / LOWER



• Port2 / LTE 5 MHz / 2 355 MHz / Emission Mask / 16QAM / UPPER



• Port2 / LTE 5 MHz / 2 355 MHz / Emission Mask / 64QAM / LOWER



• Port2 / LTE 5 MHz / 2 355 MHz / Emission Mask / 64QAM / UPPER



3.4 Transmitter Conducted Output power

3.4.1 Specification

- FCC Part 2.1046
- FCC Part 27.50 (a)(1)(i)

3.4.2 Test Description

The measurement were performed in max output power transmitting mode at all channel of the 2350 MHz ~ 2360 MHz frequency ranges.

Peak Power Output not exceed 2000W(63dBm)

The EUT output power was connected to the spectrum analyzer through appropriate attenuator. The output power was measured using a spectrum analyzer CHANNEL POWER function.

The peak-to-average power ratio (PAPR) of the transmitter output power must not exceed 13 dB

Transmitter Conducted Output power was measured on port 1 and port 2 under the three types of modulation mode which are QPSK, 16QAM and 64QAM, and resource block was 50.

3.4.3 Test Procedure

The test procedure used is as detailed in FCC KDB 935210 D05 V01 3.5.2 e)

The EUT antenna terminal was connected to the spectrum analyzer through an external attenuator and an appropriate coaxial cable.

The EUT RF output was modulated. Special attention was taken to prevent spectrum analyzer RF input overload.

3.4.4 Test equipment list

Equipment	Model Name	Manufacturer
EUT	HX-WCS-MIMO	Corning Optical Communications Wireless Inc.
MHU	HX-WCS-MHU	Corning Optical Communications Wireless Inc.
Signal Generator	N5182A	Agilent
Spectrum Analyzer	N9020A	Agilent
Attenuator	PE7019-20	Pasternack
DC Power Supply	6674A	Agilent

3.4.5 Test condition

- Test place: Shield Room
- Test environment: 22.5 °C, 44 % R.H.

3.4.6 Test results

• Port1 – Output Power

WCS Block	Bandwidth [MHz]	Frequency [MHz]	Modulation	Conducted Output Level [dBm]	EIRP [dBm]
A+B	10	2 355.0	QPSK	33.10	48.10
			16QAM	32.98	47.98
			64QAM	33.06	48.06
A	5	2 352.5	QPSK	32.97	47.97
			16QAM	33.03	48.03
			64QAM	33.20	48.20
B	5	2 357.5	QPSK	33.04	48.04
			16QAM	32.96	47.96
			64QAM	33.26	48.26

• Port2 – Output Power

WCS Block	Bandwidth [MHz]	Frequency [MHz]	Modulation	Conducted Output Level [dBm]	EIRP [dBm]
A+B	10	2 355	QPSK	33.12	48.12
			16QAM	32.97	47.97
			64QAM	33.01	48.01
A	5	2 352.5	QPSK	33.08	48.08
			16QAM	33.05	48.05
			64QAM	32.96	47.96
B	5	2 357.5	QPSK	33.09	48.09
			16QAM	33.06	48.06
			64QAM	33.03	48.03

• MIMO – Output Power

WCS Block	Bandwidth [MHz]	Frequency [MHz]	RF Power [dBm]	RF Power [W]	MIMO RF Power [W]
A+B	10	2 355.0	33.10	2.04	4.07
A	5	2 352.5	33.20	2.08	4.16
B	5	2 357.5	33.26	2.11	4.22

• Port1 - PAPR

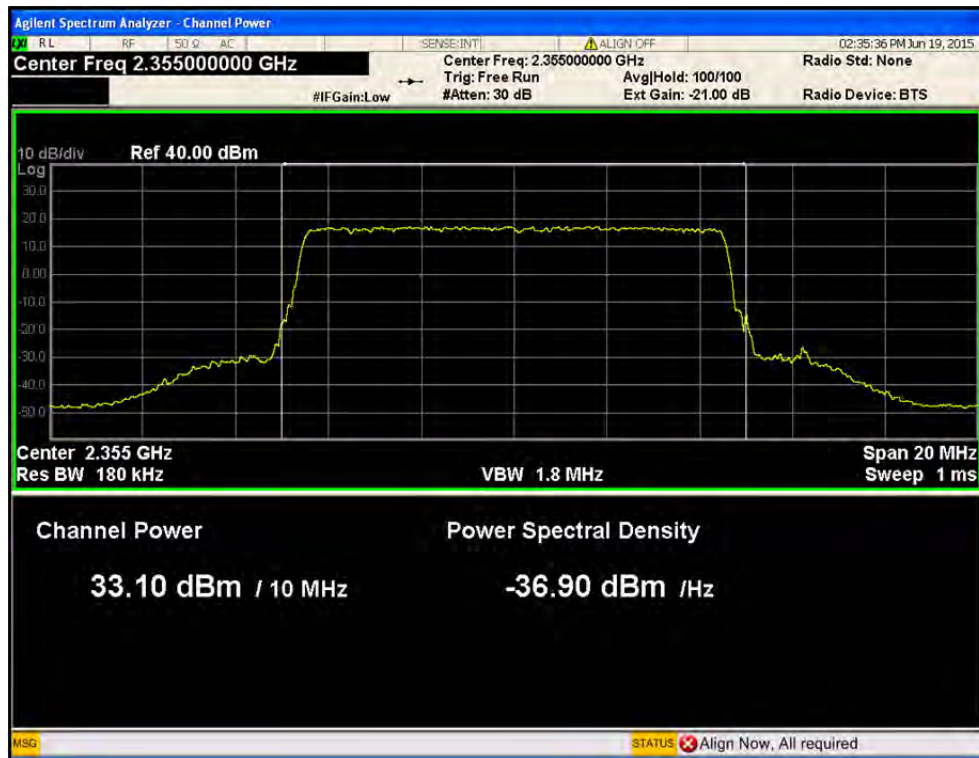
WCS Block	Bandwidth [MHz]	Frequency [MHz]	Modulation	Average Power Level [dBm]	PAPR [dB]
A+B	10	2 355.0	QPSK	32.94	10.33
			16QAM	32.96	10.28
			64QAM	32.96	10.40
A	5	2 352.5	QPSK	32.94	10.09
			16QAM	32.97	10.29
			64QAM	32.97	10.28
B	5	2 357.5	QPSK	32.98	9.89
			16QAM	32.98	10.21
			64QAM	32.86	10.37

• Port2 - PAPR

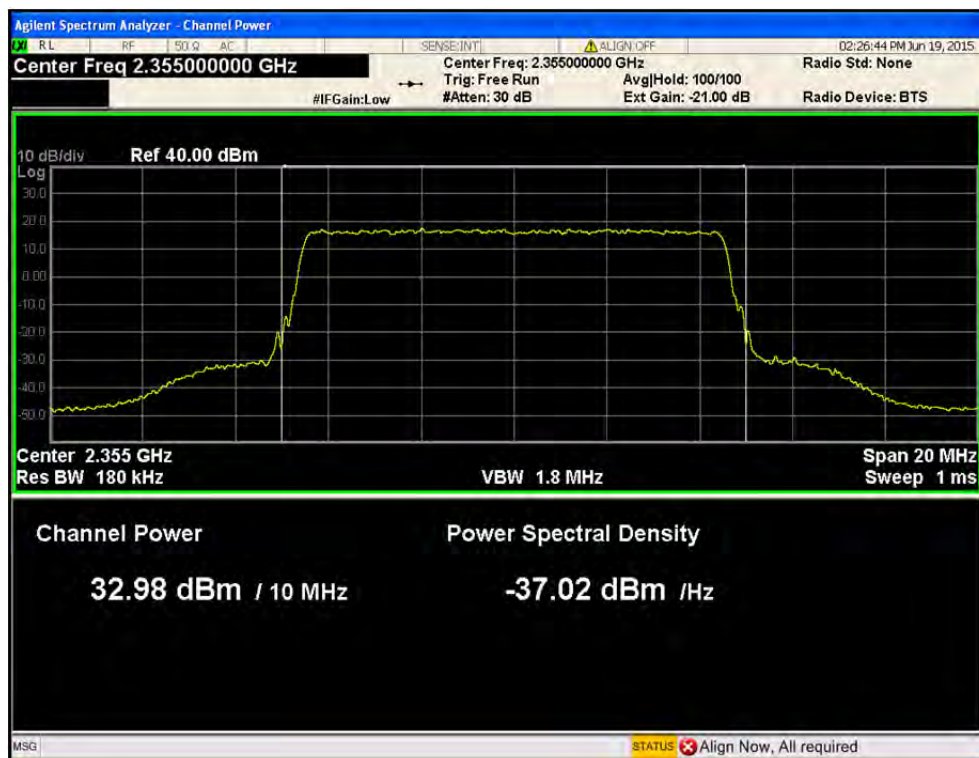
WCS Block	Bandwidth [MHz]	Frequency [MHz]	Modulation	Average Power Level [dBm]	PAPR [dB]
A+B	10	2 355.0	QPSK	33.06	8.65
			16QAM	33.18	10.41
			64QAM	33.16	10.56
A	5	2 352.5	QPSK	33.02	10.27
			16QAM	33.00	10.48
			64QAM	33.02	10.53
B	5	2 357.5	QPSK	32.84	10.01
			16QAM	32.90	10.28
			64QAM	32.91	10.31

3.4.7 Output Power Test Plots

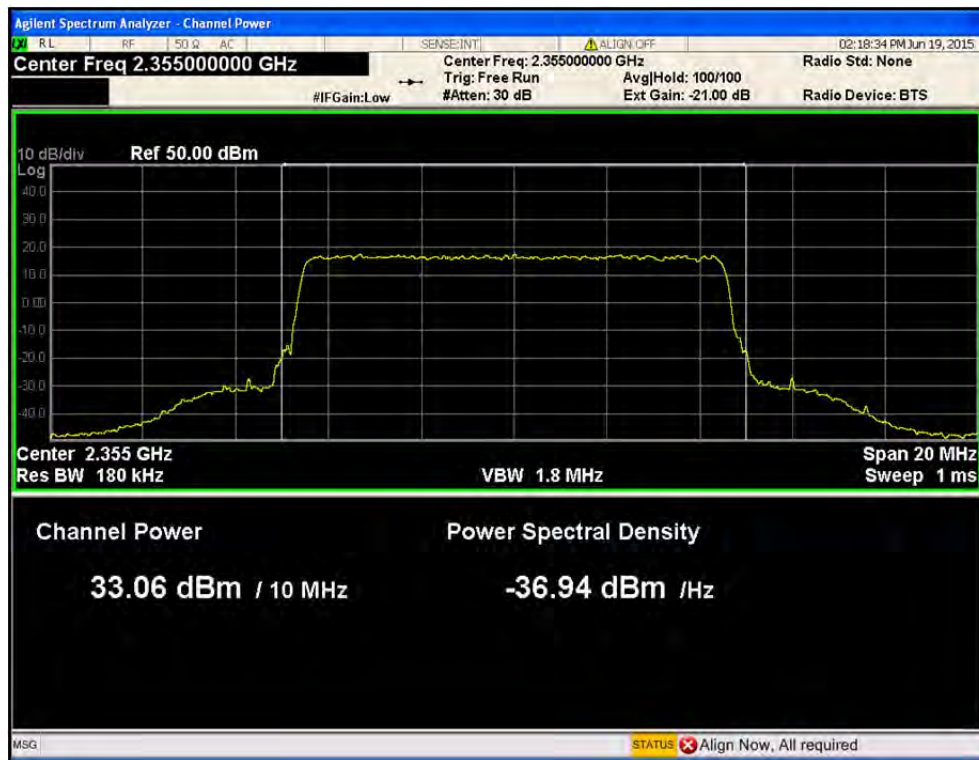
- Port1 / LTE 10 MHz / 2 355 MHz / QPSK



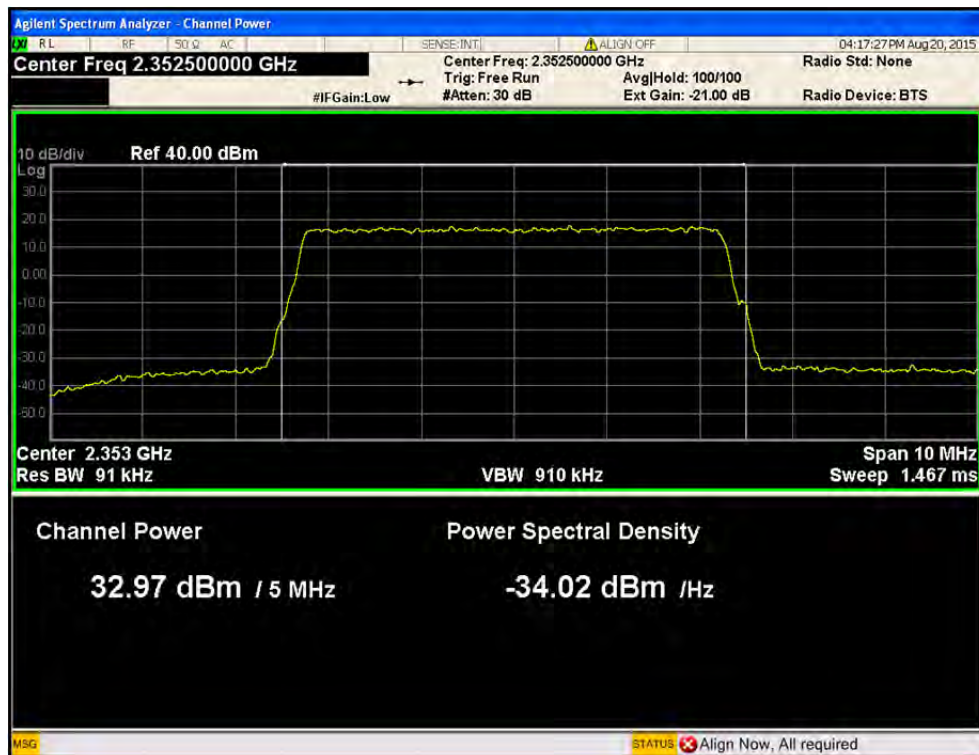
- Port1 / LTE 10 MHz / 2 355 MHz / 16QAM



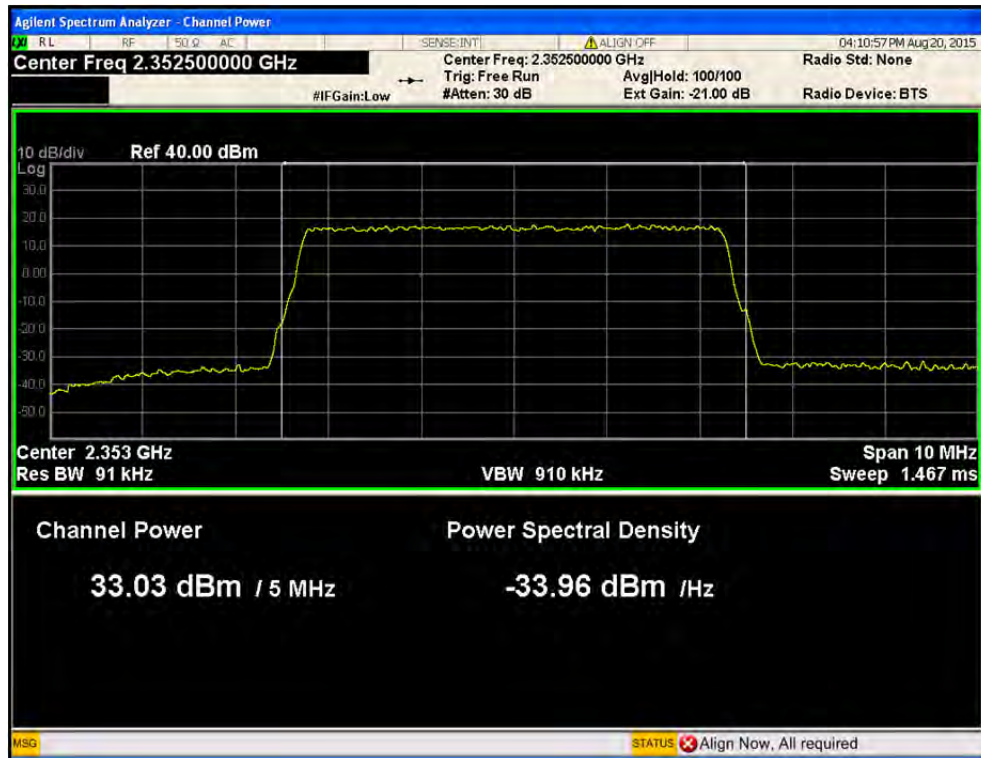
• Port1 / LTE 10 MHz / 2 355 MHz / 64QAM



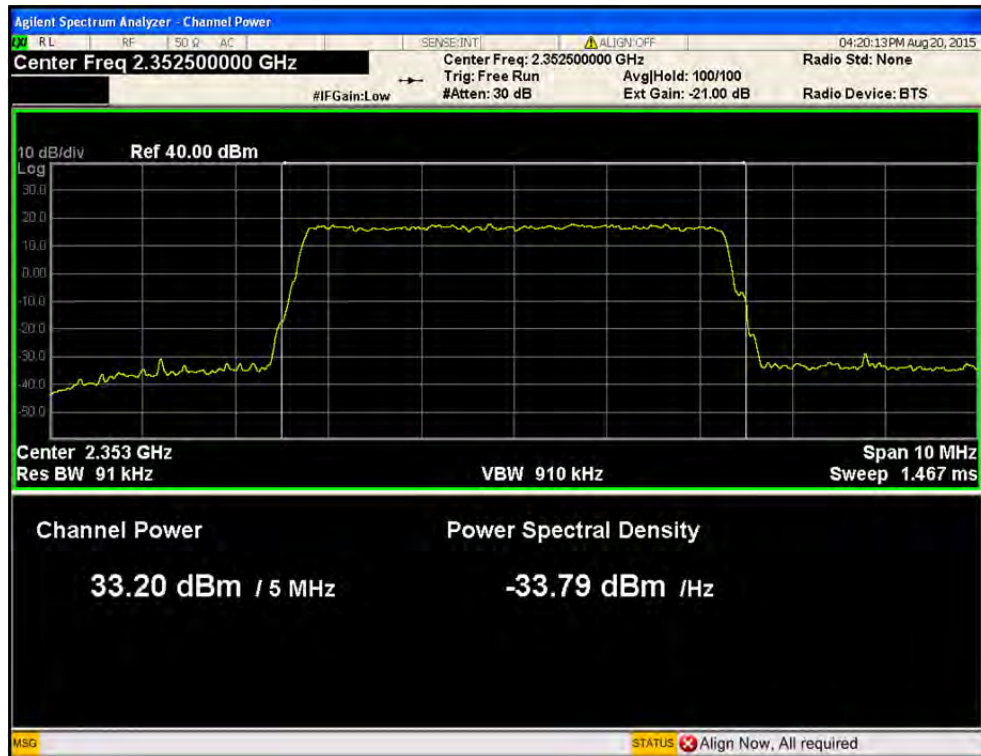
• Port1 / LTE 5 MHz / 2 352.5 MHz / QPSK



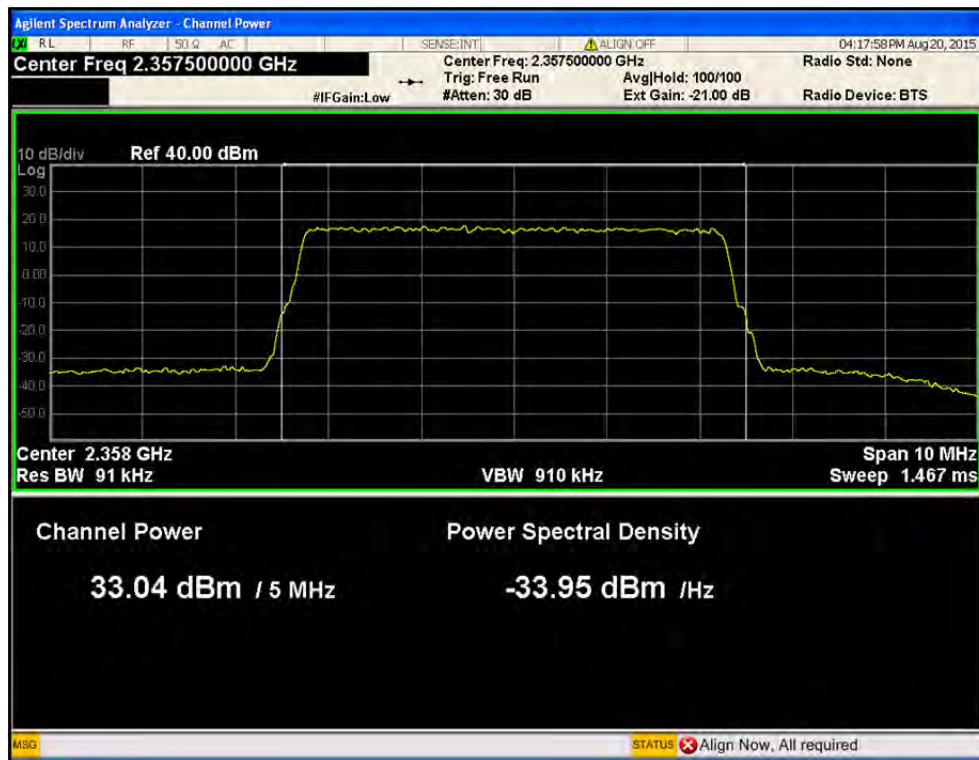
• Port1 / LTE 5 MHz / 2 352.5 MHz / 16QAM



• Port1 / LTE 5 MHz / 2 352.5 MHz / 64QAM



• Port1 / LTE 5 MHz / 2 357.5 MHz / QPSK



• Port1 / LTE 5 MHz / 2 357.5 MHz / 16QAM

