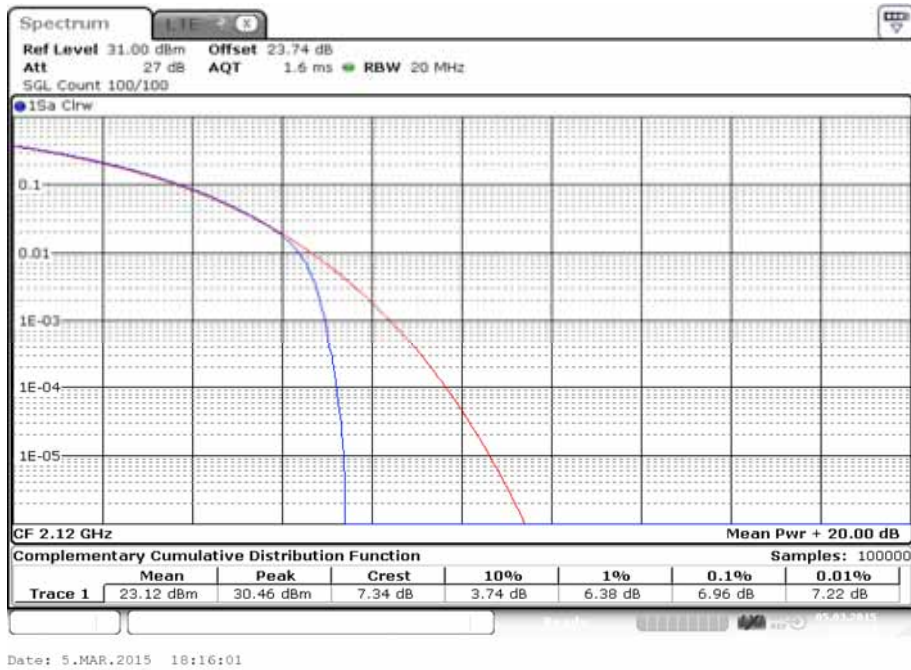


Modulation 64QAM - Bandwidth 20.0 MHz - Antenna C - Channel Position B



Modulation 64QAM - Bandwidth 20.0 MHz - Antenna D - Channel Position B

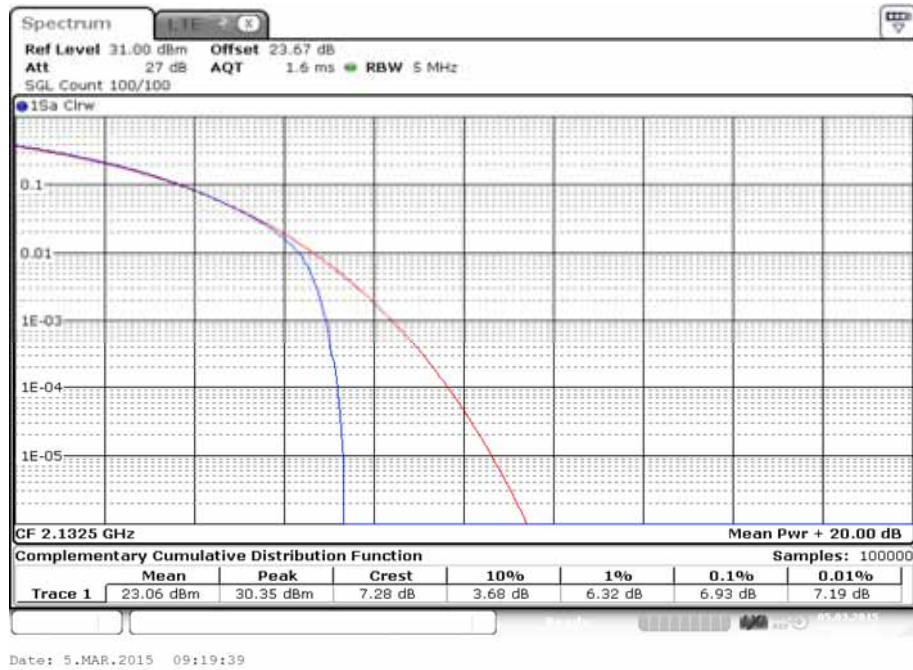


Configuration A

Maximum Output Power 24 dBm

Modulation	Carrier Bandwidth (MHz)	Antenna	Output Power / Peak to Average Ratio (PAR)					
			Channel Position M					
			PAR (dB)	Average Power (dB)	Antenna Gain (dBi)	Average EIRP (dBm)	Average EIRP (dBm/MHz)	Average EIRP (W/MHz)
64QAM	5.0 MHz	A	7.28	23.88	4.00	27.88	20.89	0.12
		B	7.35	23.70	4.00	27.70	20.71	0.12
		C	7.32	23.60	4.00	27.60	20.61	0.12
		D	7.22	23.48	4.00	27.48	20.49	0.11
Total			-	29.69	10.02	39.71	32.72	1.87
64QAM	10.0 MHz	A	7.15	23.84	4.00	27.84	17.84	0.06
		B	7.33	23.79	4.00	27.79	17.79	0.06
		C	7.23	23.75	4.00	27.75	17.75	0.06
		D	7.35	23.45	4.00	27.45	17.45	0.06
Total			-	29.73	10.02	39.75	29.75	0.94
64QAM	15.0 MHz	A	7.06	23.98	4.00	27.98	16.22	0.04
		B	7.06	23.79	4.00	27.79	16.03	0.04
		C	7.11	23.71	4.00	27.71	15.95	0.04
		D	7.08	23.39	4.00	27.39	15.63	0.04
Total			-	29.74	10.02	39.76	28.00	0.63
64QAM	20.0 MHz	A	7.22	23.79	4.00	27.79	14.78	0.03
		B	7.24	23.76	4.00	27.76	14.75	0.03
		C	7.25	23.83	4.00	27.83	14.82	0.03
		D	7.26	23.30	4.00	27.30	14.29	0.03
Total			-	29.70	10.02	39.72	26.71	0.47

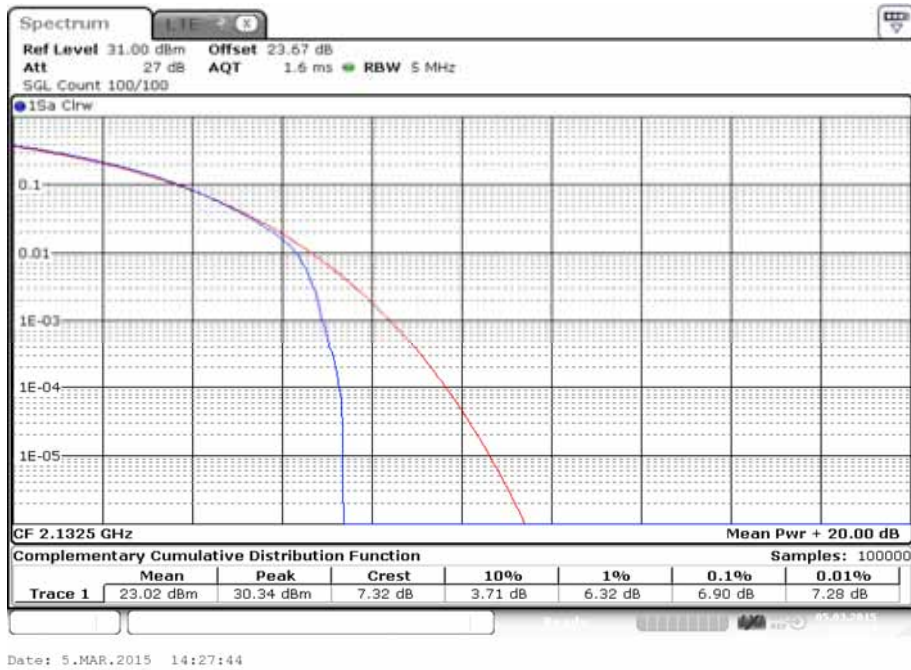
Modulation 64QAM - Bandwidth 5.0 MHz - Antenna A - Channel Position M



Modulation 64QAM - Bandwidth 5.0 MHz - Antenna B - Channel Position M



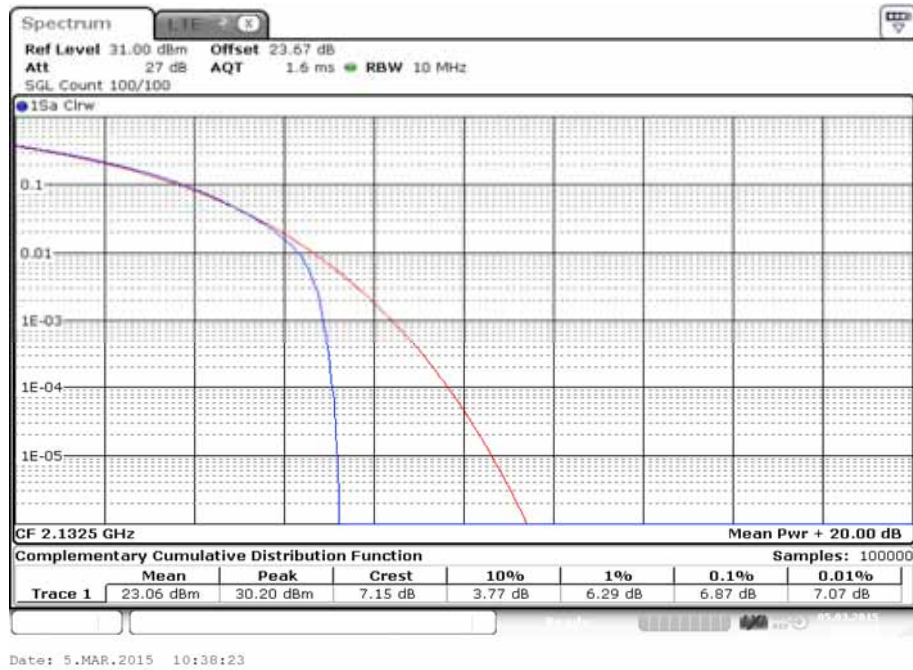
Modulation 64QAM - Bandwidth 5.0 MHz - Antenna C - Channel Position M



Modulation 64QAM - Bandwidth 5.0 MHz - Antenna D - Channel Position M



Modulation 64QAM - Bandwidth 10.0 MHz - Antenna A - Channel Position M



Modulation 64QAM - Bandwidth 10.0 MHz - Antenna B - Channel Position M



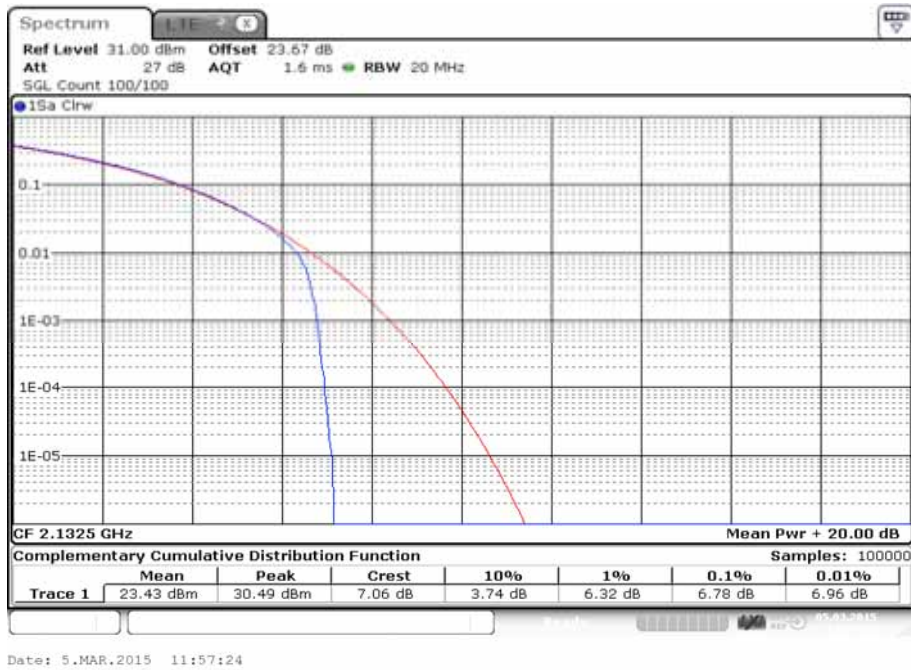
Modulation 64QAM - Bandwidth 10.0 MHz - Antenna C - Channel Position M



Modulation 64QAM - Bandwidth 10.0 MHz - Antenna D - Channel Position M



Modulation 64QAM - Bandwidth 15.0 MHz - Antenna A - Channel Position M



Modulation 64QAM - Bandwidth 15.0 MHz - Antenna B - Channel Position M



Modulation 64QAM - Bandwidth 15.0 MHz - Antenna C - Channel Position M



Modulation 64QAM - Bandwidth 15.0 MHz - Antenna D - Channel Position M



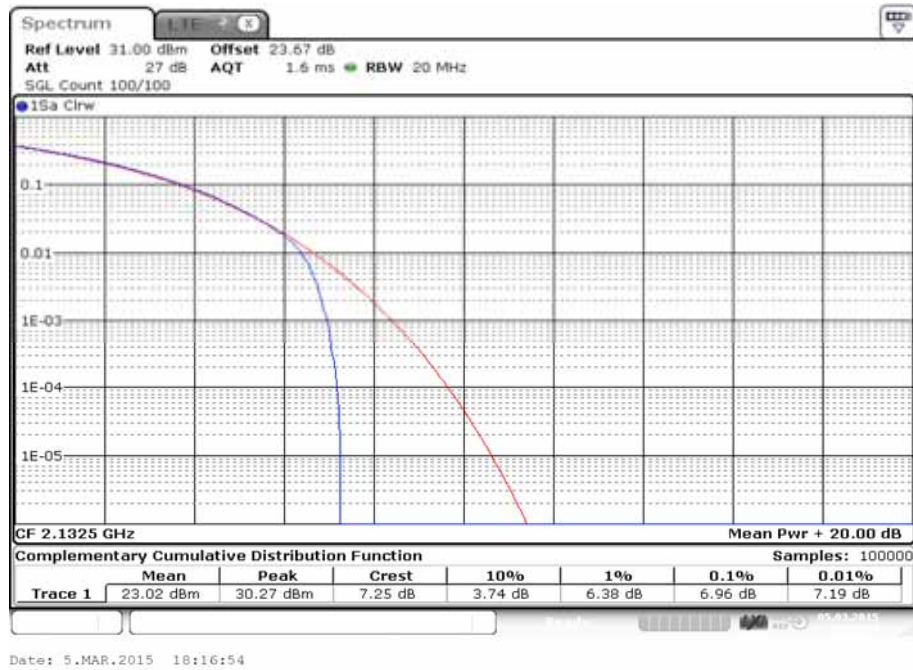
Modulation 64QAM - Bandwidth 20.0 MHz - Antenna A - Channel Position M



Modulation 64QAM - Bandwidth 20.0 MHz - Antenna B - Channel Position M



Modulation 64QAM - Bandwidth 20.0 MHz - Antenna C - Channel Position M



Modulation 64QAM - Bandwidth 20.0 MHz - Antenna D - Channel Position M

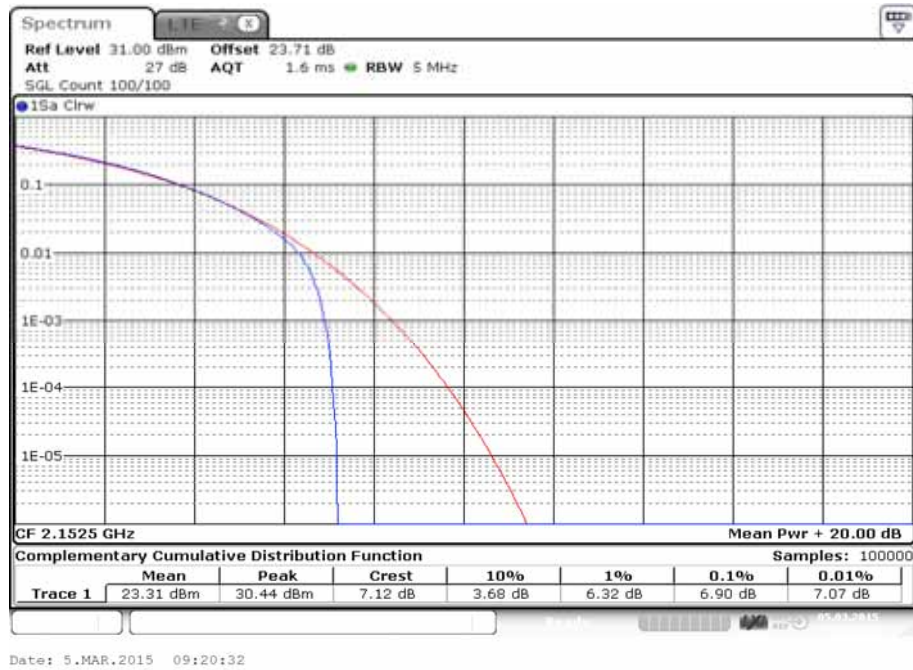


Configuration A

Maximum Output Power 24 dBm

Modulation	Carrier Bandwidth (MHz)	Antenna	Output Power / Peak to Average Ratio (PAR)					
			Channel Position T					
			PAR (dB)	Average Power (dB)	Antenna Gain (dBi)	Average EIRP (dBm)	Average EIRP (dBm/MHz)	Average EIRP (W/MHz)
64QAM	5.0 MHz	A	7.12	24.07	4.00	28.07	21.08	0.13
		B	7.29	23.69	4.00	27.69	20.70	0.12
		C	7.29	23.97	4.00	27.97	20.98	0.13
		D	7.26	23.81	4.00	27.81	20.82	0.12
Total			-	29.91	10.02	39.93	32.94	1.97
64QAM	10.0 MHz	A	7.30	23.94	4.00	27.94	17.94	0.06
		B	7.34	23.65	4.00	27.65	17.65	0.06
		C	7.15	24.11	4.00	28.11	18.11	0.06
		D	7.30	23.68	4.00	27.68	17.68	0.06
Total			-	29.87	10.02	39.89	29.89	0.98
64QAM	15.0 MHz	A	7.06	24.13	4.00	28.13	16.37	0.04
		B	7.06	23.70	4.00	27.70	15.94	0.04
		C	7.09	24.15	4.00	28.15	16.39	0.04
		D	7.12	23.67	4.00	27.67	15.91	0.04
Total			-	29.94	10.02	39.96	28.20	0.66
64QAM	20.0 MHz	A	7.30	23.91	4.00	27.91	14.90	0.03
		B	7.22	23.62	4.00	27.62	14.61	0.03
		C	7.13	24.12	4.00	28.12	15.11	0.03
		D	7.24	23.45	4.00	27.45	14.44	0.03
Total			-	29.80	10.02	39.82	26.81	0.48

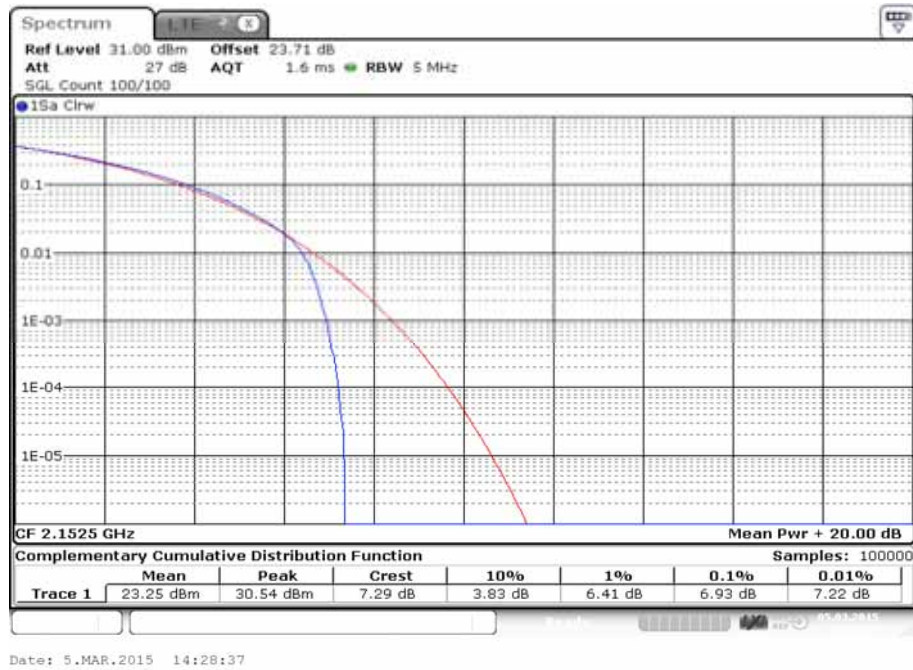
Modulation 64QAM - Bandwidth 5.0 MHz - Antenna A - Channel Position T



Modulation 64QAM - Bandwidth 5.0 MHz - Antenna B - Channel Position T



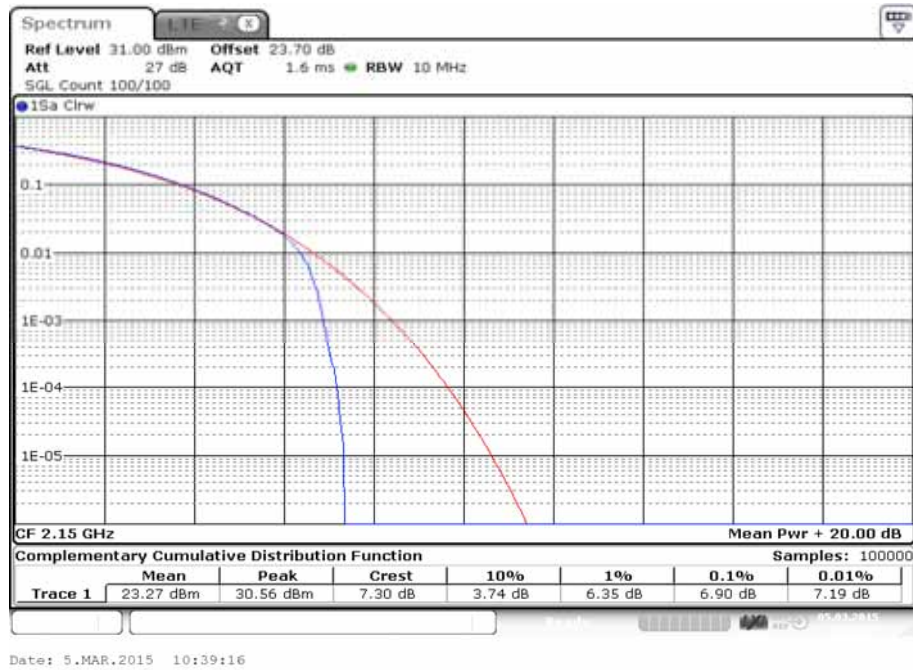
Modulation 64QAM - Bandwidth 5.0 MHz - Antenna C - Channel Position T



Modulation 64QAM - Bandwidth 5.0 MHz - Antenna D - Channel Position T



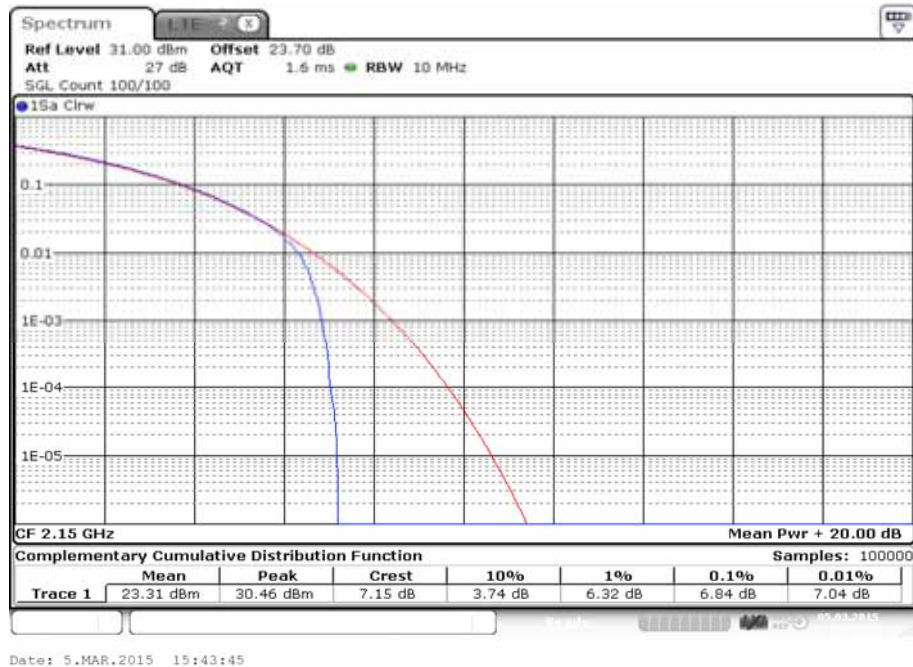
Modulation 64QAM - Bandwidth 10.0 MHz - Antenna A - Channel Position T



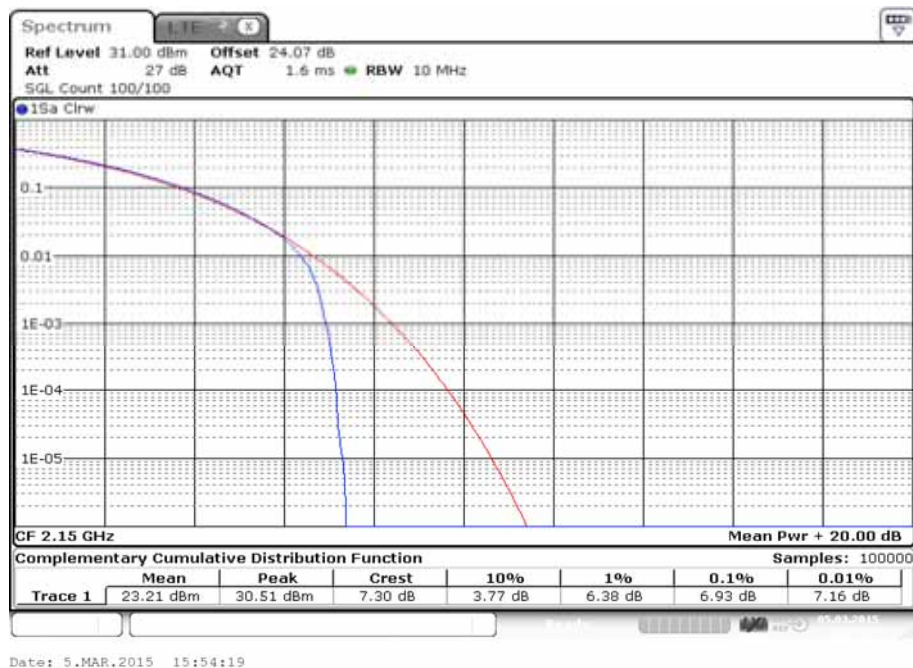
Modulation 64QAM - Bandwidth 10.0 MHz - Antenna B - Channel Position T



Modulation 64QAM - Bandwidth 10.0 MHz - Antenna C - Channel Position T



Modulation 64QAM - Bandwidth 10.0 MHz - Antenna D - Channel Position T



Modulation 64QAM - Bandwidth 15.0 MHz - Antenna A - Channel Position T



Modulation 64QAM - Bandwidth 15.0 MHz - Antenna B - Channel Position T



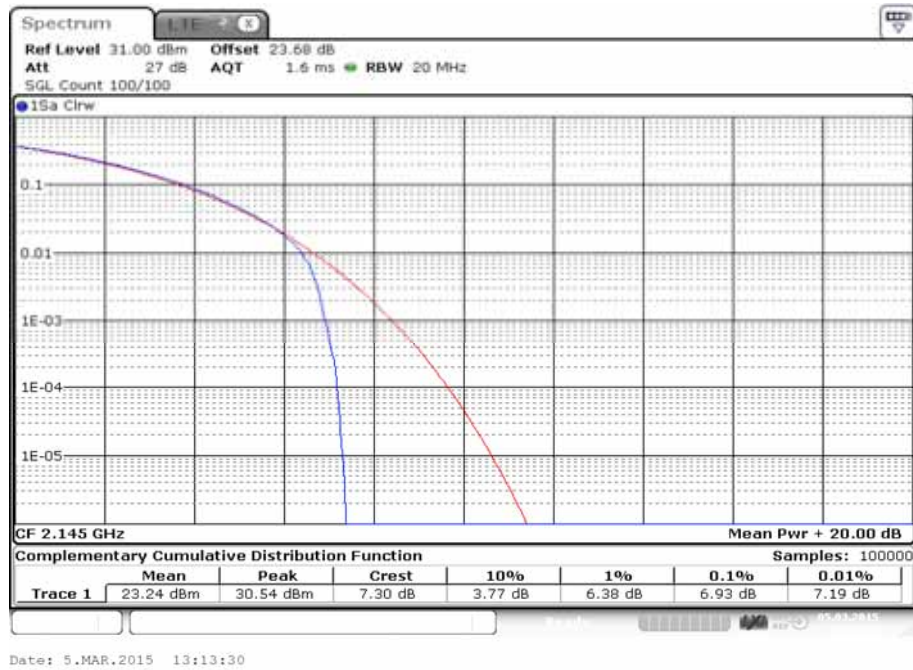
Modulation 64QAM - Bandwidth 15.0 MHz - Antenna C - Channel Position T



Modulation 64QAM - Bandwidth 15.0 MHz - Antenna D - Channel Position T



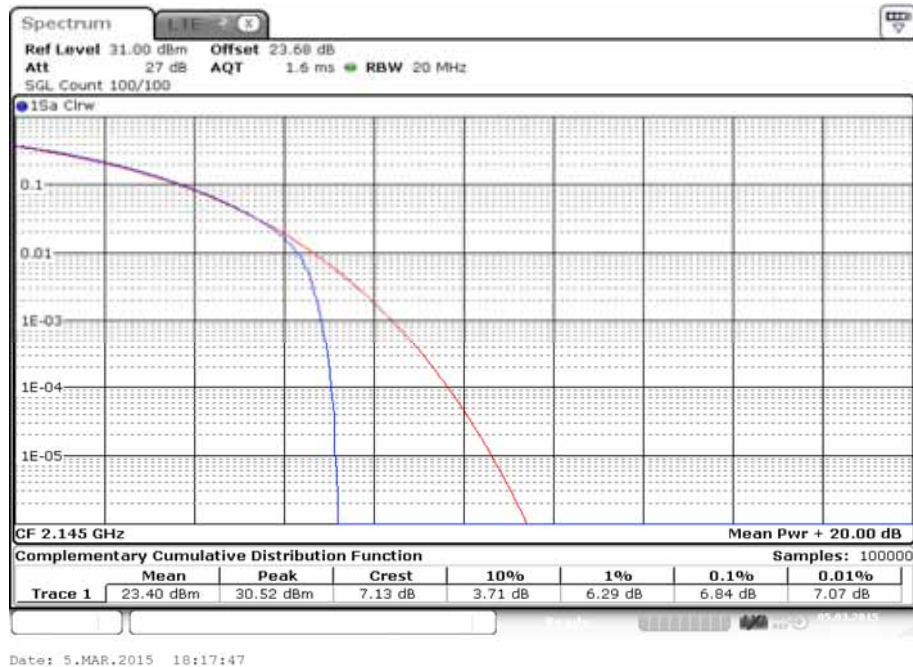
Modulation 64QAM - Bandwidth 20.0 MHz - Antenna A - Channel Position T



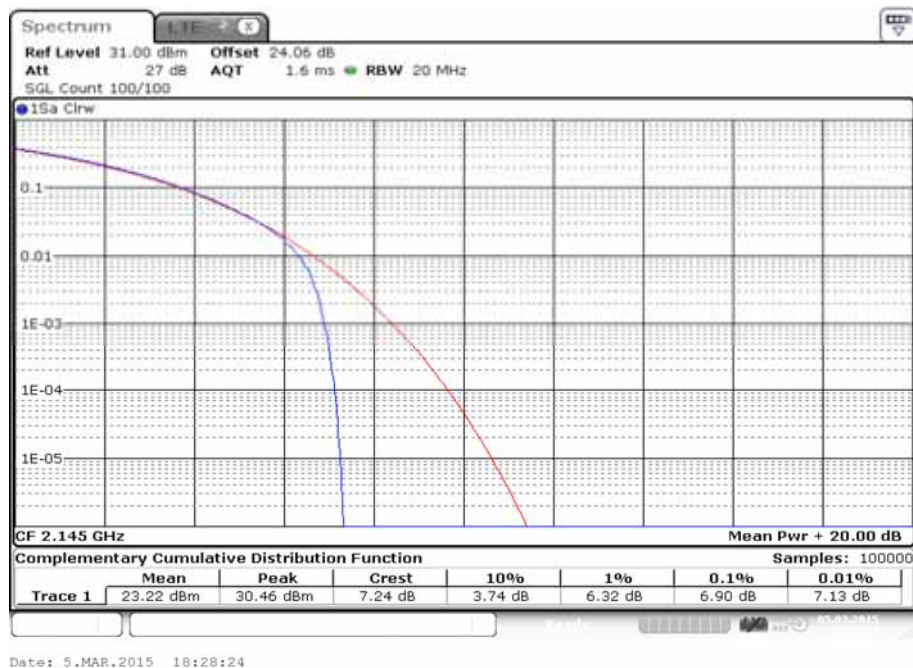
Modulation 64QAM - Bandwidth 20.0 MHz - Antenna B - Channel Position T



Modulation 64QAM - Bandwidth 20.0 MHz - Antenna C - Channel Position T



Modulation 64QAM - Bandwidth 20.0 MHz - Antenna D - Channel Position T



Limit	
Peak Power	≤1640 W / MHz
Peak to Average Ratio	13 dB

2.2 OCCUPIED BANDWIDTH

2.2.1 Specification Reference

FCC CFR 47 Part 2, Clause 2.1049
FCC CFR 47 Part 27, Clause 27.53
Industry Canada RSS-GEN. Clause 6.6

2.2.2 Date of Test and Modification State

05 March 2015 - Modification State 0

2.2.3 Test Equipment Used

The major items of test equipment used for the above tests are identified in Section 3.1.

2.2.4 Environmental Conditions

Ambient Temperature	24.7°C
Relative Humidity	22.2%

2.2.5 Test Method

The Spectrum Analyser RBW was configured to be at least 1% of the channel bandwidth of the carrier to be measured.

For the Industry Canada requirement of 99% Occupied Bandwidth, the Spectrum Analyser occupied bandwidth measurement mode was used in conjunction with an RMS detector and a long sweep time as described in the operating manual for the test equipment.

For the FCC requirement of 26dB Bandwidth, in accordance with KDB 971168 D01, a peak detector and a trace setting of Max Hold were used. Once the trace had stabilised, the peak of the signal was found. From this point, the 26dBc points were established. The difference between the two marker points was calculated and recorded.

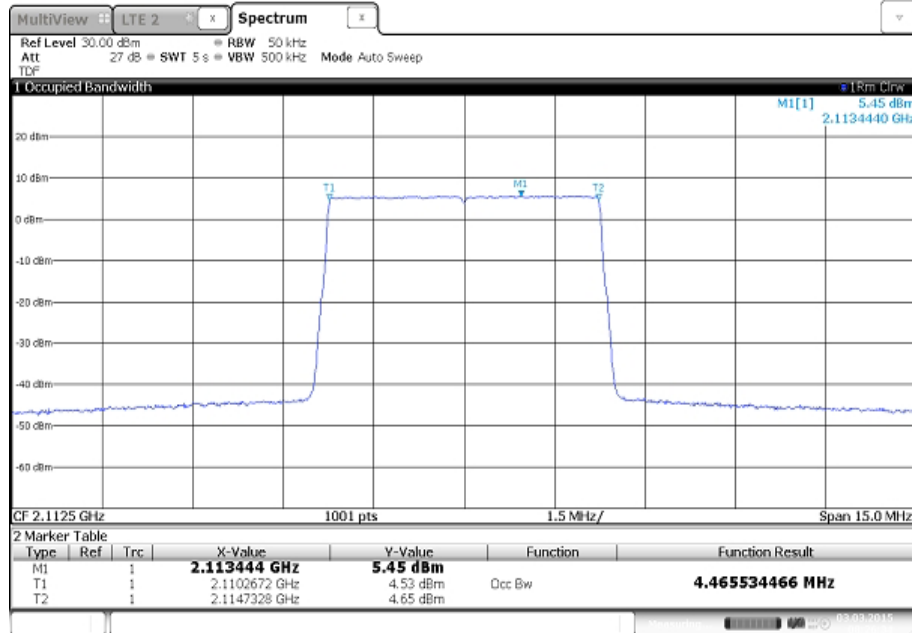
2.2.6 Test Results

Configuration A

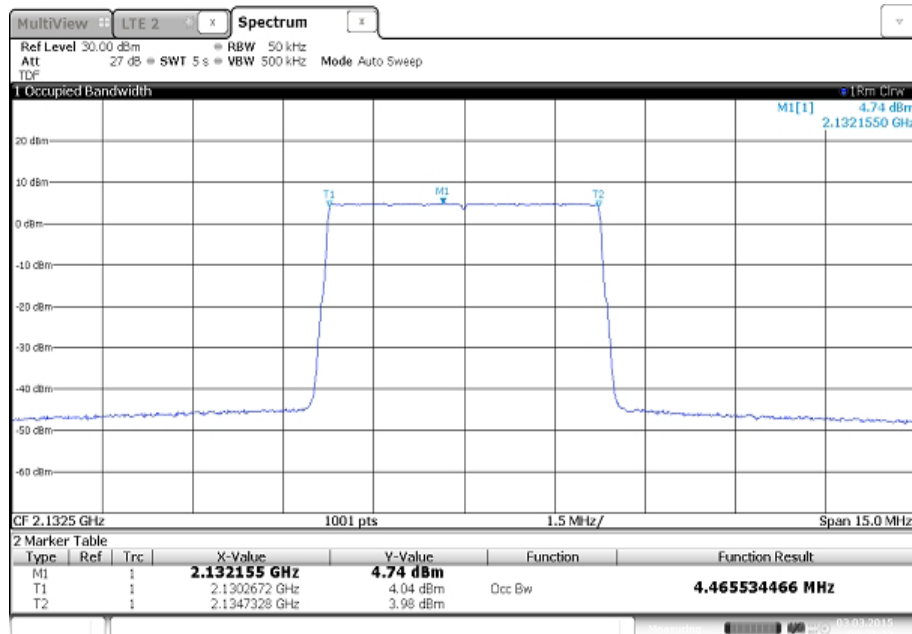
Maximum Output Power 24 dBm

Modulation	Carrier Bandwidth	Result (MHz)					
		Channel Position B		Channel Position M		Channel Position T	
		Occupied Bandwidth	-26 dB Bandwidth	Occupied Bandwidth	-26 dB Bandwidth	Occupied Bandwidth	-26 dB Bandwidth
QPSK	5.0 MHz	4.47	4.84	4.47	4.84	4.47	4.84
	10.0 MHz	8.93	9.68	8.93	9.68	8.93	9.68
	15.0 MHz	13.40	14.61	13.40	14.61	13.40	14.66
	20.0 MHz	17.86	19.36	17.86	19.24	17.86	19.36
16QAM	5.0 MHz	4.47	4.81	4.47	4.81	4.47	4.81
	10.0 MHz	8.93	9.65	8.93	9.68	8.93	9.68
	15.0 MHz	13.40	14.52	13.40	14.56	13.40	14.56
	20.0 MHz	17.80	19.30	17.80	19.30	17.80	19.30
64QAM	5.0 MHz	4.47	4.84	4.47	4.84	4.48	4.84
	10.0 MHz	8.93	9.68	8.93	9.68	8.93	9.71
	15.0 MHz	13.40	14.56	13.40	14.61	13.40	14.66
	20.0 MHz	17.86	19.24	17.86	19.24	17.86	19.30

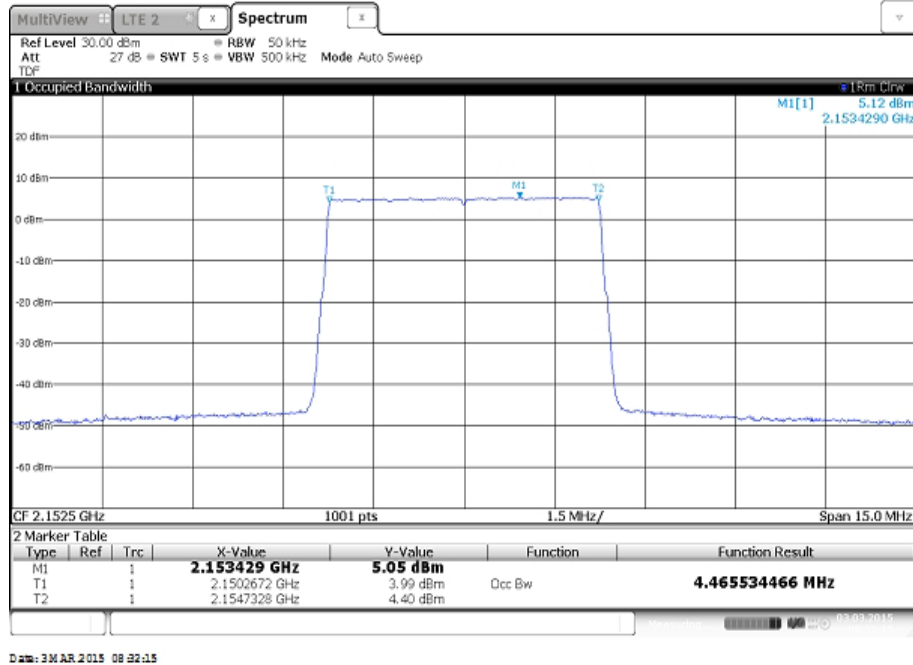
Antenna A - Measurement 99% Bandwidth - Modulation QPSK - Carrier Bandwidth 5.0 MHz - Channel Position B



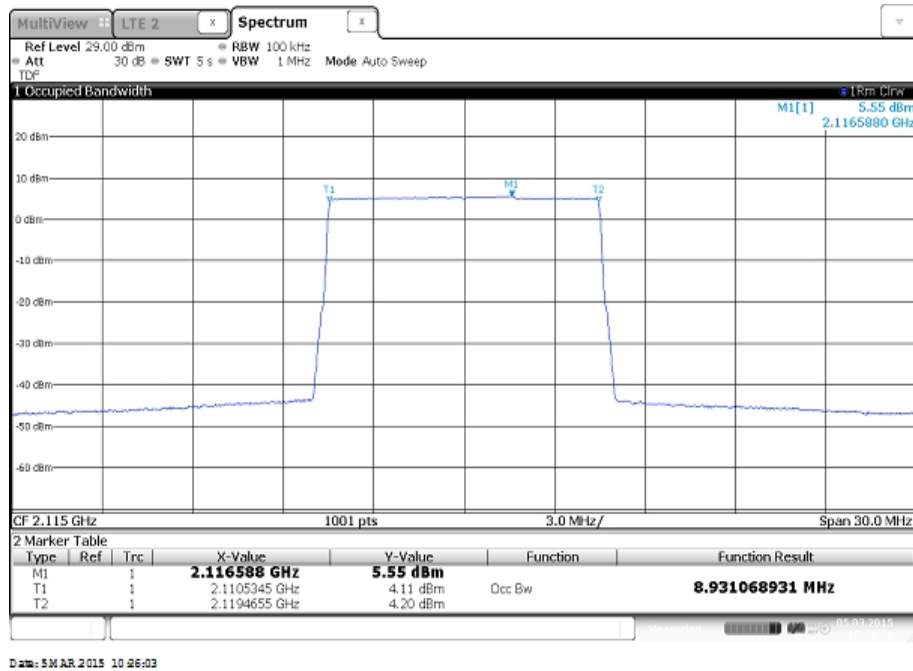
Antenna A - Measurement 99% Bandwidth - Modulation QPSK - Carrier Bandwidth 5.0 MHz - Channel Position M



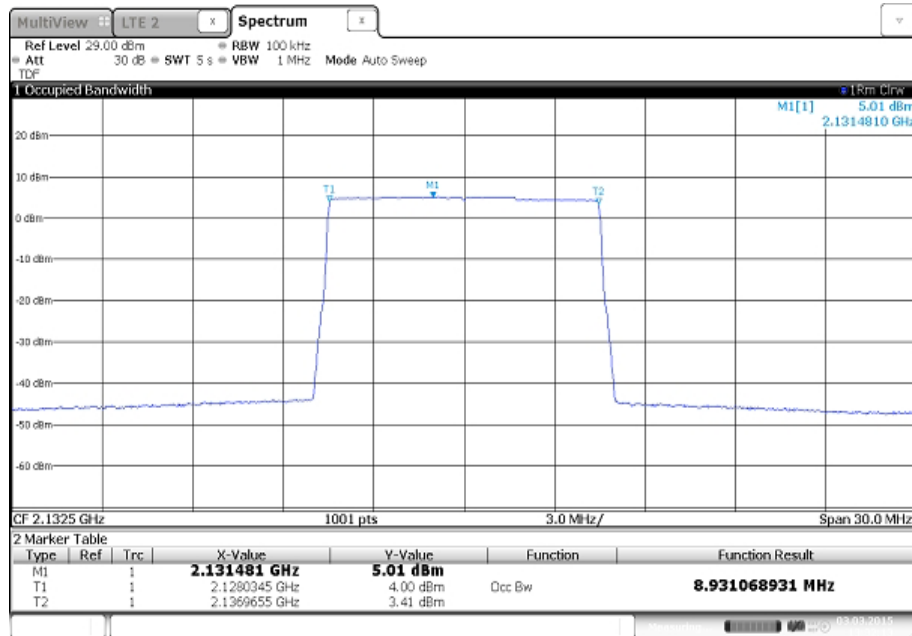
Antenna A - Measurement 99% Bandwidth - Modulation QPSK - Carrier Bandwidth 5.0 MHz - Channel Position T



Antenna A - Measurement 99% Bandwidth - Modulation QPSK - Carrier Bandwidth 10.0 MHz - Channel Position B

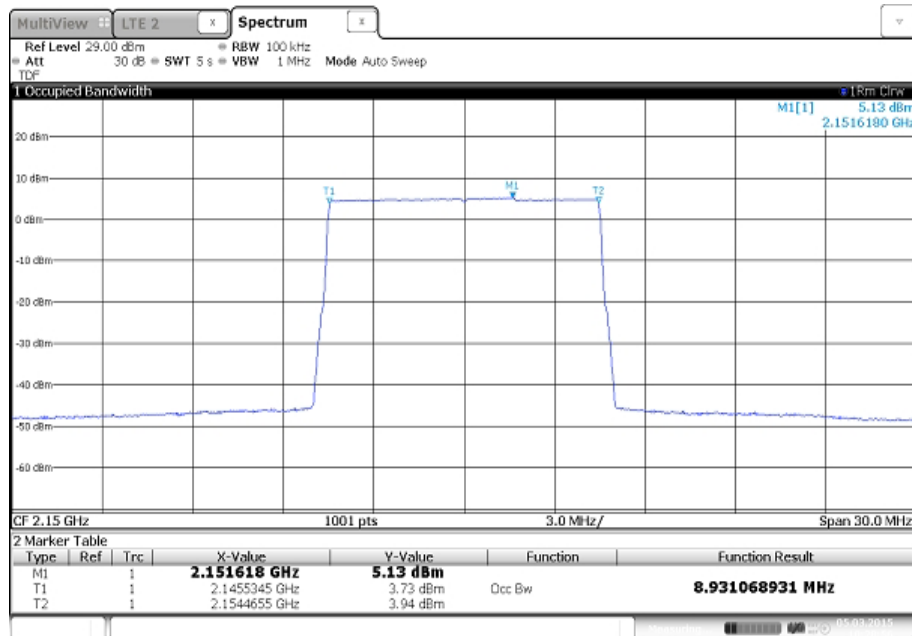


Antenna A - Measurement 99% Bandwidth - Modulation QPSK - Carrier Bandwidth 10.0 MHz - Channel Position M



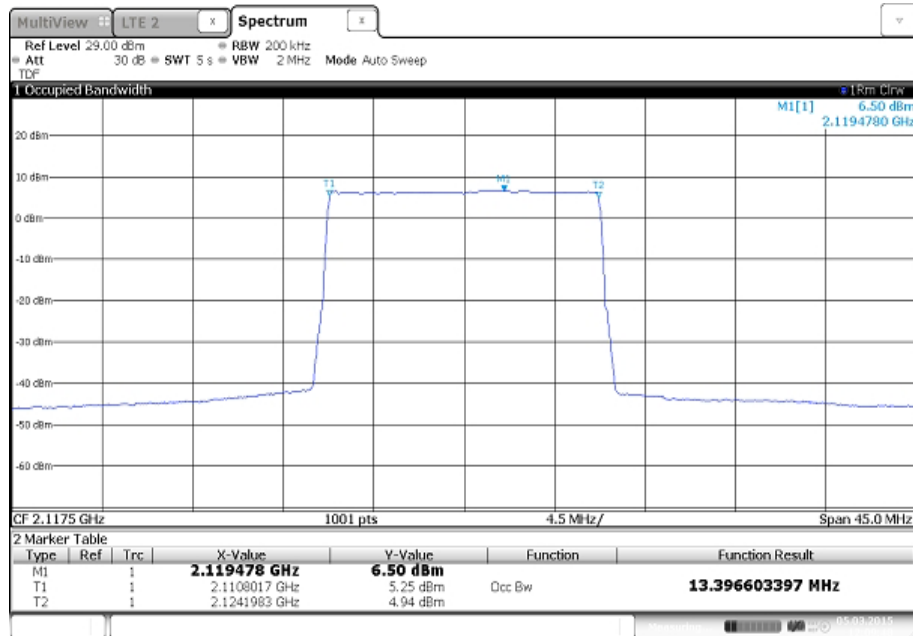
Date: 3 MAR 2015 13:22:12

Antenna A - Measurement 99% Bandwidth - Modulation QPSK - Carrier Bandwidth 10.0 MHz - Channel Position T



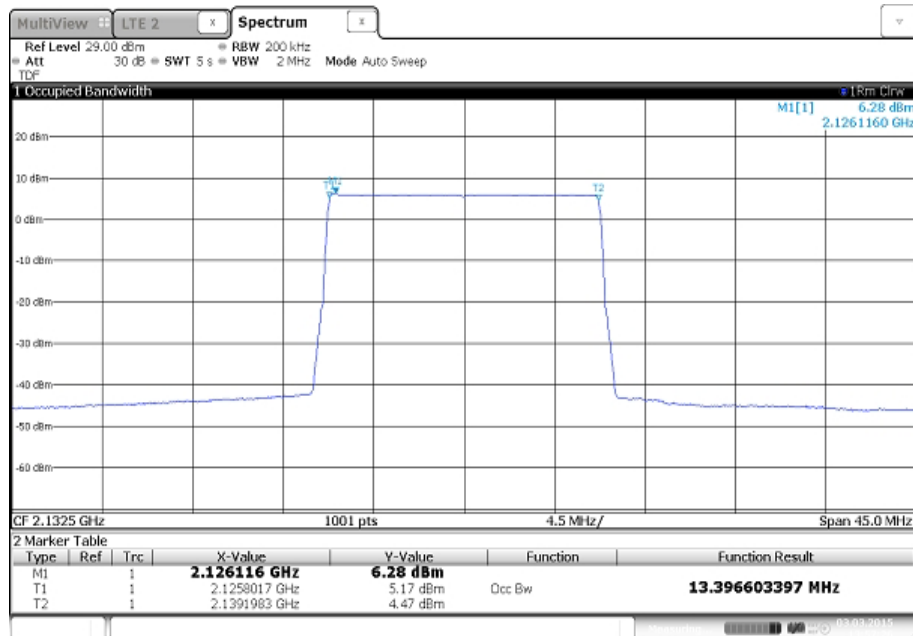
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Antenna A - Measurement 99% Bandwidth - Modulation QPSK - Carrier Bandwidth 15.0 MHz - Channel Position B



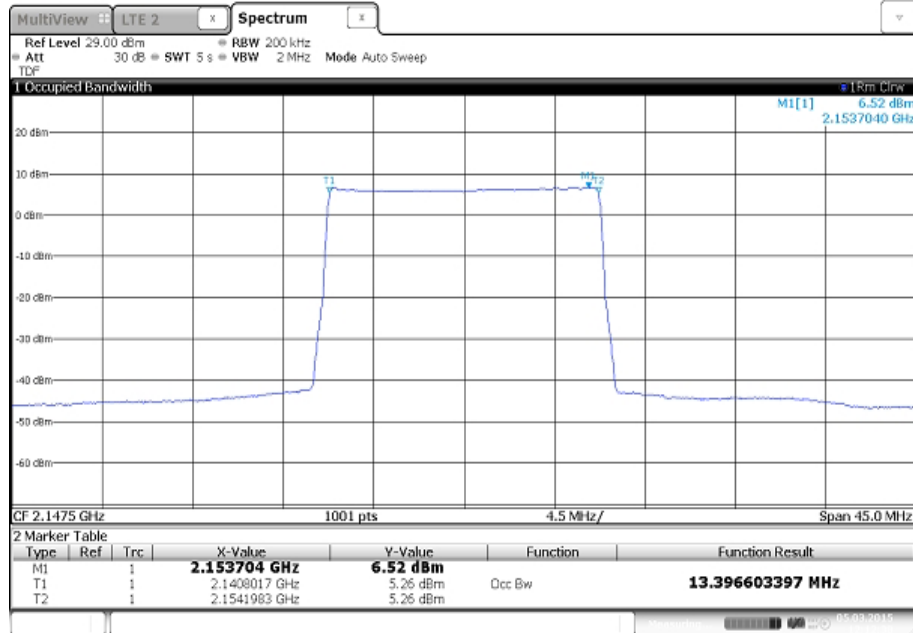
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Antenna A - Measurement 99% Bandwidth - Modulation QPSK - Carrier Bandwidth 15.0 MHz - Channel Position M

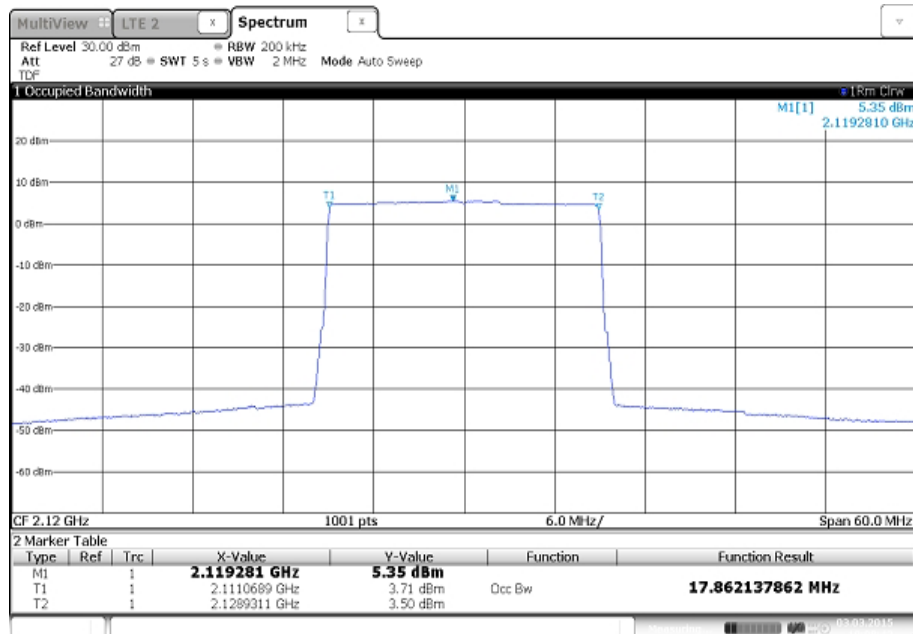


Date: 5 MAR 2015 13:57:25

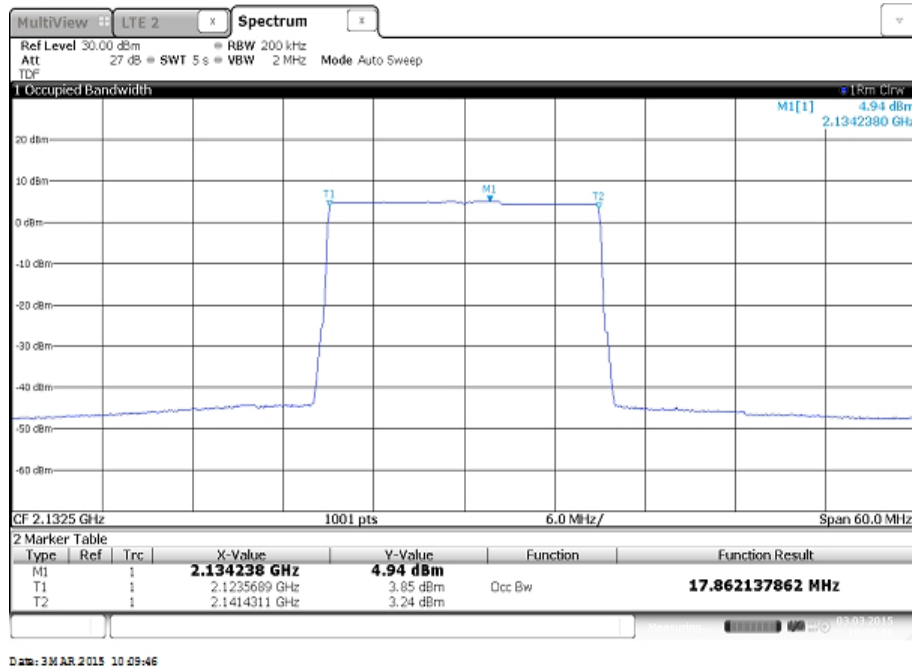
Antenna A - Measurement 99% Bandwidth - Modulation QPSK - Carrier Bandwidth 15.0 MHz - Channel Position T



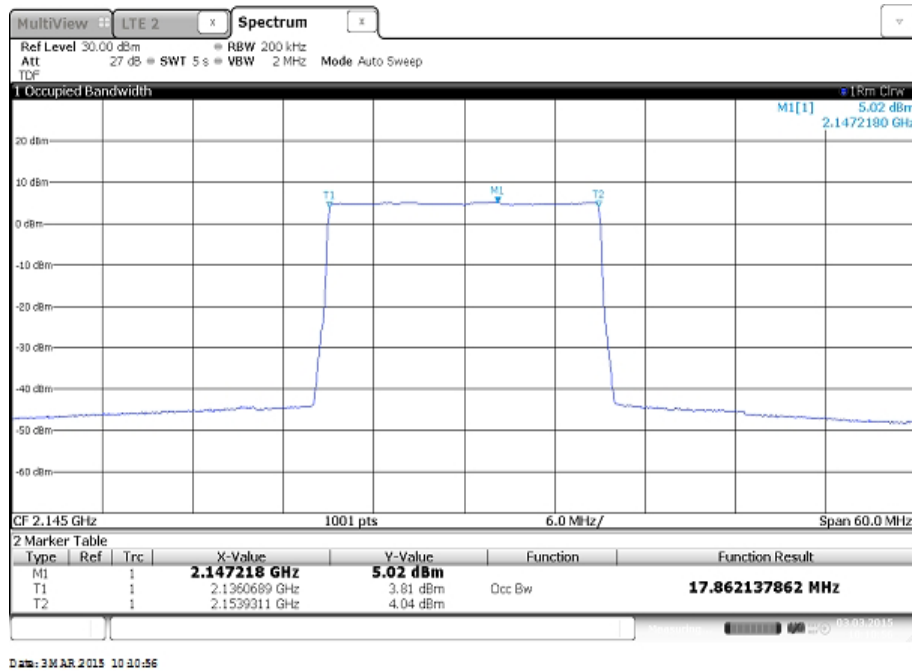
Antenna A - Measurement 99% Bandwidth - Modulation QPSK - Carrier Bandwidth 20.0 MHz - Channel Position B



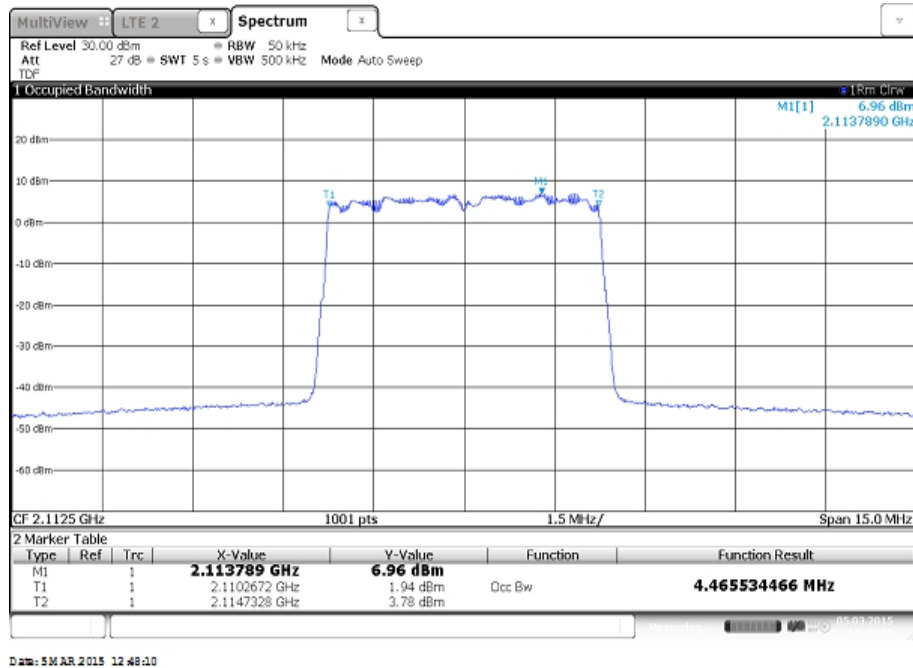
Antenna A - Measurement 99% Bandwidth - Modulation QPSK - Carrier Bandwidth 20.0 MHz - Channel Position M



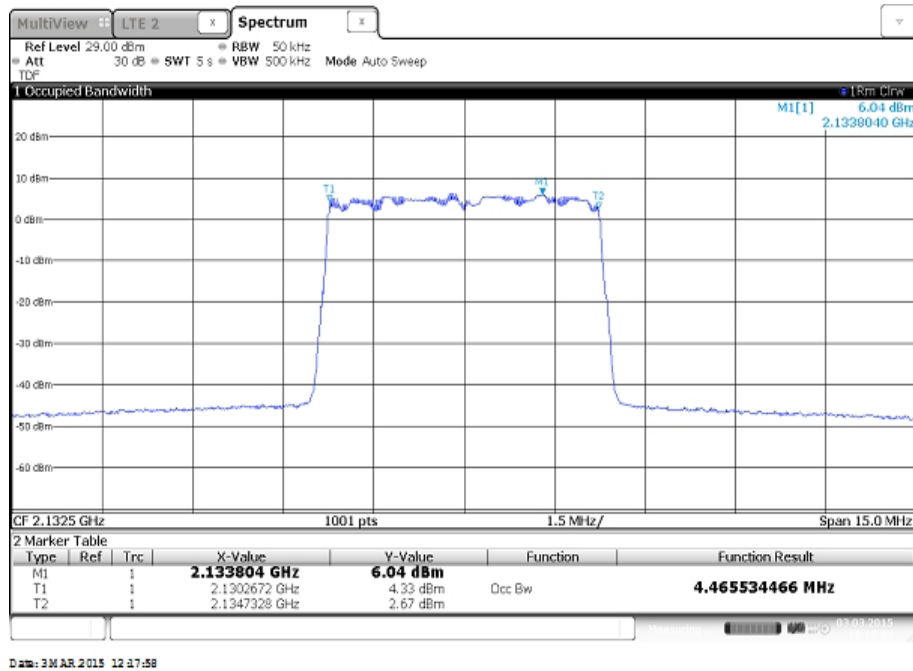
Antenna A - Measurement 99% Bandwidth - Modulation QPSK - Carrier Bandwidth 20.0 MHz - Channel Position T



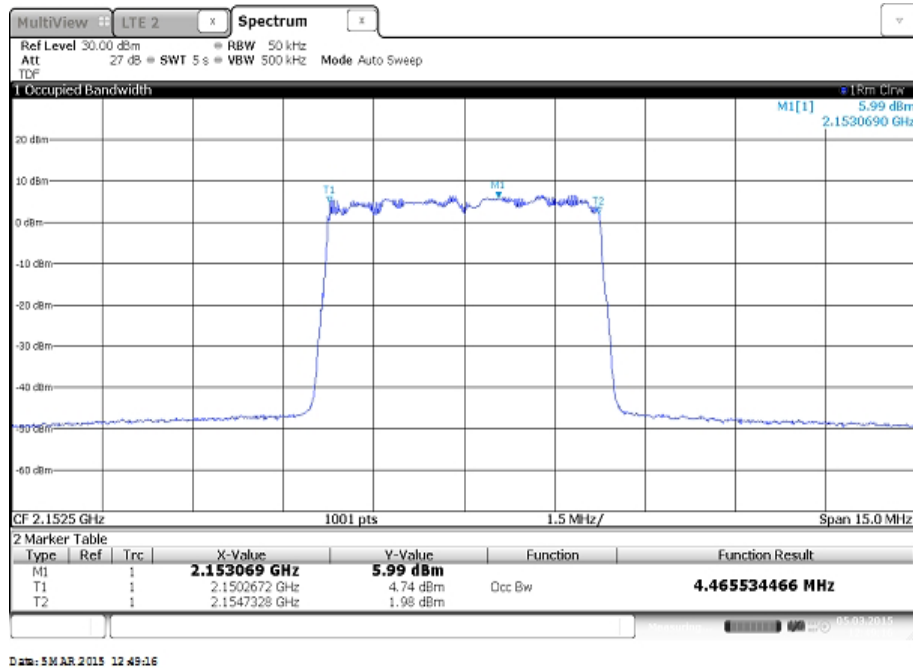
Antenna A - Measurement 99% Bandwidth - Modulation 16QAM - Carrier Bandwidth 5.0 MHz - Channel Position B



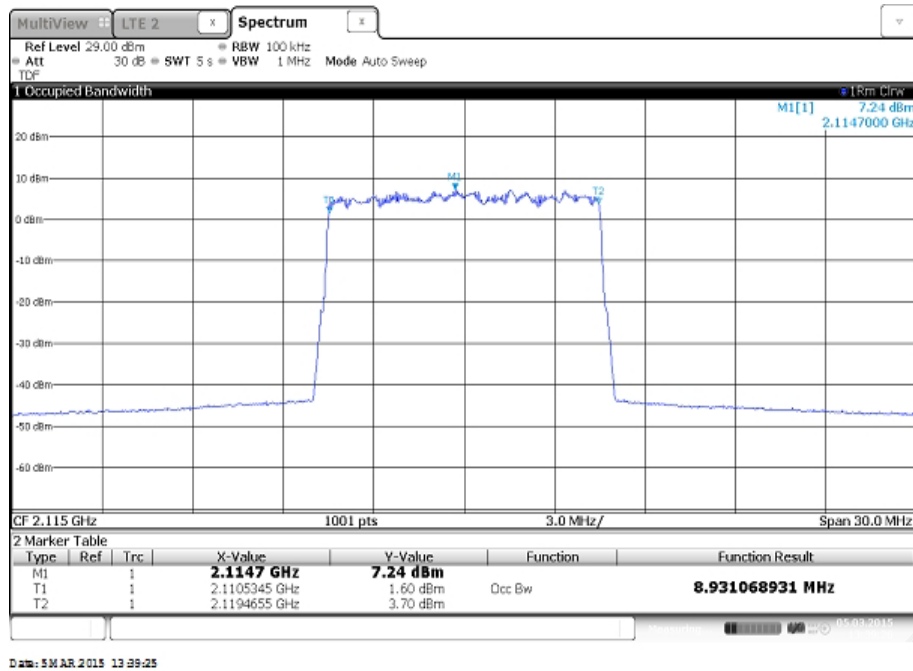
Antenna A - Measurement 99% Bandwidth - Modulation 16QAM - Carrier Bandwidth 5.0 MHz - Channel Position M



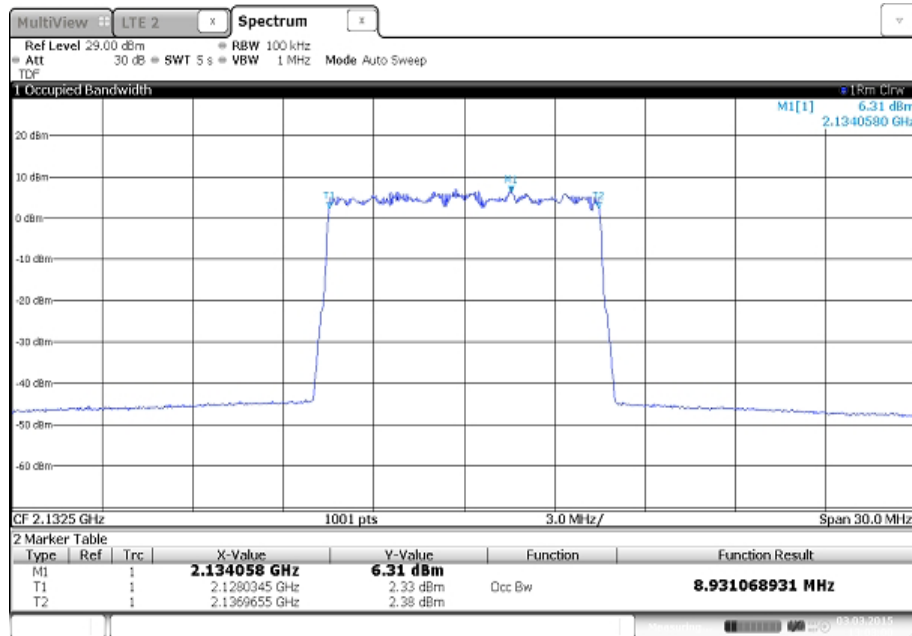
Antenna A - Measurement 99% Bandwidth - Modulation 16QAM - Carrier Bandwidth 5.0 MHz - Channel Position T



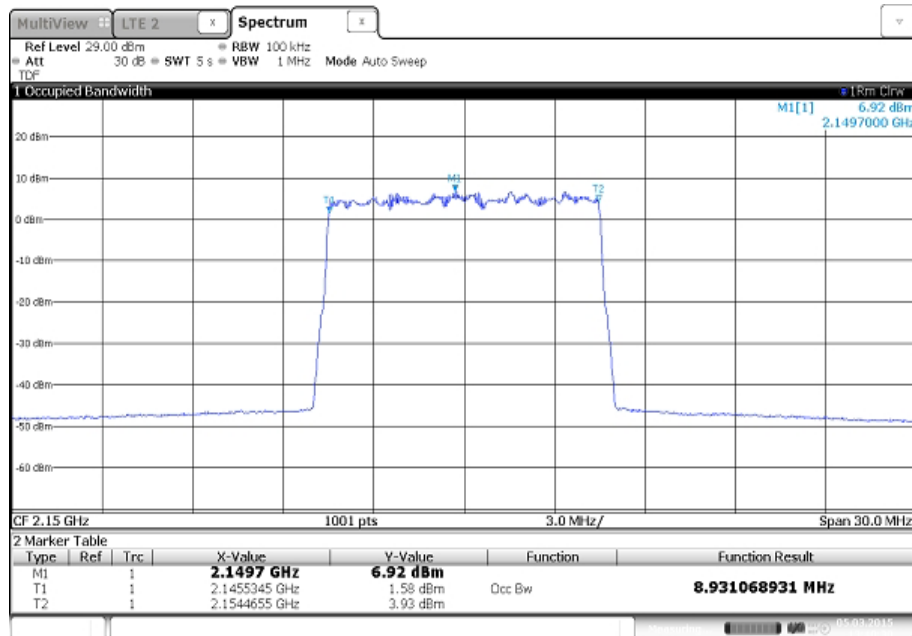
Antenna A - Measurement 99% Bandwidth - Modulation 16QAM - Carrier Bandwidth 10.0 MHz - Channel Position B



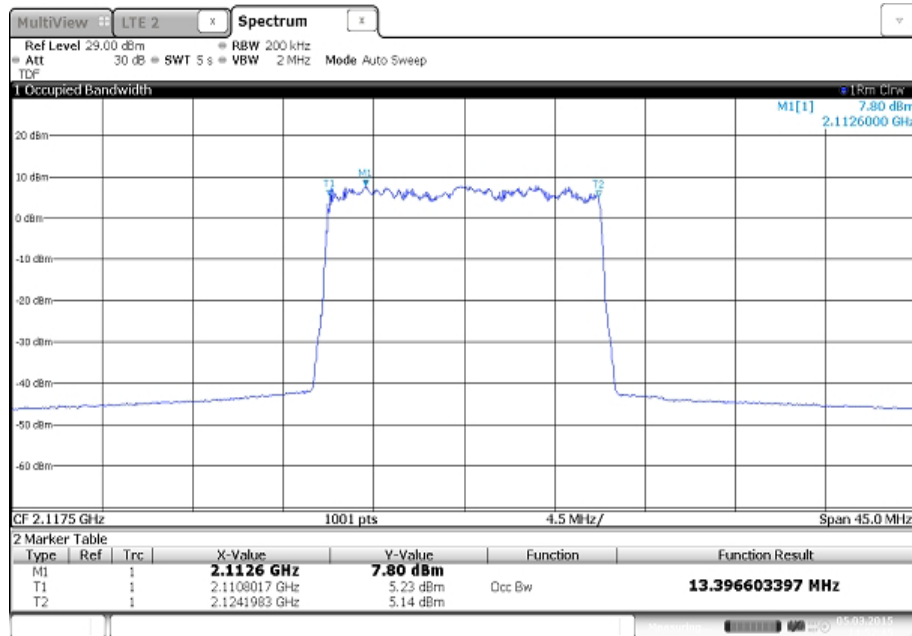
Antenna A - Measurement 99% Bandwidth - Modulation 16QAM - Carrier Bandwidth 10.0 MHz - Channel Position M



Antenna A - Measurement 99% Bandwidth - Modulation 16QAM - Carrier Bandwidth 10.0 MHz - Channel Position T

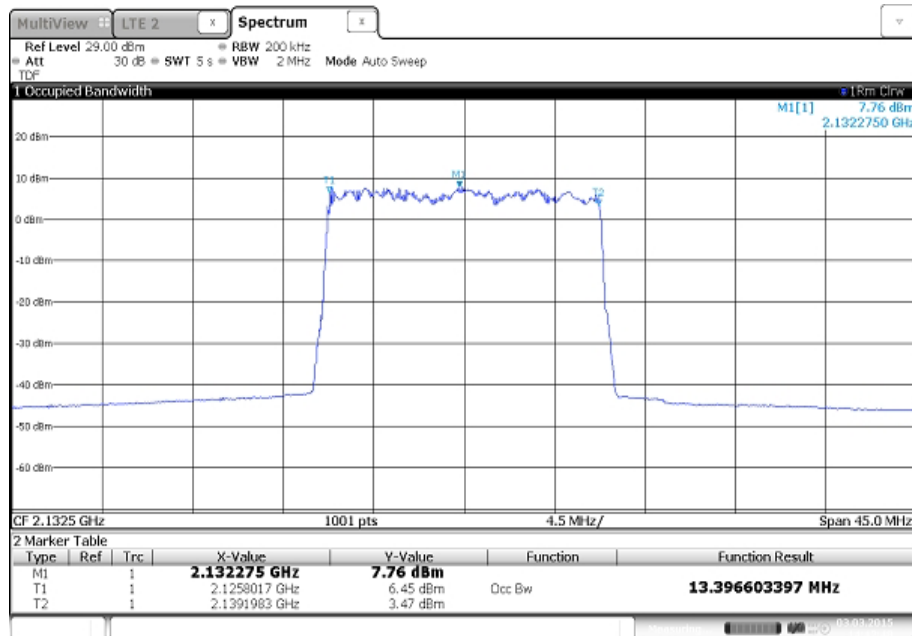


Antenna A - Measurement 99% Bandwidth - Modulation 16QAM - Carrier Bandwidth 15.0 MHz - Channel Position B



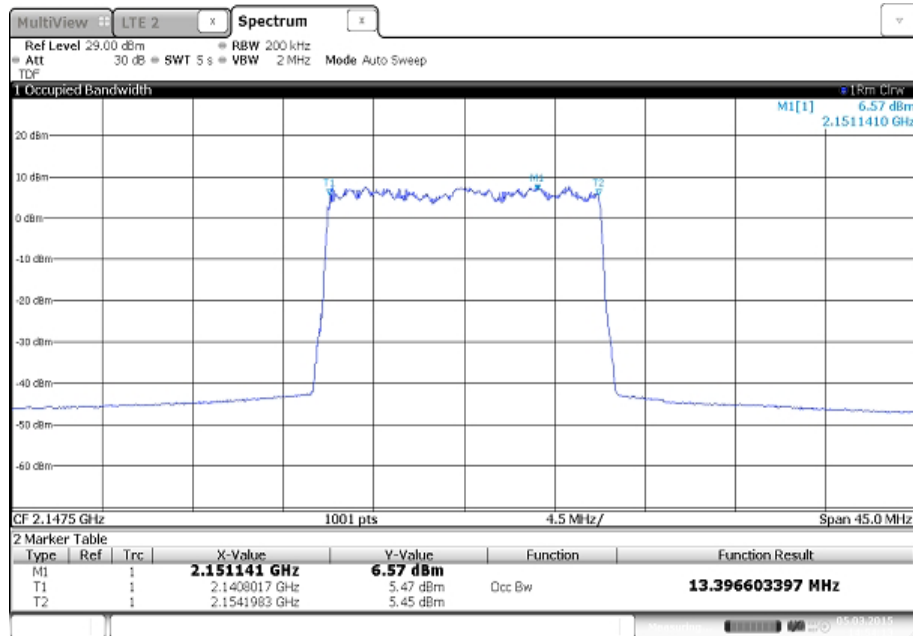
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Antenna A - Measurement 99% Bandwidth - Modulation 16QAM - Carrier Bandwidth 15.0 MHz - Channel Position M



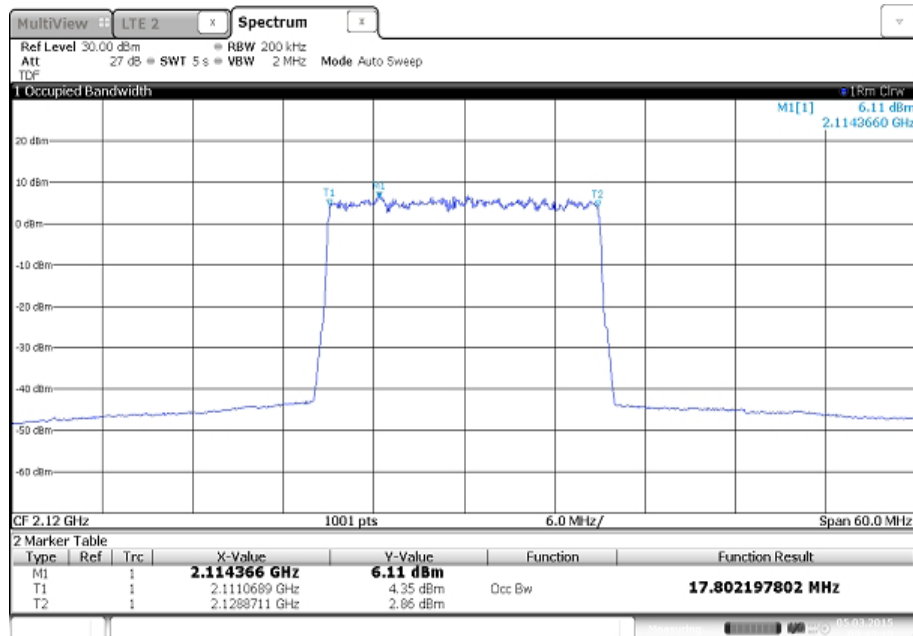
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Antenna A - Measurement 99% Bandwidth - Modulation 16QAM - Carrier Bandwidth 15.0 MHz - Channel Position T



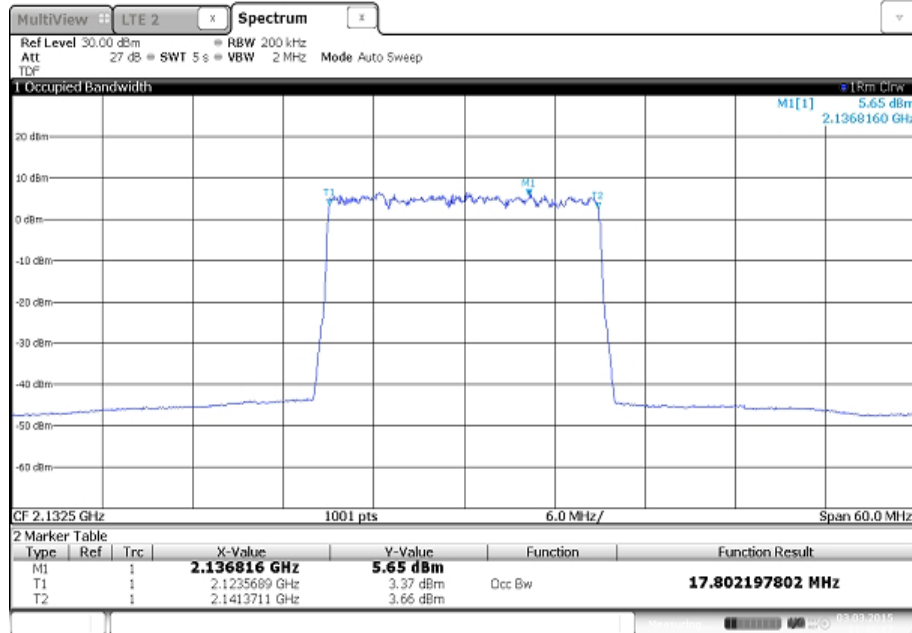
05/03/2015 14:54:13

Antenna A - Measurement 99% Bandwidth - Modulation 16QAM - Carrier Bandwidth 20.0 MHz - Channel Position B



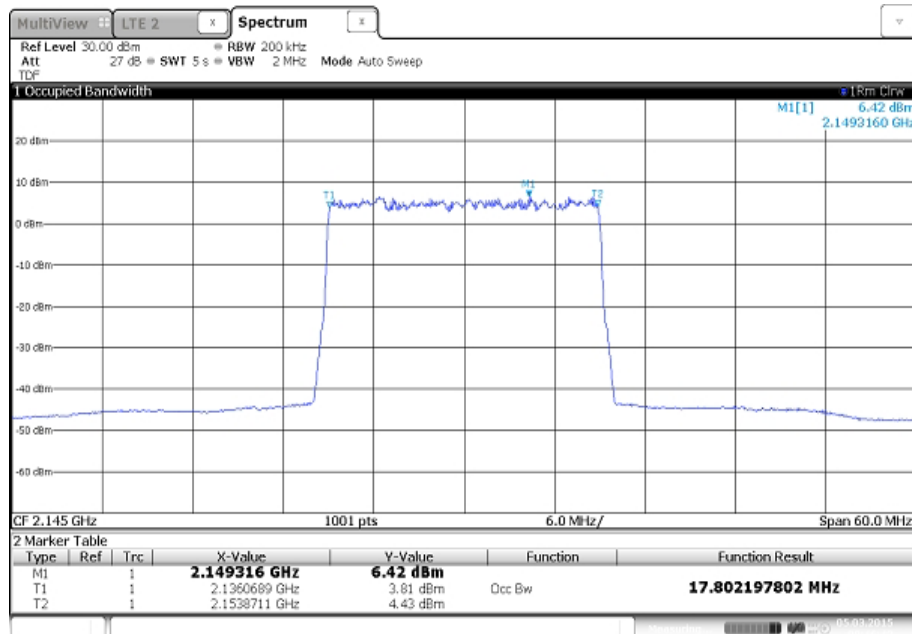
05/03/2015 09:43:19

Antenna A - Measurement 99% Bandwidth - Modulation 16QAM - Carrier Bandwidth 20.0 MHz - Channel Position M



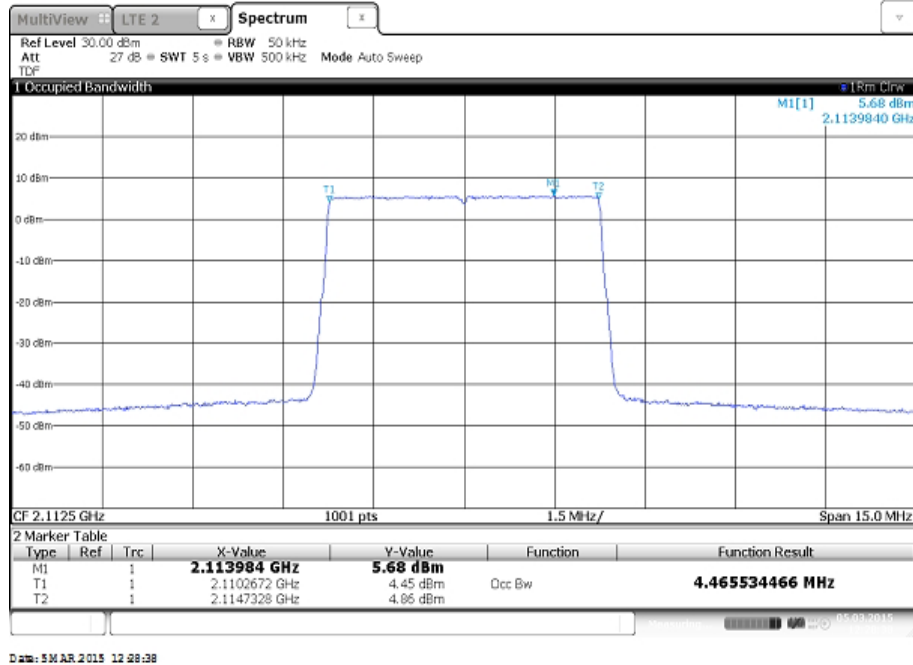
03/03/2015 11:46:47

Antenna A - Measurement 99% Bandwidth - Modulation 16QAM - Carrier Bandwidth 20.0 MHz - Channel Position T

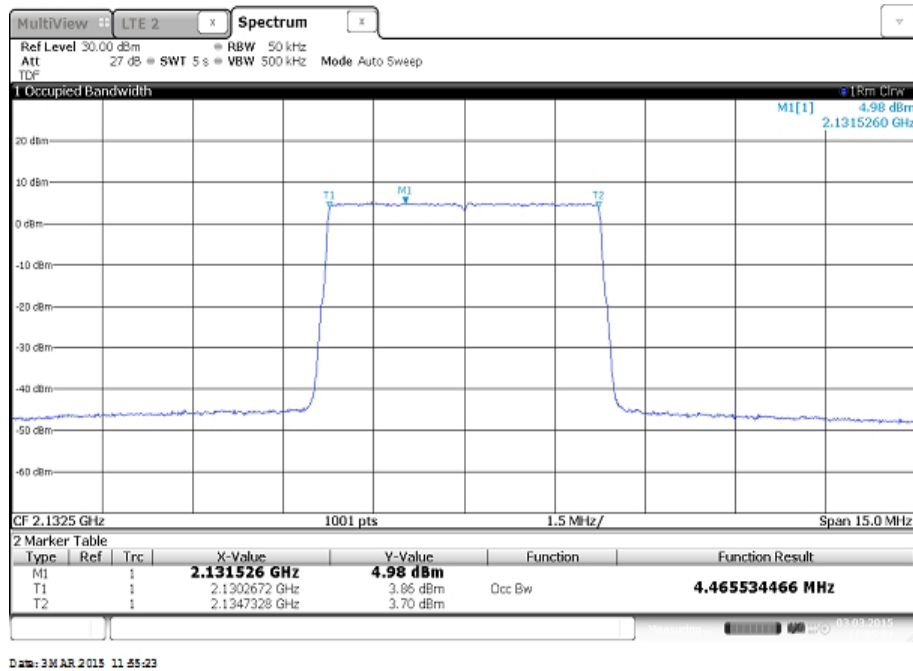


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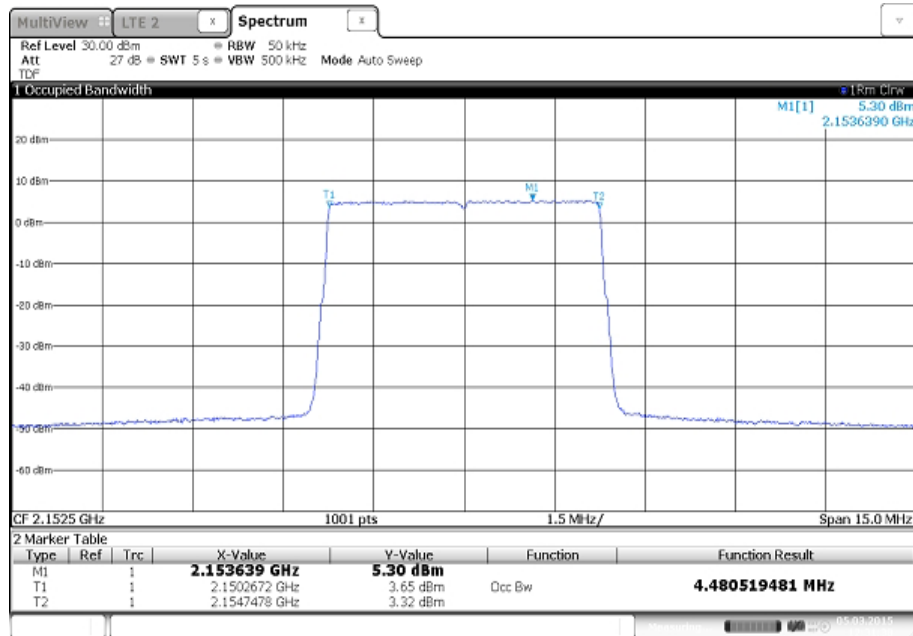
Antenna A - Measurement 99% Bandwidth - Modulation 64QAM - Carrier Bandwidth 5.0 MHz - Channel Position B



Antenna A - Measurement 99% Bandwidth - Modulation 64QAM - Carrier Bandwidth 5.0 MHz - Channel Position M

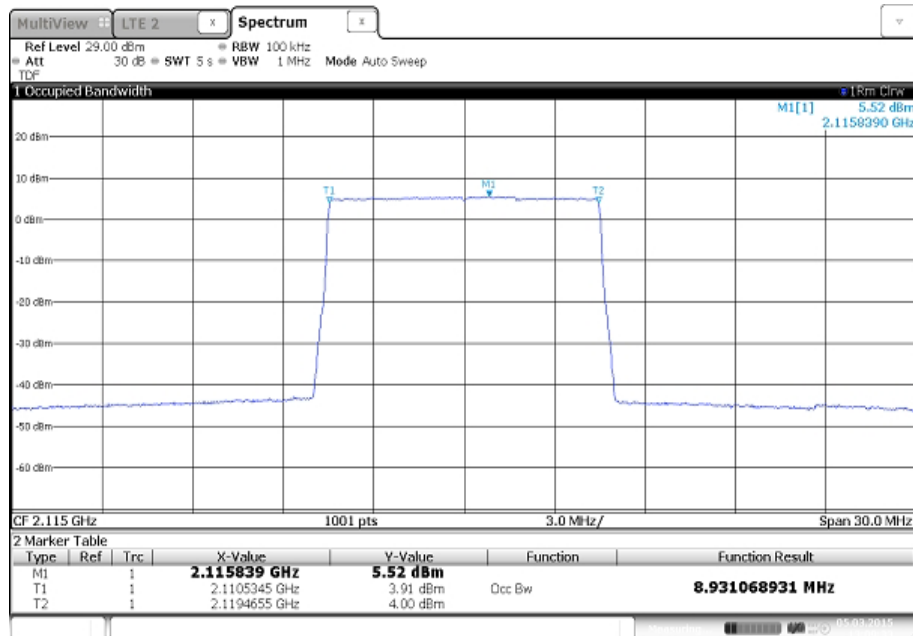


Antenna A - Measurement 99% Bandwidth - Modulation 64QAM - Carrier Bandwidth 5.0 MHz - Channel Position T



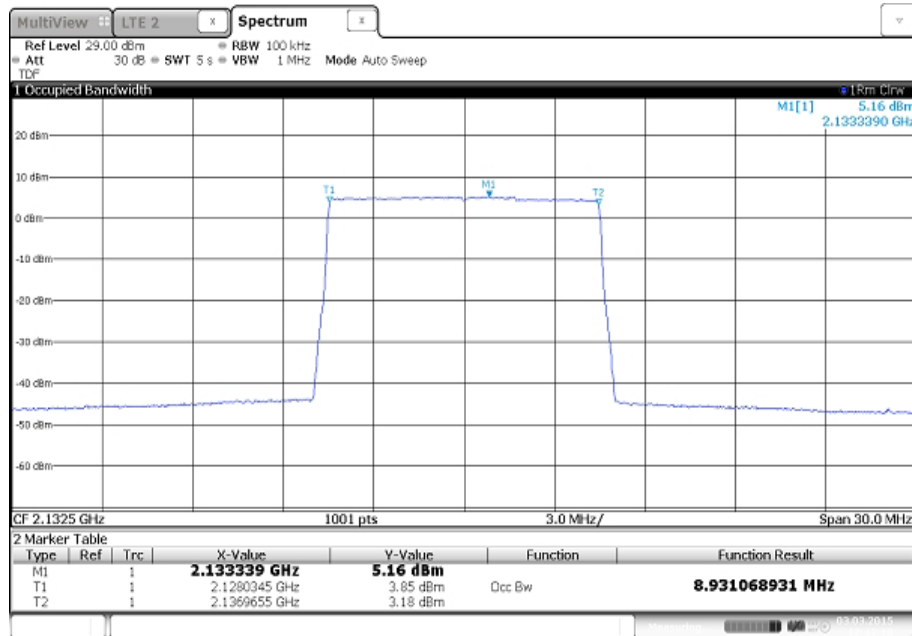
Date: 5 MAR 2015 12:31:37

Antenna A - Measurement 99% Bandwidth - Modulation 64QAM - Carrier Bandwidth 10.0 MHz - Channel Position B



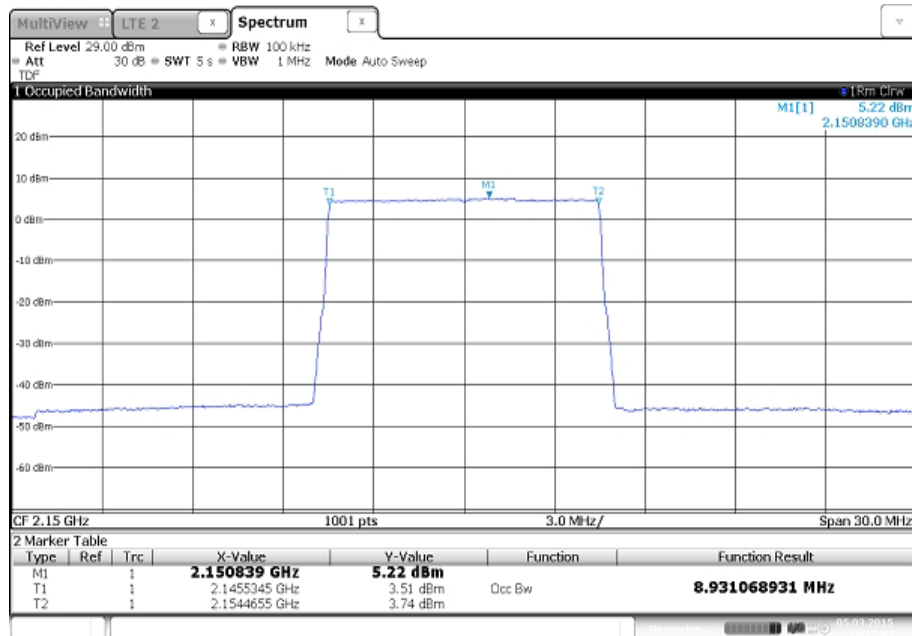
Date: 5 MAR 2015 13:09:32

Antenna A - Measurement 99% Bandwidth - Modulation 64QAM - Carrier Bandwidth 10.0 MHz - Channel Position M



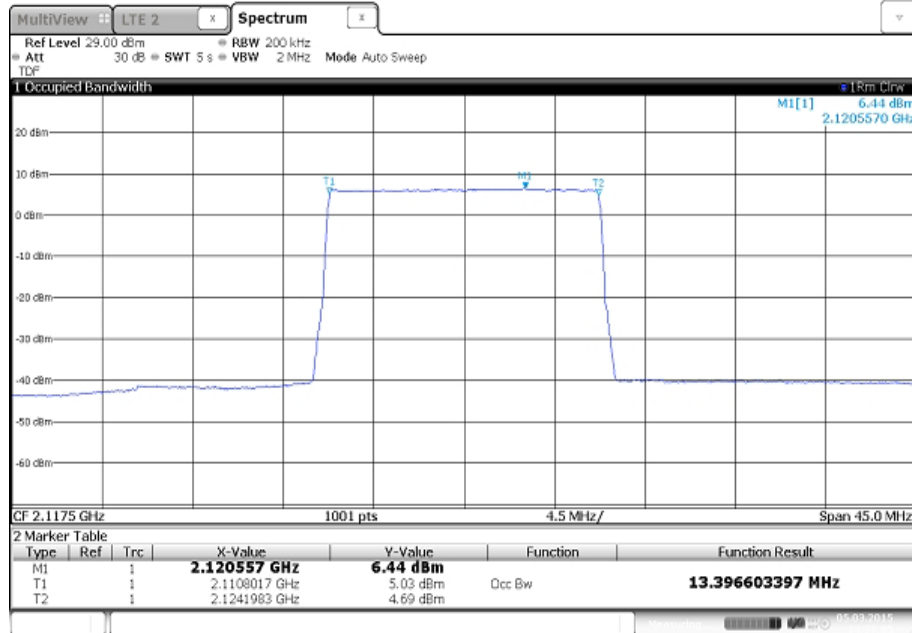
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Antenna A - Measurement 99% Bandwidth - Modulation 64QAM - Carrier Bandwidth 10.0 MHz - Channel Position T



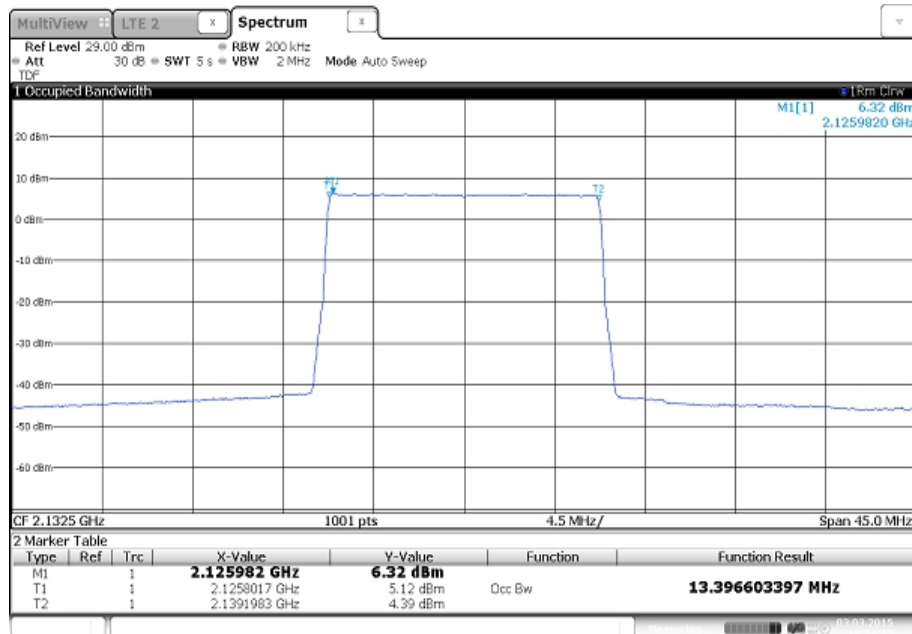
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Antenna A - Measurement 99% Bandwidth - Modulation 64QAM - Carrier Bandwidth 15.0 MHz - Channel Position B



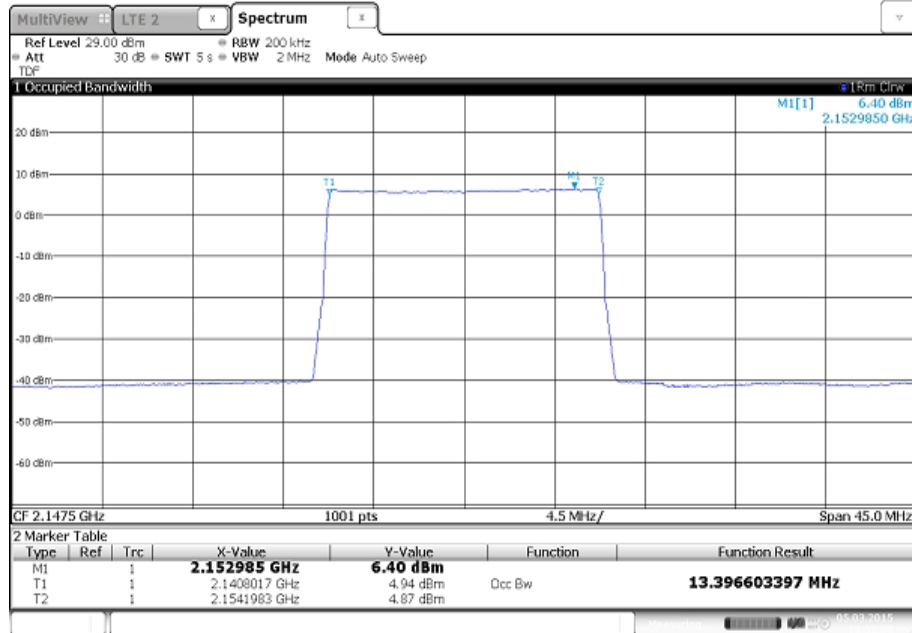
Date: 5 MAR 2015 14:27:04

Antenna A - Measurement 99% Bandwidth - Modulation 64QAM - Carrier Bandwidth 15.0 MHz - Channel Position M

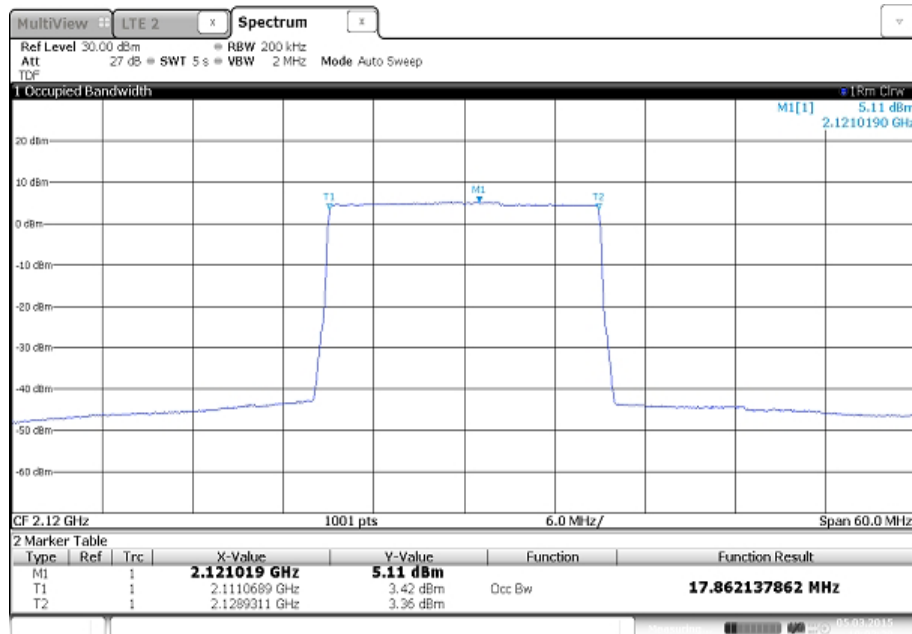


Date: 5 MAR 2015 14:24:12

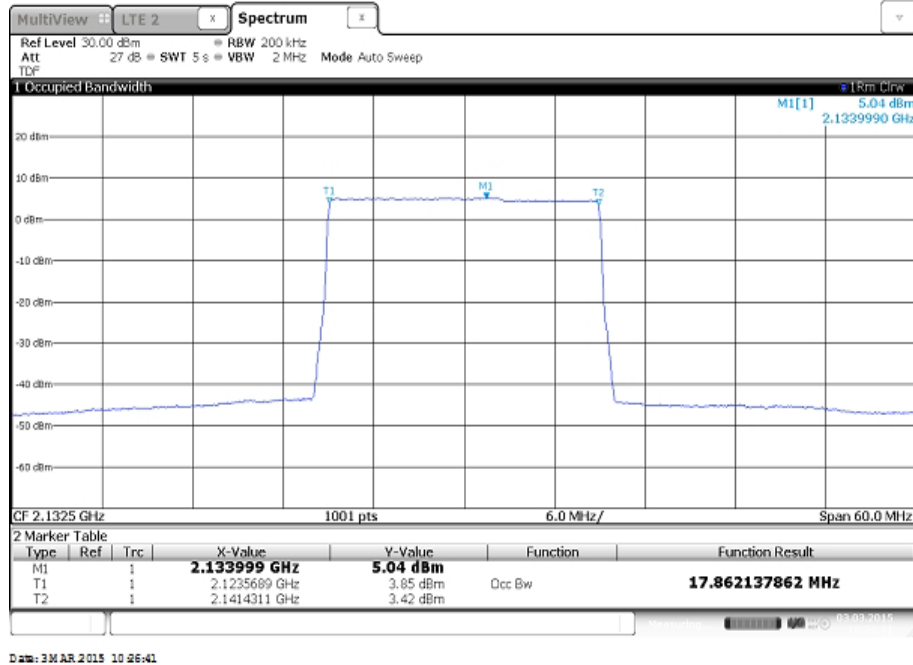
Antenna A - Measurement 99% Bandwidth - Modulation 64QAM - Carrier Bandwidth 15.0 MHz - Channel Position T



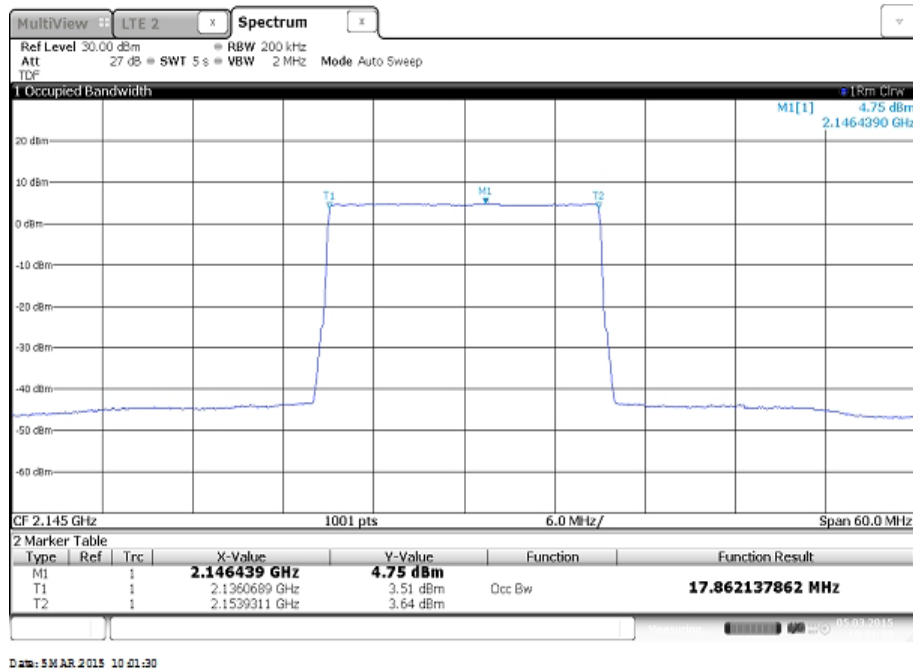
Antenna A - Measurement 99% Bandwidth - Modulation 64QAM - Carrier Bandwidth 20.0 MHz - Channel Position B



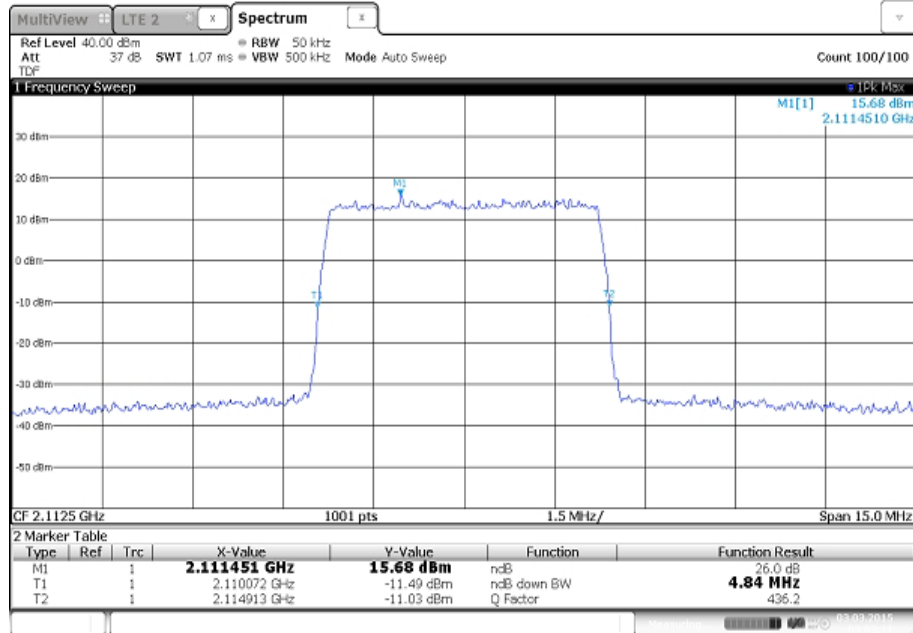
Antenna A - Measurement 99% Bandwidth - Modulation 64QAM - Carrier Bandwidth 20.0 MHz - Channel Position M



Antenna A - Measurement 99% Bandwidth - Modulation 64QAM - Carrier Bandwidth 20.0 MHz - Channel Position T

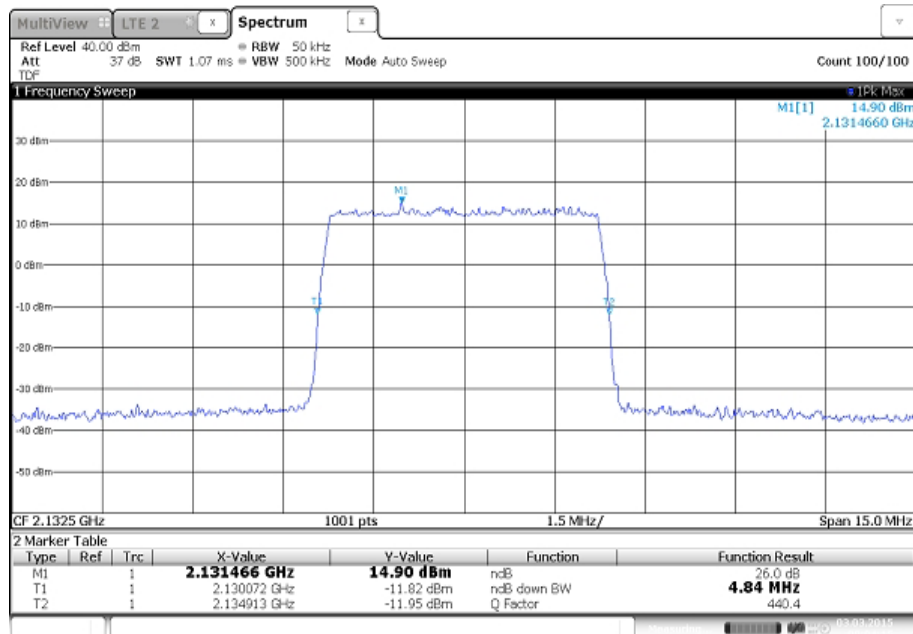


Antenna A - Measurement -26dB Bandwidth - Modulation QPSK - Carrier Bandwidth 5.0 MHz - Channel Position B



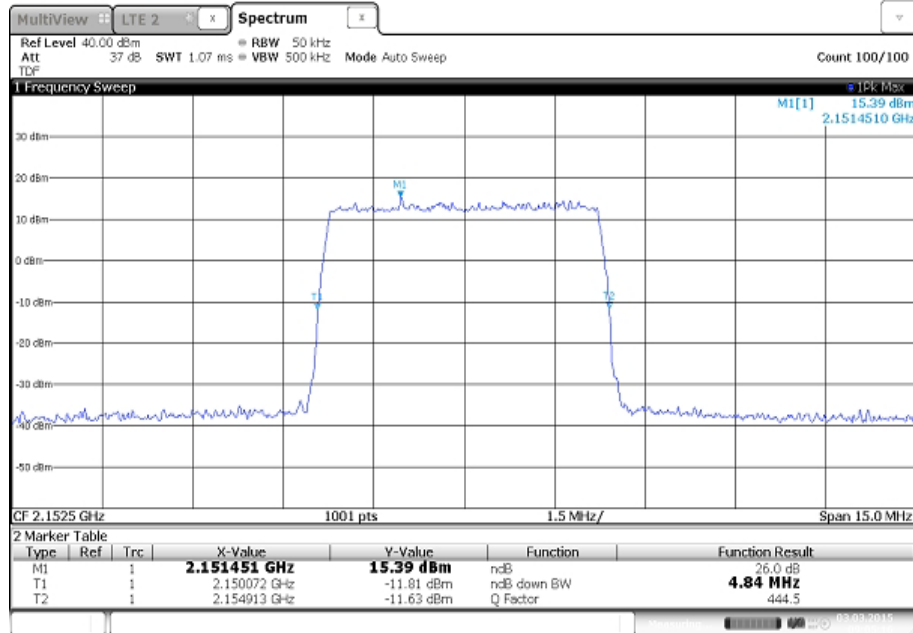
Date: 3 MAR 2015 09:03:11

Antenna A - Measurement -26dB Bandwidth - Modulation QPSK - Carrier Bandwidth 5.0 MHz - Channel Position M

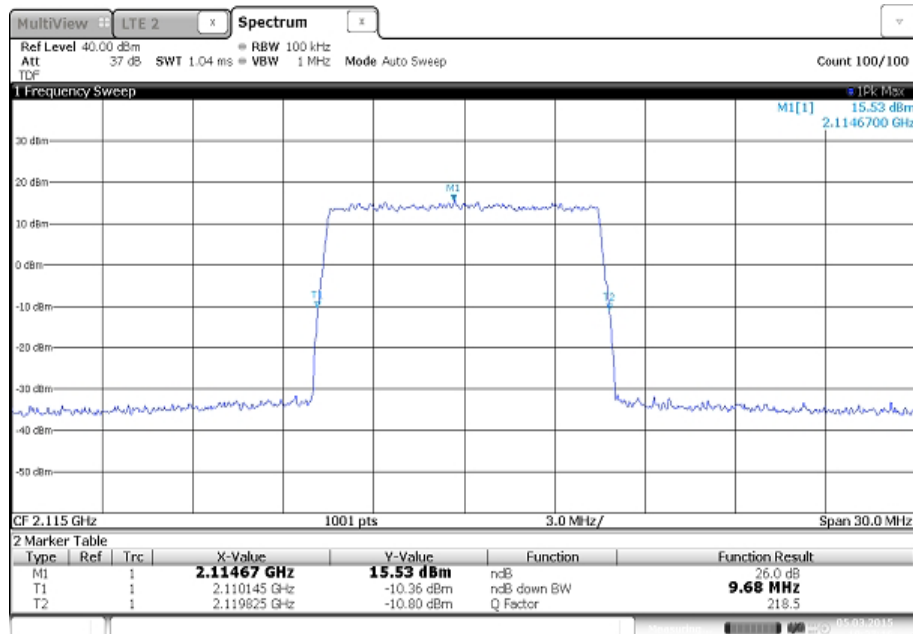


Date: 3 MAR 2015 09:04:15

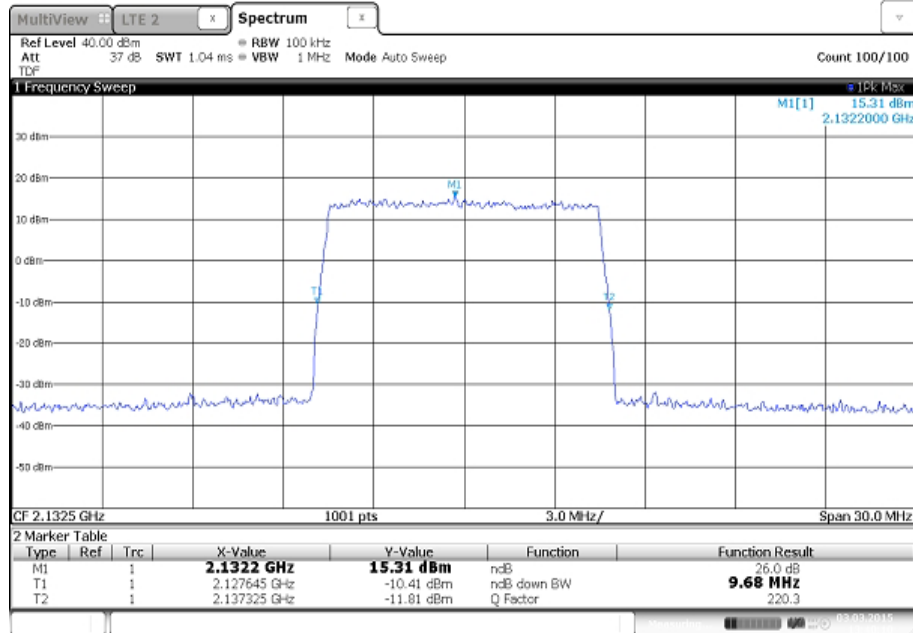
Antenna A - Measurement -26dB Bandwidth - Modulation QPSK - Carrier Bandwidth 5.0 MHz - Channel Position T



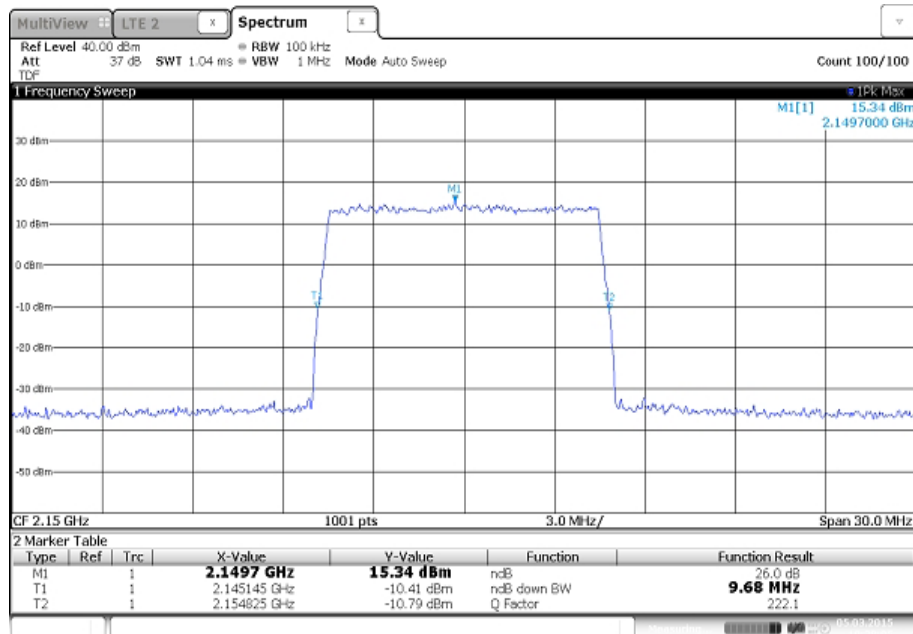
Antenna A - Measurement -26dB Bandwidth - Modulation QPSK - Carrier Bandwidth 10.0 MHz - Channel Position B



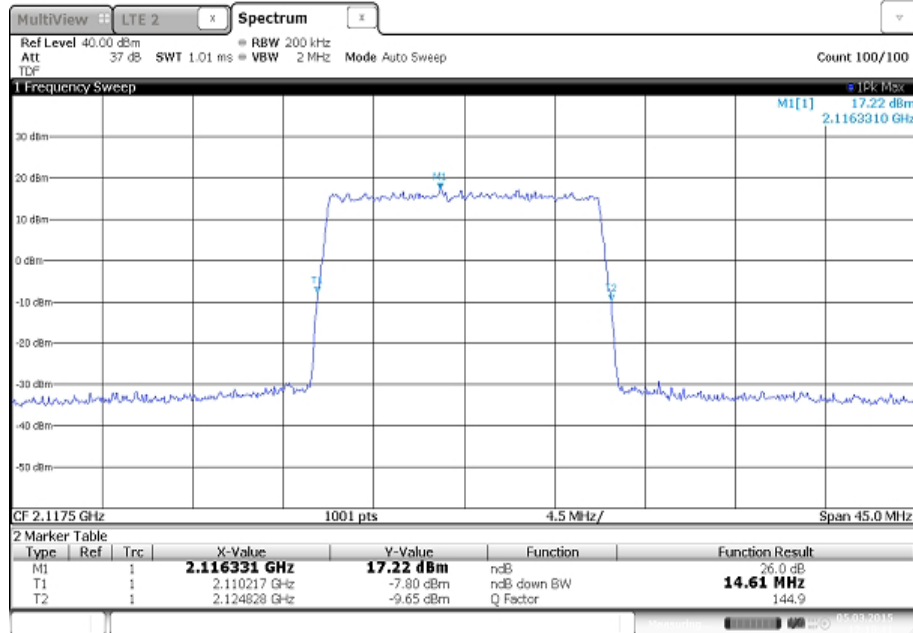
Antenna A - Measurement -26dB Bandwidth - Modulation QPSK - Carrier Bandwidth 10.0 MHz - Channel Position M



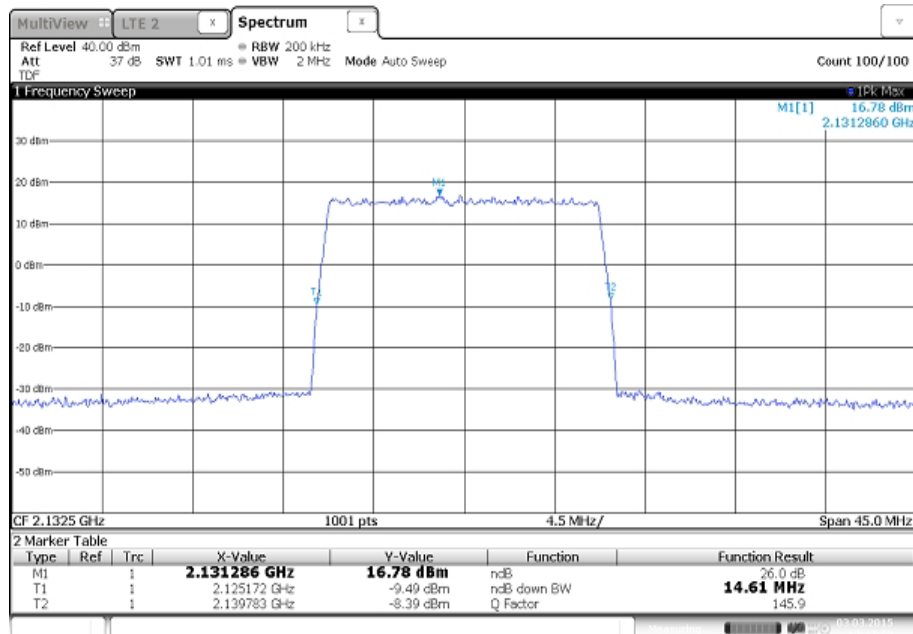
Antenna A - Measurement -26dB Bandwidth - Modulation QPSK - Carrier Bandwidth 10.0 MHz - Channel Position T



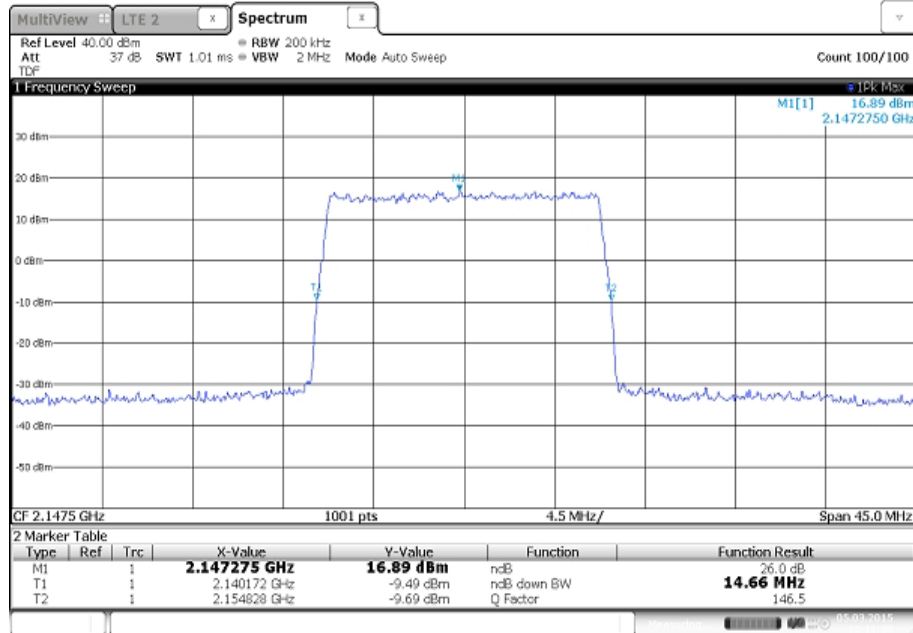
Antenna A - Measurement -26dB Bandwidth - Modulation QPSK - Carrier Bandwidth 15.0 MHz - Channel Position B



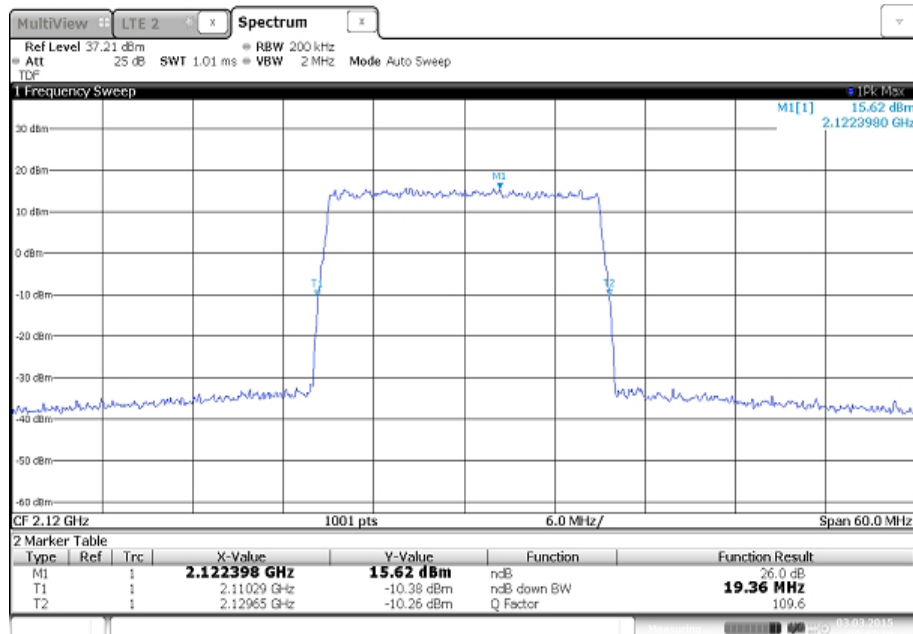
Antenna A - Measurement -26dB Bandwidth - Modulation QPSK - Carrier Bandwidth 15.0 MHz - Channel Position M



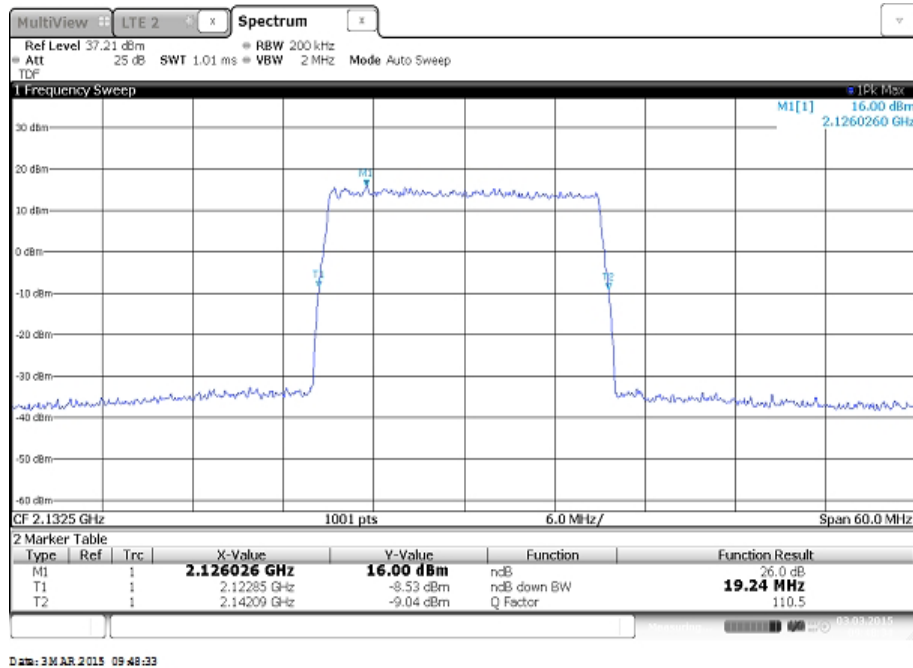
Antenna A - Measurement -26dB Bandwidth - Modulation QPSK - Carrier Bandwidth 15.0 MHz - Channel Position T



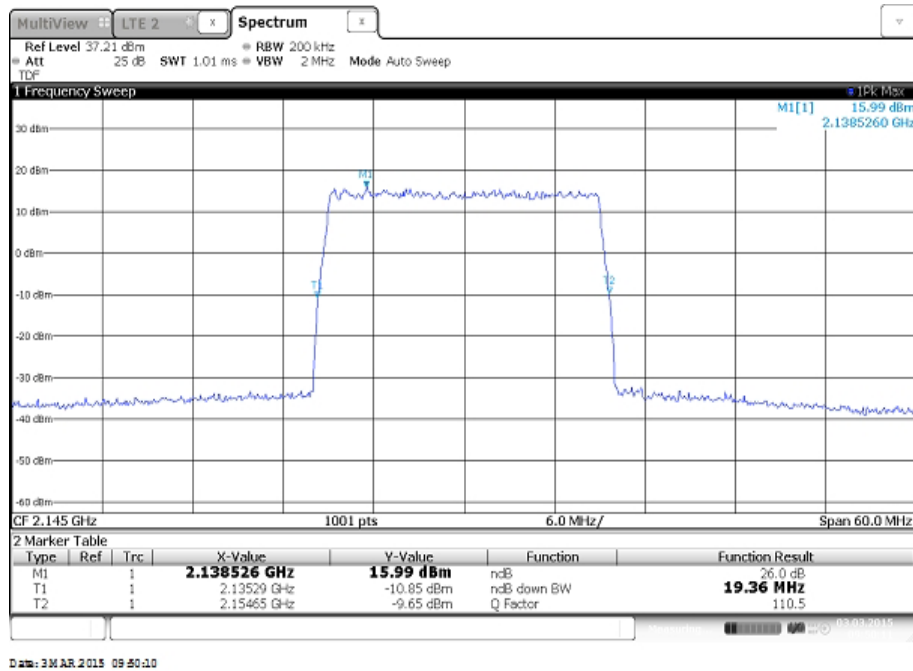
Antenna A - Measurement -26dB Bandwidth - Modulation QPSK - Carrier Bandwidth 20.0 MHz - Channel Position B



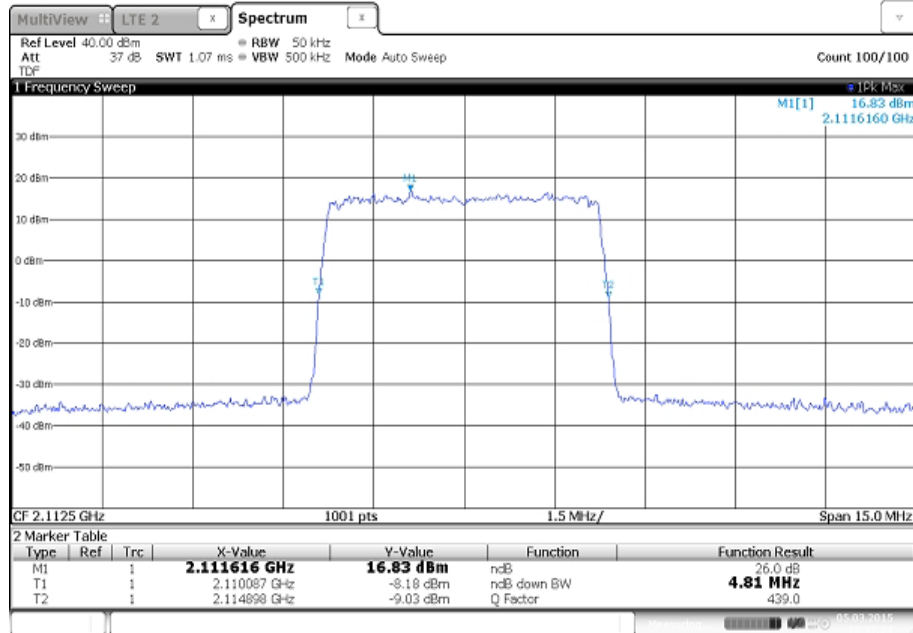
Antenna A - Measurement -26dB Bandwidth - Modulation QPSK - Carrier Bandwidth 20.0 MHz - Channel Position M



Antenna A - Measurement -26dB Bandwidth - Modulation QPSK - Carrier Bandwidth 20.0 MHz - Channel Position T

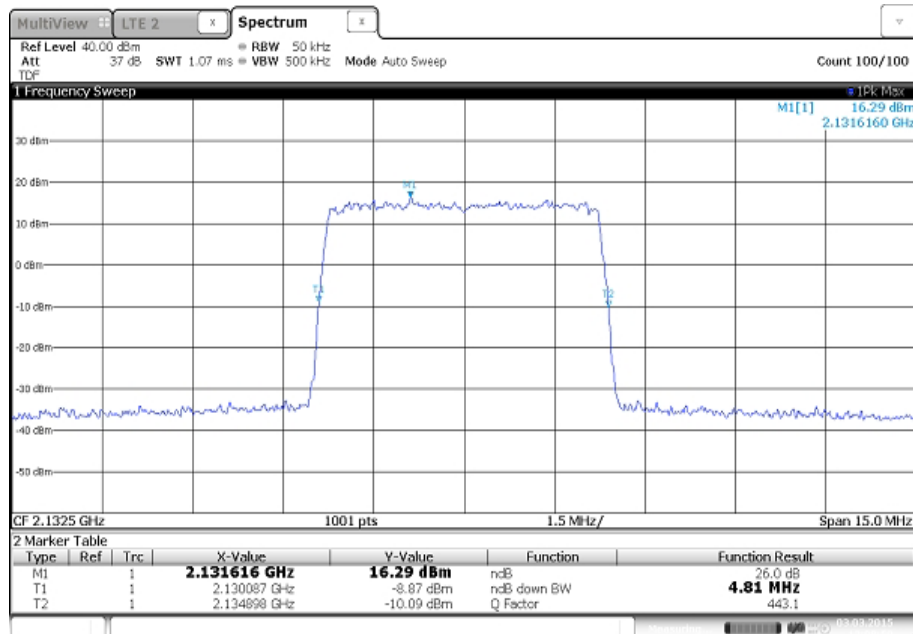


Antenna A - Measurement -26dB Bandwidth - Modulation 16QAM - Carrier Bandwidth 5.0 MHz - Channel Position B



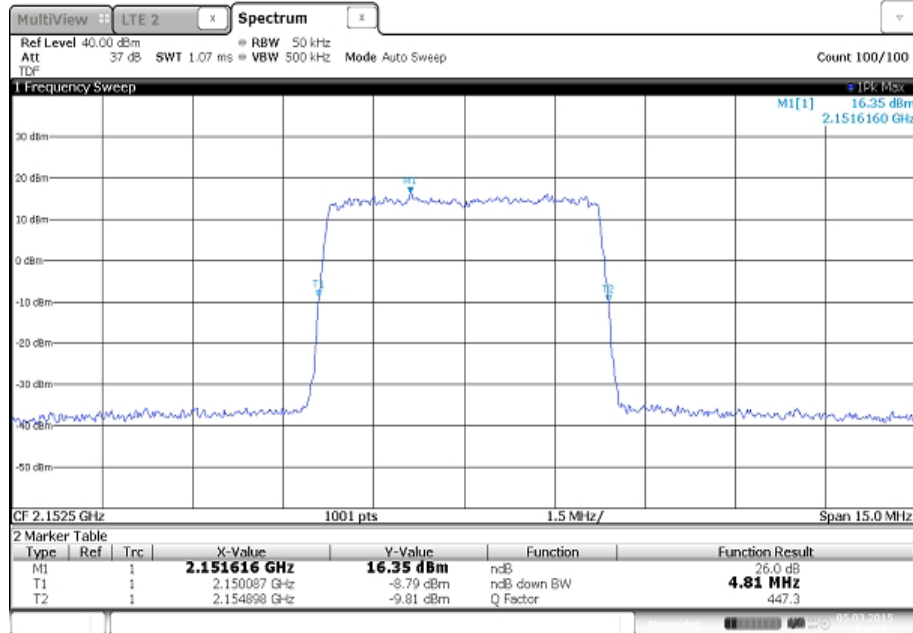
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Antenna A - Measurement -26dB Bandwidth - Modulation 16QAM - Carrier Bandwidth 5.0 MHz - Channel Position M



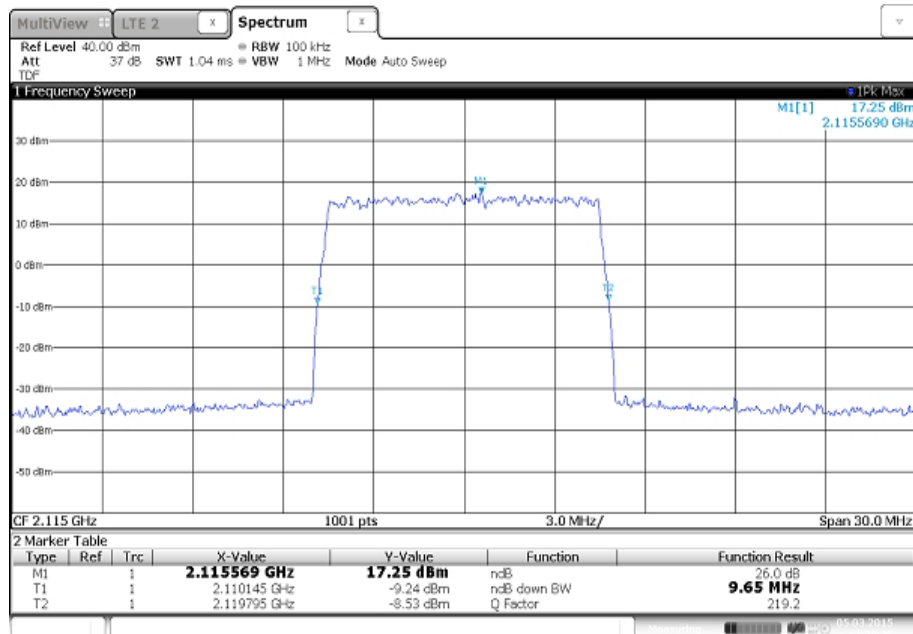
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Antenna A - Measurement -26dB Bandwidth - Modulation 16QAM - Carrier Bandwidth 5.0 MHz - Channel Position T



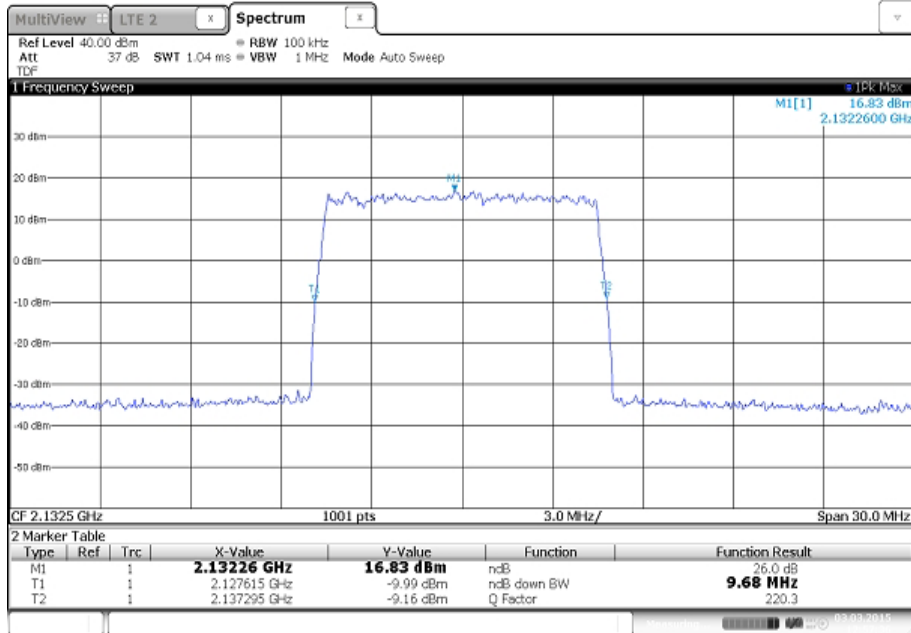
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Antenna A - Measurement -26dB Bandwidth - Modulation 16QAM - Carrier Bandwidth 10.0 MHz - Channel Position B

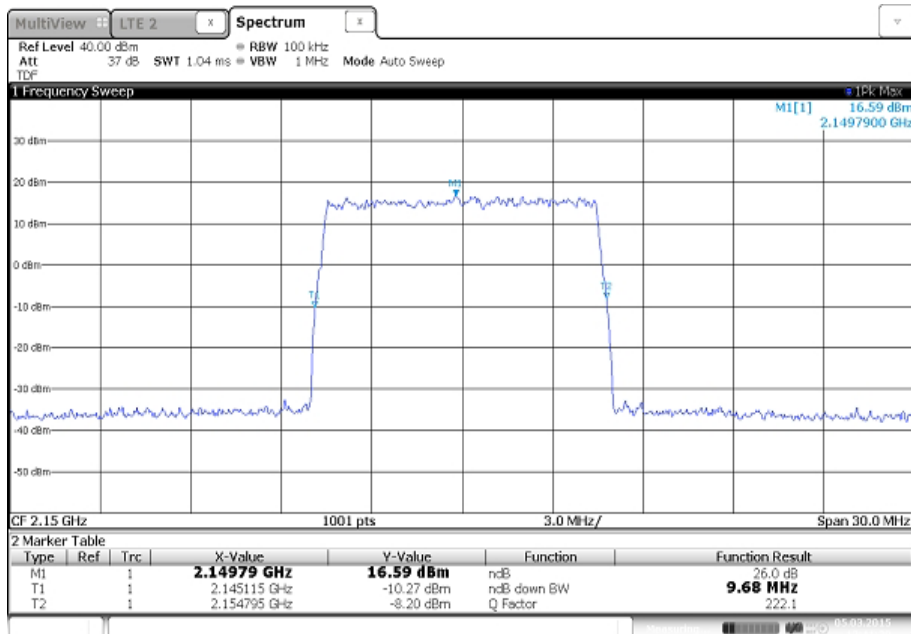


Date: 5 MAR 2015 13:38:36

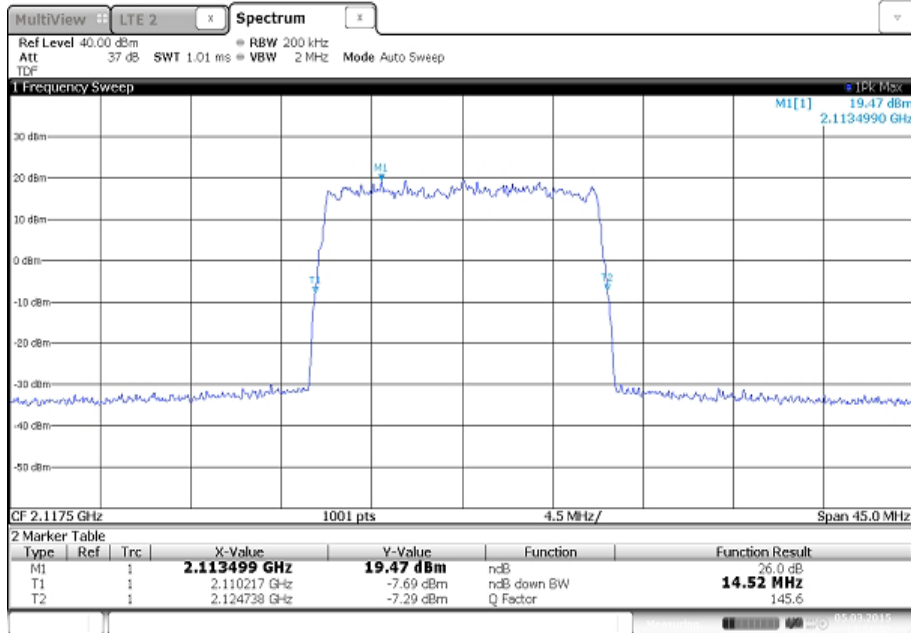
Antenna A - Measurement -26dB Bandwidth - Modulation 16QAM - Carrier Bandwidth 10.0 MHz
- Channel Position M



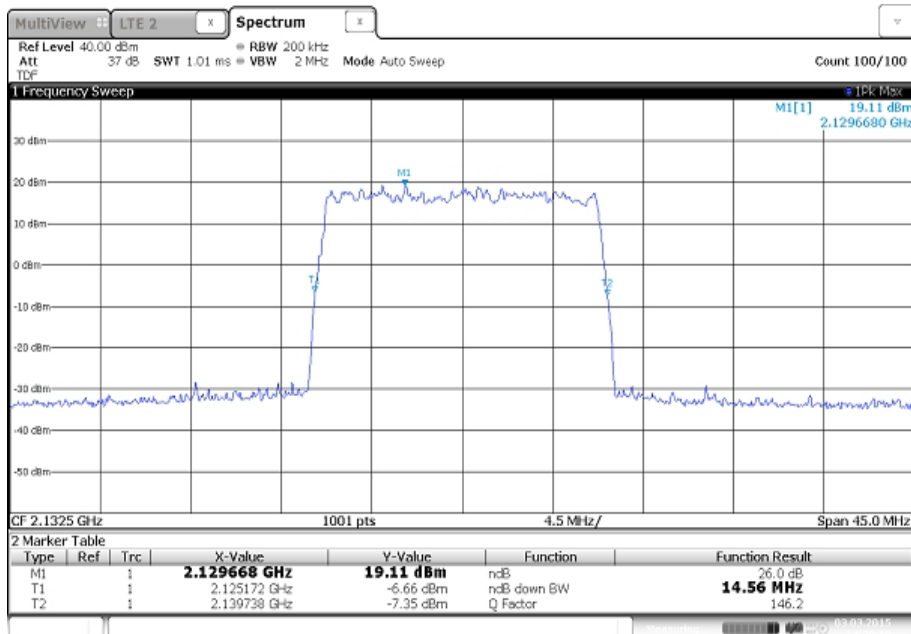
Antenna A - Measurement -26dB Bandwidth - Modulation 16QAM - Carrier Bandwidth 10.0 MHz
- Channel Position T



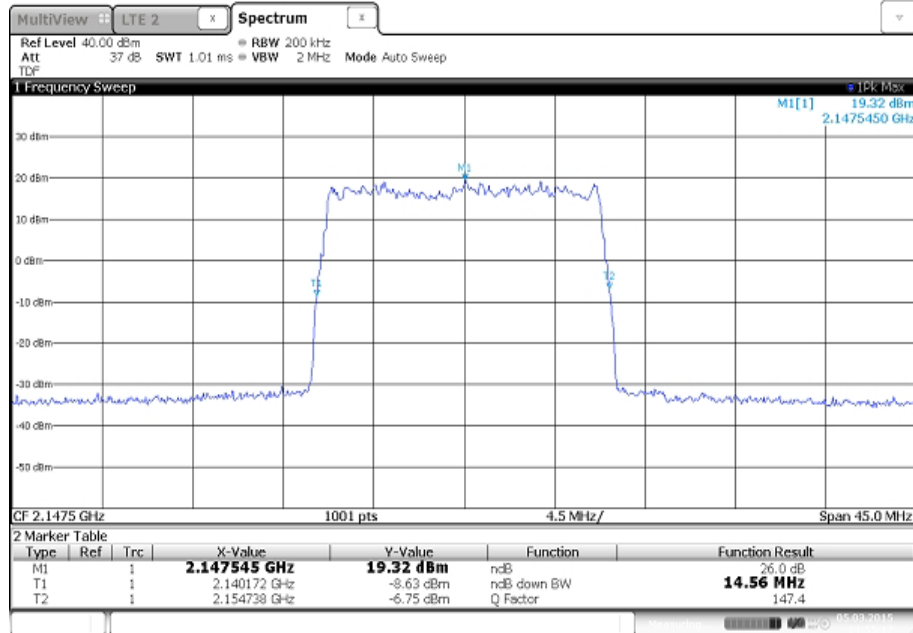
Antenna A - Measurement -26dB Bandwidth - Modulation 16QAM - Carrier Bandwidth 15.0 MHz - Channel Position B



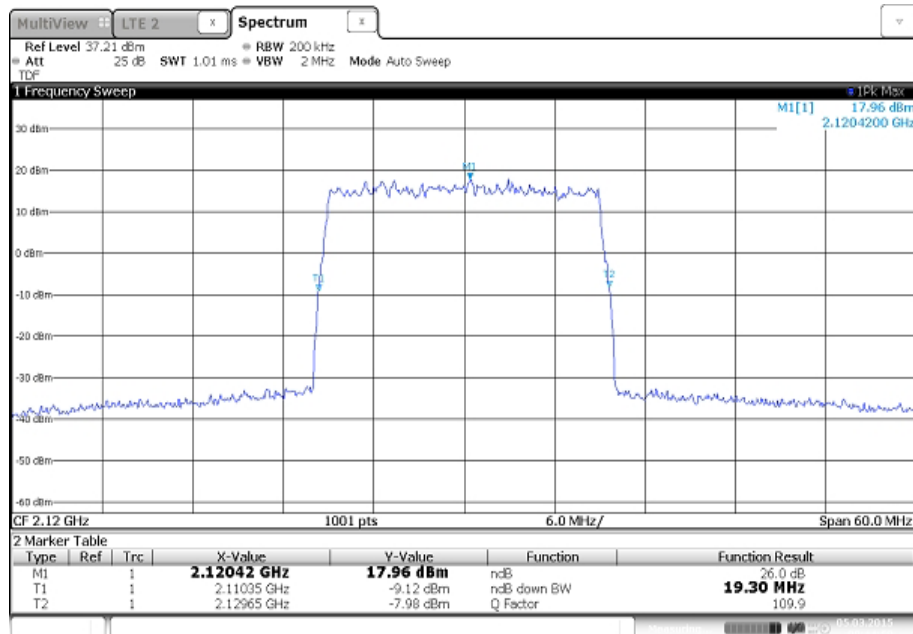
Antenna A - Measurement -26dB Bandwidth - Modulation 16QAM - Carrier Bandwidth 15.0 MHz - Channel Position M



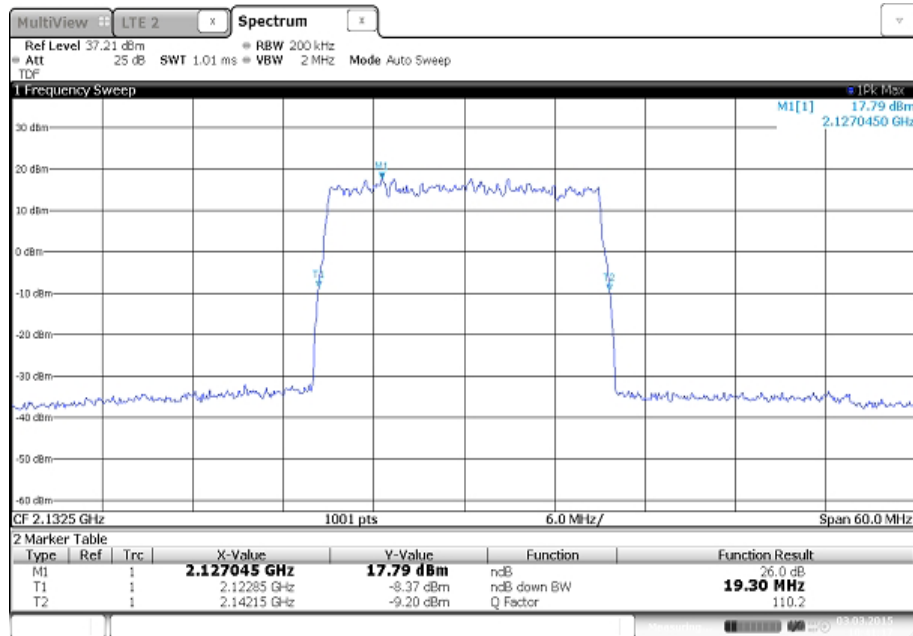
Antenna A - Measurement -26dB Bandwidth - Modulation 16QAM - Carrier Bandwidth 15.0 MHz - Channel Position T



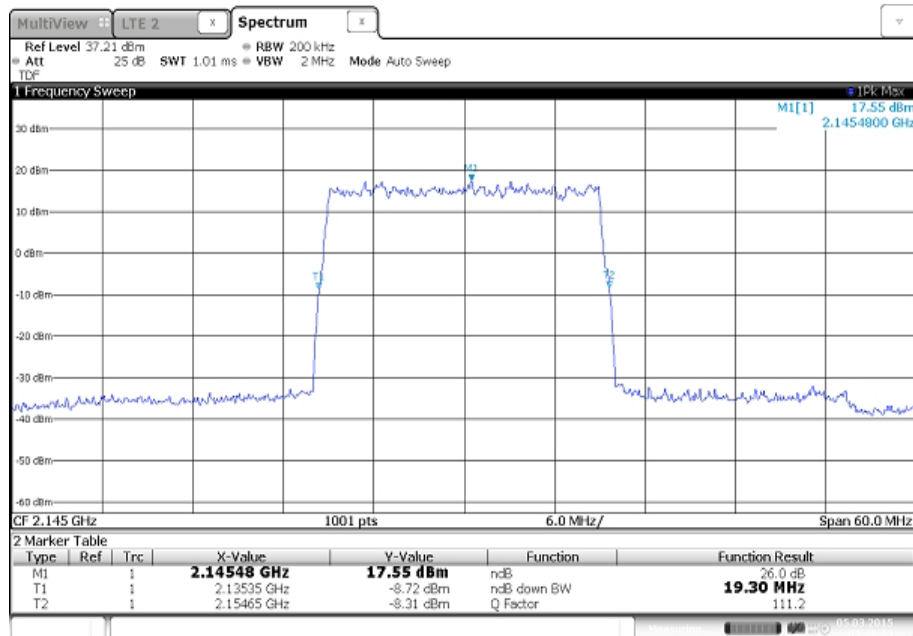
Antenna A - Measurement -26dB Bandwidth - Modulation 16QAM - Carrier Bandwidth 20.0 MHz - Channel Position B



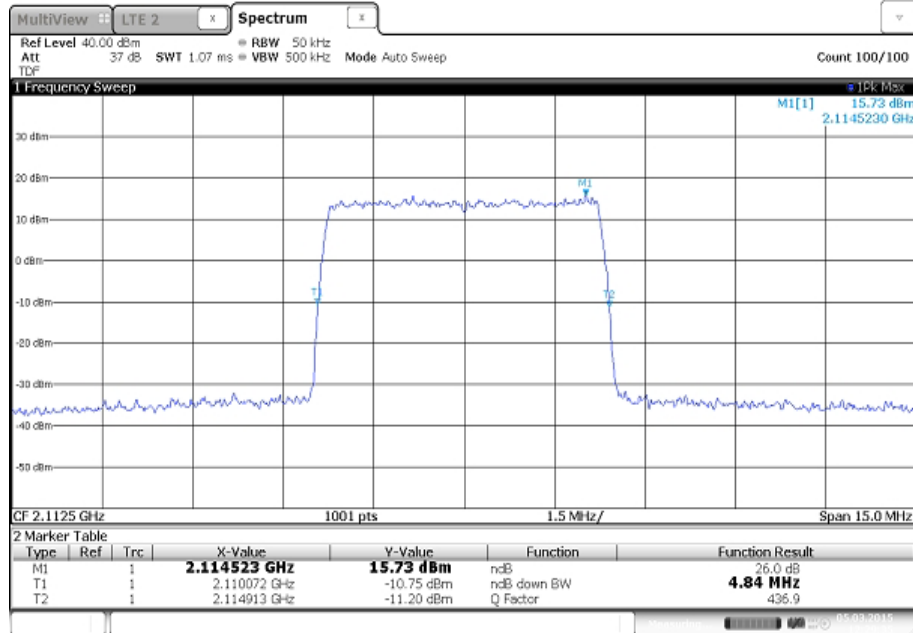
Antenna A - Measurement -26dB Bandwidth - Modulation 16QAM - Carrier Bandwidth 20.0 MHz - Channel Position M



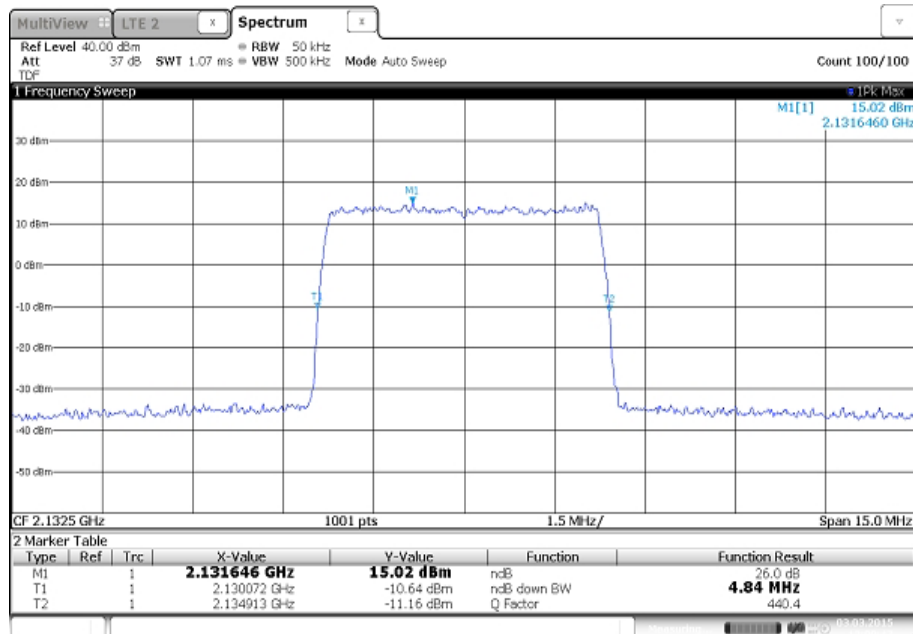
Antenna A - Measurement -26dB Bandwidth - Modulation 16QAM - Carrier Bandwidth 20.0 MHz - Channel Position T



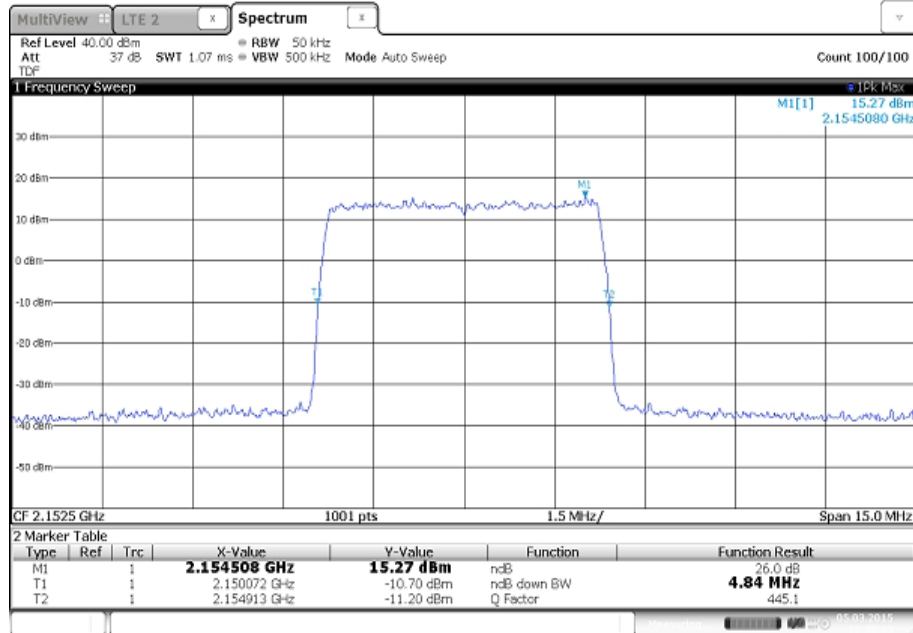
Antenna A - Measurement -26dB Bandwidth - Modulation 64QAM - Carrier Bandwidth 5.0 MHz - Channel Position B



Antenna A - Measurement -26dB Bandwidth - Modulation 64QAM - Carrier Bandwidth 5.0 MHz - Channel Position M

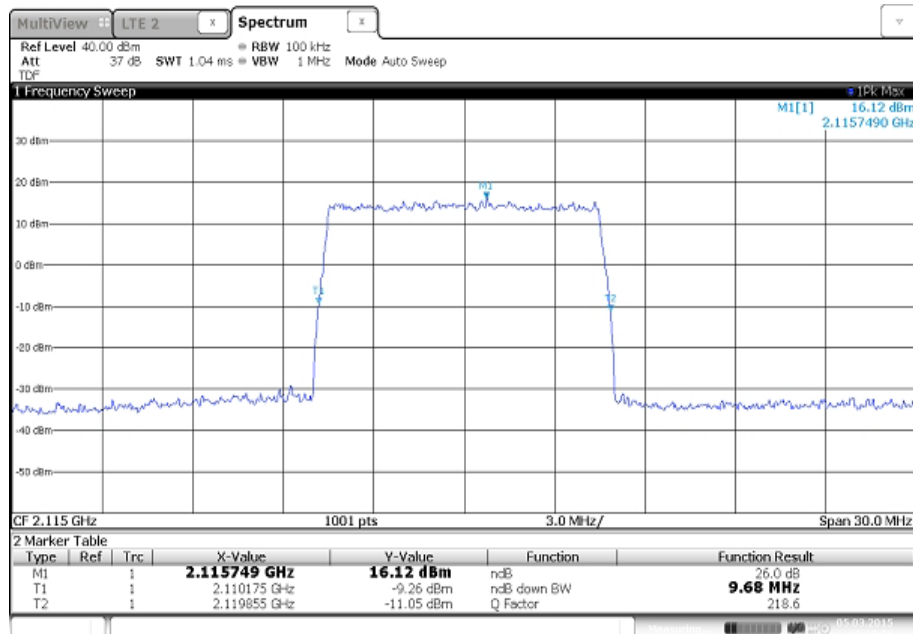


Antenna A - Measurement -26dB Bandwidth - Modulation 64QAM - Carrier Bandwidth 5.0 MHz - Channel Position T



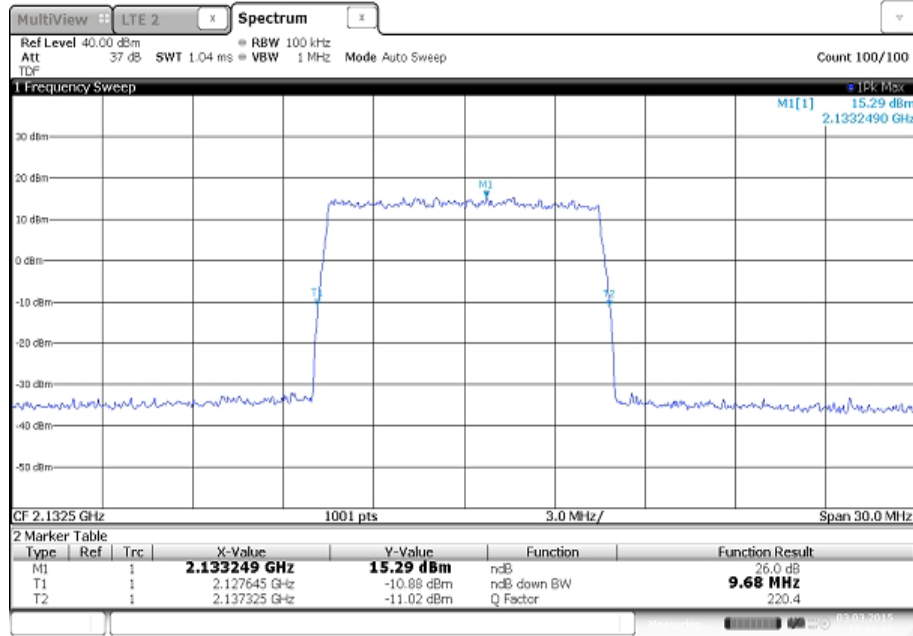
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Antenna A - Measurement -26dB Bandwidth - Modulation 64QAM - Carrier Bandwidth 10.0 MHz - Channel Position B



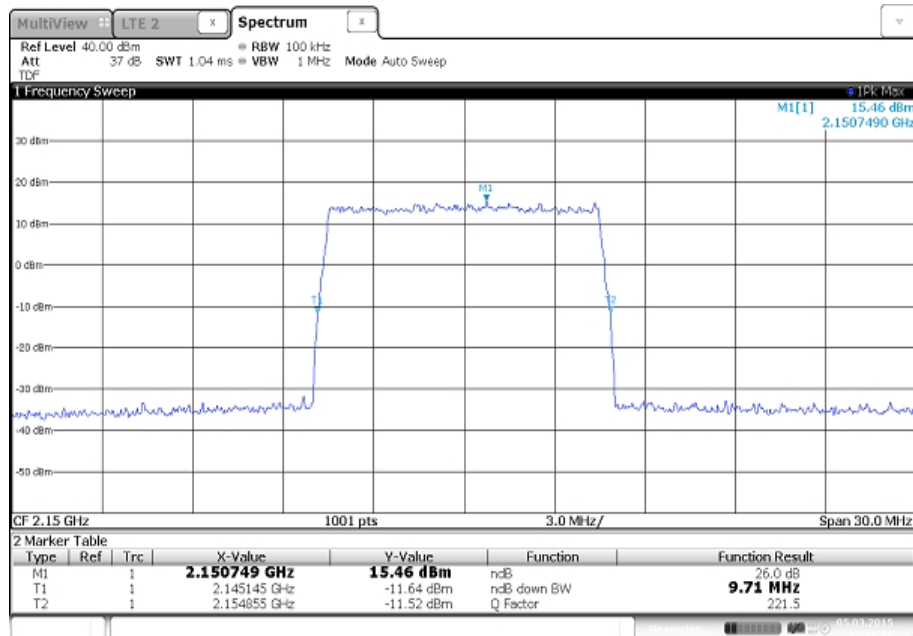
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Antenna A - Measurement -26dB Bandwidth - Modulation 64QAM - Carrier Bandwidth 10.0 MHz - Channel Position M



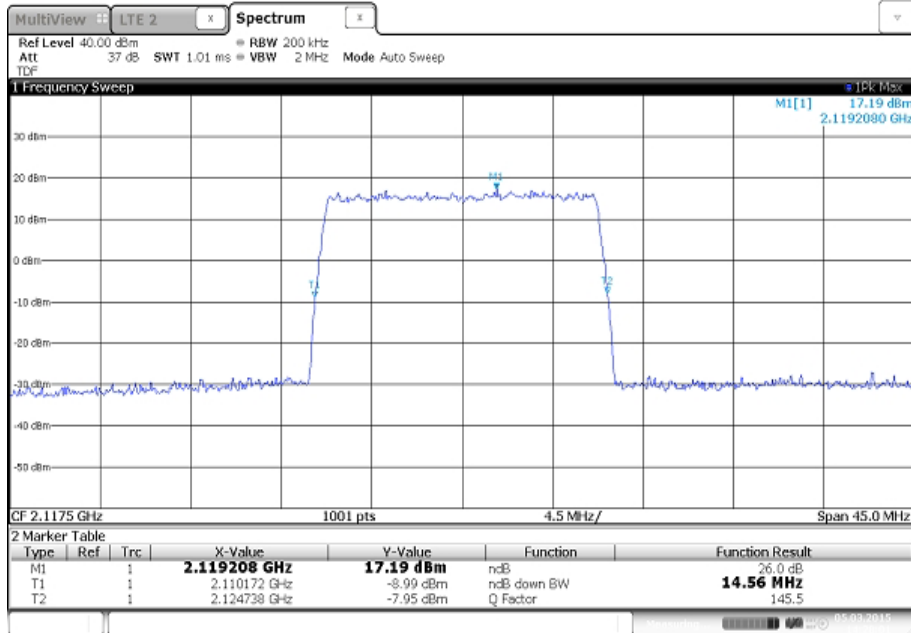
Date: 3 MAR 2015 12:48:48

Antenna A - Measurement -26dB Bandwidth - Modulation 64QAM - Carrier Bandwidth 10.0 MHz - Channel Position T

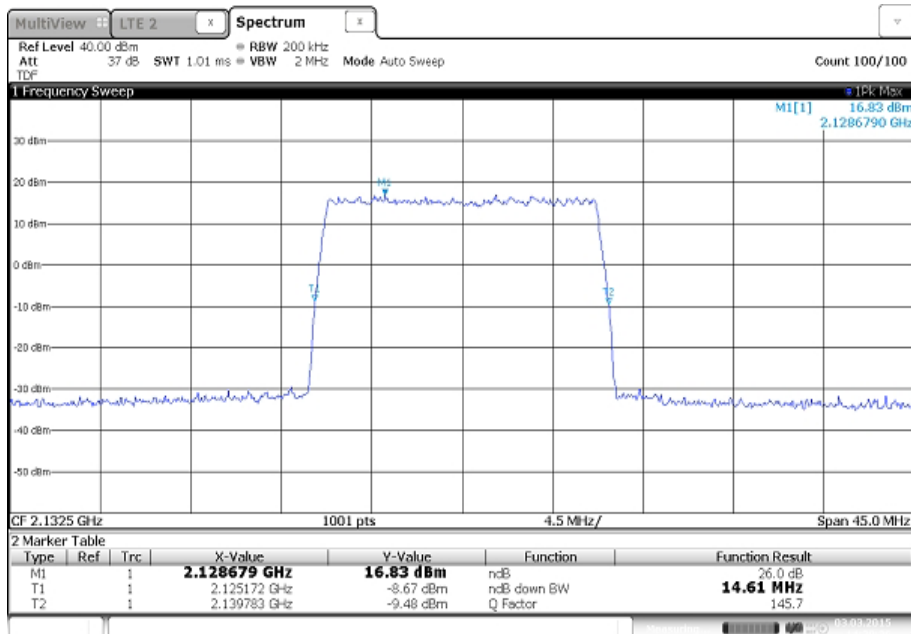


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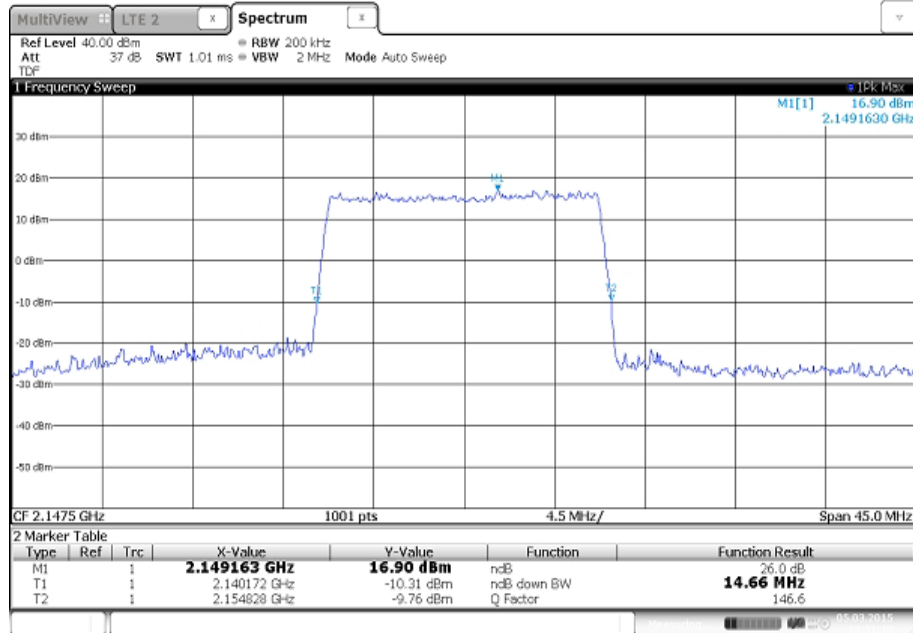
Antenna A - Measurement -26dB Bandwidth - Modulation 64QAM - Carrier Bandwidth 15.0 MHz - Channel Position B



Antenna A - Measurement -26dB Bandwidth - Modulation 64QAM - Carrier Bandwidth 15.0 MHz - Channel Position M

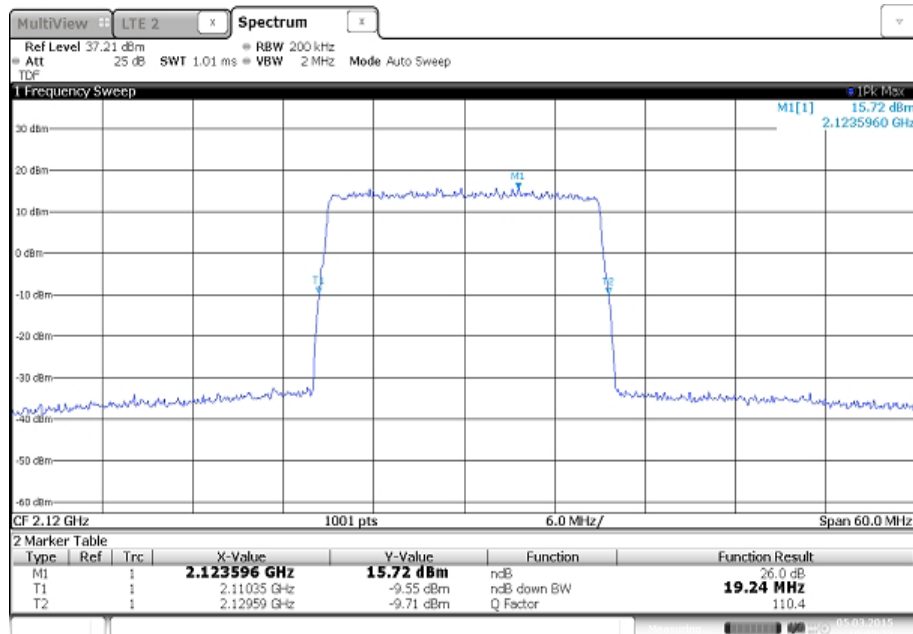


Antenna A - Measurement -26dB Bandwidth - Modulation 64QAM - Carrier Bandwidth 15.0 MHz - Channel Position T



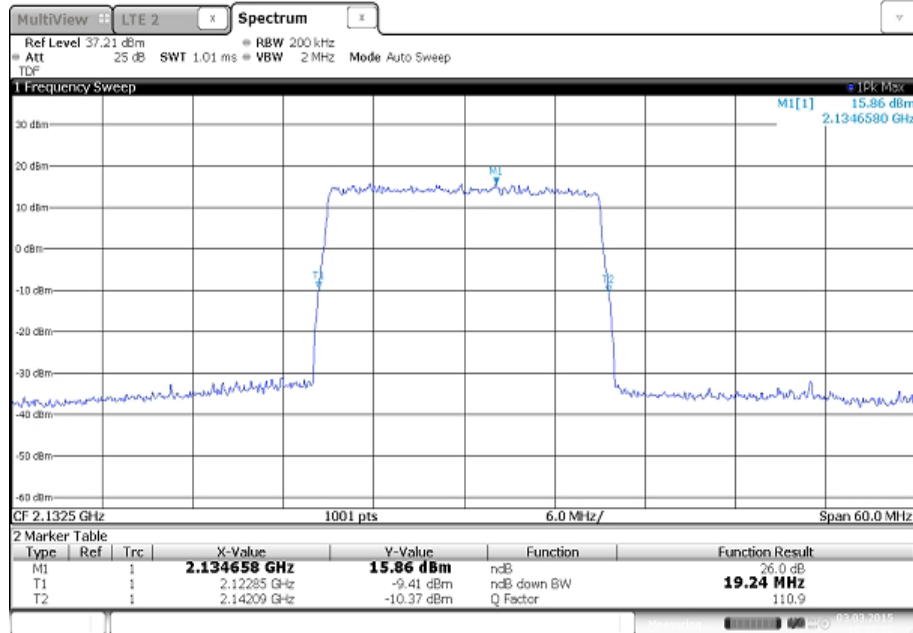
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Antenna A - Measurement -26dB Bandwidth - Modulation 64QAM - Carrier Bandwidth 20.0 MHz - Channel Position B

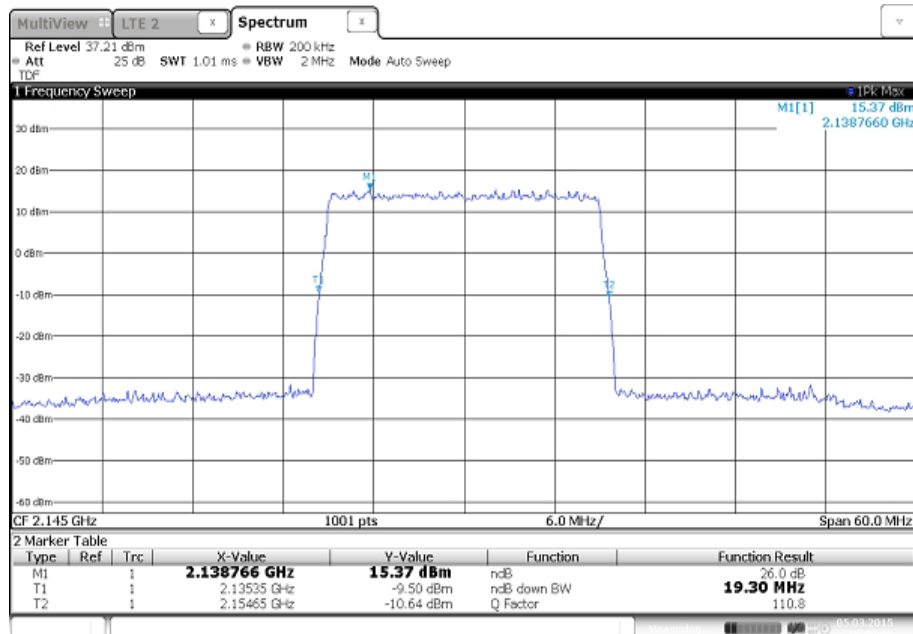


Date: 5 MAR 2015 10:03:22

Antenna A - Measurement -26dB Bandwidth - Modulation 64QAM - Carrier Bandwidth 20.0 MHz - Channel Position M



Antenna A - Measurement -26dB Bandwidth - Modulation 64QAM - Carrier Bandwidth 20.0 MHz - Channel Position T



2.3 SPURIOUS EMISSIONS AT BAND EDGE

2.3.1 Specification Reference

FCC CFR 47 Part 2, Clause 2.1051
FCC CFR 47 Part 27, Clause 27.53
Industry Canada RSS-139, Clause 6.5

2.3.2 Date of Test and Modification State

04 March 2015 - Modification State 0

2.3.3 Test Equipment Used

The major items of test equipment used for the above tests are identified in Section 3.1.

2.3.4 Environmental Conditions

Ambient Temperature	24.6°C
Relative Humidity	21%

2.3.5 Test Method

The EUT was connected to a Spectrum Analyser and the path loss between the EUT and the Spectrum Analyser was measured using a Network Analyser. The measured path losses were entered as a transducer factor in the Spectrum Analyser. The Spectrum Analyser RBW was adjusted to be at least 1% of the measured 26dB Bandwidth. Using an RMS detector, the frequency spectrum up to 1MHz away from the Band Edge was investigated.

The test limits were reduced from the specification limit of $43+10\log(P)$ by a factor of $10\log(4)$ in accordance with KDB 662911 D01 v02r01 to cover 4 Port MIMO configurations. This equated to a limit of -19dBm, (worst case).

The measurements were performed on RF antenna port C. Limited complementary measurement was performed at the other output connectors to verify identical performance for all transmitter chains in MIMO mode.

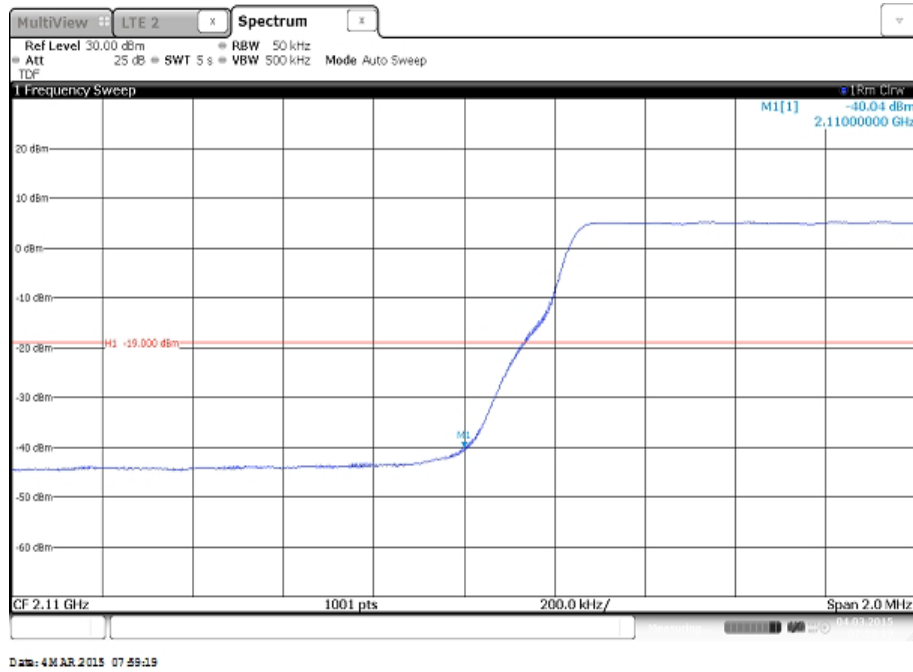
2.3.6 Test Results

Configuration A

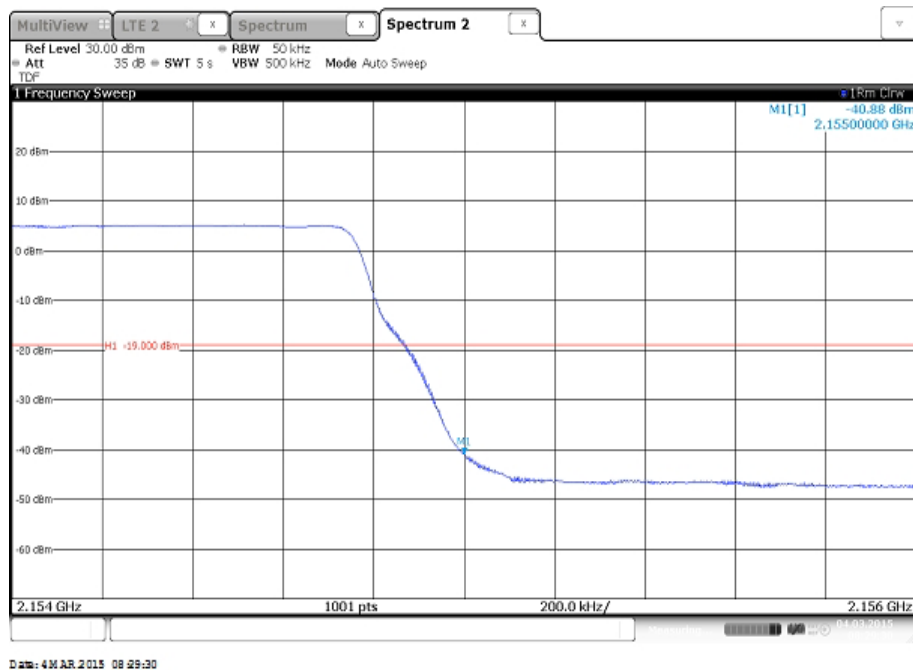
Maximum Output Power 24 dBm

Modulation	Carrier Bandwidth	Band Edge (MHz)	
		Channel Position B	Channel Position T
QPSK	5.0 MHz	2,112.50	2,152.50
QPSK	10.0 MHz	2,115.00	2,150.00
QPSK	15.0 MHz	2,117.50	2,147.50
QPSK	20.0 MHz	2,120.00	2,145.00
16QAM	5.0 MHz	2,112.50	2,152.50
16QAM	10.0 MHz	2,115.00	2,150.00
16QAM	15.0 MHz	2,117.50	2,147.50
16QAM	20.0 MHz	2,120.00	2,145.00
64QAM	5.0 MHz	2,112.50	2,152.50
64QAM	10.0 MHz	2,115.00	2,150.00
64QAM	15.0 MHz	2,117.50	2,147.50
64QAM	20.0 MHz	2,120.00	2,145.00

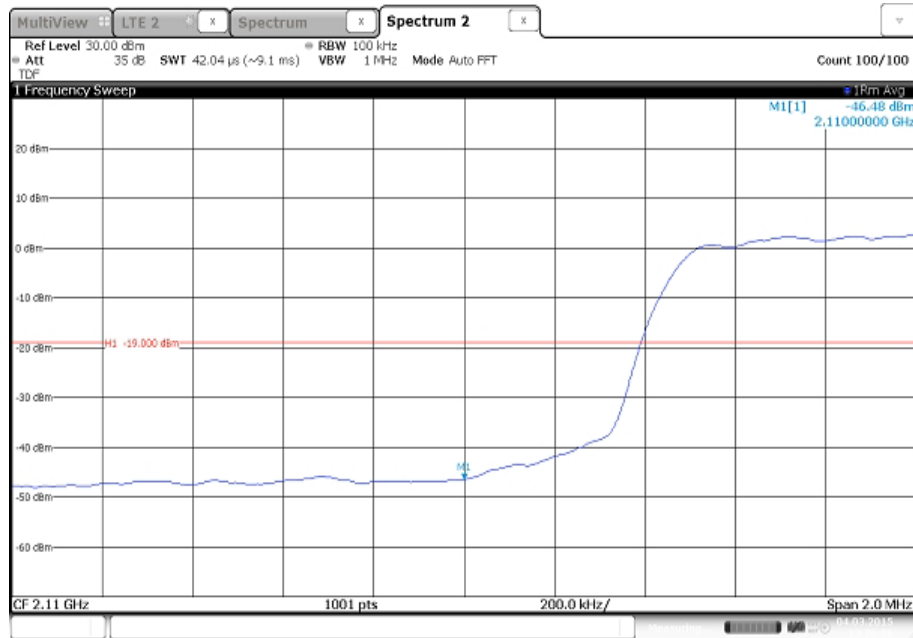
Antenna C - Modulation QPSK - Carrier Bandwidth 5.0 MHz - Channel Position B



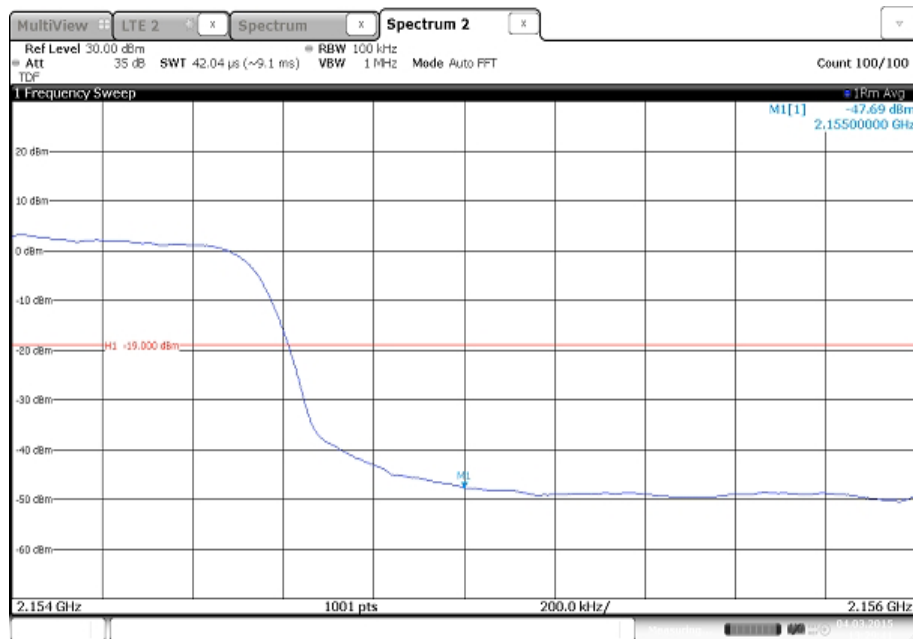
Antenna C - Modulation QPSK - Carrier Bandwidth 5.0 MHz - Channel Position T



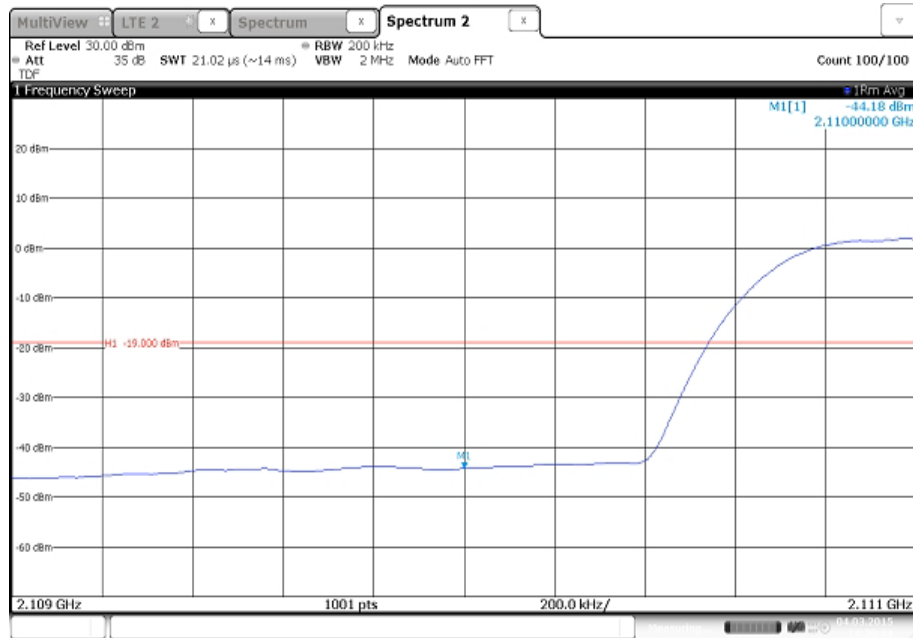
Antenna C - Modulation QPSK - Carrier Bandwidth 10.0 MHz - Channel Position B



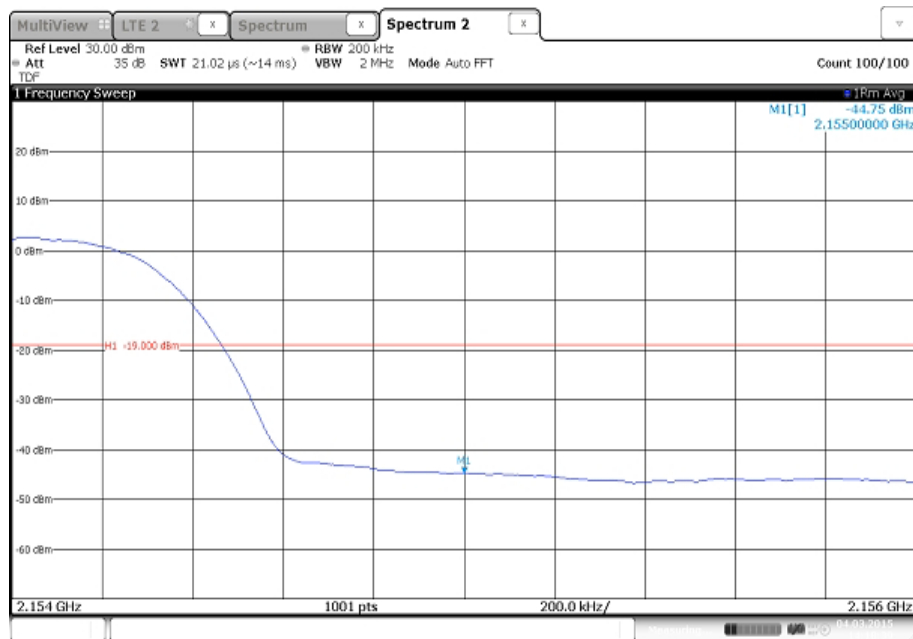
Antenna C - Modulation QPSK - Carrier Bandwidth 10.0 MHz - Channel Position T



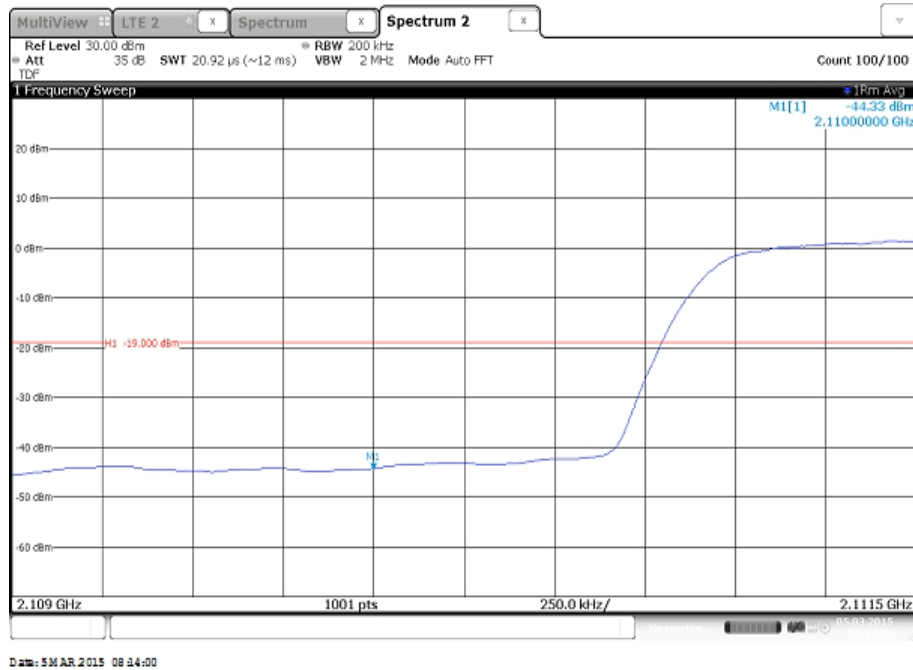
Antenna C - Modulation QPSK - Carrier Bandwidth 15.0 MHz - Channel Position B



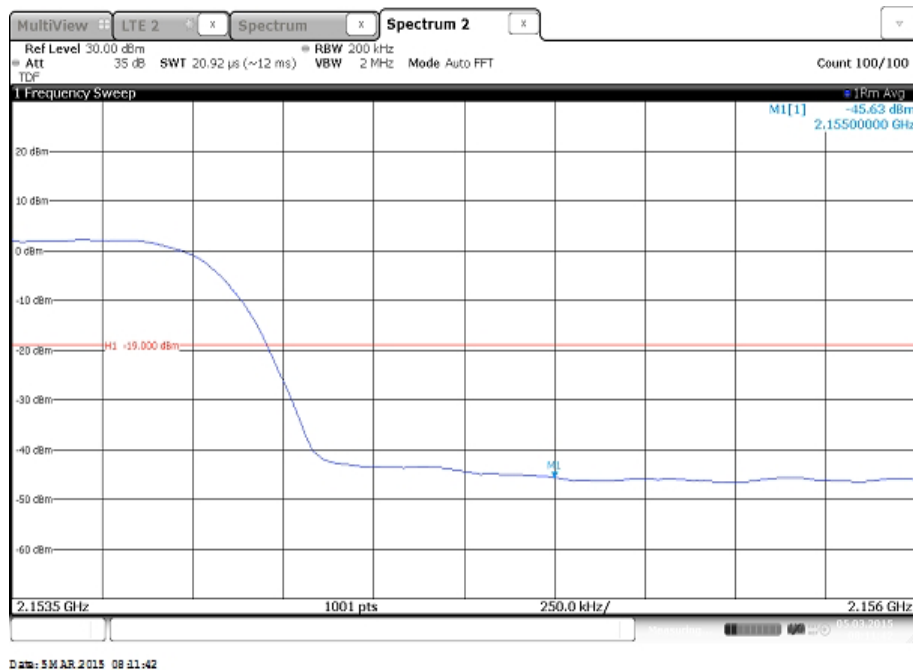
Antenna C - Modulation QPSK - Carrier Bandwidth 15.0 MHz - Channel Position T



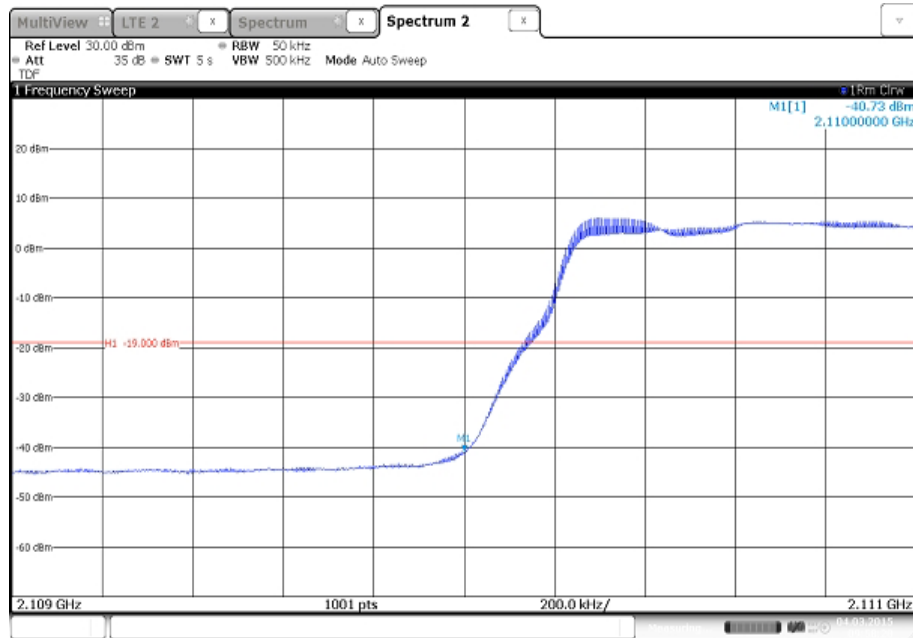
Antenna C - Modulation QPSK - Carrier Bandwidth 20.0 MHz - Channel Position B



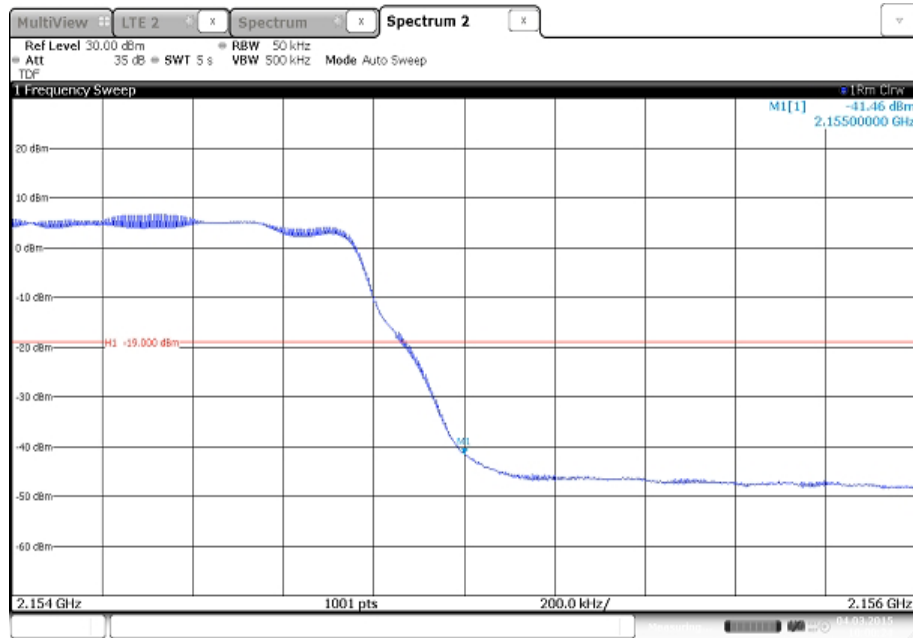
Antenna C - Modulation QPSK - Carrier Bandwidth 20.0 MHz - Channel Position T



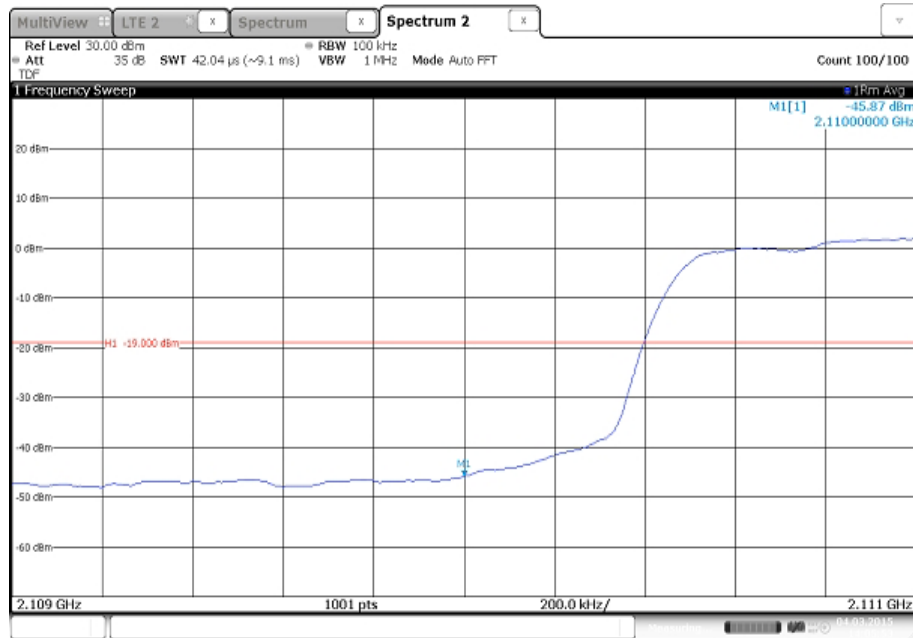
Antenna C - Modulation 16QAM - Carrier Bandwidth 5.0 MHz - Channel Position B



Antenna C - Modulation 16QAM - Carrier Bandwidth 5.0 MHz - Channel Position T

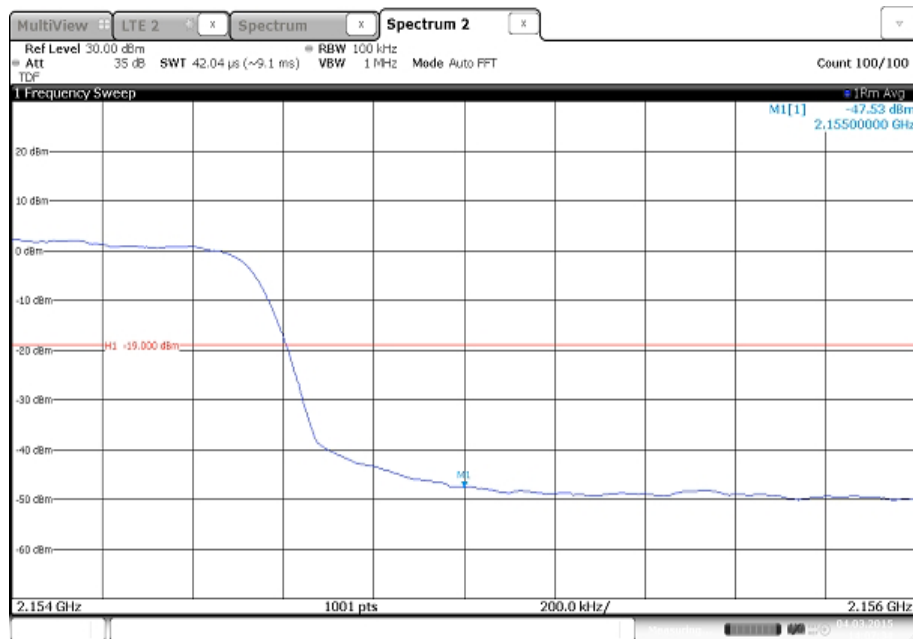


Antenna C - Modulation 16QAM - Carrier Bandwidth 10.0 MHz - Channel Position B



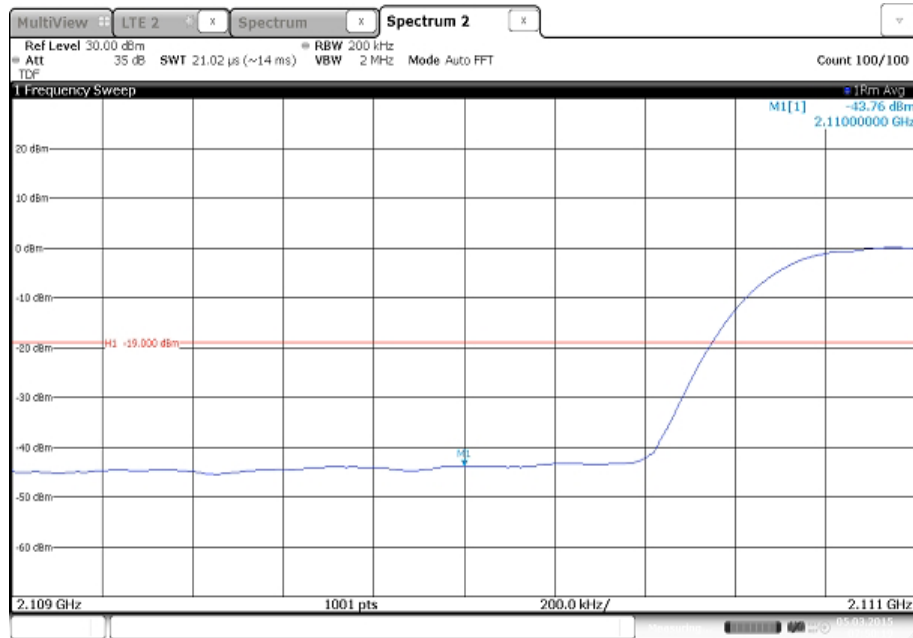
Date: 4 MAR 2015 14:05:53

Antenna C - Modulation 16QAM - Carrier Bandwidth 10.0 MHz - Channel Position T



Date: 4 MAR 2015 14:07:33

Antenna C - Modulation 16QAM - Carrier Bandwidth 15.0 MHz - Channel Position B



Antenna C - Modulation 16QAM - Carrier Bandwidth 15.0 MHz - Channel Position T

