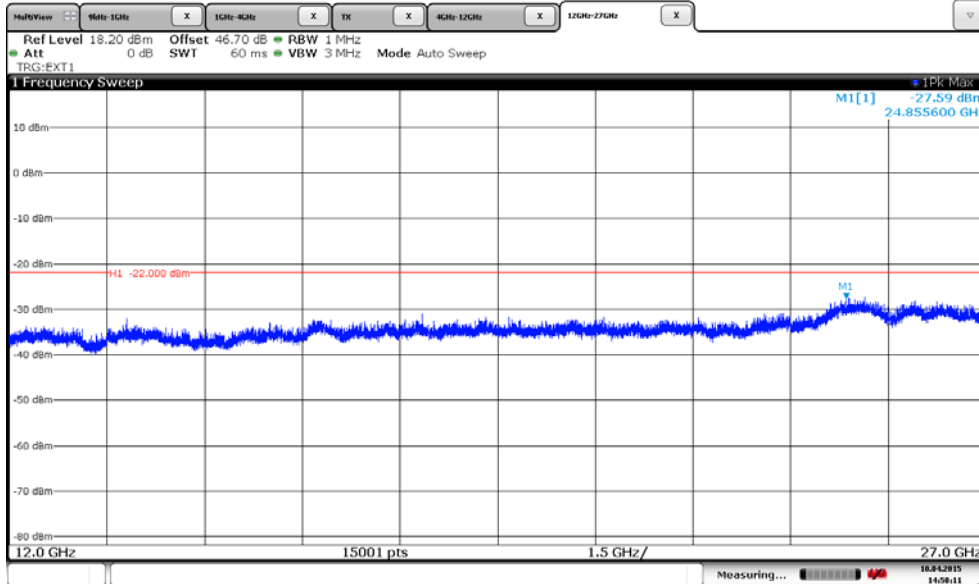
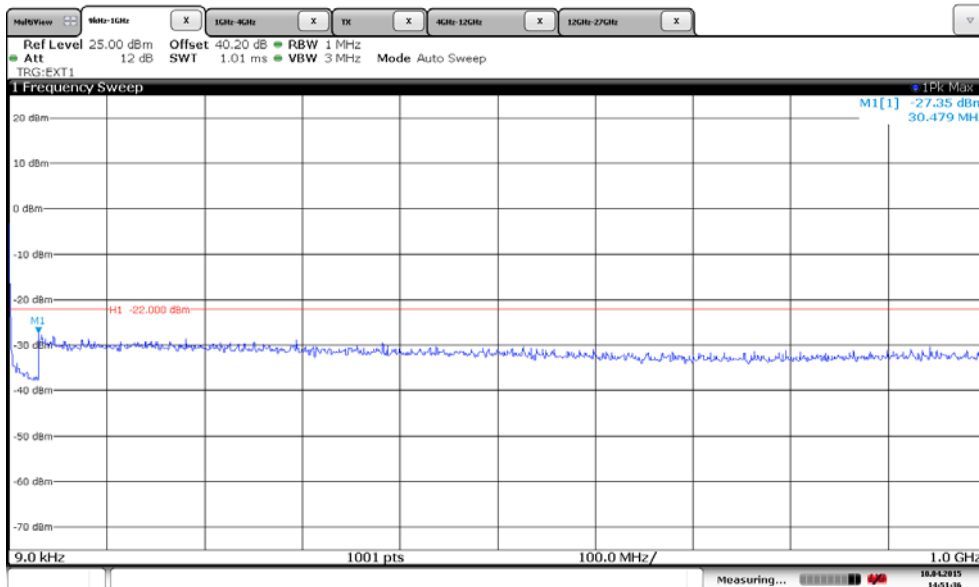


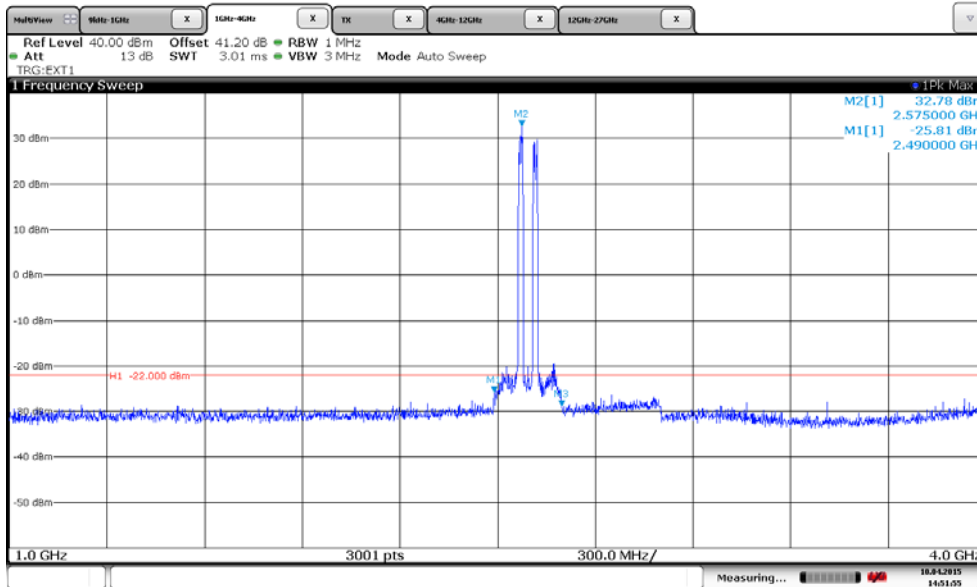
Channel Position B_{RFBW} - QPSK / Bandwidth 15.0MHz - 12GHz – 27GHz



Channel Position M_{RFBW} - QPSK / Bandwidth 15.0MHz - 9kHz – 1GHz

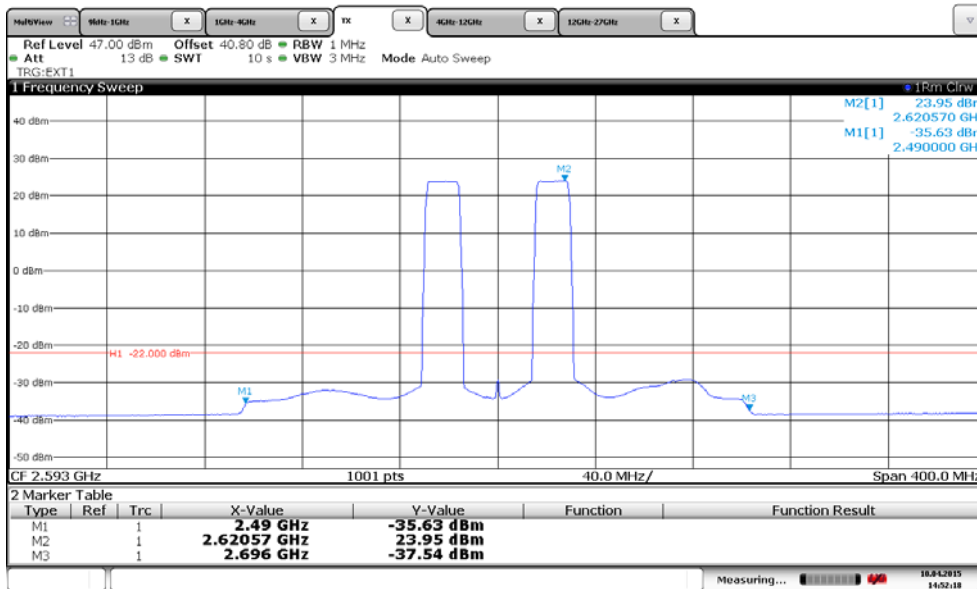


Channel Position M_{RFBW} - QPSK / Bandwidth 15.0MHz - 1GHz – 4GHz

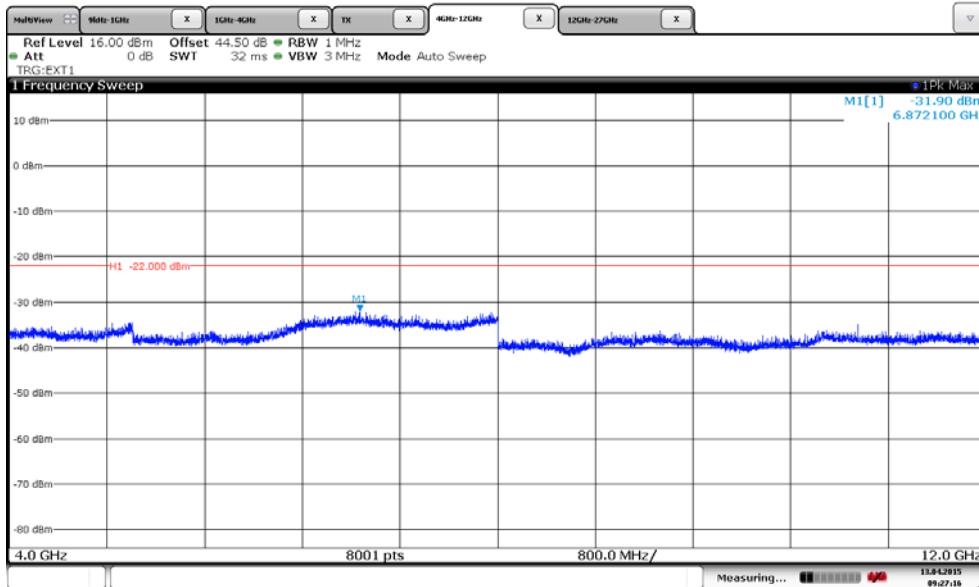


Note: The emission beyond the limit is within the operating frequency

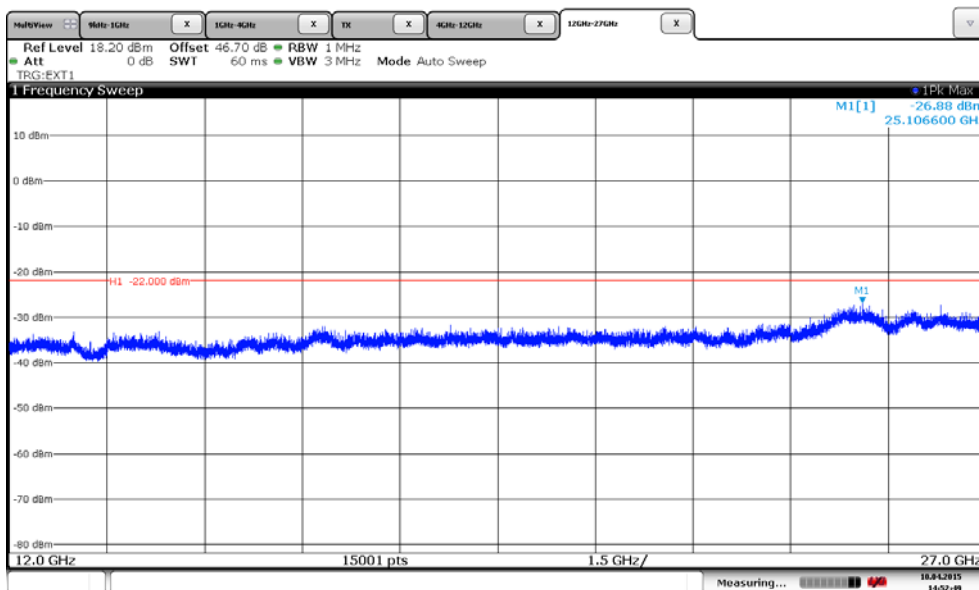
Channel Position M_{RFBW} - QPSK / Bandwidth 15.0MHz – carrier



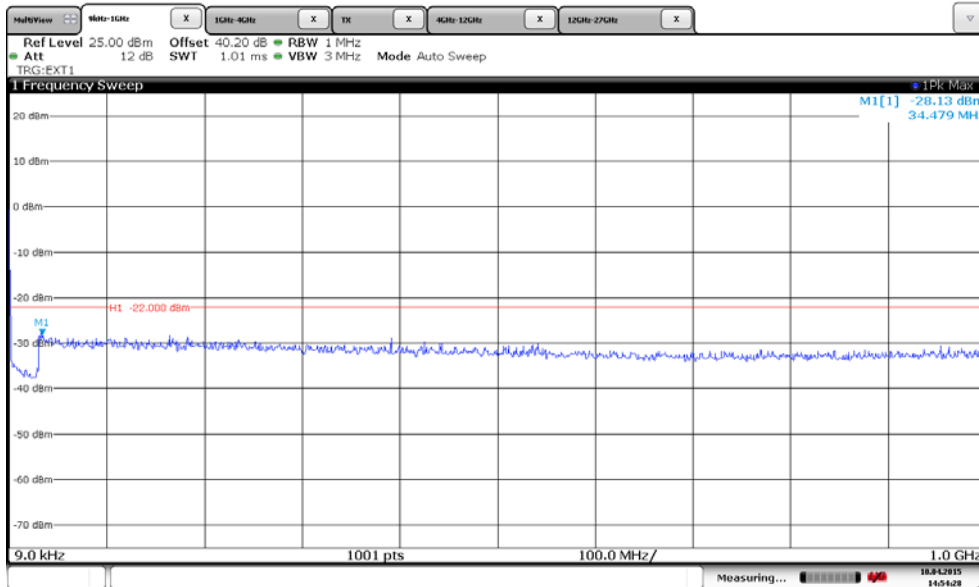
Channel Position M_{RFBW} - QPSK / Bandwidth 15.0MHz - 4GHz – 12GHz



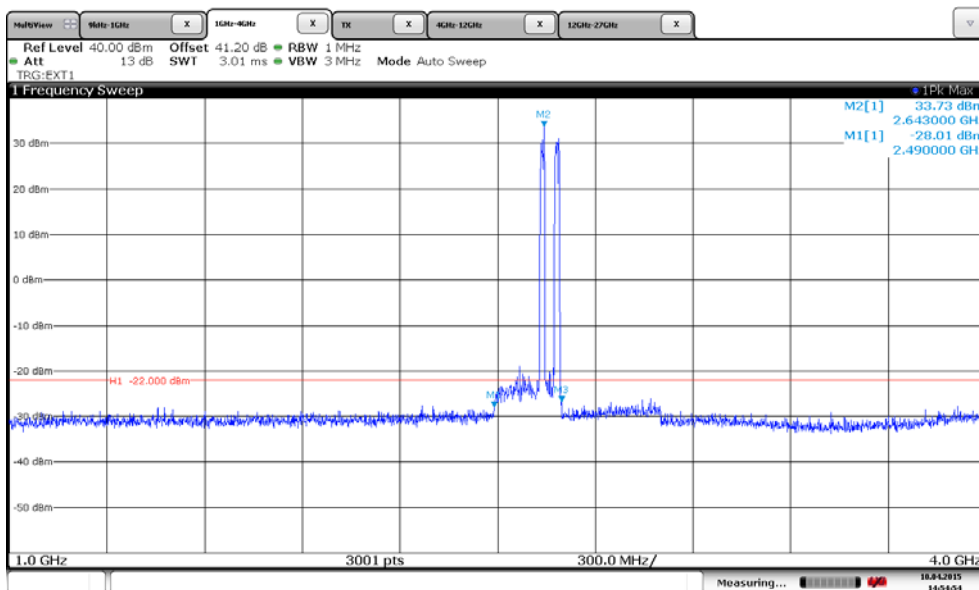
Channel Position M_{RFBW} - QPSK / Bandwidth 15.0MHz - 12GHz – 27GHz



Channel Position T_{RFBW} - QPSK / Bandwidth 15.0MHz - 9kHz – 1GHz

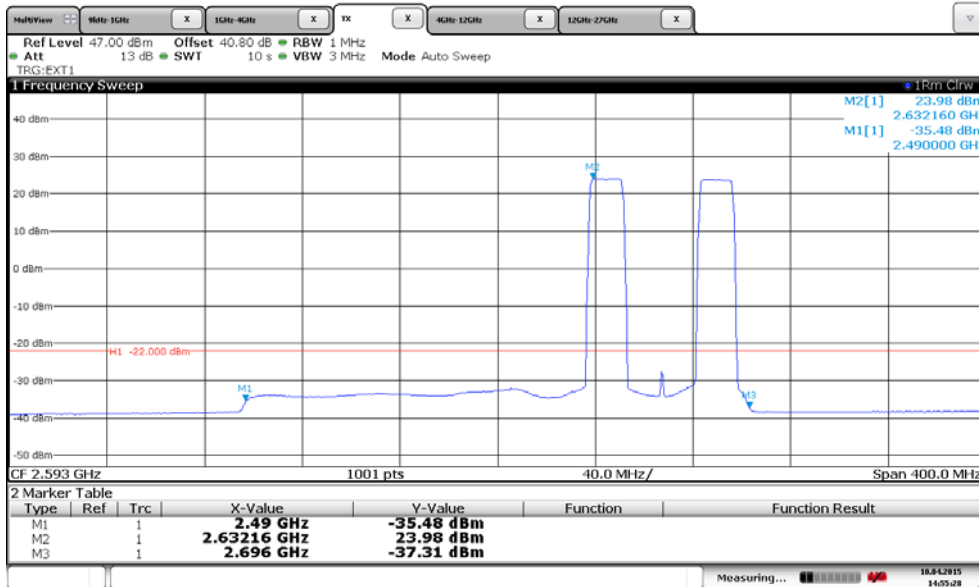


Channel Position T_{RFBW} - QPSK / Bandwidth 15.0MHz - 1GHz – 4GHz

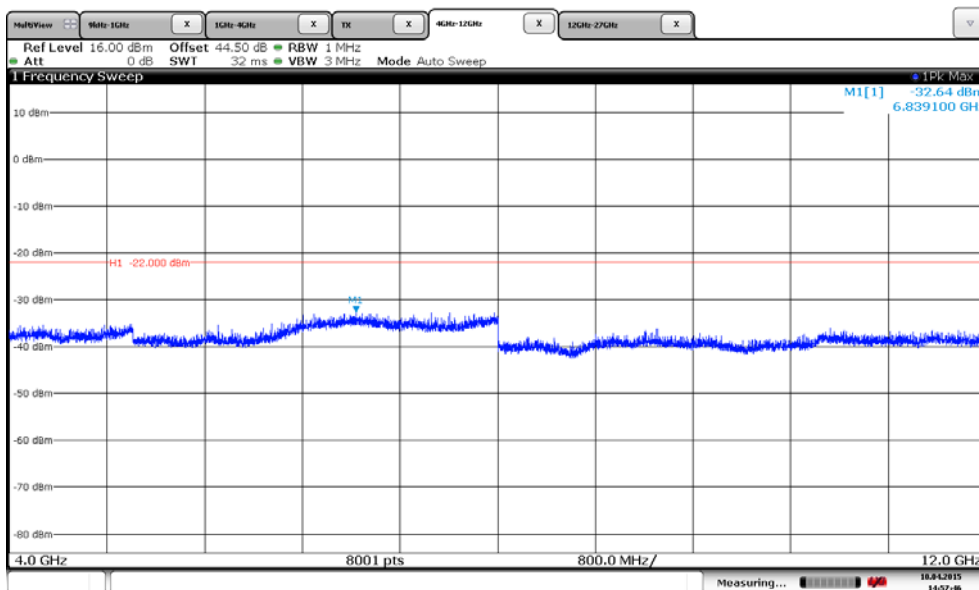


Note: The emission beyond the limit is within the operating frequency

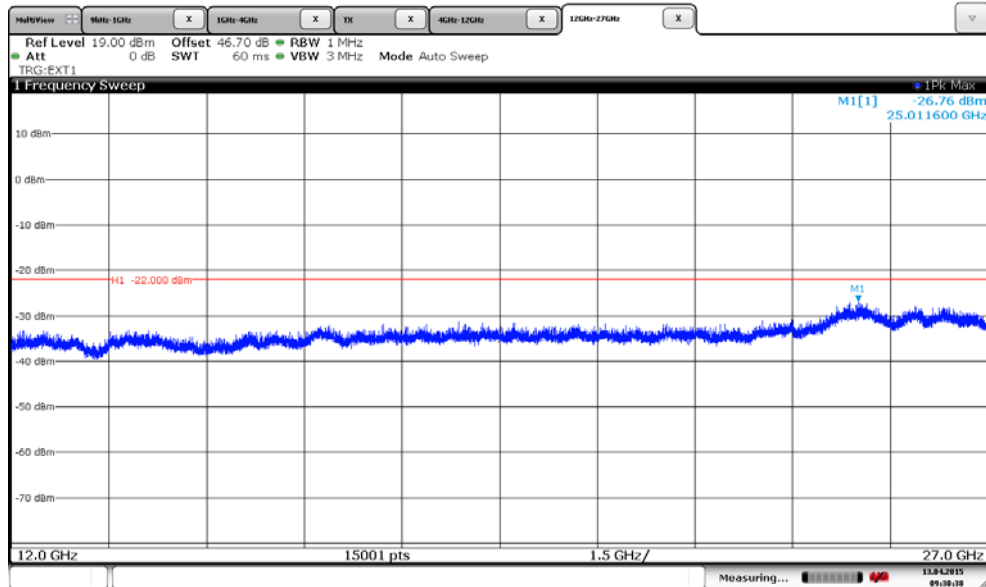
Channel Position T_{RFBW} - QPSK / Bandwidth 15.0MHz - carrier



Channel Position T_{RFBW} - QPSK / Bandwidth 15.0MHz - 4GHz – 12GHz



Channel Position T_{RFBW} - QPSK / Bandwidth 15.0MHz - 12GHz – 27GHz



Configuration L-MIMO-MC 2 (2C)

Maximum Output Power 43.0dBm per port

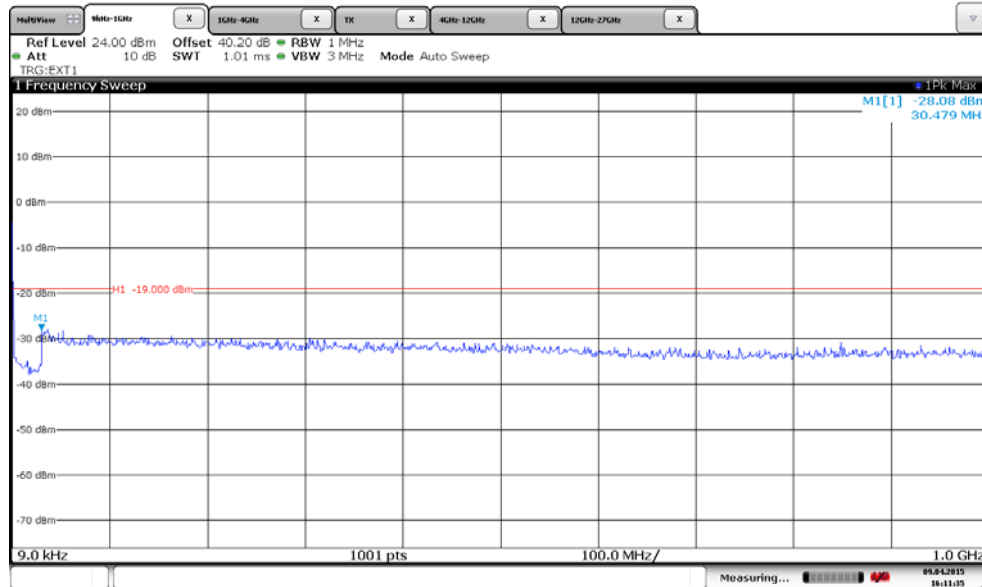
Channel Position	Bandwidth	Channel Frequency
Channel Position B_{RFBW}	10.0MHz	2501.0MHz + 2551.0MHz
Channel Position M_{RFBW}	10.0MHz	2568.0MHz + 2618.0MHz
Channel Position T_{RFBW}	10.0MHz	2635.0MHz + 2685.0MHz

Configuration L-MIMO-MC 2 (2C)

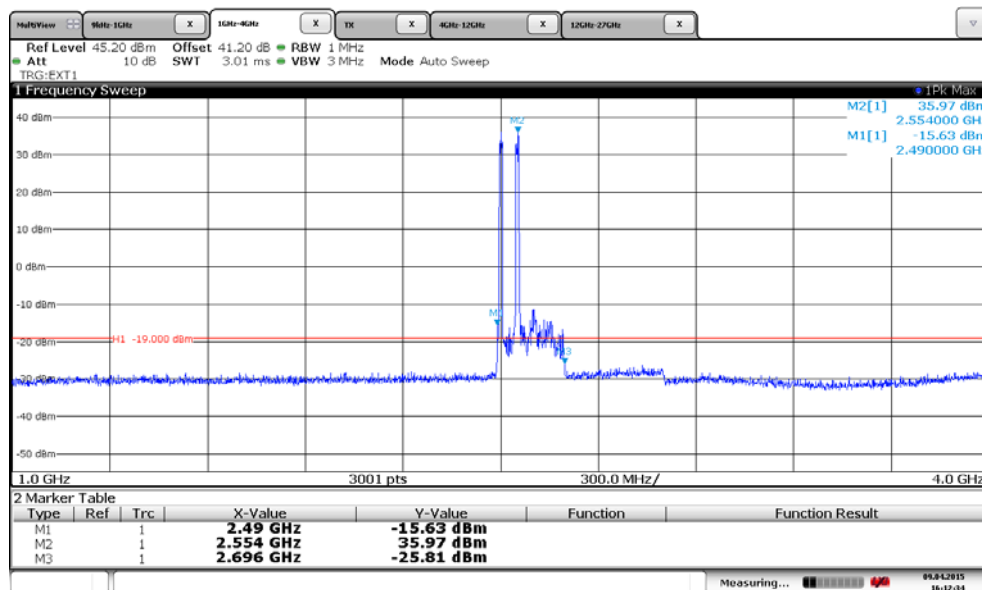
Maximum Output Power 43.0dBm per port

Channel Position	Bandwidth	Channel Frequency
Channel Position B_{RFBW}	15.0MHz	2503.5MHz + 2548.5MHz
Channel Position M_{RFBW}	15.0MHz	2570.5MHz + 2615.5MHz
Channel Position T_{RFBW}	15.0MHz	2637.5MHz + 2682.5MHz

Channel Position B_{RFBW} - QPSK / Bandwidth 10.0MHz - 9kHz – 1GHz

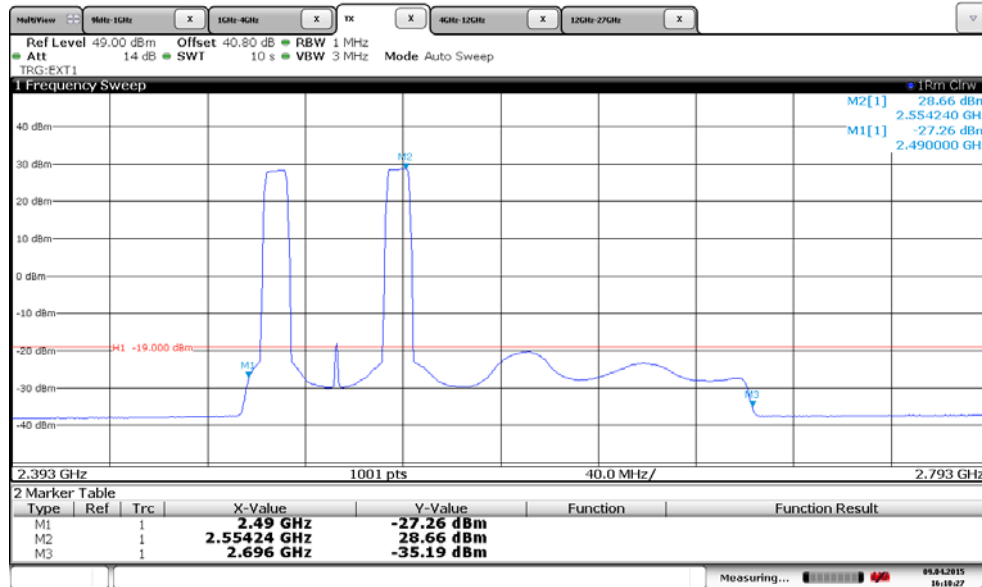


Channel Position B_{RFBW} - QPSK / Bandwidth 10.0MHz - 1GHz – 4GHz

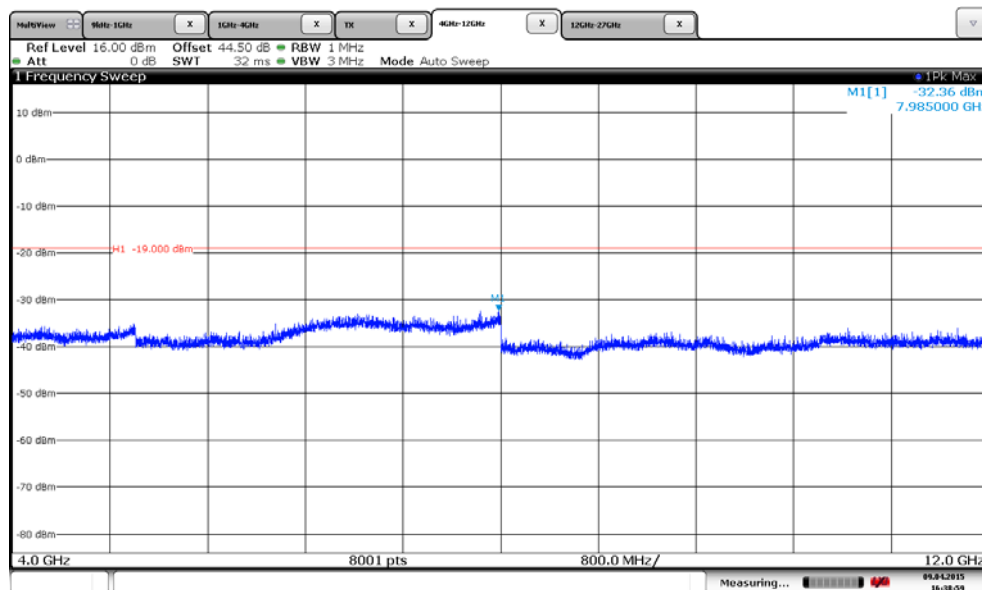


Note: The emission beyond the limit is within the operating frequency

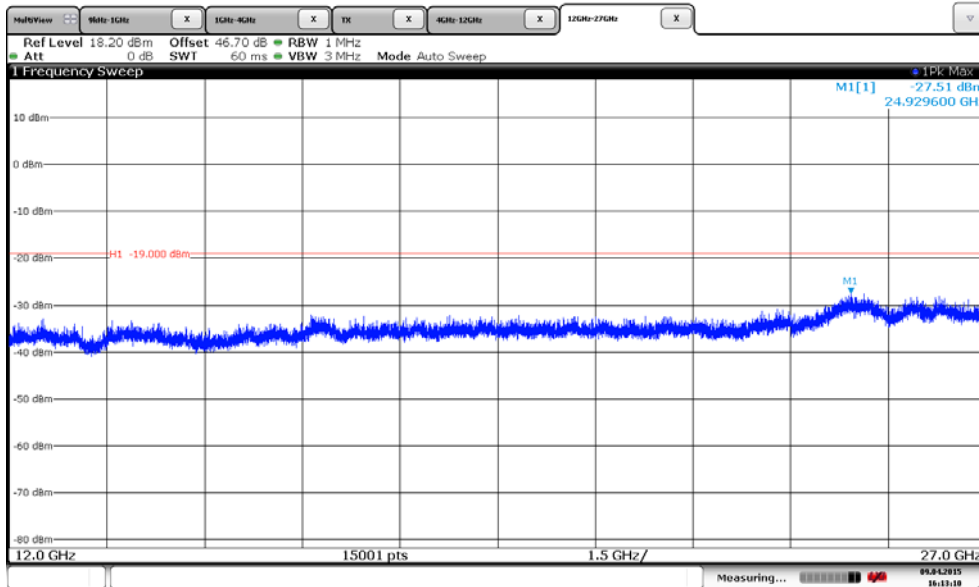
Channel Position B_{RFBW} - QPSK / Bandwidth 10.0MHz – carrier



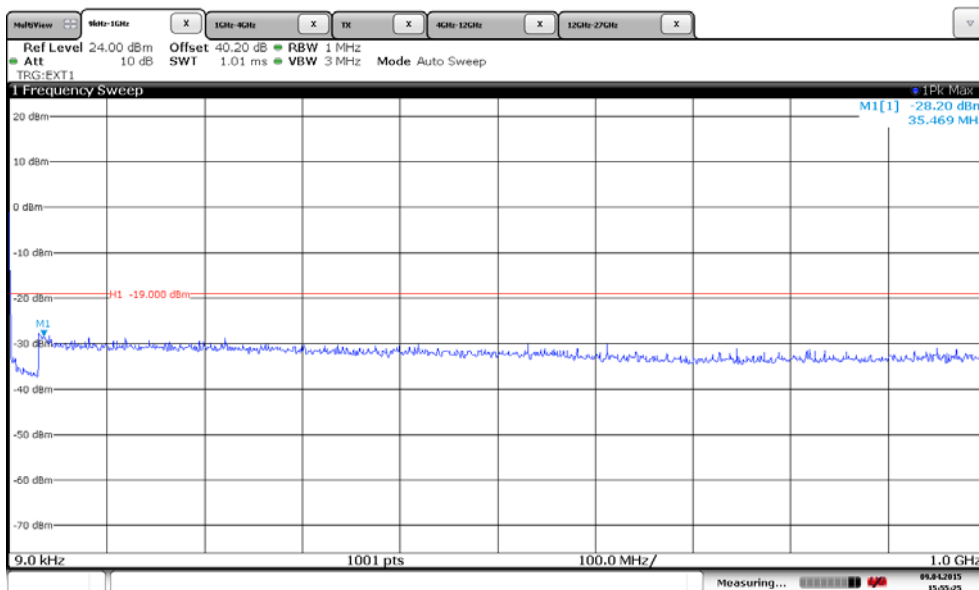
Channel Position B_{RFBW} - QPSK / Bandwidth 10.0MHz - 4GHz – 12GHz



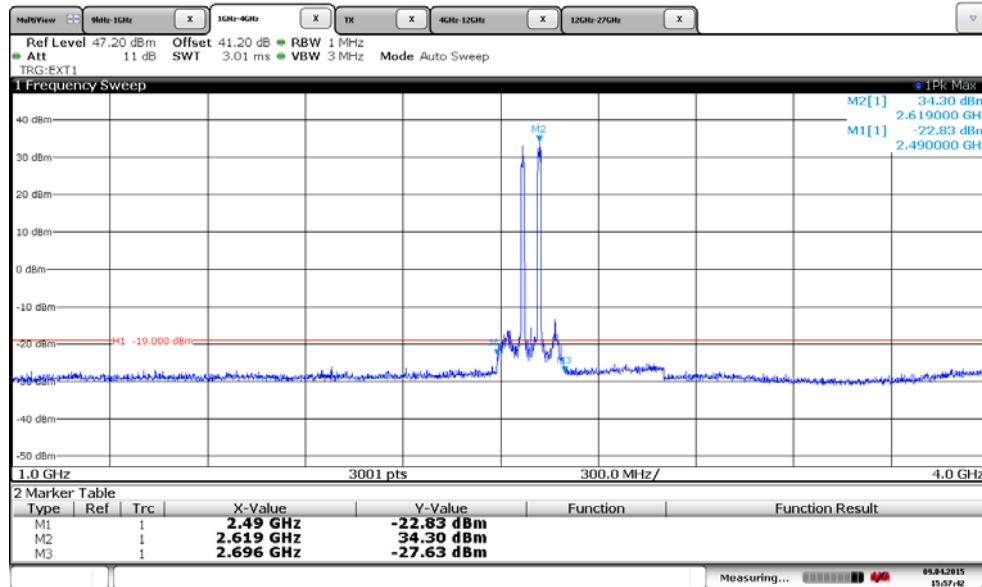
Channel Position B_{RFBW} - QPSK / Bandwidth 10.0MHz - 12GHz – 27GHz



Channel Position M_{RFBW} - QPSK / Bandwidth 10.0MHz - 9kHz – 1GHz

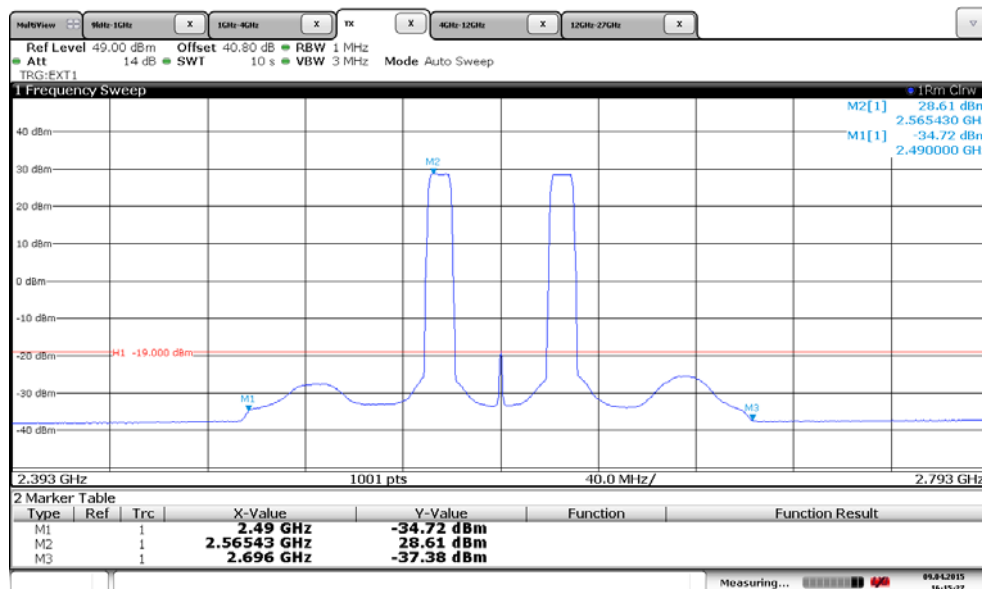


Channel Position M_{RFBW} - QPSK / Bandwidth 10.0MHz - 1GHz – 4GHz

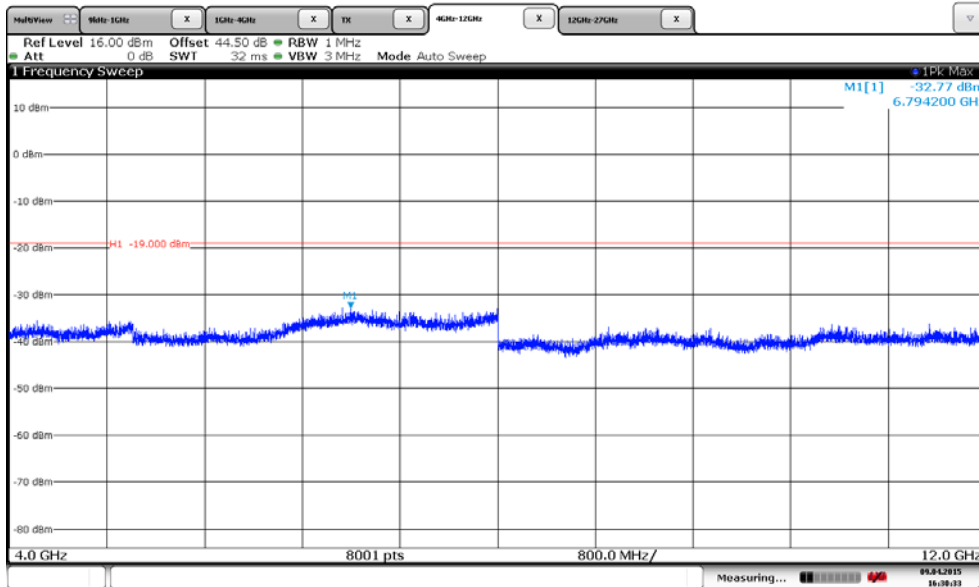


Note: The emission beyond the limit is within the operating frequency

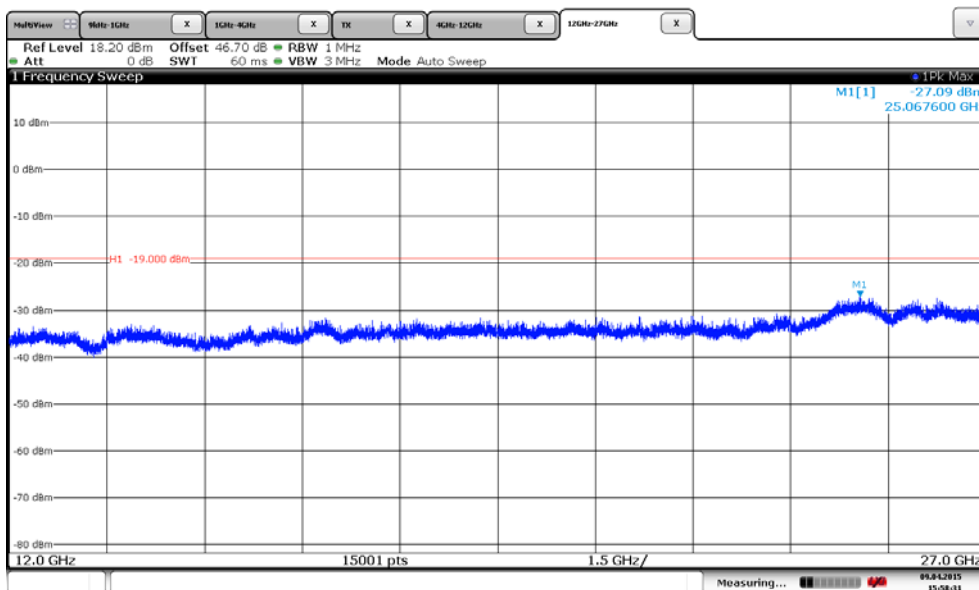
Channel Position M_{RFBW} - QPSK / Bandwidth 10.0MHz – carrier



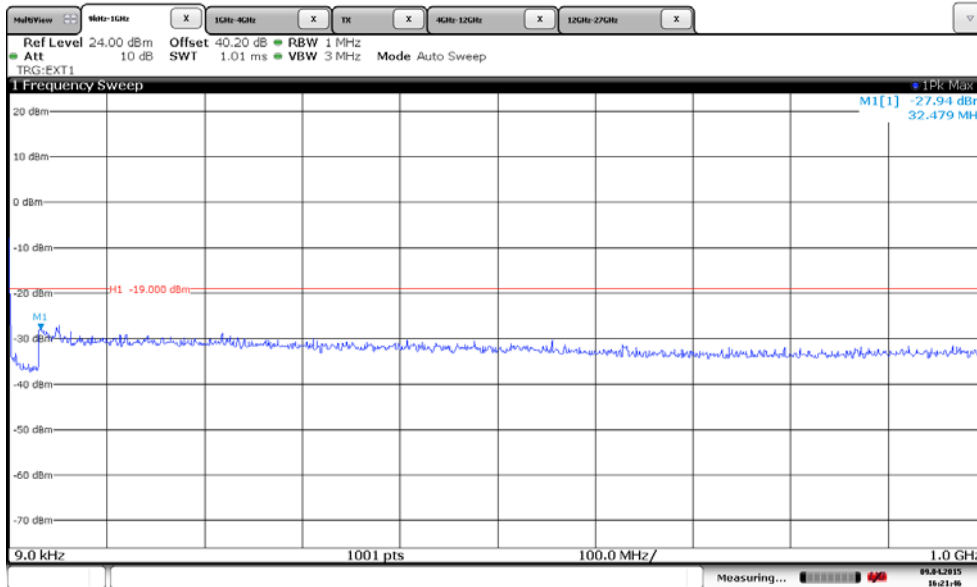
Channel Position M_{RFBW} - QPSK / Bandwidth 10.0MHz - 4GHz – 12GHz



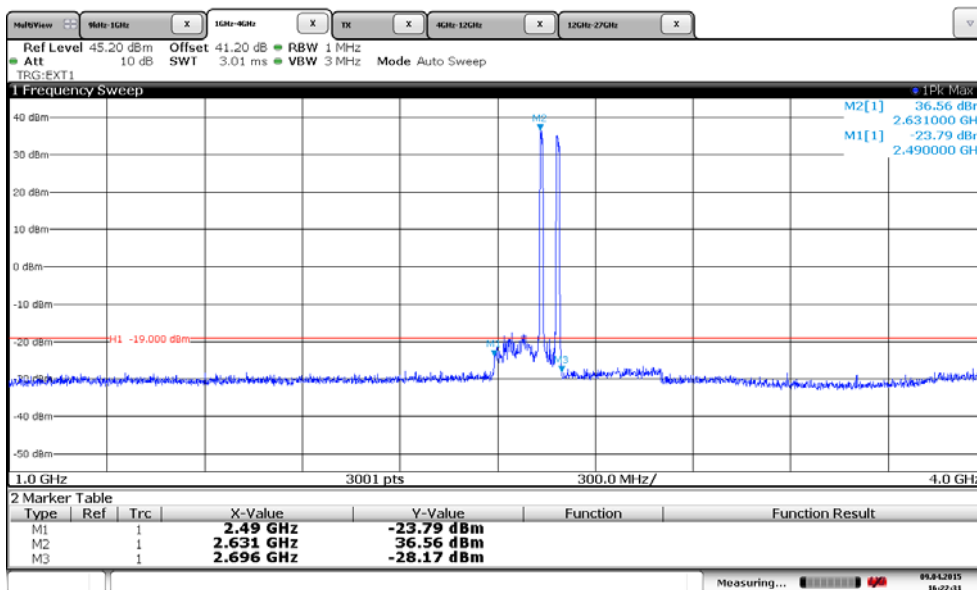
Channel Position M_{RFBW} - QPSK / Bandwidth 10.0MHz - 12GHz – 27GHz



Channel Position T_{RFBW} - QPSK / Bandwidth 10.0MHz - 9kHz – 1GHz

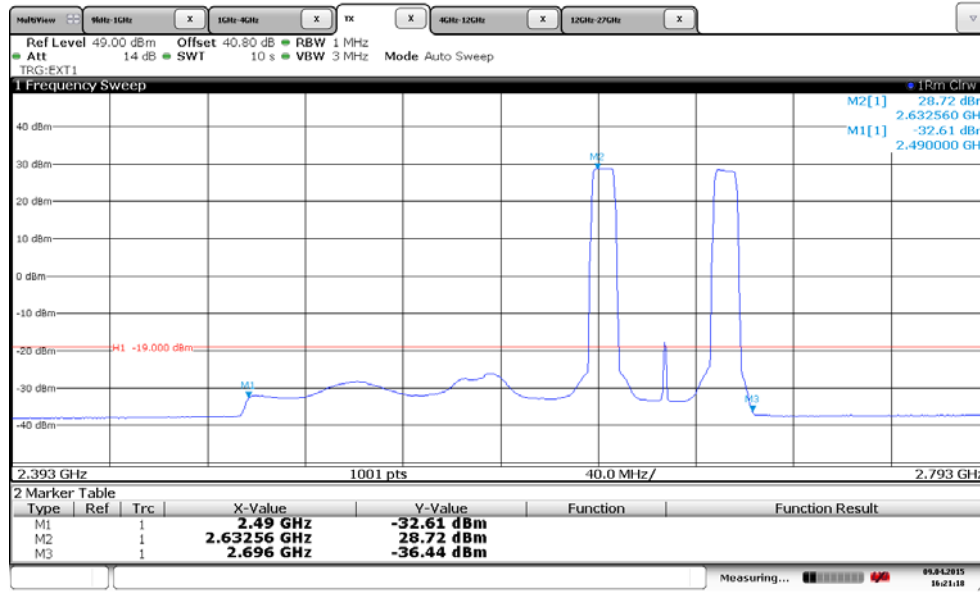


Channel Position T_{RFBW} - QPSK / Bandwidth 10.0MHz - 1GHz – 4GHz

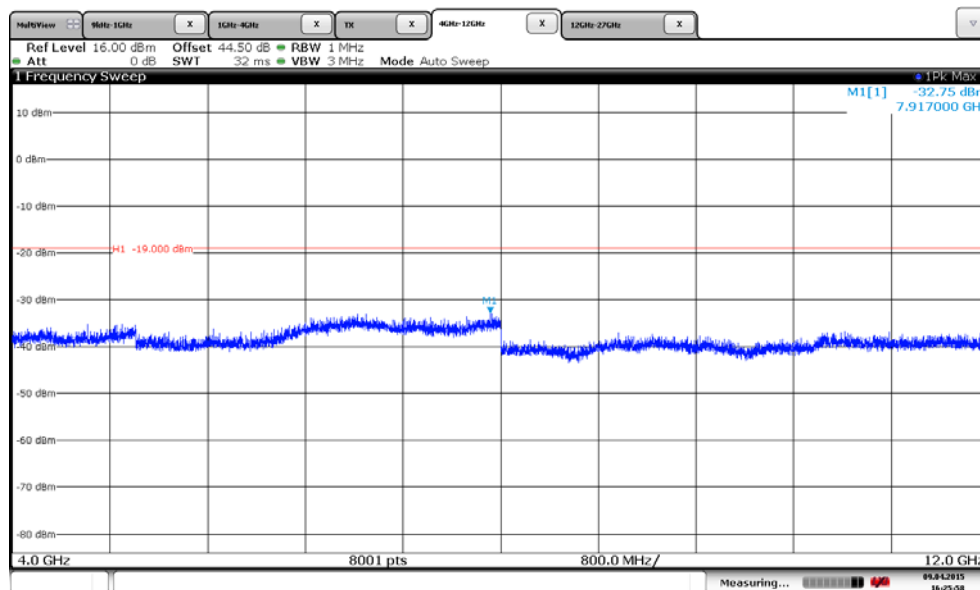


Note: The emission beyond the limit is within the operating frequency

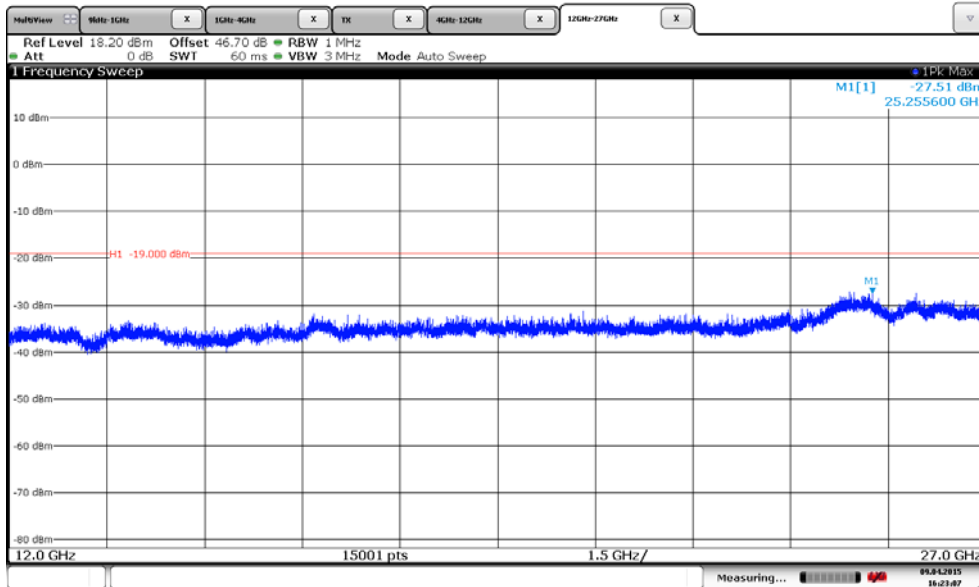
Channel Position T_{RFBW} - QPSK / Bandwidth 10.0MHz - carrier



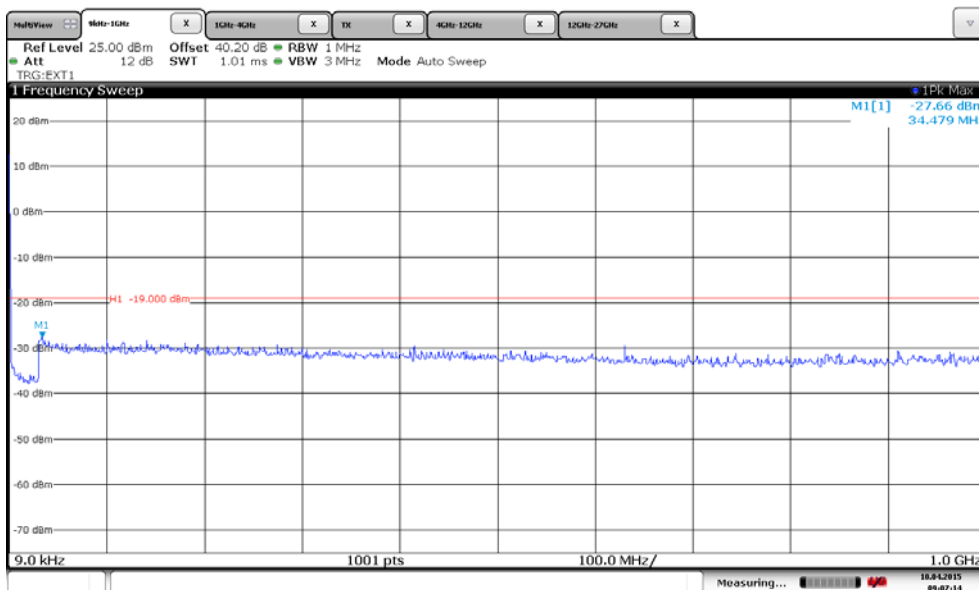
Channel Position T_{RFBW} - QPSK / Bandwidth 10.0MHz - 4GHz – 12GHz



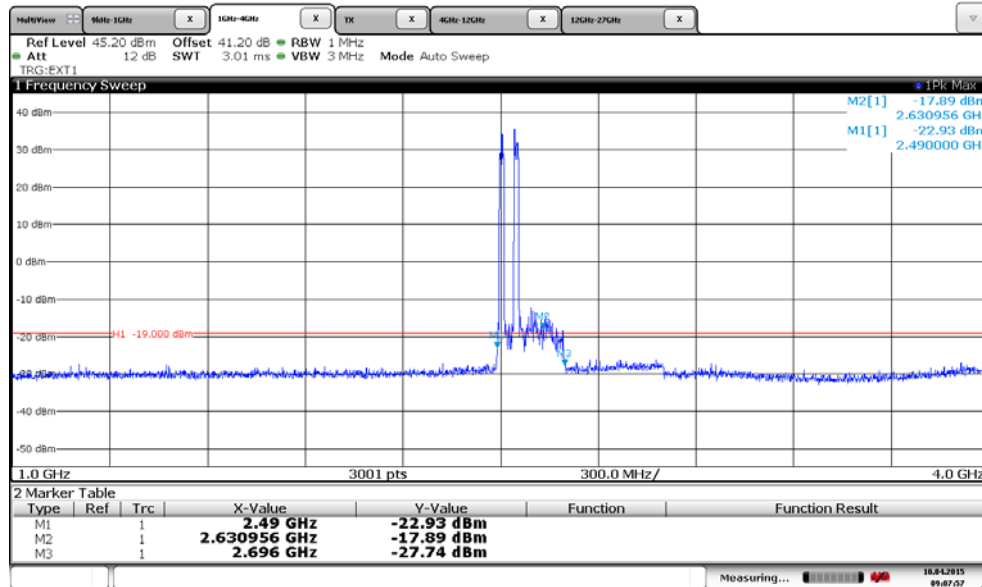
Channel Position T_{RFBW} - QPSK / Bandwidth 10.0MHz - 12GHz – 27GHz



Channel Position B_{RFBW} - QPSK / Bandwidth 15.0MHz - 9kHz – 1GHz

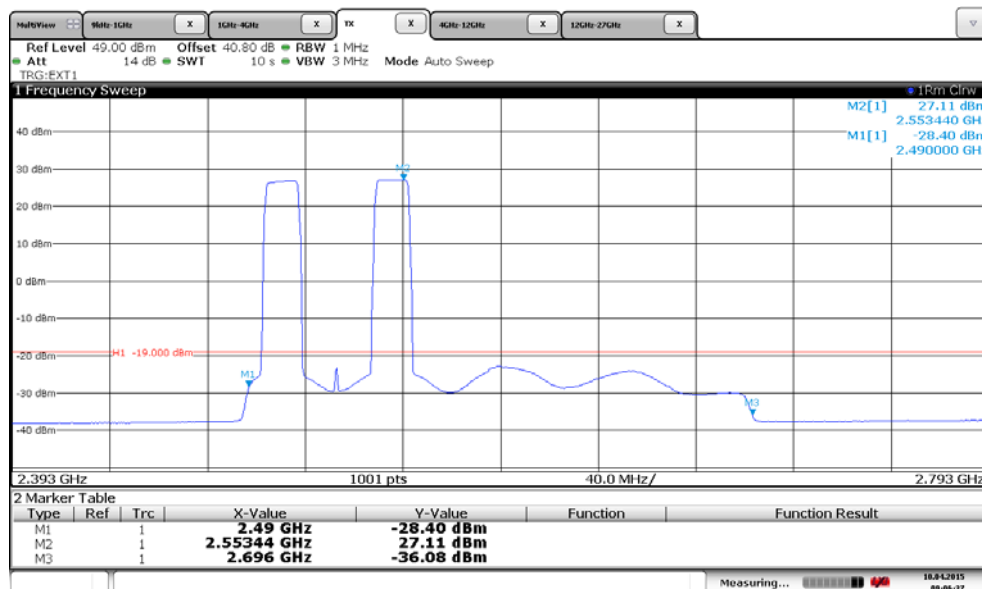


Channel Position B_{RFBW} - QPSK / Bandwidth 15.0MHz - 1GHz – 4GHz

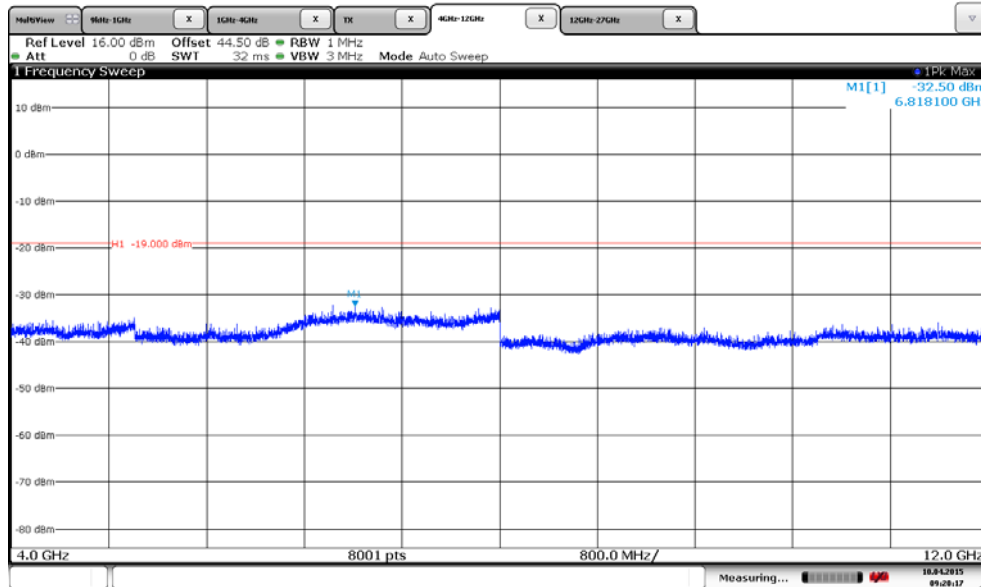


Note: The emission beyond the limit is within the operating frequency

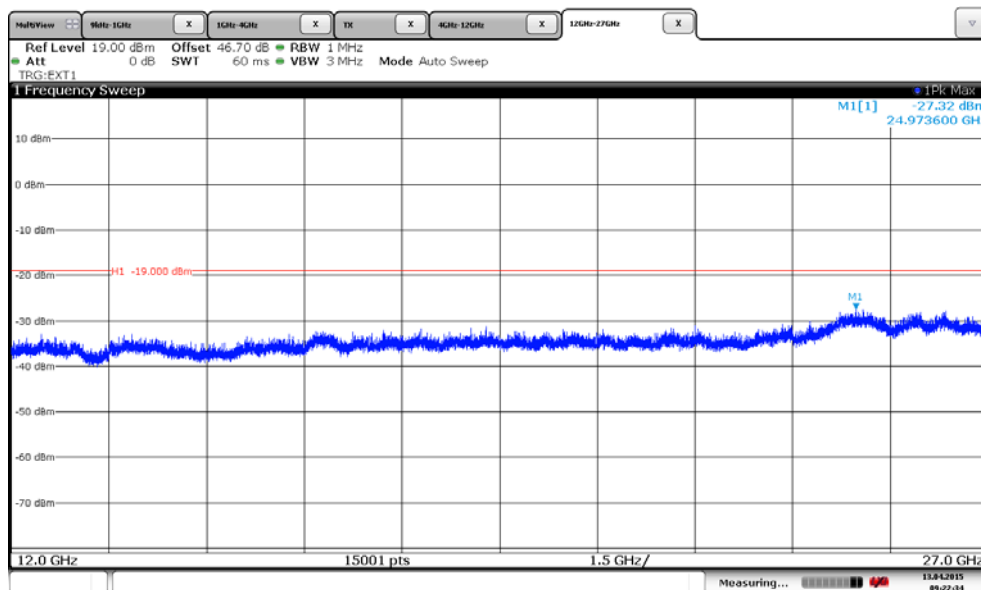
Channel Position B_{RFBW} - QPSK / Bandwidth 15.0MHz – carrier



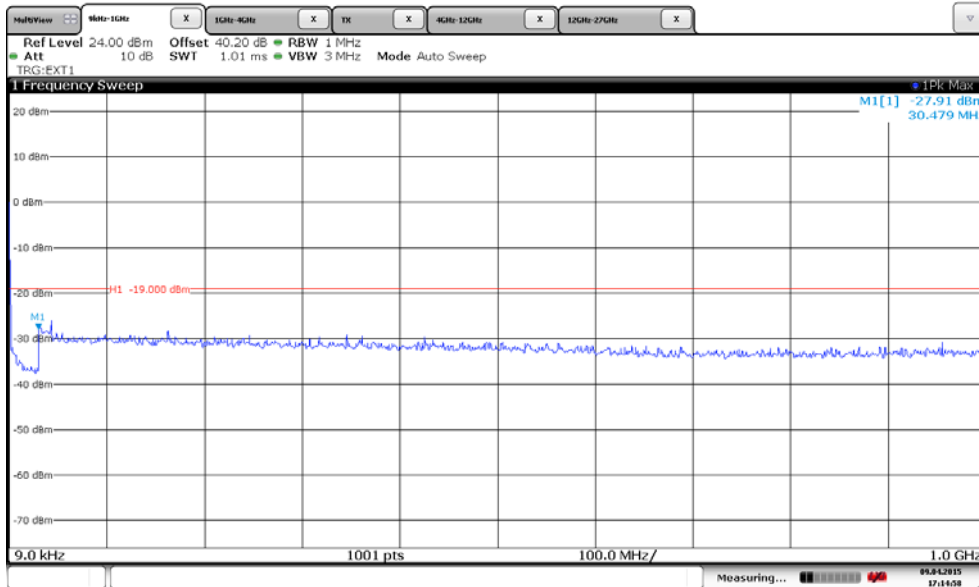
Channel Position B_{RFBW} - QPSK / Bandwidth 15.0MHz - 4GHz – 12GHz



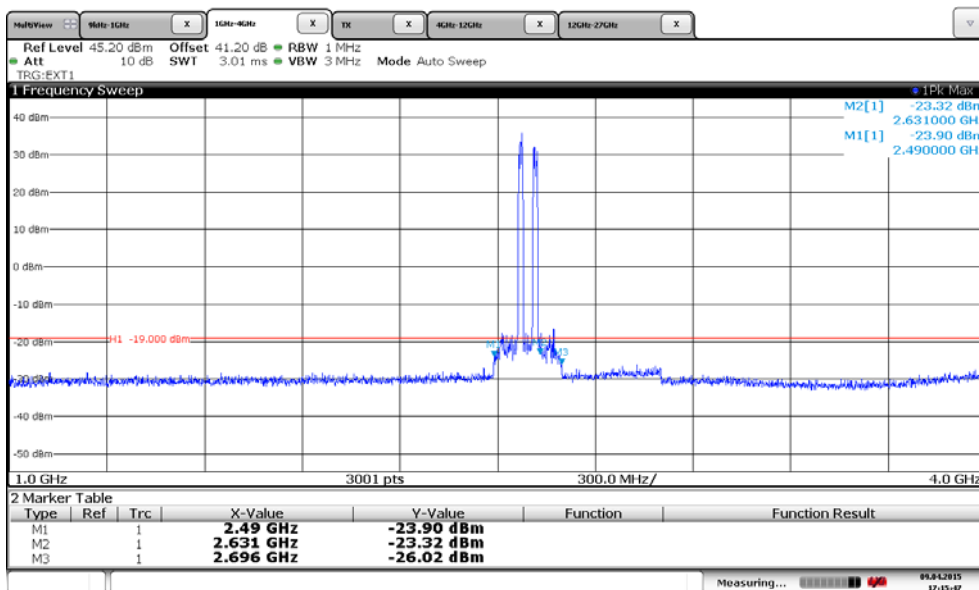
Channel Position B_{RFBW} - QPSK / Bandwidth 15.0MHz - 12GHz – 27GHz



Channel Position M_{RFBW} - QPSK / Bandwidth 15.0MHz - 9kHz – 1GHz

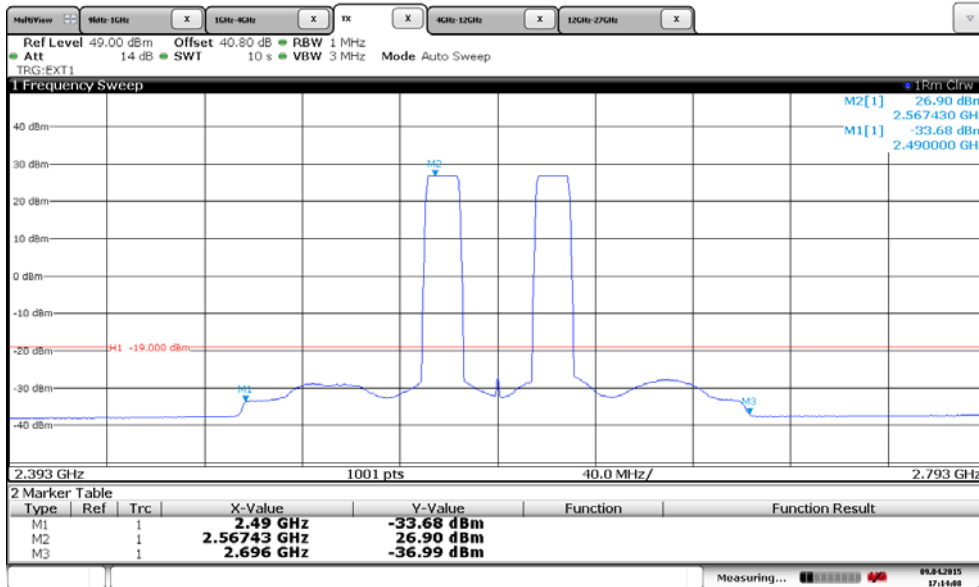


Channel Position M_{RFBW} - QPSK / Bandwidth 15.0MHz - 1GHz – 4GHz

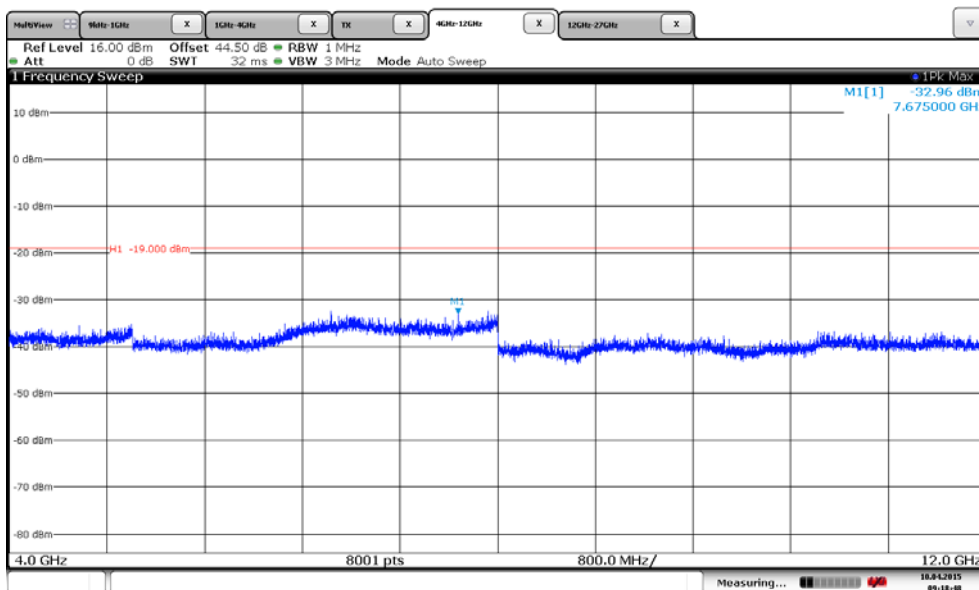


Note: The emission beyond the limit is within the operating frequency

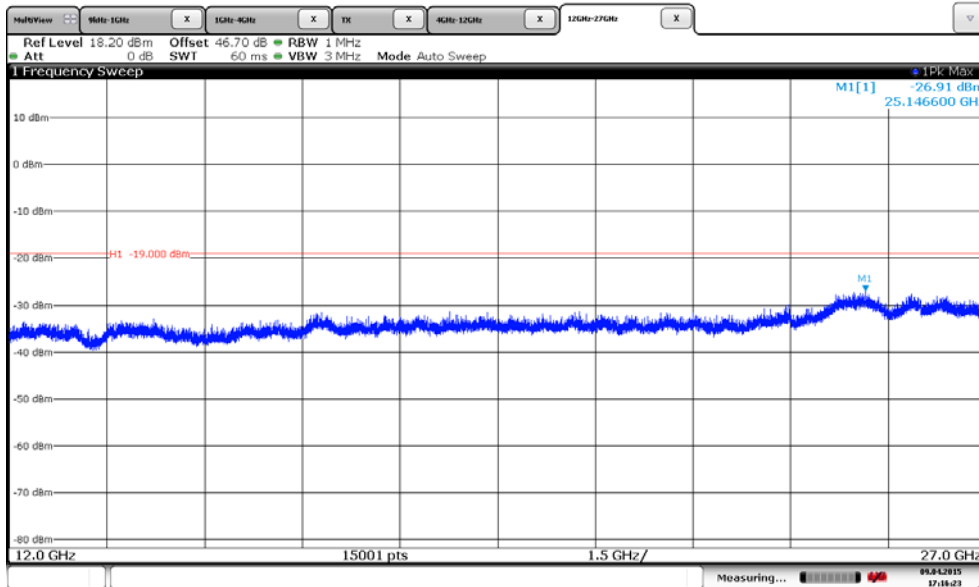
Channel Position M_{RFBW} - QPSK / Bandwidth 15.0MHz – carrier



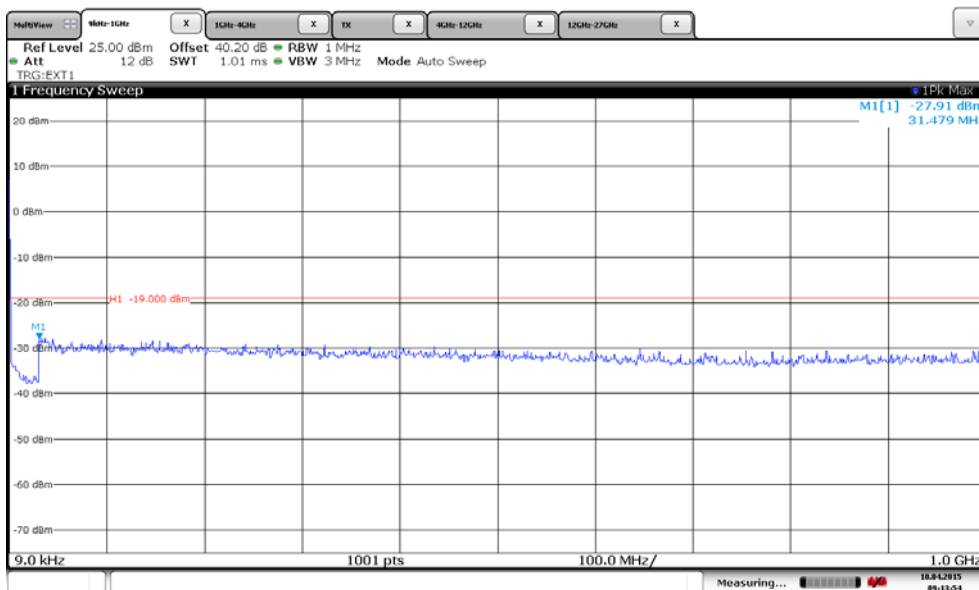
Channel Position M_{RFBW} - QPSK / Bandwidth 15.0MHz - 4GHz – 12GHz



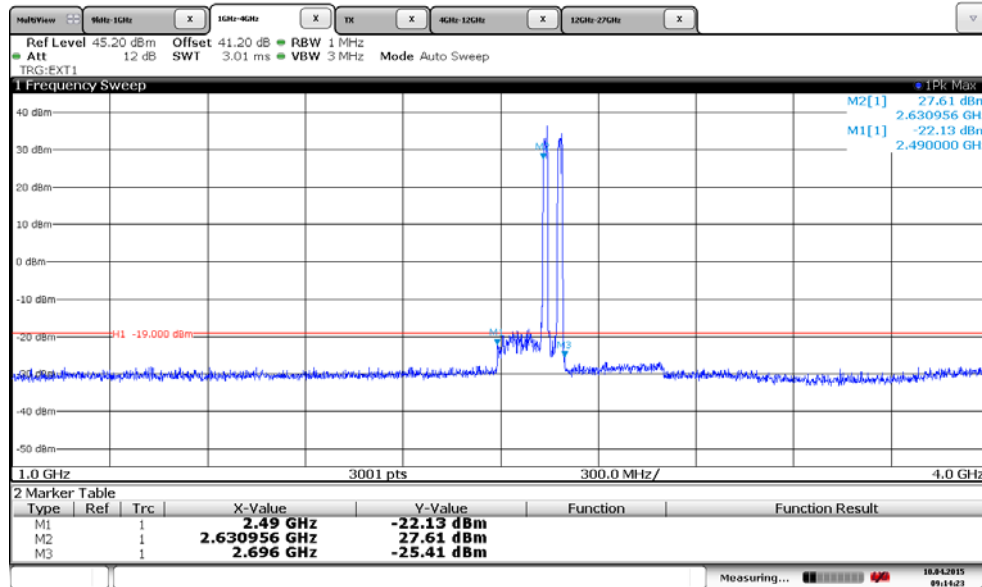
Channel Position M_{RFBW} - QPSK / Bandwidth 15.0MHz - 12GHz – 27GHz



Channel Position T_{RFBW} - QPSK / Bandwidth 15.0MHz - 9kHz – 1GHz

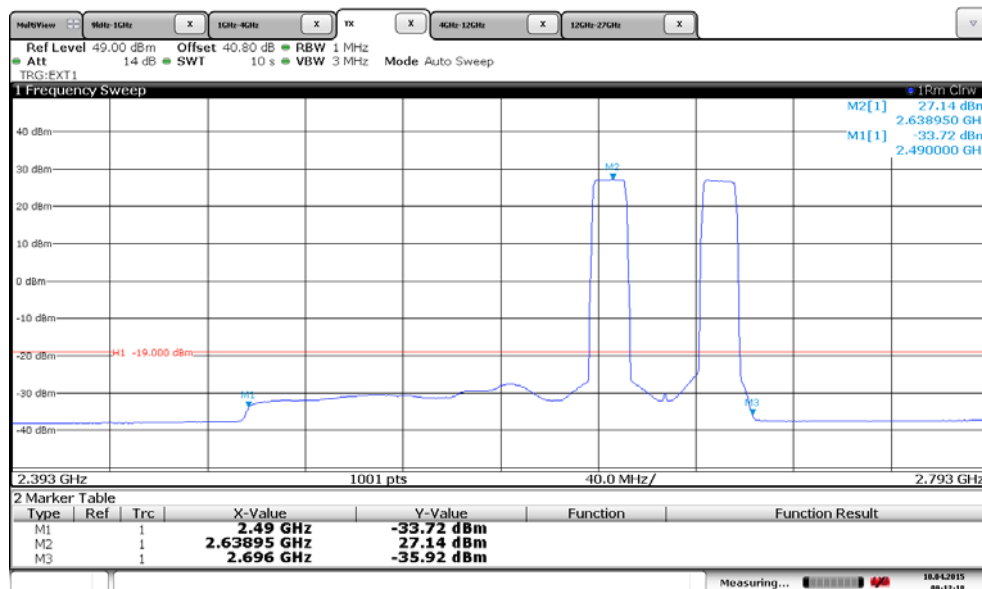


Channel Position T_{RFBW} - QPSK / Bandwidth 15.0MHz - 1GHz – 4GHz

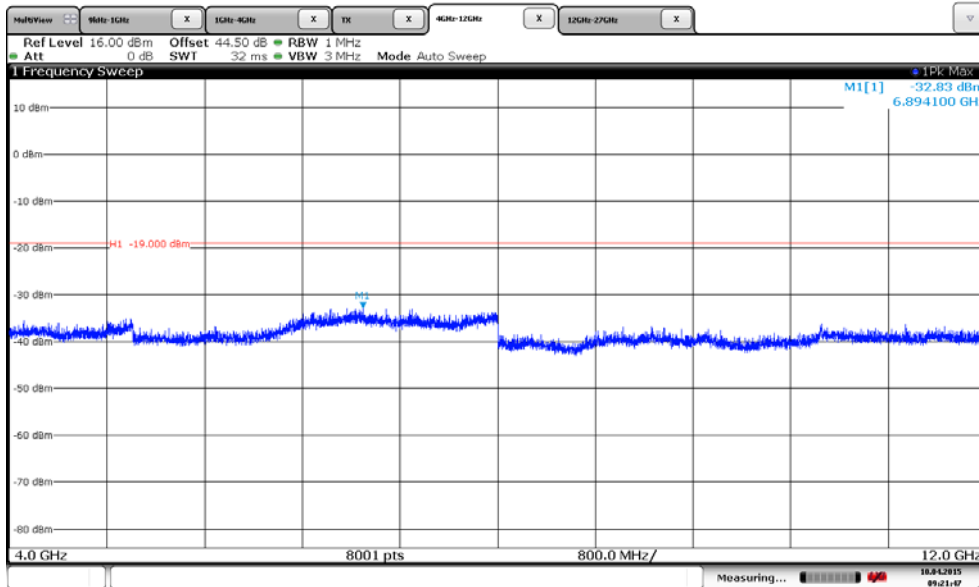


Note: The emission beyond the limit is within the operating frequency

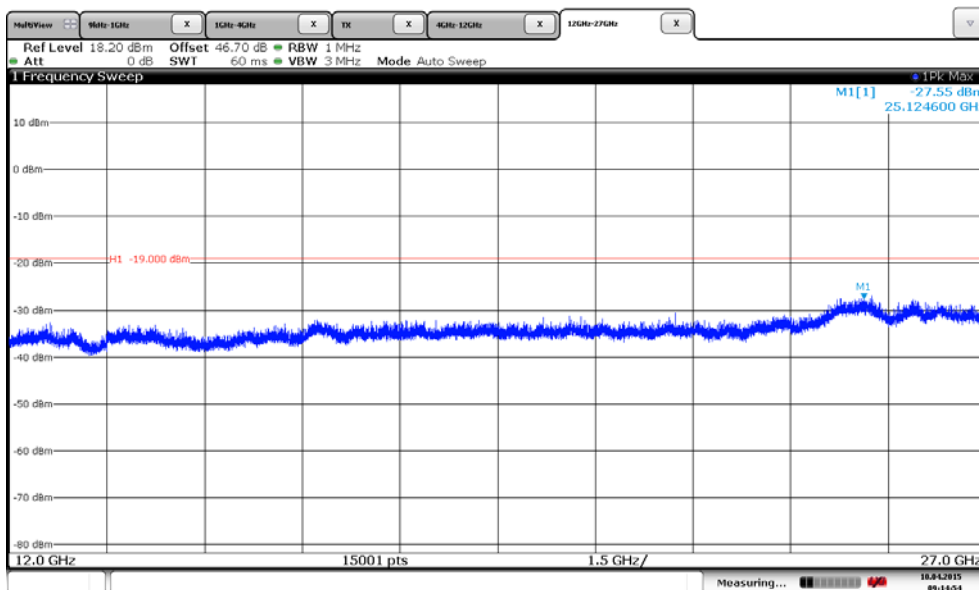
Channel Position T_{RFBW} - QPSK / Bandwidth 15.0MHz – carrier



Channel Position T_{RFBW} - QPSK / Bandwidth 15.0MHz - 4GHz – 12GHz



Channel Position T_{RFBW} - QPSK / Bandwidth 15.0MHz - 12GHz – 27GHz



Configuration L-MIMO-MC 3 (3C)

Maximum Output Power 41.8dBm per port

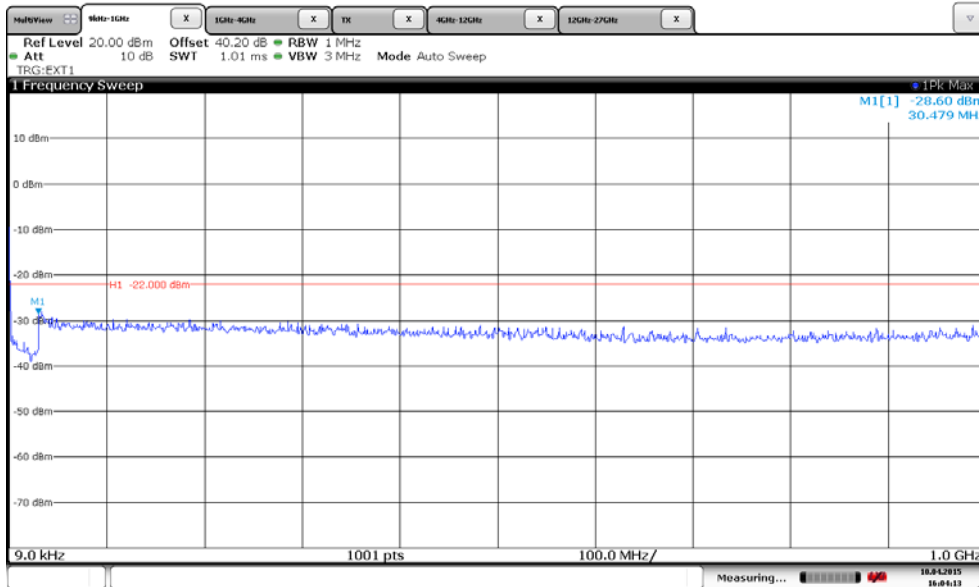
Channel Position	Bandwidth	Channel Frequency
Channel Position B_{RFBW}	10.0MHz	2501.0MHz + 2541.0MHz + 2551.0MHz
Channel Position M_{RFBW}	10.0MHz	2568.0MHz + 2608.0MHz + 2618.0MHz
Channel Position T_{RFBW}	10.0MHz	2635.0MHz + 2675.0MHz + 2685.0MHz

Configuration L-MIMO-MC 3 (3C)

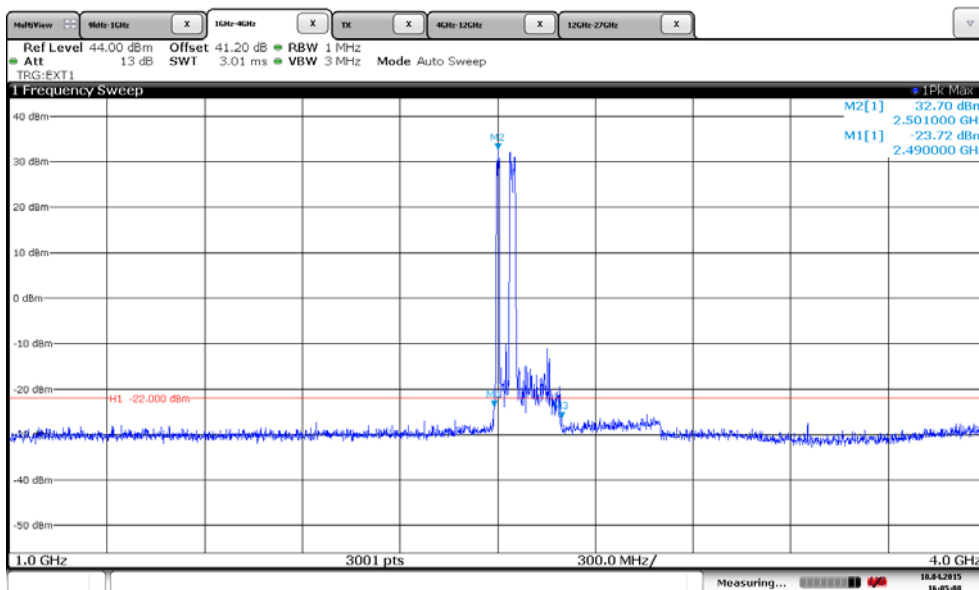
Maximum Output Power 41.8dBm per port

Channel Position	Bandwidth	Channel Frequency
Channel Position B_{RFBW}	15.0MHz	2503.5MHz + 2533.5MHz + 2548.5MHz
Channel Position M_{RFBW}	15.0MHz	2570.5MHz + 2600.5MHz + 2615.5MHz
Channel Position T_{RFBW}	15.0MHz	2637.5MHz + 2667.5MHz + 2682.5MHz

Channel Position B_{RFBW} - QPSK / Bandwidth 10.0MHz - 9kHz – 1GHz

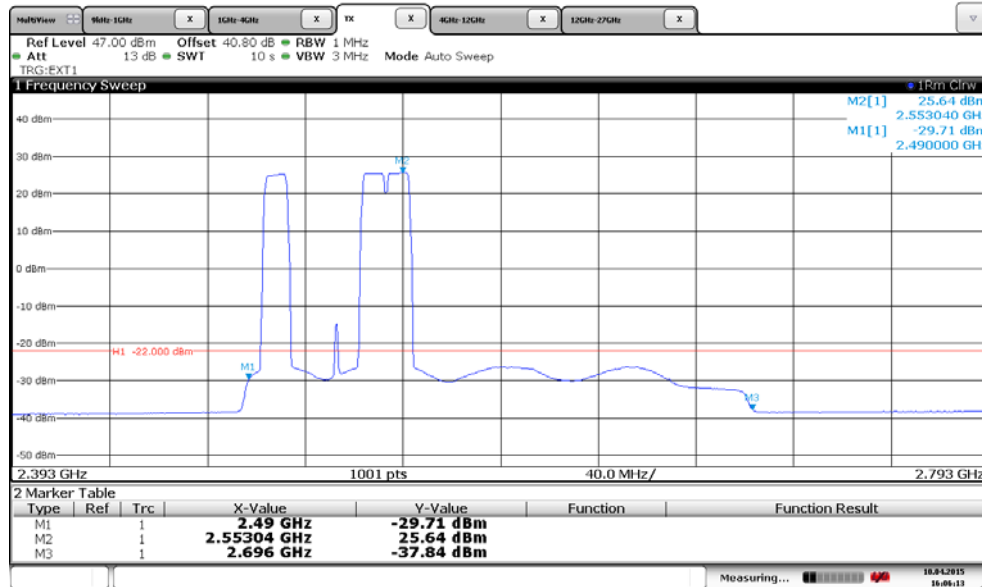


Channel Position B_{RFBW} - QPSK / Bandwidth 10.0MHz - 1GHz – 4GHz

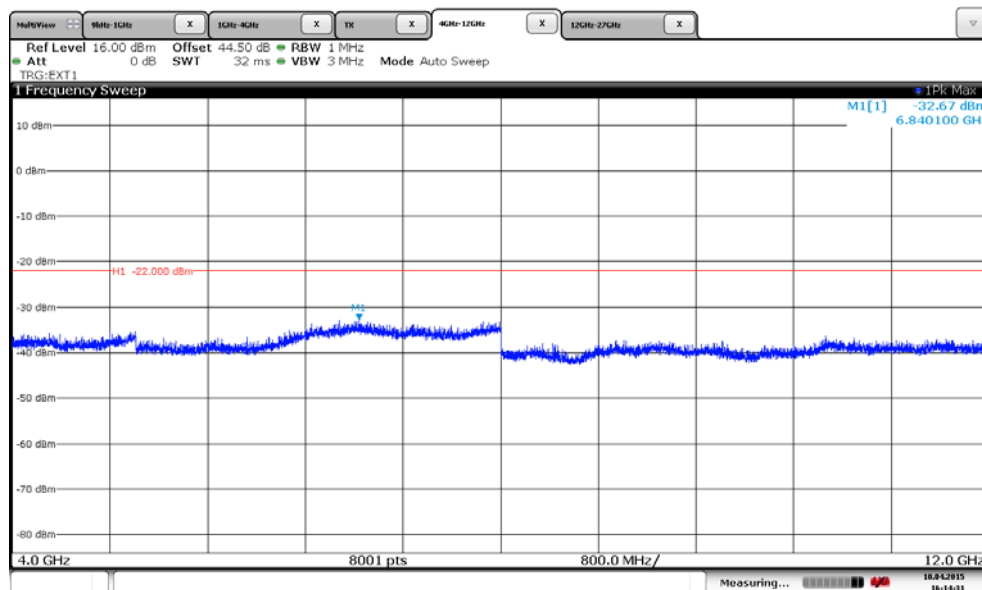


Note: The emission beyond the limit is within the operating frequency

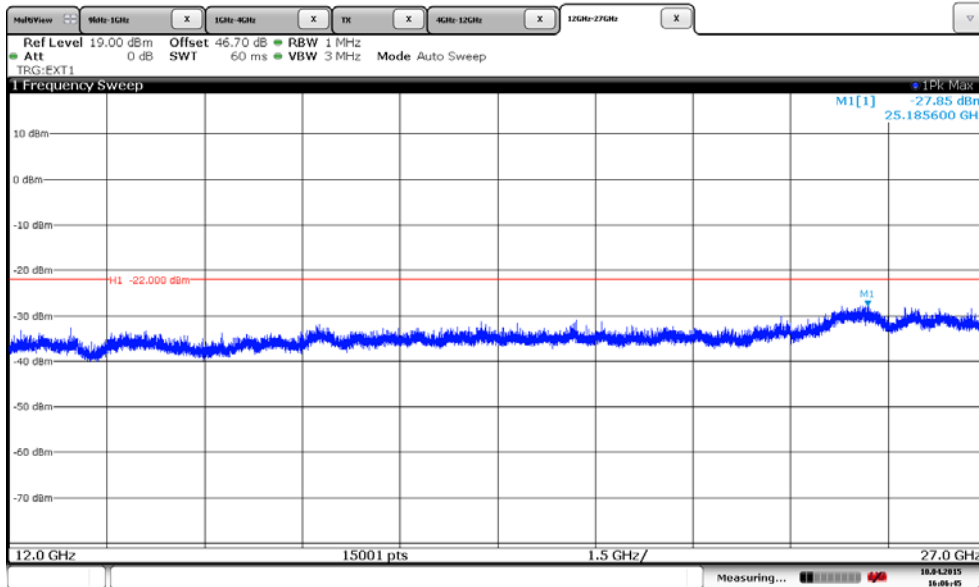
Channel Position B_{RFBW} - QPSK / Bandwidth 10.0MHz – carrier



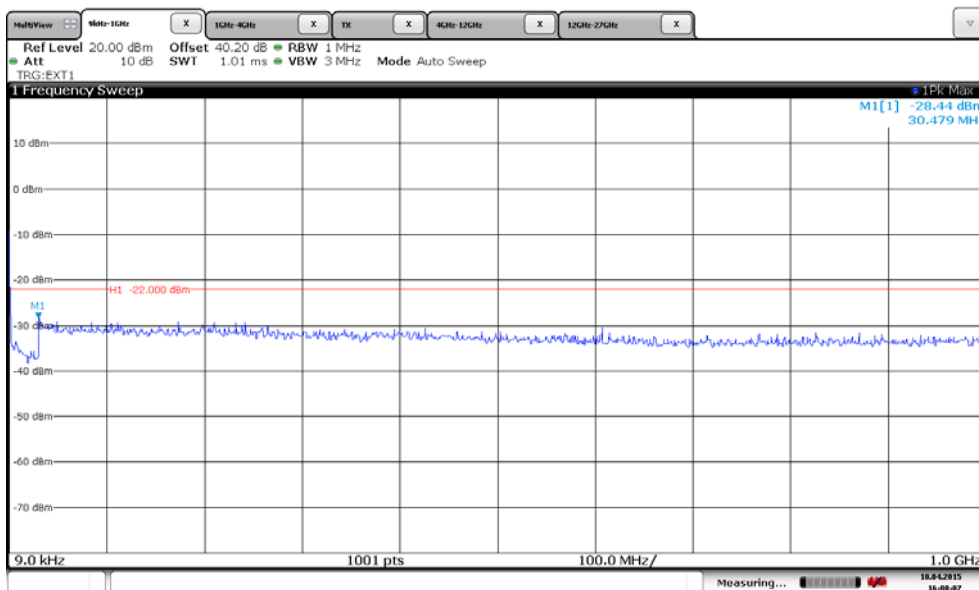
Channel Position B_{RFBW} - QPSK / Bandwidth 10.0MHz - 4GHz – 12GHz



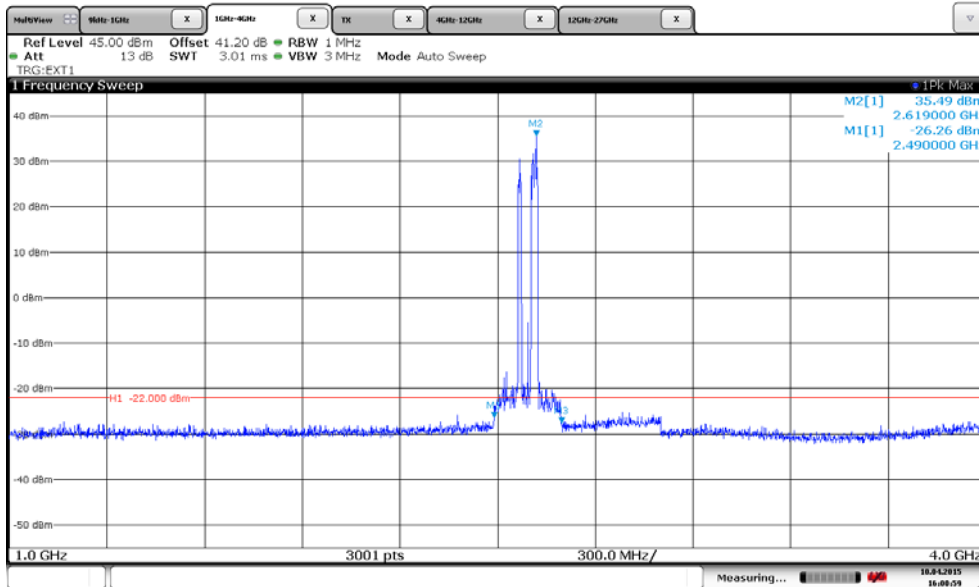
Channel Position B_{RFBW} - QPSK / Bandwidth 10.0MHz - 12GHz – 27GHz



Channel Position M_{RFBW} - QPSK / Bandwidth 10.0MHz - 9kHz – 1GHz

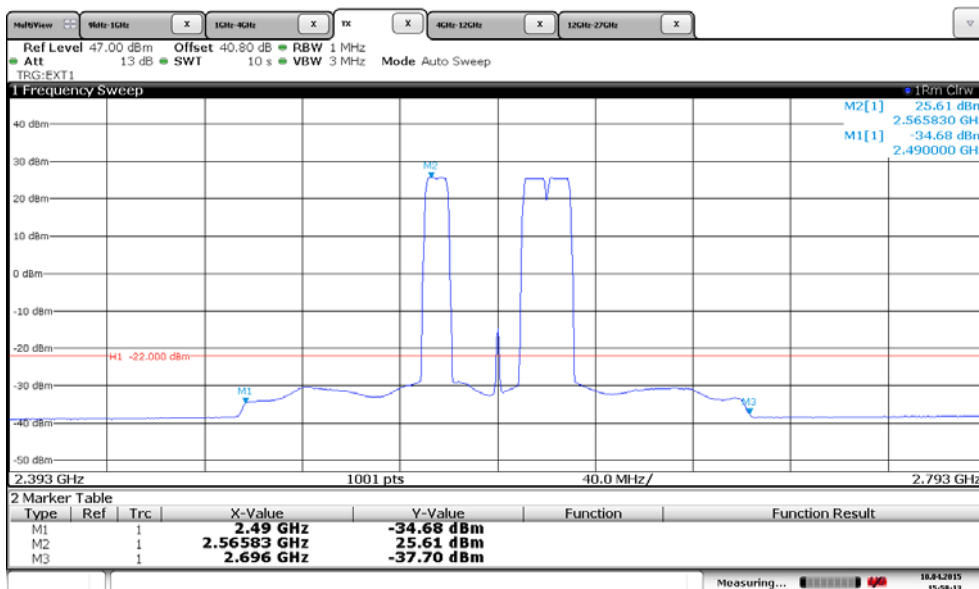


Channel Position M_{RFBW} - QPSK / Bandwidth 10.0MHz - 1GHz – 4GHz

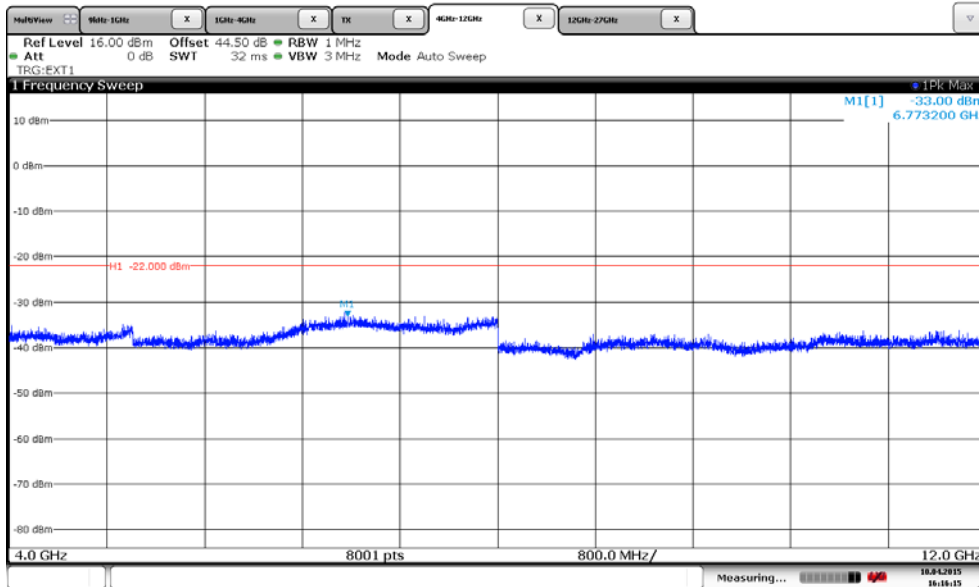


Note: The emission beyond the limit is within the operating frequency

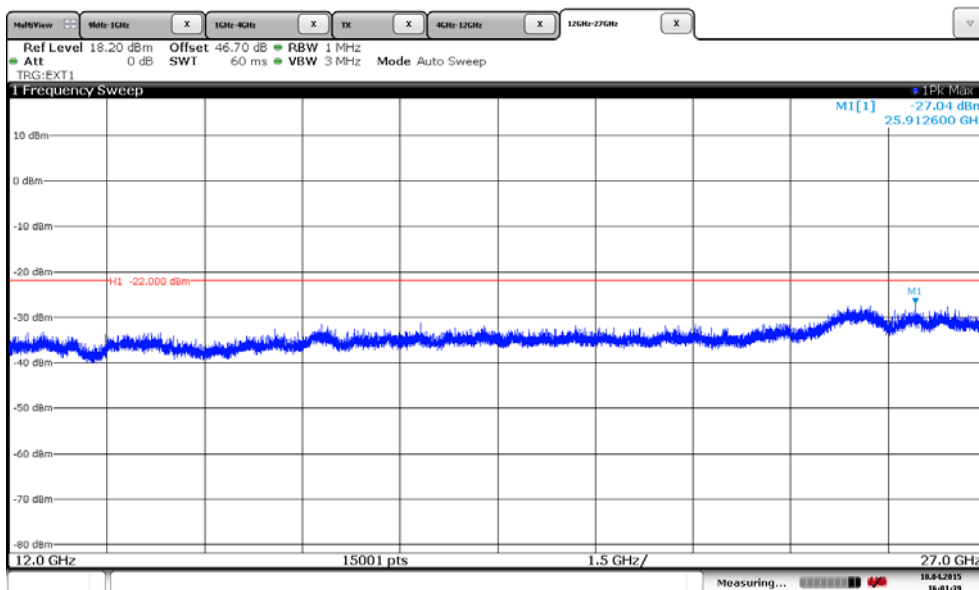
Channel Position M_{RFBW} - QPSK / Bandwidth 10.0MHz – carrier



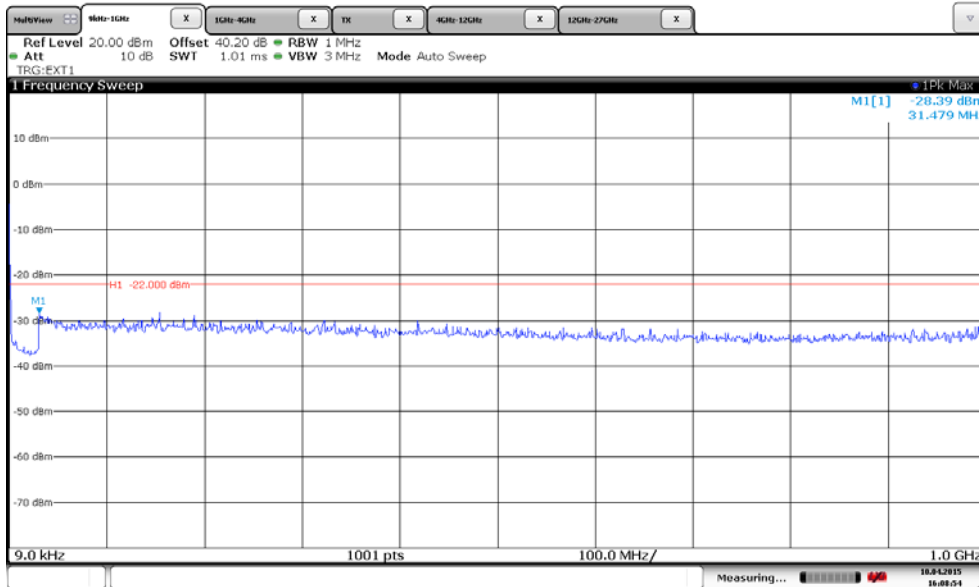
Channel Position M_{RFBW} - QPSK / Bandwidth 10.0MHz - 4GHz – 12GHz



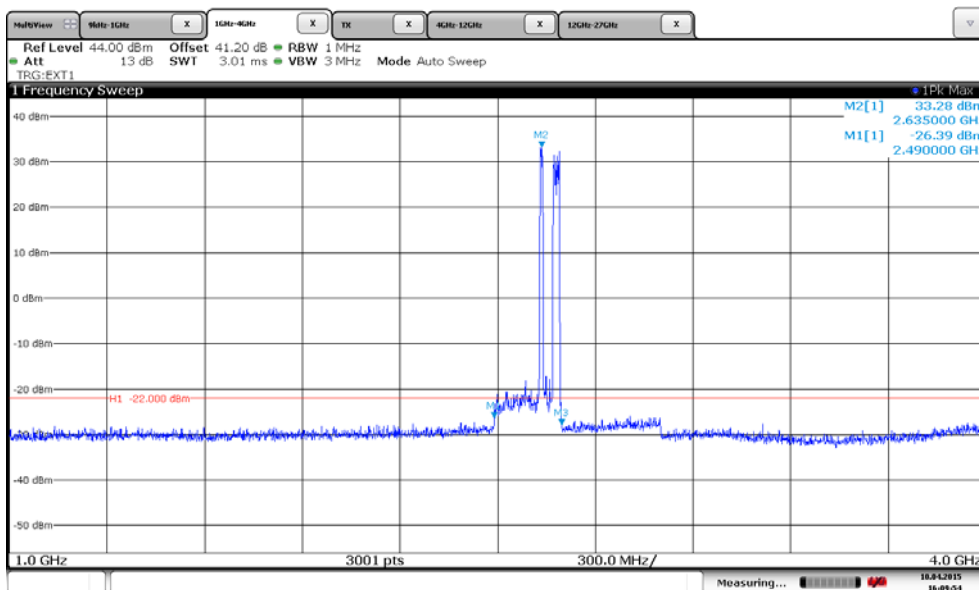
Channel Position M_{RFBW} - QPSK / Bandwidth 10.0MHz - 12GHz – 27GHz



Channel Position T_{RFBW} - QPSK / Bandwidth 10.0MHz - 9kHz – 1GHz

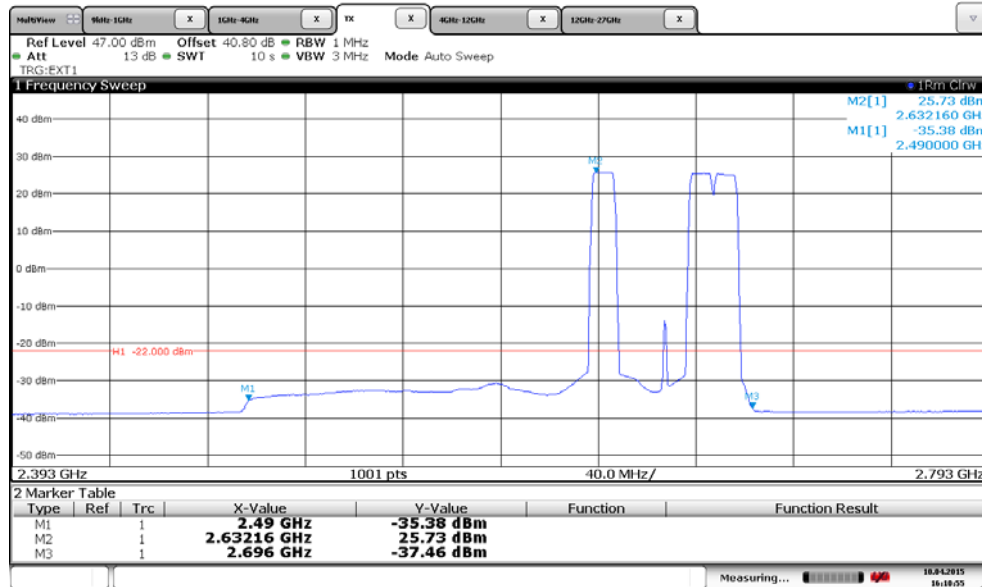


Channel Position T_{RFBW} - QPSK / Bandwidth 10.0MHz - 1GHz – 4GHz

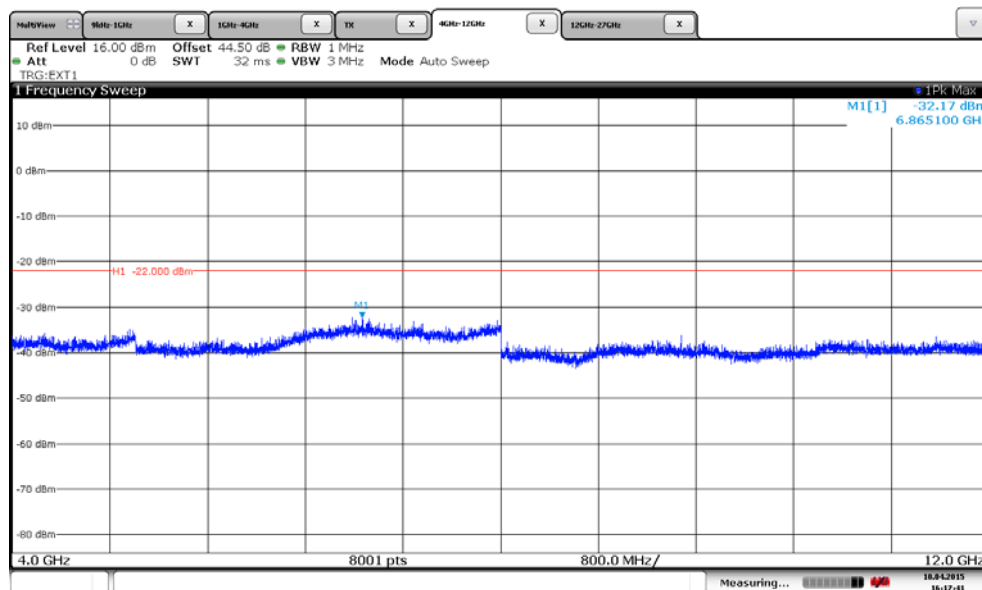


Note: The emission beyond the limit is within the operating frequency

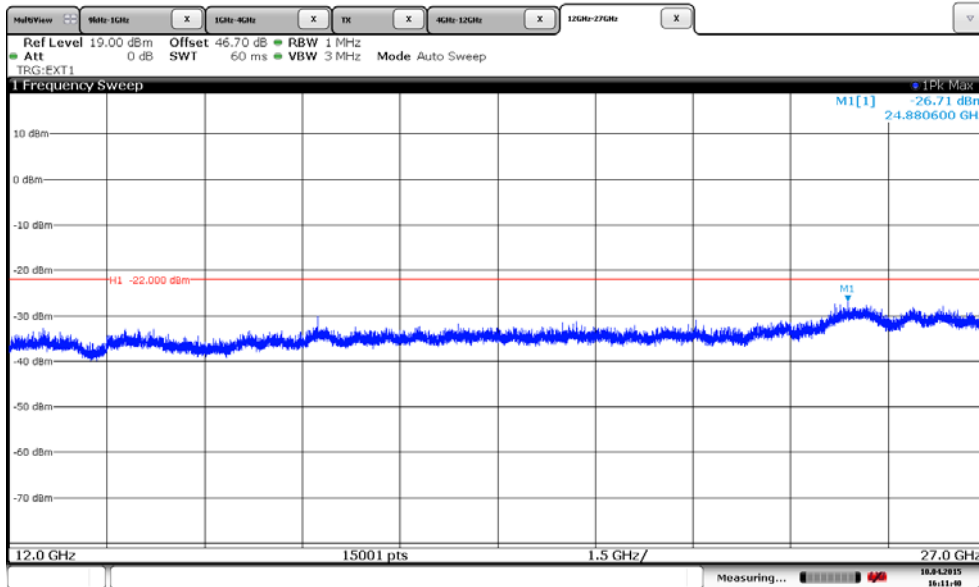
Channel Position T_{RFBW} - QPSK / Bandwidth 10.0MHz – carrier



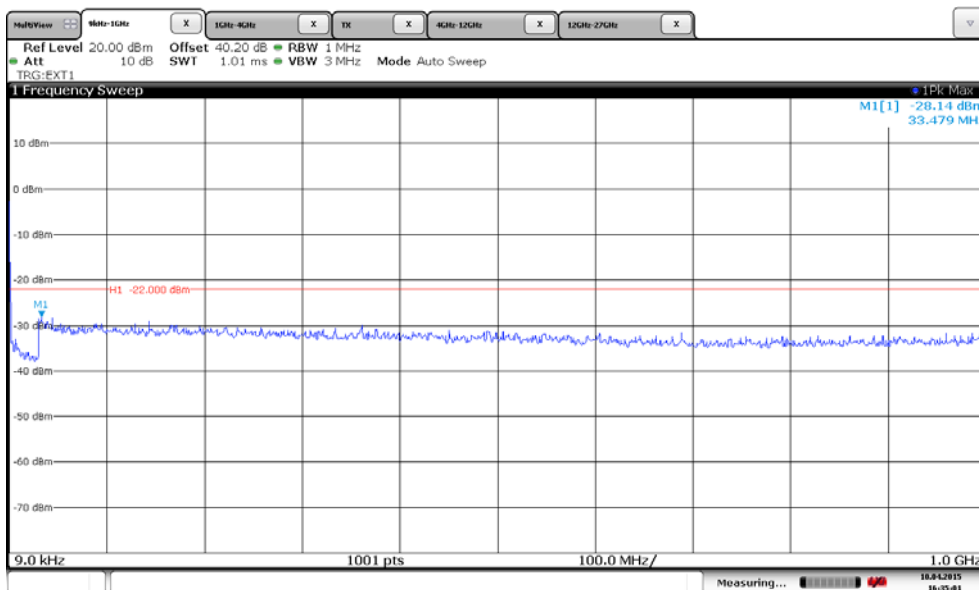
Channel Position T_{RFBW} - QPSK / Bandwidth 10.0MHz - 4GHz – 12GHz



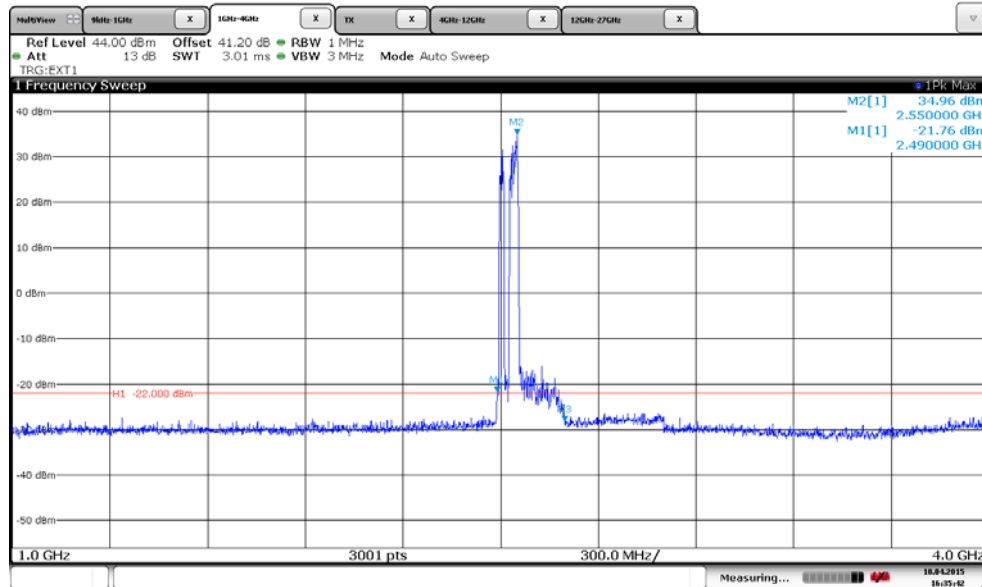
Channel Position T_{RFBW} - QPSK / Bandwidth 10.0MHz - 12GHz – 27GHz



Channel Position B_{RFBW} - QPSK / Bandwidth 15.0MHz - 9kHz – 1GHz

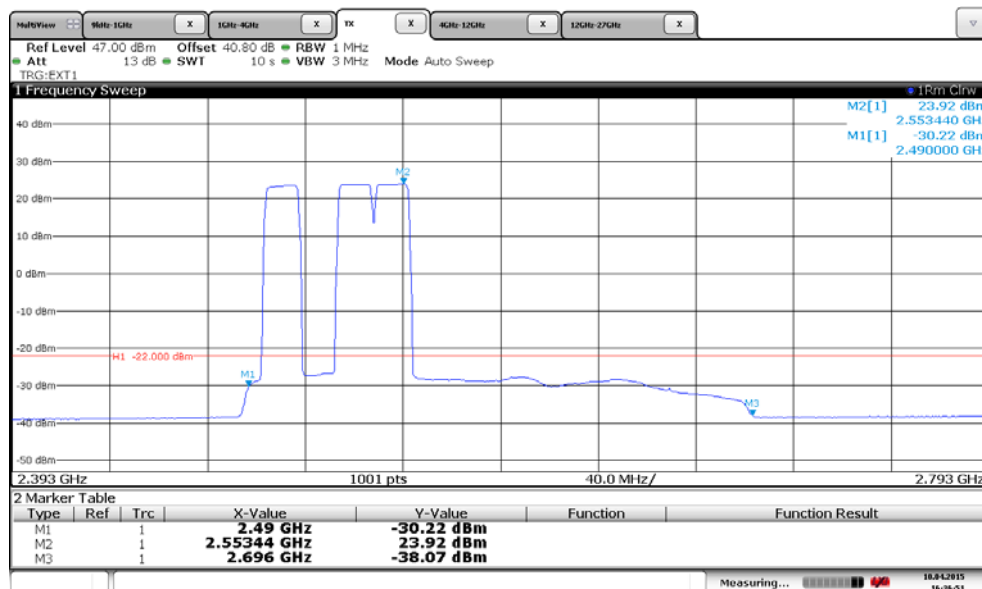


Channel Position B_{RFBW} - QPSK / Bandwidth 15.0MHz - 1GHz – 4GHz

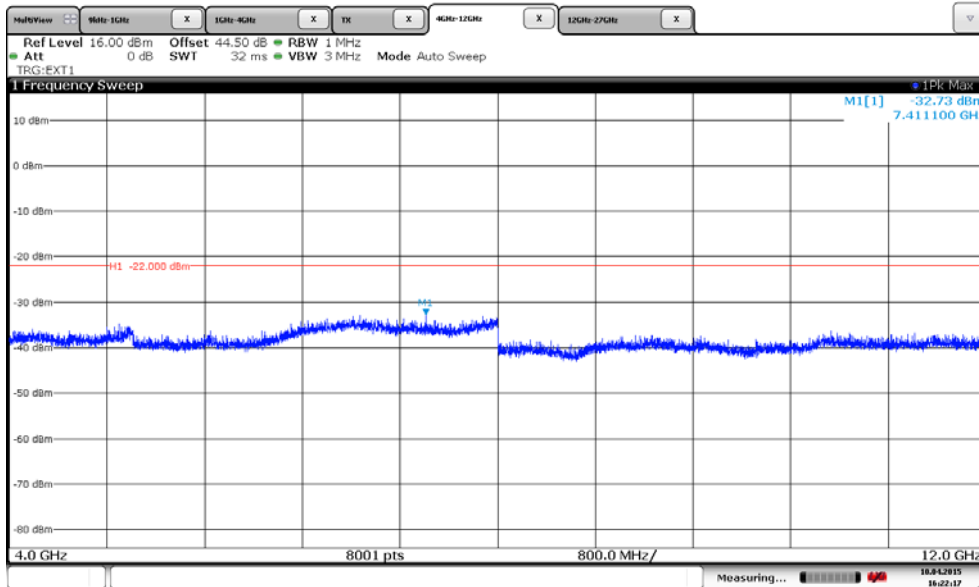


Note: The emission beyond the limit is within the operating frequency

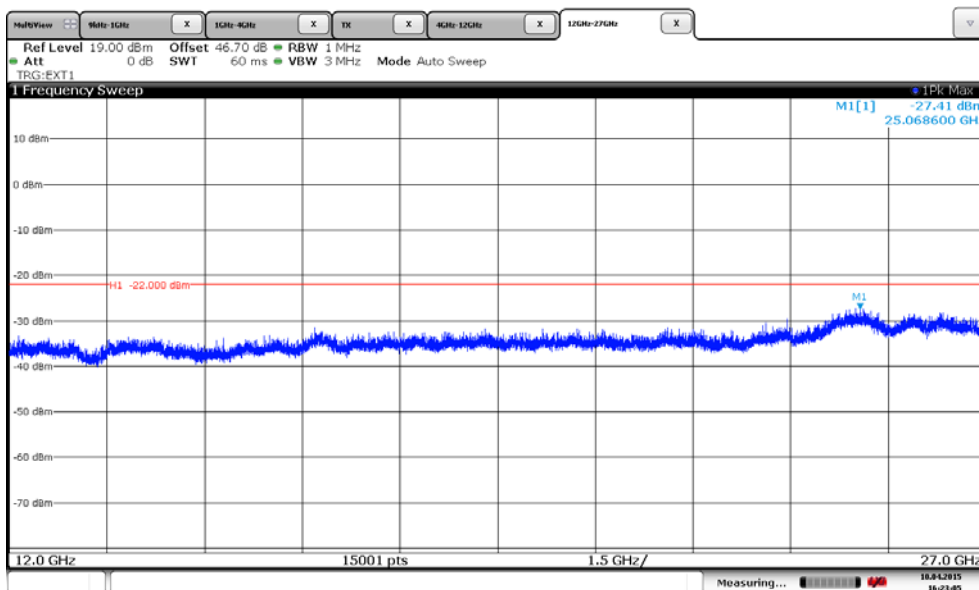
Channel Position B_{RFBW} - QPSK / Bandwidth 15.0MHz – carrier



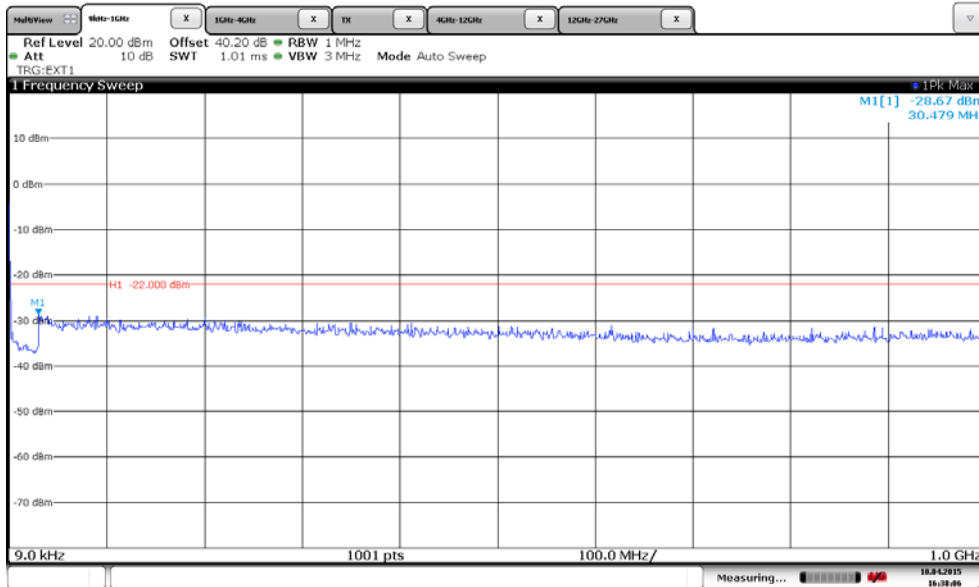
Channel Position B_{RFBW} - QPSK / Bandwidth 15.0MHz - 4GHz – 12GHz



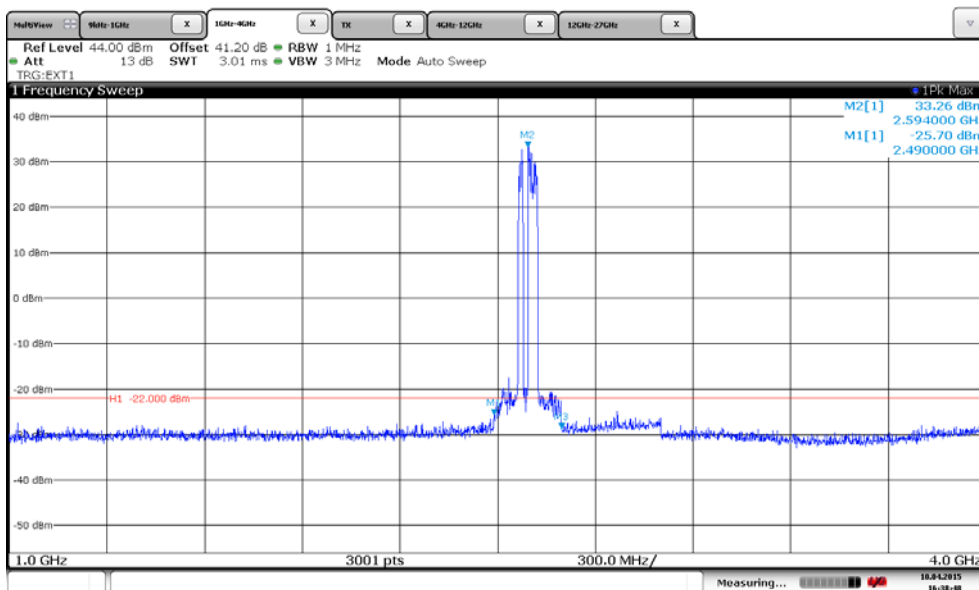
Channel Position B_{RFBW} - QPSK / Bandwidth 15.0MHz - 12GHz – 27GHz



Channel Position M_{RFBW} - QPSK / Bandwidth 15.0MHz - 9kHz – 1GHz

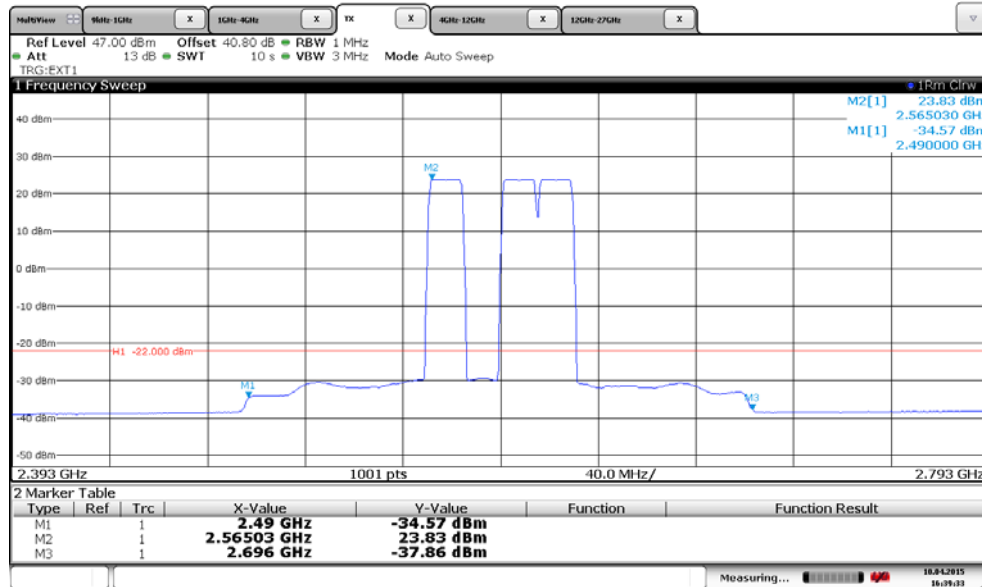


Channel Position M_{RFBW} - QPSK / Bandwidth 15.0MHz - 1GHz – 4GHz

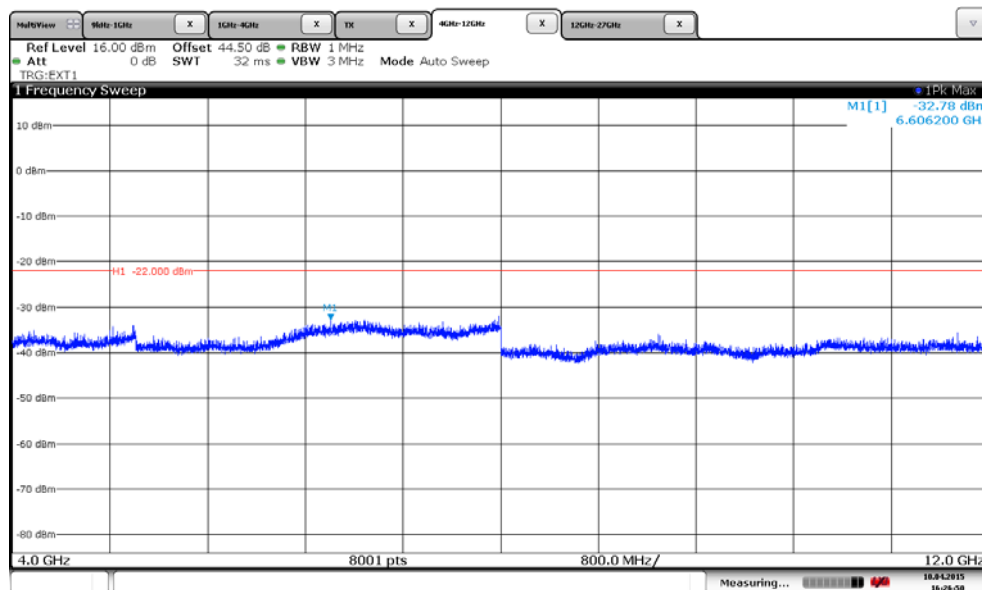


Note: The emission beyond the limit is within the operating frequency

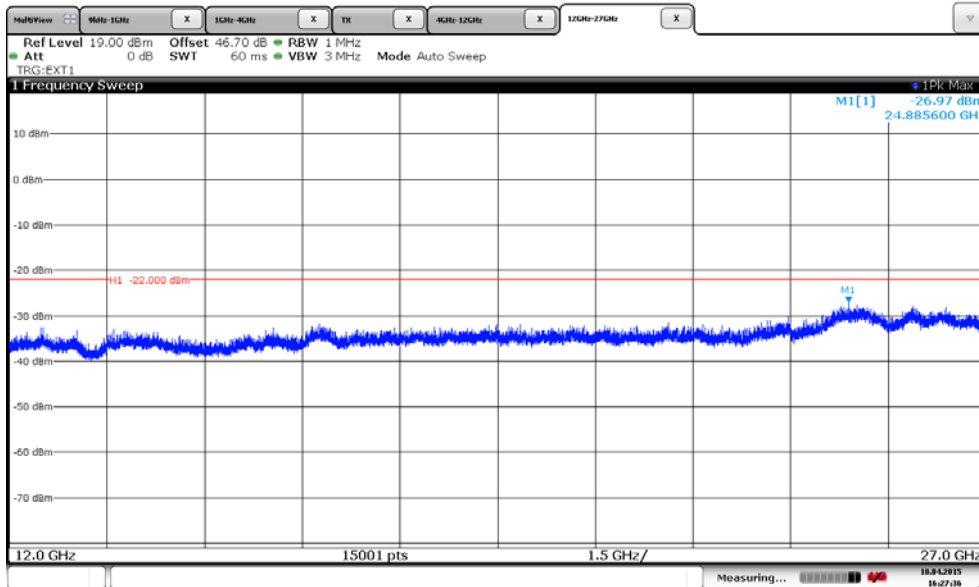
Channel Position M_{RFBW} - QPSK / Bandwidth 15.0MHz – carrier



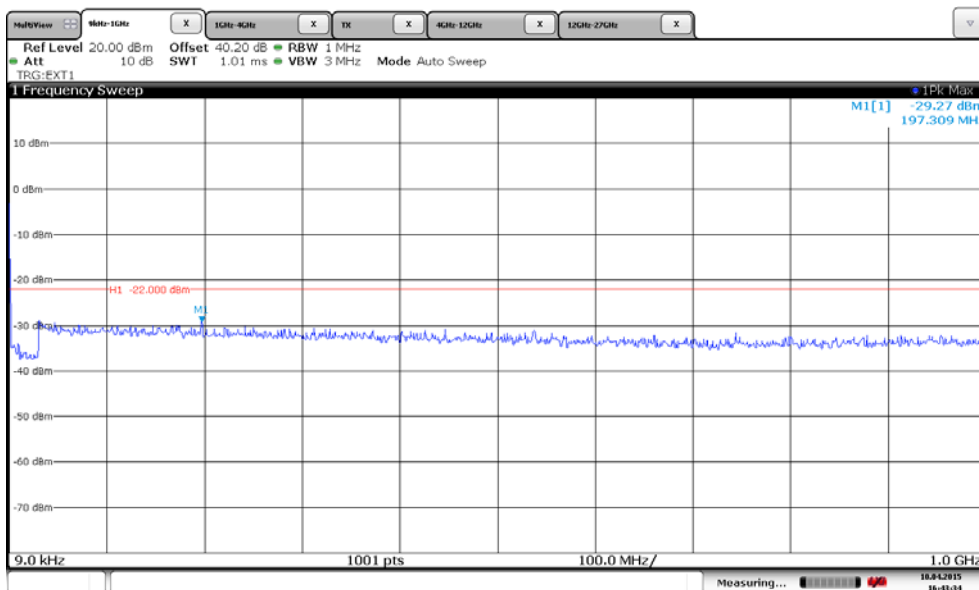
Channel Position M_{RFBW} - QPSK / Bandwidth 15.0MHz - 4GHz – 12GHz



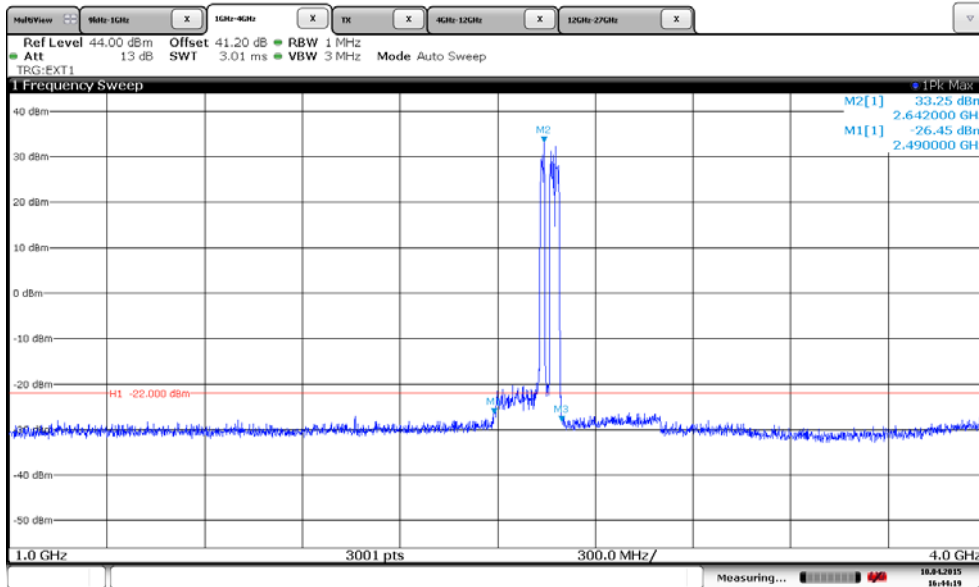
Channel Position M_{RFBW} - QPSK / Bandwidth 15.0MHz - 12GHz – 27GHz



Channel Position T_{RFBW} - QPSK / Bandwidth 15.0MHz - 9kHz – 1GHz

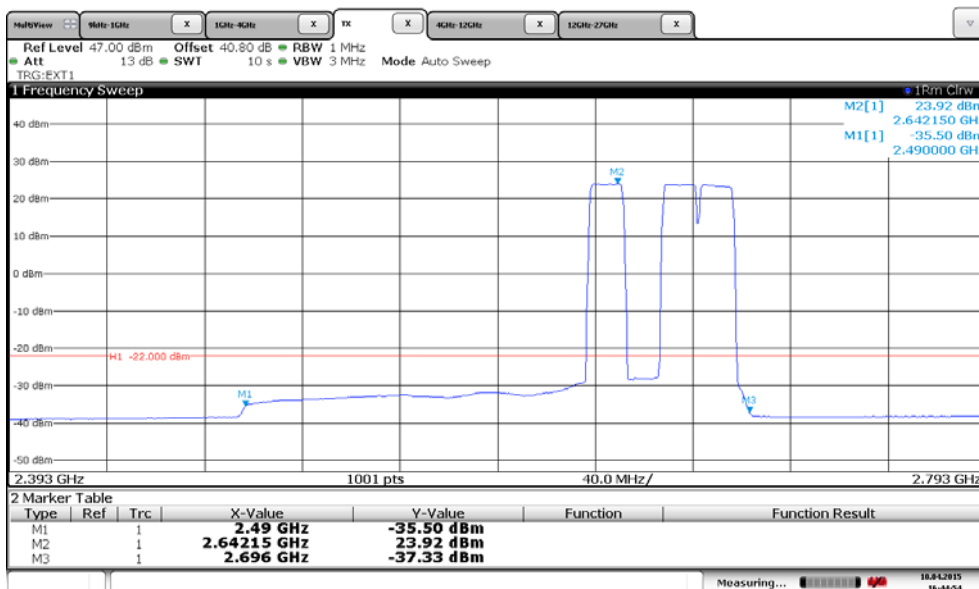


Channel Position T_{RFBW} - QPSK / Bandwidth 15.0MHz - 1GHz – 4GHz

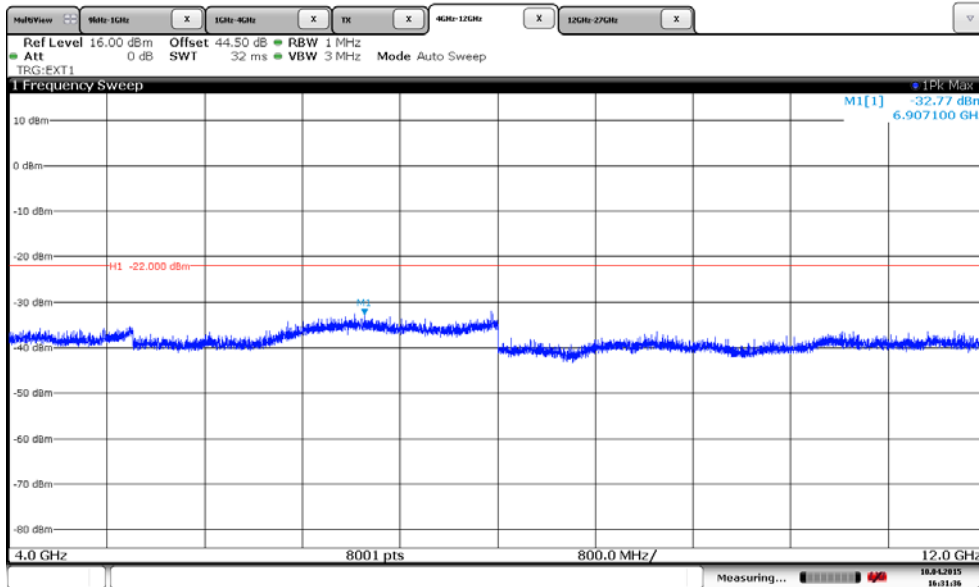


Note: The emission beyond the limit is within the operating frequency

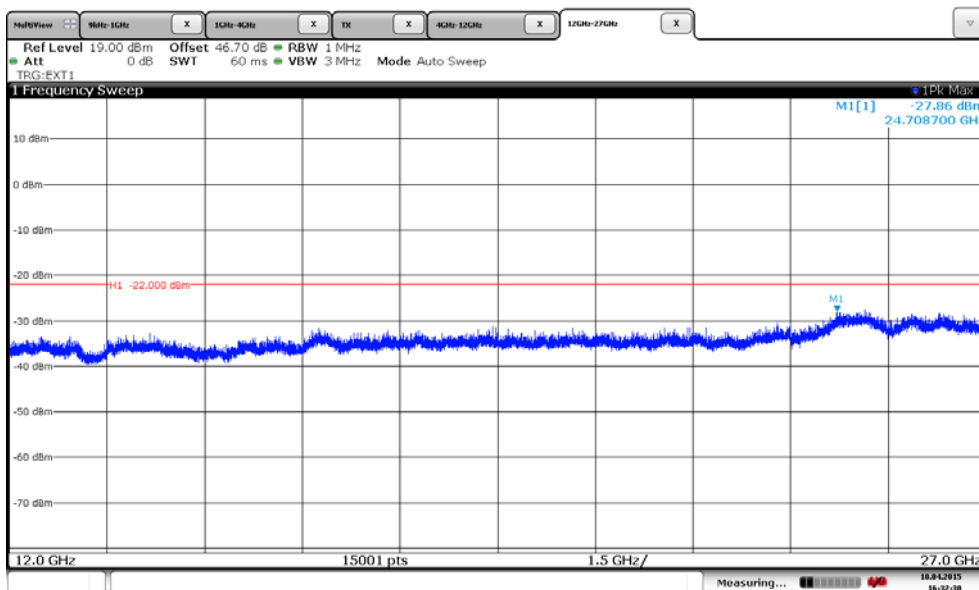
Channel Position T_{RFBW} - QPSK / Bandwidth 15.0MHz carrier



Channel Position T_{RFBW} - QPSK / Bandwidth 15.0MHz - 4GHz – 12GHz



Channel Position T_{RFBW} - QPSK / Bandwidth 15.0MHz - 12GHz – 27GHz



Configuration L-MIMO-MC 4 (3C)

Maximum Output Power 43.0dBm per port

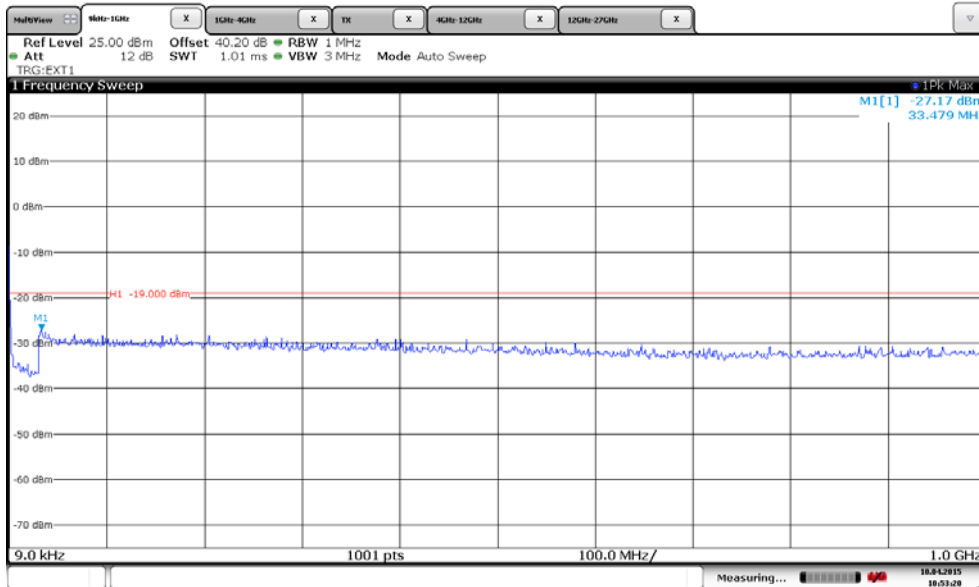
Channel Position	Bandwidth	Channel Frequency
Channel Position B_{RFBW}	10.0MHz	2501.0MHz + 2541.0MHz + 2551.0MHz
Channel Position M_{RFBW}	10.0MHz	2568.0MHz + 2608.0MHz + 2618.0MHz
Channel Position T_{RFBW}	10.0MHz	2635.0MHz + 2675.0MHz + 2685.0MHz

Configuration L-MIMO-MC 4 (3C)

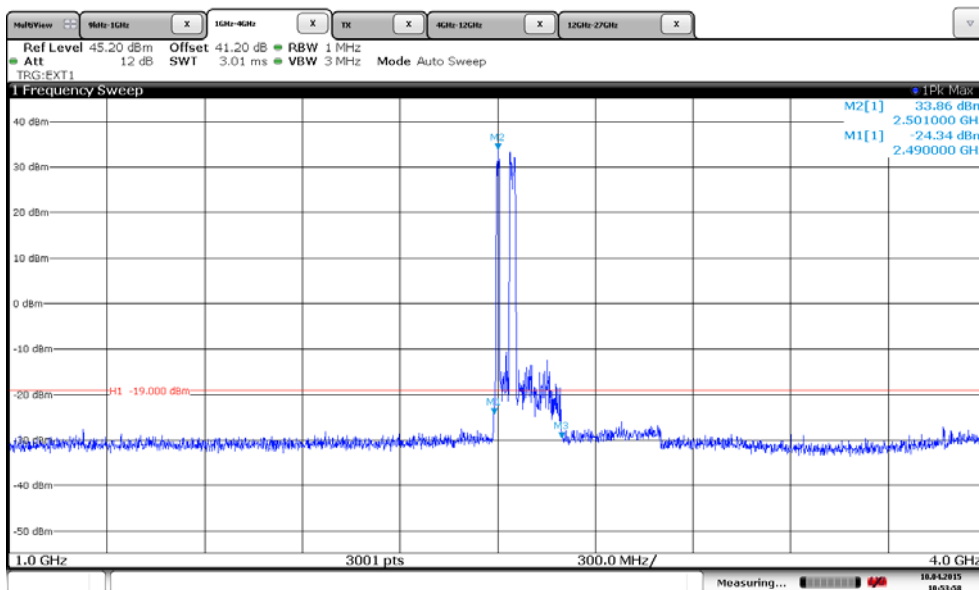
Maximum Output Power 43.0dBm per port

Channel Position	Bandwidth	Channel Frequency
Channel Position B_{RFBW}	15.0MHz	2503.5MHz + 2533.5MHz + 2548.5MHz
Channel Position M_{RFBW}	15.0MHz	2570.5MHz + 2600.5MHz + 2615.5MHz
Channel Position T_{RFBW}	15.0MHz	2637.5MHz + 2667.5MHz + 2682.5MHz

Channel Position B_{RFBW} - QPSK / Bandwidth 10.0MHz - 9kHz – 1GHz

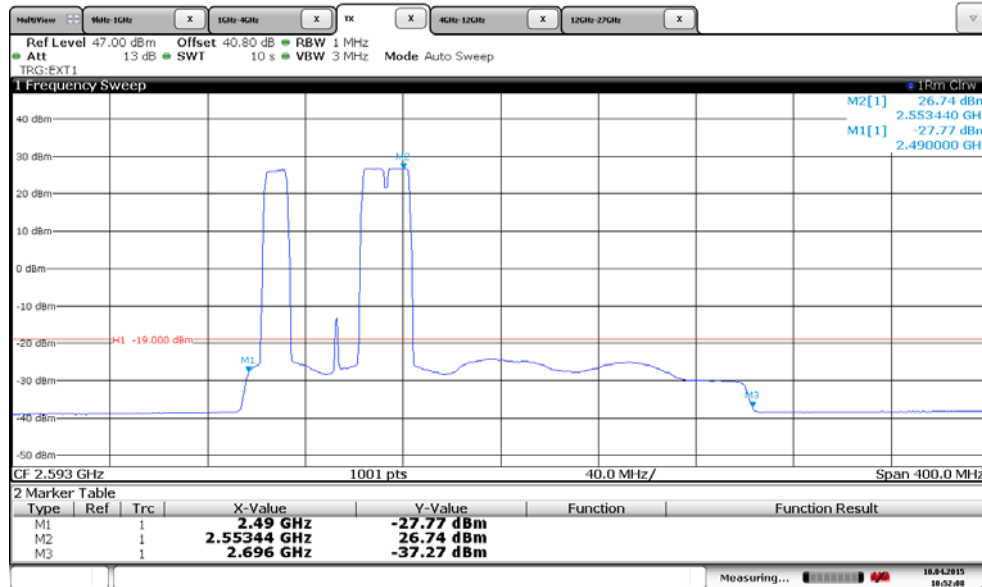


Channel Position B_{RFBW} - QPSK / Bandwidth 10.0MHz - 1GHz – 4GHz

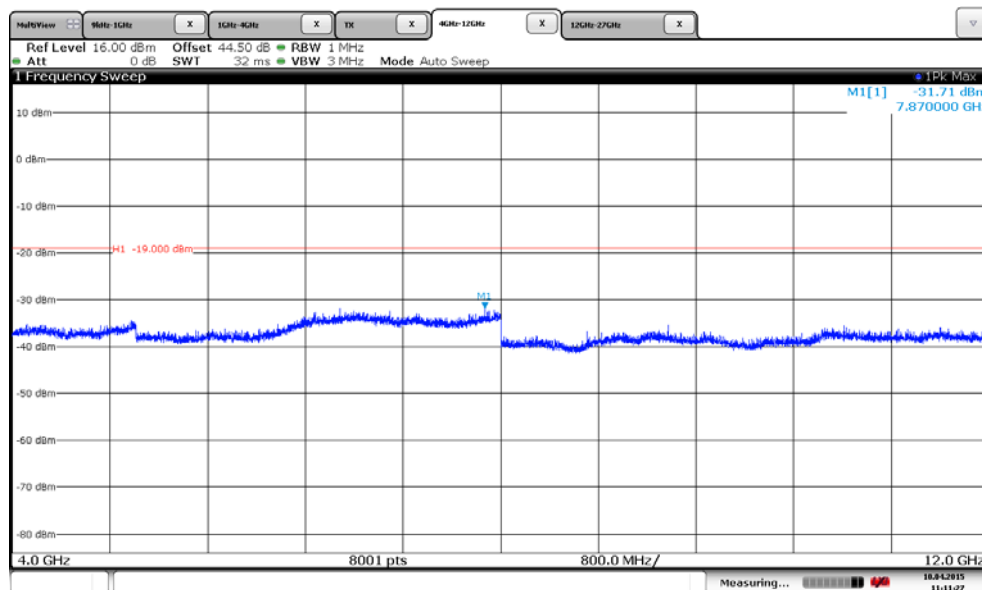


Note: The emission beyond the limit is within the operating frequency

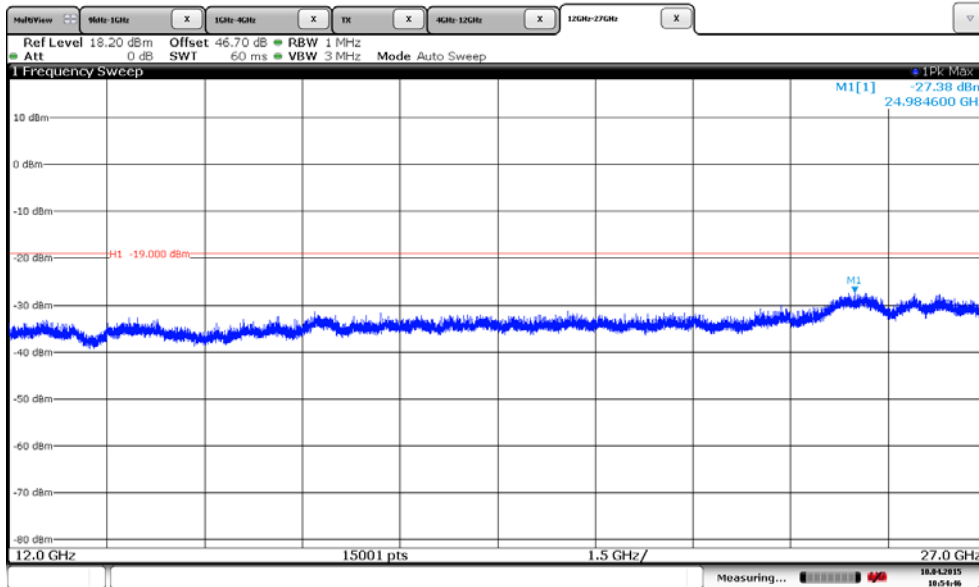
Channel Position B_{RFBW} - QPSK / Bandwidth 10.0MHz – carrier



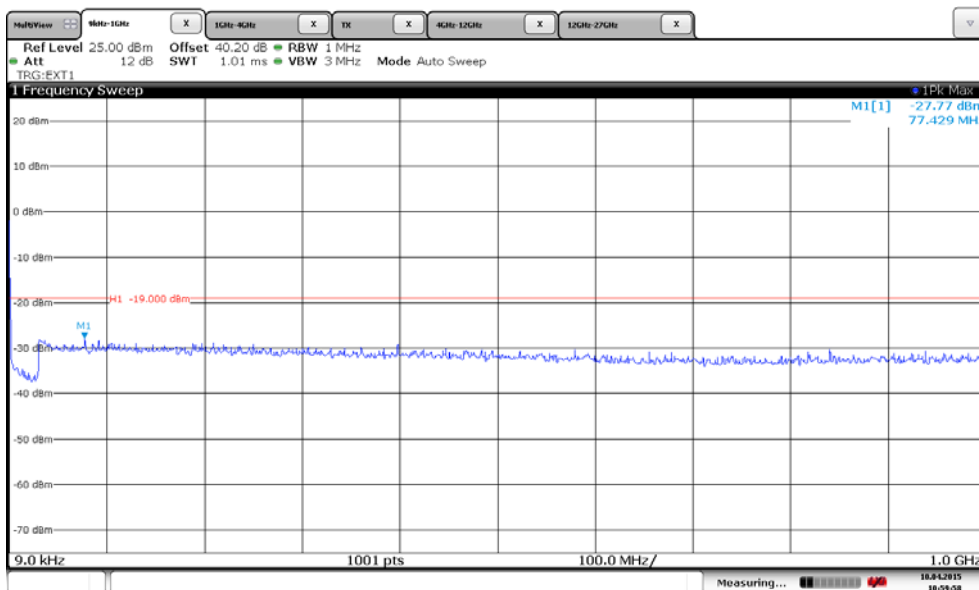
Channel Position B_{RFBW} - QPSK / Bandwidth 10.0MHz - 4GHz – 12GHz



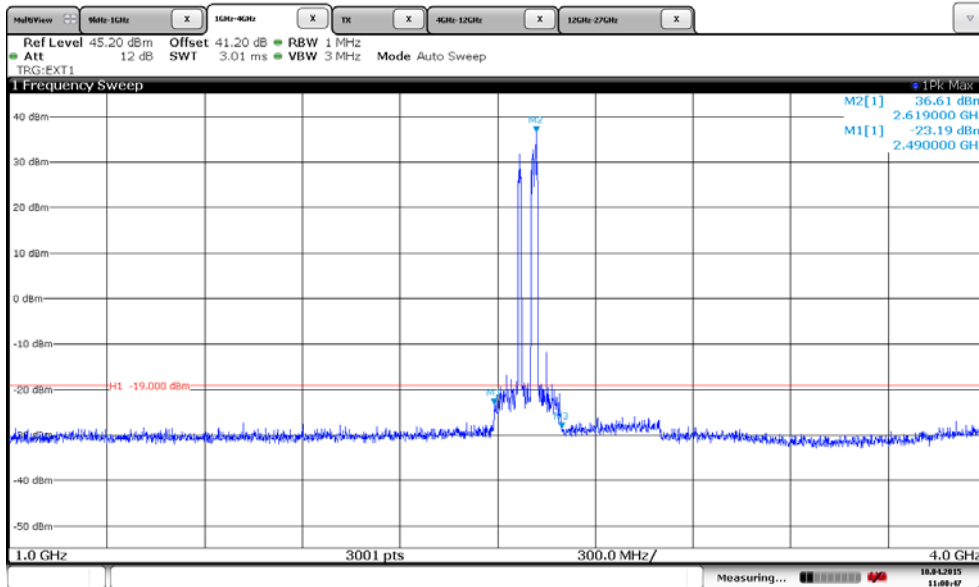
Channel Position B_{RFBW} - QPSK / Bandwidth 10.0MHz - 12GHz – 27GHz



Channel Position M_{RFBW} - QPSK / Bandwidth 10.0MHz - 9kHz – 1GHz

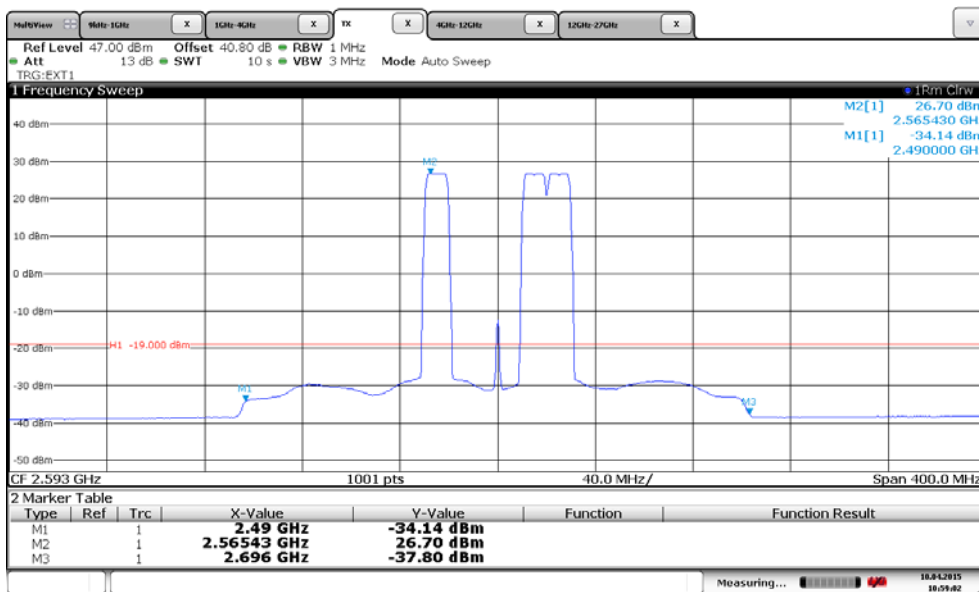


Channel Position M_{RFBW} - QPSK / Bandwidth 10.0MHz - 1GHz – 4GHz

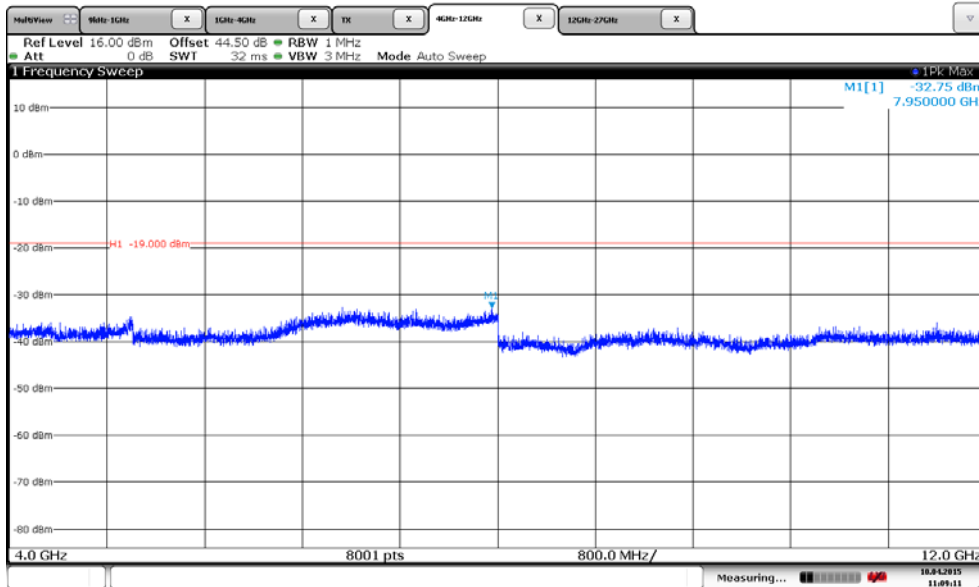


Note: The emission beyond the limit is within the operating frequency

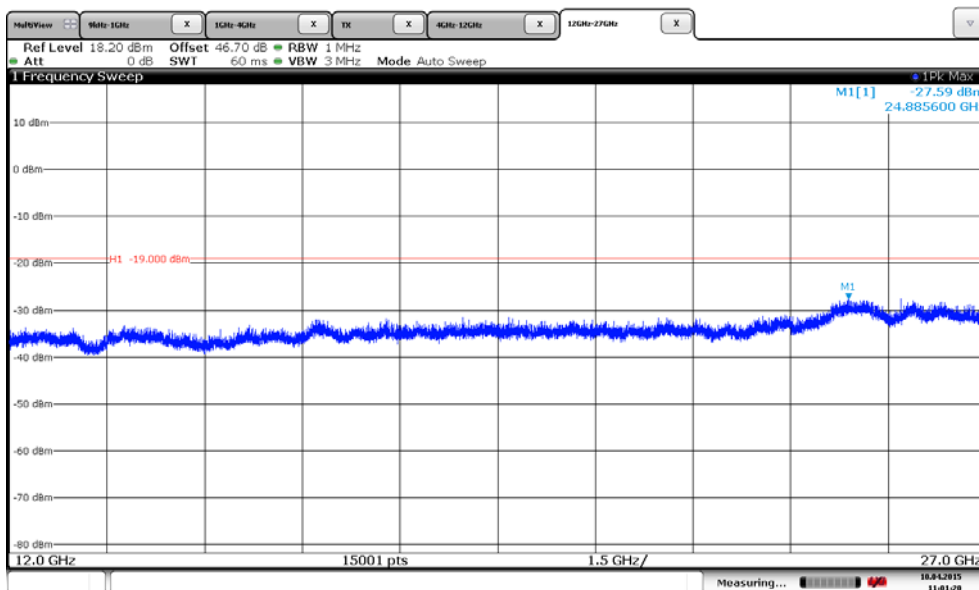
Channel Position M_{RFBW} - QPSK / Bandwidth 10.0MHz – carrier



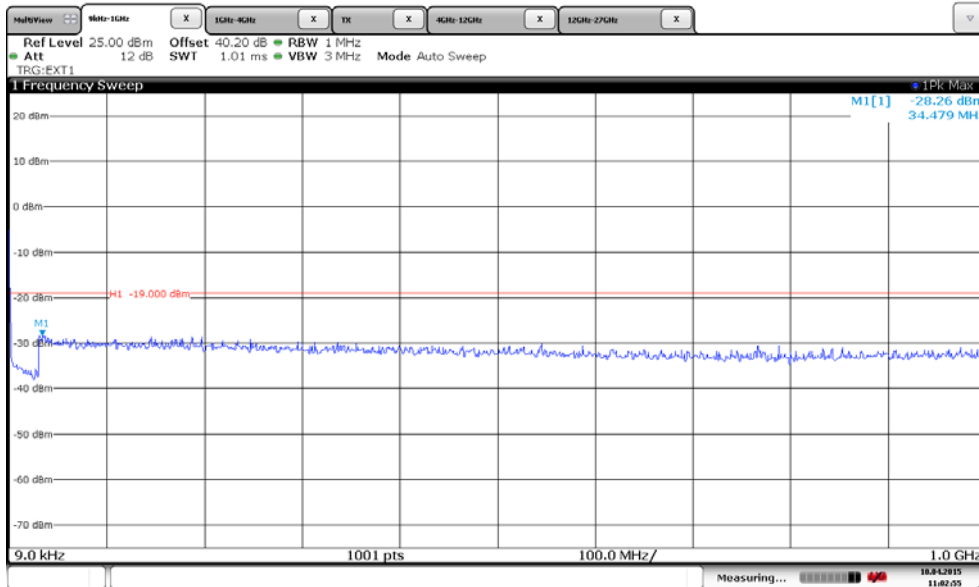
Channel Position M_{RFBW} - QPSK / Bandwidth 10.0MHz - 4GHz – 12GHz



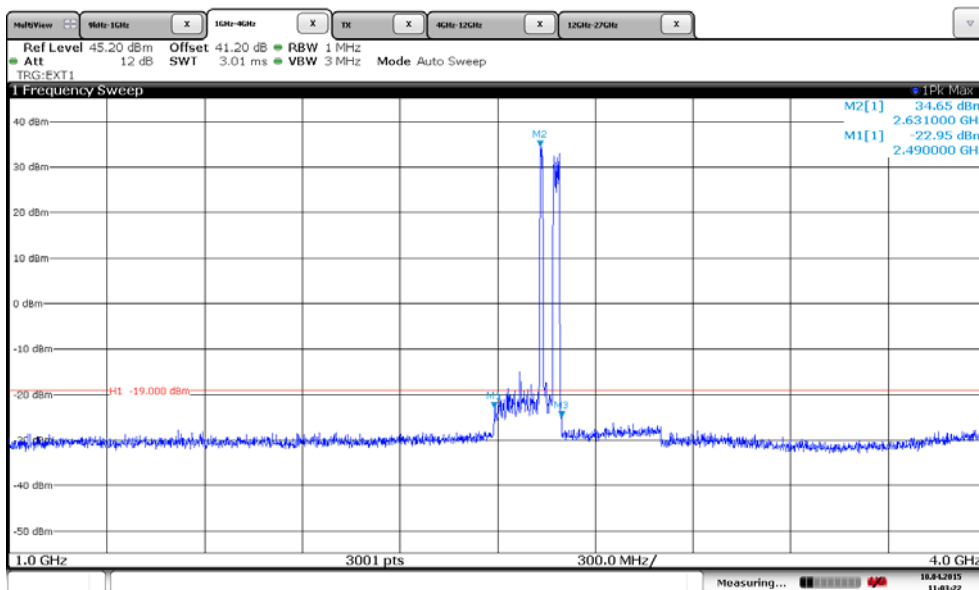
Channel Position M_{RFBW} - QPSK / Bandwidth 10.0MHz - 12GHz – 27GHz



Channel Position T_{RFBW} - QPSK / Bandwidth 10.0MHz - 9kHz – 1GHz

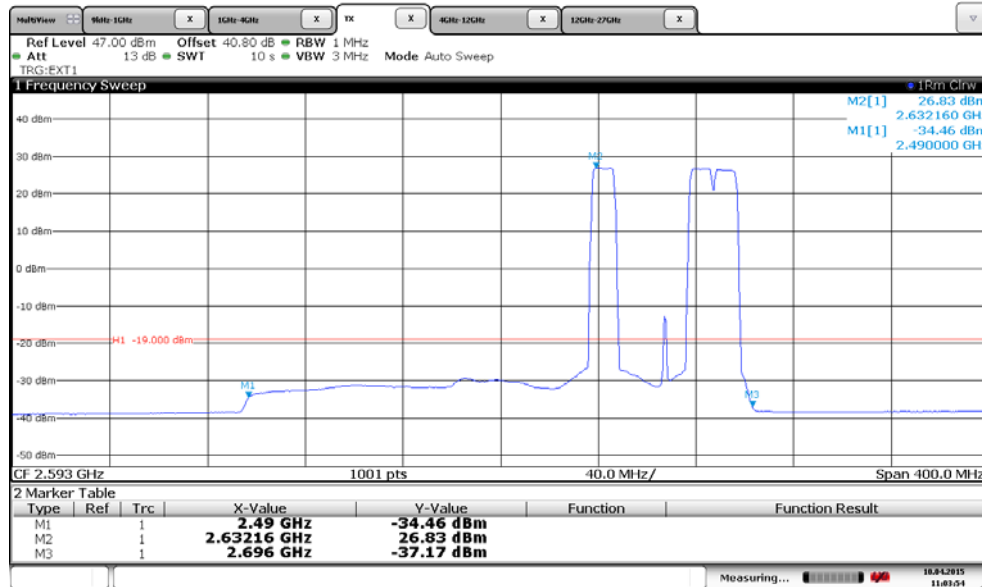


Channel Position T_{RFBW} - QPSK / Bandwidth 10.0MHz - 1GHz – 4GHz

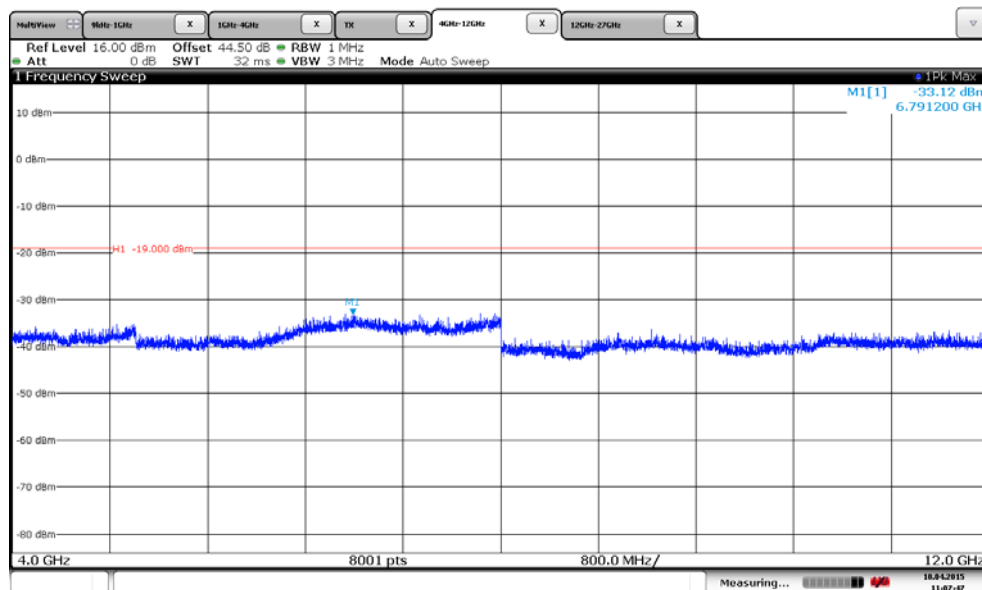


Note: The emission beyond the limit is within the operating frequency

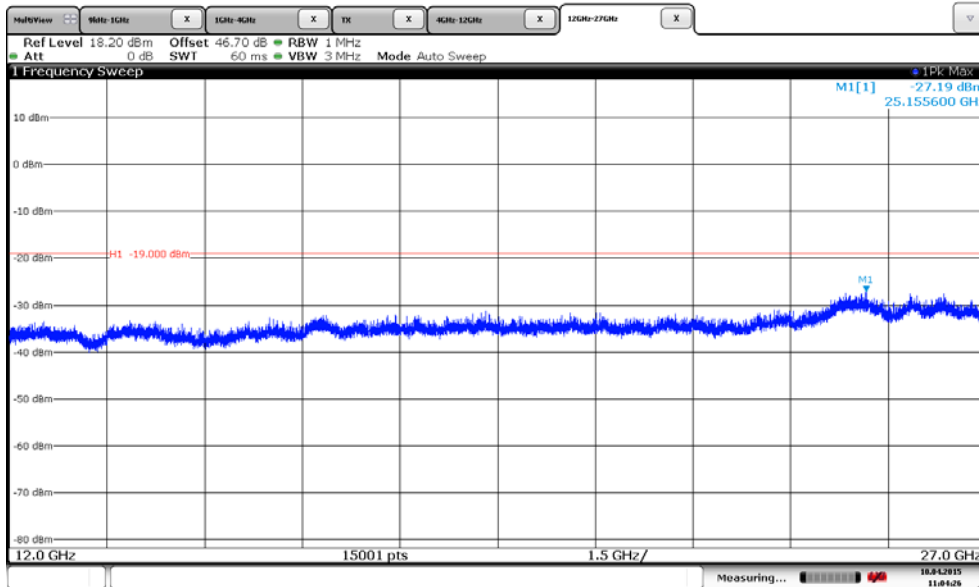
Channel Position T_{RFBW} - QPSK / Bandwidth 10.0MHz – carrier



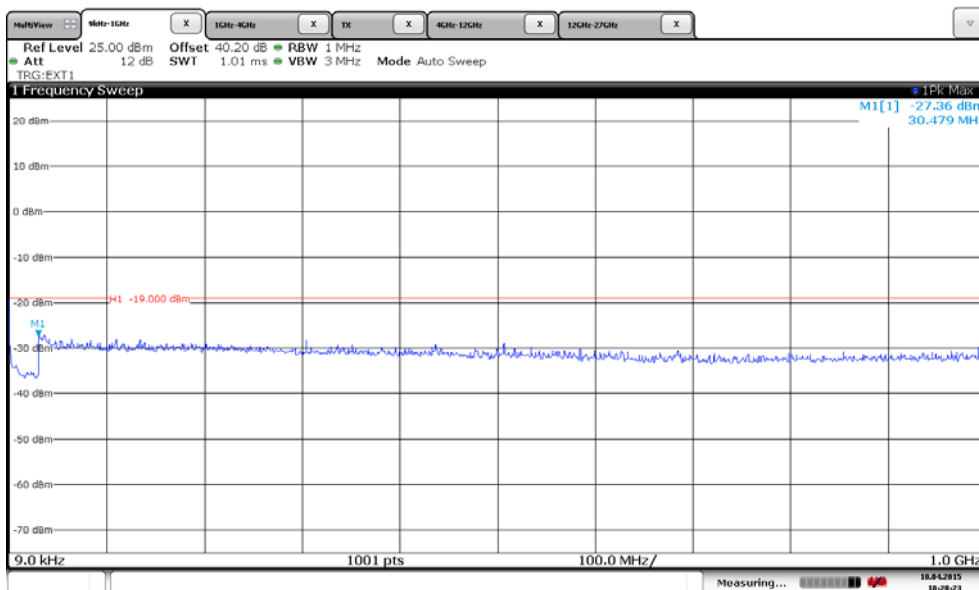
Channel Position T_{RFBW} - QPSK / Bandwidth 10.0MHz - 4GHz – 12GHz



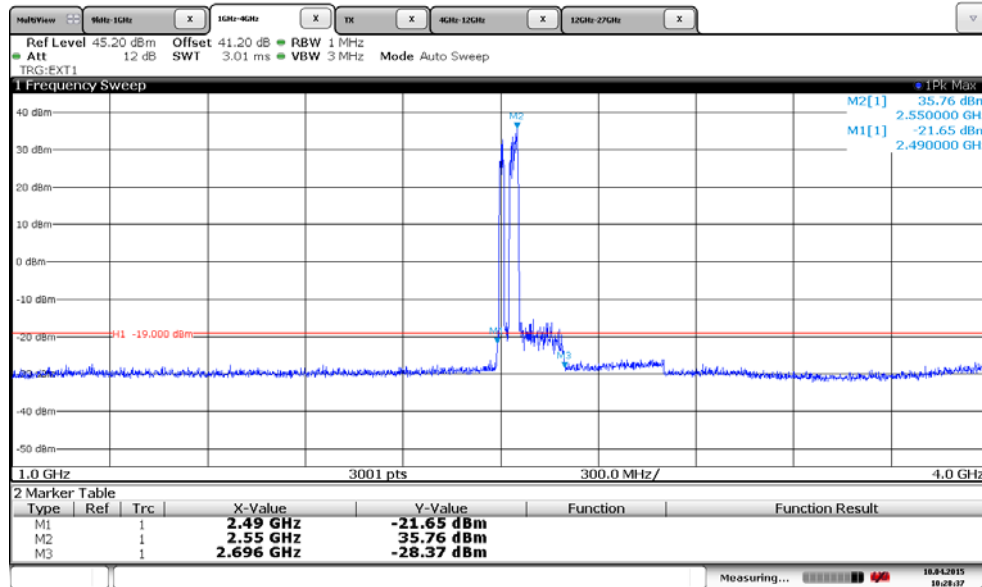
Channel Position T_{RFBW} - QPSK / Bandwidth 10.0MHz - 12GHz – 27GHz



Channel Position B_{RFBW} - QPSK / Bandwidth 15.0MHz - 9kHz – 1GHz

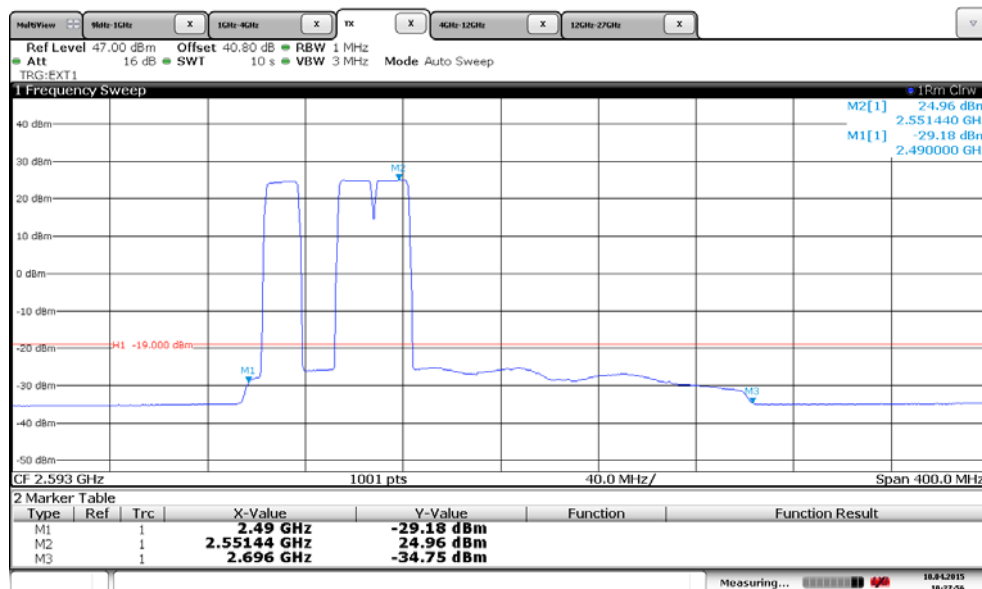


Channel Position B_{RFBW} - QPSK / Bandwidth 15.0MHz - 1GHz – 4GHz

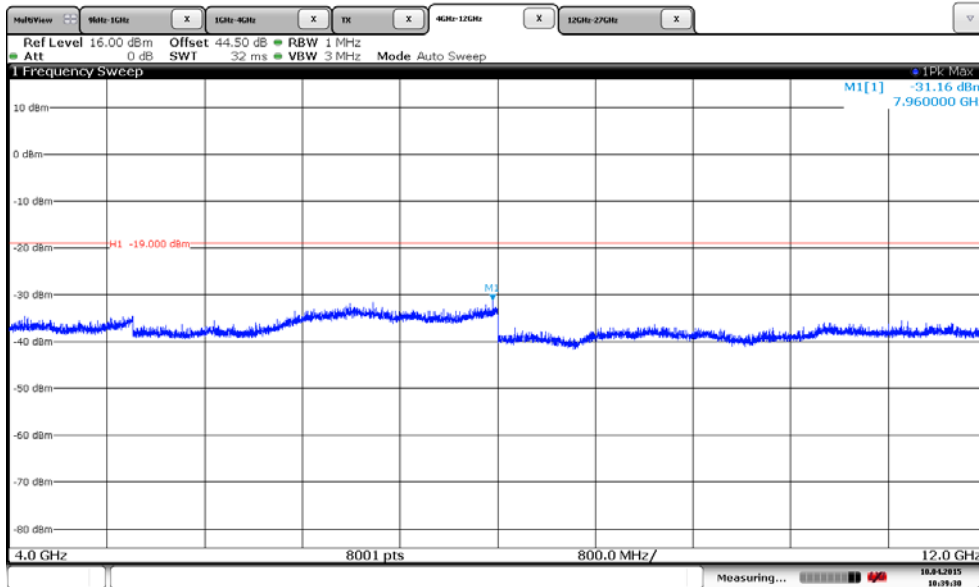


Note: The emission beyond the limit is within the operating frequency

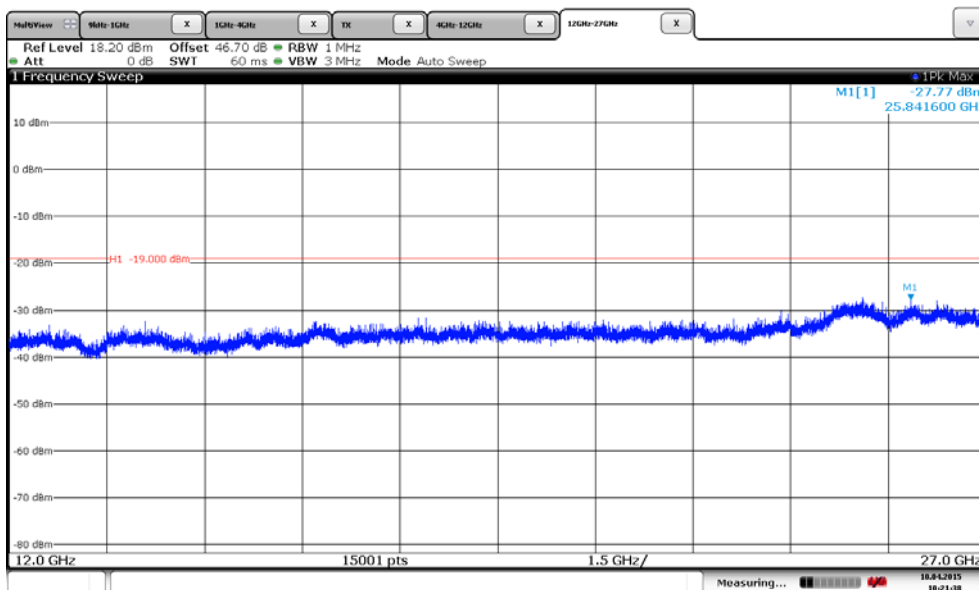
Channel Position B_{RFBW} - QPSK / Bandwidth 15.0MHz – carrier



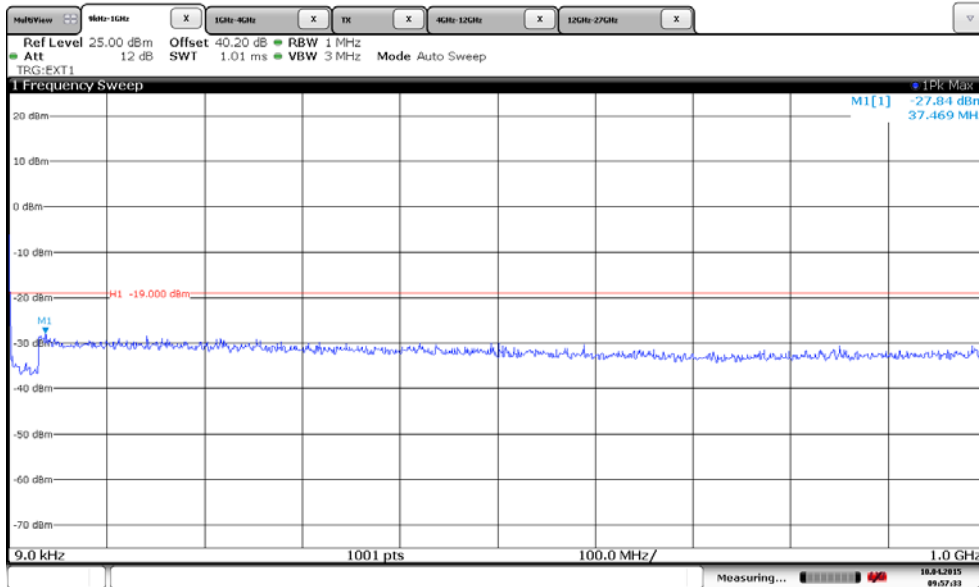
Channel Position B_{RFBW} - QPSK / Bandwidth 15.0MHz - 4GHz – 12GHz



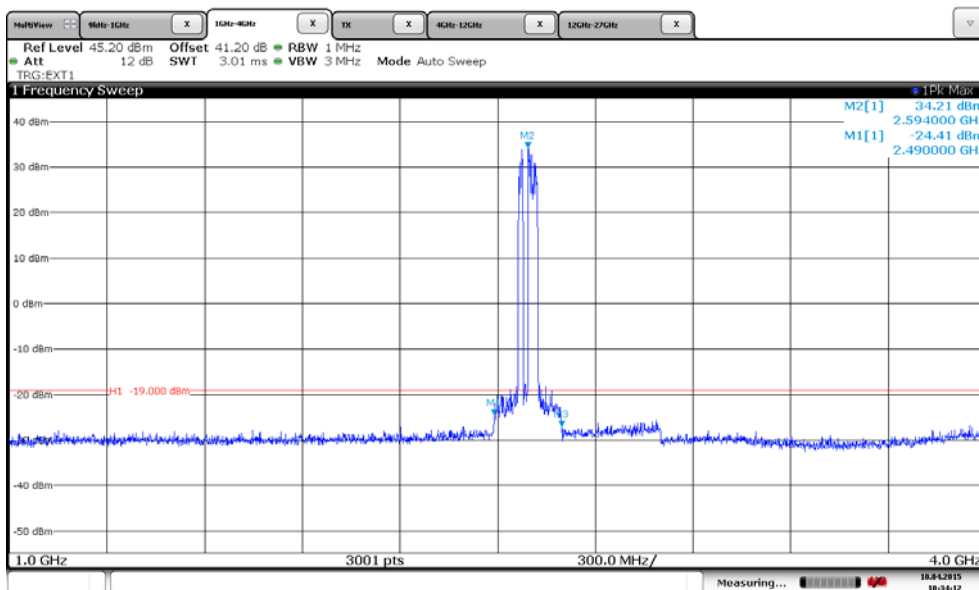
Channel Position B_{RFBW} - QPSK / Bandwidth 15.0MHz - 12GHz – 27GHz



Channel Position M_{RFBW} - QPSK / Bandwidth 15.0MHz - 9kHz – 1GHz

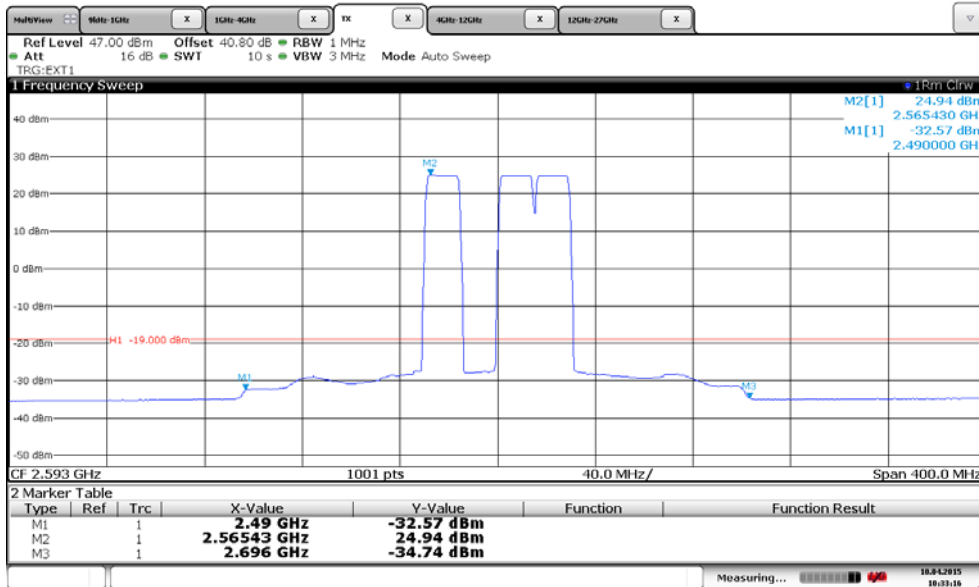


Channel Position M_{RFBW} - QPSK / Bandwidth 15.0MHz - 1GHz – 4GHz

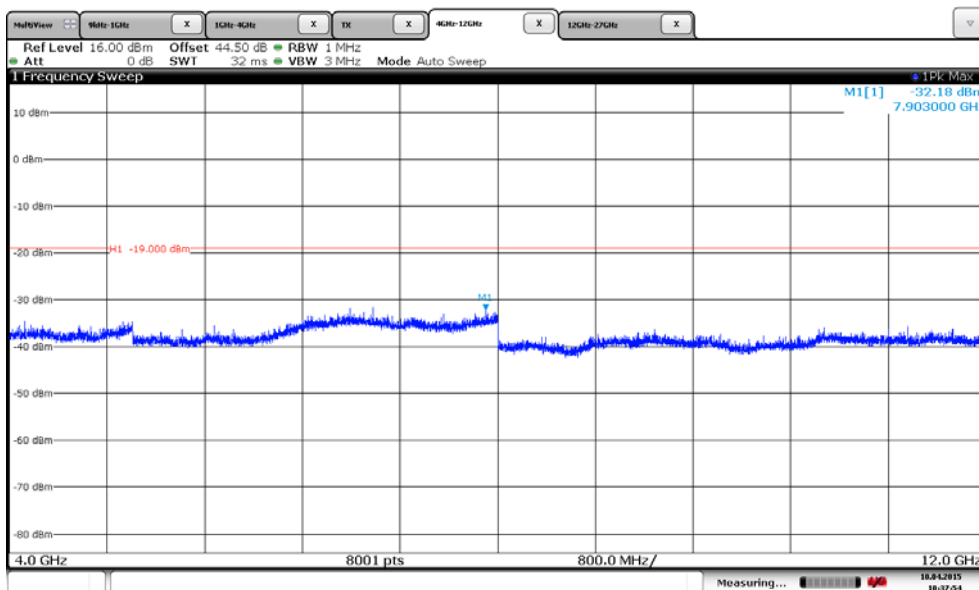


Note: The emission beyond the limit is within the operating frequency

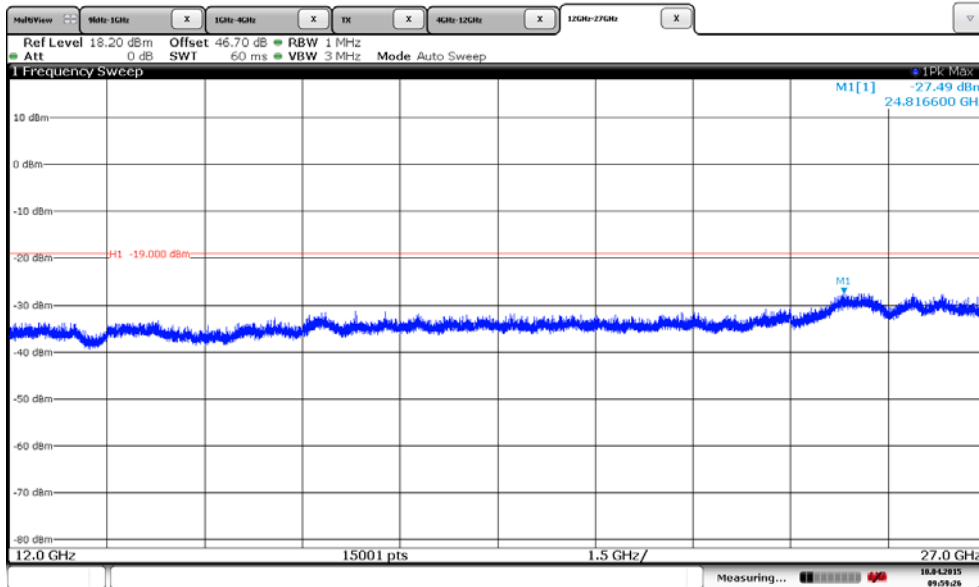
Channel Position M_{RFBW} - QPSK / Bandwidth 15.0MHz – carrier



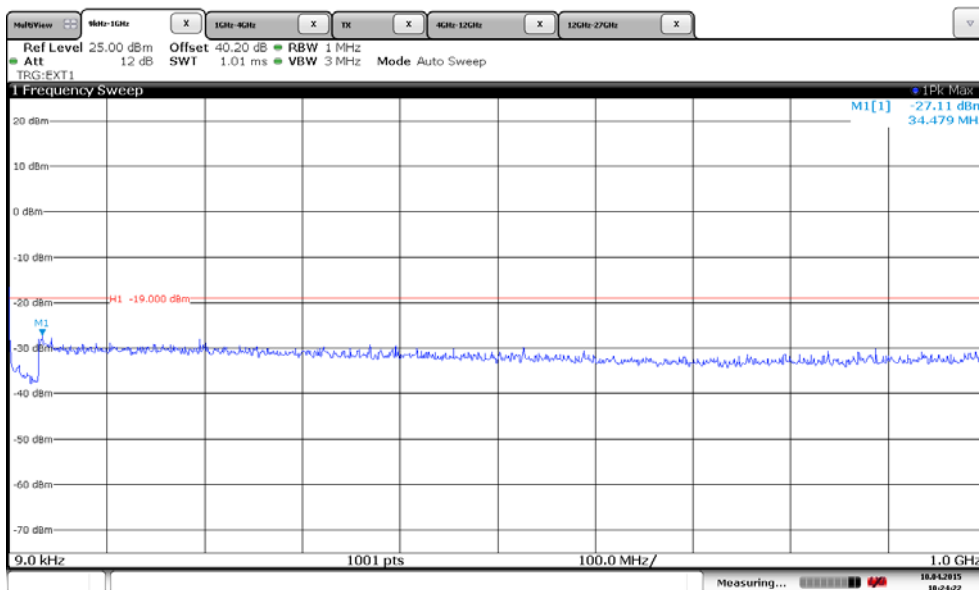
Channel Position M_{RFBW} - QPSK / Bandwidth 15.0MHz - 4GHz – 12GHz



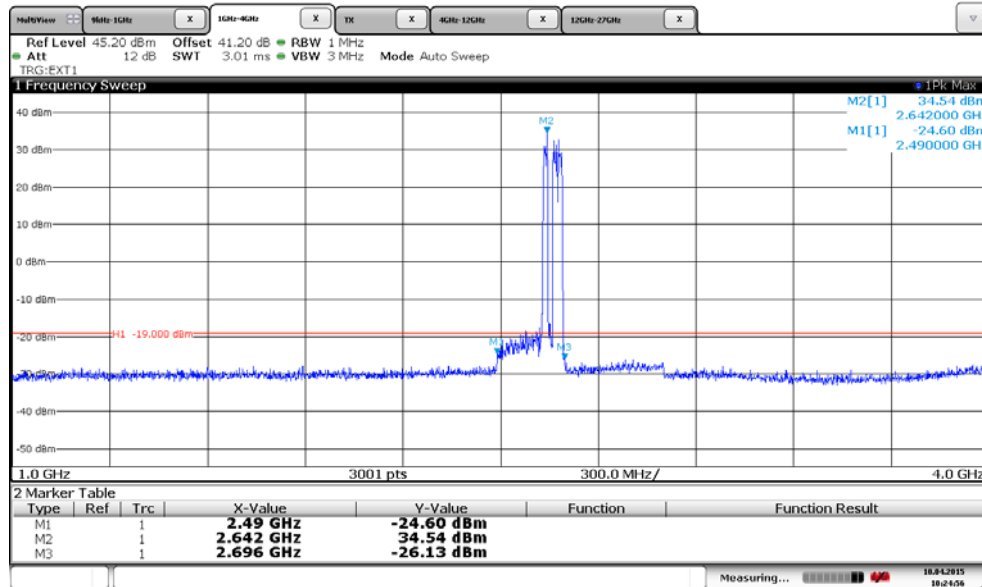
Channel Position M_{RFBW} - QPSK / Bandwidth 15.0MHz - 12GHz – 27GHz



Channel Position T_{RFBW} - QPSK / Bandwidth 15.0MHz - 9kHz – 1GHz

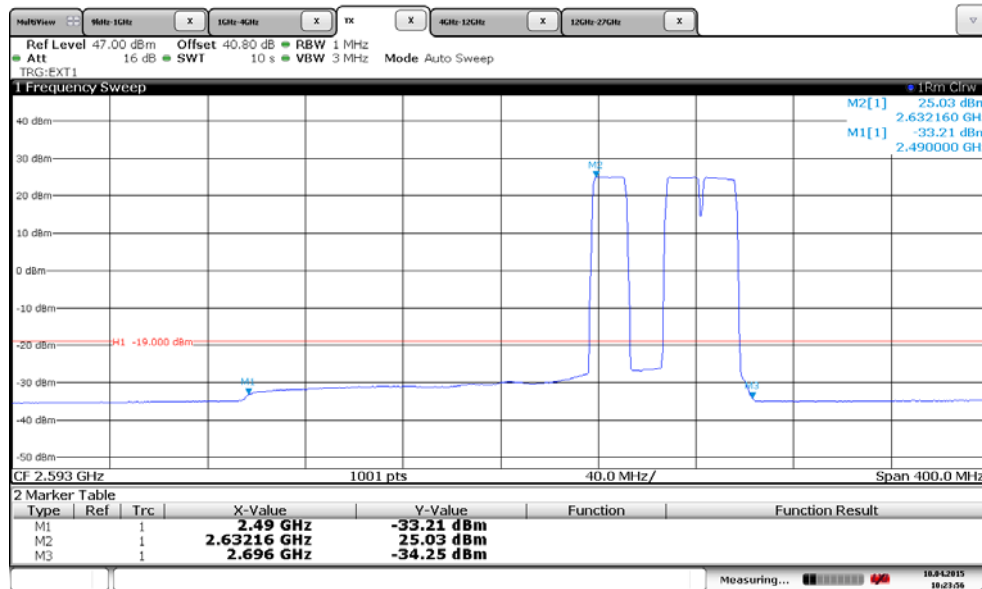


Channel Position T_{RFBW} - QPSK / Bandwidth 15.0MHz - 1GHz – 4GHz

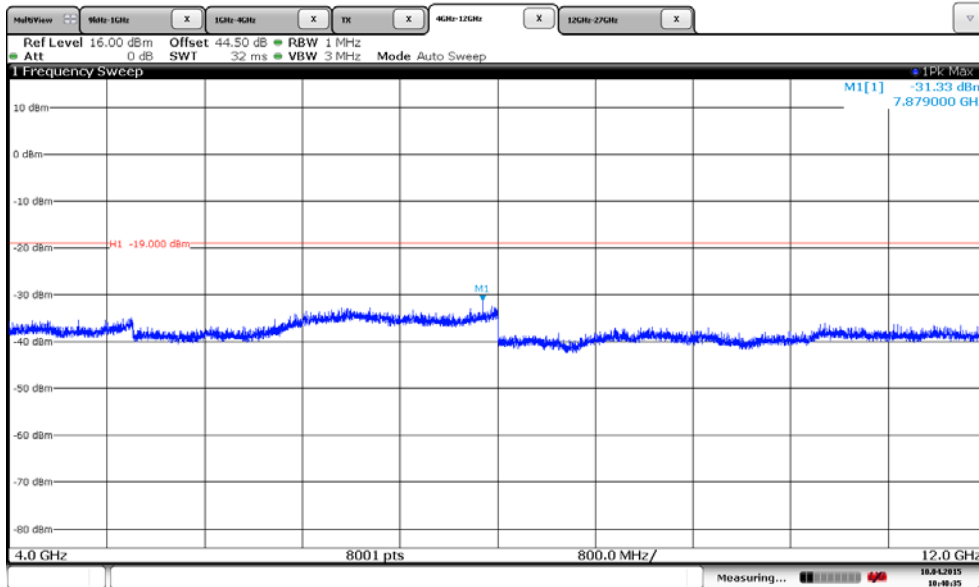


Note: The emission beyond the limit is within the operating frequency

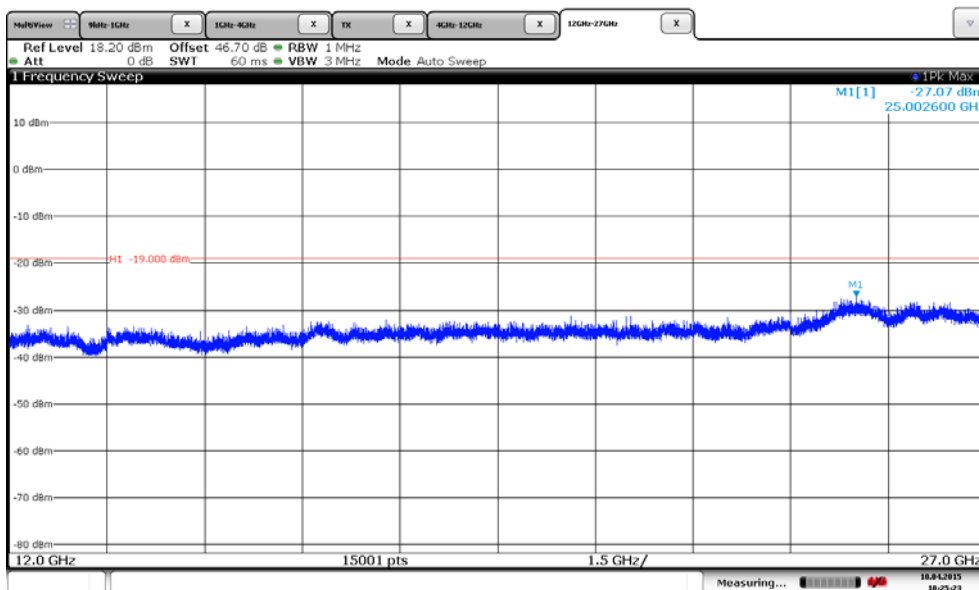
Channel Position T_{RFBW} - QPSK / Bandwidth 15.0MHz – carrier



Channel Position T_{RFBW} - QPSK / Bandwidth 15.0MHz - 4GHz – 12GHz



Channel Position T_{RFBW} - QPSK / Bandwidth 15.0MHz - 12GHz – 27GHz



8 × MIMO Limit	-22dBm
4 × MIMO Limit	-19dBm

Remarks

The EUT does not exceed the limits at the frequency range of 9kHz to 27GHz.

SECTION 3

TEST EQUIPMENT USED

3.1 TEST EQUIPMENT USED

List of absolute measuring and other principal items of test equipment.

Instrument	Manufacturer	Type No.	TE No.	Calibration Period (months)	Calibration Due
Maximum Average Output Power and Peak to Average Ratio - Conducted					
Network Analyzer	Agilent	8720D	US36140166	12	17-Nov-2015
Power Meter	Rohde & Schwarz	NRP2	101195	12	10-Aug-2015
Power Meter	Rohde & Schwarz	NRP2	102435	12	10-Aug-2015
Power Sensor	Rohde & Schwarz	NRP-Z21	104409	12	11-May-2015
Power Sensor	Rohde & Schwarz	NRP-Z21	104410	12	11-May-2015
Spectrum Analyser	Rohde & Schwarz	FSW43	100615	12	09-Sep-2015
Spectrum Analyser	Rohde & Schwarz	FSW26	102106	12	15-Oct-2015
40dB Attenuator	Aeroflex / Weinschel	48-40-43-LIM	BR5020	-	O/P MON
40dB Attenuator	Aeroflex / Weinschel	66-40-33	CD4019	-	O/P MON
DC Power Supply	Dahua	DH1716A-10	1000303181	-	O/P MON
Digital Multimeter	FLUKE	179	91820401	12	14-Dec-2015
Thermo-hygrometer	AZ Instruments	8705	9151655	12	10-Dec-2015
Occupied Bandwidth					
Network Analyzer	Agilent	8720D	US36140166	12	17-Nov-2015
Spectrum Analyser	Rohde & Schwarz	FSW43	100615	12	09-Sep-2015
Spectrum Analyser	Rohde & Schwarz	FSW26	102106	12	15-Oct-2015
40dB Attenuator	Aeroflex / Weinschel	66-40-33	CD4019	-	O/P MON
DC Power Supply	Dahua	DH1716A-10	1000303181	-	O/P MON
Digital Multimeter	FLUKE	179	91820401	12	14-Dec-2015
Thermo-hygrometer	AZ Instruments	8705	9151655	12	10-Dec-2015
Band Edge					
Network Analyzer	Agilent	8720D	US36140166	12	17-Nov-2015
Spectrum Analyser	Rohde & Schwarz	FSW43	100615	12	09-Sep-2015
Spectrum Analyser	Rohde & Schwarz	FSW26	102106	12	15-Oct-2015
40dB Attenuator	Aeroflex / Weinschel	66-40-33	CD4019	-	O/P MON
DC Power Supply	Dahua	DH1716A-10	1000303181	-	O/P MON
Digital Multimeter	FLUKE	179	91820401	12	14-Dec-2015
Thermo-hygrometer	AZ Instruments	8705	9151655	12	10-Dec-2015
Conducted Spurious Emission					
Network Analyzer	Agilent	8720D	US36140166	12	17-Nov-2015
Spectrum Analyser	Rohde & Schwarz	FSW43	100615	12	09-Sep-2015
40dB Attenuator	Aeroflex / Weinschel	66-40-33	CD4019	-	O/P MON
Pass Filter	K & L	ULK 904 240/n	21	-	O/P MON
DC Power Supply	Dahua	DH1716A-10	1000303181	-	O/P MON
Digital Multimeter	FLUKE	179	91820401	12	14-Dec-2015
Thermo-hygrometer	AZ Instruments	8705	9151655	12	10-Dec-2015

Radiated Spurious Emissions					
EMI Receiver	Rohde & Schwarz	ESIB26	100301	12	20-Aug-2015
Ultra log test antenna	Rohde & Schwarz	HL562	100167	12	20-Aug-2015
Double-Ridged Wave-guide Horn Antenna	Rohde & Schwarz	HF 906	100029	12	20-Aug-2015
Pyramidal Horn Antenna	EMCO	3160-09	760840	12	20-Aug-2015
Pyramidal Horn Antenna	EMCO	3160-10	808234	12	20-Aug-2015
Semi Anechoic Chamber	ETS-Lindgren	9.6m×6.72m×5.98m	-	12	20-Oct-2015
30MHz~3GHz Pre-amplifier	Rohde & Schwarz	SCU03	10005	-	O/P MON
3GHz~18GHz Pre-amplifier	Rohde & Schwarz	AFS42-00101800-25-S-42	1078388	-	O/P MON
Filters Array	Rohde & Schwarz	TS-Filt	-	-	O/P MON
Switches Array	Rohde & Schwarz	TS-RSP	100241	-	O/P MON
Multi-Device Controller	ETS-Lindgren	2090	00049393	-	O/P MON
Viedo monitoring system	ETS-Lindgren	Y21953A	2501103	-	O/P MON
DC Power Supply	Dahua	DH1716-5D	2007060032	-	O/P MON
Digital Multimeter	FLUKE	179	91820401	12	14-Dec-2015
Thermo-hygrometer	AZ Instruments	8705	9151655	12	10-Dec-2015
All cases					
Load	Shanghai Huaxiang	TF-25-3-A	14091831	-	N/A
Load	Shanghai Huaxiang	TF-25-3-A	14091832	-	N/A
Load	Shanghai Huaxiang	TF-25-3-A	14091833	-	N/A
Load	Shanghai Huaxiang	TF-25-3-A	14091834	-	N/A
Load	Shanghai Huaxiang	TF-25-3-A	14091835	-	N/A
Load	Shanghai Huaxiang	TF-25-3-A	14091836	-	N/A
Load	Shanghai Huaxiang	TF-25-3-A	14091837	-	N/A
Load	Shanghai Huaxiang	TF-25-3-A	14091838	-	N/A

N/A – Not Applicable

OP MON – Output Monitored with Calibrated Equipment

3.2 MEASUREMENT UNCERTAINTY

For a 95% confidence level, the measurement uncertainties for defined systems are:-

Test Discipline	Frequency / Parameter	MU
Conducted Maximum Peak Output Power	30MHz to 10GHz Amplitude	0.5dB*
Conducted Emissions	30MHz to 40GHz Amplitude	3.0dB*
Frequency stability	30MHz to 2GHz	$<\pm 1 \times 10^{-7}$
Radiated Emissions, Bilog Antenna, AOATS	30MHz to 1GHz Amplitude	5.1dB*
Radiated Emissions, Horn Antenna, AOATS	1GHz to 40GHz Amplitude	6.3dB*
Worst case error for both Time and Frequency measurement 12 parts in 10^6		

* In accordance with CISPR 16-4



SECTION 5

ACCREDITATION, DISCLAIMERS AND COPYRIGHT

4.1 ACCREDITATION, DISCLAIMERS AND COPYRIGHT



This report relates only to the actual item/items tested.

Our UKAS Accreditation does not cover opinions and interpretations and any expressed are outside the scope of our UKAS Accreditation.

Results of tests not covered by our UKAS Accreditation Schedule are marked NUA (Not UKAS Accredited).

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