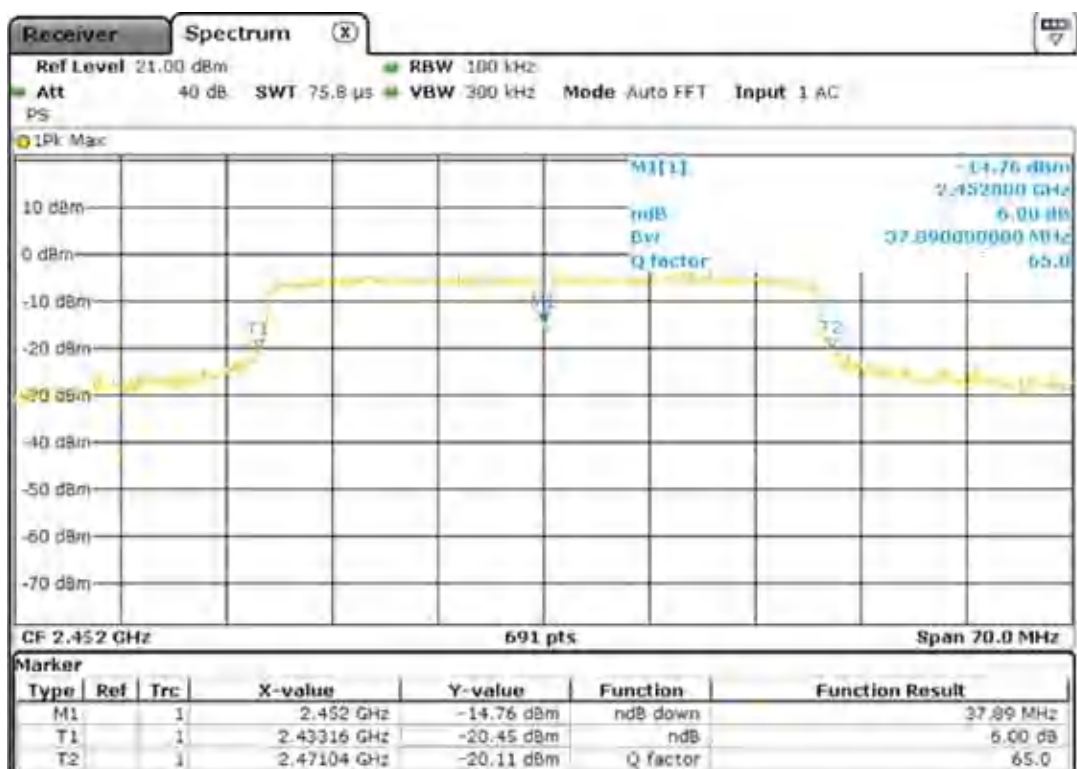


Graphical presentation of 6dB Bandwidth measurement

Operation mode: 5 (Channel 9 – Frequency 2452 MHz)

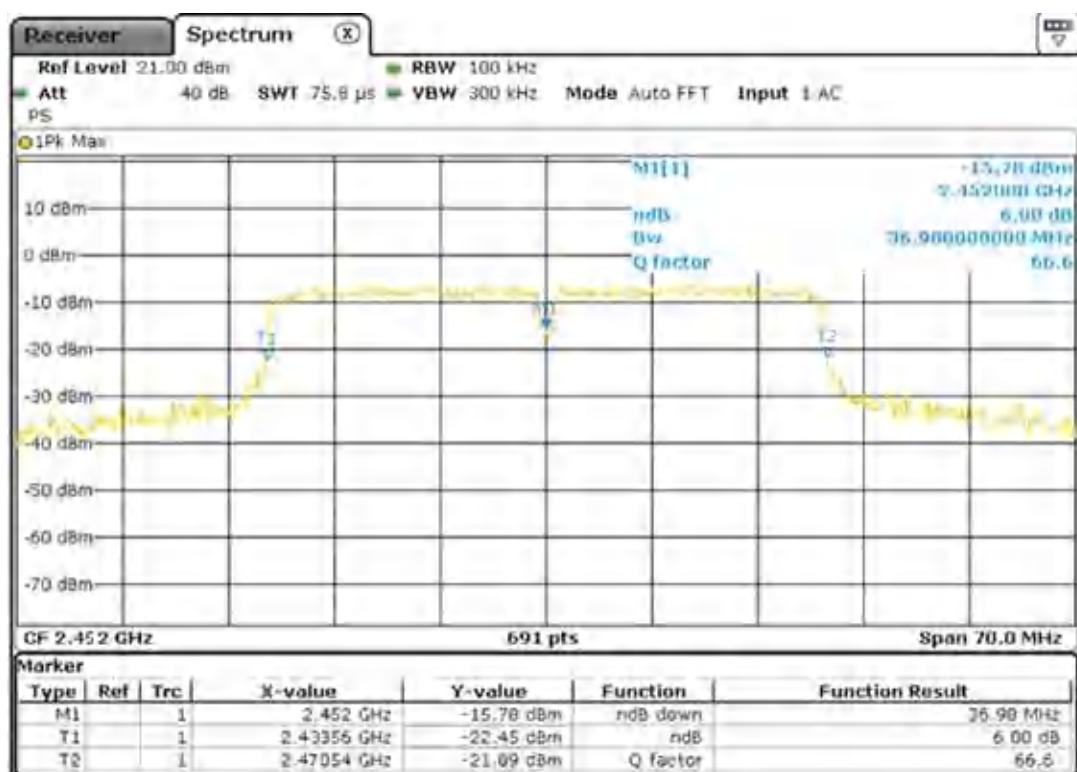
Test conditions			Frequency (MHz)	Channel	6dB Bandwidth (MHz)	Result
Temperature	Voltage	Data rate				
Tnom +23,1°C	5Vdc (internal battery)	11n, MCS2 (HT40)	2452	9	37.89	PASS



Graphical presentation of 6dB Bandwidth measurement

Operation mode: 5 (Channel 9 – Frequency 2452 MHz)

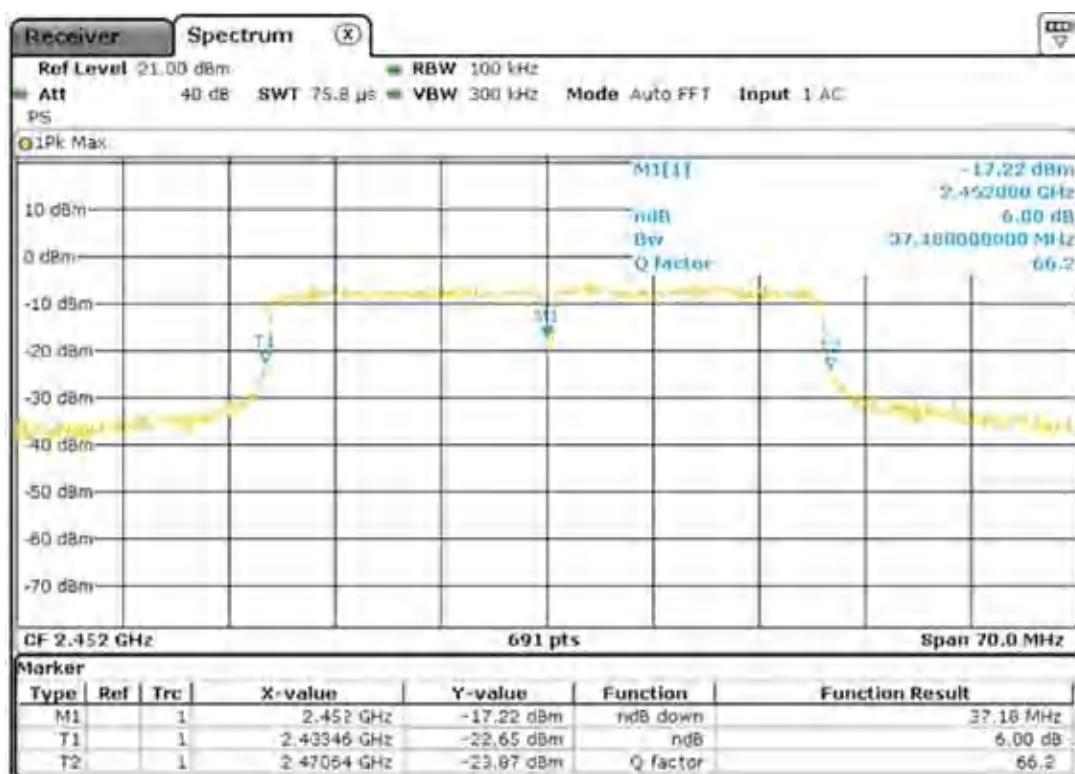
Test conditions			Frequency (MHz)	Channel	6dB Bandwidth (MHz)	Result
Temperature	Voltage	Data rate				
Tnom +23,1°C	5Vdc (internal battery)	11n, MCS3 (HT40)	2452	9	36.98	PASS



Graphical presentation of 6dB Bandwidth measurement

Operation mode: 5 (Channel 9 – Frequency 2452 MHz)

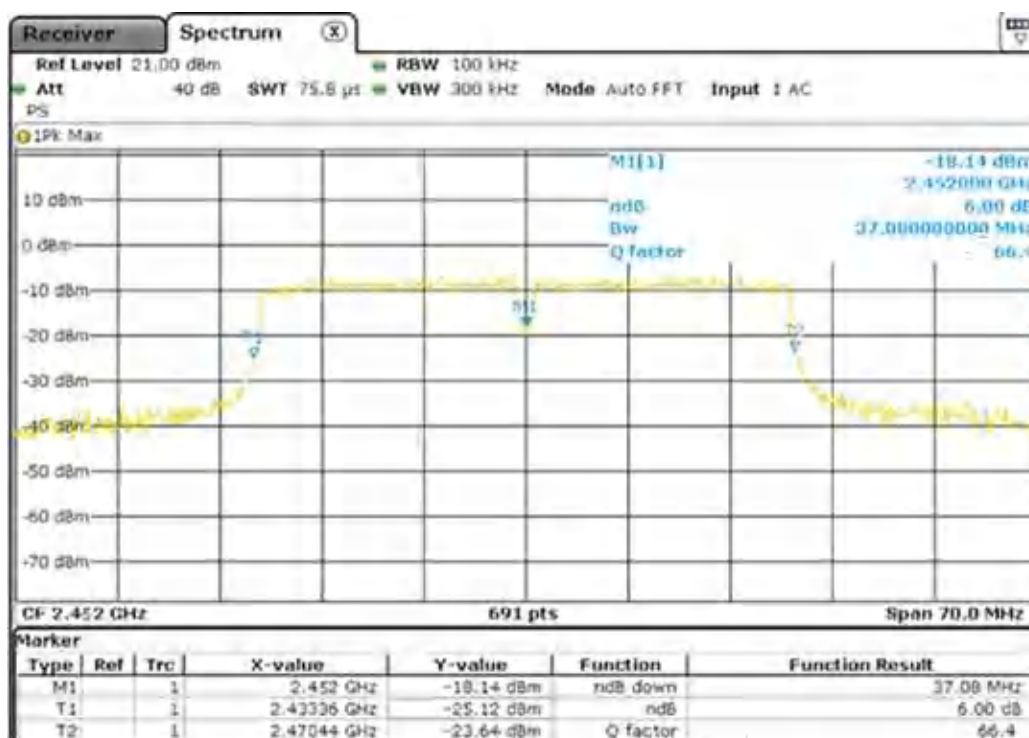
Test conditions			Frequency (MHz)	Channel	6dB Bandwidth (MHz)	Result
Temperature	Voltage	Data rate				
Tnom +23,1°C	5Vdc (internal battery)	11n, MCS4 (HT40)	2452	9	37.18	PASS



Graphical presentation of 6dB Bandwidth measurement

Operation mode: 5 (Channel 9 – Frequency 2452 MHz)

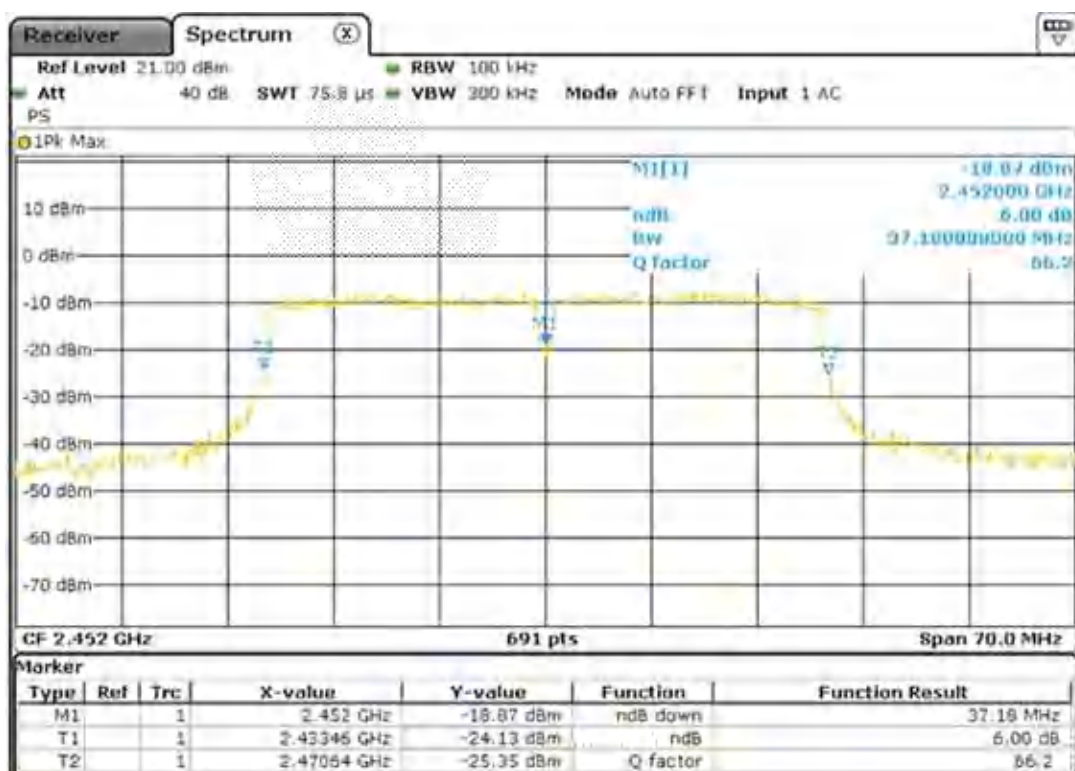
Test conditions			Frequency (MHz)	Channel	6dB Bandwidth (MHz)	Result
Temperature	Voltage	Data rate				
Tnom +23,1°C	5Vdc (internal battery)	11n, MCS5 (HT40)	2452	9	37.08	PASS



Graphical presentation of 6dB Bandwidth measurement

Operation mode: 5 (Channel 9 – Frequency 2452 MHz)

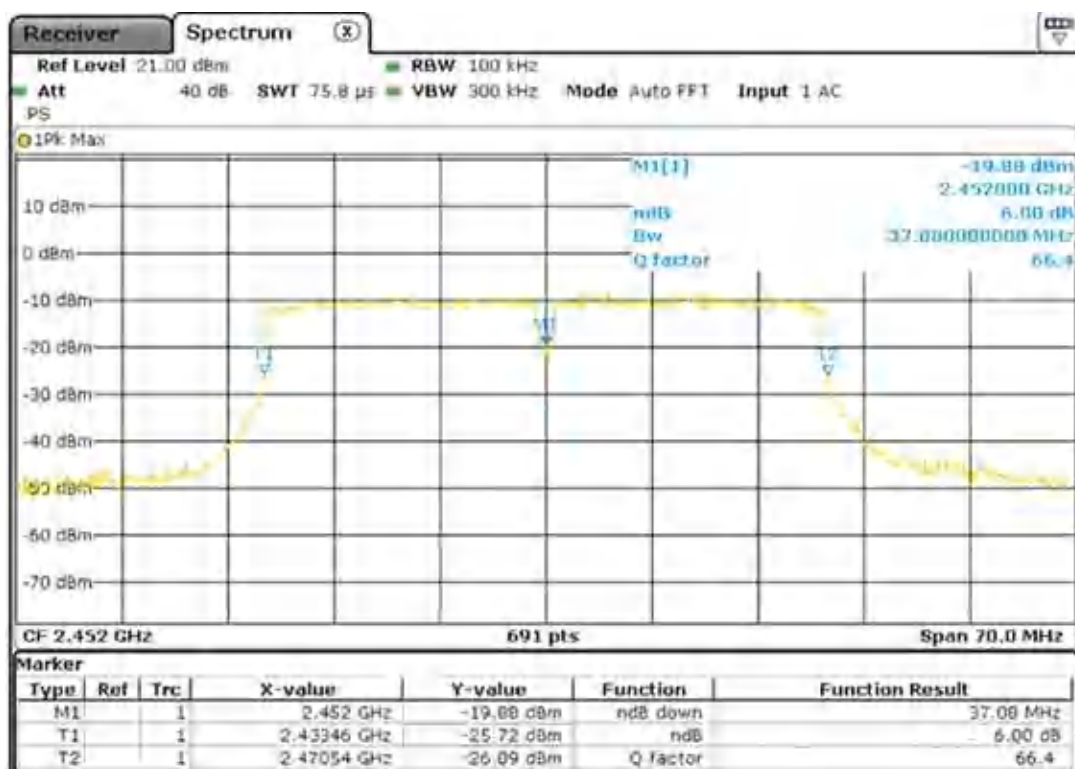
Test conditions			Frequency (MHz)	Channel	6dB Bandwidth (MHz)	Result
Temperature	Voltage	Data rate				
Tnom +23,1°C	5Vdc (internal battery)	11n, MCS6 (HT40)	2452	9	37.18	PASS



Graphical presentation of 6dB Bandwidth measurement

Operation mode: 5 (Channel 9 – Frequency 2452 MHz)

Test conditions			Frequency (MHz)	Channel	6dB Bandwidth (MHz)	Result
Temperature	Voltage	Data rate				
Tnom +23,1°C	5Vdc (internal battery)	11n, MCS7 (HT40)	2452	9	37.08	PASS



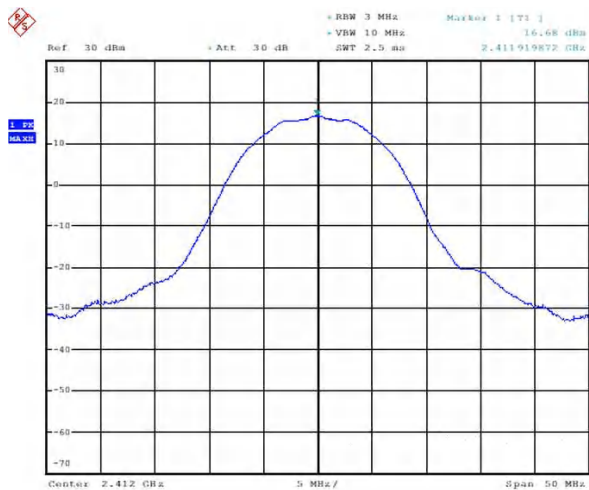
Out-of-band-emissions	
Test date	From 11/04/2022 to 20/04/2022
Applied Standard	Title 47 Part 15 Subpart C §15.247
Test method	According to Par. 8.5 of KDB 558074 D01 15.247 Meas. Guidance v05r02 (and par. 11.11 of ANSI C63.10)
Temperature	23,1°
Humidity	54%
Tested by	Francesco Lombardi
Model	MP350
Internal Storage No.	1 (Storage no. A003216149-003)
Operating mode	1, 2, 3, 4, 5
Tested terminals	Antenna connector
Result	PASS
(d) In any 100 kHz bandwidth outside the frequency band in which the spread spectrum or digitally modulated intentional radiator is operating, the radio frequency power that is produced by the intentional radiator shall be at least 20 dB below that in the 100 kHz bandwidth within the band that contains the highest level of the desired power, based on either an RF conducted or a radiated measurement, provided the transmitter demonstrates compliance with the peak conducted power limits. If the transmitter complies with the conducted power limits based on the use of RMS averaging over a time interval, as permitted under paragraph (b)(3) of this section, the attenuation required under this paragraph shall be 30 dB instead of 20 dB. Attenuation below the general limits specified in §15.209(a) is not required. In addition, radiated emissions which fall in the restricted bands, as defined in §15.205(a), must also comply with the radiated emission limits specified in §15.209(a) (see §15.205(c)).	

Graphical presentation of RF radiated spurious emissions at the transmitter antenna terminal

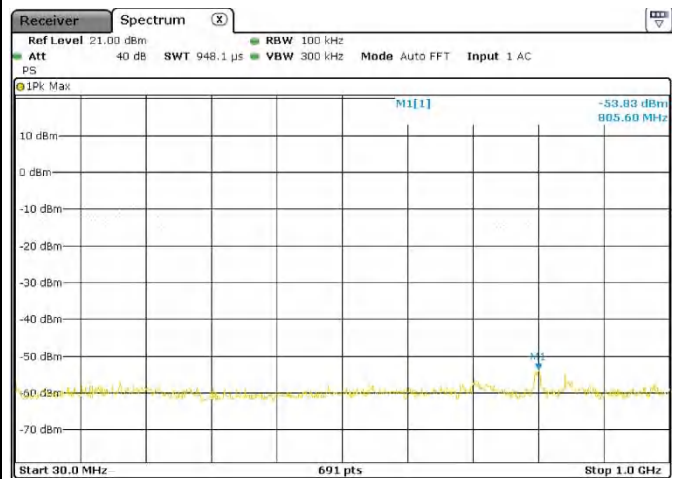
Operation mode: 1 (Channel 1 – Frequency 2412)

Data rate: 11b 2M (worst case)

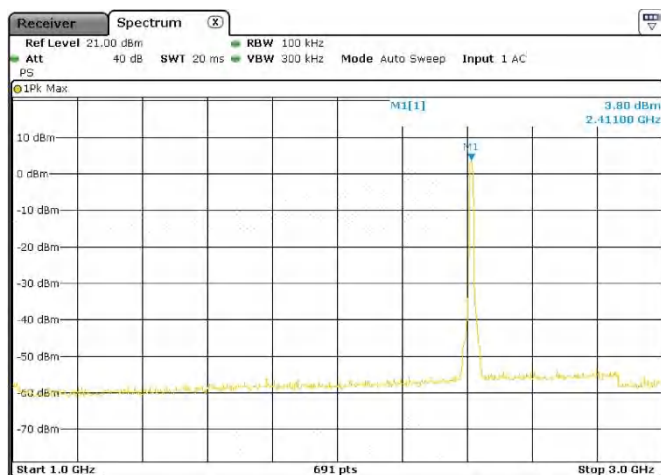
Fundamental



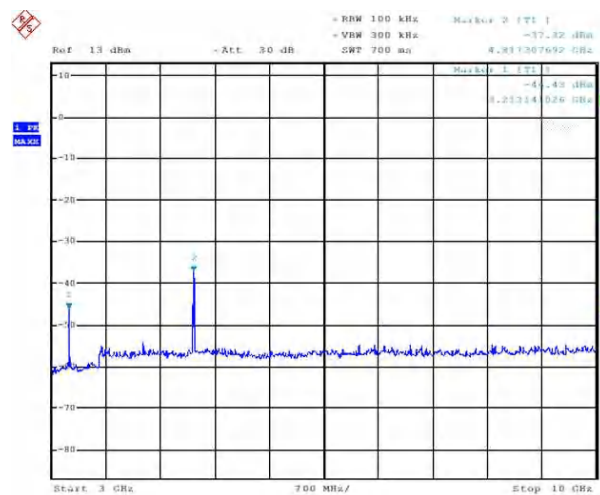
Frequency range: 30MHz – 1GHz

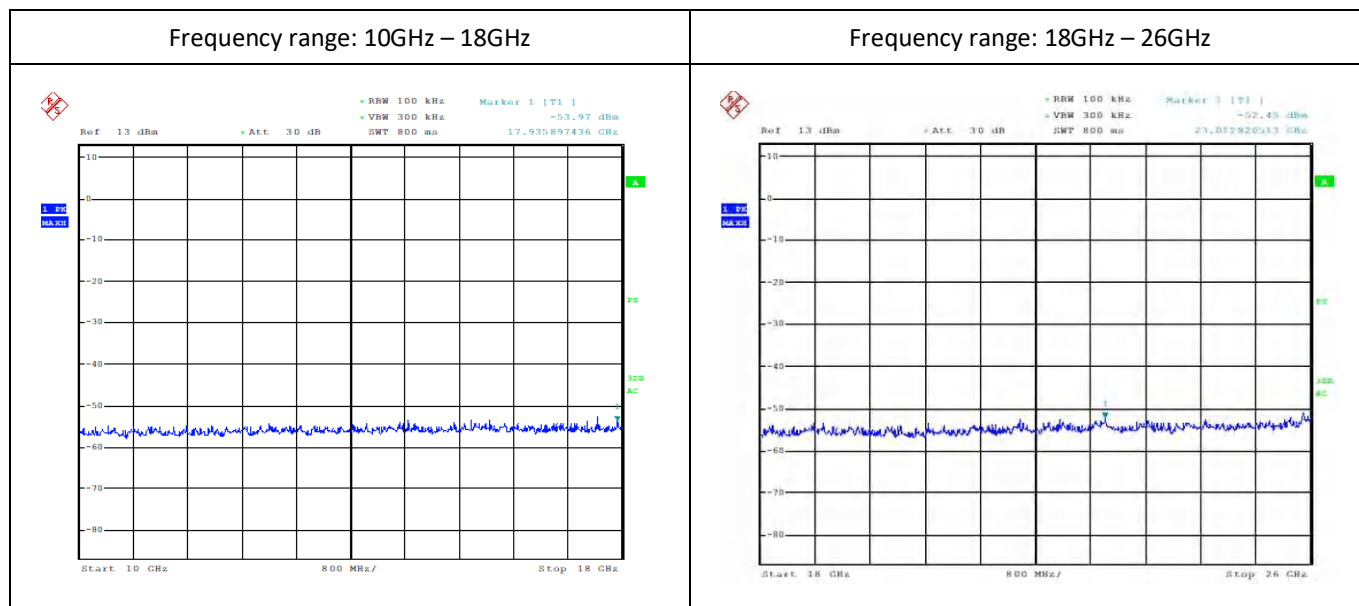


Frequency range: 1GHz – 3GHz



Frequency range: 3GHz – 10GHz





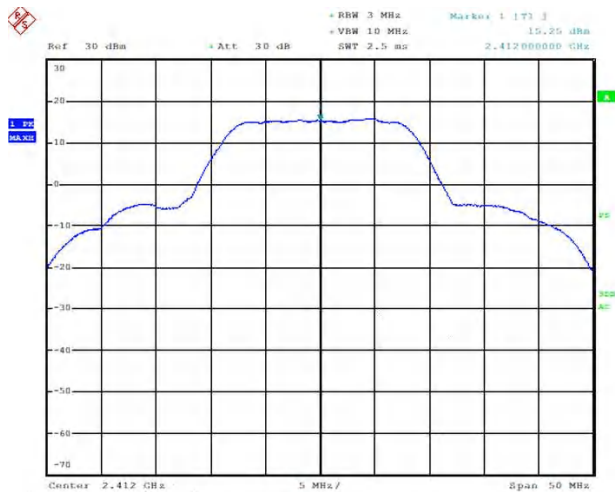
Frequency (MHz)	Measured power (dBm)	Fundamental Level (dBm)	Difference Peak / Spurious (dB)	Peak Limit at PK power – 20dB (dBm)	Margin	Result
3213.14	-46.43	16.68	63.11	-3.32	43.11	PASS
4817.31	-37.32		54.00		34.00	PASS

Graphical presentation of RF radiated spurious emissions at the transmitter antenna terminal

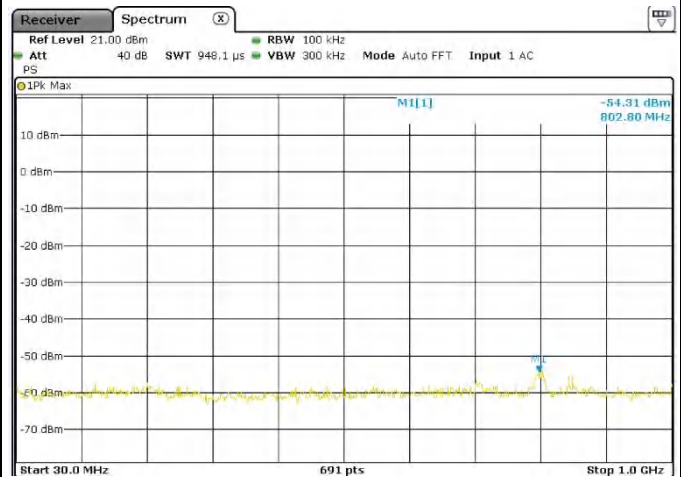
Operation mode: 1 (Channel 1 – Frequency 2412)

Data rate: 11g 18M (worst case)

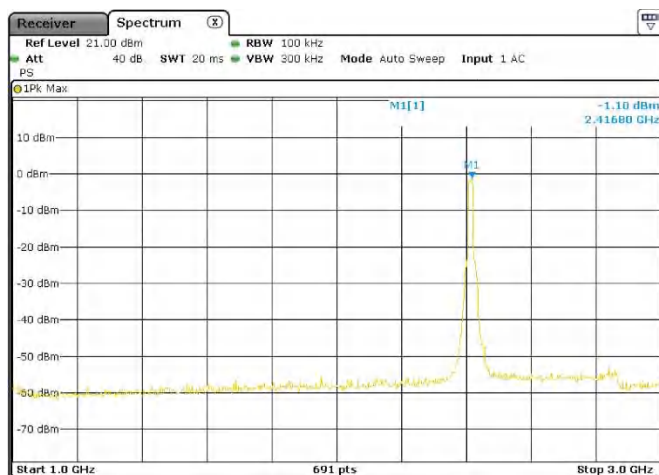
Fundamental



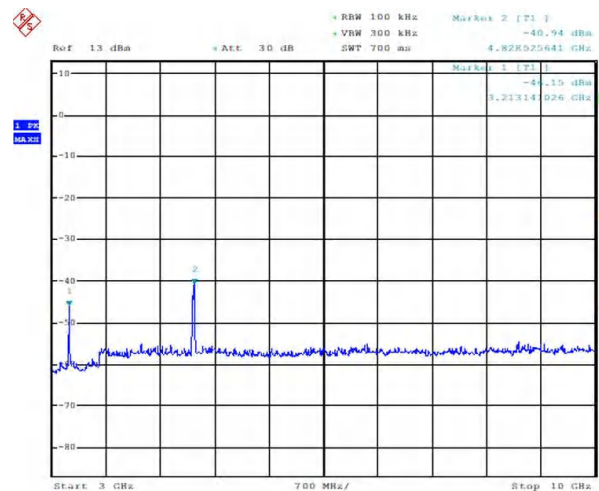
Frequency range: 30MHz – 1GHz

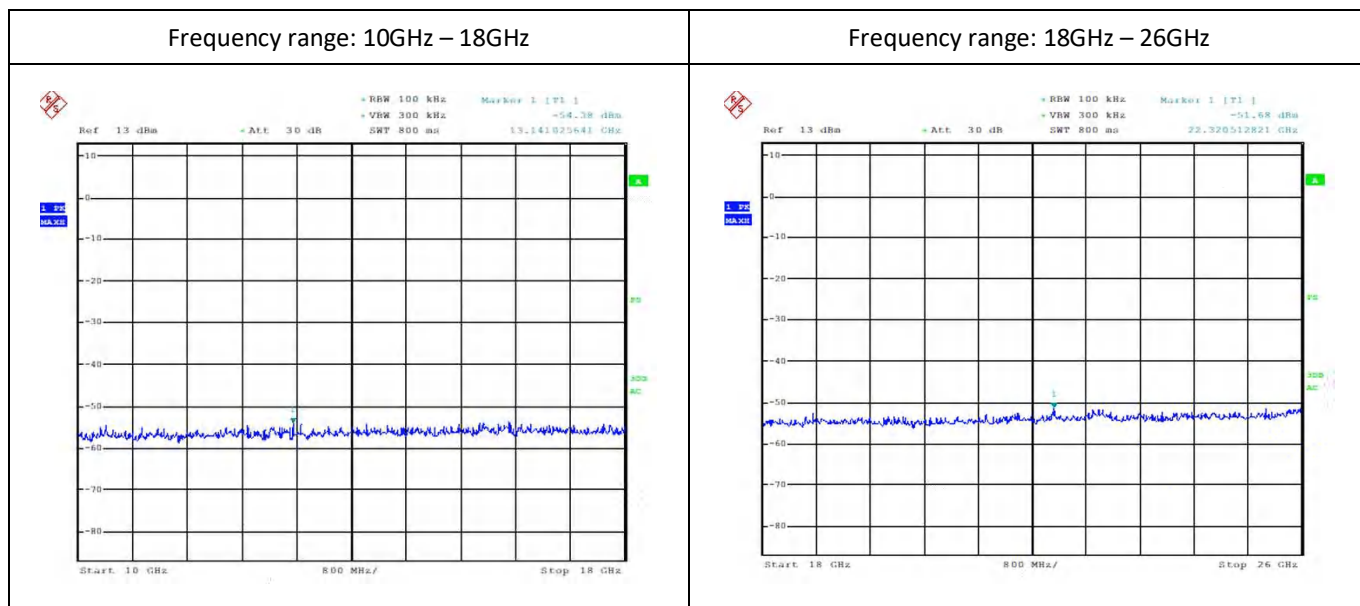


Frequency range: 1GHz – 3GHz



Frequency range: 3GHz – 10GHz





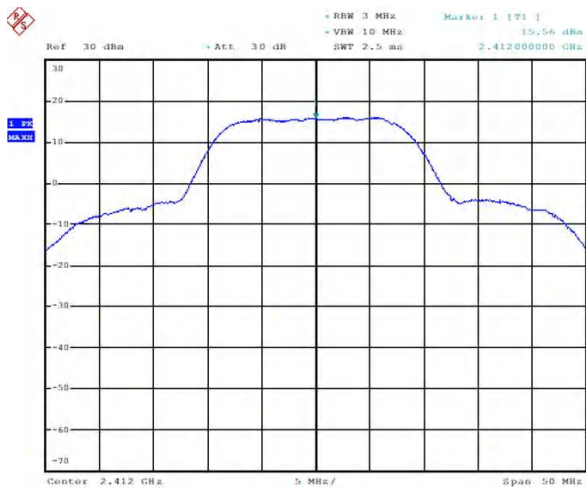
Frequency (MHz)	Measured power (dBm)	Fundamental Level (dBm)	Difference Peak / Spurious (dB)	Peak Limit at PK power – 20dB (dBm)	Margin	Result
3213.14	-46.15	15.25	61.40	-4.75	41.40	PASS
4828.53	-40.94		56.19		36.19	PASS

Graphical presentation of RF radiated spurious emissions at the transmitter antenna terminal

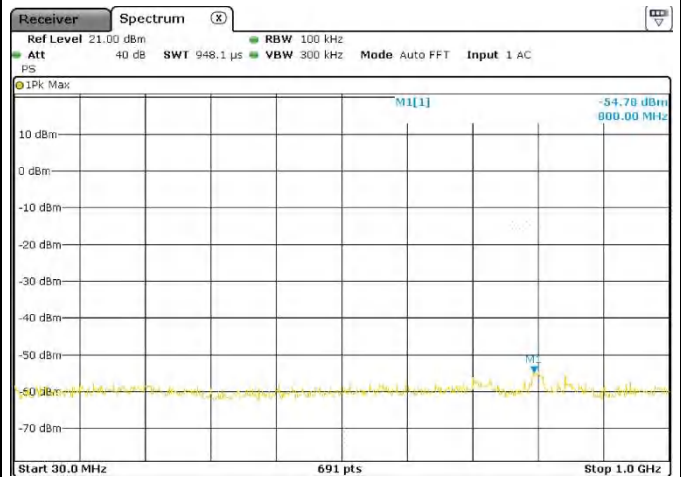
Operation mode: 1 (Channel 1 – Frequency 2412)

Data rate: HT20, MCS1 (worst case)

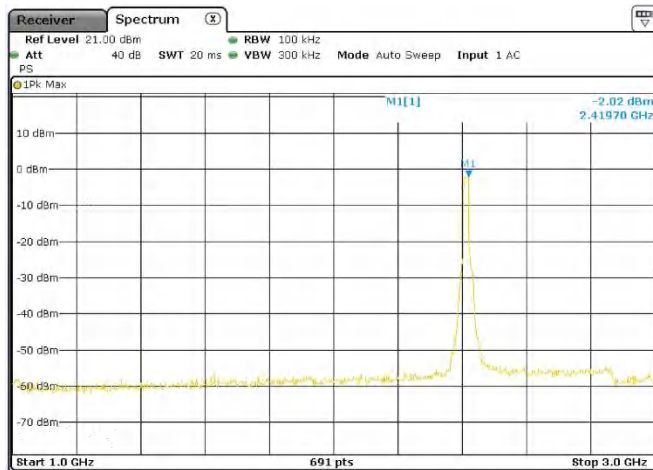
Fundamental



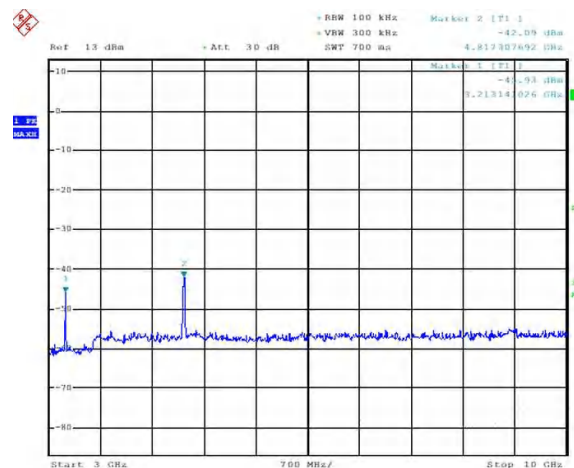
Frequency range: 30MHz – 1GHz

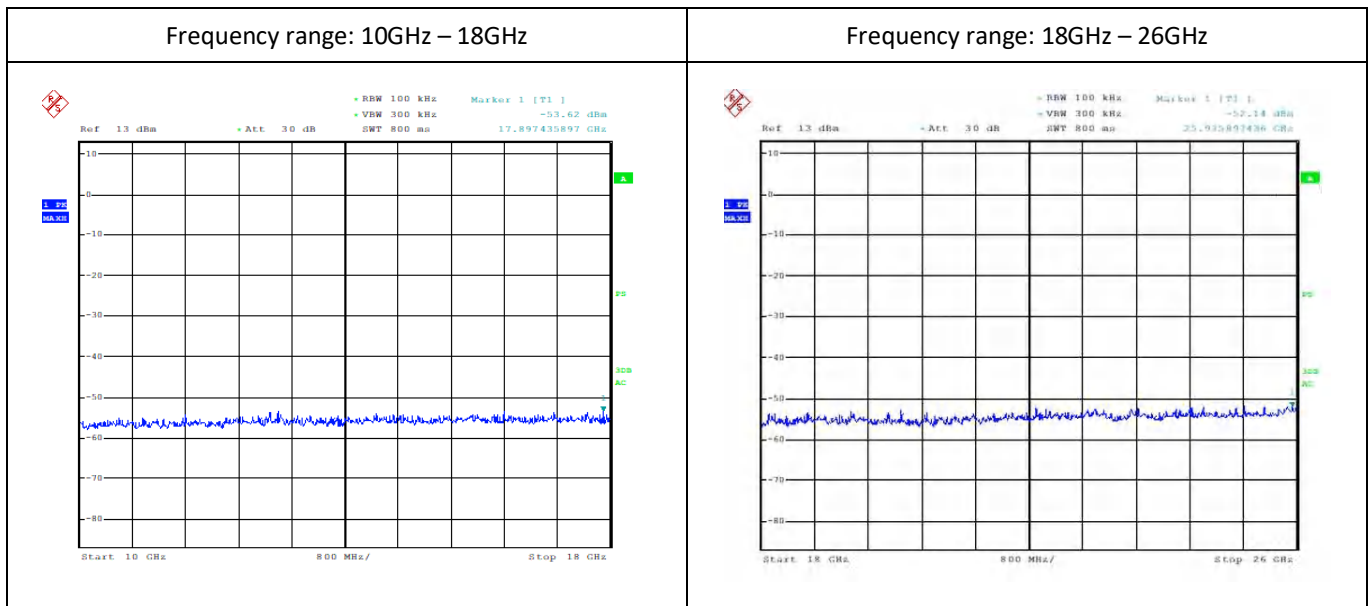


Frequency range: 1GHz – 3GHz



Frequency range: 3GHz – 10GHz





Frequency (MHz)	Measured power (dBm)	Fundamental Level (dBm)	Difference Peak / Spurious (dB)	Peak Limit at PK power – 20dB (dBm)	Margin	Result
3213.14	-45.93	15.56	61.49	-4.44	41.49	PASS
4817.31	-42.09		57.65		37.65	PASS

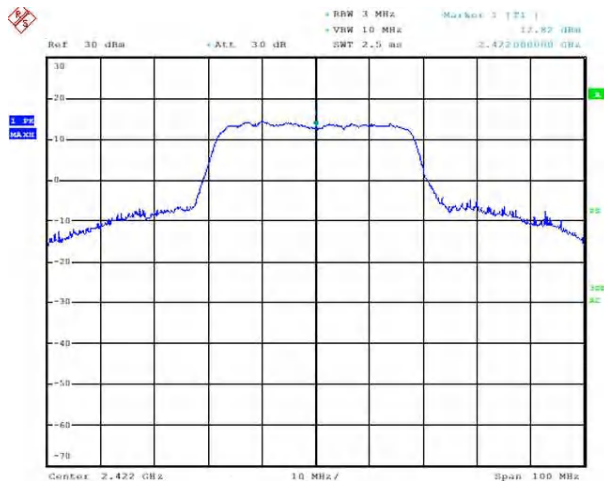


Graphical presentation of RF radiated spurious emissions at the transmitter antenna terminal

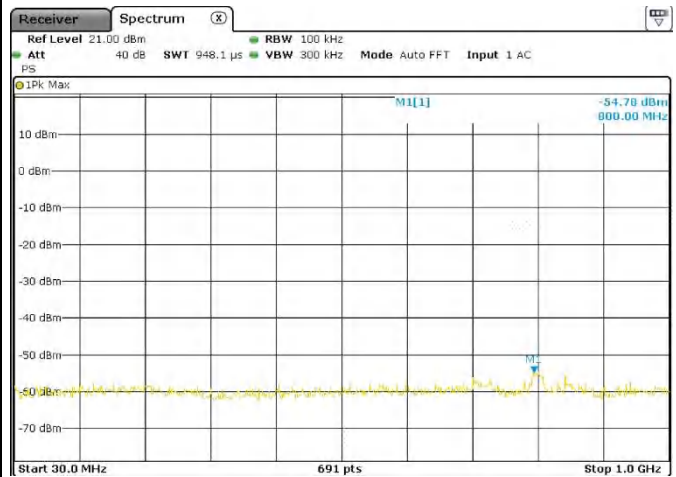
Operation mode: 2 (Channel 3 – Frequency 2422)

Data rate: HT40, MCS1 (worst case)

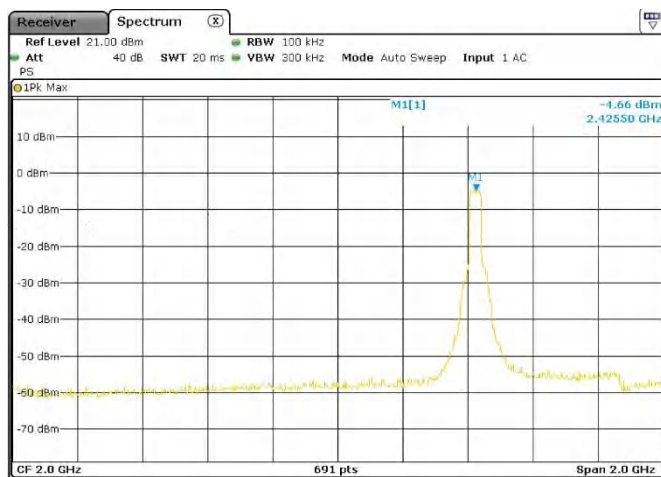
Fundamental



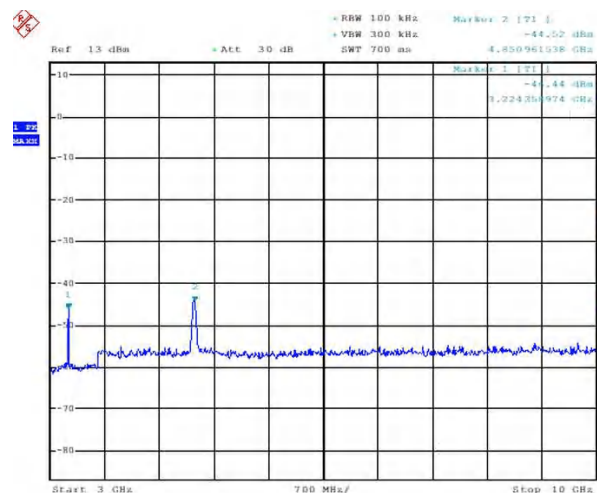
Frequency range: 30MHz – 1GHz

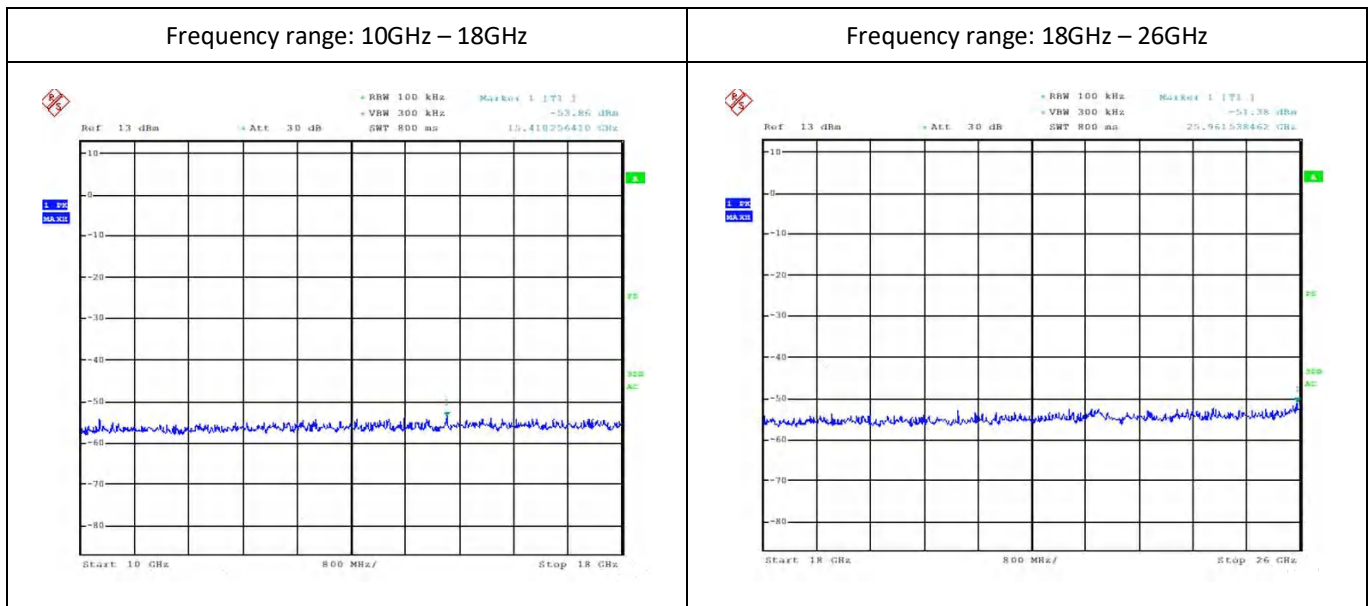


Frequency range: 1GHz – 3GHz



Frequency range: 3GHz – 10GHz





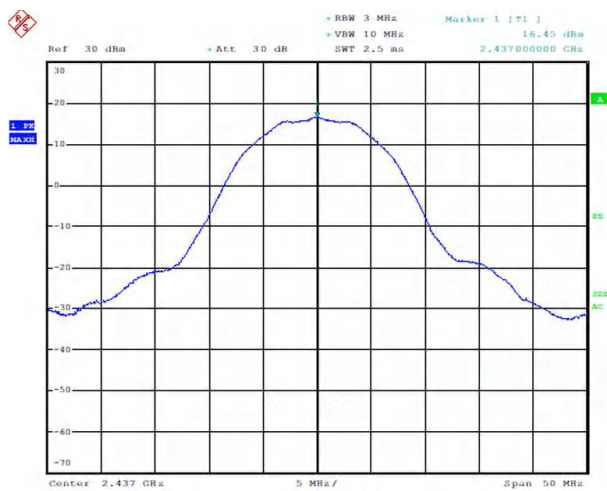
Frequency (MHz)	Measured power (dBm)	Fundamental Level (dBm)	Difference Peak / Spurious (dB)	Peak Limit at PK power – 20dB (dBm)	Margin	Result
3224.36	-46.44	12.82	59.26	-7.18	39.26	PASS
4850.96	-42.09		54.91		34.91	PASS

Graphical presentation of RF radiated spurious emissions at the transmitter antenna terminal

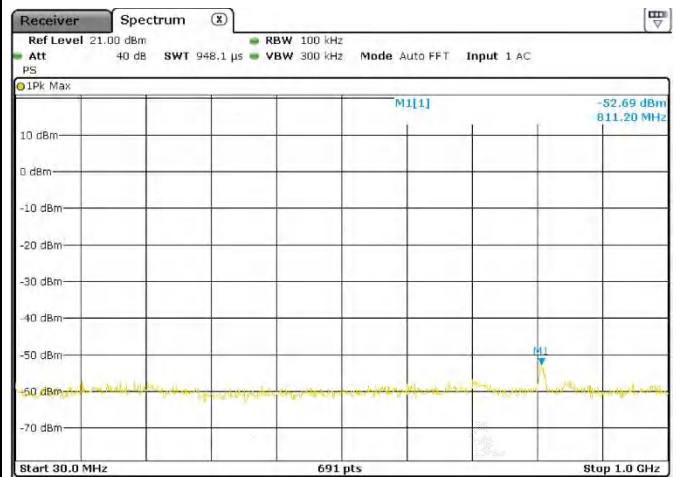
Operation mode: 3 (Channel 6 – Frequency 2437)

Data rate: 11b 1M (worst case)

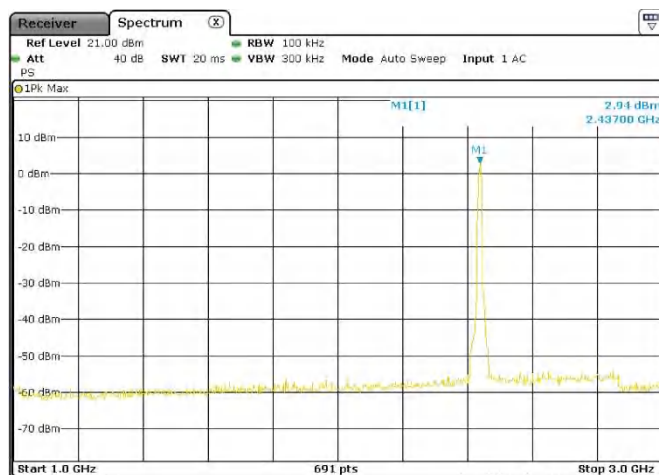
Fundamental



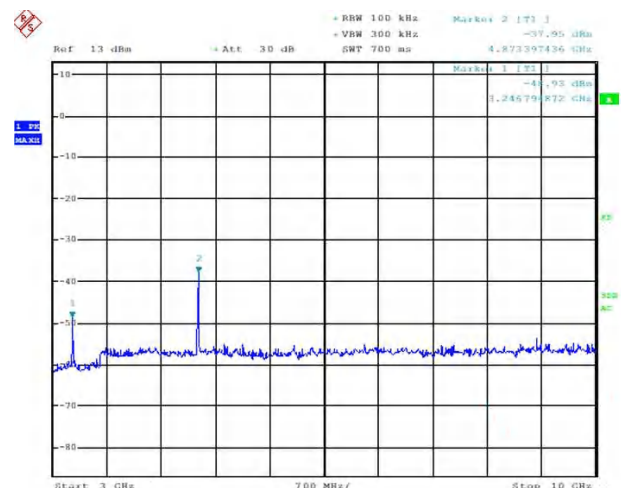
Frequency range: 30MHz – 1GHz

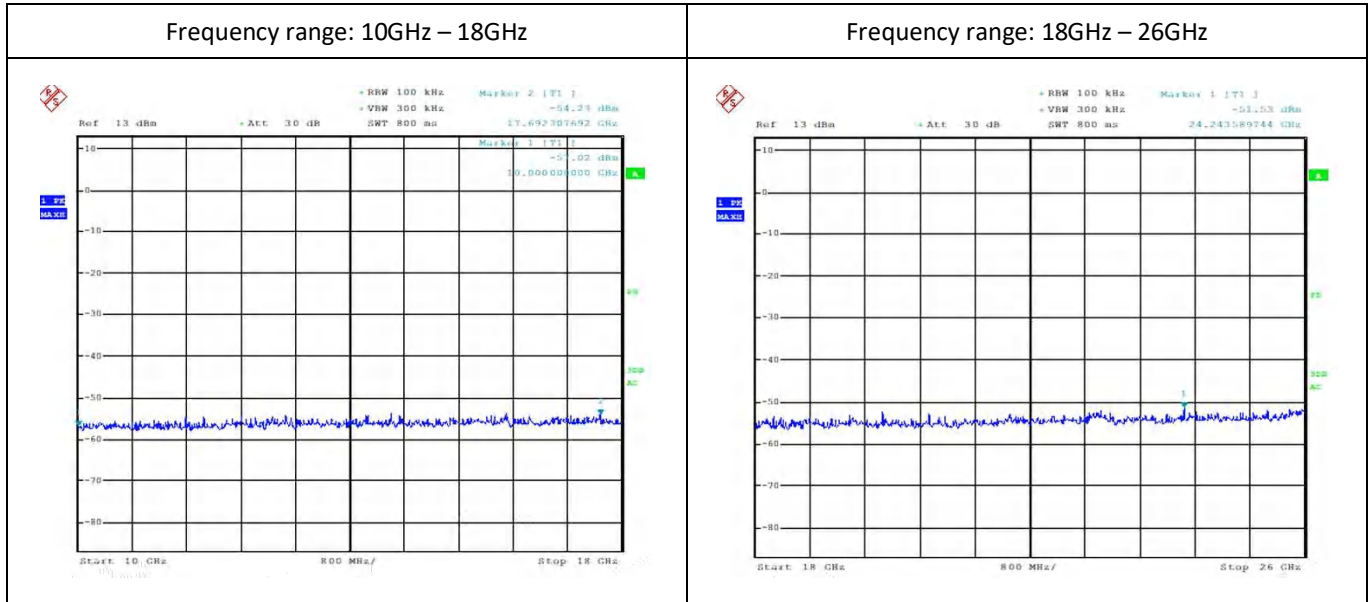


Frequency range: 1GHz – 3GHz



Frequency range: 3GHz – 10GHz





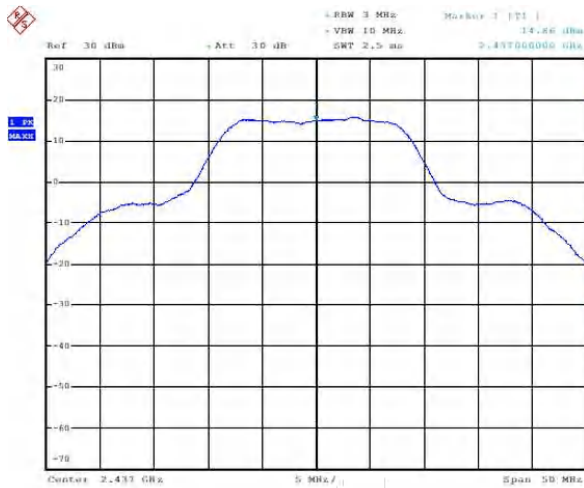
Frequency (MHz)	Measured power (dBm)	Fundamental Level (dBm)	Difference Peak / Spurious (dB)	Peak Limit at PK power – 20dB (dBm)	Margin	Result
3246.80	-48.93	16.45	65.38	-3.55	45.38	PASS
4873.40	-37.95		54.40		34.40	PASS

Graphical presentation of RF radiated spurious emissions at the transmitter antenna terminal

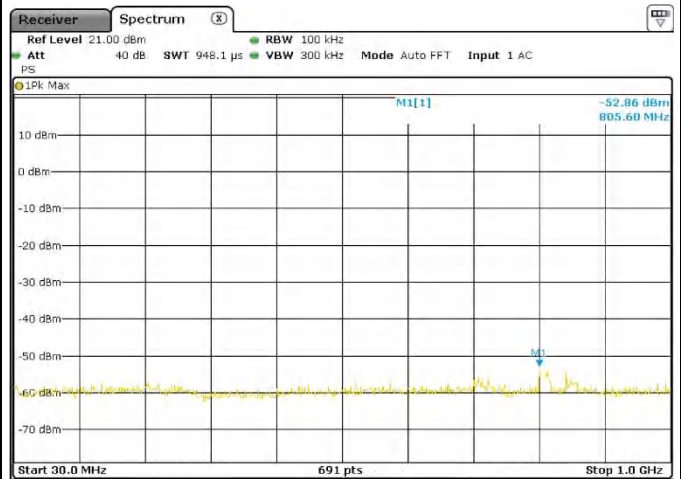
Operation mode: 3 (Channel 6 – Frequency 2437)

Data rate: 11g 12M (worst case)

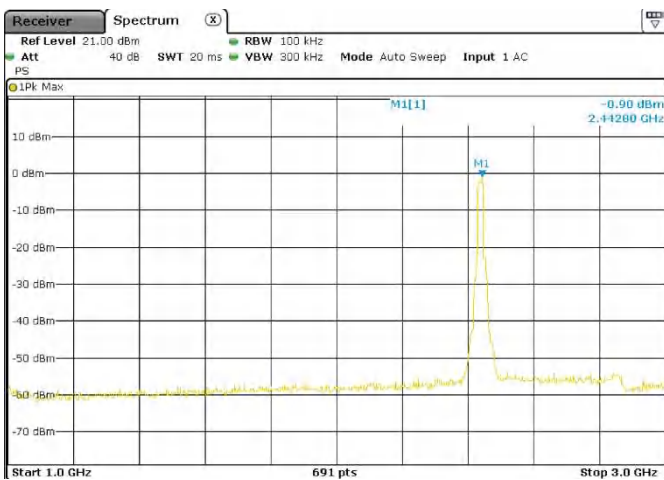
Fundamental



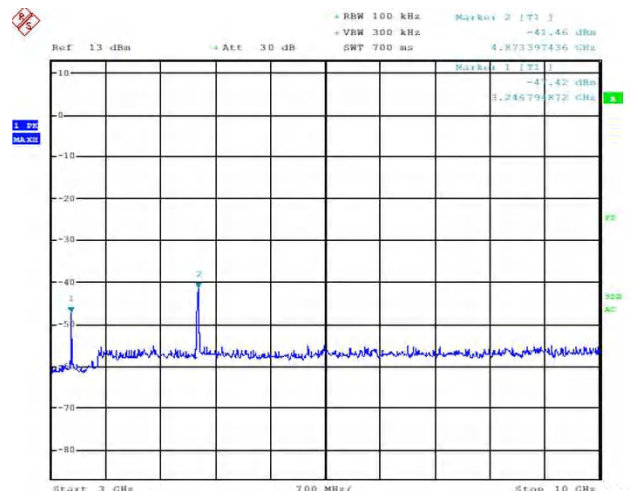
Frequency range: 30MHz – 1GHz

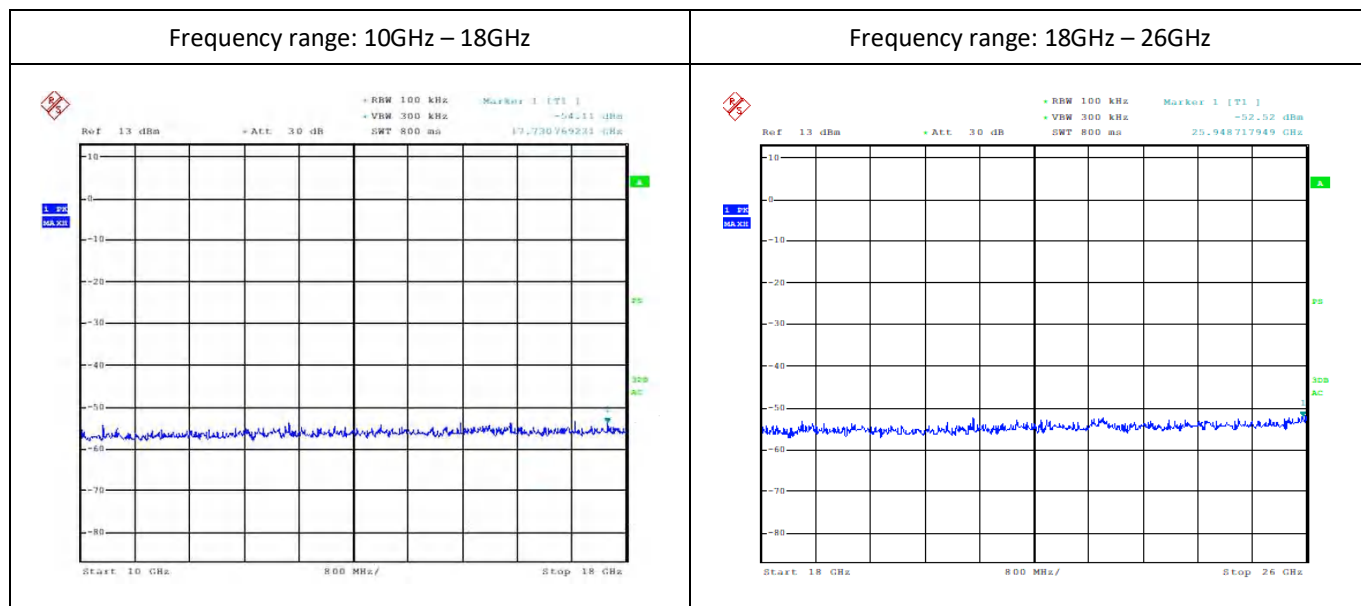


Frequency range: 1GHz – 3GHz



Frequency range: 3GHz – 10GHz





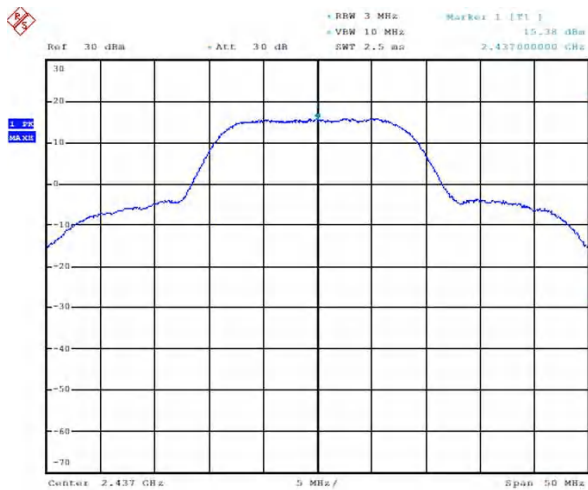
Frequency (MHz)	Measured power (dBm)	Fundamental Level (dBm)	Difference Peak / Spurious (dB)	Peak Limit at PK power – 20dB (dBm)	Margin	Result
3246.80	-47.42	14.86	62.28	-5.14	42.28	PASS
4873.40	-41.46		56.32		36.32	PASS

Graphical presentation of RF radiated spurious emissions at the transmitter antenna terminal

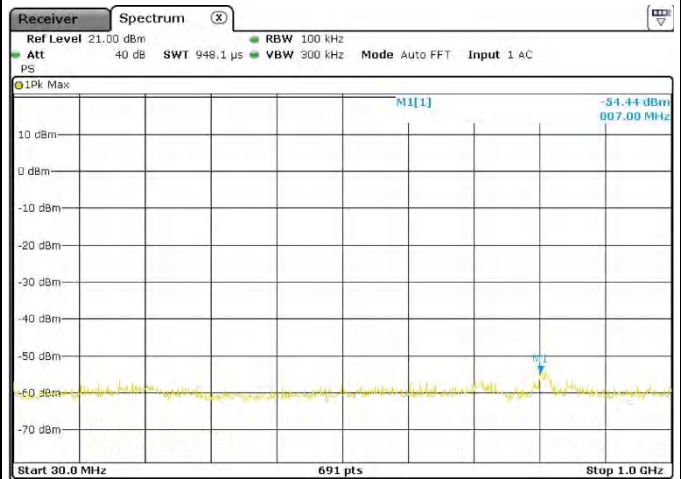
Operation mode: 3 (Channel 6 – Frequency 2437)

Data rate: HT20, MCS1 (worst case)

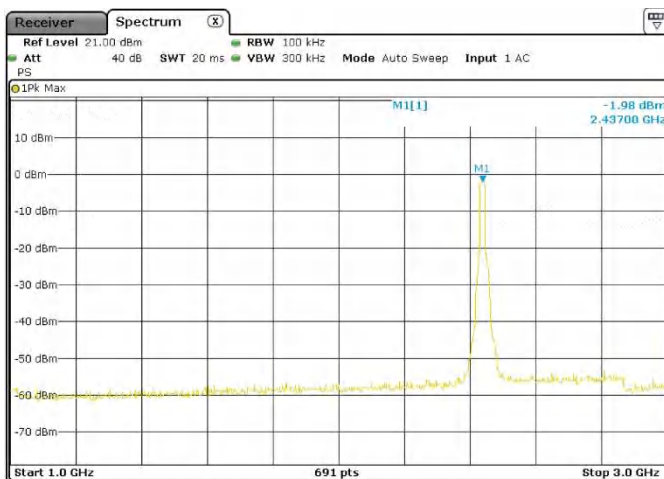
Fundamental



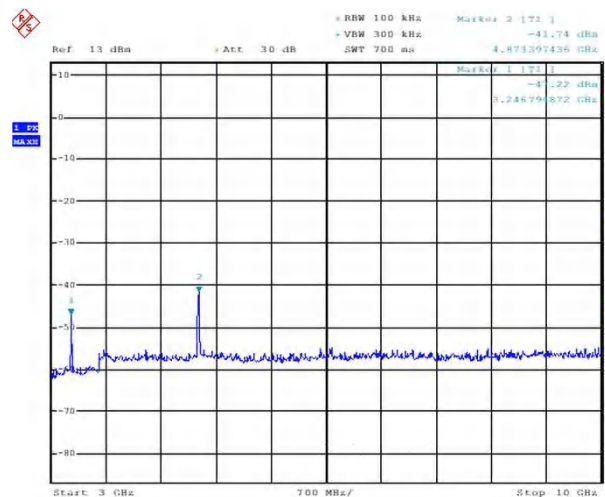
Frequency range: 30MHz – 1GHz

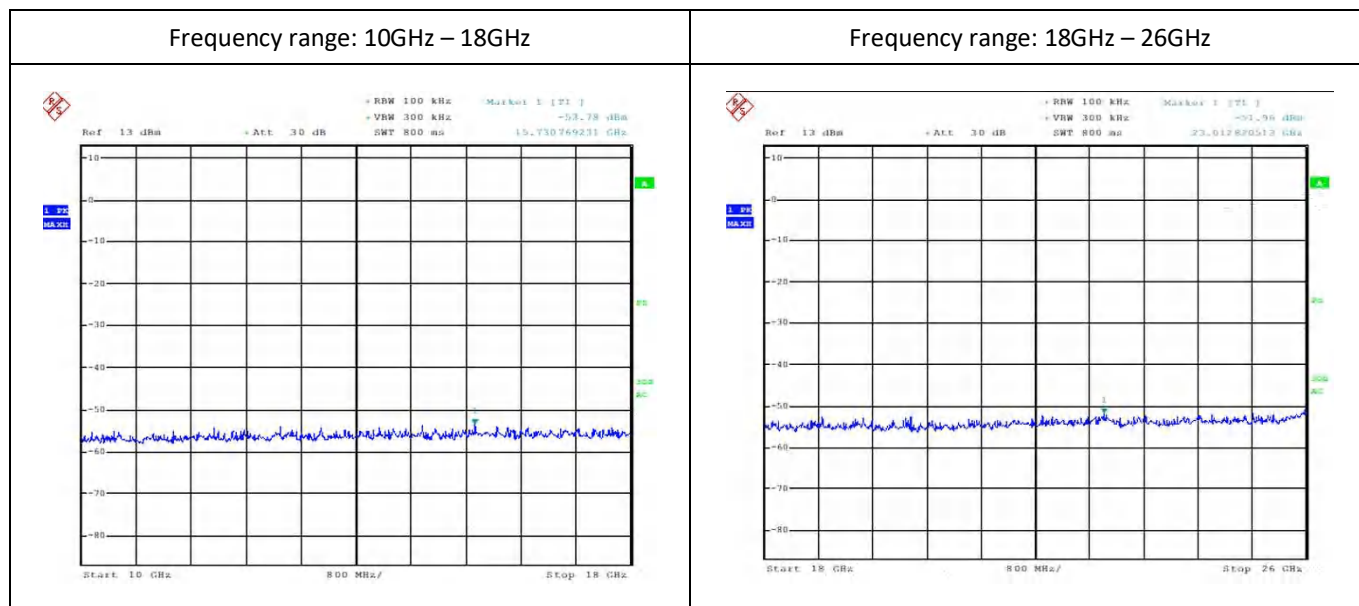


Frequency range: 1GHz – 3GHz



Frequency range: 3GHz – 10GHz





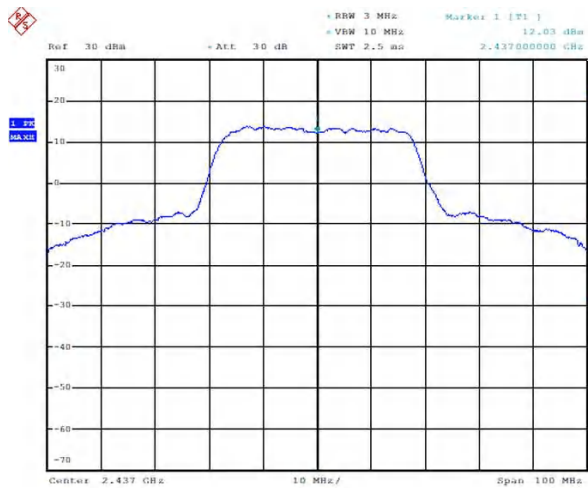
Frequency (MHz)	Measured power (dBm)	Fundamental Level (dBm)	Difference Peak / Spurious (dB)	Peak Limit at PK power – 20dB (dBm)	Margin	Result
3246.80	-47.22	15.38	62.60	-4.62	42.60	PASS
4873.40	-41.74		57.12		37.12	PASS

Graphical presentation of RF radiated spurious emissions at the transmitter antenna terminal

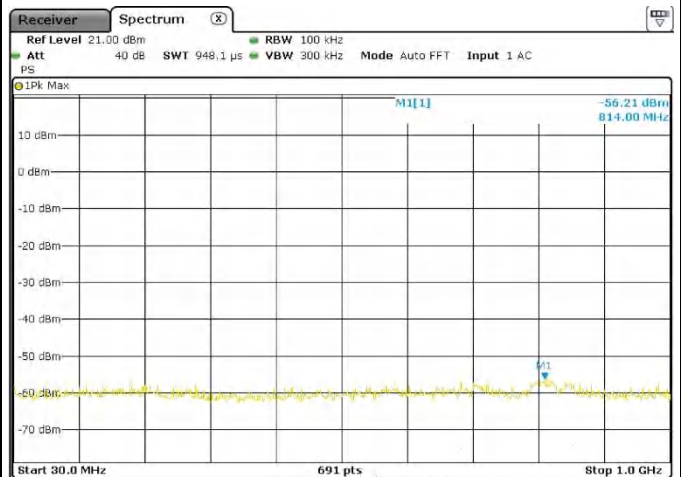
Operation mode: 3 (Channel 6 – Frequency 2437)

Data rate: HT40, MCS1 (worst case)

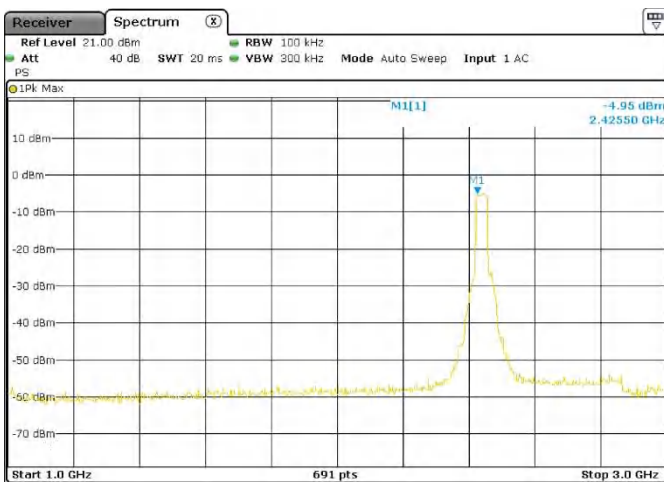
Fundamental



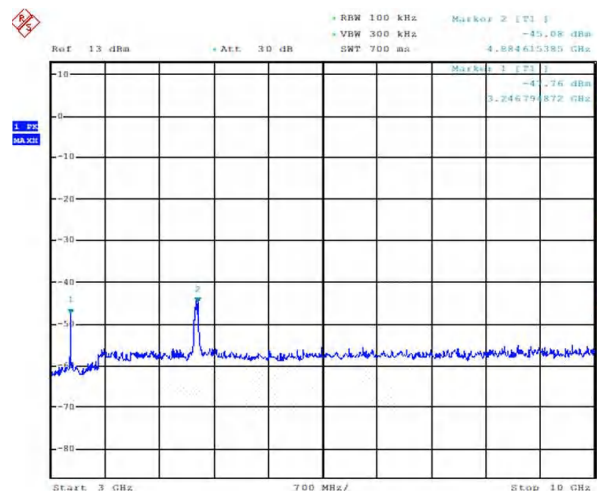
Frequency range: 30MHz – 1GHz

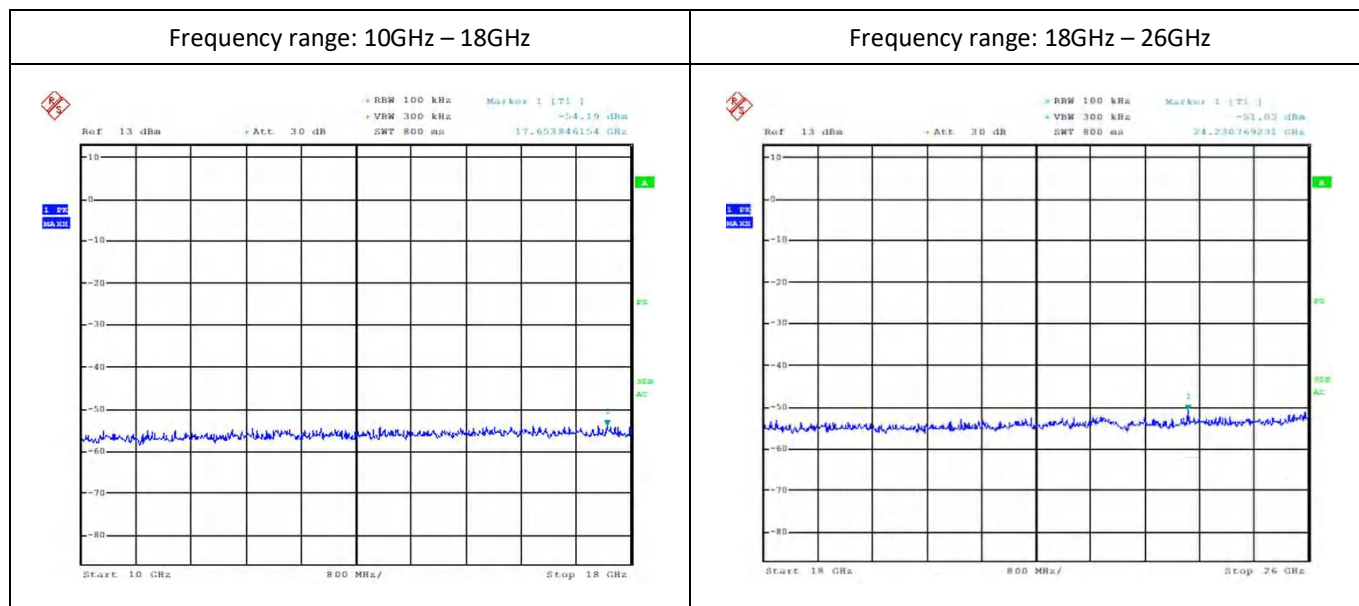


Frequency range: 1GHz – 3GHz



Frequency range: 3GHz – 10GHz





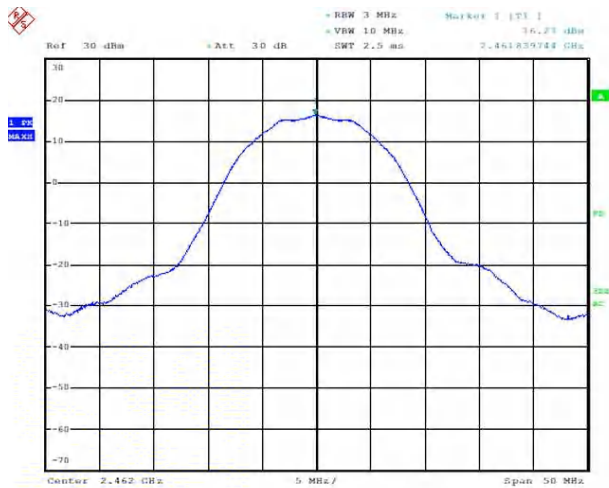
Frequency (MHz)	Measured power (dBm)	Fundamental Level (dBm)	Difference Peak / Spurious (dB)	Peak Limit at PK power – 20dB (dBm)	Margin	Result
3246.80	-47.76	12.03	59.79	-7.97	39.79	PASS
4884.61	-45.08		57.11		37.11	PASS

Graphical presentation of RF radiated spurious emissions at the transmitter antenna terminal

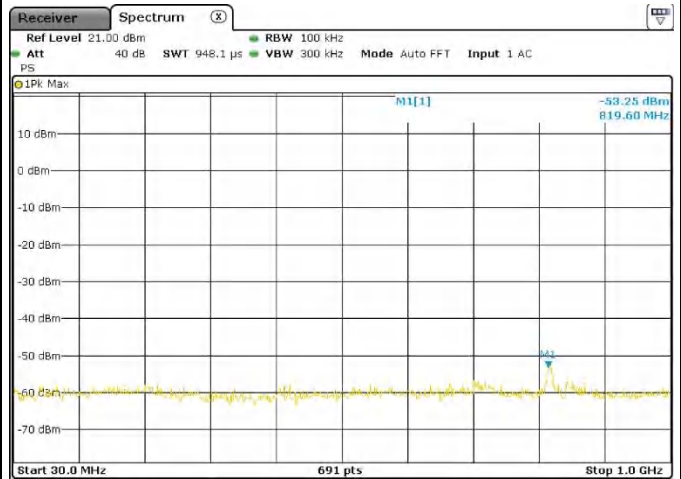
Operation mode: 4 (Channel 11 – Frequency 2462)

Data rate: 11b 1M (worst case)

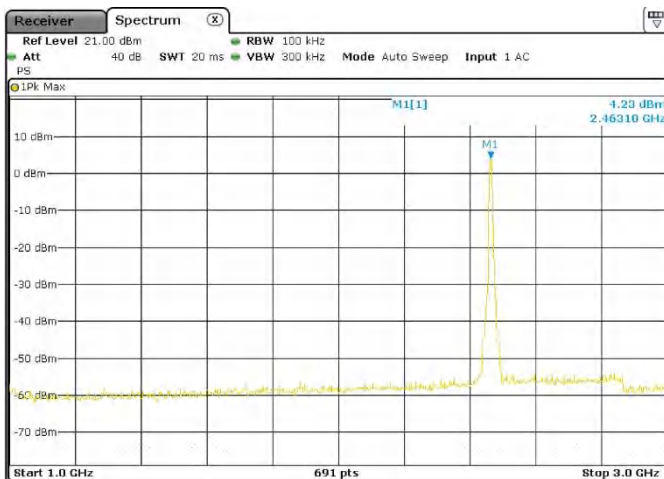
Fundamental



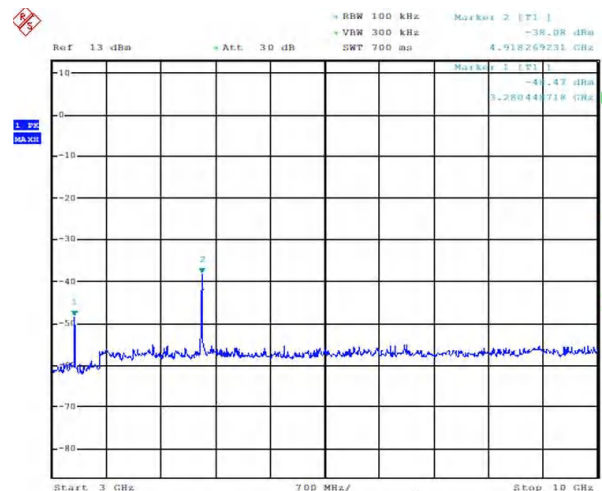
Frequency range: 30MHz – 1GHz

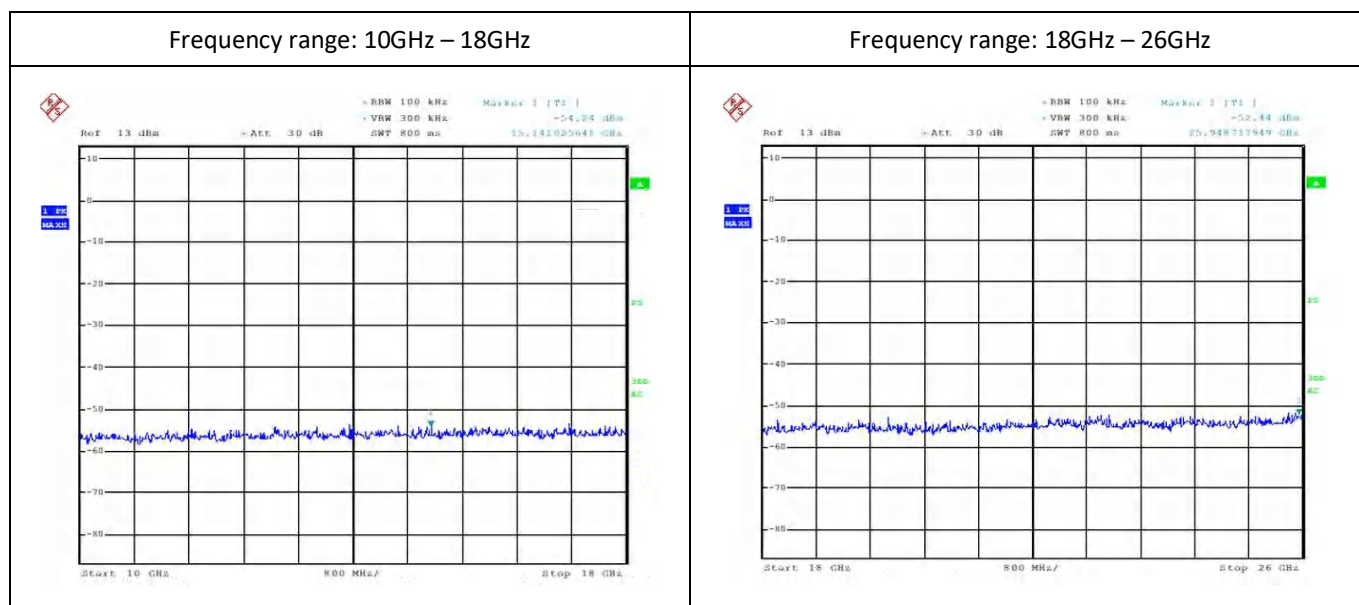


Frequency range: 1GHz – 3GHz



Frequency range: 3GHz – 10GHz





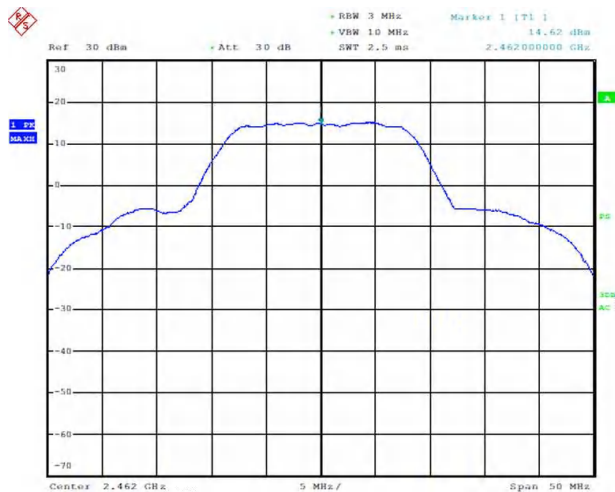
Frequency (MHz)	Measured power (dBm)	Fundamental Level (dBm)	Difference Peak / Spurious (dB)	Peak Limit at PK power – 20dB (dBm)	Margin	Result
3280.44	-48.47	16.27	64.74	-3.73	44.74	PASS
4918.27	-38.08		54.35		34.35	PASS

Graphical presentation of RF radiated spurious emissions at the transmitter antenna terminal

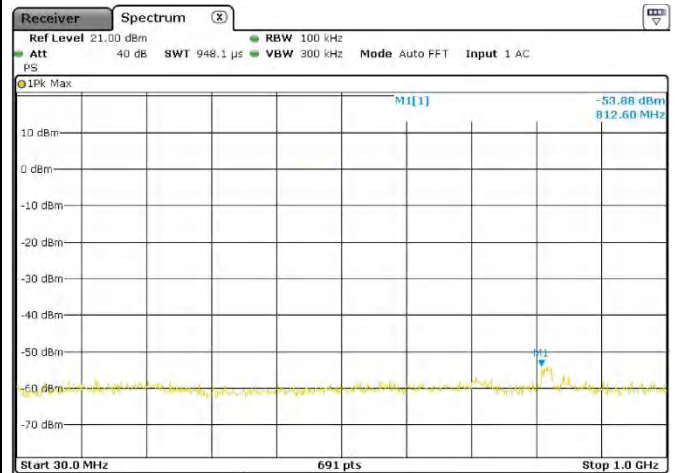
Operation mode: 4 (Channel 11 – Frequency 2462)

Data rate: 11g 18M (worst case)

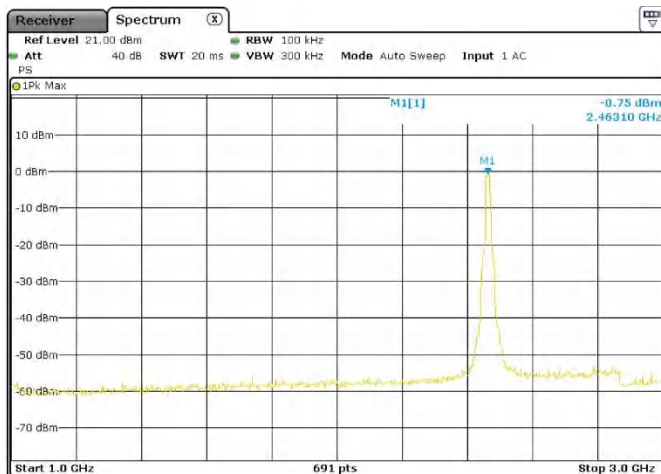
Fundamental



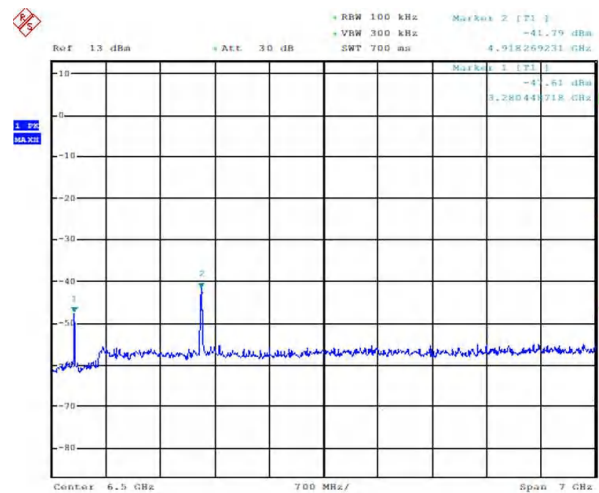
Frequency range: 30MHz – 1GHz

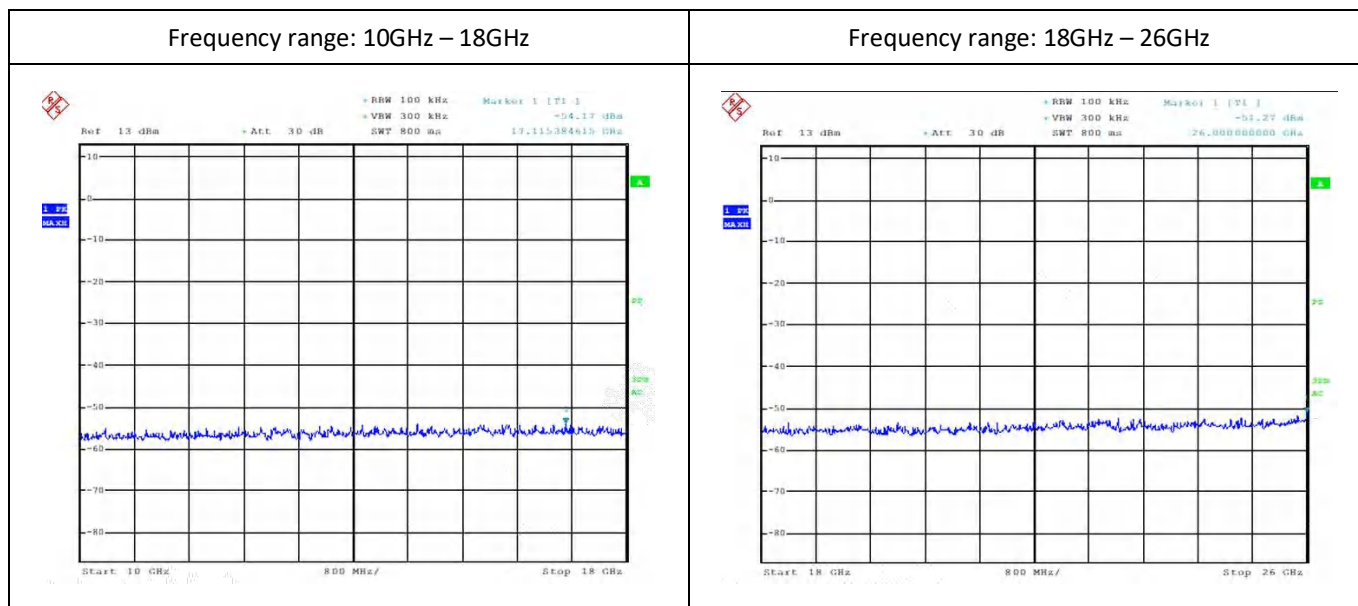


Frequency range: 1GHz – 3GHz



Frequency range: 3GHz – 10GHz





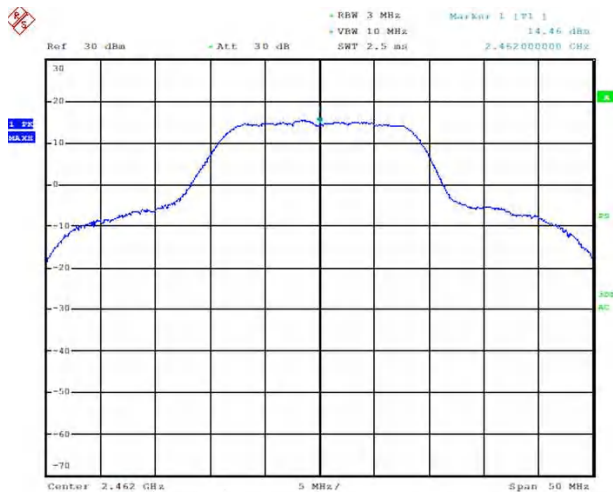
Frequency (MHz)	Measured power (dBm)	Fundamental Level (dBm)	Difference Peak / Spurious (dB)	Peak Limit at PK power – 20dB (dBm)	Margin	Result
3280.44	-47.61	14.62	62.23	-5.38	42.23	PASS
4918.27	-41.79		56.41		36.41	PASS

Graphical presentation of RF radiated spurious emissions at the transmitter antenna terminal

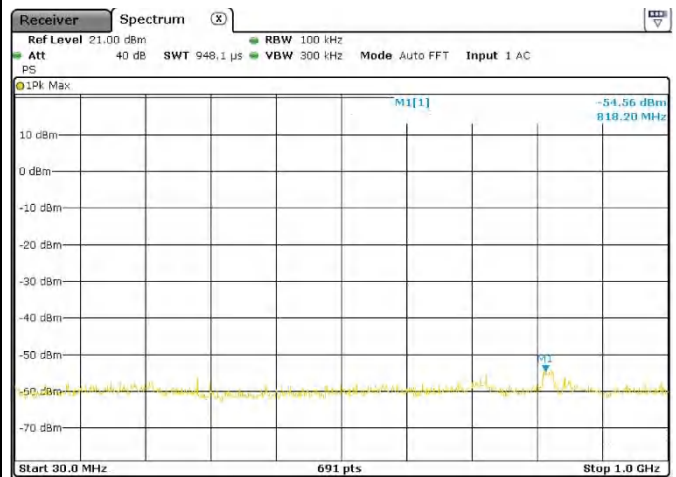
Operation mode: 4 (Channel 11 – Frequency 2462)

Data rate: HT20, MCS1 (worst case)

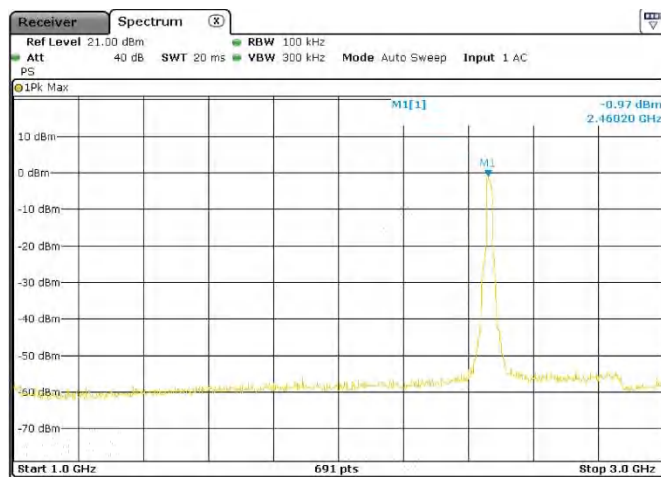
Fundamental



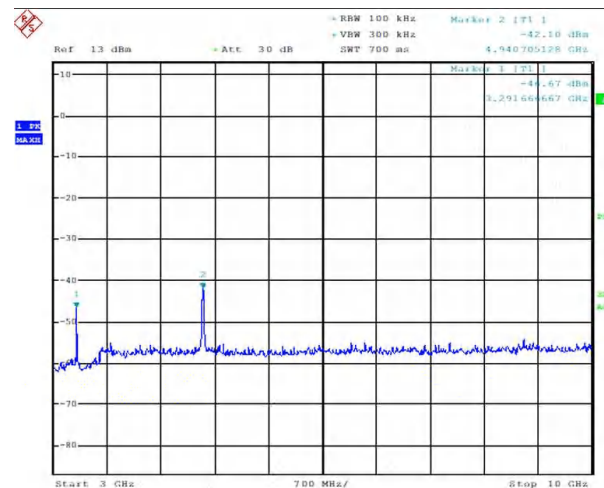
Frequency range: 30MHz – 1GHz

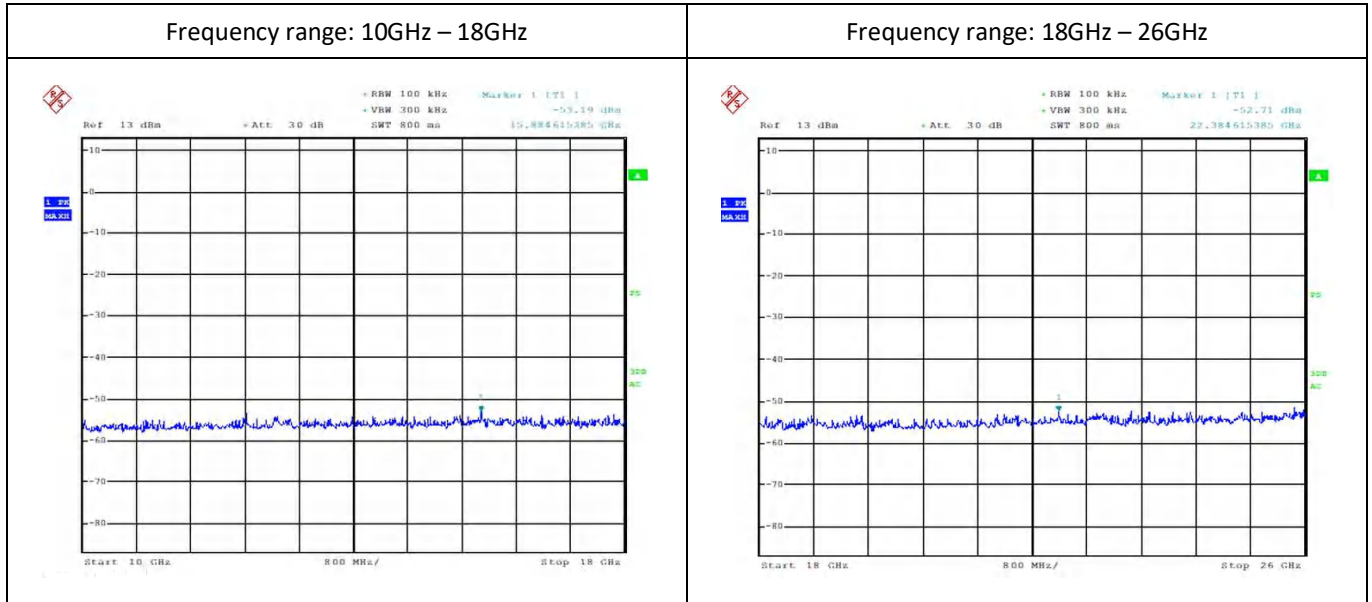


Frequency range: 1GHz – 3GHz



Frequency range: 3GHz – 10GHz





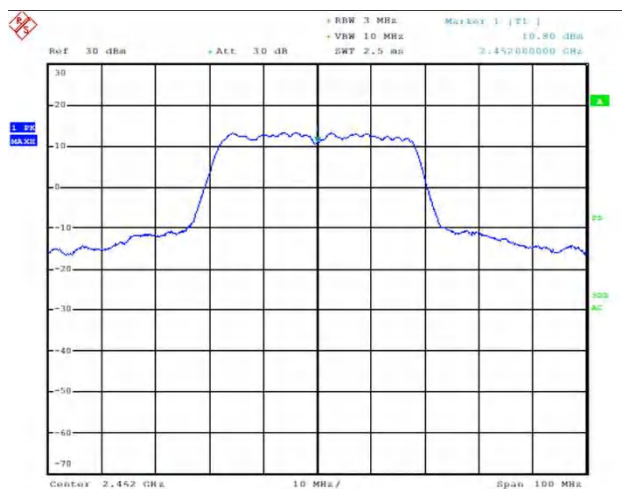
Frequency (MHz)	Measured power (dBm)	Fundamental Level (dBm)	Difference Peak / Spurious (dB)	Peak Limit at PK power – 20dB (dBm)	Margin	Result
3291.66	-46.67	14.46	61.13	-5.54	41.13	PASS
4940.70	-42.10		56.56		36.56	PASS

Graphical presentation of RF radiated spurious emissions at the transmitter antenna terminal

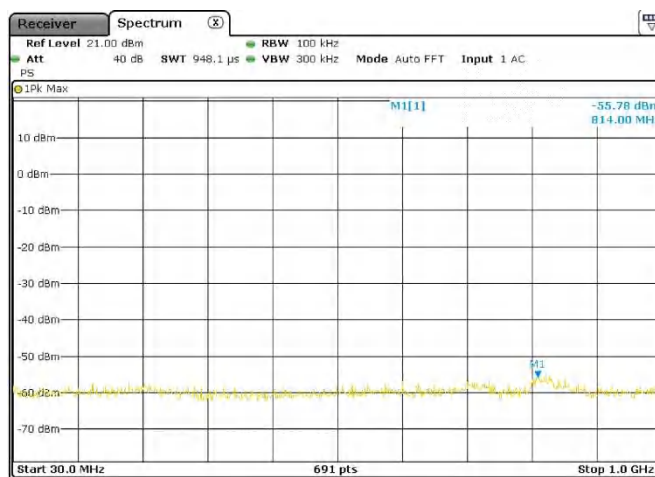
Operation mode: 5 (Channel 9 – Frequency 2452)

Data rate: HT40, MCS1 (worst case)

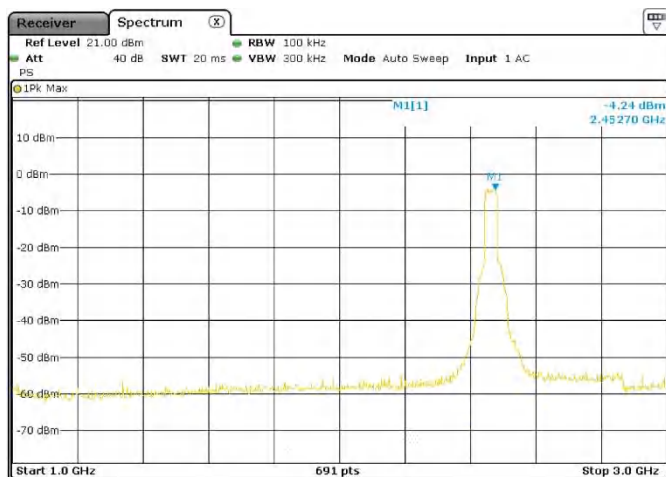
Fundamental



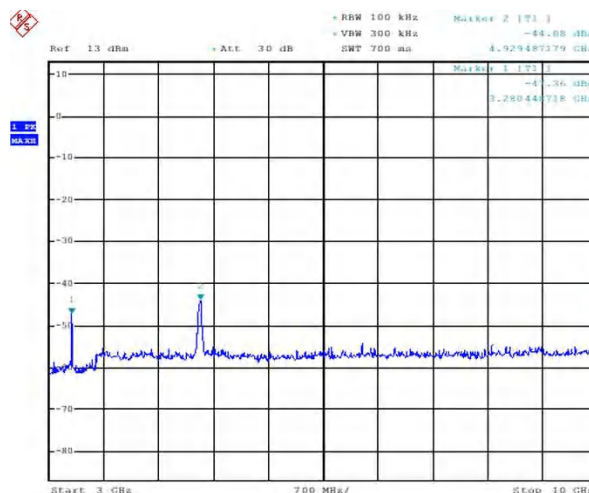
Frequency range: 30MHz – 1GHz

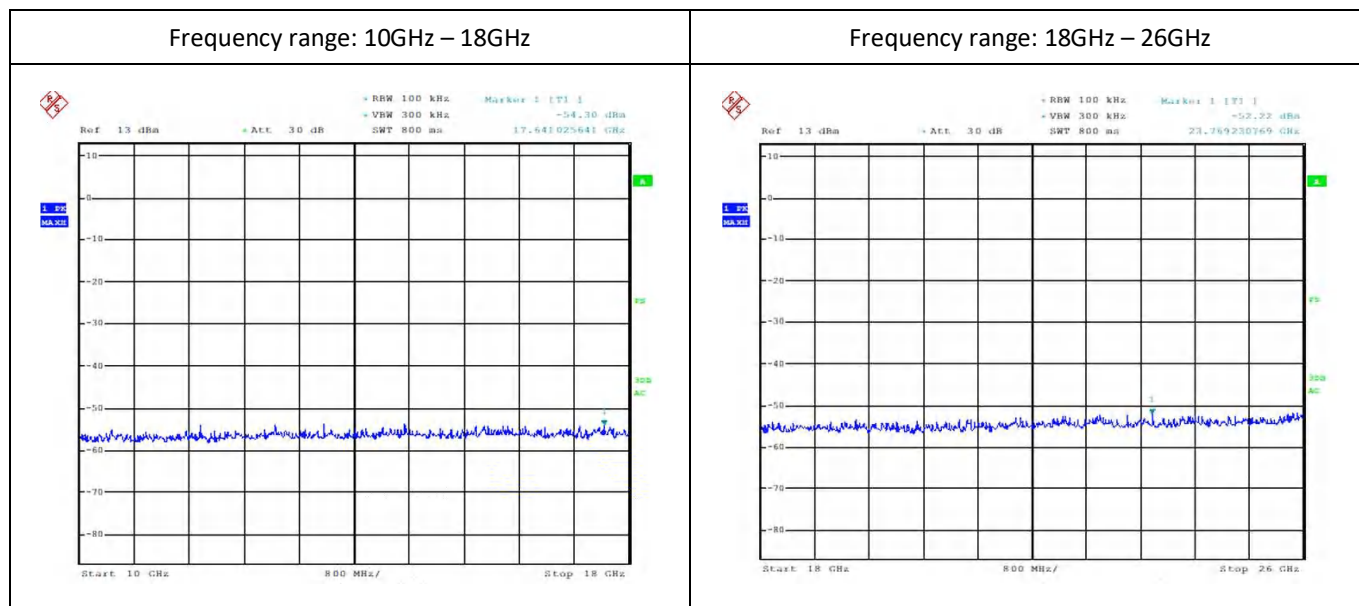


Frequency range: 1GHz – 3GHz



Frequency range: 3GHz – 10GHz





Frequency (MHz)	Measured power (dBm)	Fundamental Level (dBm)	Difference Peak / Spurious (dB)	Peak Limit at PK power – 20dB (dBm)	Margin	Result
3280.44	-47.36	11.66	59.02	-8.34	39.02	PASS
4929.48	-44.08		55.74		35.74	PASS

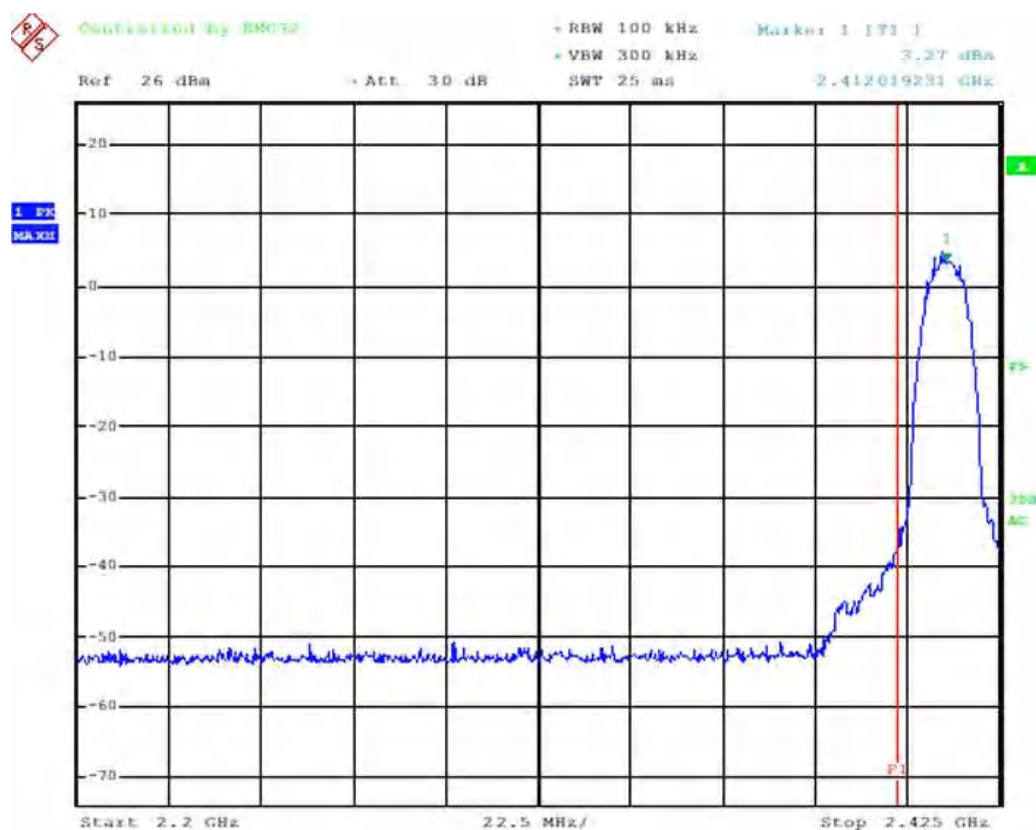
Band Edge	
Test date	20/04/2022
Applied Standard	Title 47 Part 15 Subpart C §15.247
Test method	According to Par. 8.7.2 (Marker-Delta method) of KDB 558074 D01 15.247 Meas Guidance v05r02 (and par. 6.10.4 of ANSI C63.10)
Temperature	23,1°
Humidity	54%
Tested by	Francesco Lombardi
Model	MP350
Internal Storage No.	1 (Storage no. A003216149-003)
Operating mode	1, 2, 4, 5
Tested terminals	Antenna connector
Result	PASS

(d) In any 100 kHz bandwidth outside the frequency band in which the spread spectrum or digitally modulated intentional radiator is operating, the radio frequency power that is produced by the intentional radiator shall be at least 20 dB below that in the 100 kHz bandwidth within the band that contains the highest level of the desired power, based on either an RF conducted or a radiated measurement, provided the transmitter demonstrates compliance with the peak conducted power limits. If the transmitter complies with the conducted power limits based on the use of RMS averaging over a time interval, as permitted under paragraph (b)(3) of this section, the attenuation required under this paragraph shall be 30 dB instead of 20 dB. Attenuation below the general limits specified in §15.209(a) is not required. In addition, radiated emissions which fall in the restricted bands, as defined in §15.205(a), must also comply with the radiated emission limits specified in §15.209(a) (see §15.205(c)).

Graphical presentation of Lower Band-Edge

Operation mode: 1 (Channel 1 – Frequency 2412)

Data rate: 11b 2M (worst case)

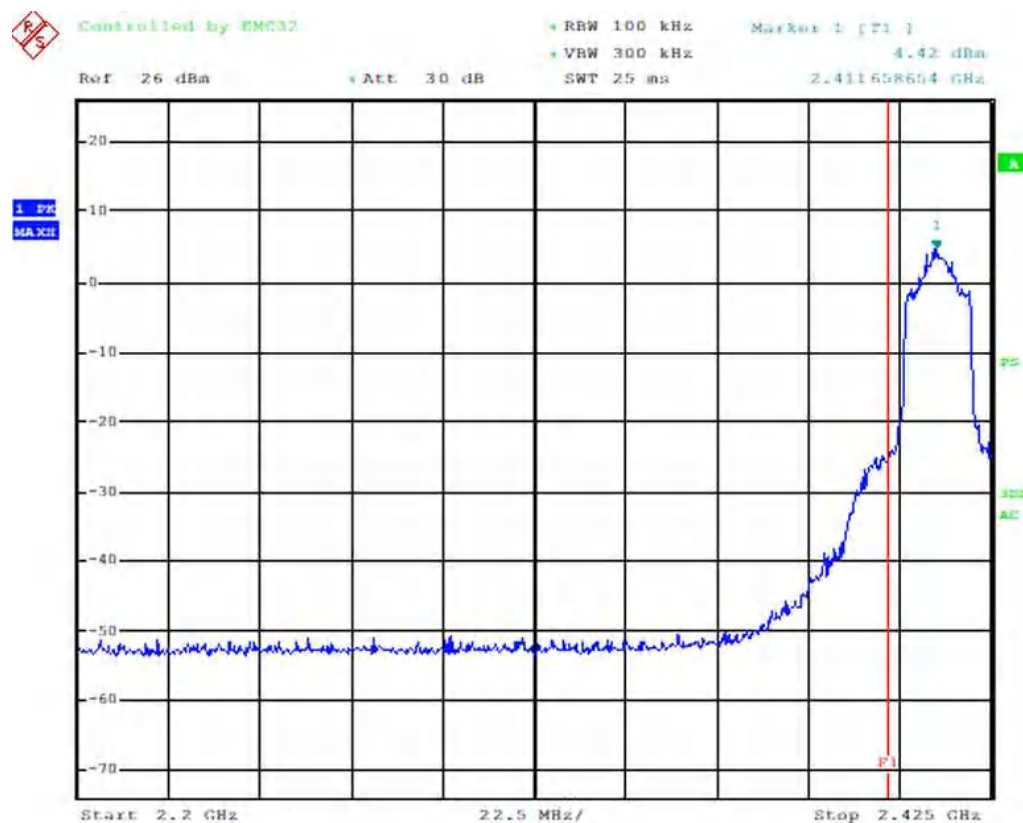


Frequency (MHz)	Measured peak power at fundamental frequency (dBm)	Difference Peak / band edge (dBm)	Result
2412.01	3.27	> 20	PASS

Graphical presentation of Lower Band-Edge

Operation mode: 1 (Channel 1 – Frequency 2412)

Data rate: 11g 18M (worst case)

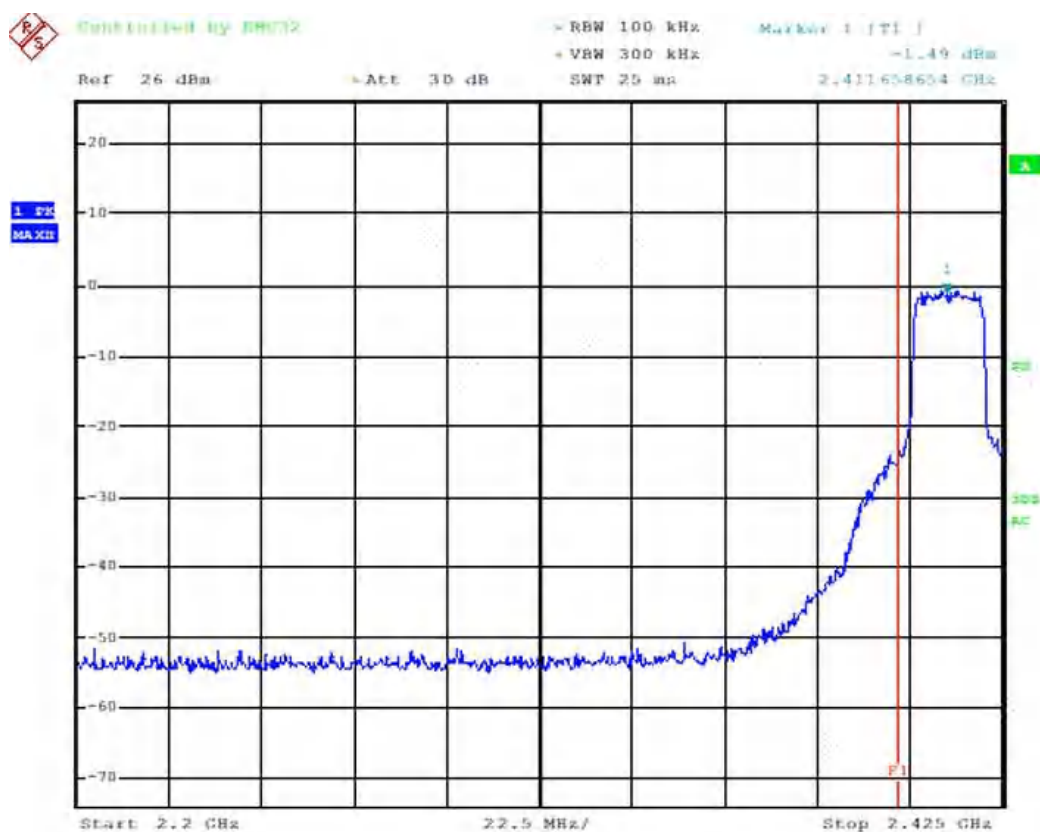


Frequency (MHz)	Measured peak power at fundamental frequency (dBm)	Difference Peak / band edge (dBm)	Result
2411.65	4.42	> 20	PASS

Graphical presentation of Lower Band-Edge

Operation mode: 1 (Channel 1 – Frequency 2412)

Data rate: HT20, MCS1 (worst case)



Frequency (MHz)	Measured peak power at fundamental frequency (dBm)	Difference Peak / band edge (dBm)	Result
2411.65	-1.49	> 20	PASS

Graphical presentation of Lower Band-Edge

Operation mode: 2 (Channel 3 – Frequency 2422)

Data rate: HT40, MCS1 (worst case)

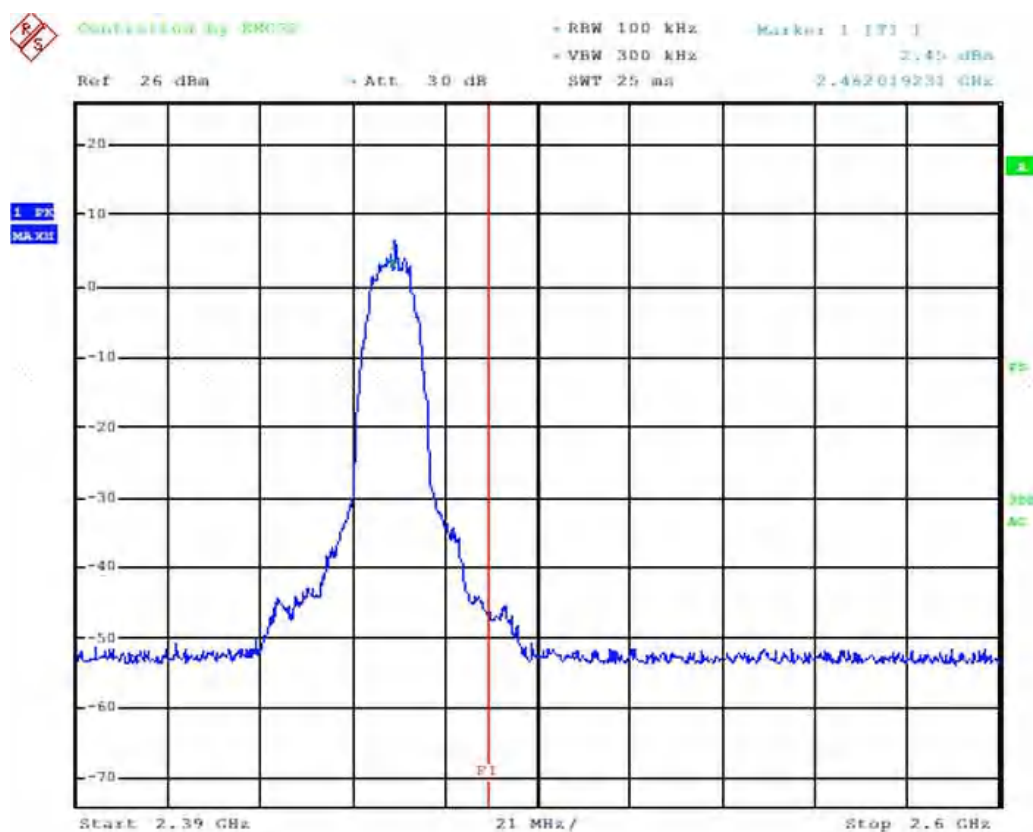


Frequency (MHz)	Measured peak power at fundamental frequency (dBm)	Difference Peak / band edge (dBm)	Result
2423.18	-3.25	> 20	PASS

Graphical presentation of Lower Band-Edge

Operation mode: 4 (Channel 11 – Frequency 2462)

Data rate: 11b 1M (worst case)

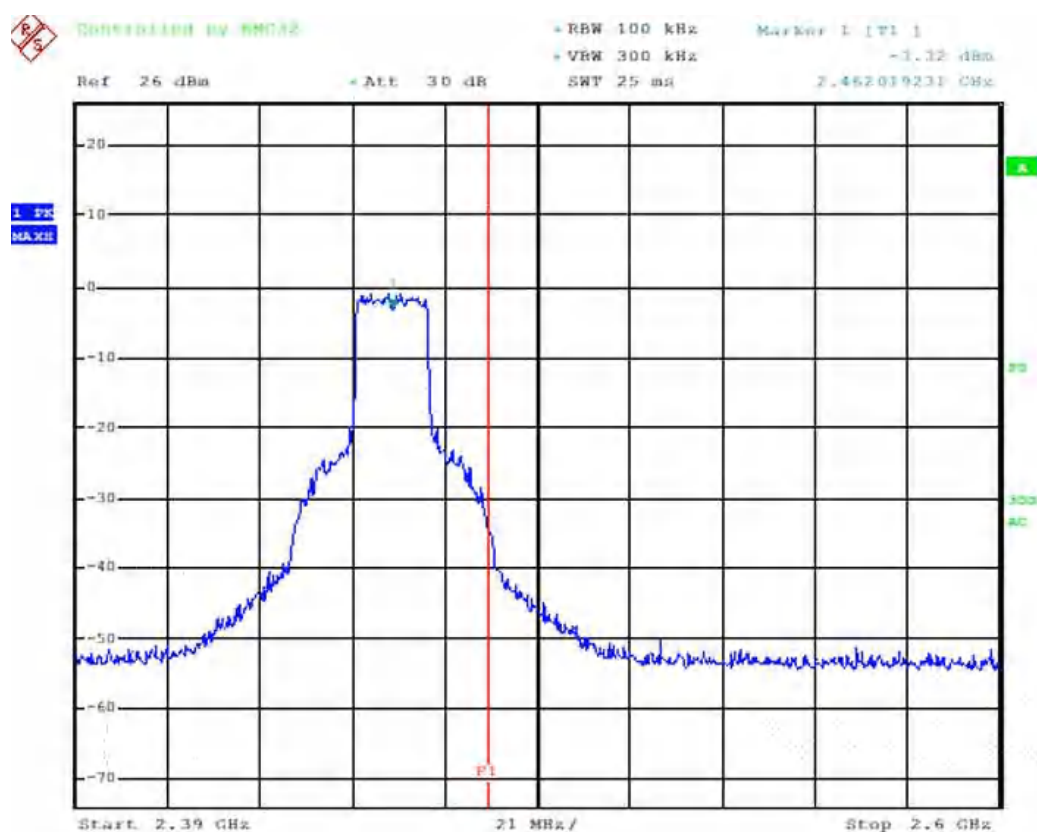


Frequency (MHz)	Measured peak power at fundamental frequency (dBm)	Difference Peak / band edge (dBm)	Result
2462.02	2.45	> 20	PASS

Graphical presentation of Lower Band-Edge

Operation mode: 4 (Channel 11 – Frequency 2462)

Data rate: 11g 18M (worst case)

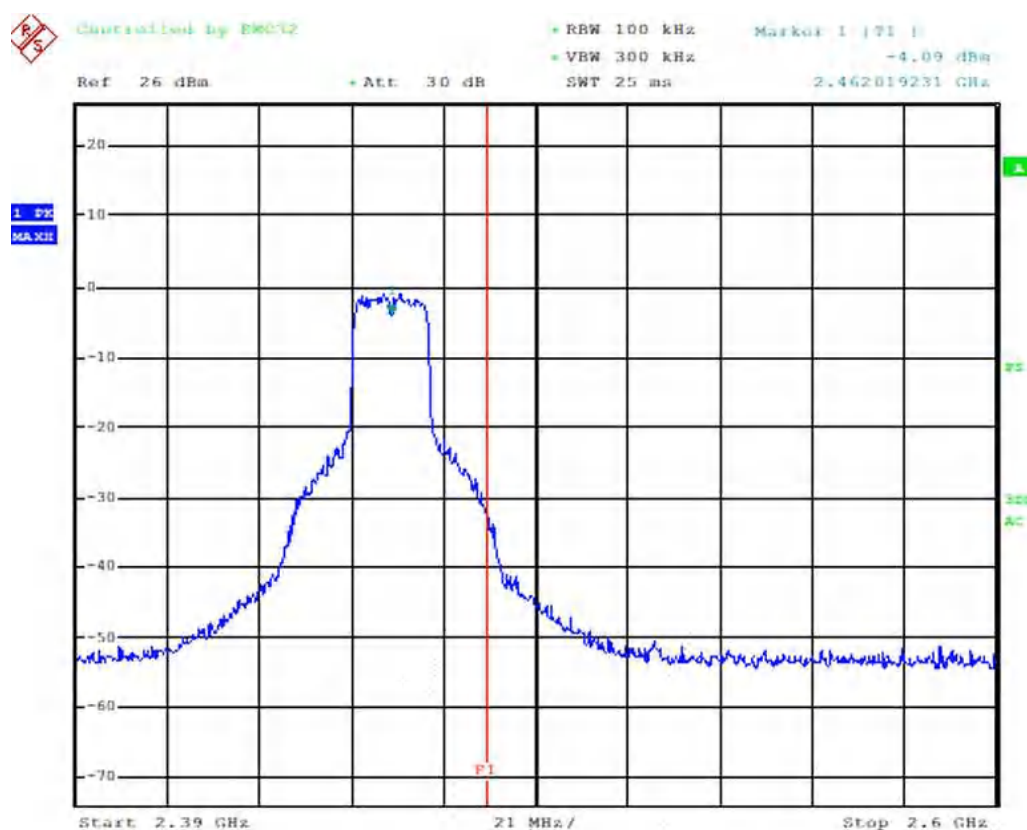


Frequency (MHz)	Measured peak power at fundamental frequency (dBm)	Difference Peak / band edge (dBm)	Result
2462.02	-3.32	> 20	PASS

Graphical presentation of Lower Band-Edge

Operation mode: 4 (Channel 11 – Frequency 2462)

Data rate: HT20, MCS1 (worst case)

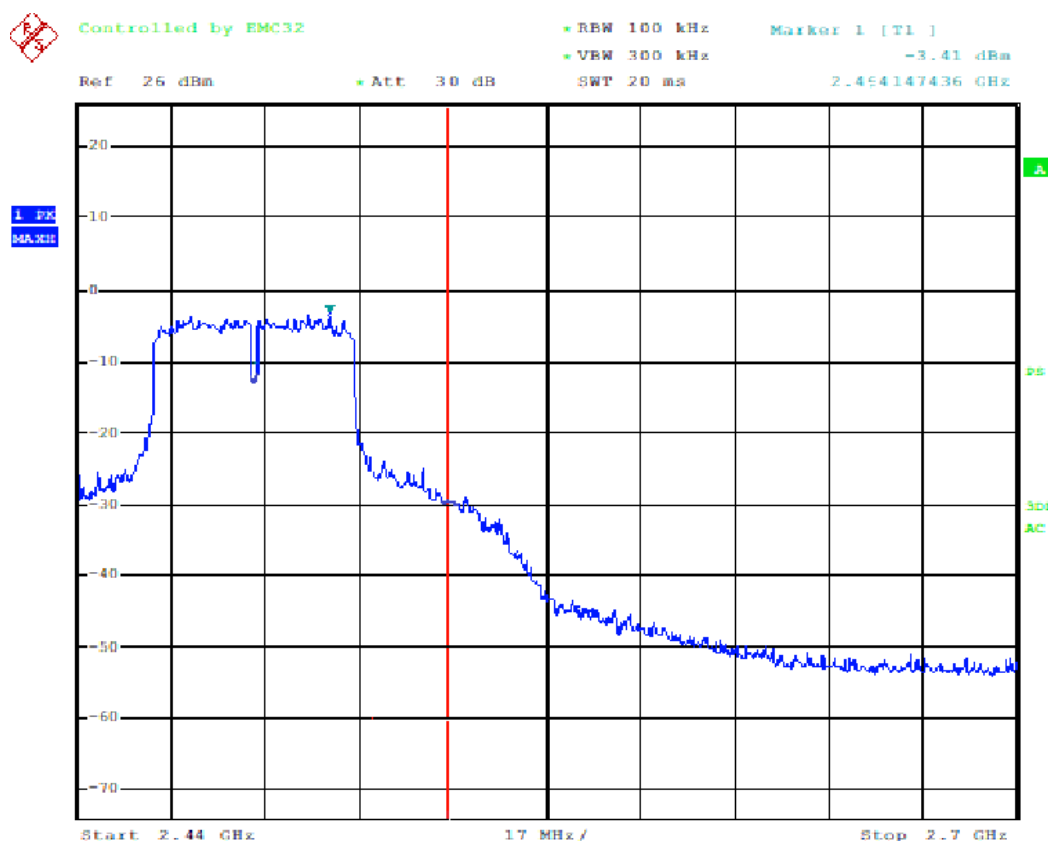


Frequency (MHz)	Measured peak power at fundamental frequency (dBm)	Difference Peak / band edge (dBm)	Result
2462.02	-4.09	> 20	PASS

Graphical presentation of Lower Band-Edge

Operation mode: 5 (Channel 9 – Frequency 2452)

Data rate: HT40, MCS1 (worst case)



Frequency (MHz)	Measured peak power at fundamental frequency (dBm)	Difference Peak / band edge (dBm)	Result
2454.14	-3.41	> 20	PASS

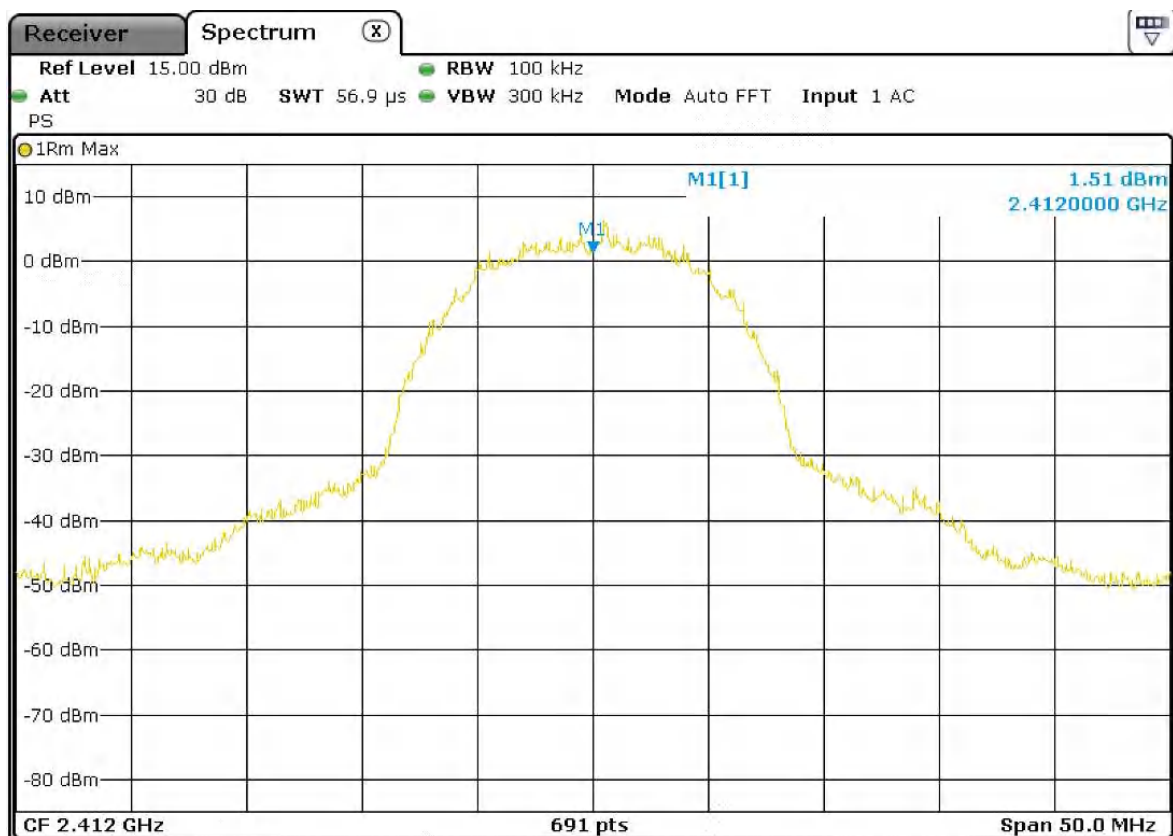
Power spectral density	
Test date	From 04/04/2022 to 06/04/2022
Applied Standard	Title 47 Part 15 Subpart C §15.247
Test method	According to Par. 8.4 of KDB 558074 D01 15.247 Meas. Guidance v05r02 (and par. 11.10.2 Method PK PSD of ANSI C63.10)
Temperature	23,1°
Humidity	54%
Tested by	Francesco Lombardi
Model	MP350
Internal Storage No.	1 (Storage no. A003216149-003)
Operating mode	1, 2, 3, 4, 5
Tested terminals	Antenna connector
Result	PASS

Graphical presentation of spectral density measurement

Operation mode: 1 (Channel 1 – Frequency 2412)

Data rate: 11b, 1M

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
1	2412.00	1.51	8	PASS

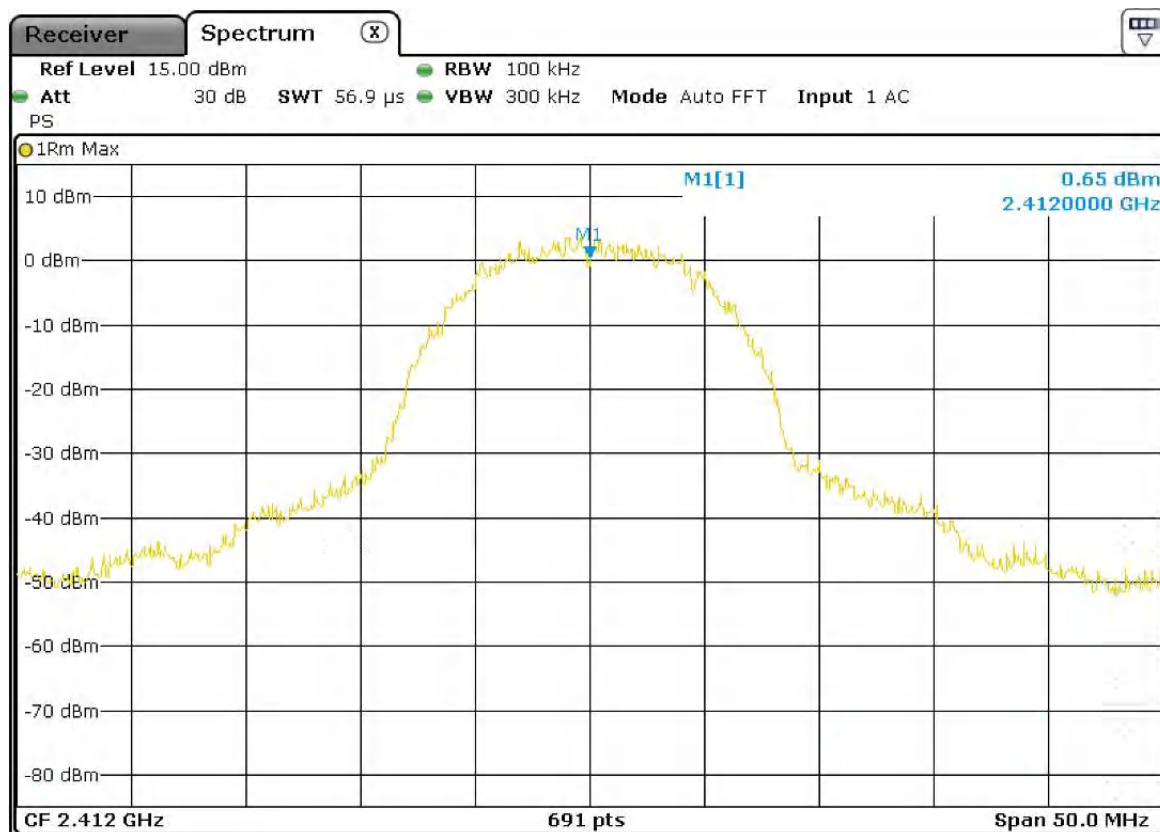


Graphical presentation of spectral density measurement

Operation mode: 1 (Channel 1 – Frequency 2412)

Data rate: 11b, 2M

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
1	2412.00	0.65	8	PASS

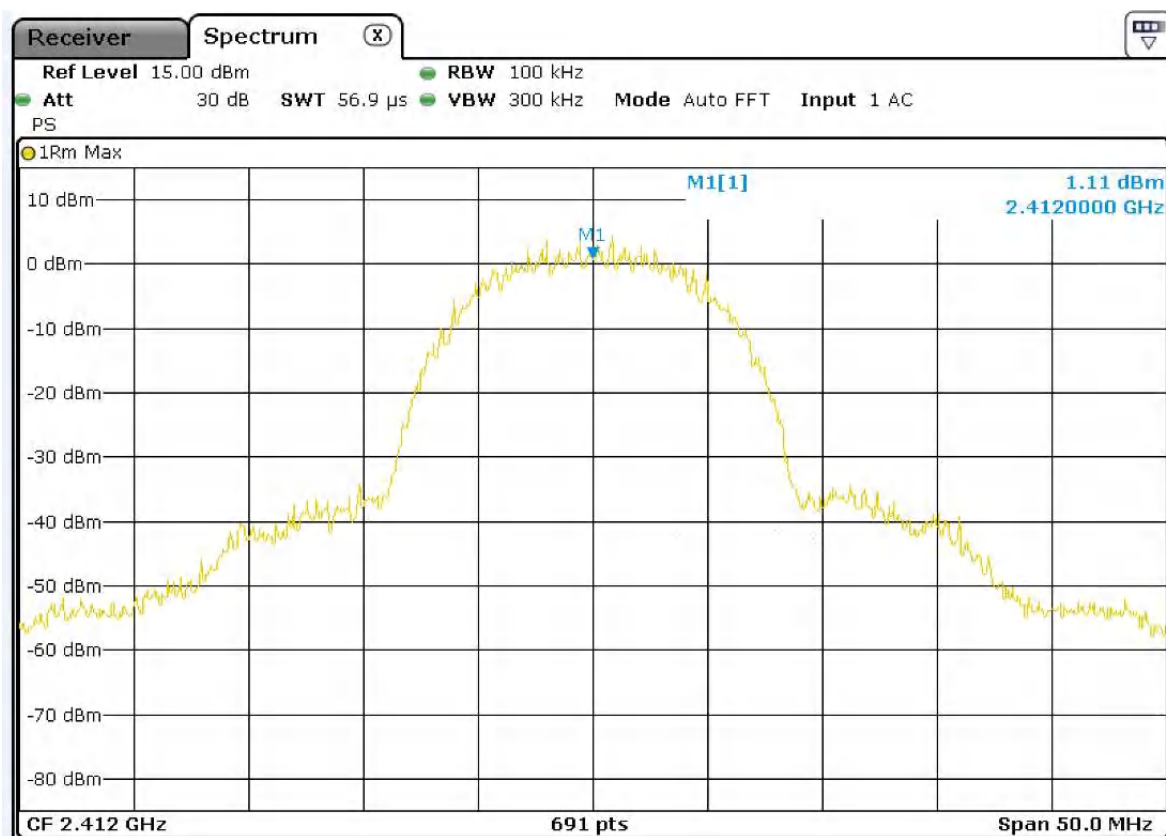


Graphical presentation of spectral density measurement

Operation mode: 1 (Channel 1 – Frequency 2412)

Data rate: 11b, 5.5M

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
1	2412.00	1.11	8	PASS

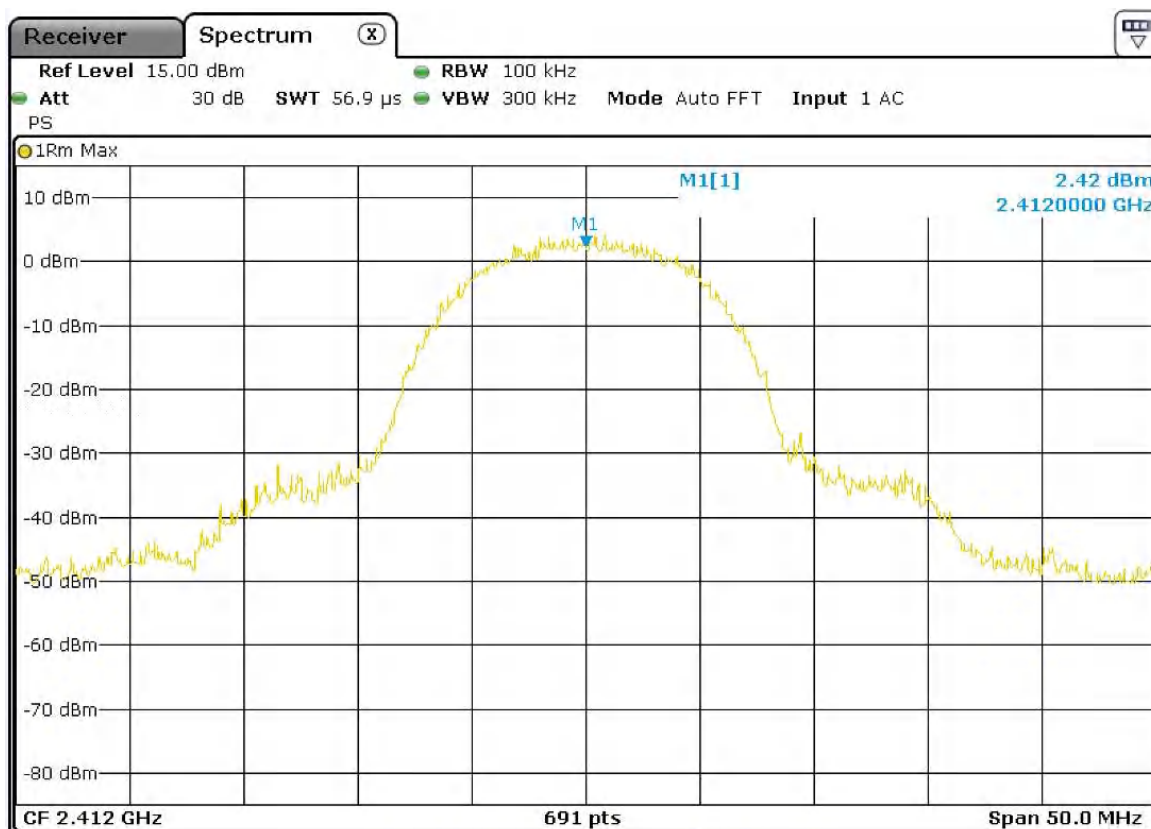


Graphical presentation of spectral density measurement

Operation mode: 1 (Channel 1 – Frequency 2412)

Data rate: 11b, 11M

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
1	2412.00	2.42	8	PASS

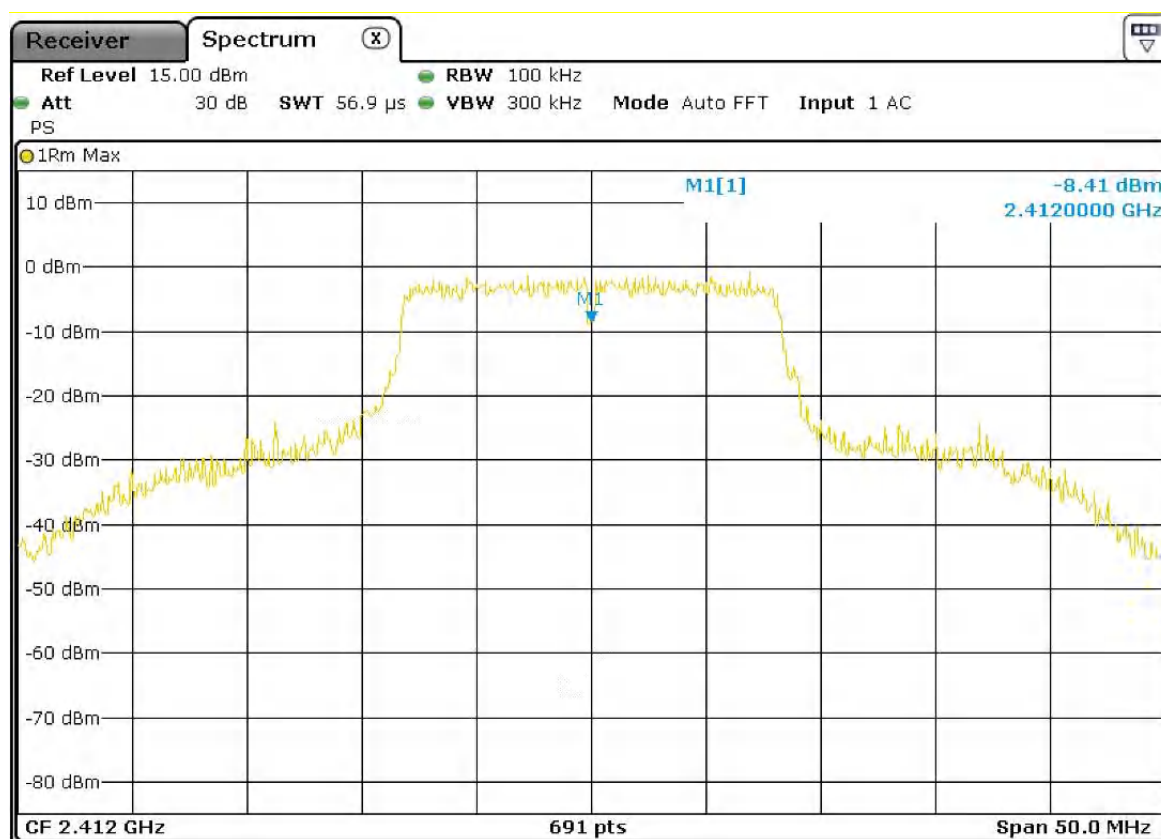


Graphical presentation of spectral density measurement

Operation mode: 1 (Channel 1 – Frequency 2412)

Data rate: 11g, 6M

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
1	2412.00	-8.41	8	PASS

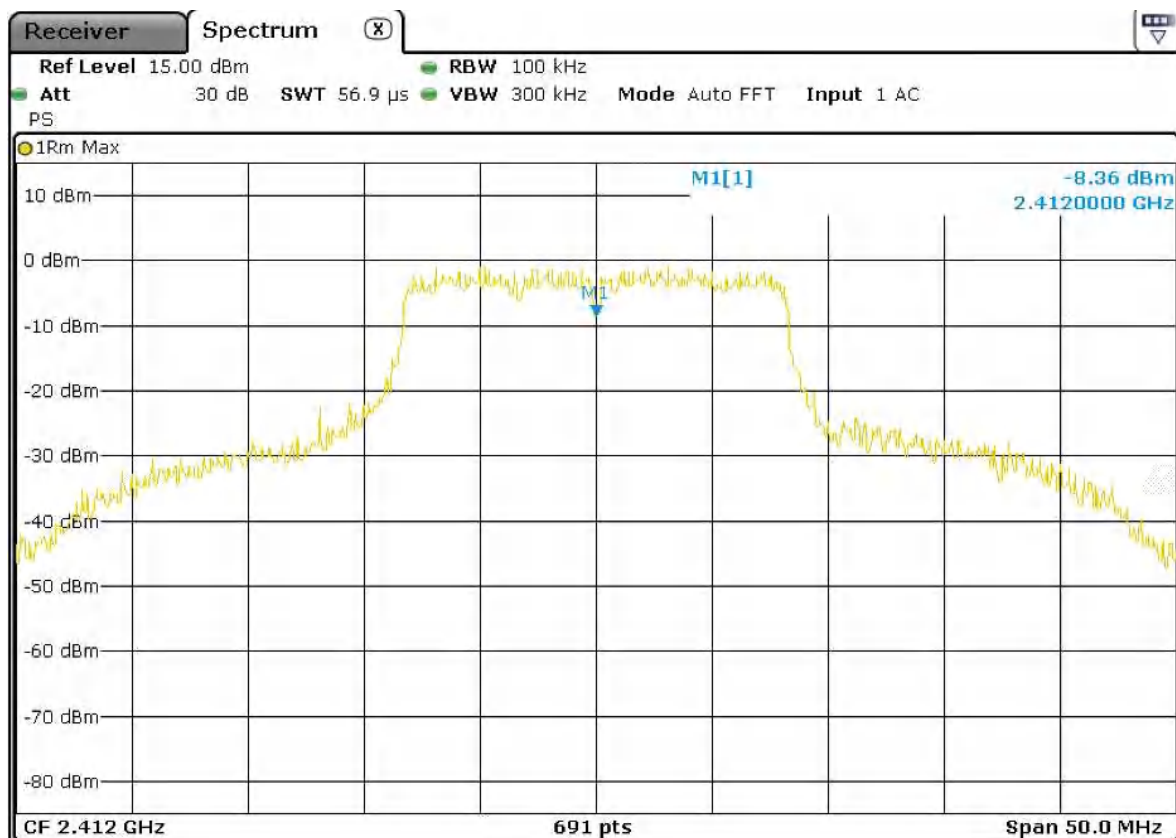


Graphical presentation of spectral density measurement

Operation mode: 1 (Channel 1 – Frequency 2412)

Data rate: 11g, 9M

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
1	2412.00	-8.36	8	PASS

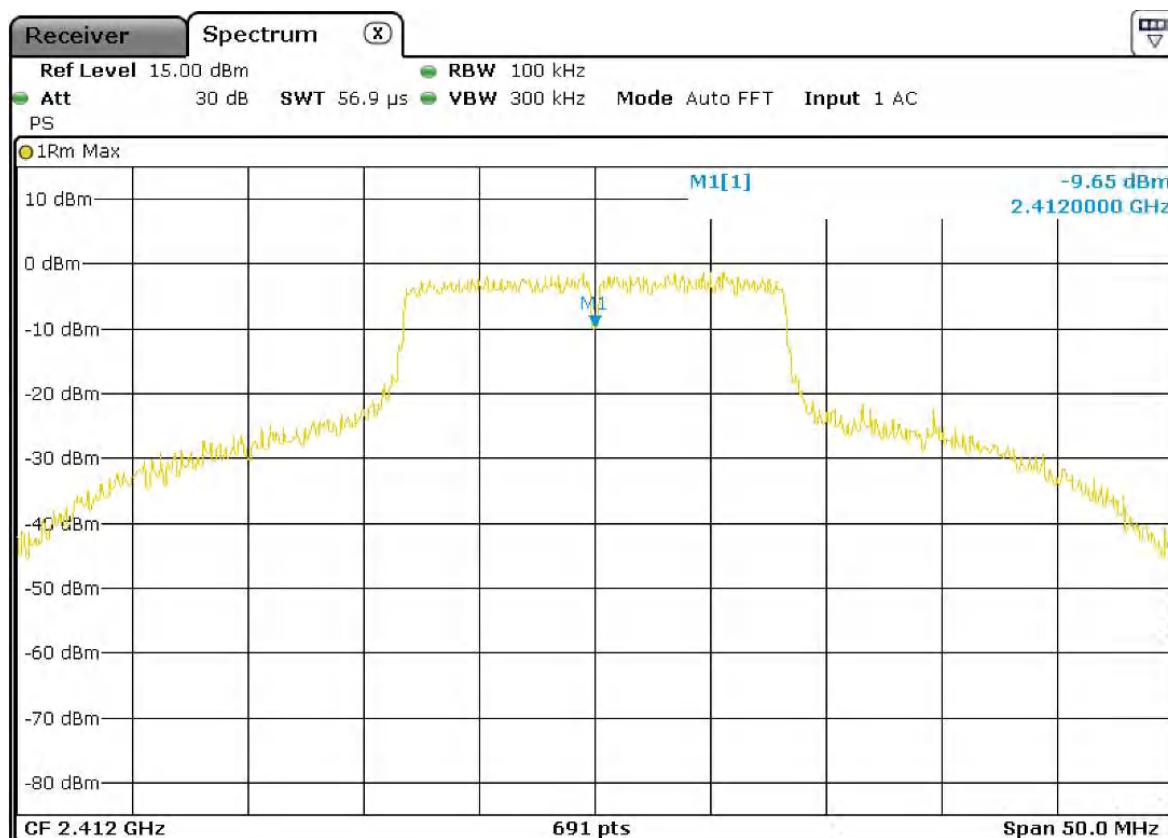


Graphical presentation of spectral density measurement

Operation mode: 1 (Channel 1 – Frequency 2412)

Data rate: 11g, 12M

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
1	2412.00	-9.65	8	PASS

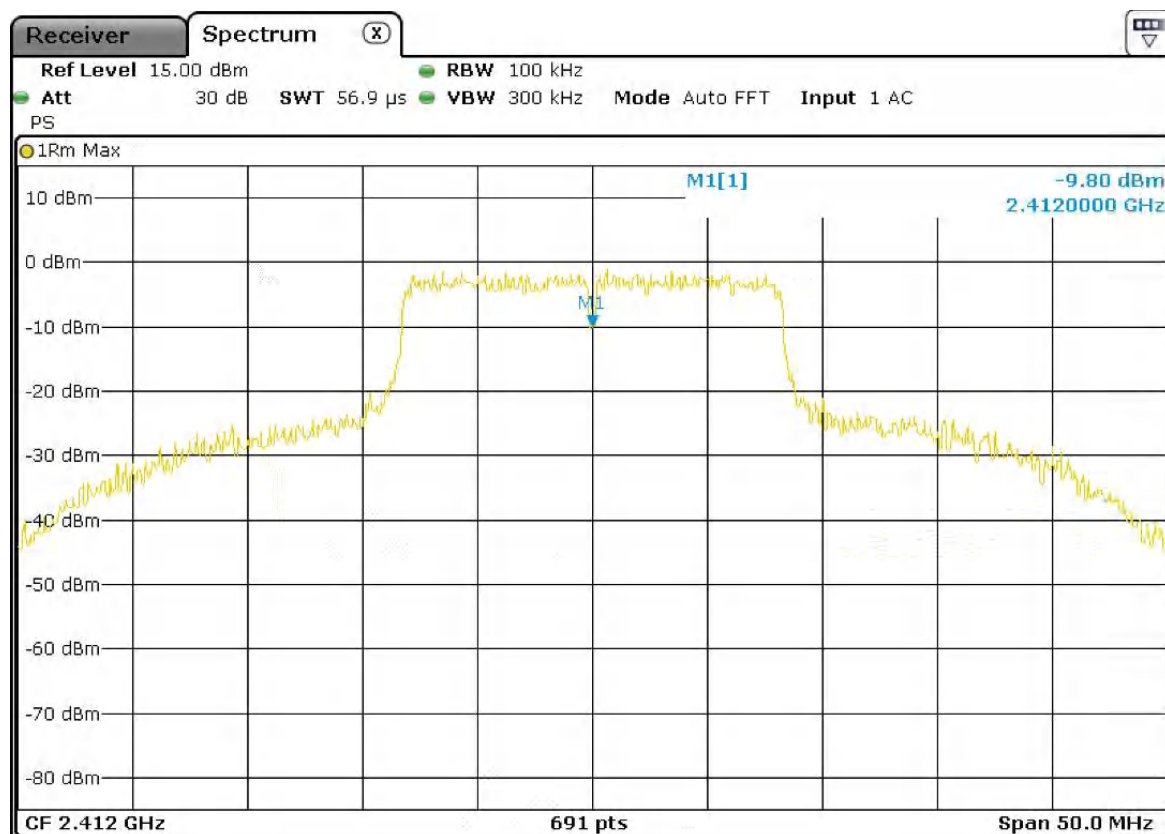


Graphical presentation of spectral density measurement

Operation mode: 1 (Channel 1 – Frequency 2412)

Data rate: 11g, 18M

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
1	2412.00	-9.80	8	PASS

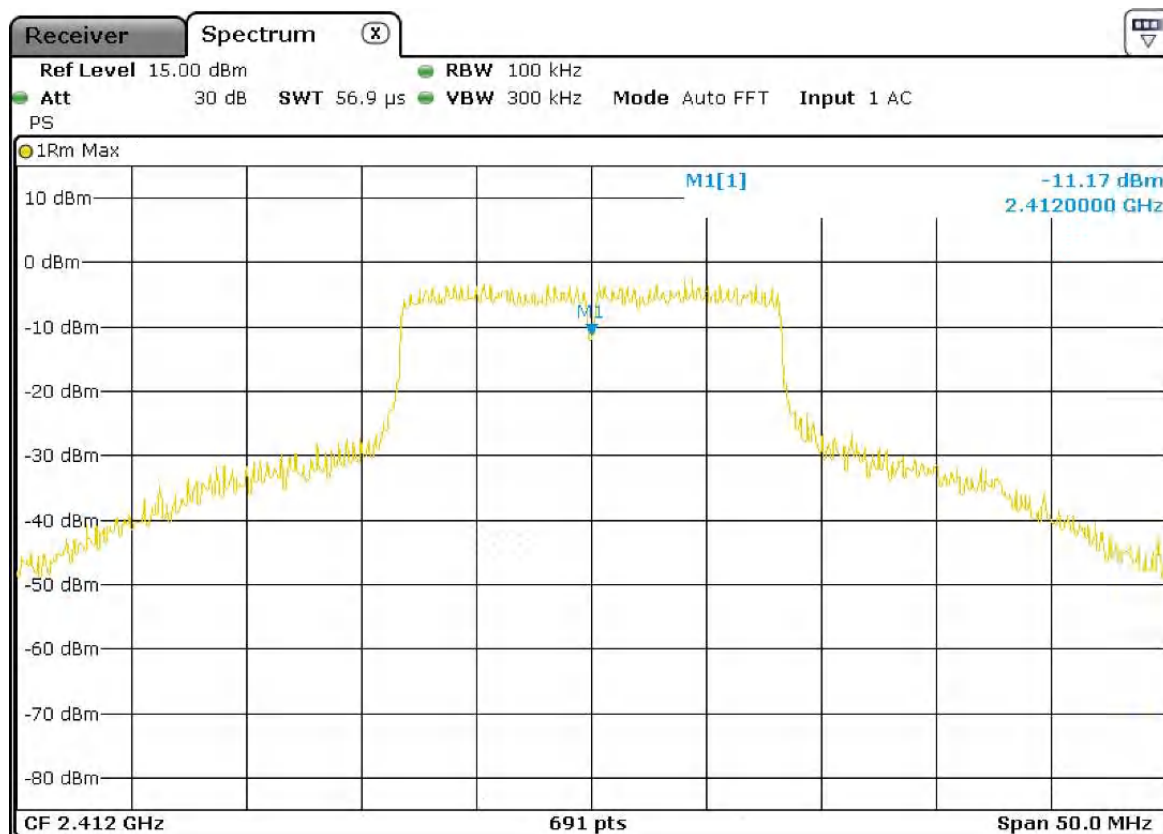


Graphical presentation of spectral density measurement

Operation mode: 1 (Channel 1 – Frequency 2412)

Data rate: 11g, 24M

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
1	2412.00	-11.17	8	PASS

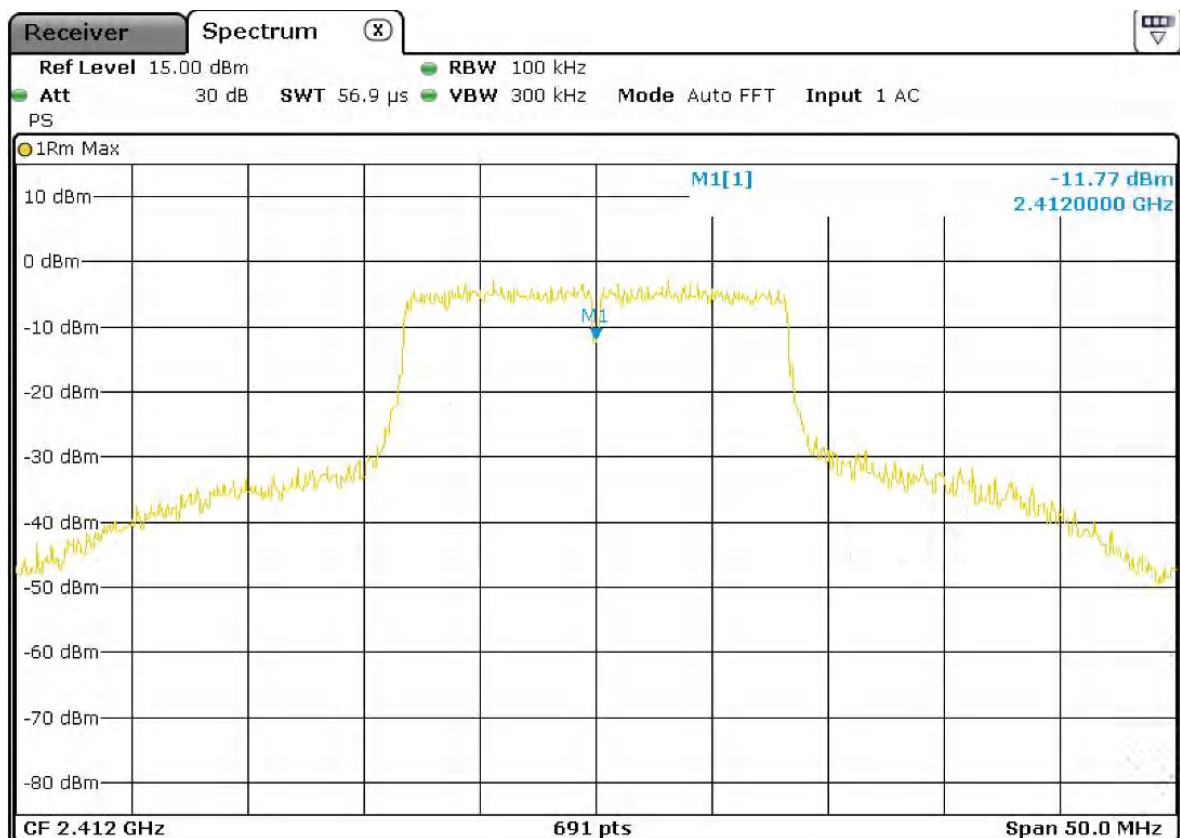


Graphical presentation of spectral density measurement

Operation mode: 1 (Channel 1 – Frequency 2412)

Data rate: 11g, 36M

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
1	2412.00	-11.77	8	PASS

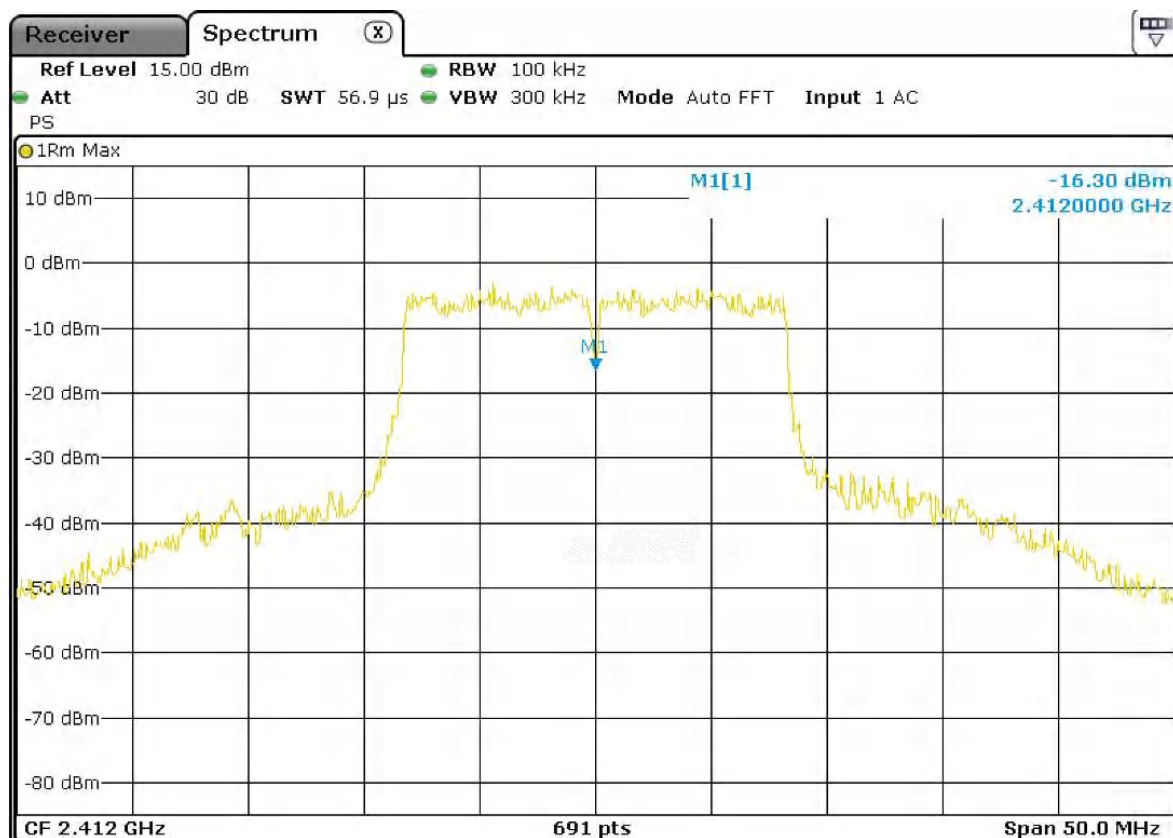


Graphical presentation of spectral density measurement

Operation mode: 1 (Channel 1 – Frequency 2412)

Data rate: 11g, 48M

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
1	2412.00	-16.30	8	PASS

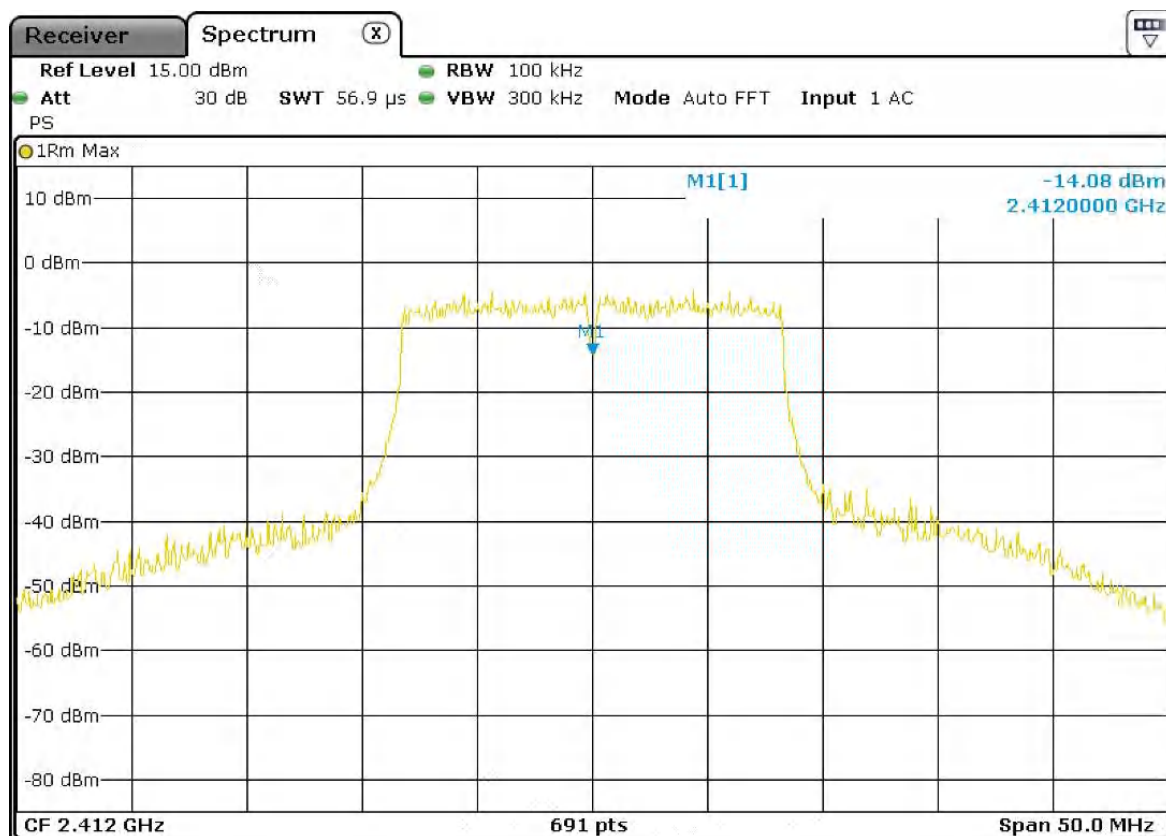


Graphical presentation of spectral density measurement

Operation mode: 1 (Channel 1 – Frequency 2412)

Data rate: 11g, 54M

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
1	2412.00	-14.08	8	PASS

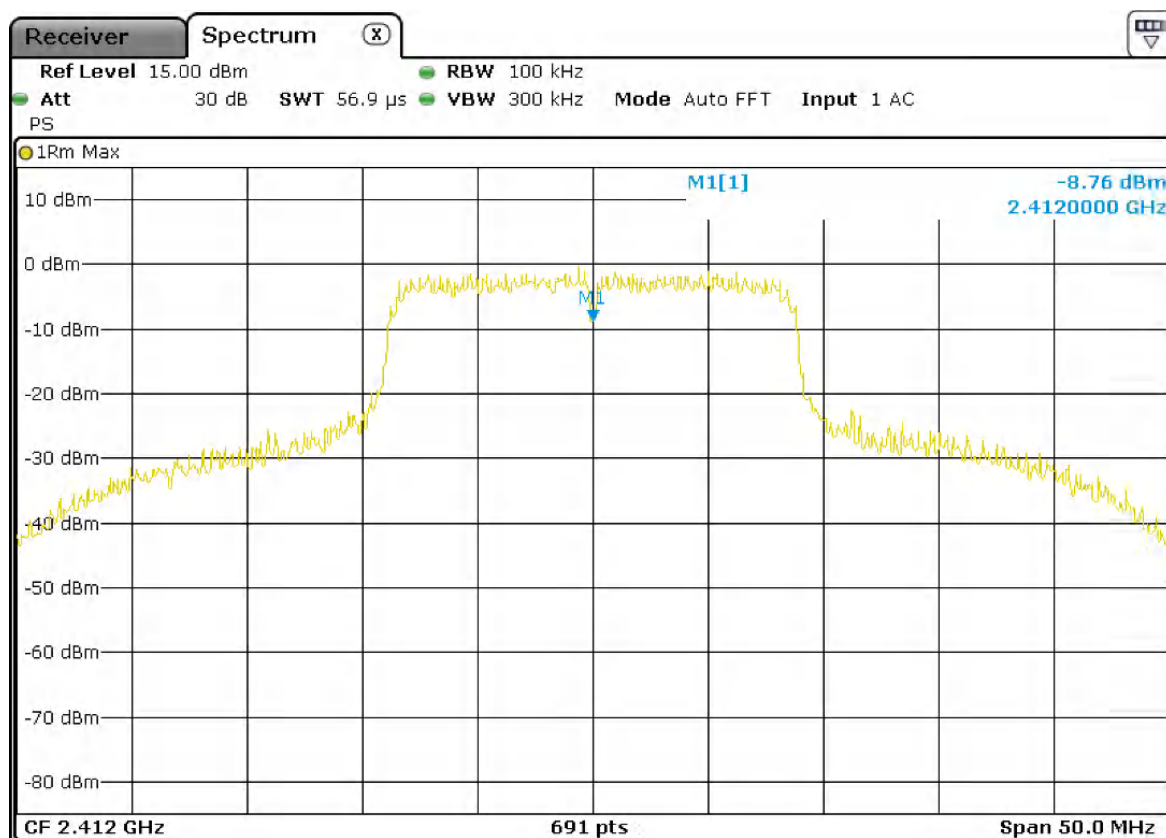


Graphical presentation of spectral density measurement

Operation mode: 1 (Channel 1 – Frequency 2412)

Data rate: HT20, MCS0

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
1	2412.00	-8.76	8	PASS

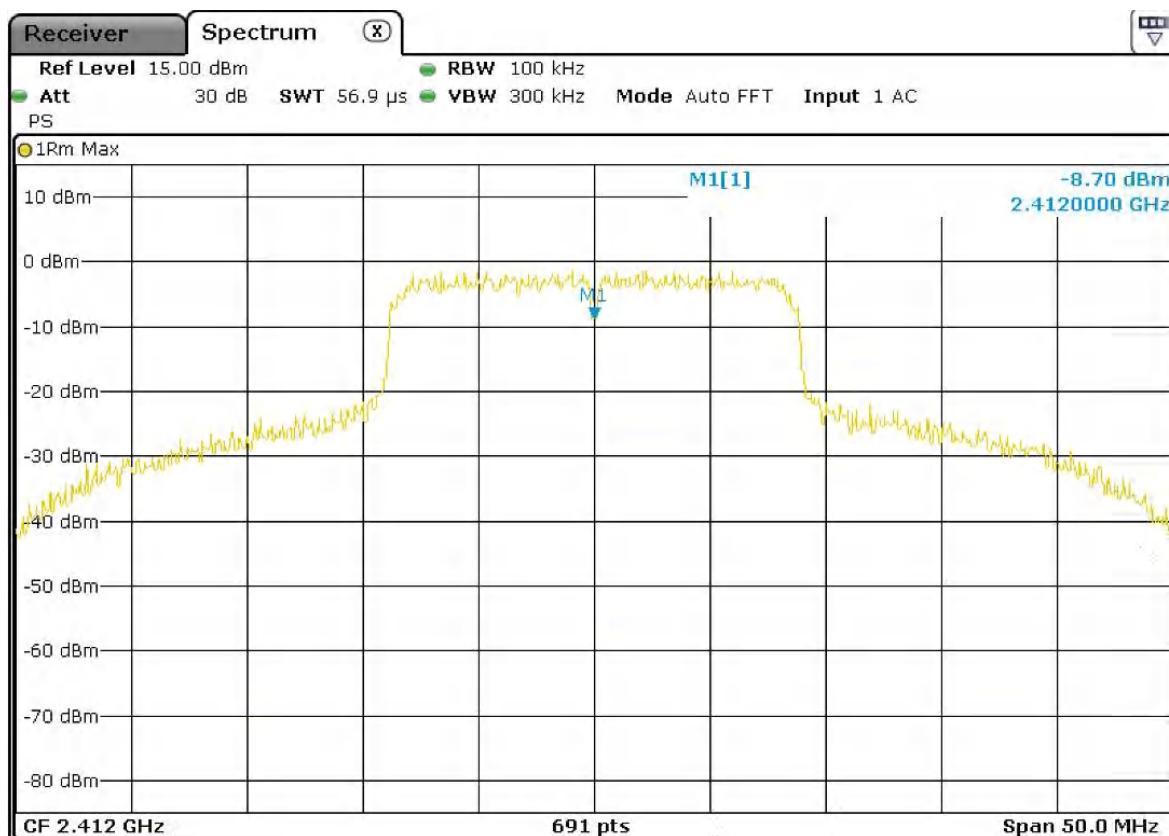


Graphical presentation of spectral density measurement

Operation mode: 1 (Channel 1 – Frequency 2412)

Data rate: HT20, MCS1

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
1	2412.00	-8.70	8	PASS

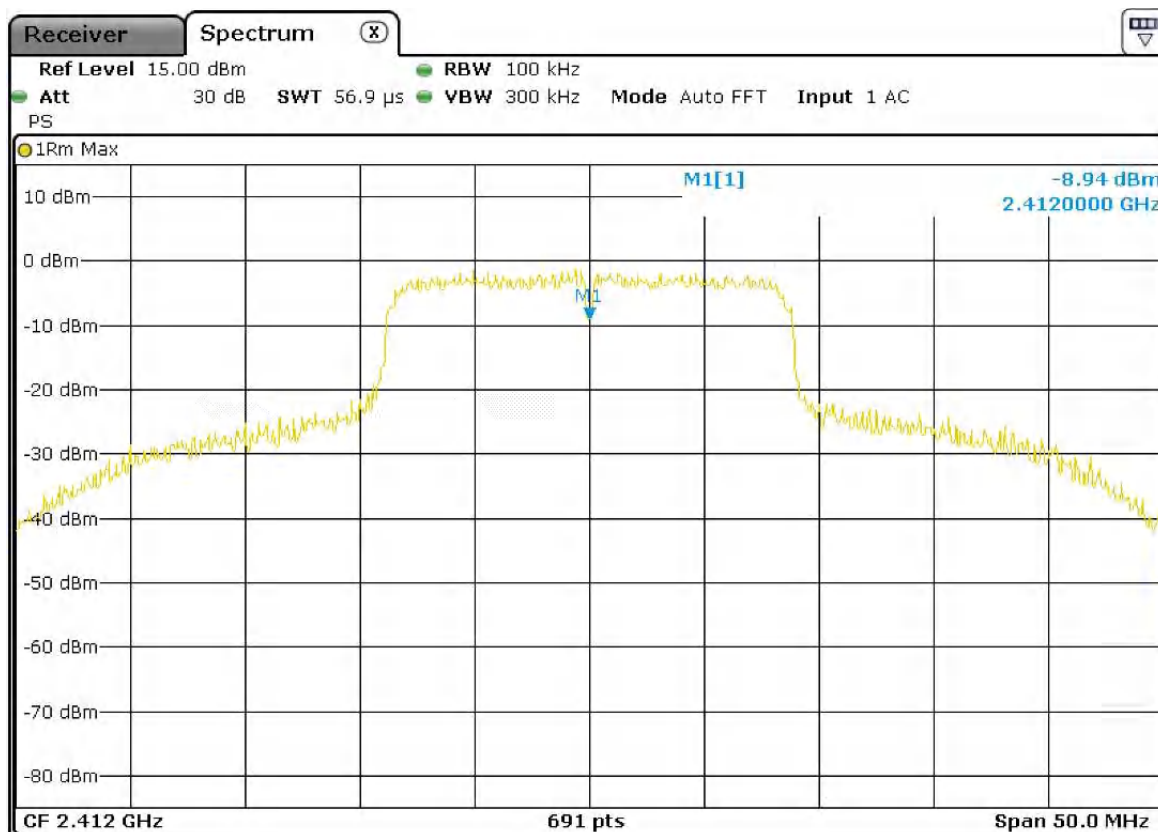


Graphical presentation of spectral density measurement

Operation mode: 1 (Channel 1 – Frequency 2412)

Data rate: HT20, MCS2

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
1	2412.00	-8.94	8	PASS

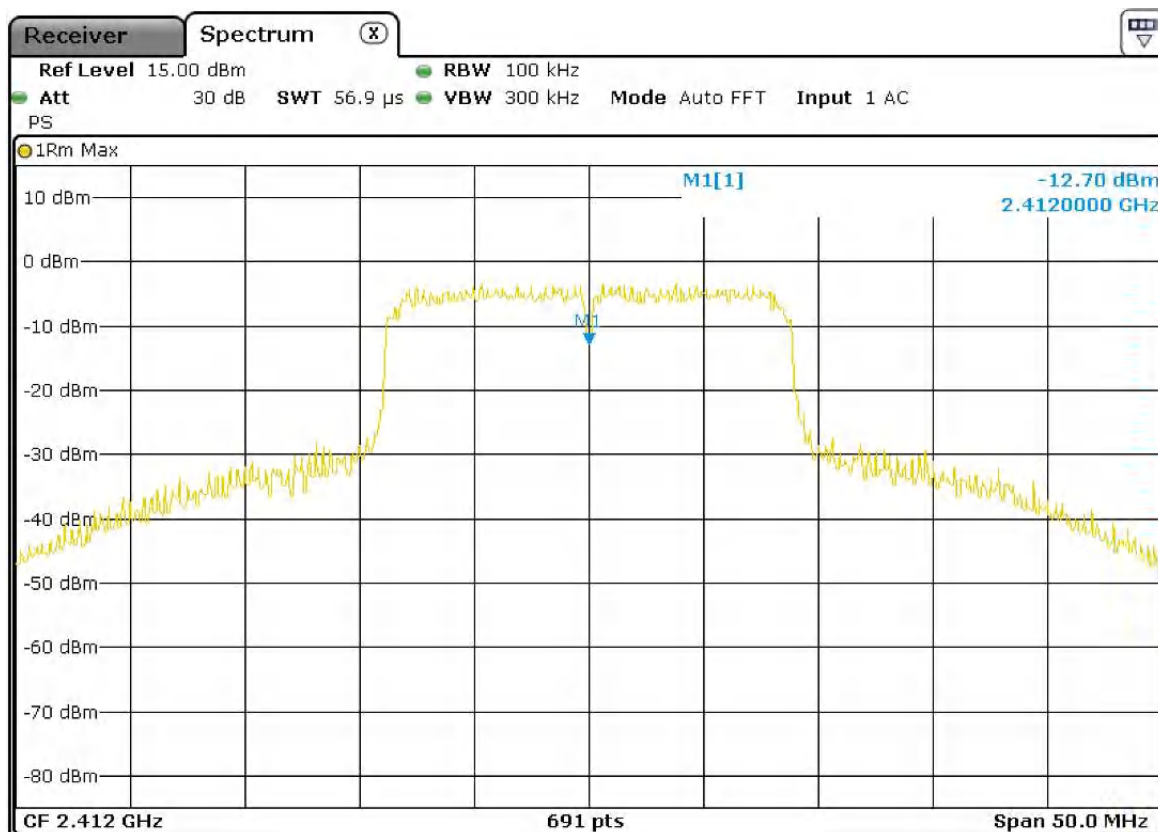


Graphical presentation of spectral density measurement

Operation mode: 1 (Channel 1 – Frequency 2412)

Data rate: HT20, MCS3

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
1	2412.00	-12.70	8	PASS

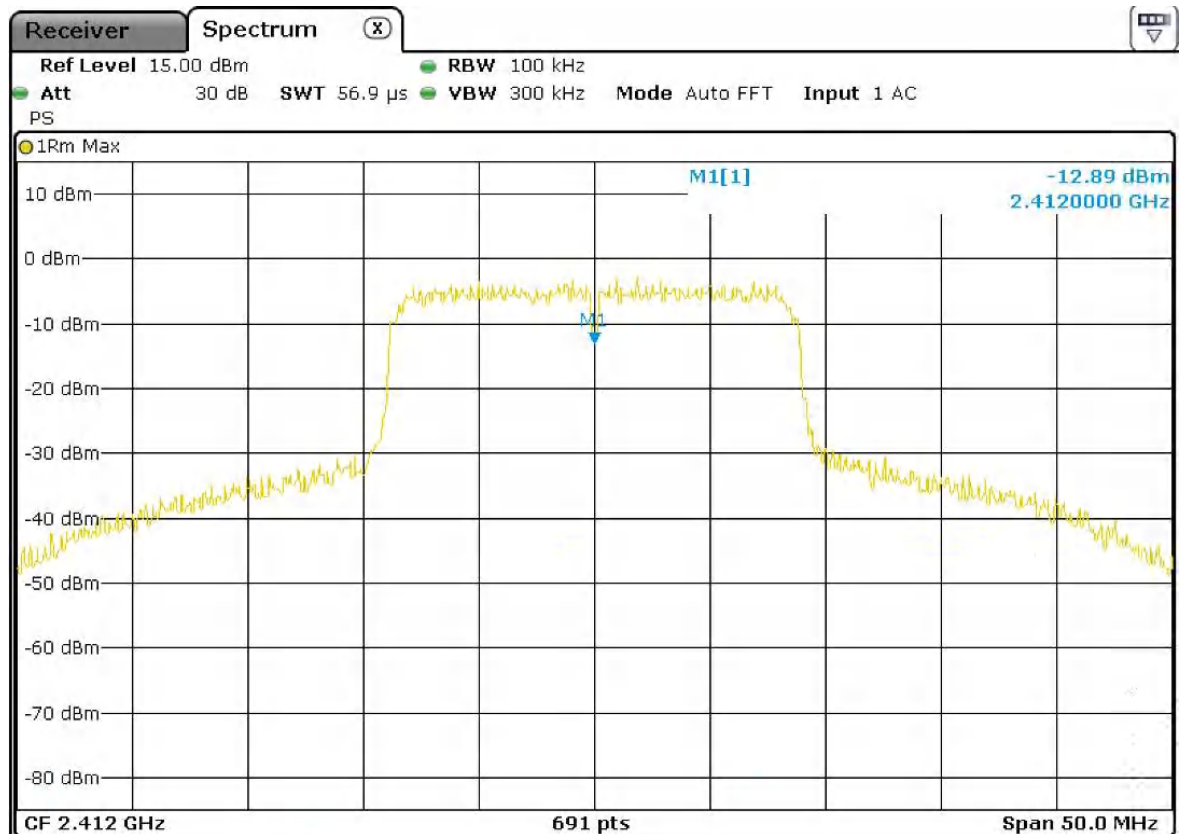


Graphical presentation of spectral density measurement

Operation mode: 1 (Channel 1 – Frequency 2412)

Data rate: HT20, MCS4

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
1	2412.00	-12.89	8	PASS

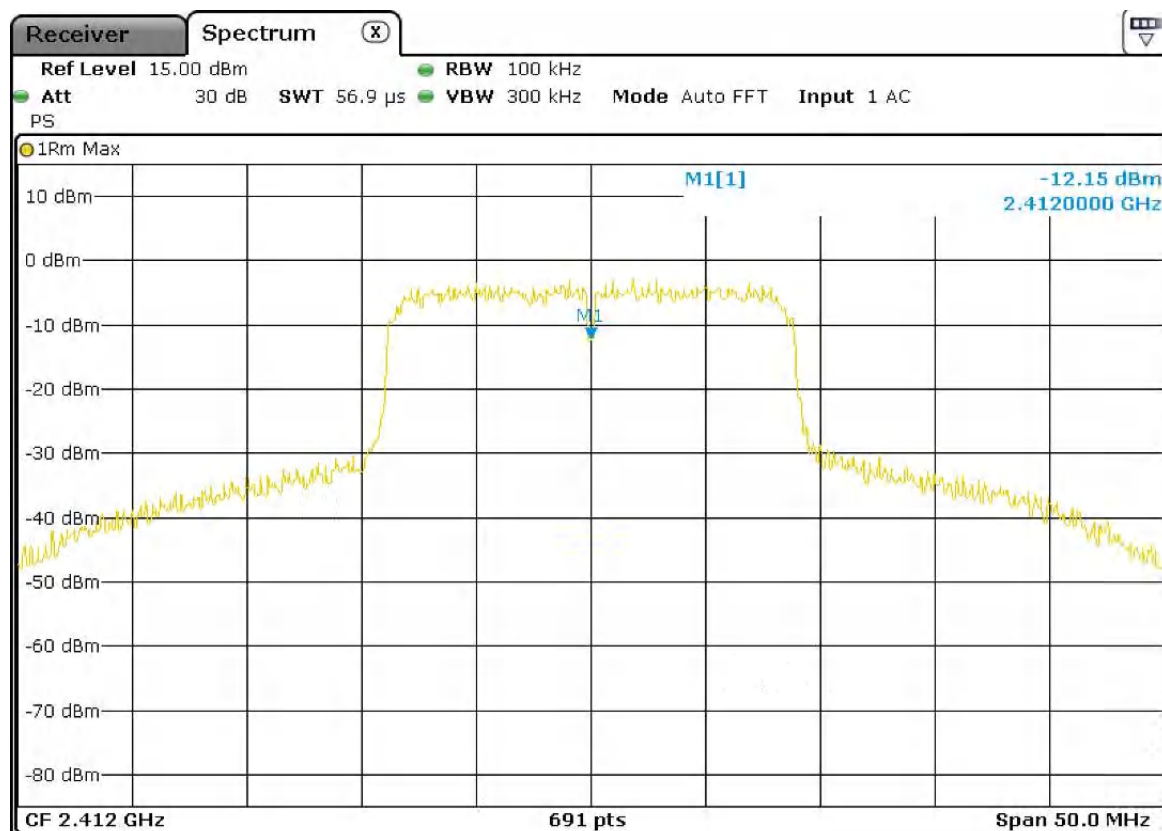


Graphical presentation of spectral density measurement

Operation mode: 1 (Channel 1 – Frequency 2412)

Data rate: HT20, MCS5

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
1	2412.00	-12.15	8	PASS

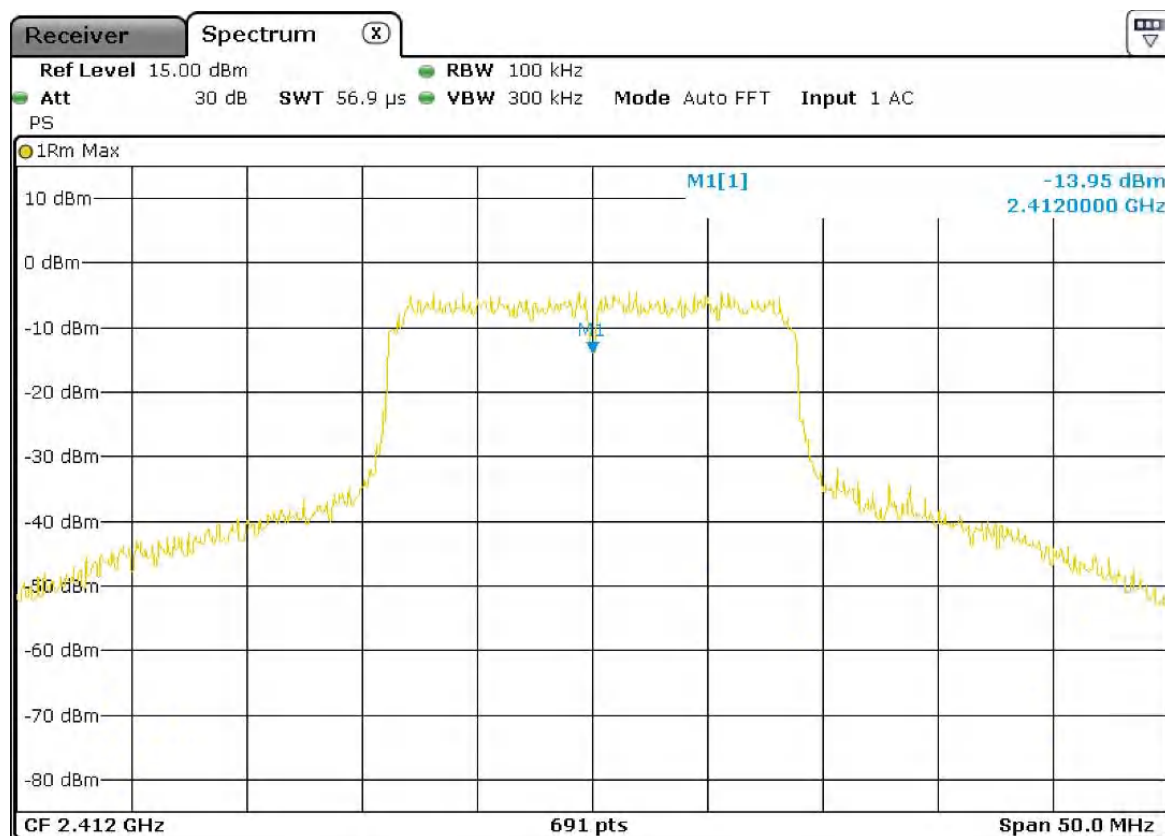


Graphical presentation of spectral density measurement

Operation mode: 1 (Channel 1 – Frequency 2412)

Data rate: HT20, MCS6

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
1	2412.00	-13.95	8	PASS

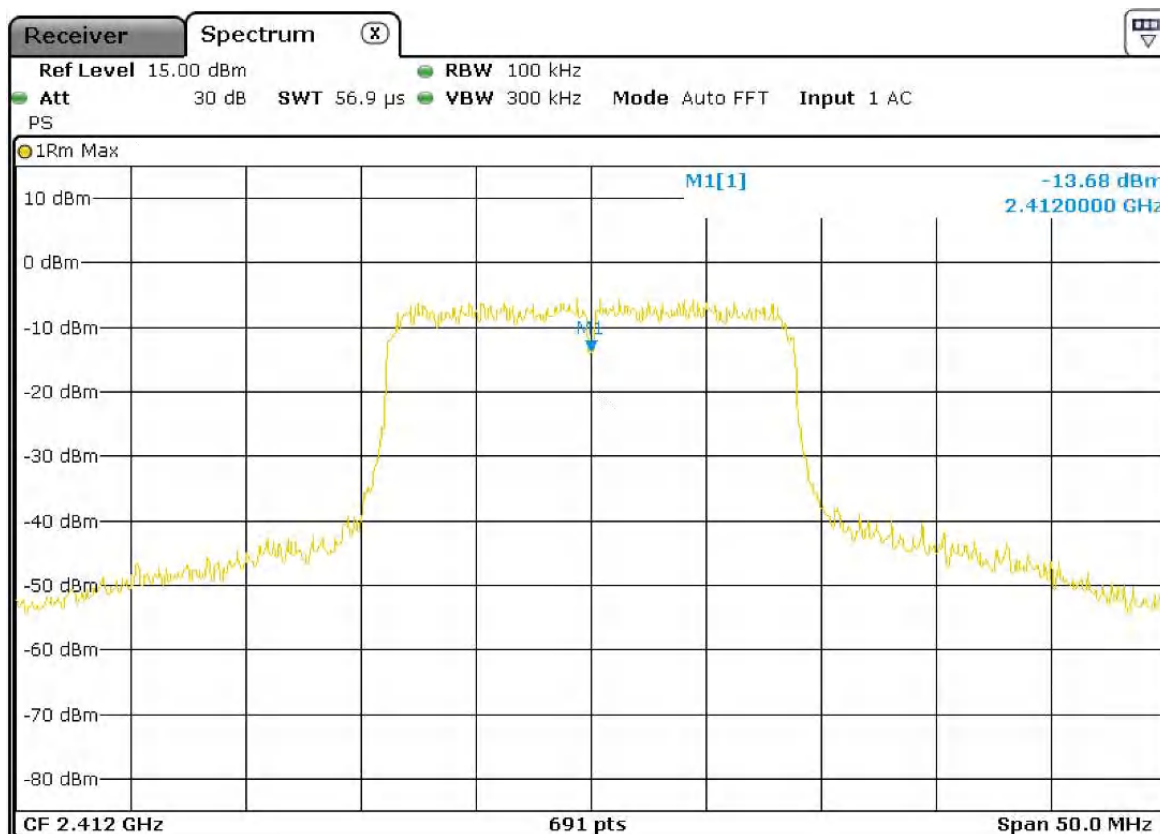


Graphical presentation of spectral density measurement

Operation mode: 1 (Channel 1 – Frequency 2412)

Data rate: HT20, MCS7

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
1	2412.00	-13.68	8	PASS

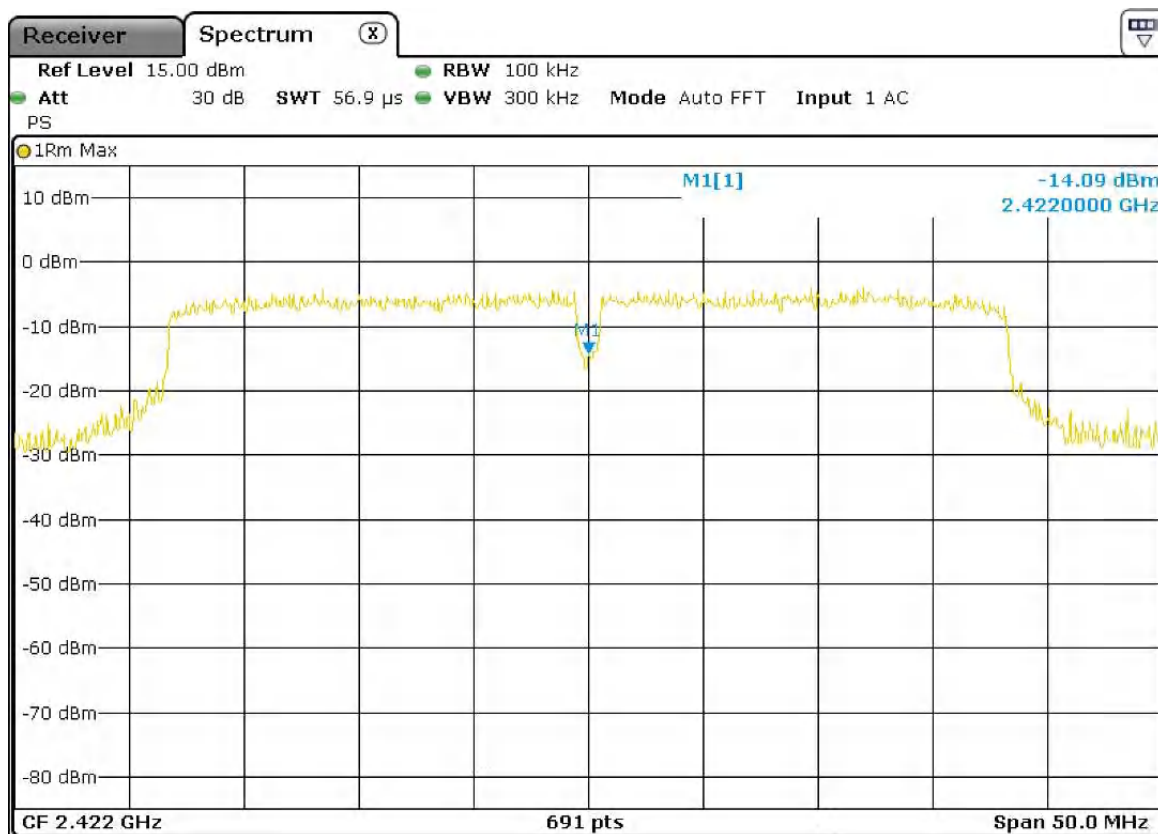


Graphical presentation of spectral density measurement

Operation mode: 2 (Channel 3 – Frequency 2422)

Data rate: HT40, MCS0

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
3	2422.00	-14.09	8	PASS

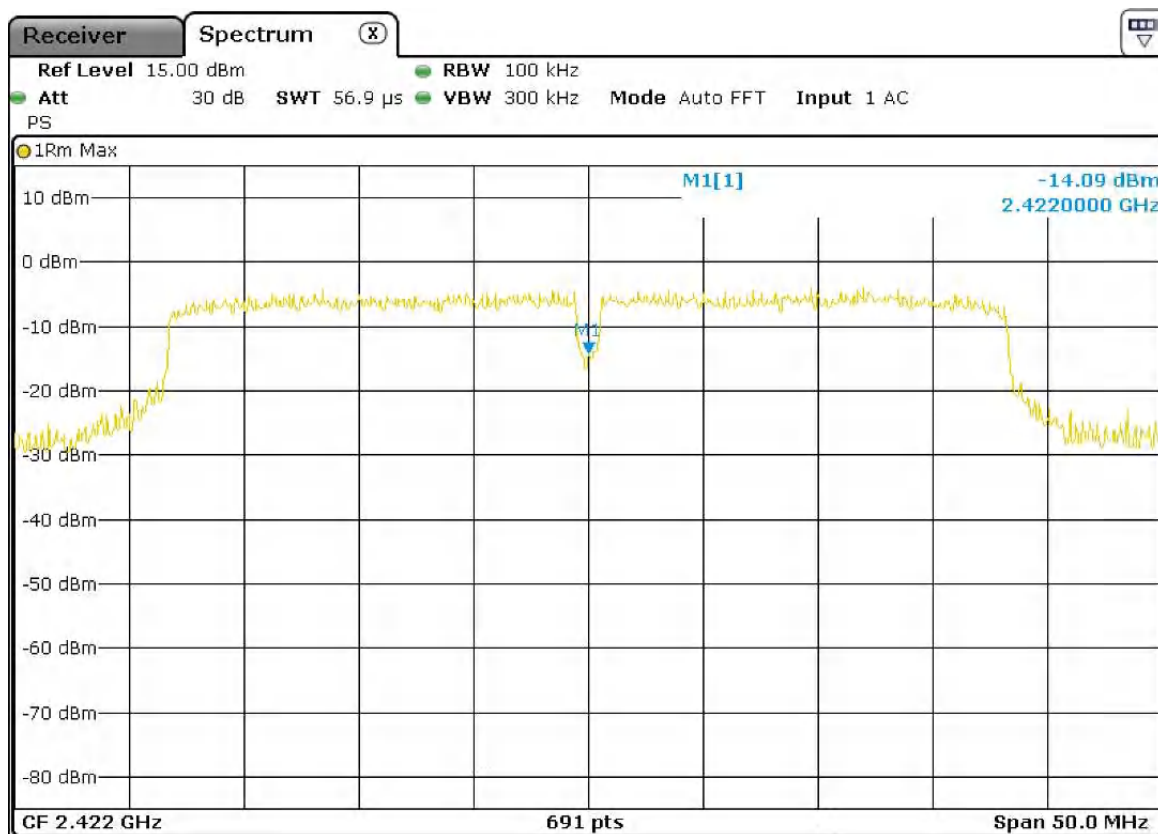


Graphical presentation of spectral density measurement

Operation mode: 2 (Channel 3 – Frequency 2422)

Data rate: HT40, MCS1

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
3	2422.00	-14.09	8	PASS

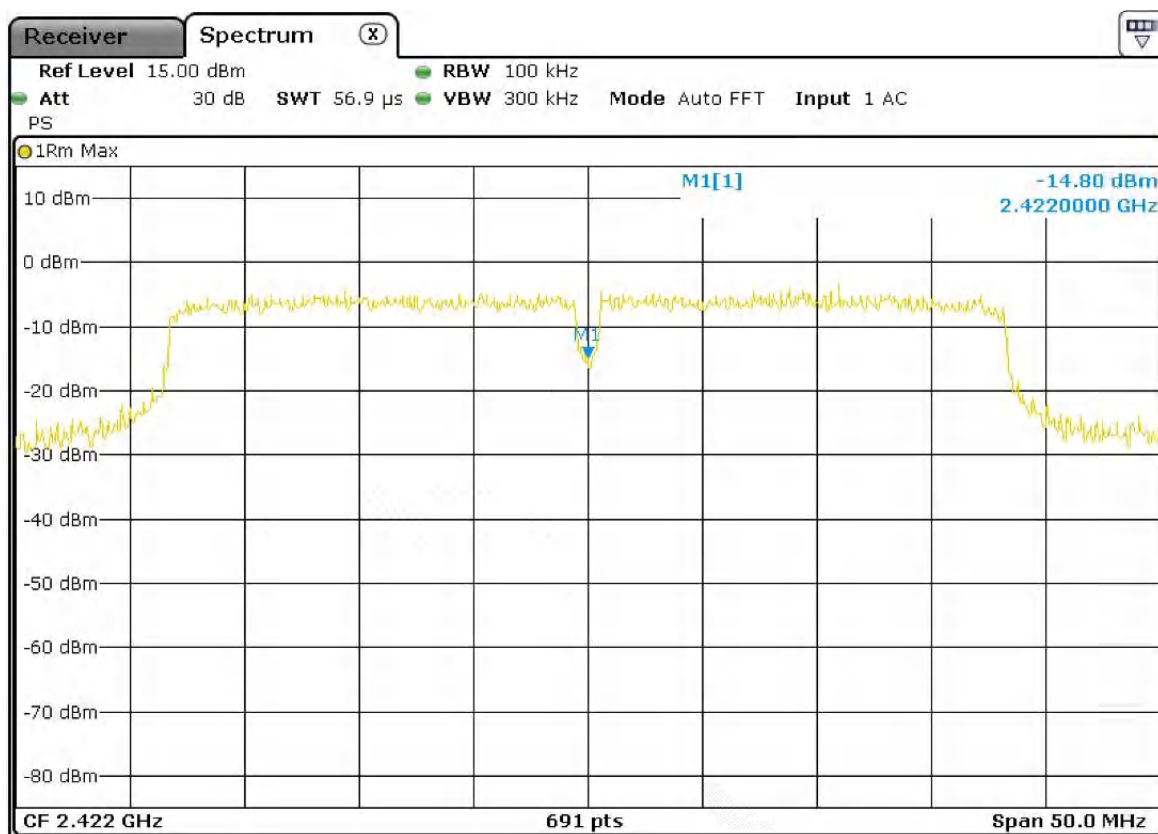


Graphical presentation of spectral density measurement

Operation mode: 2 (Channel 3 – Frequency 2422)

Data rate: HT40, MCS2

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
3	2422.00	-14.80	8	PASS

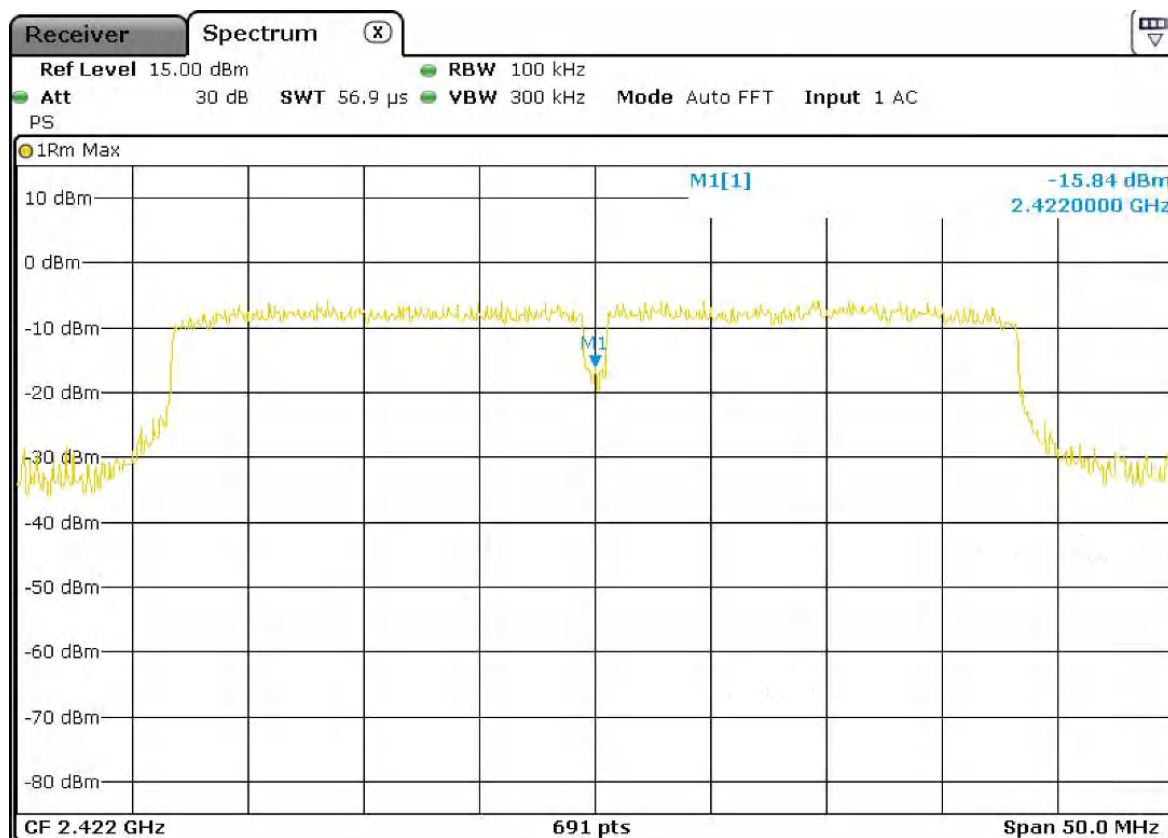


Graphical presentation of spectral density measurement

Operation mode: 2 (Channel 3 – Frequency 2422)

Data rate: HT40, MCS3

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
3	2422.00	-15.84	8	PASS

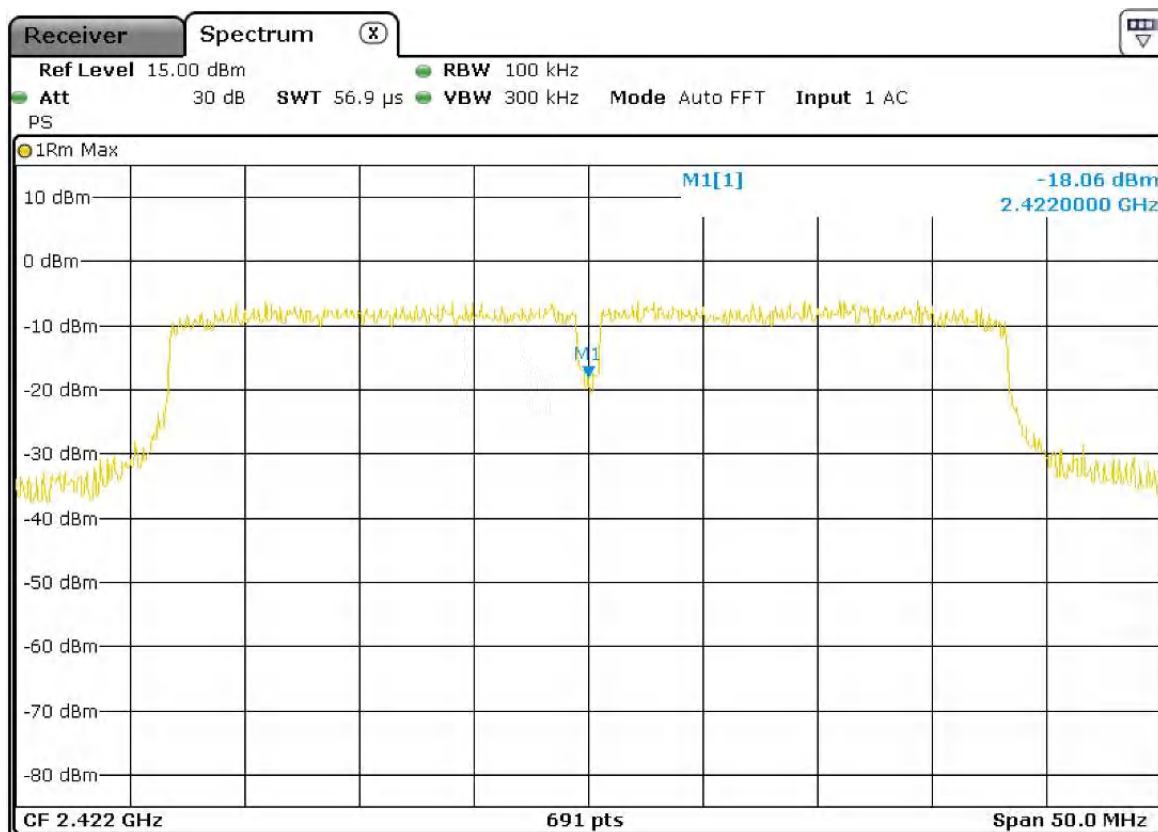


Graphical presentation of spectral density measurement

Operation mode: 2 (Channel 3 – Frequency 2422)

Data rate: HT40, MCS4

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
3	2422.00	-18.06	8	PASS

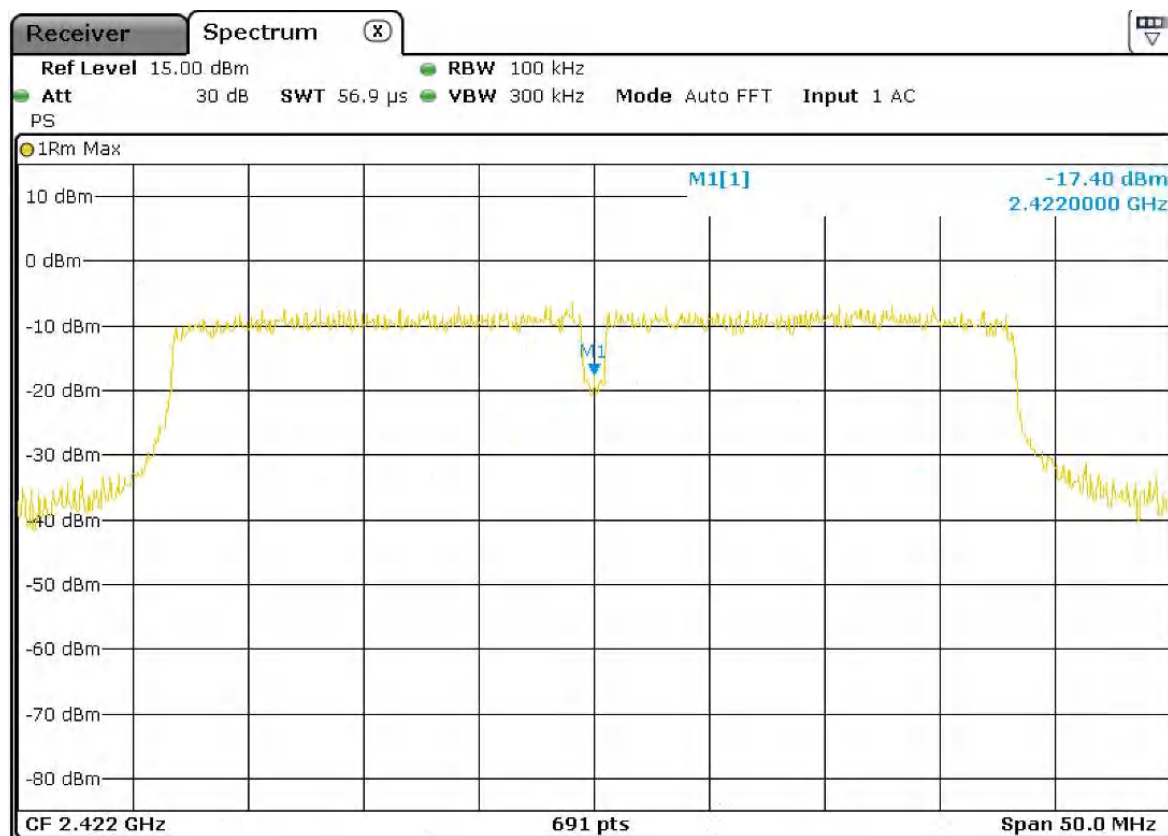


Graphical presentation of spectral density measurement

Operation mode: 2 (Channel 3 – Frequency 2422)

Data rate: HT40, MCS5

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
3	2422.00	-17.40	8	PASS

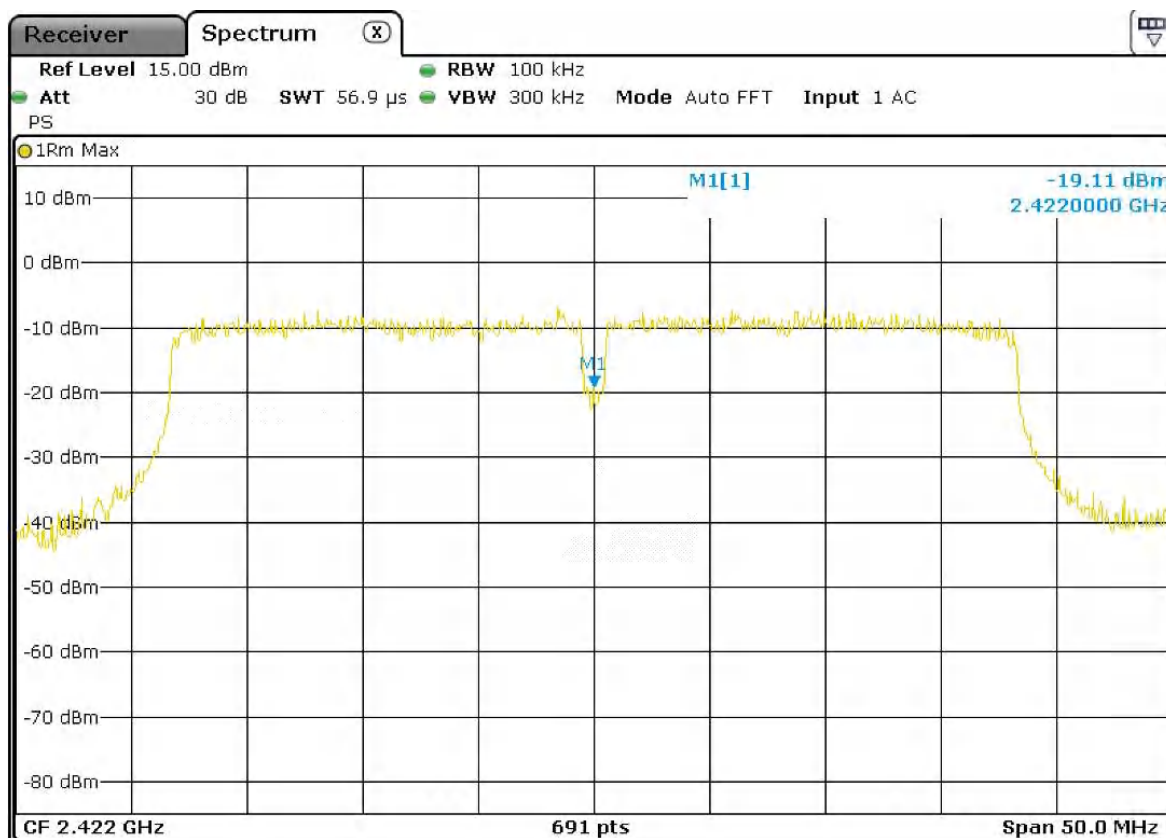


Graphical presentation of spectral density measurement

Operation mode: 2 (Channel 3 – Frequency 2422)

Data rate: HT40, MCS6

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
3	2422.00	-19.11	8	PASS

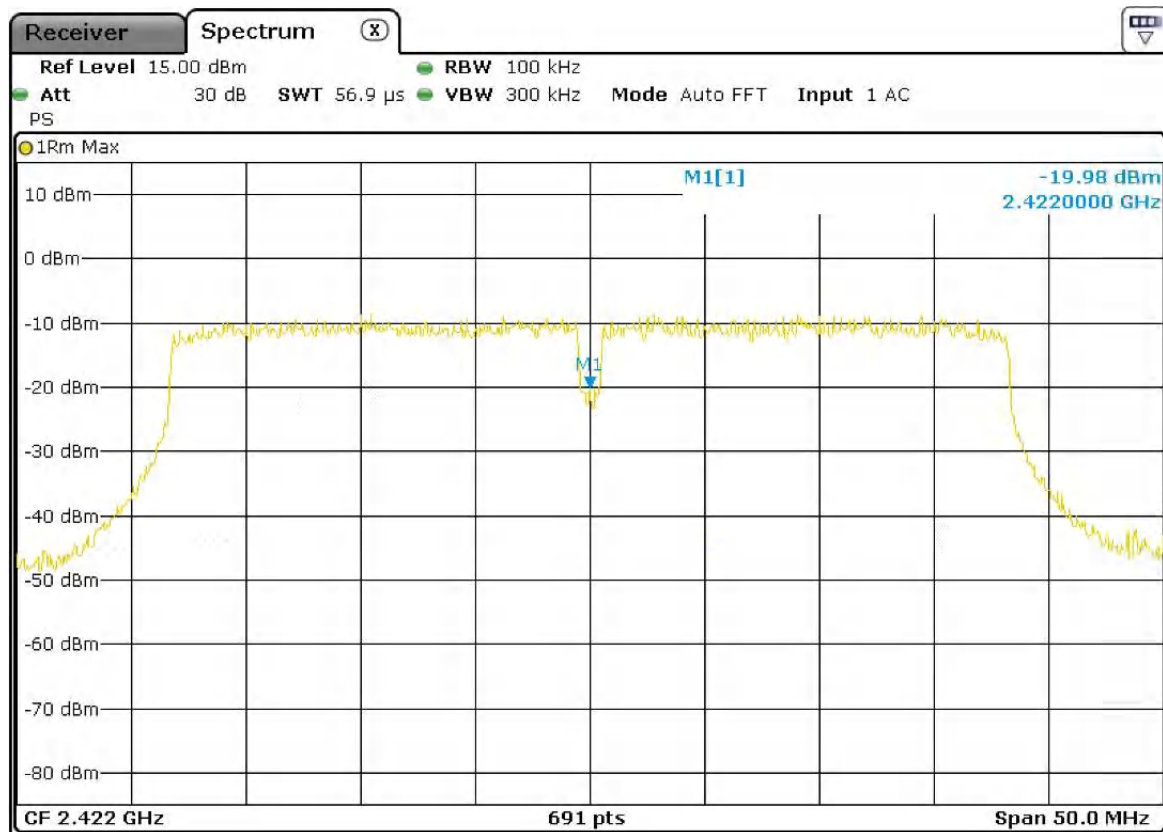


Graphical presentation of spectral density measurement

Operation mode: 2 (Channel 3 – Frequency 2422)

Data rate: HT40, MCS7

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
3	2422.00	-19.98	8	PASS

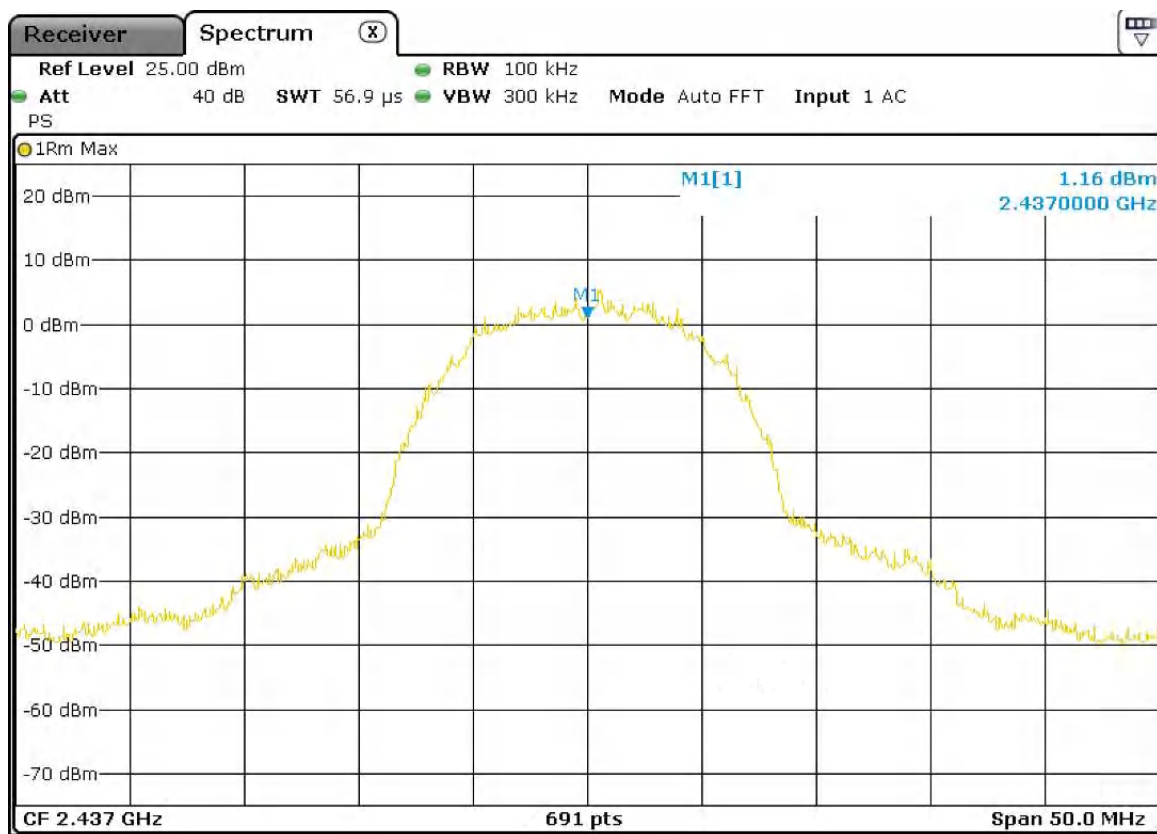


Graphical presentation of spectral density measurement

Operation mode: 3 (Channel 6 – Frequency 2437)

Data rate: 11b, 1M

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
6	2437.00	1.16	8	PASS

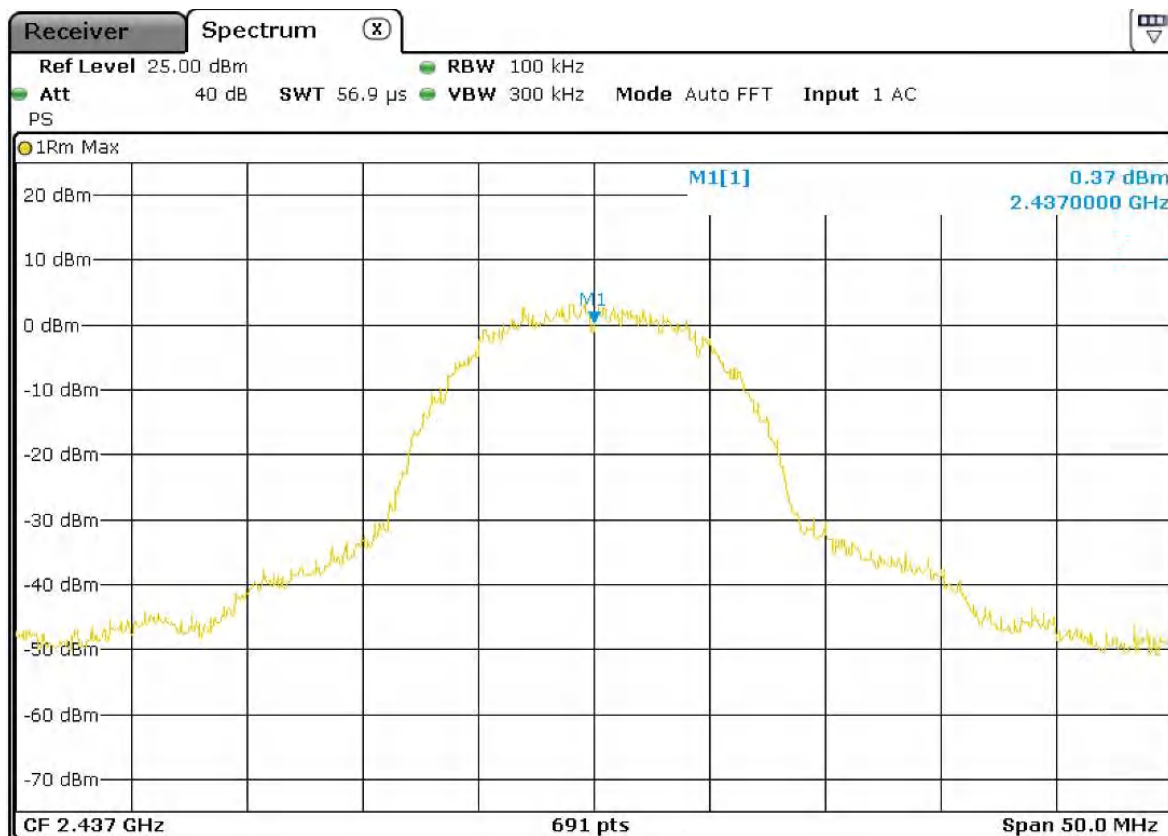


Graphical presentation of spectral density measurement

Operation mode: 3 (Channel 6 – Frequency 2437)

Data rate: 11b, 2M

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
6	2437.00	0.37	8	PASS

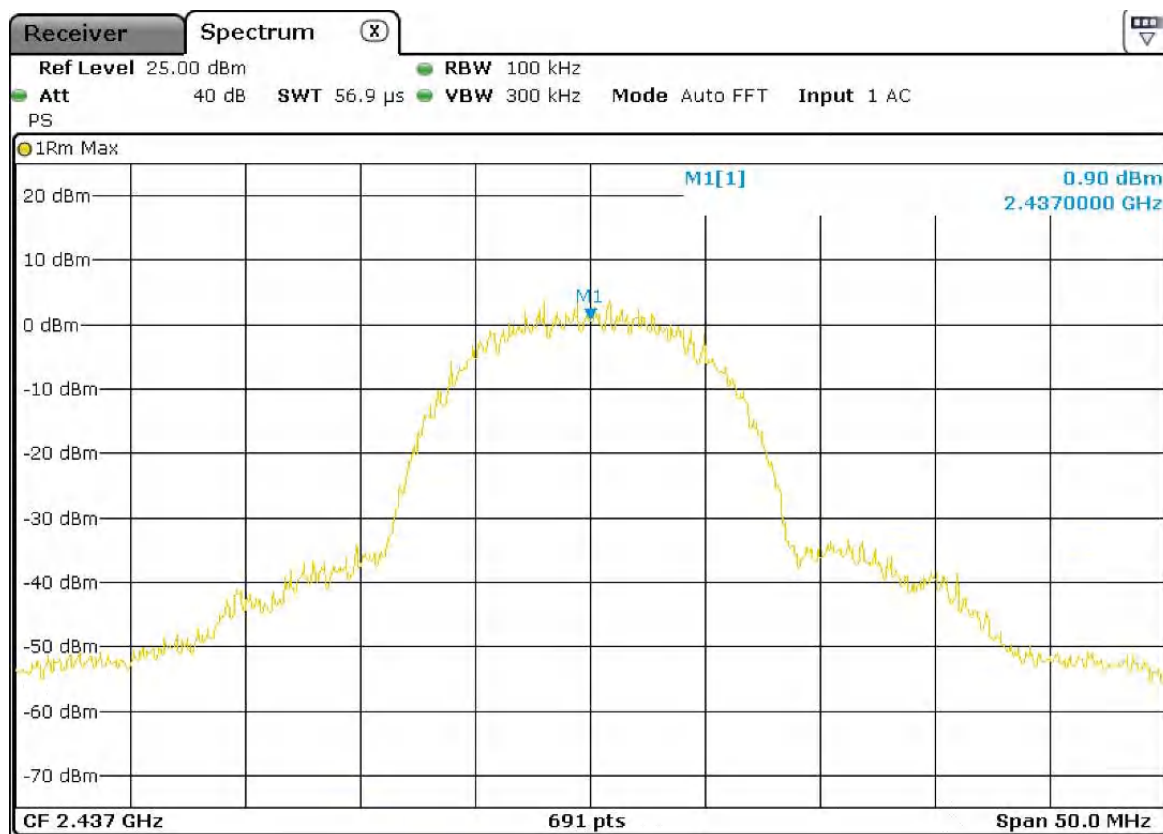


Graphical presentation of spectral density measurement

Operation mode: 3 (Channel 6 – Frequency 2437)

Data rate: 11b, 5.5M

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
6	2437.00	0.90	8	PASS

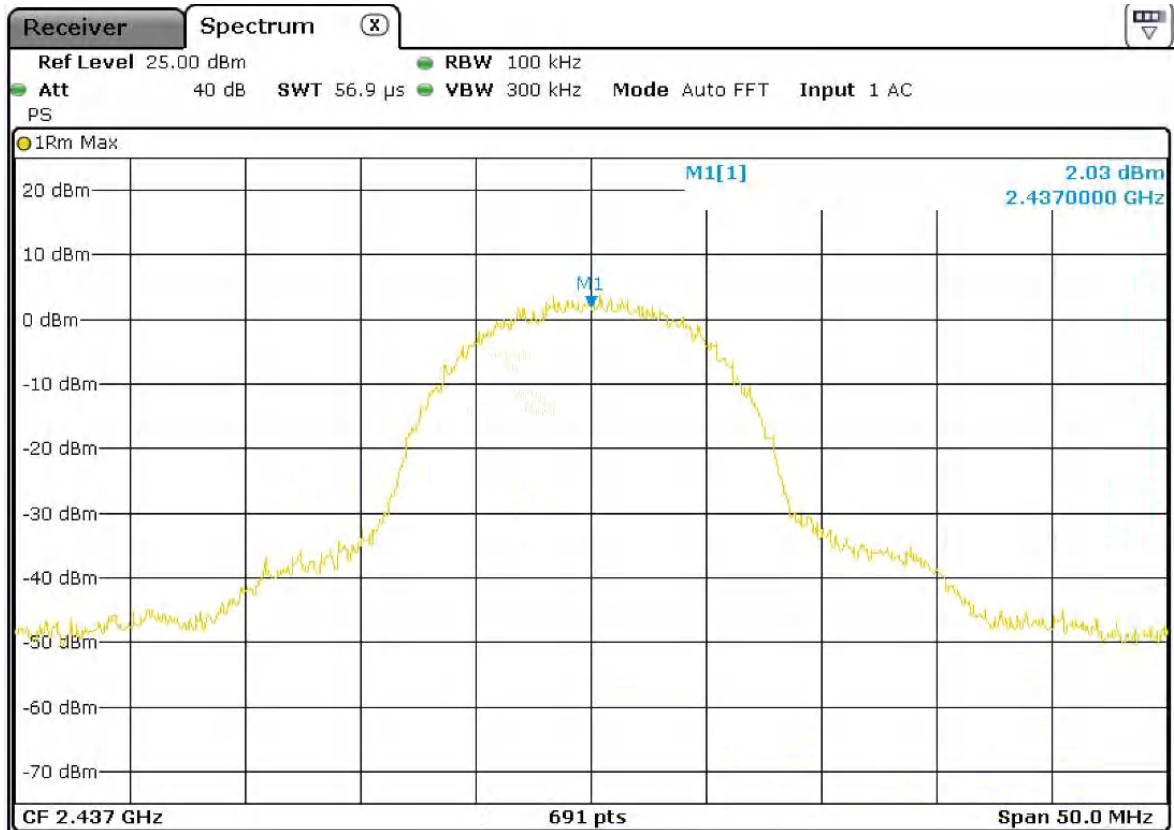


Graphical presentation of spectral density measurement

Operation mode: 3 (Channel 6 – Frequency 2437)

Data rate: 11b, 11M

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
6	2437.00	2.03	8	PASS

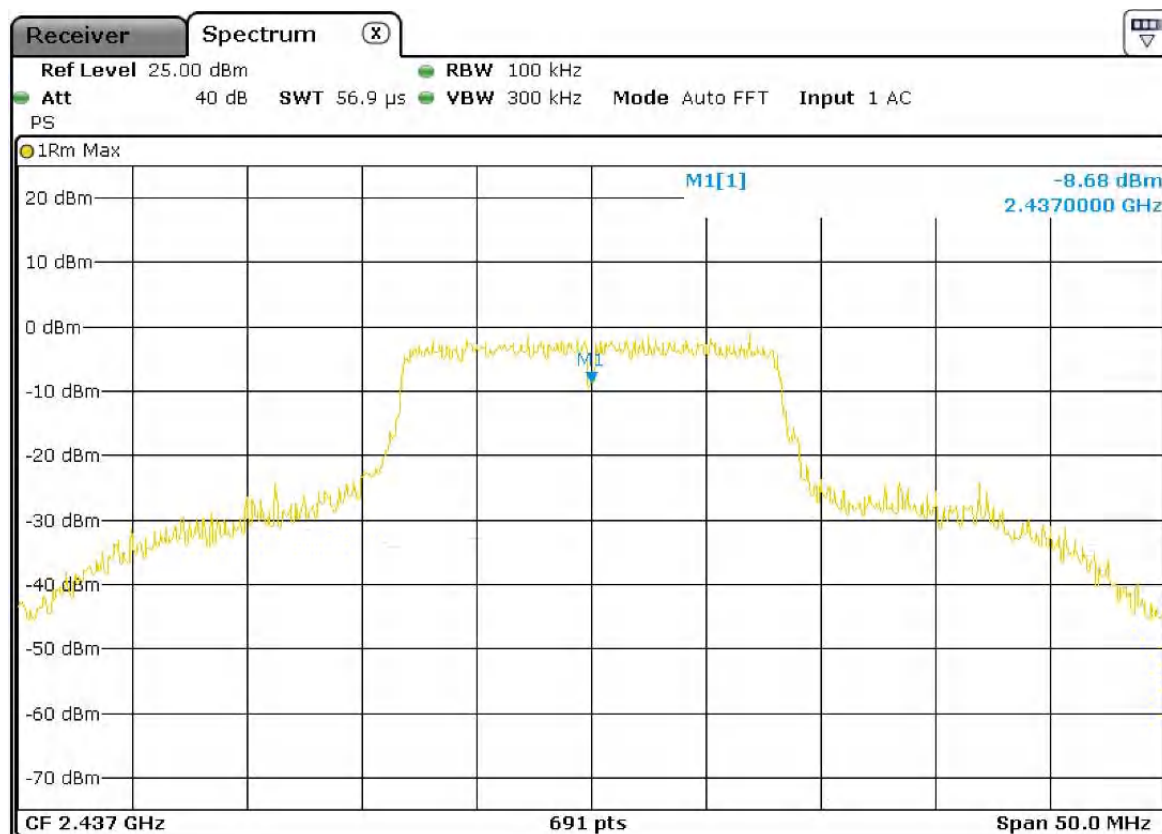


Graphical presentation of spectral density measurement

Operation mode: 3 (Channel 6 – Frequency 2437)

Data rate: 11g, 6M

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
6	2437.00	-8.68	8	PASS

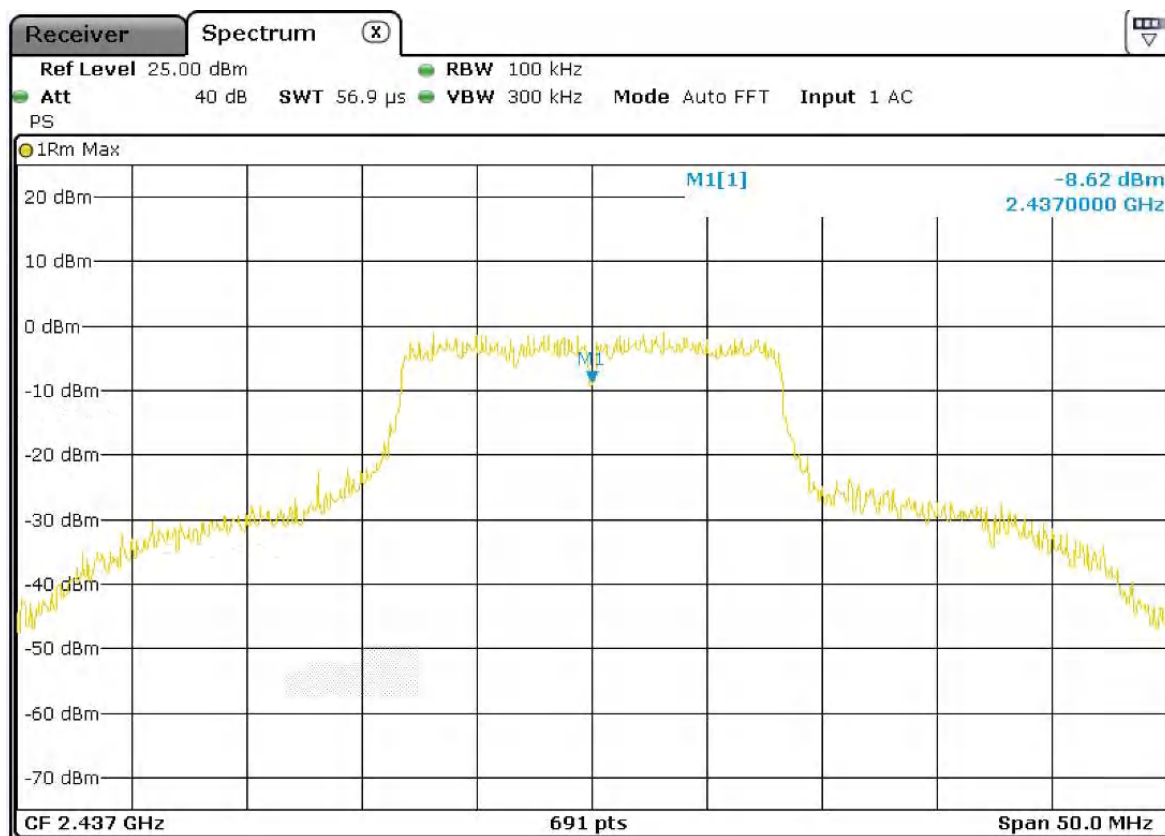


Graphical presentation of spectral density measurement

Operation mode: 3 (Channel 6 – Frequency 2437)

Data rate: 11g, 9M

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
6	2437.00	-8.62	8	PASS

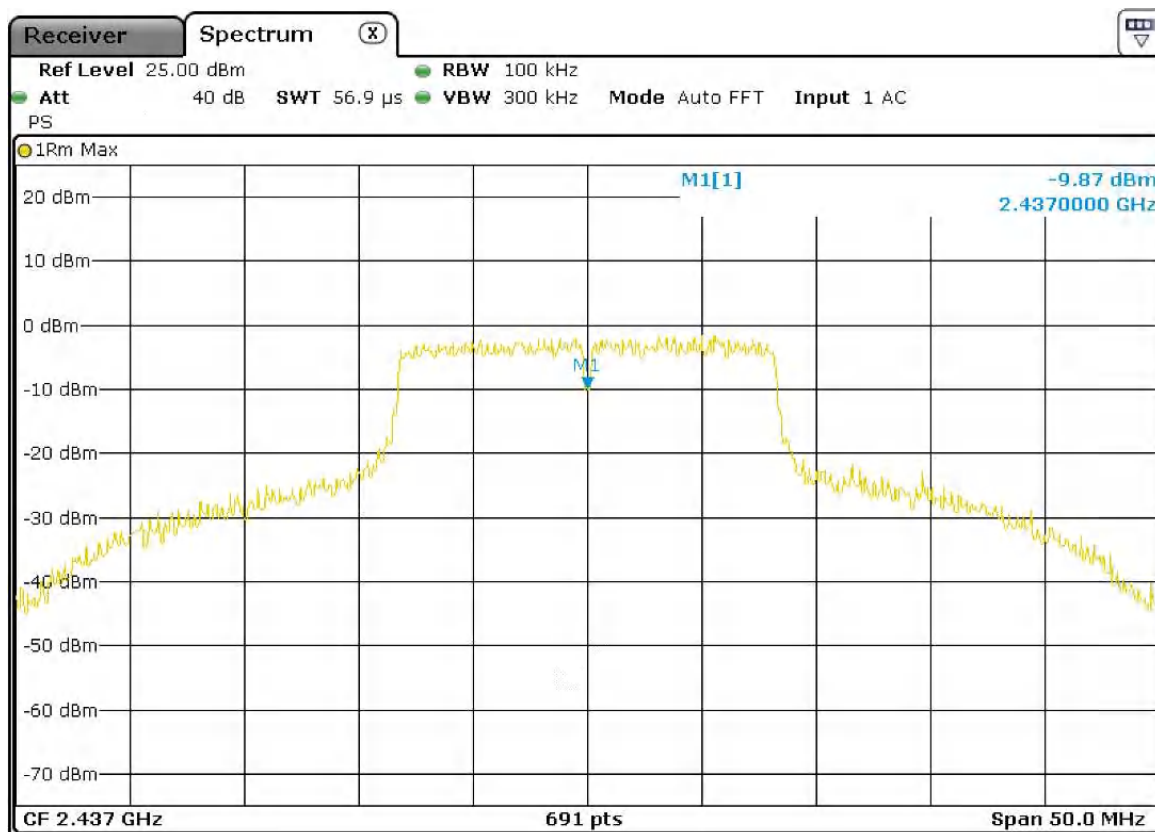


Graphical presentation of spectral density measurement

Operation mode: 3 (Channel 6 – Frequency 2437)

Data rate: 11g, 12M

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
6	2437.00	-9.87	8	PASS

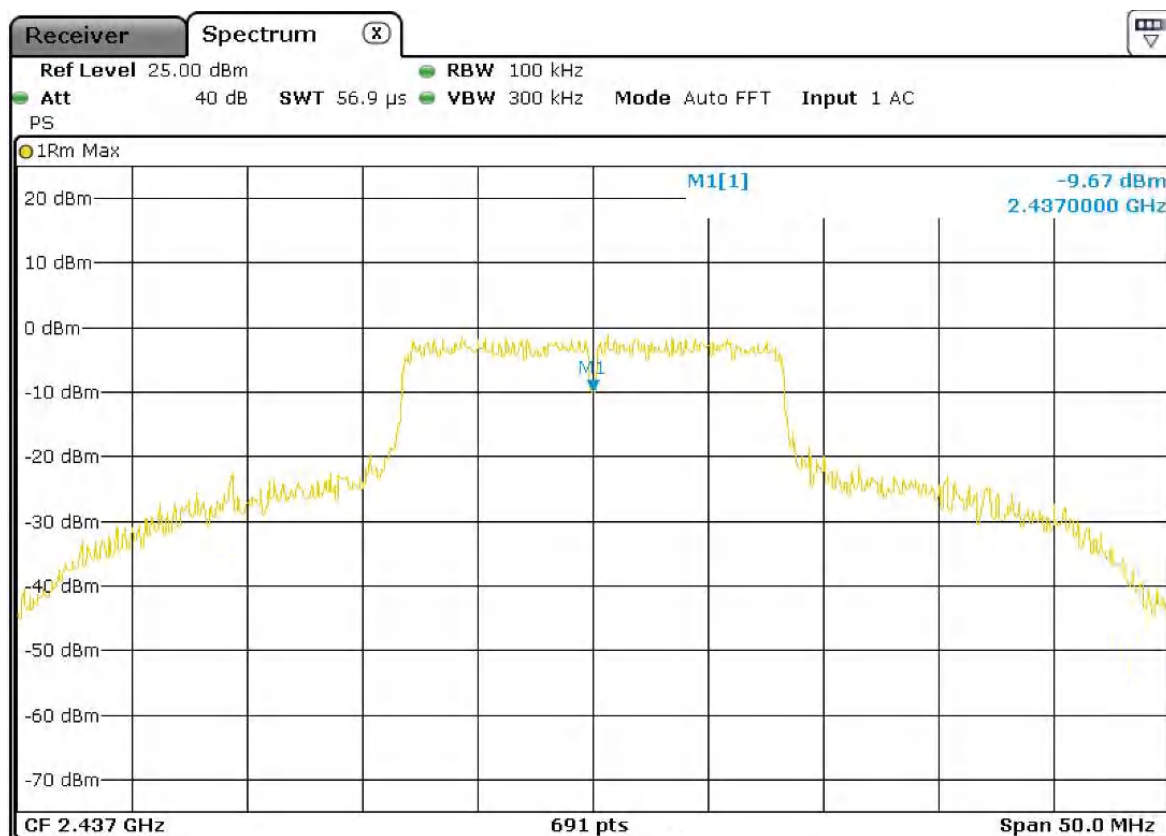


Graphical presentation of spectral density measurement

Operation mode: 3 (Channel 6 – Frequency 2437)

Data rate: 11g, 18M

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
6	2437.00	-9.67	8	PASS

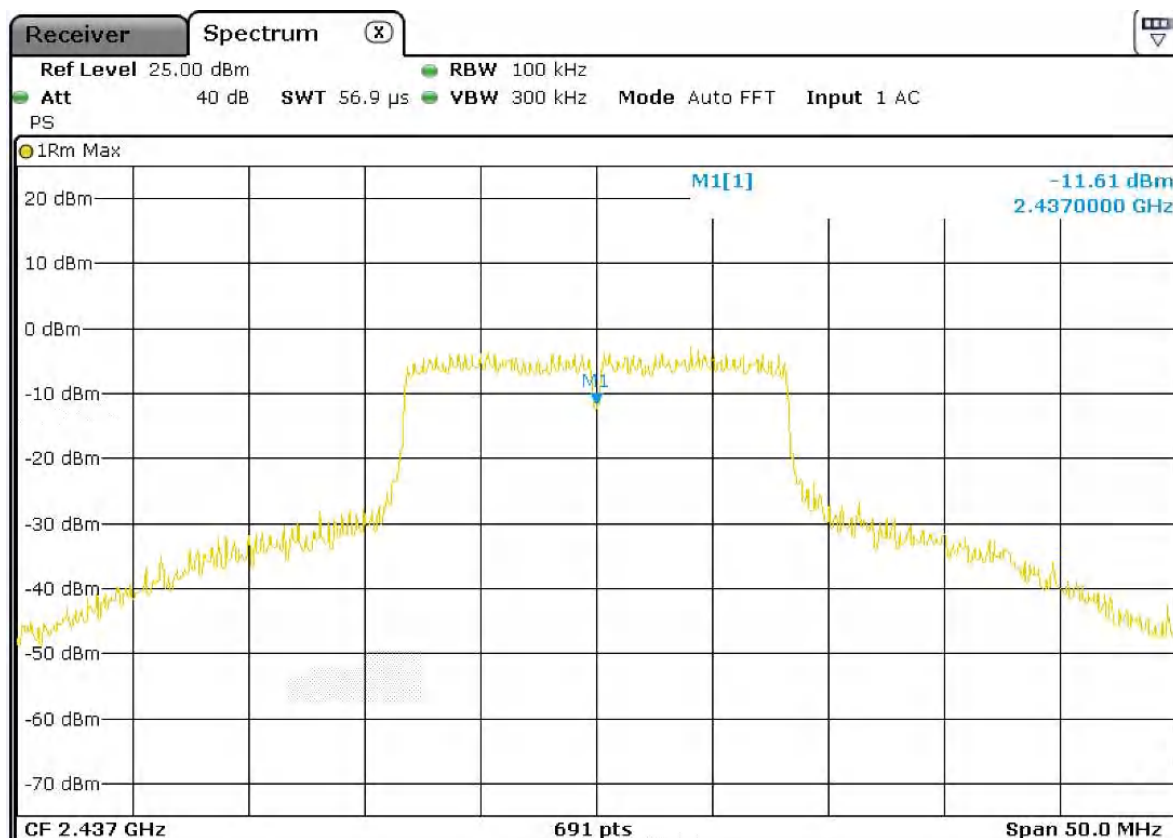


Graphical presentation of spectral density measurement

Operation mode: 3 (Channel 6 – Frequency 2437)

Data rate: 11g, 24M

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
6	2437.00	-11.61	8	PASS

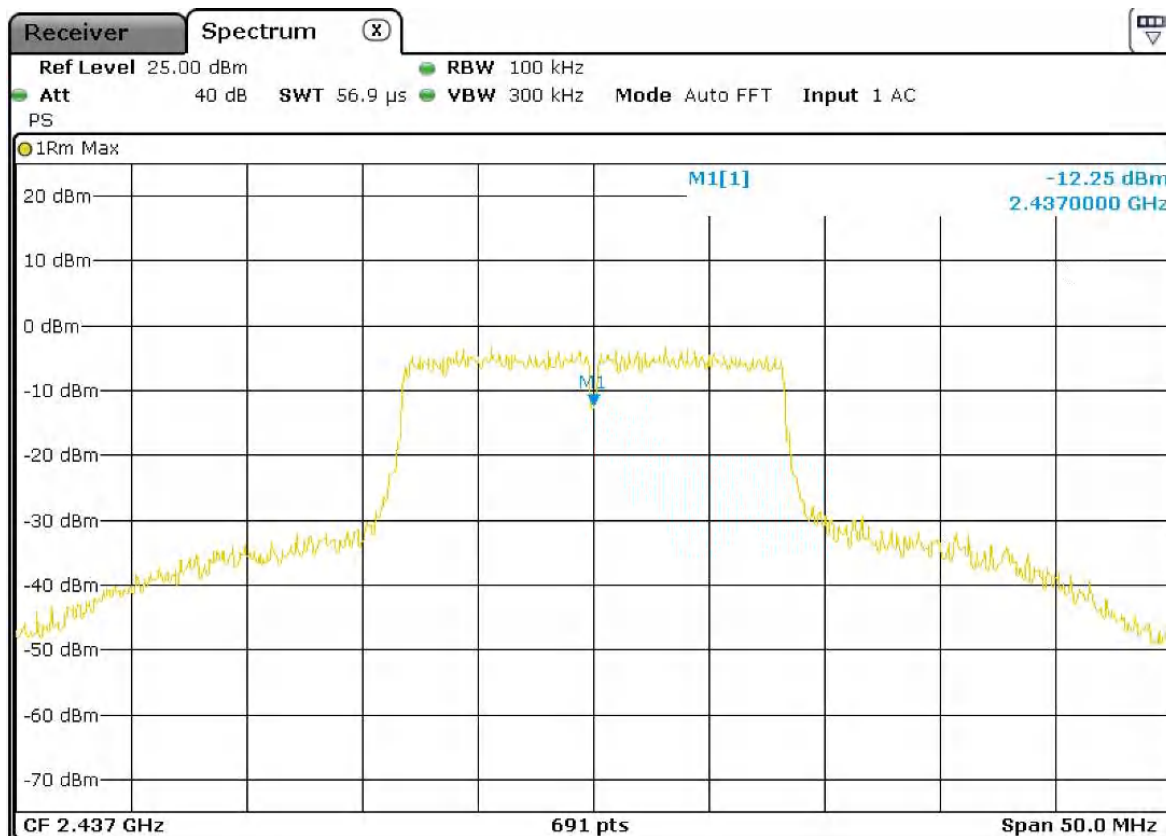


Graphical presentation of spectral density measurement

Operation mode: 3 (Channel 6 – Frequency 2437)

Data rate: 11g, 36M

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
6	2437.00	-12.25	8	PASS

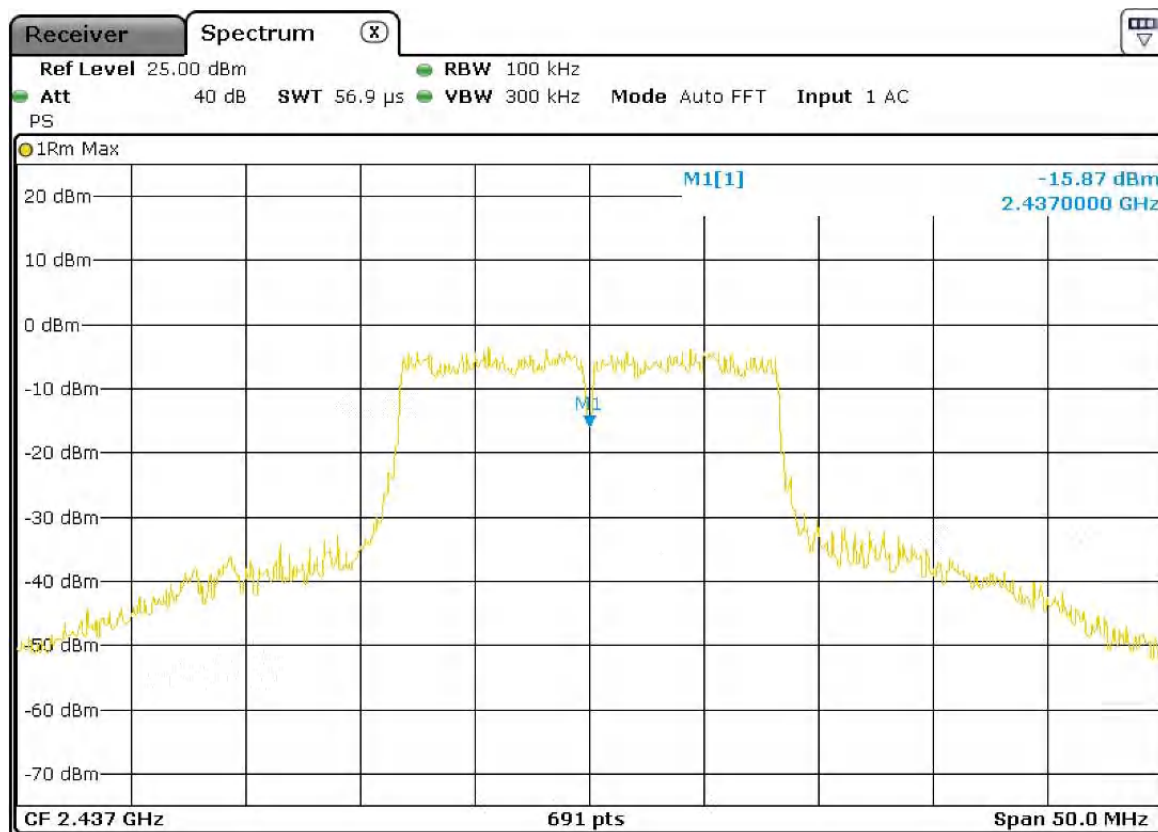


Graphical presentation of spectral density measurement

Operation mode: 3 (Channel 6 – Frequency 2437)

Data rate: 11g, 48M

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
6	2437.00	-15.87	8	PASS

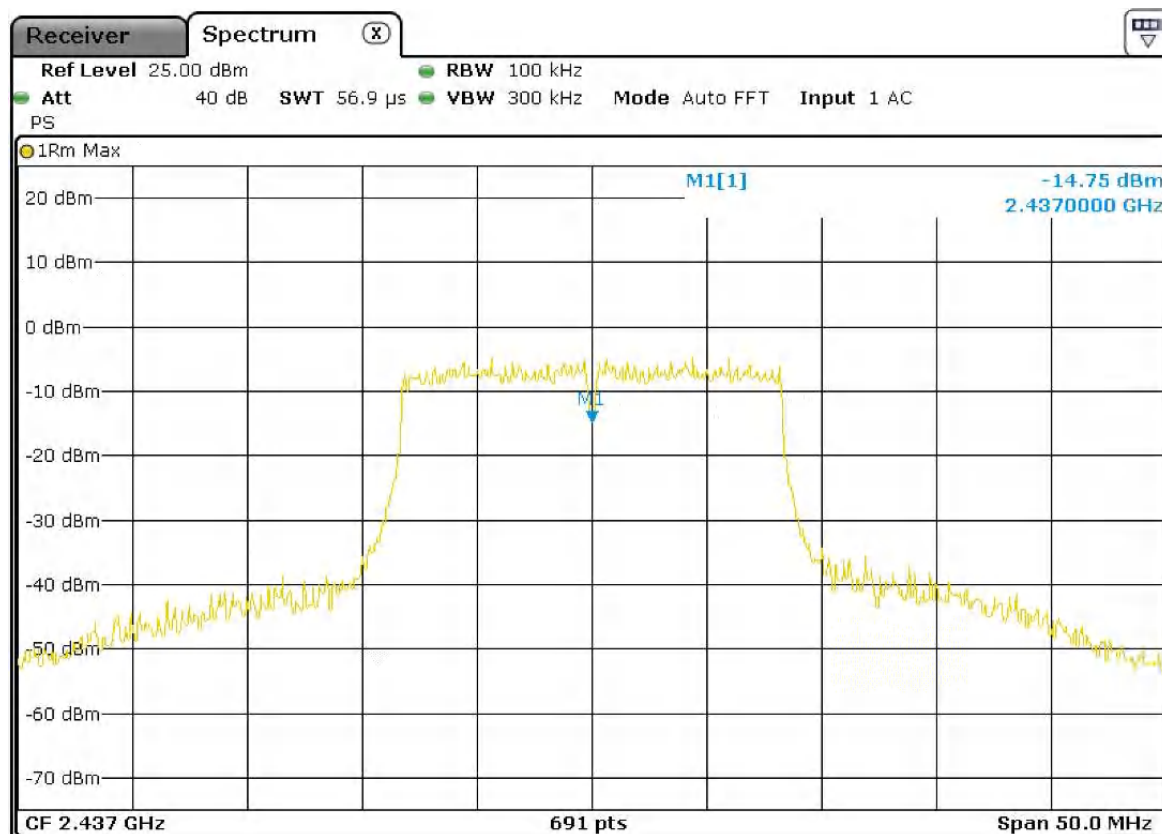


Graphical presentation of spectral density measurement

Operation mode: 3 (Channel 6 – Frequency 2437)

Data rate: 11g, 54M

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
6	2437.00	-14.75	8	PASS

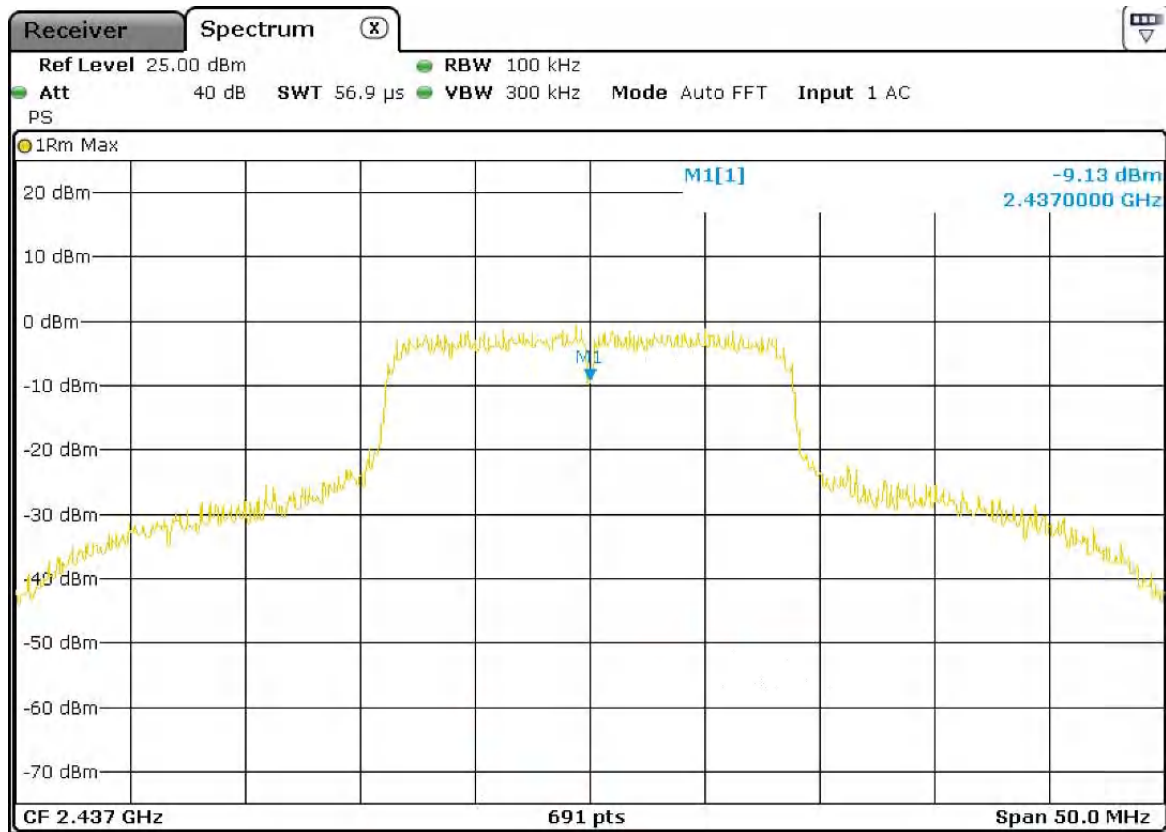


Graphical presentation of spectral density measurement

Operation mode: 3 (Channel 6 – Frequency 2437)

Data rate: HT20, MCS0

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
6	2437.00	-9.13	8	PASS

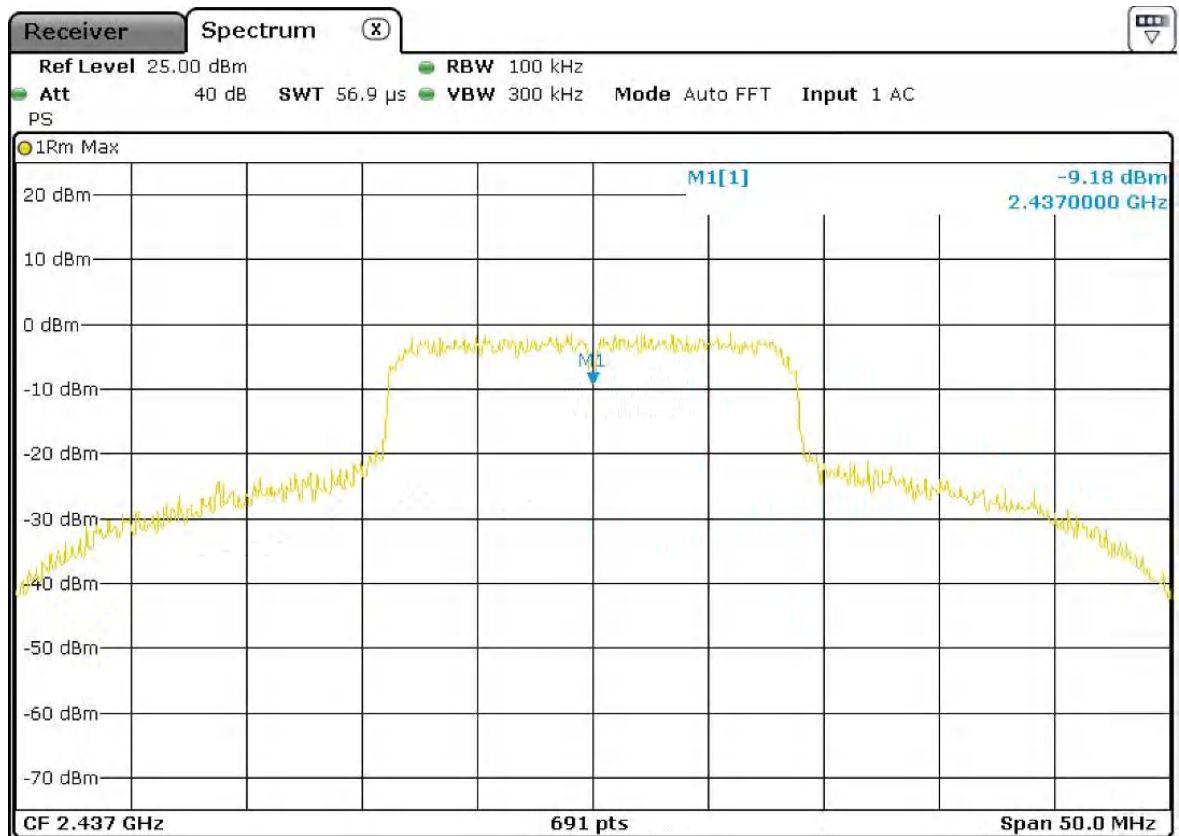


Graphical presentation of spectral density measurement

Operation mode: 3 (Channel 6 – Frequency 2437)

Data rate: HT20, MCS1

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
6	2437.00	-9.18	8	PASS

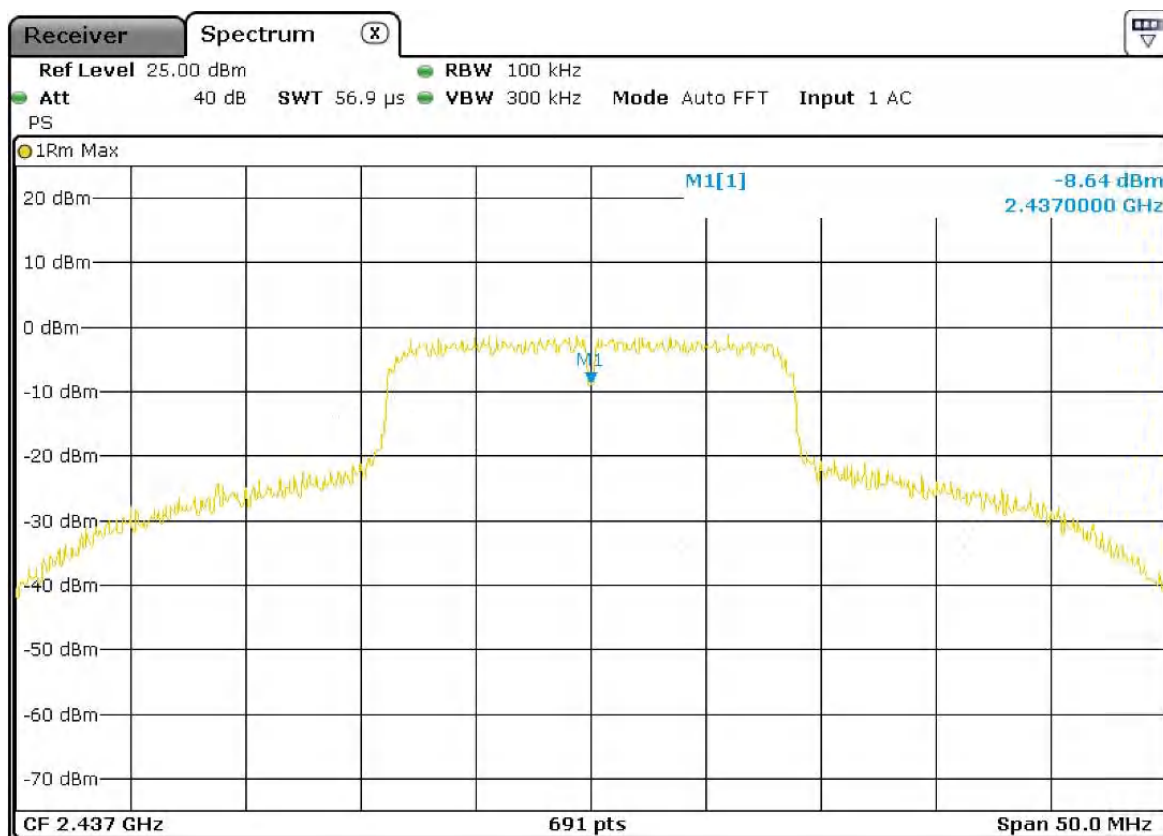


Graphical presentation of spectral density measurement

Operation mode: 3 (Channel 6 – Frequency 2437)

Data rate: HT20, MCS2

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
6	2437.00	-8.64	8	PASS

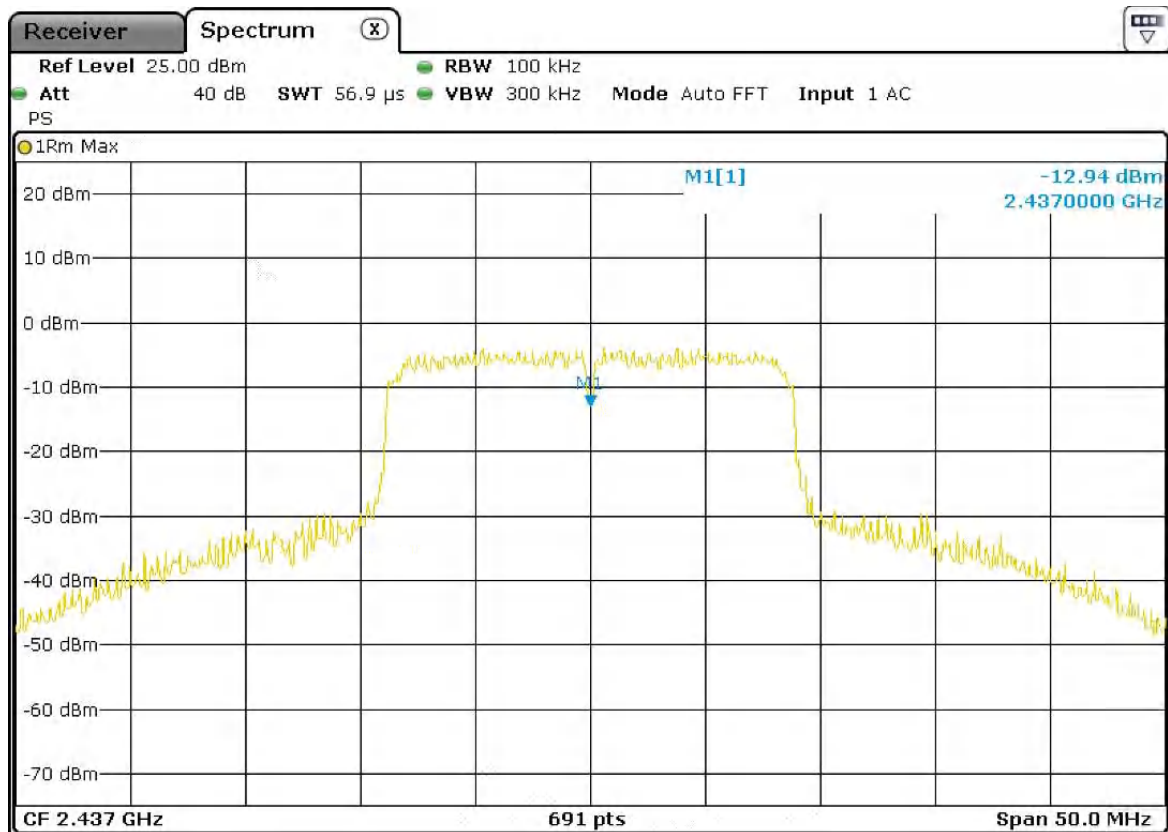


Graphical presentation of spectral density measurement

Operation mode: 3 (Channel 6 – Frequency 2437)

Data rate: HT20, MCS3

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
6	2437.00	-12.94	8	PASS

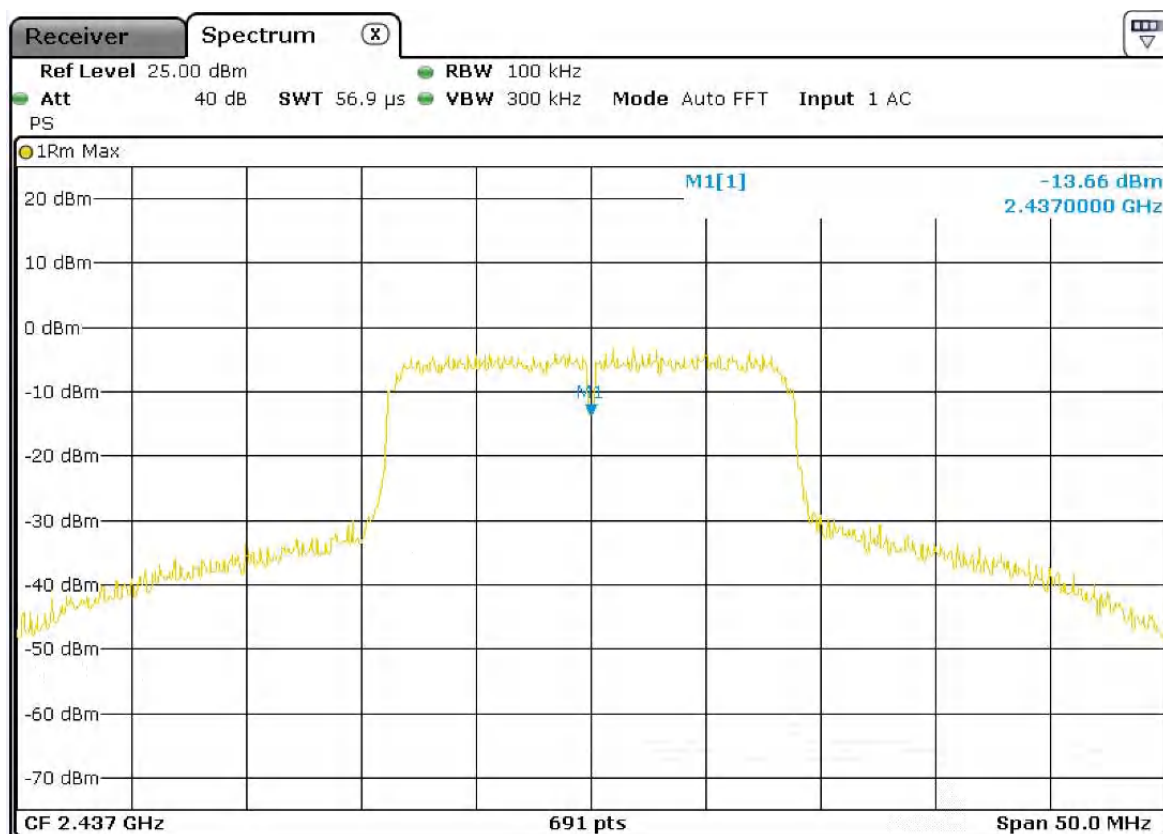


Graphical presentation of spectral density measurement

Operation mode: 3 (Channel 6 – Frequency 2437)

Data rate: HT20, MCS4

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
6	2437.00	-13.66	8	PASS

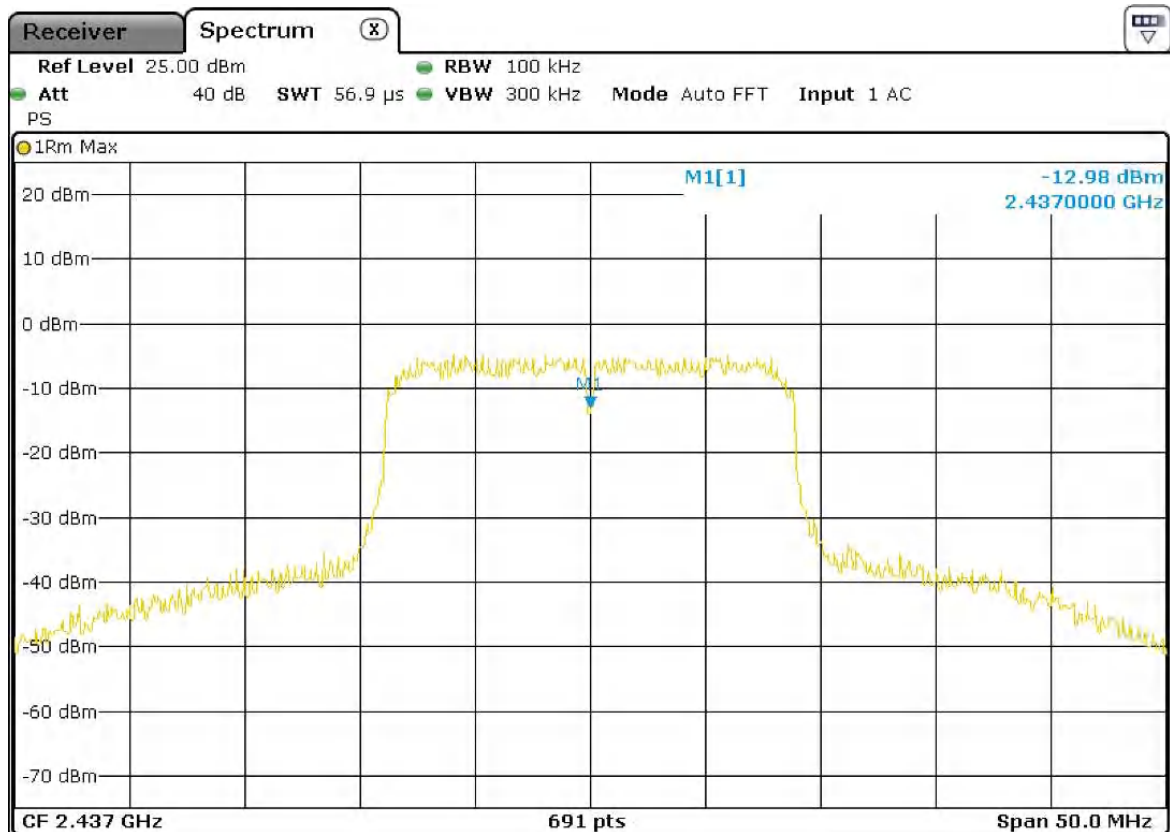


Graphical presentation of spectral density measurement

Operation mode: 3 (Channel 6 – Frequency 2437)

Data rate: HT20, MCS5

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
6	2437.00	-12.98	8	PASS

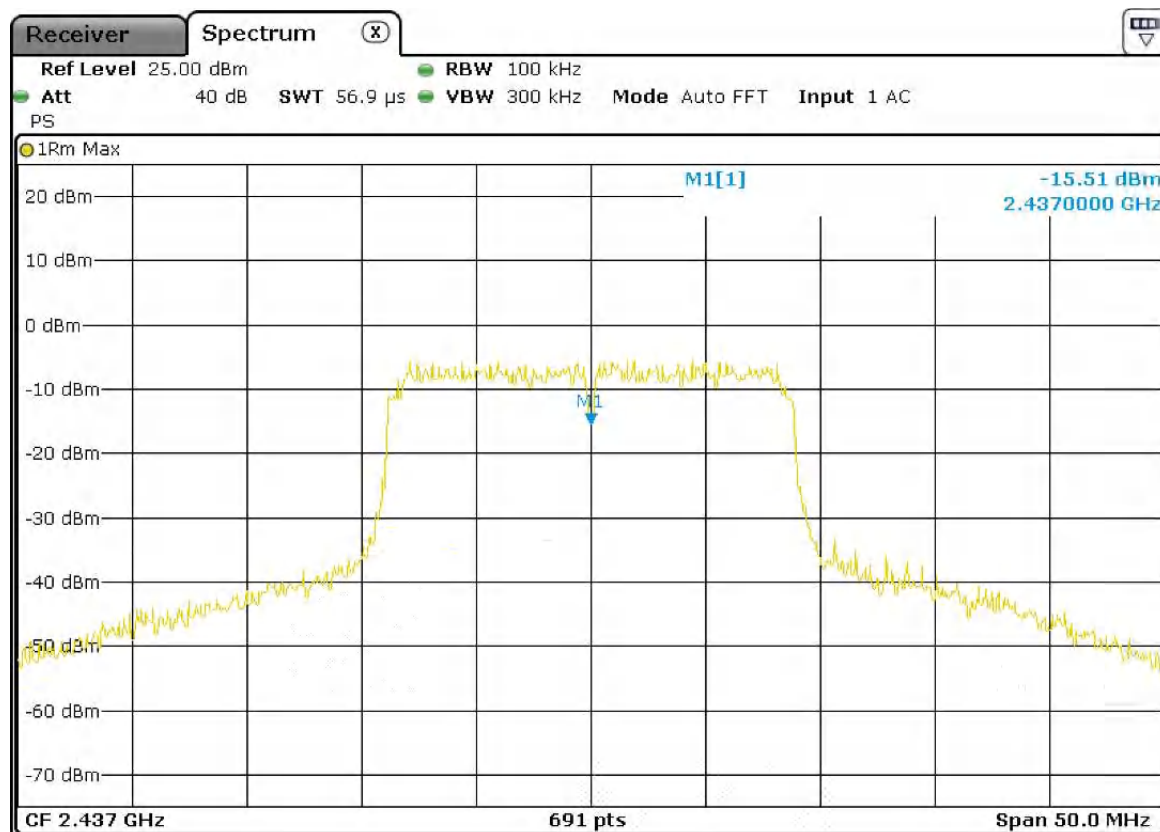


Graphical presentation of spectral density measurement

Operation mode: 3 (Channel 6 – Frequency 2437)

Data rate: HT20, MCS6

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
6	2437.00	-15.51	8	PASS

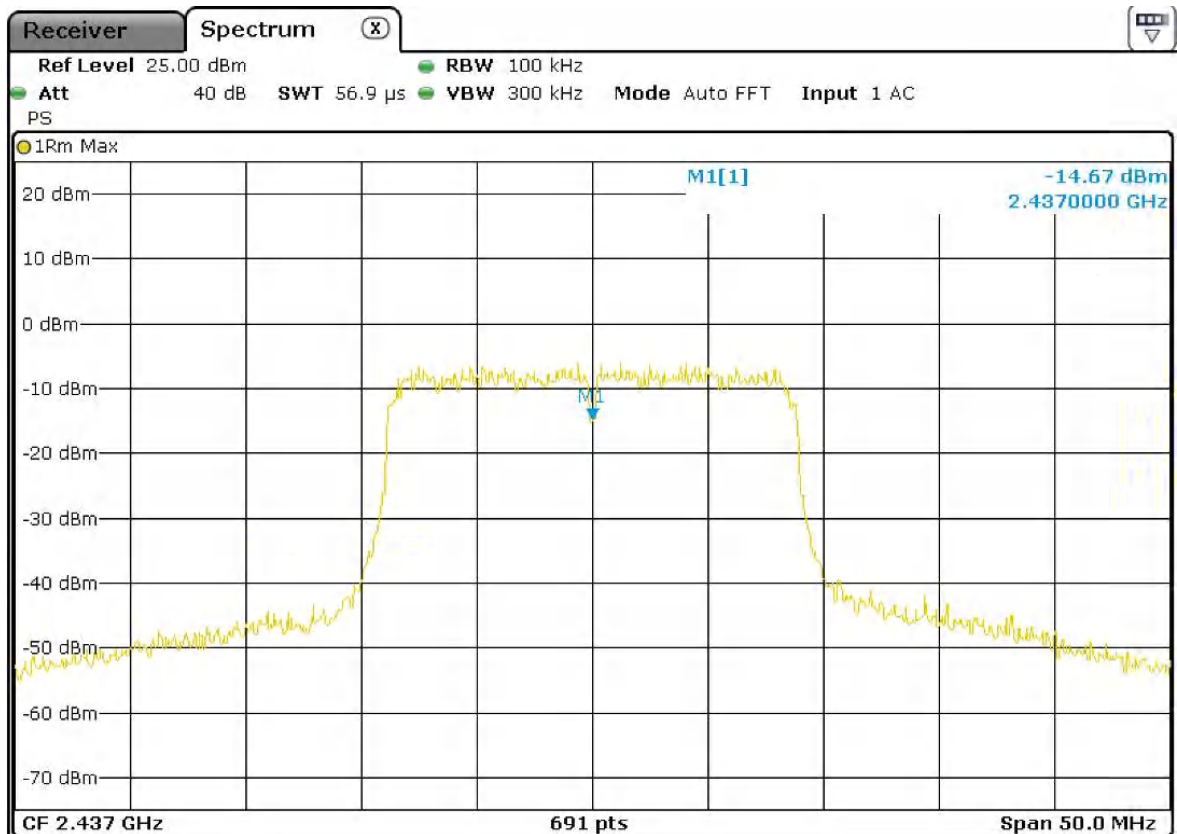


Graphical presentation of spectral density measurement

Operation mode: 3 (Channel 6 – Frequency 2437)

Data rate: HT20, MCS7

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
6	2437.00	-14.67	8	PASS

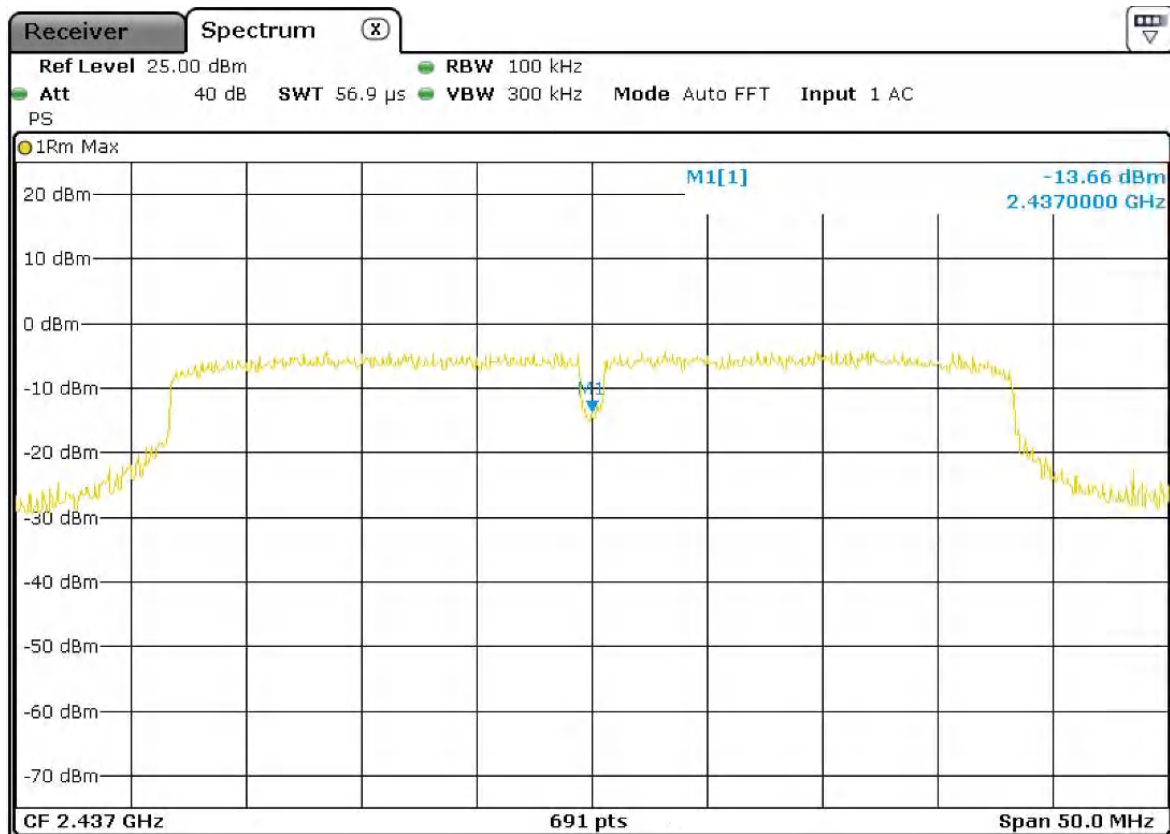


Graphical presentation of spectral density measurement

Operation mode: 3 (Channel 6 – Frequency 2437)

Data rate: HT40, MCS0

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
6	2437.00	-13.66	8	PASS

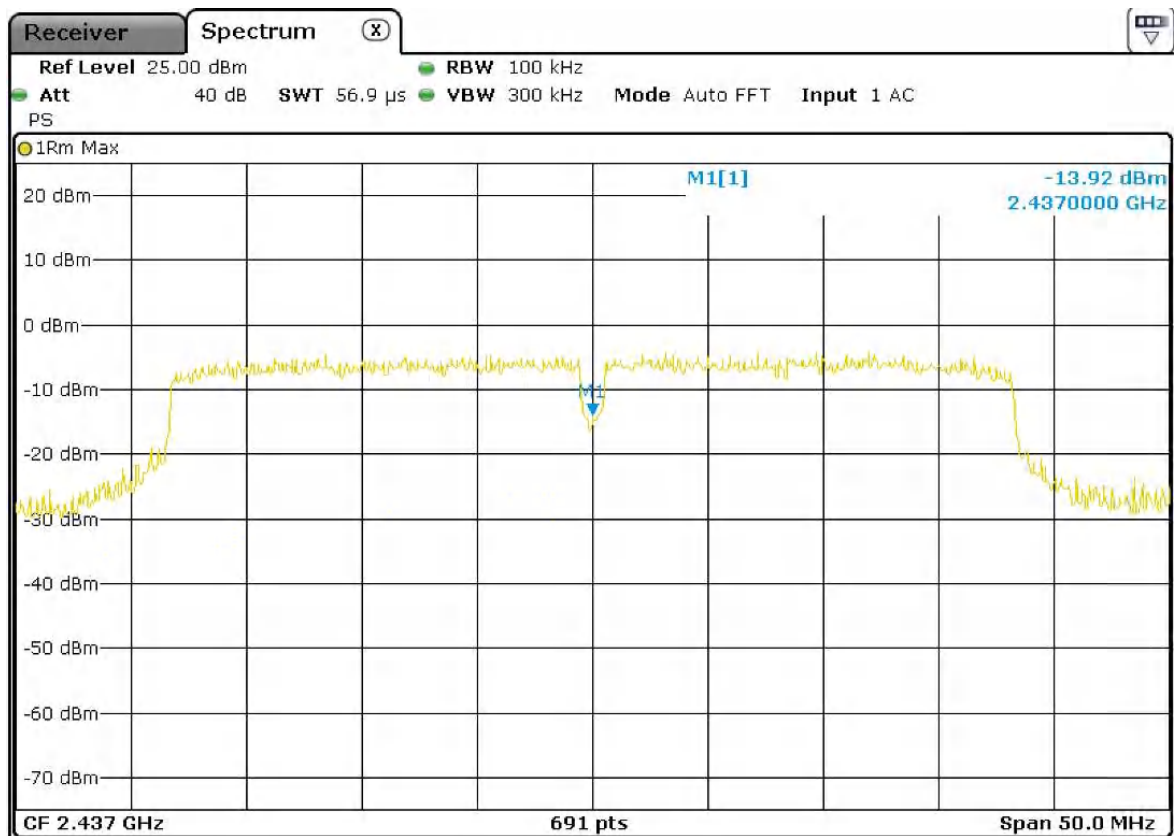


Graphical presentation of spectral density measurement

Operation mode: 3 (Channel 6 – Frequency 2437)

Data rate: HT40, MCS1

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
6	2437.00	-13.92	33.92	PASS

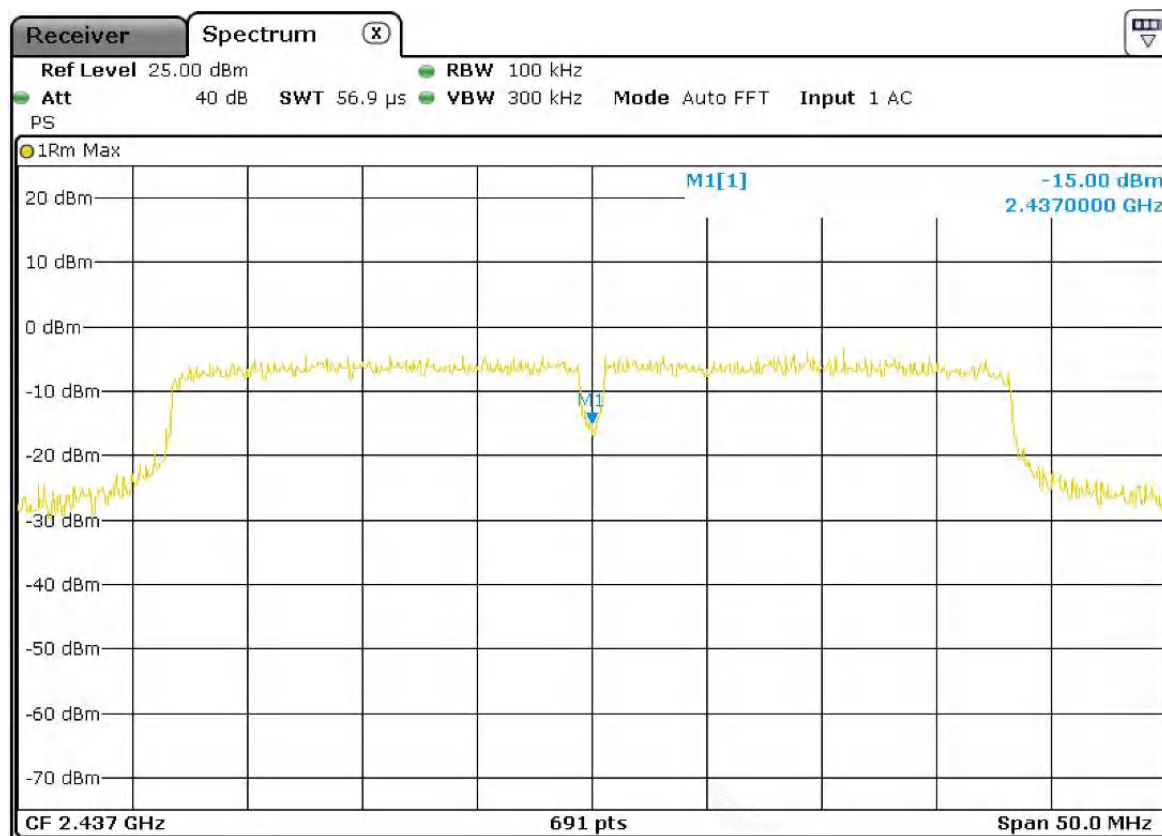


Graphical presentation of spectral density measurement

Operation mode: 3 (Channel 6 – Frequency 2437)

Data rate: HT40, MCS2

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
6	2437.00	-15.00	8	PASS

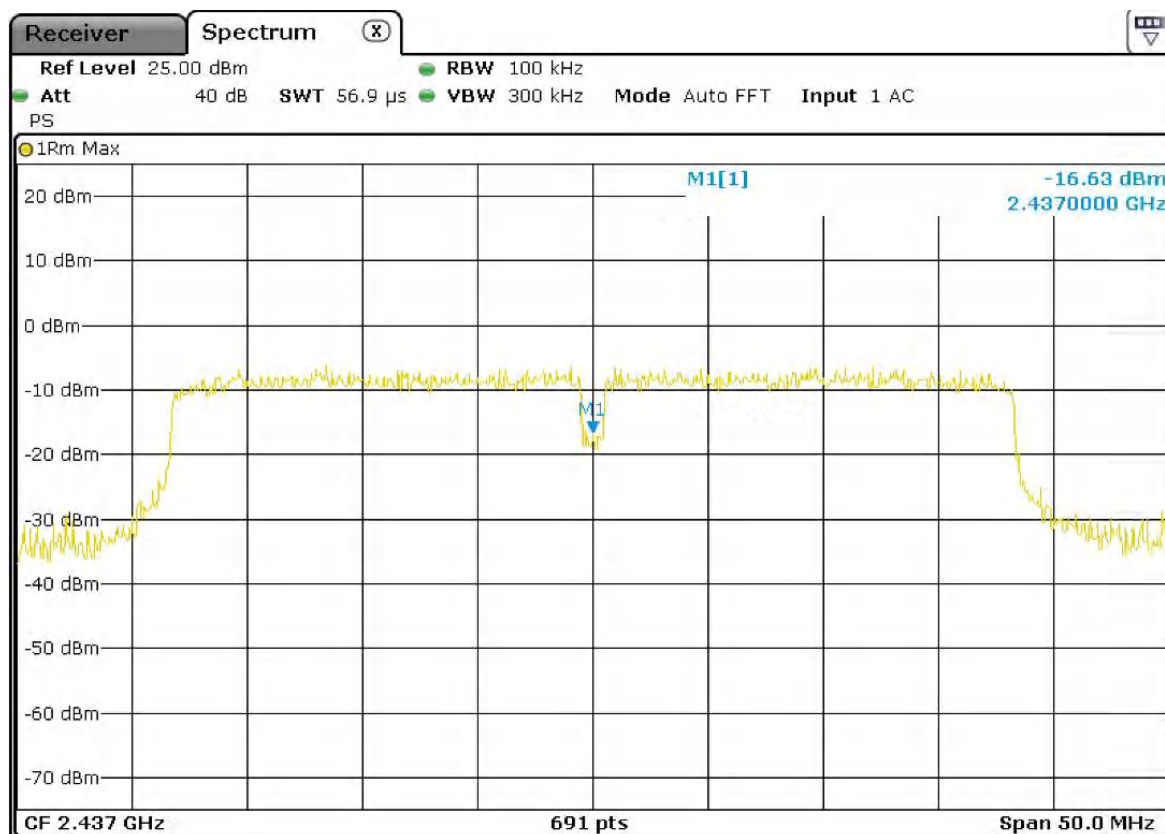


Graphical presentation of spectral density measurement

Operation mode: 3 (Channel 6 – Frequency 2437)

Data rate: HT40, MCS3

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
6	2437.00	-16.63	8	PASS



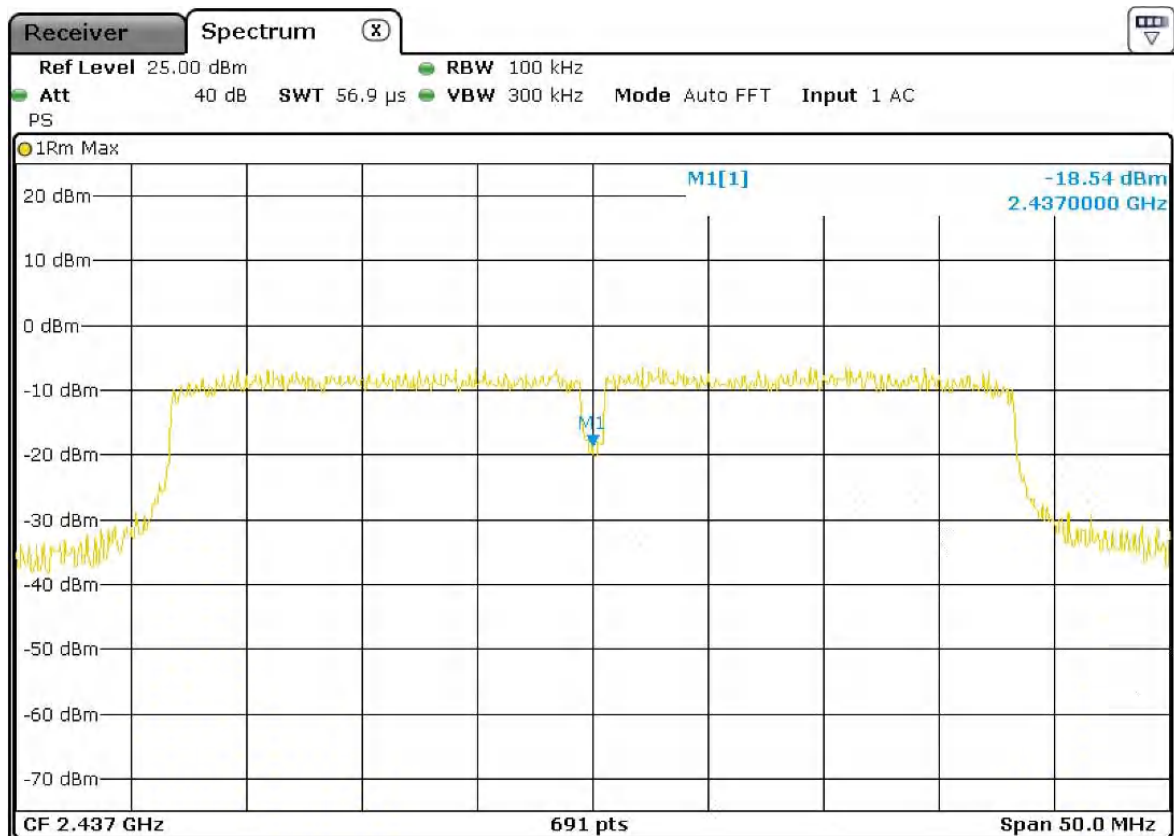


Graphical presentation of spectral density measurement

Operation mode: 3 (Channel 6 – Frequency 2437)

Data rate: HT40, MCS4

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
6	2437.00	-18.54	8	PASS

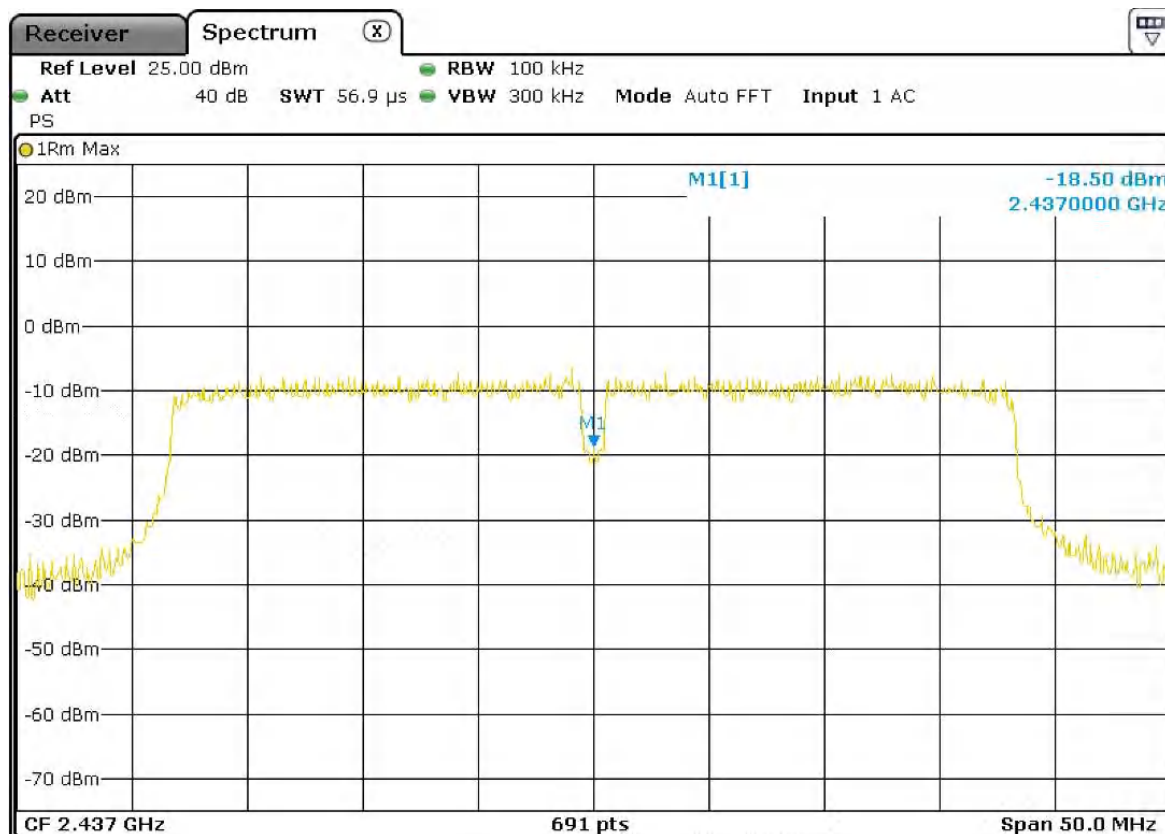


Graphical presentation of spectral density measurement

Operation mode: 3 (Channel 6 – Frequency 2437)

Data rate: HT40, MCS5

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
6	2437.00	-18.50	8	PASS

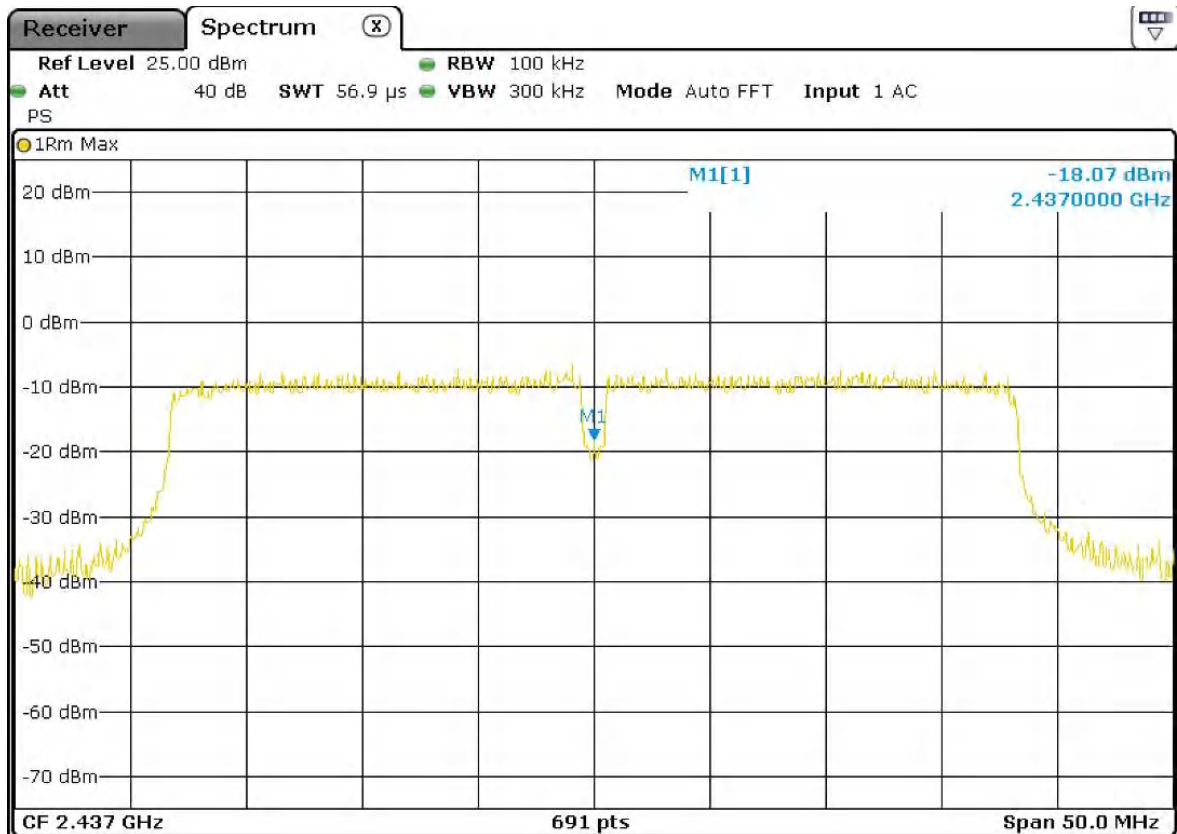


Graphical presentation of spectral density measurement

Operation mode: 3 (Channel 6 – Frequency 2437)

Data rate: HT40, MCS6

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
6	2437.00	-18.07	8	PASS

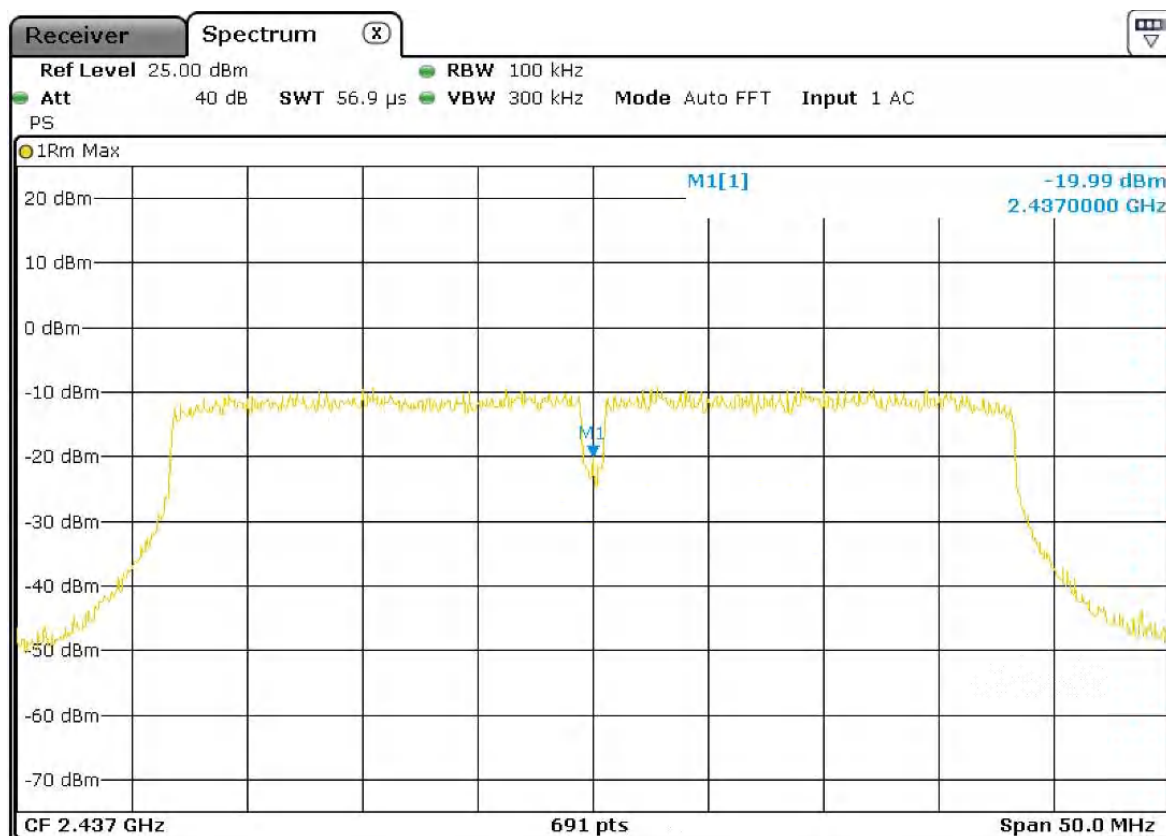


Graphical presentation of spectral density measurement

Operation mode: 3 (Channel 6 – Frequency 2437)

Data rate: HT40, MCS7

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
6	2437.00	-19.99	8	PASS

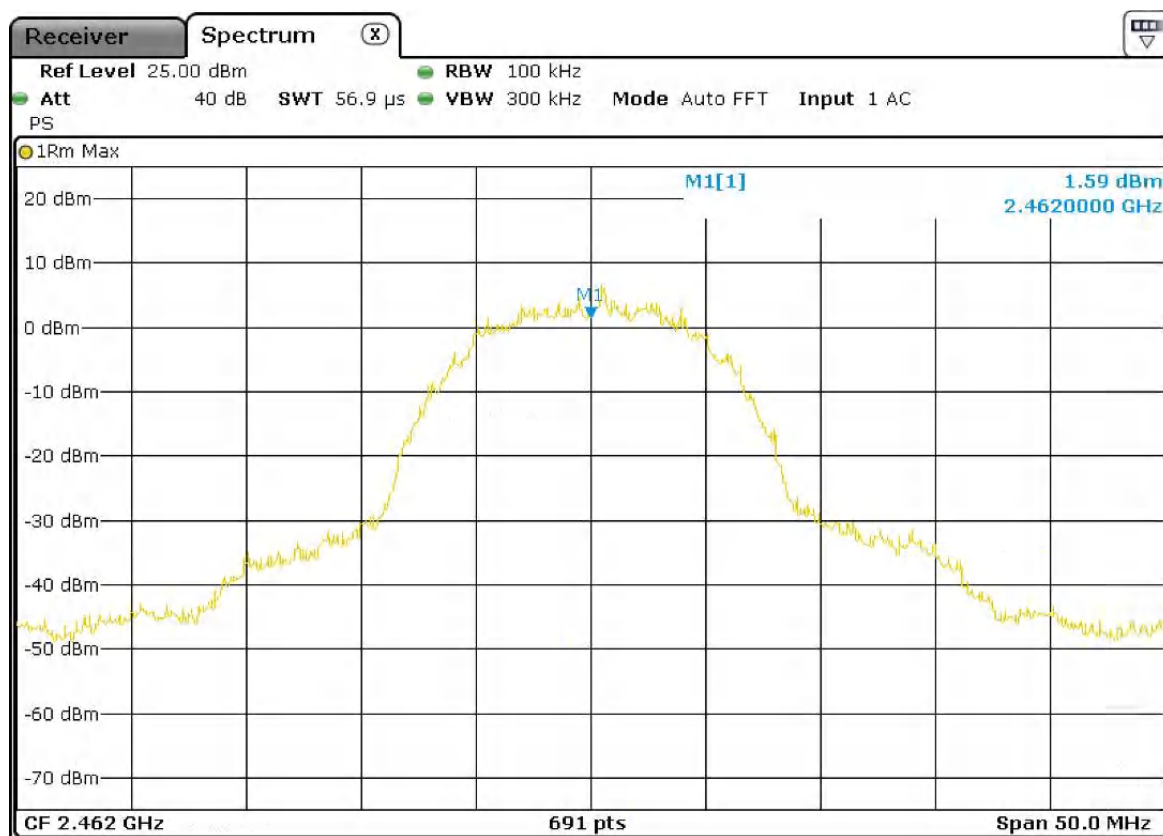


Graphical presentation of spectral density measurement

Operation mode: 4 (Channel 11 – Frequency 2462)

Data rate: 11b, 1M

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
11	2462.00	1.59	8	PASS

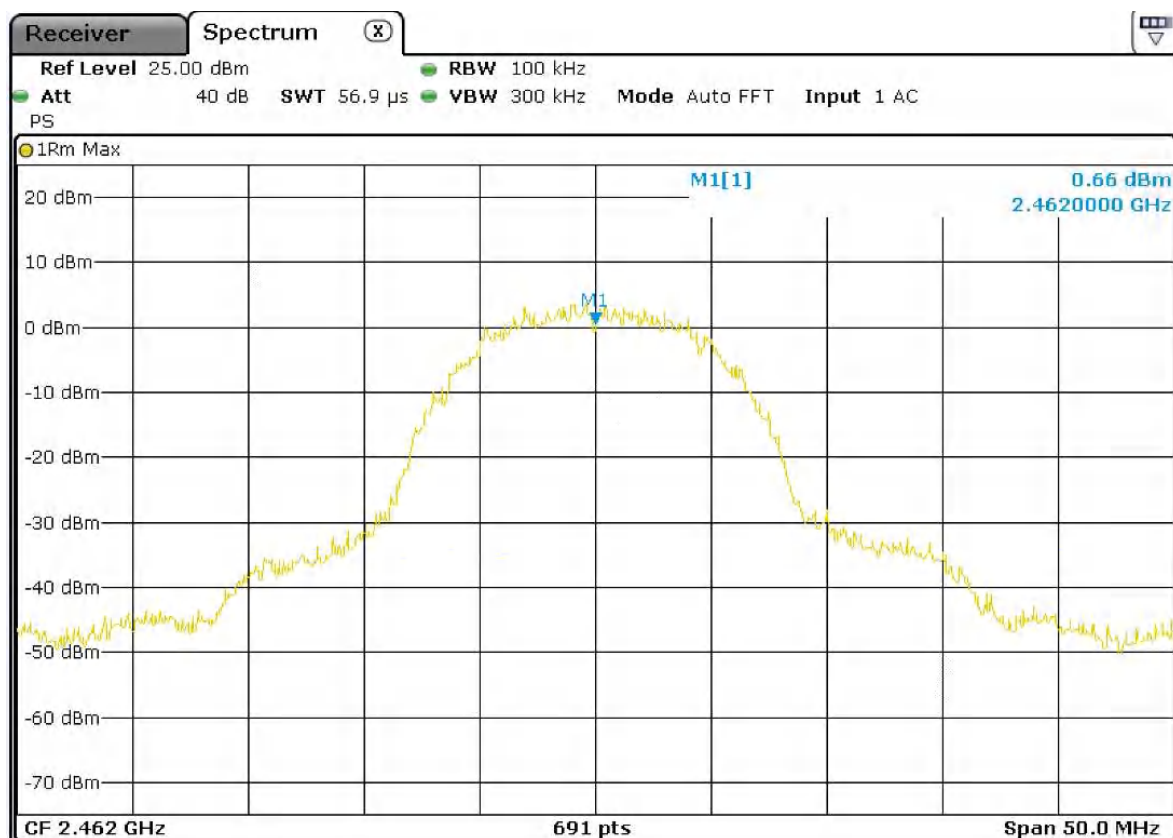


Graphical presentation of spectral density measurement

Operation mode: 4 (Channel 11 – Frequency 2462)

Data rate: 11b, 2M

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
11	2462.00	0.66	8	PASS

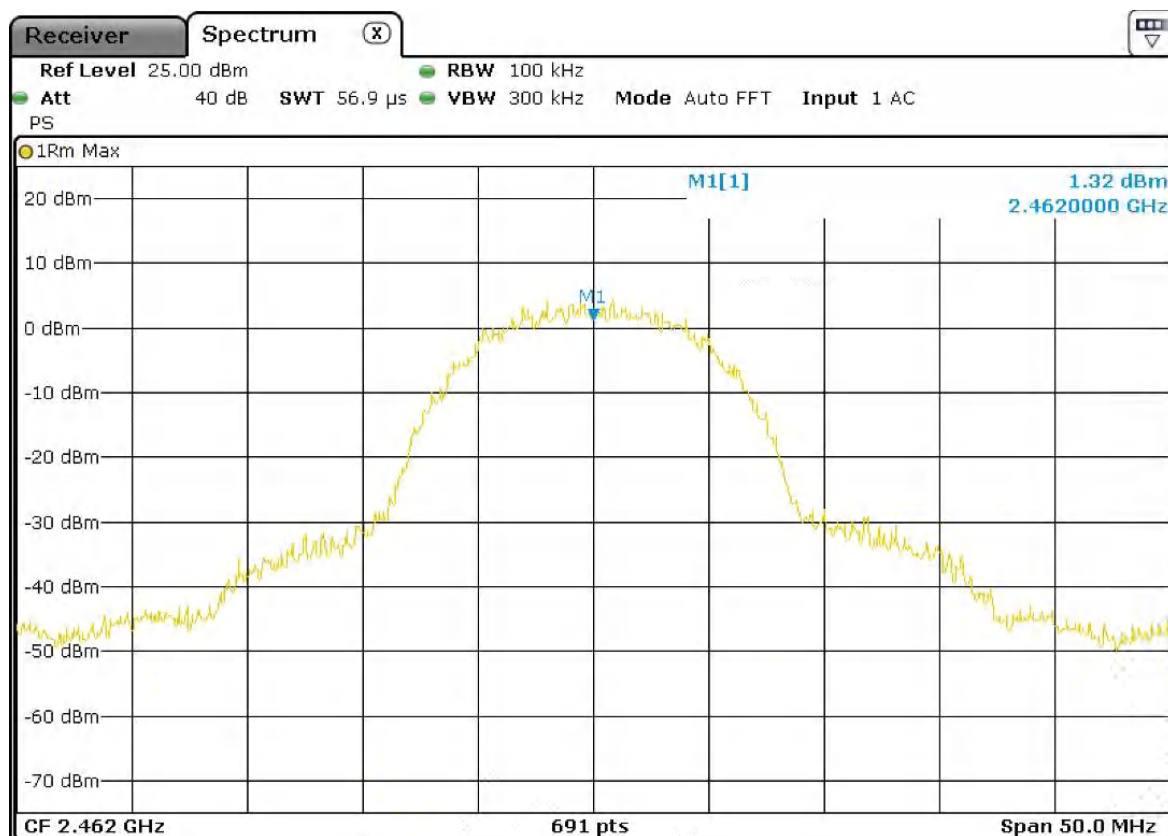


Graphical presentation of spectral density measurement

Operation mode: 4 (Channel 11 – Frequency 2462)

Data rate: 11b, 5.5M

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
11	2462.00	1.32	8	PASS

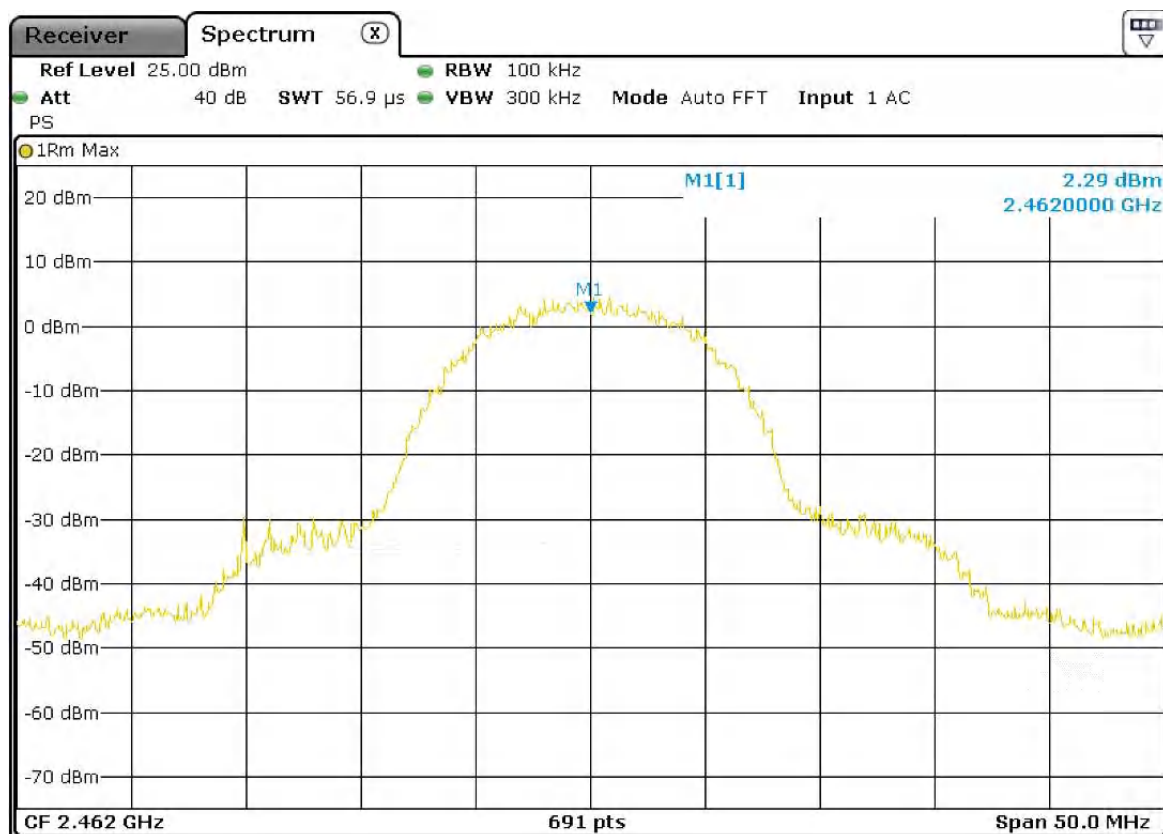


Graphical presentation of spectral density measurement

Operation mode: 4 (Channel 11 – Frequency 2462)

Data rate: 11b, 11M

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
11	2462.00	2.29	8	PASS

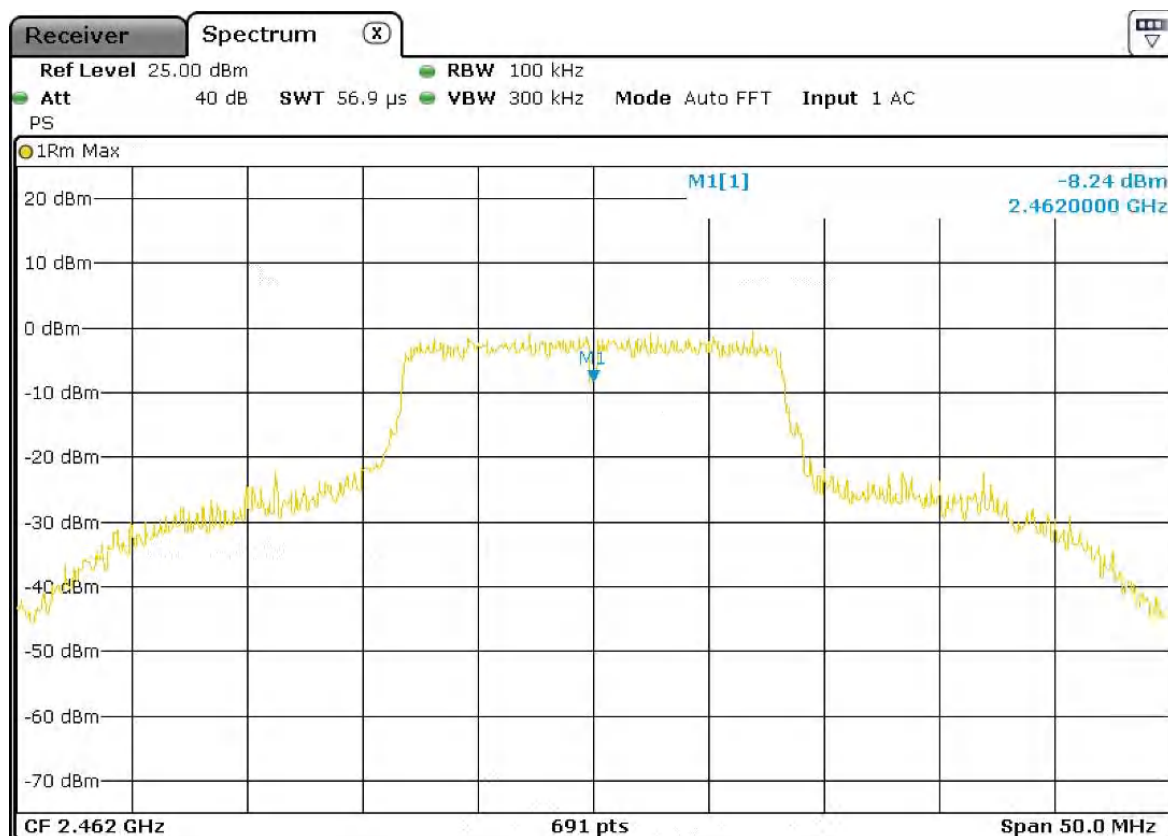


Graphical presentation of spectral density measurement

Operation mode: 4 (Channel 11 – Frequency 2462)

Data rate: 11g, 6M

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
11	2462.00	-8.24	8	PASS

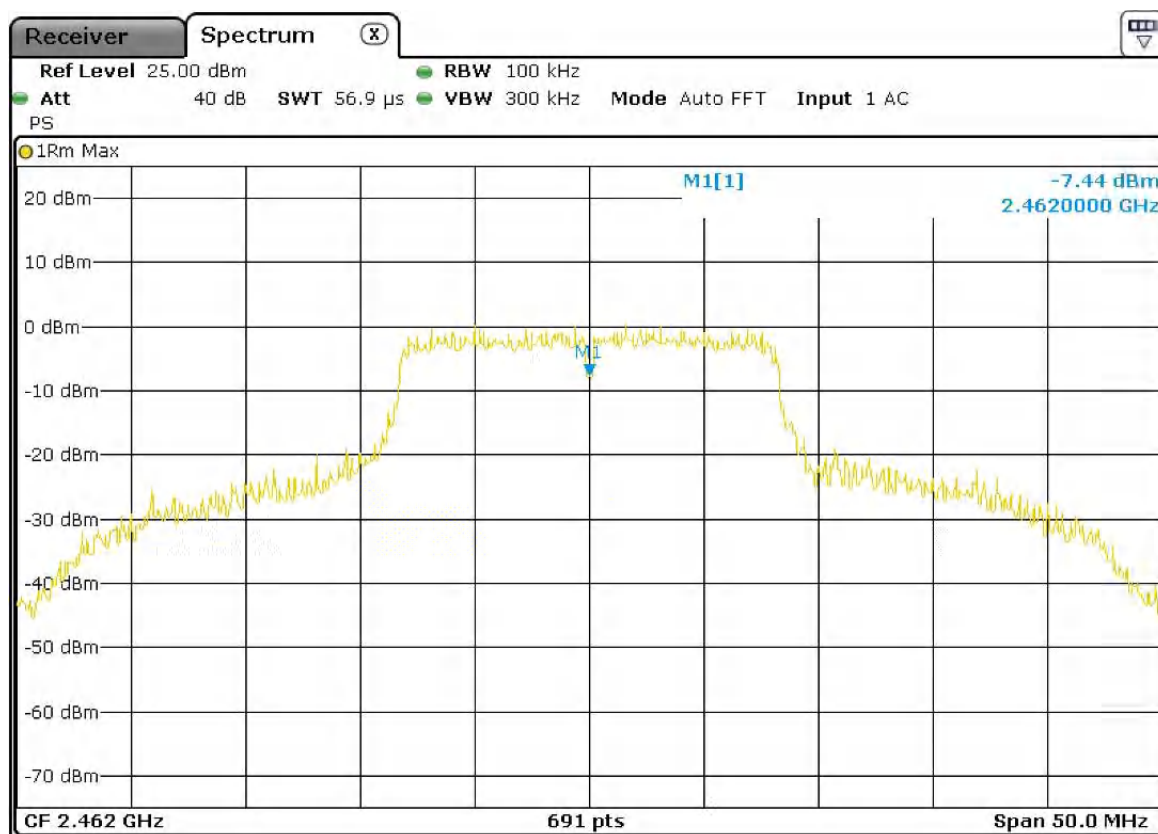


Graphical presentation of spectral density measurement

Operation mode: 4 (Channel 11 – Frequency 2462)

Data rate: 11g, 9M

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
11	2462.00	-7.44	8	PASS

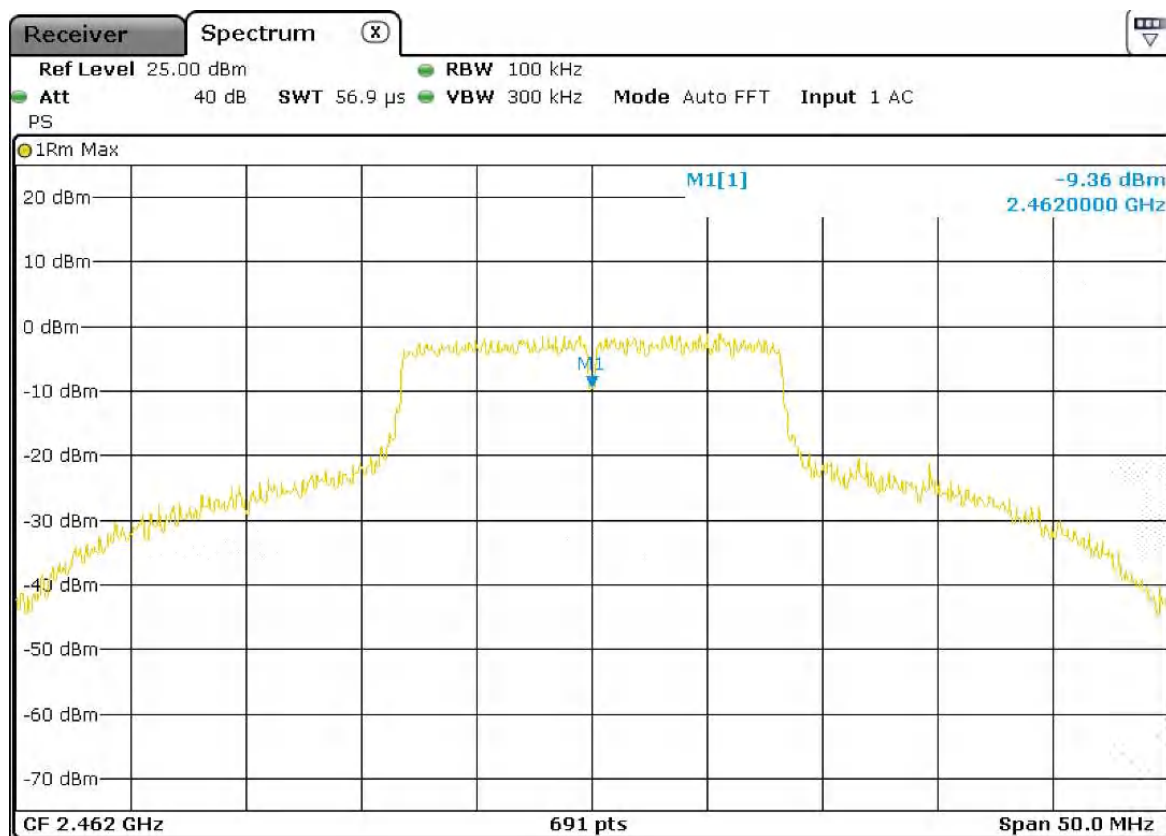


Graphical presentation of spectral density measurement

Operation mode: 4 (Channel 11 – Frequency 2462)

Data rate: 11g, 12M

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
11	2462.00	-9.36	8	PASS

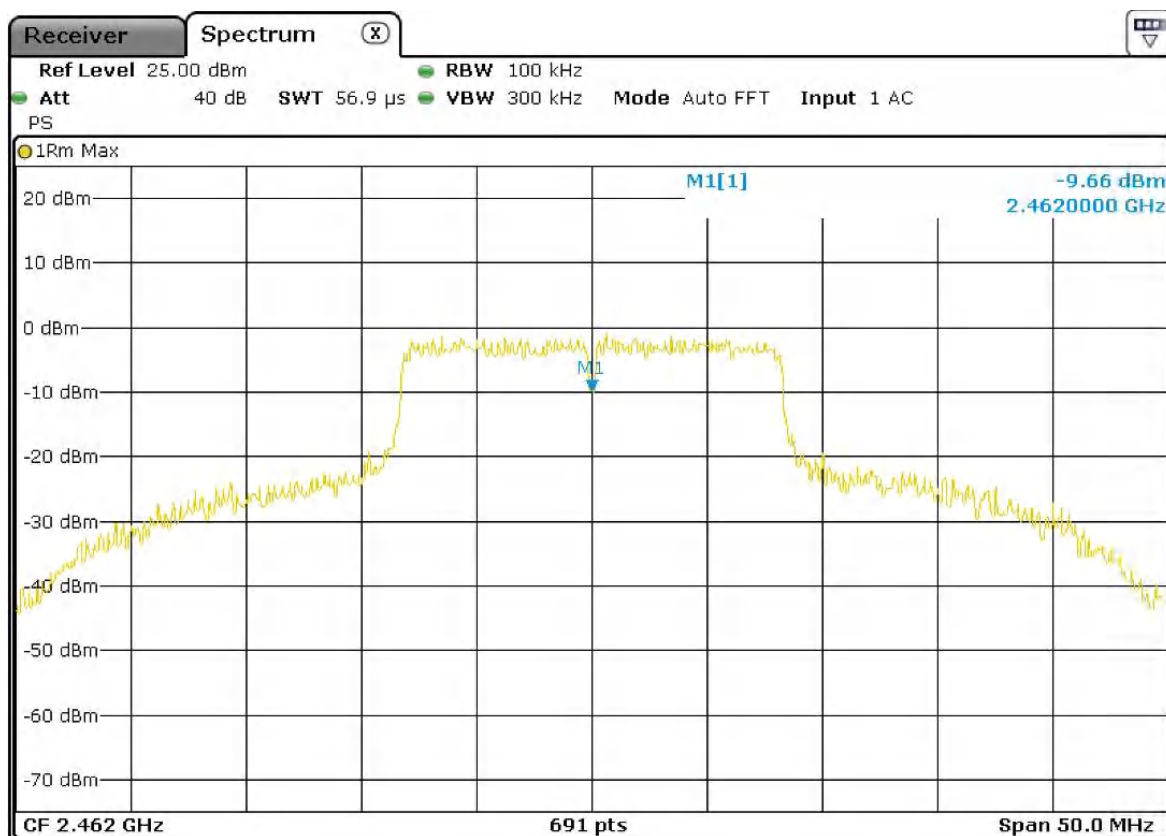


Graphical presentation of spectral density measurement

Operation mode: 4 (Channel 11 – Frequency 2462)

Data rate: 11g, 18M

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
11	2462.00	-9.66	8	PASS

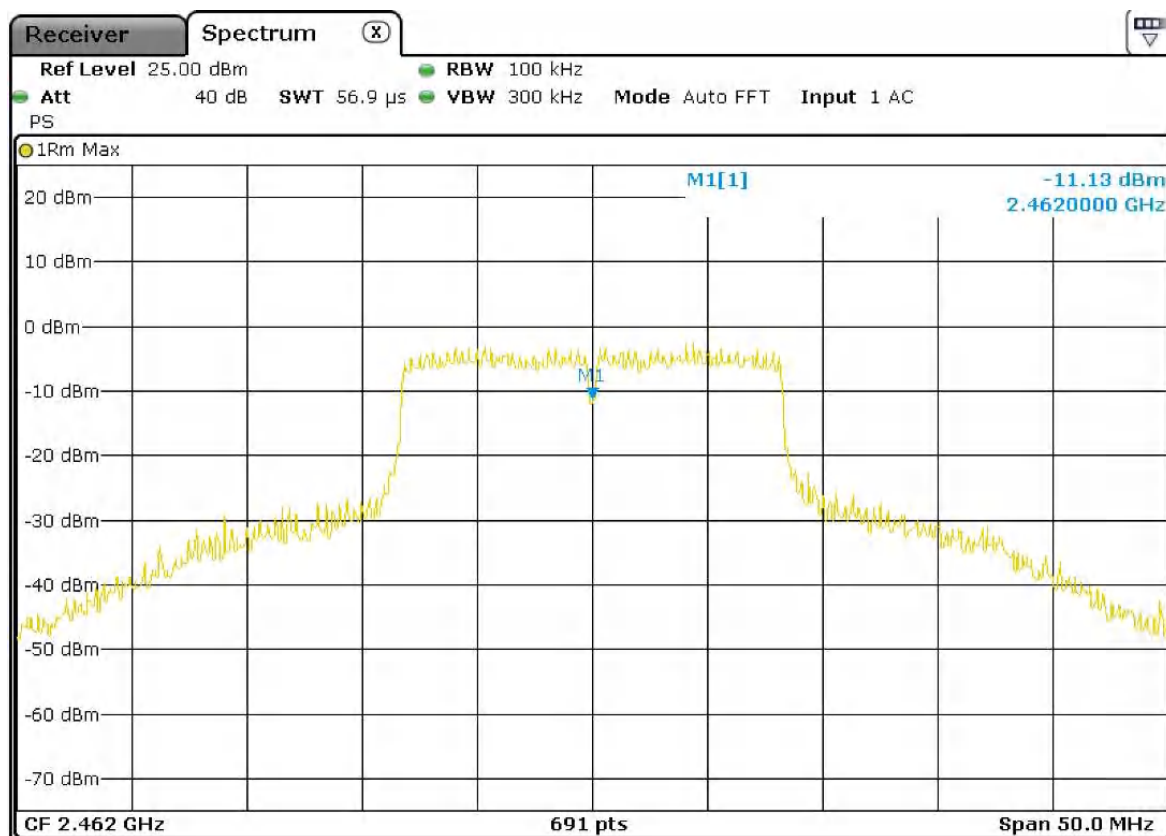


Graphical presentation of spectral density measurement

Operation mode: 4 (Channel 11 – Frequency 2462)

Data rate: 11g, 24M

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
11	2462.00	-11.13	8	PASS

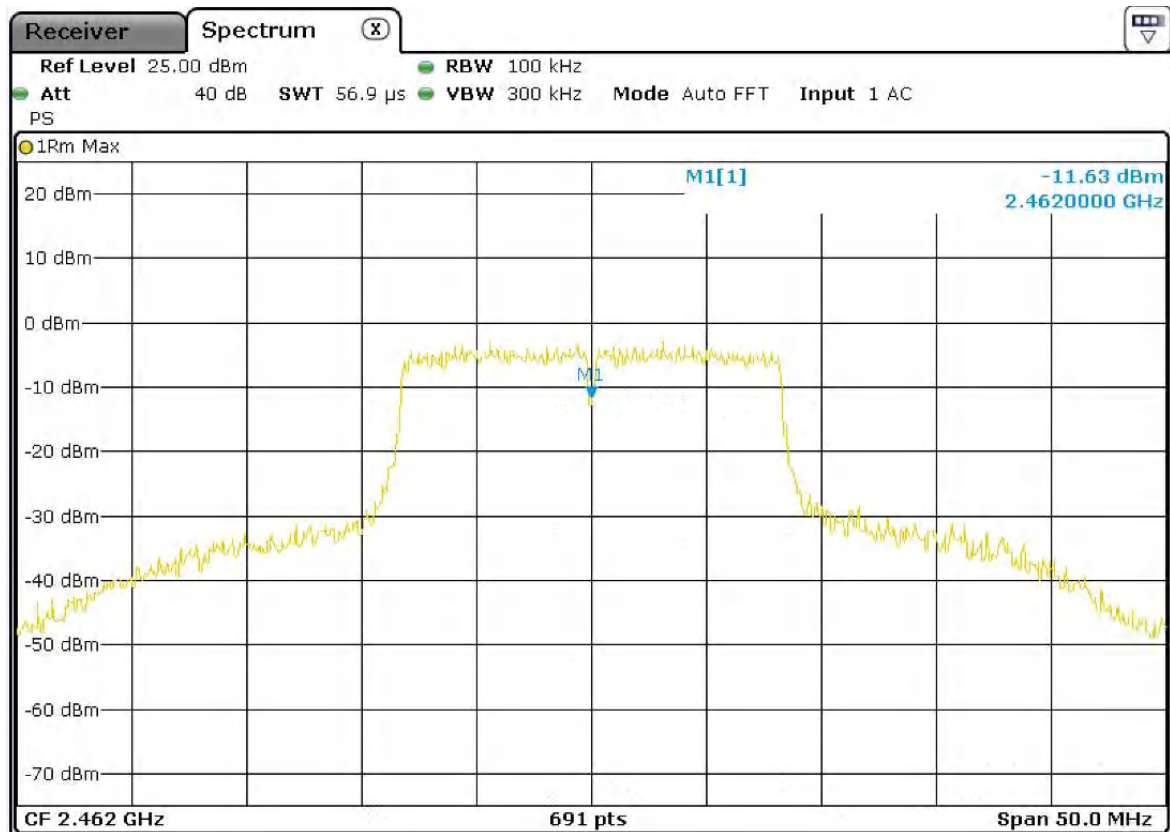


Graphical presentation of spectral density measurement

Operation mode: 4 (Channel 11 – Frequency 2462)

Data rate: 11g, 36M

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
11	2462.00	-11.63	8	PASS



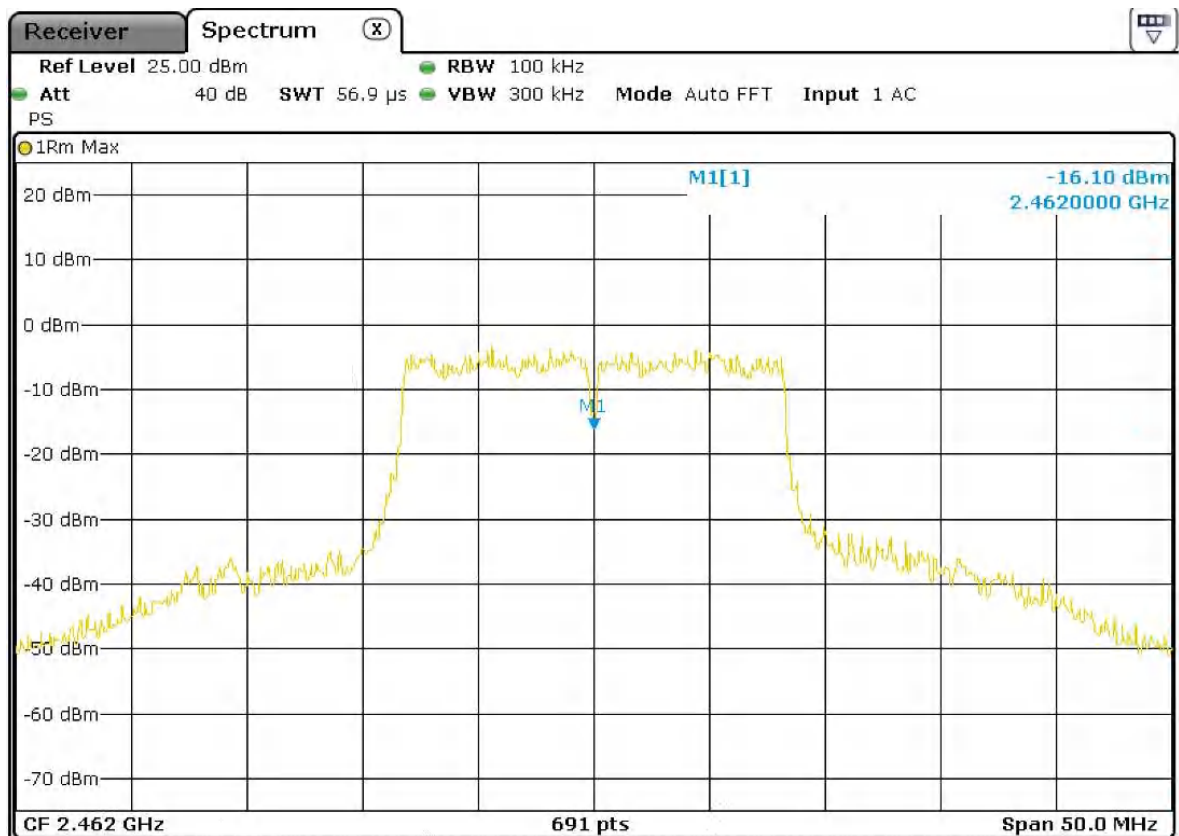


Graphical presentation of spectral density measurement

Operation mode: 4 (Channel 11 – Frequency 2462)

Data rate: 11g, 48M

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
11	2462.00	-16.10	8	PASS

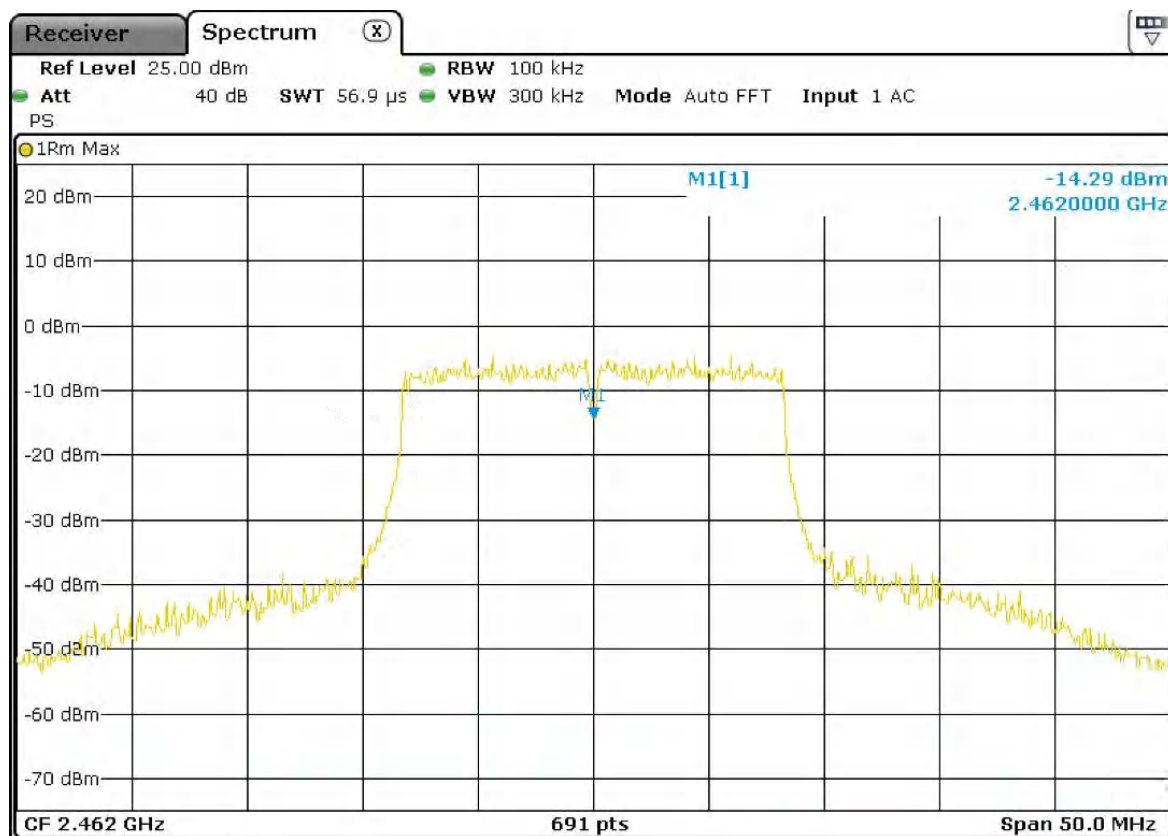


Graphical presentation of spectral density measurement

Operation mode: 4 (Channel 11 – Frequency 2462)

Data rate: 11g, 54M

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
11	2462.00	-14.29	8	PASS

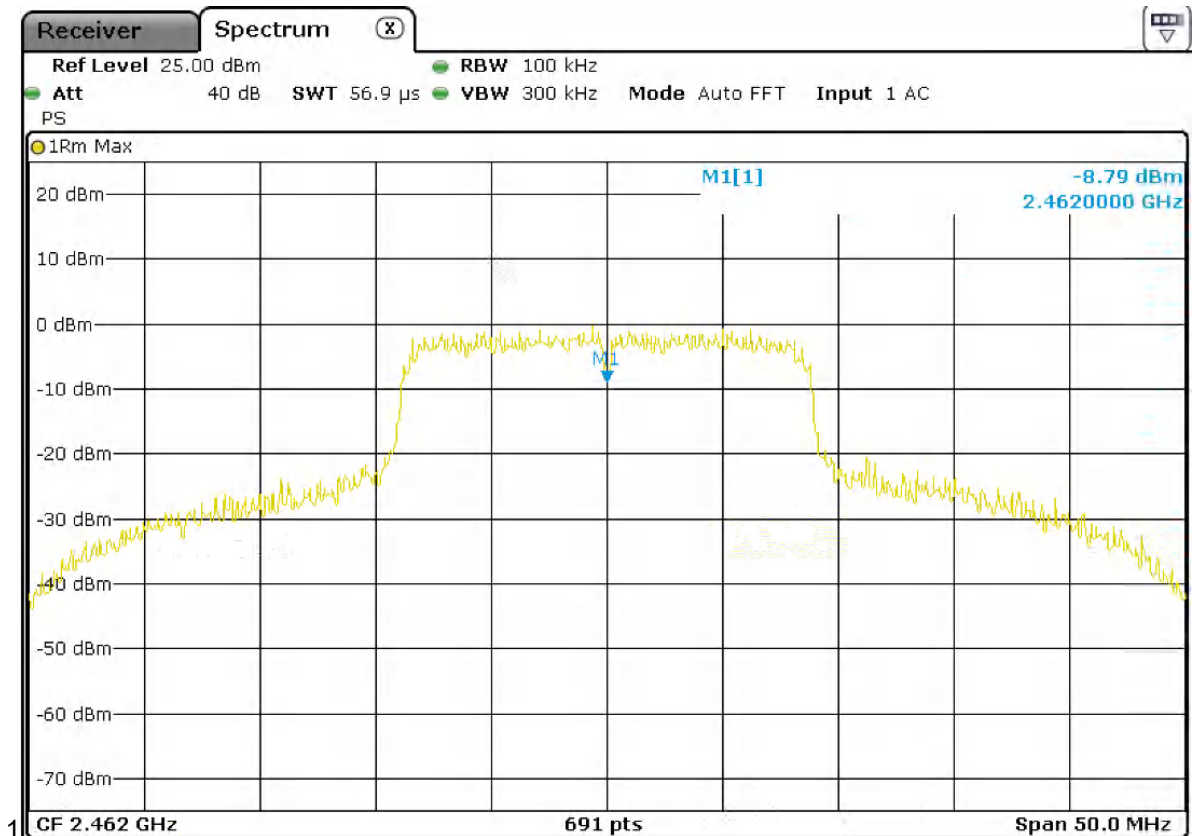


Graphical presentation of spectral density measurement

Operation mode: 4 (Channel 11 – Frequency 2462)

Data rate: HT20, MCS0

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
11	2462.00	-8.79	8	PASS

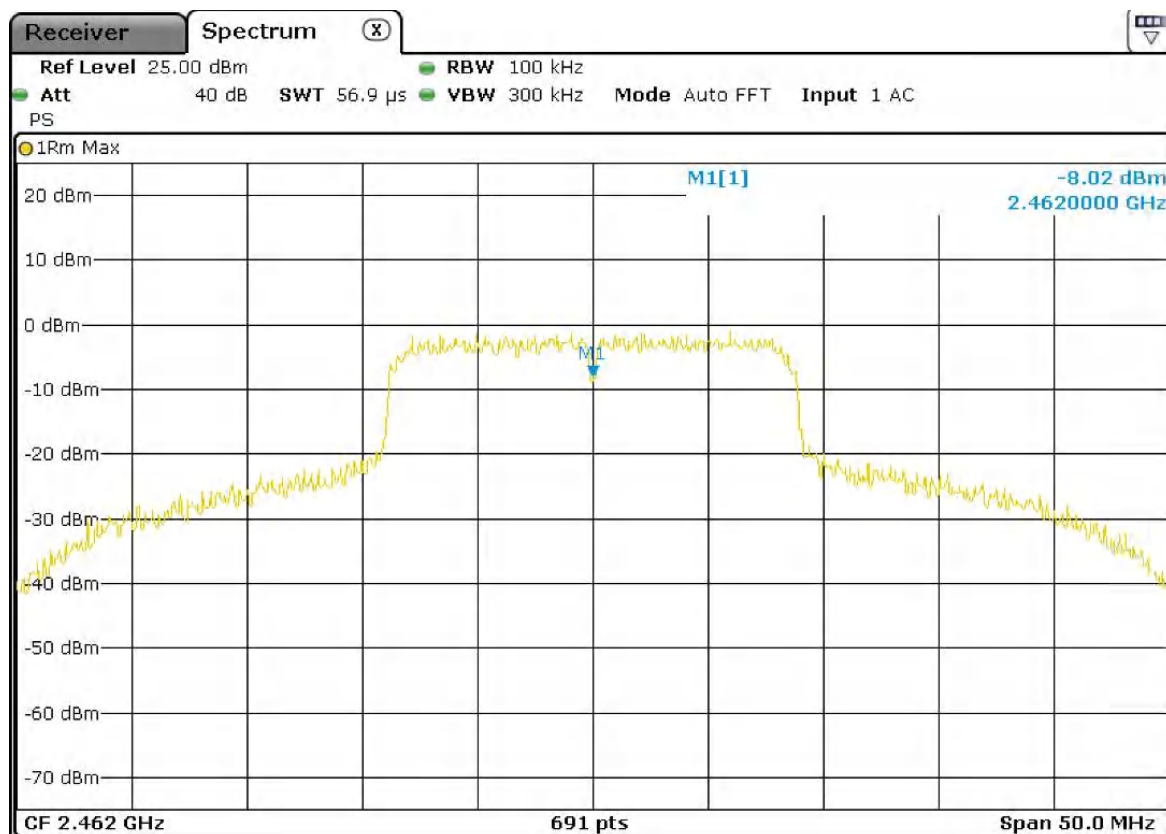


Graphical presentation of spectral density measurement

Operation mode: 4 (Channel 11 – Frequency 2462)

Data rate: HT20, MCS1

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
11	2462.00	-8.02	8	PASS

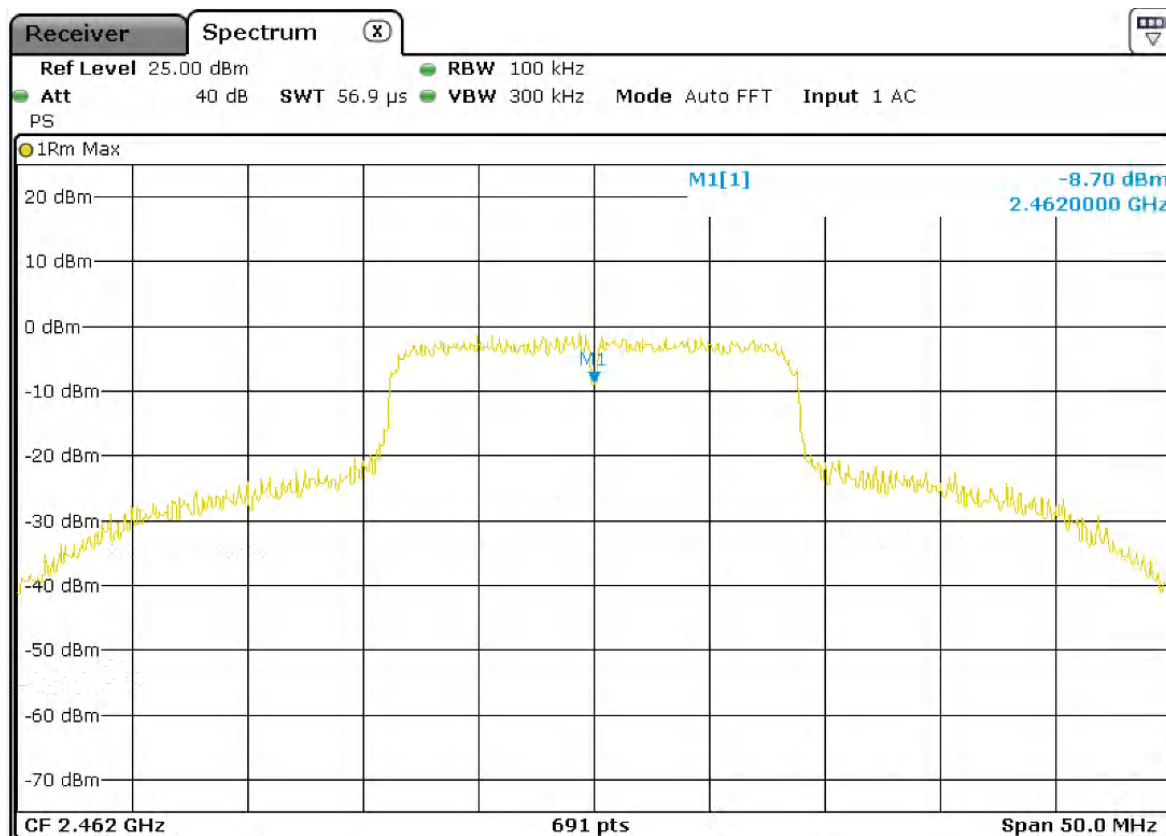


Graphical presentation of spectral density measurement

Operation mode: 4 (Channel 11 – Frequency 2462)

Data rate: HT20, MCS2

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
11	2462.00	-8.70	8	PASS

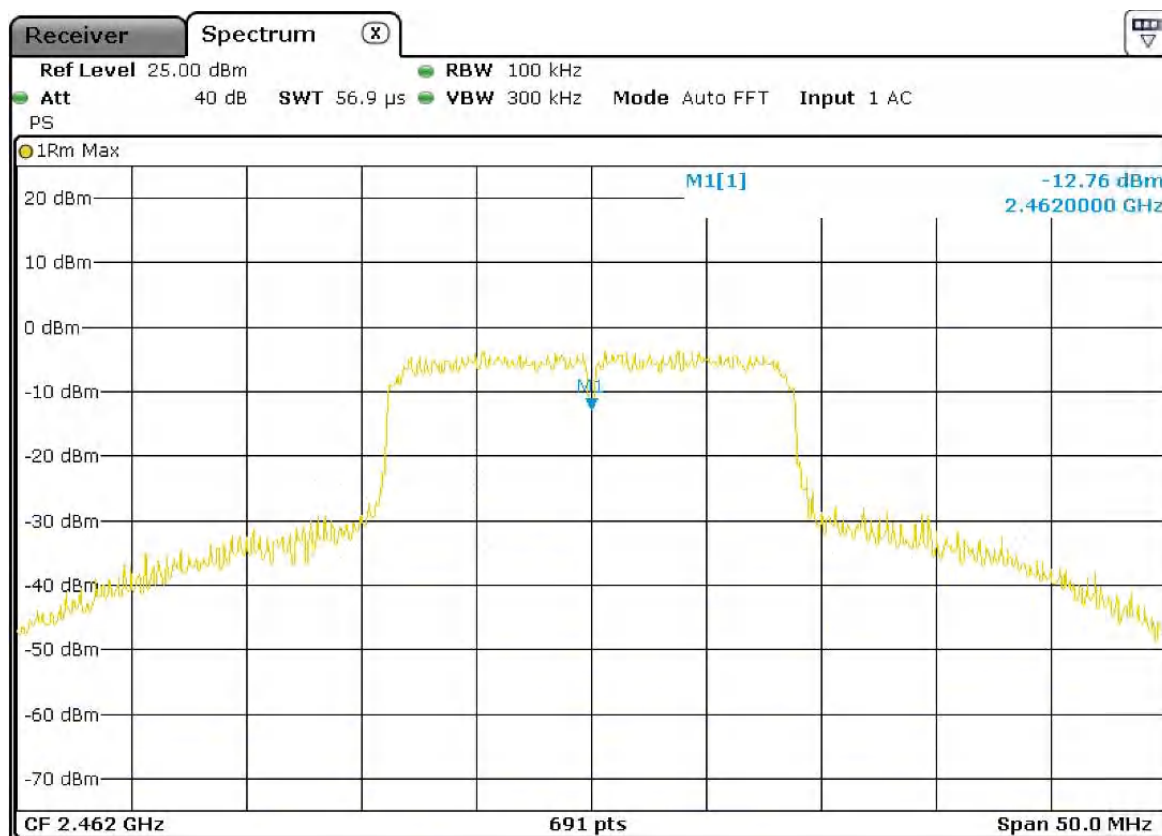


Graphical presentation of spectral density measurement

Operation mode: 4 (Channel 11 – Frequency 2462)

Data rate: HT20, MCS3

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
11	2462.00	-12.76	8	PASS

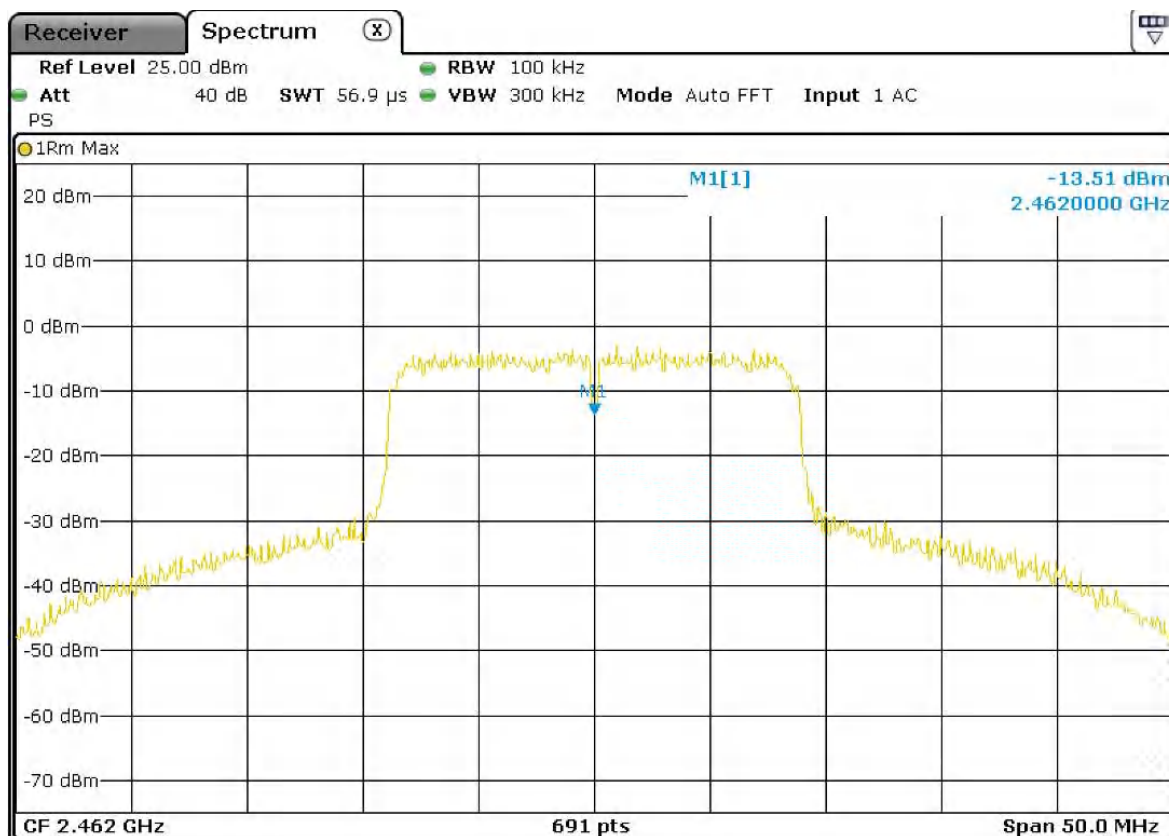


Graphical presentation of spectral density measurement

Operation mode: 4 (Channel 11 – Frequency 2462)

Data rate: HT20, MCS4

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
11	2462.00	-13.51	8	PASS

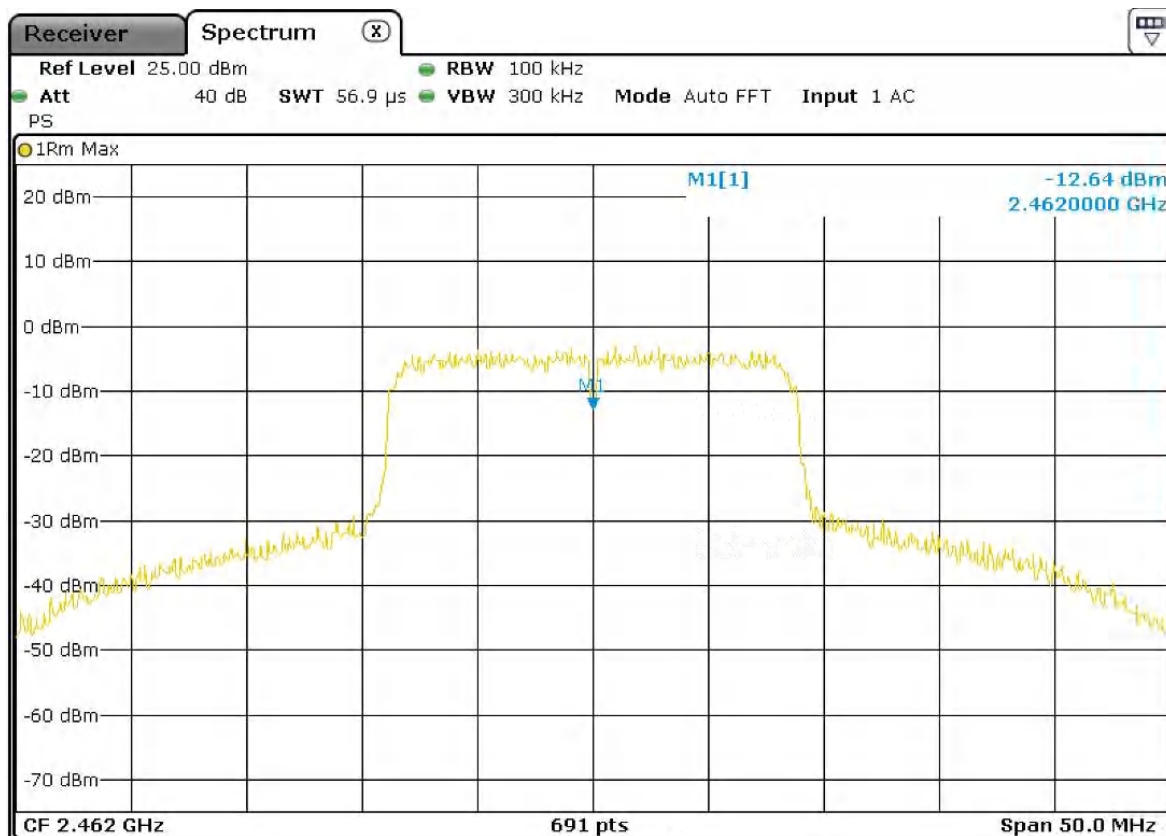


Graphical presentation of spectral density measurement

Operation mode: 4 (Channel 11 – Frequency 2462)

Data rate: HT20, MCS5

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
11	2462.00	-12.64	8	PASS

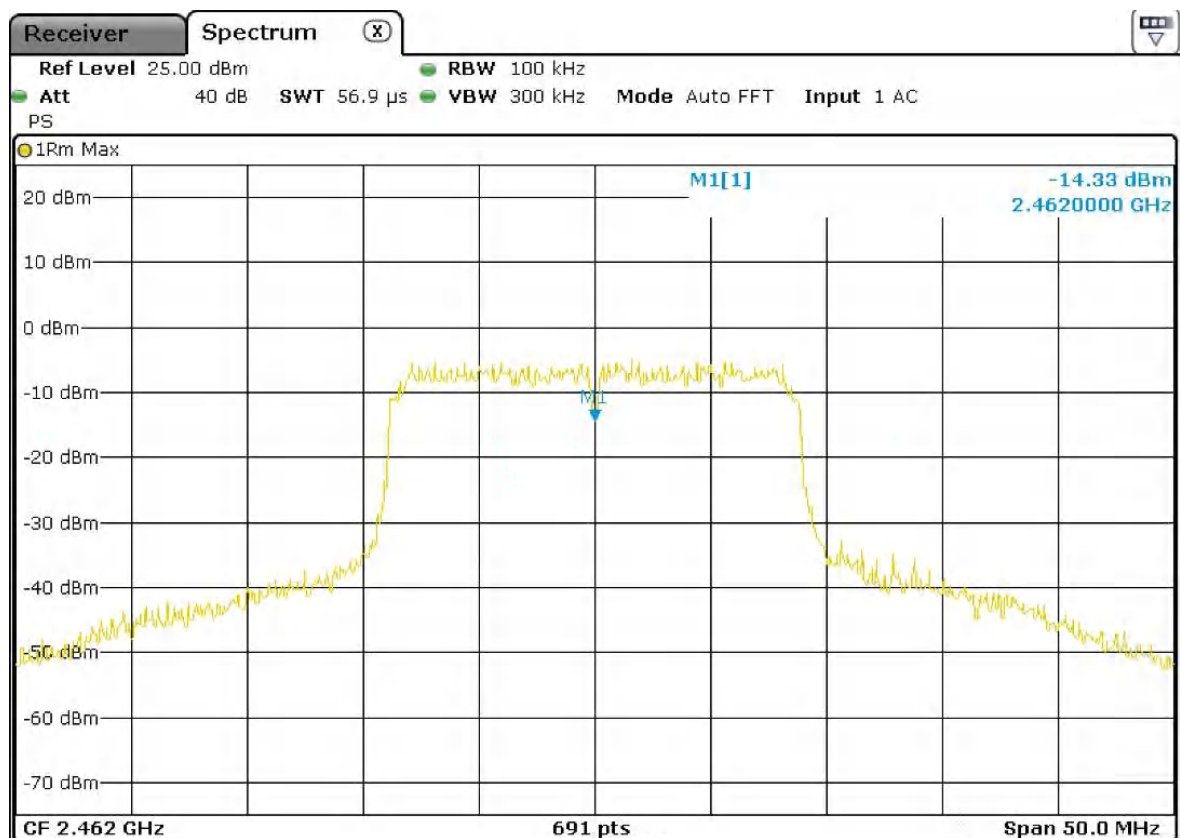


Graphical presentation of spectral density measurement

Operation mode: 4 (Channel 11 – Frequency 2462)

Data rate: HT20, MCS6

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
11	2462.00	-14.33	8	PASS

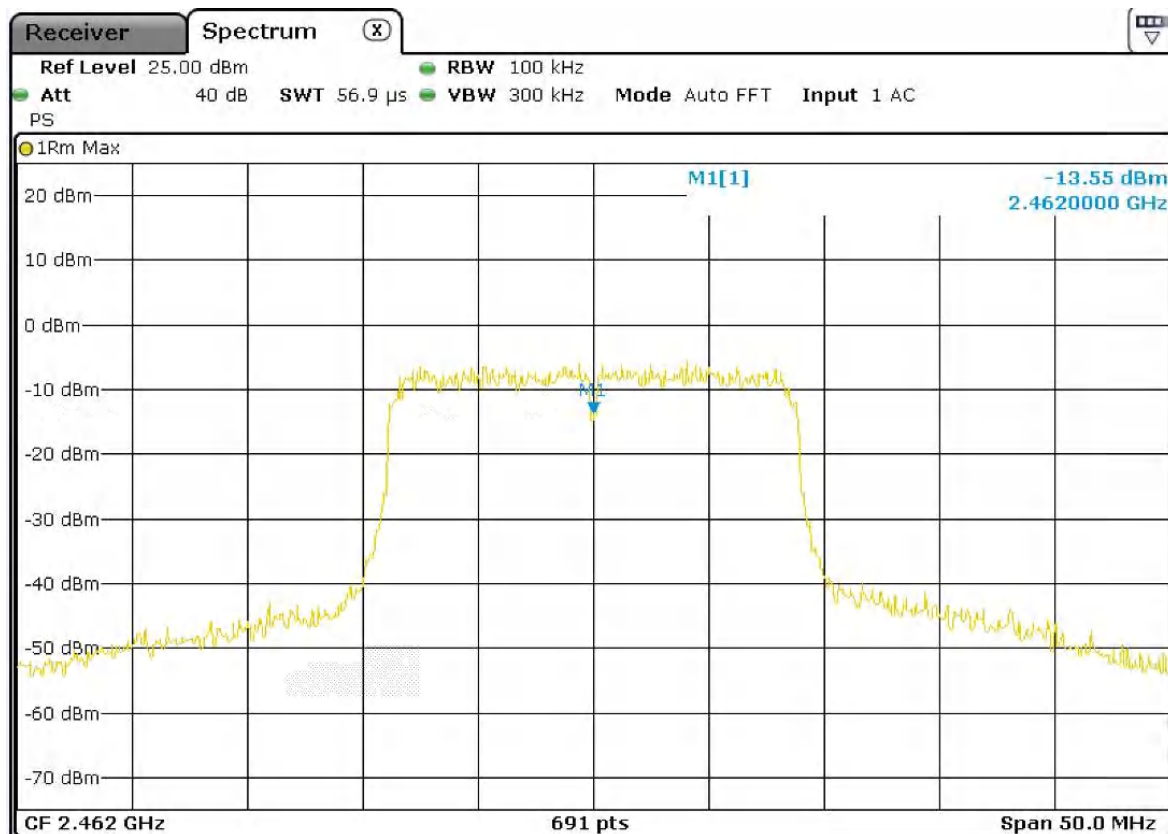


Graphical presentation of spectral density measurement

Operation mode: 4 (Channel 11 – Frequency 2462)

Data rate: HT20, MCS7

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
11	2462.00	-13.55	8	PASS

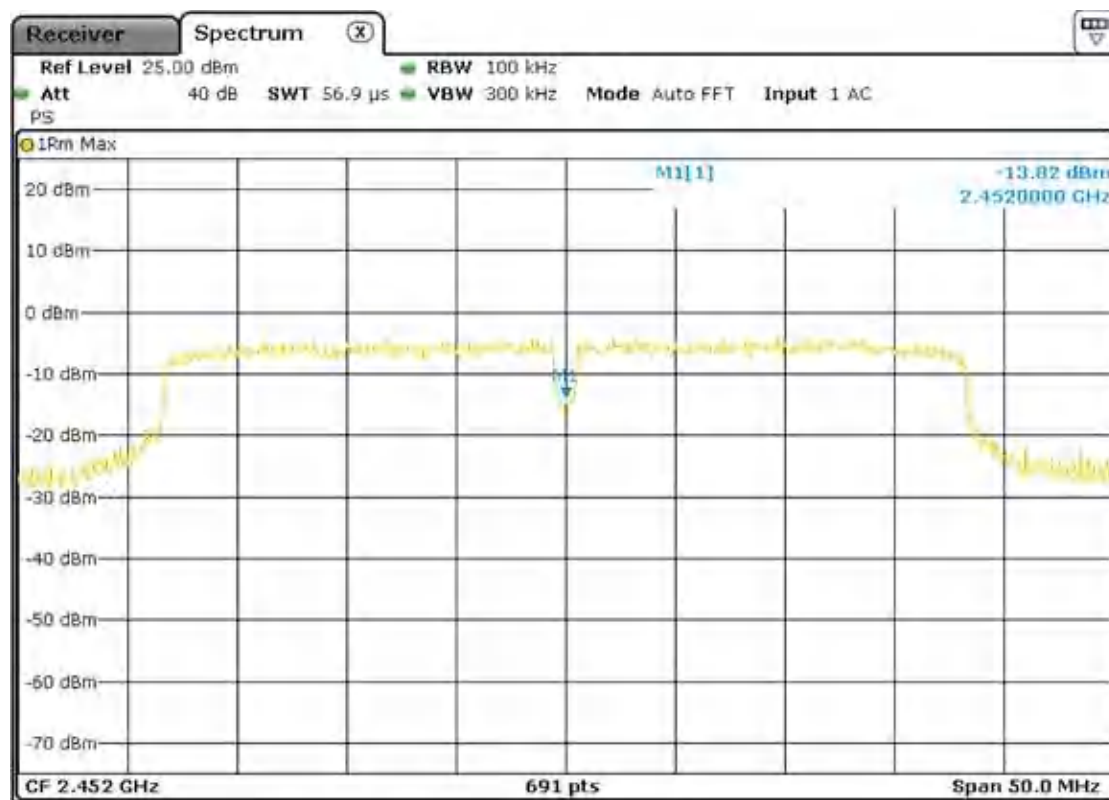


Graphical presentation of spectral density measurement

Operation mode: 5 (Channel 9 – Frequency 2452)

Data rate: HT40, MCS0

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
9	2452.00	-13.82	8	PASS

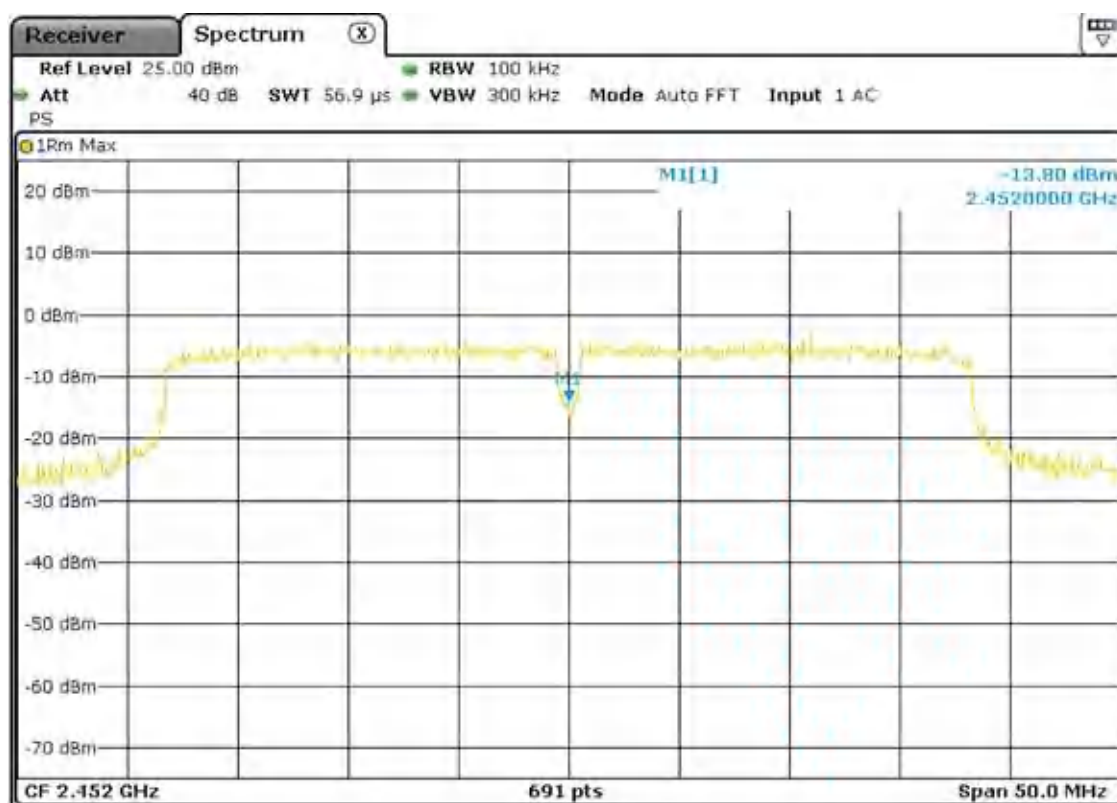


Graphical presentation of spectral density measurement

Operation mode: 5 (Channel 9 – Frequency 2452)

Data rate: HT40, MCS1

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
9	2452.00	-13.80	33.92	PASS

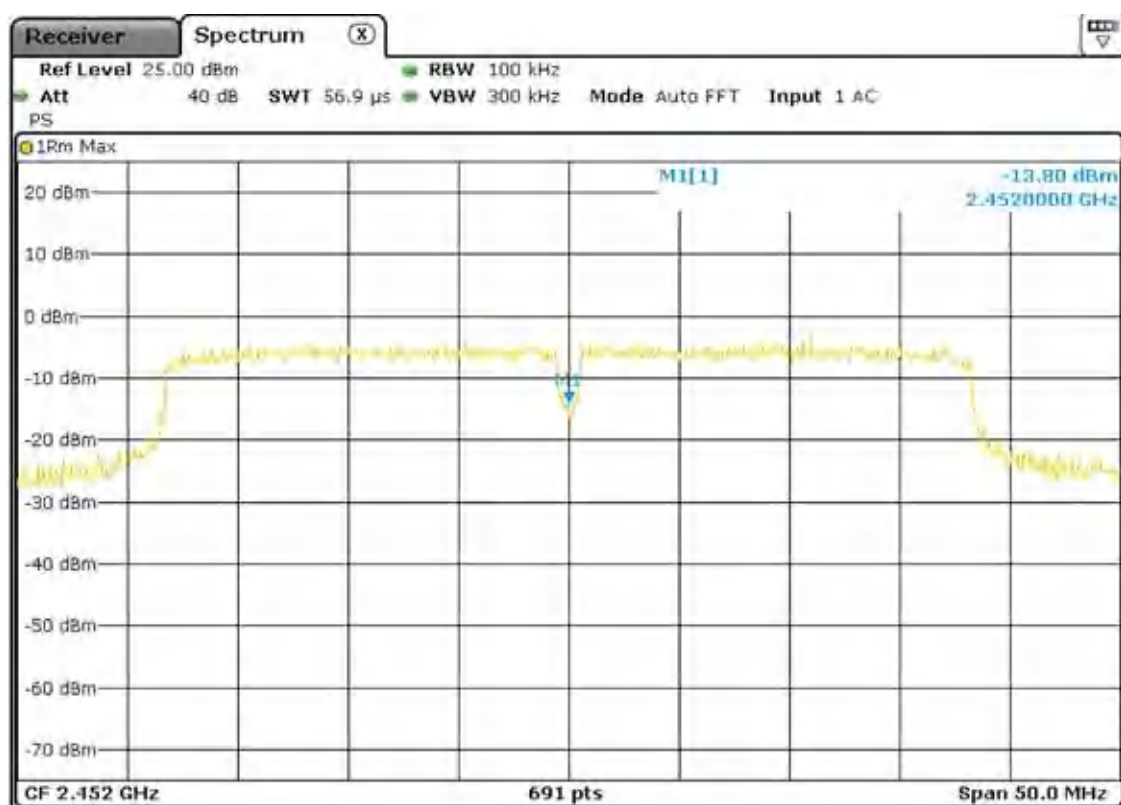


Graphical presentation of spectral density measurement

Operation mode: 5 (Channel 9 – Frequency 2452)

Data rate: HT40, MCS2

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
9	2452.00	-13.80	8	PASS



Graphical presentation of spectral density measurement

Operation mode: 5 (Channel 9 – Frequency 2452)

Data rate: HT40, MCS3

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
9	2452.00	-16.01	8	PASS

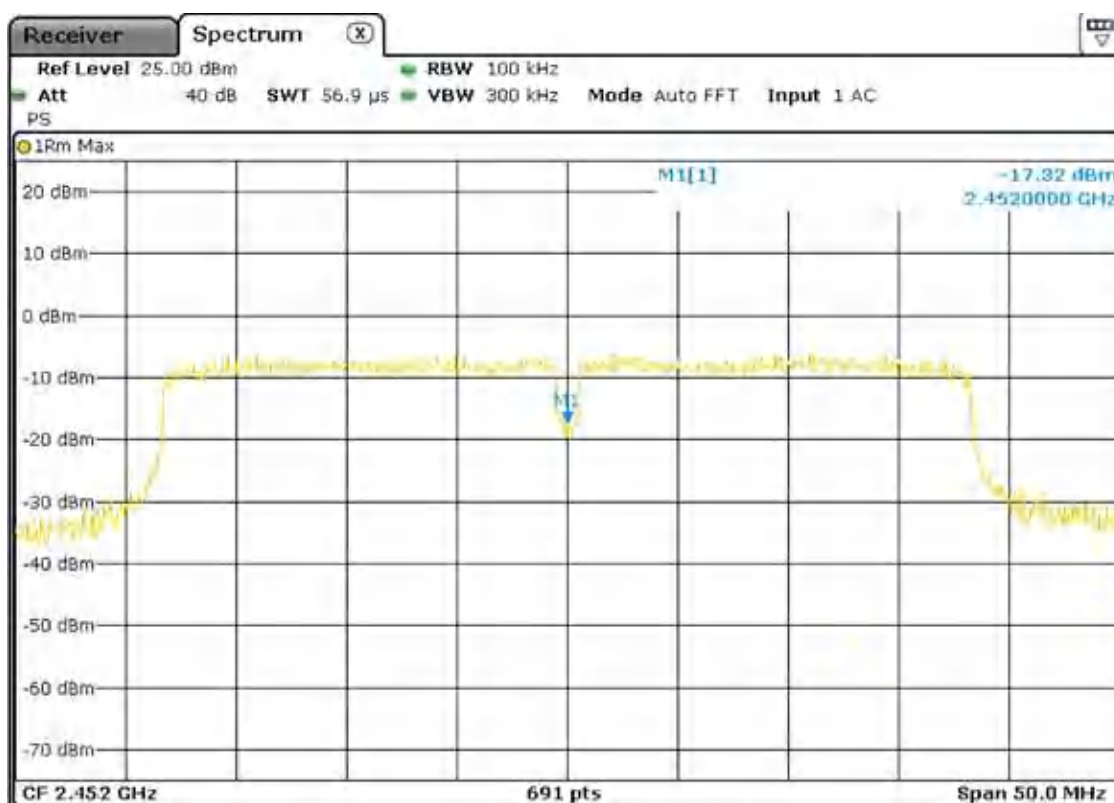


Graphical presentation of spectral density measurement

Operation mode: 5 (Channel 9 – Frequency 2452)

Data rate: HT40, MCS4

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
9	2452.00	-17.32	8	PASS

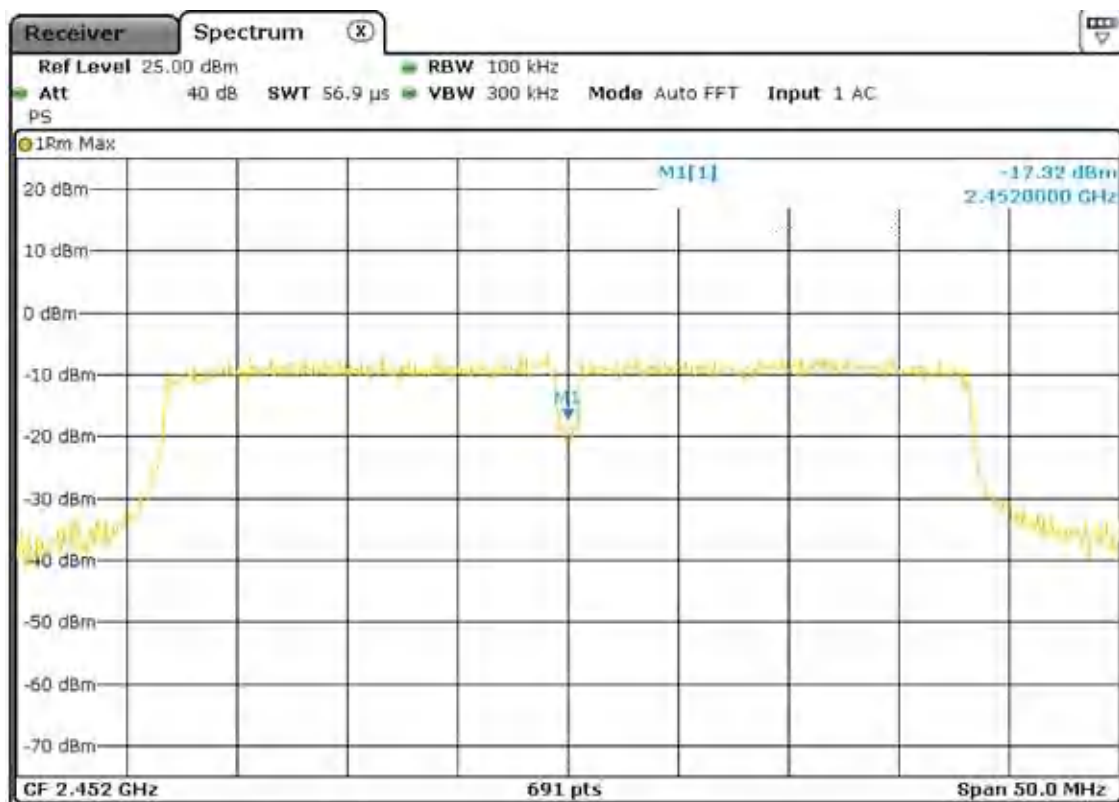


Graphical presentation of spectral density measurement

Operation mode: 5 (Channel 9 – Frequency 2452)

Data rate: HT40, MCS5

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
9	2452.00	-17.32	8	PASS



Graphical presentation of spectral density measurement

Operation mode: 5 (Channel 9 – Frequency 2452)

Data rate: HT40, MCS6

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
9	2452.00	-19.67	8	PASS

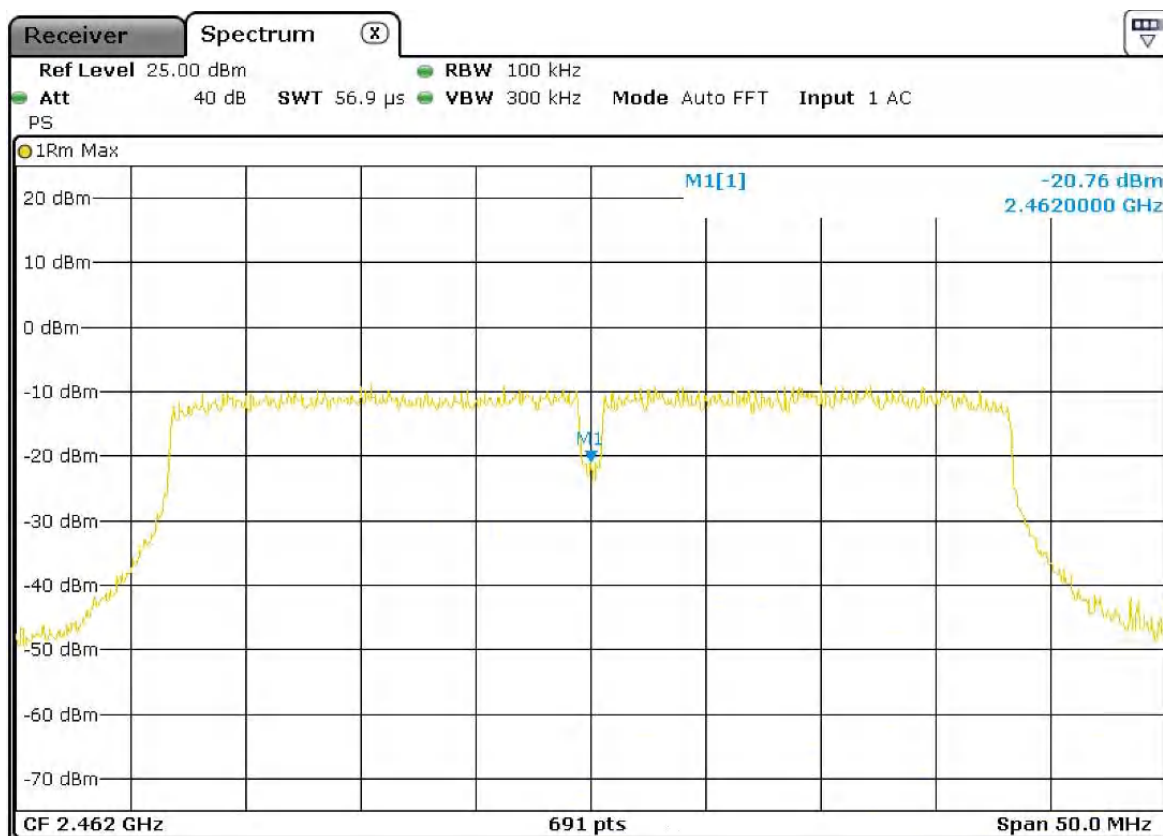


Graphical presentation of spectral density measurement

Operation mode: 5 (Channel 9 – Frequency 2452)

Data rate: HT40, MCS7

Channel	Frequency (MHz)	Conducted Power Spectral Density	Limit (dBm)	Result
		Measured (dBm)		
9	2452.00	-20.76	8	PASS



Additional provisions to the general radiated emission limitations	
Test date	04/04/2022
Applied Standard	Title 47 Part 15 Subpart C §15.215
Test method	---
Temperature	23,1°
Humidity	54%
Tested by	Francesco Lombardi
Model	MP350
Internal Storage No.	1 (Storage no. A003216149-003)
Operating mode	---
Tested terminals	Antenna connector
Result	PASS

A) The regulations in §§ 15.217-15.257 provide alternatives to the general radiated emission limits for intentional radiators operating in specified frequency bands. Unless otherwise stated, there are no restrictions as to the types of operation permitted under these sections.	
(B) In most cases, unwanted emissions outside of the frequency bands shown in these alternative provisions must be attenuated to the emission limits shown in Section 15.209. In no case shall the level of the unwanted emissions from an intentional radiator operating under these additional provisions exceed the field strength of the fundamental emission.	VERDICT
	PASS
(C) Intentional radiators operating under the alternative provisions to the general emission limits, as contained in §§ 15.217 through 15.257 and in Subpart E of this part, must be designed to ensure that the 20 dB bandwidth of the emission, or whatever bandwidth may otherwise be specified in the specific rule section under which the equipment operates, is contained within the frequency band designated in the rule section under which the equipment is operated. The requirement to contain the designated bandwidth of the emission within the specified frequency band includes the effects from frequency sweeping, frequency hopping and other modulation techniques that may be employed as well as the frequency stability of the transmitter over expected variations in temperature and supply voltage. If a frequency stability is not specified in the regulations, it is recommended that the fundamental emission be kept within at least the central 80% of the permitted band in order to minimize the possibility of out-of-band operation.	VERDICT
	PASS

15. List of test equipment

Equipment	Type	Inventory no.	Manufacturer	Last calibration date	Calibration due date
Test stand: Radiated emissions (9KHz – 26GHz)					
Semi-anechoic Chamber	FACT3	2782378	ETS Lindgren	05/2020	05/2022
Loop Antenna	EMCO	6512	2782356	07/2020	07/2023
BiConiLog Antenna	3142-E	2782348	ETS Lindgren	05/2020	05/2023
Preamplified Horn Antenna	3117-PA	2782349	ETS Lindgren	08/2020	08/2023
Preamplified Horn Antenna	3160-09	2782350	ETS Lindgren	09/2020	09/2023
Highpass Filter	WHKX10-2520-2800-180	2782704	Wainwright Instruments	12/2021	12/2022
EMI Receiver	ESW44	2782867	Rohde&Schwarz	06/2021	06/2022
Software EMC32	10.60.15	---	Rohde&Schwarz	---	---
Test stand: Maximum Conducted Peak Output Power					
EMI Receiver	ESU40	2782345	Rohde&Schwarz	11/2021	11/2022
Fast Power Sensor	NRP-Z81	2782701	Rohde&Schwarz	07/2021	07/2022
Test stand: 6db Bandwidth					
EMI Receiver	ESR3	2782768	Rohde&Schwarz	03/2022	03/2023
Test stand: Out-of-band emissions					
EMI Receiver	ESU40	2782345	Rohde&Schwarz	11/2021	11/2022
EMI Receiver	ESR3	2782768	Rohde&Schwarz	03/2022	03/2023
Test stand: Band Edge					
EMI Receiver	ESU40	2782345	Rohde&Schwarz	11/2021	11/2022
Test stand: Power spectral density					
EMI Receiver	ESU40	2782345	Rohde&Schwarz	11/2021	11/2022

--- END OF TEST REPORT ---