Conducted Power Measurement Results: DTS										
Channel Number	Channel Frequency (MHz)	Mode	Modulation	Measured Power [P_{Meas}] (dBm)	Limit [P_{Lim}] (dBm)	Conducted Margin (dB)	Antenna Gain [G] (dBi)	EIRP [E_{Meas}] (dBm)	EIRP Limit [E_{Lim}] (dBm)	EIRP Margin (dB)
6	2437.00	802.11b	CCK 1	15.980	30	14.0	-5.8	10.2	36	25.8
			CCK 2	16.460		13.5		10.7		25.3
			DSSS 5.5	16.520		13.5		10.7		25.3
			DSSS 11	16.350		13.7		10.6		25.5
1	2412.00		DSSS 5.5	15.500		14.5		9.7		26.3
9	2452.00			**16.830**		13.2		11.0		25.0
10	2452.00			13.880		16.1		8.1		27.9
11	2462.00			13.070		16.9		7.3		28.7
12	2467.00			9.100		20.9		3.3		32.7
13	2472.00			4.830		25.2		-1.0		37.0
6	2437.00	802.11g	OFDM6	**15.760**		14.2		10.0		26.0
			OFDM9	15.710		14.3		9.9		26.1
			OFDM12	15.680		14.3		9.9		26.1
1	2412.00		OFDM6	15.110		14.9		9.3		26.7
9	2452.00			15.210		14.8		9.4		26.6
10	2457.00			12.890		17.1		7.1		28.9
11	2462.00			11.640		18.4		5.8		30.2
12	2467.00			8.830		21.2		3.0		33.0
13	2472.00			7.960		22.0		2.2		33.8
6	2437.00	802.11n	MCS0	**16.090**		13.9		10.3		25.7
			MCS3	15.370		14.6		9.6		26.4
			MCS7	11.450		18.6		5.7		30.4
1	2412.00		MCS0	14.580		15.4		8.8		27.2
9	2452.00			14.100		15.9		8.3		27.7
10	2457.00			14.100		15.9		8.3		27.7
11	2462.00			12.430		17.6		6.6		29.4
12	2467.00			8.830		21.2		3.0		33.0
13	2472.00			7.990		22.0		2.2		33.8
									Result:	Complies

Conducted Margin = Conducted Limit [P_{Limit}] - Measure Power [P_{Meas}]

EIRP [E_{Meas}] = Measure Power [P_{Meas}] + Antenna Gain [G]

EIRP Margin = EIRP Limit [E_{Lim}] - EIPR [E_{Meas}]

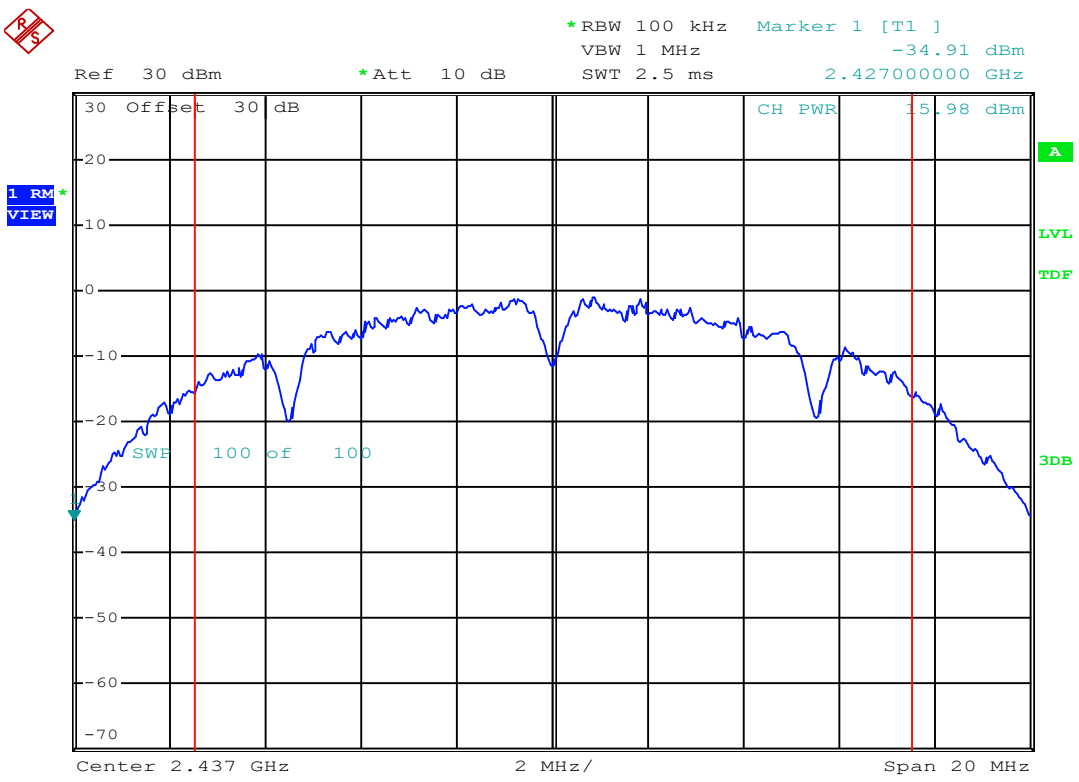
Conducted Power Measurement Results: DTS										
Channel Number	Channel Frequency (MHz)	Mode	Modulation	Measured Power [P_{Meas}] (dBm)	Limit [P_{Lim}] (dBm)	Conducted Margin (dB)	Antenna Gain [G] (dBi)	EIRP [E_{Meas}] (dBm)	EIRP Limit [E_{Lim}] (dBm)	EIRP Margin (dB)
37	2402.00	BLE 1mb	GMSK	-2.420	30	32.4	-5.8	-8.2	36	44.2
17	2440.00			**1.830**		28.2		-4.0		40.0
39	2480.00			-1.170		31.2		-7.0		43.0
1	2404.00	BLE 2mb	GMSK	1.100		28.9		-4.7		40.7
17	2440.00			**2.010**		28.0		-3.8		39.8
36	2478.00			-1.020		31.0		-6.8		42.8
2	2402.00	ANT	GFSK	-2.360		32.4		-8.2		44.2
38	2440.00			**2.080**		27.9		-3.7		39.7
80	2480.00			-1.080		31.1		-6.9		42.9
									Result:	Complies

Conducted Margin = Conducted Limit [P_{Limit}] - Measure Power [P_{Meas}]

EIRP [E_{Meas}] = Measure Power [P_{Meas}] + Antenna Gain [G]

EIRP Margin = EIRP Limit [E_{Lim}] - EIPR [E_{Meas}]

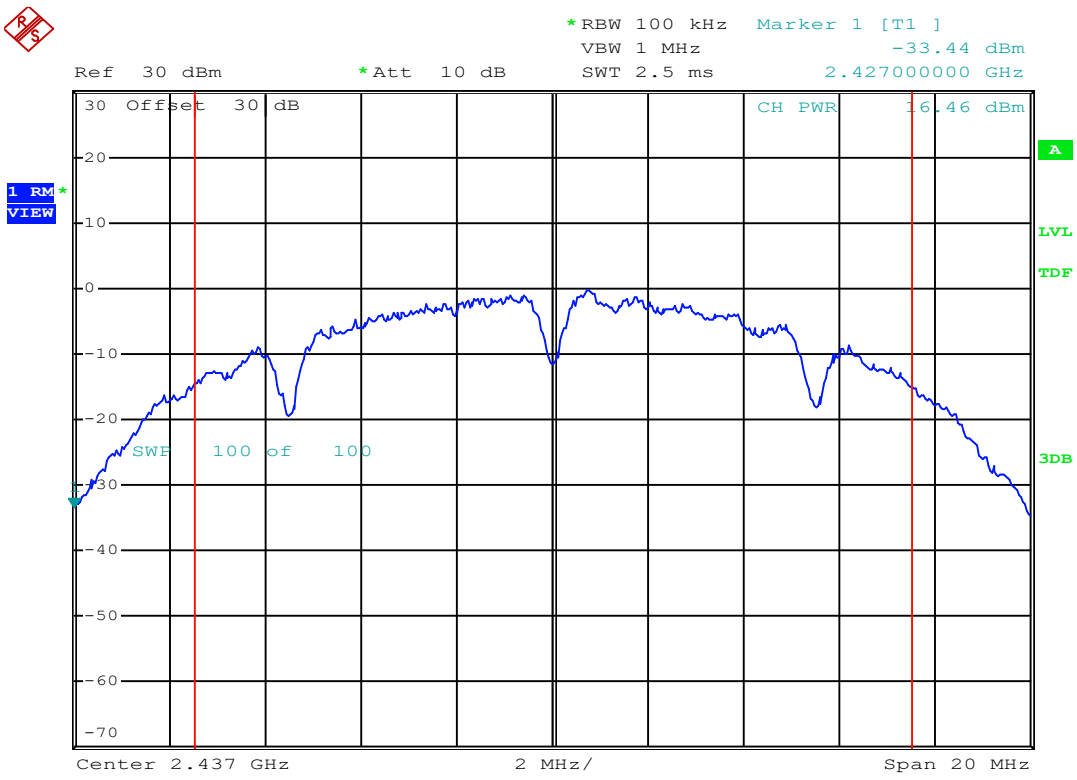
Conducted Power:



Date: 18.JUN.2024 16:06:35

Channel:	6	**Channel Frequency:**	2437	MHz
Mode:	802.11b	**Modulation:**	CCK 1	
		Measured Channel Power:	15.98	dBm

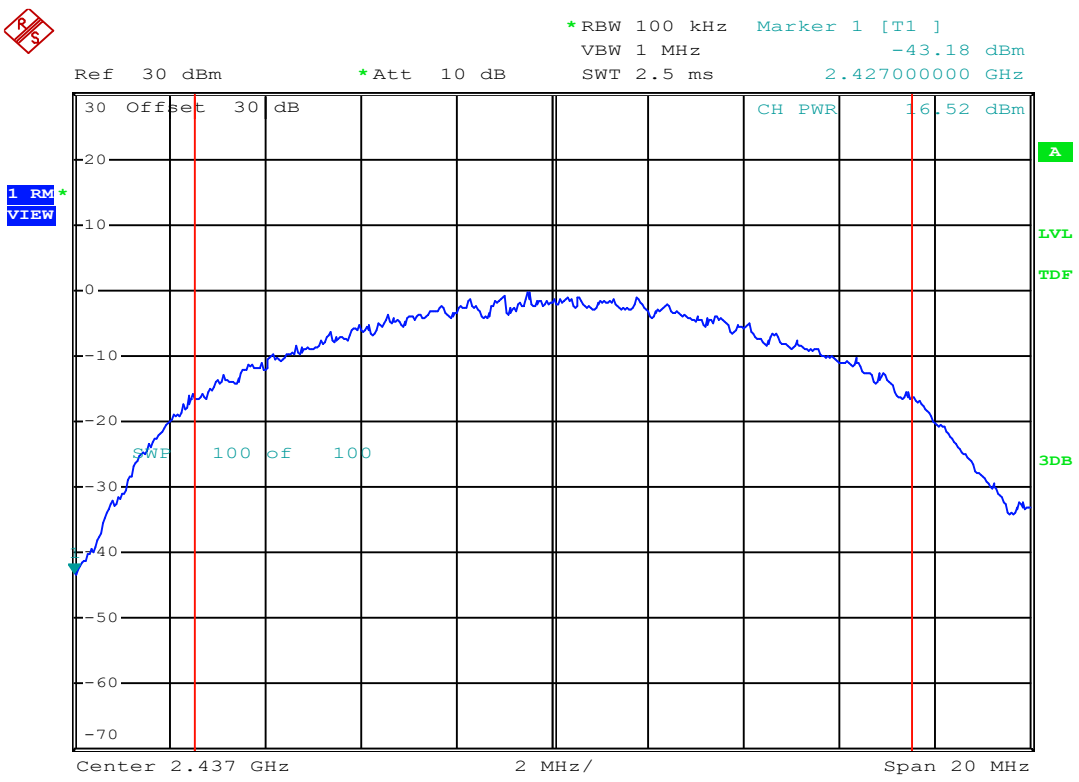
Conducted Power:



Date: 18.JUN.2024 16:02:20

Channel:	**6**	**Channel Frequency:**	**2437**	**MHz**
Mode:	**802.11b**	**Modulation:**	**CCK 2**	
		Measured Channel Power:	**16.46**	**dBm**

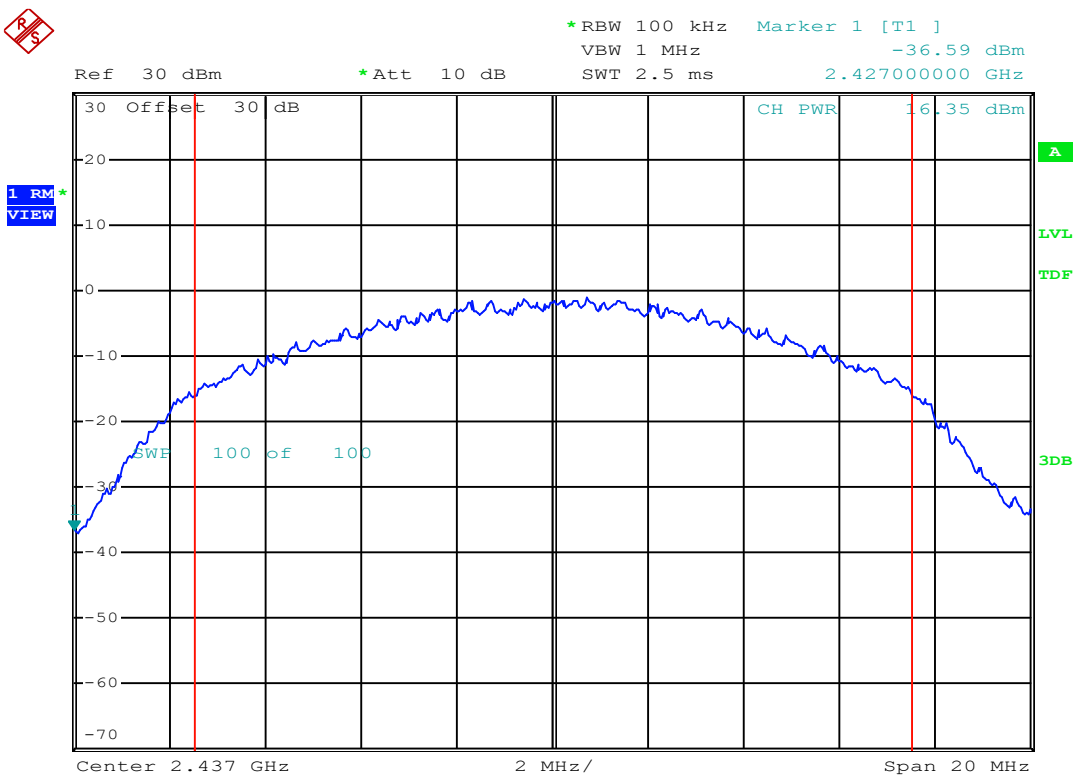
Conducted Power:



Date: 18.JUN.2024 16:03:15

Channel:	6		**Channel Frequency:**	2437	MHz
Mode:	802.11b		**Modulation:**	DSSS 5.5	
			Measured Channel Power:	16.52	dBm

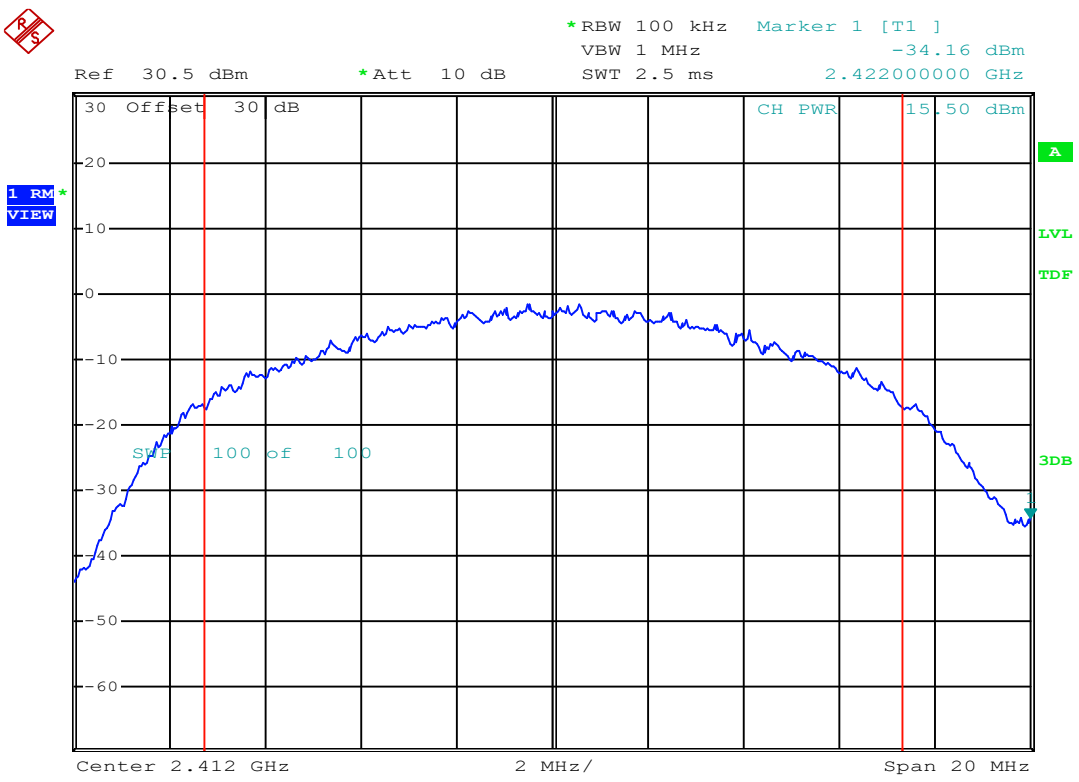
Conducted Power:



Date: 18.JUN.2024 16:04:06

Channel:	6		**Channel Frequency:**	2437	MHz
Mode:	802.11b		**Modulation:**	DSSS 11	
			Measured Channel Power:	16.35	dBm

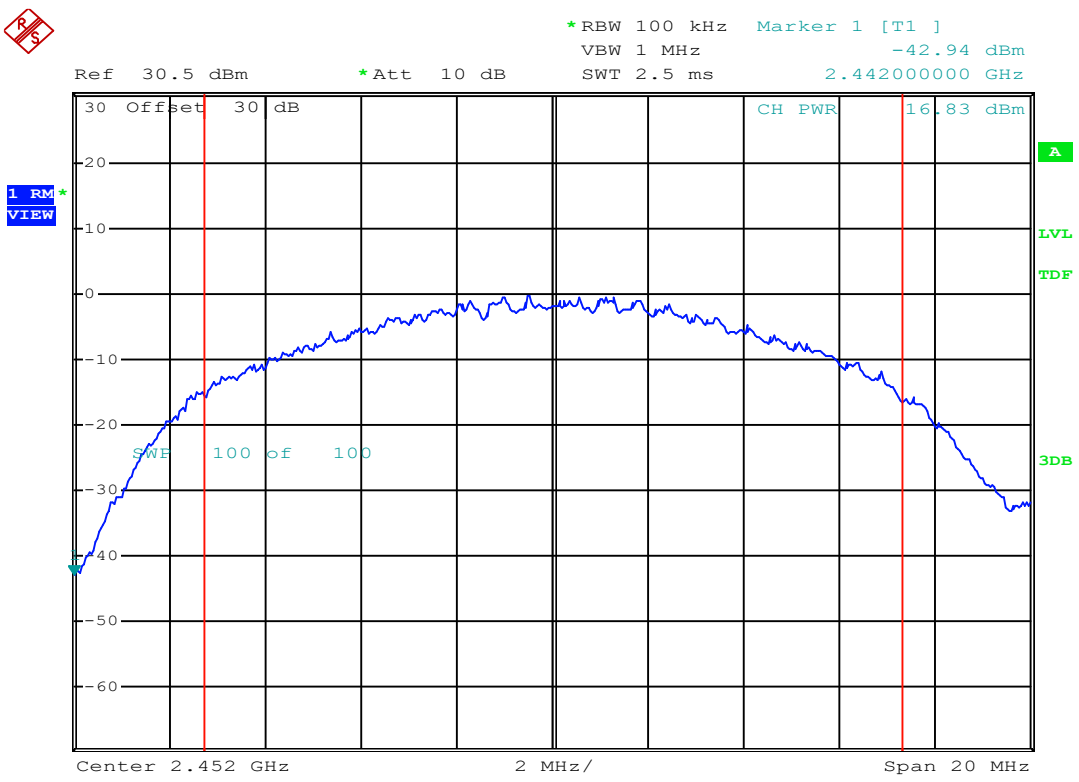
Conducted Power:



Date: 18.JUN.2024 17:59:53

Channel:	1	**Channel Frequency:**	2412	MHz
Mode:	802.11b	**Modulation:**	DSSS 5.5	
		Measured Channel Power:	15.5	dBm

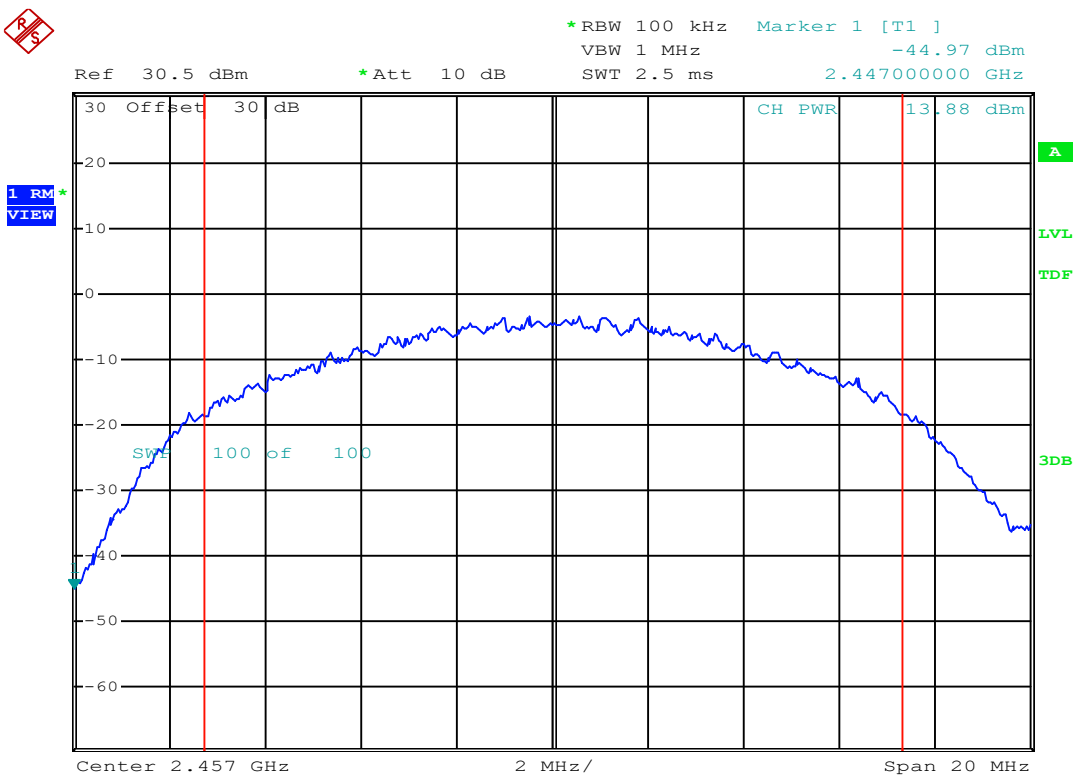
Conducted Power:



Date: 18.JUN.2024 18:01:53

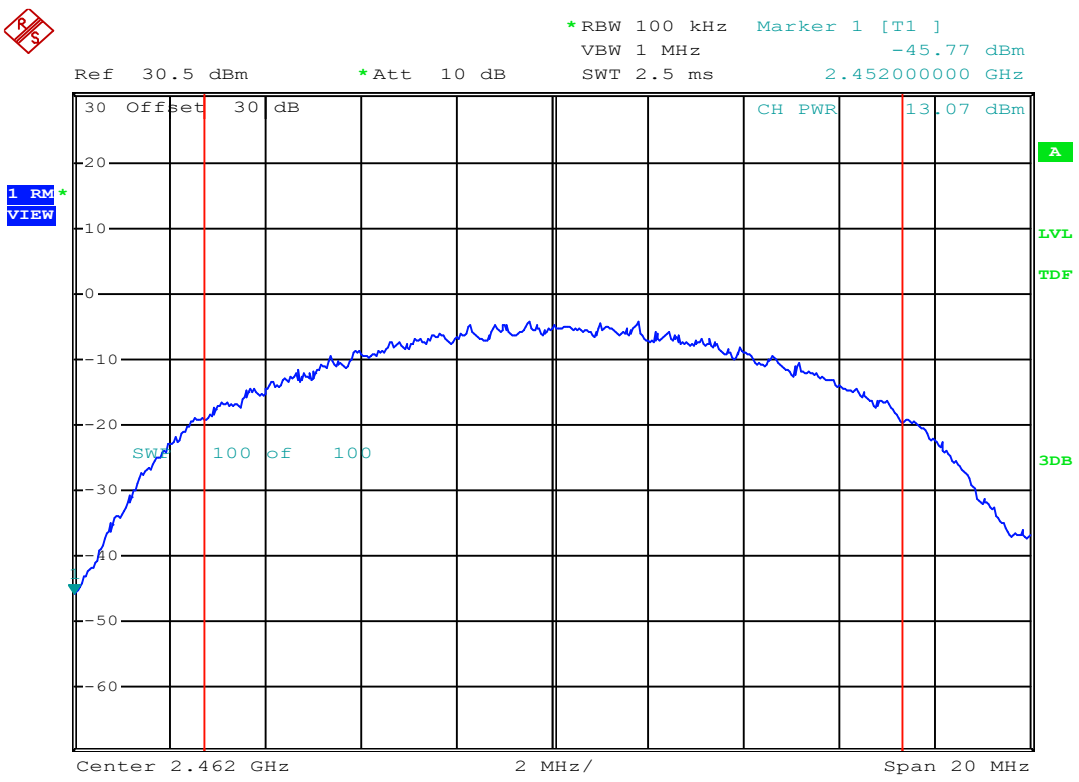
Channel:	9	**Channel Frequency:**	2452	MHz
Mode:	802.11b	**Modulation:**	DSSS 5.5	
		Measured Channel Power:	16.83	dBm

Conducted Power:



Channel:	10	**Channel Frequency:**	2452	MHz
Mode:	802.11b	**Modulation:**	DSSS 5.5	
		Measured Channel Power:	13.88	dBm

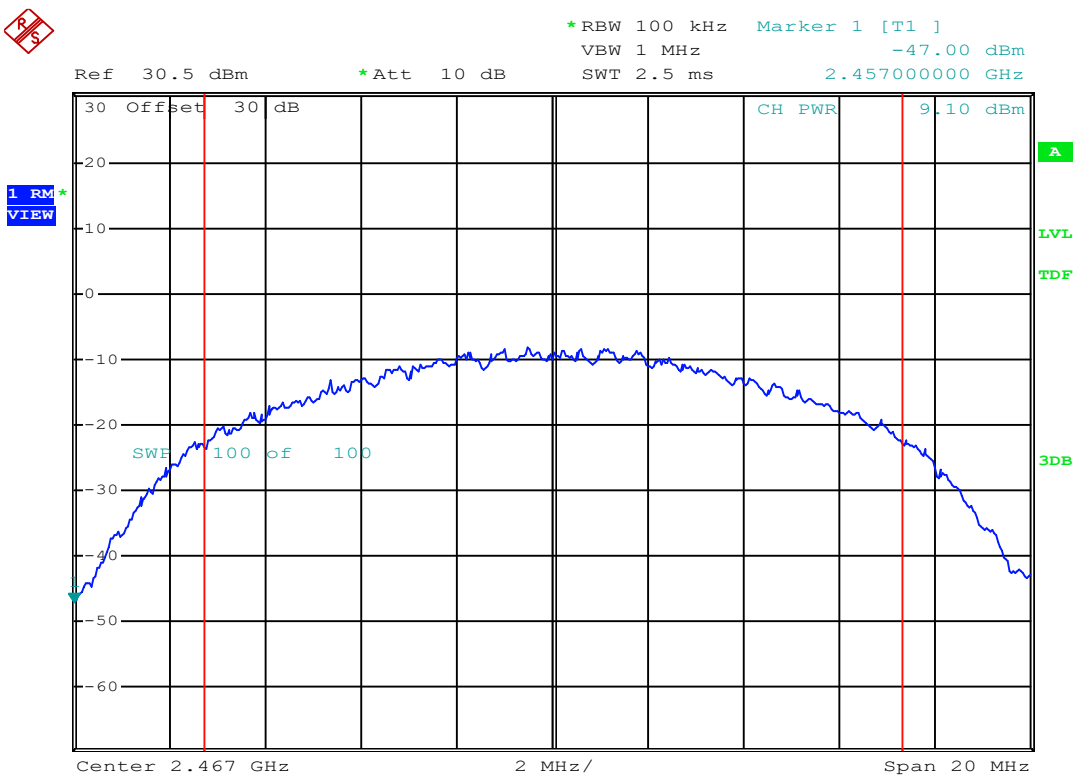
Conducted Power:



Date: 18.JUN.2024 18:03:14

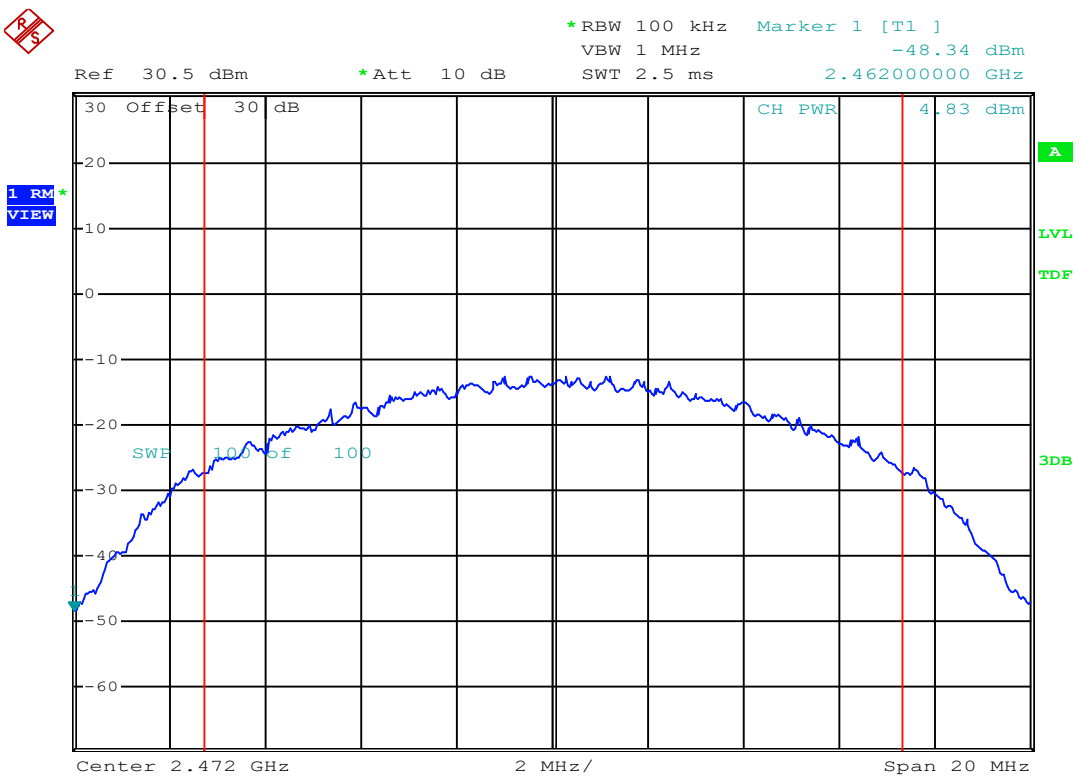
Channel:	11		**Channel Frequency:**	2462	MHz
Mode:	802.11b		**Modulation:**	DSSS 5.5	
			Measured Channel Power:	13.07	dBm

Conducted Power:



Channel:	12	**Channel Frequency:**	2467 MHz
Mode:	802.11b	**Modulation:**	DSSS 5.5
		Measured Channel Power:	9.1 dBm

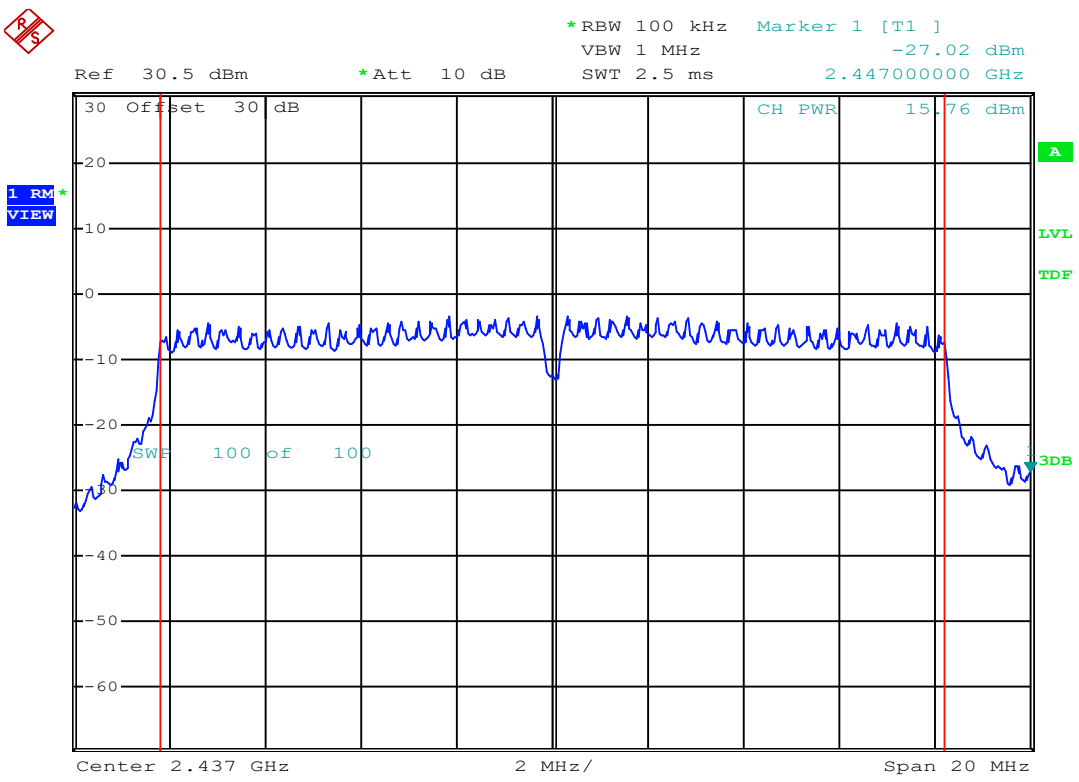
Conducted Power:



Date: 18.JUN.2024 18:04:30

Channel:	13		**Channel Frequency:**	2472	MHz
Mode:	802.11b		**Modulation:**	DSSS 5.5	
			Measured Channel Power:	4.83	dBm

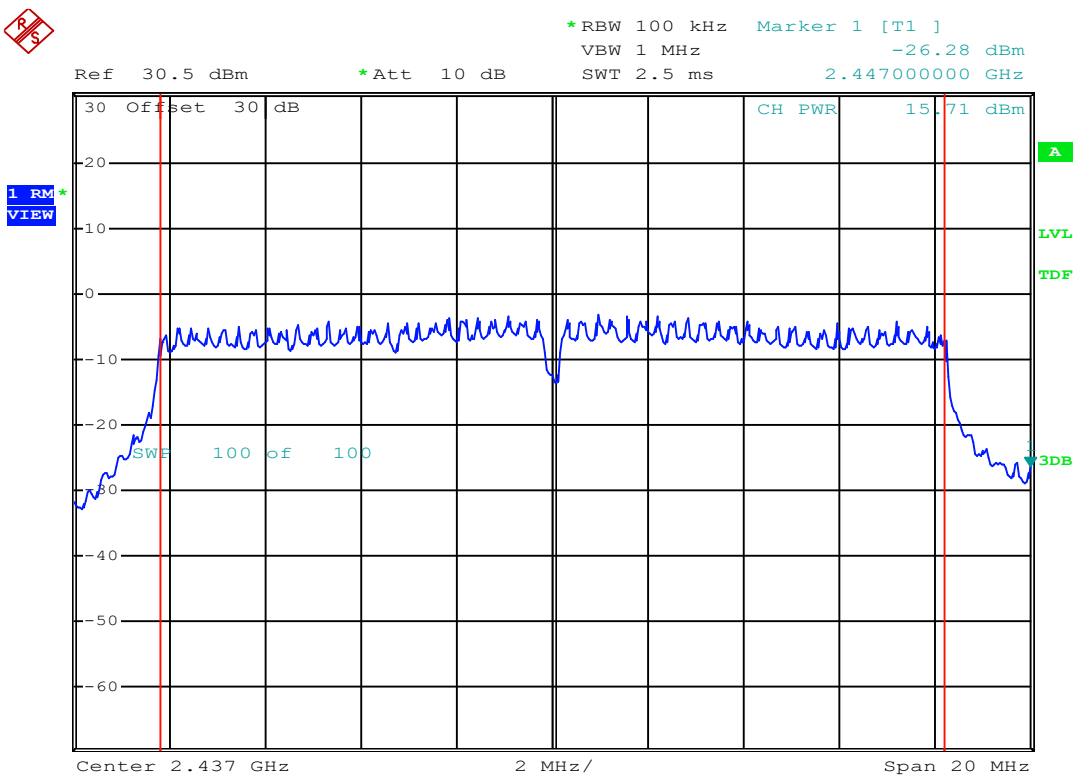
Conducted Power:



Date: 18.JUN.2024 19:24:11

Channel:	6		**Channel Frequency:**	2437	**MHz**
Mode:	802.11g		**Modulation:**	OFDM6	
			Measured Channel Power:	15.76	**dBm**

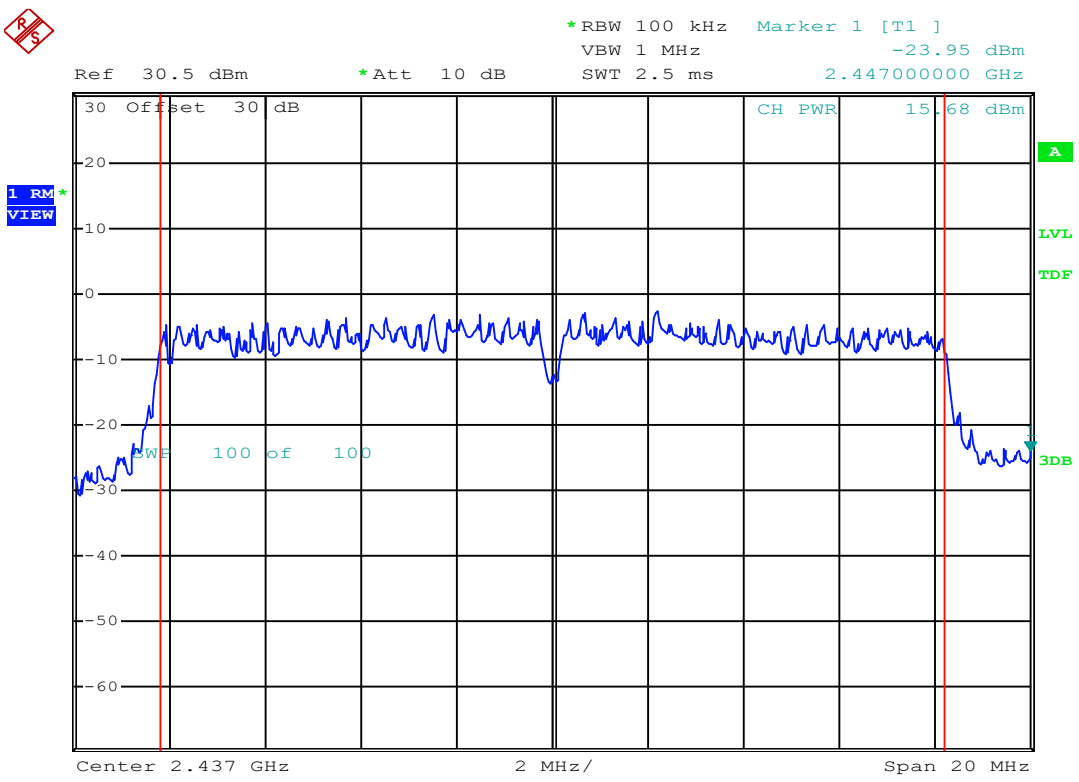
Conducted Power:



Date: 18.JUN.2024 19:24:44

Channel:	6	**Channel Frequency:**	2437	**MHz**
Mode:	802.11g	**Modulation:**	OFDM9	
		Measured Channel Power:	15.71	**dBm**

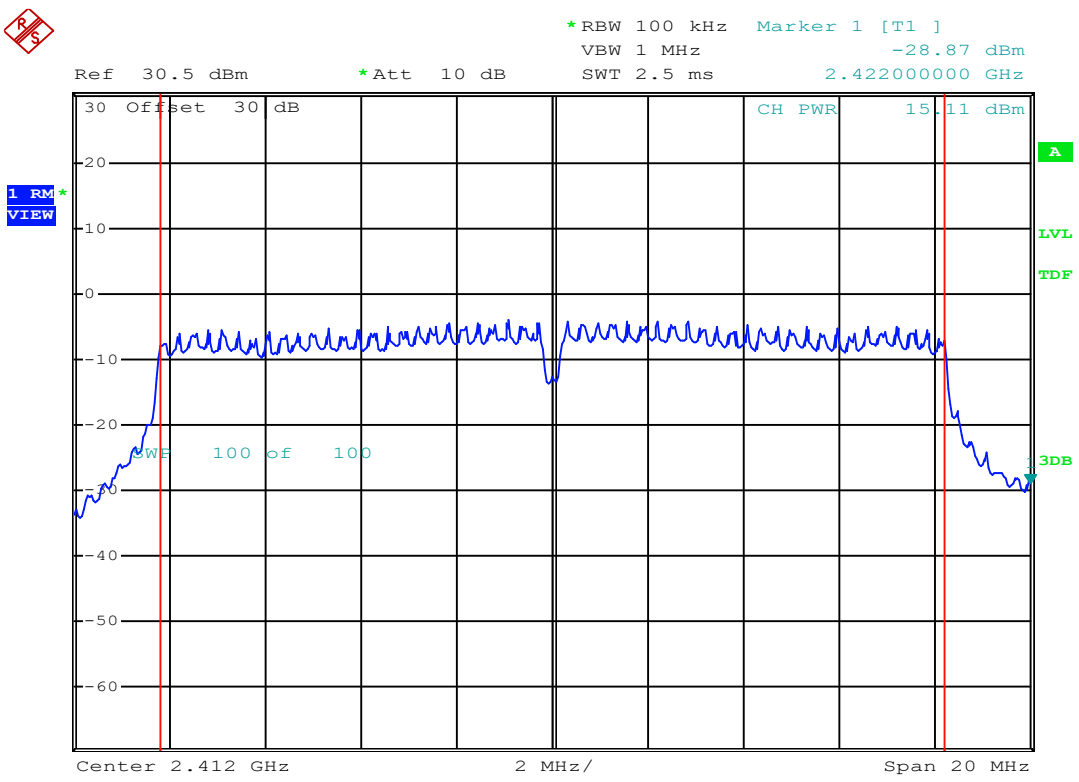
Conducted Power:



Date: 18.JUN.2024 19:27:52

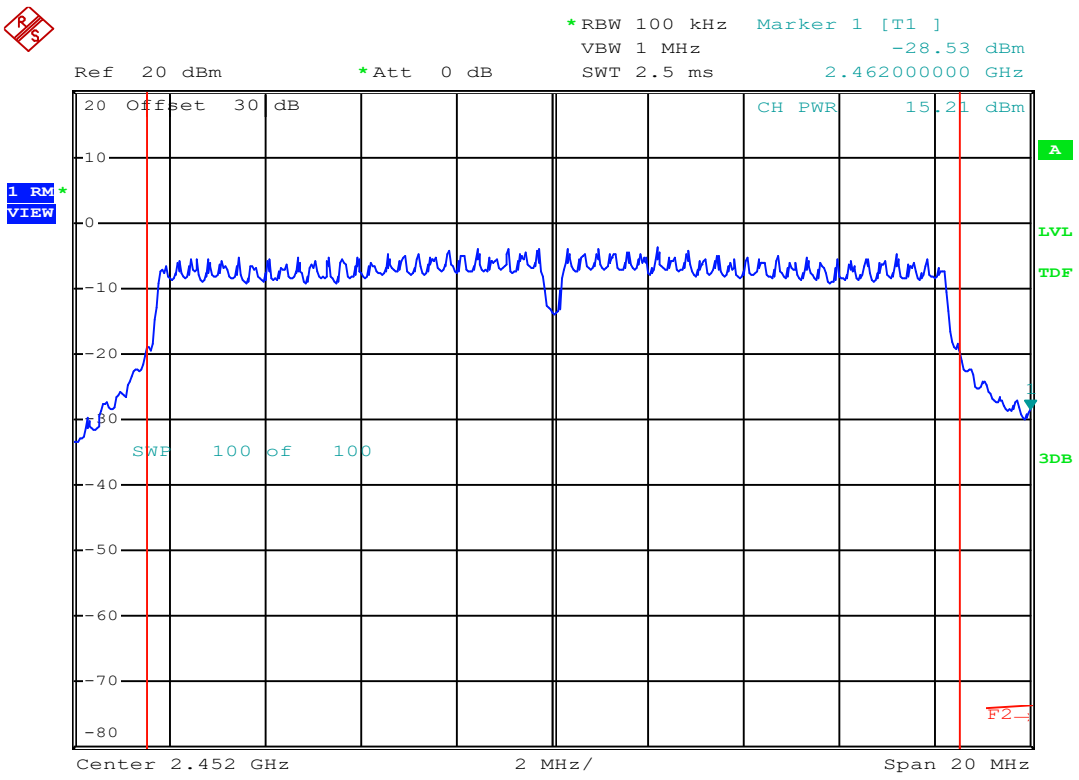
Channel:	6		**Channel Frequency:**	2437	MHz
Mode:	802.11g		**Modulation:**	OFDM12	
			Measured Channel Power:	15.68	dBm

Conducted Power:



Channel:	1		**Channel Frequency:**	2412	MHz
Mode:	802.11g		**Modulation:**	OFDM6	
			Measured Channel Power:	15.11	dBm

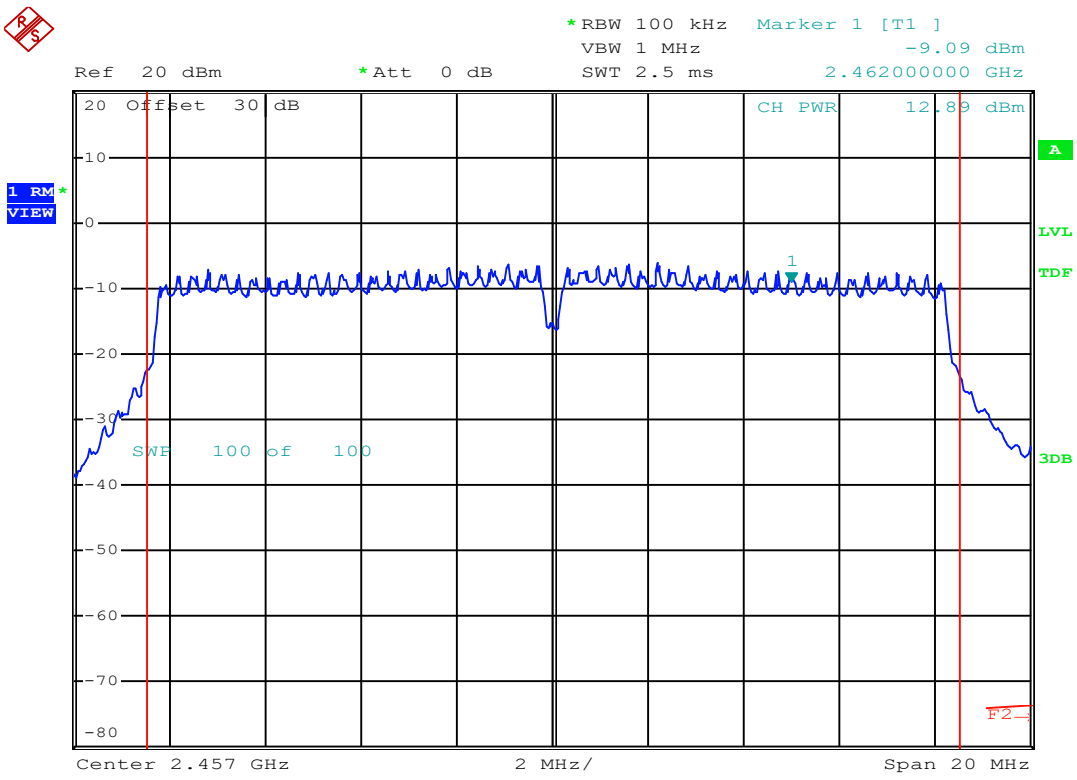
Conducted Power:



Date: 5.JUL.2024 10:45:49

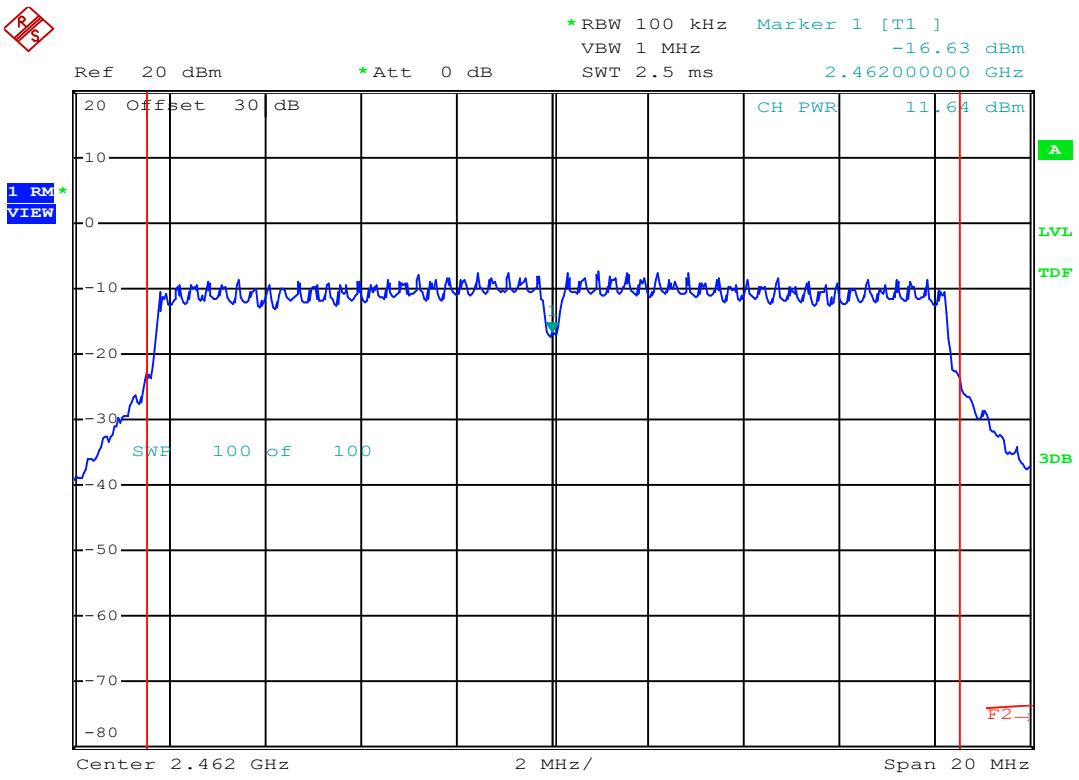
Channel:	9		**Channel Frequency:**	2452	MHz
Mode:	802.11g		**Modulation:**	OFDM6	
			Measured Channel Power:	15.21	dBm

Conducted Power:



Channel:	**10**		**Channel Frequency:**	**2457**	**MHz**
Mode:	**802.11g**		**Modulation:**	**OFDM6**	
			Measured Channel Power:	**12.89**	**dBm**

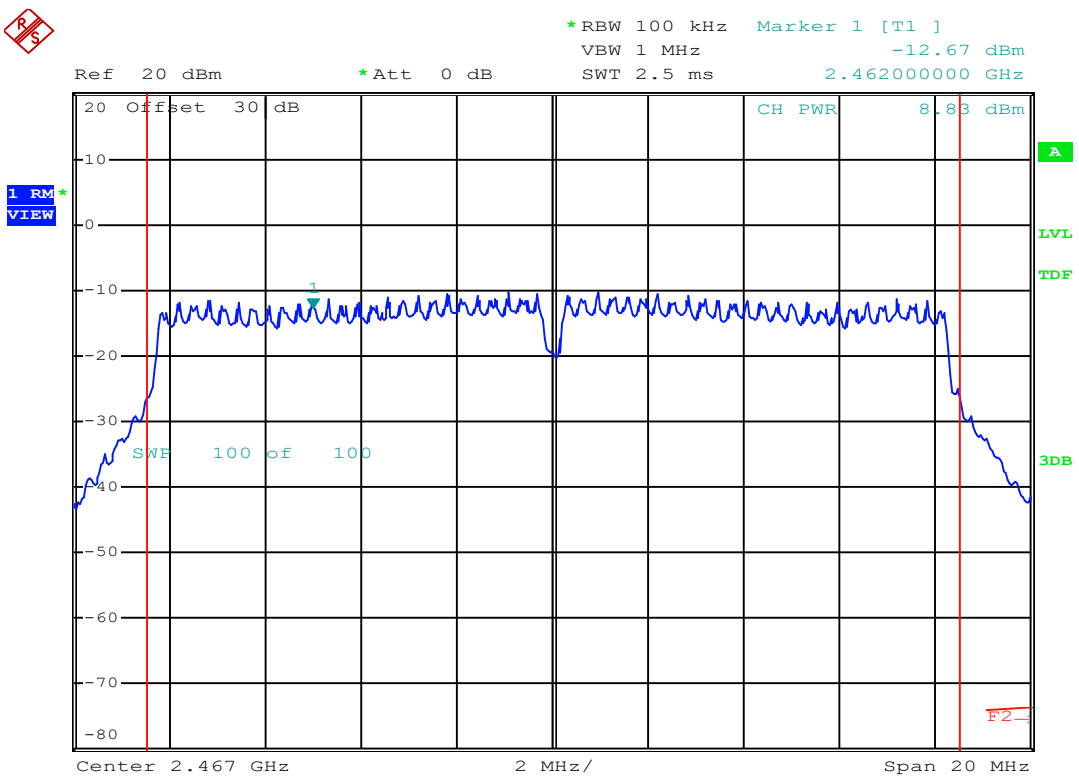
Conducted Power:



Date: 5.JUL.2024 10:47:04

Channel:	**11**	**Channel Frequency:**	**2462**	**MHz**
Mode:	**802.11g**	**Modulation:**	**OFDM6**	
		Measured Channel Power:	**11.64**	**dBm**

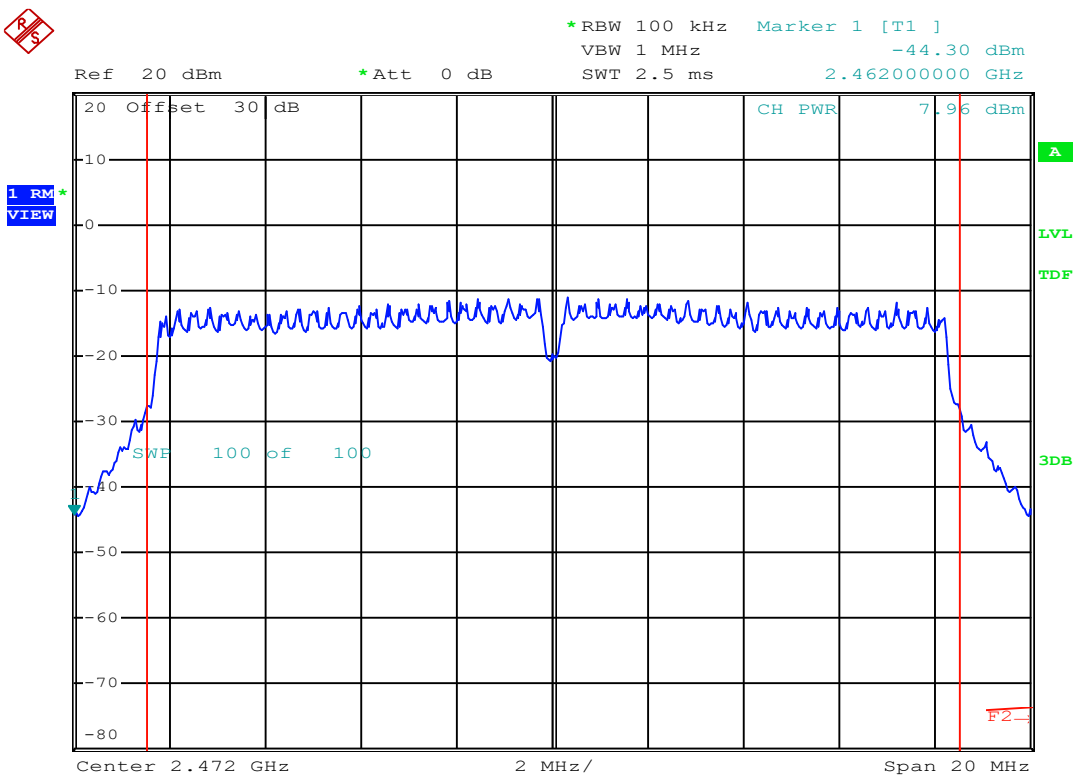
Conducted Power:



Date: 5.JUL.2024 10:47:40

Channel:	**12**		**Channel Frequency:**	**2467**	**MHz**
Mode:	**802.11g**		**Modulation:**	**OFDM6**	
			Measured Channel Power:	**8.83**	**dBm**

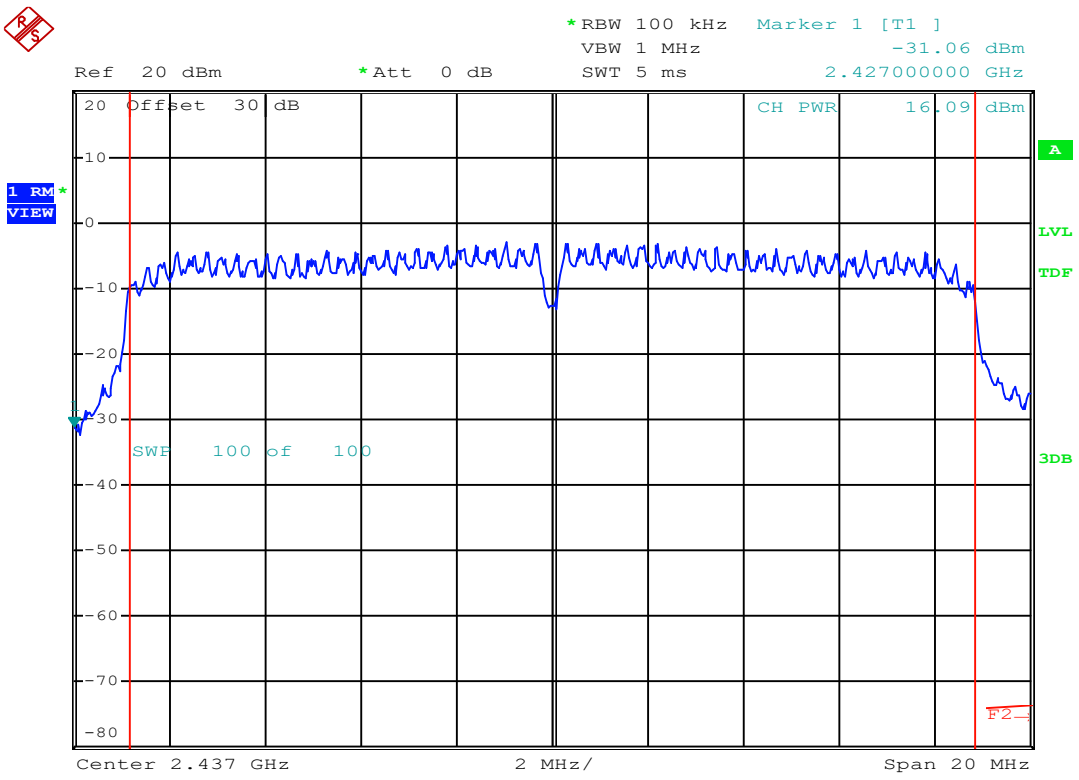
Conducted Power:



Date: 5.JUL.2024 10:48:22

Channel:	13	**Channel Frequency:**	2472	MHz
Mode:	802.11g	**Modulation:**	OFDM6	
		Measured Channel Power:	7.96	dBm

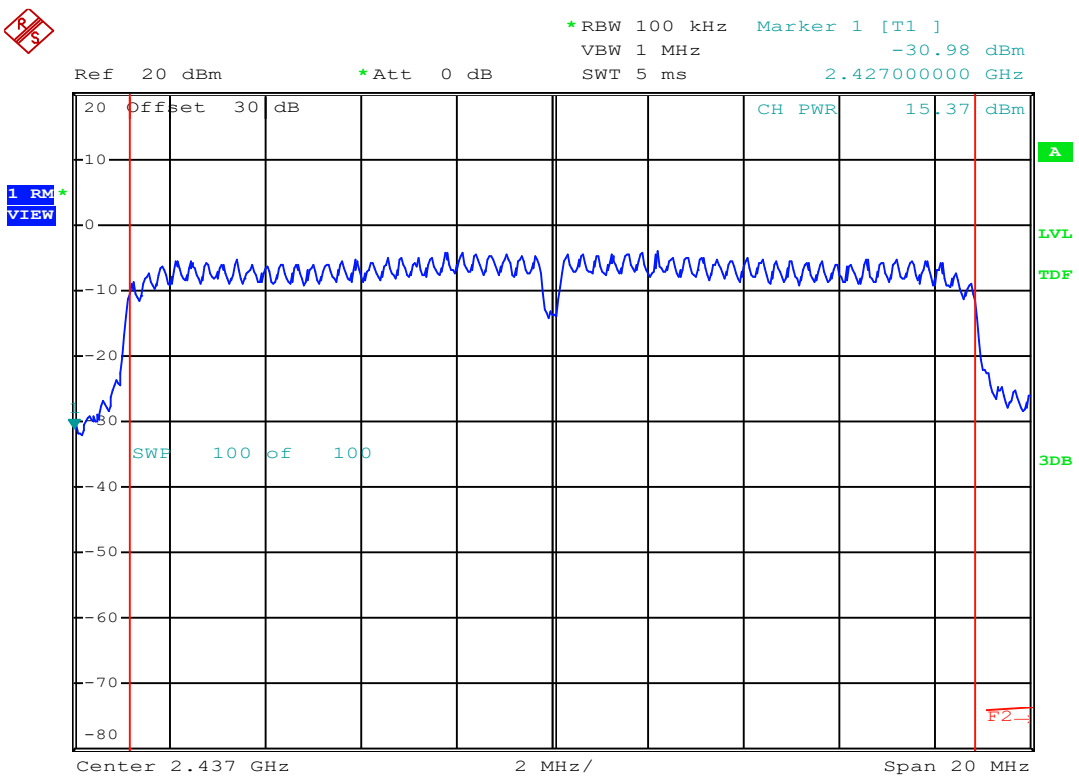
Conducted Power:



Date: 5.JUL.2024 10:50:09

Channel:	**6**	**Channel Frequency:**	**2437**	**MHz**
Mode:	**802.11n**	**Modulation:**	**MCS0**	
		Measured Channel Power:	**16.09**	**dBm**

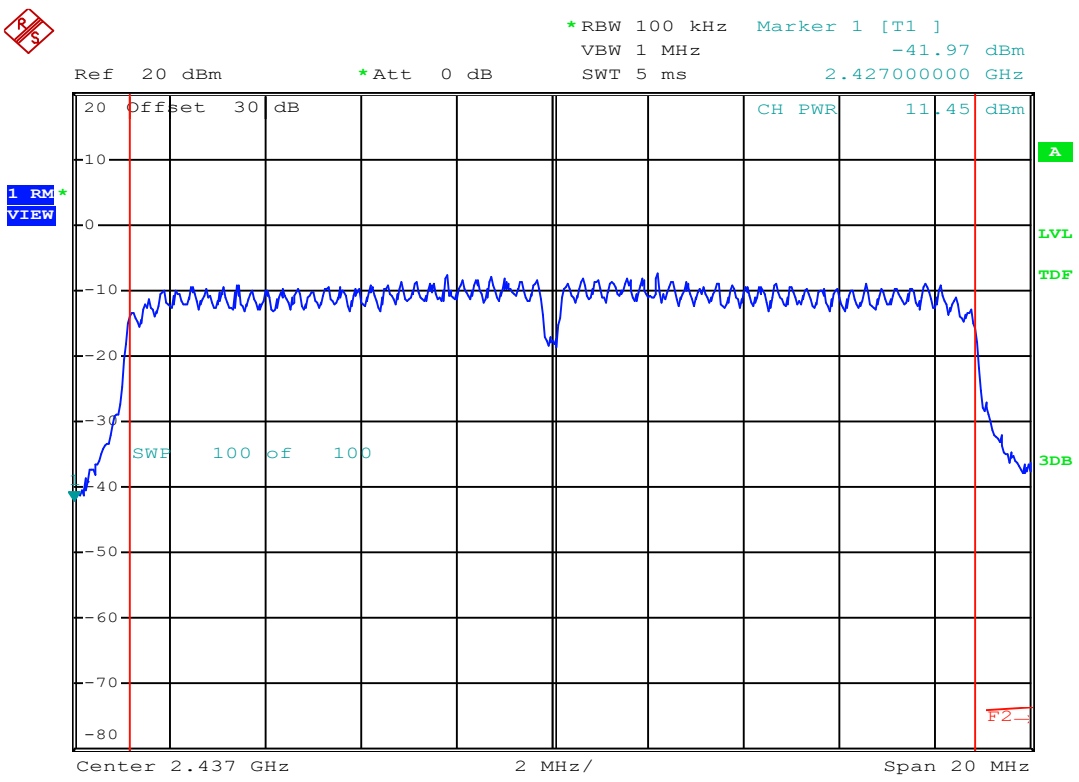
Conducted Power:



Date: 5.JUL.2024 10:51:00

Channel:	**6**	**Channel Frequency:**	**2437**	**MHz**
Mode:	**802.11n**	**Modulation:**	**MCS3**	
		Measured Channel Power:	**15.37**	**dBm**

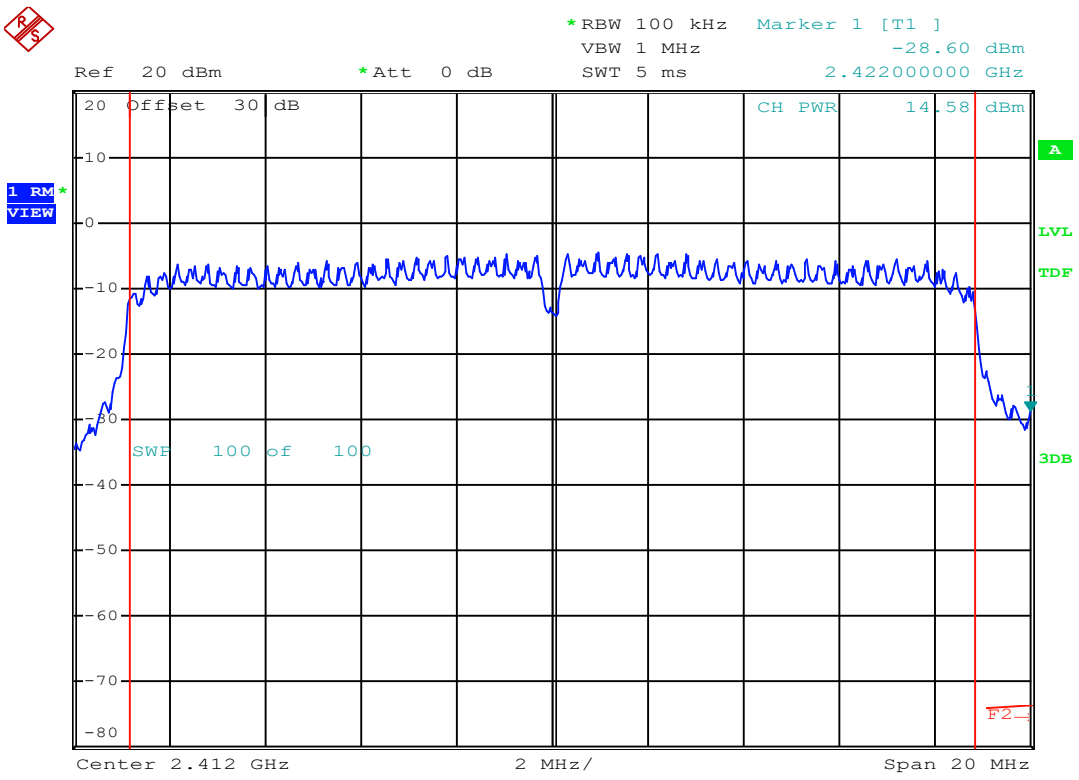
Conducted Power:



Date: 5.JUL.2024 10:52:08

Channel:	**6**		**Channel Frequency:**	**2437**	**MHz**
Mode:	**802.11n**		**Modulation:**	**MCS7**	
			Measured Channel Power:	**11.45**	**dBm**

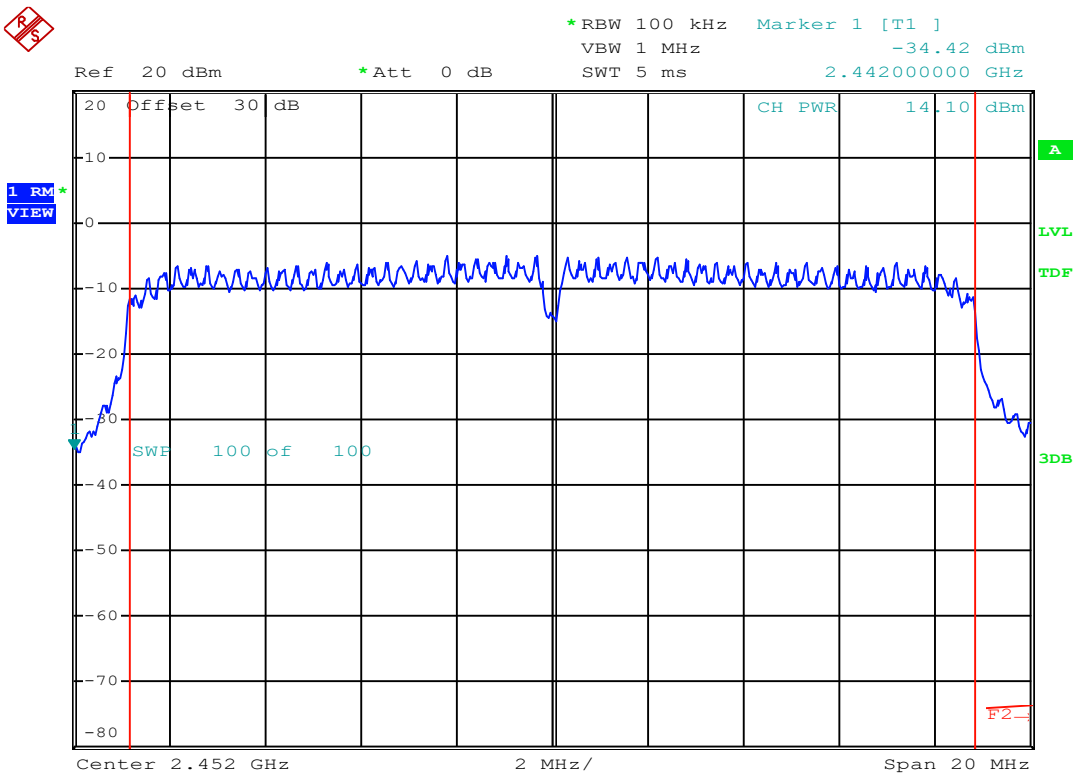
Conducted Power:



Date: 5.JUL.2024 10:52:52

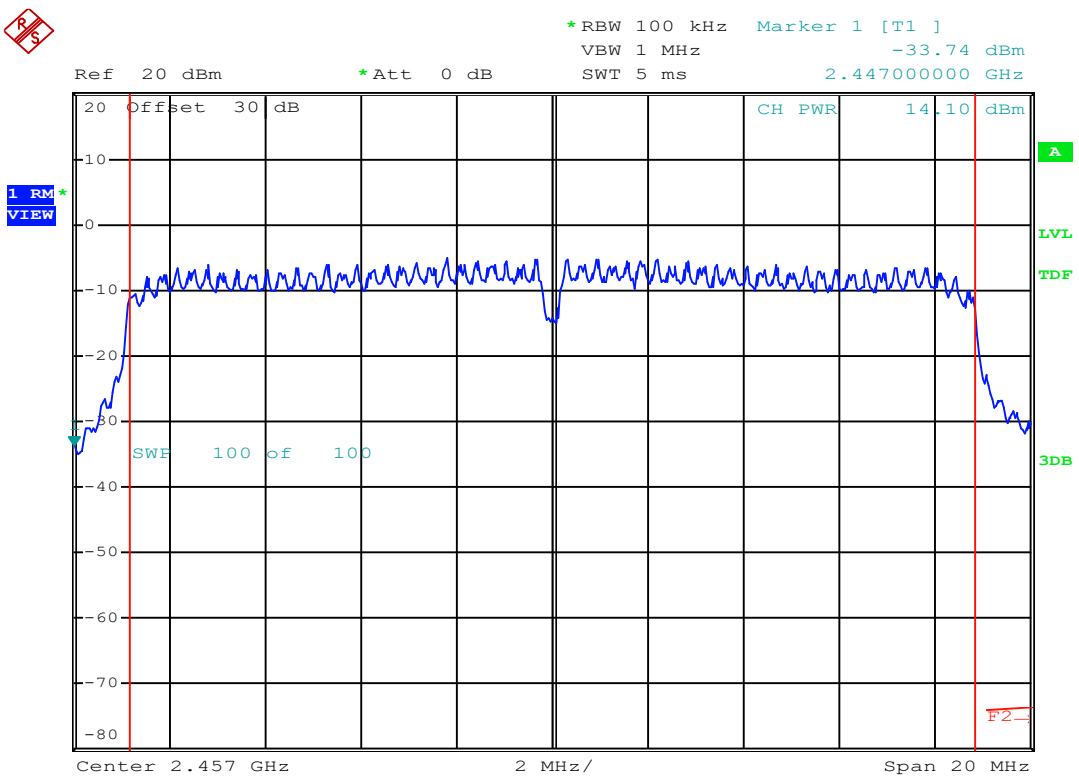
Channel:	1		**Channel Frequency:**	2412	MHz
Mode:	802.11n		**Modulation:**	MCS0	
			Measured Channel Power:	14.58	dBm

Conducted Power:



Channel:	9		**Channel Frequency:**	2452	MHz
Mode:	802.11n		**Modulation:**	MCS0	
			Measured Channel Power:	14.1	dBm

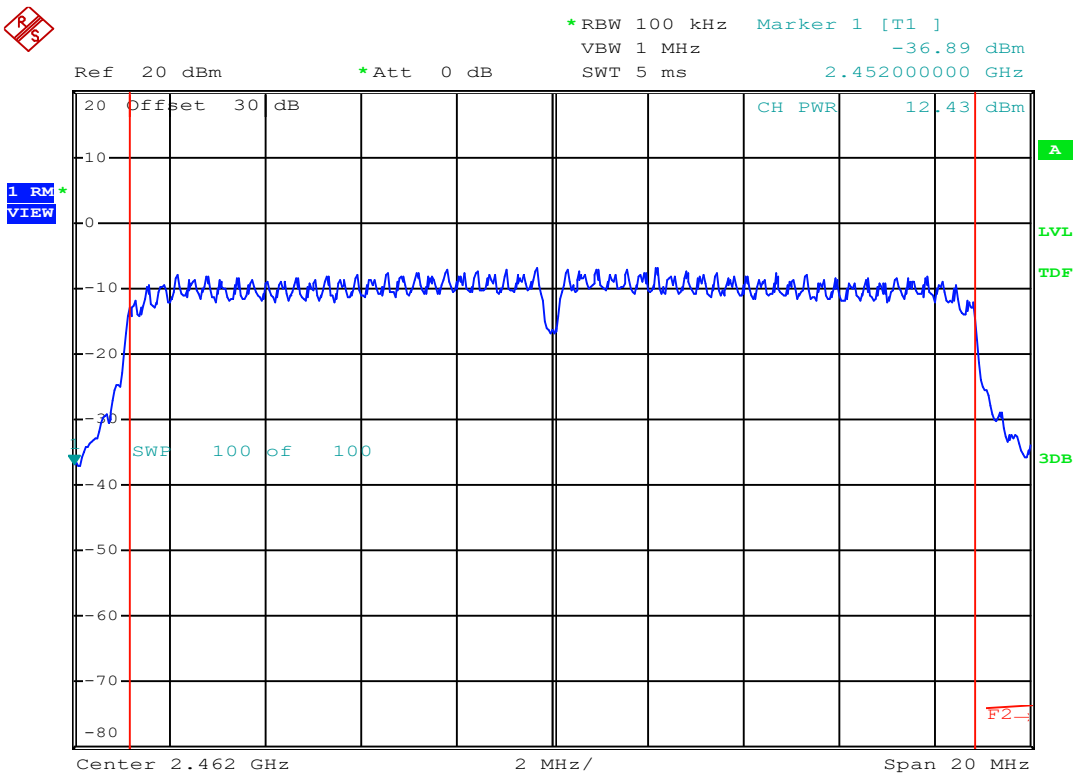
Conducted Power:



Date: 5.JUL.2024 10:55:19

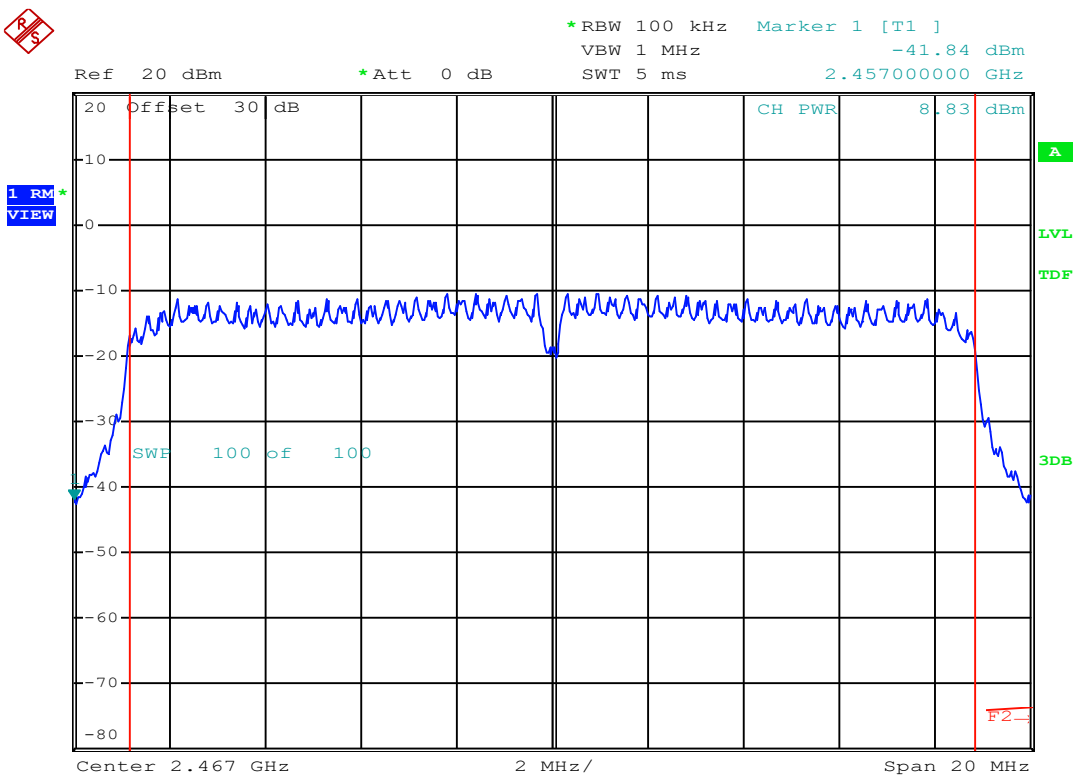
Channel:	**10**		**Channel Frequency:**	**2457**	**MHz**
Mode:	**802.11n**		**Modulation:**	**MCS0**	
			Measured Channel Power:	**14.1**	**dBm**

Conducted Power:



Channel:	**11**		**Channel Frequency:**	**2462**	**MHz**
Mode:	**802.11n**		**Modulation:**	**MCS0**	
			Measured Channel Power:	**12.43**	**dBm**

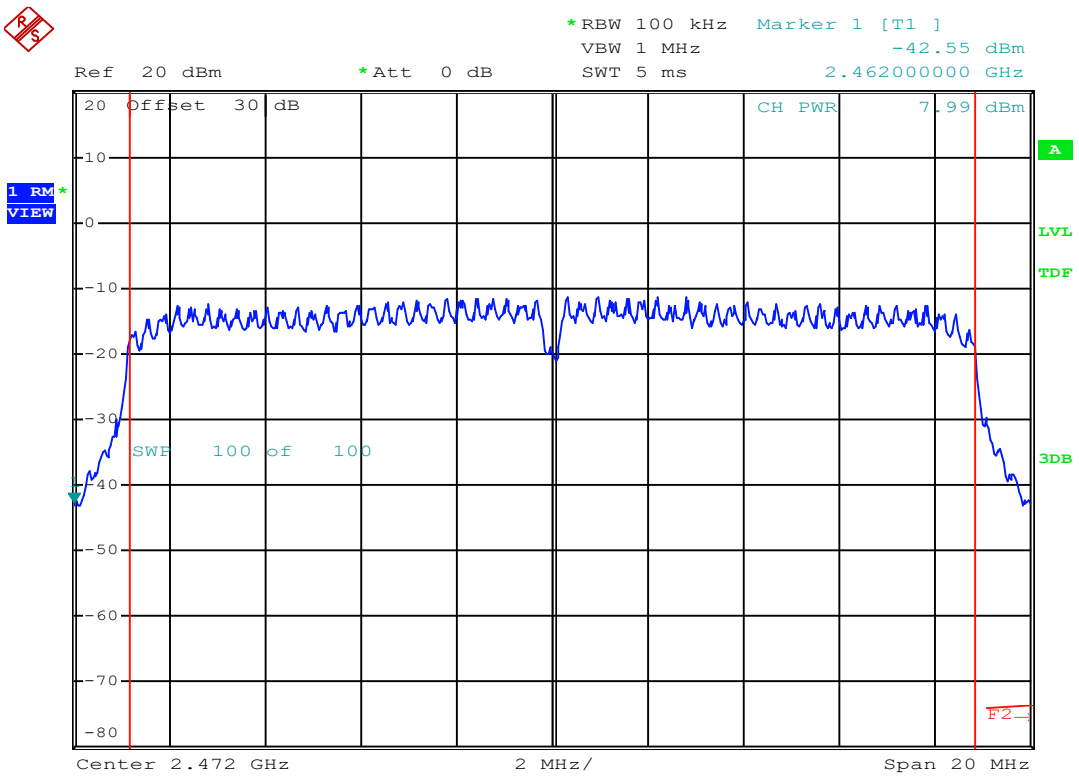
Conducted Power:



Date: 5.JUL.2024 10:56:50

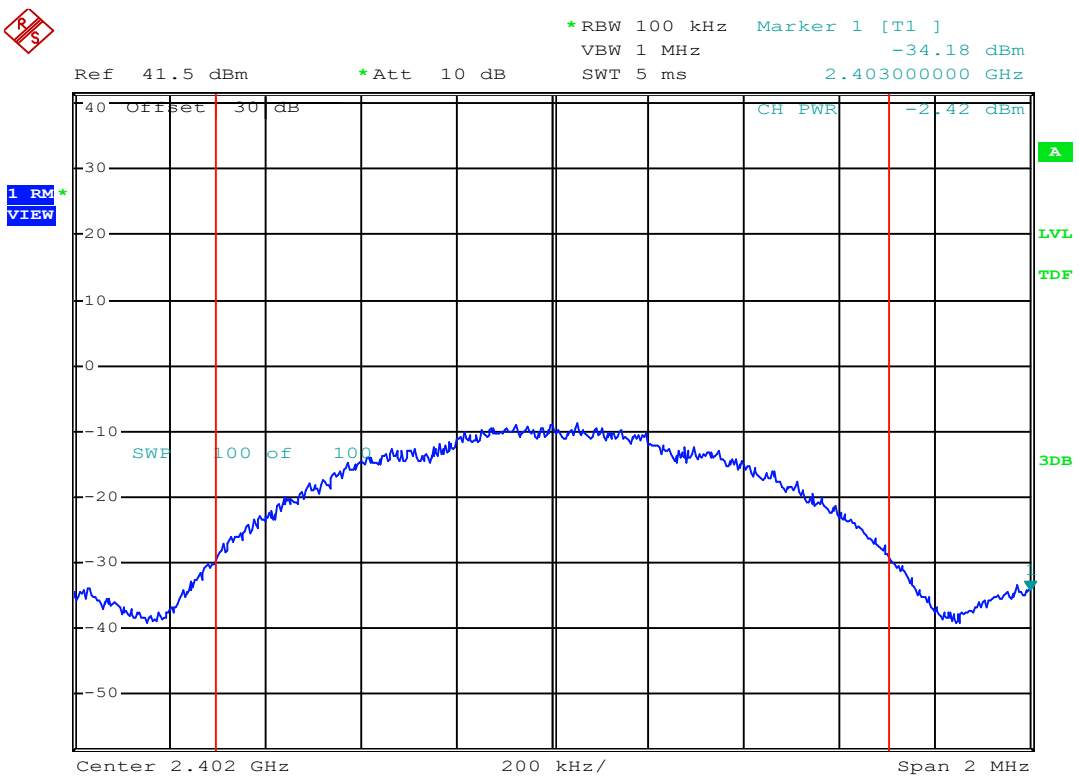
Channel:	12	**Channel Frequency:**	2467 MHz
Mode:	802.11n	**Modulation:**	MCS0
		Measured Channel Power:	8.83 dBm

Conducted Power:



Channel:	13		**Channel Frequency:**	2472	MHz
Mode:	802.11n		**Modulation:**	MCS0	
			Measured Channel Power:	7.99	dBm

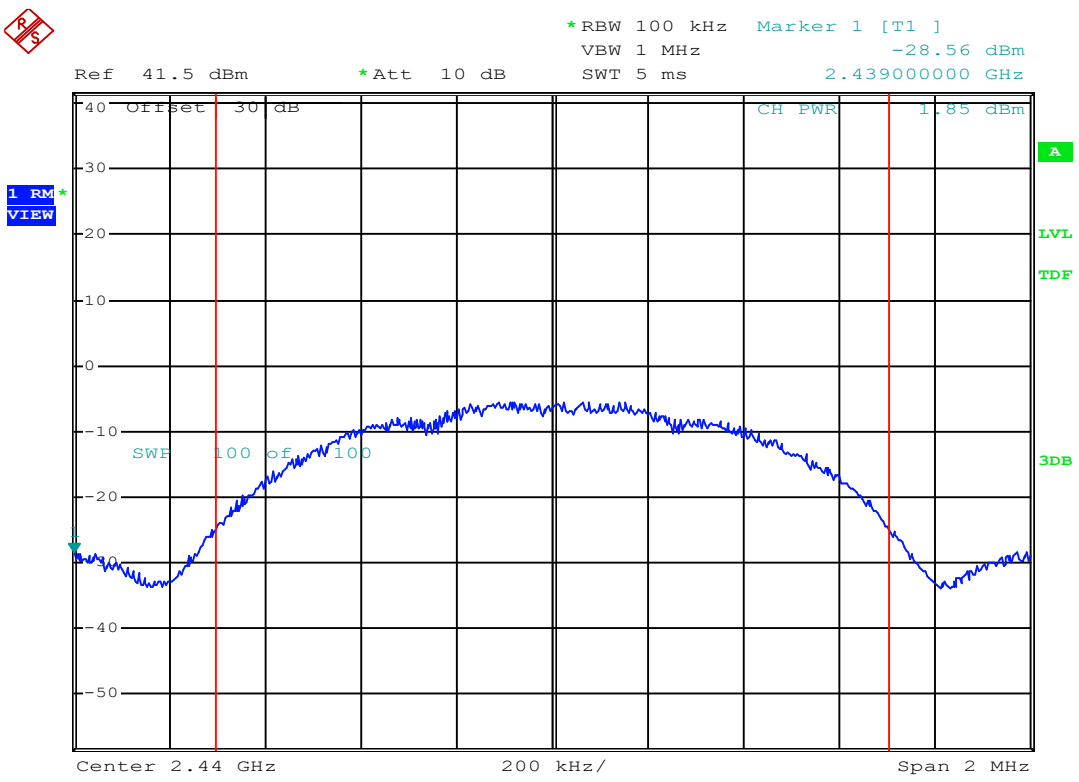
Conducted Power:



Date: 18.JUN.2024 21:04:08

Channel:	**37**	**Channel Frequency:**	**2402**	**MHz**
Mode:	**BLE 1mb**	**Modulation:**	**GMSK**	
		Measured Channel Power:	**-2.42**	**dBm**

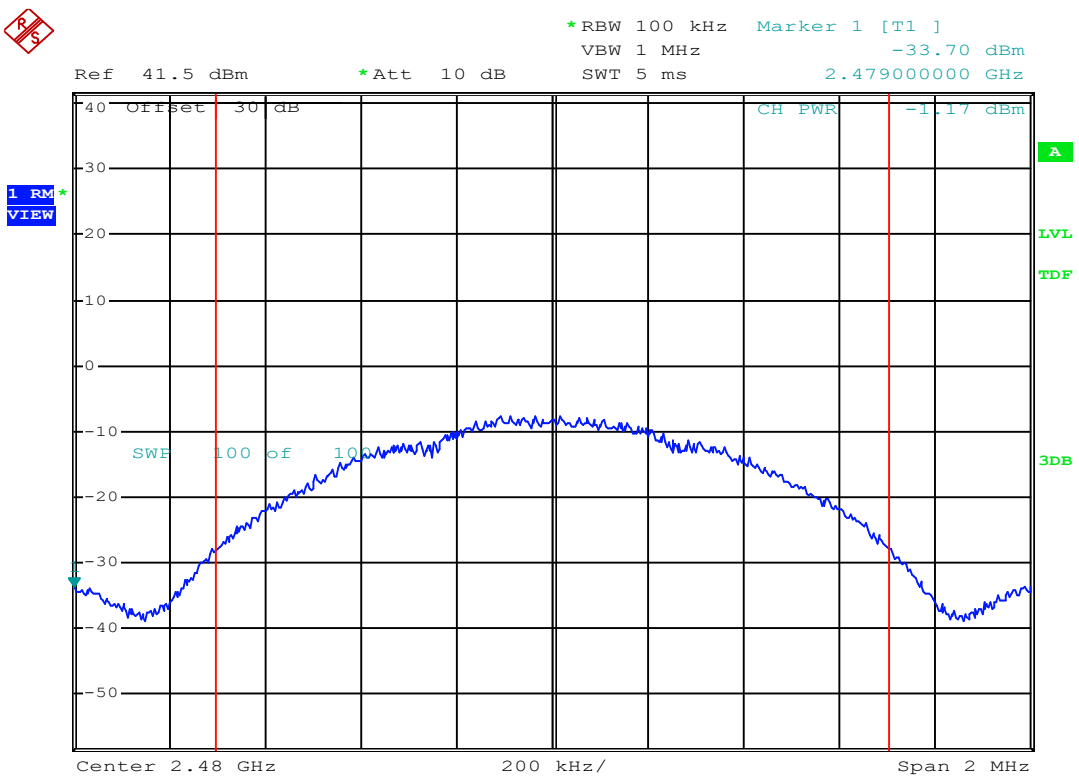
Conducted Power:



Date: 18.JUN.2024 21:04:40

Channel:	**17**	**Channel Frequency:**	**2440**	**MHz**
Mode:	**BLE 1mb**	**Modulation:**	**GMSK**	
		Measured Channel Power:	**1.83**	**dBm**

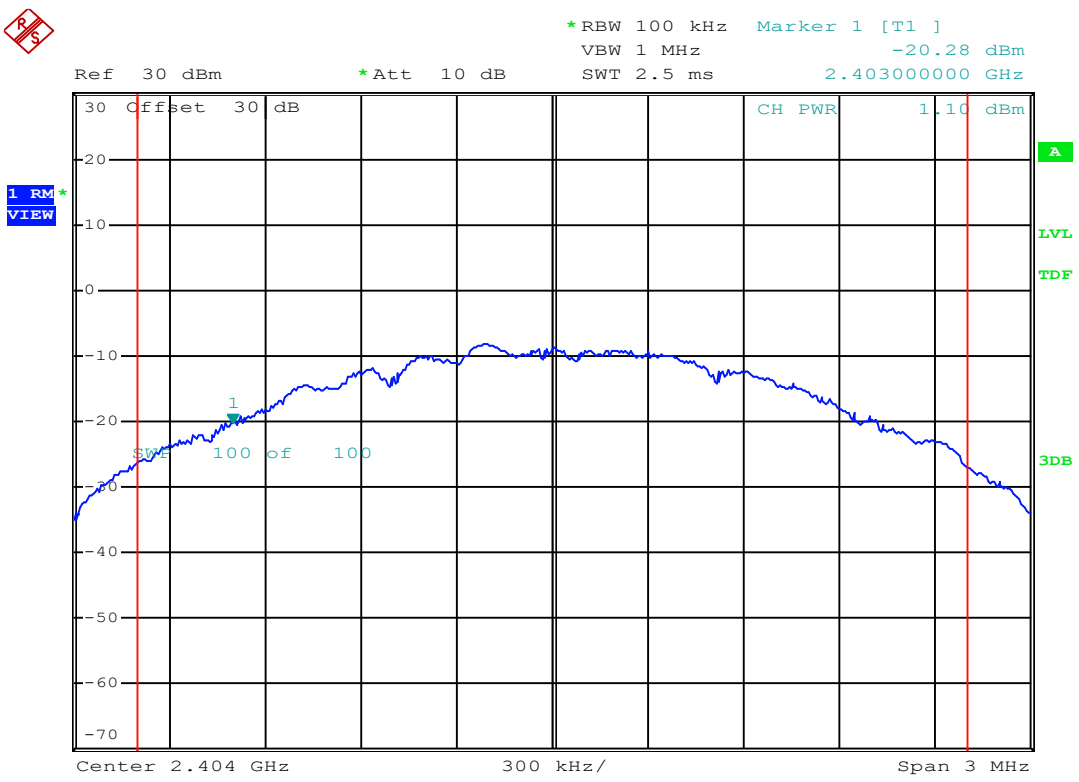
Conducted Power:



Date: 18.JUN.2024 21:05:09

Channel:	**39**	**Channel Frequency:**	**2480**	**MHz**
Mode:	**BLE 1mb**	**Modulation:**	**GMSK**	
		Measured Channel Power:	**-1.17**	**dBm**

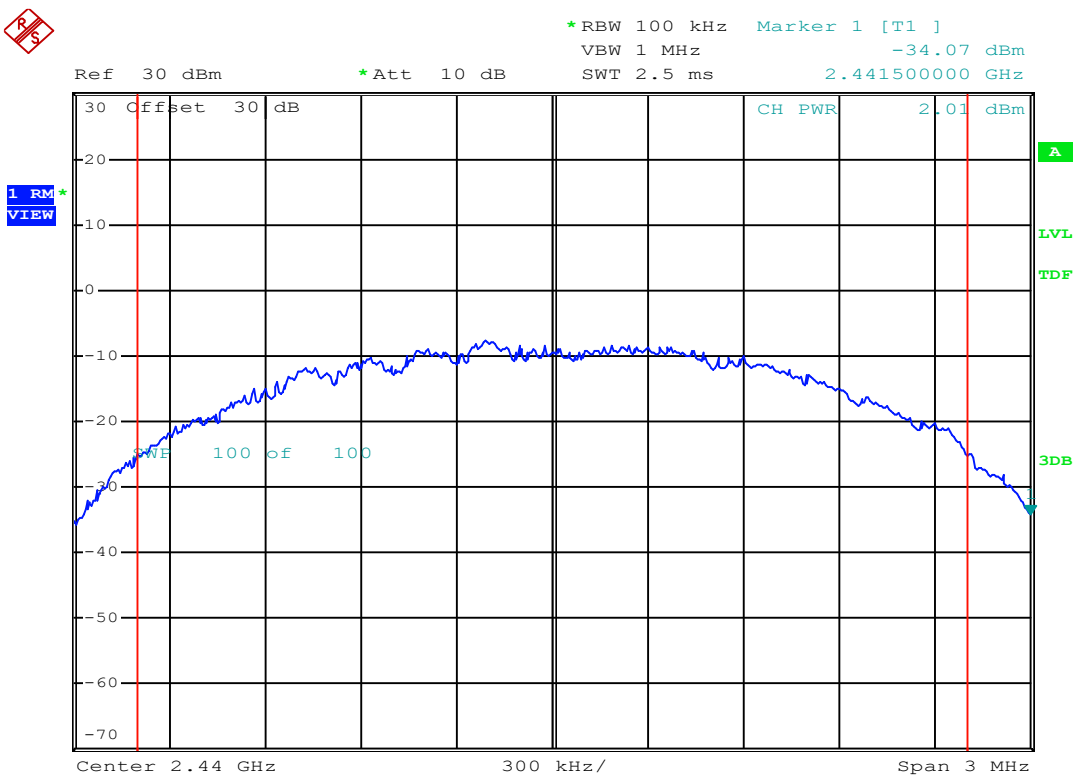
Conducted Power:



Date: 18.JUN.2024 20:49:42

Channel:	1	**Channel Frequency:**	2404	MHz
Mode:	BLE 2mb	**Modulation:**	GMSK	
		Measured Channel Power:	1.10	dBm

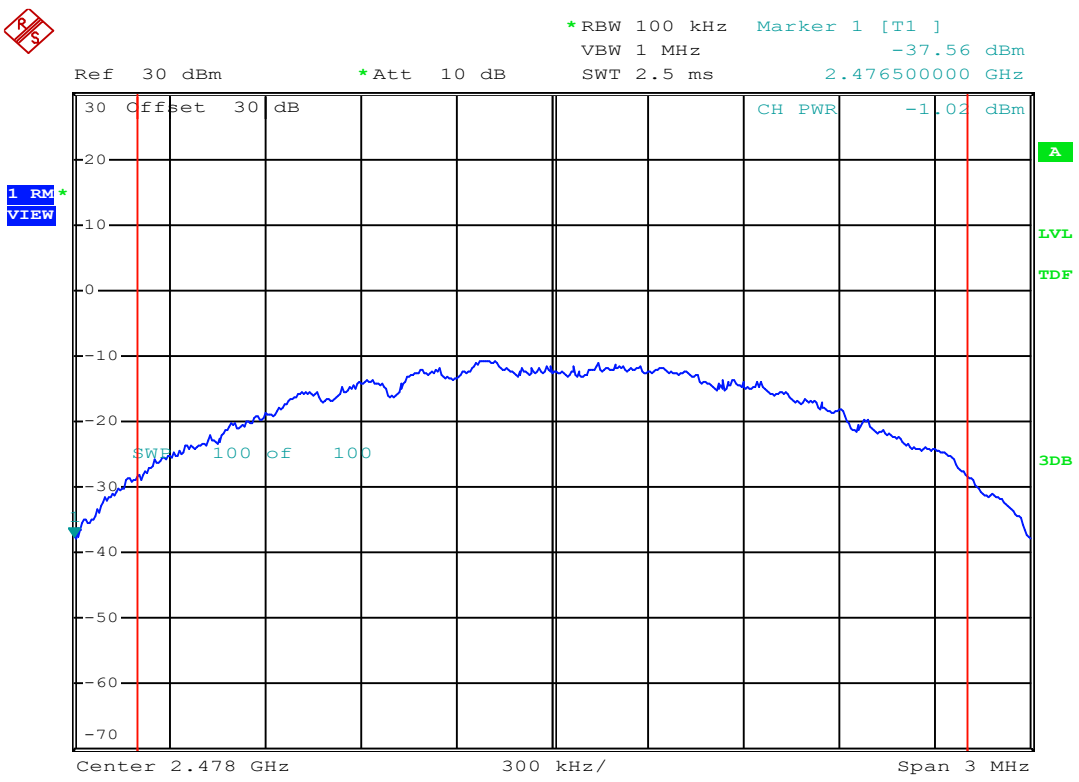
Conducted Power:



Date: 18.JUN.2024 20:51:10

Channel:	**17**	**Channel Frequency:**	**2440**	**MHz**
Mode:	**BLE 2mb**	**Modulation:**	**GMSK**	
		Measured Channel Power:	**2.01**	**dBm**

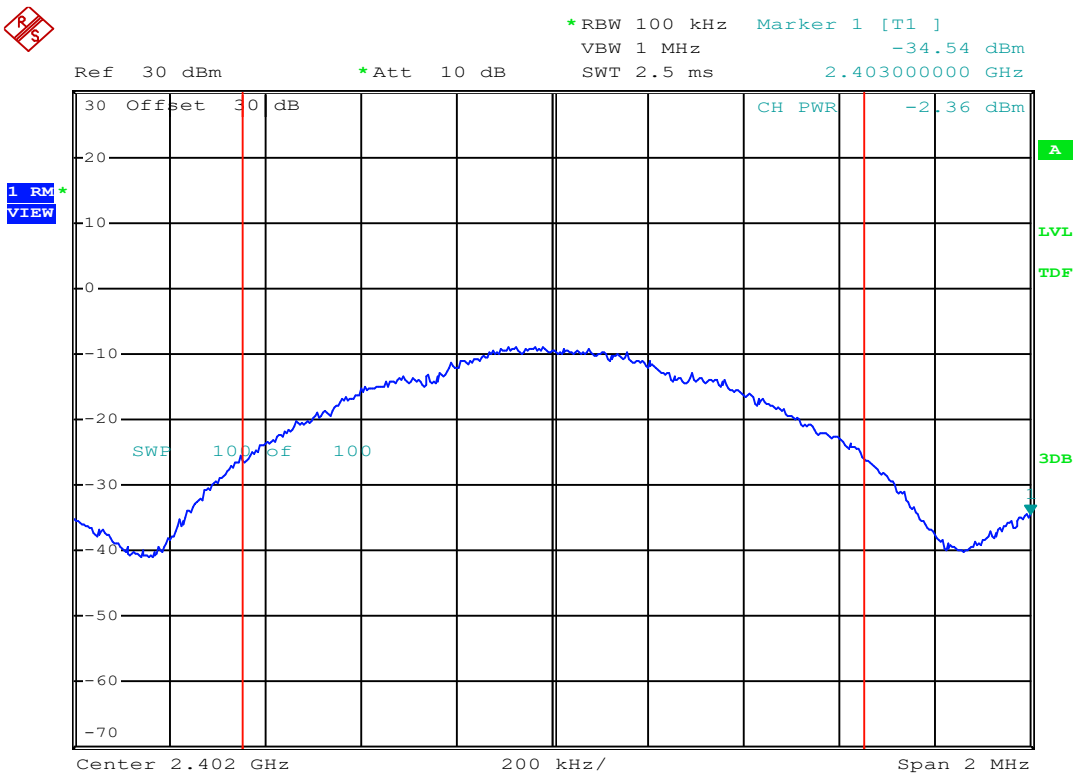
Conducted Power:



Date: 18.JUN.2024 20:50:38

Channel:	**36**		**Channel Frequency:**	**2478**	**MHz**
Mode:	**BLE 2mb**		**Modulation:**	**GMSK**	
			Measured Channel Power:	**-1.02**	**dBm**

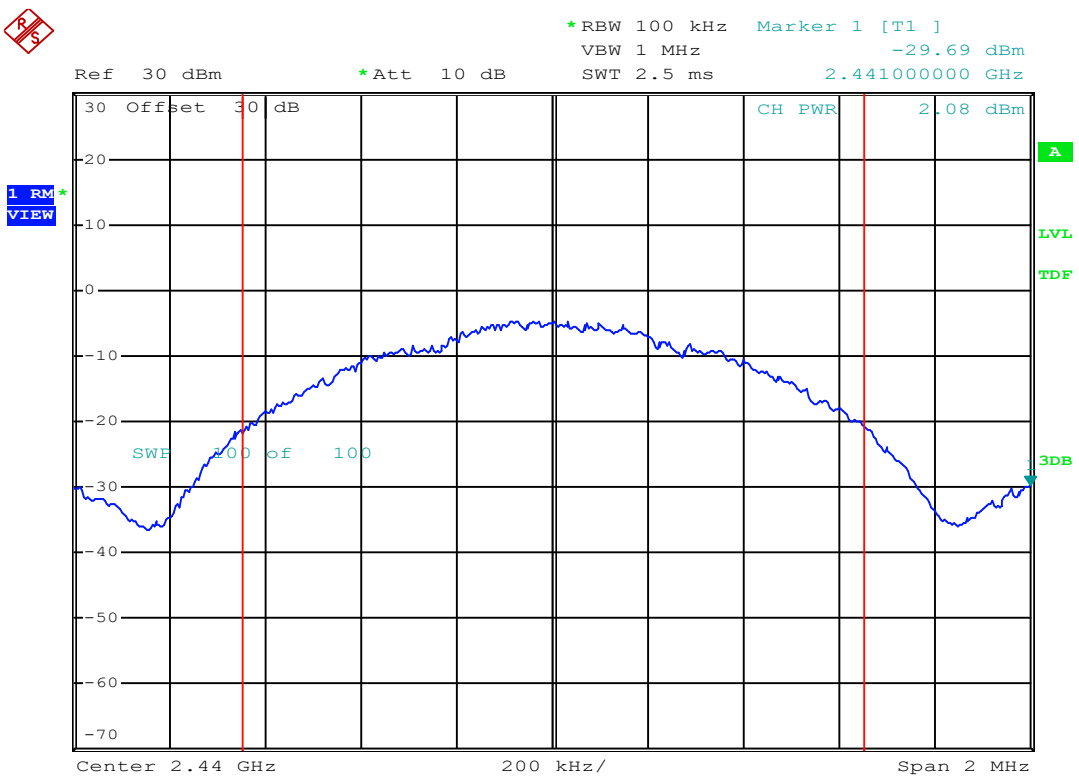
Conducted Power:



Date: 18.JUN.2024 20:53:27

Channel:	**2**	**Channel Frequency:**	**2402**	**MHz**
Mode:	**ANT**	**Modulation:**	**GFSK**	
		Measured Channel Power:	**-2.36**	**dBm**

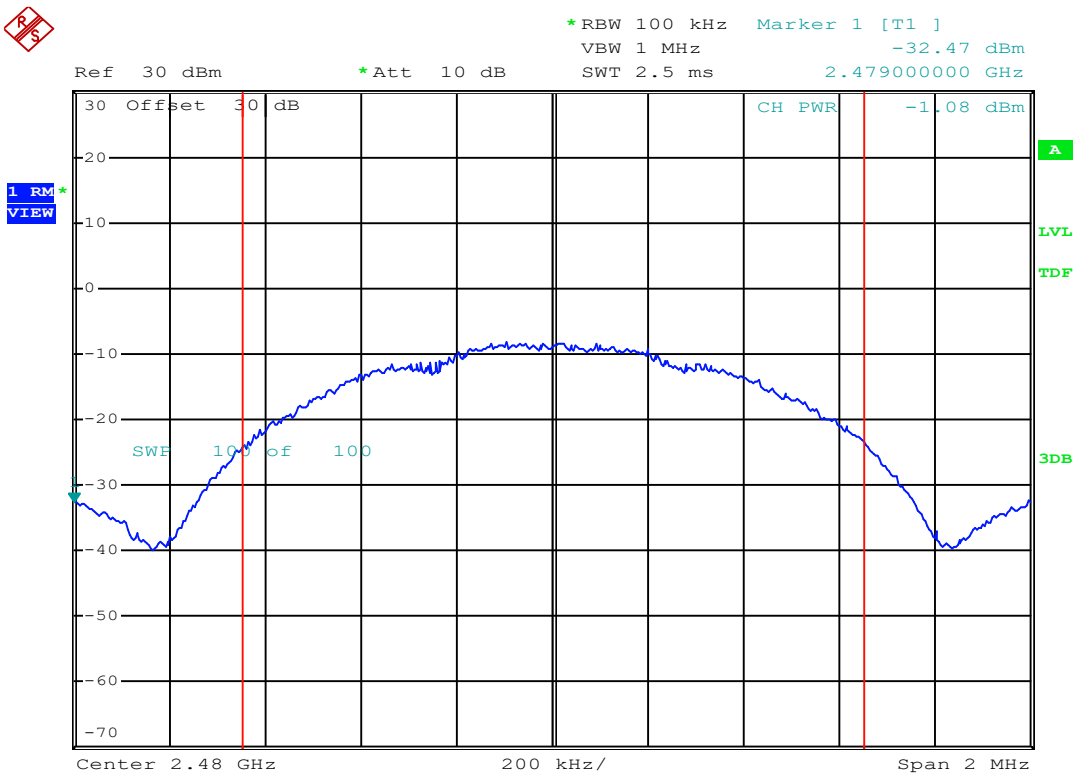
Conducted Power:



Date: 18.JUN.2024 20:52:19

Channel:	**38**	**Channel Frequency:**	**2440**	**MHz**
Mode:	**ANT**	**Modulation:**	**GFSK**	
		Measured Channel Power:	**2.08**	**dBm**

Conducted Power:



Date: 18.JUN.2024 20:53:01

Channel:	80		**Channel Frequency:**	2480	MHz
Mode:	ANT		**Modulation:**	GFSK	
			Measured Channel Power:	-1.1	dBm

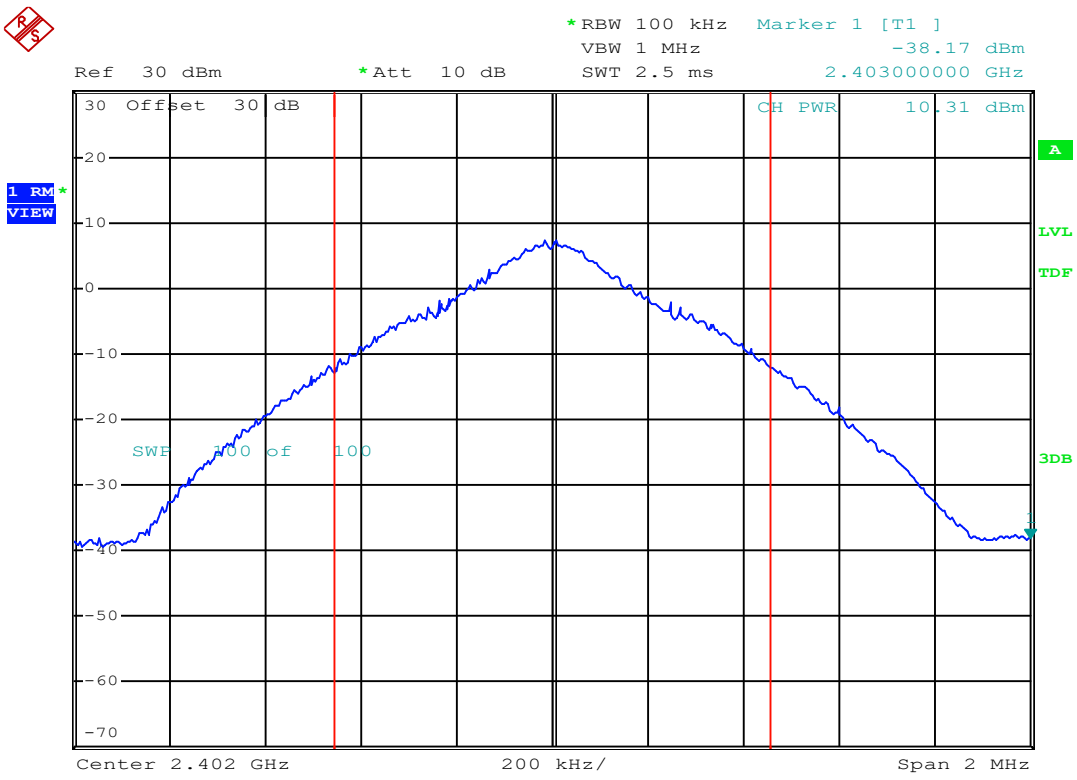
Conducted Power Measurement Results: DSS										
Channel Number	Channel Frequency (MHz)	Mode	Modulation	Measured Power [P_{Meas}] (dBm)	Limit [P_{Lim}] (dBm)	Conducted Margin (dB)	Antenna Gain [G] (dBi)	EIRP [E_{Meas}] (dBm)	EIRP Limit [E_{Lim}] (dBm)	EIRP Margin (dB)
0	2402.00	BT BR	GFSK	10.31	30	19.7	-5.8	4.5	36	31.5
38	2440.00			10.10		19.9		4.3		31.7
78	2480.00			**10.59**		19.4		4.8		31.2
0	2402.00	BT 2EDR	Pi/4-DQPSK	9.03		21.0		3.2		32.8
38	2440.00			9.97		20.0		4.2		31.8
78	2480.00			**10.34**		19.7		4.5		31.5
0	2402.00	BT 3EDR	8-DPSK	8.66		21.3		2.9		33.1
38	2440.00			9.57		20.4		3.8		32.2
78	2480.00			**10.16**		19.8		4.4		31.6
									Result:	**Complies**

Conducted Margin = Conducted Limit [P_{Limit}] - Measure Power [P_{Meas}]

EIRP [E_{Meas}] = Measure Power [P_{Meas}] + Antenna Gain [G]

EIRP Margin = EIRP Limit [E_{Lim}] - EIPR [E_{Meas}]

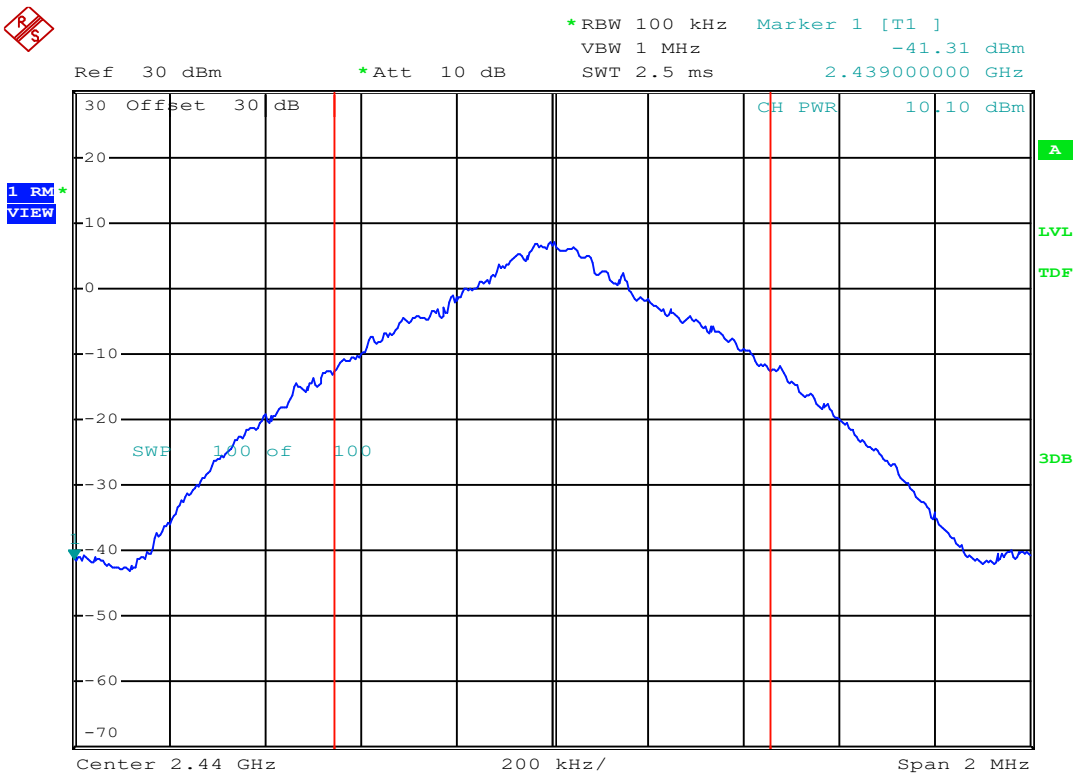
Conducted Power:



Date: 18.JUN.2024 20:56:01

Channel:	**0**	**Channel Frequency:**	**2402**	**MHz**
Mode:	**BT BR**	**Modulation:**	**GFSK**	
		Measured Channel Power:	**10.31**	**dBm**

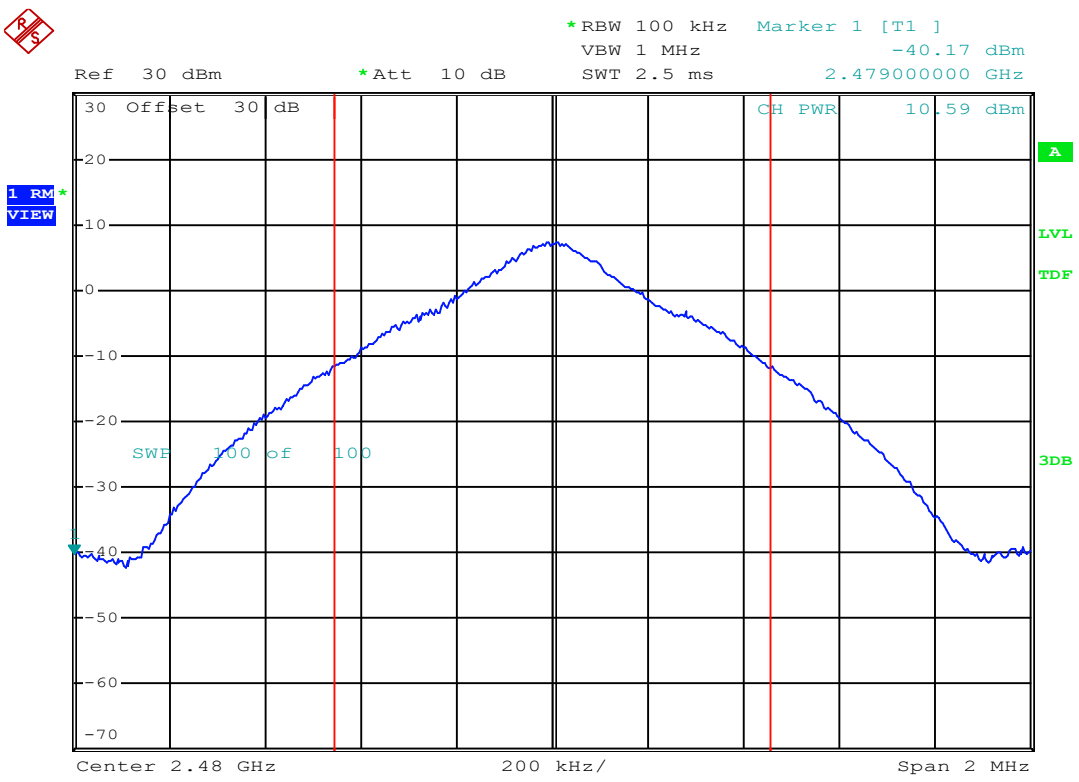
Conducted Power:



Date: 18.JUN.2024 20:56:39

Channel:	38		**Channel Frequency:**	2440	MHz
Mode:	BT BR		**Modulation:**	GFSK	
			Measured Channel Power:	10.1	dBm

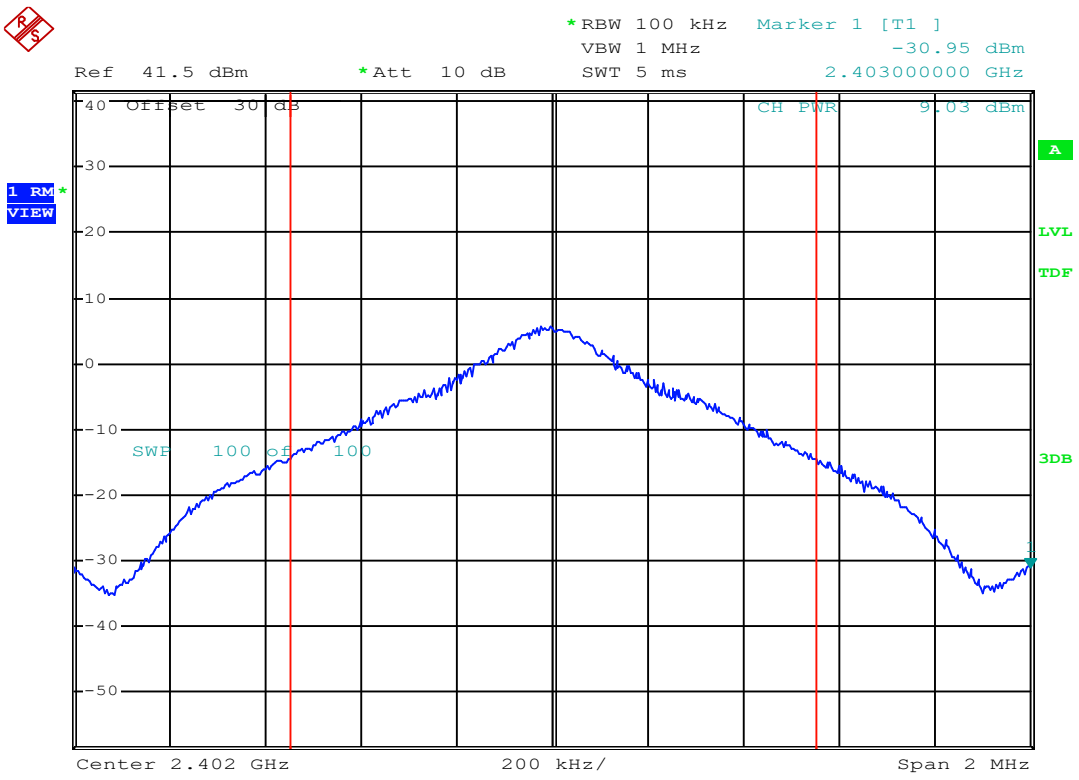
Conducted Power:



Date: 18.JUN.2024 20:57:17

Channel:	78	**Channel Frequency:**	2480	MHz
Mode:	BT BR	**Modulation:**	GFSK	
		Measured Channel Power:	10.59	dBm

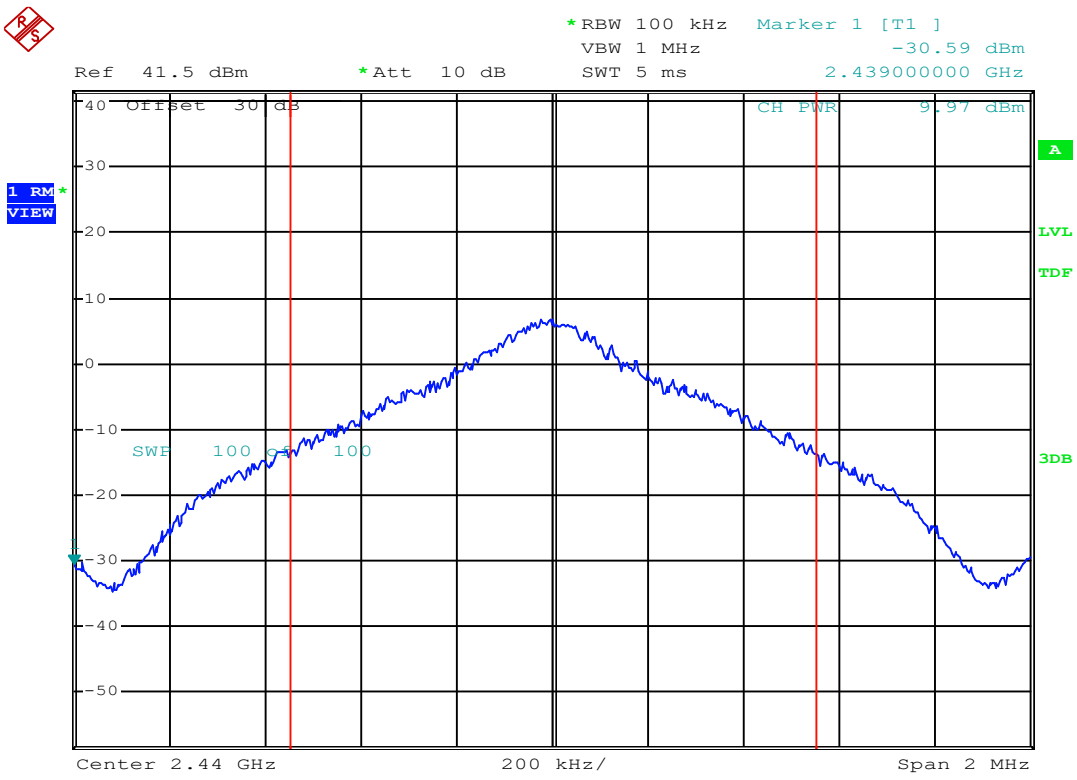
Conducted Power:



Date: 18.JUN.2024 21:01:04

Channel:	**0**	**Channel Frequency:**	**2402**	**MHz**
Mode:	**BT 2EDR**	**Modulation:**	**Pi/4-DQPSK**	
		Measured Channel Power:	**9.03**	**dBm**

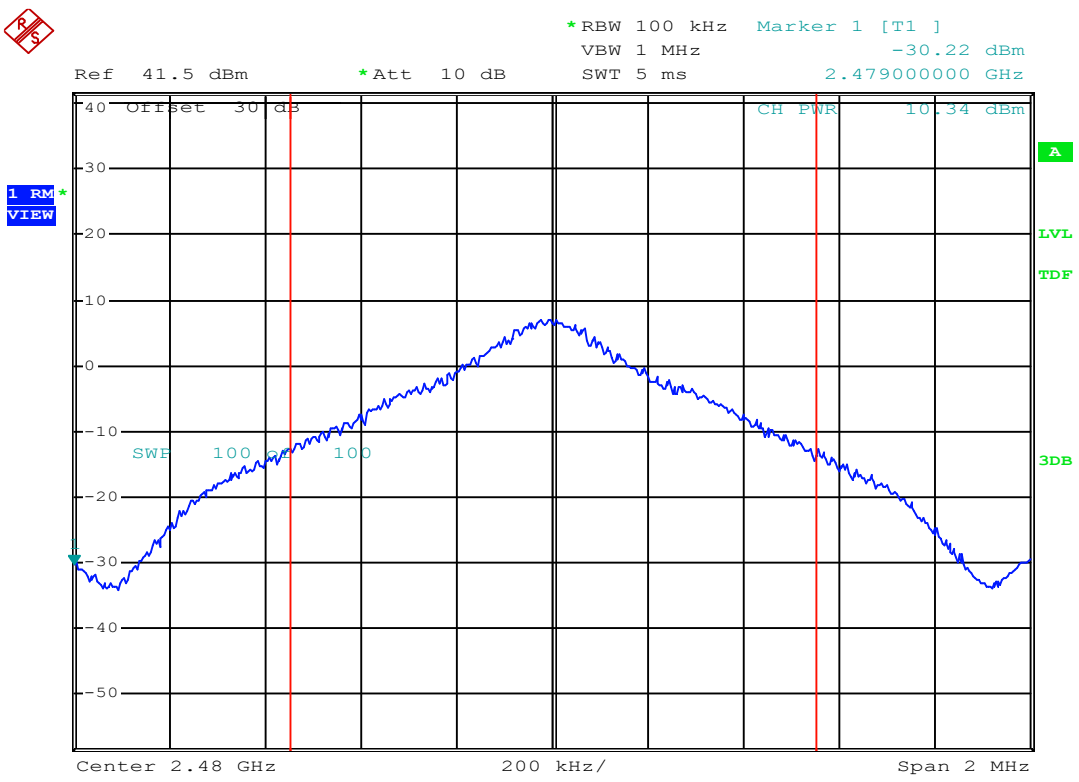
Conducted Power:



Date: 18.JUN.2024 21:01:39

Channel:	**38**	**Channel Frequency:**	**2440**	**MHz**
Mode:	**BT 2EDR**	**Modulation:**	**Pi/4-DQPSK**	
		Measured Channel Power:	**9.97**	**dBm**

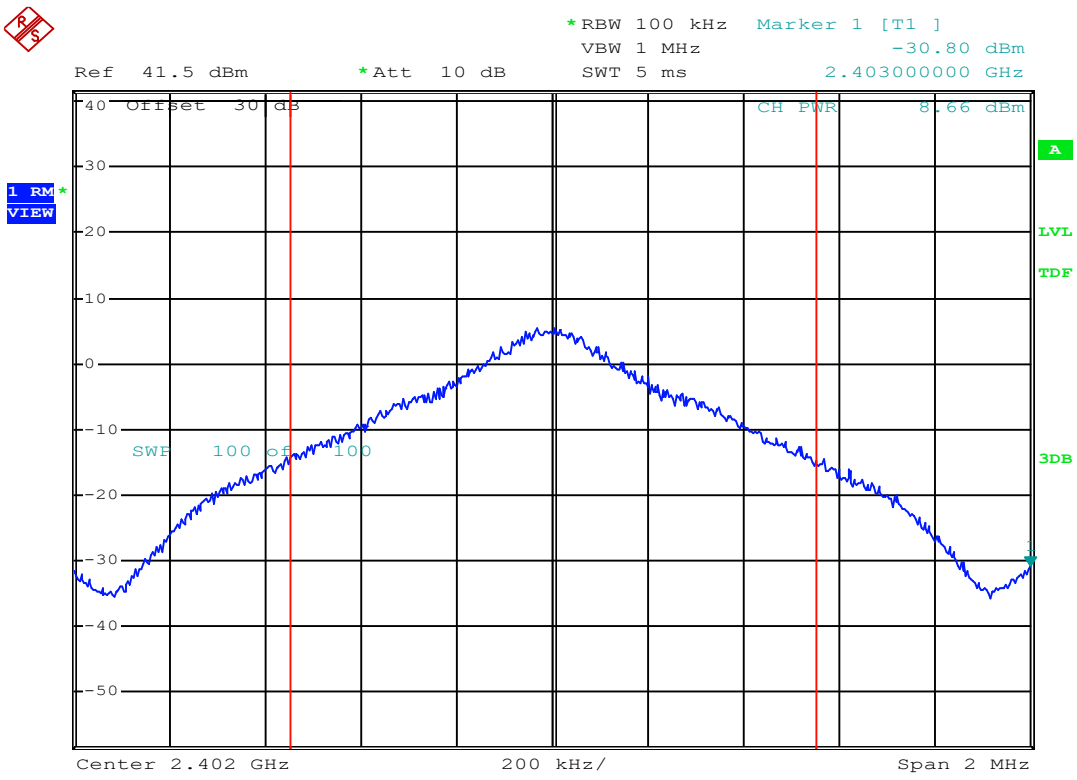
Conducted Power:



Date: 18.JUN.2024 21:00:30

Channel:	**78**	**Channel Frequency:**	**2480**	**MHz**
Mode:	**BT 2EDR**	**Modulation:**	**Pi/4-DQPSK**	
		Measured Channel Power:	**10.34**	**dBm**

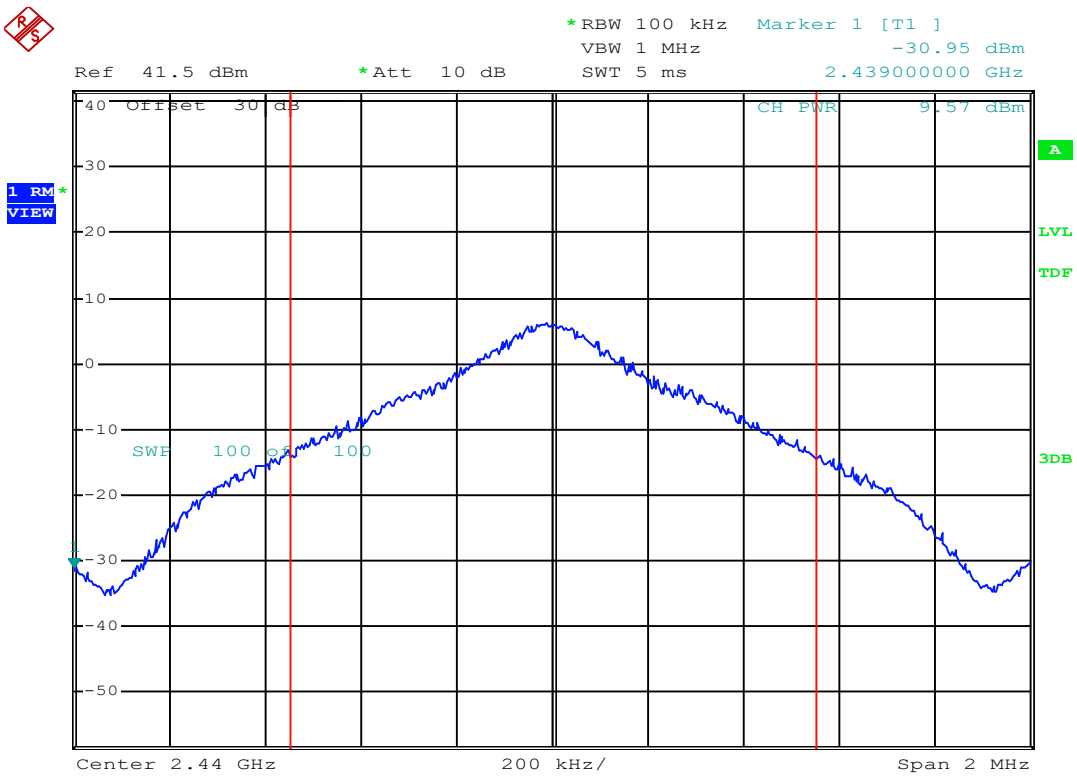
Conducted Power:



Date: 18.JUN.2024 21:03:01

Channel:	**0**	**Channel Frequency:**	**2402**	**MHz**
Mode:	**BT 3EDR**	**Modulation:**	**8-DPSK**	
		Measured Channel Power:	**8.66**	**dBm**

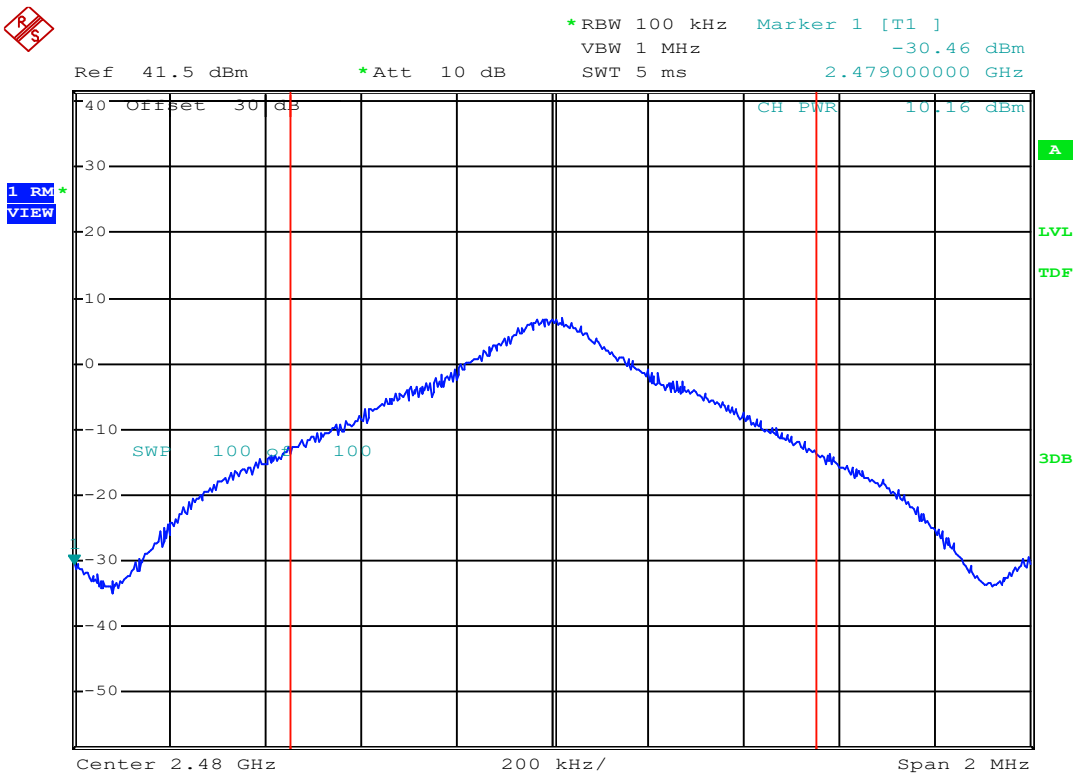
Conducted Power:



Date: 18.JUN.2024 21:02:01

Channel:	**38**	**Channel Frequency:**	**2440**	**MHz**
Mode:	**BT 3EDR**	**Modulation:**	**8-DPSK**	
		Measured Channel Power:	**9.57**	**dBm**

Conducted Power:



Date: 18.JUN.2024 21:02:39

Channel:	**78**	**Channel Frequency:**	**2480**	**MHz**
Mode:	**BT 3EDR**	**Modulation:**	**8-DPSK**	
		Measured Channel Power:	**10.16**	**dBm**