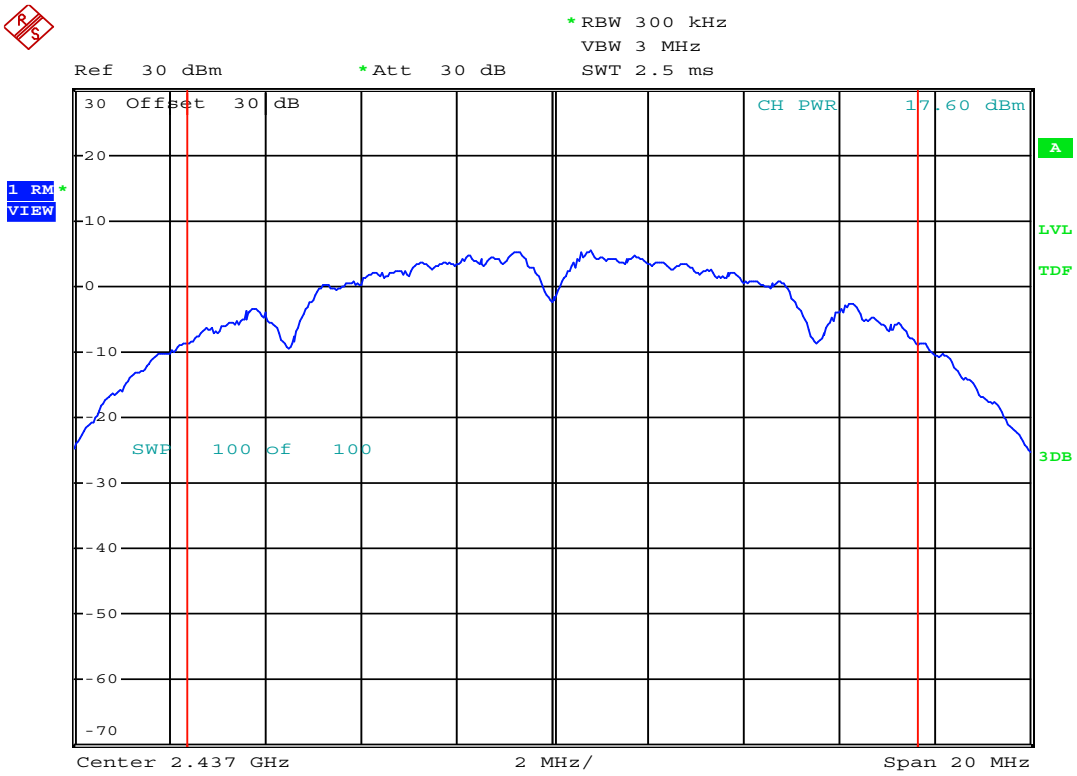
Conducted Power Measurement Results:

Channel Number	Channel Frequency (MHz)	Mode	Modulation	Measured Power [P_{Meas}] (dBm)	Measured Power (W)	Conducted Limit [P_{Lim}] (dBm)	Conducted Margin (dB)	Antenna Gain (dBi)	EIRP [E_{Meas}] (dBm)	EIRP (W)	EIRP Limit [E_{Lim}] (dBm)	EIRP Margin (dB)
6	2437.00	802.11b	CCK 1MB	17.60	0.0575	30.00	12.4	-7.24	10.36	0.0109	36	25.6
			CCK 2MB	17.56	0.0570		12.4		10.32	0.0108		25.7
			DSSS 5.5	17.60	0.0575		12.4		10.36	0.0109		25.6
			DSSS 11	17.31	0.0538		12.7		10.07	0.0102		25.9
1	2412.00		DSSS 5.5	17.25	0.0531		12.8		10.01	0.0100		26.0
11	2462.00			**18.04**	0.0637		12.0		10.80	0.0120		25.2
1	2412.00	802.11g	OFDM12	15.35	0.0343		14.7		8.11	0.0065		27.9
6	2437.00			**16.66**	0.0463		13.3		9.42	0.0087		26.6
11	2462.00			12.50	0.0178		17.5		5.26	0.0034		30.7
1	2412.00	802.11n	MCS0	15.70	0.0372		14.3		8.46	0.0070		27.5
6	2437.00			**15.77**	0.0378		14.2		8.53	0.0071		27.5
11	2462.00			12.50	0.0178		17.5		5.26	0.0034		30.7
										Result:		**Complies**

Conducted Margin = P_{Limit} - P_{Meas}

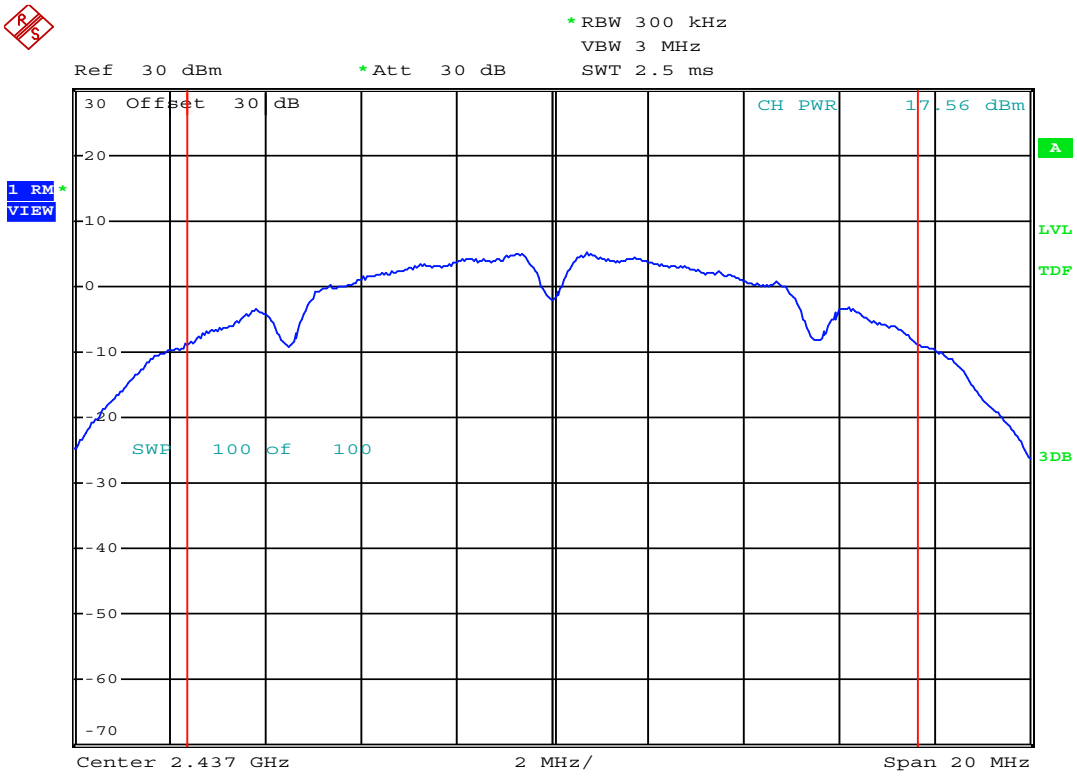
Conducted Power:



Date: 17.JAN.2023 13:12:31

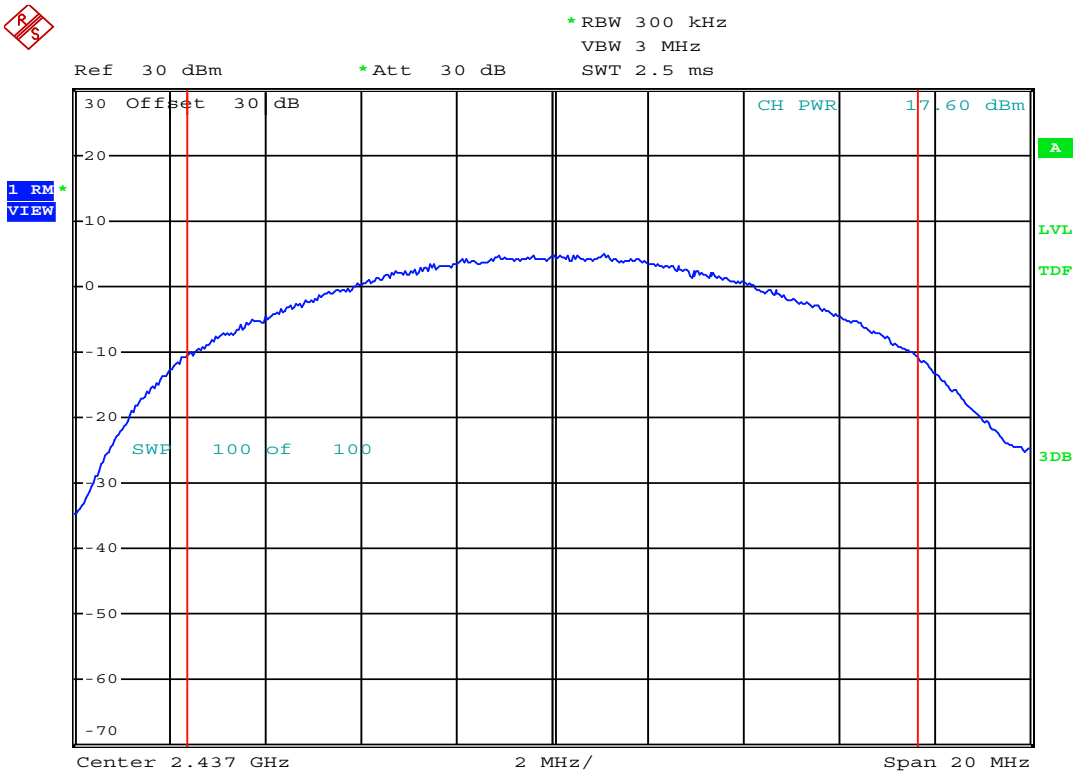
Channel:	6	**Channel Frequency:**	2437	**MHz**
Mode:	802.11b	**Modulation:**	CCK 1MB	
		Measured Channel Power:	17.6	**dBm**

Conducted Power:



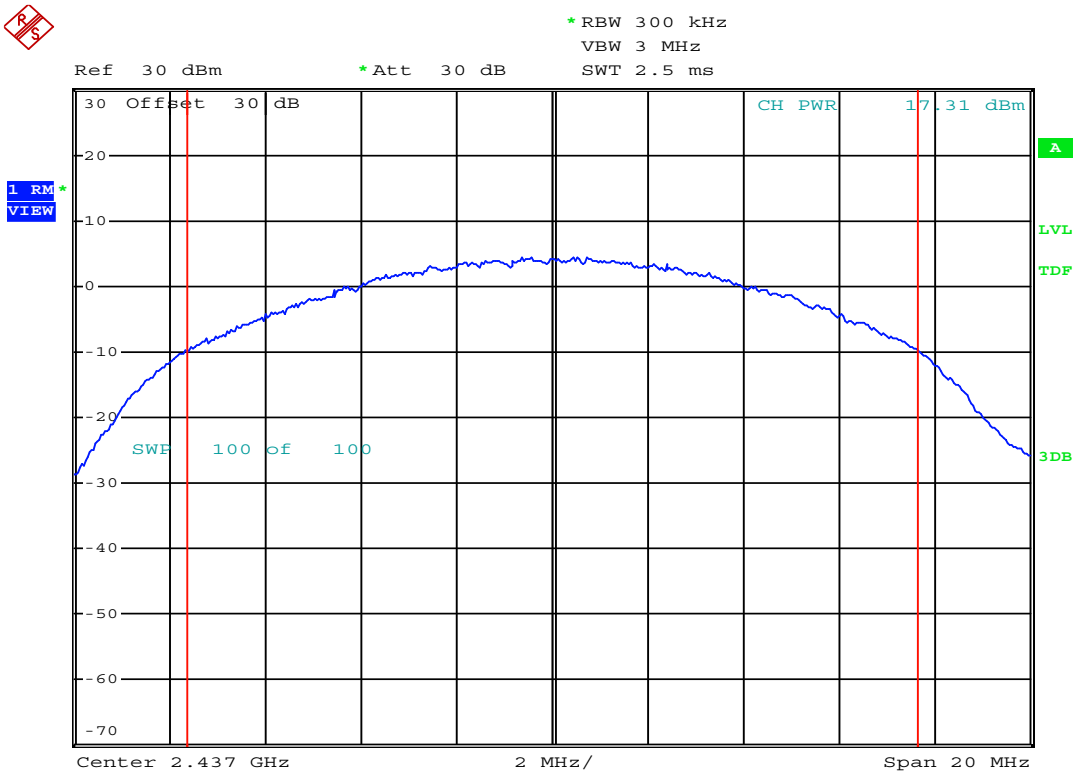
Channel:	6		**Channel Frequency:**	2437	MHz
Mode:	802.11b		**Modulation:**	CCK 2MB	
			Measured Channel Power:	17.56	dBm

Conducted Power:



Channel:	6	**Channel Frequency:**	2437	**MHz**
Mode:	802.11b	**Modulation:**	DSSS 5.5	
		Measured Channel Power:	17.6	**dBm**

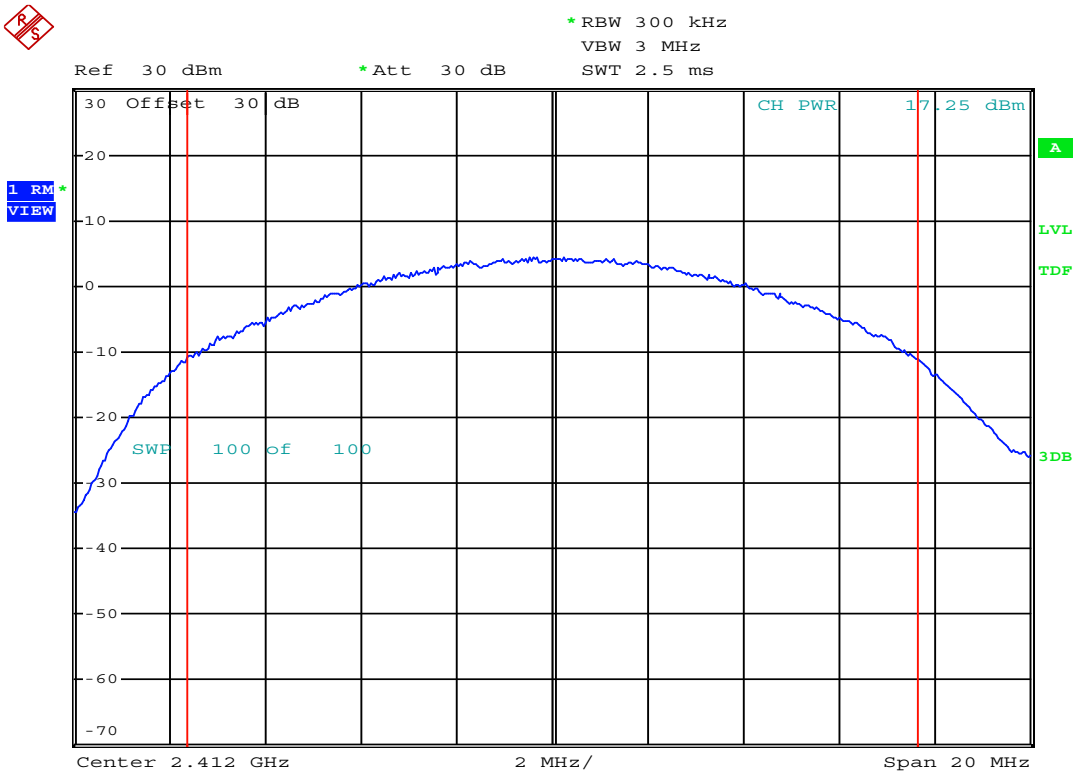
Conducted Power:



Date: 17.JAN.2023 13:15:58

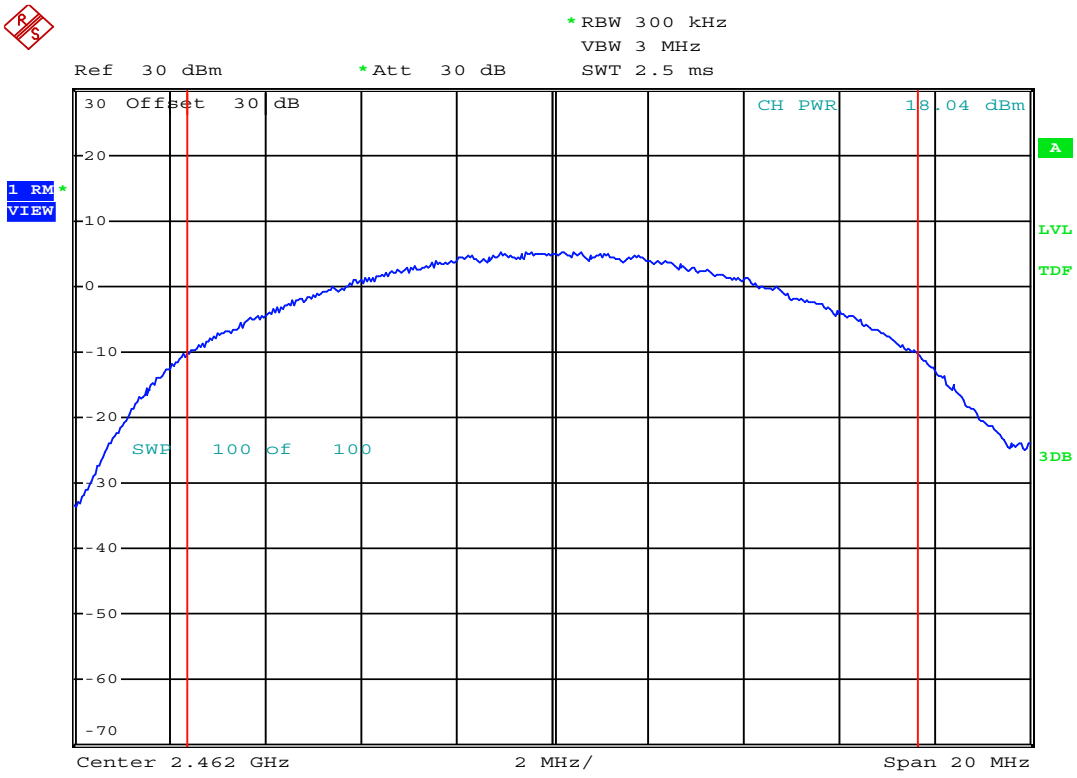
Channel:	**6**	**Channel Frequency:**	**2437**	**MHz**
Mode:	**802.11b**	**Modulation:**	**DSSS 11**	
		Measured Channel Power:	**17.31**	**dBm**

Conducted Power:



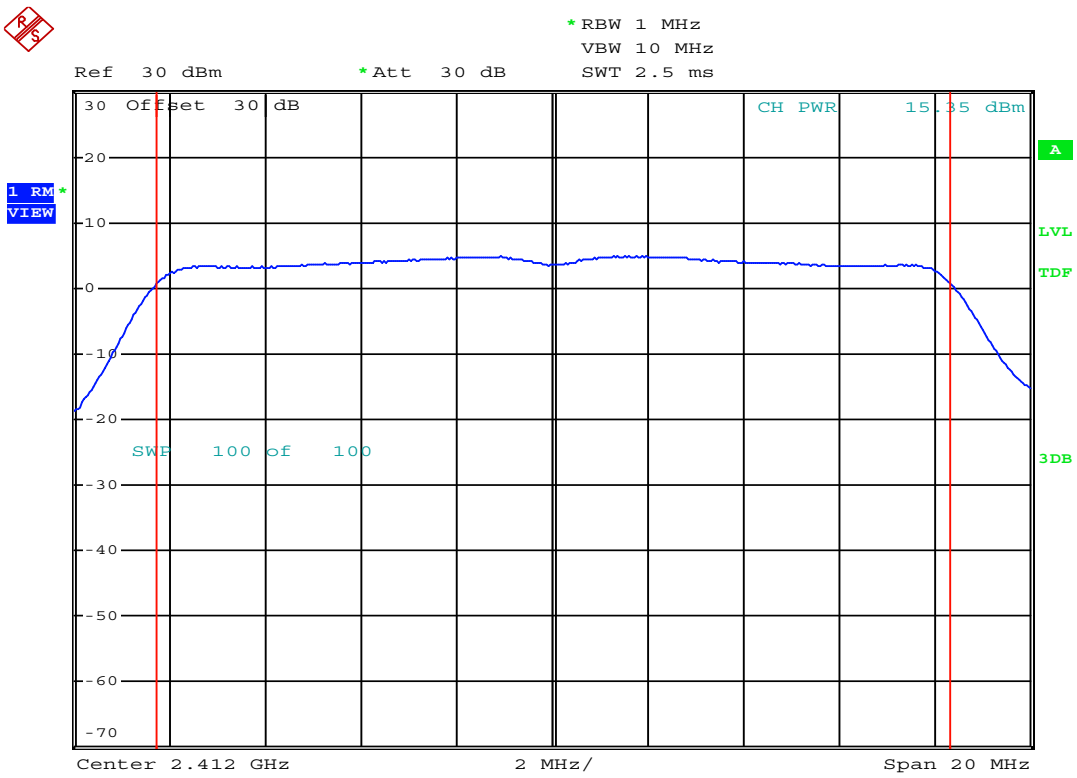
Channel:	**1**	**Channel Frequency:**	**2412**	**MHz**
Mode:	**802.11b**	**Modulation:**	**DSSS 5.5**	
		Measured Channel Power:	**17.25**	**dBm**

Conducted Power:



Channel:	**11**	**Channel Frequency:**	**2462**	**MHz**
Mode:	**802.11b**	**Modulation:**	**DSSS 5.5**	
		Measured Channel Power:	**18.04**	**dBm**

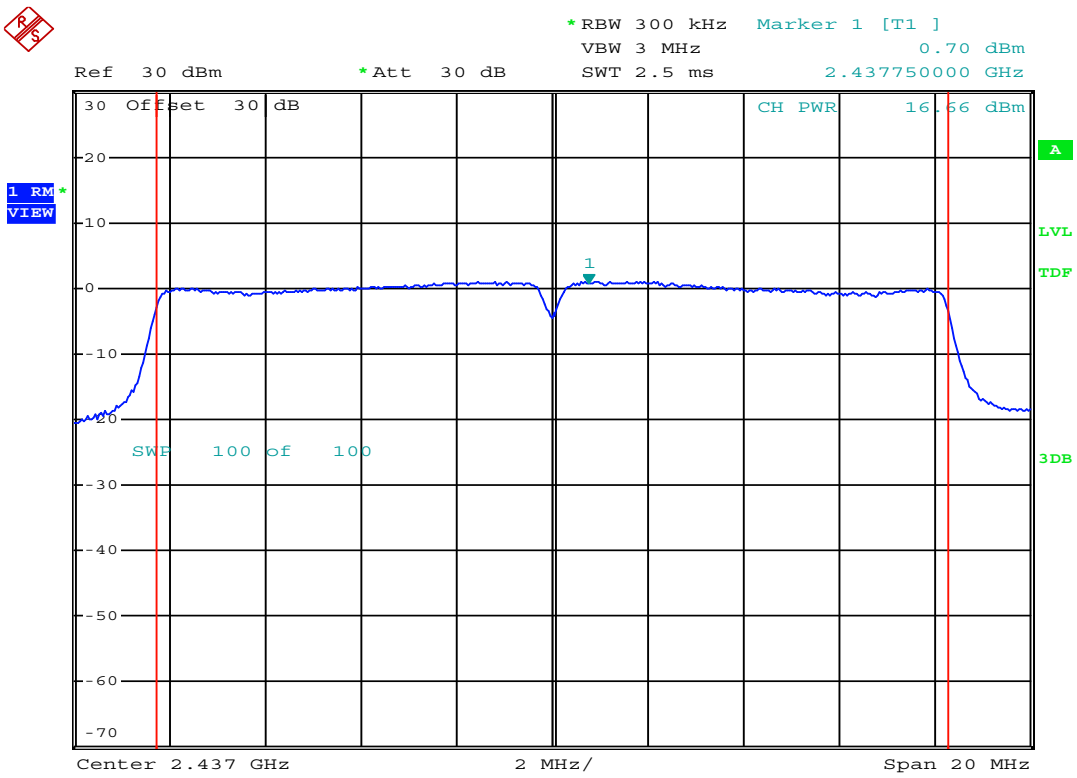
Conducted Power:



Date: 8.FEB.2023 13:26:17

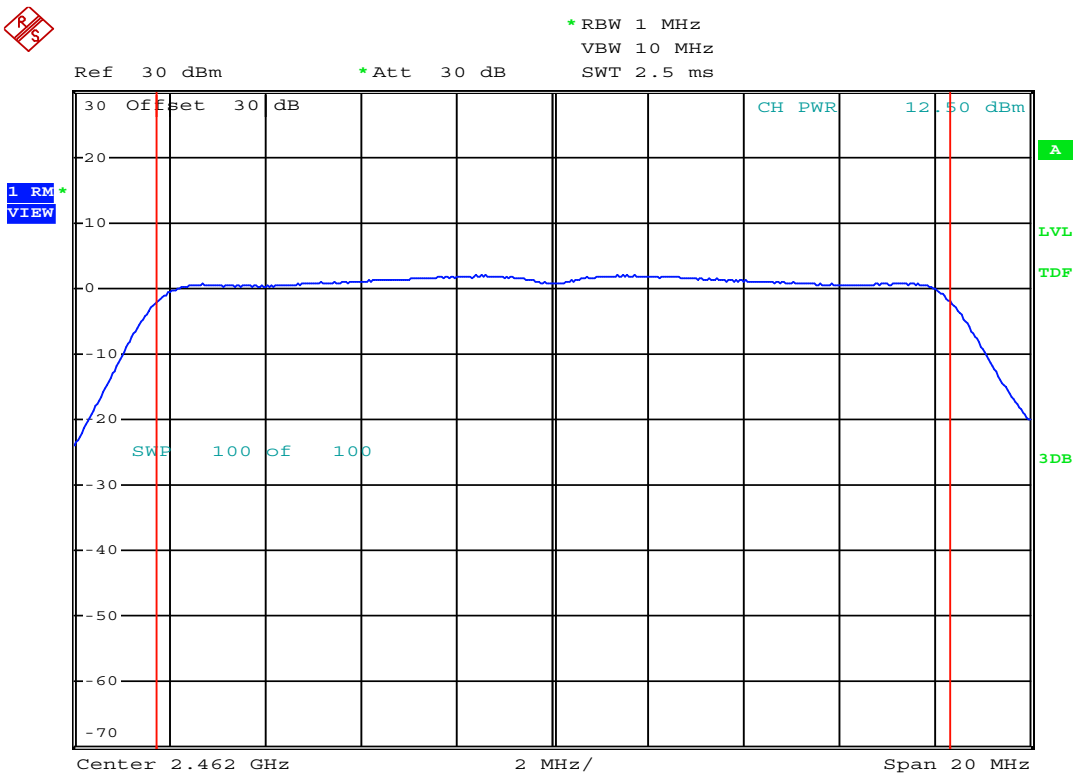
Channel:	1	**Channel Frequency:**	2412	**MHz**
Mode:	802.11g	**Modulation:**	OFDM12	
		Measured Channel Power:	15.35	**dBm**

Conducted Power:



Channel:	**6**	**Channel Frequency:**	**2437**	**MHz**
Mode:	**802.11g**	**Modulation:**	**OFDM12**	
		Measured Channel Power:	**16.66**	**dBm**

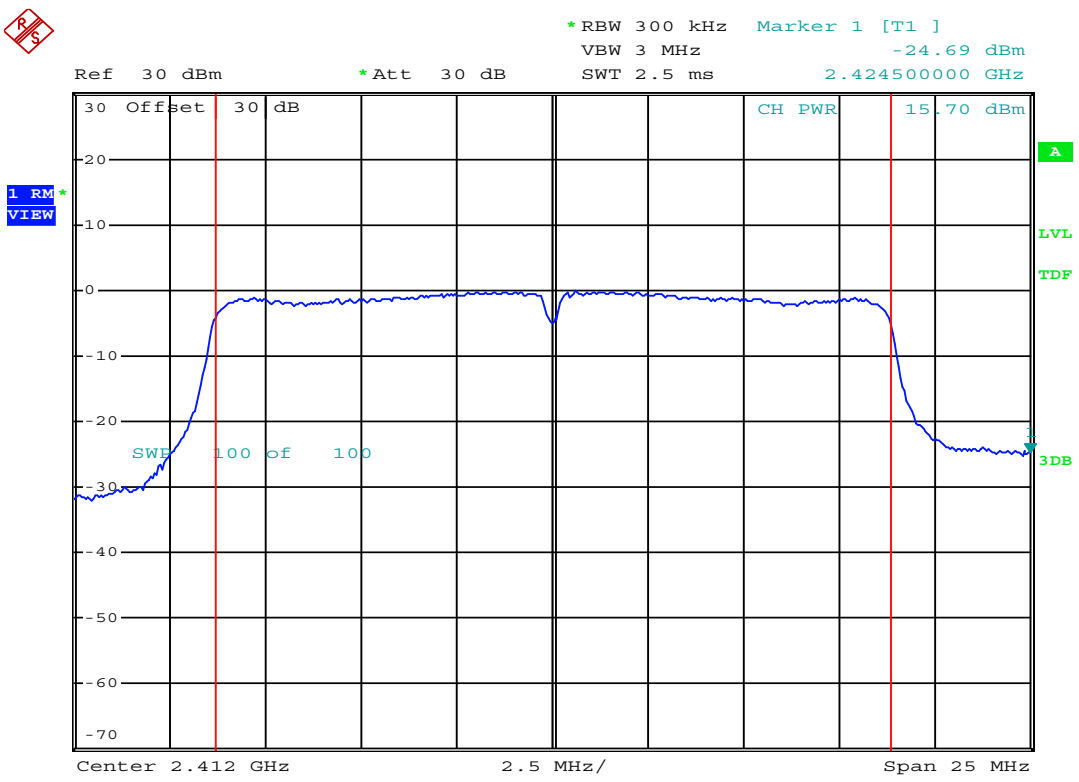
Conducted Power:



Date: 8.FEB.2023 13:26:56

Channel:	11	**Channel Frequency:**	2462	**MHz**
Mode:	802.11g	**Modulation:**	OFDM12	
		Measured Channel Power:	12.5	**dBm**

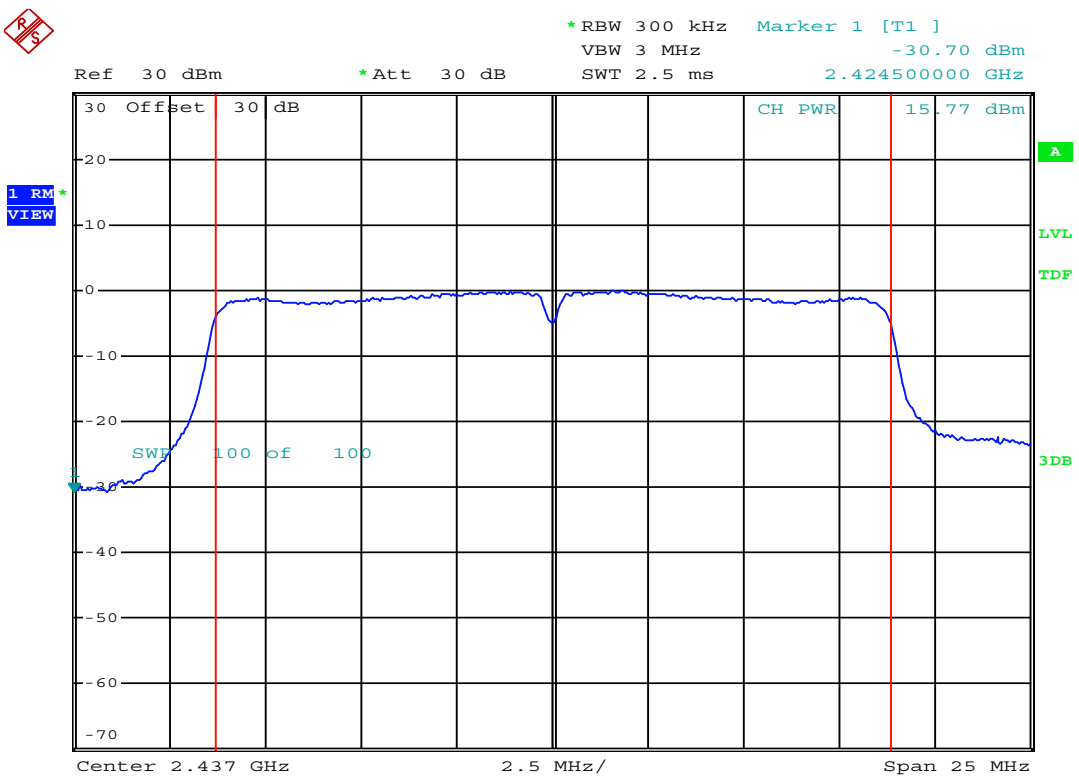
Conducted Power:



Date: 18.JAN.2023 17:38:13

Channel:	**1**	**Channel Frequency:**	**2412**	**MHz**
Mode:	**802.11n**	**Modulation:**	**MCS0**	
		Measured Channel Power:	**15.7**	**dBm**

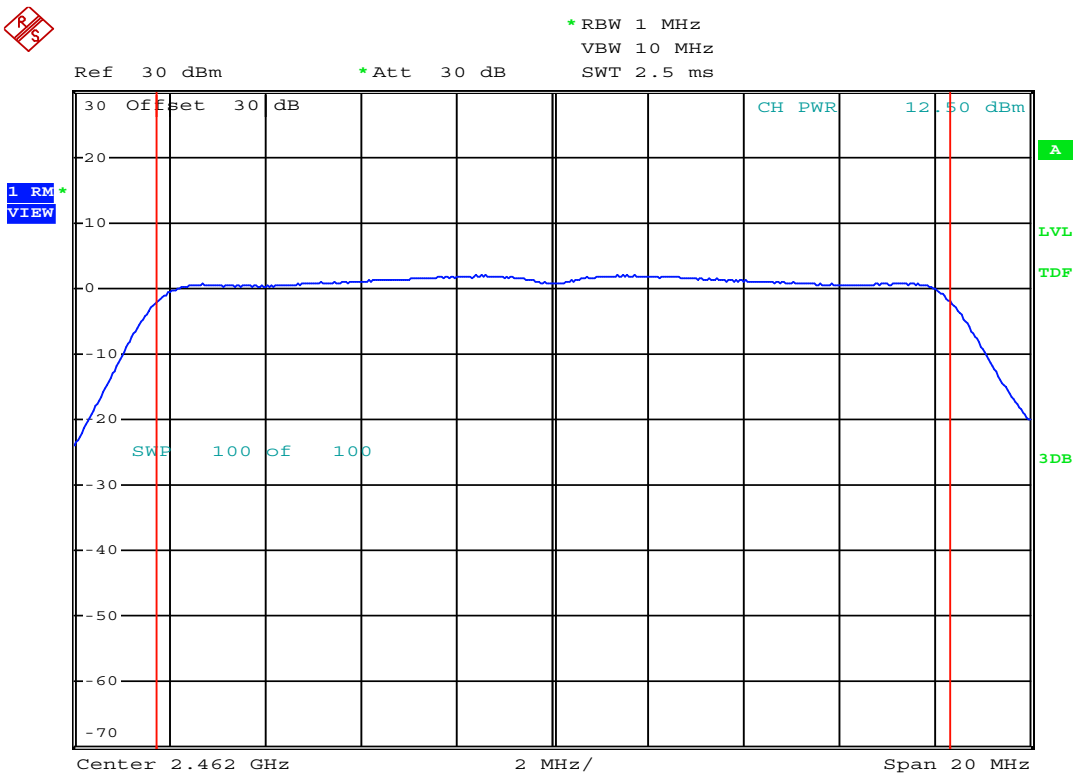
Conducted Power:



Date: 18.JAN.2023 17:39:41

Channel:	**6**	**Channel Frequency:**	**2437**	**MHz**
Mode:	**802.11n**	**Modulation:**	**MCS0**	
		Measured Channel Power:	**15.77**	**dBm**

Conducted Power:



Date: 8.FEB.2023 13:26:56

Channel:	**11**	**Channel Frequency:**	**2462**	**MHz**
Mode:	**802.11n**	**Modulation:**	**MCS0**	
		Measured Channel Power:	**12.5**	**dBm**

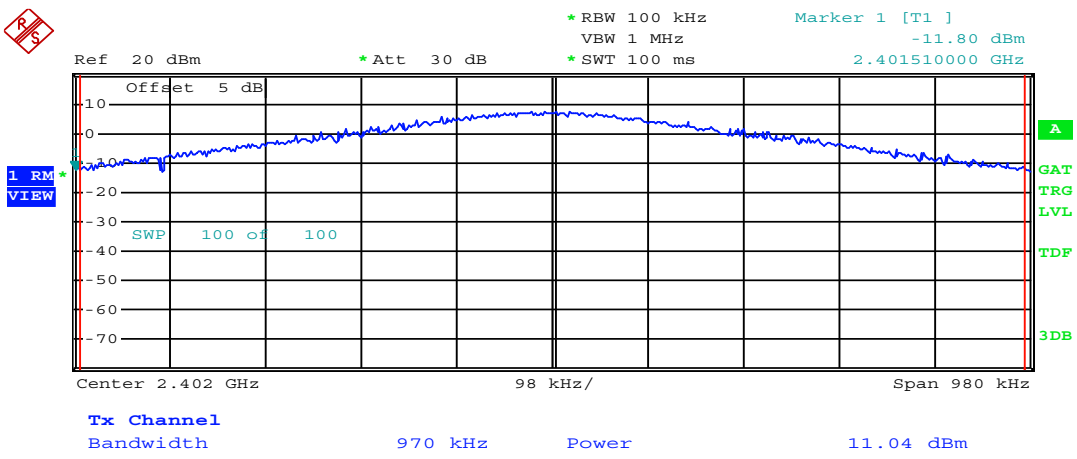
Conducted Power Measurement Results:

Channel Number	Channel Frequency (MHz)	Mode	Modulation	Measured Power [P_{Meas}] (dBm)	Measured Power (W)	Conducted Limit [P_{Lim}] (dBm)	Conducted Margin (dB)	Antenna Gain (dBi)	EIRP [E_{Meas}] (dBm)	EIRP (W)	EIRP Limit [E_{Lim}] (dBm)	EIRP Margin (dB)
0	2402.00	BT BR	GFSK	11.04	0.0127	30.00	19.0	-7.24	3.80	0.0024	36	32.2
38	2440.00			11.11	0.0129		18.9		3.87	0.0024		32.1
78	2480.00			11.13	0.0130		18.9		3.89	0.0024		32.1
0	2402.00	BT EDR2	Pi/4-DQPSK	10.11	0.0103		19.9		2.87	0.0019		33.1
38	2440.00			10.21	0.0105		19.8		2.97	0.0020		33.0
78	2480.00			10.23	0.0105		19.8		2.99	0.0020		33.0
0	2402.00	BT EDR3	8-DPSK	10.11	0.0103		19.9		2.87	0.0019		33.1
38	2440.00			10.11	0.0103		19.9		2.87	0.0019		33.1
78	2480.00			10.12	0.0103		19.9		2.88	0.0019		33.1
										Result:		Complies

Conducted Margin = P_{Lim} - P_{Meas}

Conducted Margin = E_{Lim} - E_{Meas}

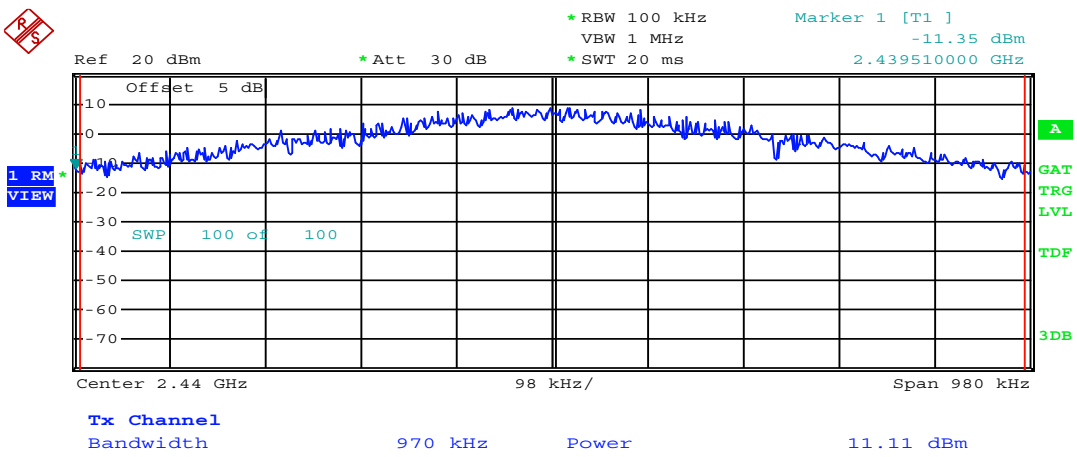
Conducted Power:



Date: 21.JAN.2023 14:19:23

Channel:	**0**	**Channel Frequency:**	**2402**	**MHz**
Mode:	**BT BR**	**Modulation:**	**GFSK**	
		Measured Channel Power:	**11.04**	**dBm**

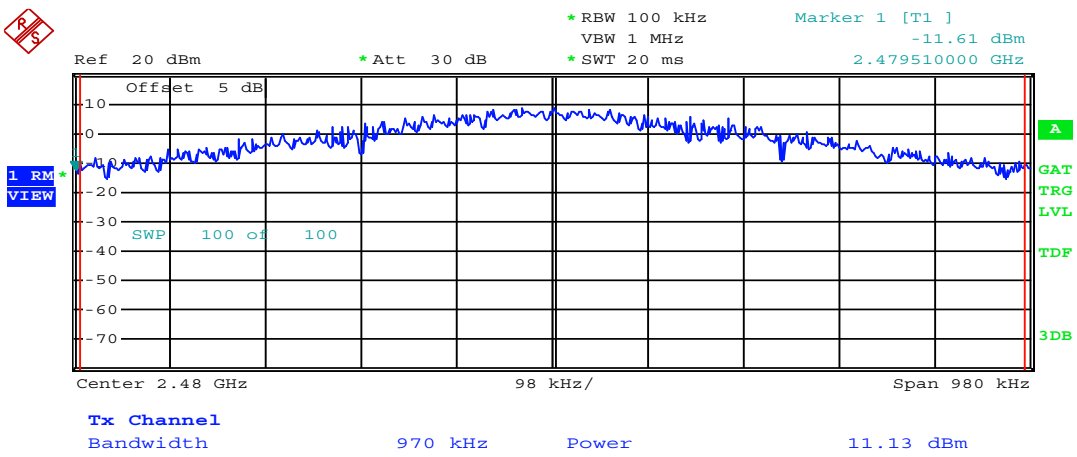
Conducted Power:



Date: 21.JAN.2023 14:20:38

Channel:	**38**		**Channel Frequency:**	**2440**	**MHz**
Mode:	**BT BR**		**Modulation:**	**GFSK**	
			Measured Channel Power:	**11.11**	**dBm**

Conducted Power:



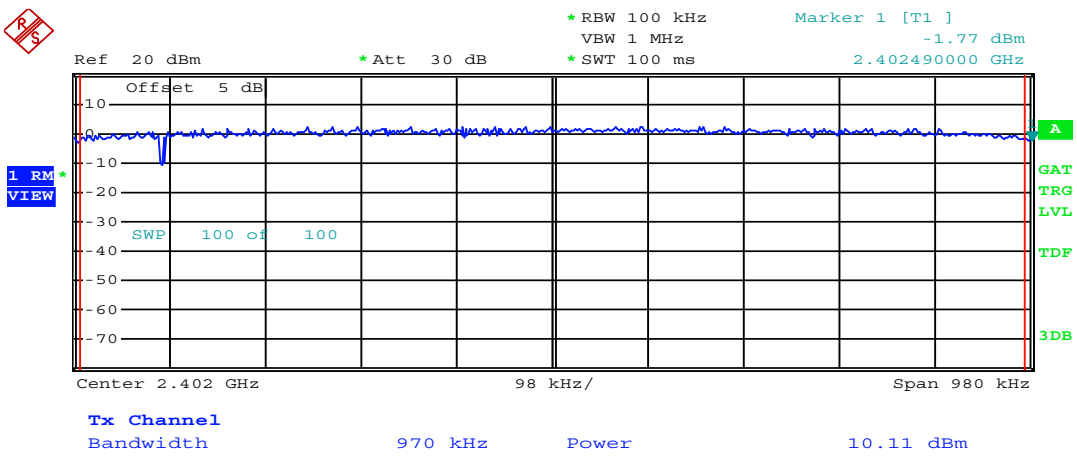
Tx Channel

Bandwidth 970 kHz Power 11.13 dBm

Date: 21.JAN.2023 14:21:31

Channel:	78	**Channel Frequency:**	2480	MHz
Mode:	BT BR	**Modulation:**	GFSK	
		Measured Channel Power:	11.13	dBm

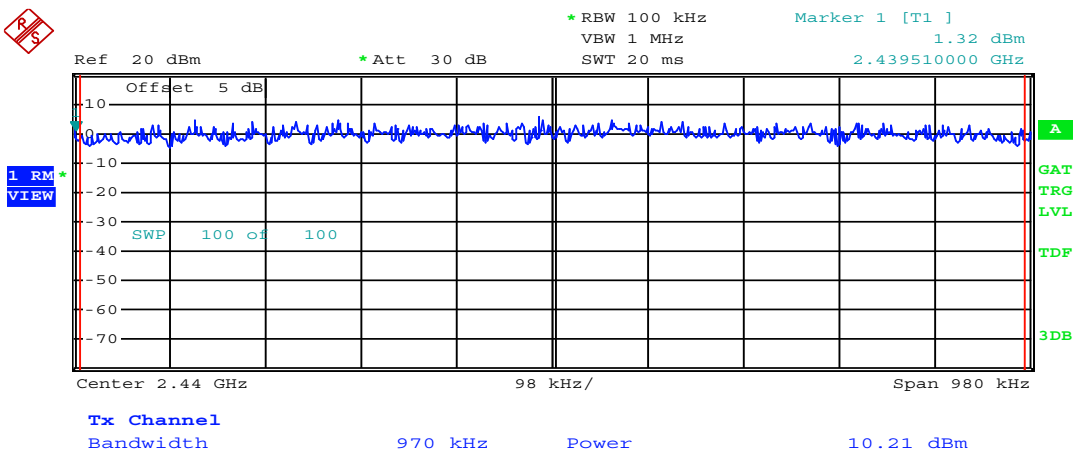
Conducted Power:



Date: 21.JAN.2023 14:23:06

Channel:	**0**	**Channel Frequency:**	**2402**	**MHz**
Mode:	**BT EDR2**	**Modulation:**	**Pi/4-DQPSK**	
		Measured Channel Power:	**10.11**	**dBm**

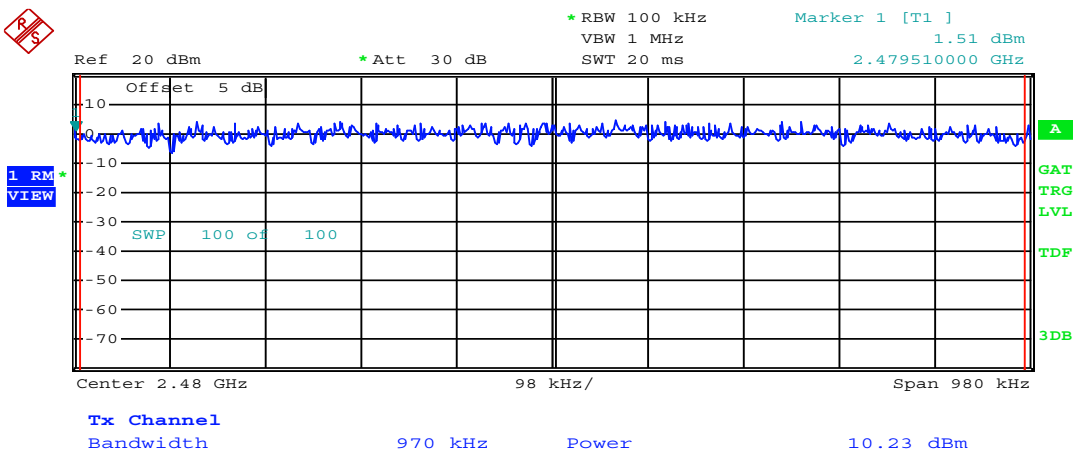
Conducted Power:



Date: 21.JAN.2023 14:24:07

Channel:	**38**	**Channel Frequency:**	**2440**	**MHz**
Mode:	**BT EDR2**	**Modulation:**	**Pi/4-DQPSK**	
		Measured Channel Power:	**10.21**	**dBm**

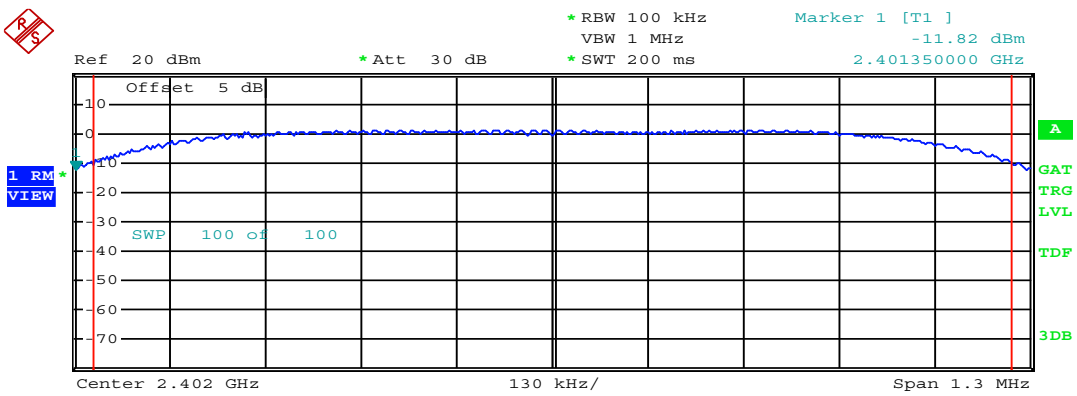
Conducted Power:



Date: 21.JAN.2023 14:24:59

Channel:	**78**	**Channel Frequency:**	**2480**	**MHz**
Mode:	**BT EDR2**	**Modulation:**	**Pi/4-DQPSK**	
		Measured Channel Power:	**10.23**	**dBm**

Conducted Power:



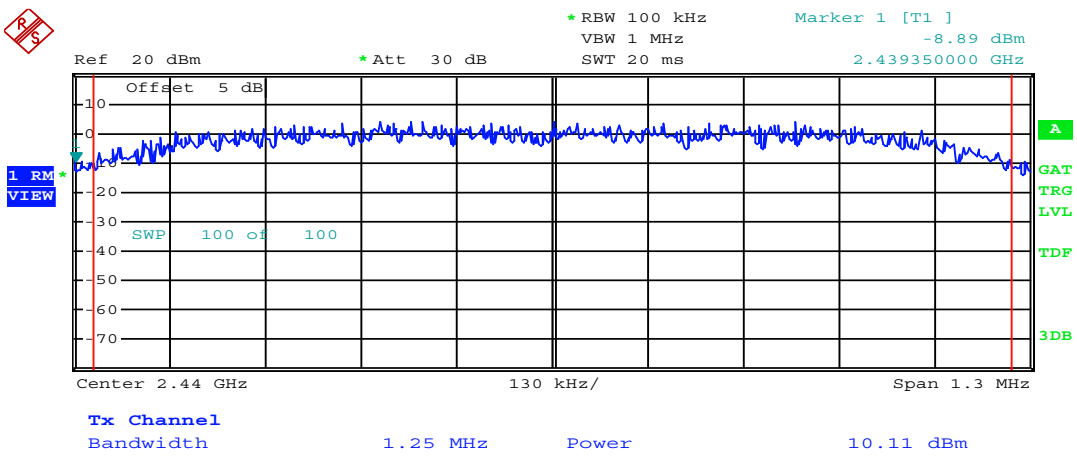
Tx Channel

Bandwidth 1.25 MHz Power 10.11 dBm

Date: 21.JAN.2023 14:27:09

Channel:	0	**Channel Frequency:**	2402	MHz
Mode:	BT EDR3	**Modulation:**	8-DPSK	
		Measured Channel Power:	10.11	dBm

Conducted Power:



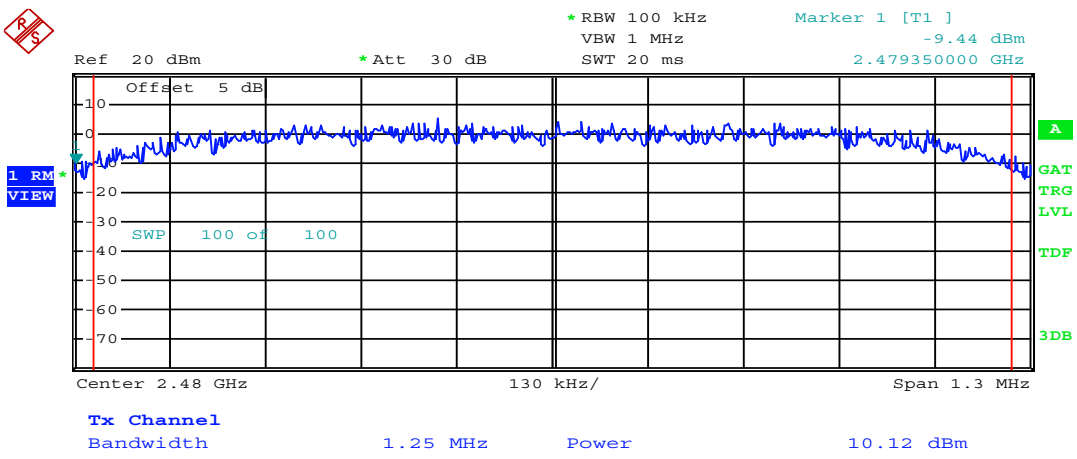
Tx Channel

Bandwidth 1.25 MHz Power 10.11 dBm

Date: 21.JAN.2023 14:28:09

Channel:	38	**Channel Frequency:**	2440	MHz
Mode:	BT EDR3	**Modulation:**	8-DPSK	
		Measured Channel Power:	10.11	dBm

Conducted Power:



Date: 21.JAN.2023 14:29:16

Channel:	**78**	**Channel Frequency:**	**2480**	**MHz**
Mode:	**BT EDR3**	**Modulation:**	**8-DPSK**	
		Measured Channel Power:	**10.12**	**dBm**