

### Conducted Power Measurement Results: DTS

Channel Number	Channel Frequency (MHz)	Mode	Modulation	Measured Power [P <sub>Meas</sub> ] (dBm)	Limit [P <sub>Lim</sub> ] (dBm)	Conducted Margin (dB)	Antenna Gain [G] (dBi)	EIRP [E <sub>Meas</sub> ] (dBm)	EIRP Limit [E <sub>Lim</sub> ] (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					15.500				14.5		9.7	26.3	
9	2452.00					<b>16.830</b>				13.2		11.0	25.0	
10	2452.00			DSSS 5.5		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		<b>15.760</b>		30		14.2	-5.8	10.0	36	26.0
				OFDM9		15.710				14.3		9.9		26.1
		OFDM12		15.680	14.3	9.9	26.1							
1	2412.00				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			OFDM6	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	<b>16.090</b>	30	13.9		-5.8	10.3		36		25.7
				MCS3	15.370		14.6			9.6				26.4
				MCS7	11.450		18.6			5.7				30.4
1	2412.00				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			MCS0	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	
<b>Result:</b>										<b>Complies</b>				

Conducted Margin = Conducted Limit [P<sub>Lim</sub>] - Measure Power [P<sub>Meas</sub>]

EIRP [E<sub>Meas</sub>] = Measure Power [P<sub>Meas</sub>] + Antenna Gain [G]

EIRP Margin = EIRP Limit [E<sub>Lim</sub>] - EIPR [E<sub>Meas</sub>]

**Conducted Power Measurement Results: DTS**

Channel Number	Channel Frequency (MHz)	Mode	Modulation	Measured Power [P <sub>Meas</sub> ] (dBm)	Limit [P <sub>Lim</sub> ] (dBm)	Conducted Margin (dB)	Antenna Gain [G] (dBi)	EIRP [E <sub>Meas</sub> ] (dBm)	EIRP Limit [E <sub>Lim</sub> ] (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			<b>1.830</b>		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			<b>2.010</b>		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			<b>2.080</b>		27.9		-3.7		39.7
80	2480.00			-1.080		31.1		-6.9		42.9
<b>Result:</b>										<b>Complies</b>

Conducted Margin = Conducted Limit [P<sub>Limit</sub>] - Measure Power [P<sub>Meas</sub>]

EIRP [E<sub>Meas</sub>] = Measure Power [P<sub>Meas</sub>] + Antenna Gain [G]

EIRP Margin = EIRP Limit [E<sub>Lim</sub>] - EIPR [E<sub>Meas</sub>]

# Conducted Power:

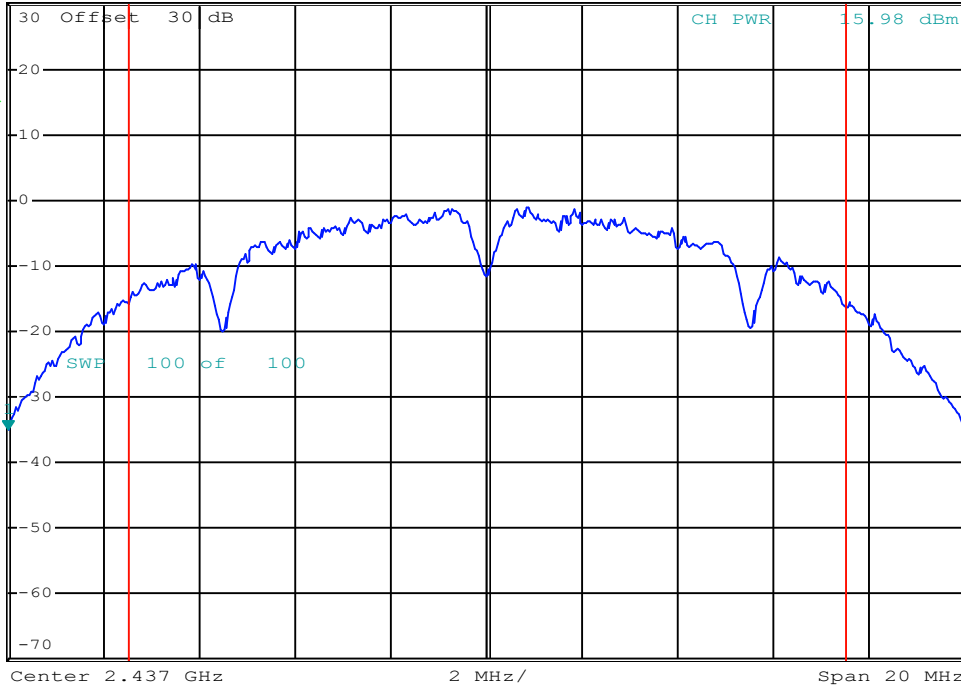


\*RBW 100 kHz Marker 1 [T1 ]  
VEW 1 MHz -34.91 dBm  
SWT 2.5 ms 2.427000000 GHz

Ref 30 dBm

\*Att 10 dB

1 RM\*  
VIEW



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

Channel:

Channel Frequency:  MHz

Mode:

Modulation:

Measured Channel Power:  dBm

# Conducted Power:

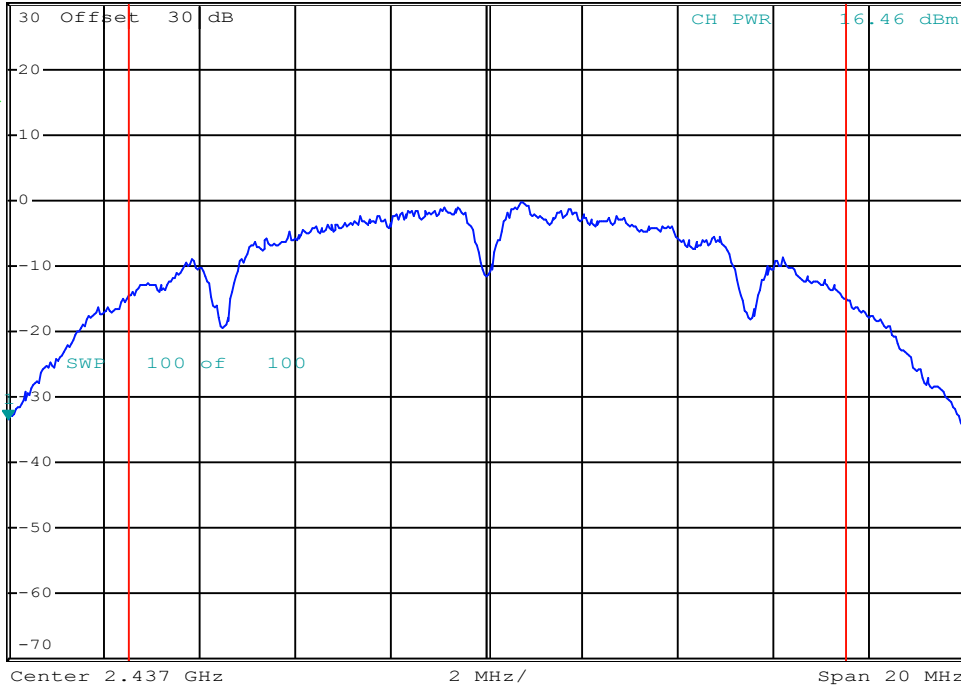


\*RBW 100 kHz Marker 1 [T1 ]  
VBW 1 MHz -33.44 dBm  
SWT 2.5 ms 2.427000000 GHz

Ref 30 dBm

\*Att 10 dB

1 RM\*  
VIEW



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

Channel:

Channel Frequency:  MHz

Mode:

Modulation:

Measured Channel Power:  dBm

# Conducted Power:

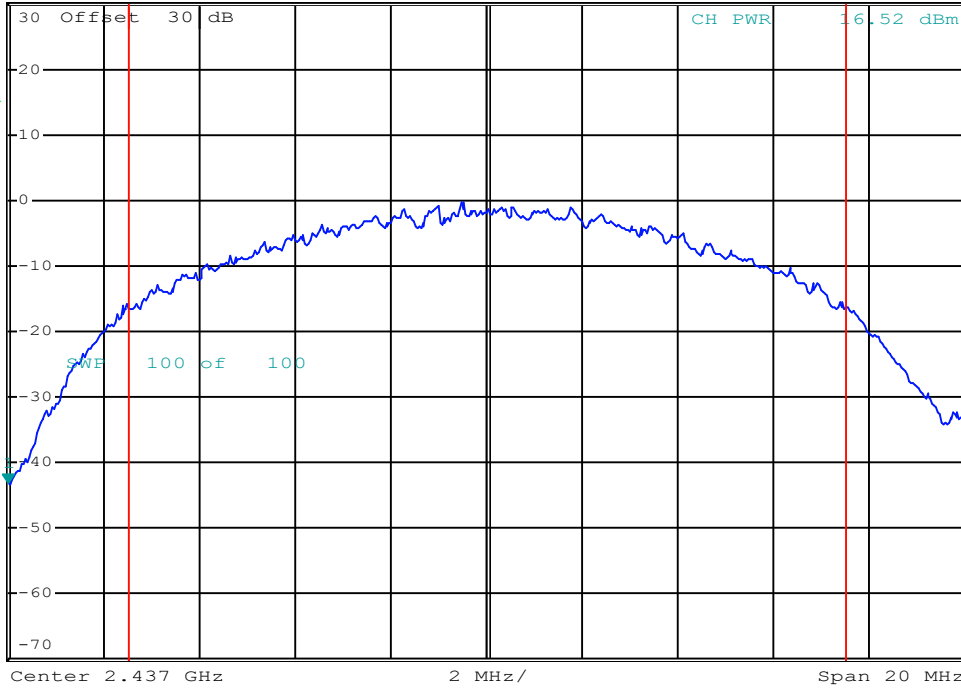


\*RBW 100 kHz Marker 1 [T1 ]  
VEW 1 MHz -43.18 dBm  
SWT 2.5 ms 2.427000000 GHz

Ref 30 dBm

\*Att 10 dB

1 RM\*  
VIEW



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

Channel:

Mode:

Channel Frequency:  MHz

Modulation:

Measured Channel Power:  dBm

# Conducted Power:

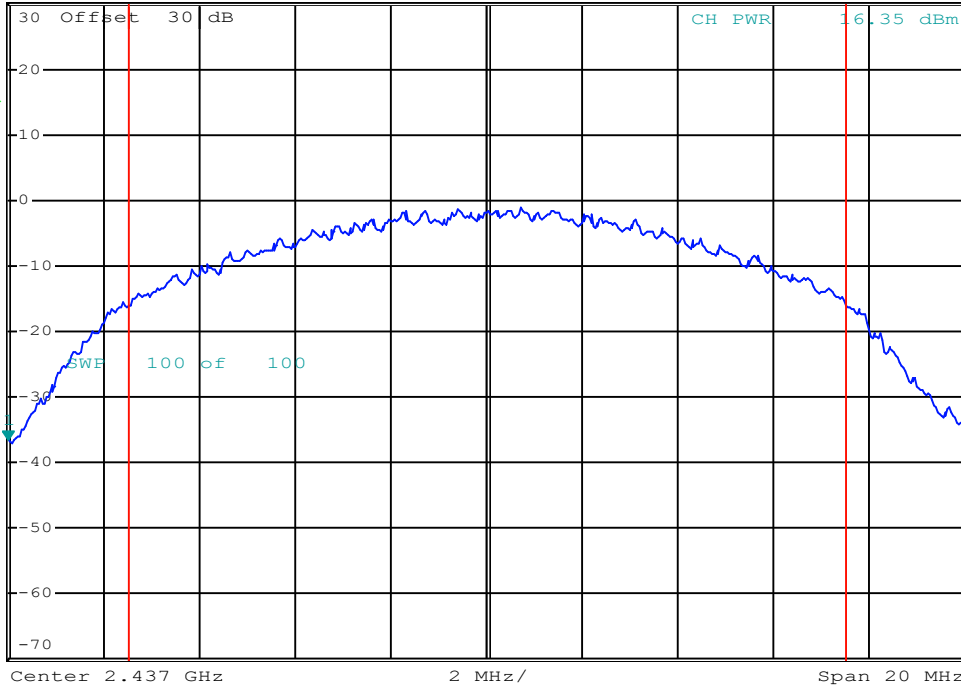


\*RBW 100 kHz Marker 1 [T1 ]  
VEW 1 MHz -36.59 dBm  
SWT 2.5 ms 2.427000000 GHz

Ref 30 dBm

\*Att 10 dB

1 RM\*  
VIEW



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

Channel:

Channel Frequency:  MHz

Mode:

Modulation:

Measured Channel Power:  dBm

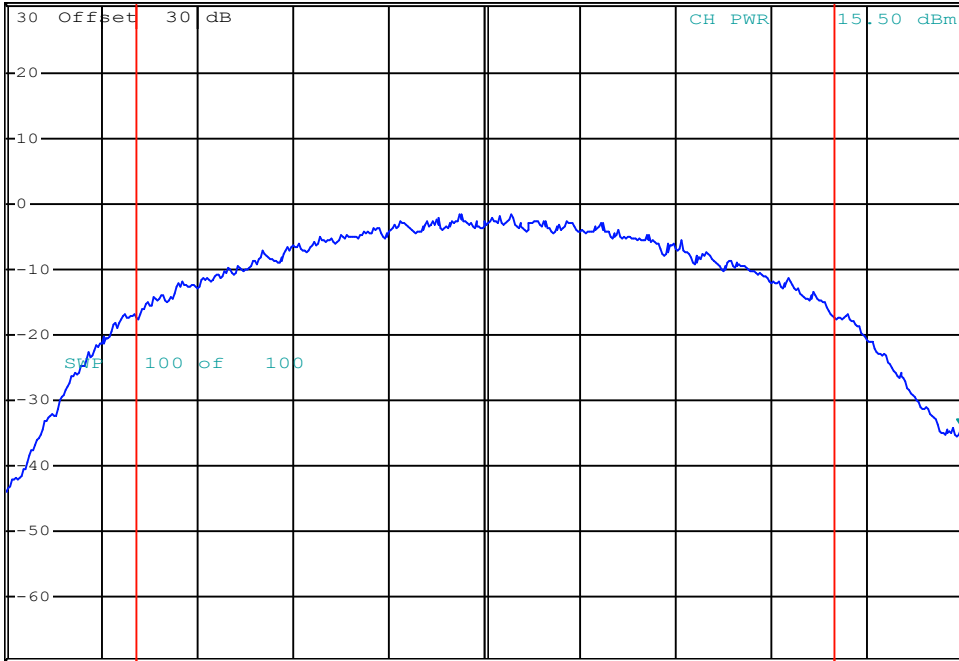
**Conducted Power:**



\*RBW 100 kHz Marker 1 [T1 ]  
VBW 1 MHz -34.16 dBm  
SWT 2.5 ms 2.422000000 GHz

Ref 30.5 dBm \*Att 10 dB

1 RM\*  
VIEW



Center 2.412 GHz 2 MHz/ Span 20 MHz

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

Channel:

Mode:

Channel Frequency:  MHz

Modulation:

Measured Channel Power:  dBm

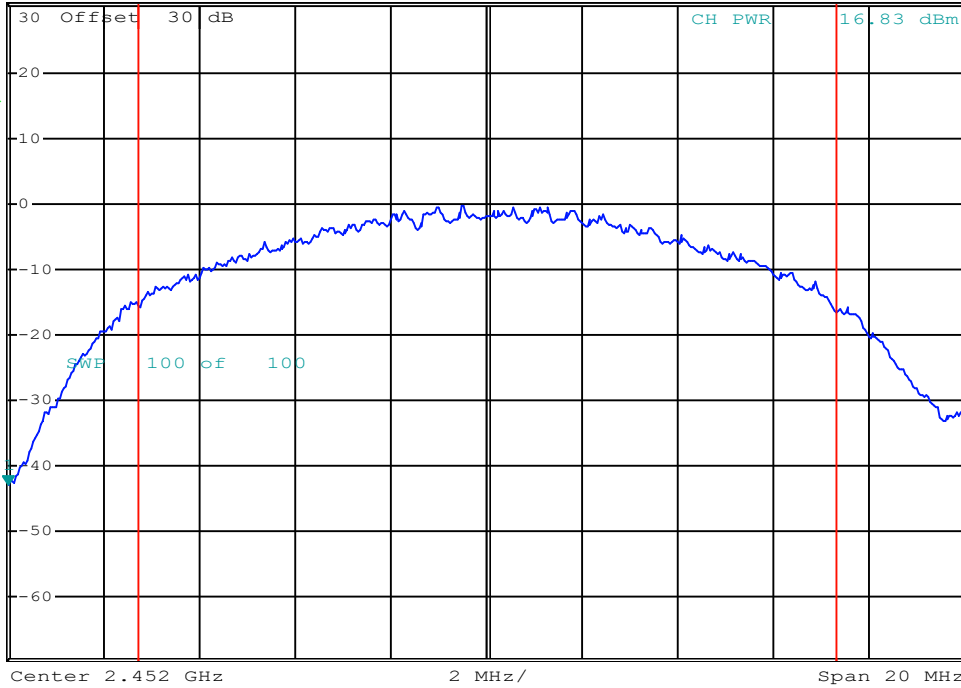
# Conducted Power:



\*RBW 100 kHz Marker 1 [T1 ]  
VEW 1 MHz -42.94 dBm  
SWT 2.5 ms 2.442000000 GHz

Ref 30.5 dBm \*Att 10 dB

1 RM\*  
VIEW



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

Channel: 9

Mode: 802.11b

Channel Frequency: 2452 MHz

Modulation: DSSS 5.5

Measured Channel Power: 16.83 dBm



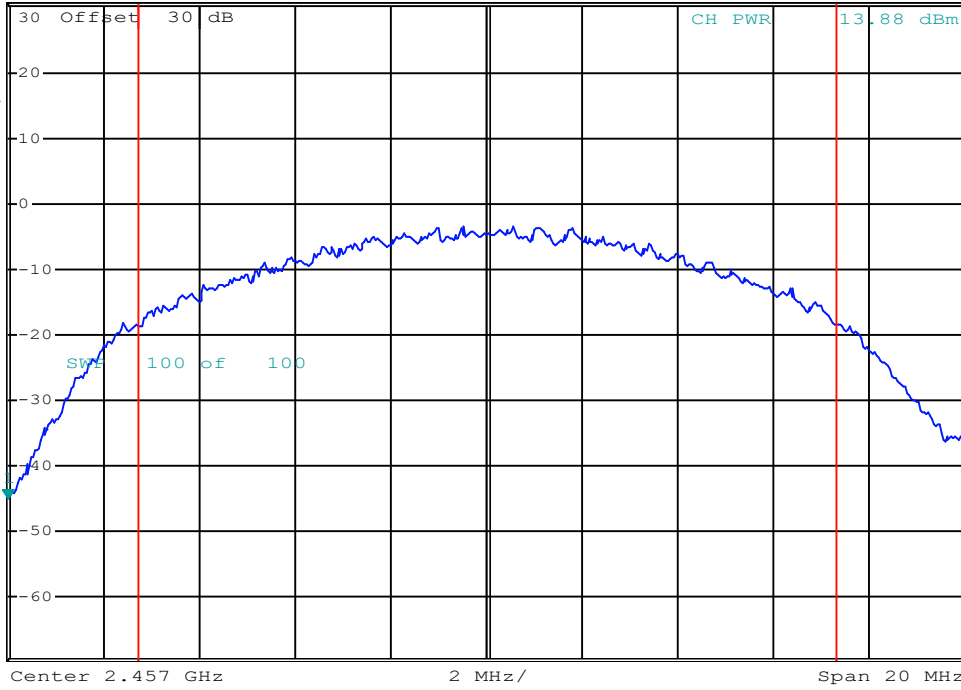
# Conducted Power:



\*RBW 100 kHz Marker 1 [T1 ]  
VEW 1 MHz -44.97 dBm  
SWT 2.5 ms 2.447000000 GHz

Ref 30.5 dBm \*Att 10 dB

1 RM\*  
VIEW



Date: 18.JUN.2024 18:02:36

Channel:

Channel Frequency:  MHz

Mode:

Modulation:

Measured Channel Power:  dBm

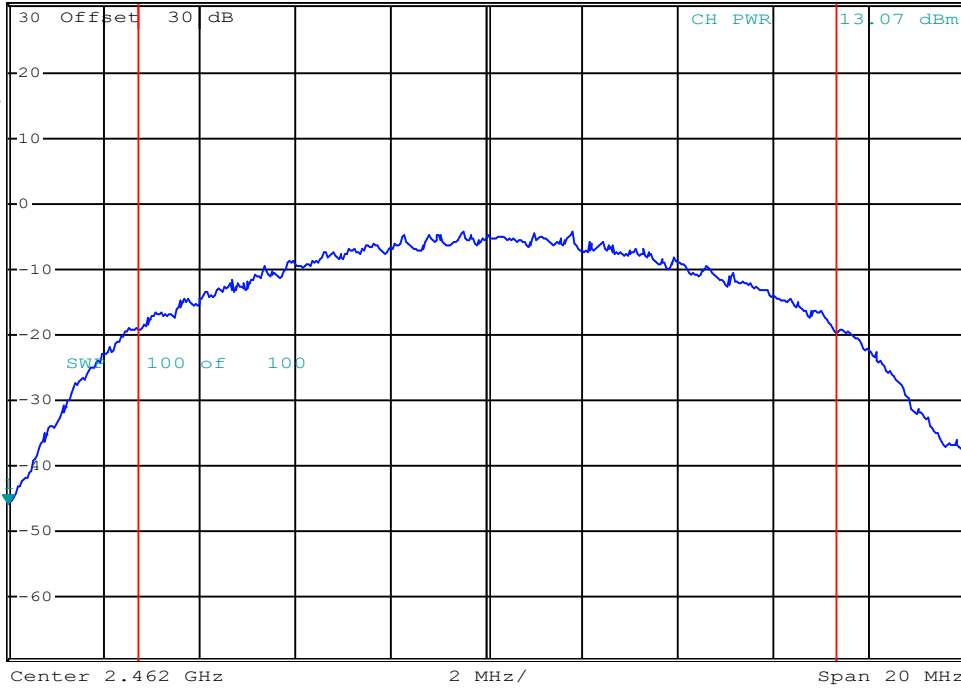
# Conducted Power:



\*RBW 100 kHz Marker 1 [T1 ]  
VEW 1 MHz -45.77 dBm  
SWT 2.5 ms 2.452000000 GHz

Ref 30.5 dBm \*Att 10 dB

1 RM\*  
VIEW



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

Channel:

Mode:

Channel Frequency:  MHz

Modulation:

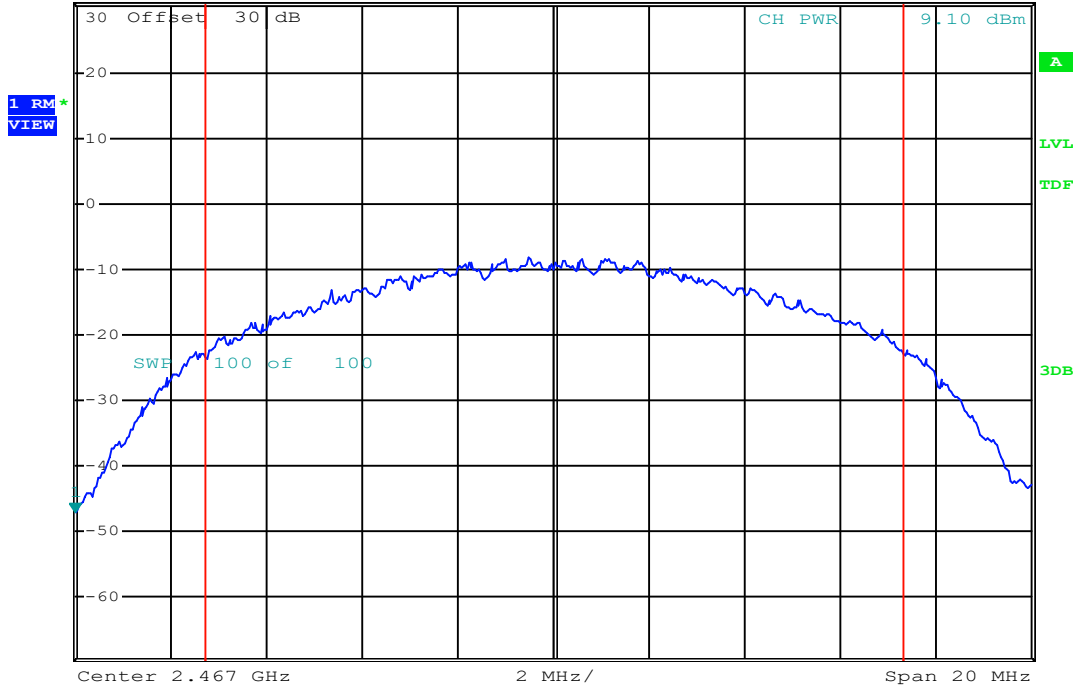
Measured Channel Power:  dBm

# Conducted Power:



\*RBW 100 kHz Marker 1 [T1 ]  
VEW 1 MHz -47.00 dBm  
SWT 2.5 ms 2.457000000 GHz

Ref 30.5 dBm \*Att 10 dB



Date: 18.JUN.2024 18:03:54

Channel: 12

Mode: 802.11b

Channel Frequency: 2467 MHz

Modulation: DSSS 5.5

Measured Channel Power: 9.1 dBm

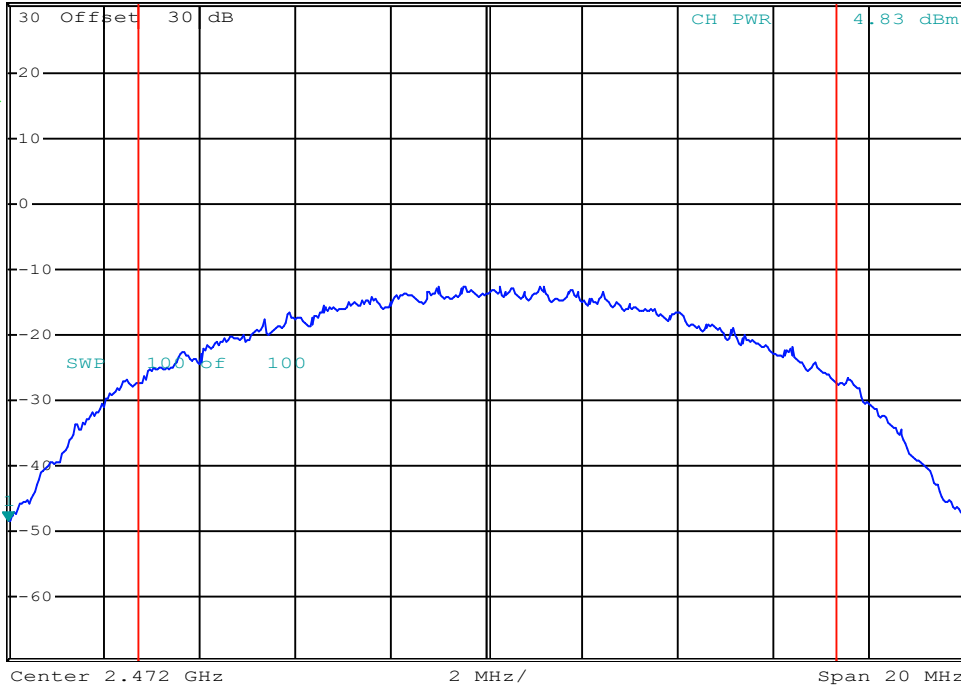
# Conducted Power:



\*RBW 100 kHz Marker 1 [T1 ]  
VEW 1 MHz -48.34 dBm  
SWT 2.5 ms 2.462000000 GHz

Ref 30.5 dBm \*Att 10 dB

1 RM\*  
VIEW



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

Channel: 13

Mode: 802.11b

Channel Frequency: 2472 MHz

Modulation: DSSS 5.5

Measured Channel Power: 4.83 dBm

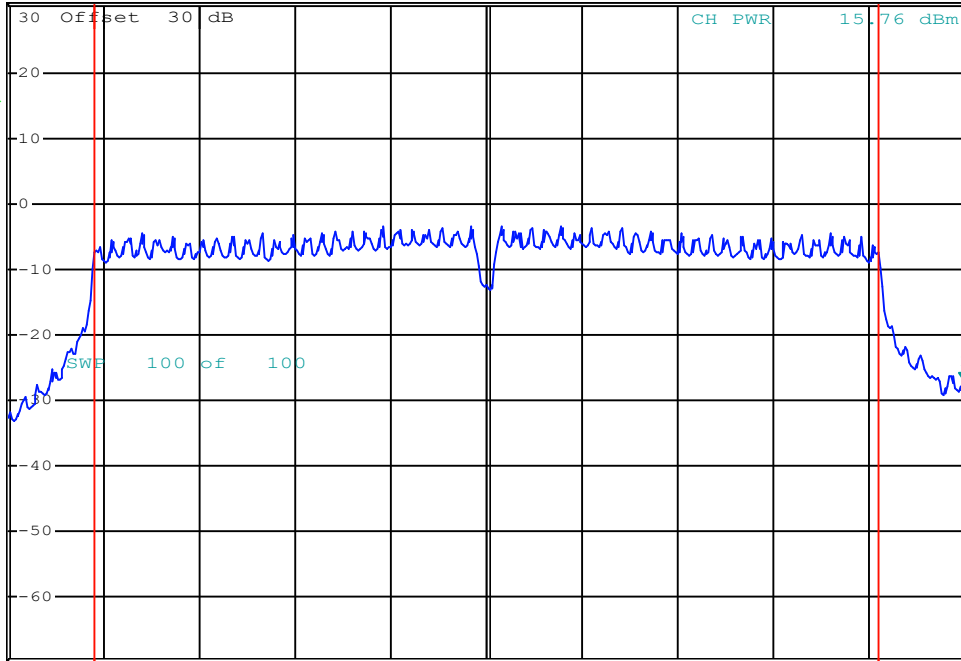
# Conducted Power:



\*RBW 100 kHz Marker 1 [T1 ]  
VEW 1 MHz -27.02 dBm  
SWT 2.5 ms 2.447000000 GHz

Ref 30.5 dBm \*Att 10 dB

1 RM\*  
VIEW



Center 2.437 GHz 2 MHz/ Span 20 MHz

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

Channel:

Mode:

Channel Frequency:  MHz

Modulation:

Measured Channel Power:  dBm

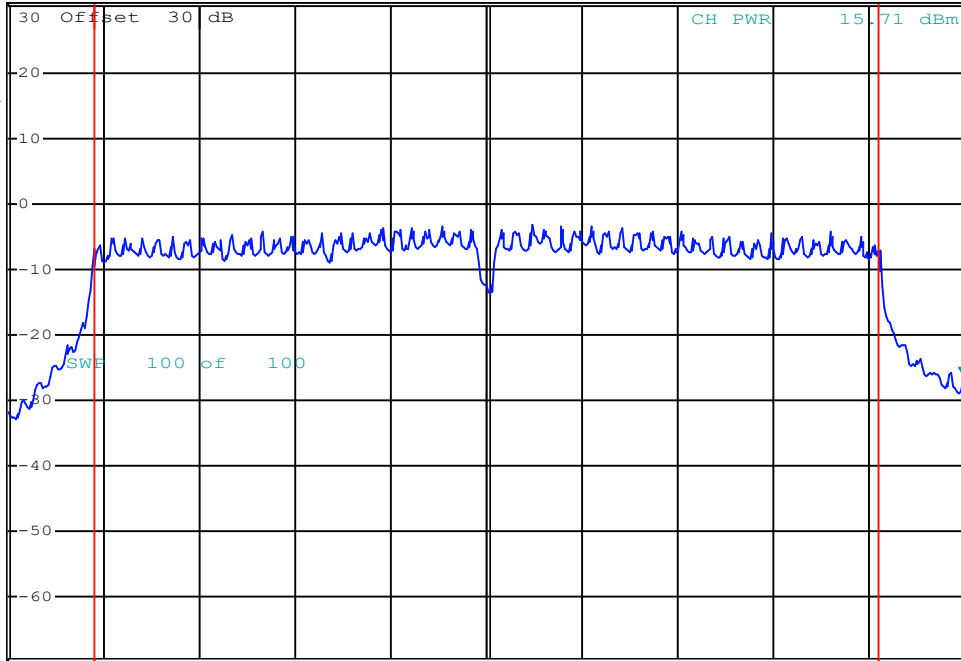
# Conducted Power:



\*RBW 100 kHz Marker 1 [T1 ]  
VEW 1 MHz -26.28 dBm  
SWT 2.5 ms 2.447000000 GHz

Ref 30.5 dBm \*Att 10 dB

1 RM\*  
VIEW



Center 2.437 GHz 2 MHz/ Span 20 MHz

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

Channel:

Mode:

Channel Frequency:  MHz

Modulation:

Measured Channel Power:  dBm

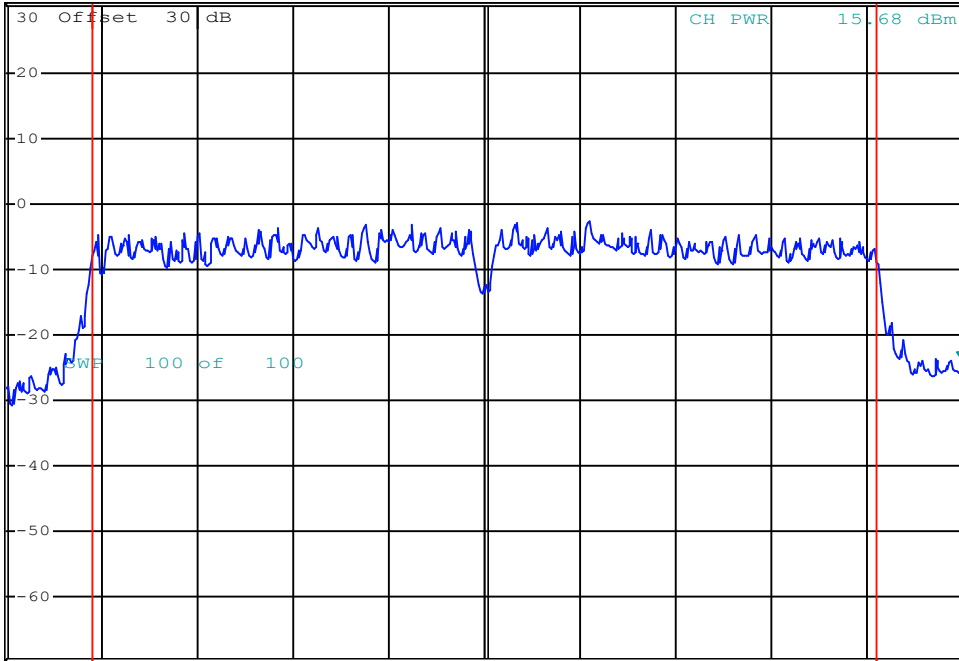
**Conducted Power:**



\*RBW 100 kHz Marker 1 [T1 ]  
VBW 1 MHz -23.95 dBm  
SWT 2.5 ms 2.447000000 GHz

Ref 30.5 dBm \*Att 10 dB

1 RM\*  
VIEW



Center 2.437 GHz 2 MHz/ Span 20 MHz

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

Channel:

Mode:

Channel Frequency:  MHz

Modulation:

Measured Channel Power:  dBm

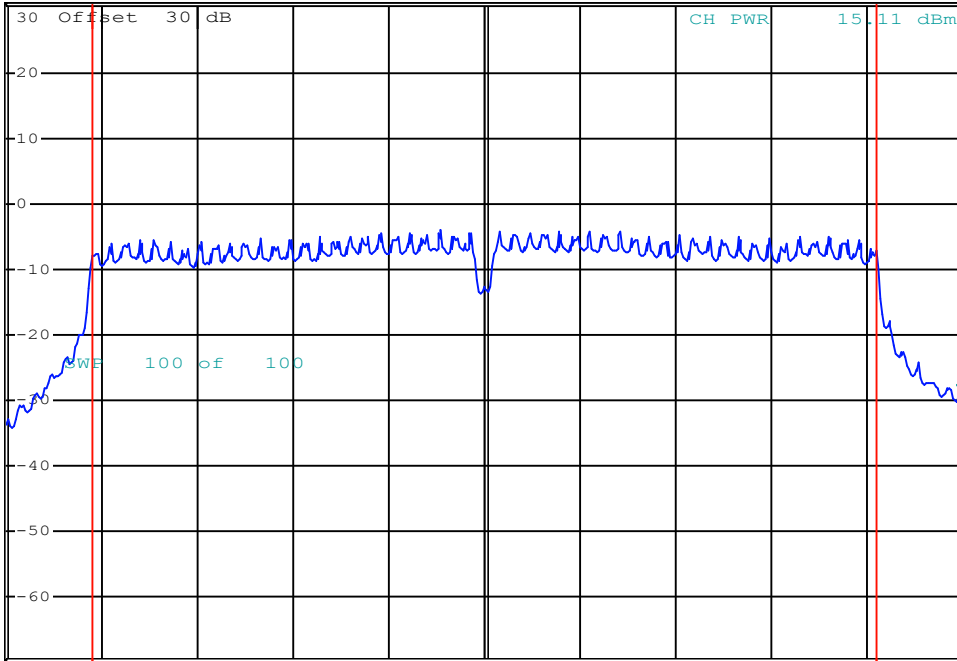
**Conducted Power:**



\*RBW 100 kHz Marker 1 [T1 ]  
VEW 1 MHz -28.87 dBm  
SWT 2.5 ms 2.422000000 GHz

Ref 30.5 dBm \*Att 10 dB

1 RM\*  
VIEW



Center 2.412 GHz 2 MHz/ Span 20 MHz

Date: 18.JUN.2024 19:29:03

Channel:

Mode:

Channel Frequency:  MHz

Modulation:

Measured Channel Power:  dBm

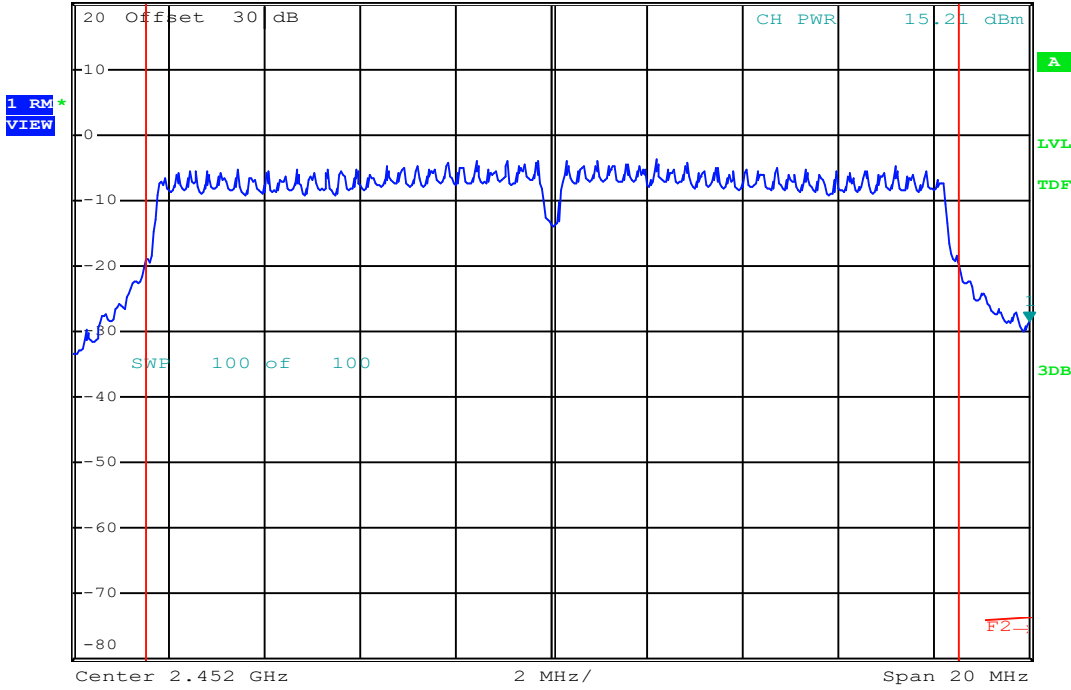


**Conducted Power:**



\*RBW 100 kHz Marker 1 [T1 ]  
VEW 1 MHz -28.53 dBm  
SWT 2.5 ms 2.462000000 GHz

Ref 20 dBm \*Att 0 dB



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

Channel:

Channel Frequency:  MHz

Mode:

Modulation:

Measured Channel Power:  dBm

# Conducted Power:

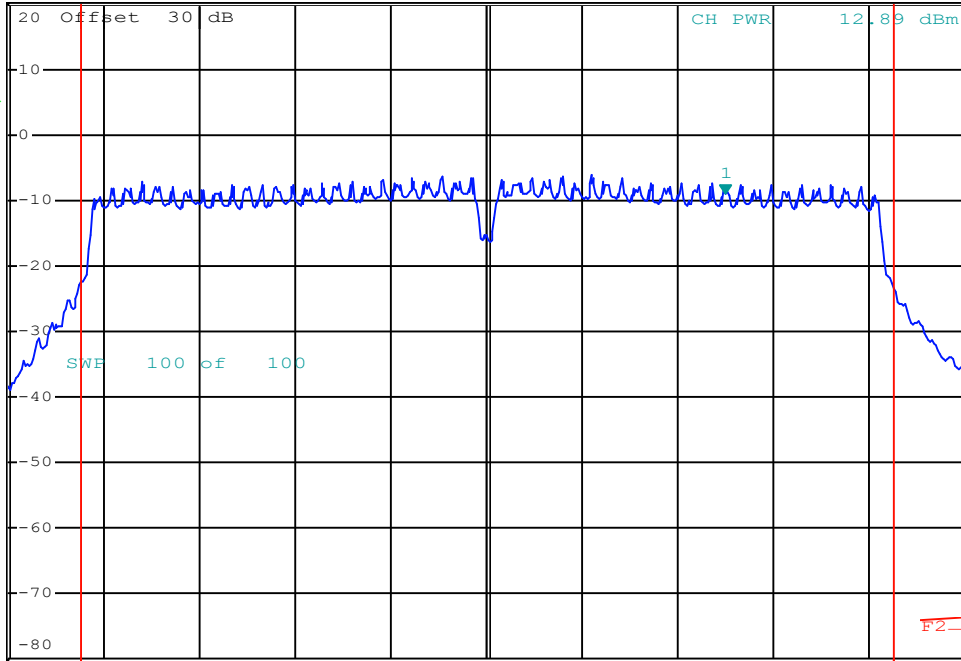


\*RBW 100 kHz Marker 1 [T1 ]  
VEW 1 MHz -9.09 dBm  
SWT 2.5 ms 2.462000000 GHz

Ref 20 dBm

\*Att 0 dB

1 RM\*  
VIEW



Center 2.457 GHz

2 MHz/

Span 20 MHz

Date: 5.JUL.2024 10:46:24

Channel: 10

Mode: 802.11g

Channel Frequency: 2457 MHz

Modulation: OFDM6

Measured Channel Power: 12.89 dBm

# Conducted Power:

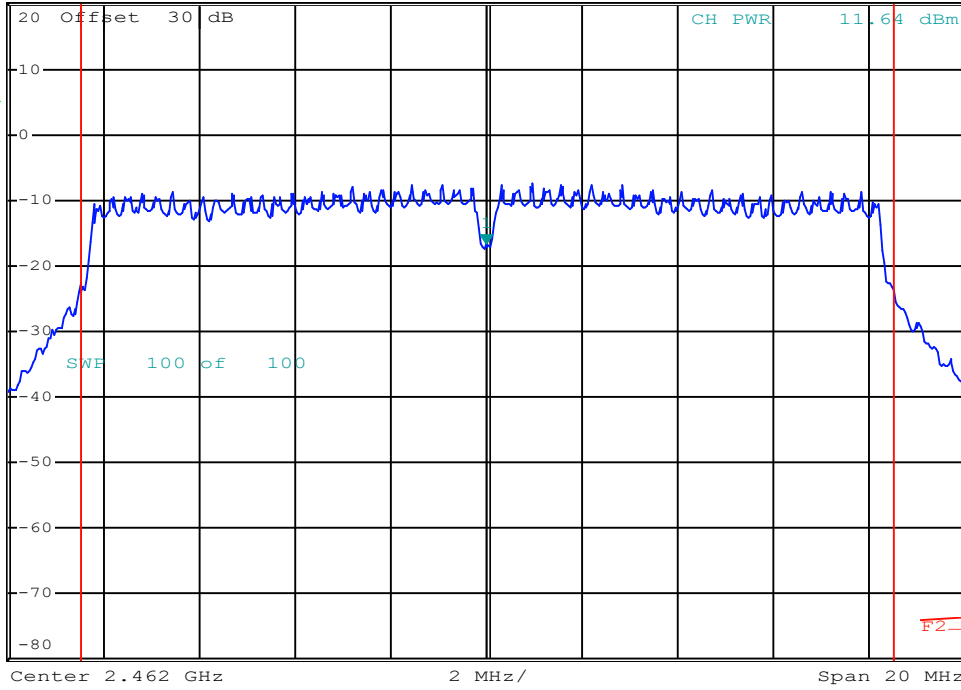


\*RBW 100 kHz Marker 1 [T1 ]  
VEW 1 MHz -16.63 dBm  
SWT 2.5 ms 2.462000000 GHz

Ref 20 dBm

\*Att 0 dB

1 RM\*  
VIEW



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:

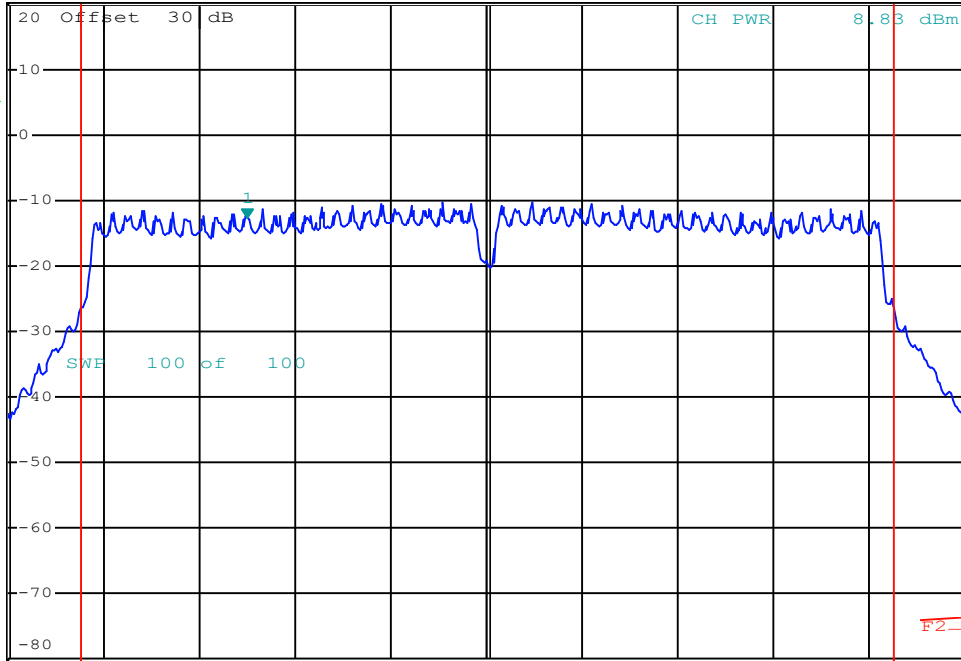


\*RBW 100 kHz Marker 1 [T1 ]  
VEW 1 MHz -12.67 dBm  
SWT 2.5 ms 2.462000000 GHz

Ref 20 dBm

\*Att 0 dB

1 RM\*  
VIEW



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

Channel: 12

Mode: 802.11g

Channel Frequency: 2467 MHz

Modulation: OFDM6

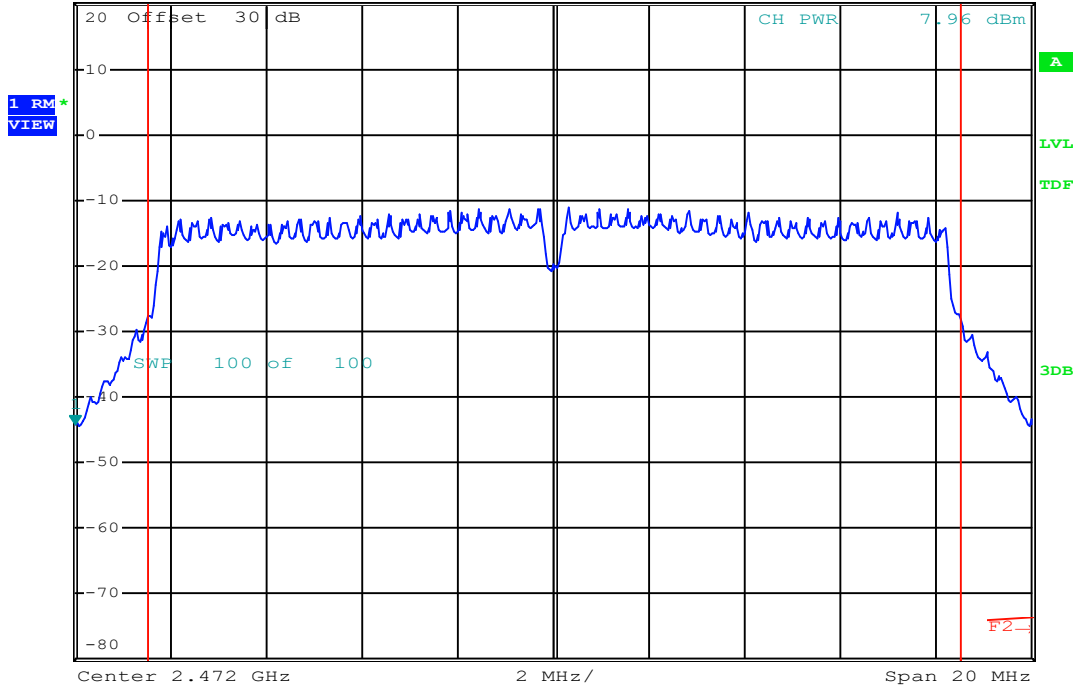
Measured Channel Power: 8.83 dBm

# Conducted Power:



\*RBW 100 kHz Marker 1 [T1 ]  
VEW 1 MHz -44.30 dBm  
SWT 2.5 ms 2.462000000 GHz

Ref 20 dBm \*Att 0 dB



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

Channel: 13

Channel Frequency: 2472 MHz

Mode: 802.11g

Modulation: OFDM6

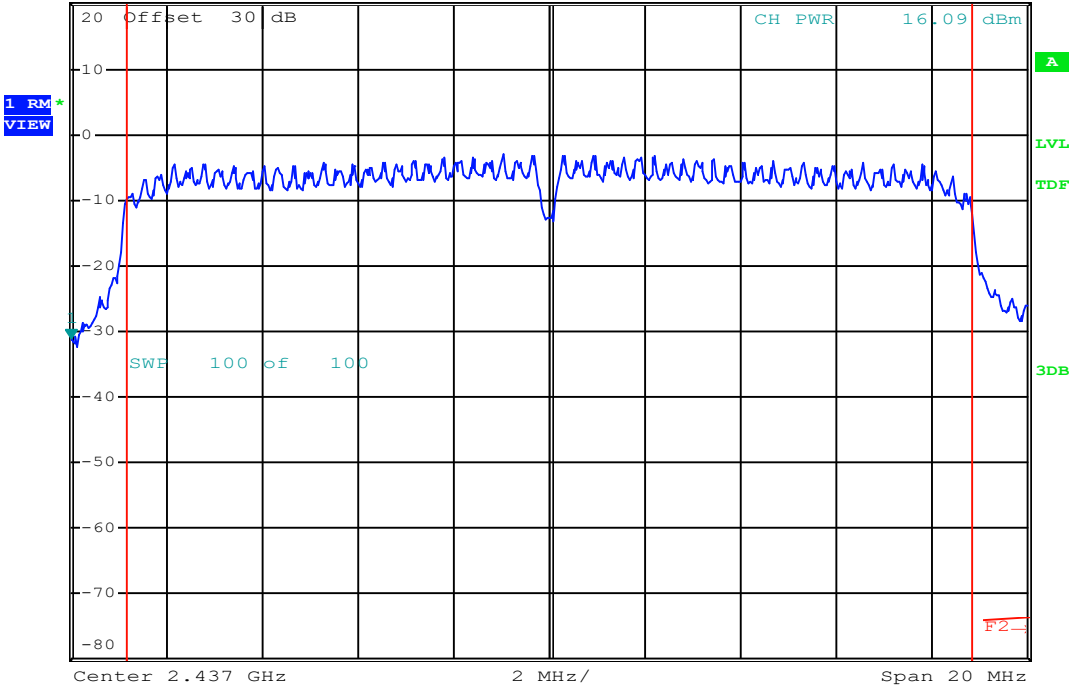
Measured Channel Power: 7.96 dBm

**Conducted Power:**



\*RBW 100 kHz Marker 1 [T1 ]  
VEW 1 MHz -31.06 dBm  
SWT 5 ms 2.427000000 GHz

Ref 20 dBm \*Att 0 dB



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

Channel:

Channel Frequency:  MHz

Mode:

Modulation:

Measured Channel Power:  dBm

# Conducted Power:

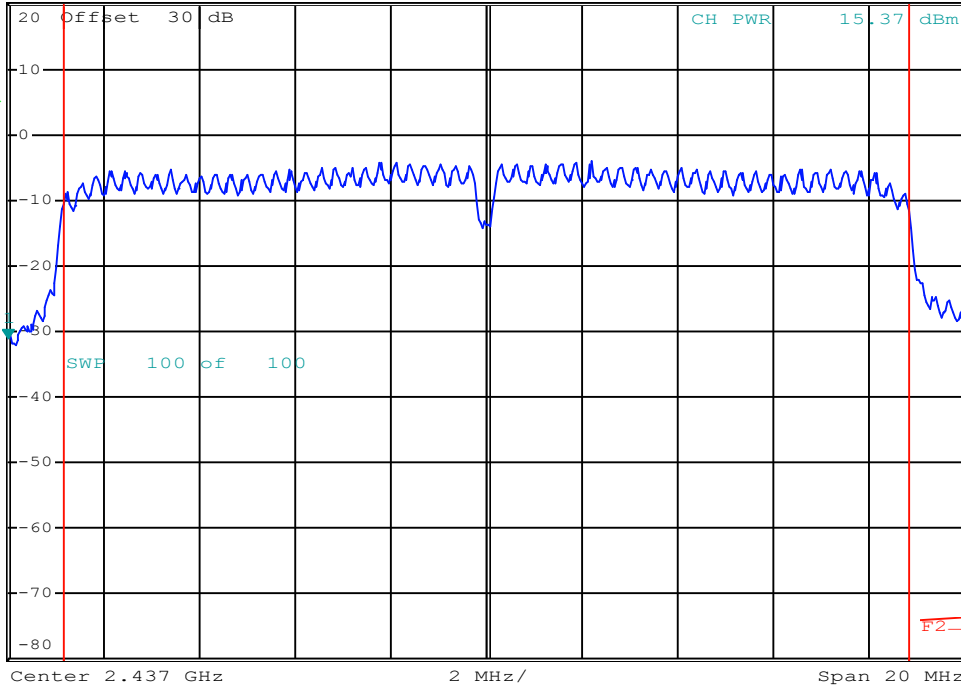


\*RBW 100 kHz Marker 1 [T1 ]  
VEW 1 MHz -30.98 dBm  
SWT 5 ms 2.427000000 GHz

Ref 20 dBm

\*Att 0 dB

1 RM\*  
VIEW



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

Channel:

Channel Frequency:  MHz

Mode:

Modulation:

Measured Channel Power:  dBm

# Conducted Power:

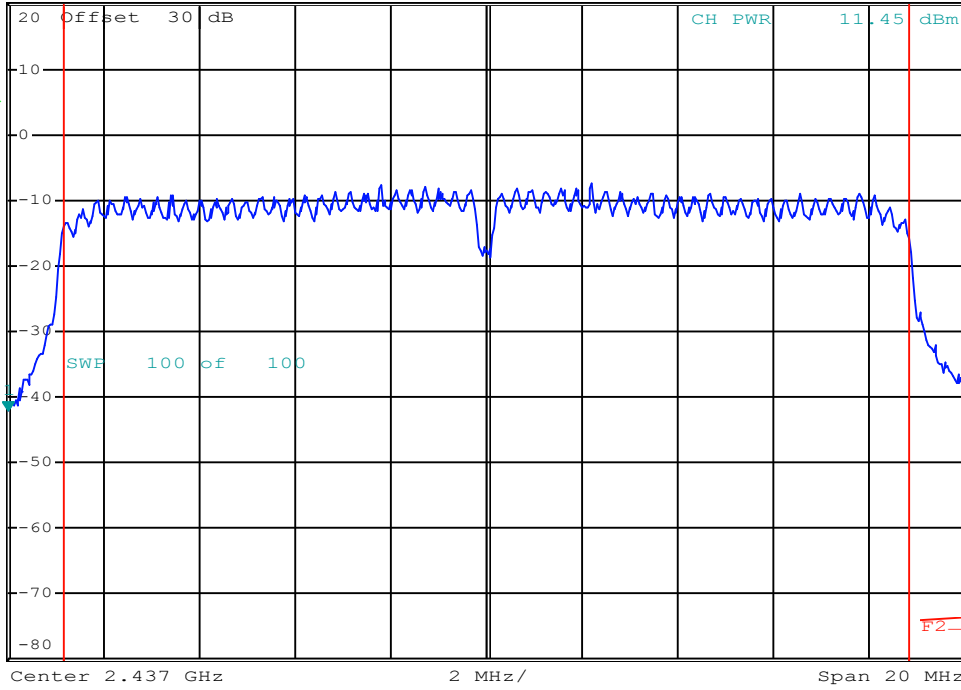


\*RBW 100 kHz Marker 1 [T1 ]  
VEW 1 MHz -41.97 dBm  
SWT 5 ms 2.427000000 GHz

Ref 20 dBm

\*Att 0 dB

1 RM\*  
VIEW



Channel:

Channel Frequency:  MHz

Mode:

Modulation:

Measured Channel Power:  dBm



# Conducted Power:

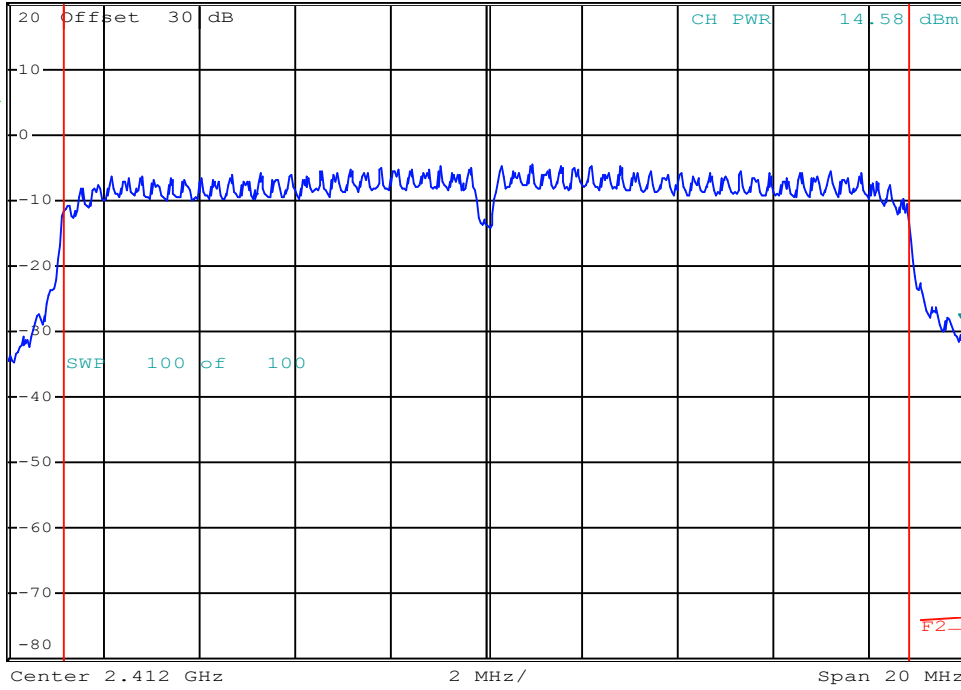


\*RBW 100 kHz Marker 1 [T1 ]  
VEW 1 MHz -28.60 dBm  
SWT 5 ms 2.422000000 GHz

Ref 20 dBm

\*Att 0 dB

1 RM\*  
VIEW



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

Channel:

Mode:

Channel Frequency:  MHz

Modulation:

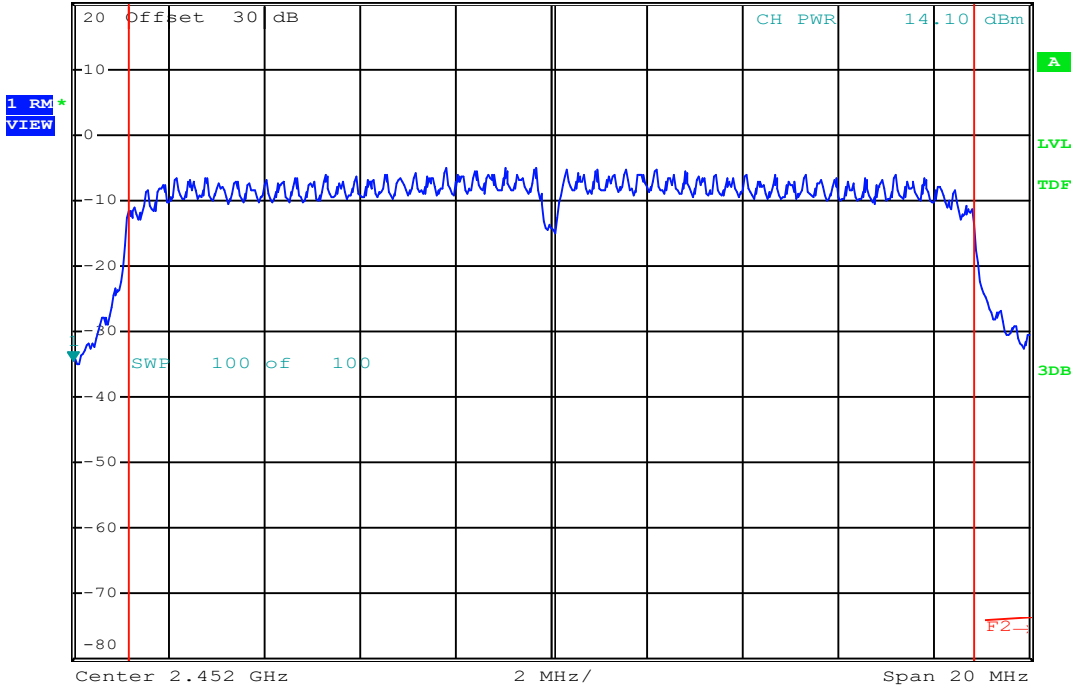
Measured Channel Power:  dBm

**Conducted Power:**



\*RBW 100 kHz Marker 1 [T1 ]  
VEW 1 MHz -34.42 dBm  
SWT 5 ms 2.442000000 GHz

Ref 20 dBm \*Att 0 dB



Date: 5.JUL.2024 10:54:35

Channel:

Channel Frequency:  MHz

Mode:

Modulation:

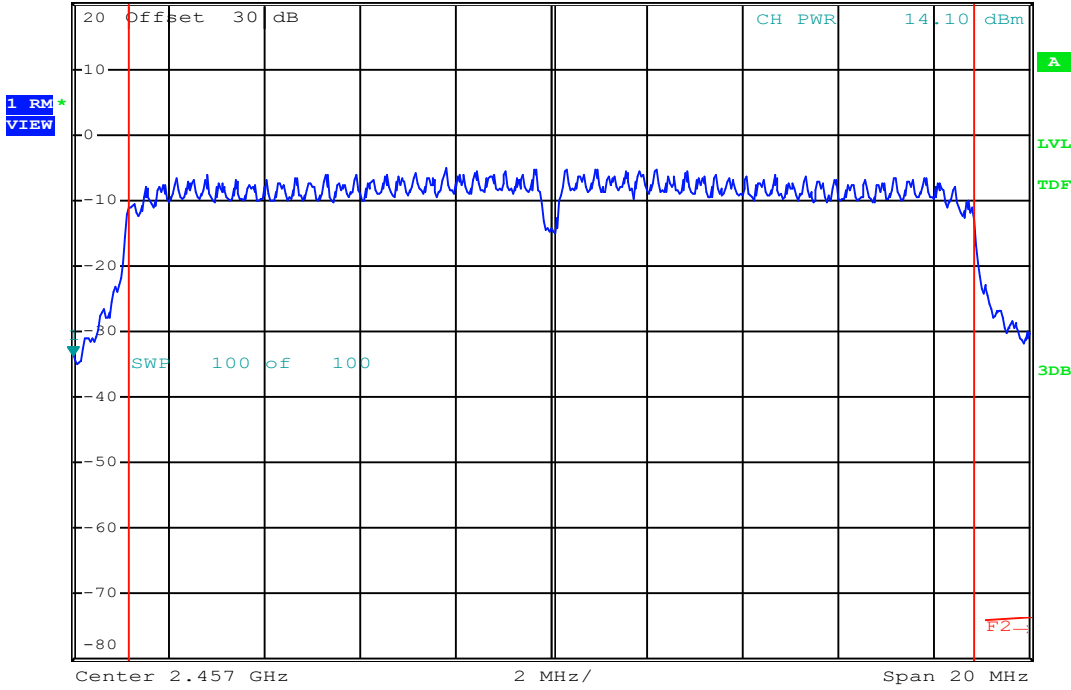
Measured Channel Power:  dBm

**Conducted Power:**



\*RBW 100 kHz Marker 1 [T1 ]  
VEW 1 MHz -33.74 dBm  
SWT 5 ms 2.447000000 GHz

Ref 20 dBm \*Att 0 dB



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

Channel:

Channel Frequency:  MHz

Mode:

Modulation:

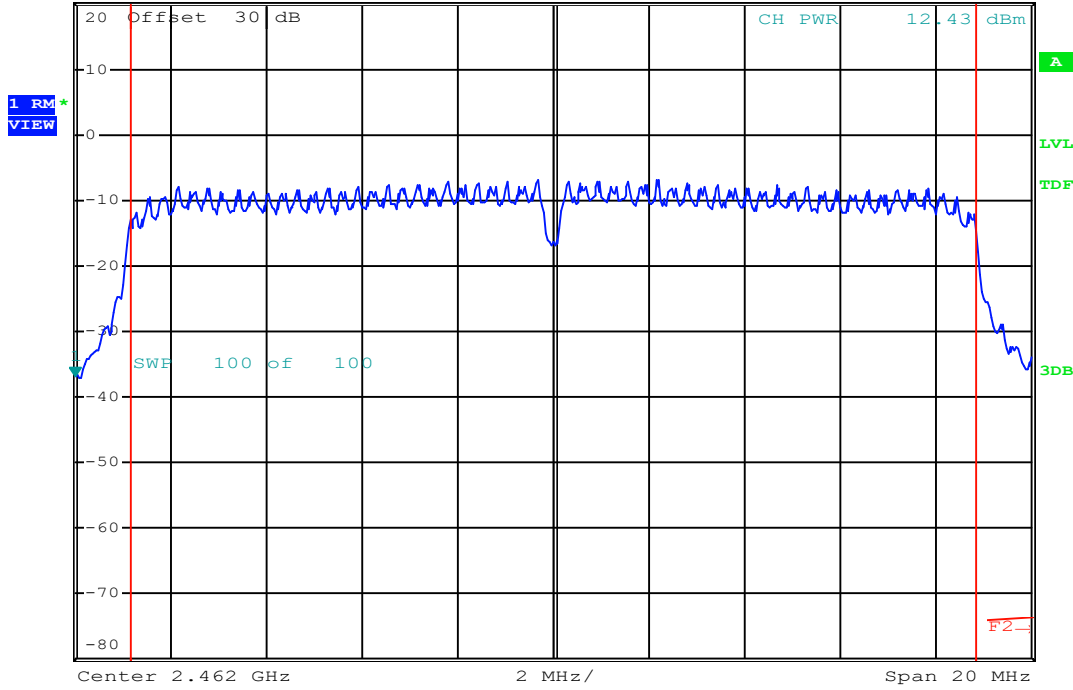
Measured Channel Power:  dBm

# Conducted Power:



\*RBW 100 kHz Marker 1 [T1 ]  
VEW 1 MHz -36.89 dBm  
SWT 5 ms 2.452000000 GHz

Ref 20 dBm \*Att 0 dB



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

Channel:

Mode:

Channel Frequency:  MHz

Modulation:

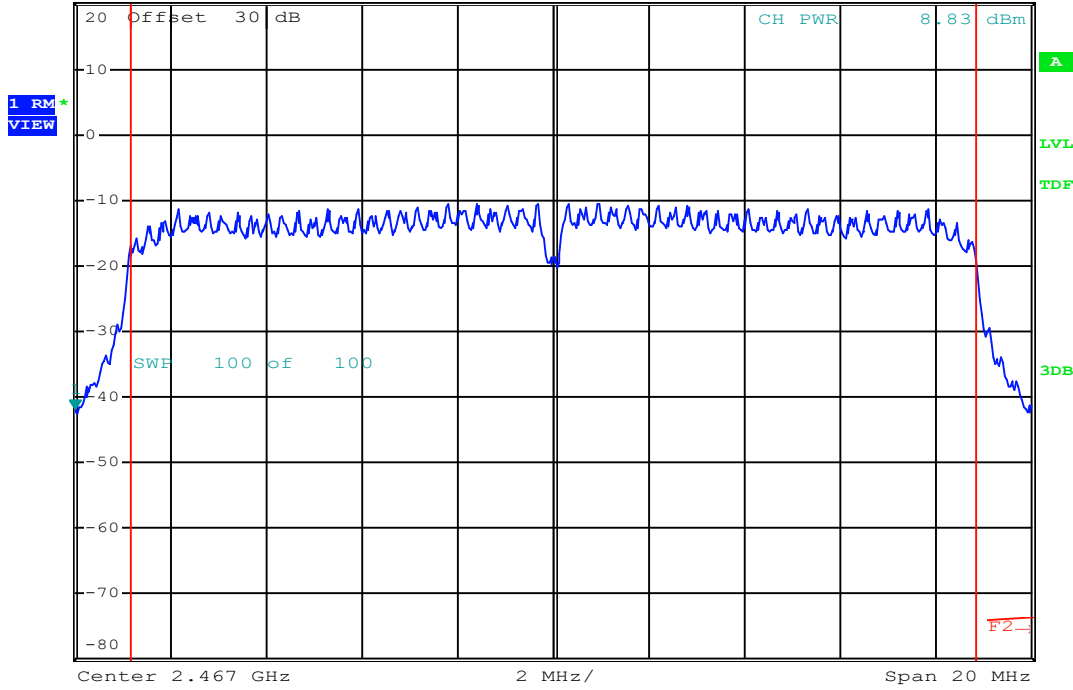
Measured Channel Power:  dBm

# Conducted Power:



\*RBW 100 kHz Marker 1 [T1 ]  
VEW 1 MHz -41.84 dBm  
SWT 5 ms 2.457000000 GHz

Ref 20 dBm \*Att 0 dB



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

Channel: 12

Channel Frequency: 2467 MHz

Mode: 802.11n

Modulation: MCS0

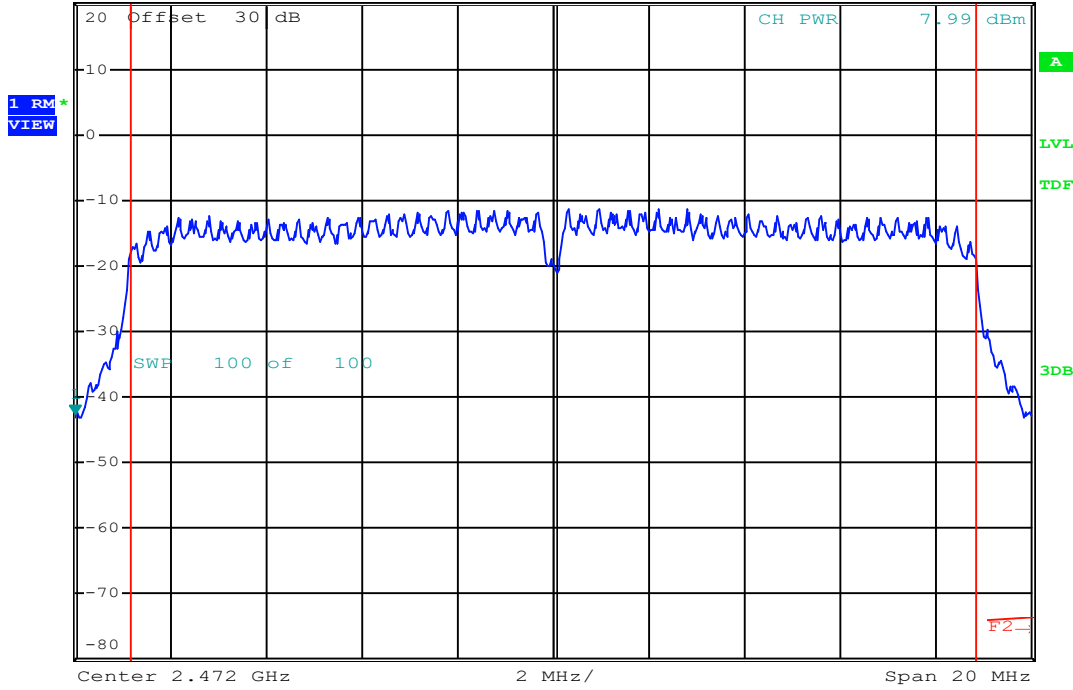
Measured Channel Power: 8.83 dBm

# Conducted Power:



\*RBW 100 kHz Marker 1 [T1 ]  
VEW 1 MHz -42.55 dBm  
SWT 5 ms 2.462000000 GHz

Ref 20 dBm \*Att 0 dB



Date: 5.JUL.2024 10:57:28

Channel: 13

Mode: 802.11n

Channel Frequency: 2472 MHz

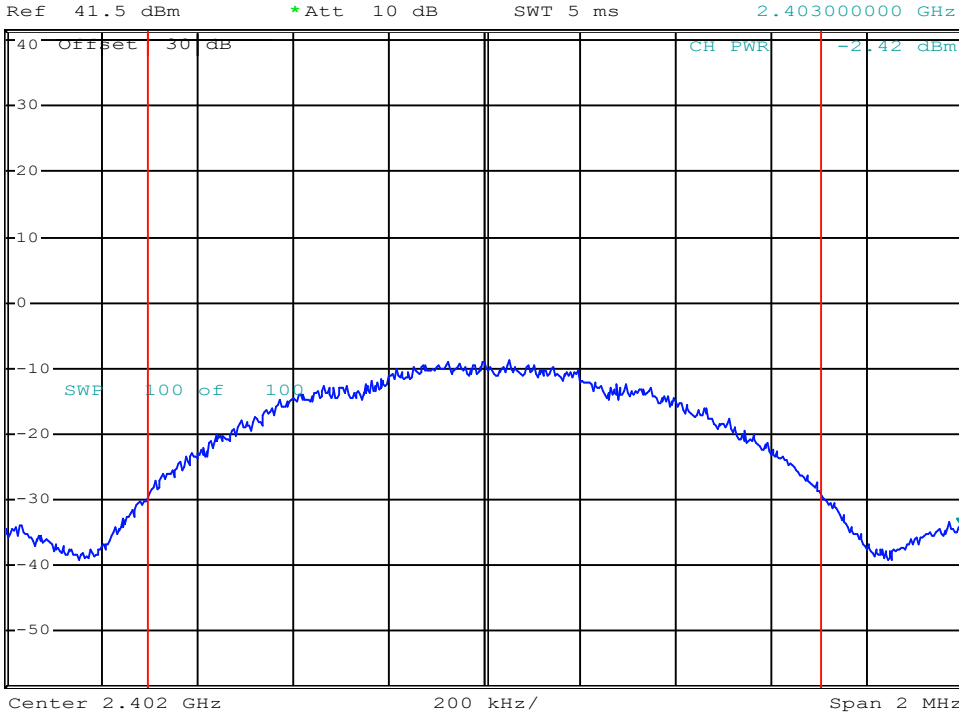
Modulation: MCS0

Measured Channel Power: 7.99 dBm

**Conducted Power:**



\*RBW 100 kHz Marker 1 [T1 ]  
VEW 1 MHz -34.18 dBm  
SWT 5 ms 2.403000000 GHz



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

Channel:

Mode:

Channel Frequency:  MHz

Modulation:

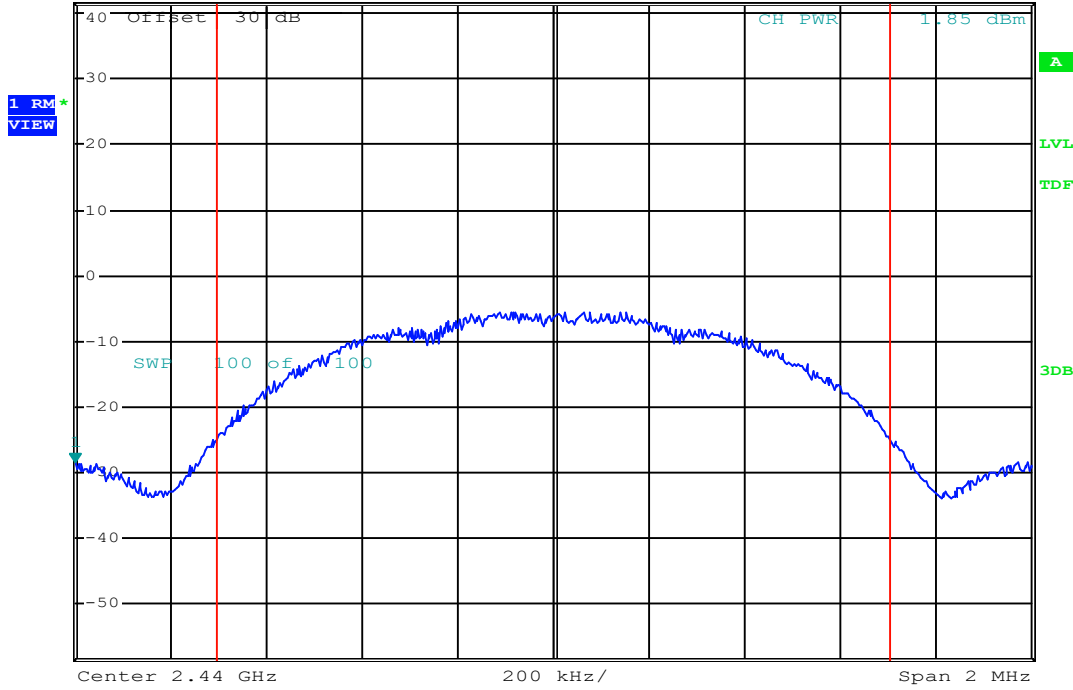
Measured Channel Power:  dBm

# Conducted Power:



\*RBW 100 kHz Marker 1 [T1 ]  
VEW 1 MHz -28.56 dBm  
SWT 5 ms 2.439000000 GHz

Ref 41.5 dBm \*Att 10 dB



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

Channel:   
Mode:

Channel Frequency:  MHz  
Modulation:   
Measured Channel Power:  dBm

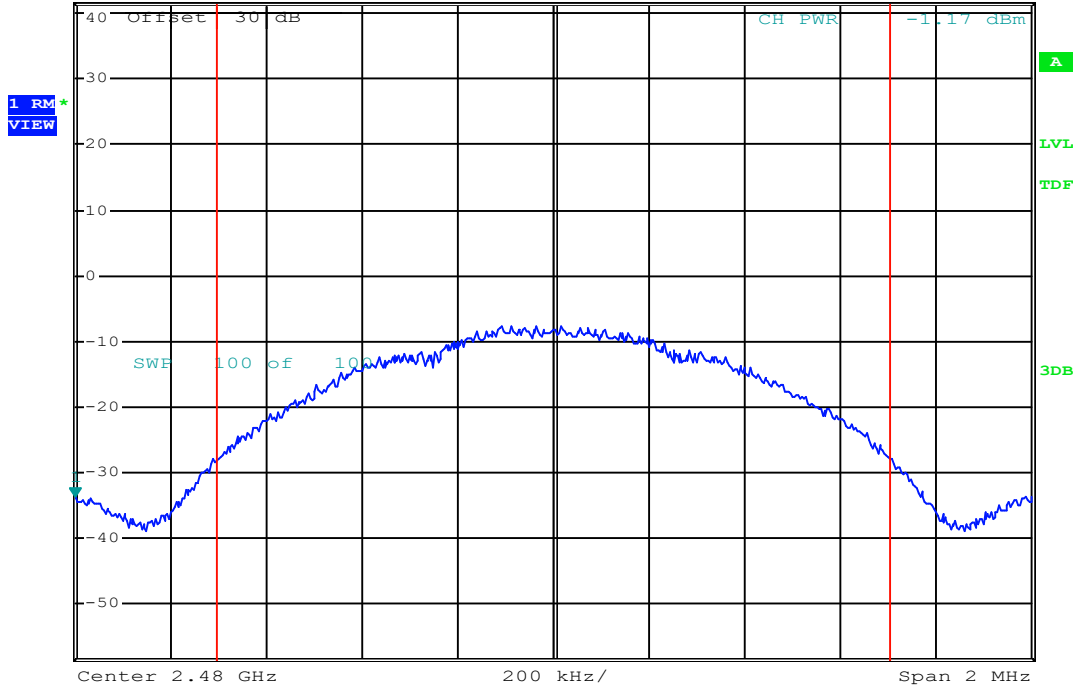


# Conducted Power:



\*RBW 100 kHz Marker 1 [T1 ]  
VEW 1 MHz -33.70 dBm  
SWT 5 ms 2.479000000 GHz

Ref 41.5 dBm \*Att 10 dB



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

Channel:

Mode:

Channel Frequency:  MHz

Modulation:

Measured Channel Power:  dBm

# Conducted Power:

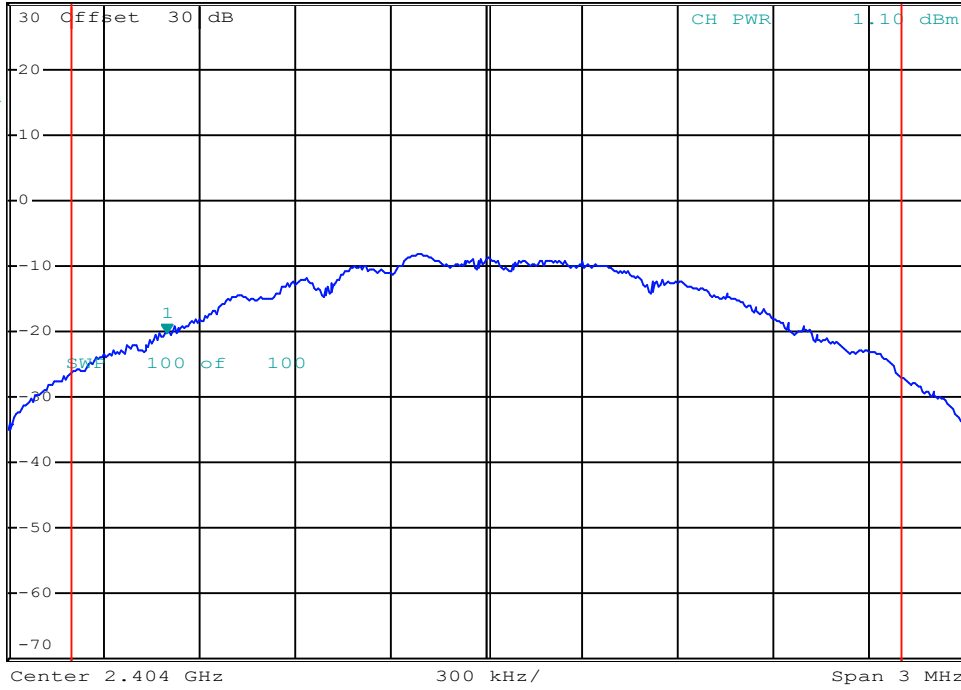


\*RBW 100 kHz Marker 1 [T1 ]  
VBW 1 MHz -20.28 dBm  
SWT 2.5 ms 2.403000000 GHz

Ref 30 dBm

\*Att 10 dB

1 RM\*  
VIEW



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

Channel:

Channel Frequency:  MHz

Mode:

Modulation:

Measured Channel Power:  dBm

# Conducted Power:

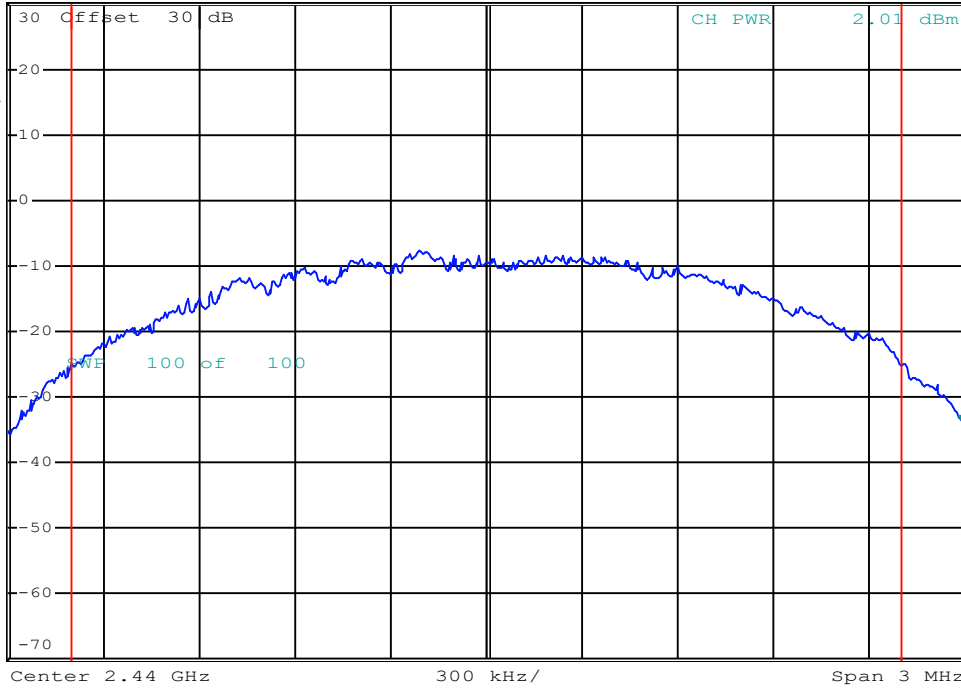


\*RBW 100 kHz Marker 1 [T1 ]  
VEW 1 MHz -34.07 dBm  
SWT 2.5 ms 2.441500000 GHz

Ref 30 dBm

\*Att 10 dB

1 RM\*  
VIEW



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

Channel:

Channel Frequency:  MHz

Mode:

Modulation:

Measured Channel Power:  dBm

# Conducted Power:

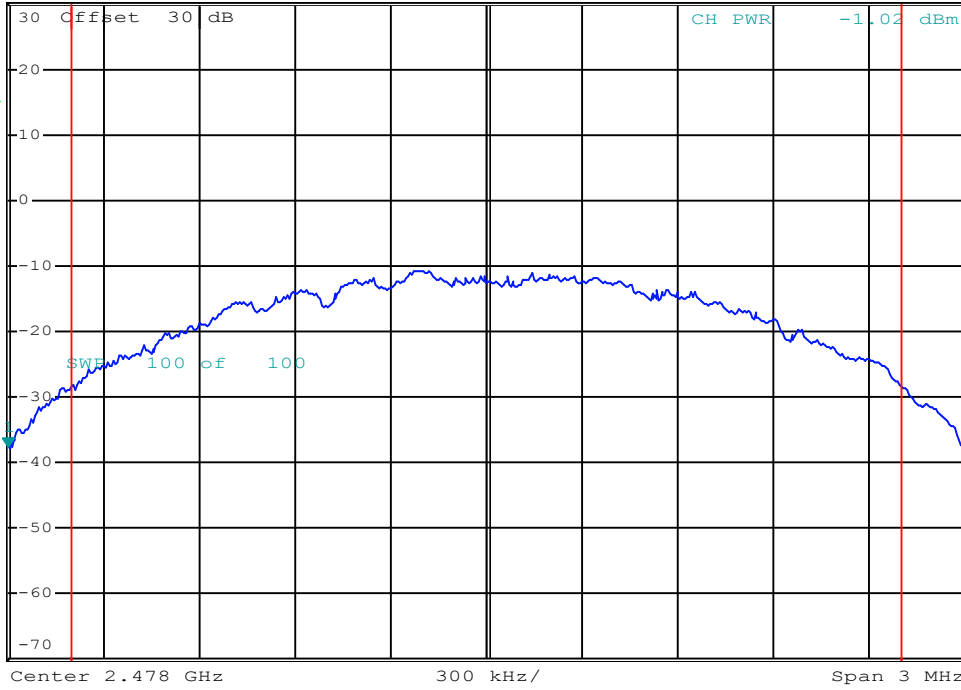


\*RBW 100 kHz Marker 1 [T1 ]  
VEW 1 MHz -37.56 dBm  
SWT 2.5 ms 2.476500000 GHz

Ref 30 dBm

\*Att 10 dB

1 RM\*  
VIEW



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

Channel: 36

Mode: BLE 2mb

Channel Frequency: 2478 MHz

Modulation: GMSK

Measured Channel Power: -1.02 dBm

# Conducted Power:

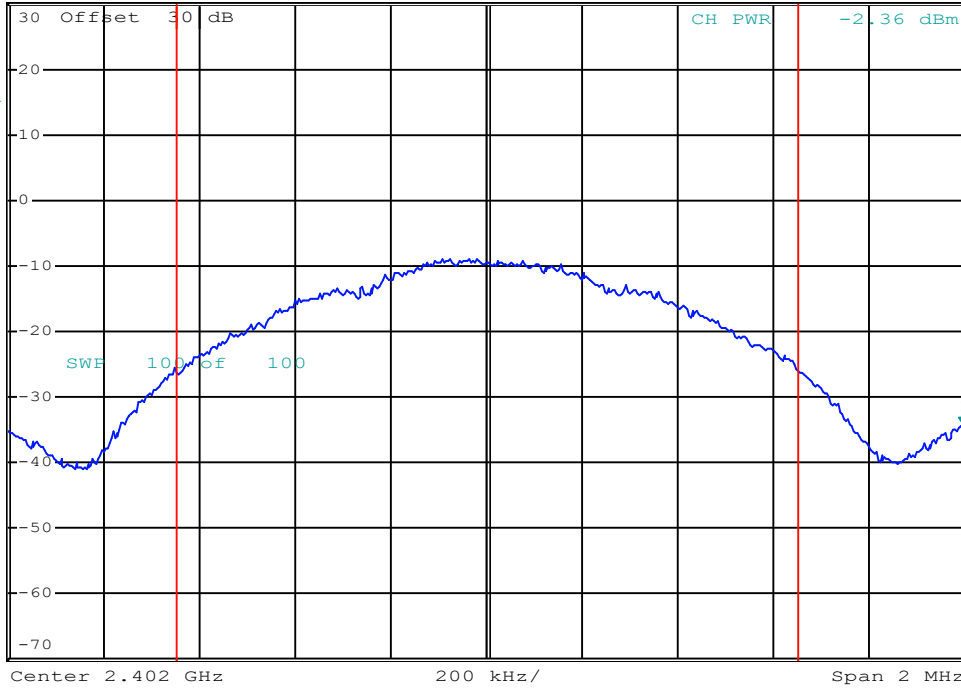


\*RBW 100 kHz Marker 1 [T1 ]  
VBW 1 MHz -34.54 dBm  
SWT 2.5 ms 2.403000000 GHz

Ref 30 dBm

\*Att 10 dB

1 RM\*  
VIEW



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

Channel:

Channel Frequency:  MHz

Mode:

Modulation:

Measured Channel Power:  dBm

# Conducted Power:

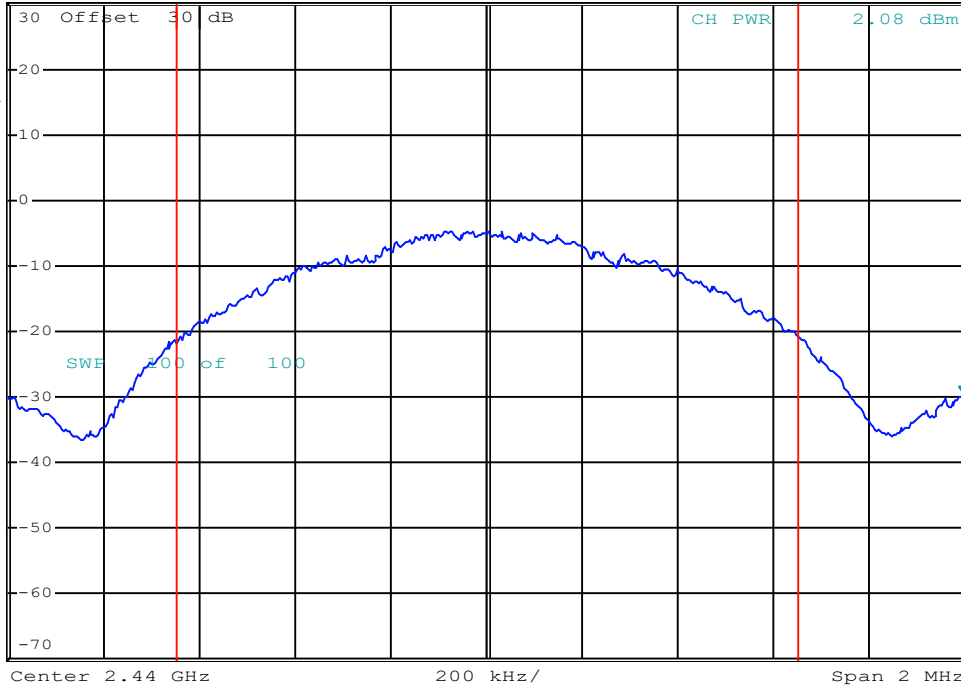


\*RBW 100 kHz Marker 1 [T1 ]  
VEW 1 MHz -29.69 dBm  
SWT 2.5 ms 2.441000000 GHz

Ref 30 dBm

\*Att 10 dB

1 RM\*  
VIEW



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

Channel:

Channel Frequency:  MHz

Mode:

Modulation:

Measured Channel Power:  dBm

# Conducted Power:

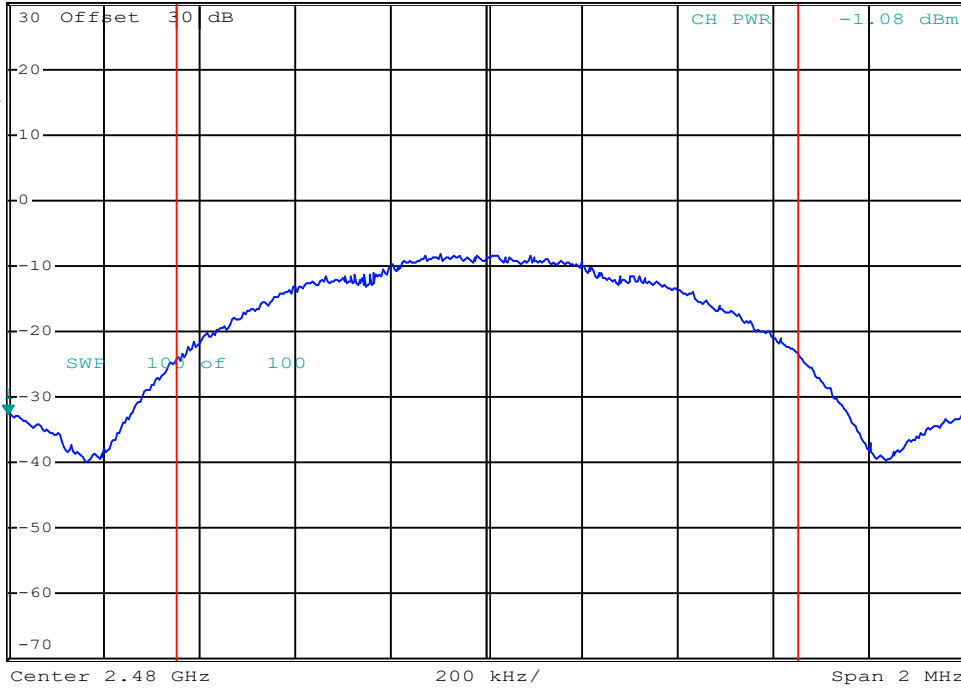


\*RBW 100 kHz Marker 1 [T1 ]  
VEW 1 MHz -32.47 dBm  
SWT 2.5 ms 2.479000000 GHz

Ref 30 dBm

\*Att 10 dB

1 RM\*  
VIEW



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

Channel:

Channel Frequency:  MHz

Mode:

Modulation:

Measured Channel Power:  dBm

### Conducted Power Measurement Results: DSS

Channel Number	Channel Frequency (MHz)	Mode	Modulation	Measured Power [P <sub>Meas</sub> ] (dBm)	Limit [P <sub>Lim</sub> ] (dBm)	Conducted Margin (dB)	Antenna Gain [G] (dBi)	EIRP [E <sub>Meas</sub> ] (dBm)	EIRP Limit [E <sub>Lim</sub> ] (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			<b>10.59</b>		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			<b>10.34</b>		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			<b>10.16</b>		19.8		4.4		31.6
<b>Result:</b>										<b>Complies</b>

Conducted Margin = Conducted Limit [P<sub>Lim</sub>] - Measure Power [P<sub>Meas</sub>]

EIRP [E<sub>Meas</sub>] = Measure Power [P<sub>Meas</sub>] + Antenna Gain [G]

EIRP Margin = EIRP Limit [E<sub>Lim</sub>] - EIPR [E<sub>Meas</sub>]



# Conducted Power:

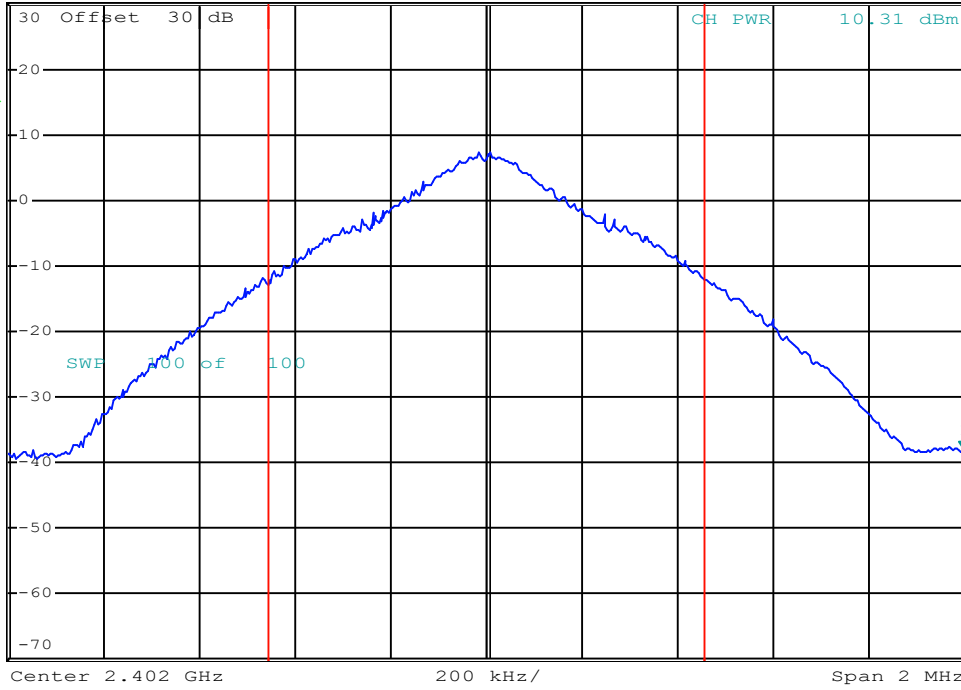


\*RBW 100 kHz Marker 1 [T1 ]  
VEW 1 MHz -38.17 dBm  
SWT 2.5 ms 2.403000000 GHz

Ref 30 dBm

\*Att 10 dB

1 RM\*  
VIEW



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

Channel:

Channel Frequency:  MHz

Mode:

Modulation:

Measured Channel Power:  dBm

# Conducted Power:

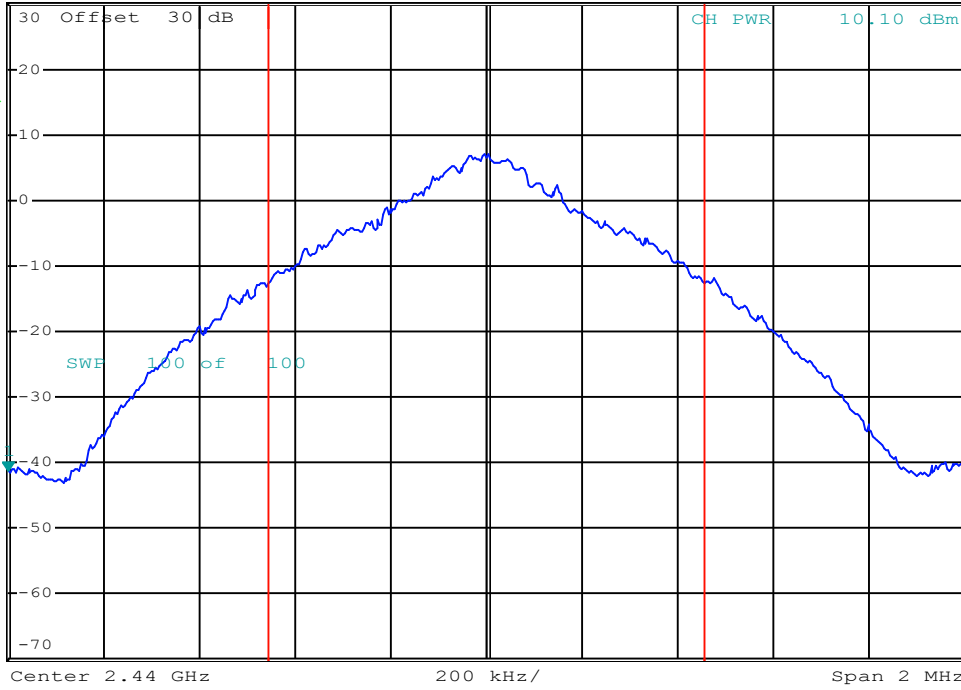


\*RBW 100 kHz Marker 1 [T1 ]  
VEW 1 MHz -41.31 dBm  
SWT 2.5 ms 2.439000000 GHz

Ref 30 dBm

\*Att 10 dB

1 RM\*  
VIEW



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

Channel:

Channel Frequency:  MHz

Mode:

Modulation:

Measured Channel Power:  dBm

# Conducted Power:

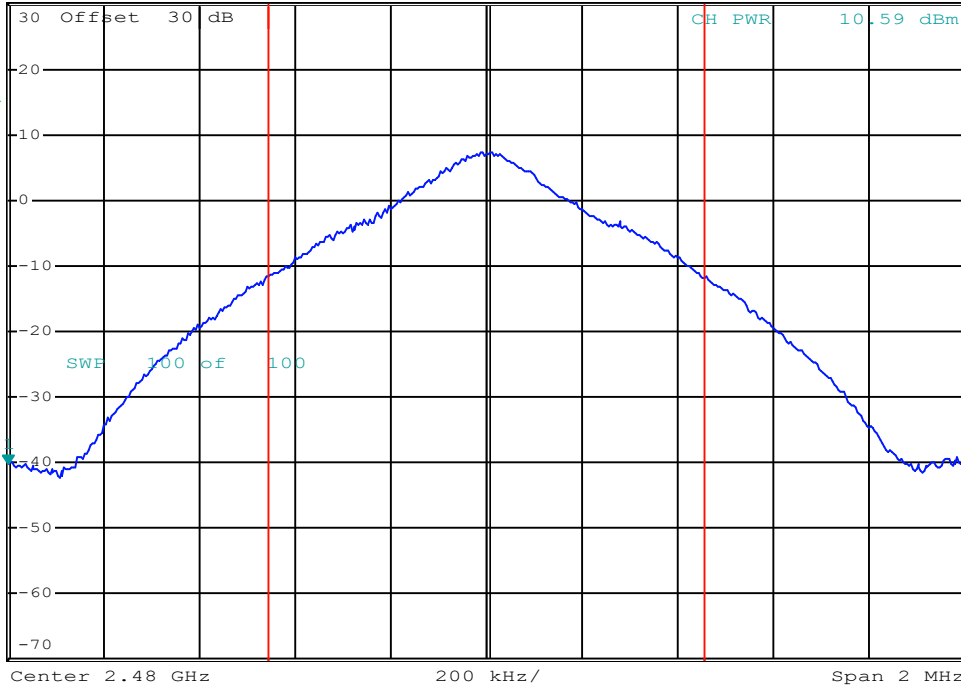


\*RBW 100 kHz Marker 1 [T1 ]  
VEW 1 MHz -40.17 dBm  
SWT 2.5 ms 2.479000000 GHz

Ref 30 dBm

\*Att 10 dB

1 RM\*  
VIEW



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

Channel:

Channel Frequency:  MHz

Mode:

Modulation:

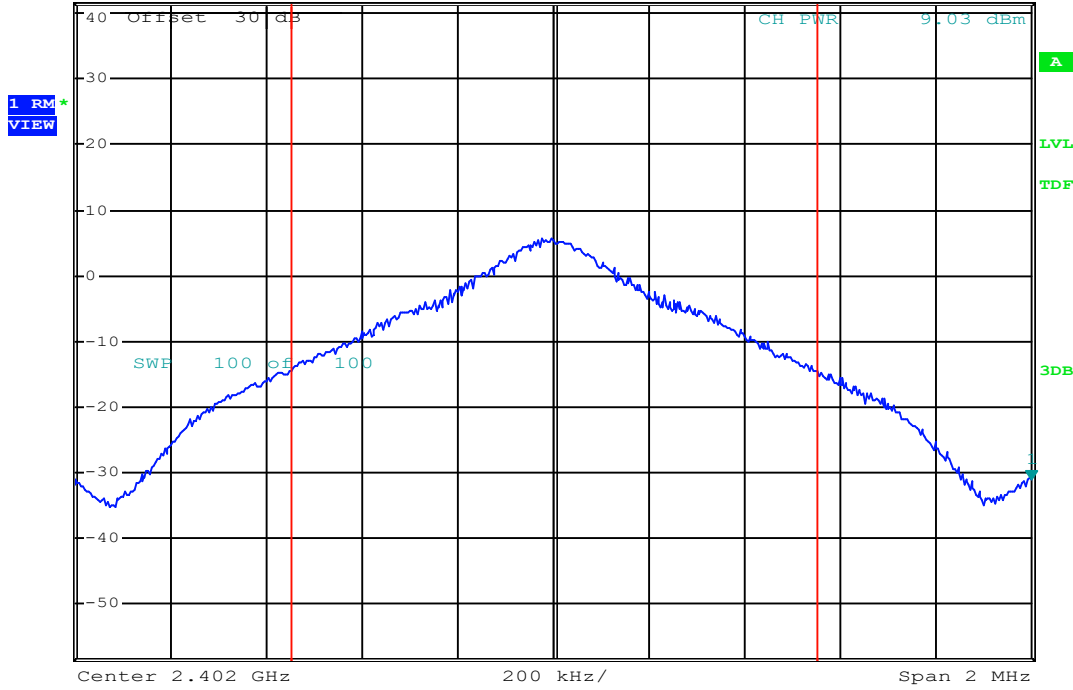
Measured Channel Power:  dBm

# Conducted Power:



\*RBW 100 kHz Marker 1 [T1 ]  
VBW 1 MHz -30.95 dBm  
SWT 5 ms 2.403000000 GHz

Ref 41.5 dBm \*Att 10 dB



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

Channel:

Channel Frequency:  MHz

Mode:

Modulation:

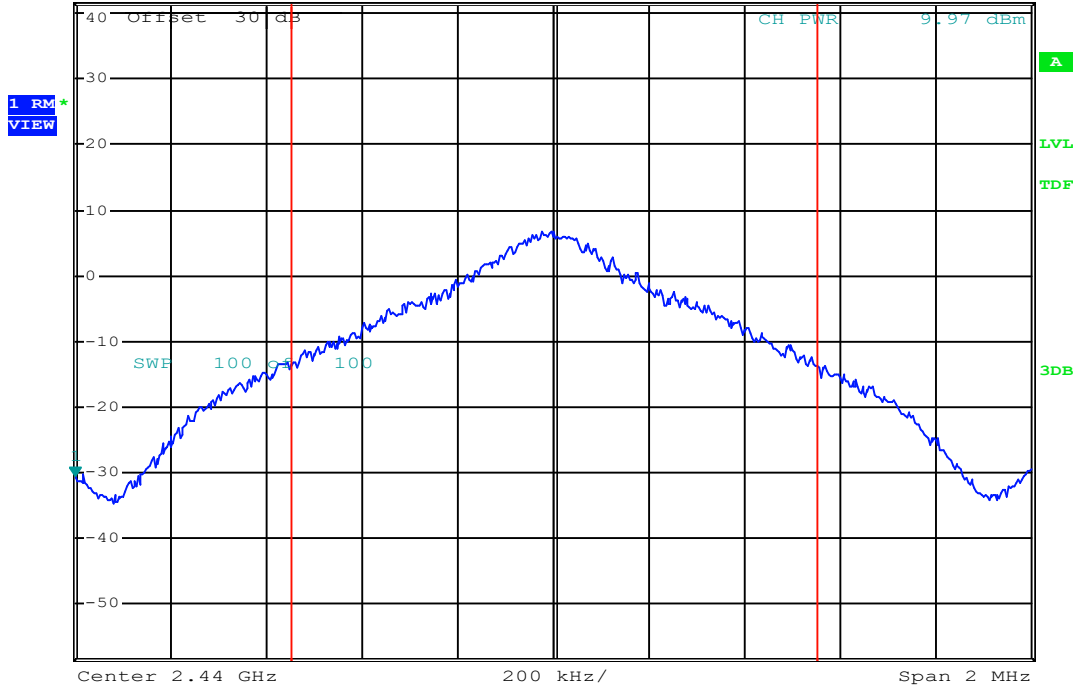
Measured Channel Power:  dBm

# Conducted Power:



\*RBW 100 kHz Marker 1 [T1 ]  
VEW 1 MHz -30.59 dBm  
SWT 5 ms 2.439000000 GHz

Ref 41.5 dBm \*Att 10 dB



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

Channel:

Channel Frequency:  MHz

Mode:

Modulation:

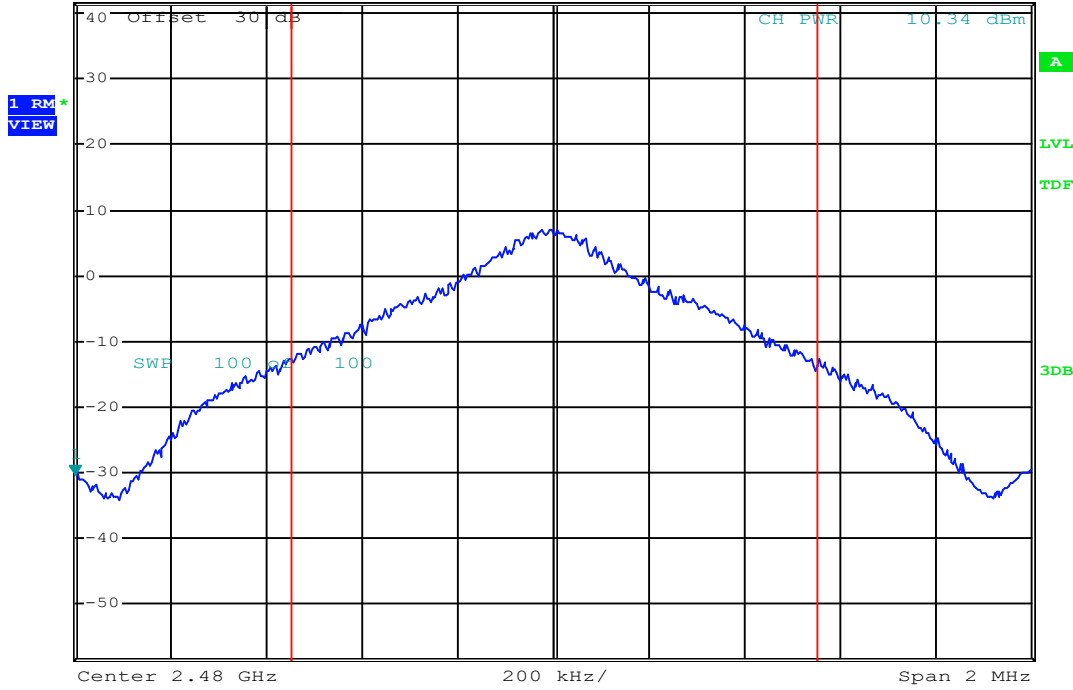
Measured Channel Power:  dBm

# Conducted Power:



\*RBW 100 kHz Marker 1 [T1 ]  
VBW 1 MHz -30.22 dBm  
SWT 5 ms 2.479000000 GHz

Ref 41.5 dBm \*Att 10 dB



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

Channel:

Channel Frequency:  MHz

Mode:

Modulation:

Measured Channel Power:  dBm

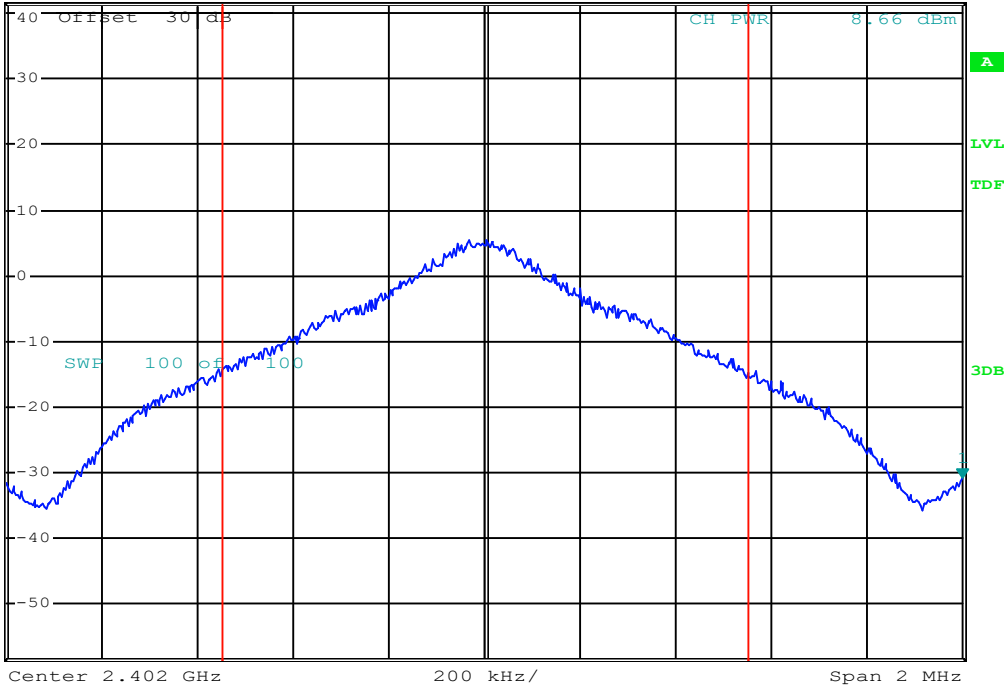
**Conducted Power:**



\*RBW 100 kHz Marker 1 [T1 ]  
VBW 1 MHz -30.80 dBm  
SWT 5 ms 2.403000000 GHz

Ref 41.5 dBm \*Att 10 dB

1 RM\*  
VIEW



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

Channel:

Mode:

Channel Frequency:  MHz

Modulation:

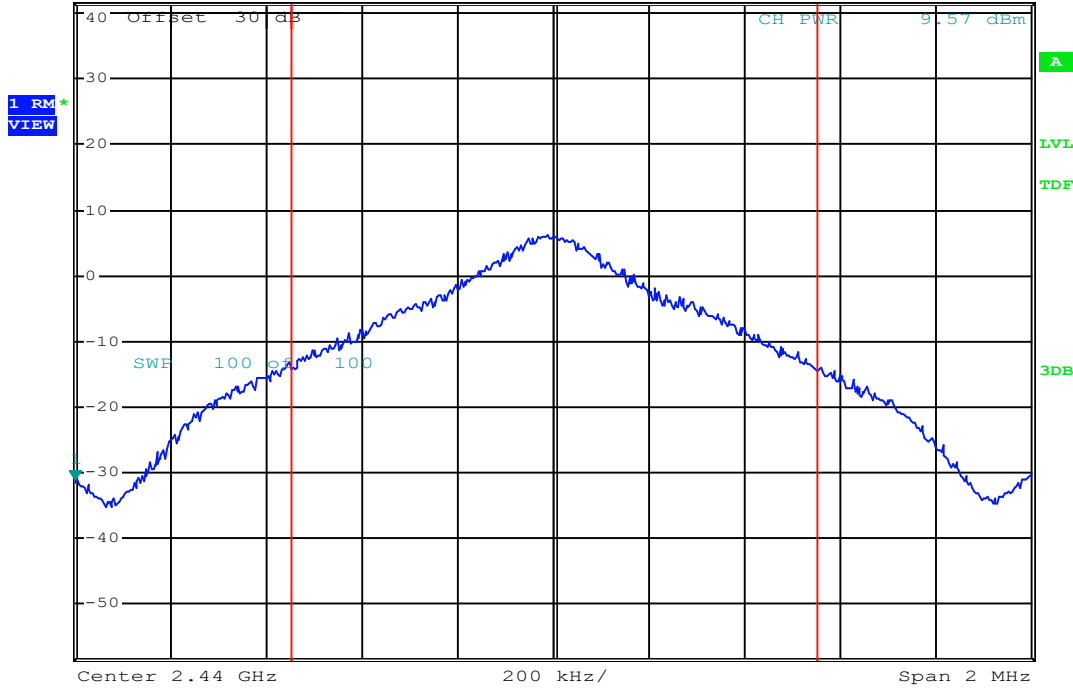
Measured Channel Power:  dBm

# Conducted Power:



\*RBW 100 kHz Marker 1 [T1 ]  
VEW 1 MHz -30.95 dBm  
SWT 5 ms 2.439000000 GHz

Ref 41.5 dBm \*Att 10 dB



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

Channel:

Channel Frequency:  MHz

Mode:

Modulation:

Measured Channel Power:  dBm

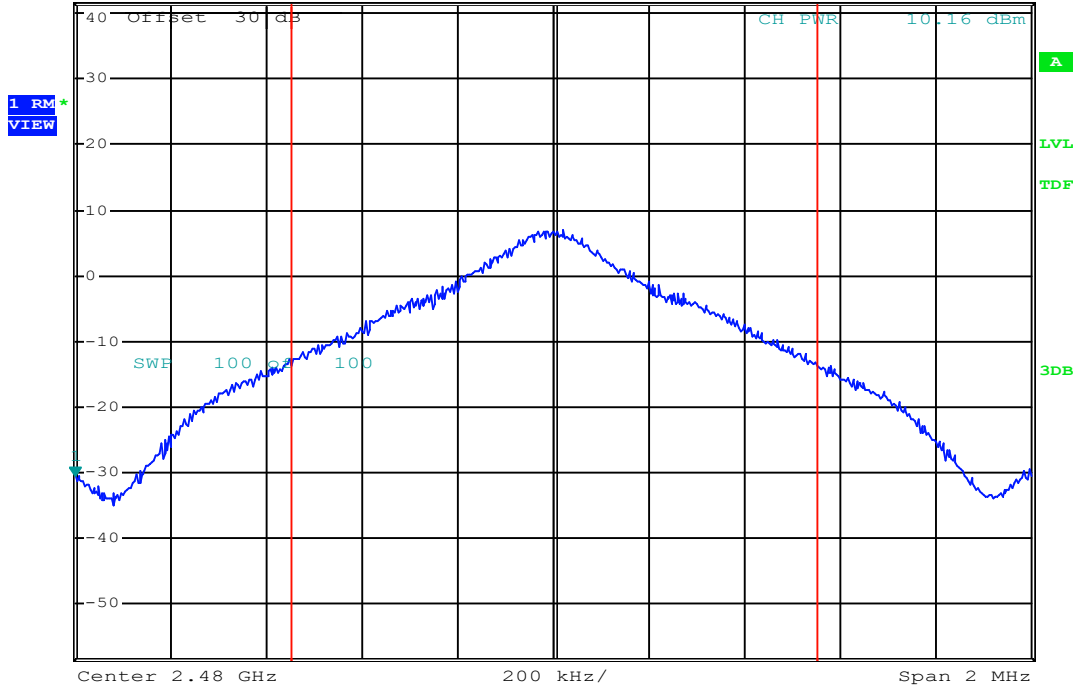


# Conducted Power:



\*RBW 100 kHz Marker 1 [T1 ]  
VEW 1 MHz -30.46 dBm  
SWT 5 ms 2.479000000 GHz

Ref 41.5 dBm \*Att 10 dB



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

Channel:

Channel Frequency:  MHz

Mode:

Modulation:

Measured Channel Power:  dBm