

Conducted Spurious Emissions Measurement Results:								
Channel Number	Frequency (MHz)	Modulation	Emission Power [P _{Em}] (dBm)	Emission Frequency (MHz)	Fundamental Measurement [P _{Fund}] (dBm)	Attenuation [Atten] (dB)	Limit (dB)	Margin (dB)
6	2437.00	DSSS 5.5	ND	ND				
								Complies

Attenuation [Atten] = [P_{Fund}] - [P_{Em}]

Margin = Attenuation - Limit

ND = None Detected

Conducted Spurious Emissions: Reference Measurement

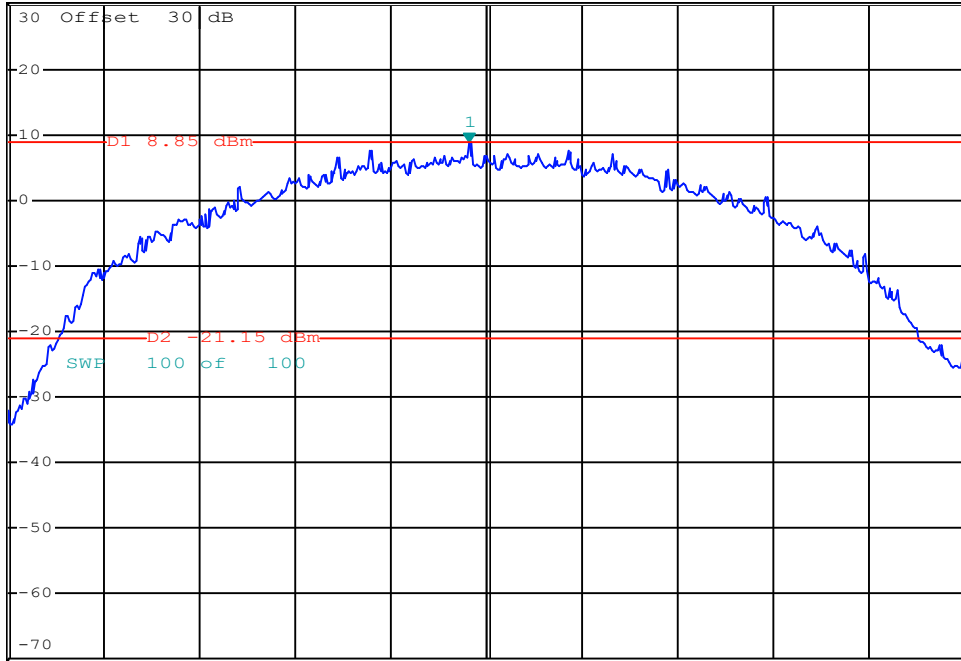


*RBW 100 kHz Marker 1 [T1]
VEW 300 kHz 8.85 dBm
SWT 2.5 ms 2.436640000 GHz

Ref 30 dBm

*Att 20 dB

1 PK
VIEW



Date: 12.JUN.2024 14:47:15

Channel: 6

Channel Frequency: 2437 MHz

Mode: 802.11b

Modulation: DSSS 5.5

Fundamental Freq: 2437 MHz

Measured Reference Power: 8.85 dBm

Conducted Spurious Emissions:

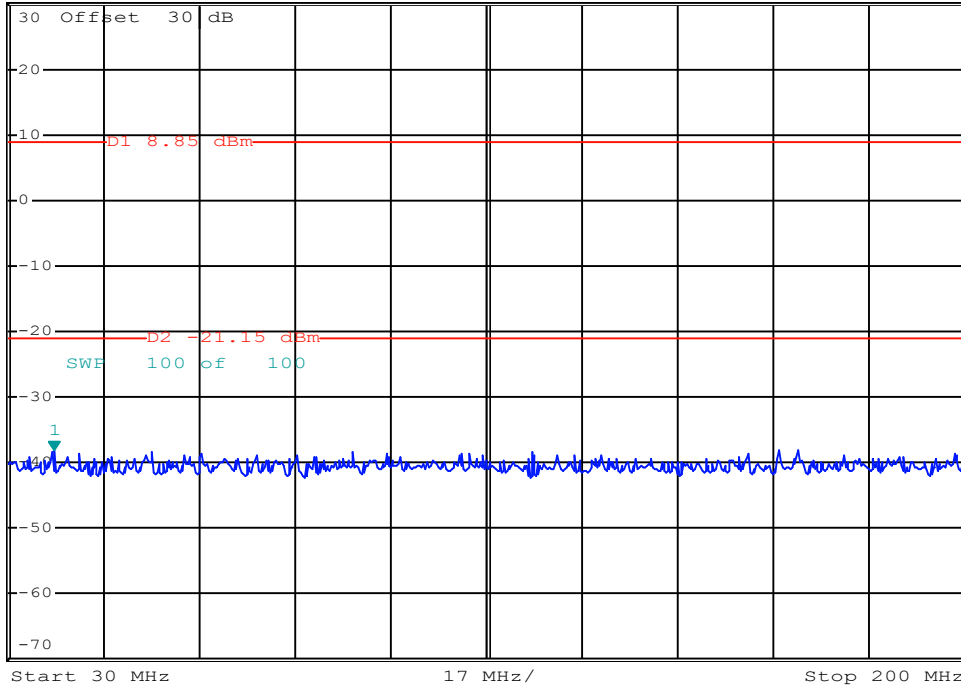


*RBW 100 kHz Marker 1 [T1]
 VEW 300 kHz -38.11 dBm
 SWT 20 ms 38.160000000 MHz

Ref 30 dBm

*Att 20 dB

1 PK
VIEW



Date: 12.JUN.2024 14:48:00

Channel: 6

Channel Frequency: 2437 MHz

Mode: 802.11b

Modulation: DSSS 5.5

Emission Frequency: ND MHz

Measured Emission: ND dBm

Conducted Spurious Emissions:

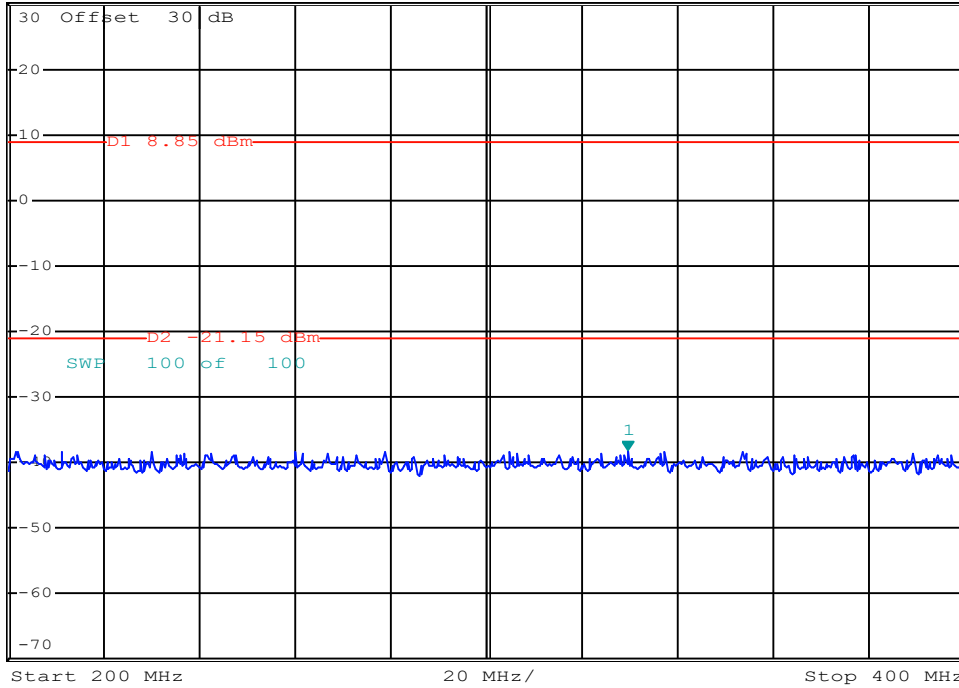


*RBW 100 kHz Marker 1 [T1]
 VEW 300 kHz -38.10 dBm
 SWT 20 ms 329.600000000 MHz

Ref 30 dBm

*Att 20 dB

1 PK
VIEW



Date: 12.JUN.2024 14:48:44

Channel:

Channel Frequency: MHz

Mode:

Modulation:

Emission Frequency: MHz

Measured Emission: dBm

Conducted Spurious Emissions:

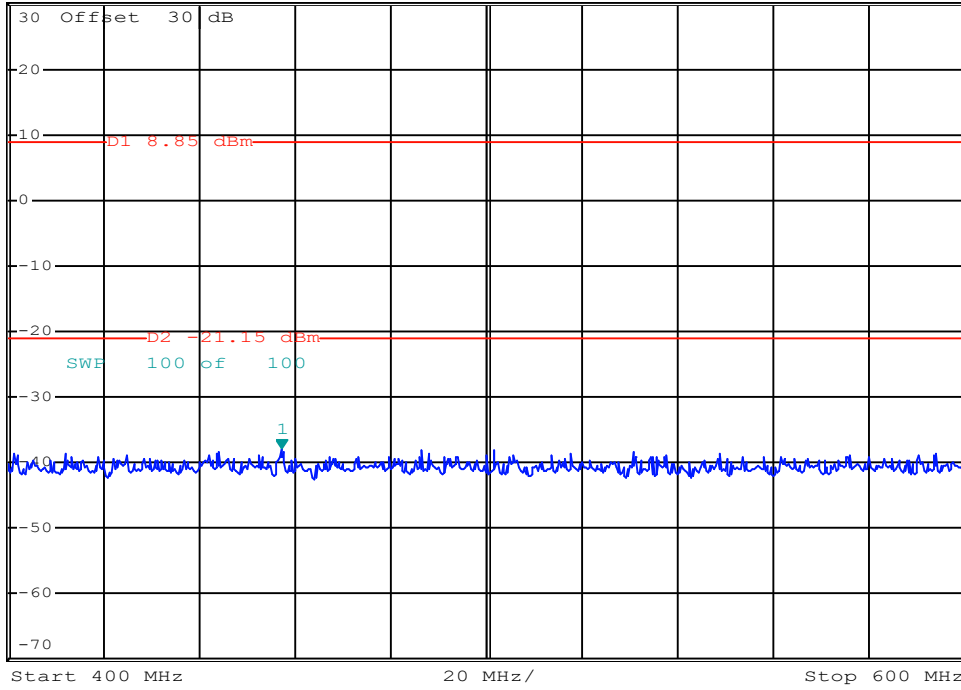


*RBW 100 kHz Marker 1 [T1]
 VEW 300 kHz -37.79 dBm
 SWT 20 ms 457.200000000 MHz

Ref 30 dBm

*Att 20 dB

1 PK
VIEW



Date: 12.JUN.2024 14:49:08

Channel:

Channel Frequency: MHz

Mode:

Modulation:

Emission Frequency: MHz

Measured Emission: dBm

Conducted Spurious Emissions:

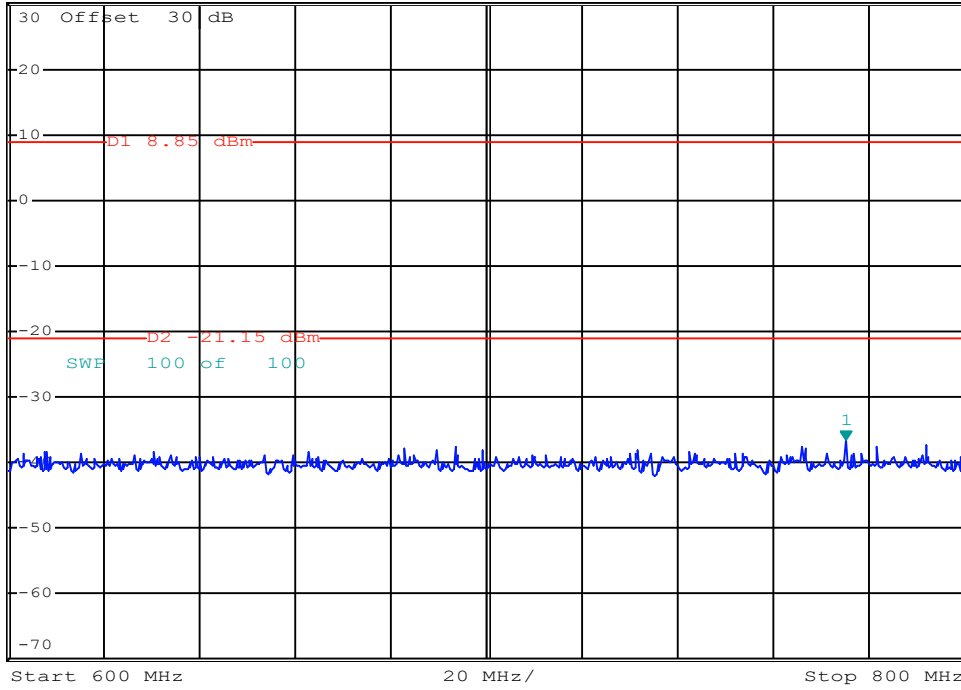


*RBW 100 kHz Marker 1 [T1]
 VEW 300 kHz -36.55 dBm
 SWT 20 ms 775.200000000 MHz

Ref 30 dBm

*Att 20 dB

1 PK
VIEW



Date: 12.JUN.2024 14:49:29

Channel:

Channel Frequency: MHz

Mode:

Modulation:

Emission Frequency: MHz

Measured Emission: dBm

Conducted Spurious Emissions:

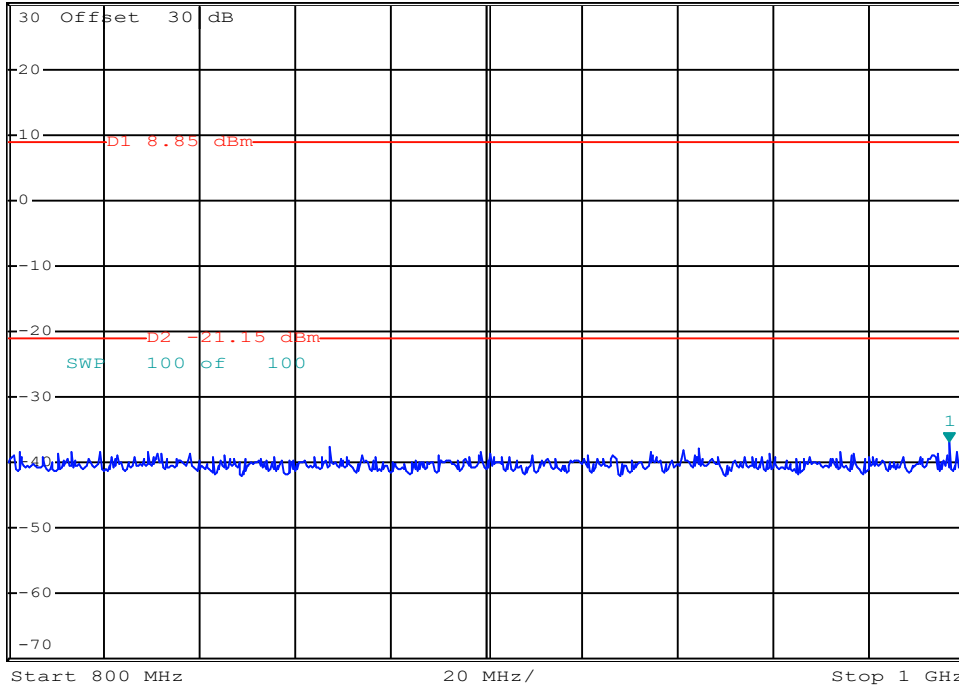


*RBW 100 kHz Marker 1 [T1]
 VEW 300 kHz -36.71 dBm
 SWT 20 ms 996.800000000 MHz

Ref 30 dBm

*Att 20 dB

1 PK
VIEW



Date: 12.JUN.2024 14:49:49

Channel: 6

Channel Frequency: 2437 MHz

Mode: 802.11b

Modulation: DSSS 5.5

Emission Frequency: ND MHz

Measured Emission: ND dBm

Conducted Spurious Emissions: Fundamental

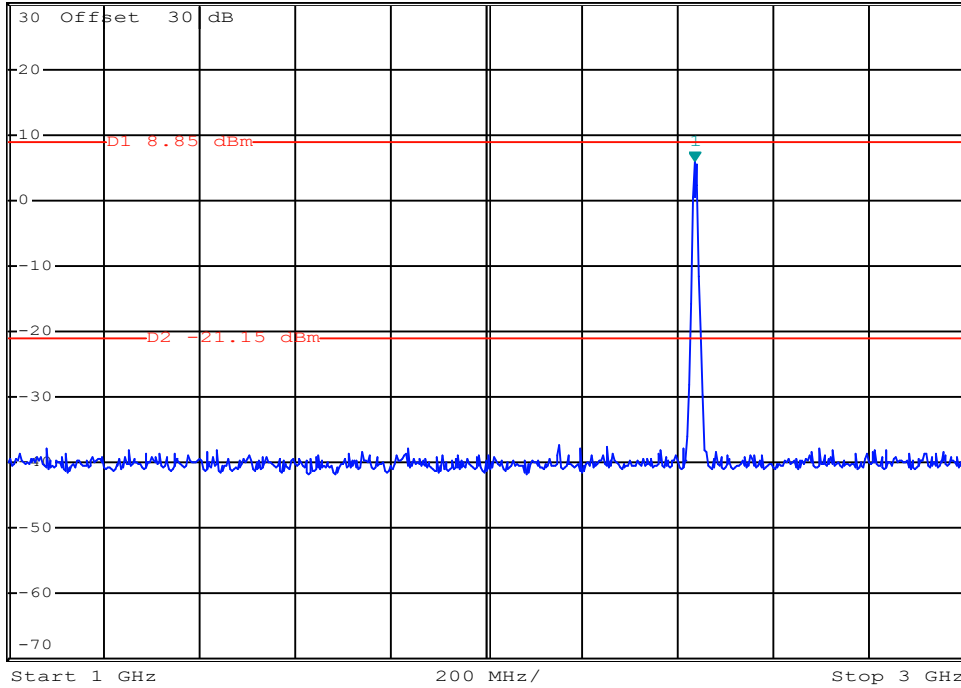


*RBW 100 kHz Marker 1 [T1]
VEW 300 kHz 6.11 dBm
SWT 200 ms 2.436000000 GHz

Ref 30 dBm

*Att 20 dB

1 PK
VIEW



Date: 12.JUN.2024 14:51:48

Channel: 6

Channel Frequency: 2437 MHz

Mode: 802.11b

Modulation: DSSS 5.5

Fundamental Frequency: 996.8 MHz

Measured Emission: - dBm

Conducted Spurious Emissions:

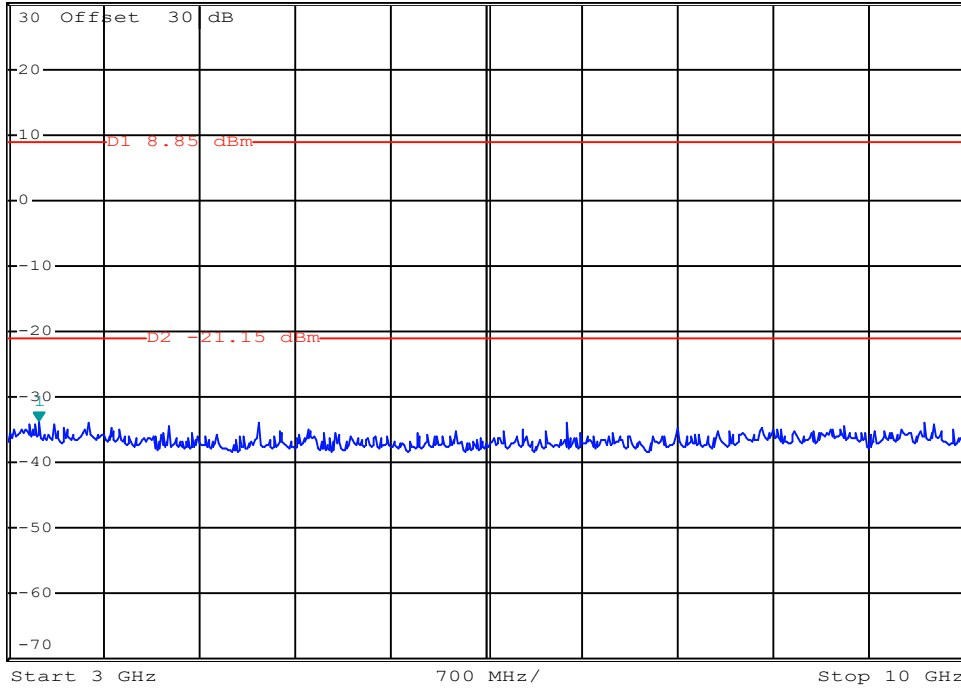


*RBW 100 kHz Marker 1 [T1]
VEW 300 kHz -33.54 dBm
SWT 700 ms 3.224000000 GHz

Ref 30 dBm

*Att 20 dB

1 PK
VIEW



Date: 12.JUN.2024 14:52:12

Channel: 6

Channel Frequency: 2437 MHz

Mode: 802.11b

Modulation: DSSS 5.5

Emission Frequency: ND MHz

Measured Emission: ND dBm

Conducted Spurious Emissions:

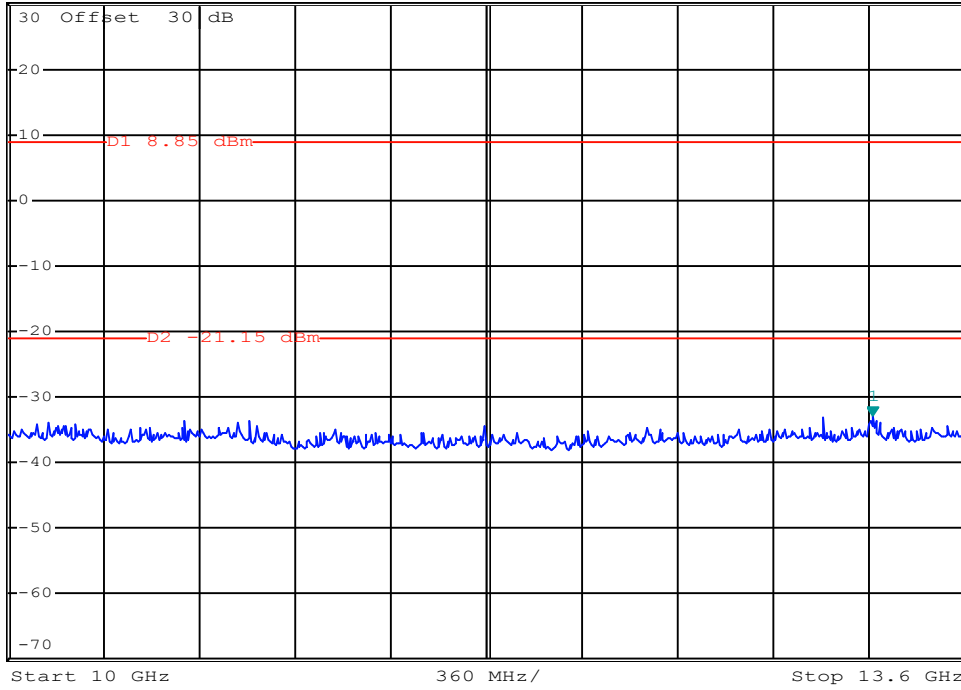


*RBW 100 kHz Marker 1 [T1]
VEW 300 kHz -32.79 dBm
SWT 360 ms 13.254400000 GHz

Ref 30 dBm

*Att 20 dB

1 PK
VIEW



Date: 12.JUN.2024 14:52:49

Channel:

Channel Frequency: MHz

Mode:

Modulation:

Emission Frequency: MHz

Measured Emission: dBm

Conducted Spurious Emissions:

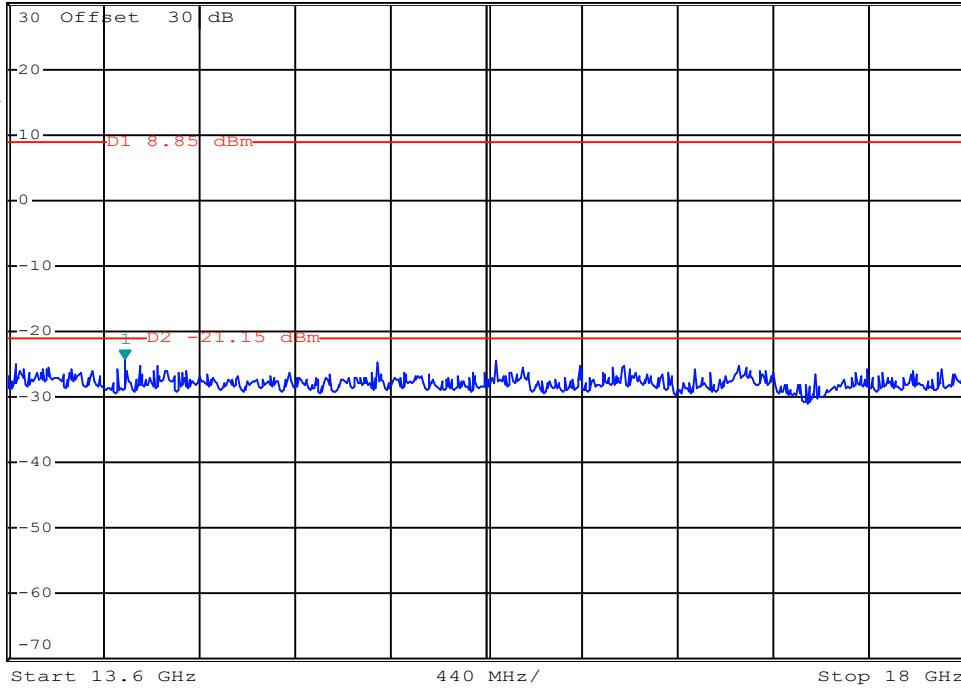


*RBW 100 kHz Marker 1 [T1]
 VEW 300 kHz -24.13 dBm
 SWT 440 ms 14.136800000 GHz

Ref 30 dBm

*Att 20 dB

1 PK*
 VIEW



Date: 12.JUN.2024 14:53:11

Channel:

Channel Frequency: MHz

Mode:

Modulation:

Emission Frequency: MHz

Measured Emission: dBm

Conducted Spurious Emissions:

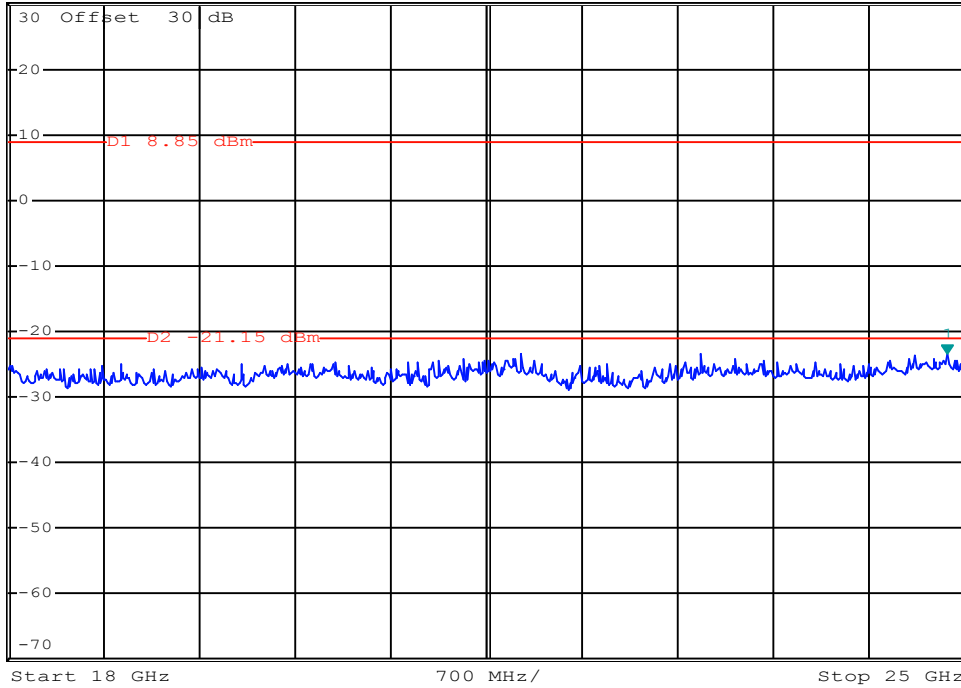


*RBW 100 kHz Marker 1 [T1]
VEW 300 kHz -23.38 dBm
SWT 700 ms 24.874000000 GHz

Ref 30 dBm

*Att 20 dB

1 PK
VIEW



Date: 12.JUN.2024 14:53:39

Channel:

Channel Frequency: MHz

Mode:

Modulation:

Emission Frequency: MHz

Measured Emission: dBm

Conducted Spurious Emissions Measurement Results:								
Channel Number	Frequency (MHz)	Modulation	Emission Power [P _{Em}] (dBm)	Emission Frequency (MHz)	Fundamental Measurement [P _{Fund}] (dBm)	Attenuation [Atten] (dB)	Limit (dB)	Margin (dB)
38	2440.00	GFSK	ND	ND				
								Complies

Attenuation [Atten] = [P_{Fund}] - [P_{Em}]

Margin = Attenuation - Limit

ND = None Detected

Conducted Spurious Emissions: Reference Measurement

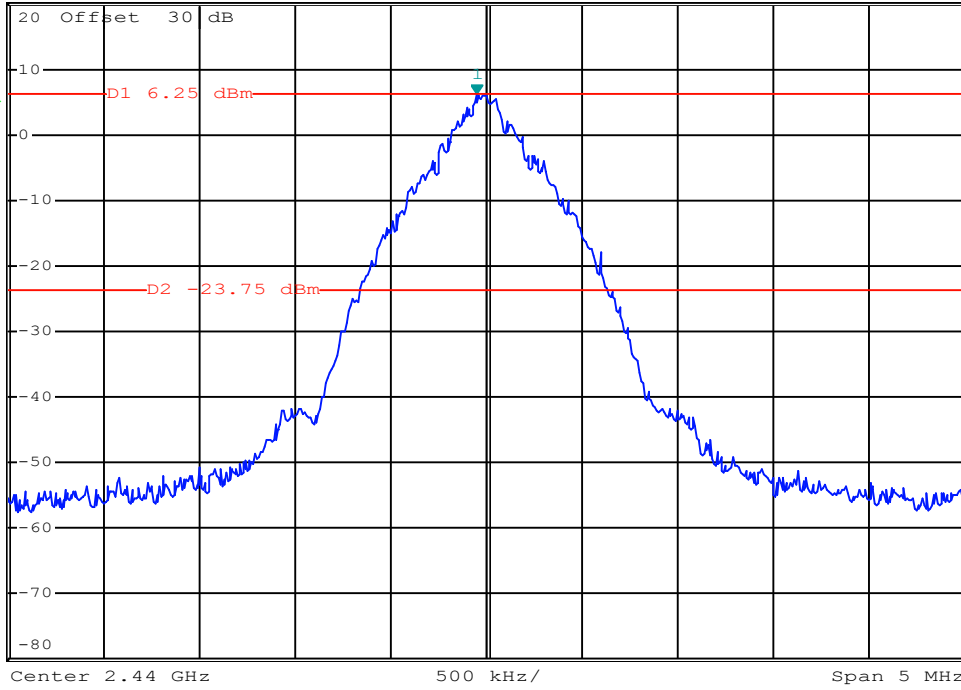


*RBW 100 kHz Marker 1 [T1]
 VEW 300 kHz 6.25 dBm
 SWT 2.5 ms 2.439950000 GHz

Ref 20 dBm

*Att 10 dB

1 PK
 VIEW



Date: 12.JUN.2024 15:18:24

Channel:

Channel Frequency: MHz

Mode:

Modulation:

Fundamental Freq: MHz

Measured Reference Power: dBm

Conducted Spurious Emissions:

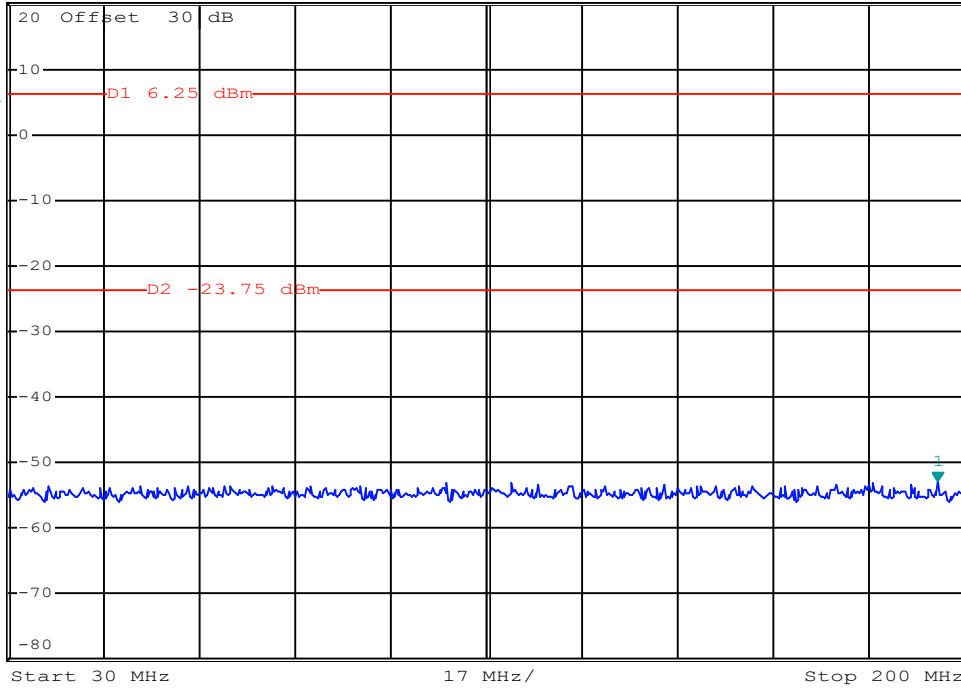


*RBW 100 kHz Marker 1 [T1]
 VEW 300 kHz -52.94 dBm
 SWT 20 ms 195.240000000 MHz

Ref 20 dBm

*Att 10 dB

1 PK
 VIEW



Date: 12.JUN.2024 15:18:55

Channel: 38

Channel Frequency: 2440 MHz

Mode: BT BR

Modulation: GFSK

Emission Frequency: ND MHz

Measured Emission: ND dBm

Conducted Spurious Emissions:

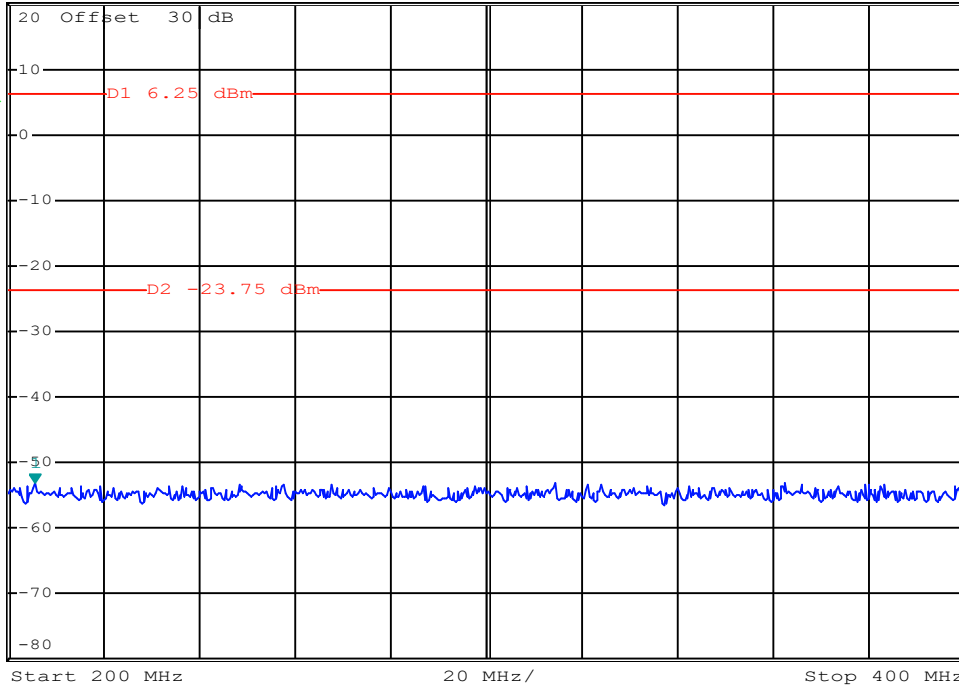


*RBW 100 kHz Marker 1 [T1]
VEW 300 kHz -53.00 dBm
SWT 20 ms 205.600000000 MHz

Ref 20 dBm

*Att 10 dB

1 PK
VIEW



Date: 12.JUN.2024 15:19:10

Channel: 38

Channel Frequency: 2440 MHz

Mode: BT BR

Modulation: GFSK

Emission Frequency: ND MHz

Measured Emission: ND dBm

Conducted Spurious Emissions:

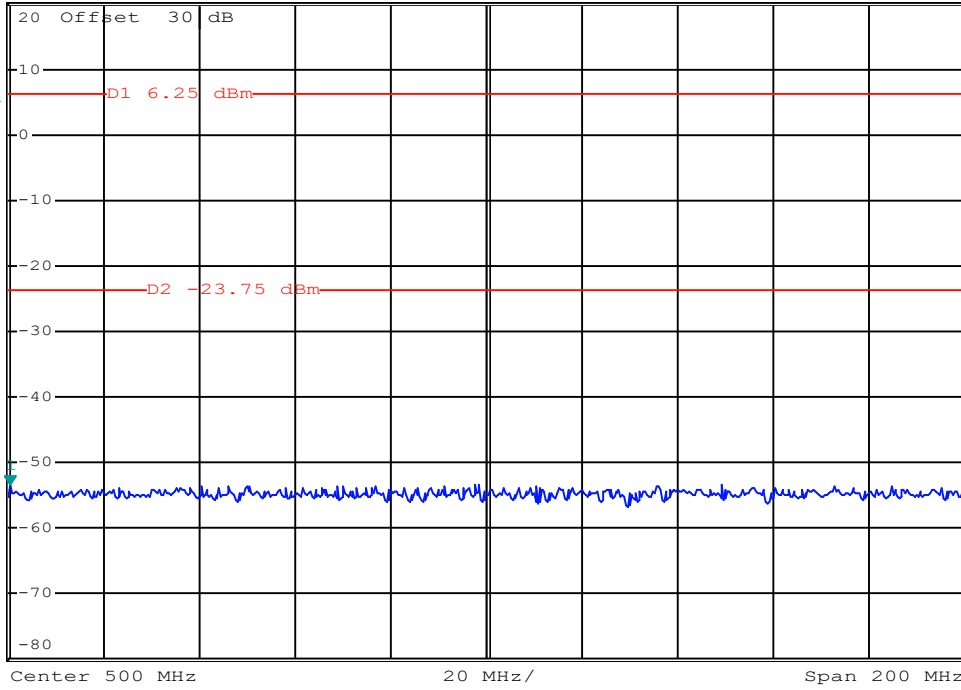


*RBW 100 kHz Marker 1 [T1]
VEW 300 kHz -53.41 dBm
SWT 20 ms 400.400000000 MHz

Ref 20 dBm

*Att 10 dB

1 PK
VIEW



Date: 12.JUN.2024 15:19:22

Channel: 38

Channel Frequency: 2440 MHz

Mode: BT BR

Modulation: GFSK

Emission Frequency: ND MHz

Measured Emission: ND dBm

Conducted Spurious Emissions:

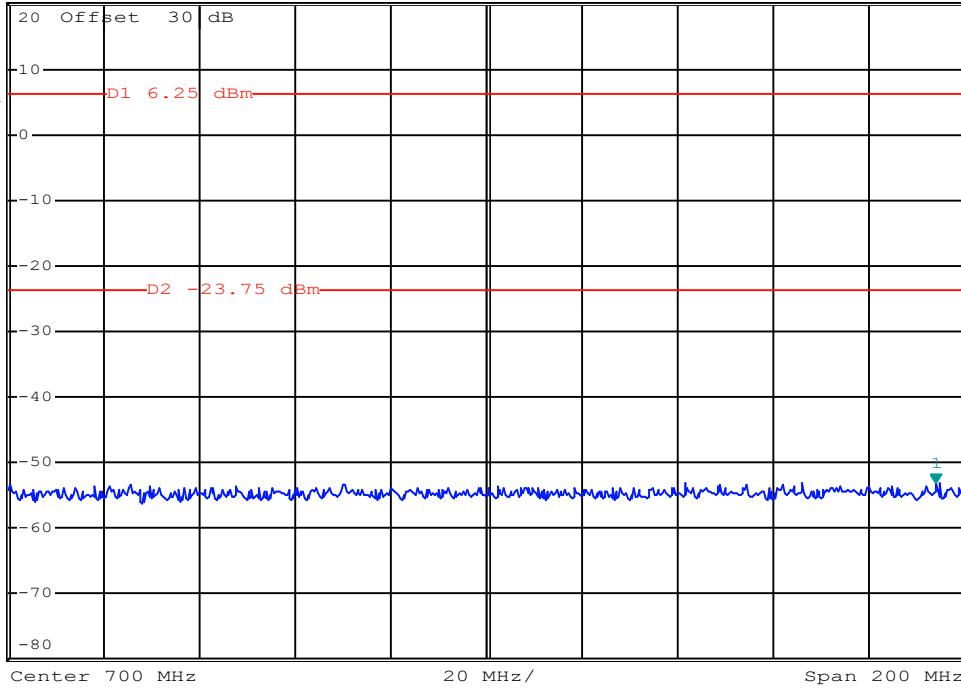


*RBW 100 kHz Marker 1 [T1]
VEW 300 kHz -53.00 dBm
SWT 20 ms 794.000000000 MHz

Ref 20 dBm

*Att 10 dB

1 PK
VIEW



Date: 12.JUN.2024 15:19:33

Channel: 38

Channel Frequency: 2440 MHz

Mode: BT BR

Modulation: GFSK

Emission Frequency: ND MHz

Measured Emission: ND dBm

Conducted Spurious Emissions:

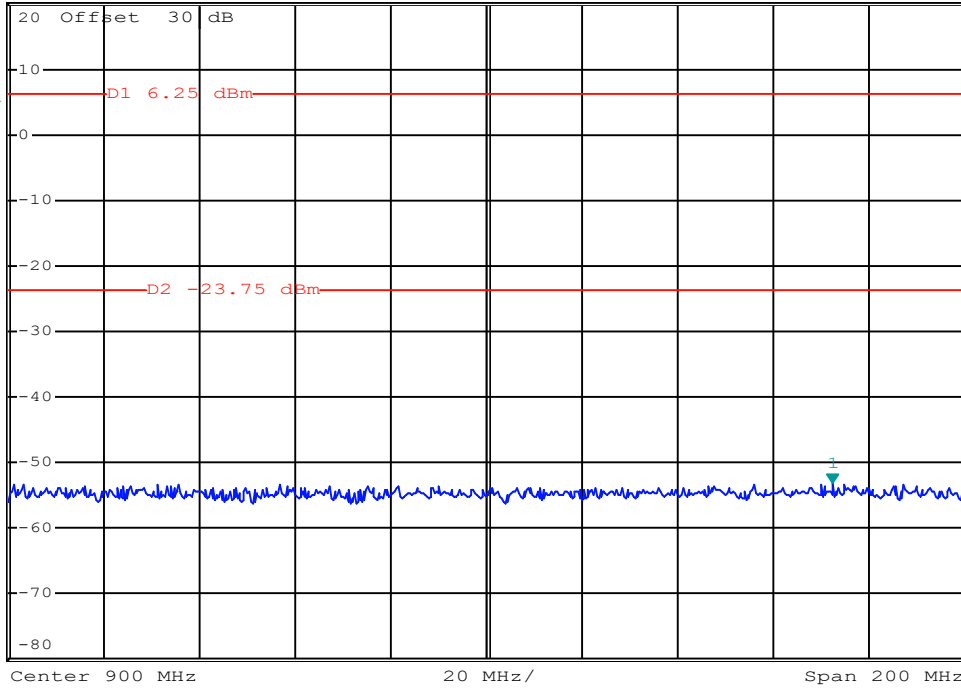


*RBW 100 kHz Marker 1 [T1]
 VEW 300 kHz -53.09 dBm
 SWT 20 ms 972.400000000 MHz

Ref 20 dBm

*Att 10 dB

1 PK
 VIEW



Date: 12.JUN.2024 15:19:54

Channel: 38

Channel Frequency: 2440 MHz

Mode: BT BR

Modulation: GFSK

Emission Frequency: ND MHz

Measured Emission: ND dBm

Conducted Spurious Emissions: Fundamental

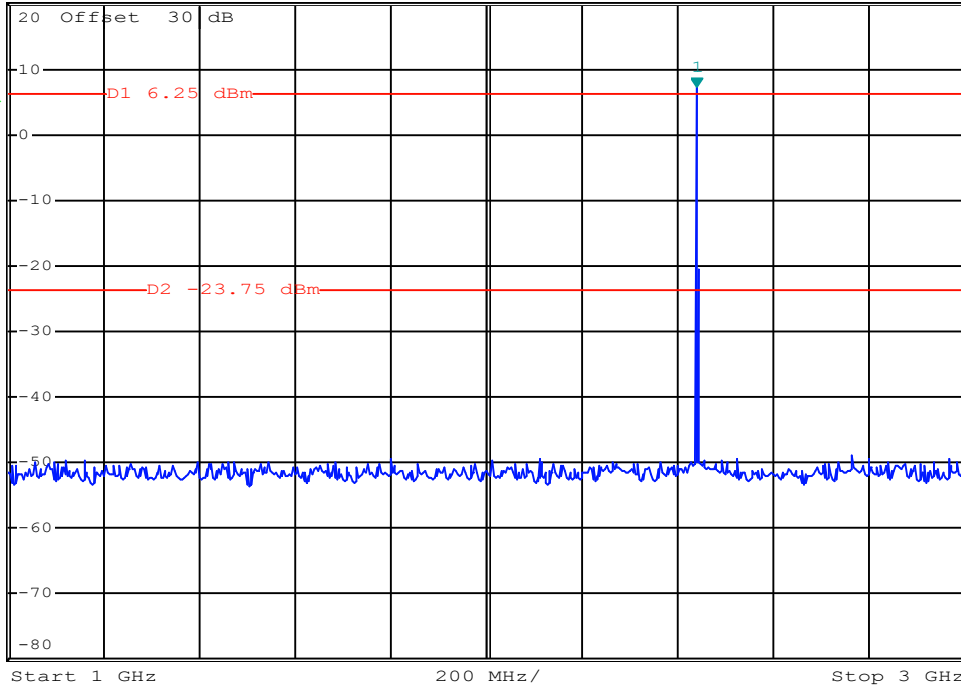


*RBW 100 kHz Marker 1 [T1]
VEW 300 kHz 7.23 dBm
SWT 200 ms 2.440000000 GHz

Ref 20 dBm

*Att 10 dB

1 PK
VIEW



Date: 12.JUN.2024 15:20:12

Channel: 38

Channel Frequency: 2440 MHz

Mode: BT BR

Modulation: GFSK

Fundamental Frequency: ND MHz

Measured Emission: ND dBm

Conducted Spurious Emissions:

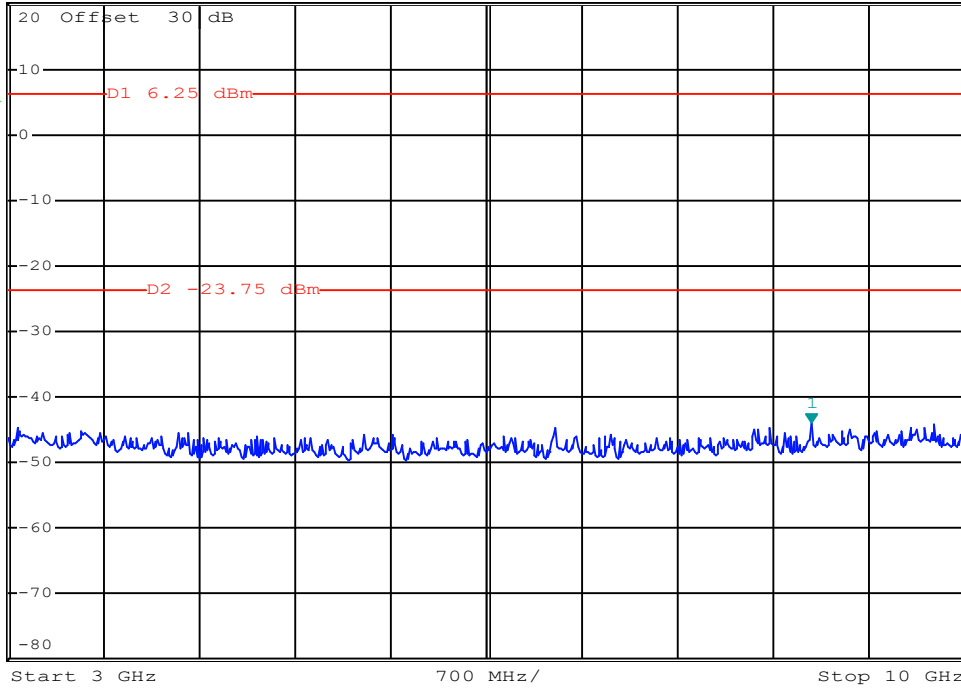


*RBW 100 kHz Marker 1 [T1]
 VEW 300 kHz -43.93 dBm
 SWT 700 ms 8.880000000 GHz

Ref 20 dBm

*Att 10 dB

1 PK
 VIEW



Date: 12.JUN.2024 15:20:27

Channel: 38

Channel Frequency: 2440 MHz

Mode: BT BR

Modulation: GFSK

Emission Frequency: ND MHz

Measured Emission: ND dBm

Conducted Spurious Emissions:

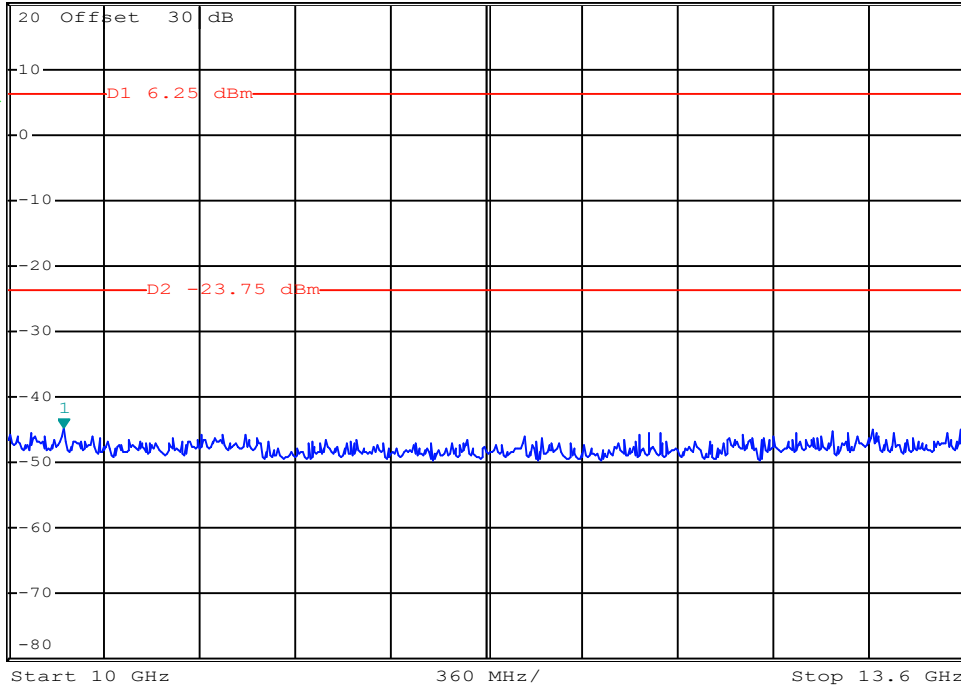


*RBW 100 kHz Marker 1 [T1]
VEW 300 kHz -44.70 dBm
SWT 360 ms 10.208800000 GHz

Ref 20 dBm

*Att 10 dB

1 PK
VIEW



Date: 12.JUN.2024 15:20:44

Channel: 38

Channel Frequency: 2440 MHz

Mode: BT BR

Modulation: GFSK

Emission Frequency: ND MHz

Measured Emission: ND dBm

Conducted Spurious Emissions:

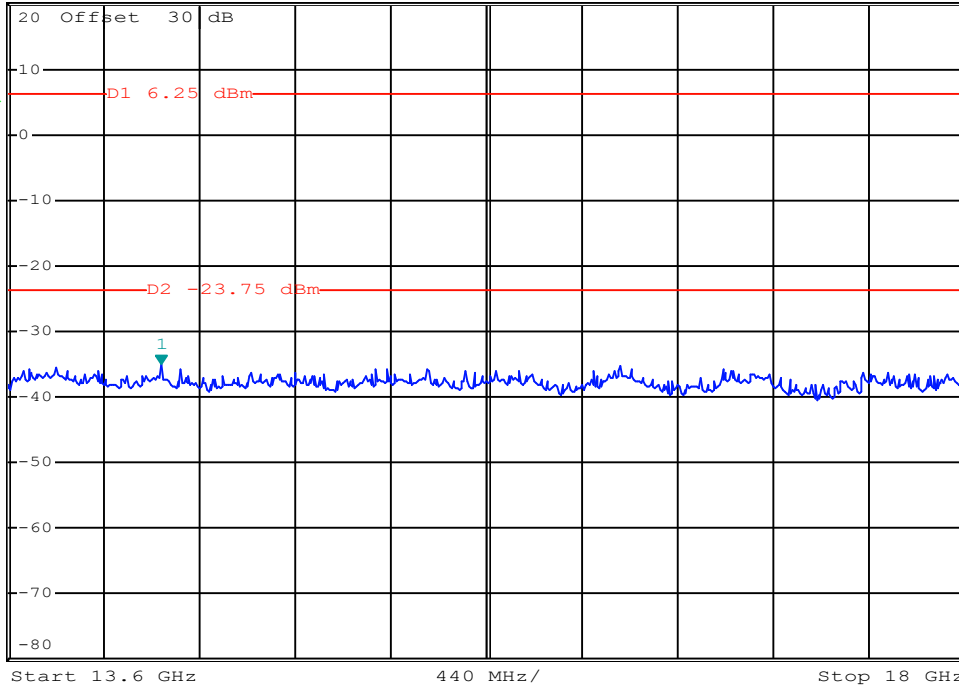


*RBW 100 kHz Marker 1 [T1]
VEW 300 kHz -35.09 dBm
SWT 440 ms 14.304000000 GHz

Ref 20 dBm

*Att 10 dB

1 PK
VIEW



Date: 12.JUN.2024 15:21:05

Channel: 38

Channel Frequency: 2440 MHz

Mode: BT BR

Modulation: GFSK

Emission Frequency: ND MHz

Measured Emission: ND dBm

Conducted Spurious Emissions:

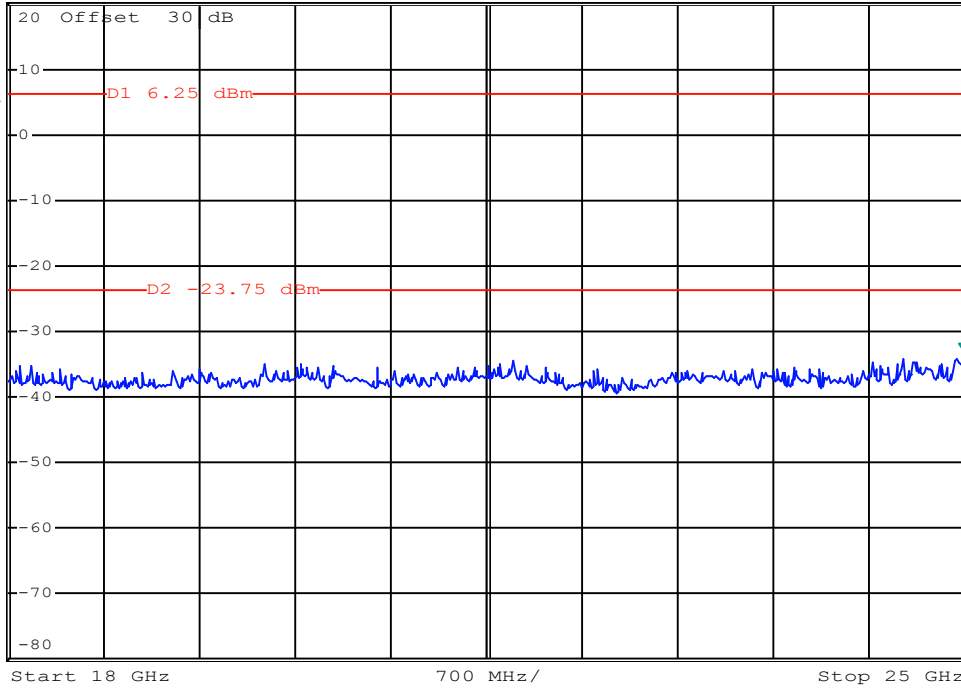


*RBW 100 kHz Marker 1 [T1]
 VBW 300 kHz -33.13 dBm
 SWT 700 ms 25.000000000 GHz

Ref 20 dBm

*Att 10 dB

1 PK
 VIEW



Date: 12.JUN.2024 15:21:26

Channel: 38

Mode: BT BR

Emission Frequency: ND MHz

Channel Frequency: 2440 MHz

Modulation: GFSK

Measured Emission: ND dBm