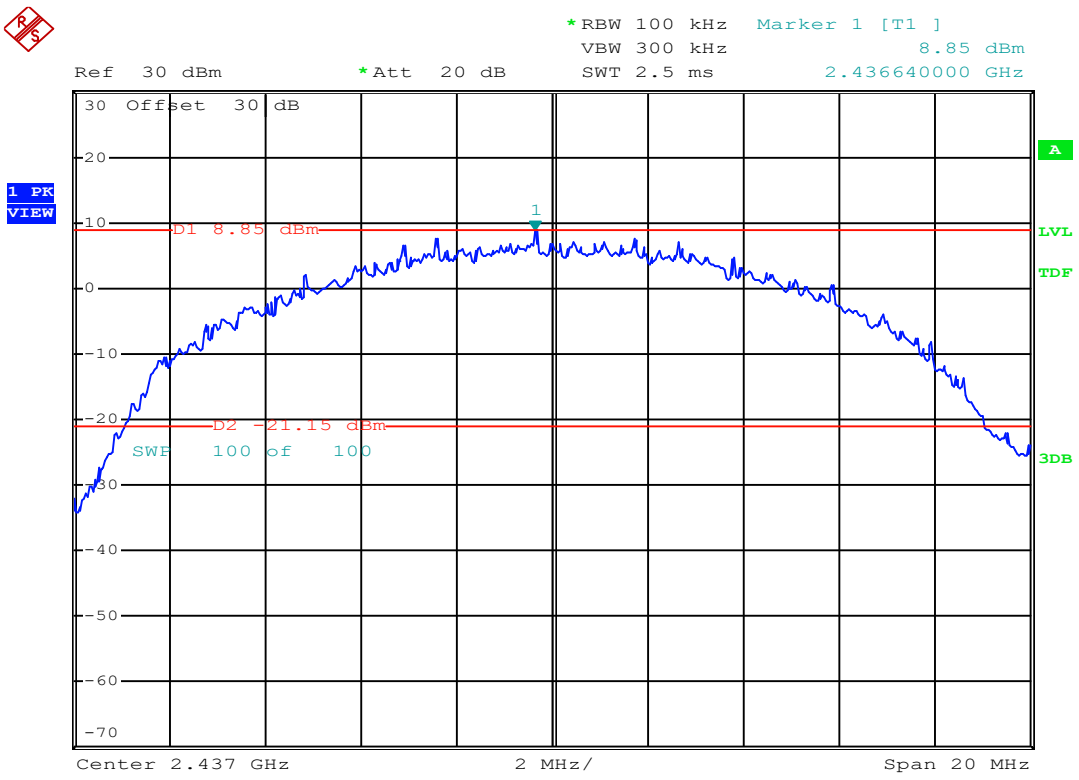
Conducted Spurious Emissions Measurement Results:								
Channel Number	**Frequency (MHz)**	**Modulation**	**Emission Power [P_{Em}] (dBm)**	**Emission Frequency (MHz)**	**Fundamental Measurment [P_{Fund}] (dBm)**	**Attenuation [Atten] (dB)**	**Limit (dB)**	**Margin (dB)**
6	2437.00	DSSS 5.5	ND	ND	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

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

Margin = Attenuation - Limit

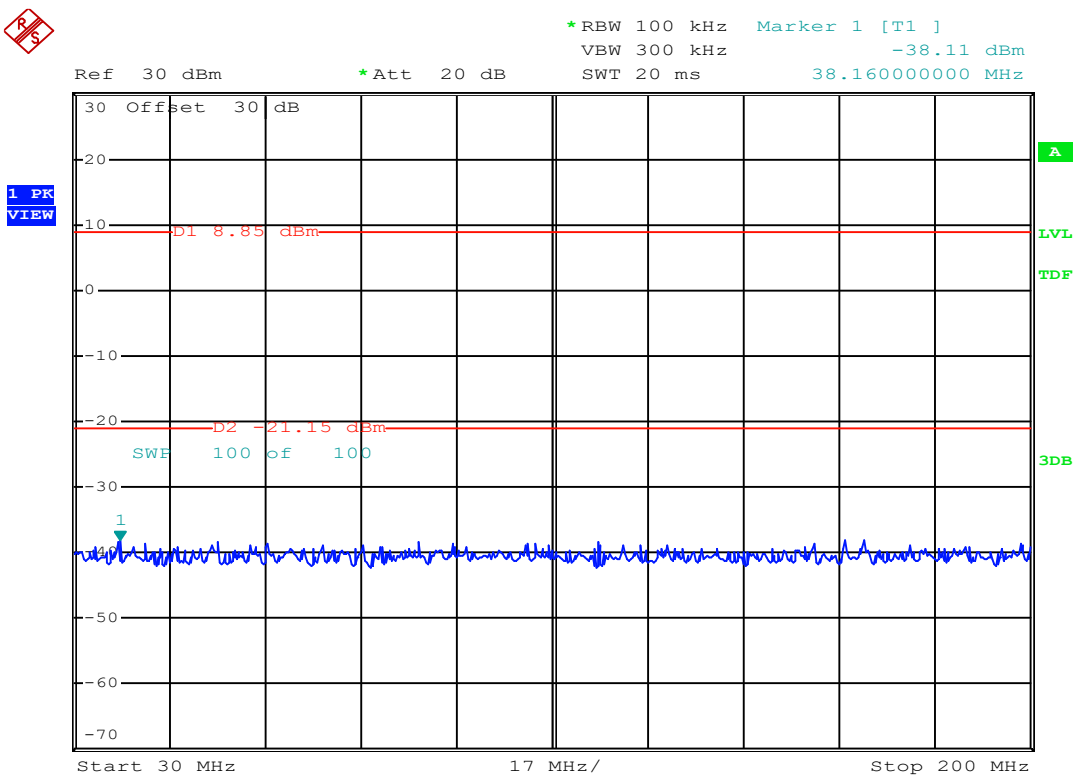
ND = None Detected

Conducted Spurious Emissions: Reference Measurement



Channel:	6		**Channel Frequency:**	2437	MHz
Mode:	802.11b		**Modulation:**	DSSS 5.5	
Fundamental Freq:	2437	MHz	**Measured Reference Power:**	8.85	dBm

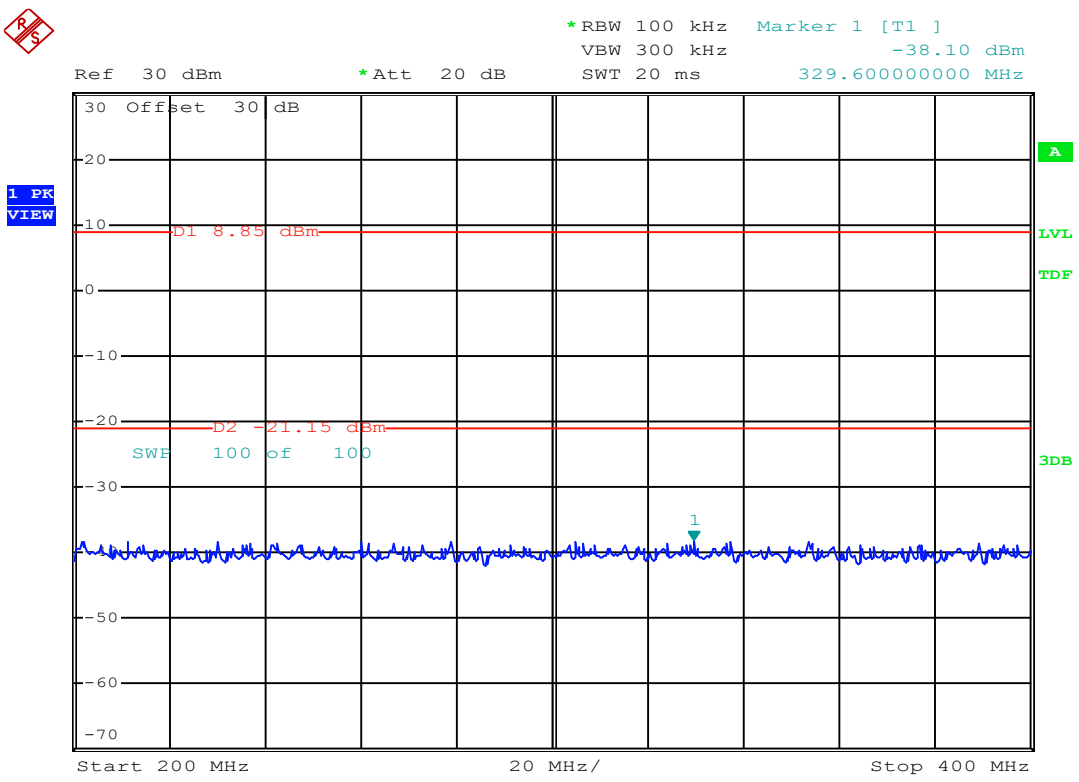
Conducted Spurious Emissions:



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

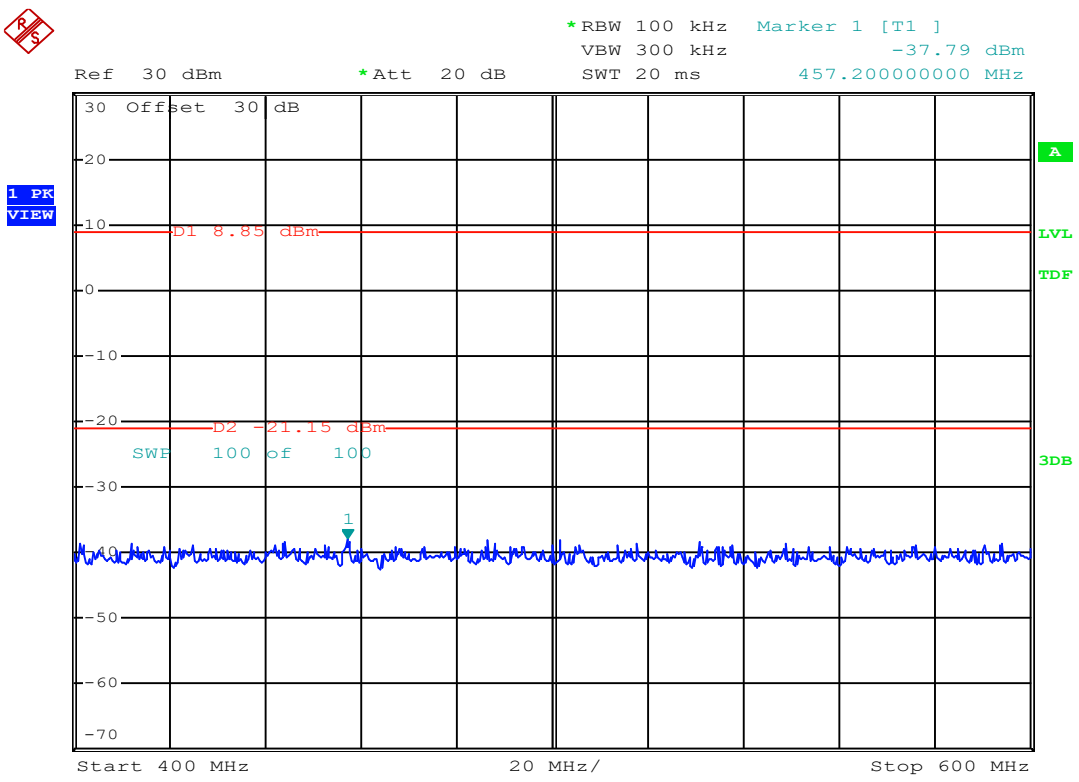
Conducted Spurious Emissions:



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

Channel:	6		**Channel Frequency:**	2437	MHz
Mode:	802.11b		**Modulation:**	DSSS 5.5	
Emission Frequency:	ND	MHz	**Measured Emission:**	ND	dBm

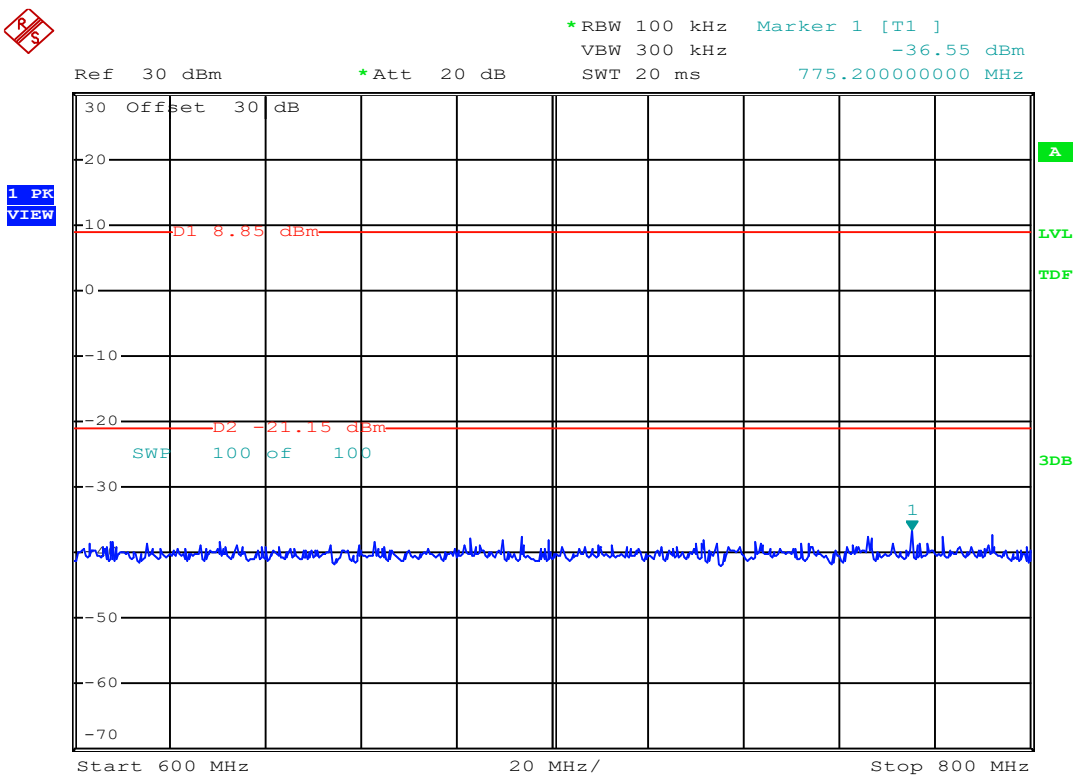
Conducted Spurious Emissions:



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

Channel:	6		**Channel Frequency:**	2437	MHz
Mode:	802.11b		**Modulation:**	DSSS 5.5	
Emission Frequency:	ND	MHz	**Measured Emission:**	ND	dBm

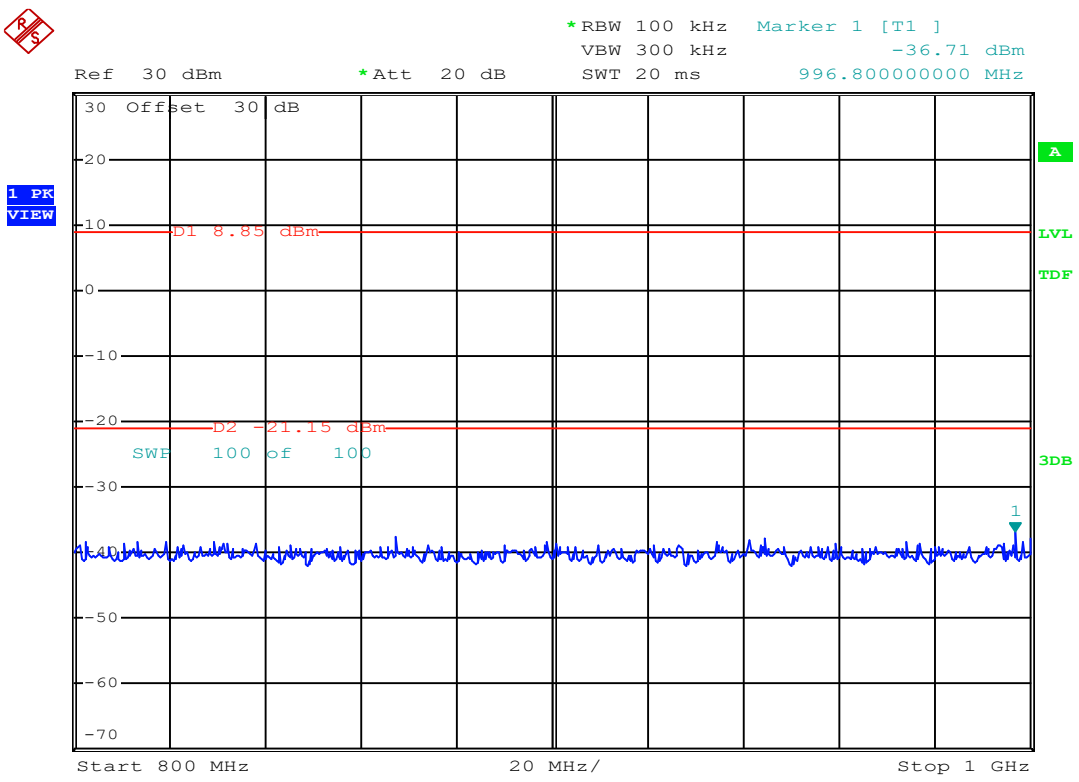
Conducted Spurious Emissions:



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

Channel:	6		**Channel Frequency:**	2437	MHz
Mode:	802.11b		**Modulation:**	DSSS 5.5	
Emission Frequency:	ND	MHz	**Measured Emission:**	ND	dBm

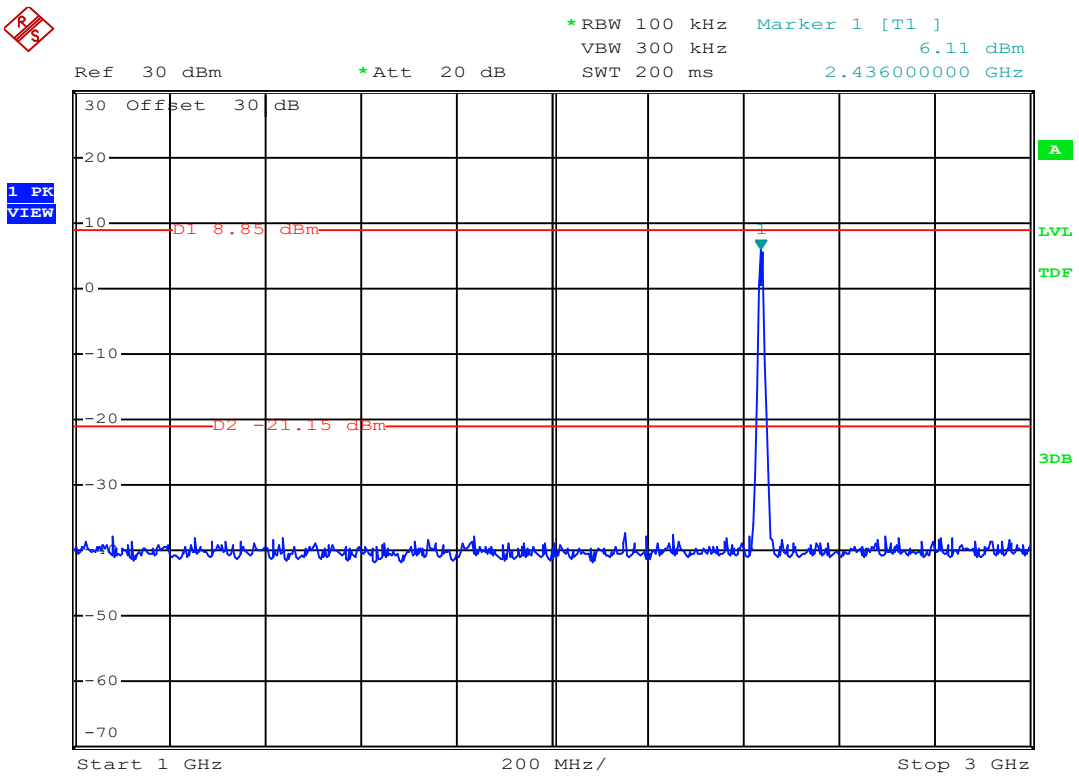
Conducted Spurious Emissions:



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

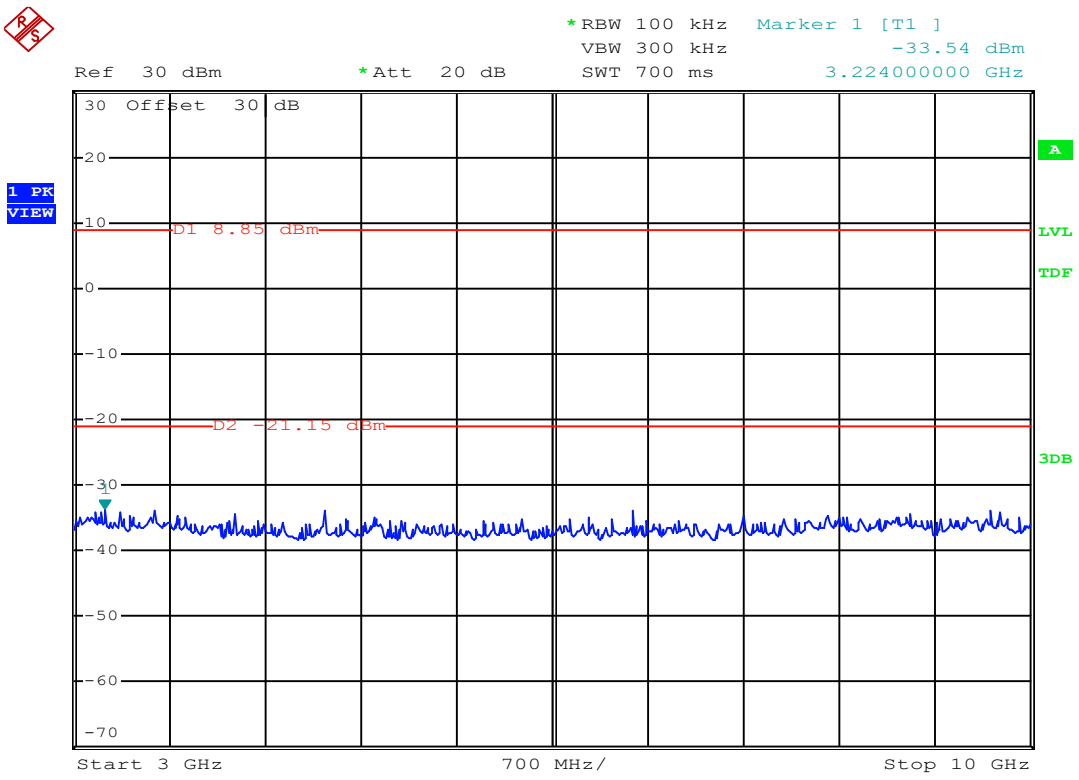
Conducted Spurious Emissions: Fundamental



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

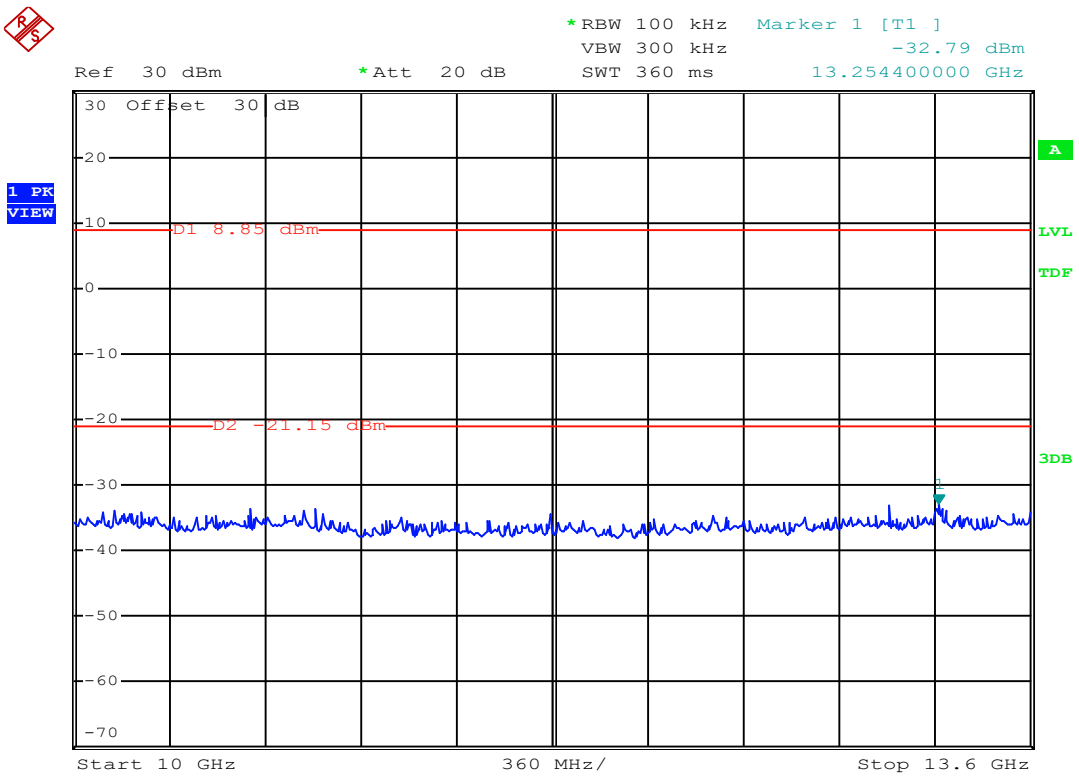
Conducted Spurious Emissions:



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

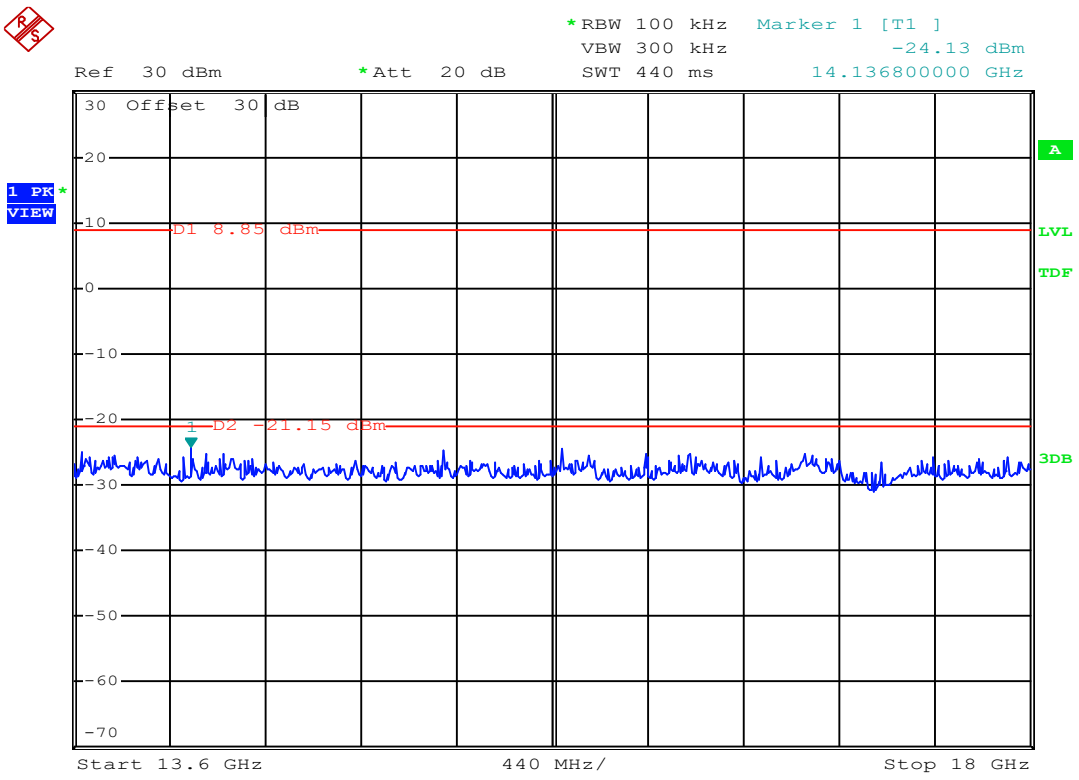
Conducted Spurious Emissions:



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

Channel:	6		**Channel Frequency:**	2437	MHz
Mode:	802.11b		**Modulation:**	DSSS 5.5	
Emission Frequency:	ND	MHz	**Measured Emission:**	ND	dBm

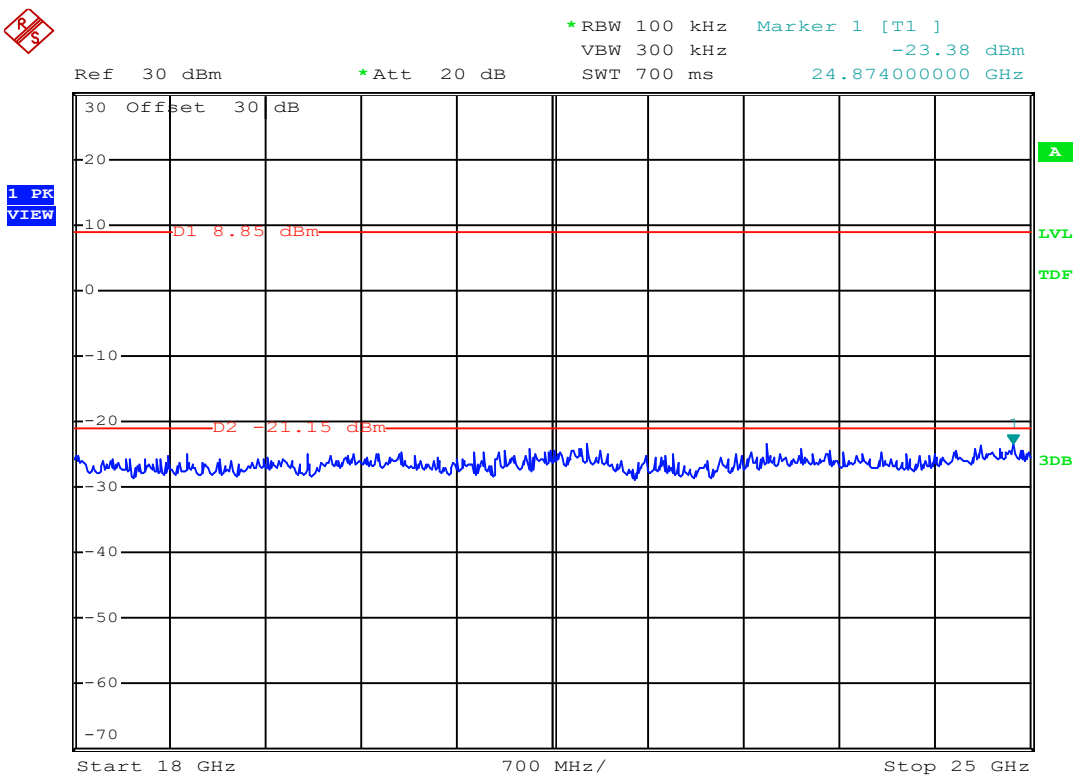
Conducted Spurious Emissions:



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

Channel:	6		**Channel Frequency:**	2437	MHz
Mode:	802.11b		**Modulation:**	DSSS 5.5	
Emission Frequency:	ND	MHz	**Measured Emission:**	ND	dBm

Conducted Spurious Emissions:



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

Channel:	6		**Channel Frequency:**	2437	MHz
Mode:	802.11b		**Modulation:**	DSSS 5.5	
Emission Frequency:	ND	MHz	**Measured Emission:**	ND	dBm

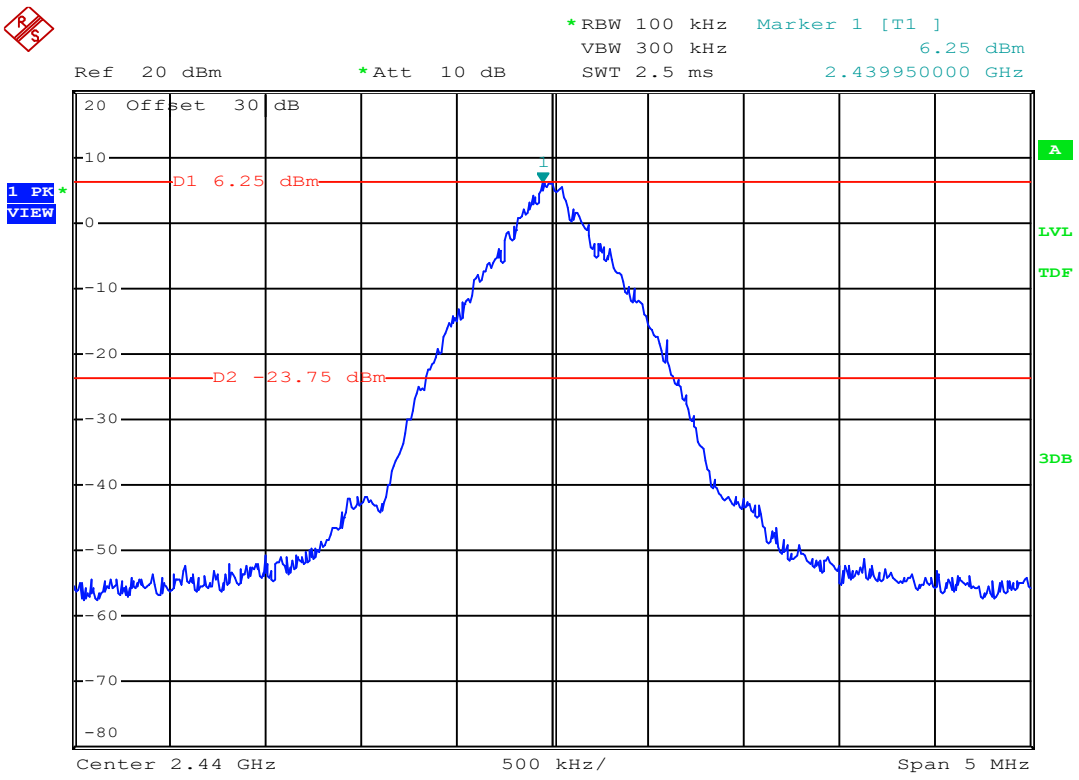
Conducted Spurious Emissions Measurement Results:								
Channel Number	**Frequency (MHz)**	**Modulation**	**Emission Power [P_{Em}] (dBm)**	**Emission Frequency (MHz)**	**Fundamental Measurment [P_{Fund}] (dBm)**	**Attenuation [Atten] (dB)**	**Limit (dB)**	**Margin (dB)**
38	2440.00	GFSK	ND	ND				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

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

Margin = Attenuation - Limit

ND = None Detected

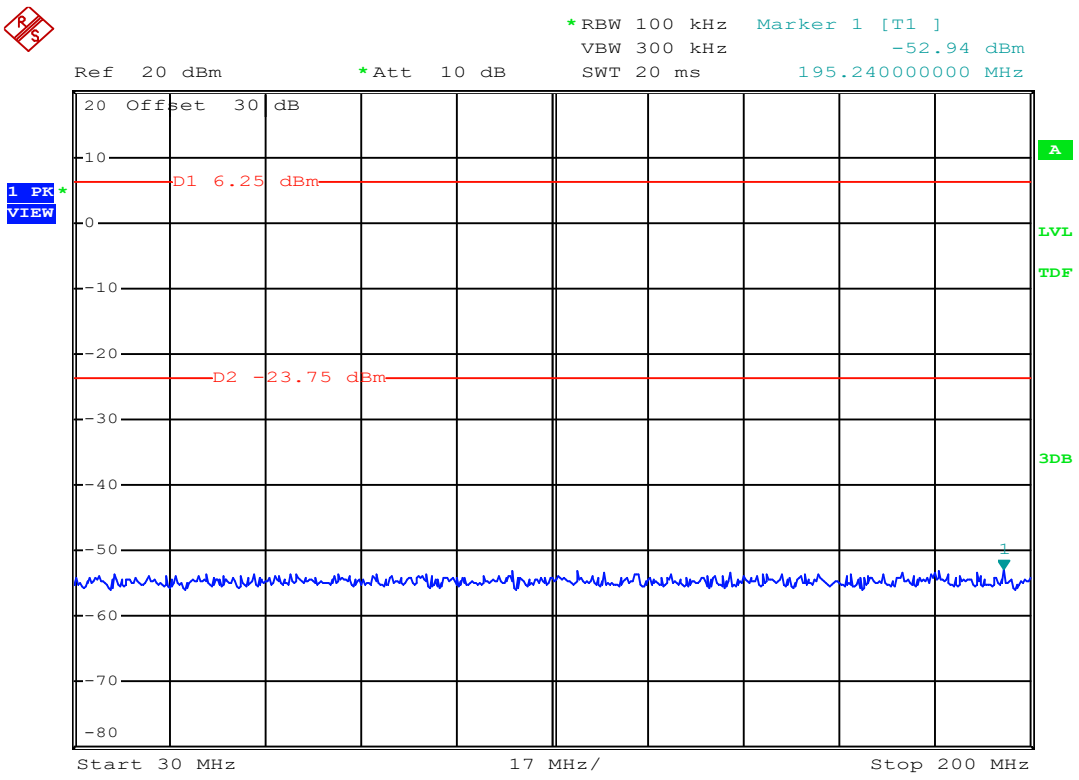
Conducted Spurious Emissions: Reference Measurement



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

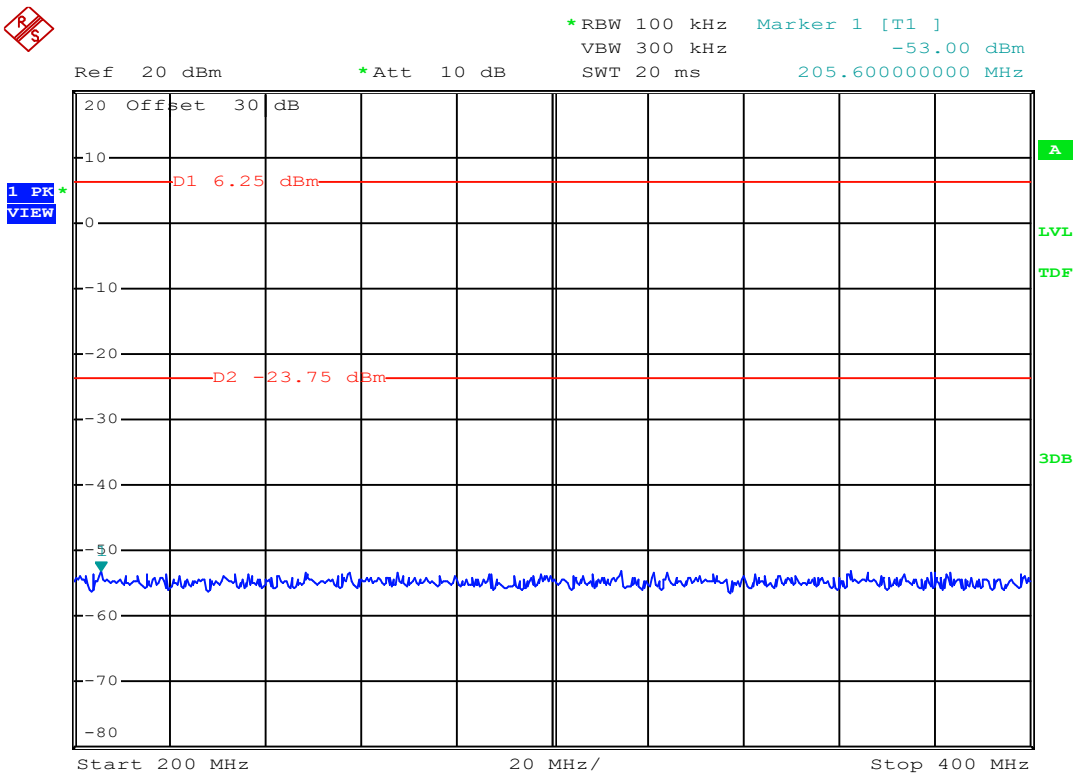
Channel:	**38**		**Channel Frequency:**	**2440**	**MHz**
Mode:	**BT BR**		**Modulation:**	**GFSK**	
Fundamental Freq:	**2440**	**MHz**	**Measured Reference Power:**	**6.25**	**dBm**

Conducted Spurious Emissions:



Channel:	38		**Channel Frequency:**	2440	MHz
Mode:	BT BR		**Modulation:**	GFSK	
Emission Frequency:	ND	MHz	**Measured Emission:**	ND	dBm

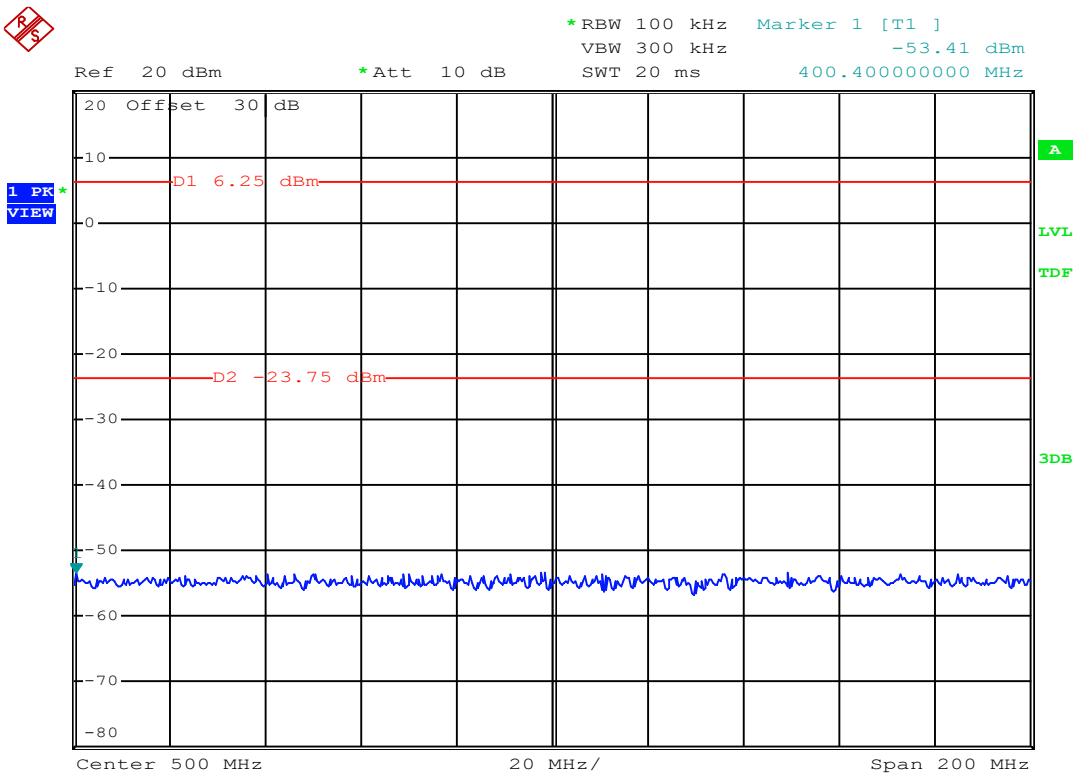
Conducted Spurious Emissions:



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**

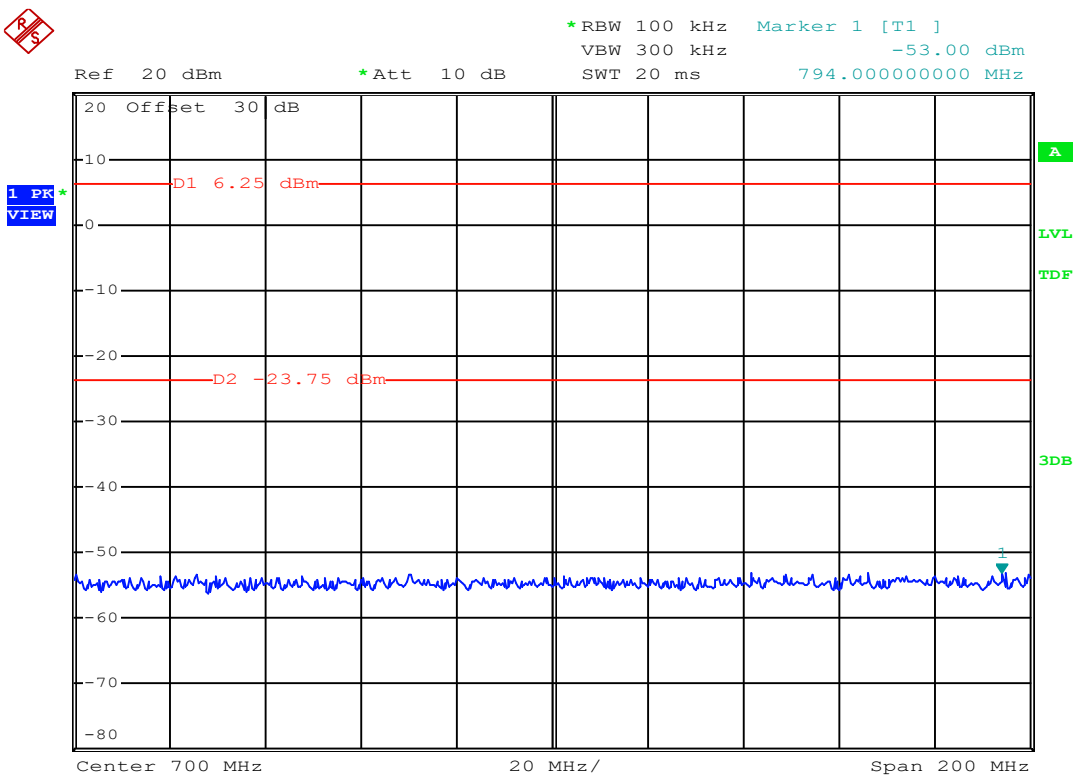
Conducted Spurious Emissions:



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

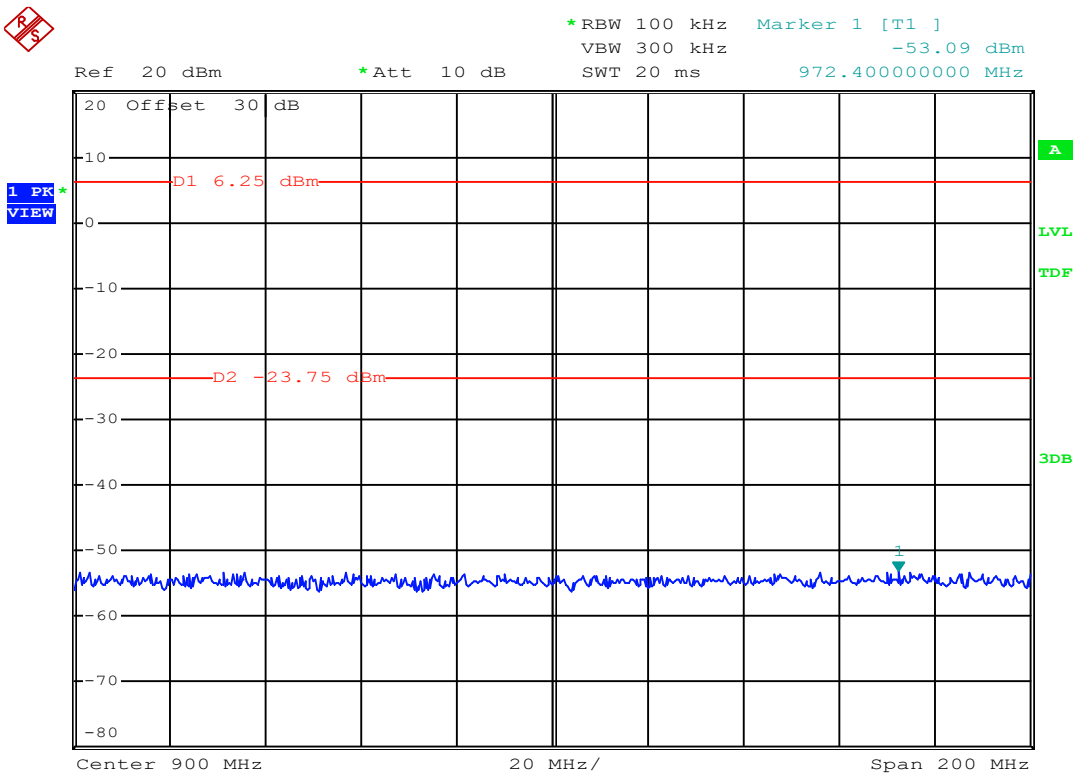
Channel:	38		**Channel Frequency:**	2440	MHz
Mode:	BT BR		**Modulation:**	GFSK	
Emission Frequency:	ND	MHz	**Measured Emission:**	ND	dBm

Conducted Spurious Emissions:



Channel:	**38**		**Channel Frequency:**	**2440**	**MHz**
Mode:	**BT BR**		**Modulation:**	**GFSK**	
Emission Frequency:	**ND**	**MHz**	**Measured Emission:**	**ND**	**dBm**

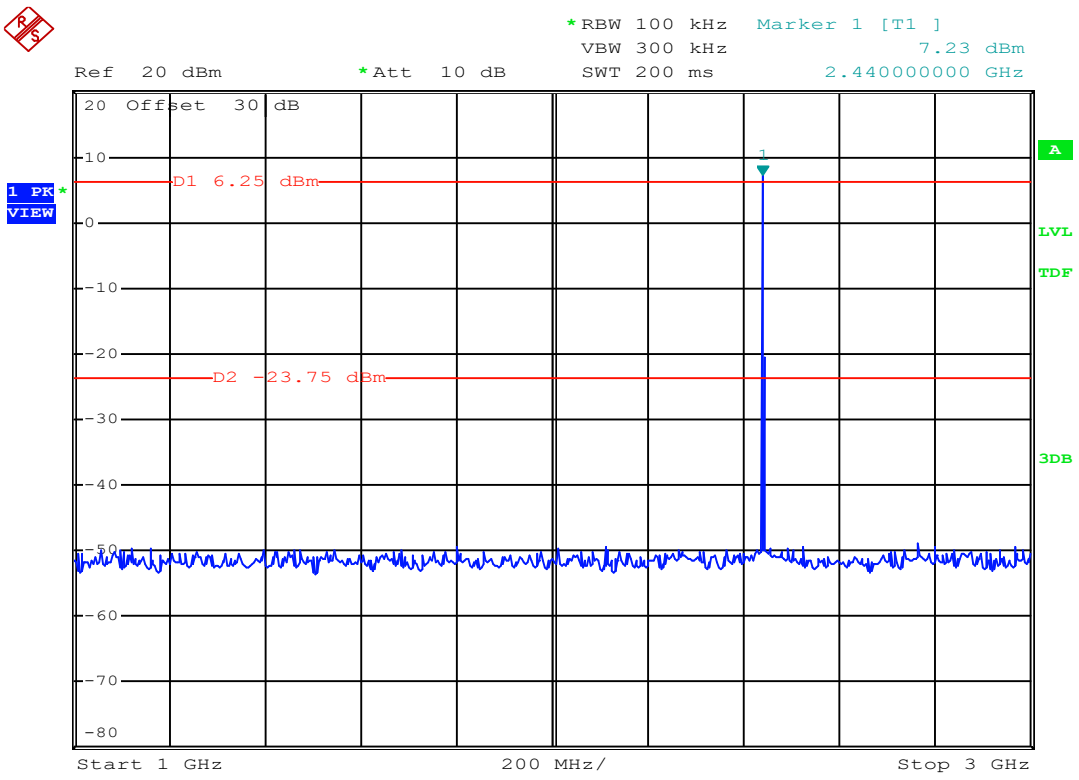
Conducted Spurious Emissions:



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**

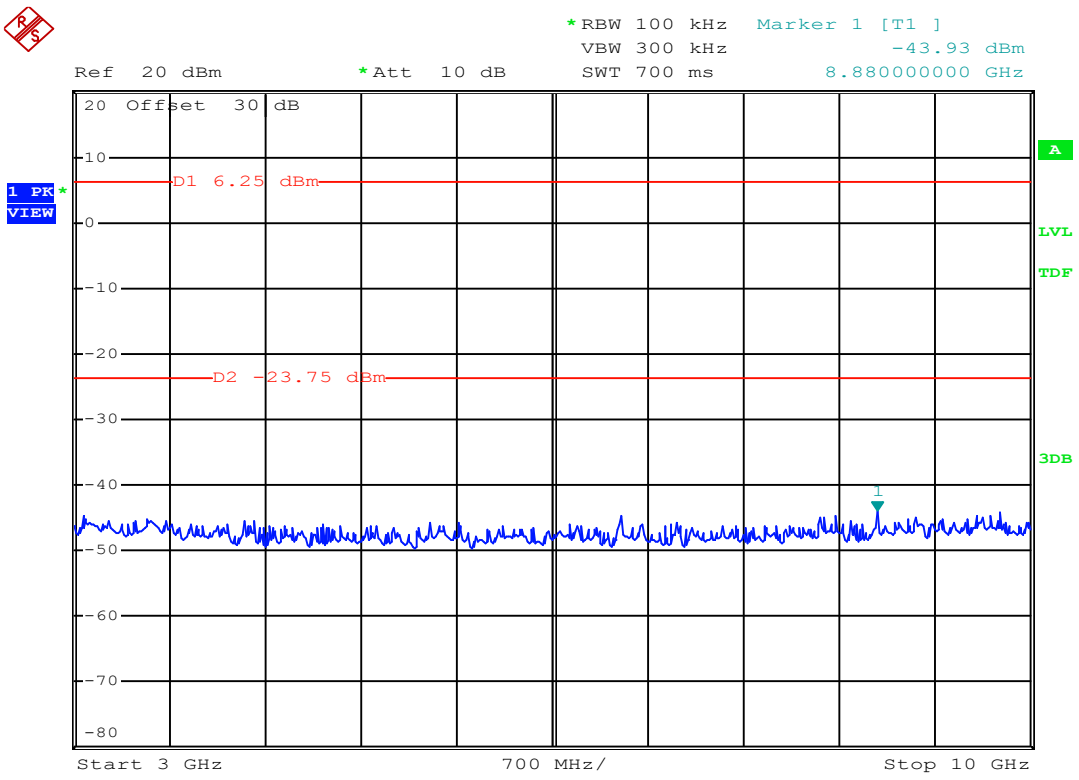
Conducted Spurious Emissions: Fundamental



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**

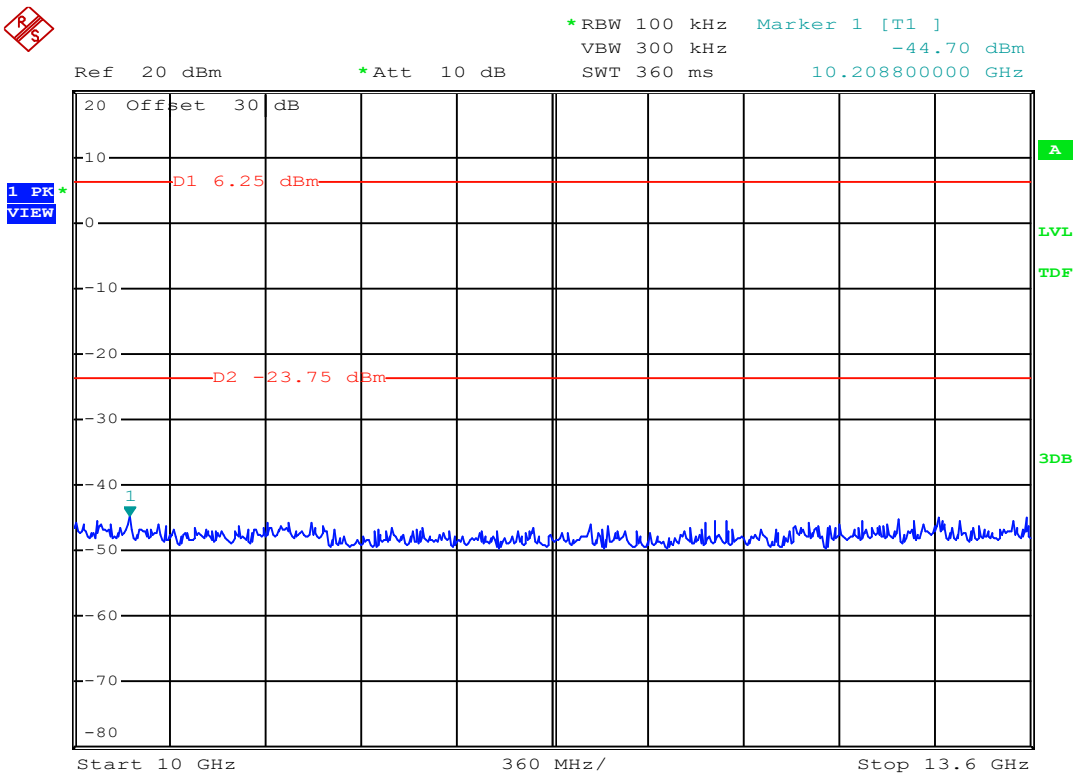
Conducted Spurious Emissions:



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

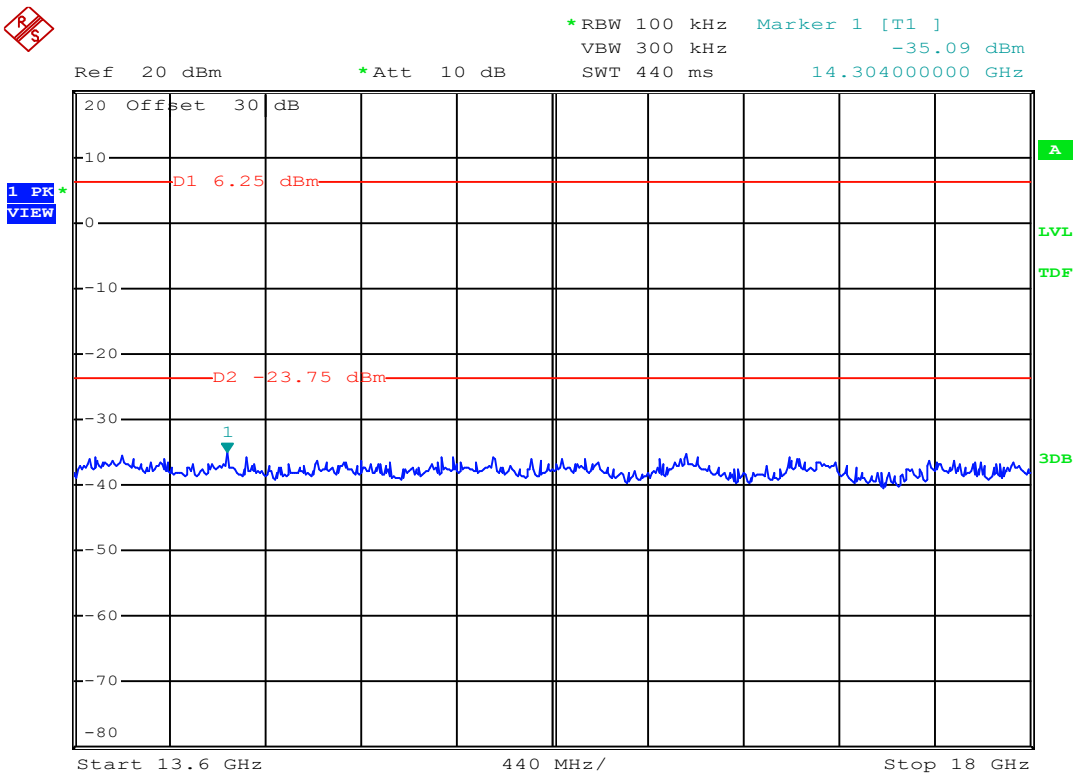
Conducted Spurious Emissions:



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**

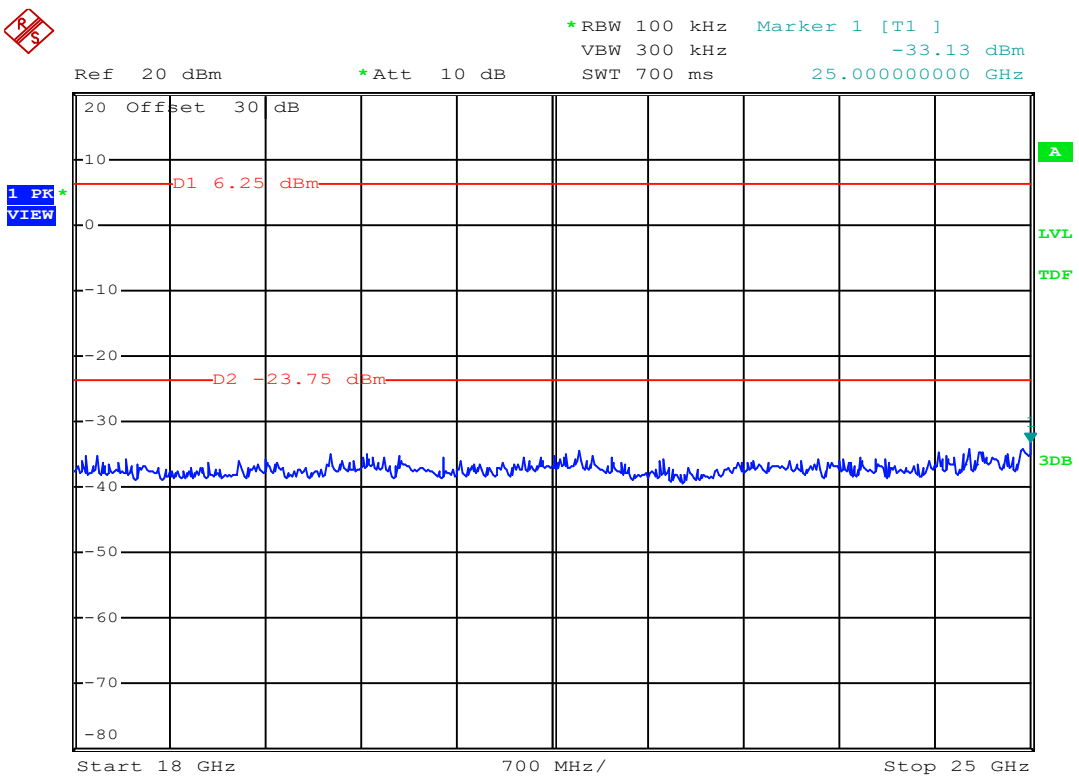
Conducted Spurious Emissions:



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:



Channel:	**38**		**Channel Frequency:**	**2440**	**MHz**
Mode:	**BT BR**		**Modulation:**	**GFSK**	
Emission Frequency:	**ND**	**MHz**	**Measured Emission:**	**ND**	**dBm**