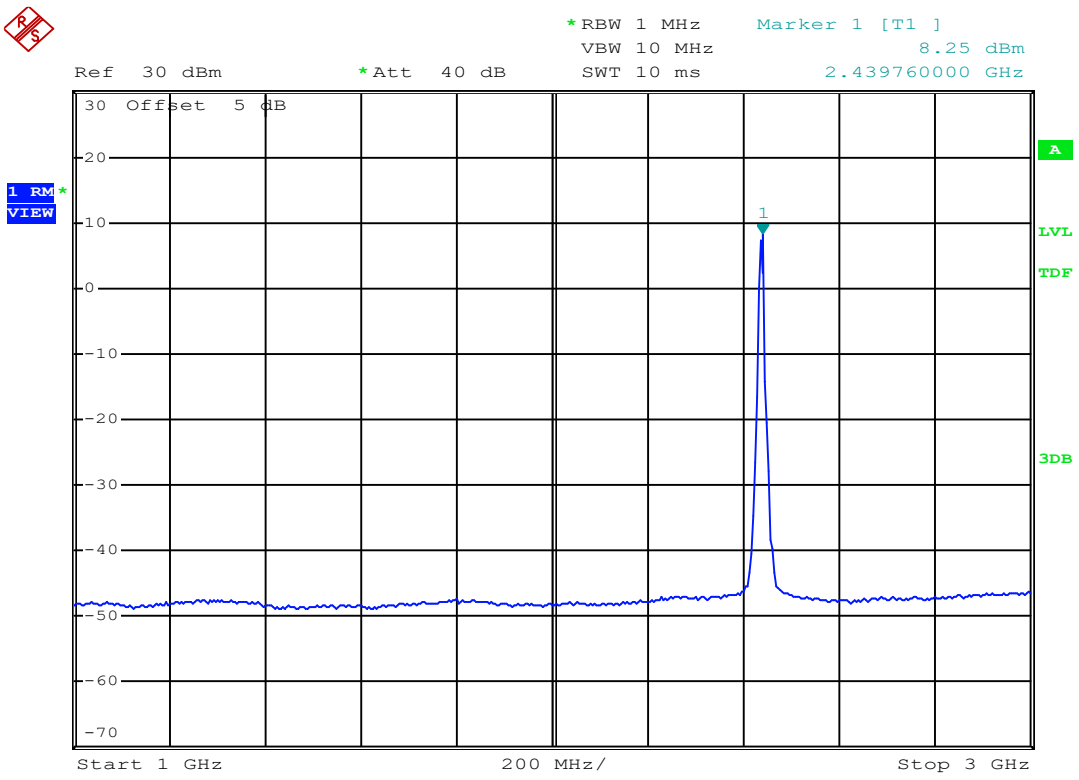
| Conducted Spurious Emissions Measurement Results: | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| **Channel Number** | **Frequency (MHz)** | **Modulation** | **Emission Power [$P_{Em}$] (dBm)** | **Emission Frequency (MHz)** | **Fundamental Measurment [$P_{Fund}$] (dBm)** | **Attenuation [Atten] (dB)** | **Limit (dB)** | **Margin (dB)** |
| 6 | 2437.00 | DSSS 5.5 | -38.47 | 3588 | 8.25 | 46.72 | 30 | 16.7 |
| | | | | | | | **Complies** | |

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

Margin = Attenuation - Limit

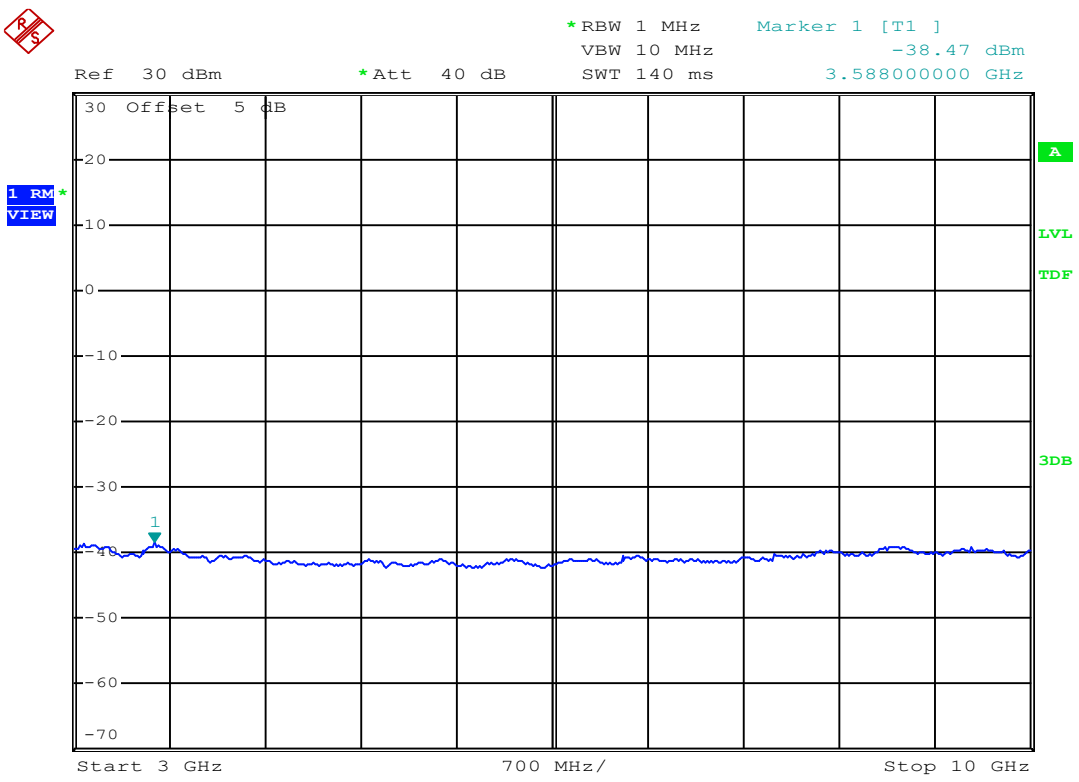
ND = None Detected

## Conducted Spurious Emissions:



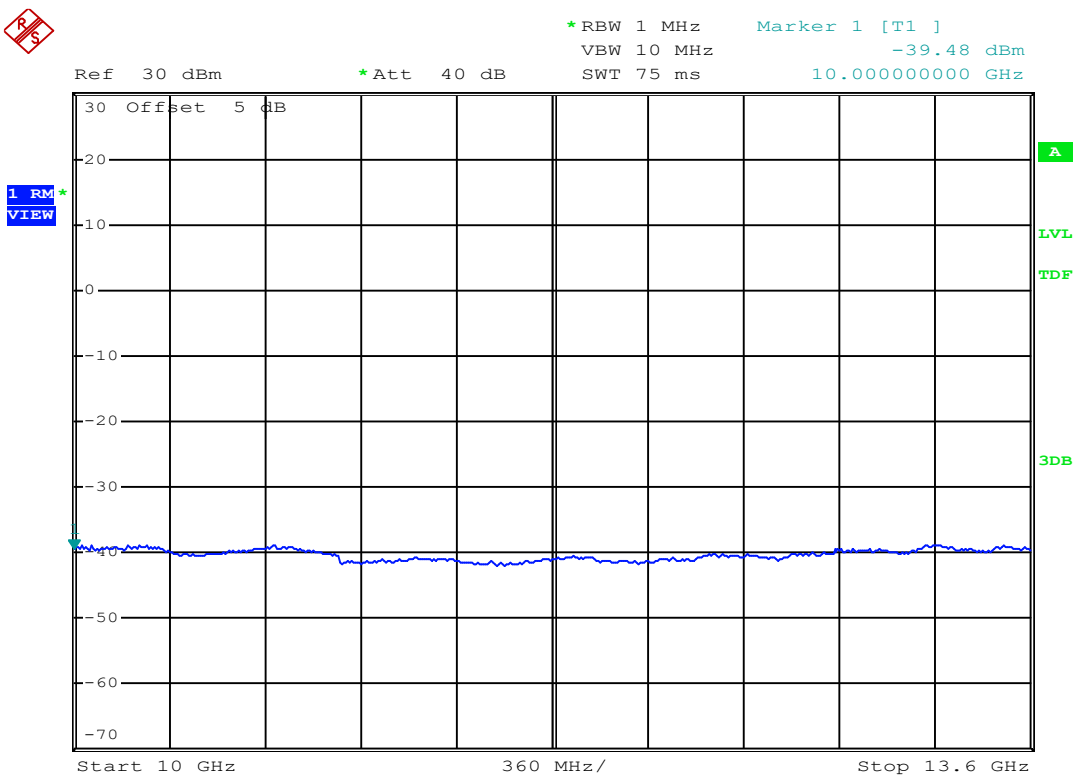

| | | | | | |
|---|---|---|---|---|---|
| **Channel:** | 6 | | **Channel Frequency:** | 2437 | MHz |
| **Mode:** | 802.11b | | **Modulation:** | DSSS 5.5 | |
| **Fundamental Freq:** | 2437 | MHz | **Measured Power:** | 8.25 | dBm |

## Conducted Spurious Emissions:




| | | | | | |
|---|---|---|---|---|---|
| **Channel:** | 6 | | **Channel Frequency:** | 2437 | MHz |
| **Mode:** | 802.11b | | **Modulation:** | DSSS 5.5 | |
| **Emission Frequency:** | 3588 | MHz | **Measured Emission:** | -38.47 | dBm |

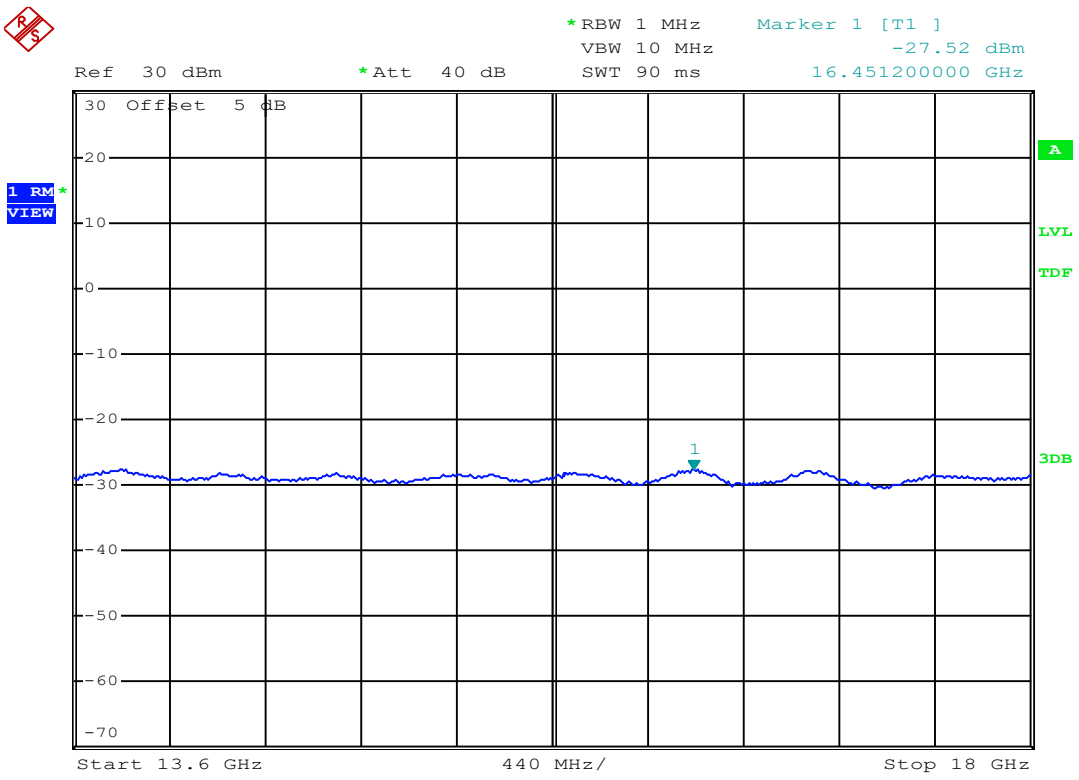
## Conducted Spurious Emissions:




Date: 1.APR.2024 13:41:04

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

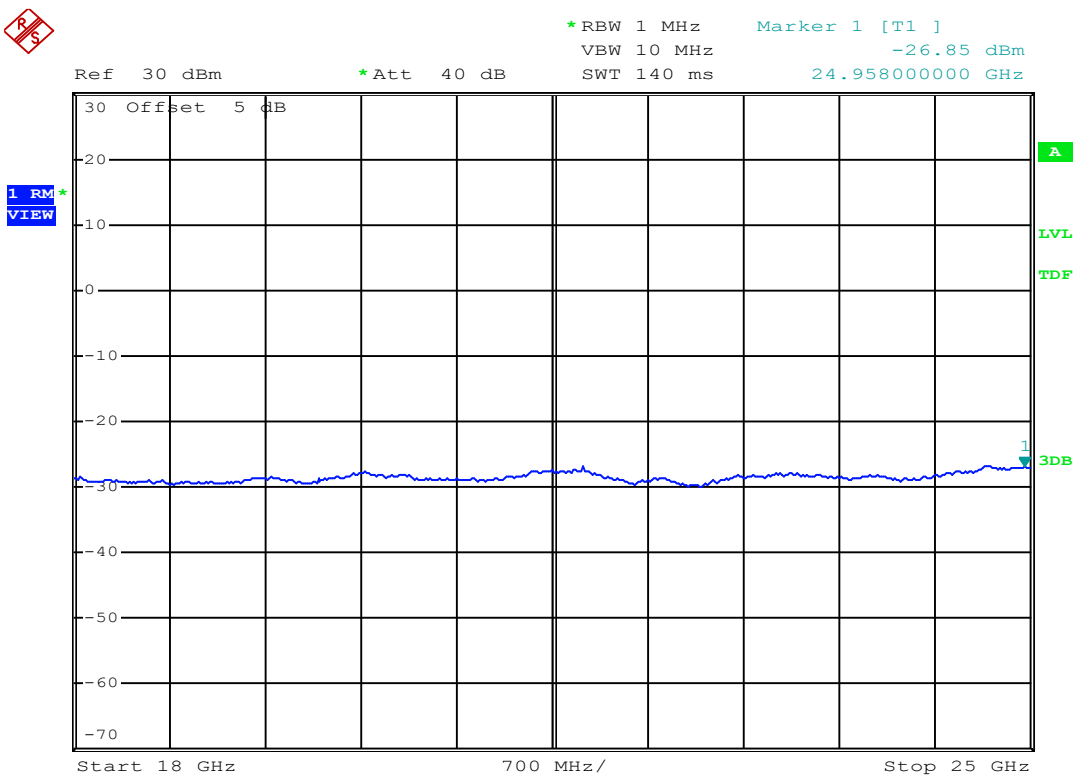
## Conducted Spurious Emissions:




Date: 1.APR.2024 13:41:34

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

## Conducted Spurious Emissions:




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

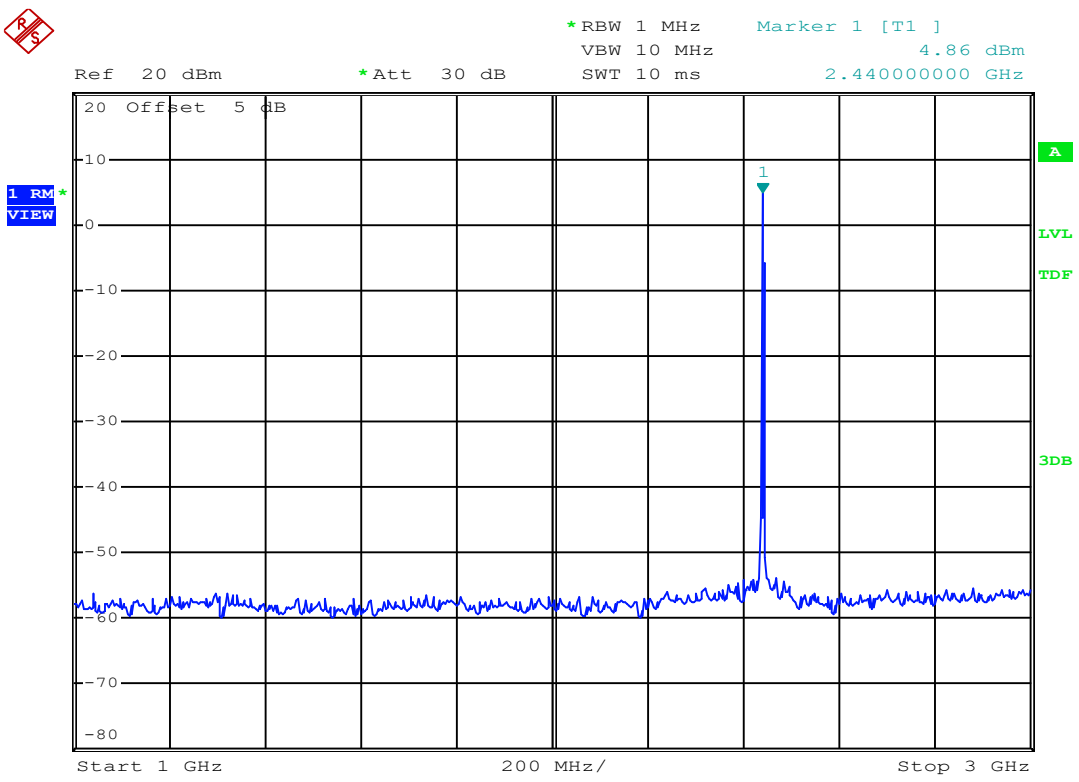
| Conducted Spurious Emissions Measurement Results: | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| **Channel Number** | **Frequency (MHz)** | **Modulation** | **Emission Power [$P_{Em}$] (dBm)** | **Emission Frequency (MHz)** | **Fundamental Measurment [$P_{Fund}$] (dBm)** | **Attenuation [Atten] (dB)** | **Limit (dB)** | **Margin (dB)** |
| 38 | 2440.00 | GFSK | ND | ND | 4.86 | n/a | 30 | n/a |
| | | | | | | | **Complies** | |

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

Margin = Attenuation - Limit

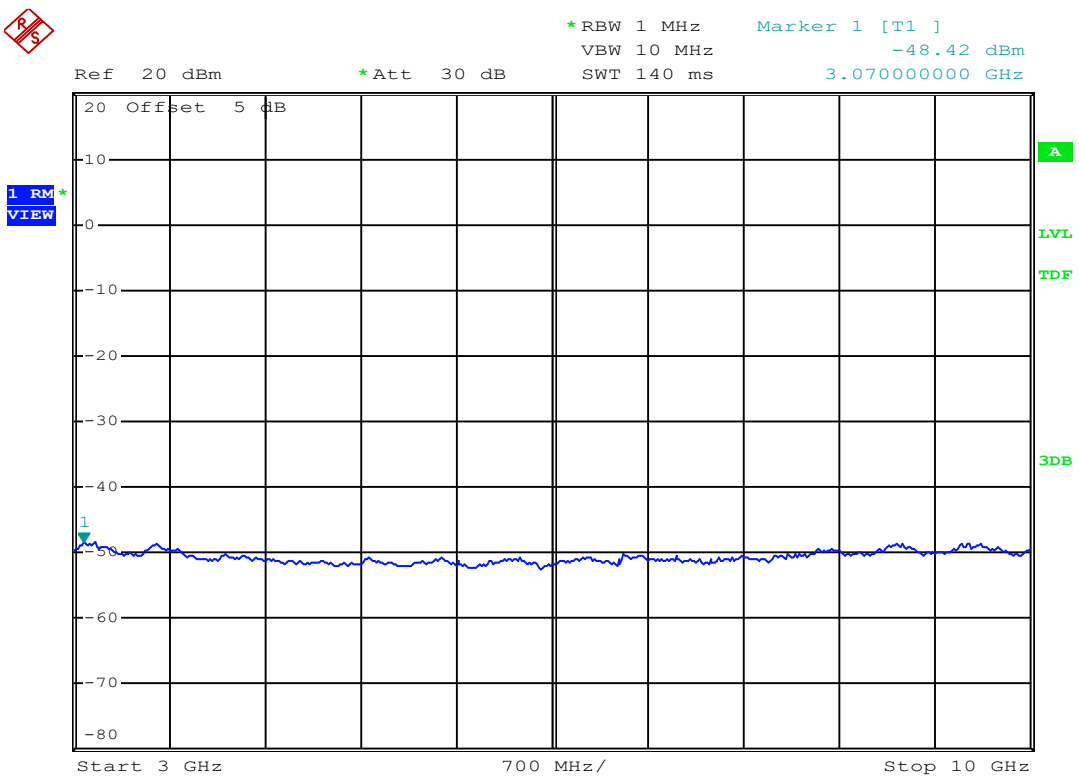
ND = None Detected

## Conducted Spurious Emissions:




| | | | | | |
|---|---|---|---|---|---|
| **Channel:** | 38 | | **Channel Frequency:** | 2440 | MHz |
| **Mode:** | BT BR | | **Modulation:** | GFSK | |
| **Fundamental Freq:** | 2440 | MHz | **Measured Power:** | 4.86 | dBm |

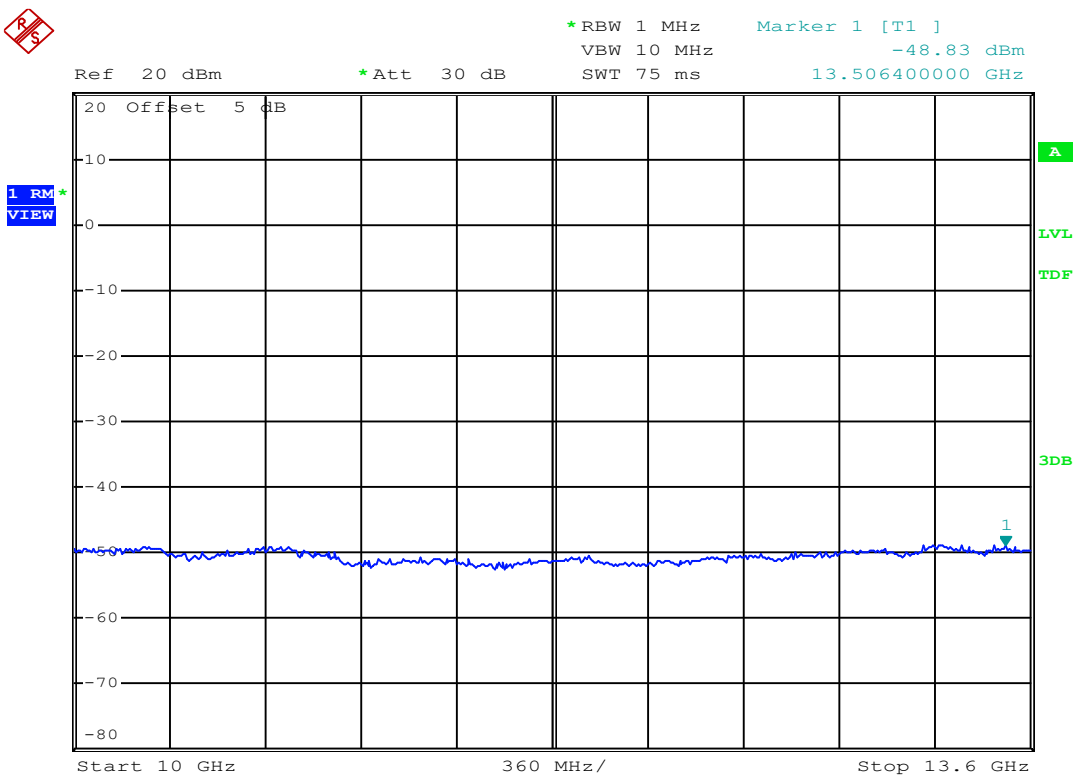
## Conducted Spurious Emissions:




Date: 1.APR.2024 15:57:30

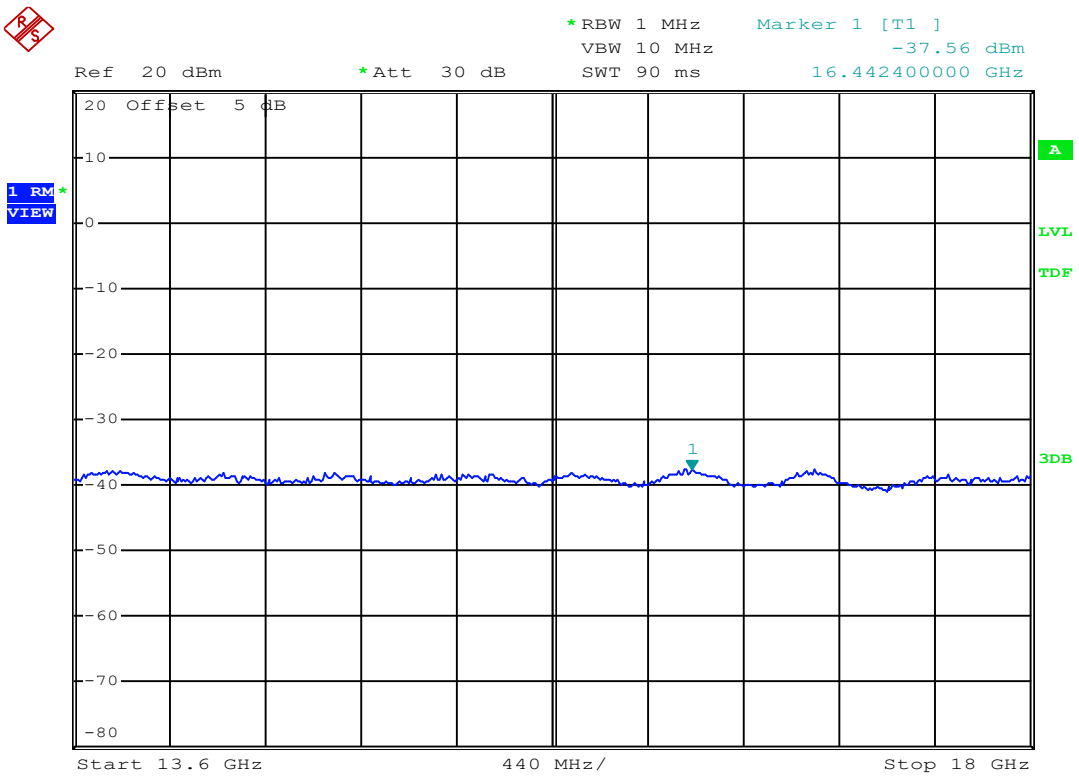
| | | | | | |
|---|---|---|---|---|---|
| **Channel:** | 38 | | **Channel Frequency:** | 2440 | MHz |
| **Mode:** | BT BR | | **Modulation:** | GFSK | |
| **Emission Freq:** | 2440 | MHz | **Emission Power:** | ND | dBm |

## Conducted Spurious Emissions:




| | | | | | |
|---|---|---|---|---|---|
| **Channel:** | 38 | | **Channel Frequency:** | 2440 | MHz |
| **Mode:** | BT BR | | **Modulation:** | GFSK | |
| **Emission Freq:** | 2440 | MHz | **Emission Power:** | ND | dBm |

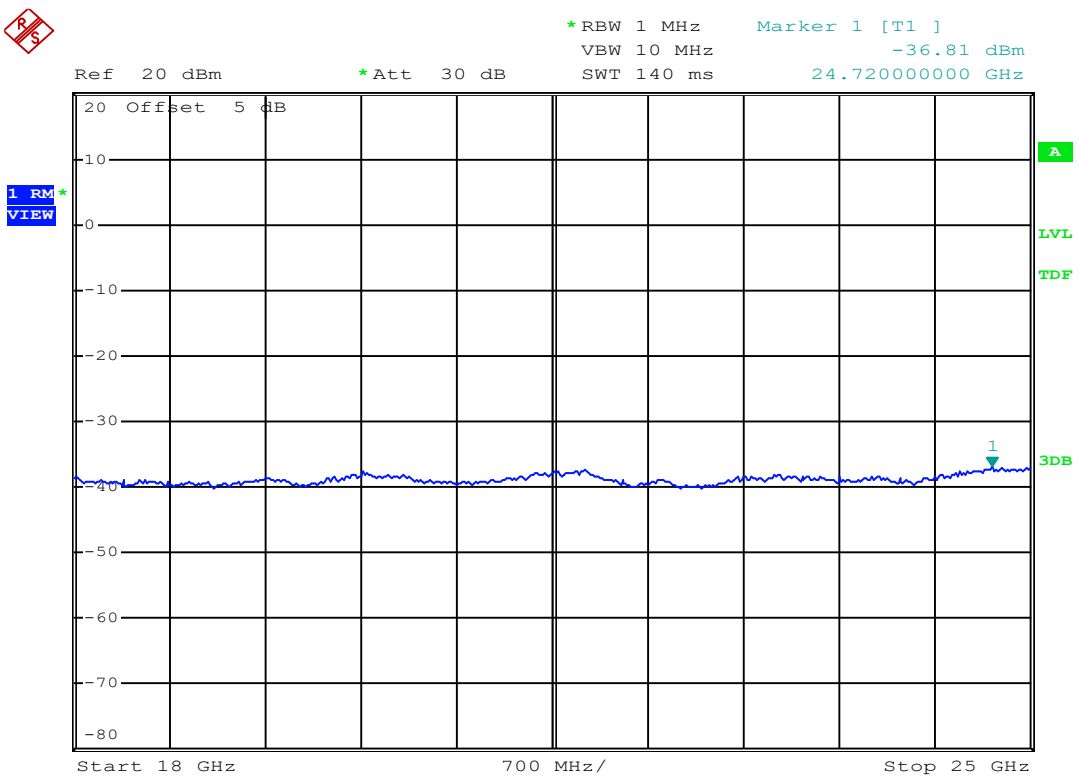
## Conducted Spurious Emissions:




Date: 1.APR.2024 15:58:07

| | | | | | |
|---|---|---|---|---|---|
| **Channel:** | 38 | | **Channel Frequency:** | 2440 | MHz |
| **Mode:** | BT BR | | **Modulation:** | GFSK | |
| **Emission Freq:** | 2440 | MHz | **Emission Power:** | ND | dBm |

## Conducted Spurious Emissions:




| | | | | | |
|---|---|---|---|---|---|
| **Channel:** | **38** | | **Channel Frequency:** | **2440** | **MHz** |
| **Mode:** | **BT BR** | | **Modulation:** | **GFSK** | |
| **Emission Freq:** | **2440** | **MHz** | **Emission Power:** | **ND** | **dBm** |