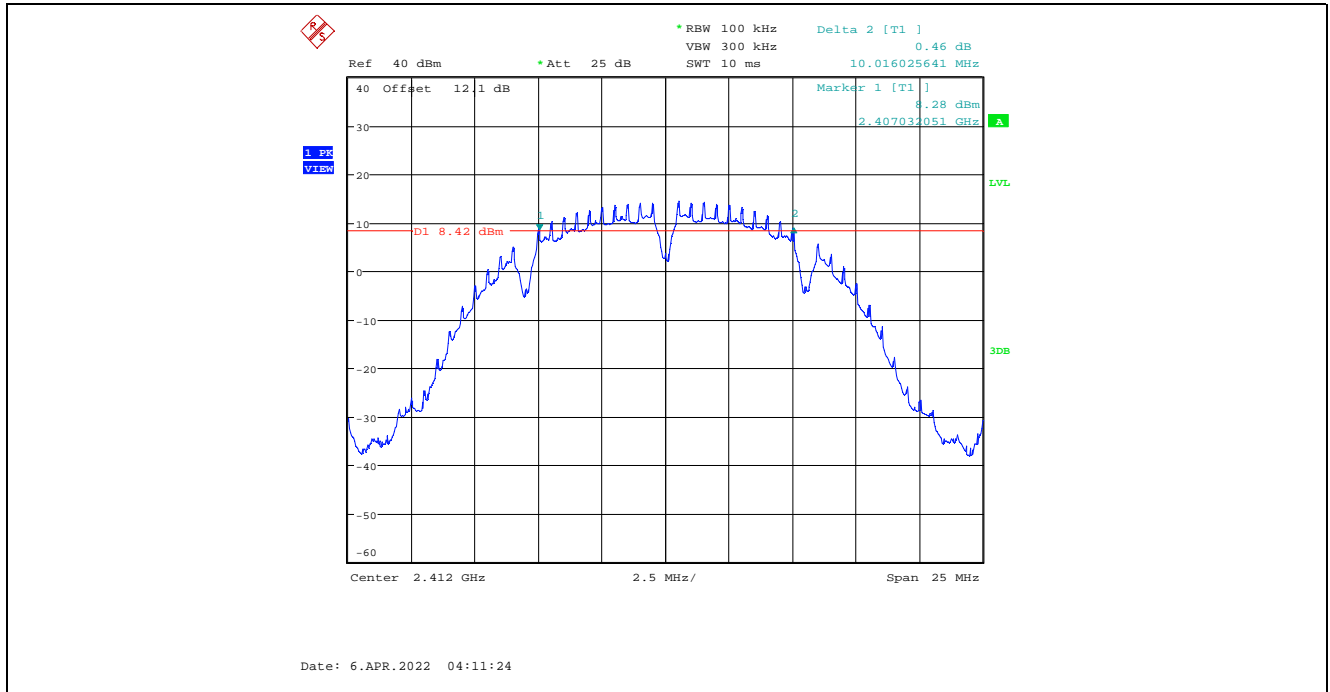


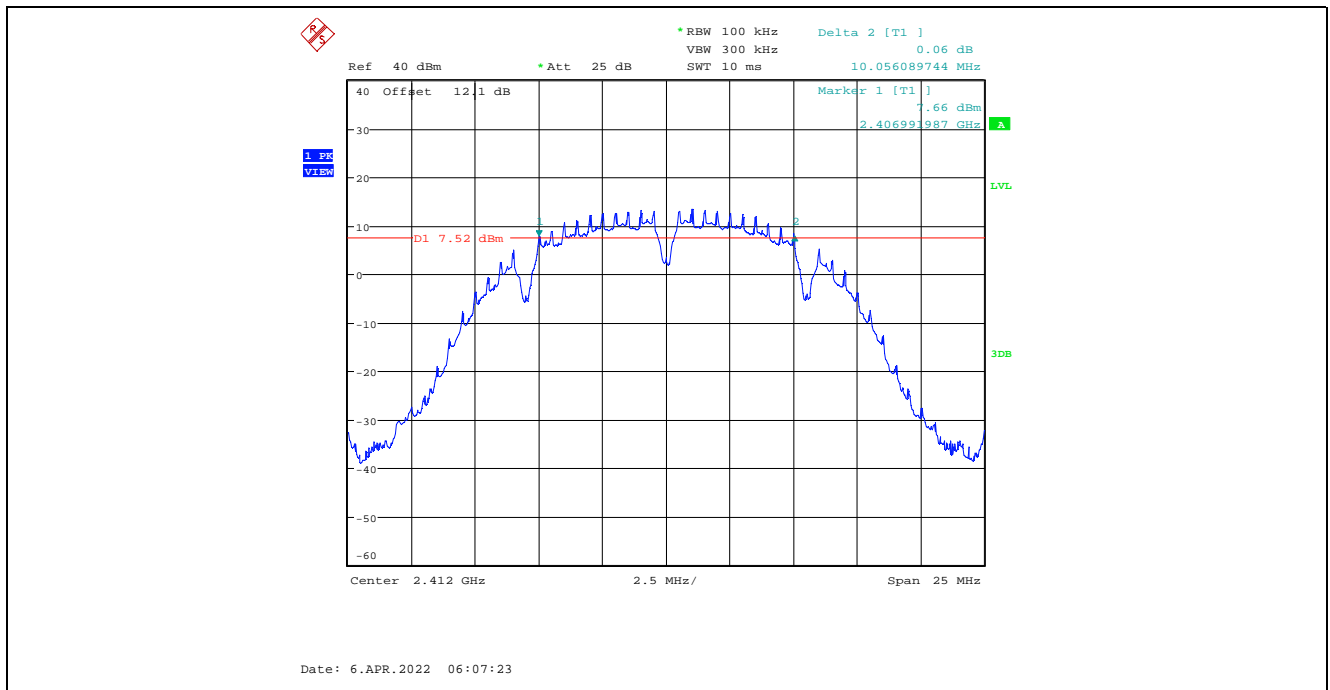
# Appendix A

## 6 dB Bandwidth

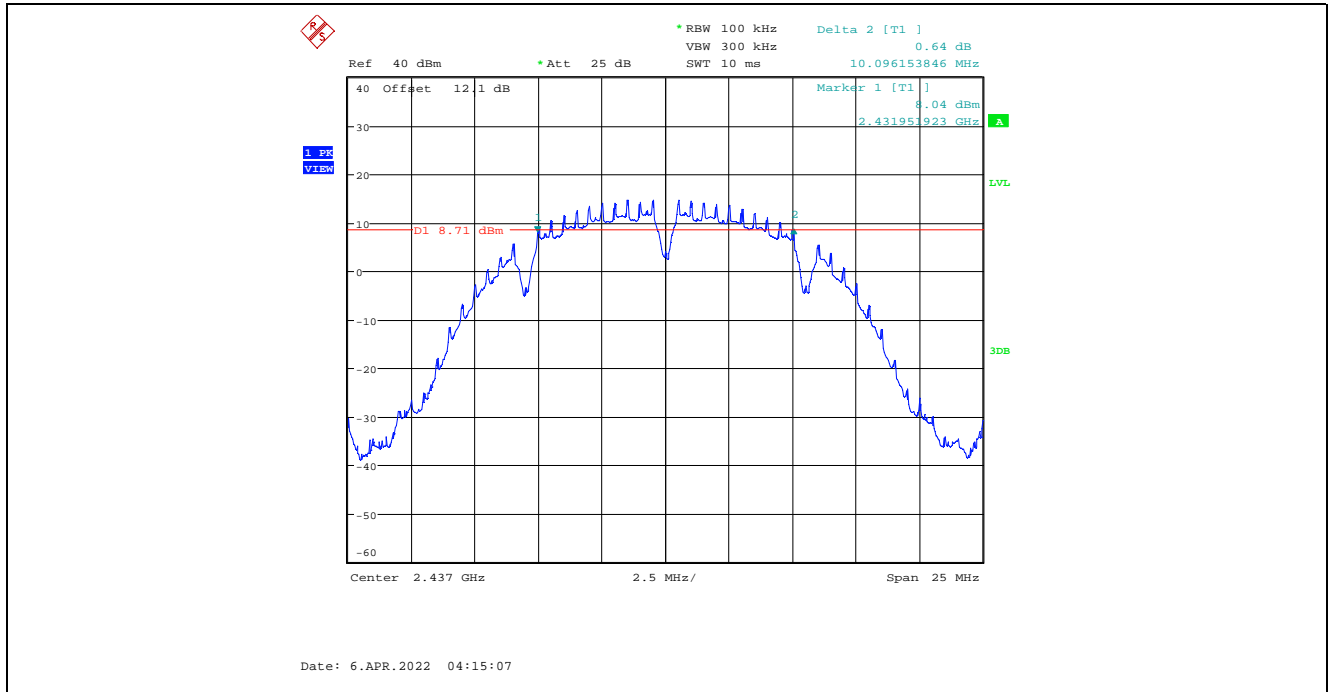
**Plot A.1. 6 dB Bandwidth, Antenna 1**  
20 MHz Channel Bandwidth, Data Rate 1, 2412 MHz, Raw Power Setting 26



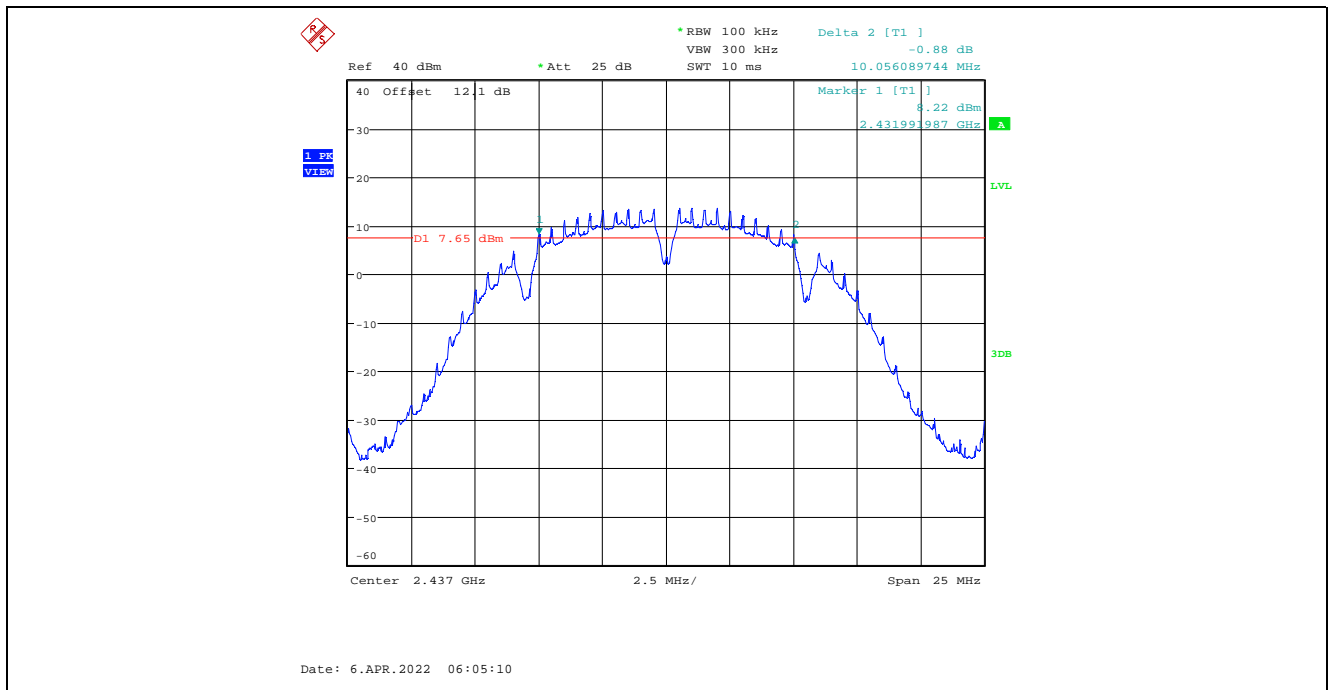
**Plot A.2. 6 dB Bandwidth, Antenna 2**  
20 MHz Channel Bandwidth, Data Rate 1, 2412 MHz, Raw Power Setting 26



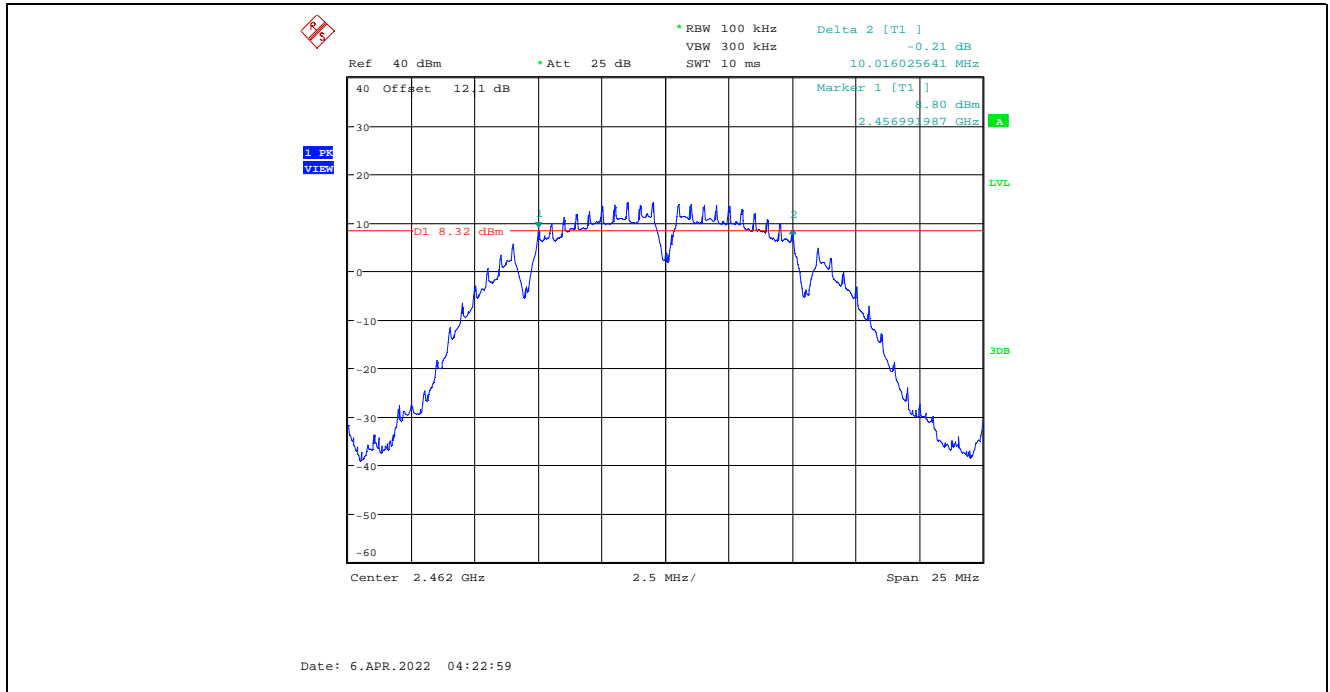
**Plot A.3. 6 dB Bandwidth, Antenna 1**  
20 MHz Channel Bandwidth, Data Rate 1, 2437 MHz, Raw Power Setting 26



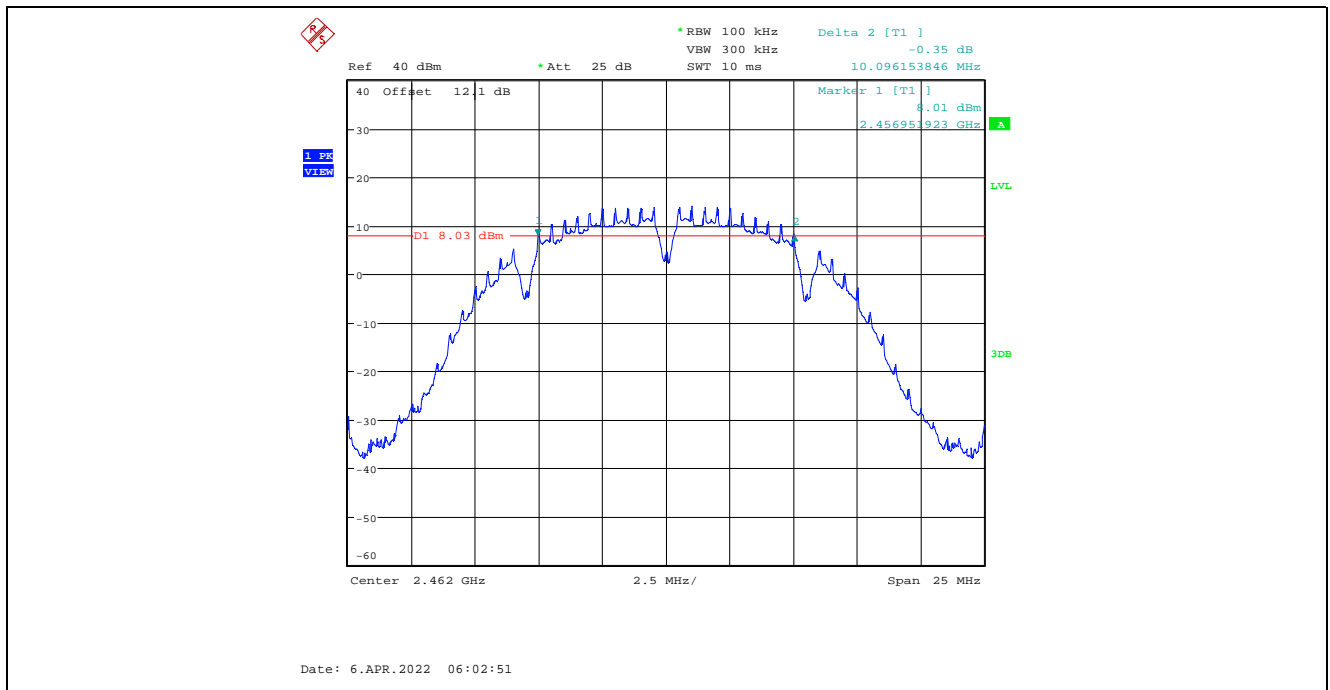
**Plot A.4. 6 dB Bandwidth, Antenna 2**  
20 MHz Channel Bandwidth, Data Rate 1, 2437 MHz, Raw Power Setting 26



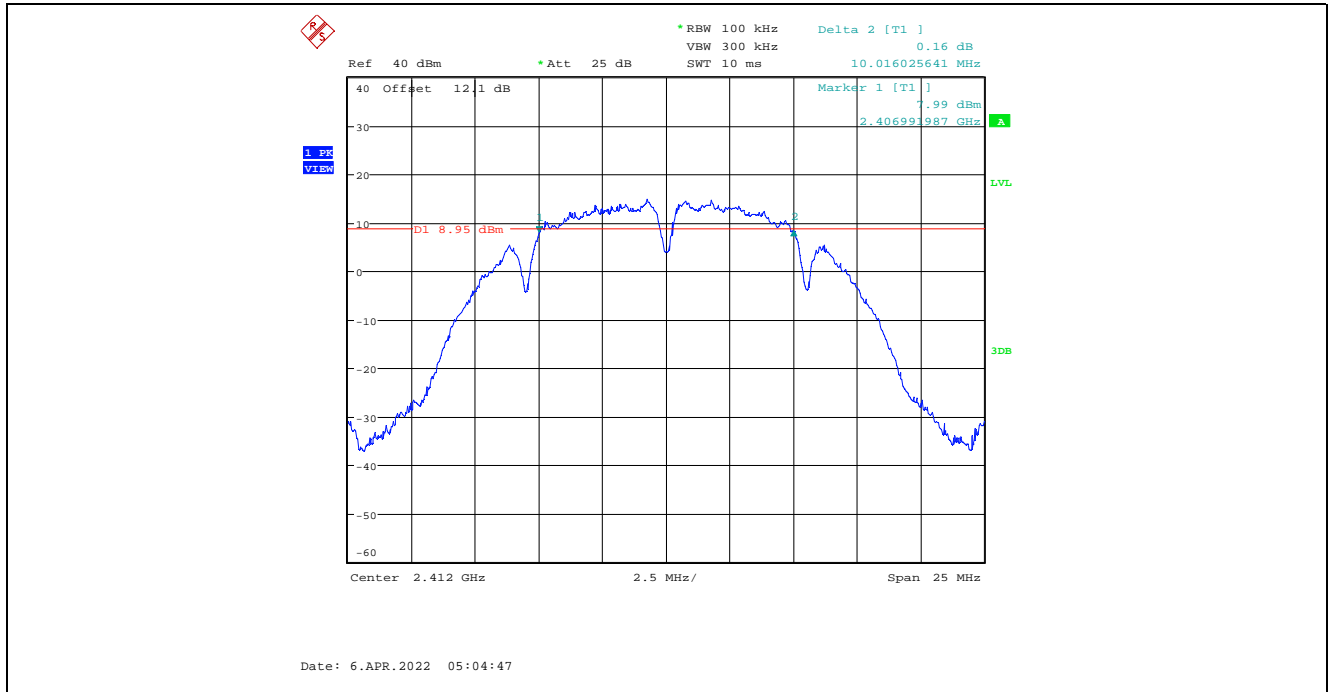
**Plot A.5. 6 dB Bandwidth, Antenna 1**  
20 MHz Channel Bandwidth, Data Rate 1, 2462 MHz, Raw Power Setting 26



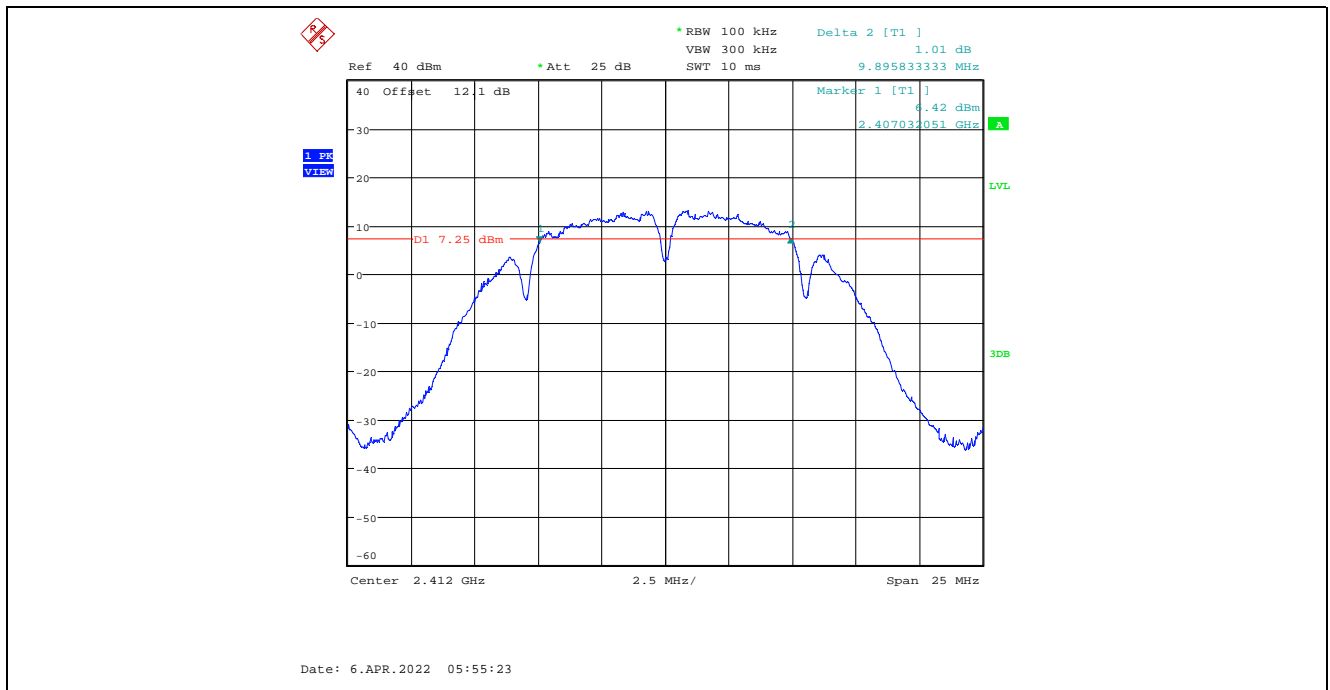
**Plot A.6. 6 dB Bandwidth, Antenna 2**  
20 MHz Channel Bandwidth, Data Rate 1, 2462 MHz, Raw Power Setting 26



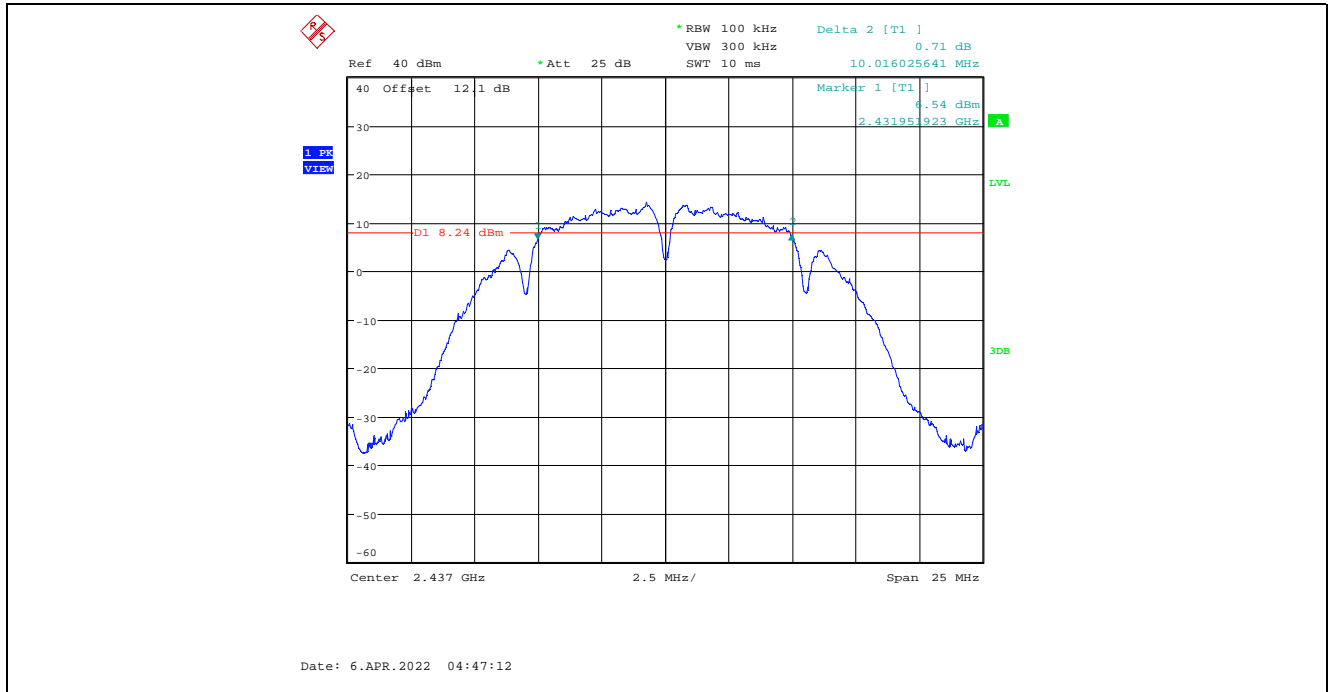
**Plot A.7. 6 dB Bandwidth, Antenna 1**  
20 MHz Channel Bandwidth, Data Rate 2, 2412 MHz, Raw Power Setting 26



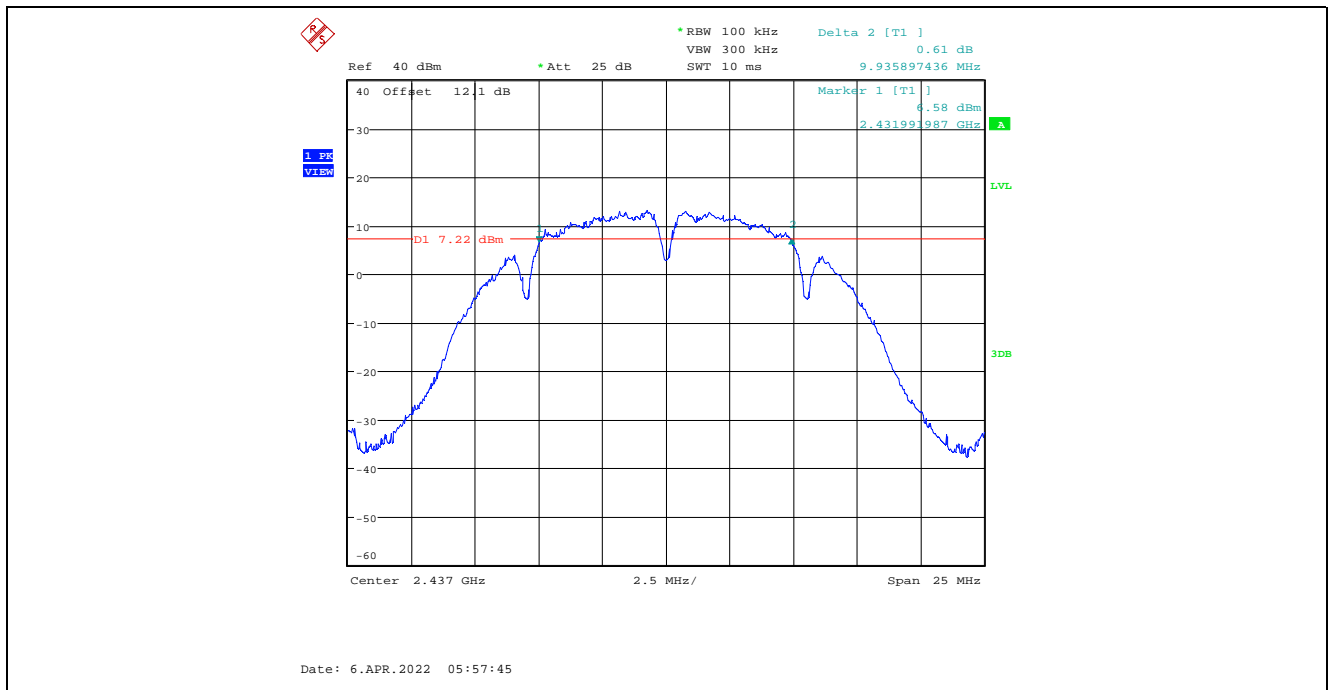
**Plot A.8. 6 dB Bandwidth, Antenna 2**  
20 MHz Channel Bandwidth, Data Rate 2, 2412 MHz, Raw Power Setting 26



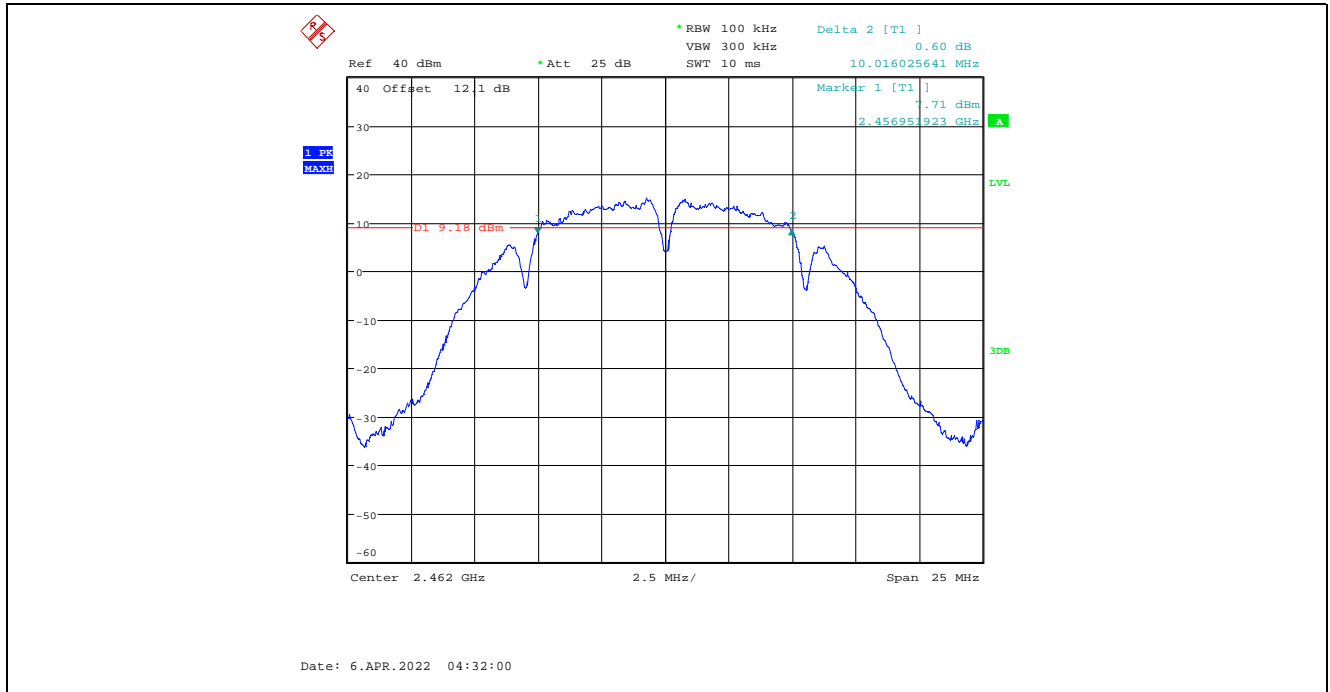
**Plot A.9.** 6 dB Bandwidth, Antenna 1  
20 MHz Channel Bandwidth, Data Rate 2, 2437 MHz, Raw Power Setting 26



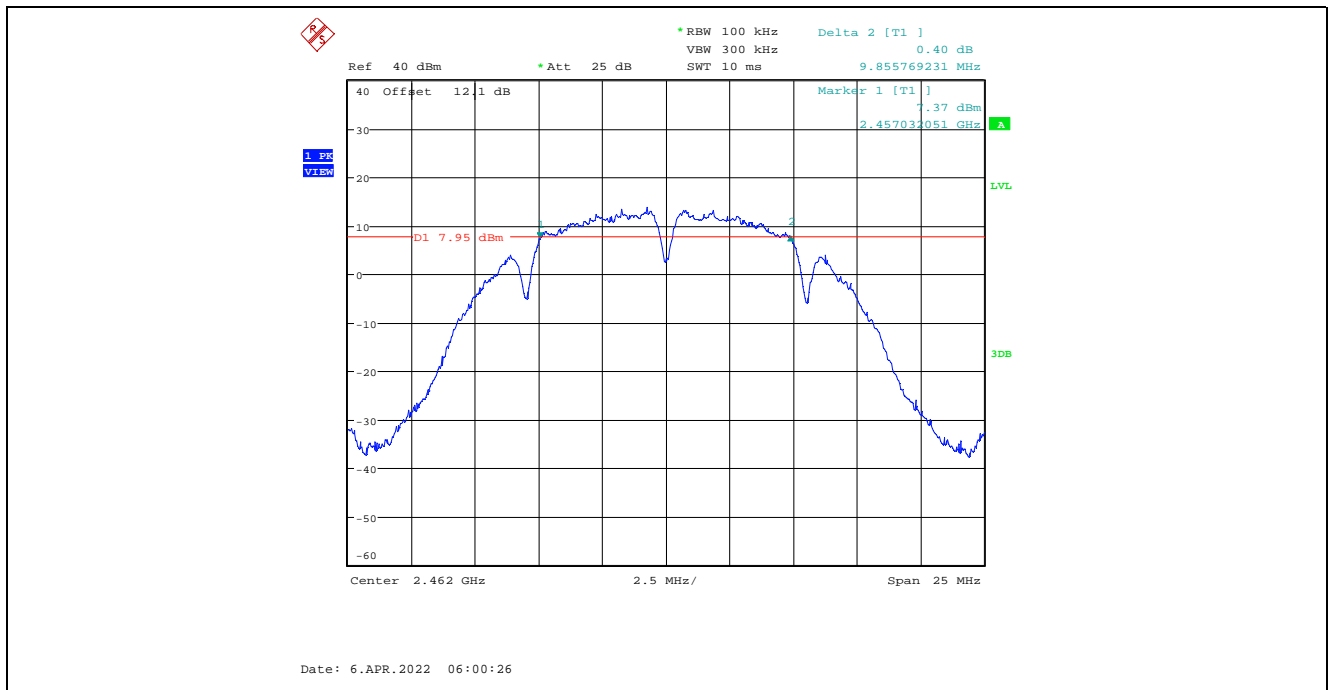
**Plot A.10.** 6 dB Bandwidth, Antenna 2  
20 MHz Channel Bandwidth, Data Rate 2, 2437 MHz, Raw Power Setting 26



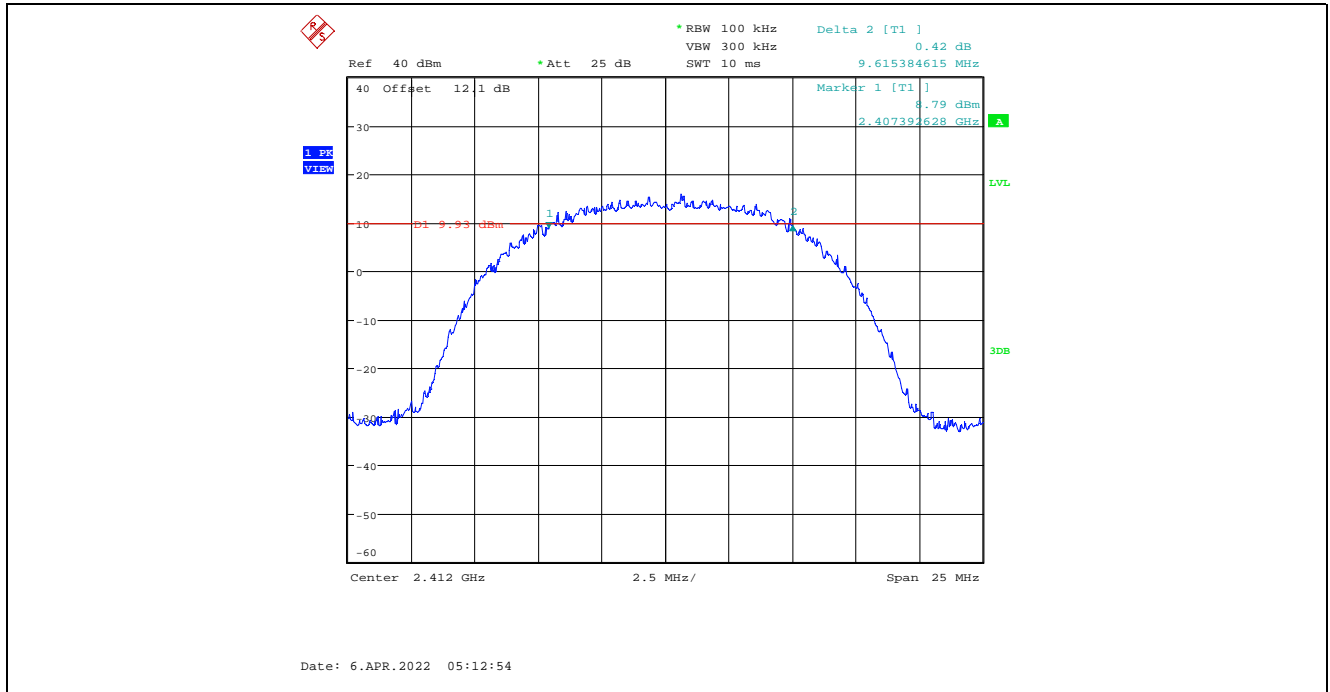
**Plot A.11.** 6 dB Bandwidth, Antenna 1  
20 MHz Channel Bandwidth, Data Rate 2, 2462 MHz, Raw Power Setting 26



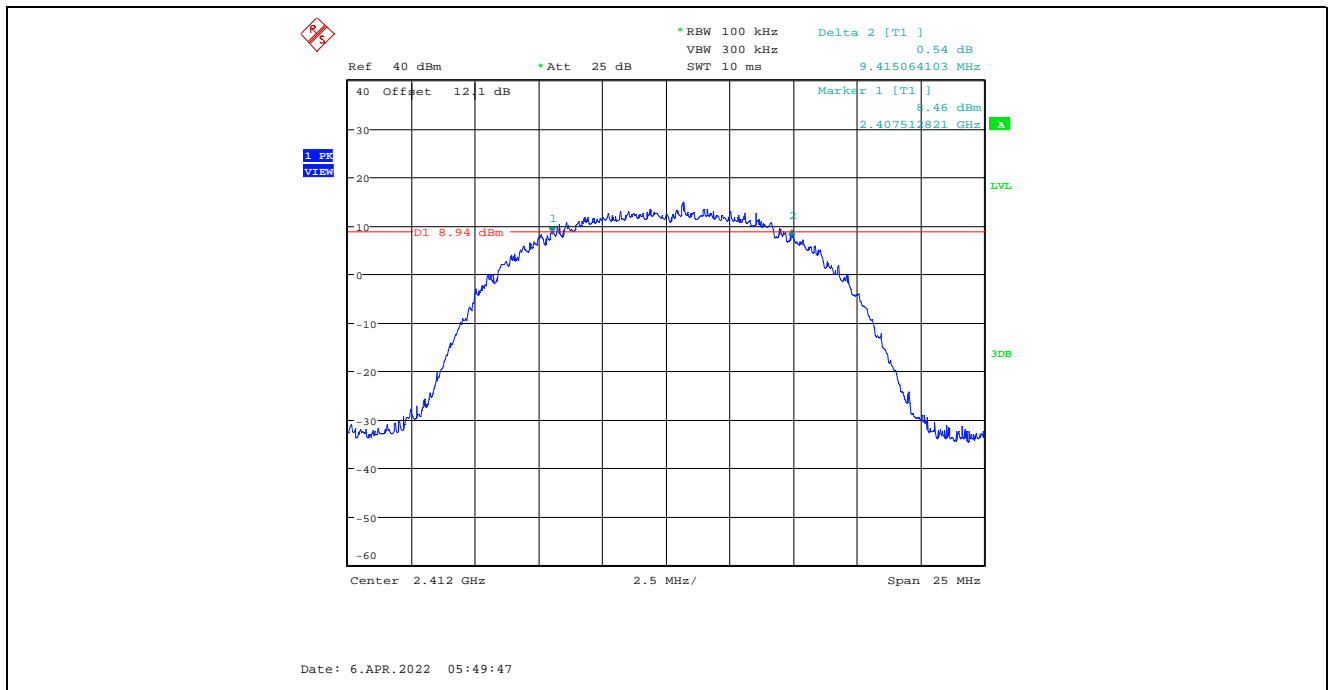
**Plot A.12.** 6 dB Bandwidth, Antenna 2  
20 MHz Channel Bandwidth, Data Rate 2, 2462 MHz, Raw Power Setting 26



**Plot A.13.** 6 dB Bandwidth, Antenna 1  
20 MHz Channel Bandwidth, Data Rate 3, 2412 MHz, Raw Power Setting 26

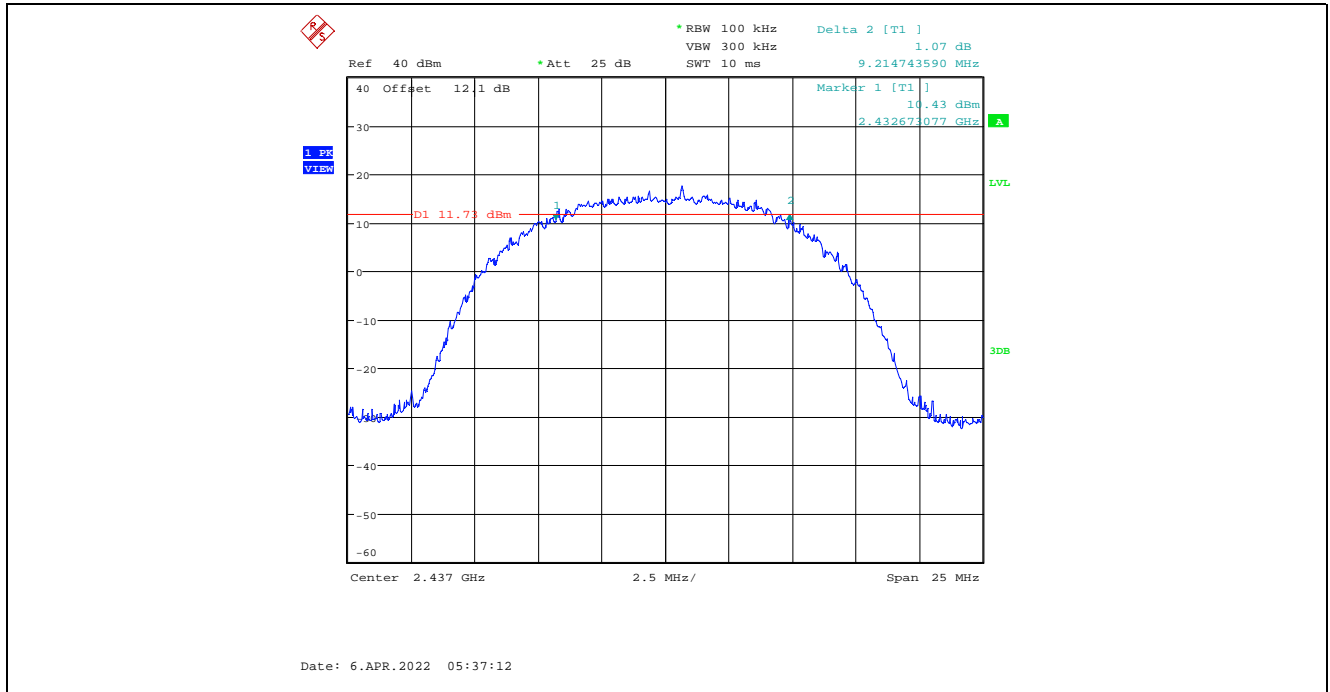


**Plot A.14.** 6 dB Bandwidth, Antenna 2  
20 MHz Channel Bandwidth, Data Rate 3, 2412 MHz, Raw Power Setting 26

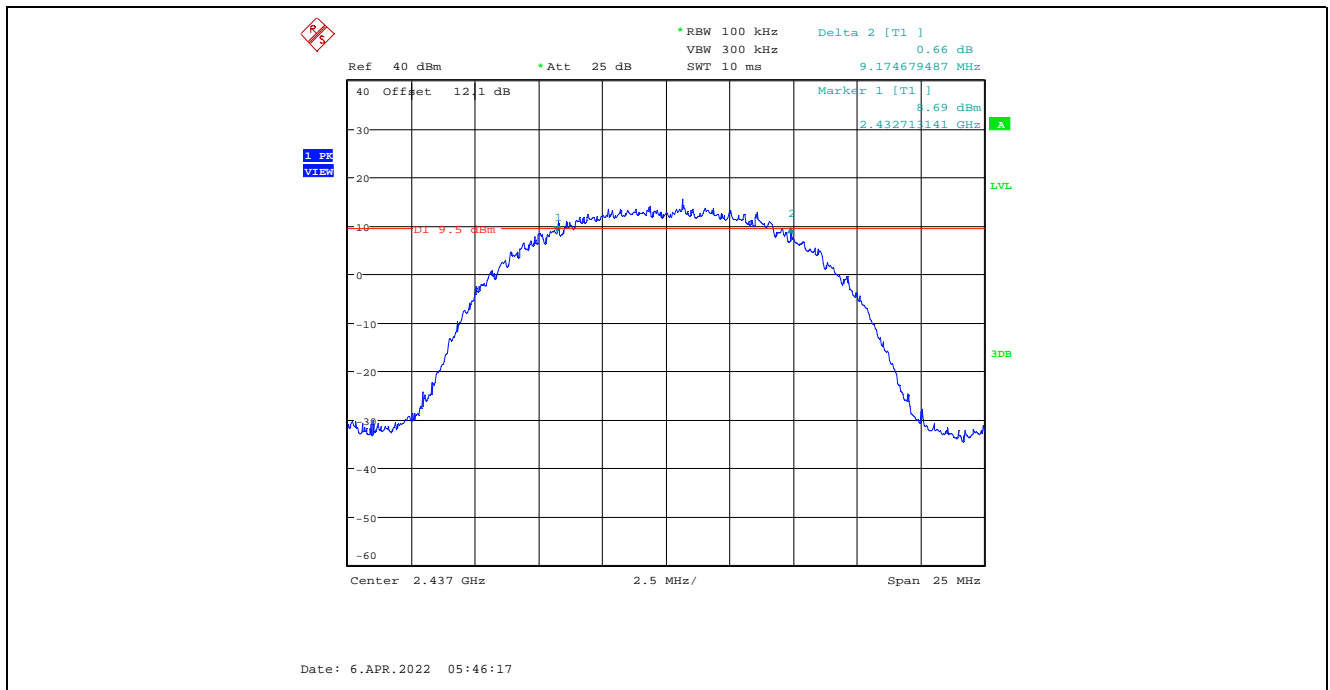




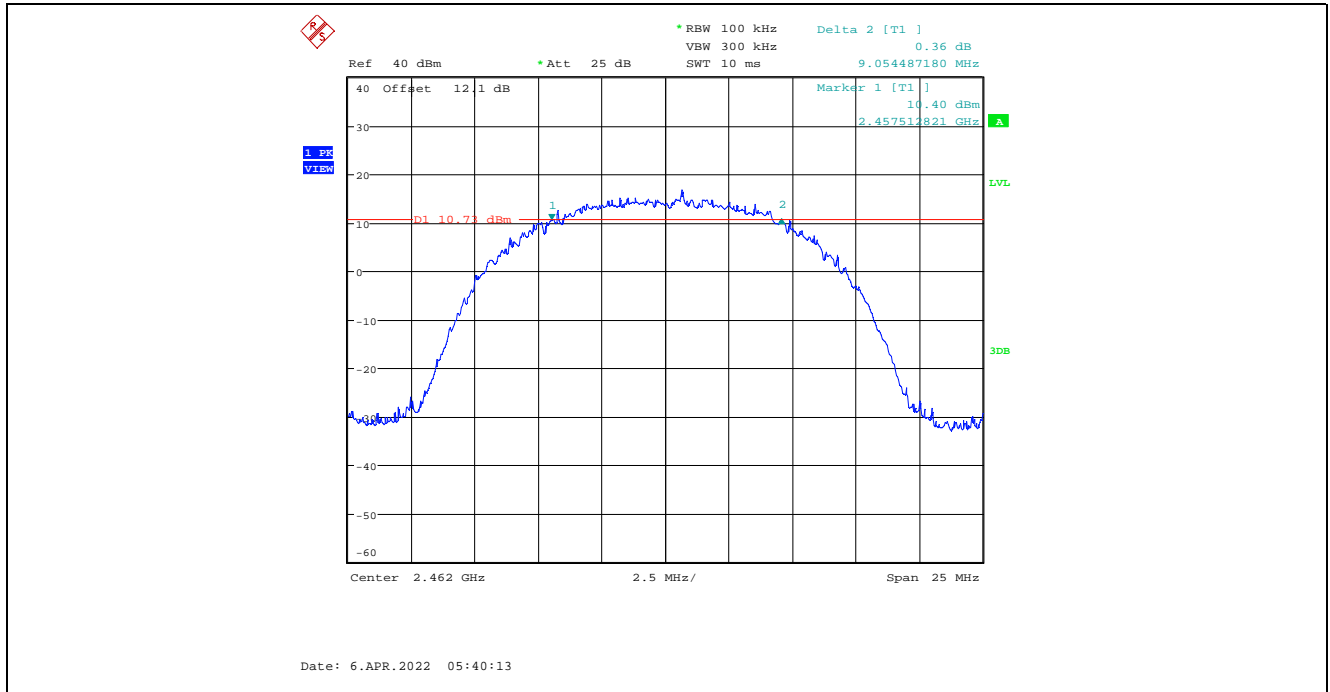
**Plot A.15.** 6 dB Bandwidth, Antenna 1  
20 MHz Channel Bandwidth, Data Rate 3, 2437 MHz, Raw Power Setting 26



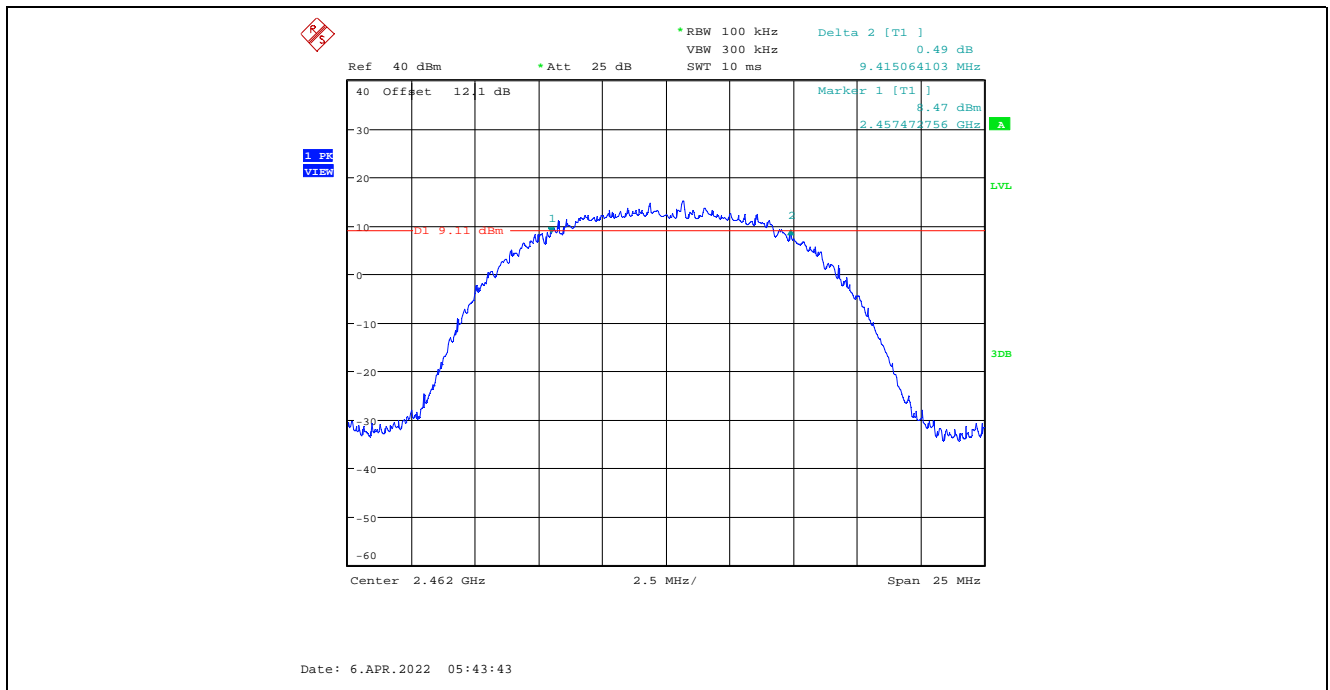
**Plot A.16.** 6 dB Bandwidth, Antenna 2  
20 MHz Channel Bandwidth, Data Rate 3, 2437 MHz, Raw Power Setting 26



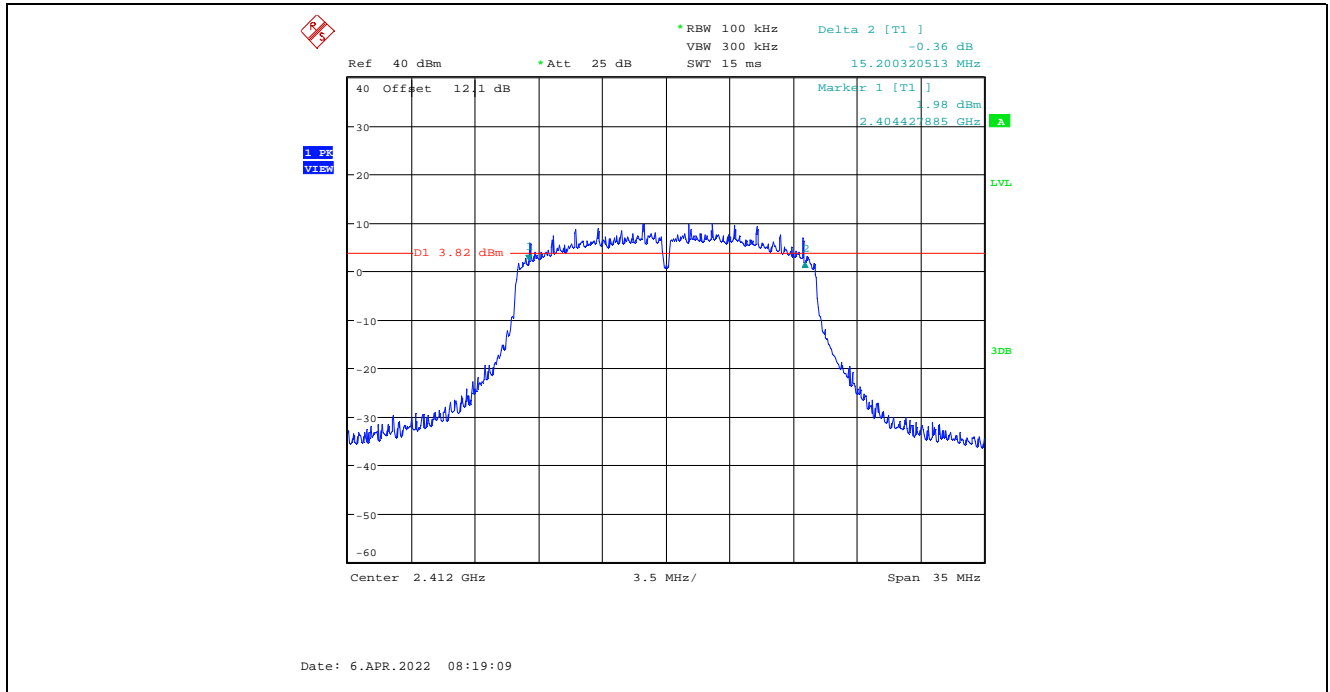
**Plot A.17. 6 dB Bandwidth, Antenna 1**  
20 MHz Channel Bandwidth, Data Rate 3, 2462 MHz, Raw Power Setting 26



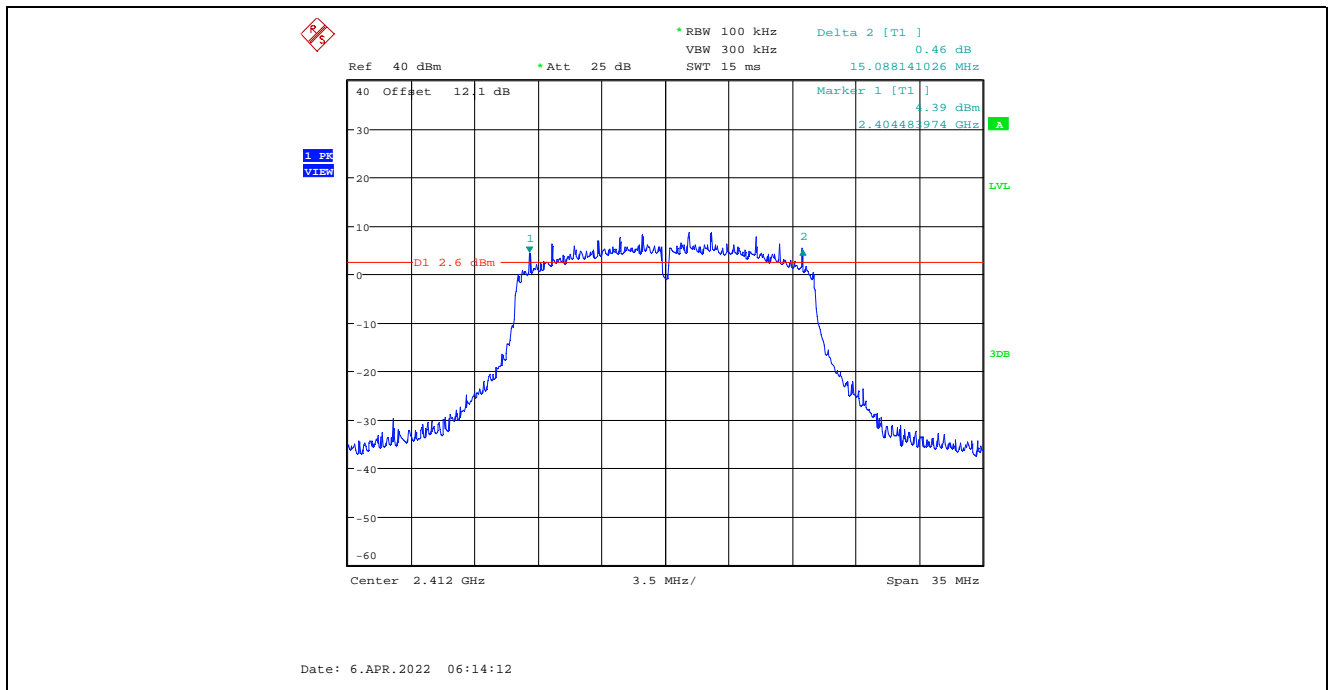
**Plot A.18. 6 dB Bandwidth, Antenna 2**  
20 MHz Channel Bandwidth, Data Rate 3, 2462 MHz, Raw Power Setting 26



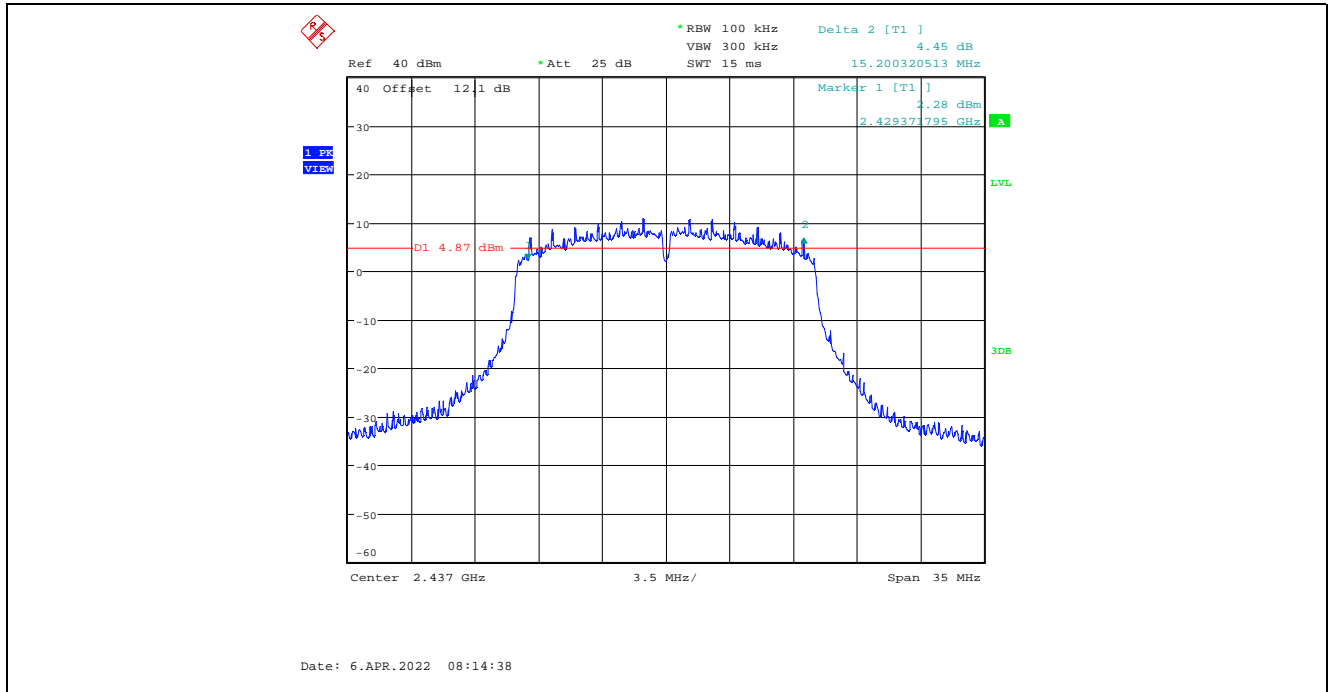
**Plot A.19.** 6 dB Bandwidth, Antenna 1  
20 MHz Channel Bandwidth, Data Rate 4, 2412 MHz, Raw Power Setting 21



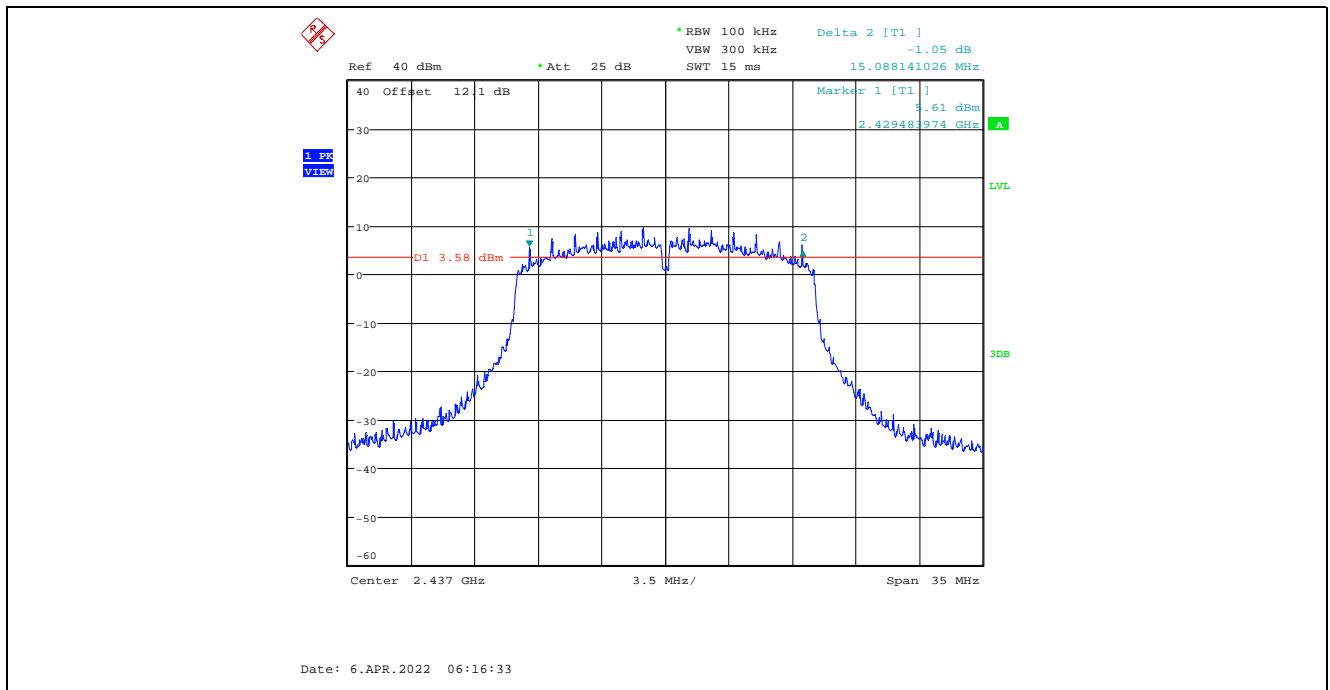
**Plot A.20.** 6 dB Bandwidth, Antenna 2  
20 MHz Channel Bandwidth, Data Rate 4, 2412 MHz, Raw Power Setting 21



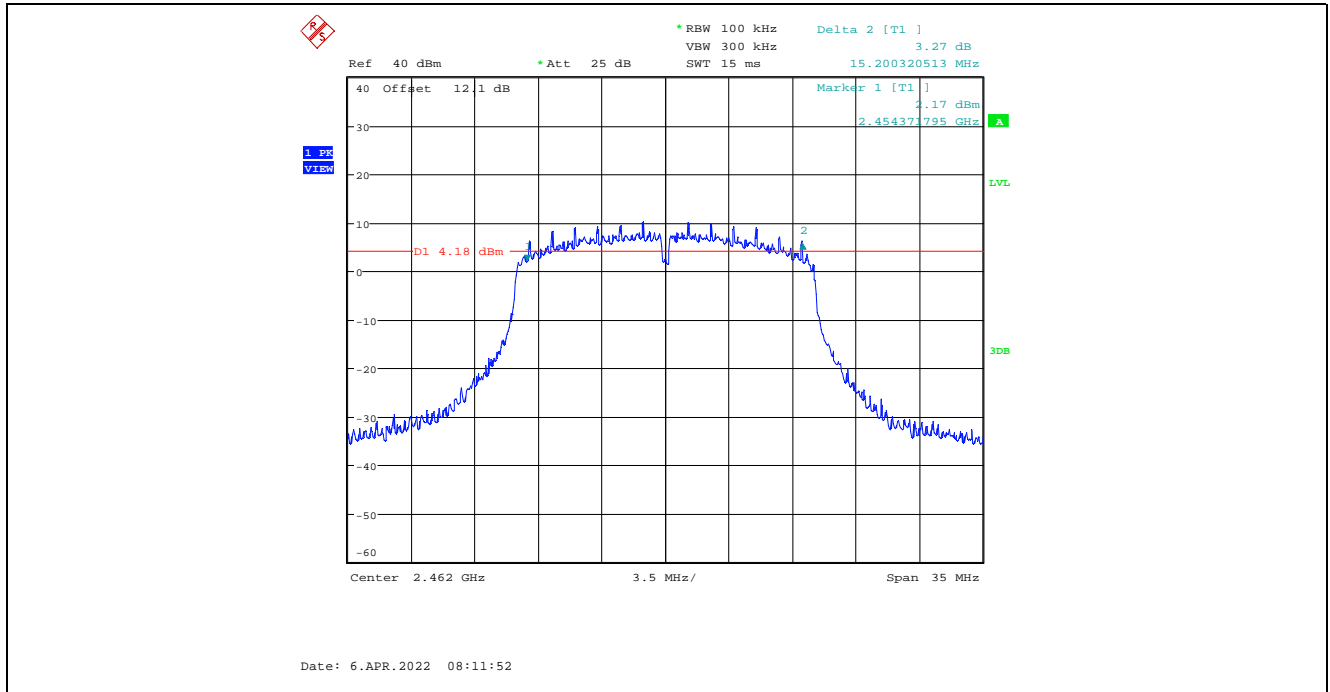
**Plot A.21. 6 dB Bandwidth, Antenna 1**  
20 MHz Channel Bandwidth, Data Rate 4, 2437 MHz, Raw Power Setting 21



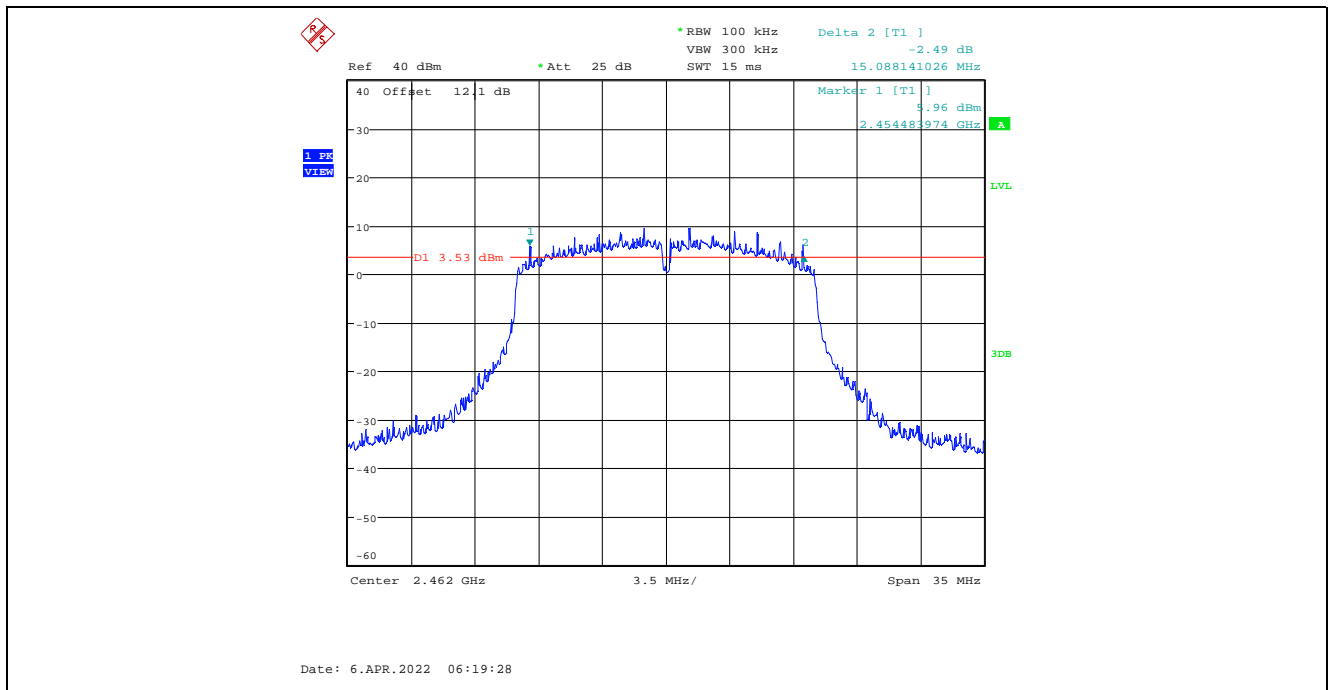
**Plot A.22. 6 dB Bandwidth, Antenna 2**  
20 MHz Channel Bandwidth, Data Rate 4, 2437 MHz, Raw Power Setting 21



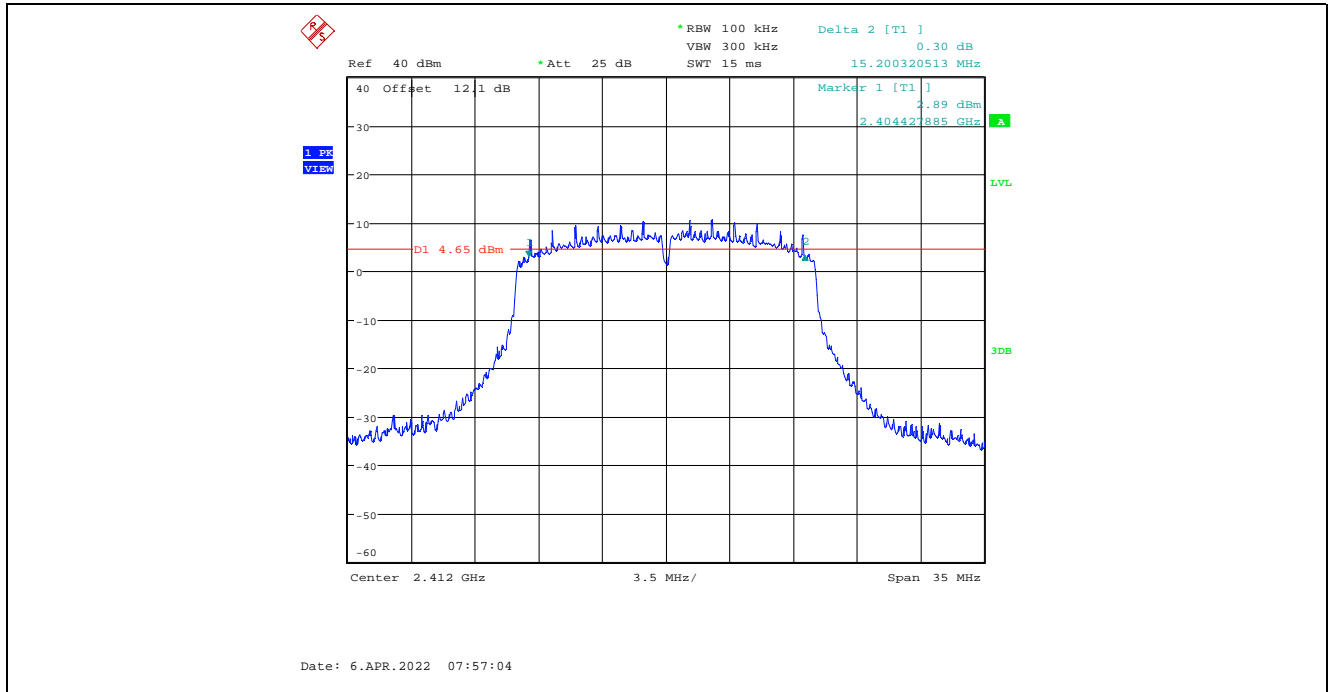
**Plot A.23.** 6 dB Bandwidth, Antenna 1  
20 MHz Channel Bandwidth, Data Rate 4, 2462 MHz, Raw Power Setting 21



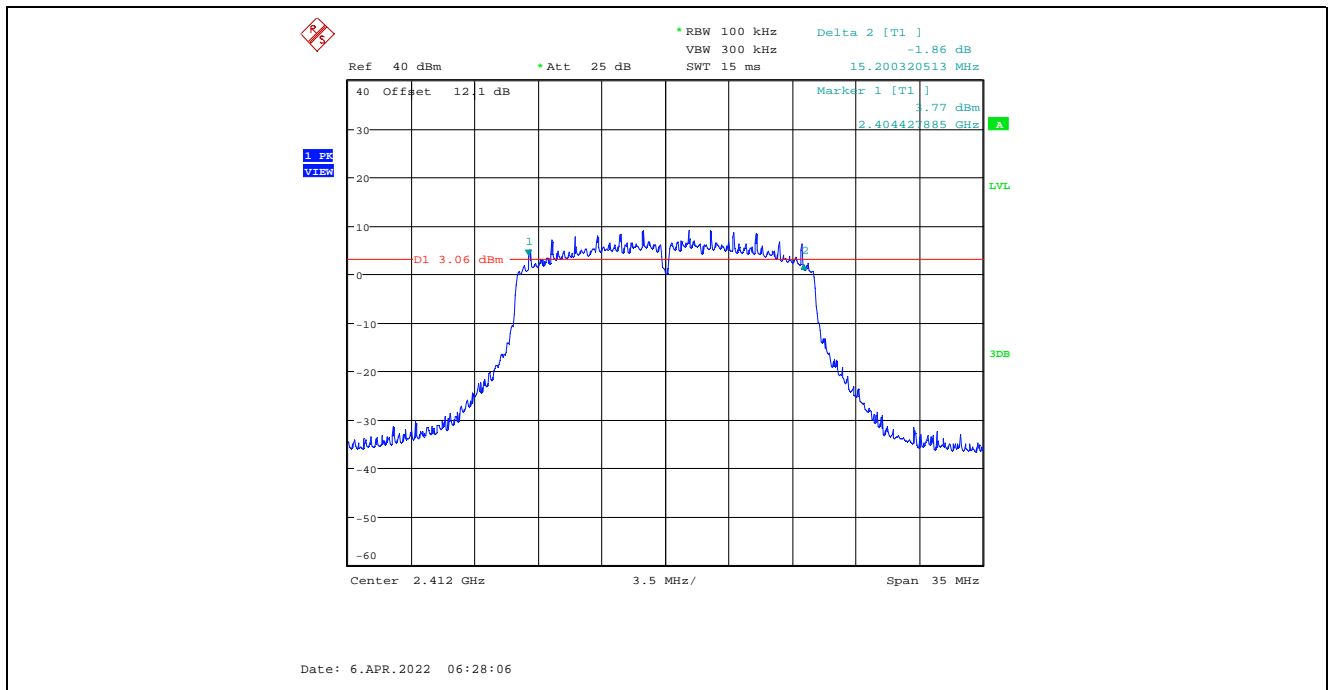
**Plot A.24.** 6 dB Bandwidth, Antenna 2  
20 MHz Channel Bandwidth, Data Rate 4, 2462 MHz, Raw Power Setting 21



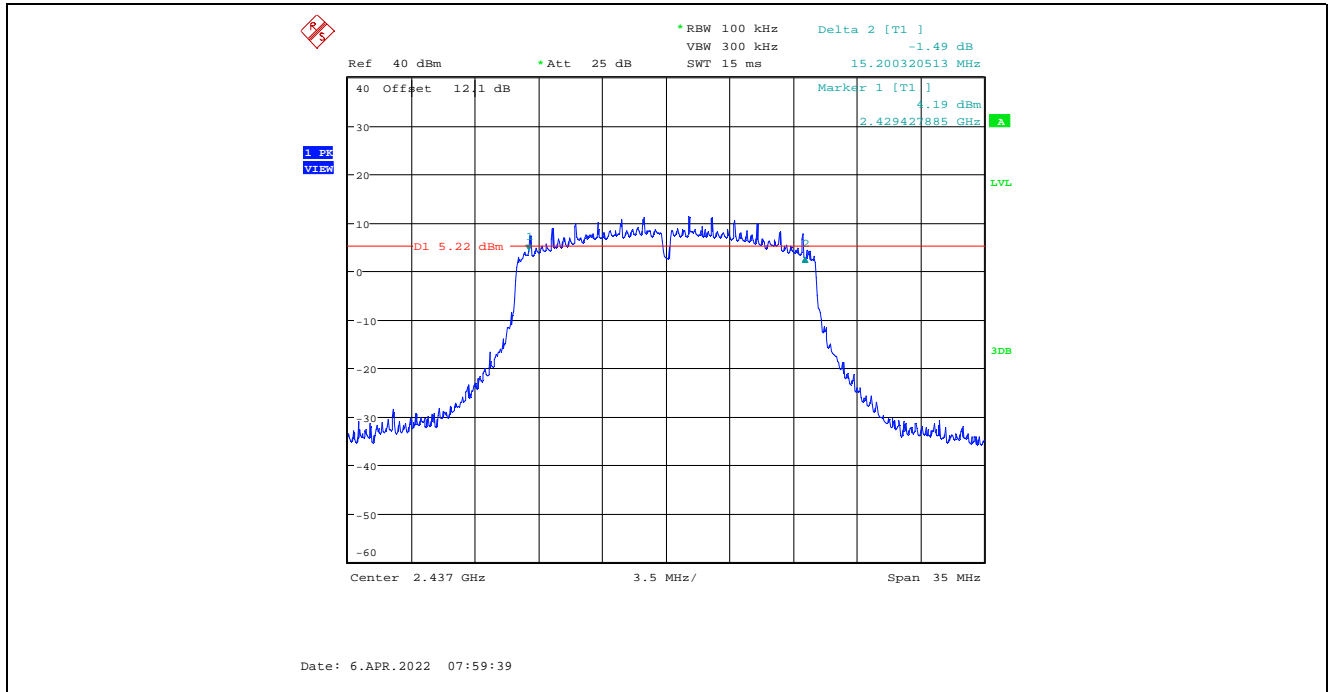
**Plot A.25.** 6 dB Bandwidth, Antenna 1  
20 MHz Channel Bandwidth, Data Rate 5, 2412 MHz, Raw Power Setting 21



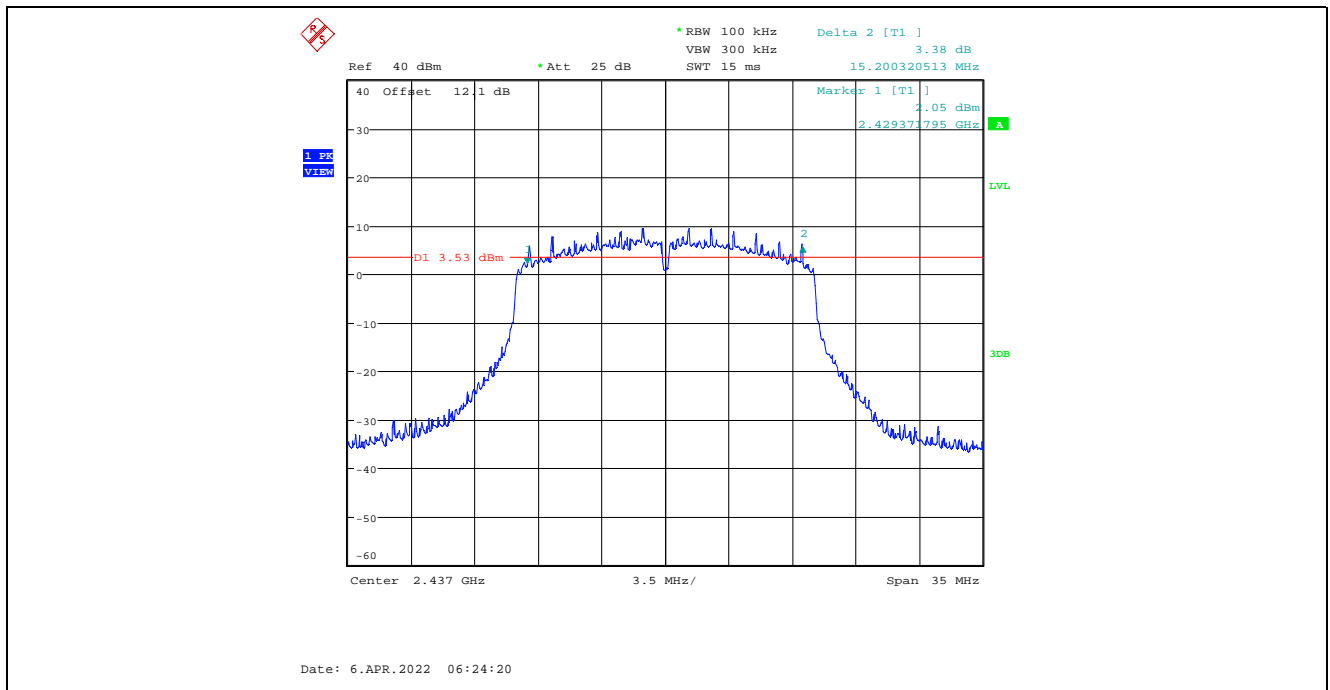
**Plot A.26.** 6 dB Bandwidth, Antenna 2  
20 MHz Channel Bandwidth, Data Rate 5, 2412 MHz, Raw Power Setting 21



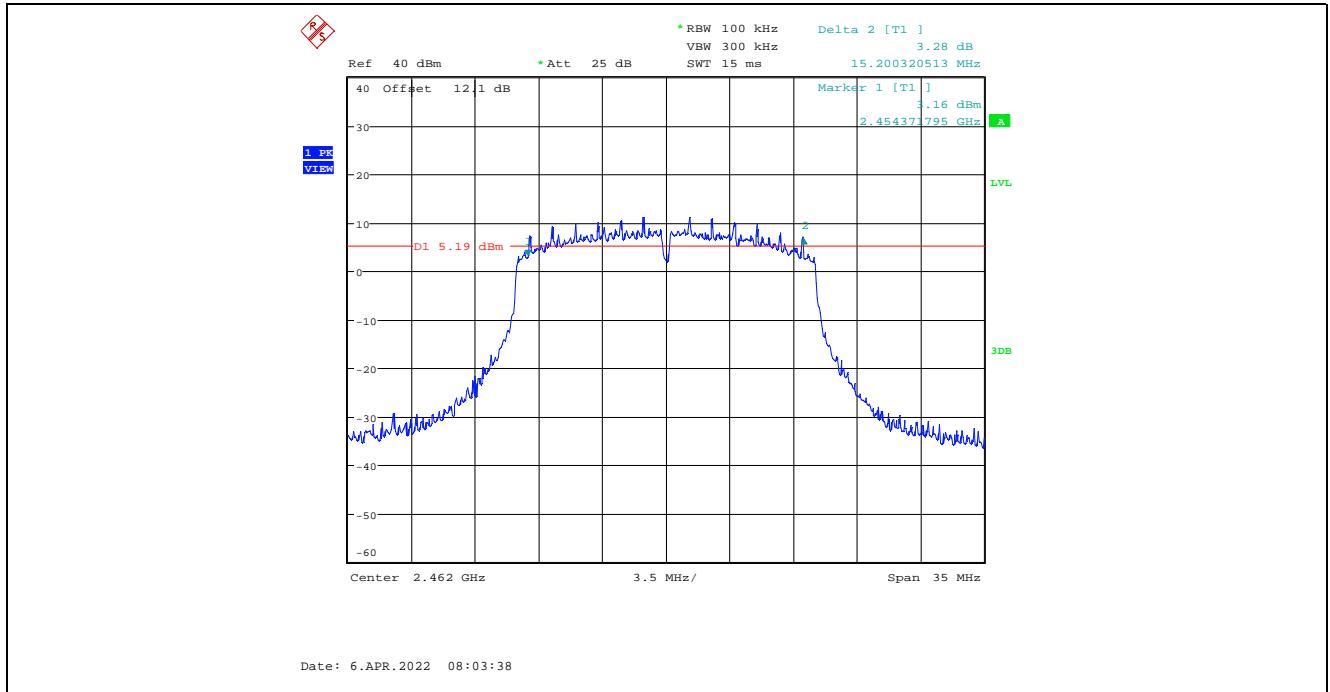
**Plot A.27.** 6 dB Bandwidth, Antenna 1  
20 MHz Channel Bandwidth, Data Rate 5, 2437 MHz, Raw Power Setting 21



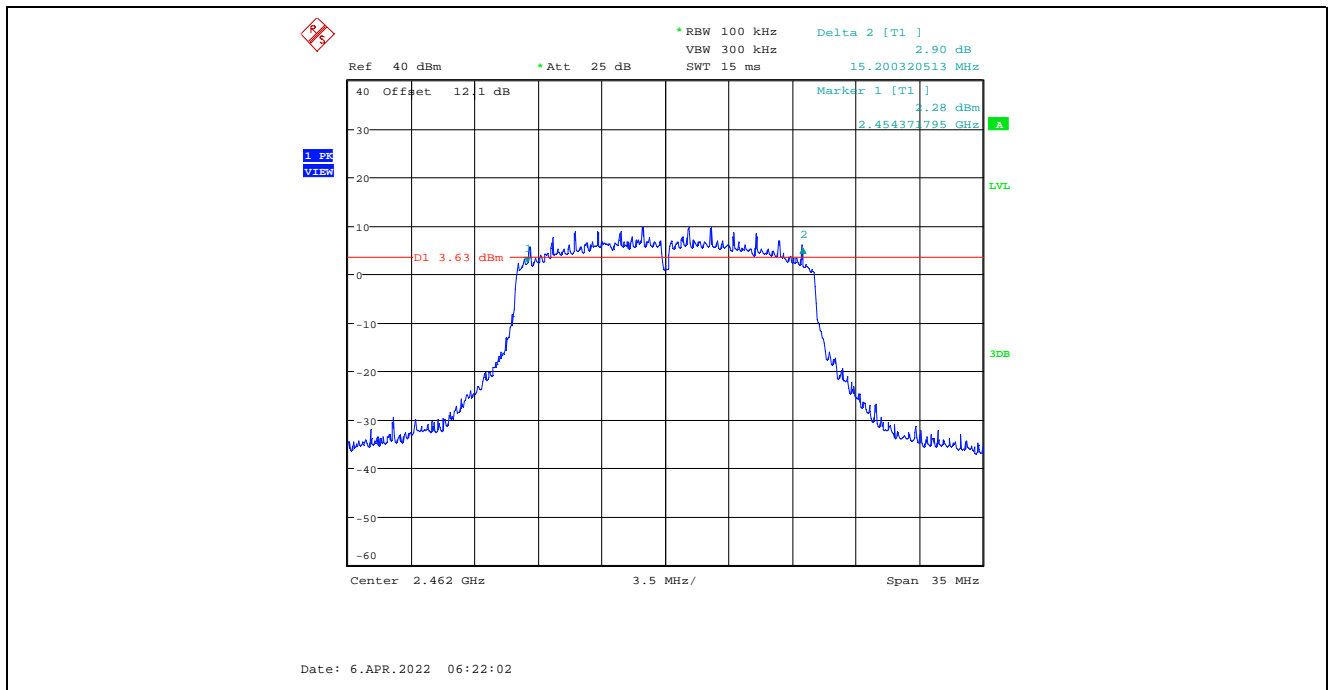
**Plot A.28.** 6 dB Bandwidth, Antenna 2  
20 MHz Channel Bandwidth, Data Rate 5, 2437 MHz, Raw Power Setting 21



**Plot A.29.** 6 dB Bandwidth, Antenna 1  
20 MHz Channel Bandwidth, Data Rate 5, 2462 MHz, Raw Power Setting 21

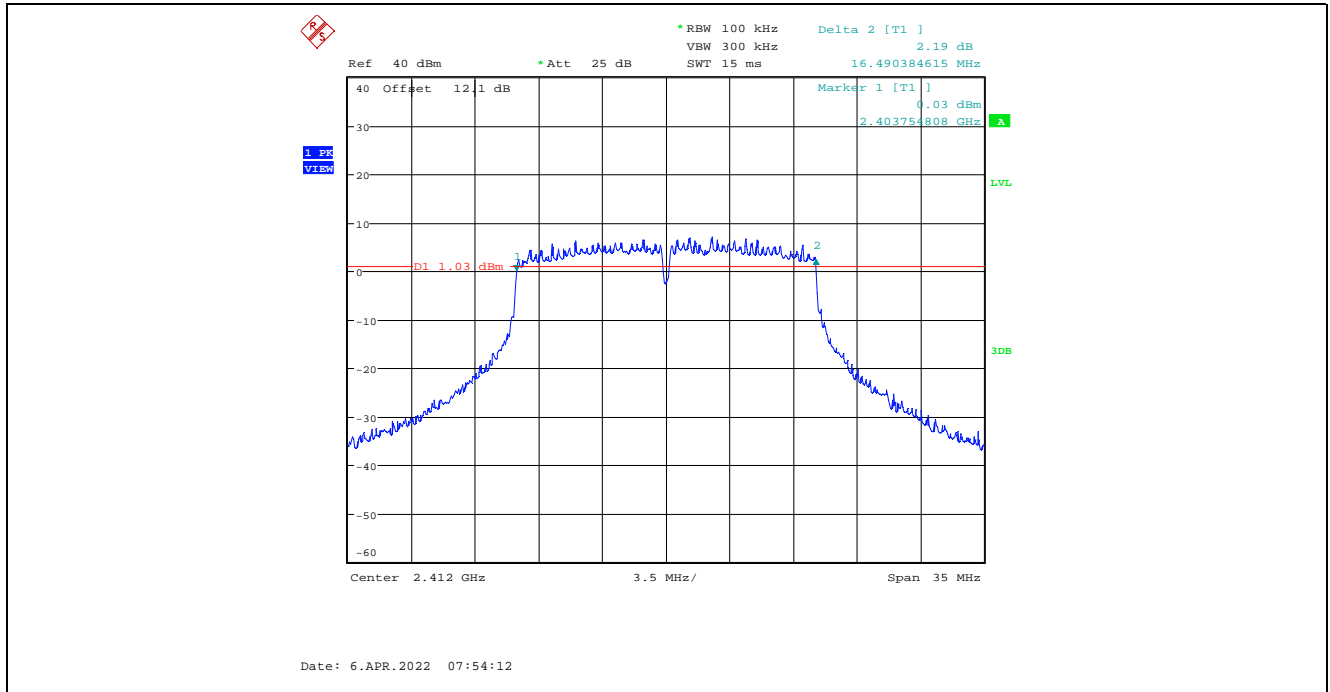


**Plot A.30.** 6 dB Bandwidth, Antenna 2  
20 MHz Channel Bandwidth, Data Rate 5, 2462 MHz, Raw Power Setting 21

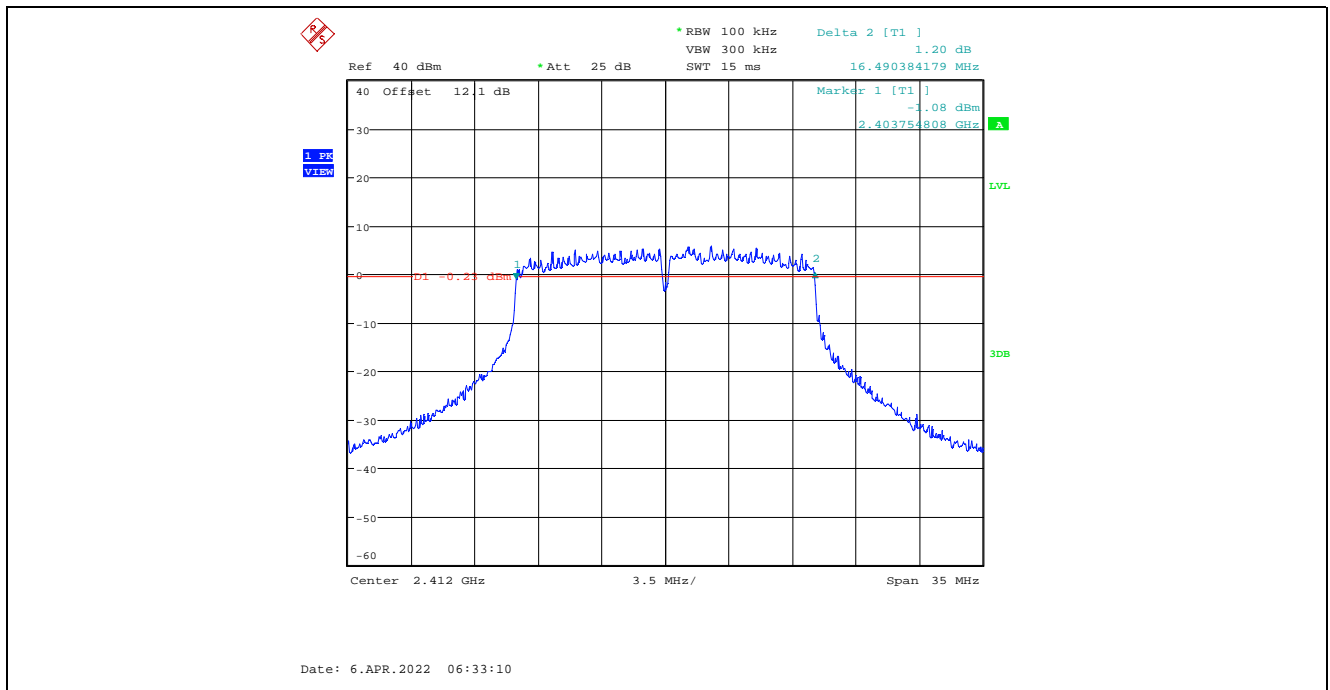




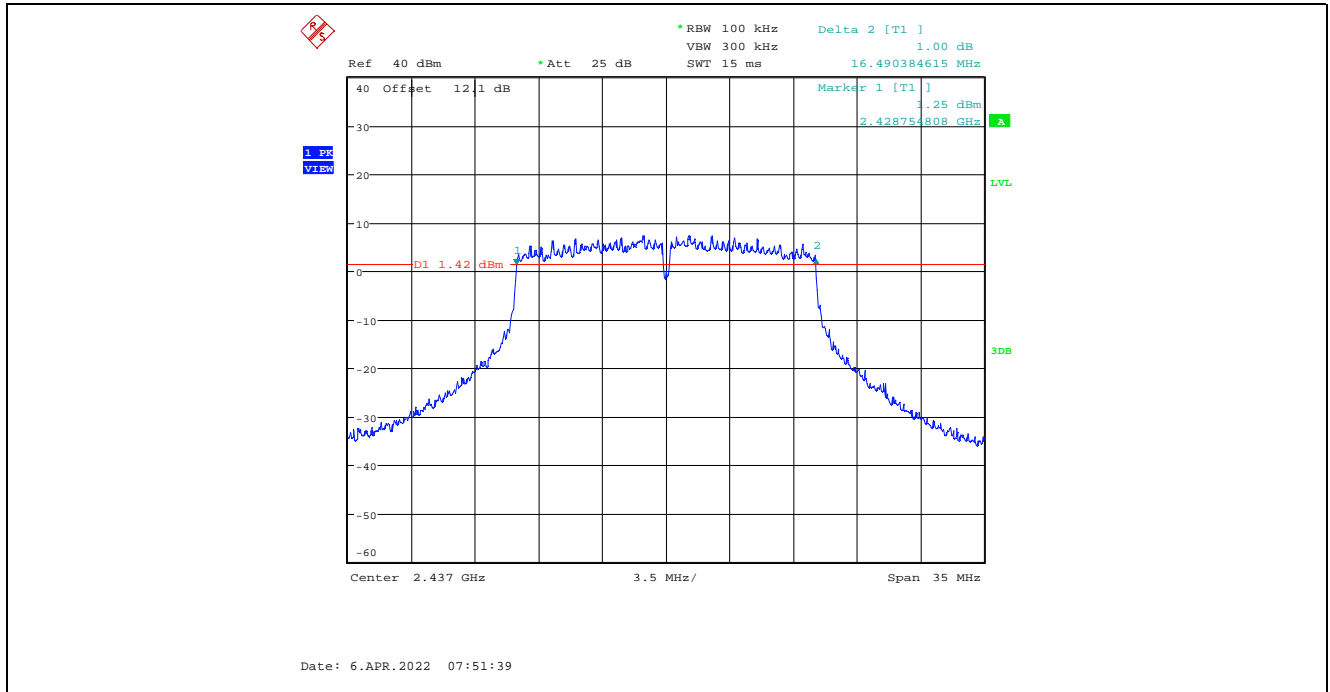
**Plot A.31. 6 dB Bandwidth, Antenna 1**  
20 MHz Channel Bandwidth, Data Rate 6, 2412 MHz, Raw Power Setting 23



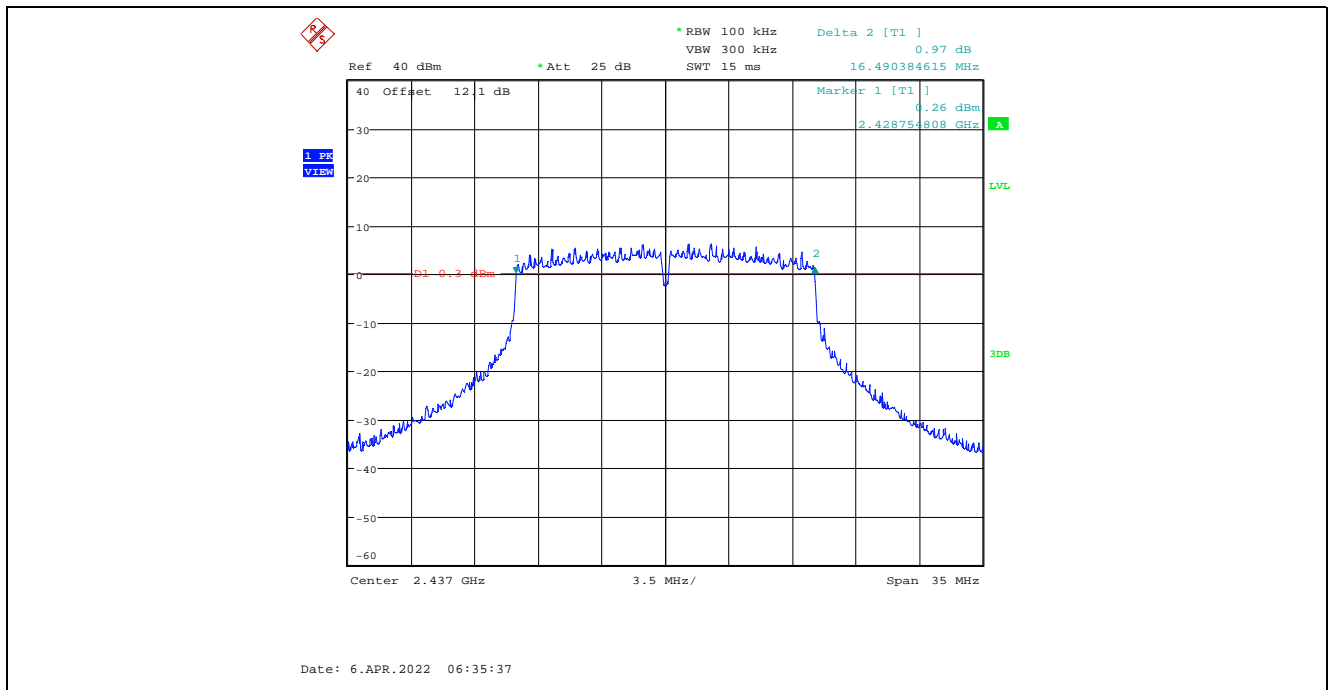
**Plot A.32. 6 dB Bandwidth, Antenna 2**  
20 MHz Channel Bandwidth, Data Rate 6, 2412 MHz, Raw Power Setting 23



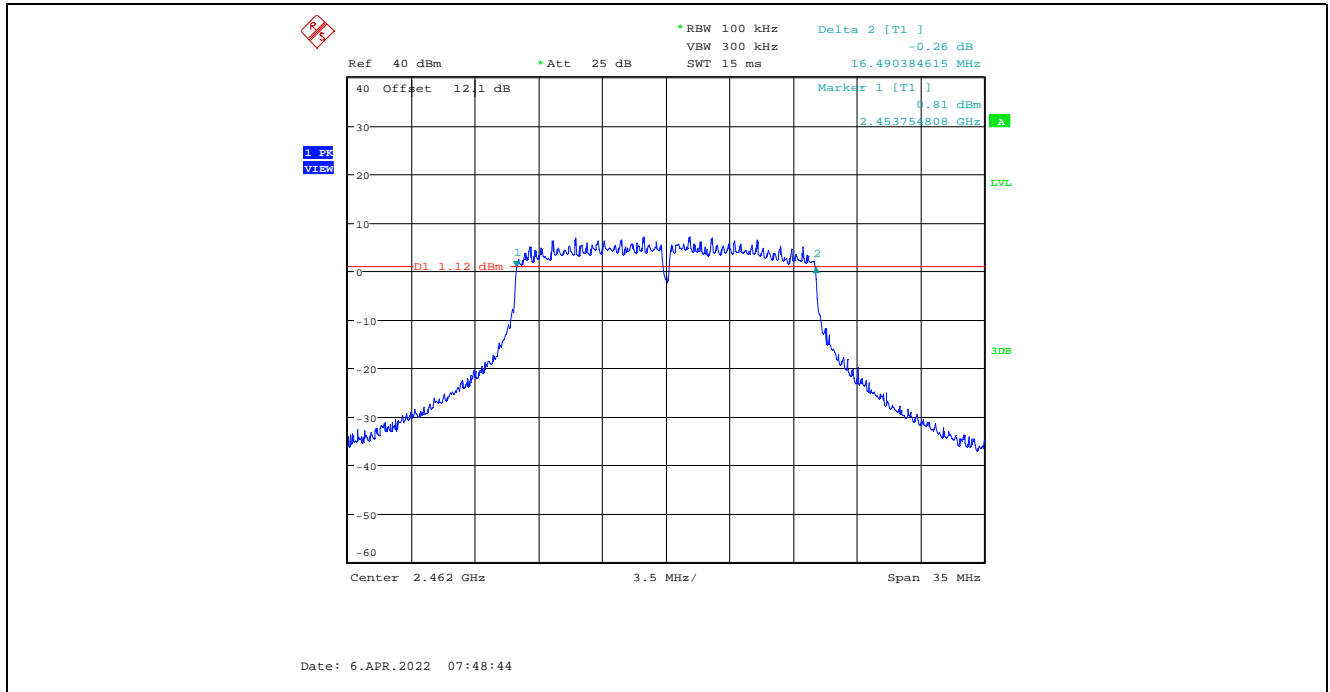
**Plot A.33. 6 dB Bandwidth, Antenna 1**  
20 MHz Channel Bandwidth, Data Rate 6, 2437 MHz, Raw Power Setting 23



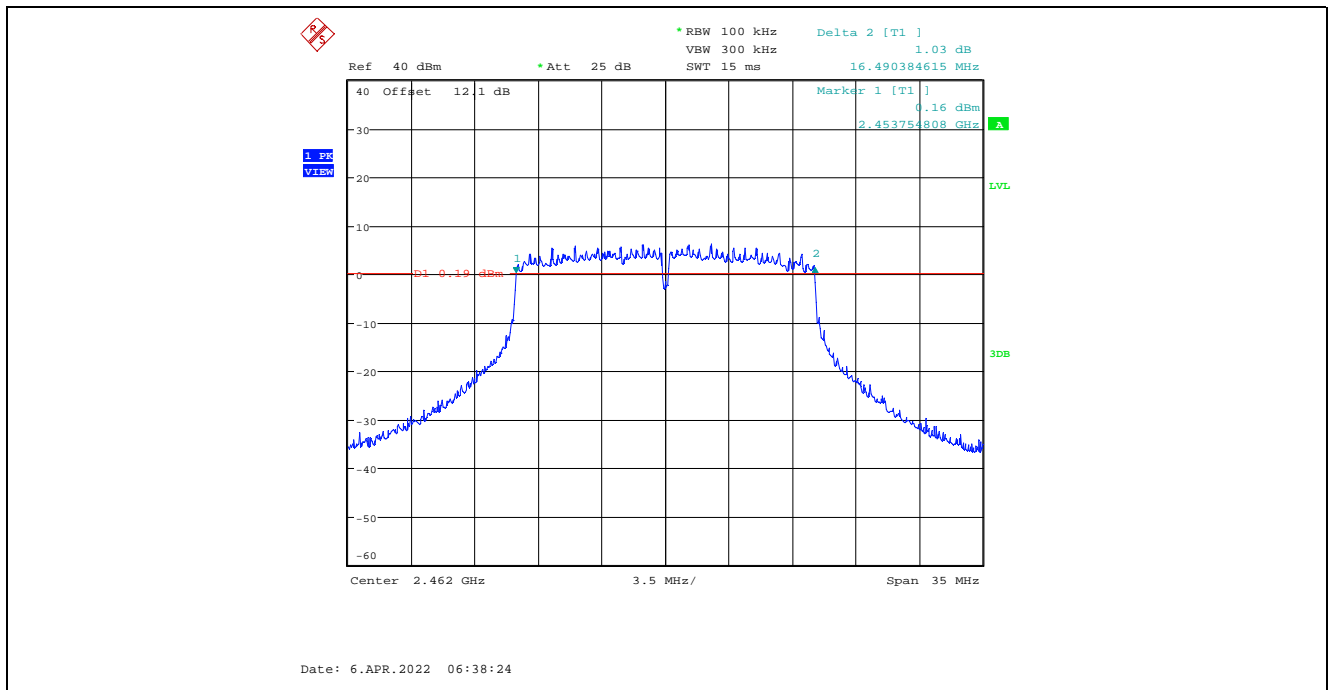
**Plot A.34. 6 dB Bandwidth, Antenna 2**  
20 MHz Channel Bandwidth, Data Rate 6, 2437 MHz, Raw Power Setting 23



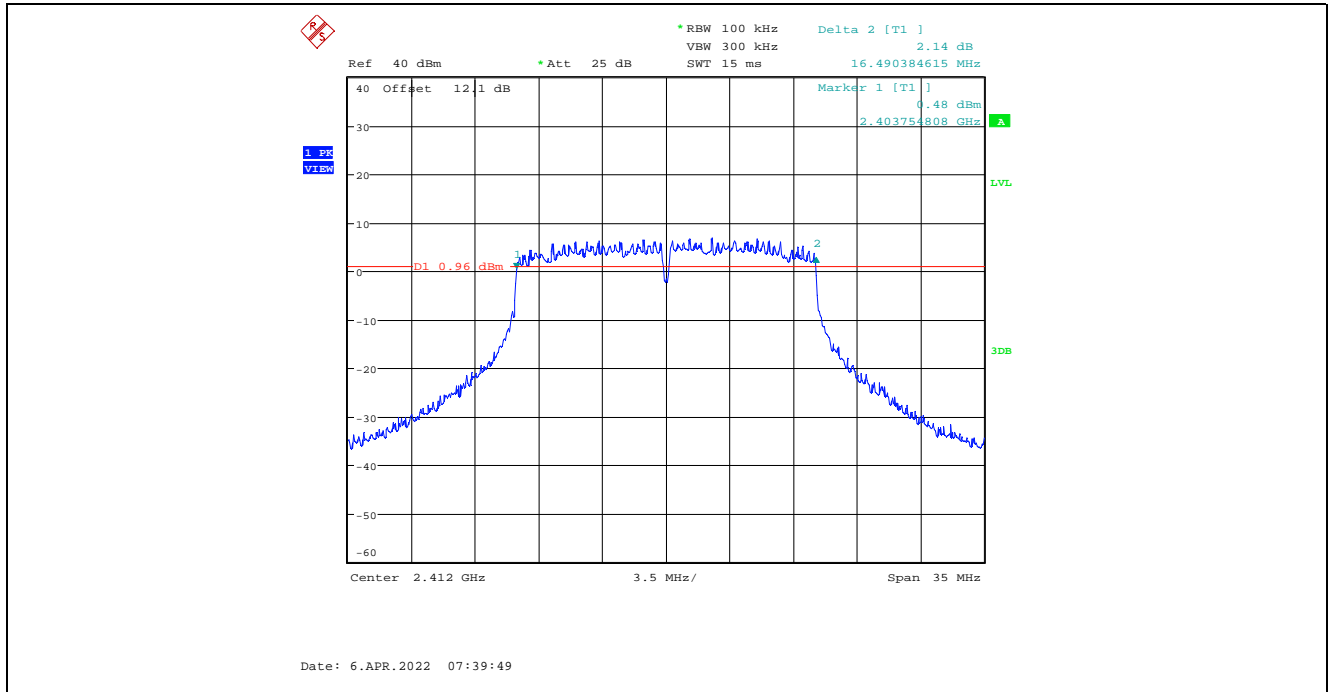
**Plot A.35. 6 dB Bandwidth, Antenna 1**  
20 MHz Channel Bandwidth, Data Rate 6, 2462 MHz, Raw Power Setting 23



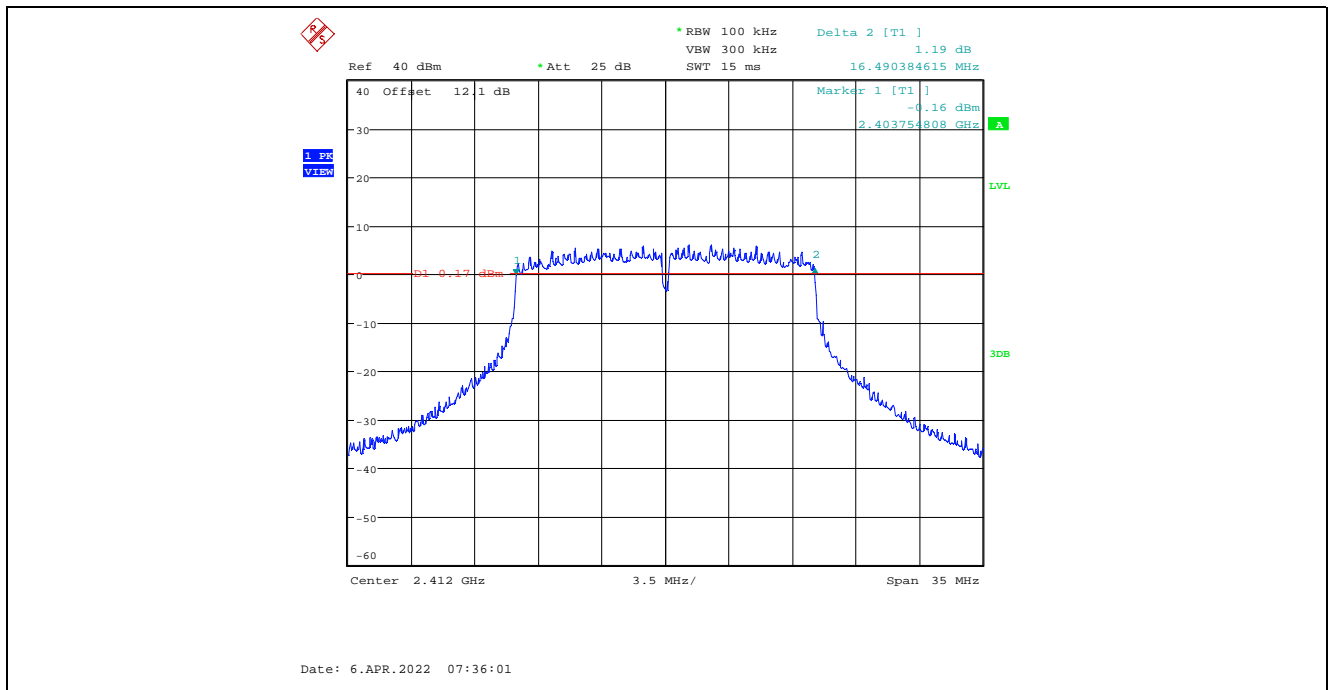
**Plot A.36. 6 dB Bandwidth, Antenna 2**  
20 MHz Channel Bandwidth, Data Rate 6, 2462 MHz, Raw Power Setting 23



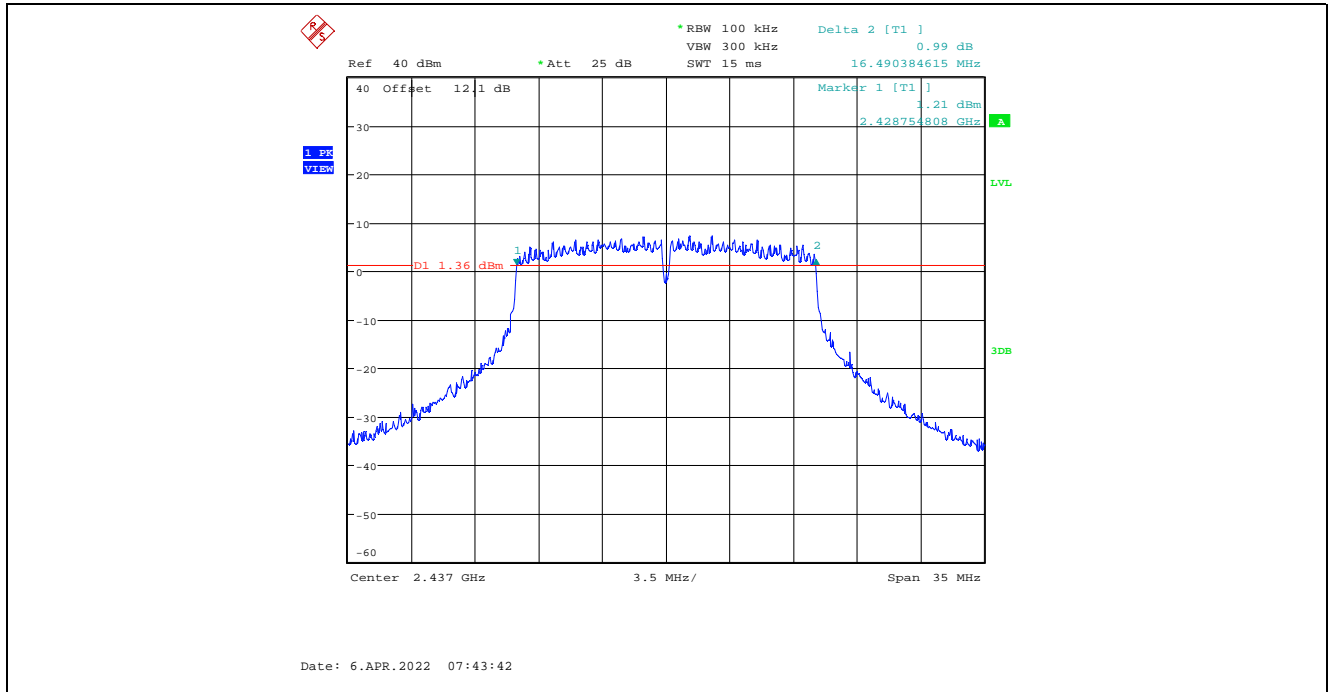
**Plot A.37. 6 dB Bandwidth, Antenna 1**  
 20 MHz Channel Bandwidth, Data Rate 7, 2412 MHz, Raw Power Setting 23



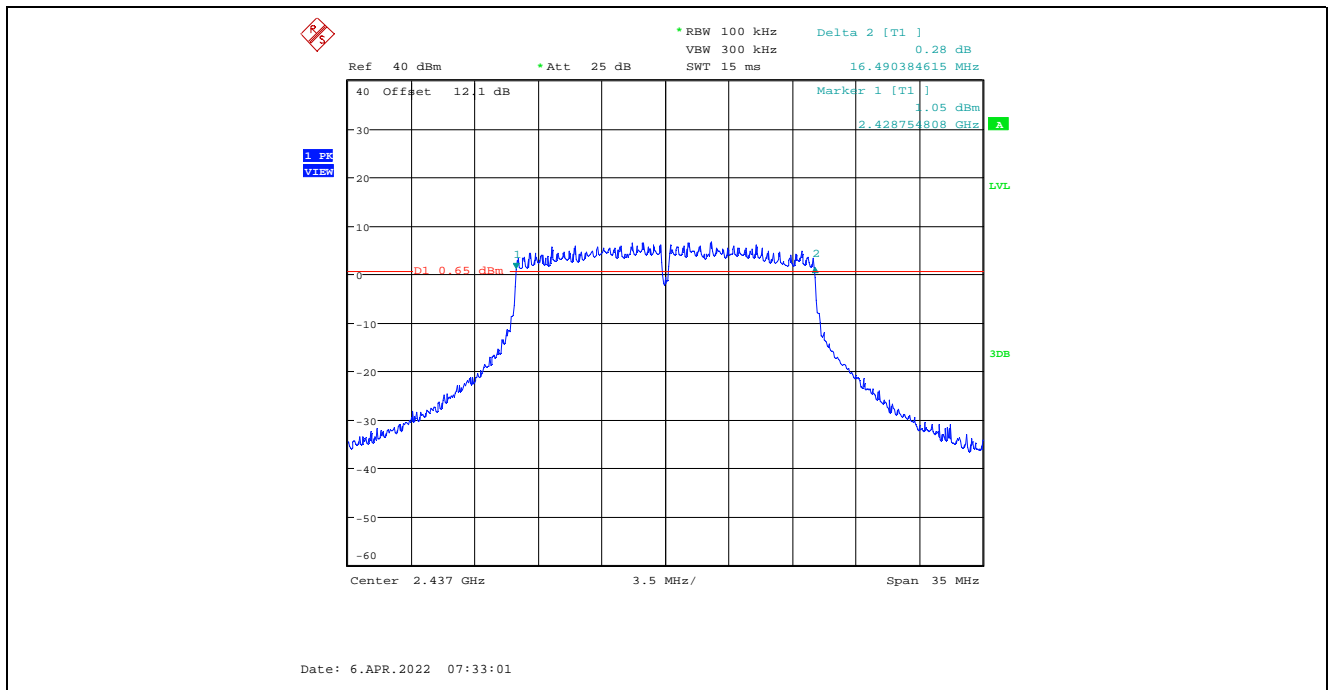
**Plot A.38. 6 dB Bandwidth, Antenna 2**  
 20 MHz Channel Bandwidth, Data Rate 7, 2412 MHz, Raw Power Setting 23



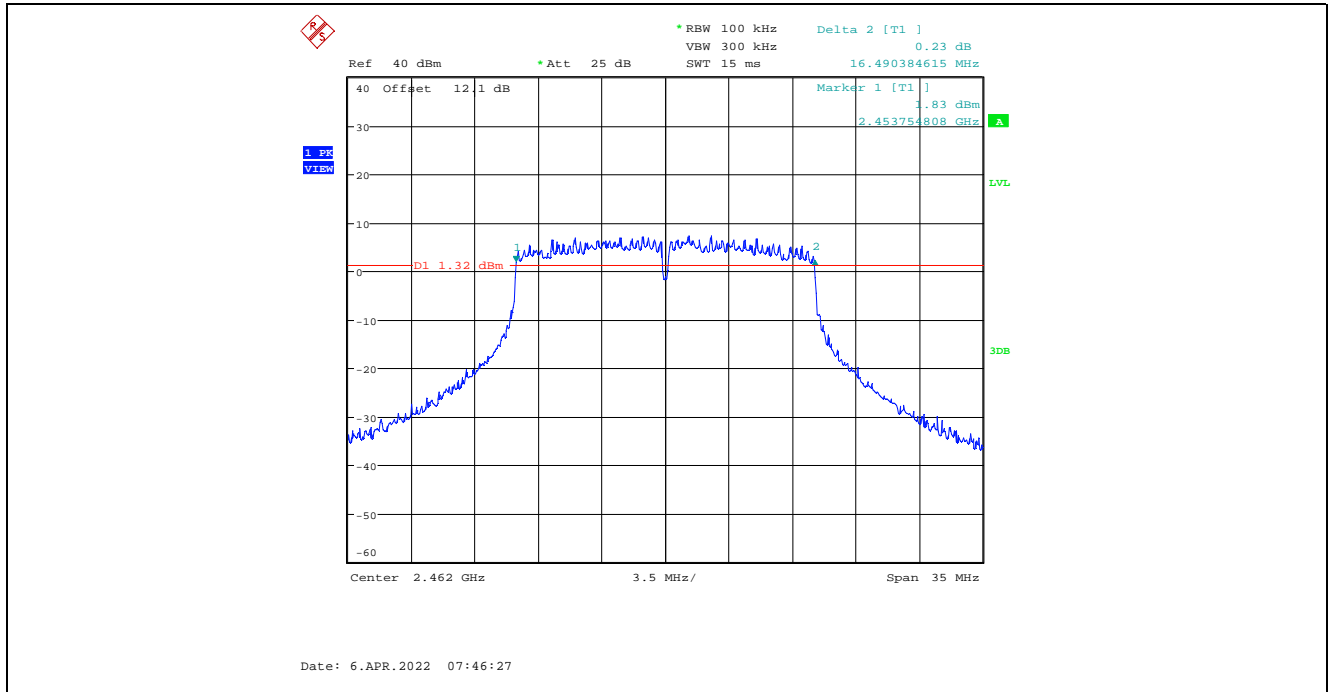
**Plot A.39.** 6 dB Bandwidth, Antenna 1  
20 MHz Channel Bandwidth, Data Rate 7, 2437 MHz, Raw Power Setting 23



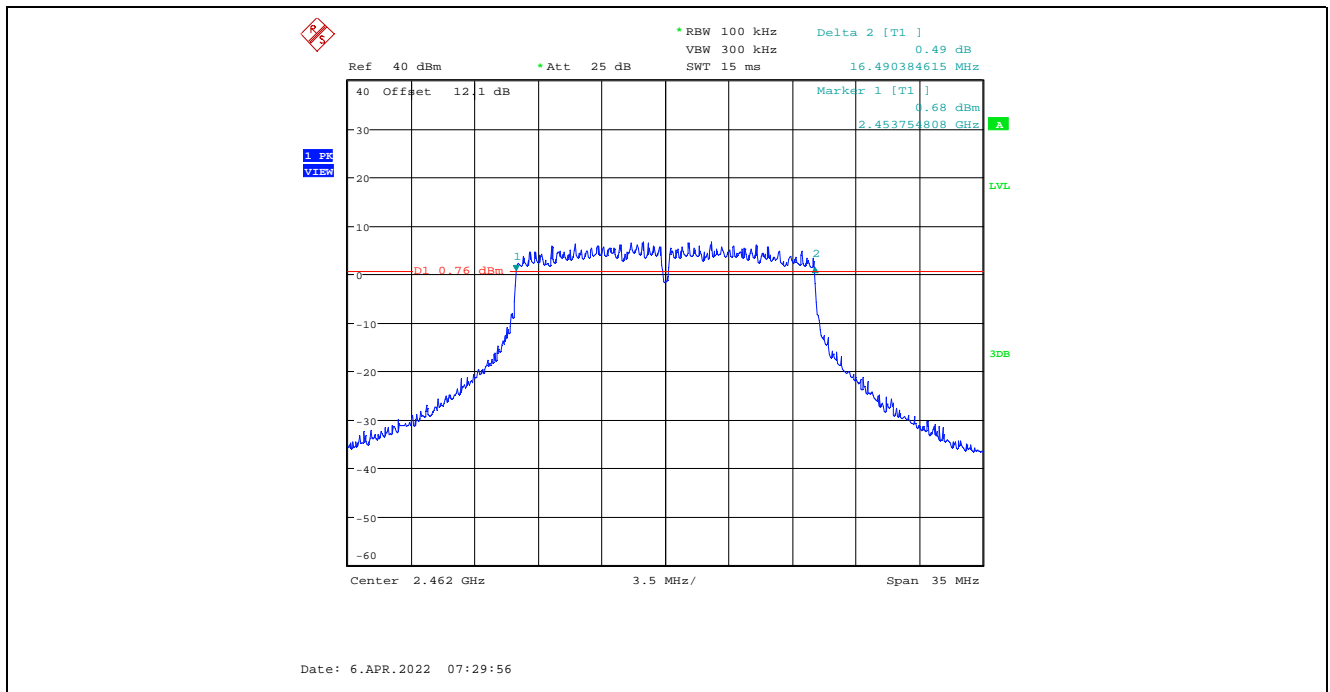
**Plot A.40.** 6 dB Bandwidth, Antenna 2  
20 MHz Channel Bandwidth, Data Rate 7, 2437 MHz, Raw Power Setting 23



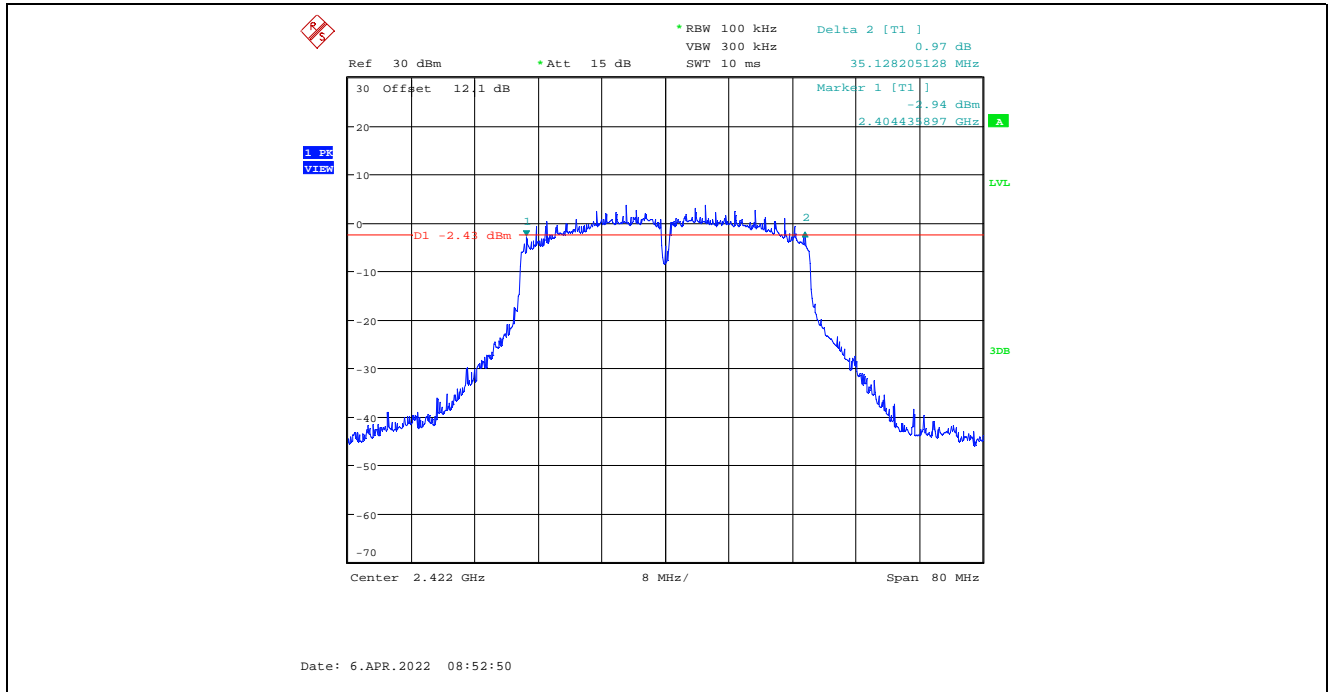
**Plot A.41. 6 dB Bandwidth, Antenna 1**  
 20 MHz Channel Bandwidth, Data Rate 7, 2462 MHz, Raw Power Setting 23



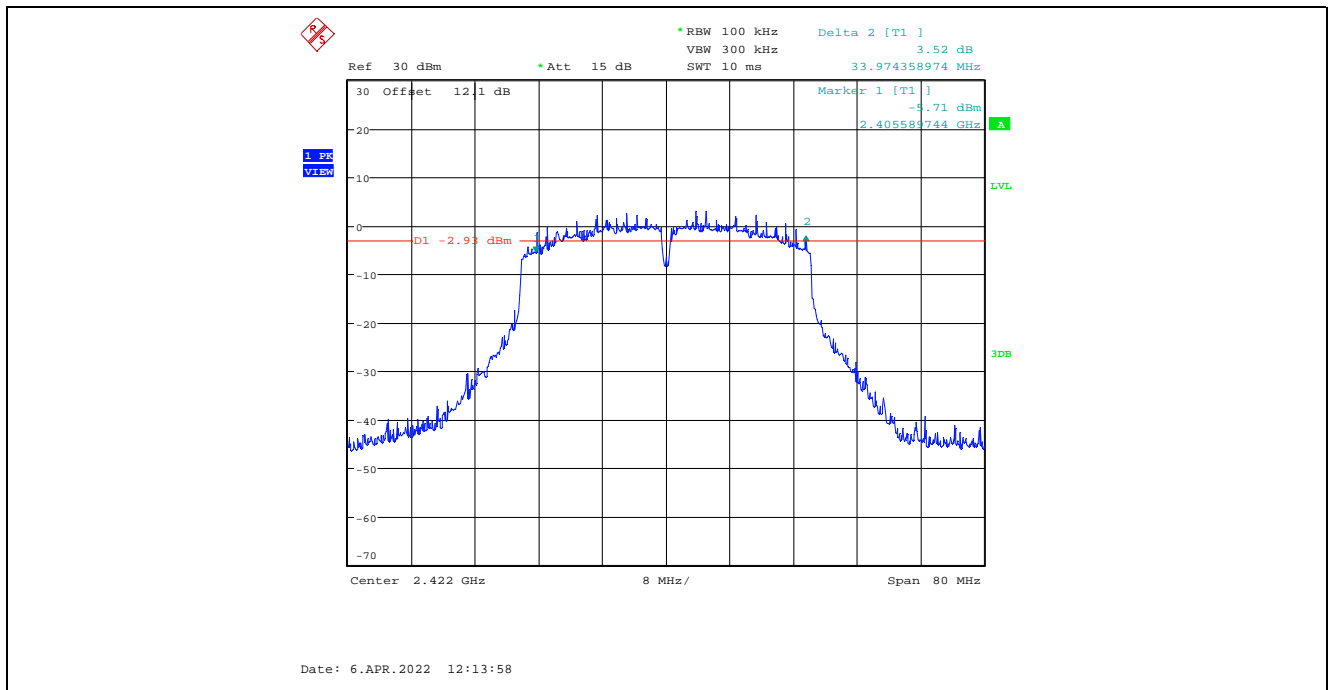
**Plot A.42. 6 dB Bandwidth, Antenna 2**  
 20 MHz Channel Bandwidth, Data Rate 7, 2462 MHz, Raw Power Setting 23



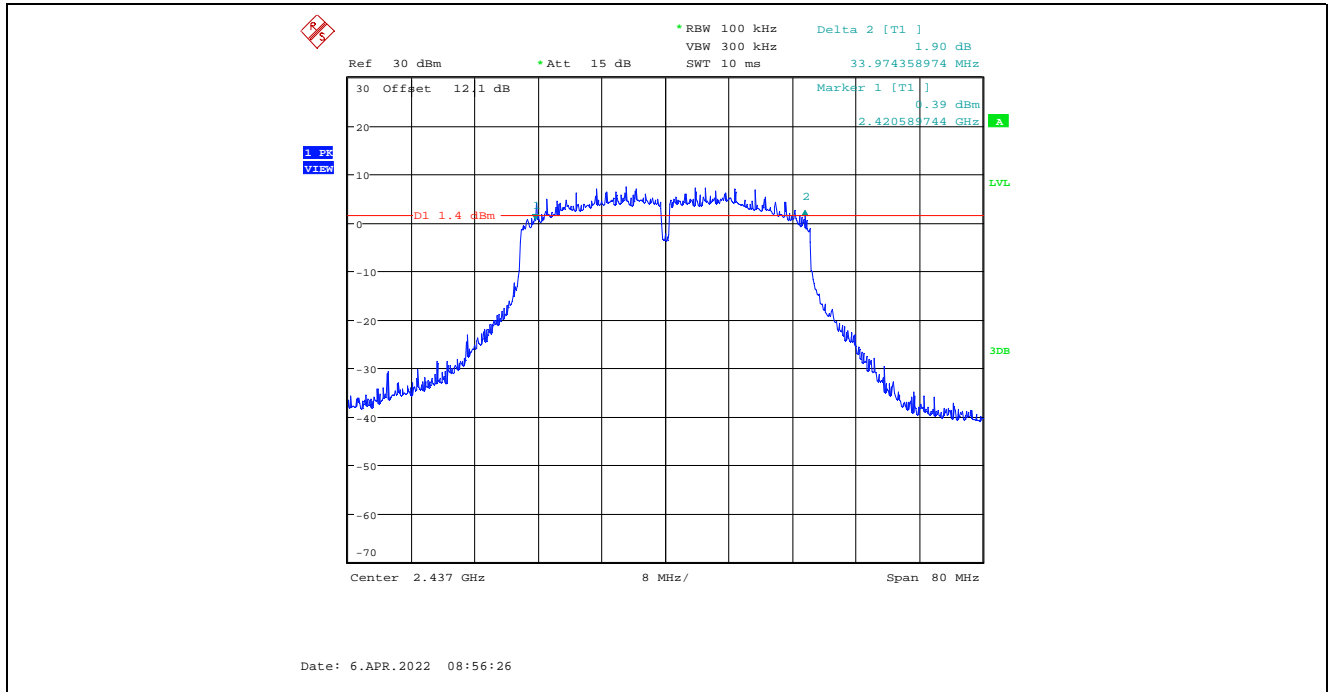
**Plot A.43.** 6 dB Bandwidth, Antenna 1  
40 MHz Channel Bandwidth, Data Rate 1, 2422 MHz, Raw Power Setting 13



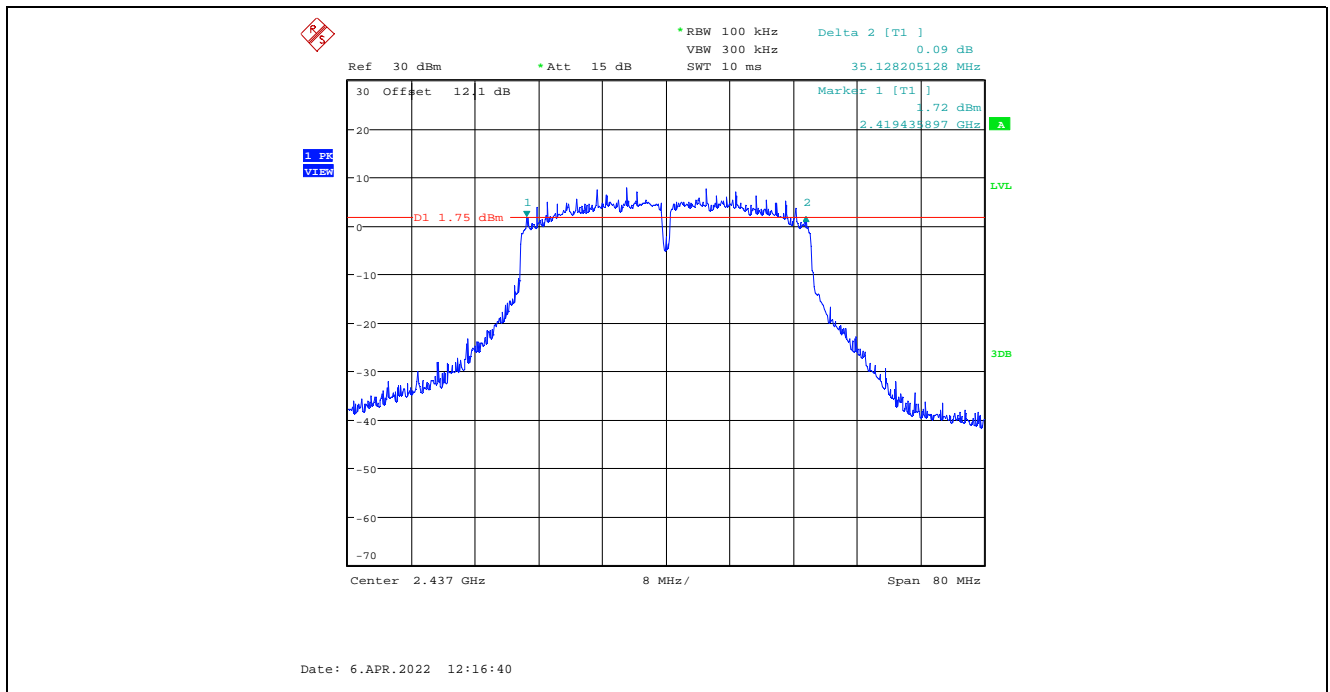
**Plot A.44.** 6 dB Bandwidth, Antenna 2  
40 MHz Channel Bandwidth, Data Rate 1, 2422 MHz, Raw Power Setting 13



**Plot A.45. 6 dB Bandwidth, Antenna 1**  
40 MHz Channel Bandwidth, Data Rate 1, 2437 MHz, Raw Power Setting 22

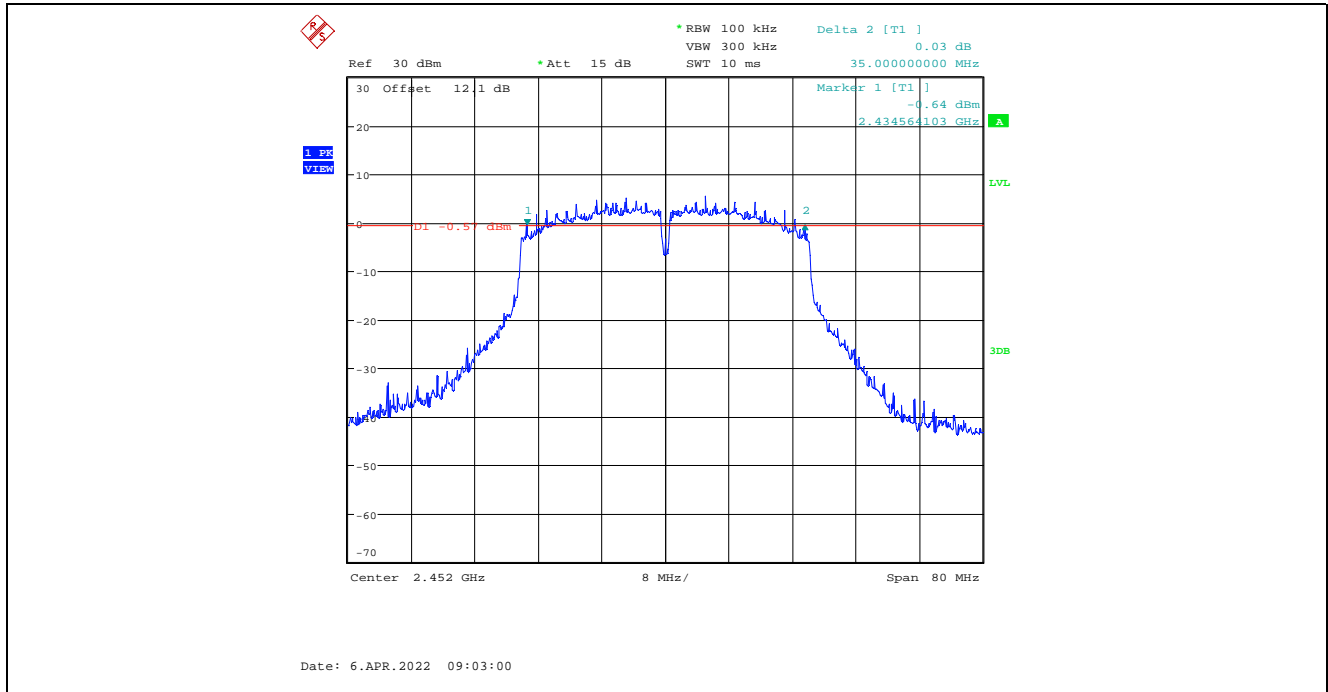


**Plot A.46. 6 dB Bandwidth, Antenna 2**  
40 MHz Channel Bandwidth, Data Rate 1, 2437 MHz, Raw Power Setting 22

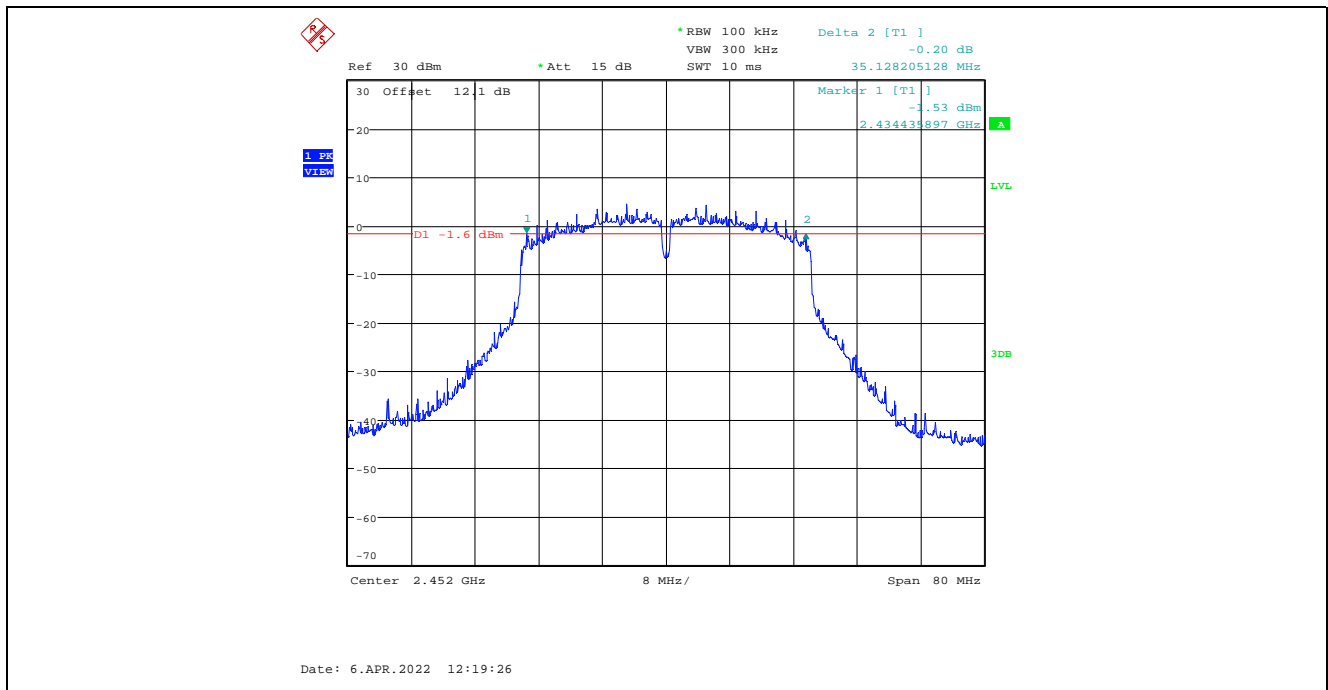




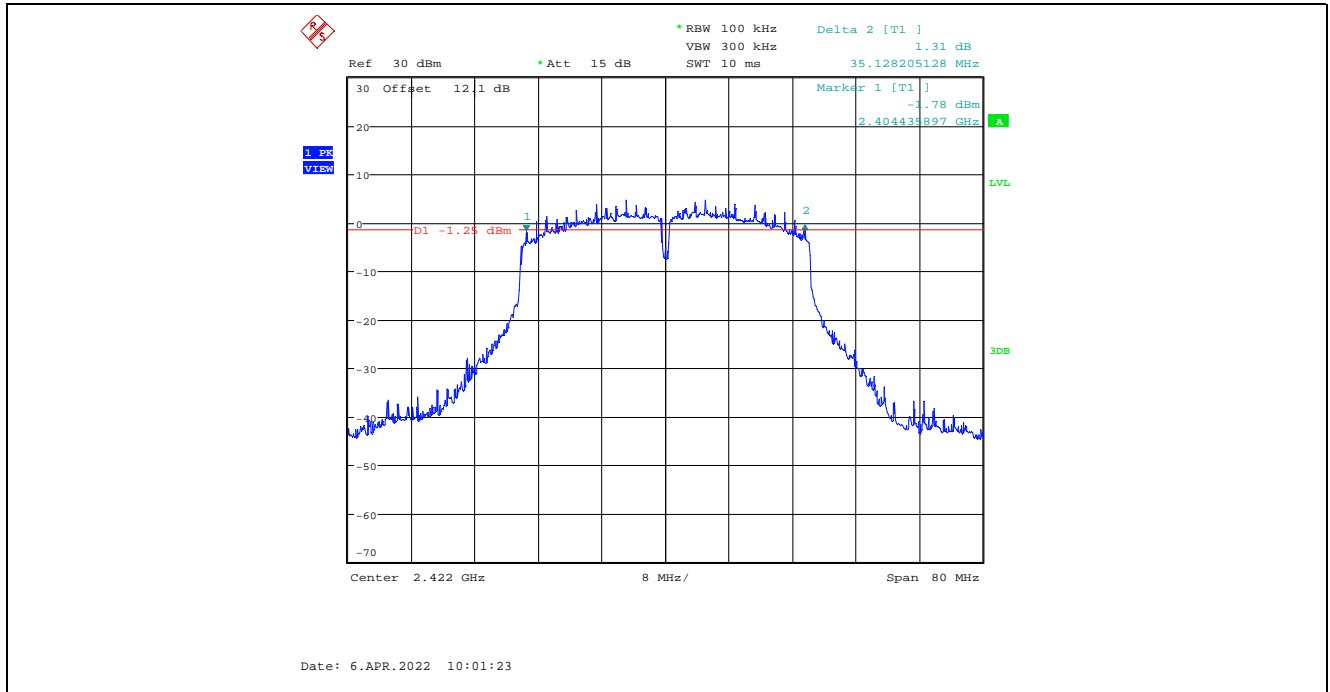
**Plot A.47.** 6 dB Bandwidth, Antenna 1  
40 MHz Channel Bandwidth, Data Rate 1, 2452 MHz, Raw Power Setting 15



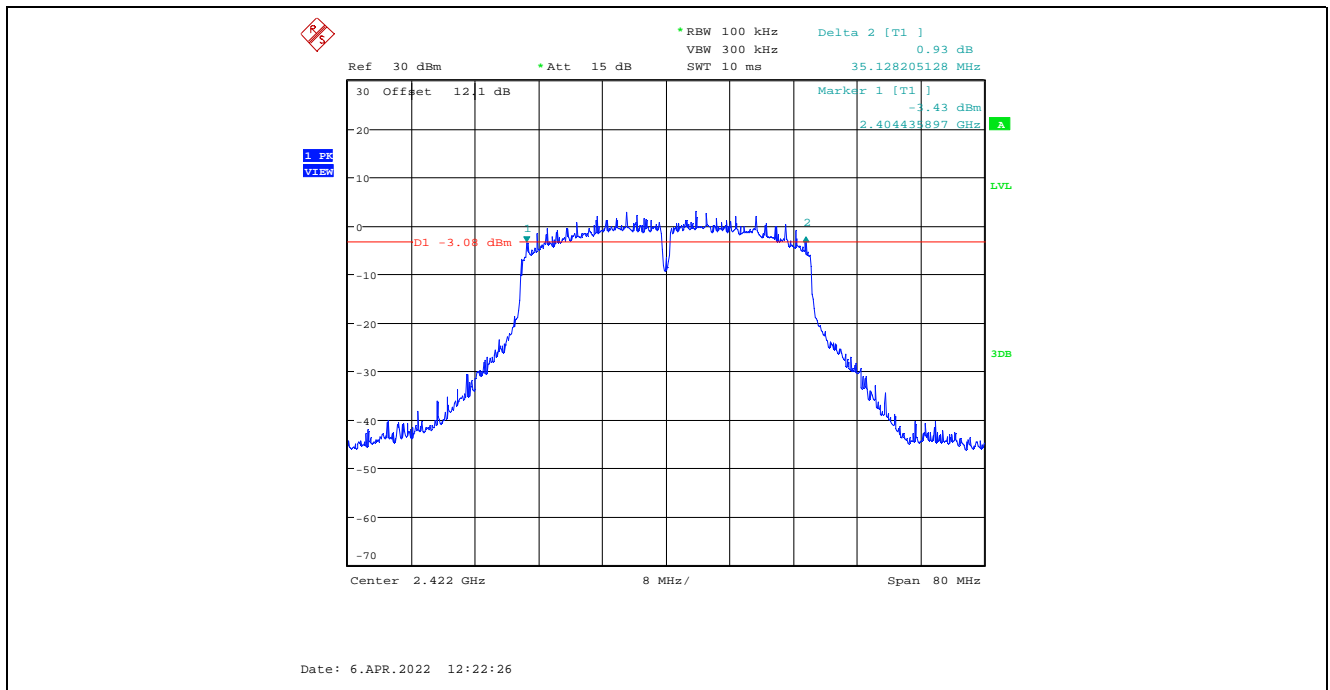
**Plot A.48.** 6 dB Bandwidth, Antenna 2  
40 MHz Channel Bandwidth, Data Rate 1, 2452 MHz, Raw Power Setting 15



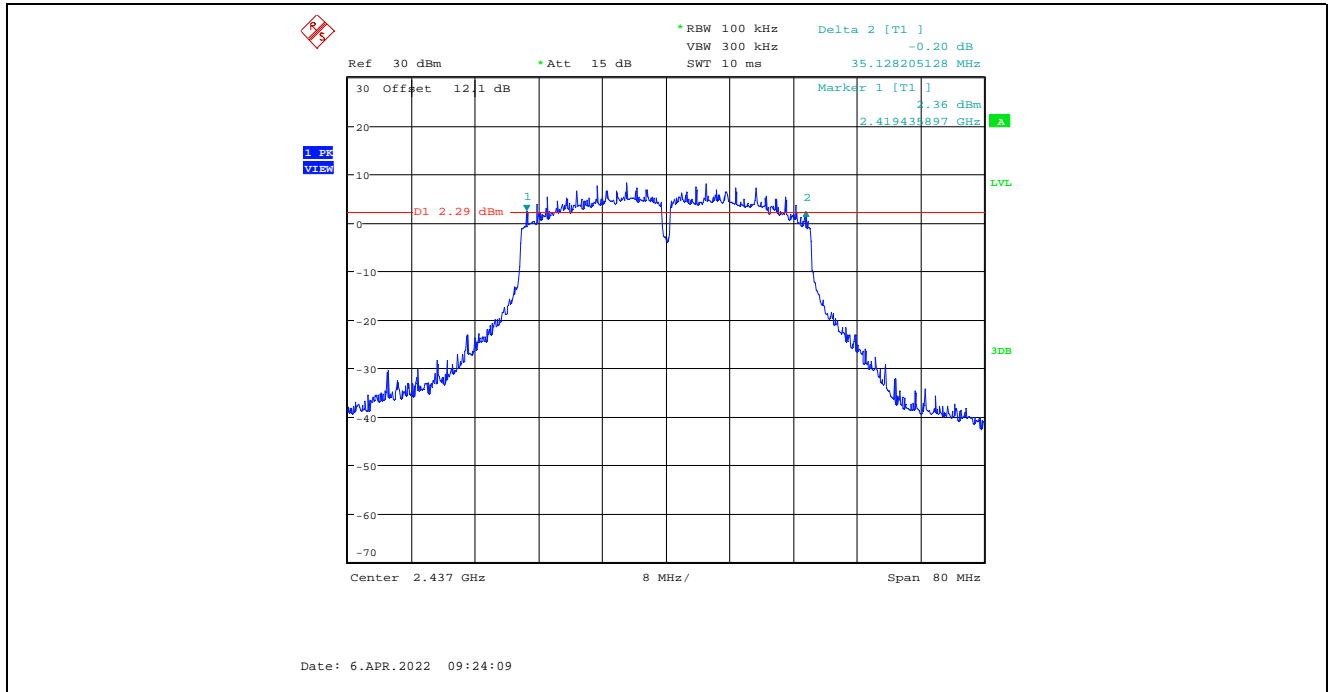
**Plot A.49.** 6 dB Bandwidth, Antenna 1  
40 MHz Channel Bandwidth, Data Rate 2, 2422 MHz, Raw Power Setting 13



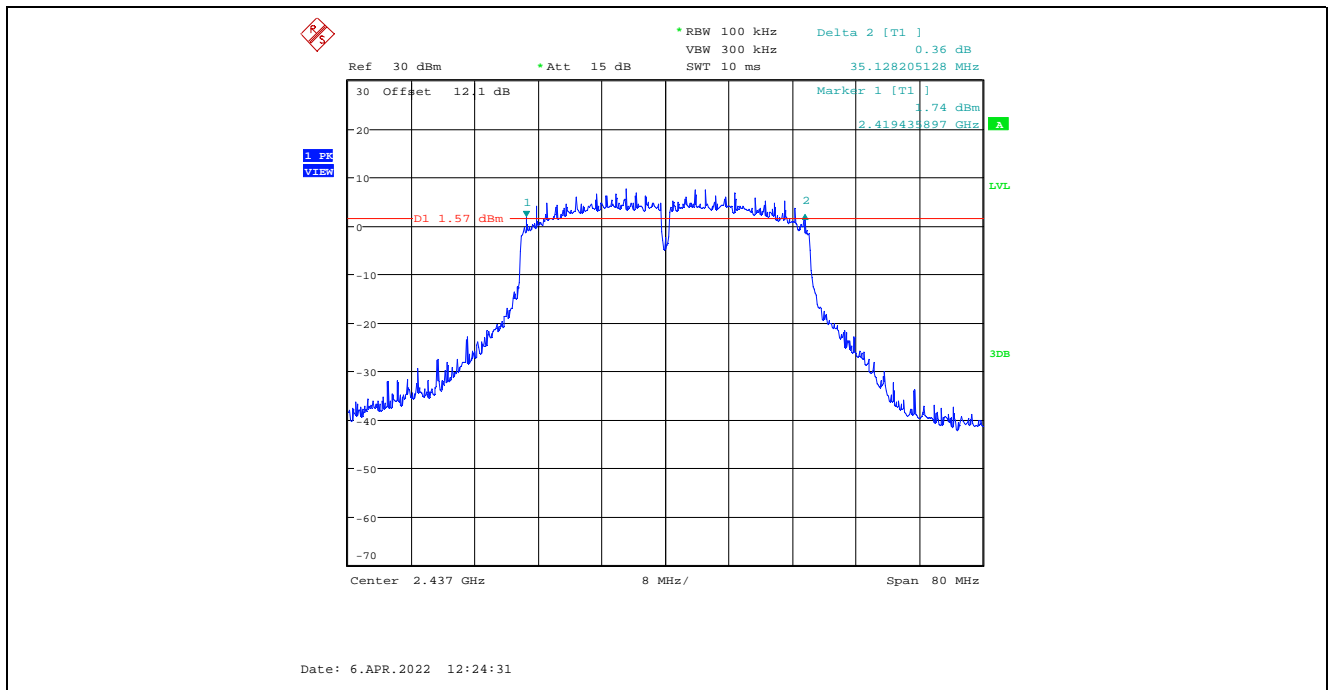
**Plot A.50.** 6 dB Bandwidth, Antenna 2  
40 MHz Channel Bandwidth, Data Rate 2, 2422 MHz, Raw Power Setting 13



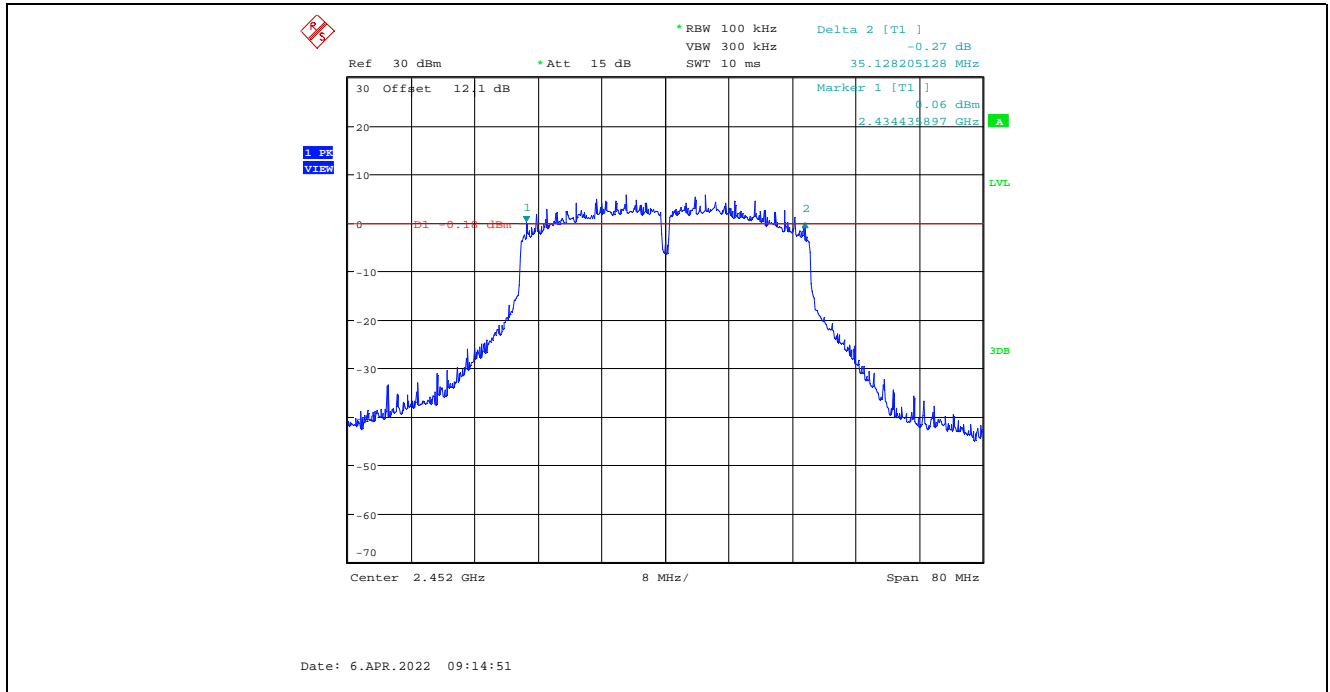
**Plot A.51.** 6 dB Bandwidth, Antenna 1  
40 MHz Channel Bandwidth, Data Rate 2, 2437 MHz, Raw Power Setting 22



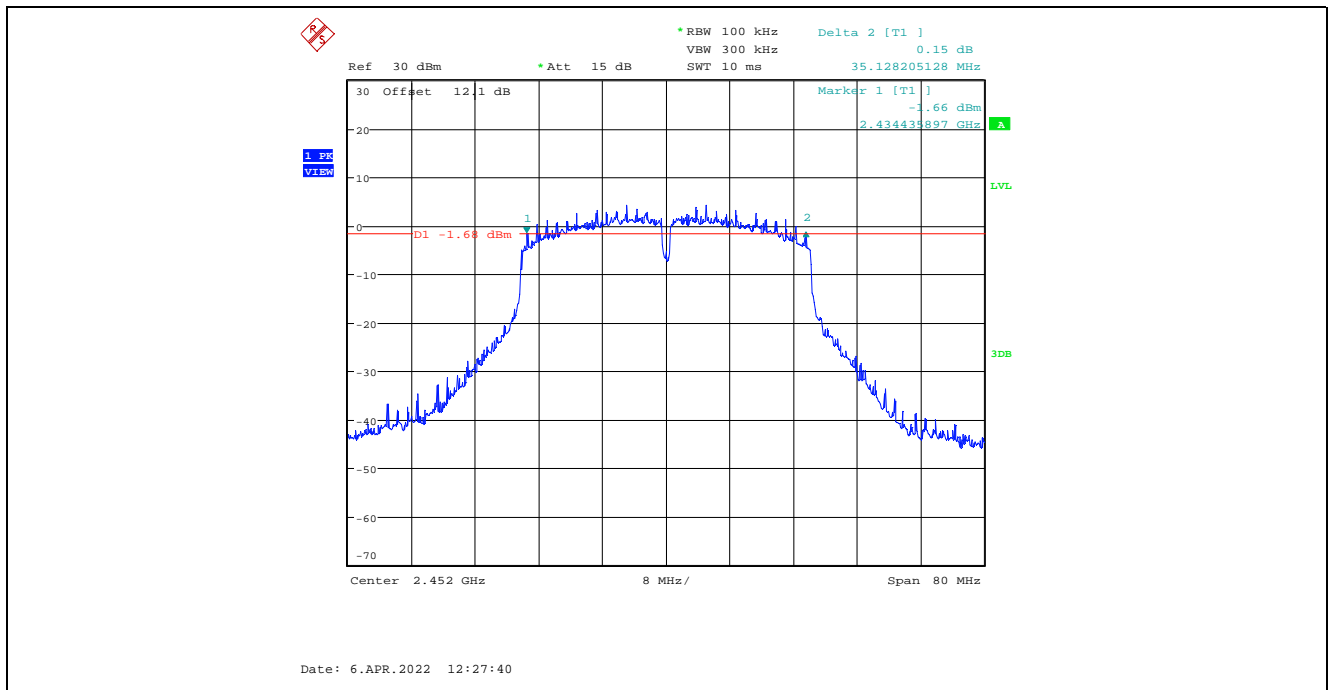
**Plot A.52.** 6 dB Bandwidth, Antenna 2  
40 MHz Channel Bandwidth, Data Rate 2, 2437 MHz, Raw Power Setting 22



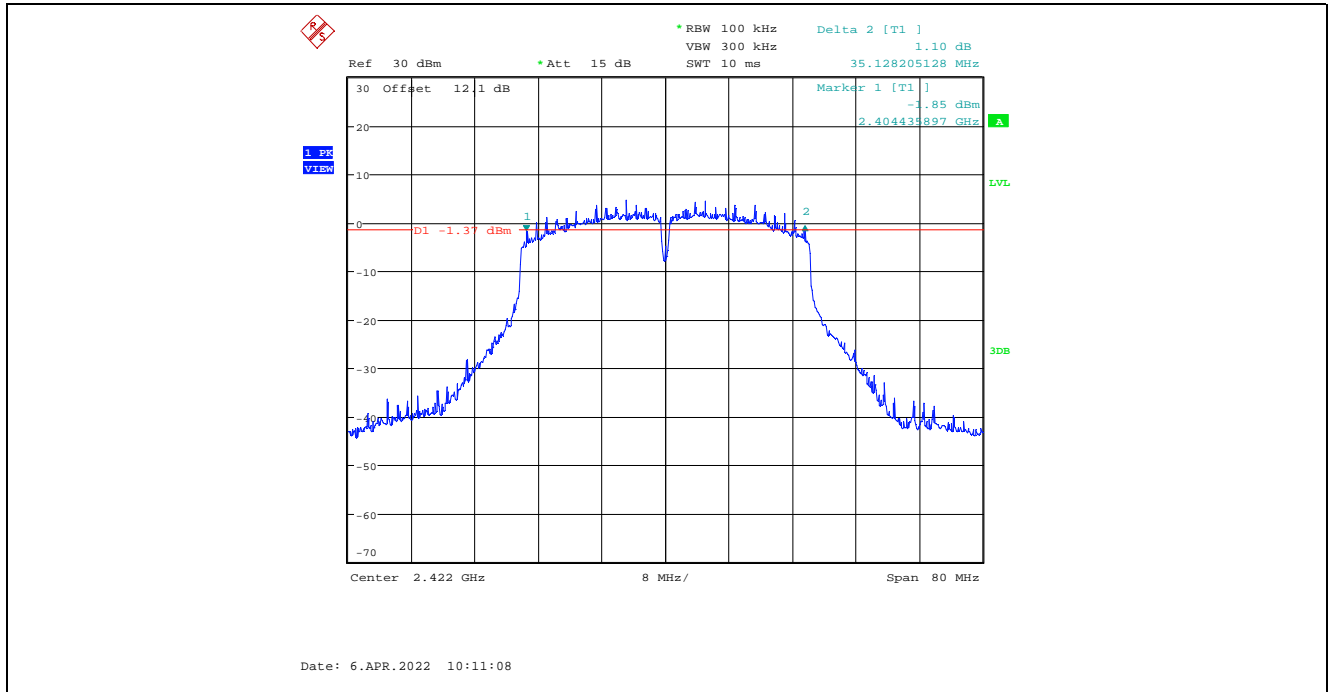
**Plot A.53.** 6 dB Bandwidth, Antenna 1  
40 MHz Channel Bandwidth, Data Rate 2, 2452 MHz, Raw Power Setting 15



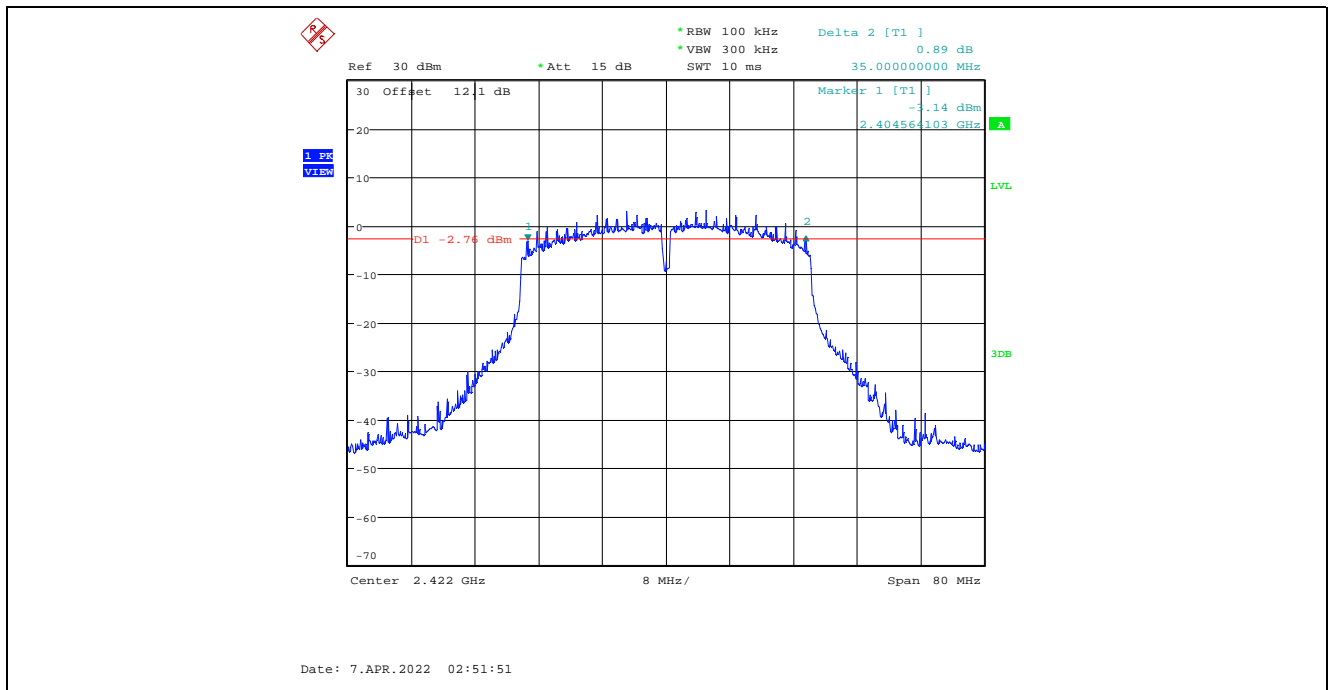
**Plot A.54.** 6 dB Bandwidth, Antenna 2  
40 MHz Channel Bandwidth, Data Rate 2, 2452 MHz, Raw Power Setting 15



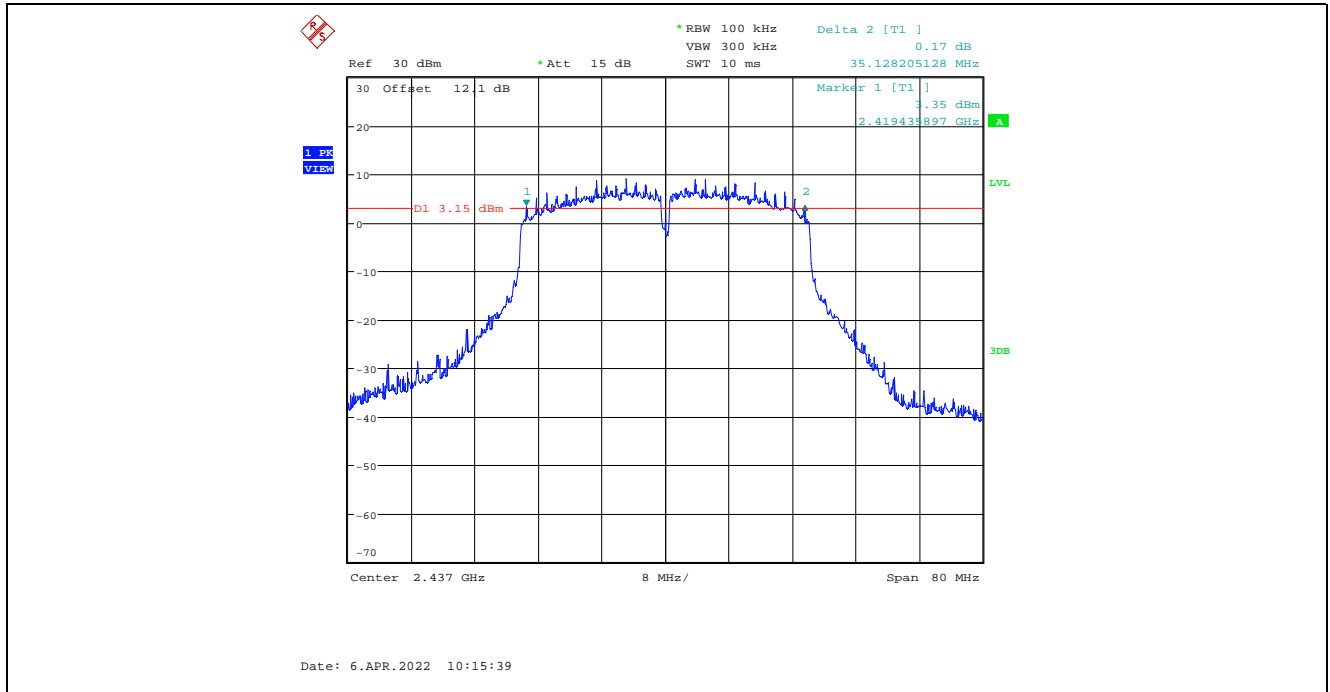
**Plot A.55.** 6 dB Bandwidth, Antenna 1  
40 MHz Channel Bandwidth, Data Rate 3, 2422 MHz, Raw Power Setting 13



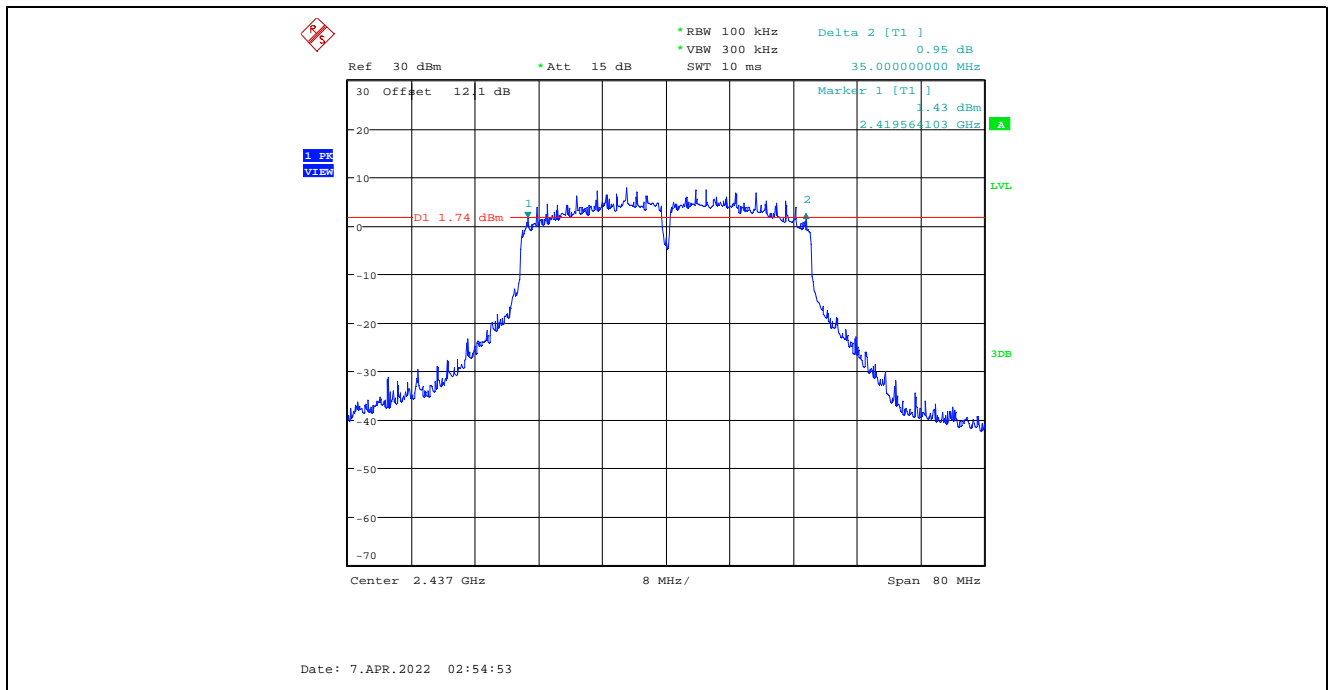
**Plot A.56.** 6 dB Bandwidth, Antenna 2  
40 MHz Channel Bandwidth, Data Rate 3, 2422 MHz, Raw Power Setting 13



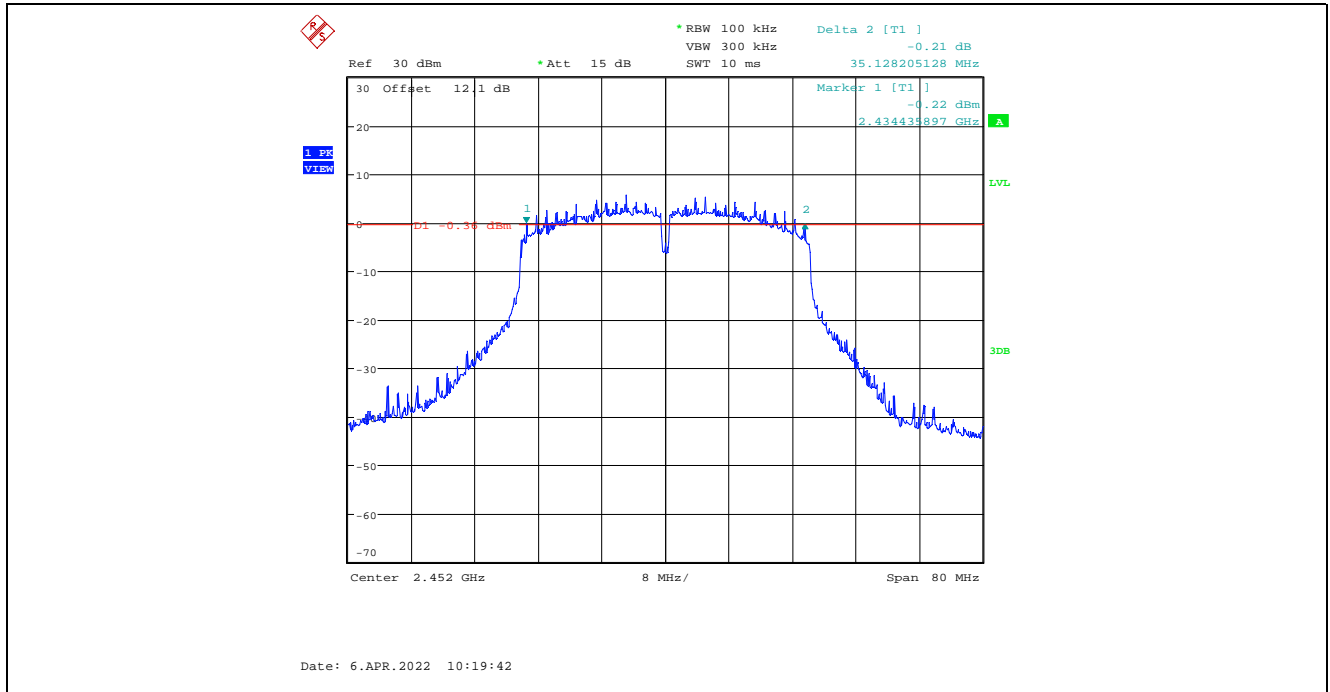
**Plot A.57.** 6 dB Bandwidth, Antenna 1  
40 MHz Channel Bandwidth, Data Rate 3, 2437 MHz, Raw Power Setting 22



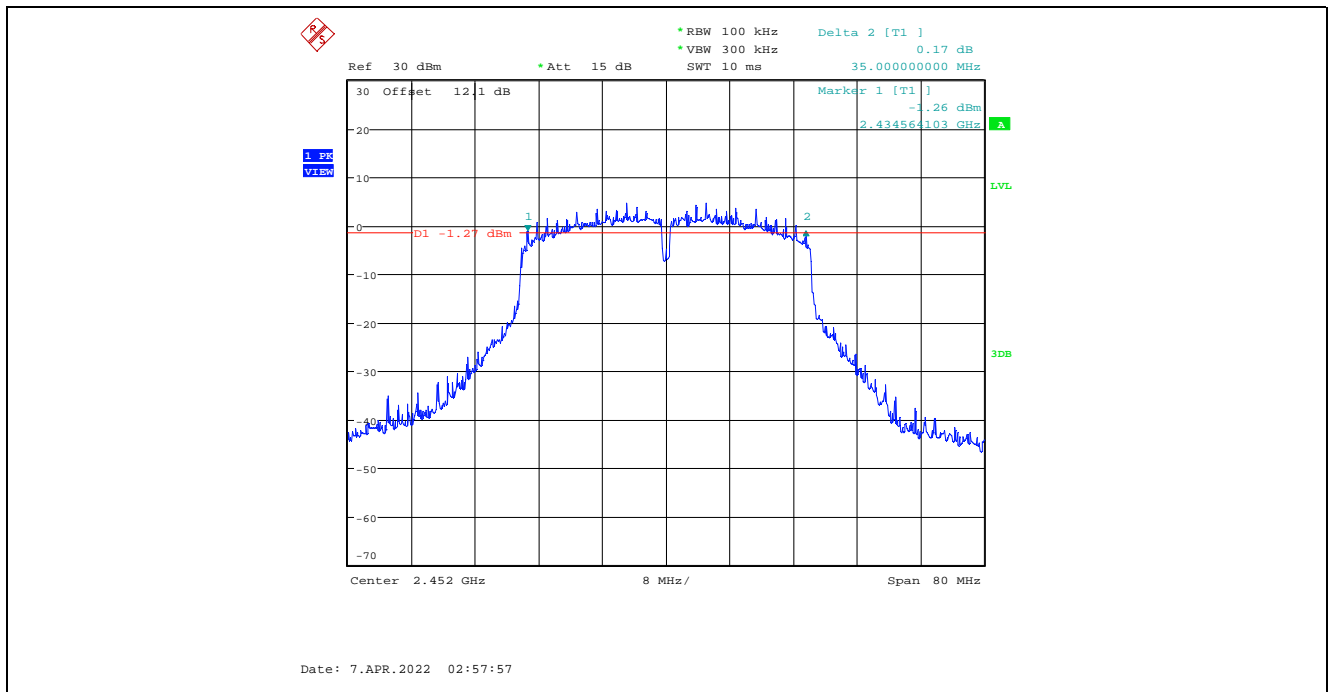
**Plot A.58.** 6 dB Bandwidth, Antenna 2  
40 MHz Channel Bandwidth, Data Rate 3, 2437 MHz, Raw Power Setting 22



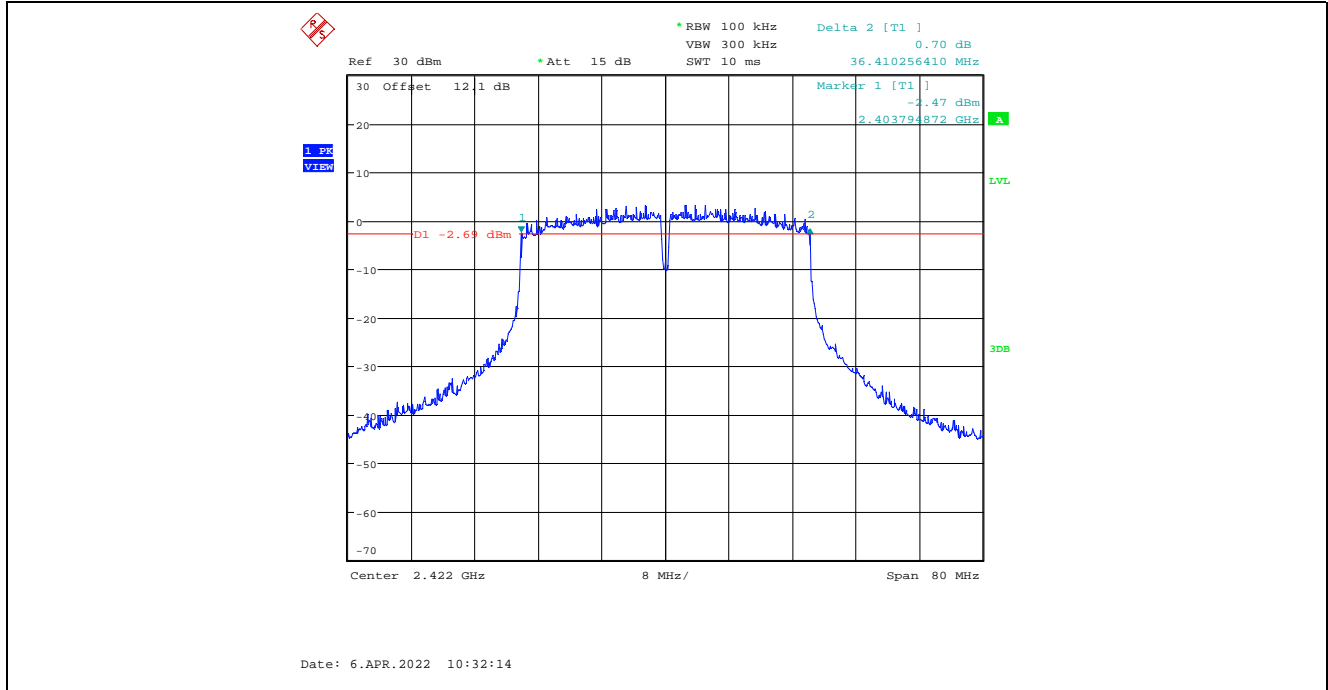
**Plot A.59.** 6 dB Bandwidth, Antenna 1  
40 MHz Channel Bandwidth, Data Rate 3, 2452 MHz, Raw Power Setting 15



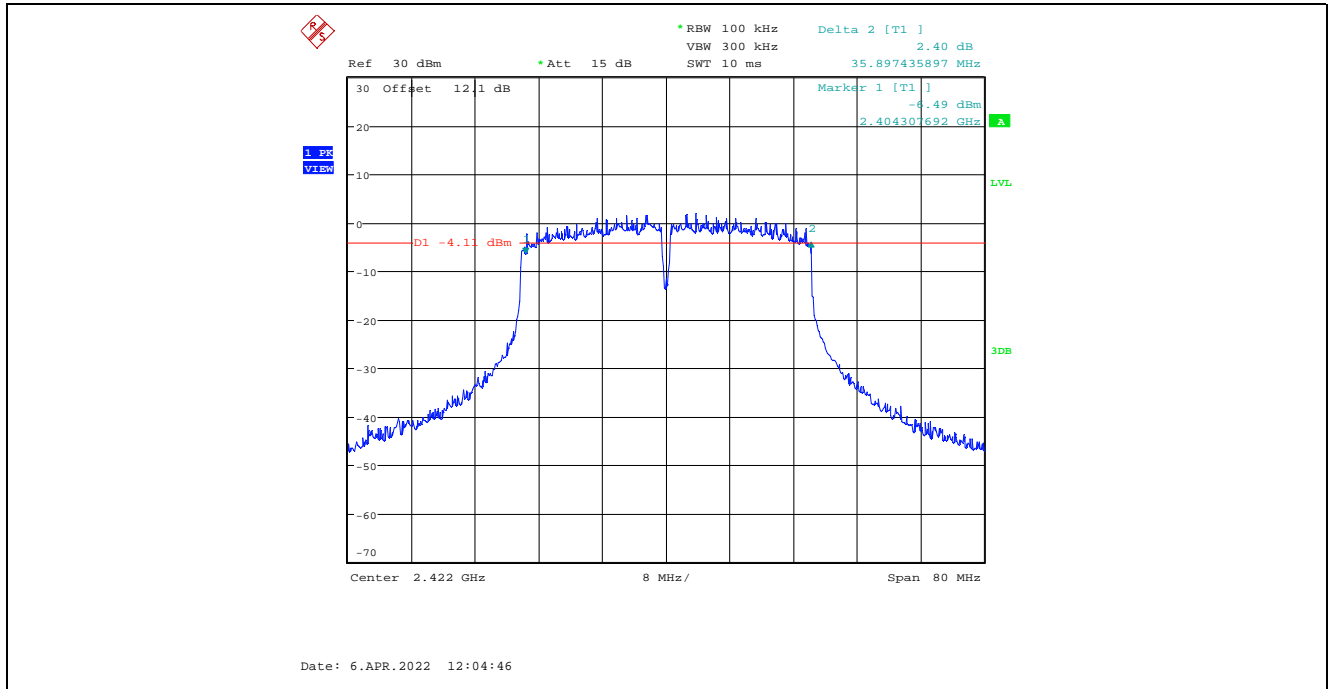
**Plot A.60.** 6 dB Bandwidth, Antenna 2  
40 MHz Channel Bandwidth, Data Rate 3, 2452 MHz, Raw Power Setting 15



**Plot A.61.** 6 dB Bandwidth, Antenna 1  
40 MHz Channel Bandwidth, Data Rate 4, 2422 MHz, Raw Power Setting 20

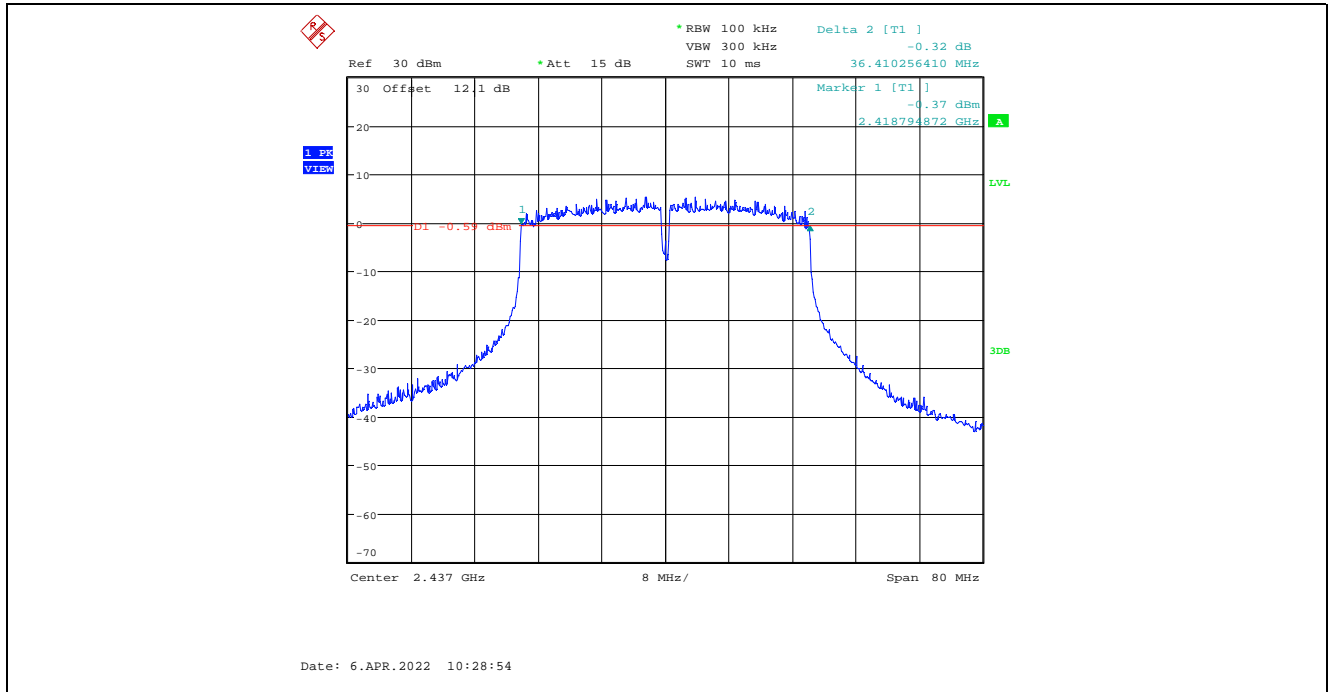


**Plot A.62.** 6 dB Bandwidth, Antenna 2  
40 MHz Channel Bandwidth, Data Rate 4, 2422 MHz, Raw Power Setting 20

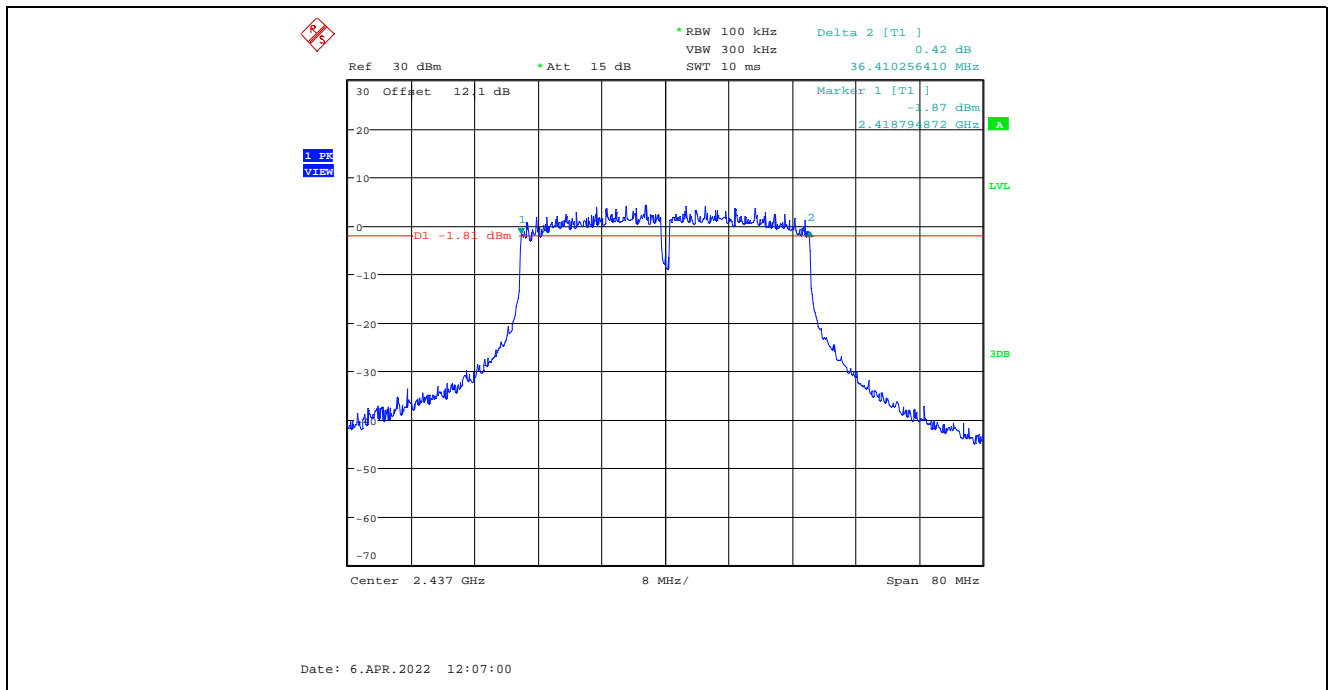




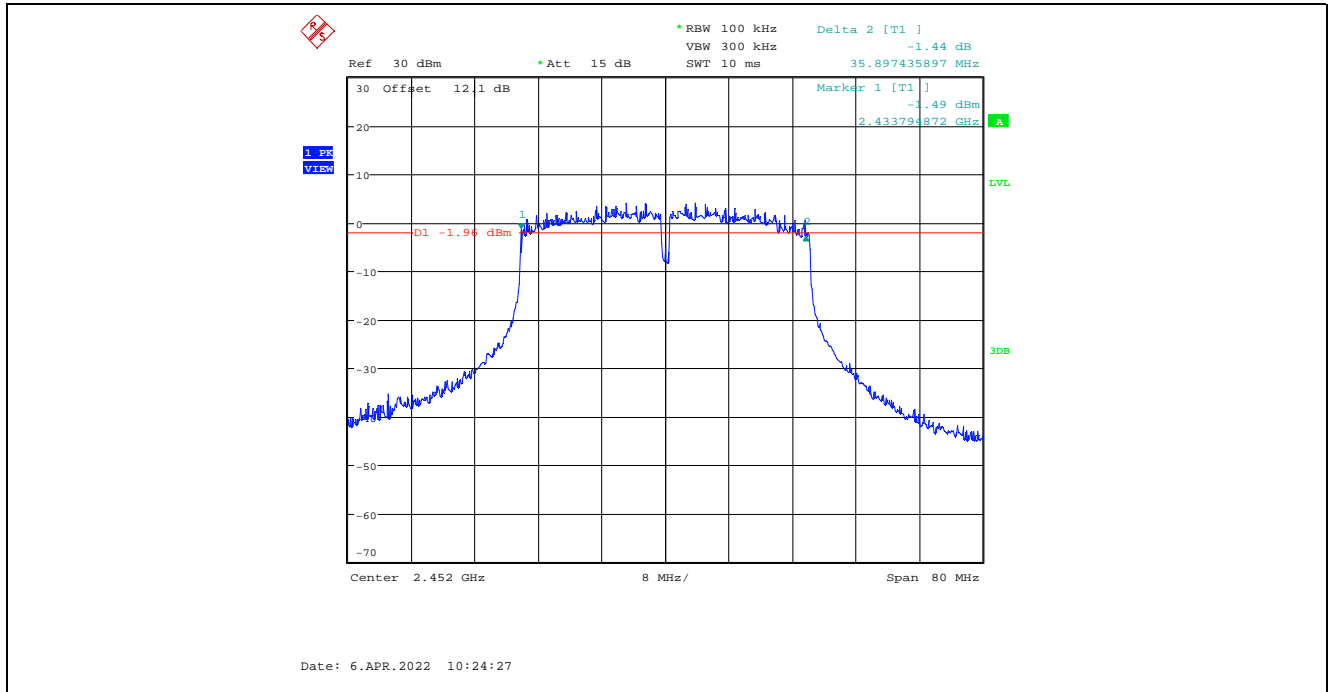
**Plot A.63.** 6 dB Bandwidth, Antenna 1  
40 MHz Channel Bandwidth, Data Rate 4, 2437 MHz, Raw Power Setting 24



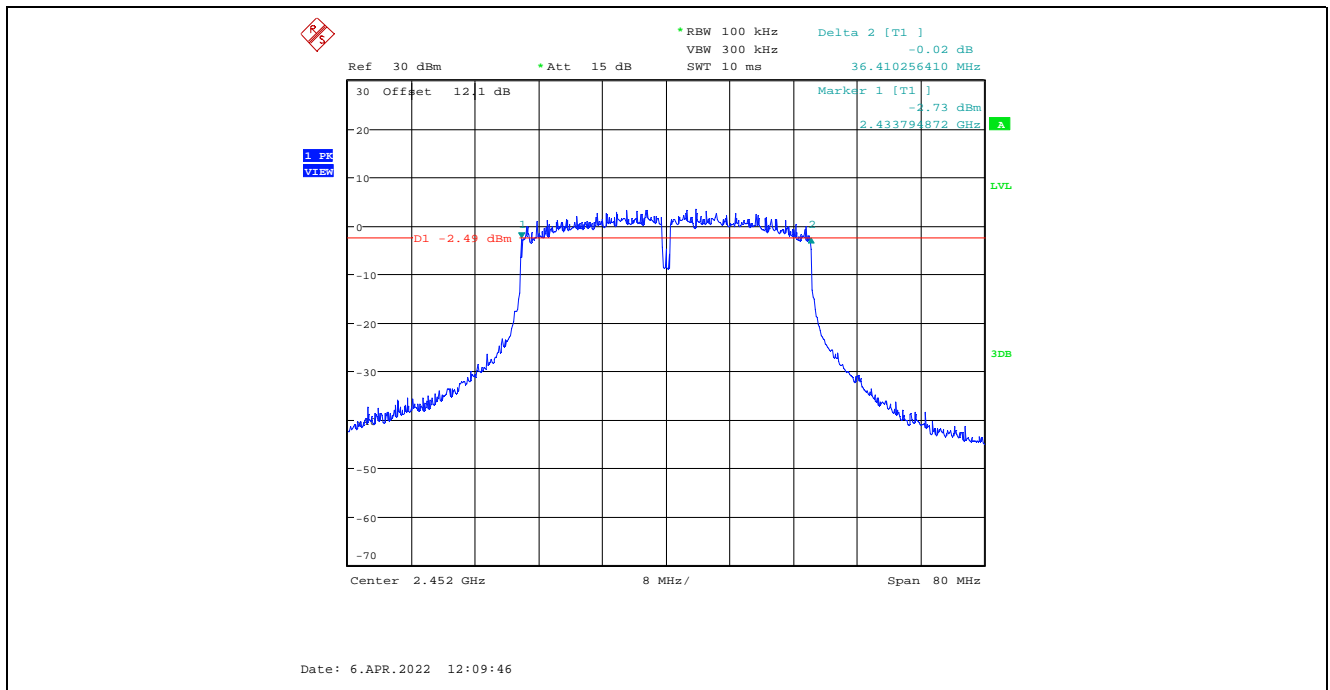
**Plot A.64.** 6 dB Bandwidth, Antenna 2  
40 MHz Channel Bandwidth, Data Rate 4, 2437 MHz, Raw Power Setting 24



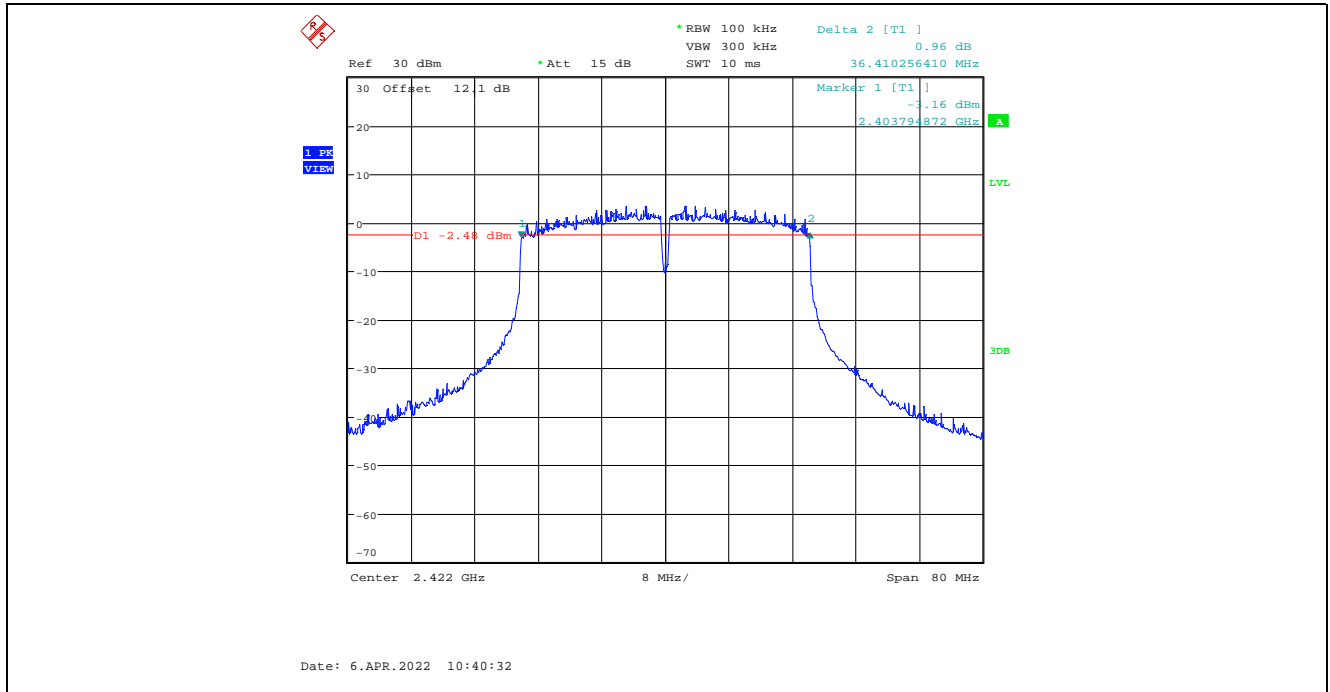
**Plot A.65.** 6 dB Bandwidth, Antenna 1  
40 MHz Channel Bandwidth, Data Rate 4, 2452 MHz, Raw Power Setting 22



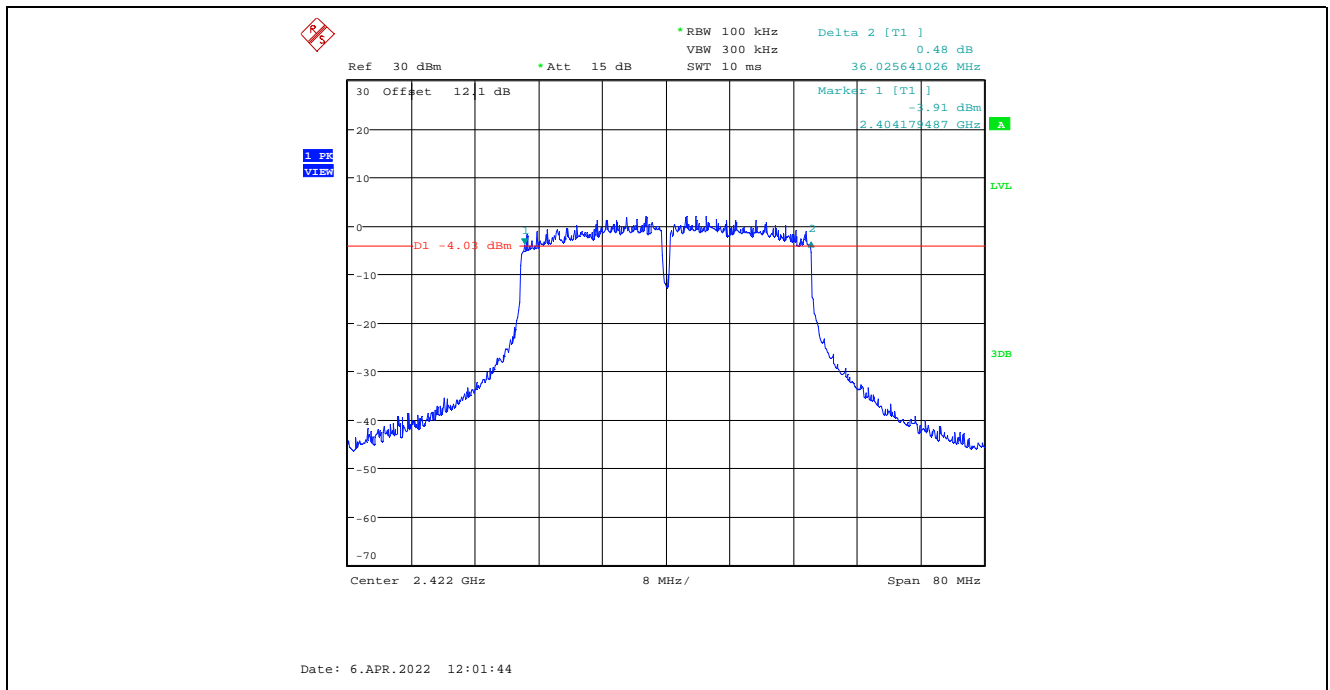
**Plot A.66.** 6 dB Bandwidth, Antenna 2  
40 MHz Channel Bandwidth, Data Rate 4, 2452 MHz, Raw Power Setting 22



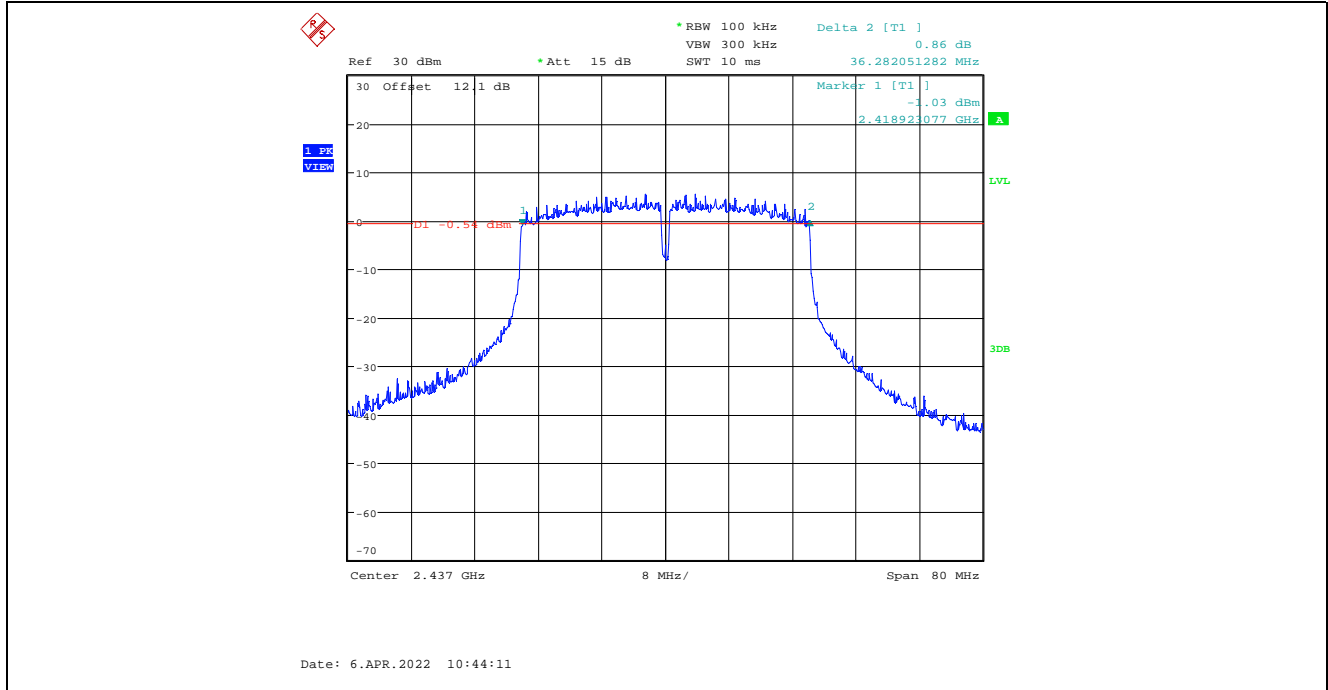
**Plot A.67.** 6 dB Bandwidth, Antenna 1  
40 MHz Channel Bandwidth, Data Rate 5, 2422 MHz, Raw Power Setting 20



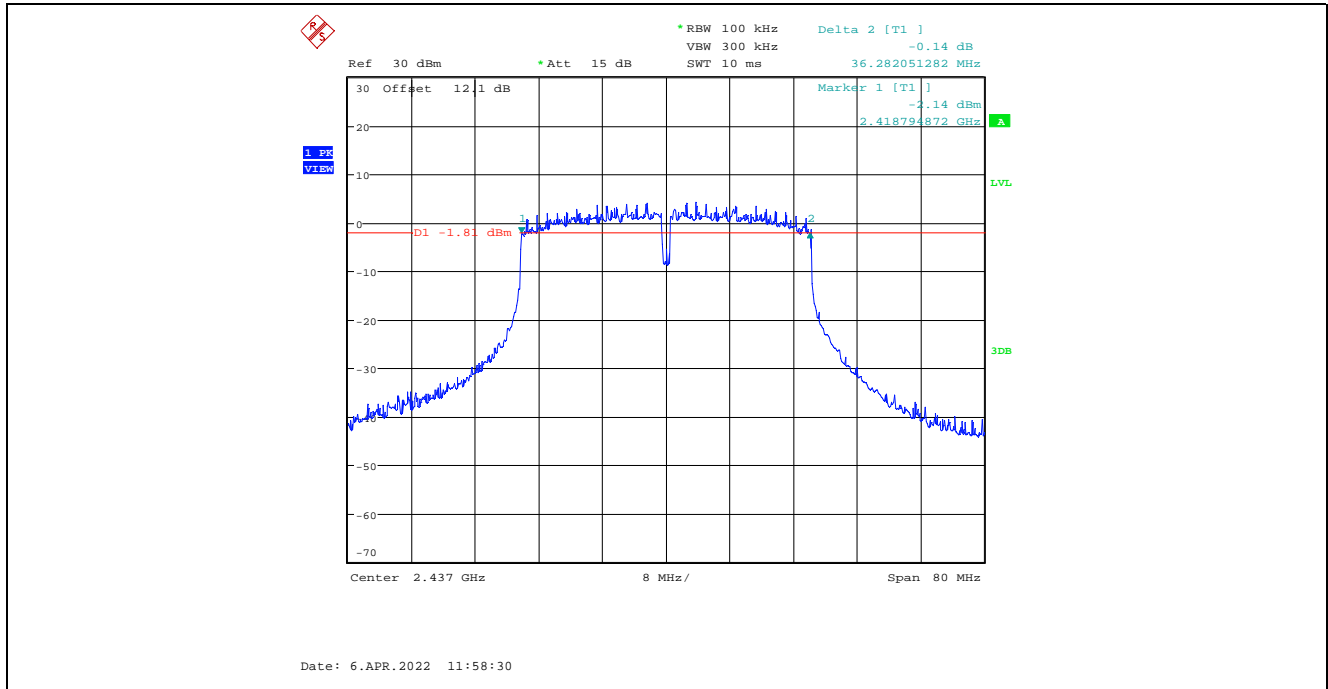
**Plot A.68.** 6 dB Bandwidth, Antenna 2  
40 MHz Channel Bandwidth, Data Rate 5, 2422 MHz, Raw Power Setting 20



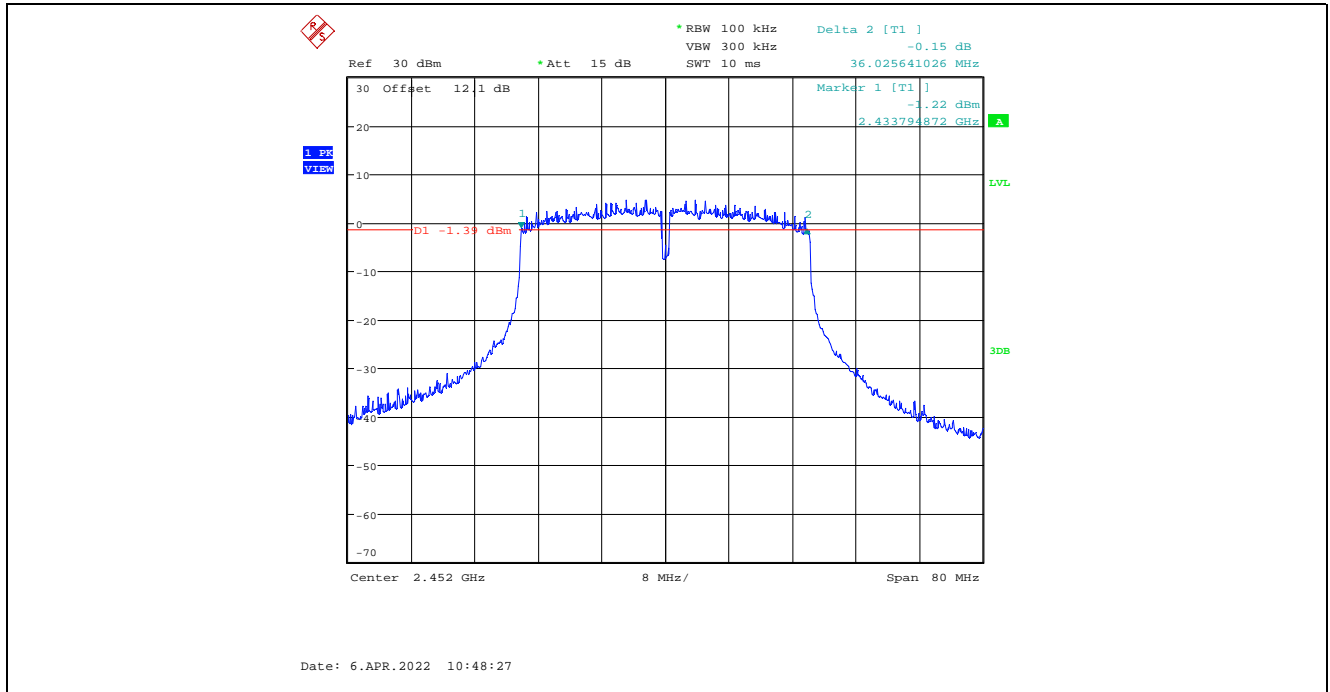
**Plot A.69.** 6 dB Bandwidth, Antenna 1  
40 MHz Channel Bandwidth, Data Rate 5, 2437 MHz, Raw Power Setting 24



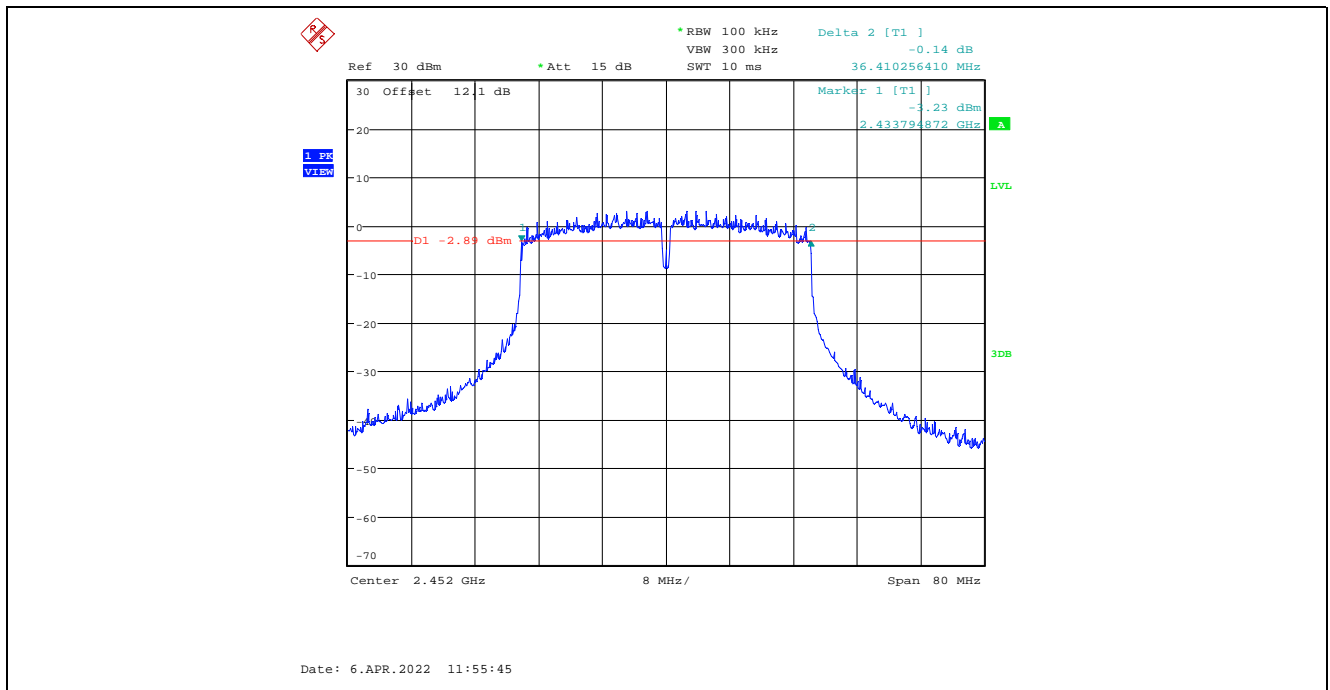
**Plot A.70.** 6 dB Bandwidth, Antenna 2  
40 MHz Channel Bandwidth, Data Rate 5, 2437 MHz, Raw Power Setting 24



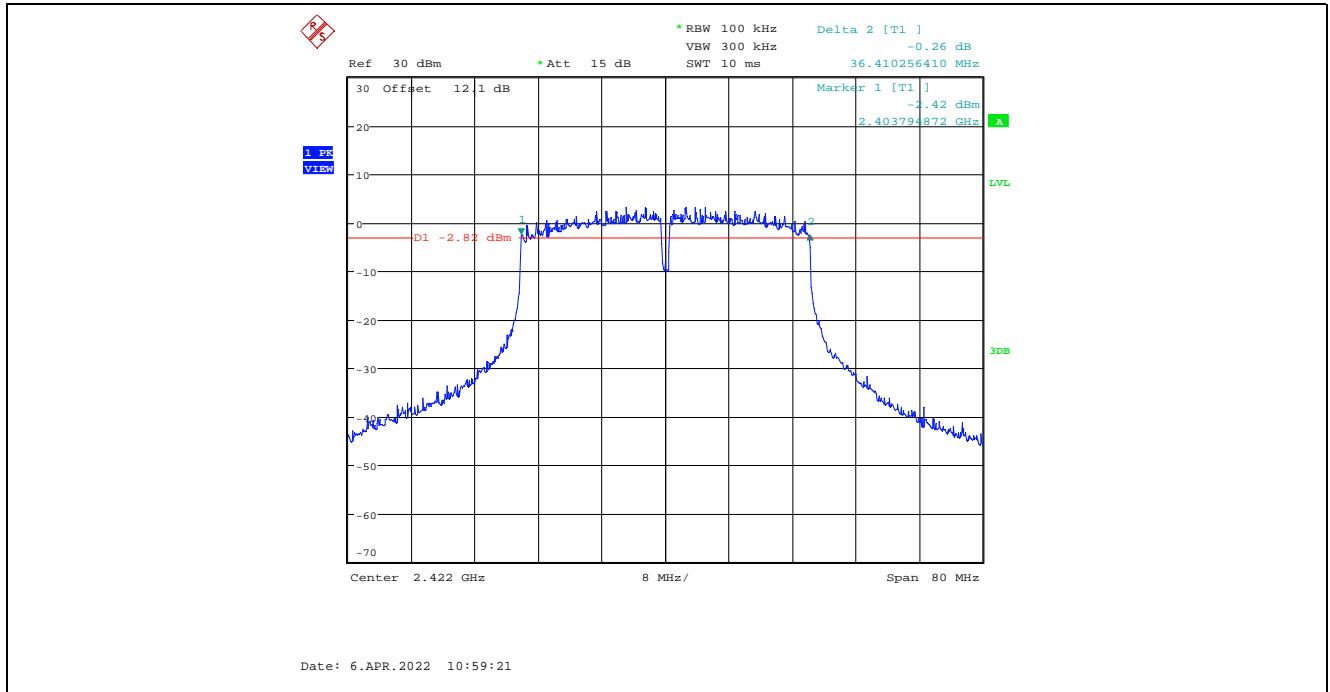
**Plot A.71. 6 dB Bandwidth, Antenna 1**  
40 MHz Channel Bandwidth, Data Rate 5, 2452 MHz, Raw Power Setting 22



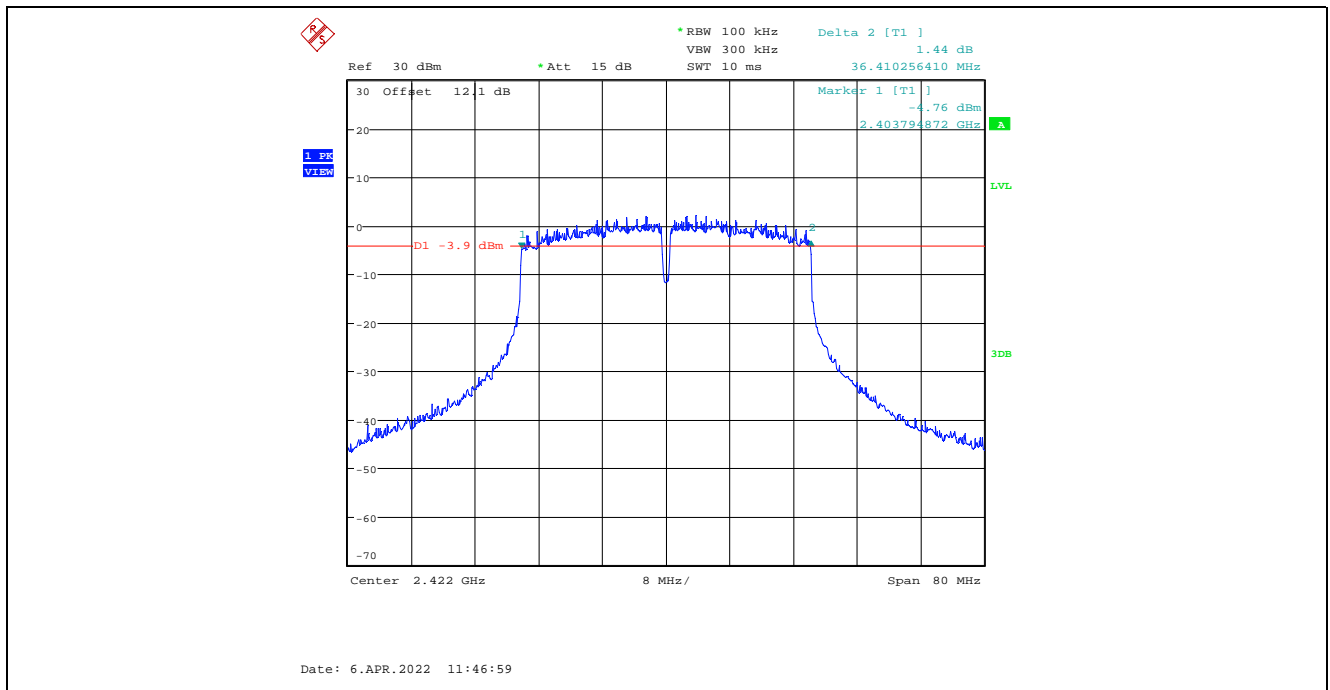
**Plot A.72. 6 dB Bandwidth, Antenna 2**  
40 MHz Channel Bandwidth, Data Rate 5, 2452 MHz, Raw Power Setting 22



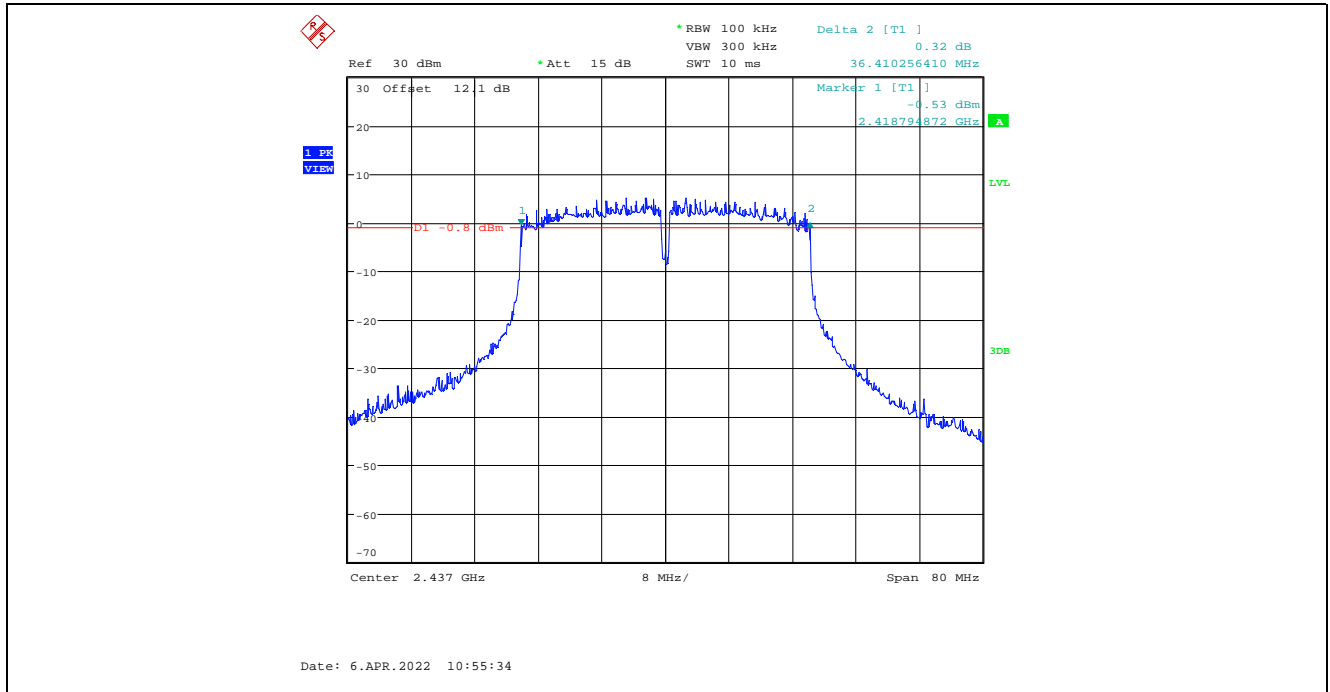
**Plot A.73.** 6 dB Bandwidth, Antenna 1  
40 MHz Channel Bandwidth, Data Rate 6, 2422 MHz, Raw Power Setting 20



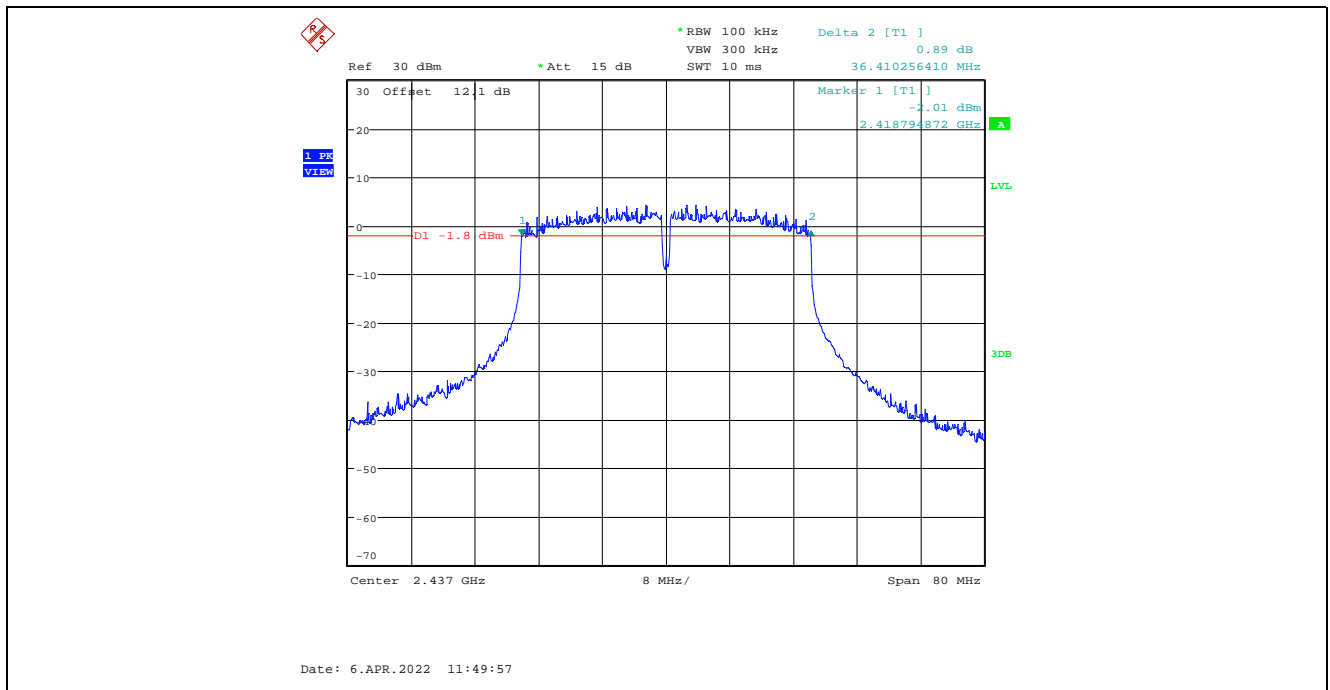
**Plot A.74.** 6 dB Bandwidth, Antenna 2  
40 MHz Channel Bandwidth, Data Rate 6, 2422 MHz, Raw Power Setting 20



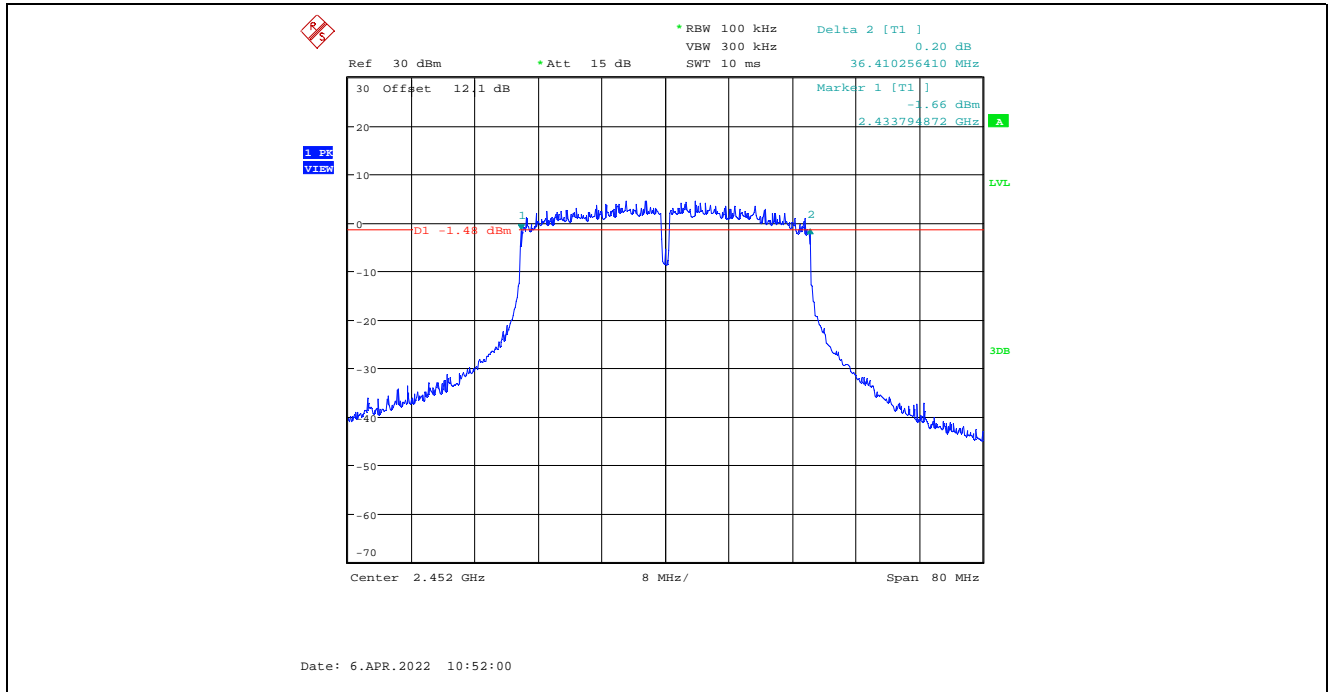
**Plot A.75.** 6 dB Bandwidth, Antenna 1  
40 MHz Channel Bandwidth, Data Rate 6, 2437 MHz, Raw Power Setting 24



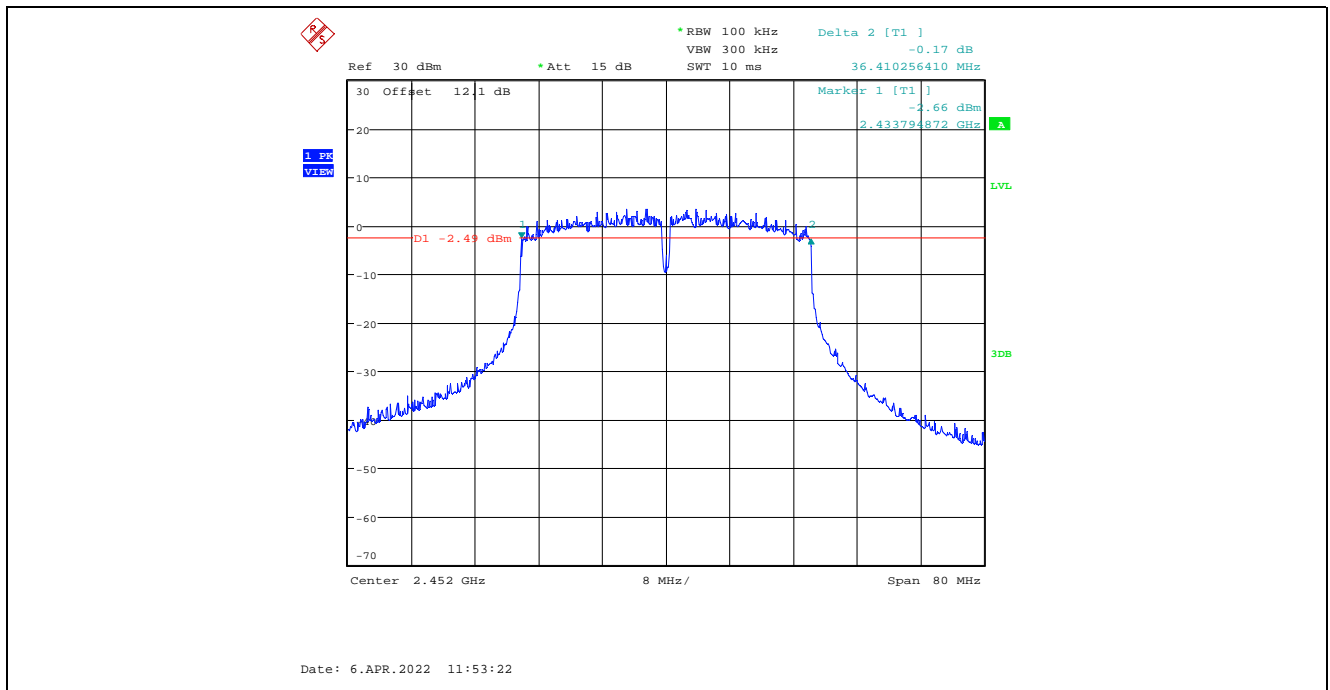
**Plot A.76.** 6 dB Bandwidth, Antenna 2  
40 MHz Channel Bandwidth, Data Rate 6, 2437 MHz, Raw Power Setting 24



**Plot A.77.** 6 dB Bandwidth, Antenna 1  
40 MHz Channel Bandwidth, Data Rate 6, 2452 MHz, Raw Power Setting 22

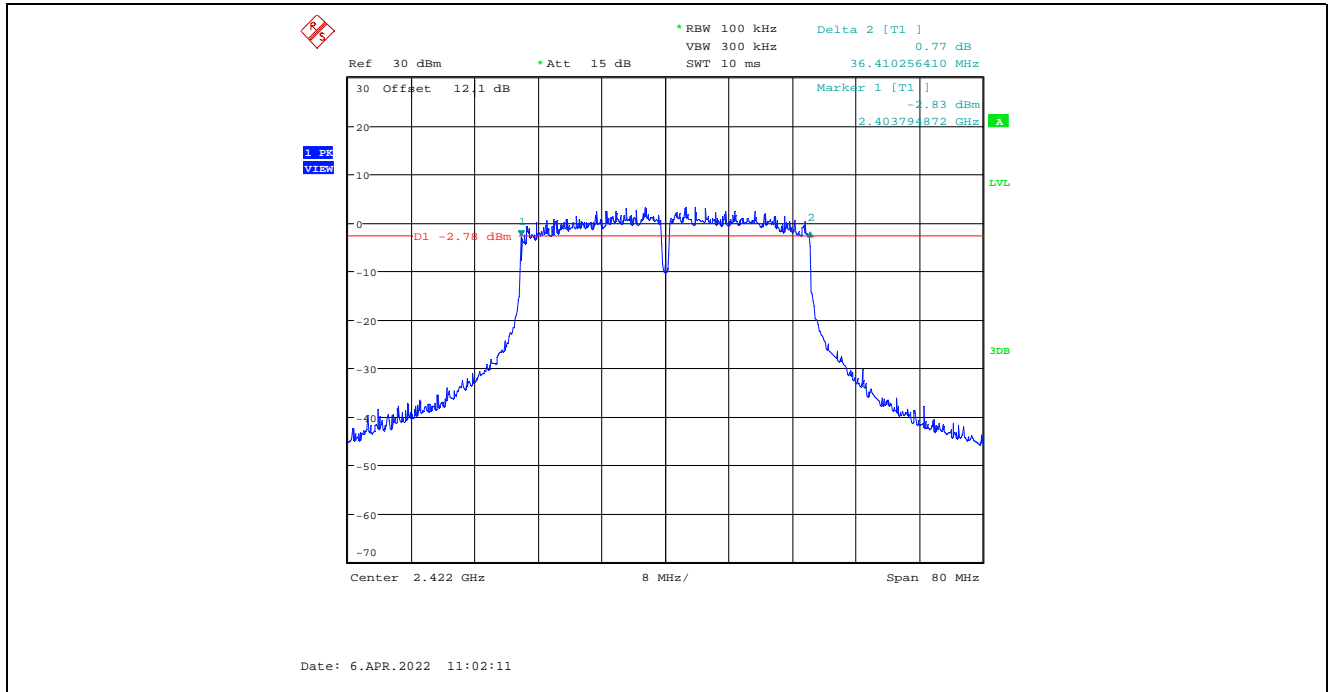


**Plot A.78.** 6 dB Bandwidth, Antenna 2  
40 MHz Channel Bandwidth, Data Rate 6, 2452 MHz, Raw Power Setting 22

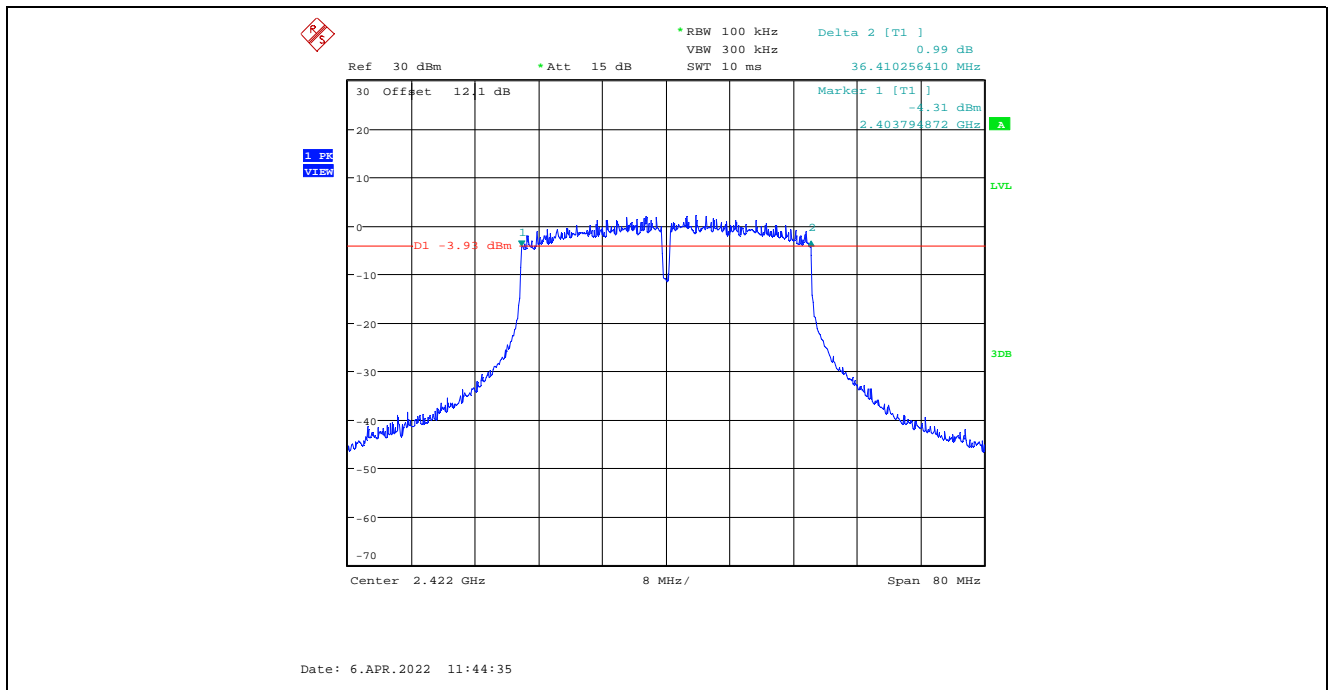




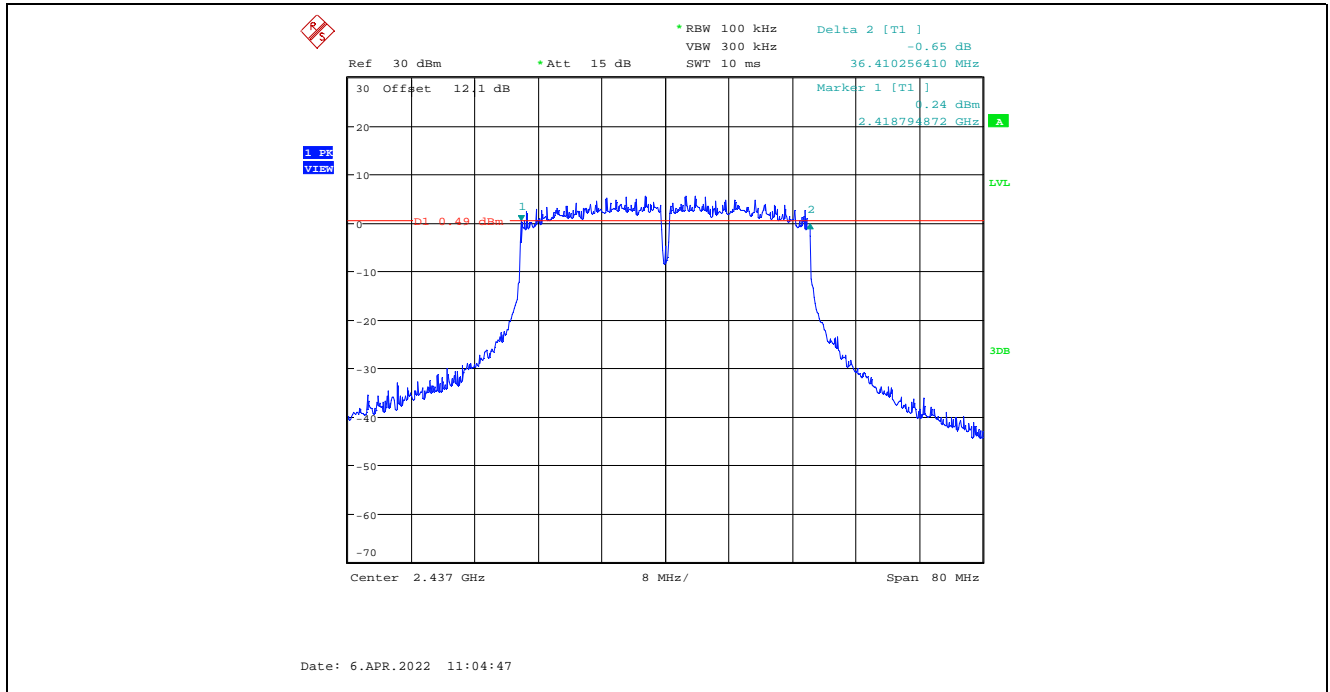
**Plot A.79.** 6 dB Bandwidth, Antenna 1  
40 MHz Channel Bandwidth, Data Rate 7, 2422 MHz, Raw Power Setting 20



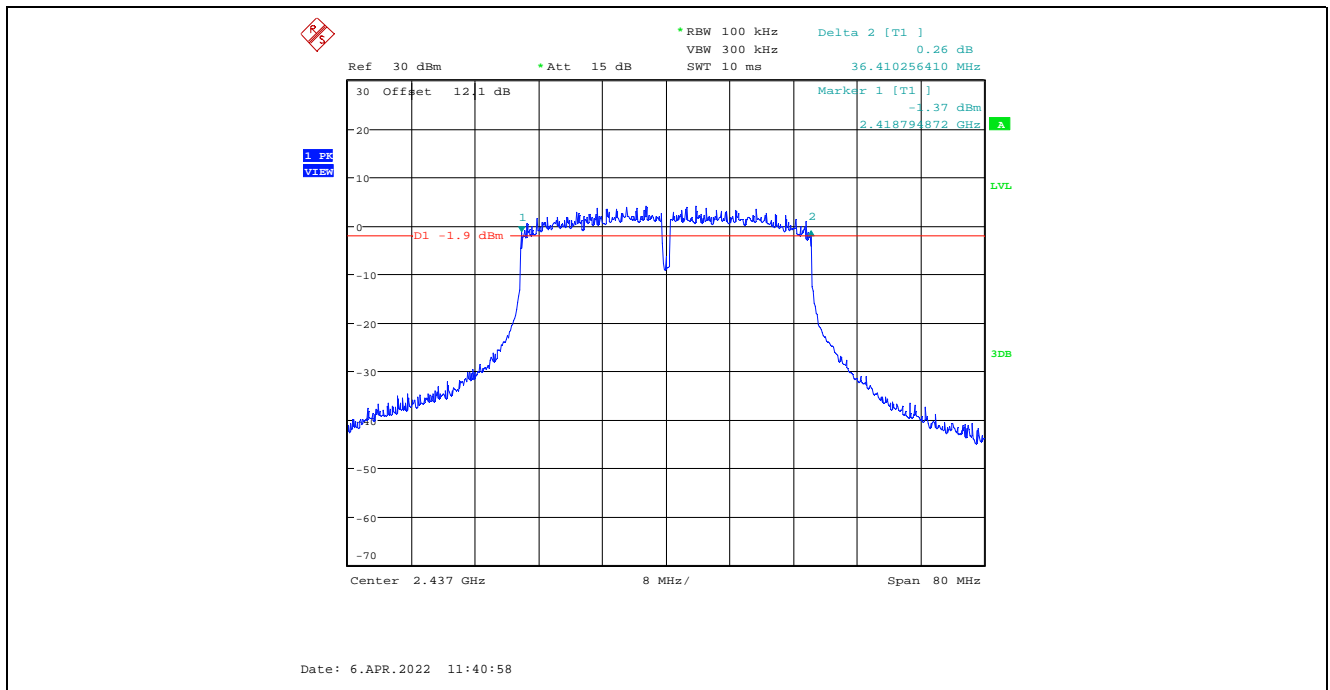
**Plot A.80.** 6 dB Bandwidth, Antenna 2  
40 MHz Channel Bandwidth, Data Rate 7, 2422 MHz, Raw Power Setting 20



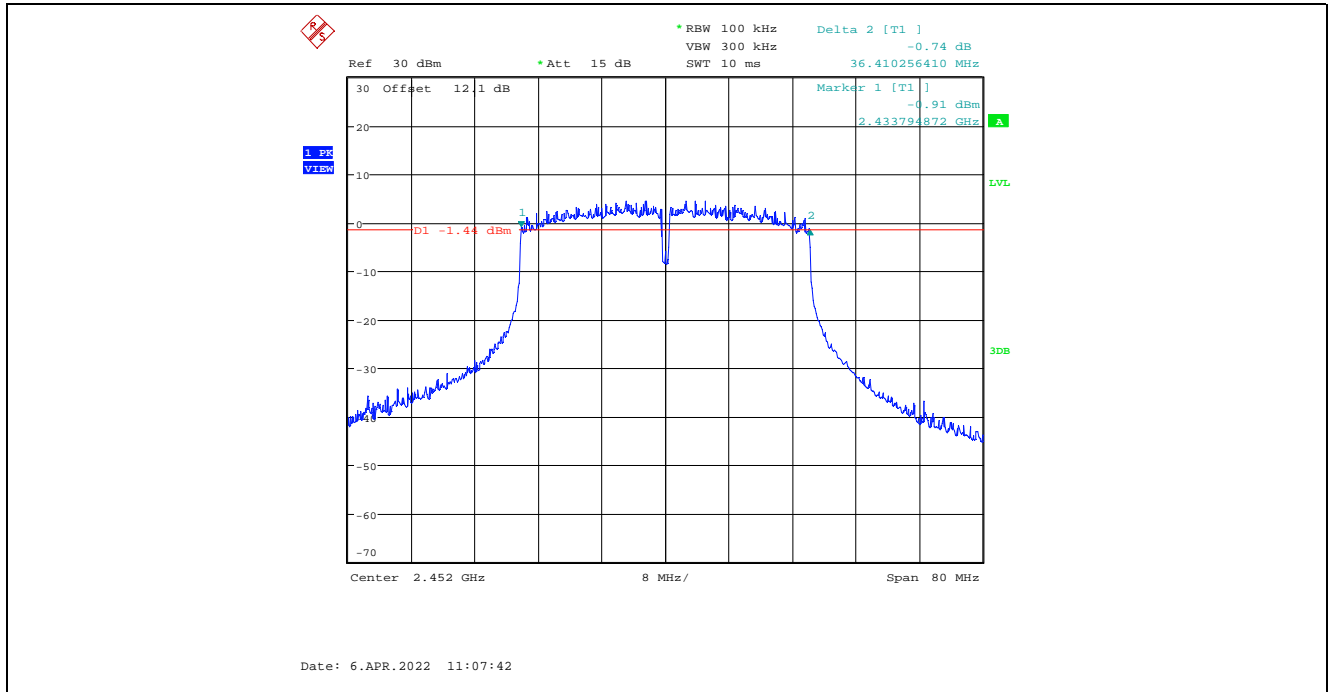
**Plot A.81.** 6 dB Bandwidth, Antenna 1  
40 MHz Channel Bandwidth, Data Rate 7, 2437 MHz, Raw Power Setting 24



**Plot A.82.** 6 dB Bandwidth, Antenna 2  
40 MHz Channel Bandwidth, Data Rate 7, 2437 MHz, Raw Power Setting 24



**Plot A.83.** 6 dB Bandwidth, Antenna 1  
40 MHz Channel Bandwidth, Data Rate 7, 2452 MHz, Raw Power Setting 22



**Plot A.84.** 6 dB Bandwidth, Antenna 2  
40 MHz Channel Bandwidth, Data Rate 7, 2452 MHz, Raw Power Setting 22

