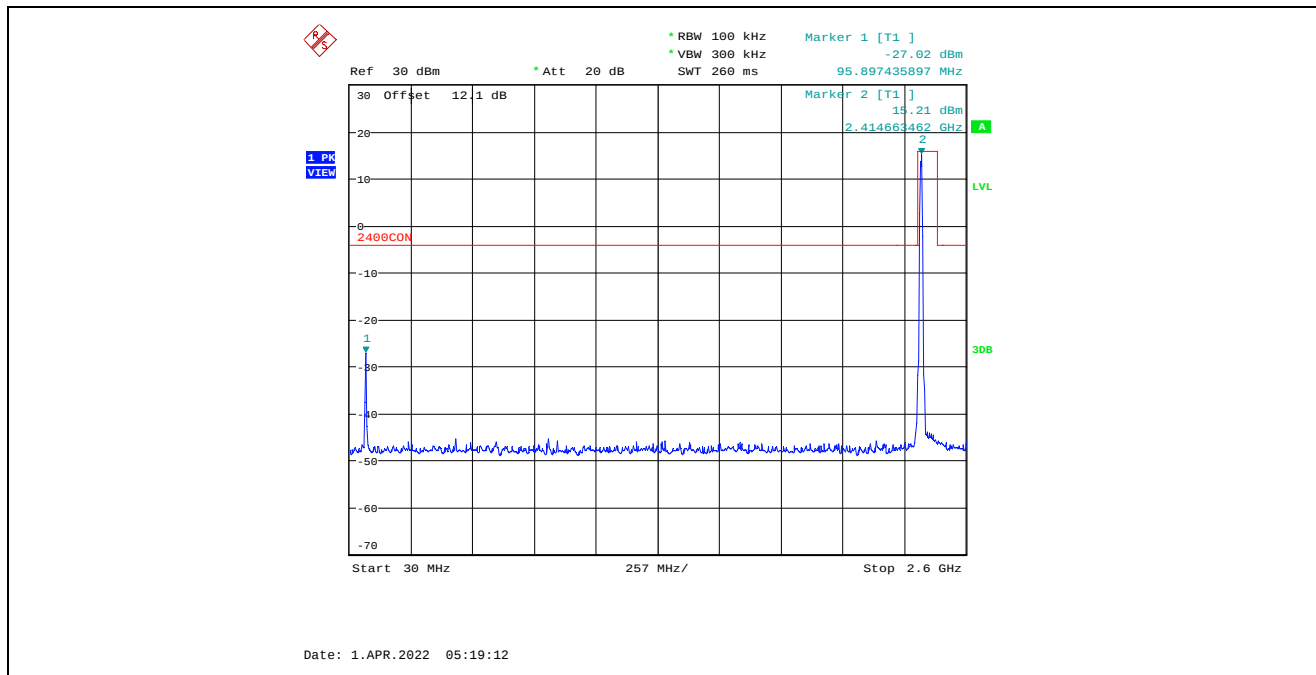


Appendix B

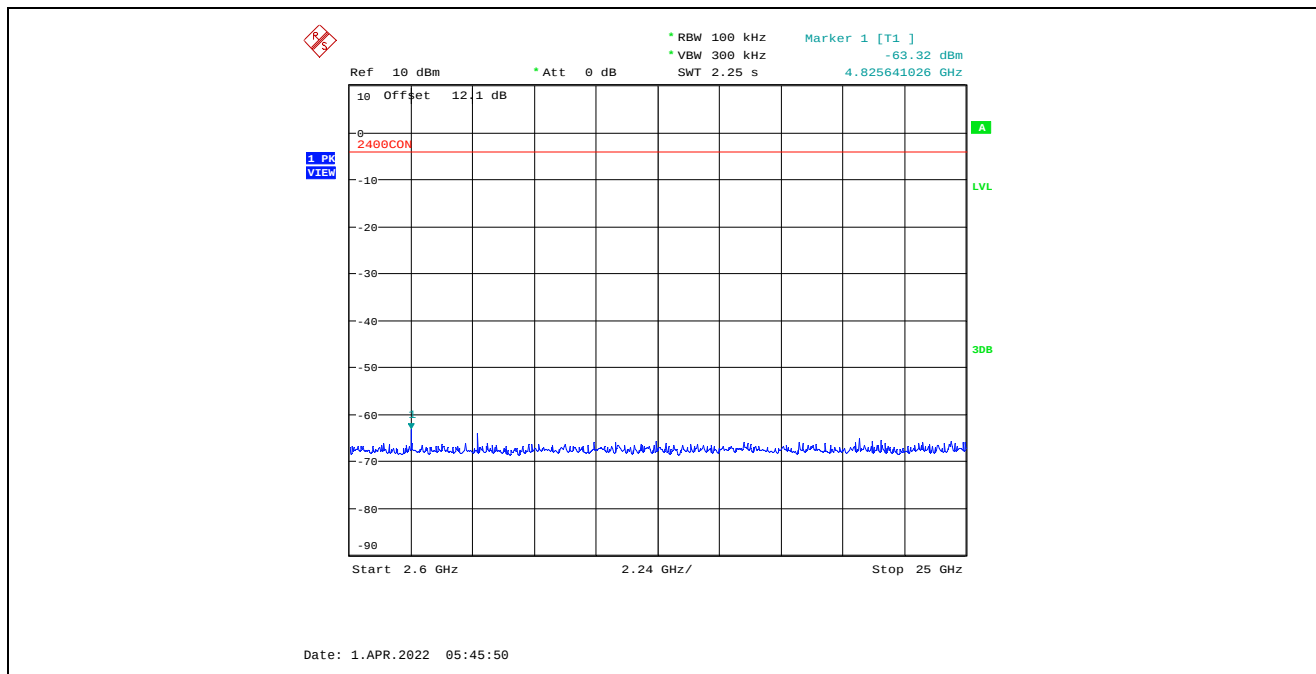
Spurious RF Conducted Emissions in Non-restricted Frequency Bands

B.1. Spurious RF Conducted Emissions in Non-restricted Frequency Bands, High Power

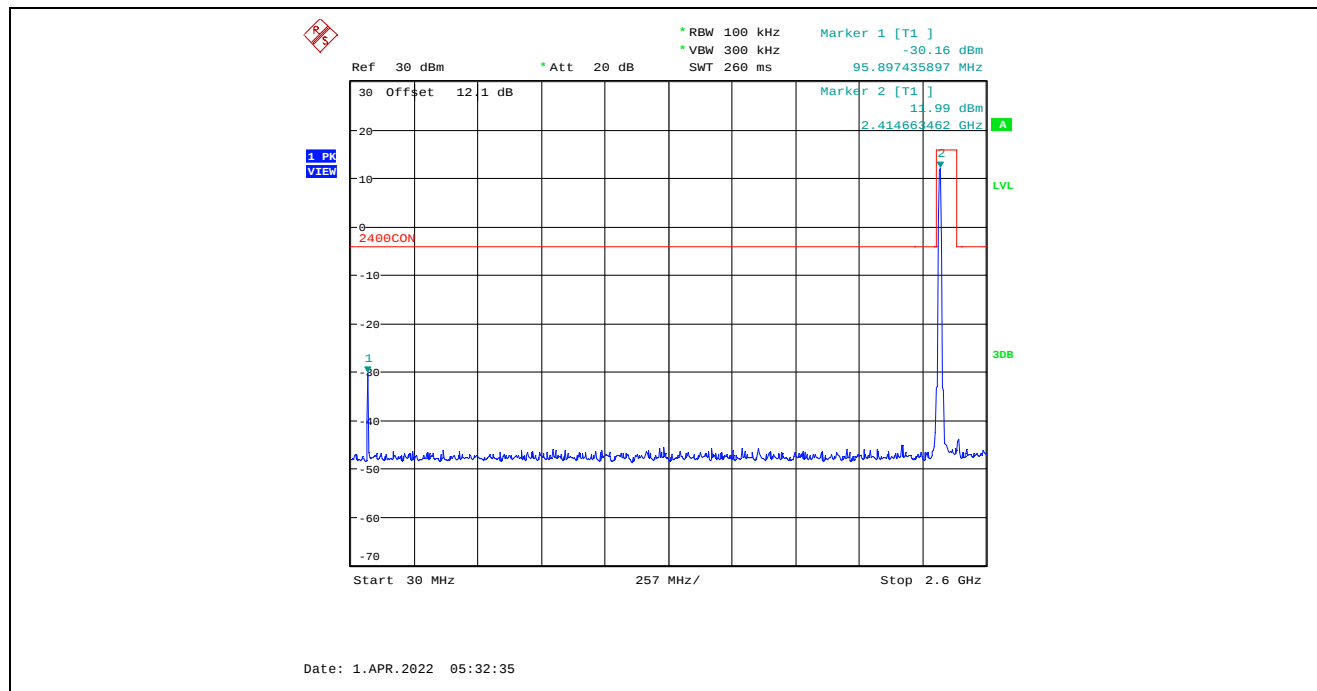
Plot B.1.1. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 1
20 MHz Channel Bandwidth, High Power (Raw Power Setting 26), Data Rate 3, 2412 MHz, 30 MHz – 2.6 GHz



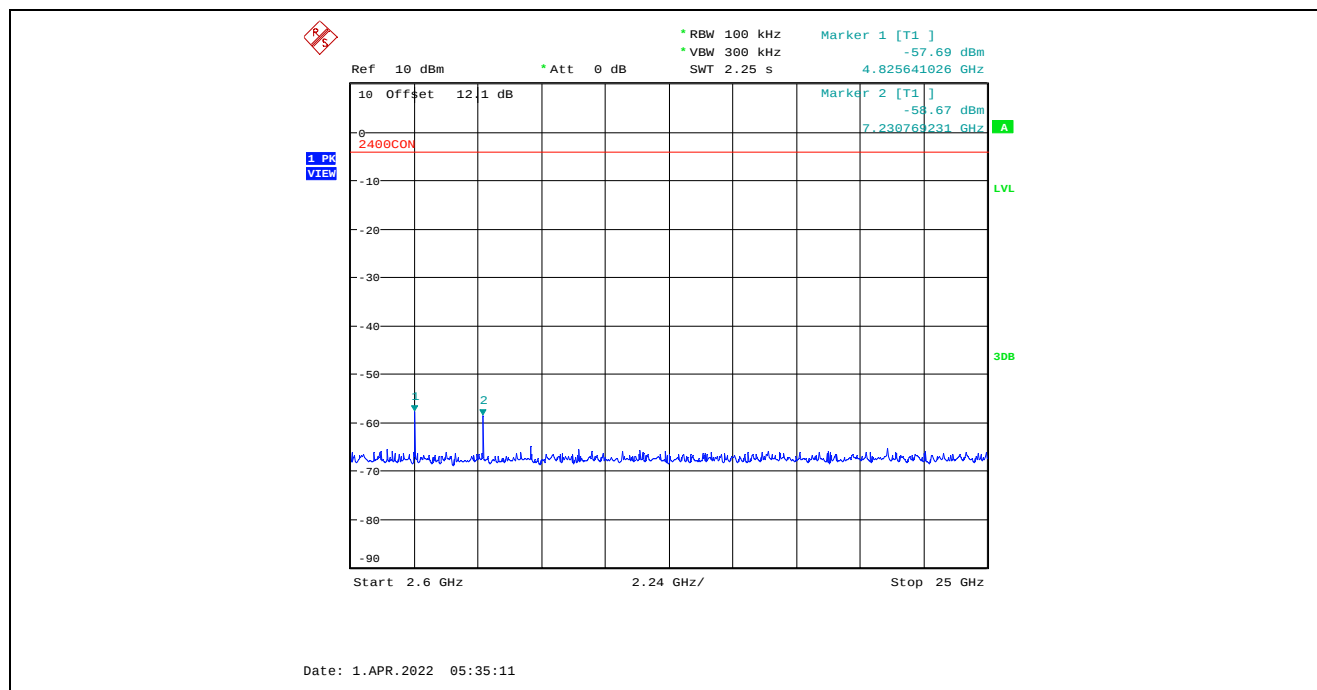
Plot B.1.2. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 1
20 MHz Channel Bandwidth, High Power (Raw Power Setting 26), Data Rate 3, 2412 MHz, 2.6 GHz – 25 GHz



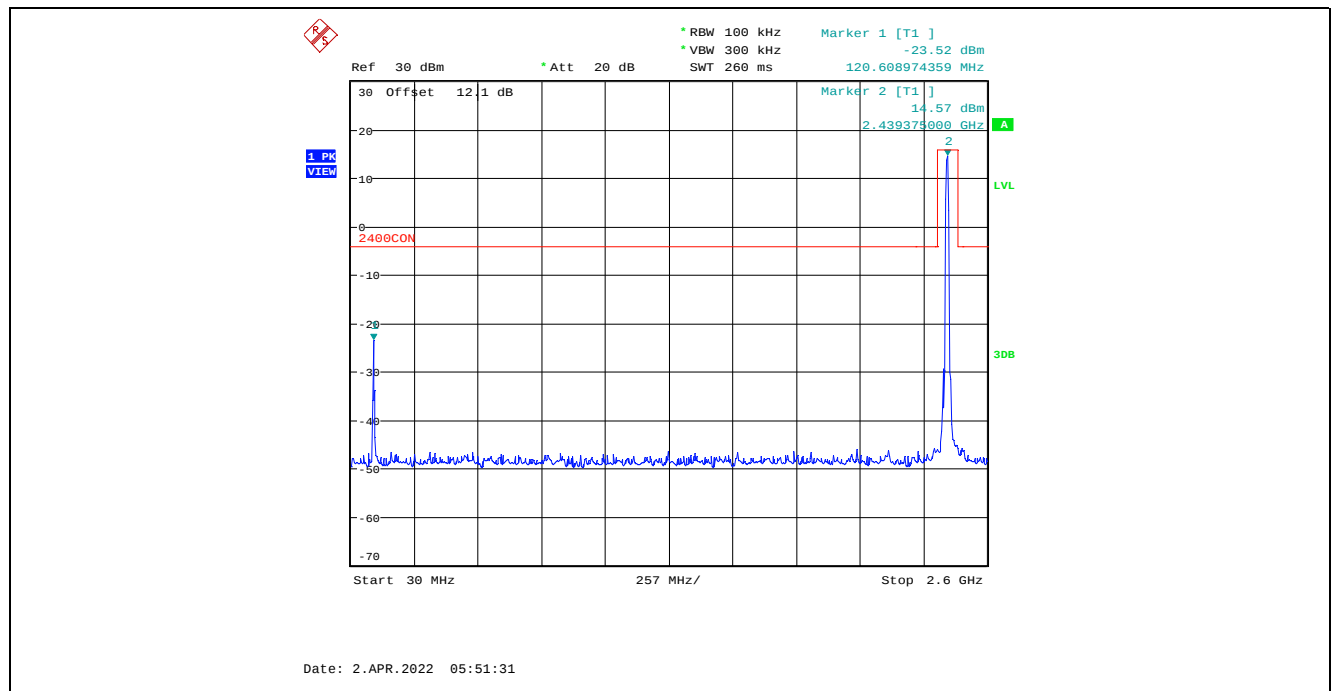
Plot B.1.3. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 2
20 MHz Channel Bandwidth, High Power (Raw Power Setting 26), Data Rate 3, 2412 MHz, 30 MHz – 2.6 GHz



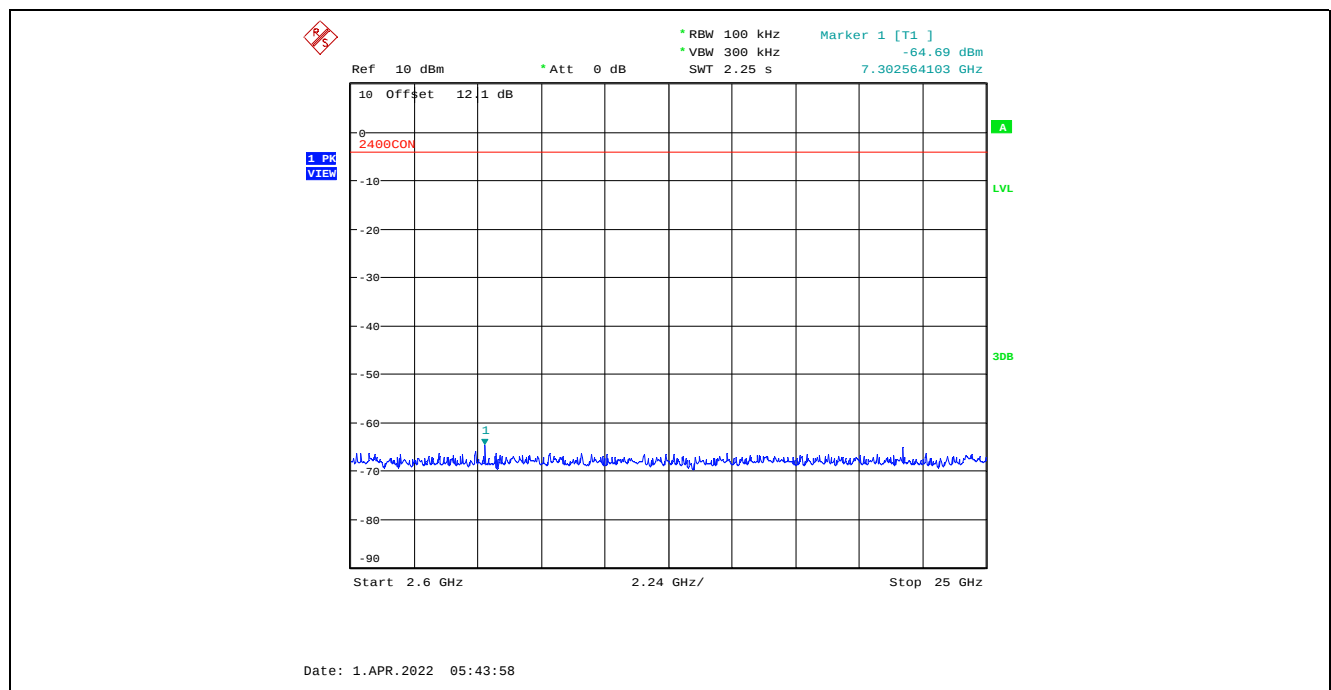
Plot B.1.4. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 2
20 MHz Channel Bandwidth, High Power (Raw Power Setting 26), Data Rate 3, 2412 MHz, 2.6 GHz – 25 GHz



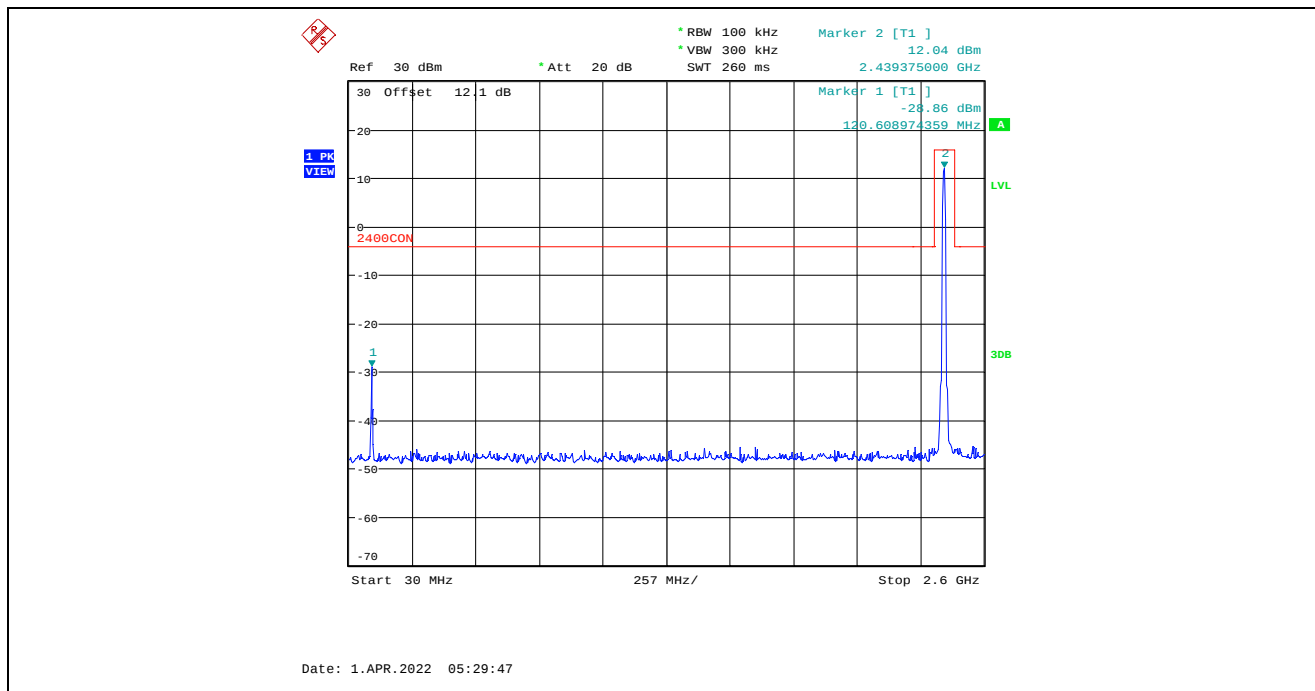
Plot B.1.5. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 1
20 MHz Channel Bandwidth, High Power (Raw Power Setting 26), Data Rate 3, 2437 MHz, 30 MHz – 2.6 GHz



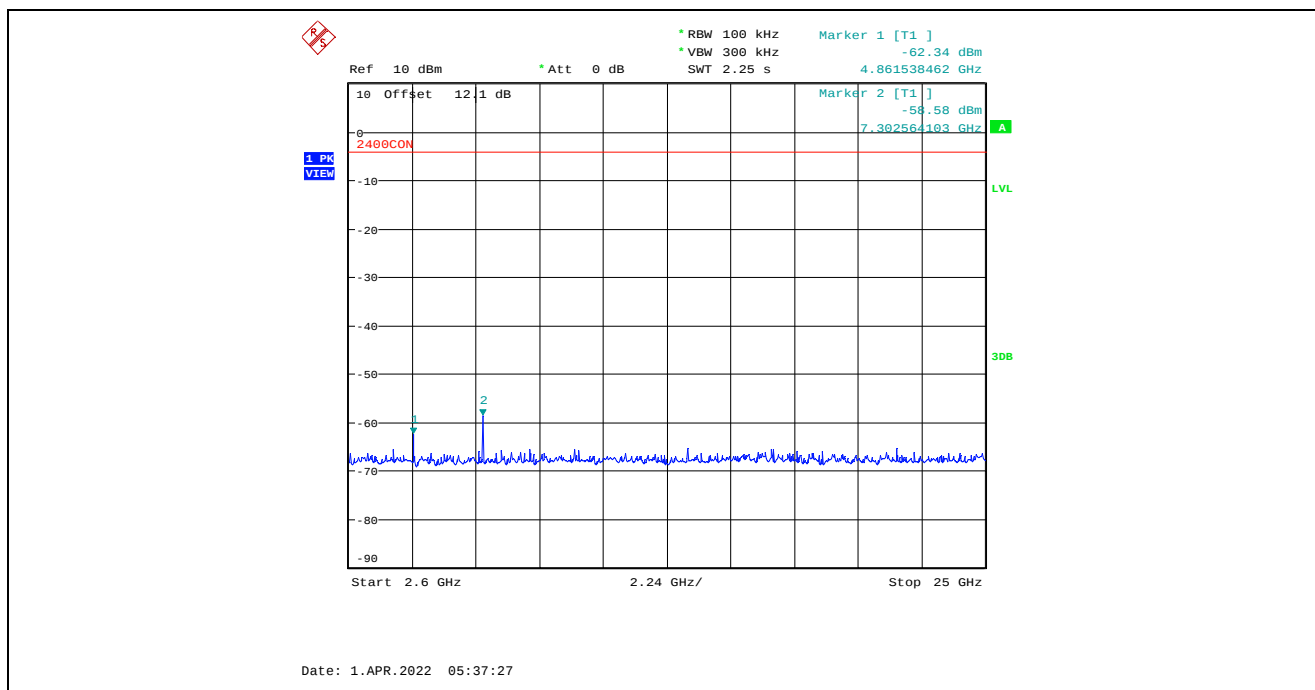
Plot B.1.6. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 1
20 MHz Channel Bandwidth, High Power (Raw Power Setting 26), Data Rate 3, 2437 MHz, 2.6 GHz – 25 GHz



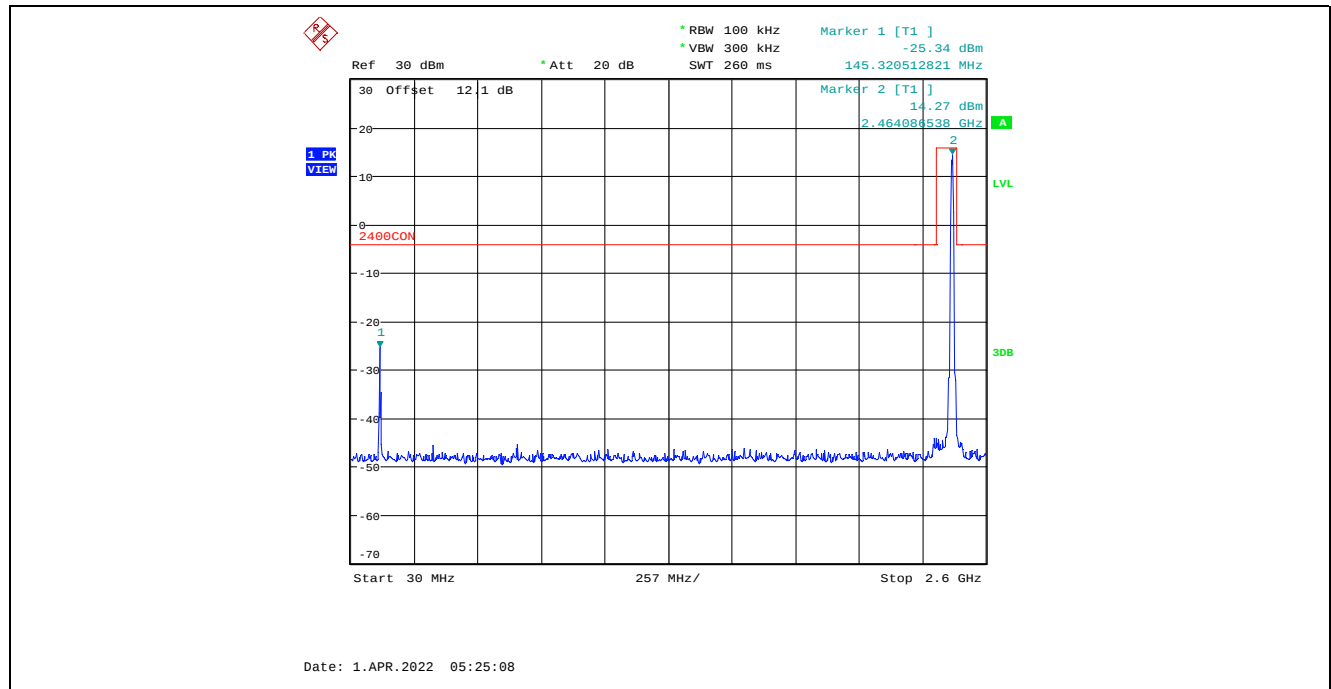
Plot B.1.7. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 2
20 MHz Channel Bandwidth, High Power (Raw Power Setting 26), Data Rate 3, 2437 MHz, 30 MHz – 2.6 GHz



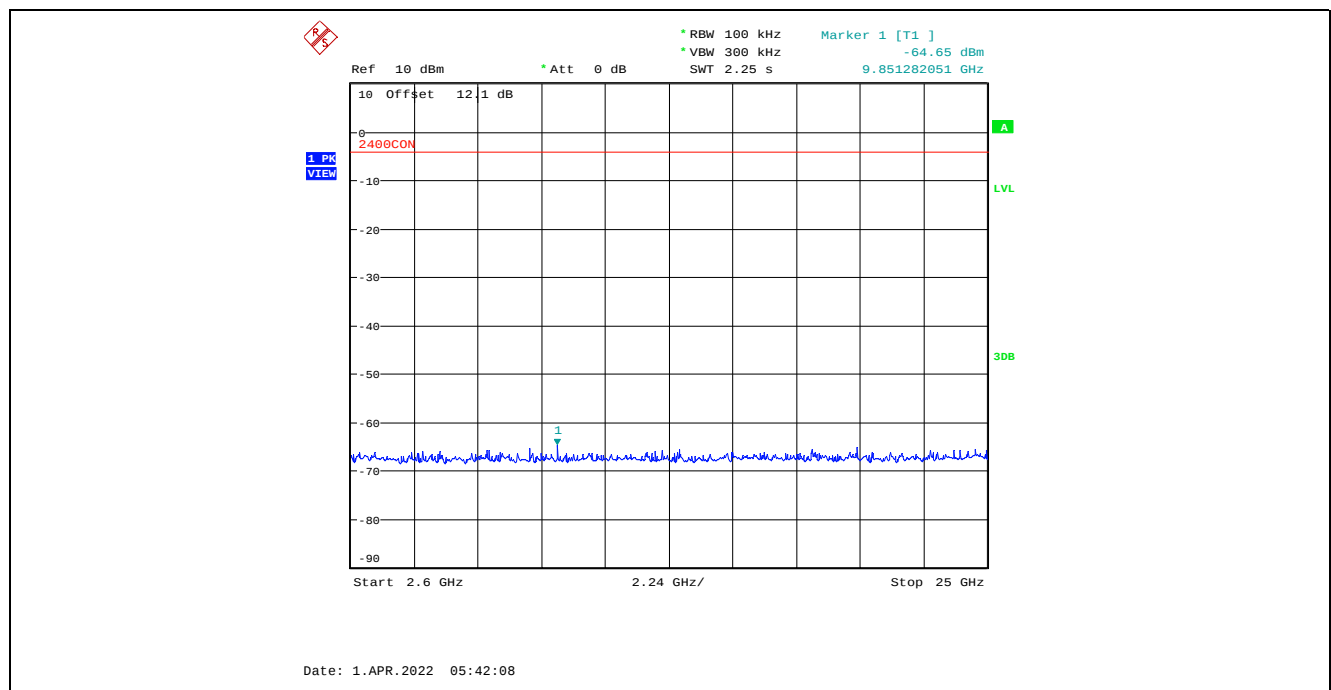
Plot B.1.8. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 2
20 MHz Channel Bandwidth, High Power (Raw Power Setting 26), Data Rate 3, 2437 MHz, 2.6 GHz – 25 GHz



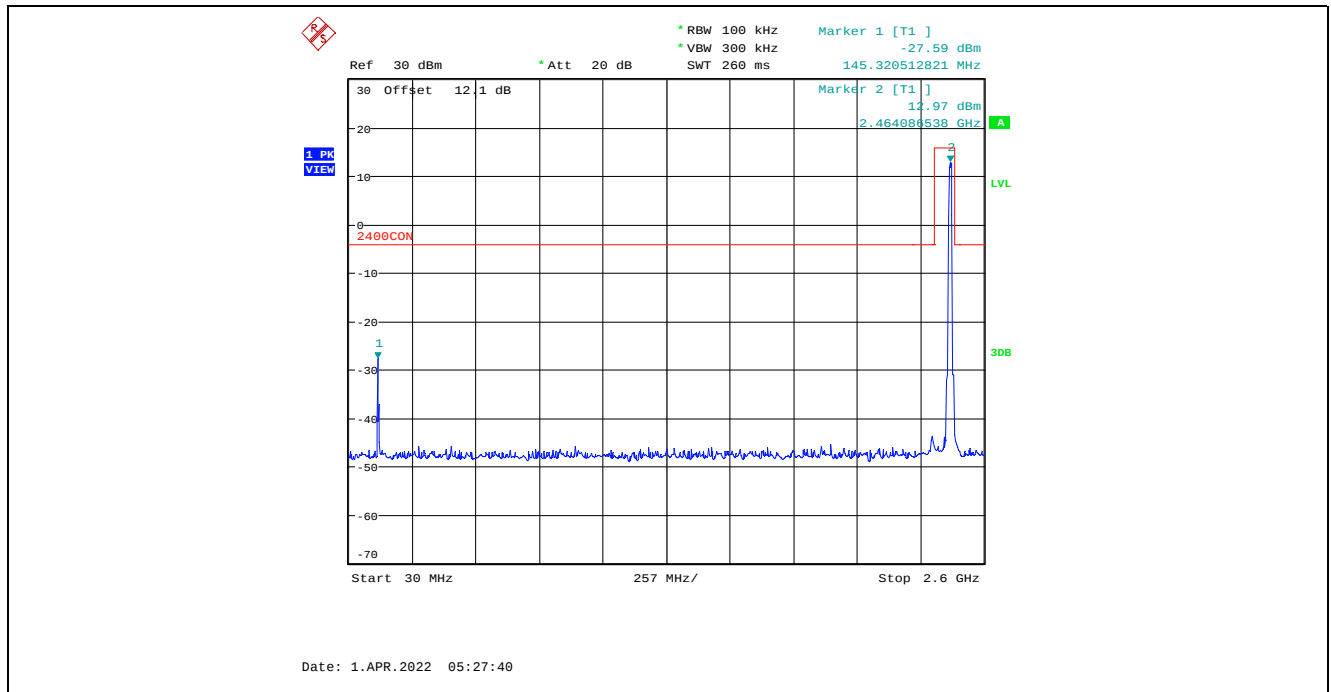
Plot B.1.9. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 1
20 MHz Channel Bandwidth, High Power (Raw Power Setting 26), Data Rate 3, 2462 MHz, 30 MHz – 2.6 GHz



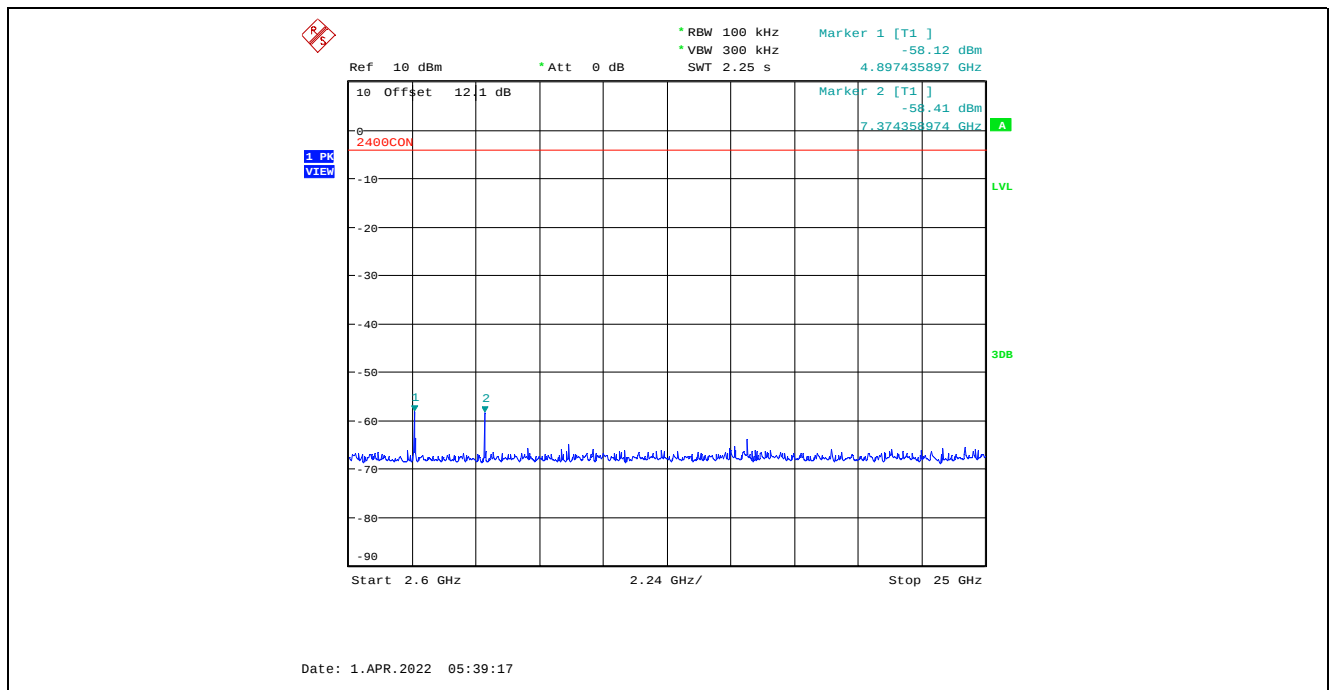
Plot B.1.10. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 1
20 MHz Channel Bandwidth, High Power (Raw Power Setting 26), Data Rate 3, 2462 MHz, 2.6 GHz – 25 GHz



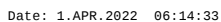
Plot B.1.11. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 2
20 MHz Channel Bandwidth, High Power (Raw Power Setting 26), Data Rate 3, 2462 MHz, 30 MHz – 2.6 GHz



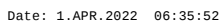
Plot B.1.12. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 2
20 MHz Channel Bandwidth, High Power (Raw Power Setting 26), Data Rate 3, 2462 MHz, 2.6 GHz – 25 GHz



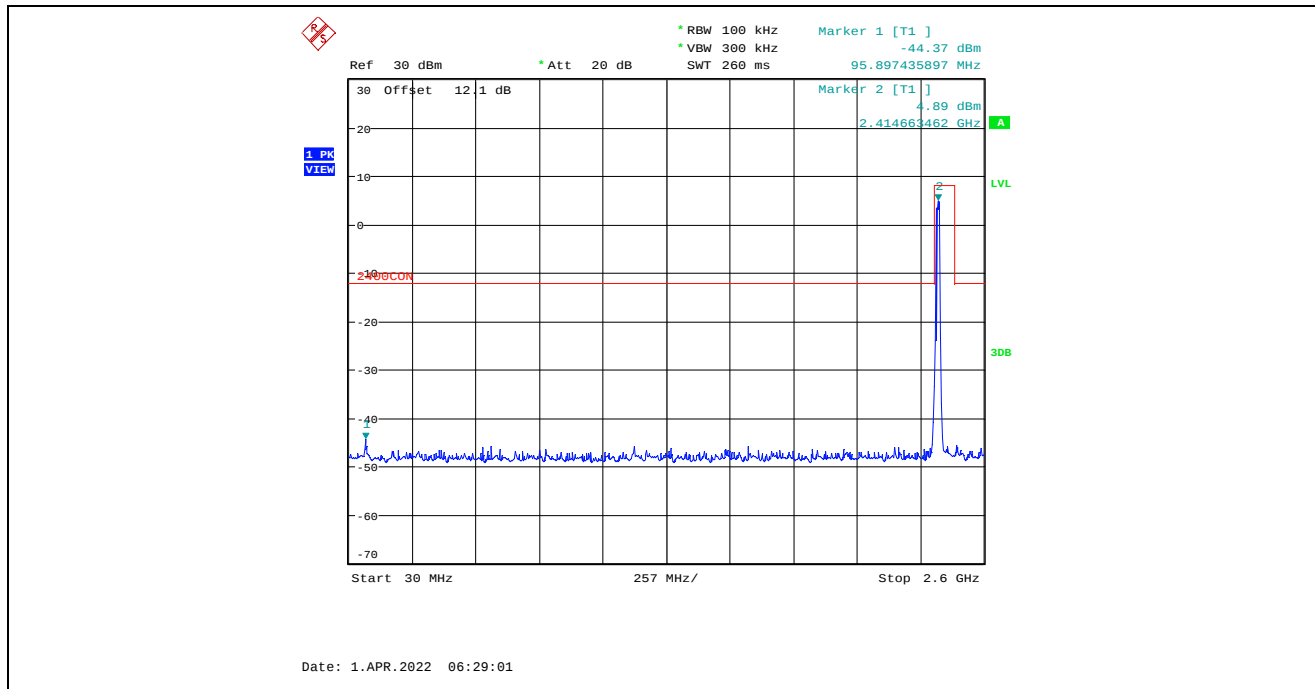
20 MHz Channel Bandwidth, High Power (Raw Power Setting 23), Data Rate 7, 2412 MHz, 30 MHz – 2.6 GHz



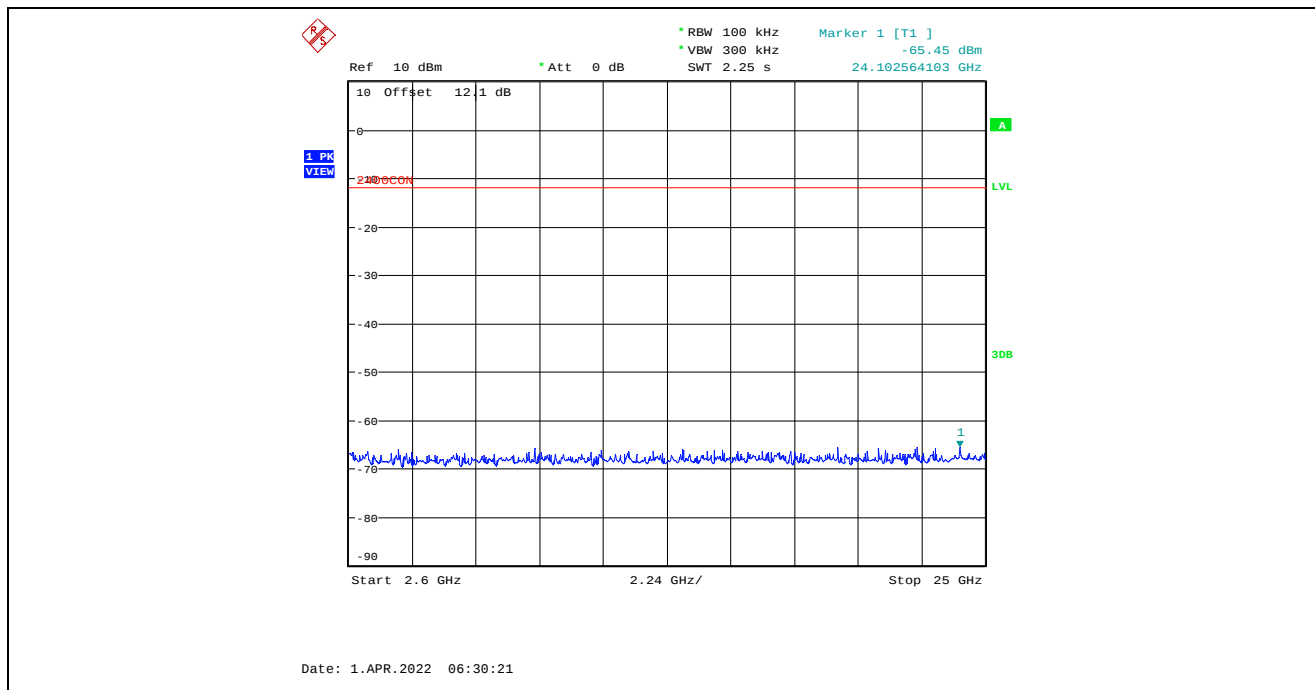
20 MHz Channel Bandwidth, High Power (Raw Power Setting 23), Data Rate 7, 2412 MHz, 2.6 GHz – 25 GHz



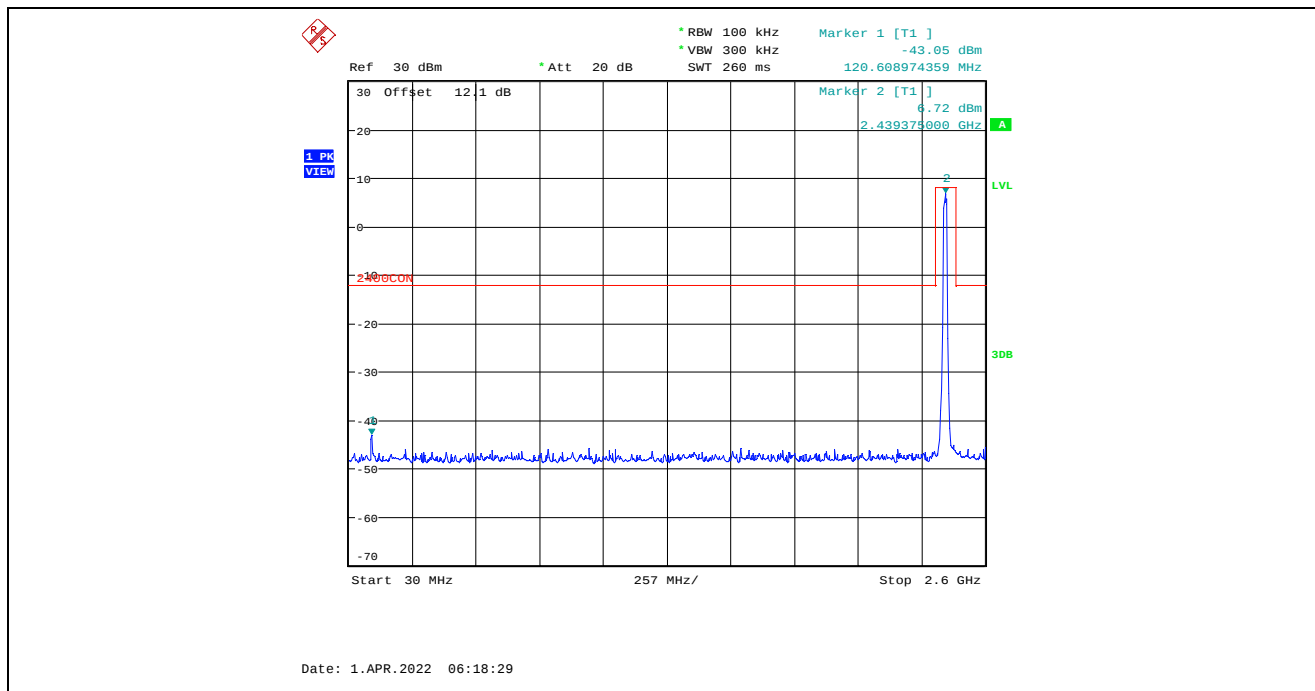
Plot B.1.15. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 2
20 MHz Channel Bandwidth, High Power (Raw Power Setting 23), Data Rate 7, 2412 MHz, 30 MHz – 2.6 GHz



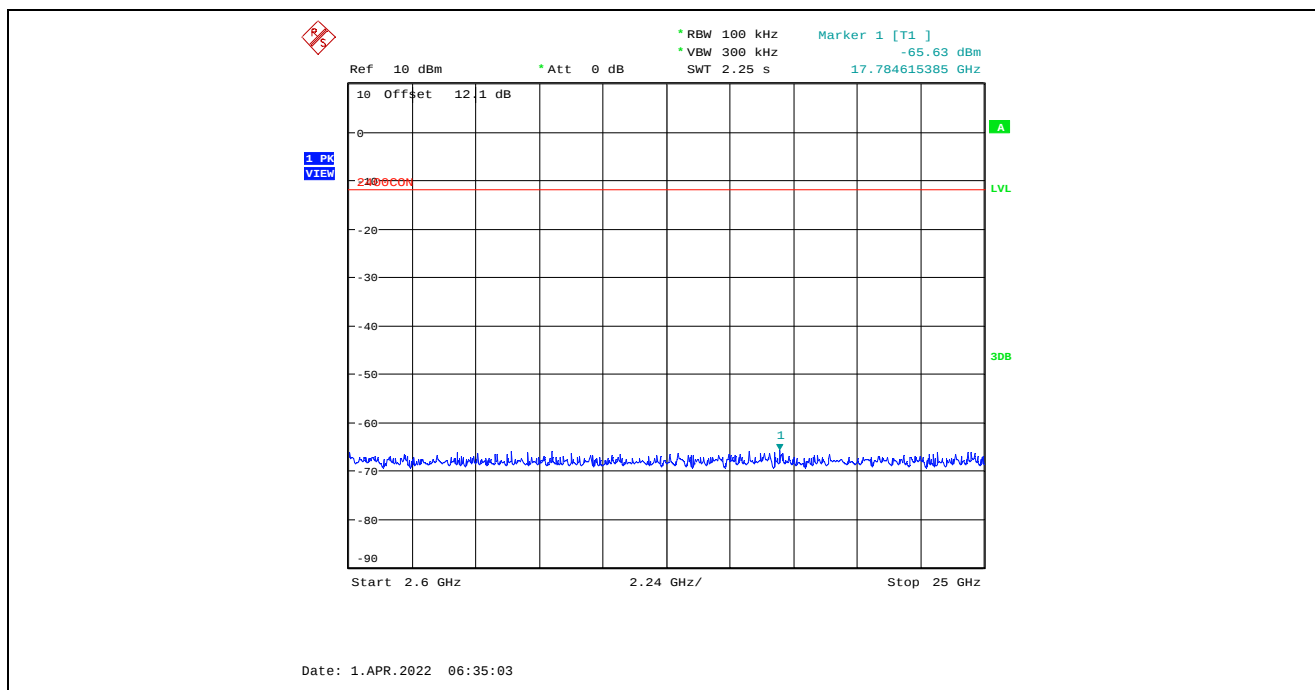
Plot B.1.16. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 2
20 MHz Channel Bandwidth, High Power (Raw Power Setting 23), Data Rate 7, 2412 MHz, 2.6 GHz – 25 GHz



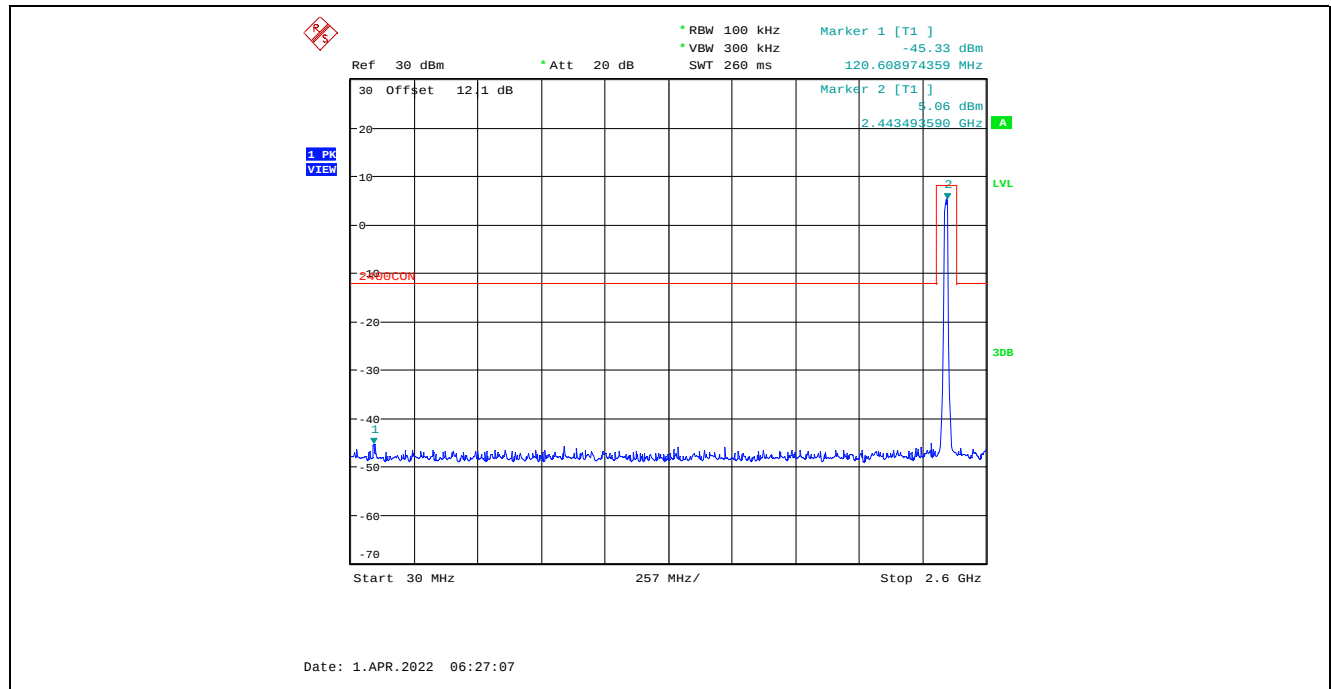
Plot B.1.17. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 1
20 MHz Channel Bandwidth, High Power (Raw Power Setting 23), Data Rate 7, 2437 MHz, 30 MHz – 2.6 GHz



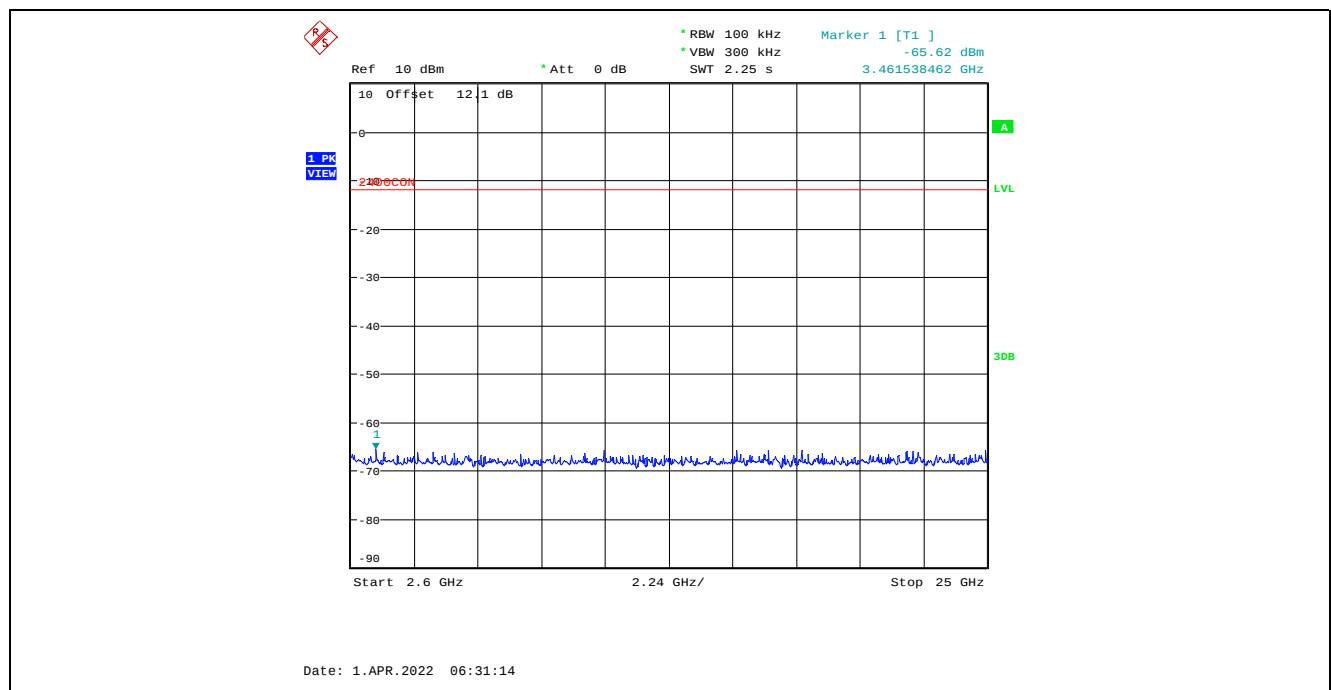
Plot B.1.18. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 1
20 MHz Channel Bandwidth, High Power (Raw Power Setting 23), Data Rate 7, 2437 MHz, 2.6 GHz – 25 GHz



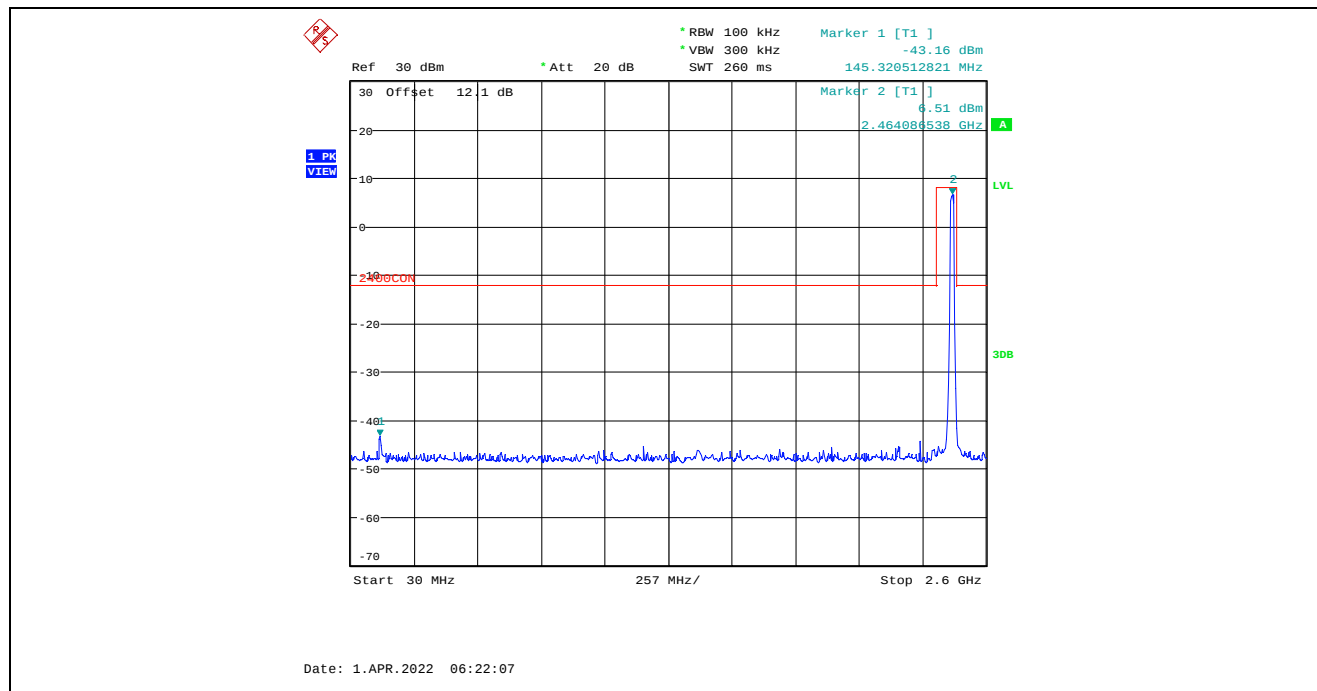
Plot B.1.19. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 2
20 MHz Channel Bandwidth, High Power (Raw Power Setting 23), Data Rate 7, 2437 MHz, 30 MHz – 2.6 GHz



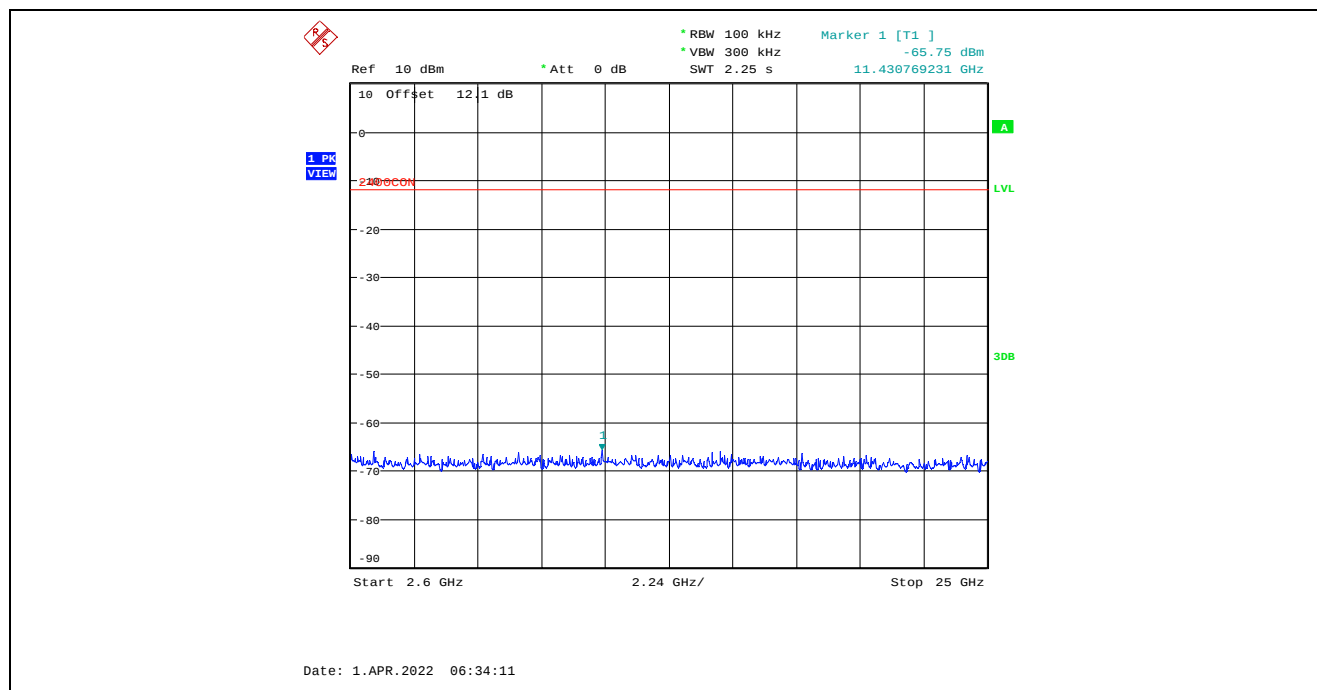
Plot B.1.20. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 2
20 MHz Channel Bandwidth, High Power (Raw Power Setting 23), Data Rate 7, 2437 MHz, 2.6 GHz – 25 GHz



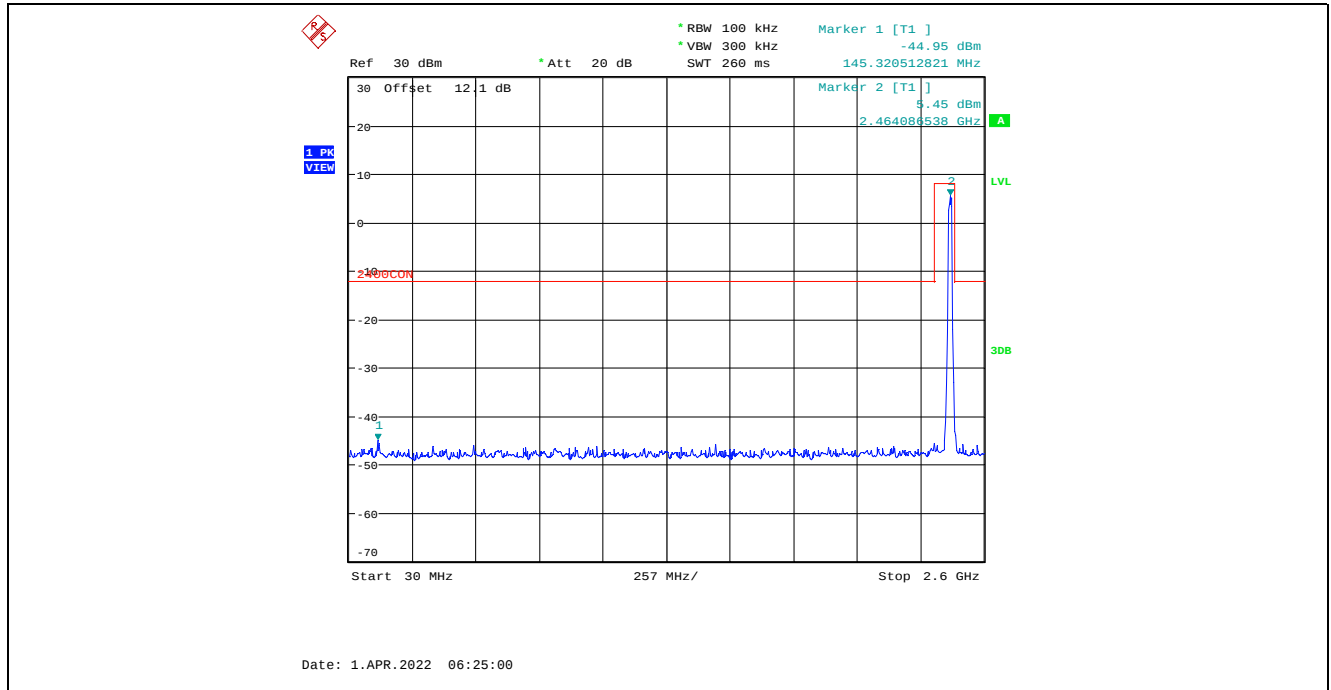
Plot B.1.21. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 1
20 MHz Channel Bandwidth, High Power (Raw Power Setting 23), Data Rate 7, 2462 MHz, 30 MHz – 2.6 GHz



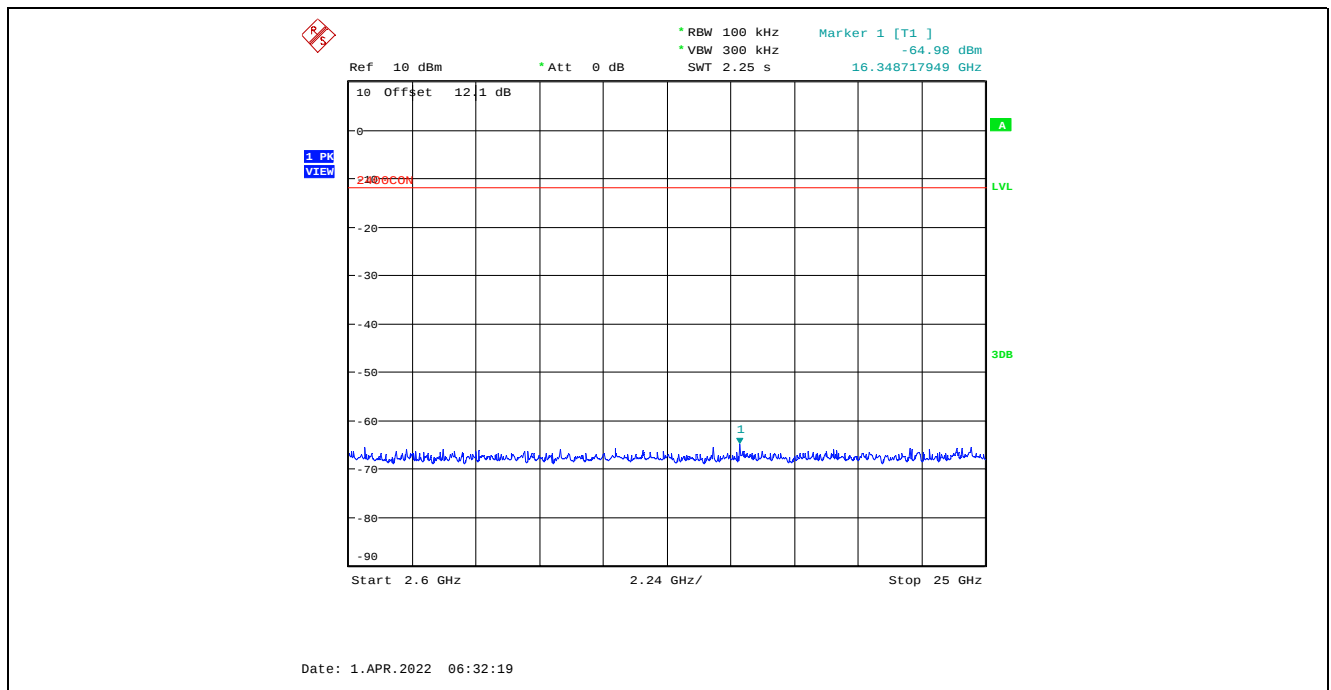
Plot B.1.22. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 1
20 MHz Channel Bandwidth, High Power (Raw Power Setting 23), Data Rate 7, 2462 MHz, 2.6 GHz – 25 GHz



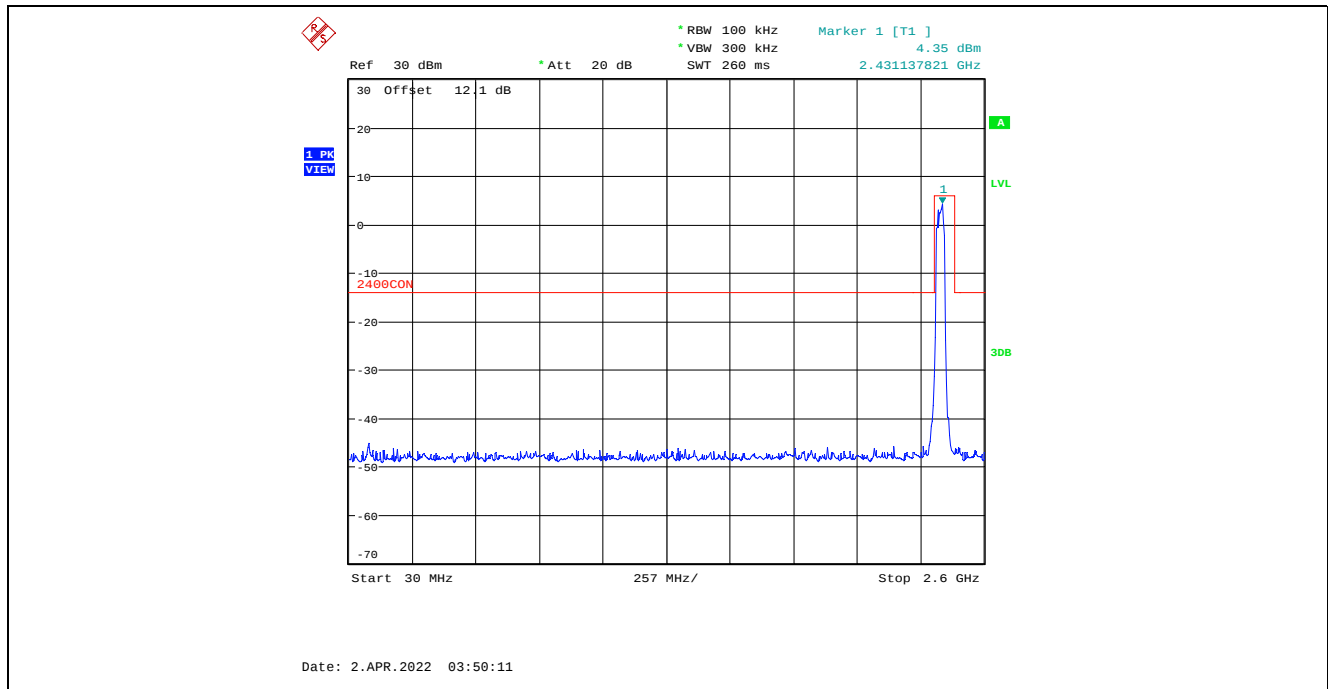
Plot B.1.23. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 2
20 MHz Channel Bandwidth, High Power (Raw Power Setting 23), Data Rate 7, 2462 MHz, 30 MHz – 2.6 GHz



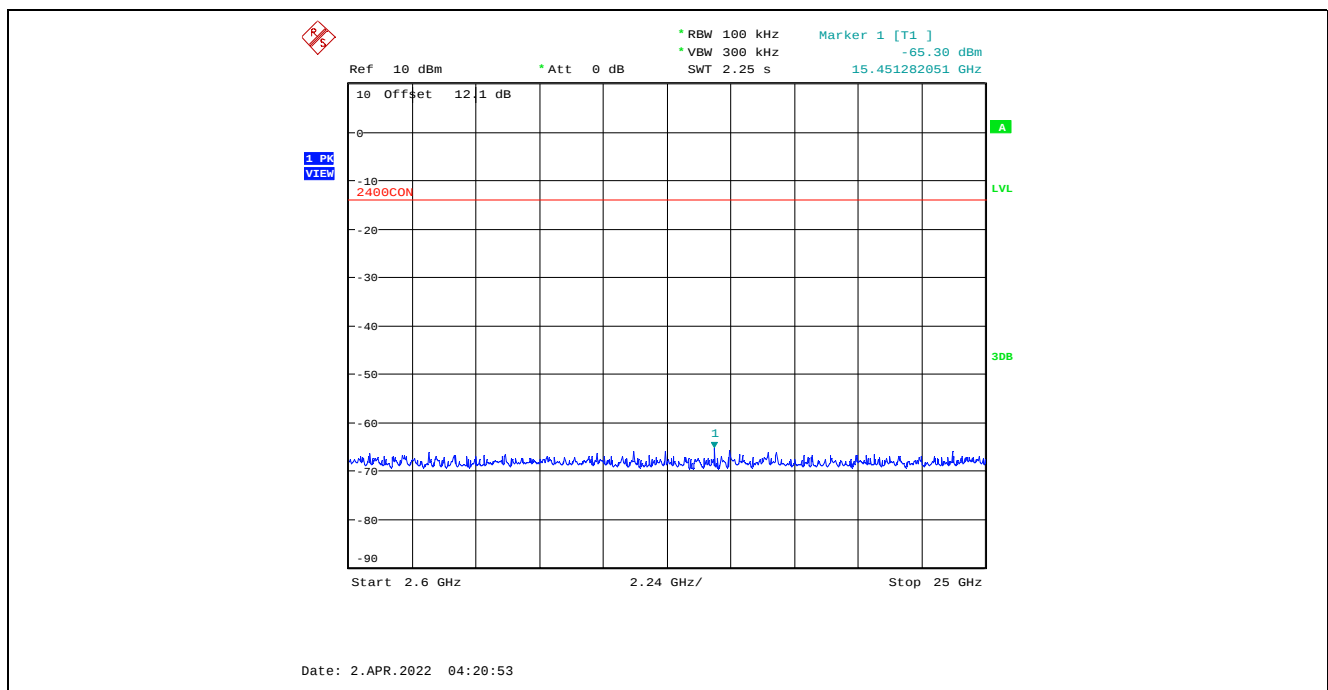
Plot B.1.24. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 2
20 MHz Channel Bandwidth, High Power (Raw Power Setting 23), Data Rate 7, 2462 MHz, 2.6 GHz – 25 GHz



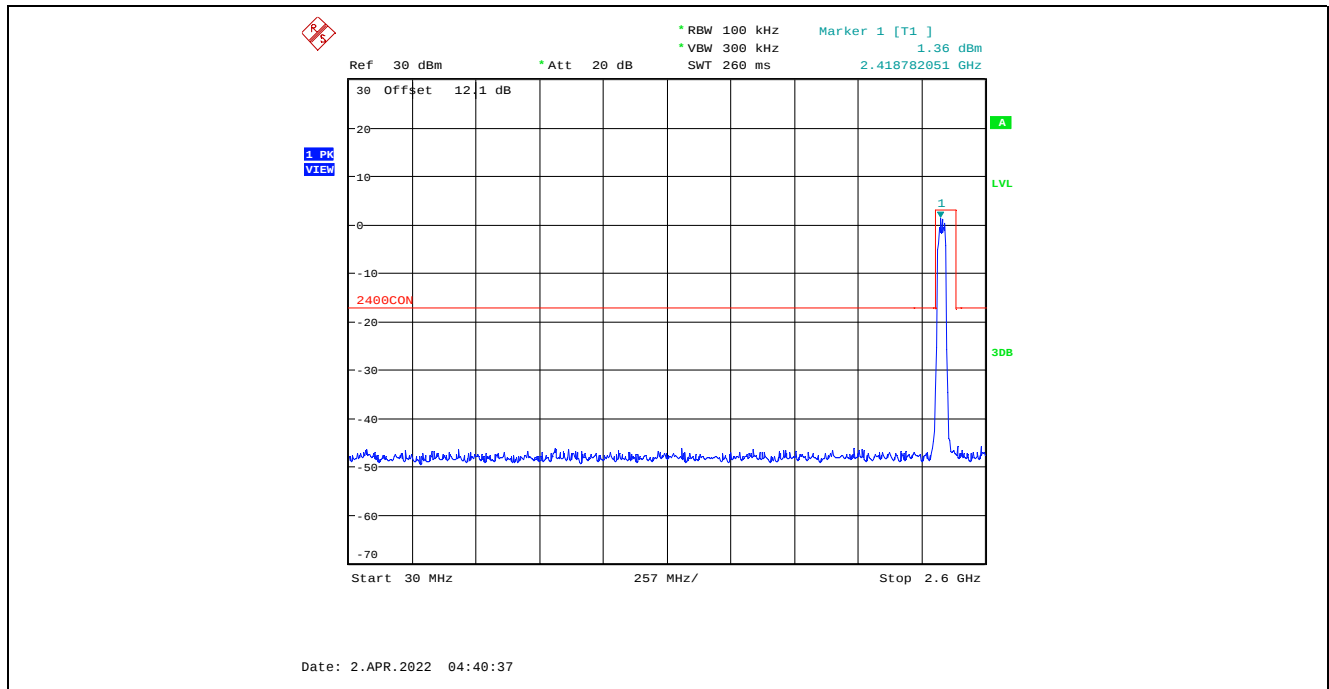
Plot B.1.25. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 1
40 MHz Channel Bandwidth, High Power (Raw Power Setting 13), Data Rate 3, 2422 MHz, 30 MHz – 2.6 GHz



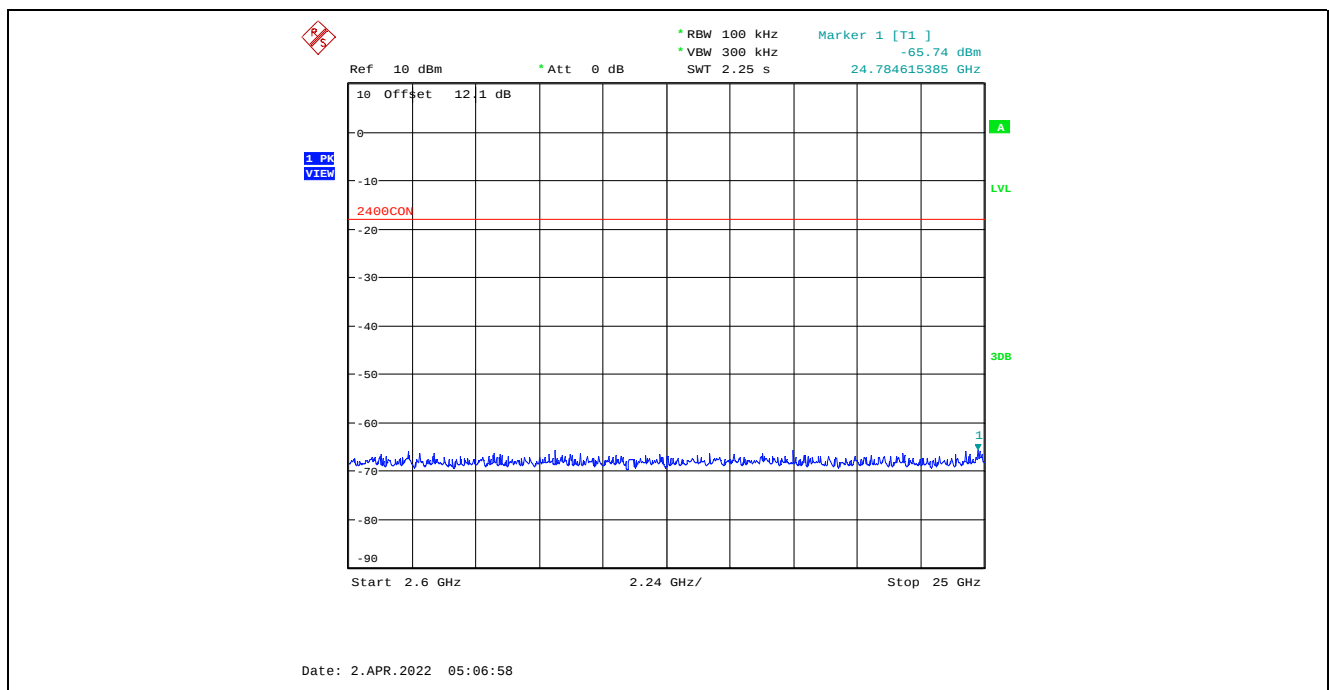
Plot B.1.26. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 1
40 MHz Channel Bandwidth, High Power (Raw Power Setting 13), Data Rate 3, 2422 MHz, 2.6 GHz – 25 GHz



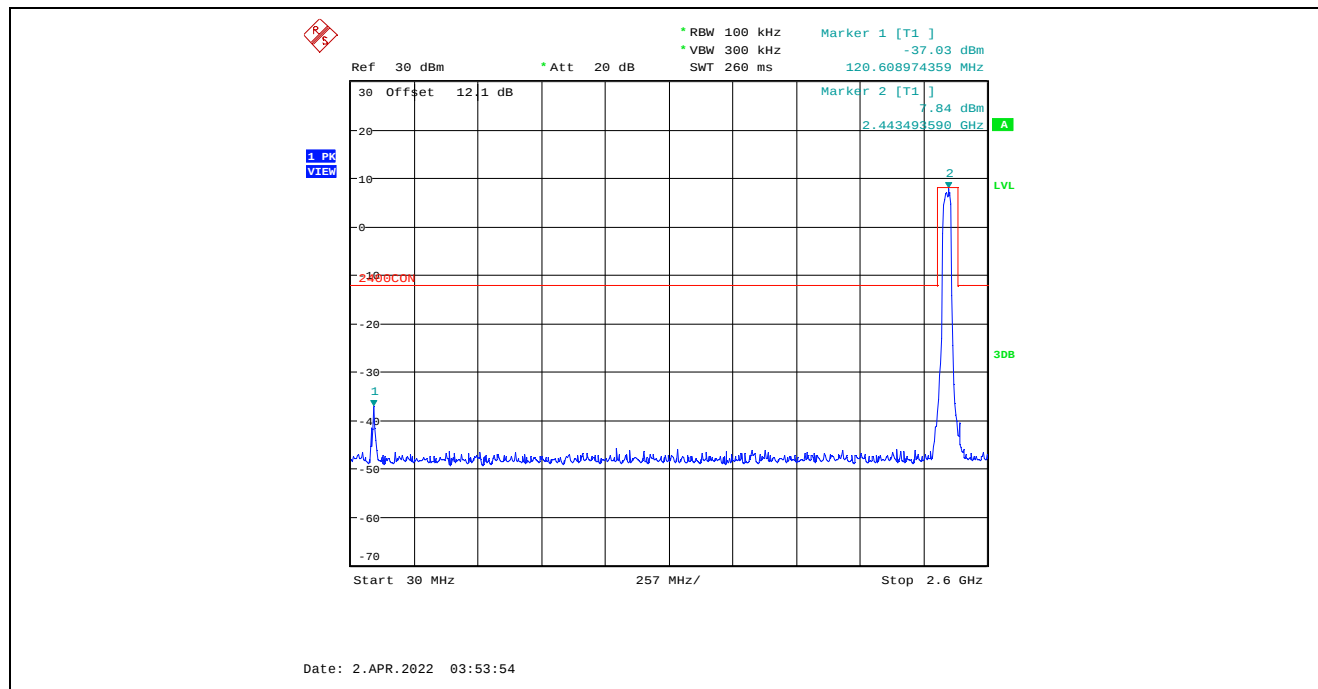
Plot B.1.27. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 2
40 MHz Channel Bandwidth, High Power (Raw Power Setting 13), Data Rate 3, 2422 MHz, 30 MHz – 2.6 GHz



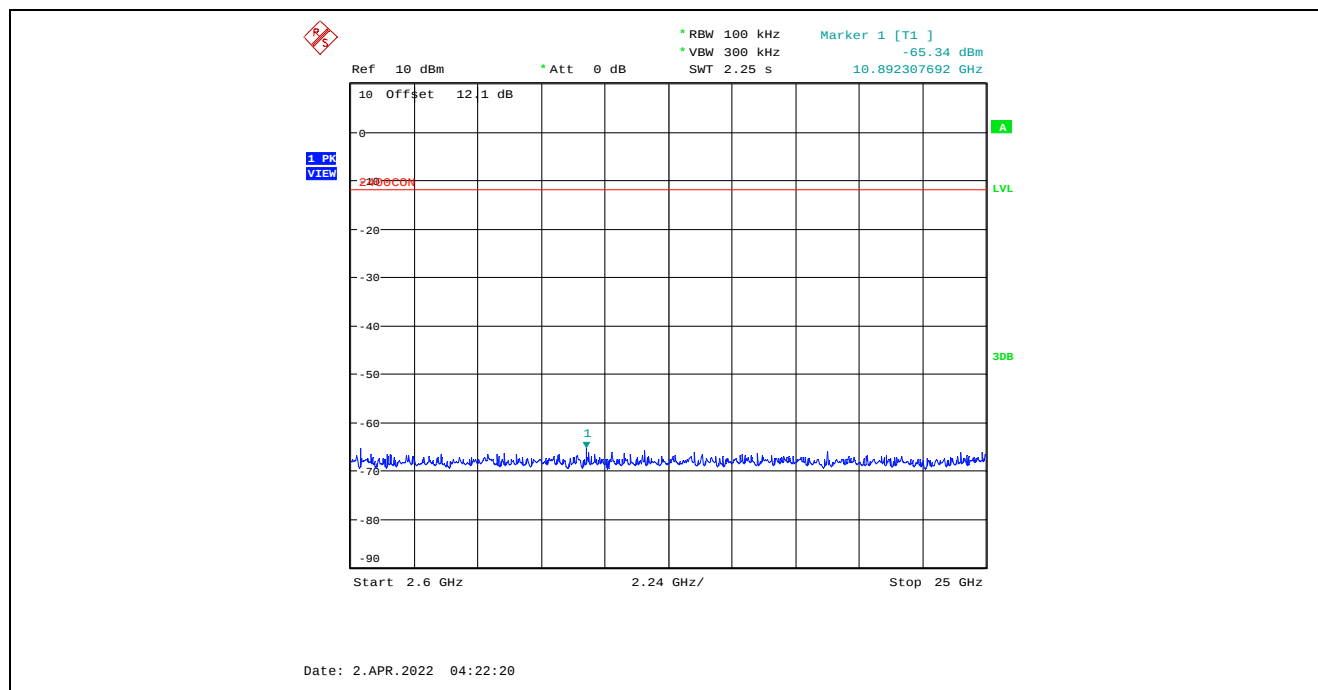
Plot B.1.28. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 2
40 MHz Channel Bandwidth, High Power (Raw Power Setting 13), Data Rate 3, 2422 MHz, 2.6 GHz – 25 GHz



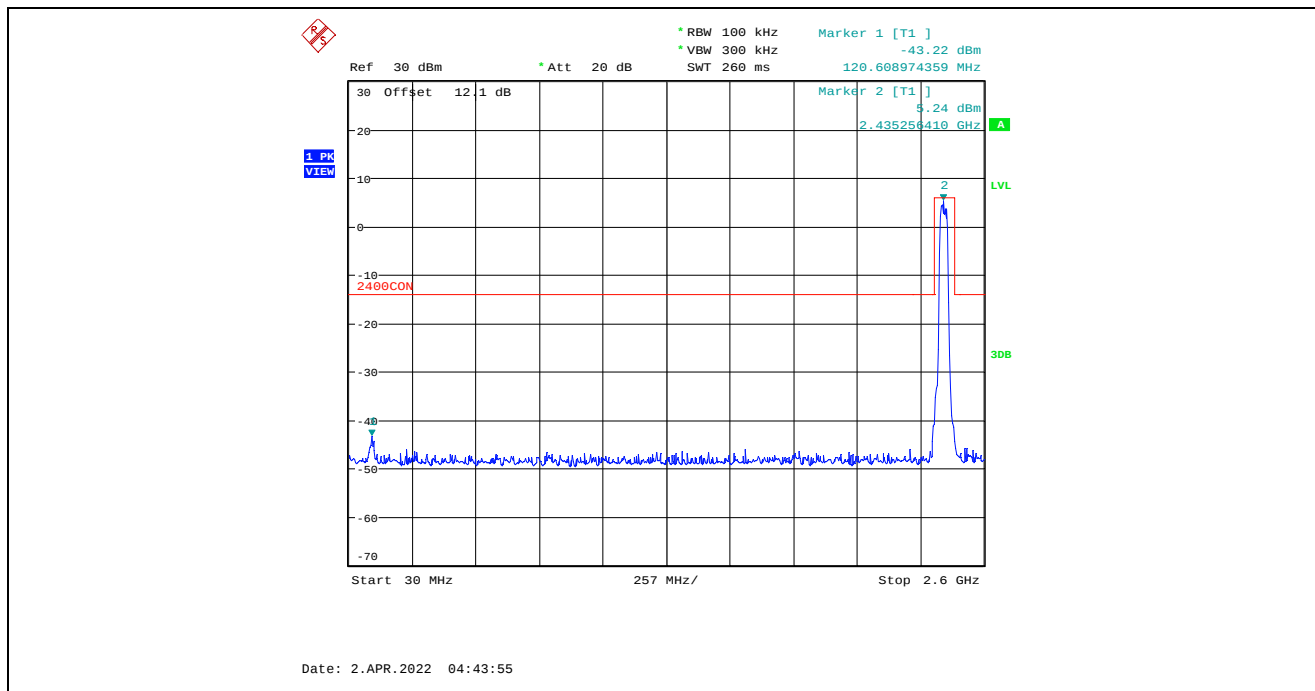
Plot B.1.29. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 1
40 MHz Channel Bandwidth, High Power (Raw Power Setting 22), Data Rate 3, 2437 MHz, 30 MHz – 2.6 GHz



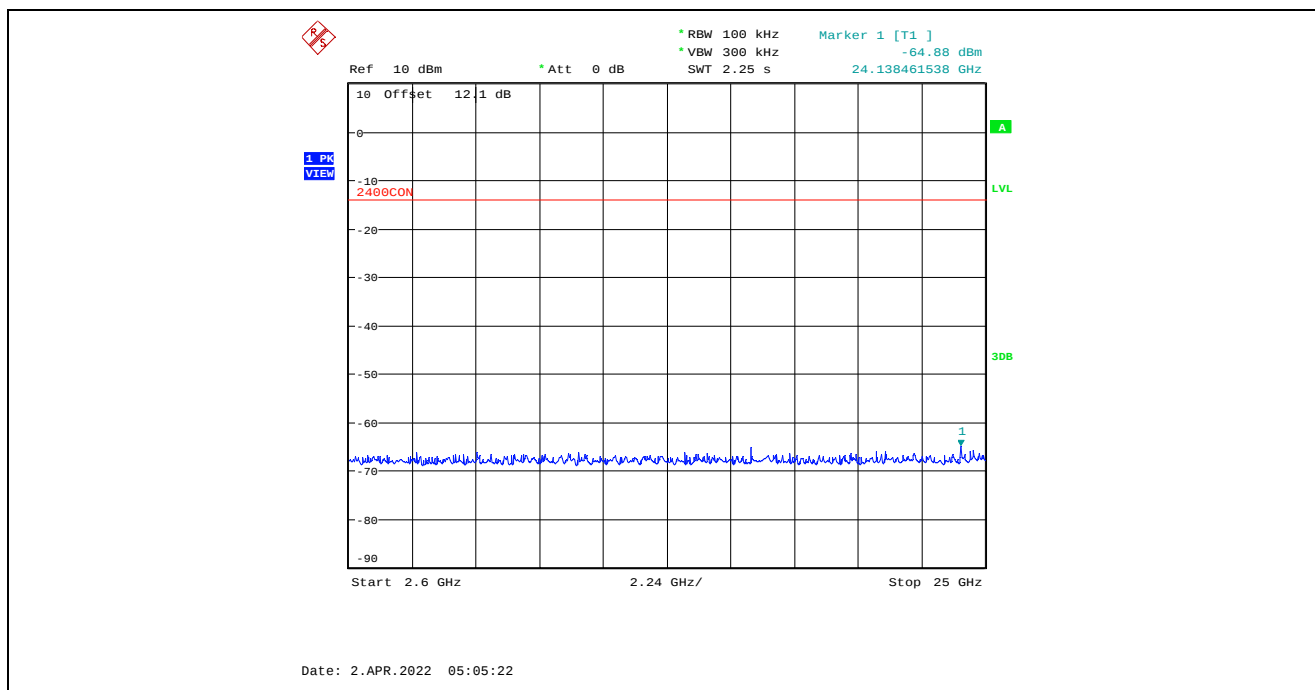
Plot B.1.30. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 1
40 MHz Channel Bandwidth, High Power (Raw Power Setting 22), Data Rate 3, 2437 MHz, 2.6 GHz – 25 GHz



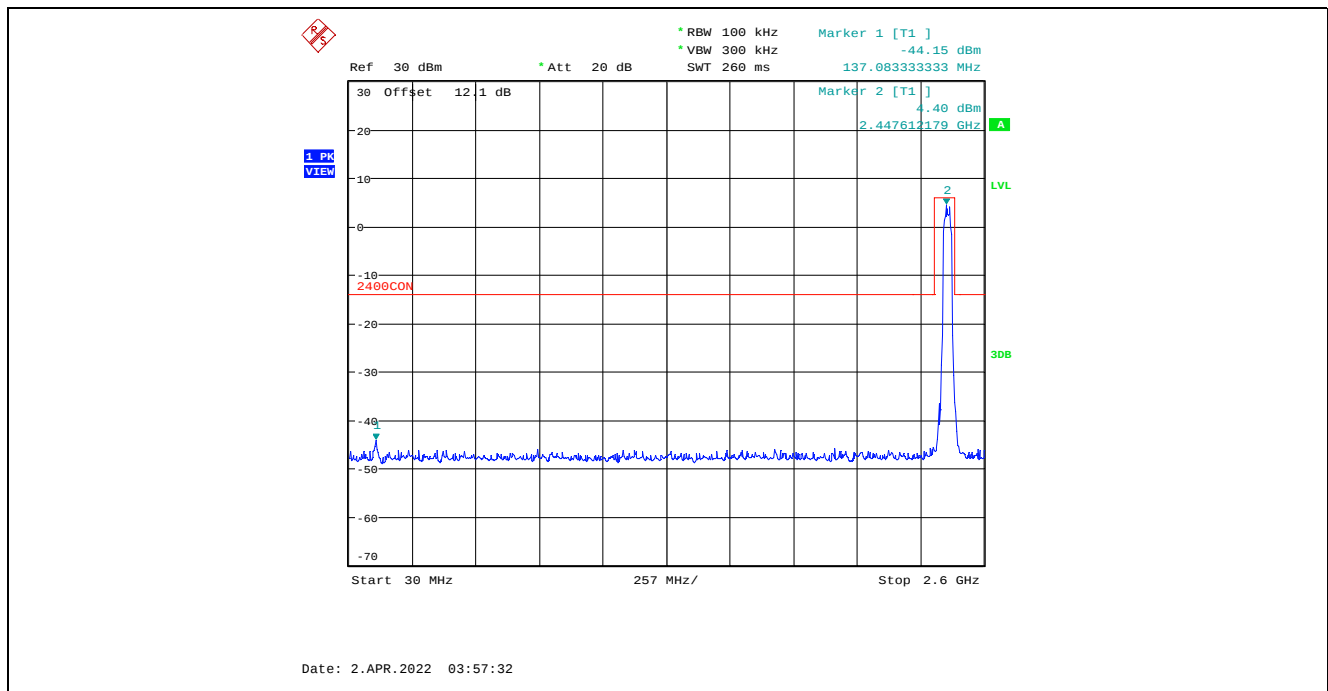
Plot B.1.31. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 2
40 MHz Channel Bandwidth, High Power (Raw Power Setting 22), Data Rate 3, 2437 MHz, 30 MHz – 2.6 GHz



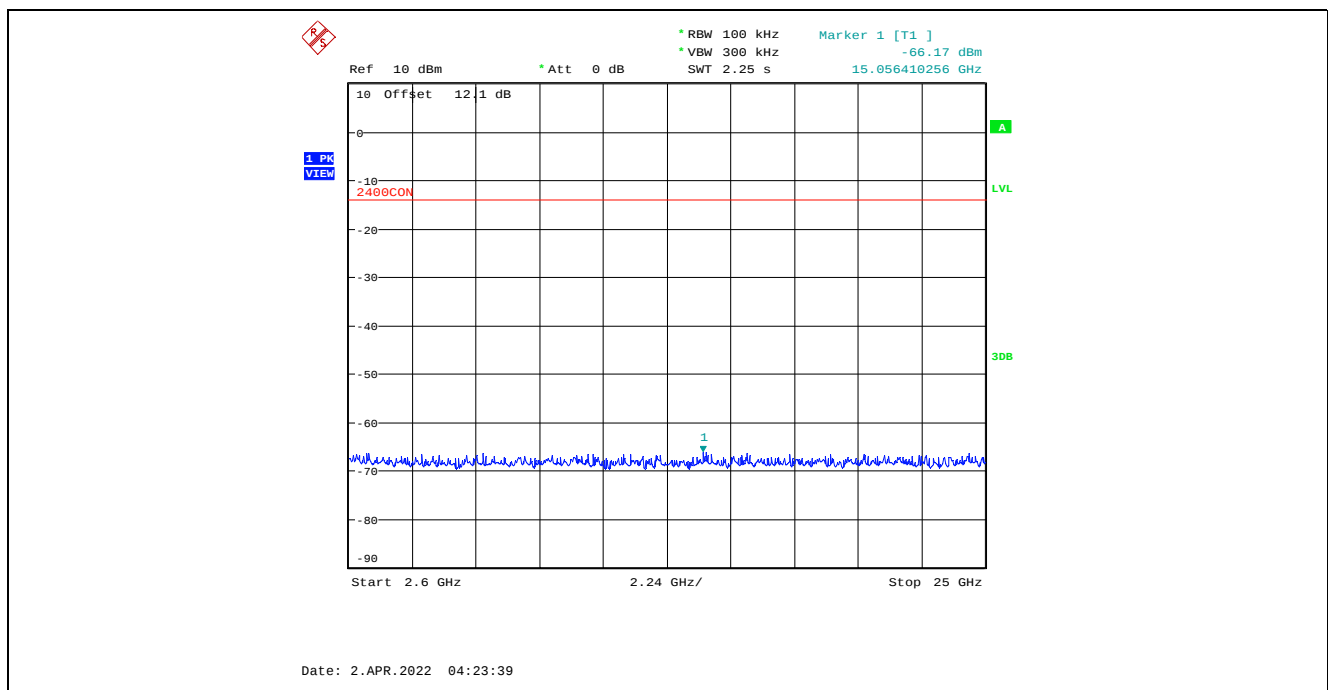
Plot B.1.32. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 2
40 MHz Channel Bandwidth, High Power (Raw Power Setting 22), Data Rate 3, 2437 MHz, 2.6 GHz – 25 GHz



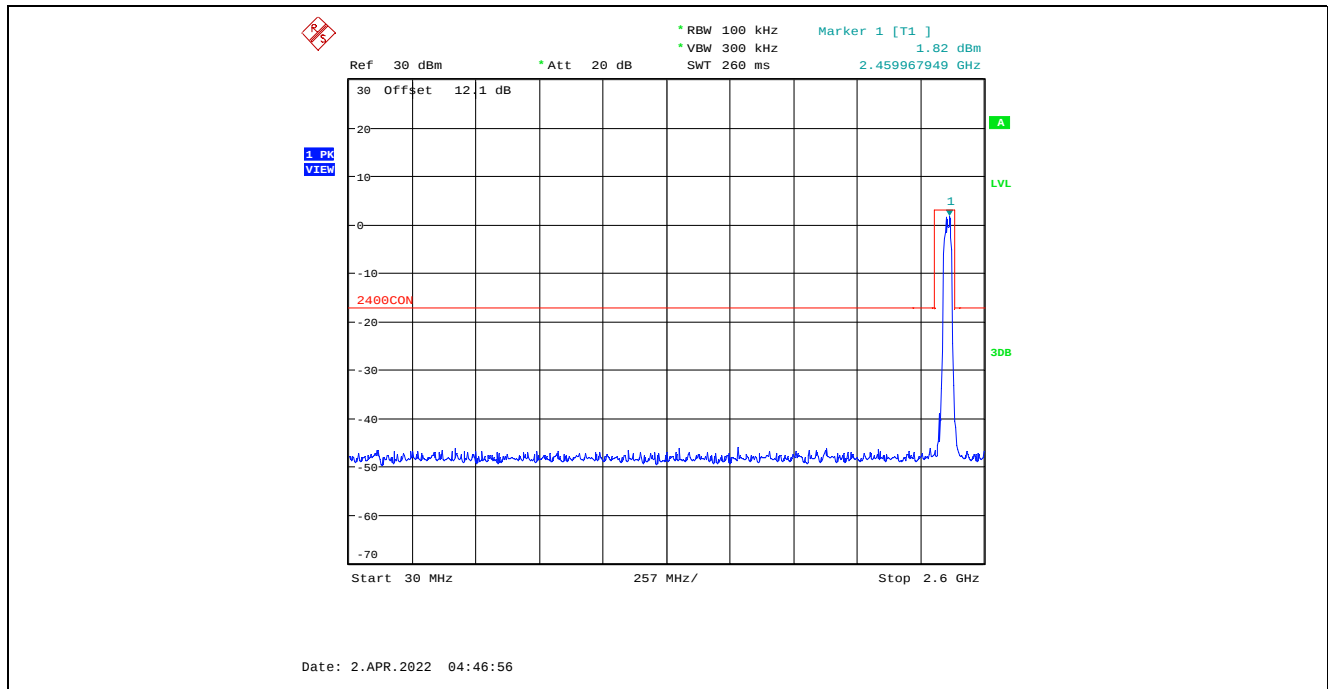
Plot B.1.33. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 1
40 MHz Channel Bandwidth, High Power (Raw Power Setting 15), Data Rate 3, 2452 MHz, 30 MHz – 2.6 GHz



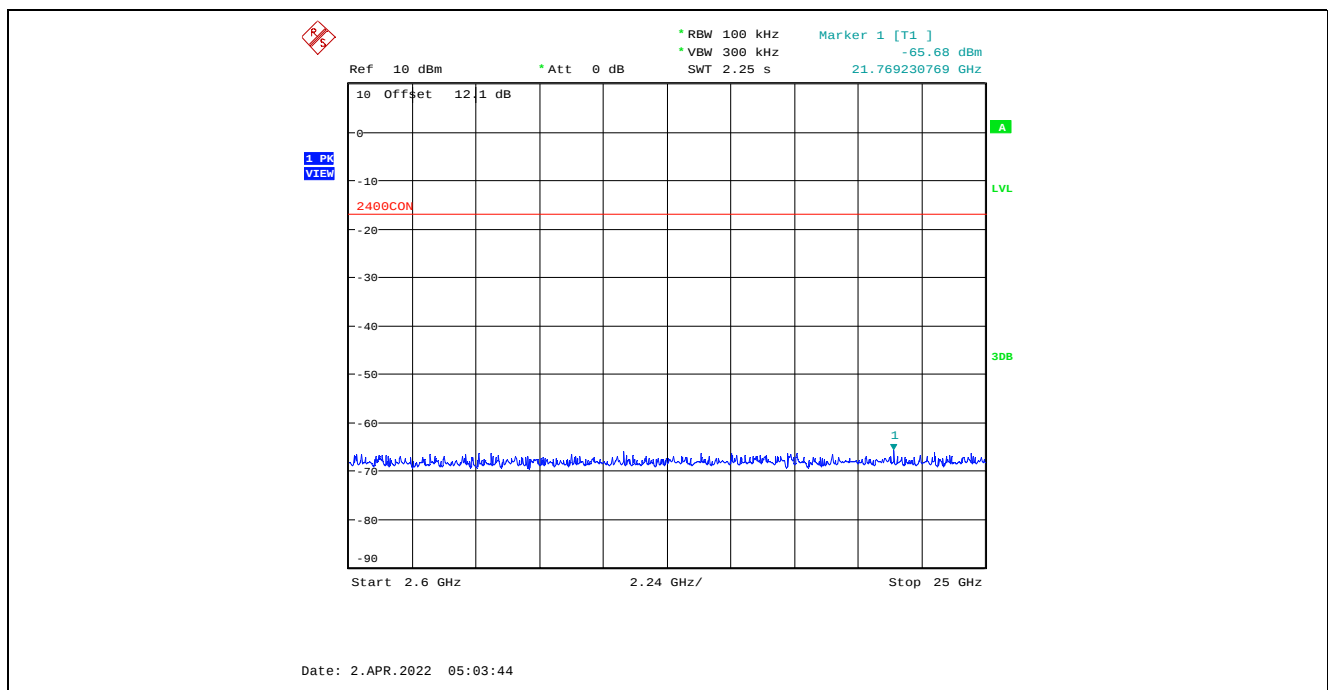
Plot B.1.34. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 1
40 MHz Channel Bandwidth, High Power (Raw Power Setting 15), Data Rate 3, 2452 MHz, 2.6 GHz – 25 GHz



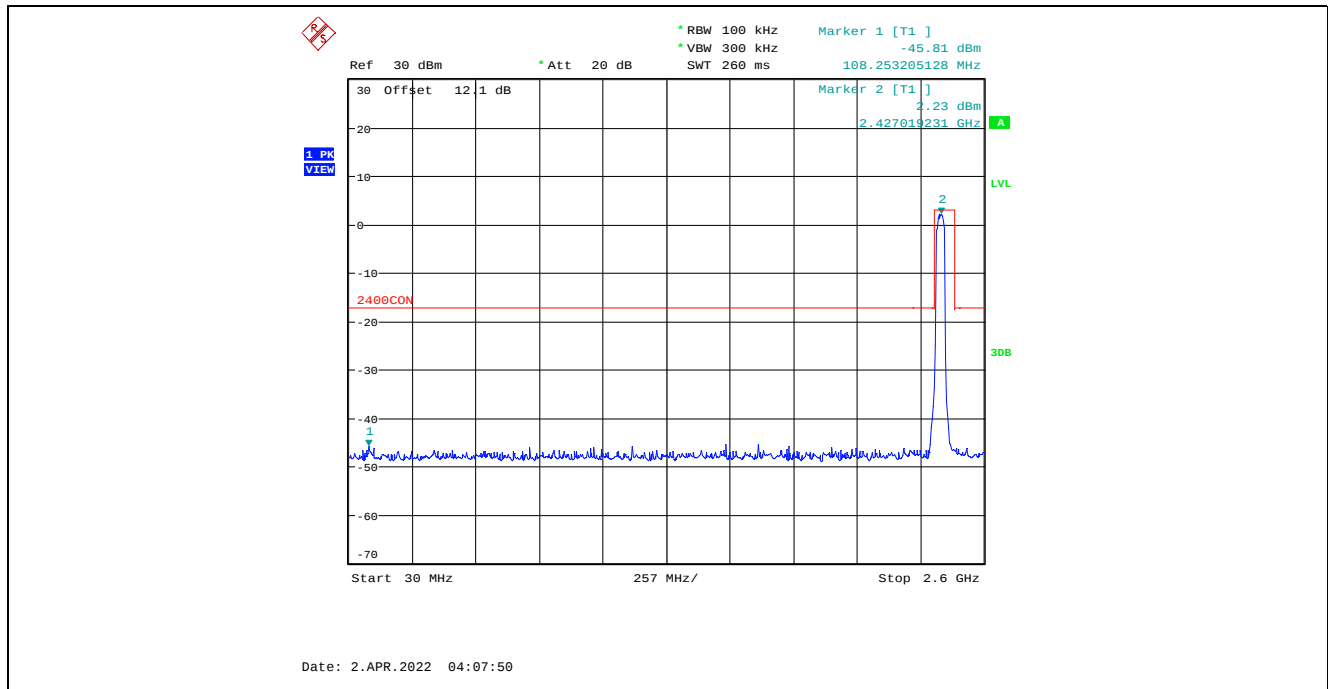
Plot B.1.35. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 2
40 MHz Channel Bandwidth, High Power (Raw Power Setting 15), Data Rate 3, 2452 MHz, 30 MHz – 2.6 GHz



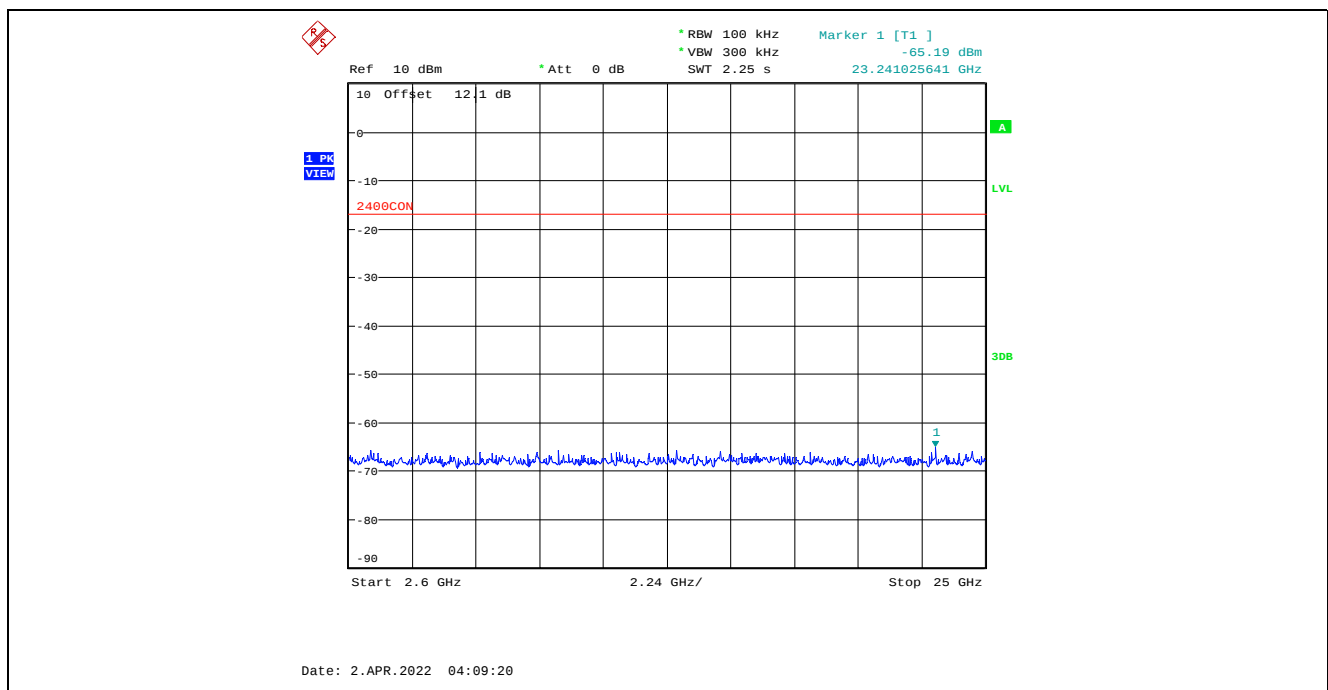
Plot B.1.36. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 2
40 MHz Channel Bandwidth, High Power (Raw Power Setting 15), Data Rate 3, 2452 MHz, 2.6 GHz – 25 GHz



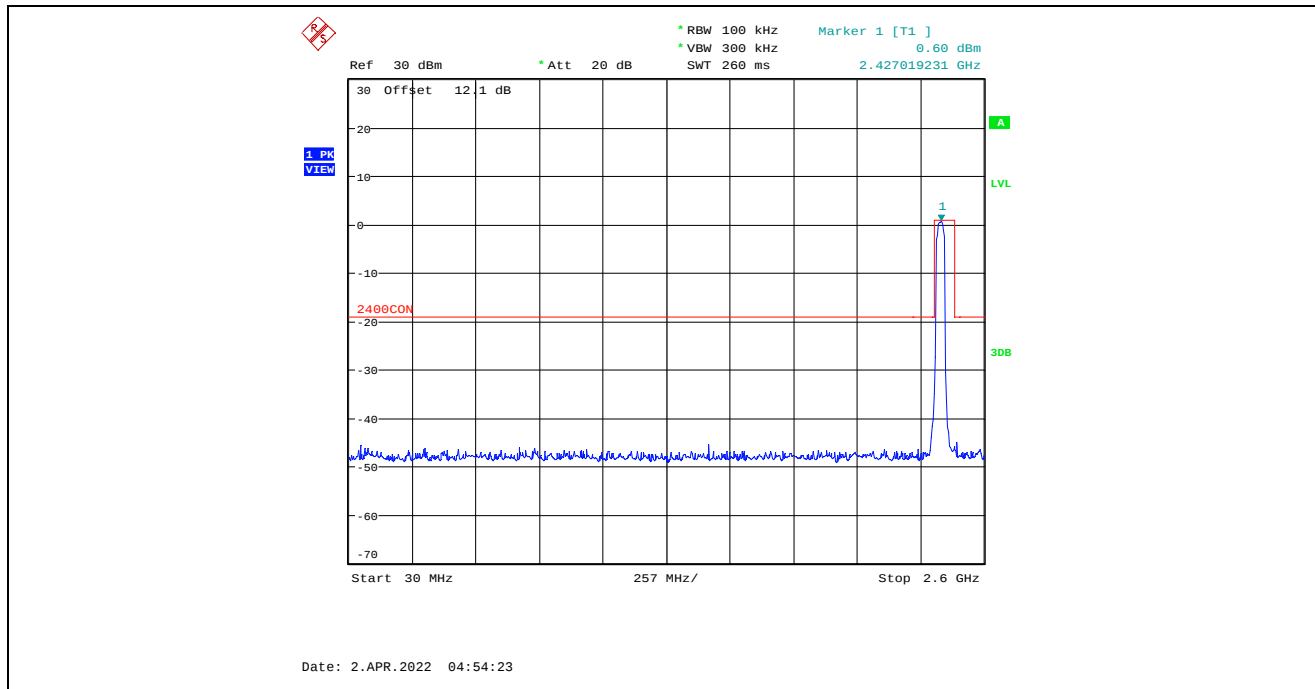
Plot B.1.37. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 1
40 MHz Channel Bandwidth, High Power (Raw Power Setting 20), Data Rate 7, 2422 MHz, 30 MHz – 2.6 GHz



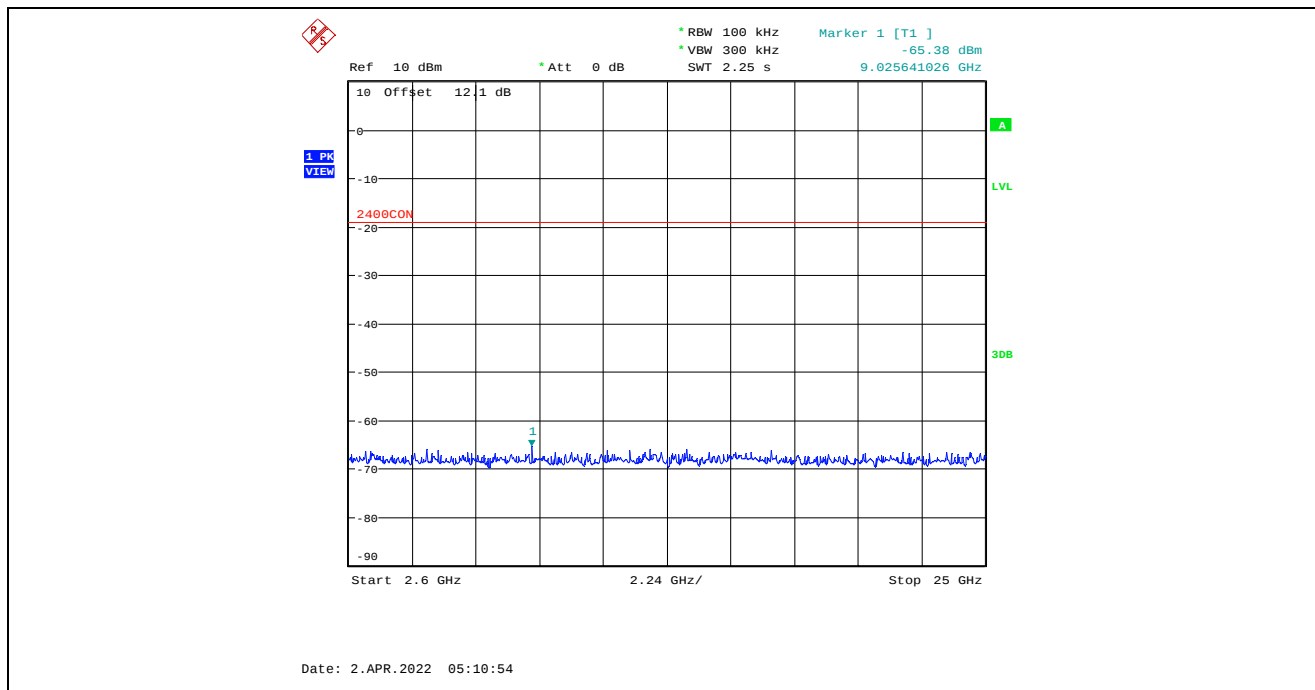
Plot B.1.38. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 1
40 MHz Channel Bandwidth, High Power (Raw Power Setting 20), Data Rate 7, 2422 MHz, 2.6 GHz – 25 GHz



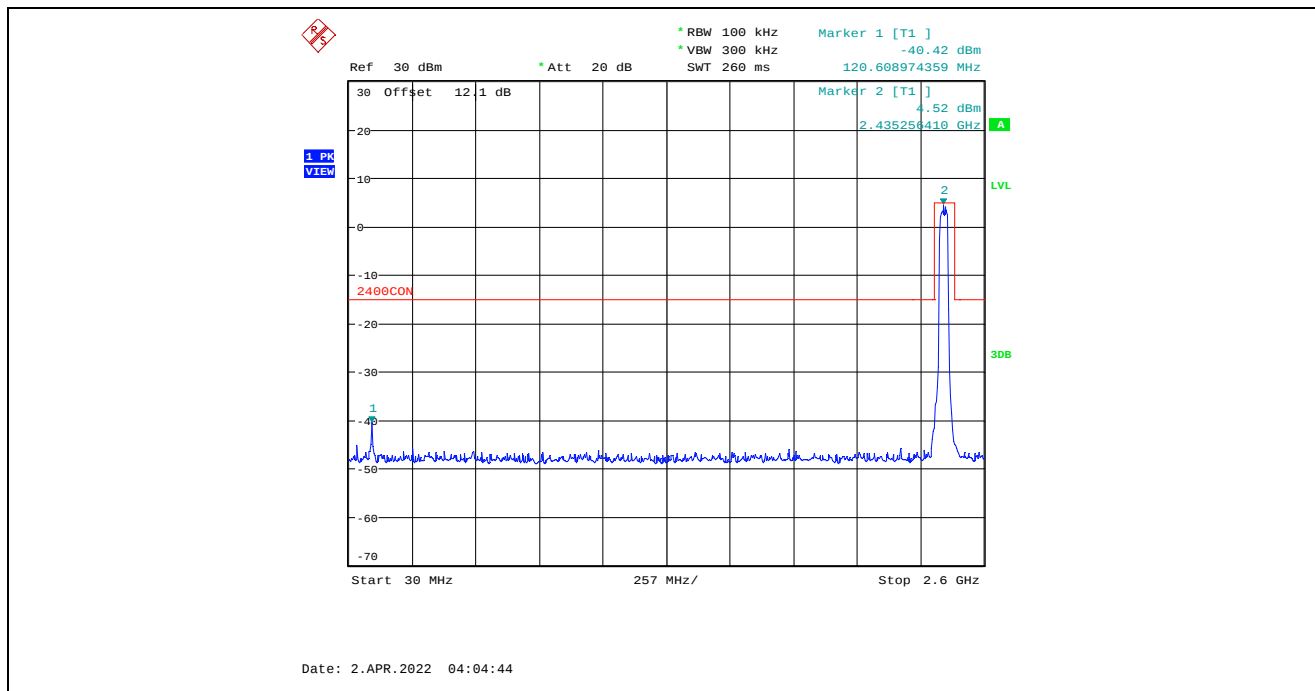
Plot B.1.39. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 2
40 MHz Channel Bandwidth, High Power (Raw Power Setting 20), Data Rate 7, 2422 MHz, 30 MHz – 2.6 GHz



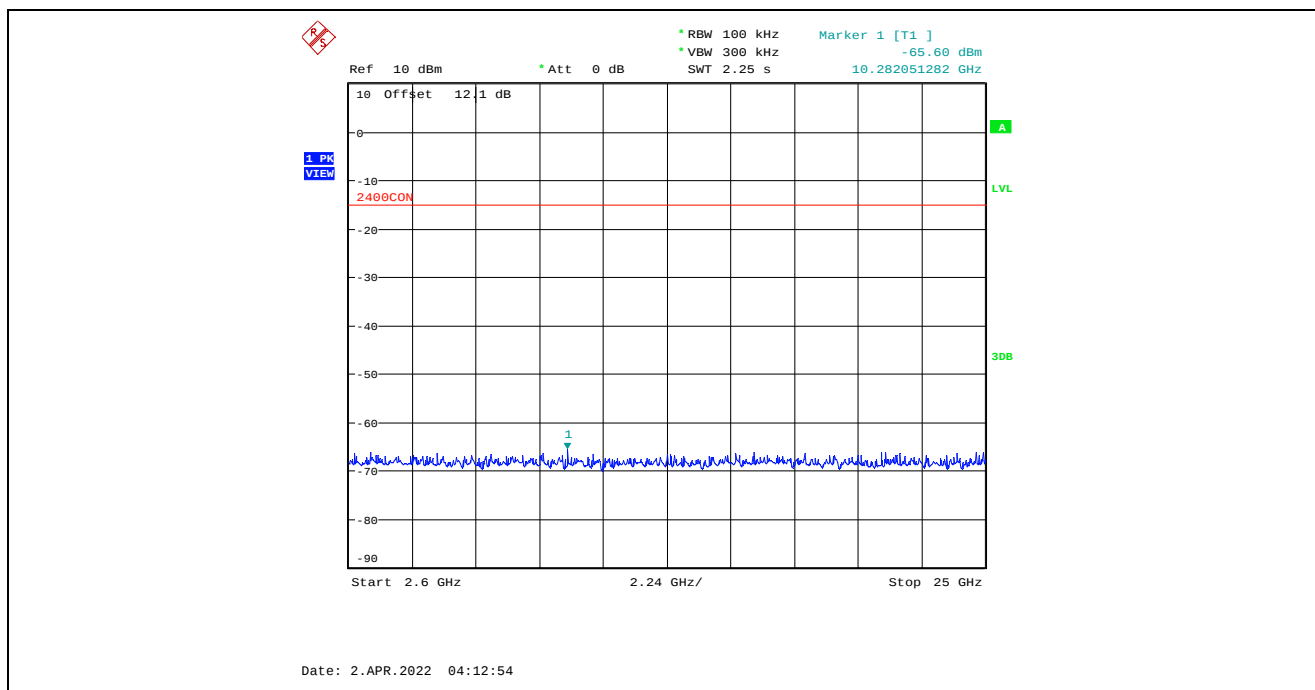
Plot B.1.40. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 2
40 MHz Channel Bandwidth, High Power (Raw Power Setting 20), Data Rate 7, 2422 MHz, 2.6 GHz – 25 GHz



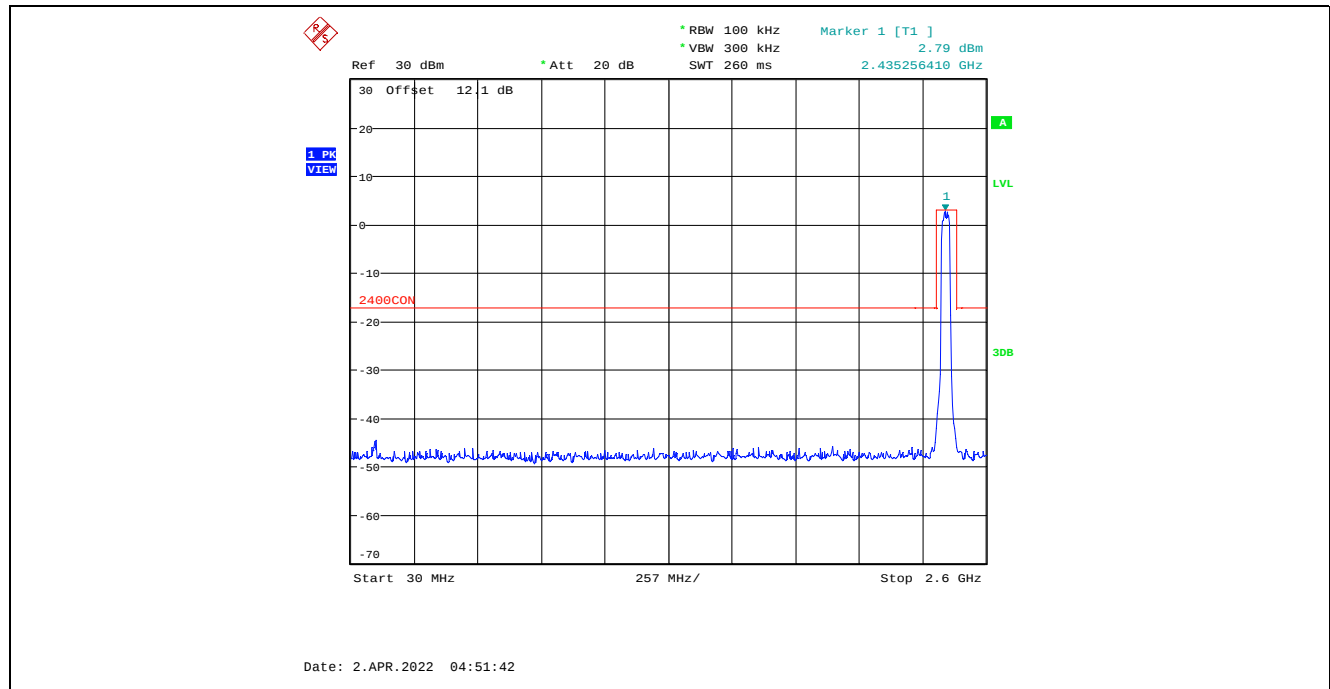
Plot B.1.41. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 1
40 MHz Channel Bandwidth, High Power (Raw Power Setting 24), Data Rate 7, 2437 MHz, 30 MHz – 2.6 GHz



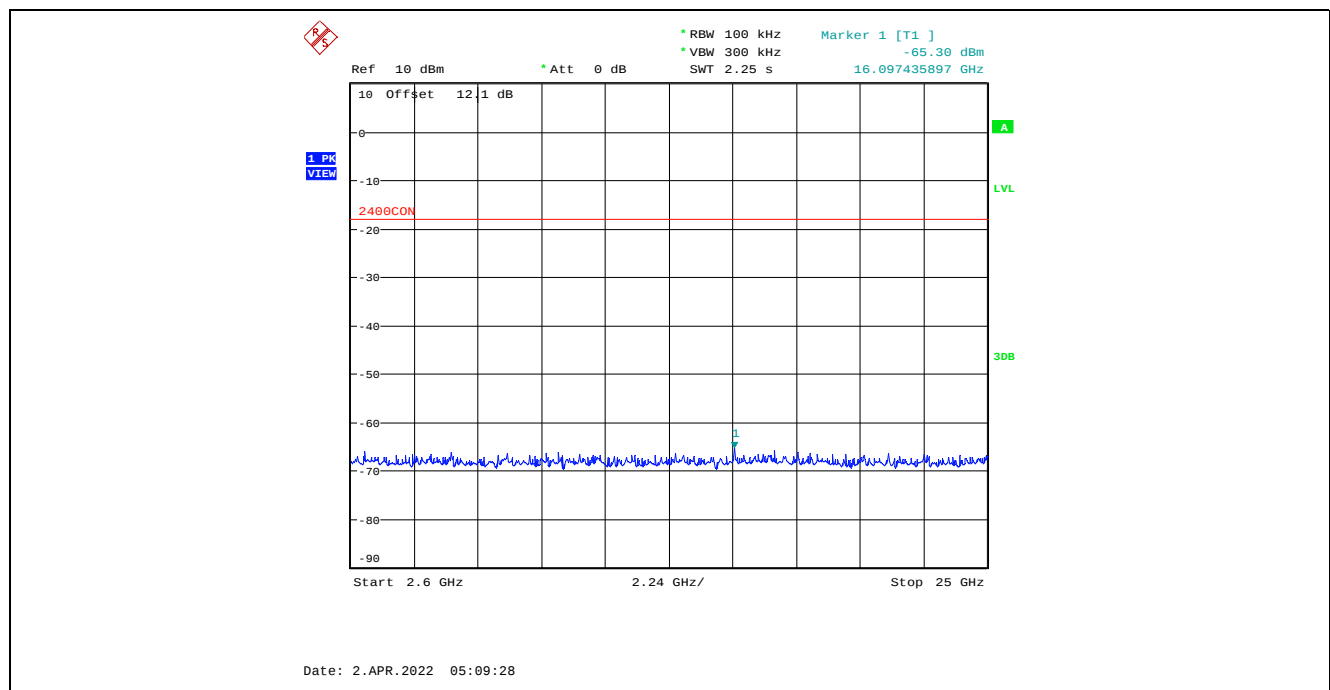
Plot B.1.42. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 1
40 MHz Channel Bandwidth, High Power (Raw Power Setting 24), Data Rate 7, 2437 MHz, 2.6 GHz – 25 GHz



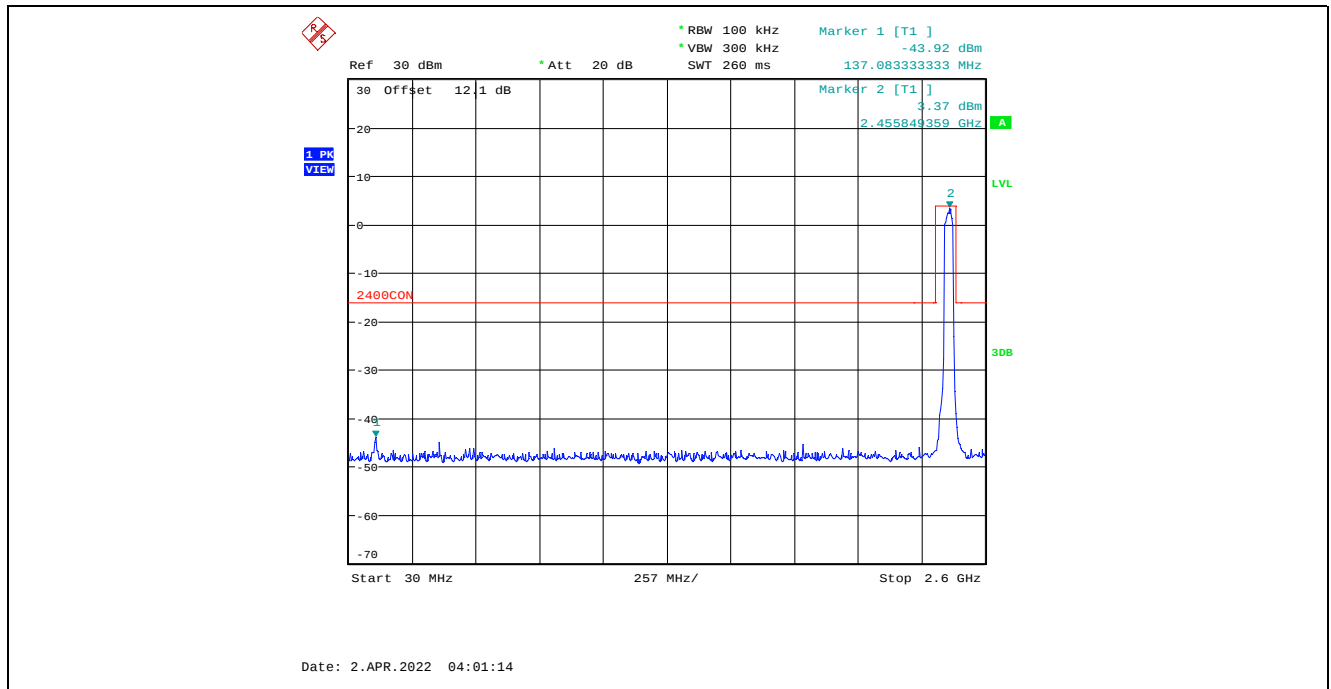
Plot B.1.43. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 2
40 MHz Channel Bandwidth, High Power (Raw Power Setting 24), Data Rate 7, 2437 MHz, 30 MHz – 2.6 GHz



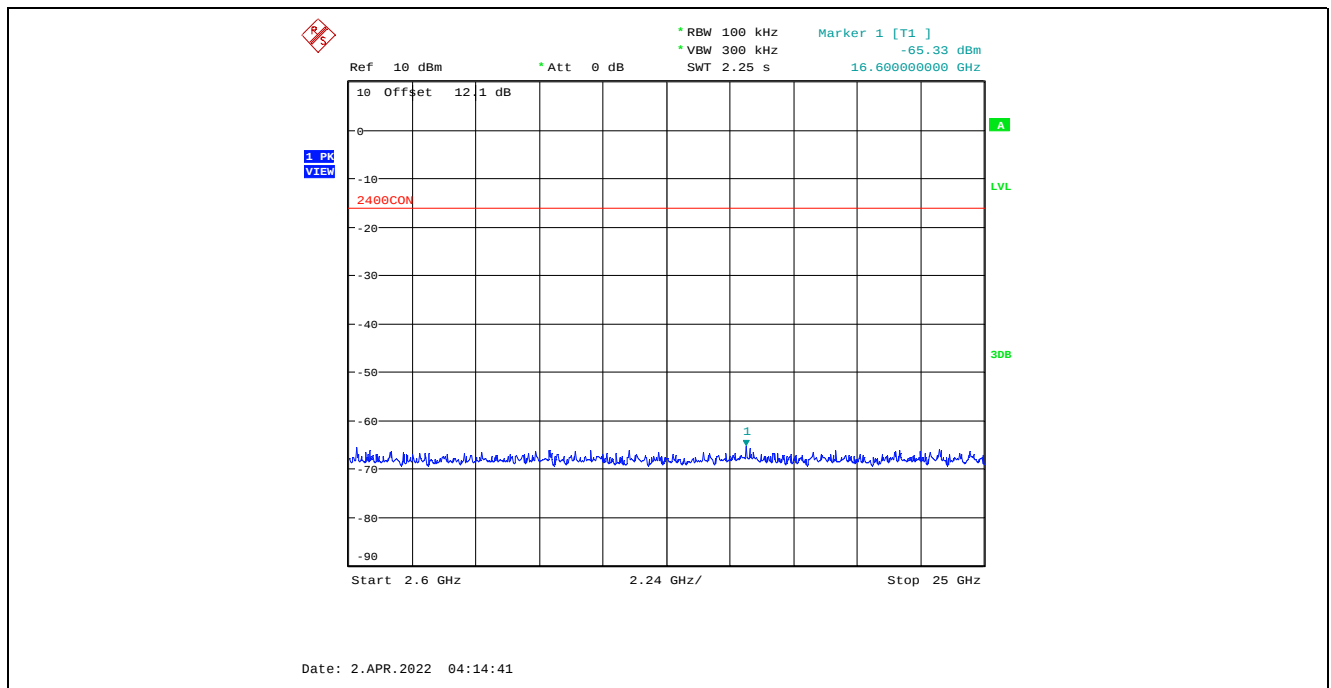
Plot B.1.44. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 2
40 MHz Channel Bandwidth, High Power (Raw Power Setting 24), Data Rate 7, 2437 MHz, 2.6 GHz – 25 GHz



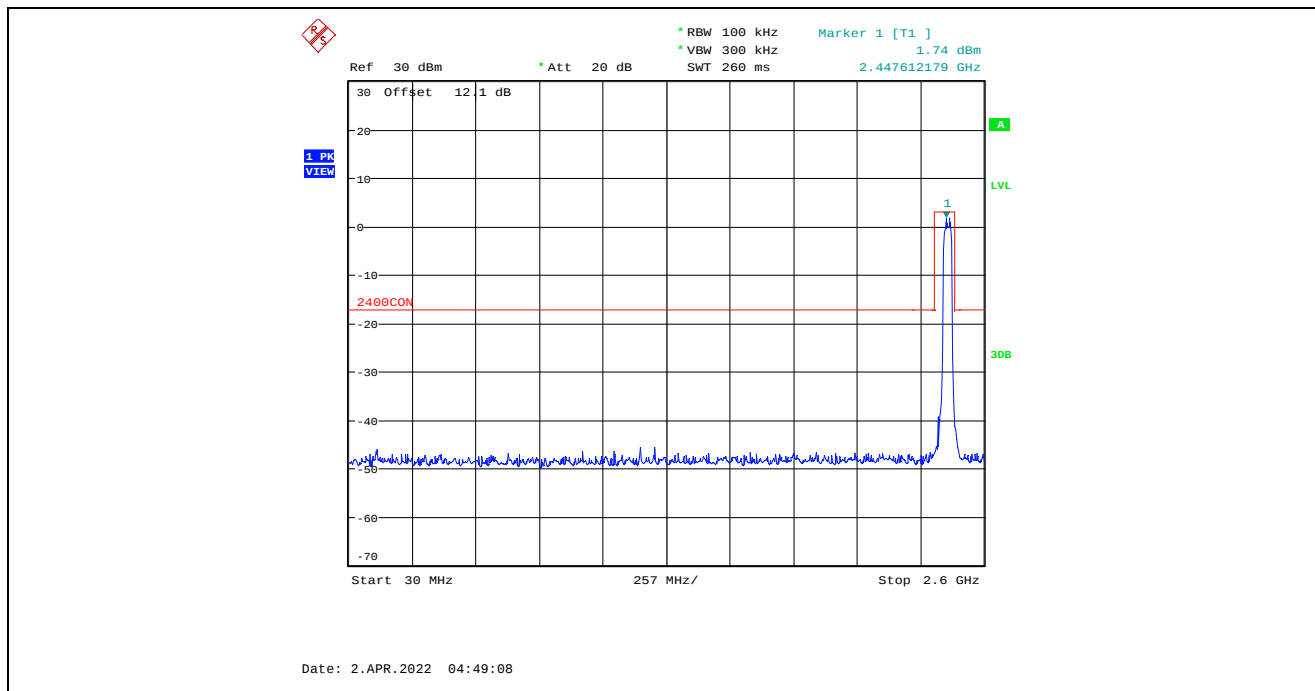
Plot B.1.45. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 1
40 MHz Channel Bandwidth, High Power (Raw Power Setting 22), Data Rate 7, 2452 MHz, 30 MHz – 2.6 GHz



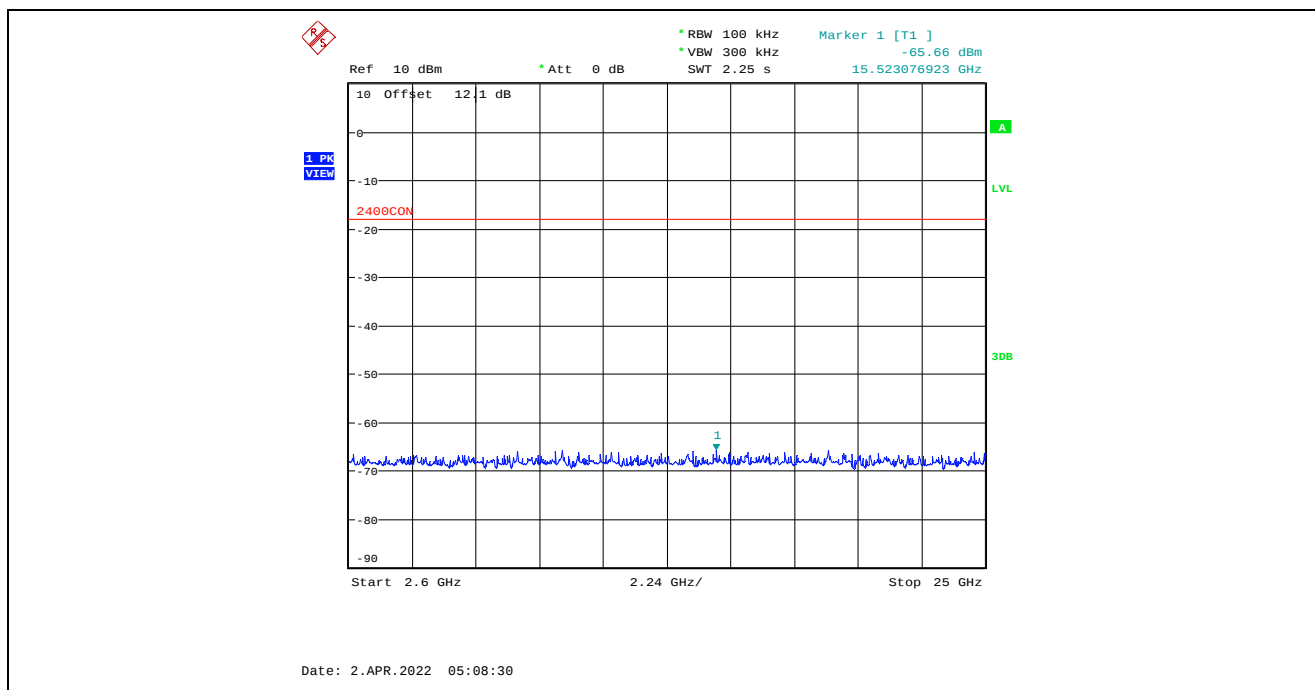
Plot B.1.46. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 1
40 MHz Channel Bandwidth, High Power (Raw Power Setting 22), Data Rate 7, 2452 MHz, 2.6 GHz – 25 GHz



Plot B.1.47. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 2
40 MHz Channel Bandwidth, High Power (Raw Power Setting 22), Data Rate 7, 2452 MHz, 30 MHz – 2.6 GHz

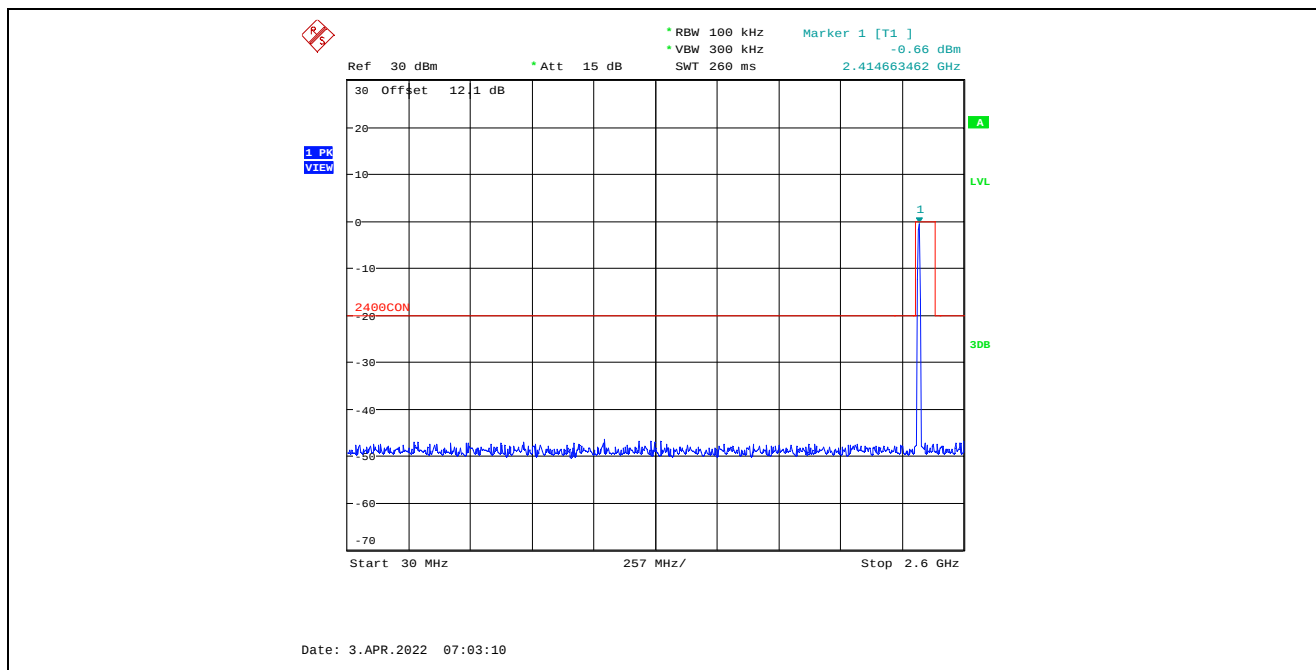


Plot B.1.48. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 2
40 MHz Channel Bandwidth, High Power (Raw Power Setting 22), Data Rate 7, 2452 MHz, 2.6 GHz – 25 GHz

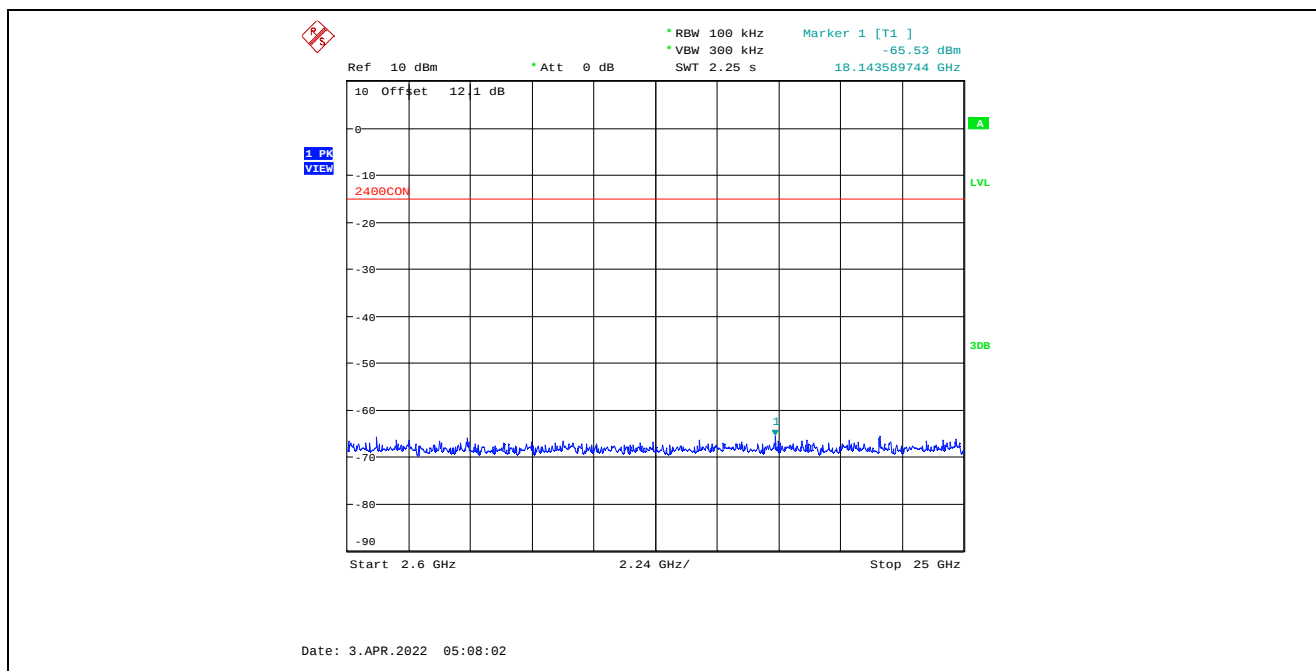


B.2. Spurious RF Conducted Emissions in Non-restricted Frequency Bands, Low Power

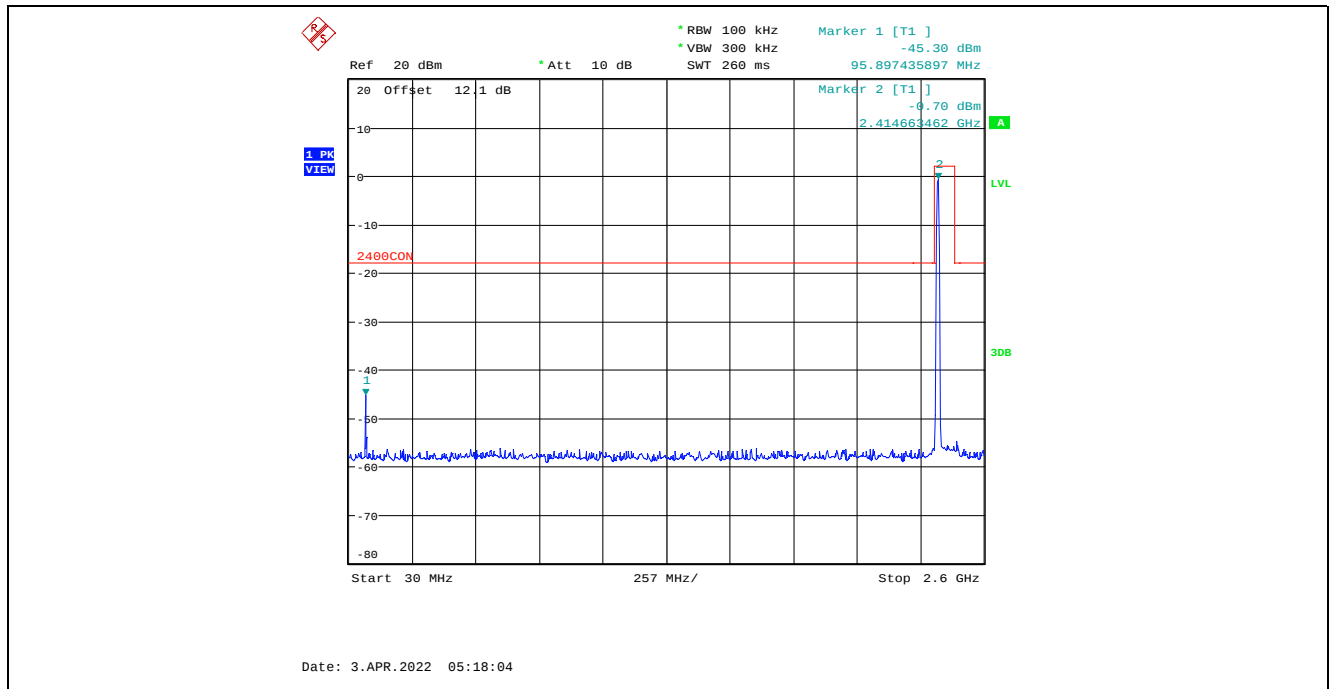
Plot B.2.1. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 1
20 MHz Channel Bandwidth, Low Power (Raw Power Setting 0), Data Rate 3, 2412 MHz, 30 MHz – 2.6 GHz



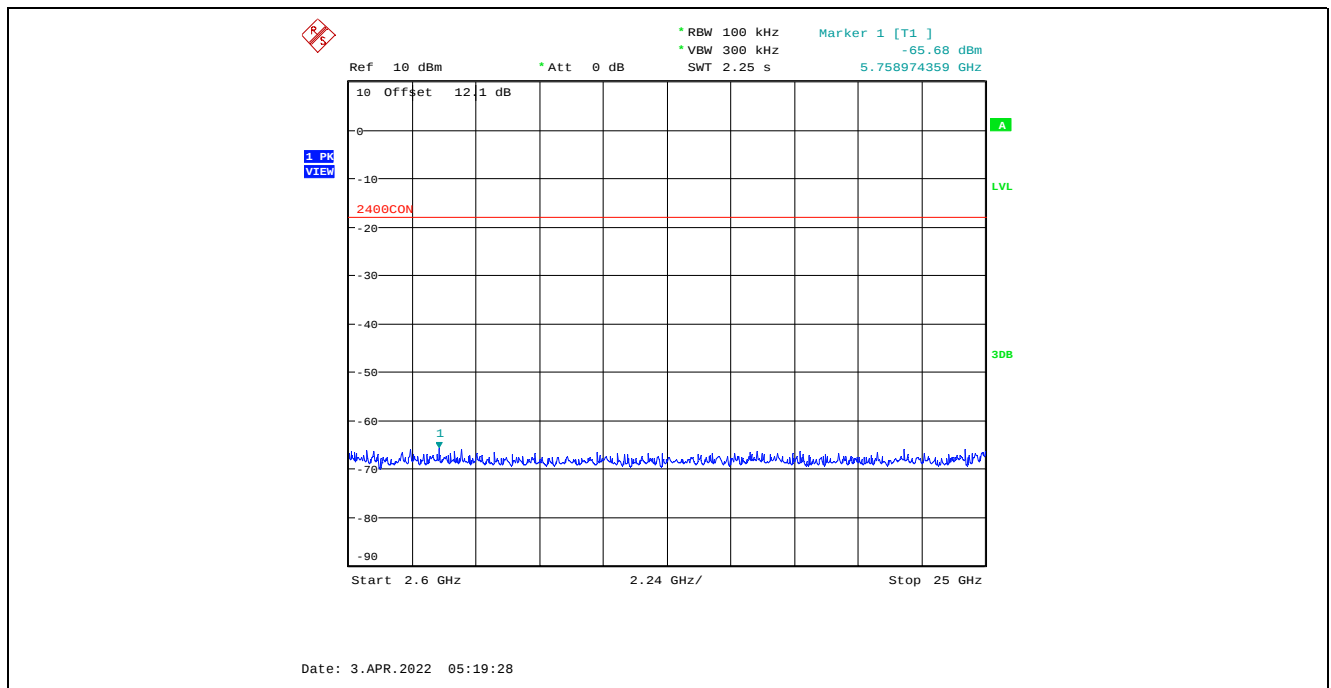
Plot B.2.2. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 1
20 MHz Channel Bandwidth, Low Power (Raw Power Setting 0), Data Rate 3, 2412 MHz, 2.6 GHz – 25 GHz



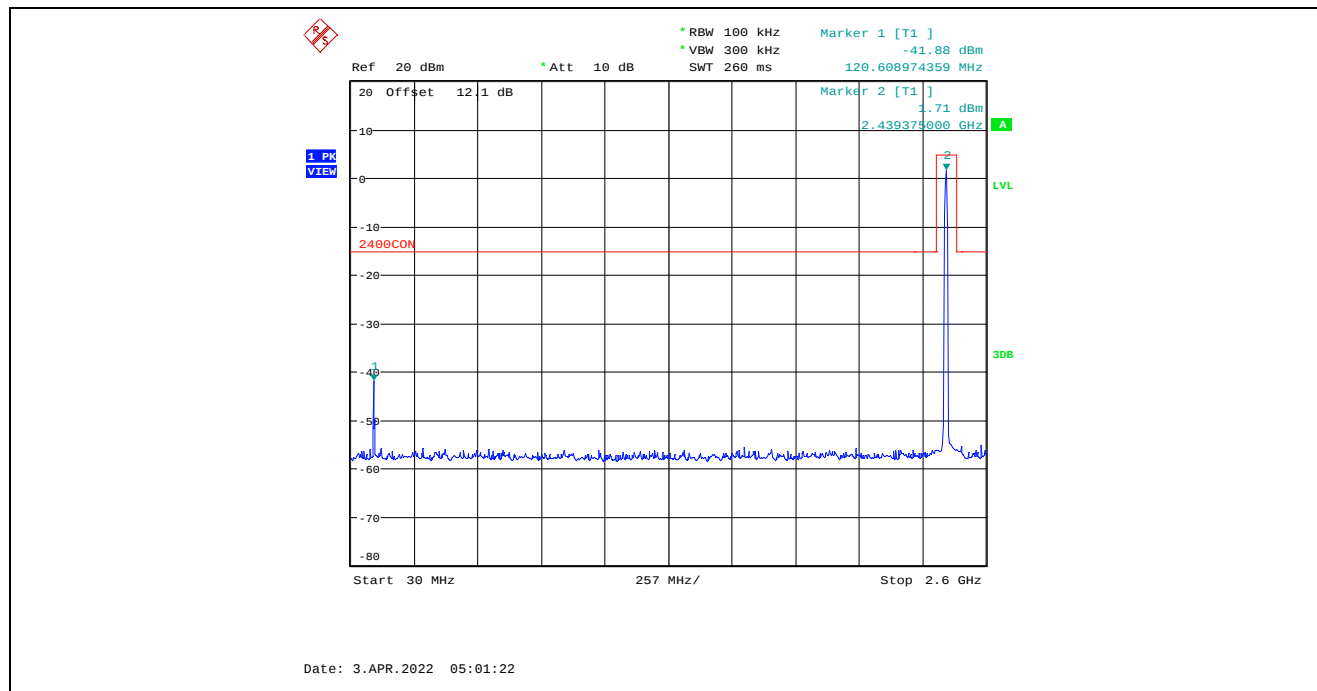
Plot B.2.3. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 2
20 MHz Channel Bandwidth, Low Power (Raw Power Setting 0), Data Rate 3, 2412 MHz, 30 MHz – 2.6 GHz



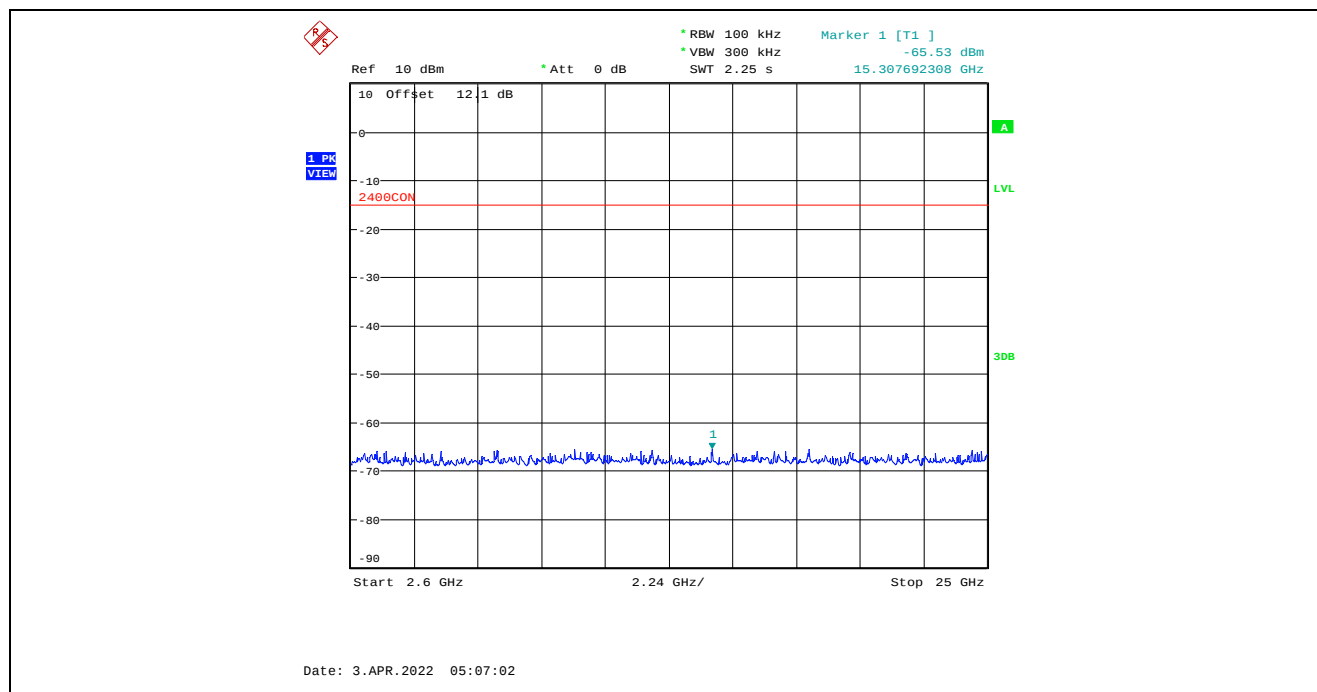
Plot B.2.4. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 2
20 MHz Channel Bandwidth, Low Power (Raw Power Setting 0), Data Rate 3, 2412 MHz, 2.6 GHz – 25 GHz



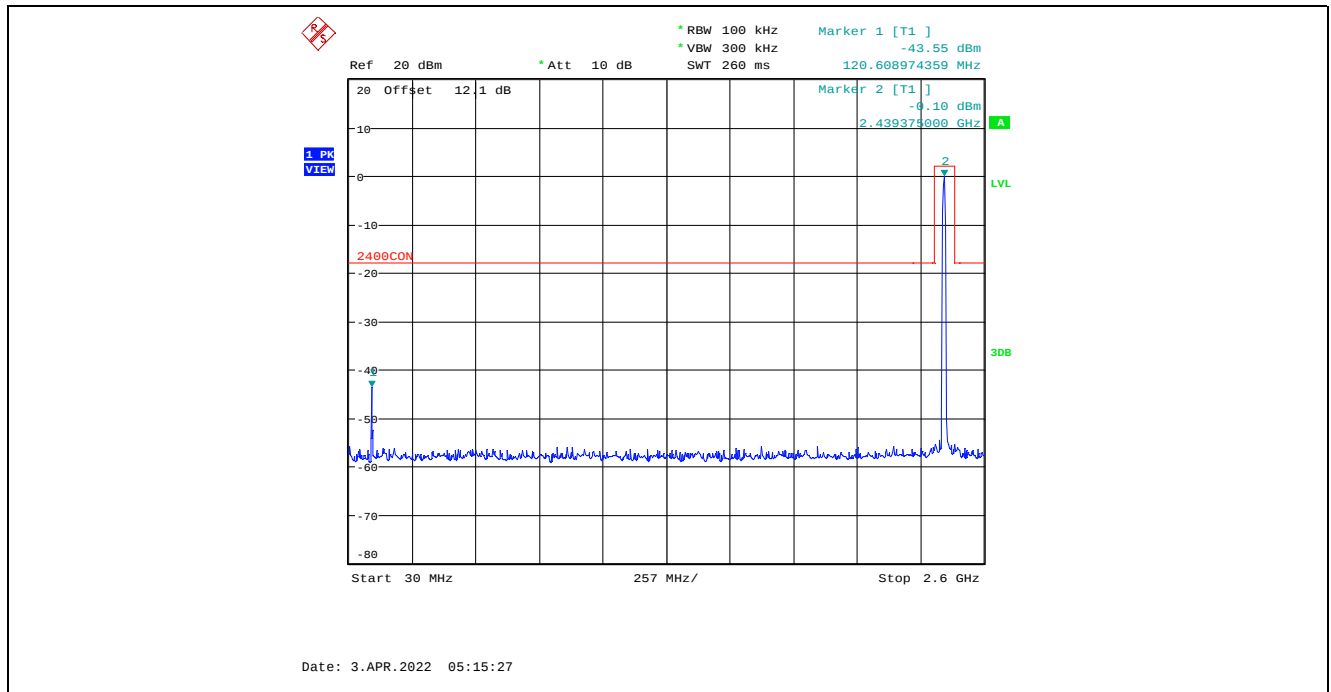
Plot B.2.5. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 1
20 MHz Channel Bandwidth, Low Power (Raw Power Setting 0), Data Rate 3, 2437 MHz, 30 MHz – 2.6 GHz



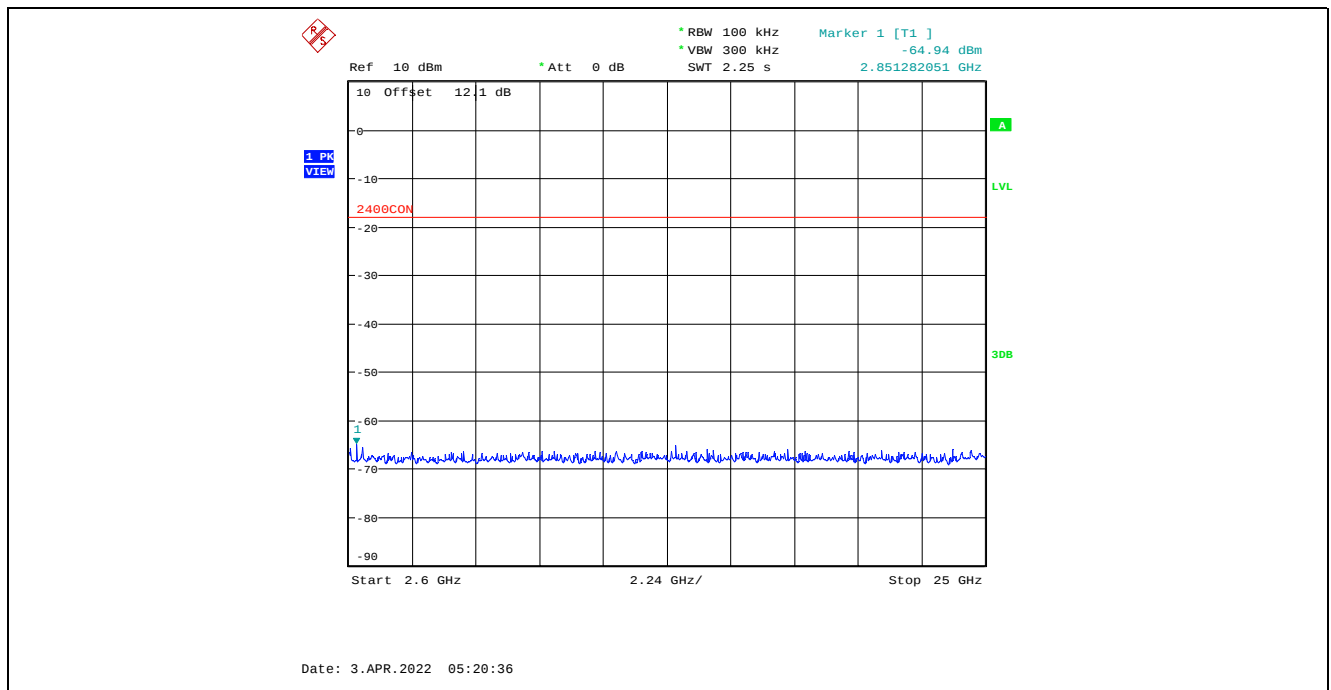
Plot B.2.6. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 1
20 MHz Channel Bandwidth, Low Power (Raw Power Setting 0), Data Rate 3, 2437 MHz, 2.6 GHz – 25 GHz



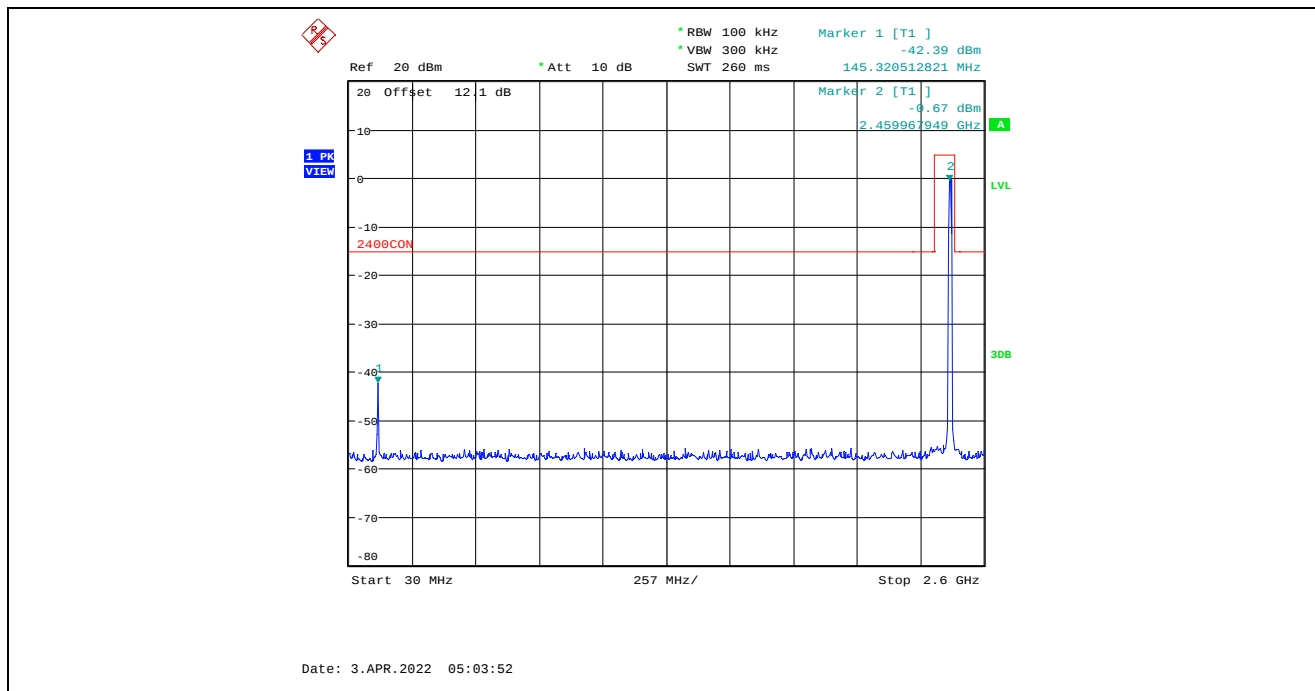
Plot B.2.7. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 2
20 MHz Channel Bandwidth, Low Power (Raw Power Setting 0), Data Rate 3, 2437 MHz, 30 MHz – 2.6 GHz



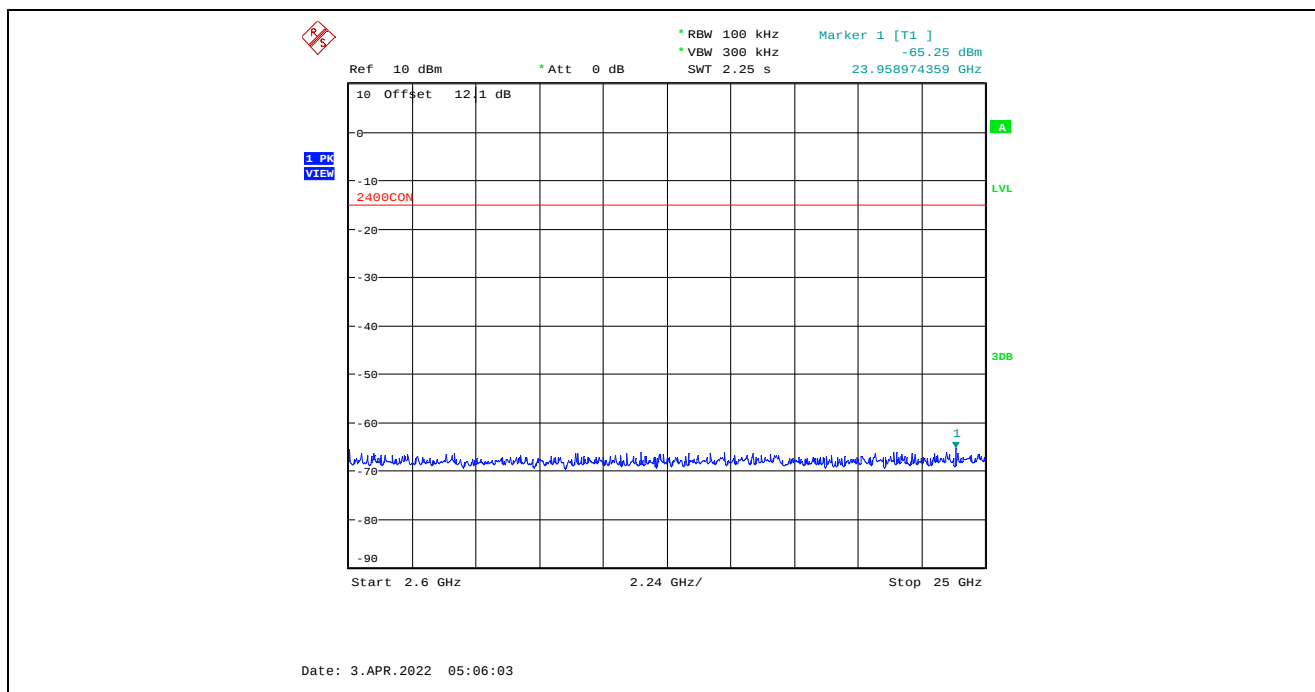
Plot B.2.8. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 2
20 MHz Channel Bandwidth, Low Power (Raw Power Setting 0), Data Rate 3, 2437 MHz, 2.6 GHz – 25 GHz



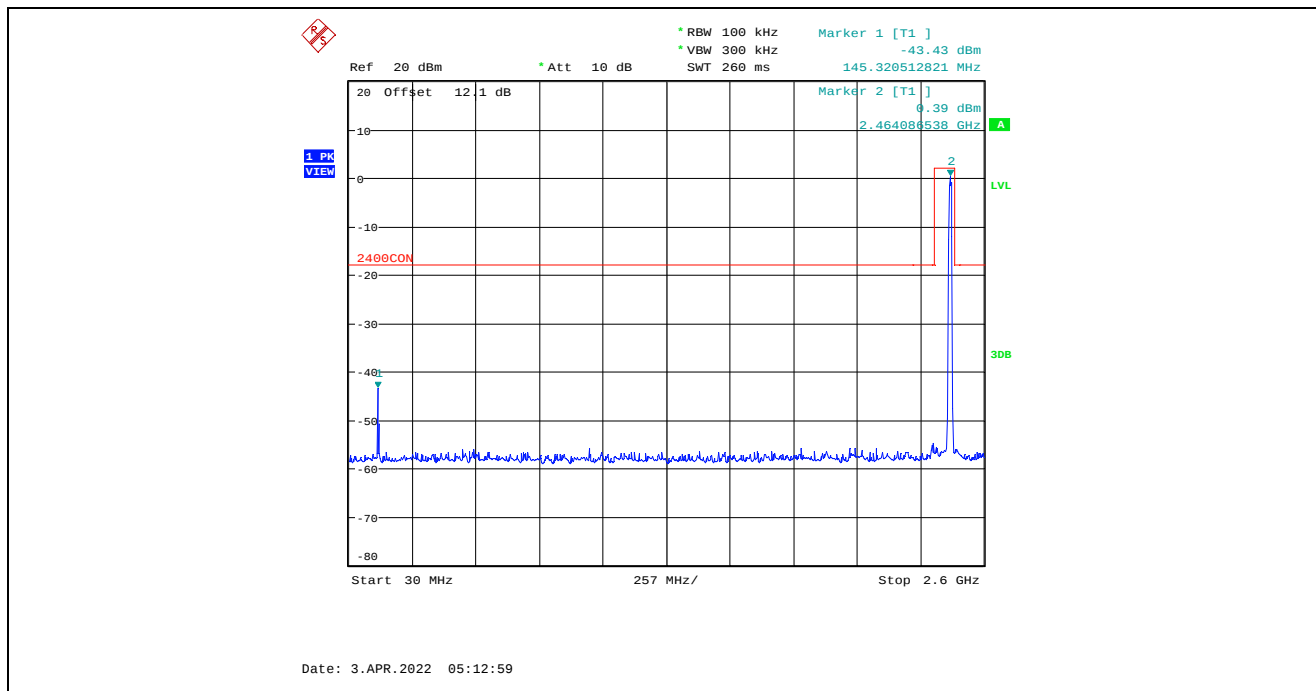
Plot B.2.9. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 1
20 MHz Channel Bandwidth, Low Power (Raw Power Setting 0), Data Rate 3, 2462 MHz, 30 MHz – 2.6 GHz



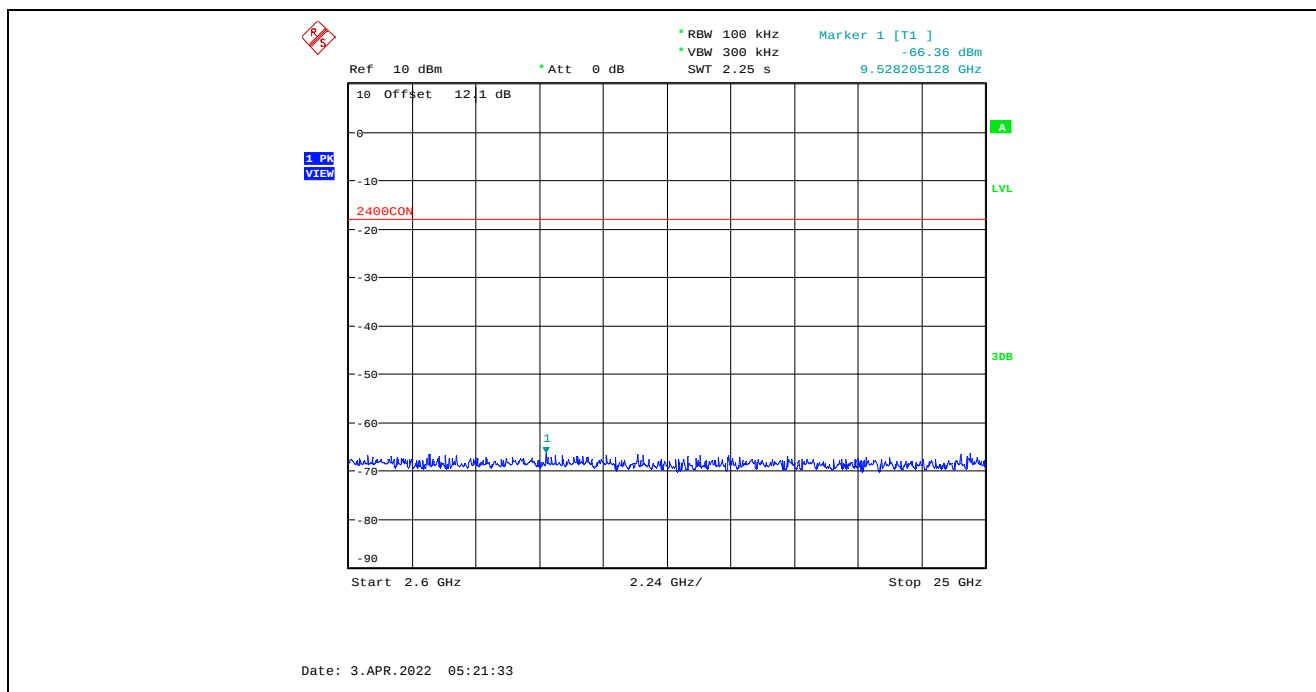
Plot B.2.10. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 1
20 MHz Channel Bandwidth, Low Power (Raw Power Setting 0), Data Rate 3, 2462 MHz, 2.6 GHz – 25 GHz



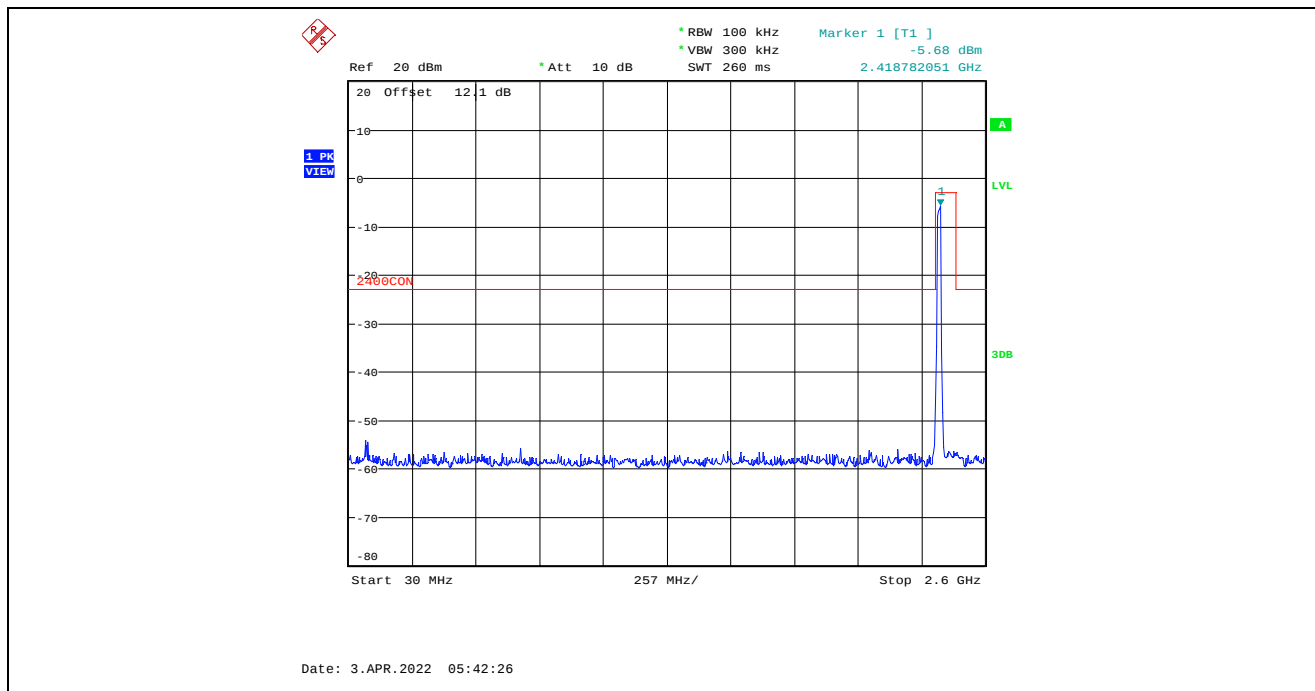
Plot B.2.11. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 2
20 MHz Channel Bandwidth, Low Power (Raw Power Setting 0), Data Rate 3, 2462 MHz, 30 MHz – 2.6 GHz



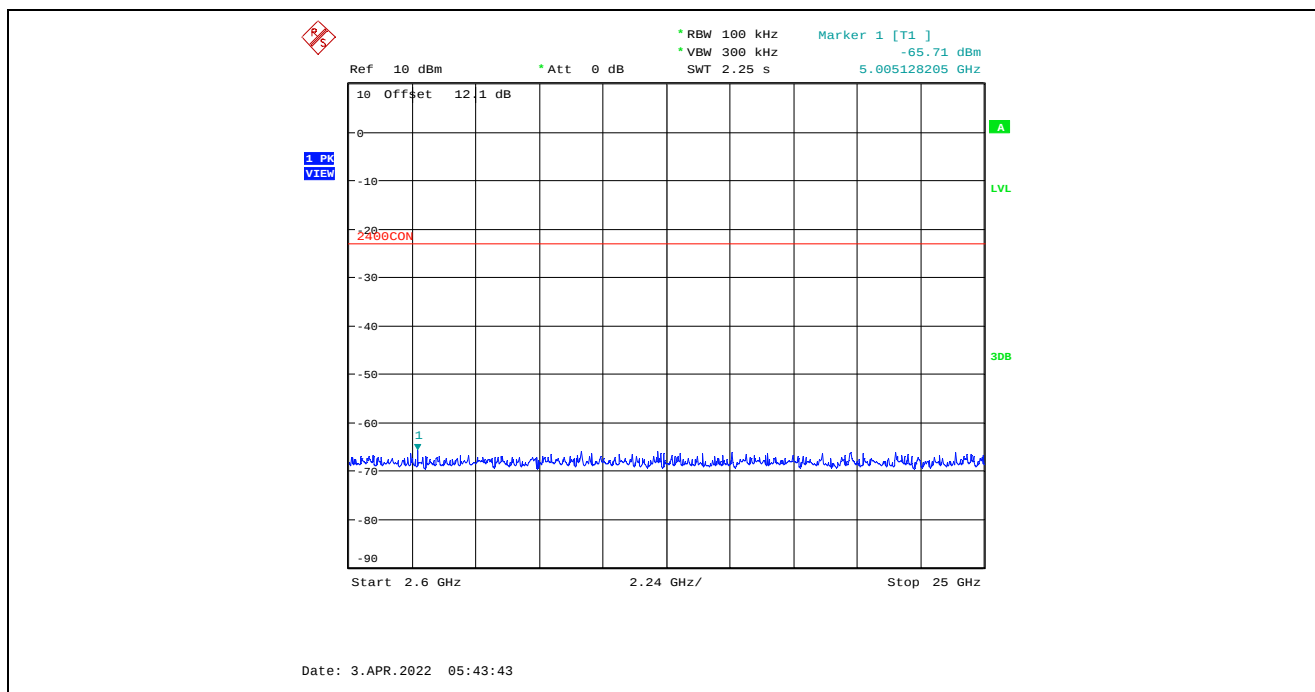
Plot B.2.12. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 2
20 MHz Channel Bandwidth, Low Power (Raw Power Setting 0), Data Rate 3, 2462 MHz, 2.6 GHz – 25 GHz



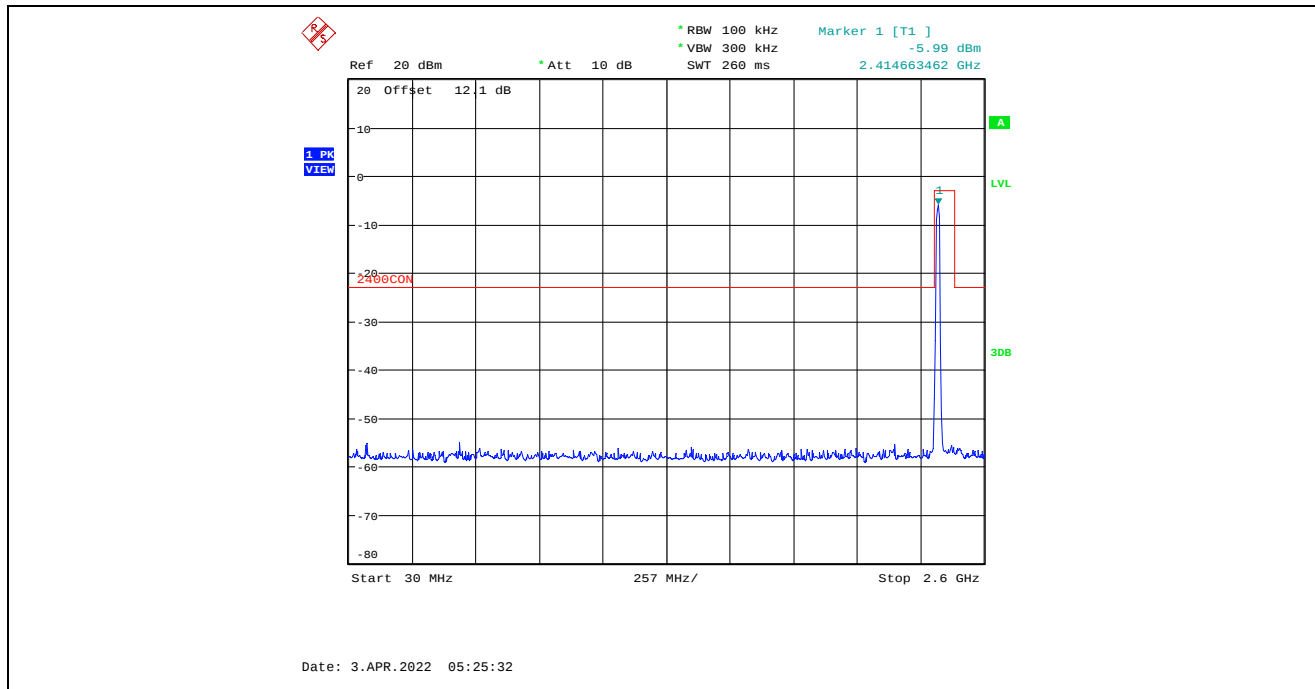
Plot B.2.13. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 1
20 MHz Channel Bandwidth, Low Power (Raw Power Setting 0), Data Rate 7, 2412 MHz, 30 MHz – 2.6 GHz



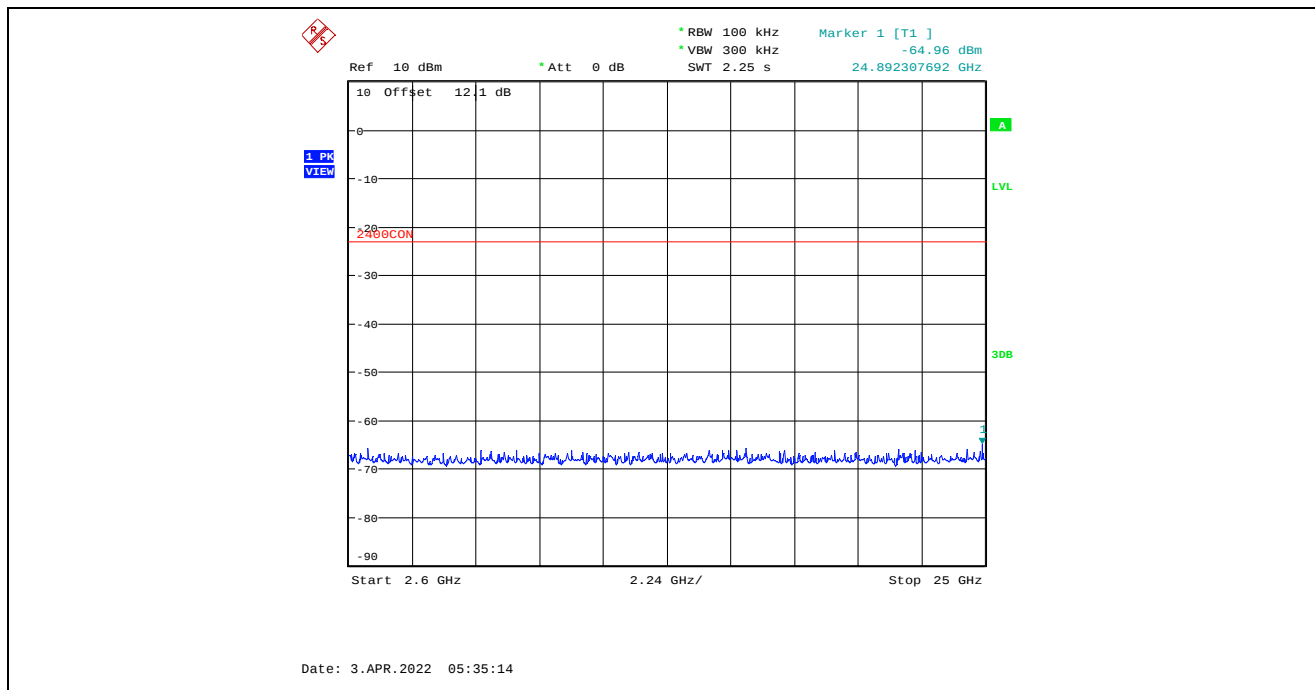
Plot B.2.14. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 1
20 MHz Channel Bandwidth, Low Power (Raw Power Setting 0), Data Rate 7, 2412 MHz, 2.6 GHz – 25 GHz



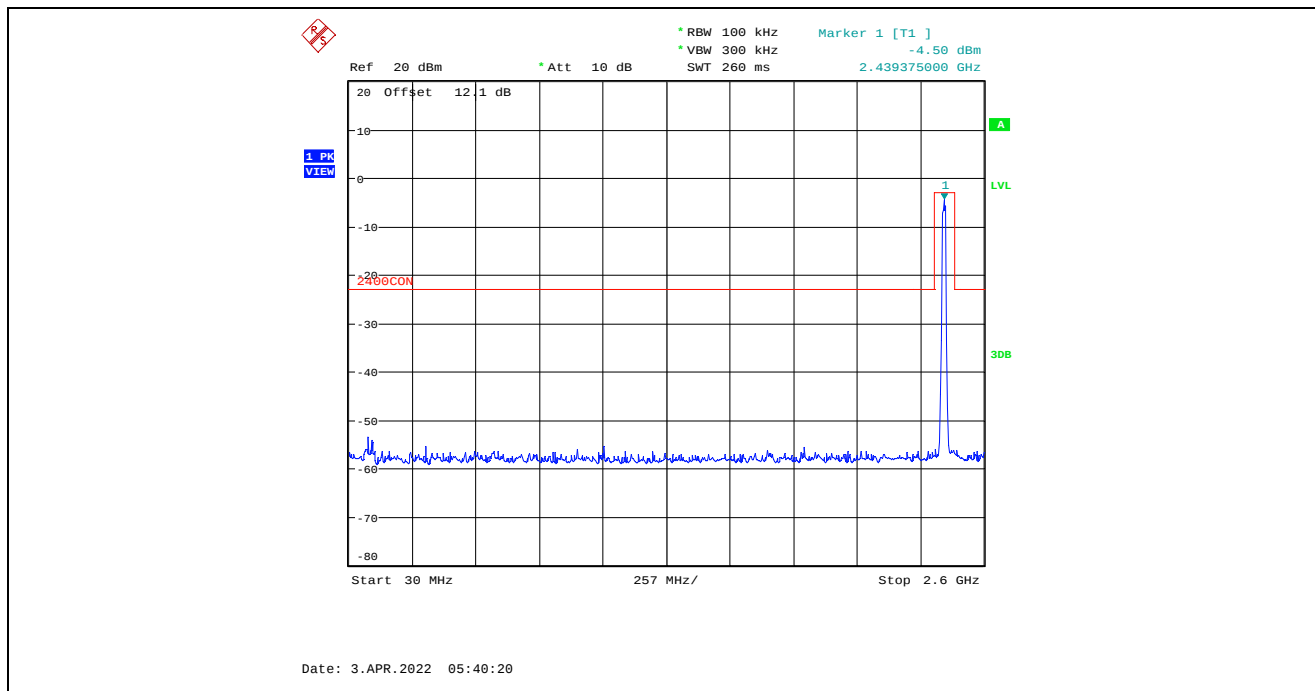
Plot B.2.15. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 2
20 MHz Channel Bandwidth, Low Power (Raw Power Setting 0), Data Rate 7, 2412 MHz, 30 MHz – 2.6 GHz



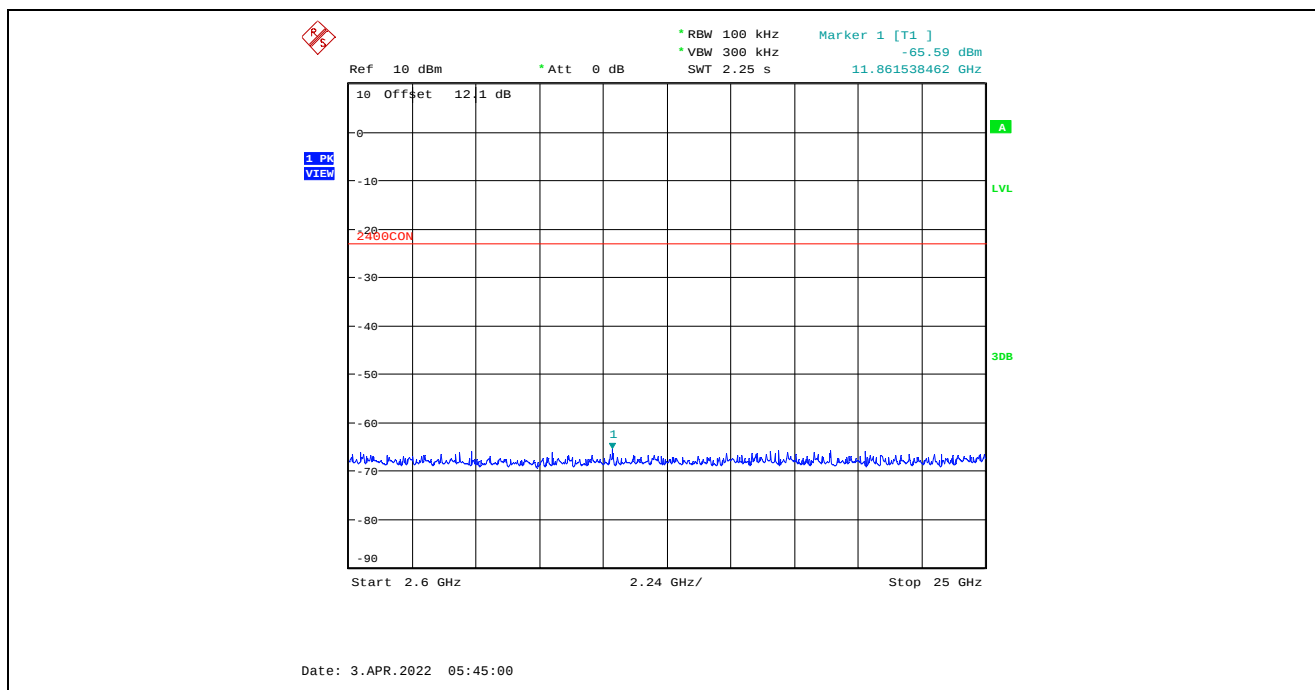
Plot B.2.16. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 2
20 MHz Channel Bandwidth, Low Power (Raw Power Setting 0), Data Rate 7, 2412 MHz, 2.6 GHz – 25 GHz



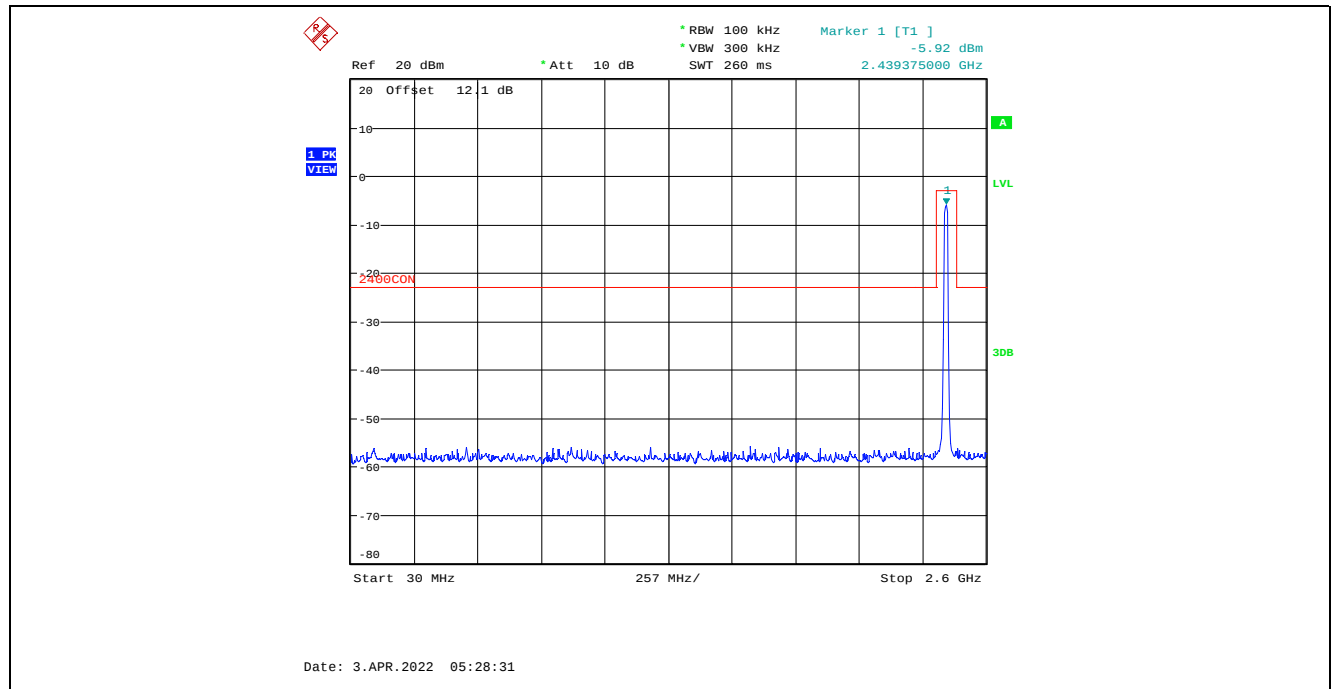
Plot B.2.17. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 1
20 MHz Channel Bandwidth, Low Power (Raw Power Setting 0), Data Rate 7, 2437 MHz, 30 MHz – 2.6 GHz



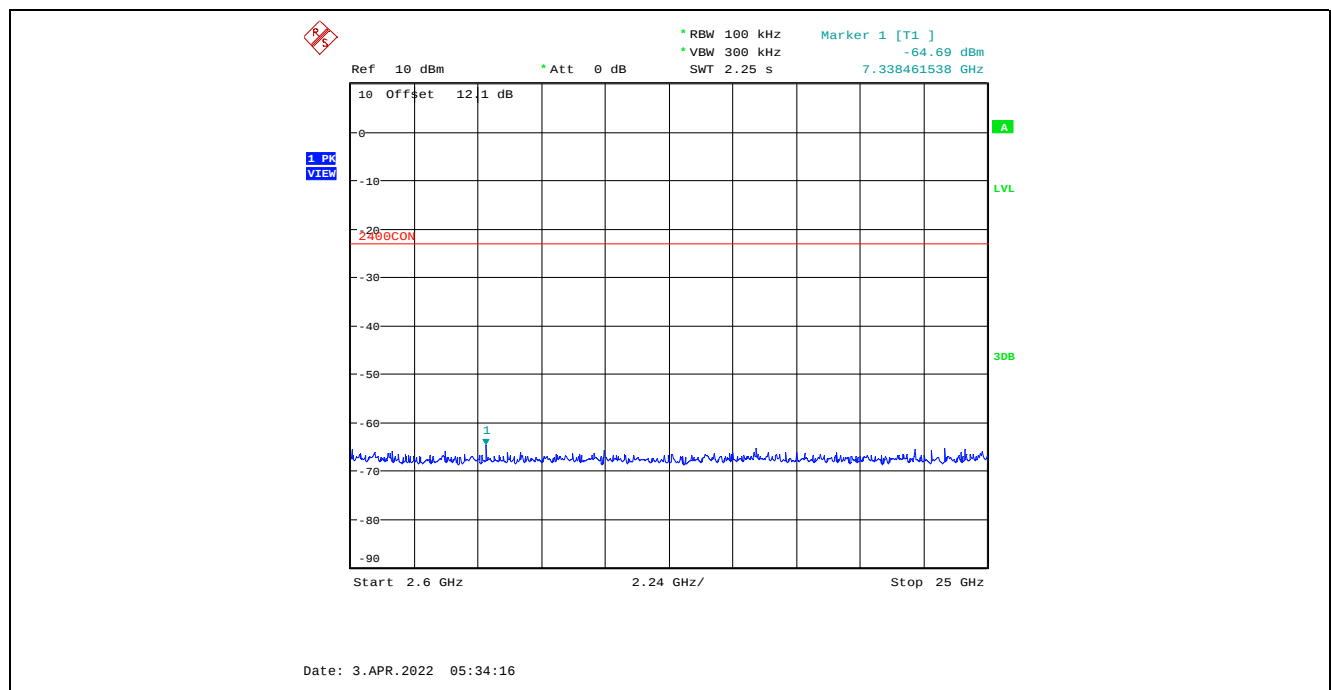
Plot B.2.18. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 1
20 MHz Channel Bandwidth, Low Power (Raw Power Setting 0), Data Rate 7, 2437 MHz, 2.6 GHz – 25 GHz



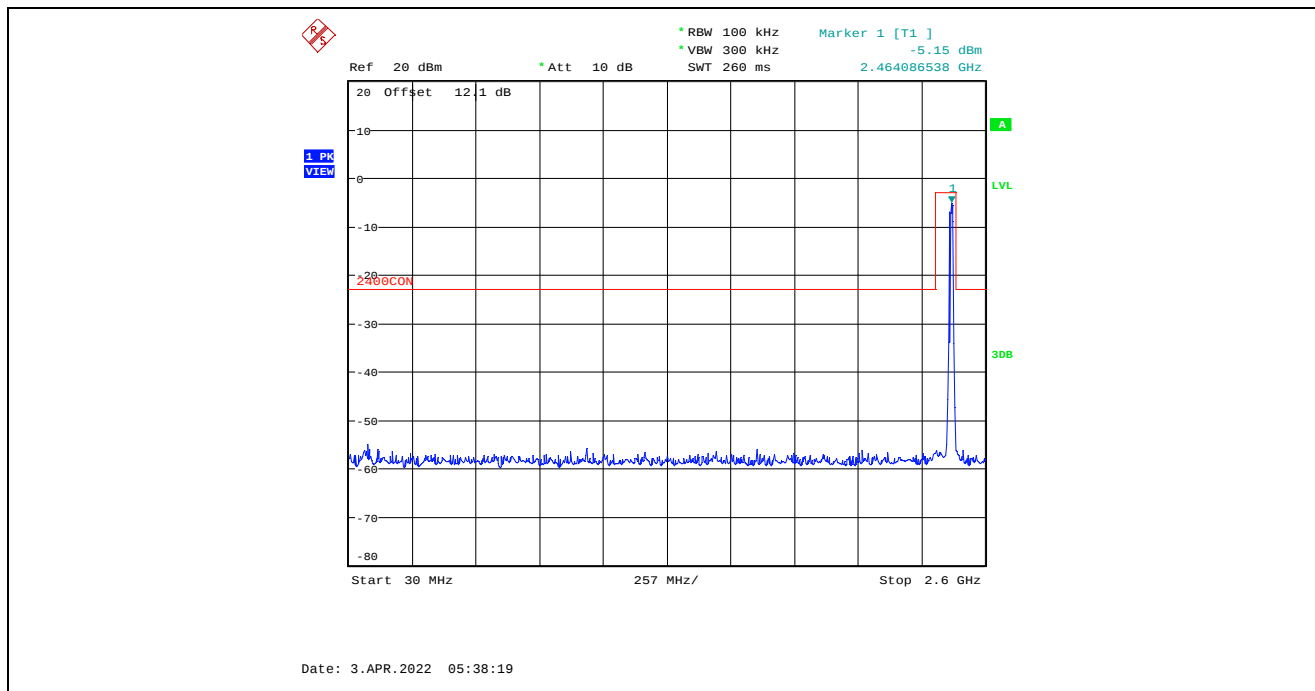
Plot B.2.19. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 2
20 MHz Channel Bandwidth, Low Power (Raw Power Setting 0), Data Rate 7, 2437 MHz, 30 MHz – 2.6 GHz



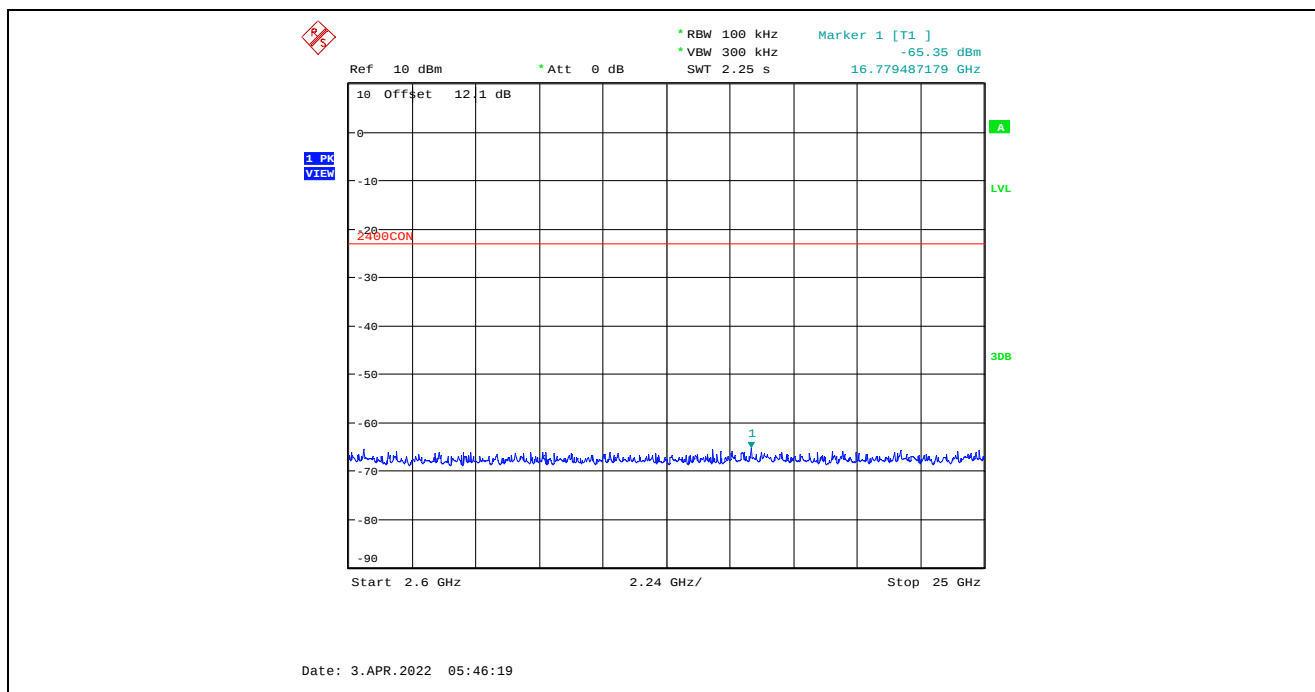
Plot B.2.20. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 2
20 MHz Channel Bandwidth, Low Power (Raw Power Setting 0), Data Rate 7, 2437 MHz, 2.6 GHz – 25 GHz



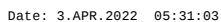
Plot B.2.21. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 1
20 MHz Channel Bandwidth, Low Power (Raw Power Setting 0), Data Rate 7, 2462 MHz, 30 MHz – 2.6 GHz



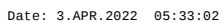
Plot B.2.22. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 1
20 MHz Channel Bandwidth, Low Power (Raw Power Setting 0), Data Rate 7, 2462 MHz, 2.6 GHz – 25 GHz



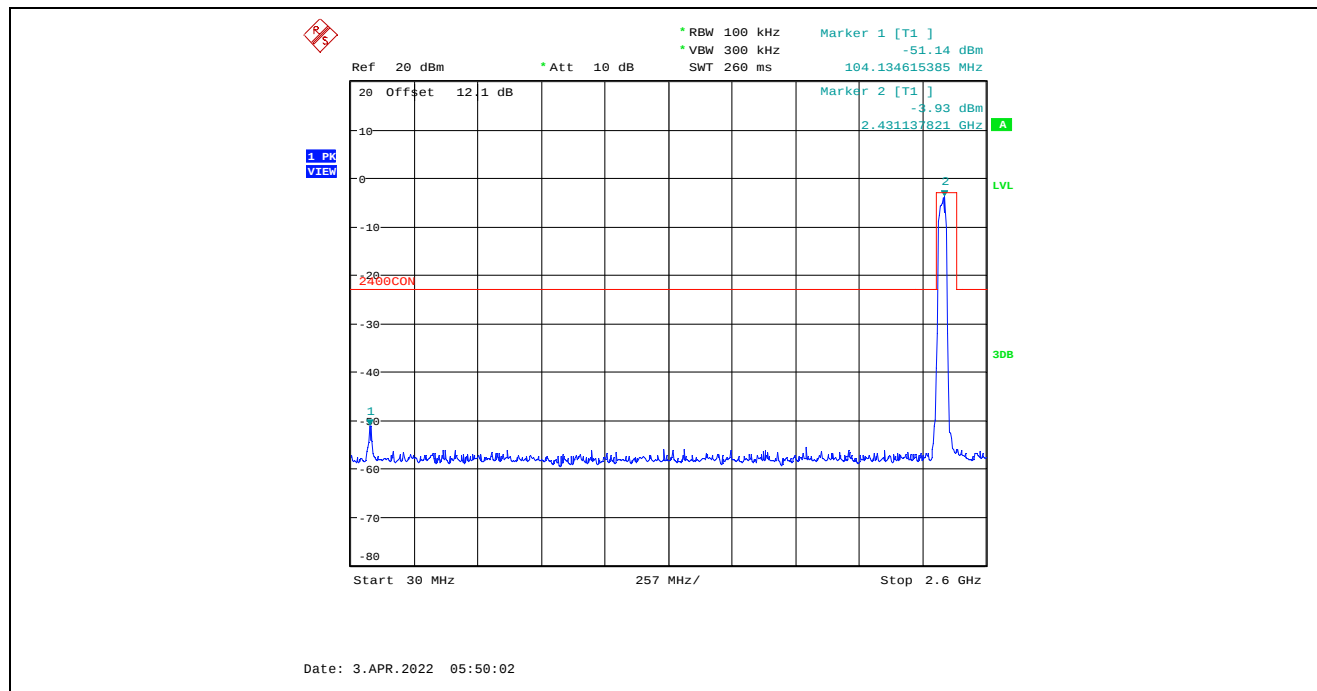
20 MHz Channel Bandwidth, Low Power (Raw Power Setting 0), Data Rate 7, 2462 MHz, 30 MHz – 2.6 GHz



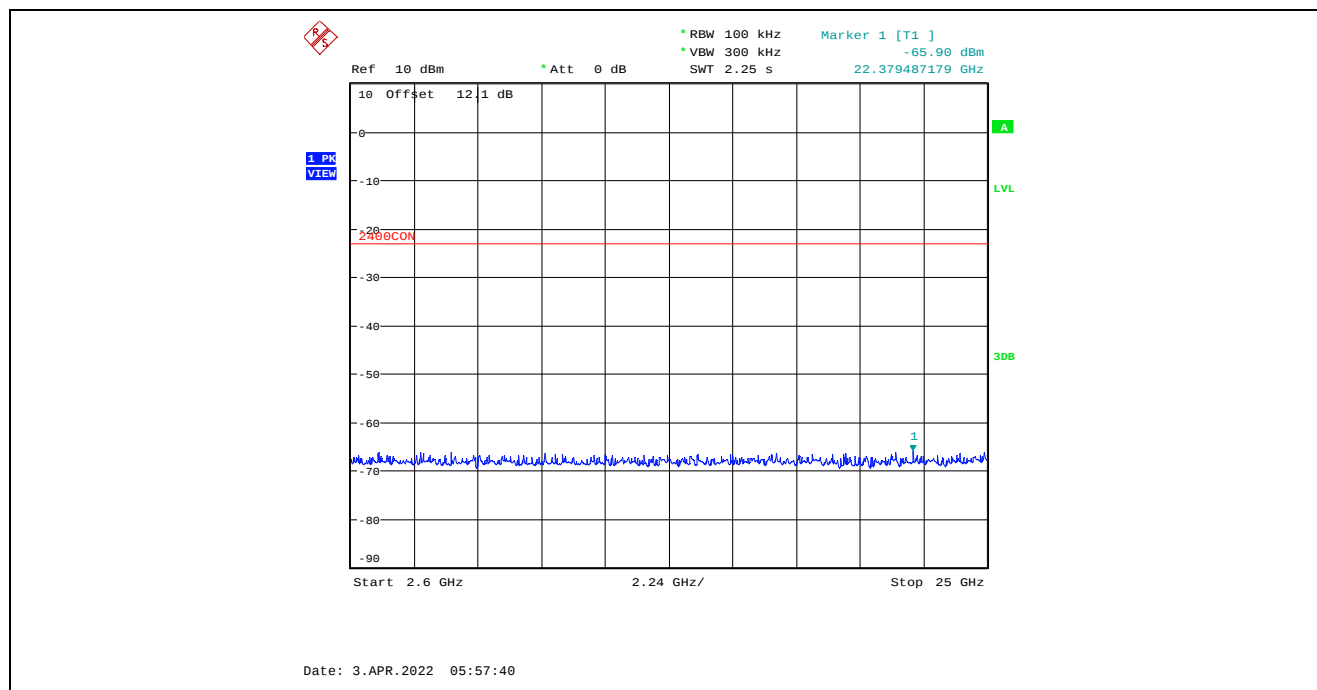
20 MHz Channel Bandwidth, Low Power (Raw Power Setting 0), Data Rate 7, 2462 MHz, 2.6 GHz – 25 GHz



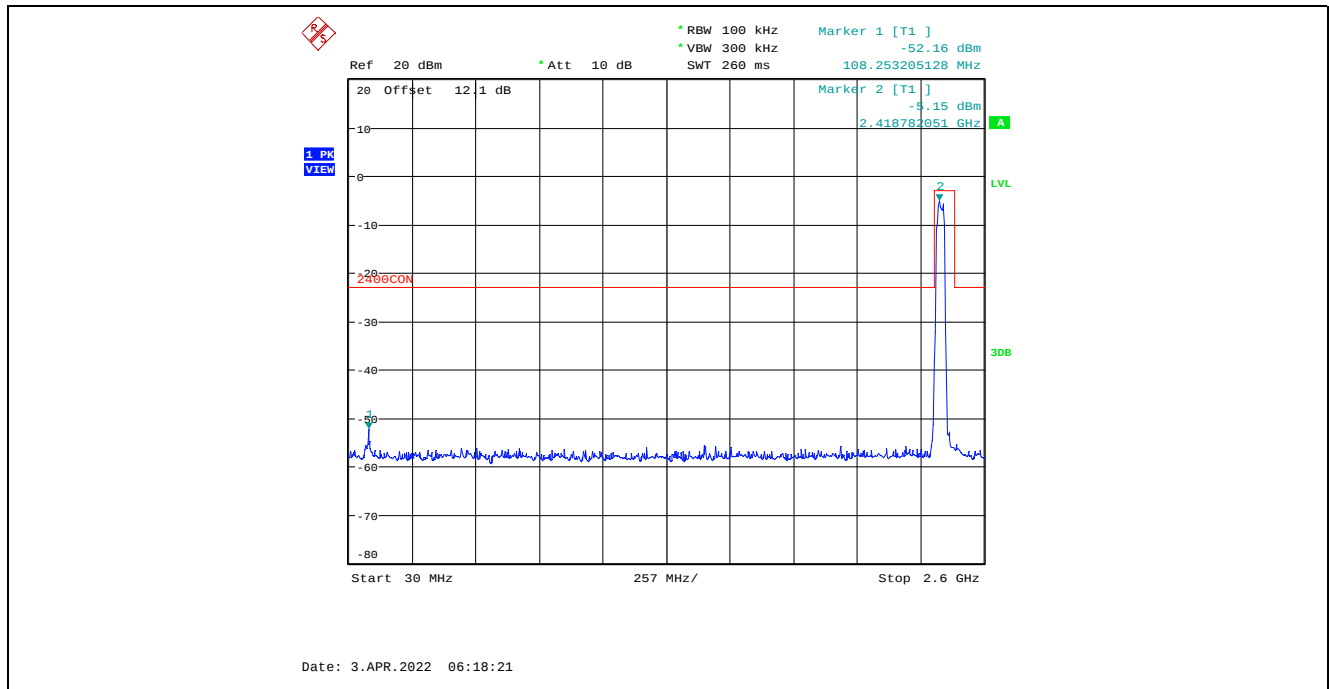
Plot B.2.25. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 1
40 MHz Channel Bandwidth, Low Power (Raw Power Setting 0), Data Rate 3, 2422 MHz, 30 MHz – 2.6 GHz



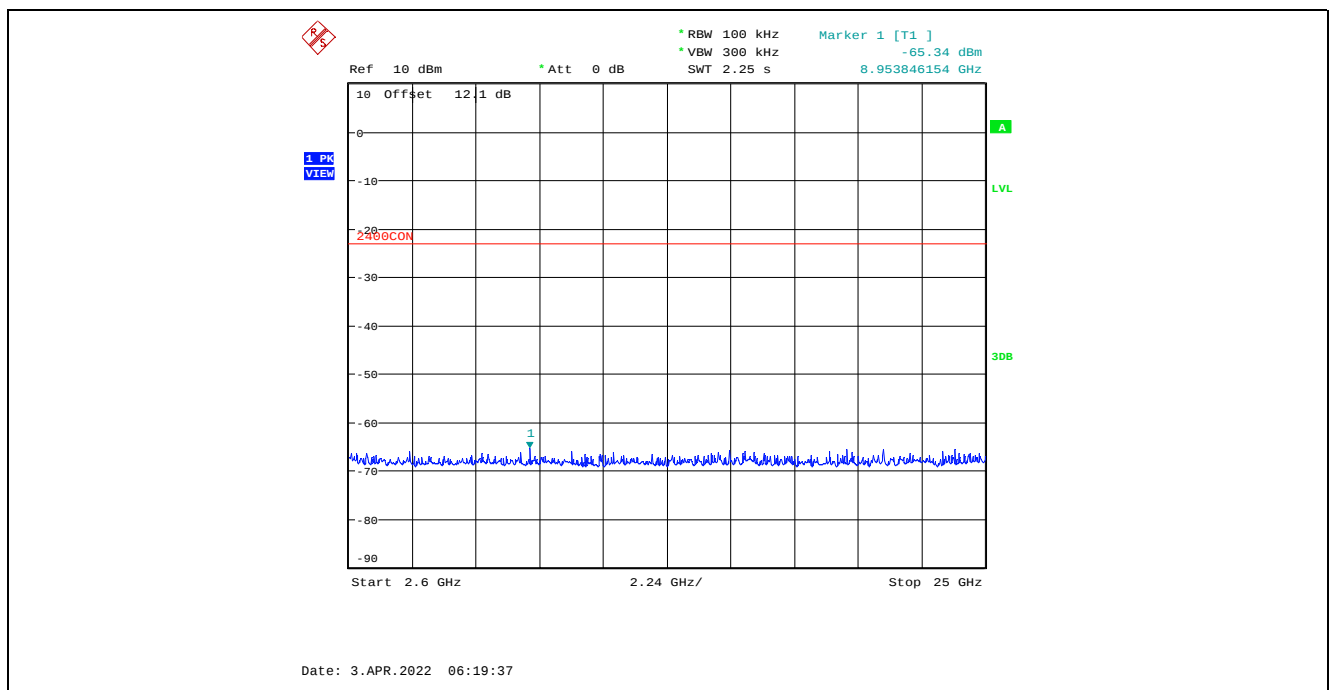
Plot B.2.26. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 1
40 MHz Channel Bandwidth, Low Power (Raw Power Setting 0), Data Rate 3, 2422 MHz, 2.6 GHz – 25 GHz



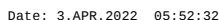
Plot B.2.27. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 2
40 MHz Channel Bandwidth, Low Power (Raw Power Setting 0), Data Rate 3, 2422 MHz, 30 MHz – 2.6 GHz



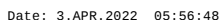
Plot B.2.28. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 2
40 MHz Channel Bandwidth, Low Power (Raw Power Setting 0), Data Rate 3, 2422 MHz, 2.6 GHz – 25 GHz



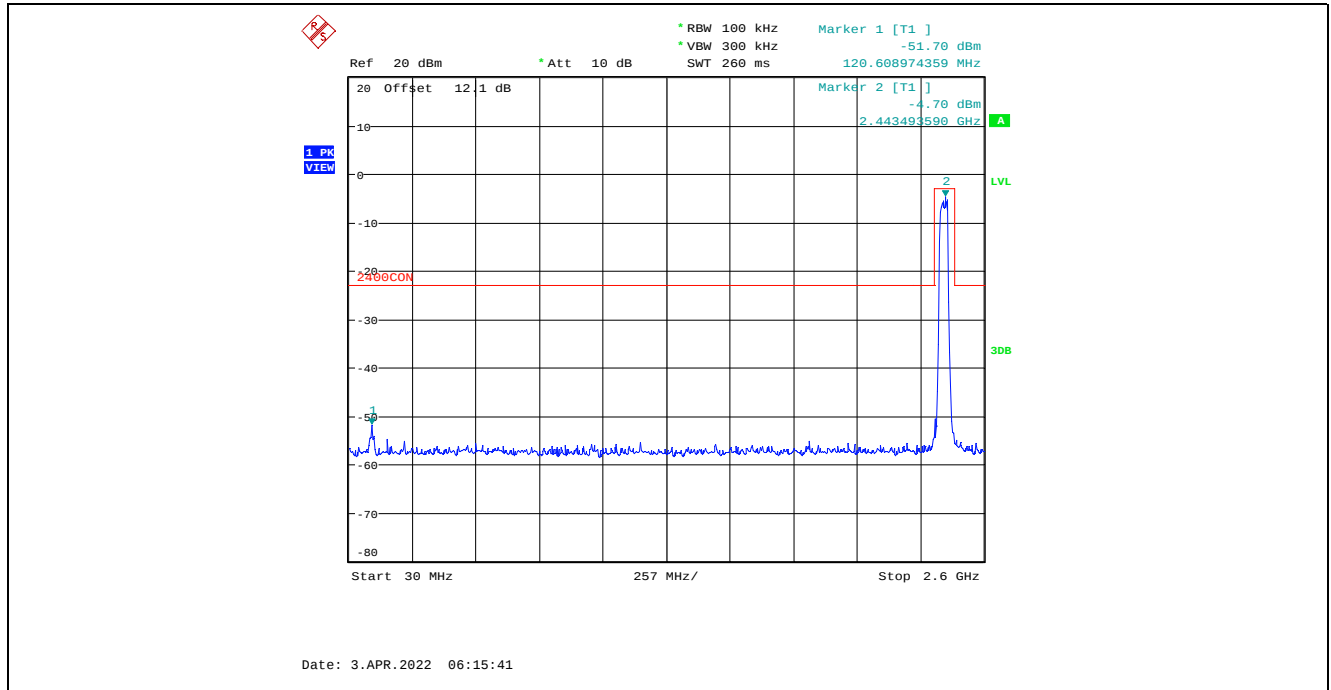
40 MHz Channel Bandwidth, Low Power (Raw Power Setting 0), Data Rate 3, 2437 MHz, 30 MHz – 2.6 GHz



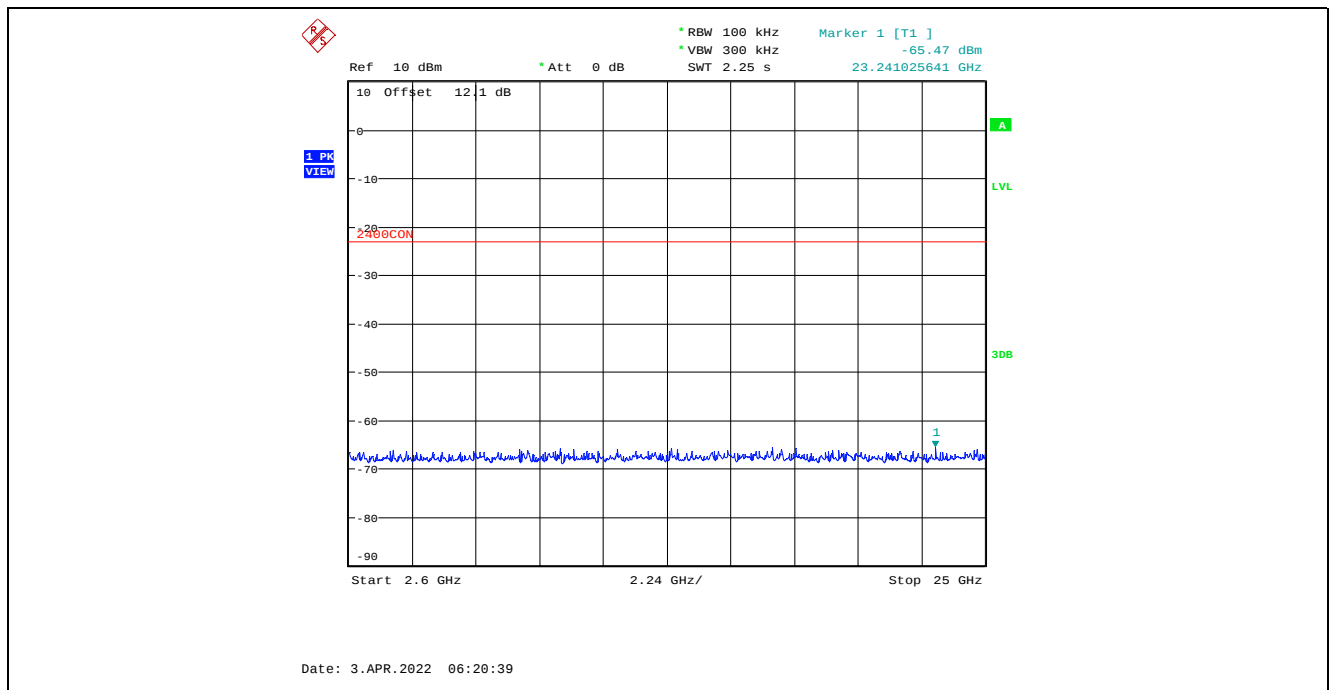
40 MHz Channel Bandwidth, Low Power (Raw Power Setting 0), Data Rate 3, 2437 MHz, 2.6 GHz – 25 GHz



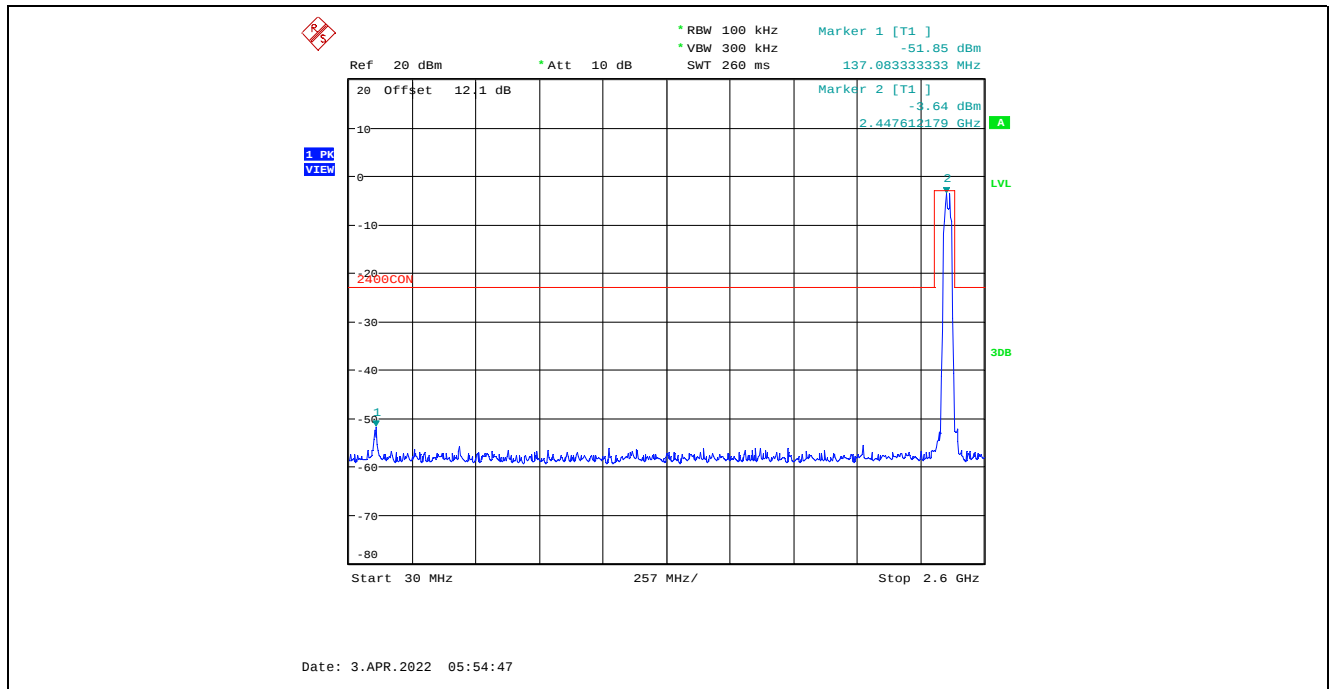
Plot B.2.31. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 2
40 MHz Channel Bandwidth, Low Power (Raw Power Setting 0), Data Rate 3, 2437 MHz, 30 MHz – 2.6 GHz



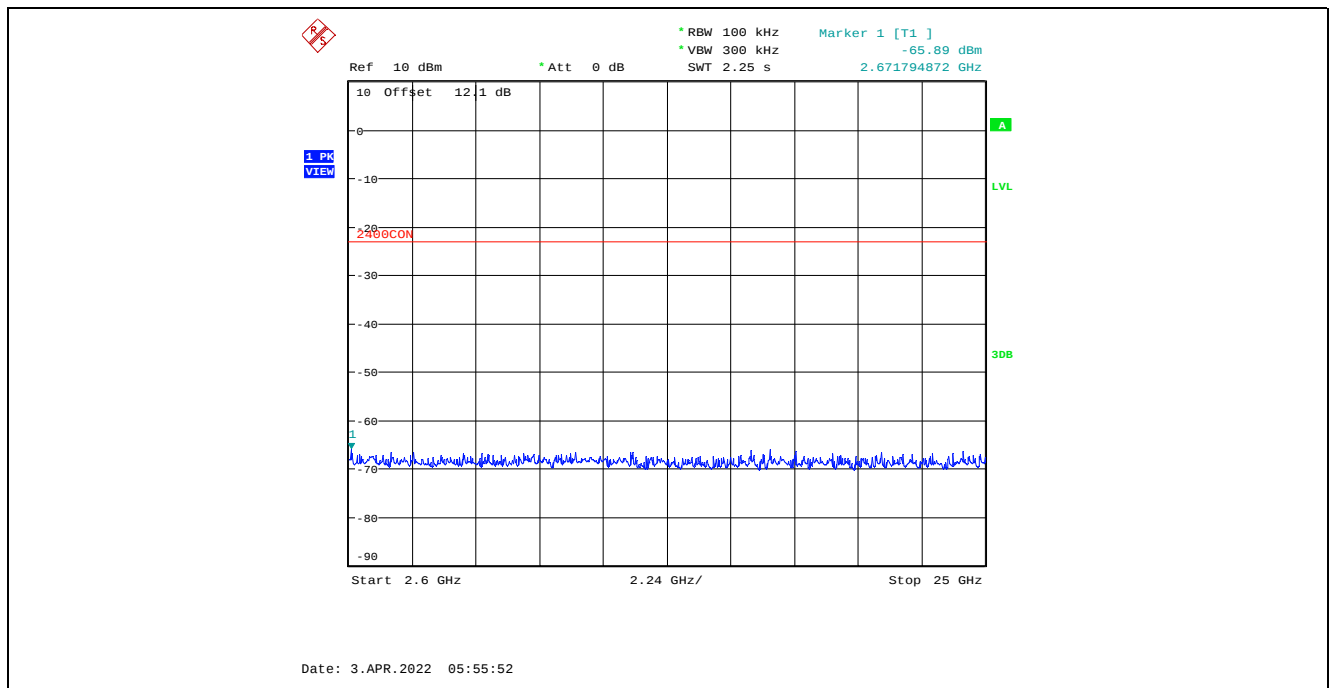
Plot B.2.32. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 2
40 MHz Channel Bandwidth, Low Power (Raw Power Setting 0), Data Rate 3, 2437 MHz, 2.6 GHz – 25 GHz



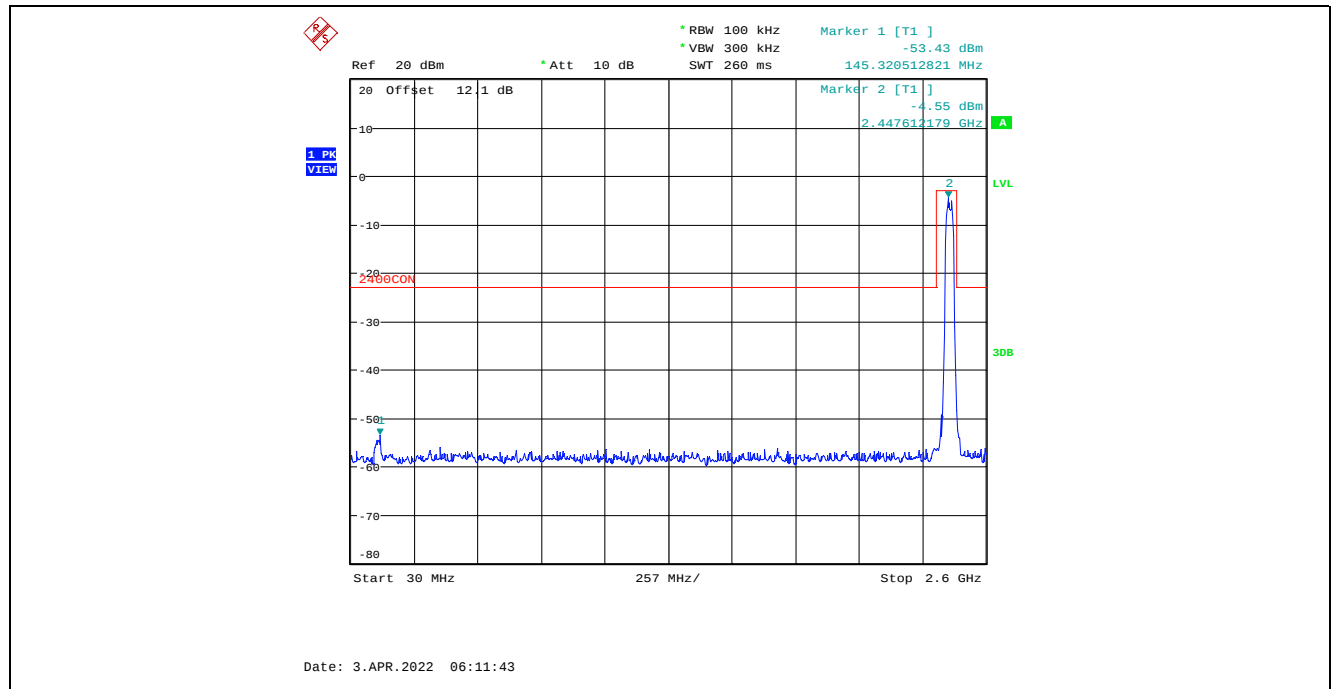
Plot B.2.33. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 1
40 MHz Channel Bandwidth, Low Power (Raw Power Setting 0), Data Rate 3, 2452 MHz, 30 MHz – 2.6 GHz



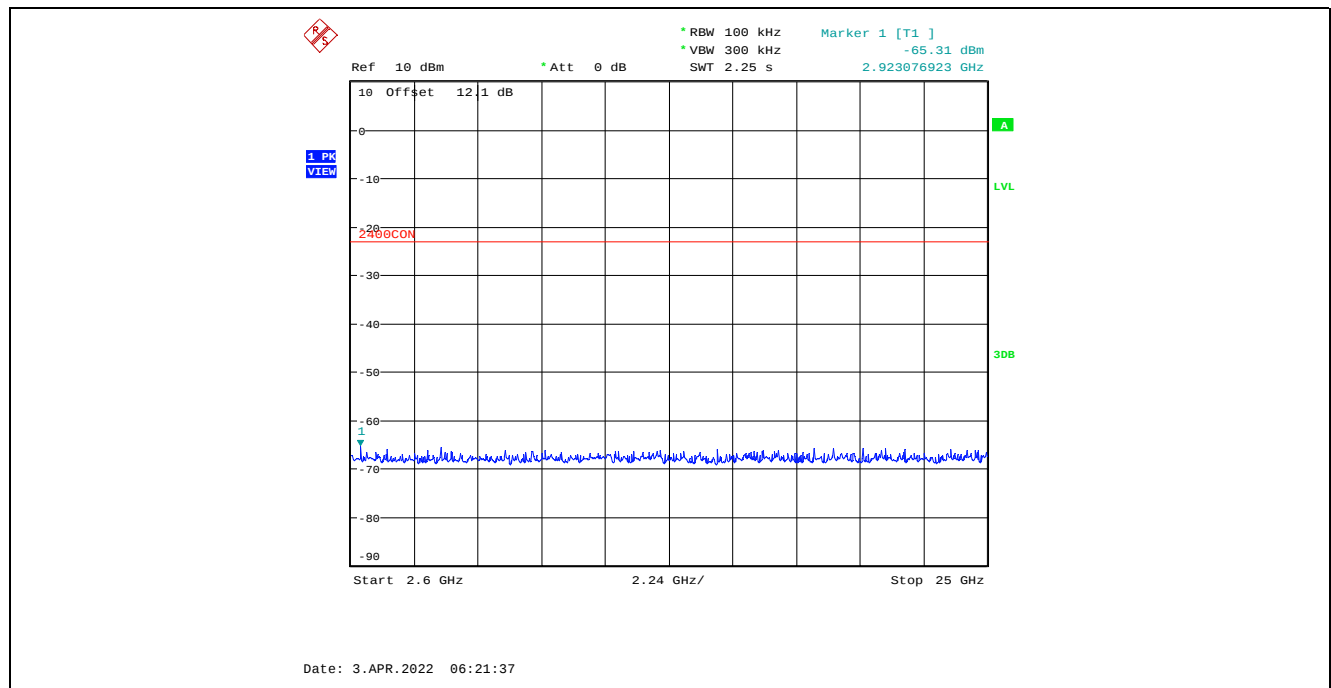
Plot B.2.34. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 1
40 MHz Channel Bandwidth, Low Power (Raw Power Setting 0), Data Rate 3, 2452 MHz, 2.6 GHz – 25 GHz



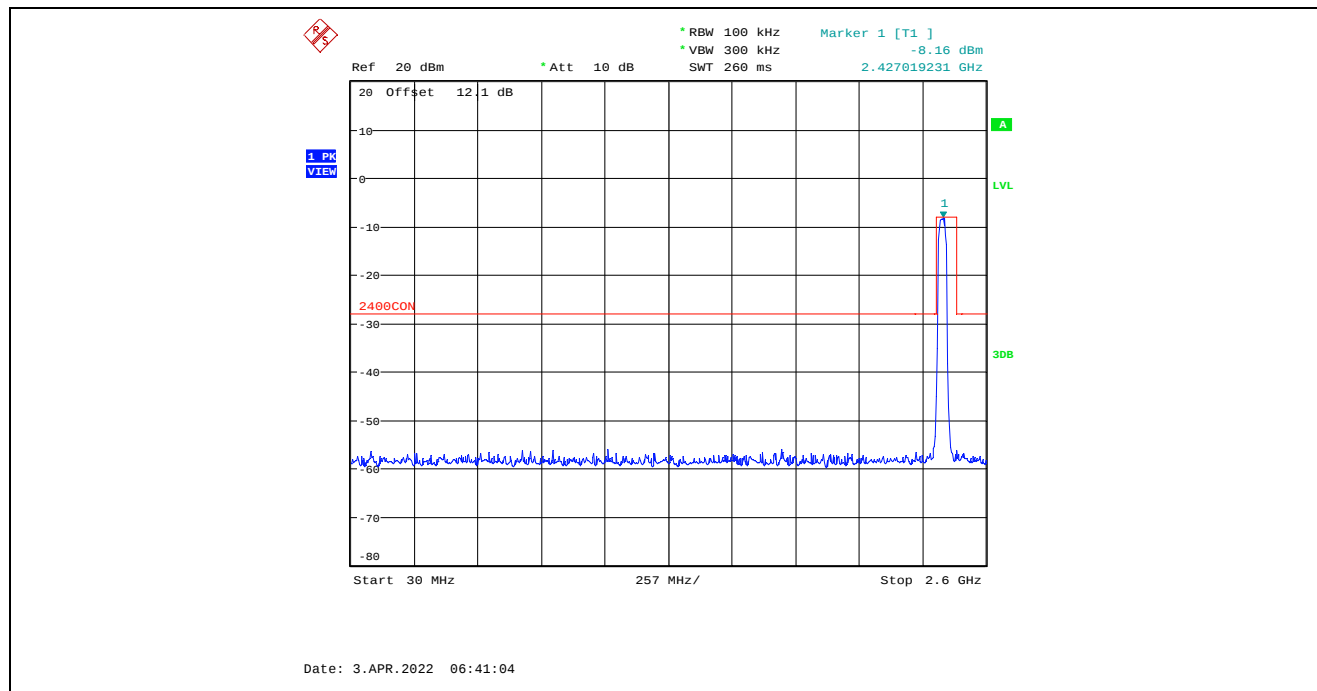
Plot B.2.35. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 2
40 MHz Channel Bandwidth, Low Power (Raw Power Setting 0), Data Rate 3, 2452 MHz, 30 MHz – 2.6 GHz



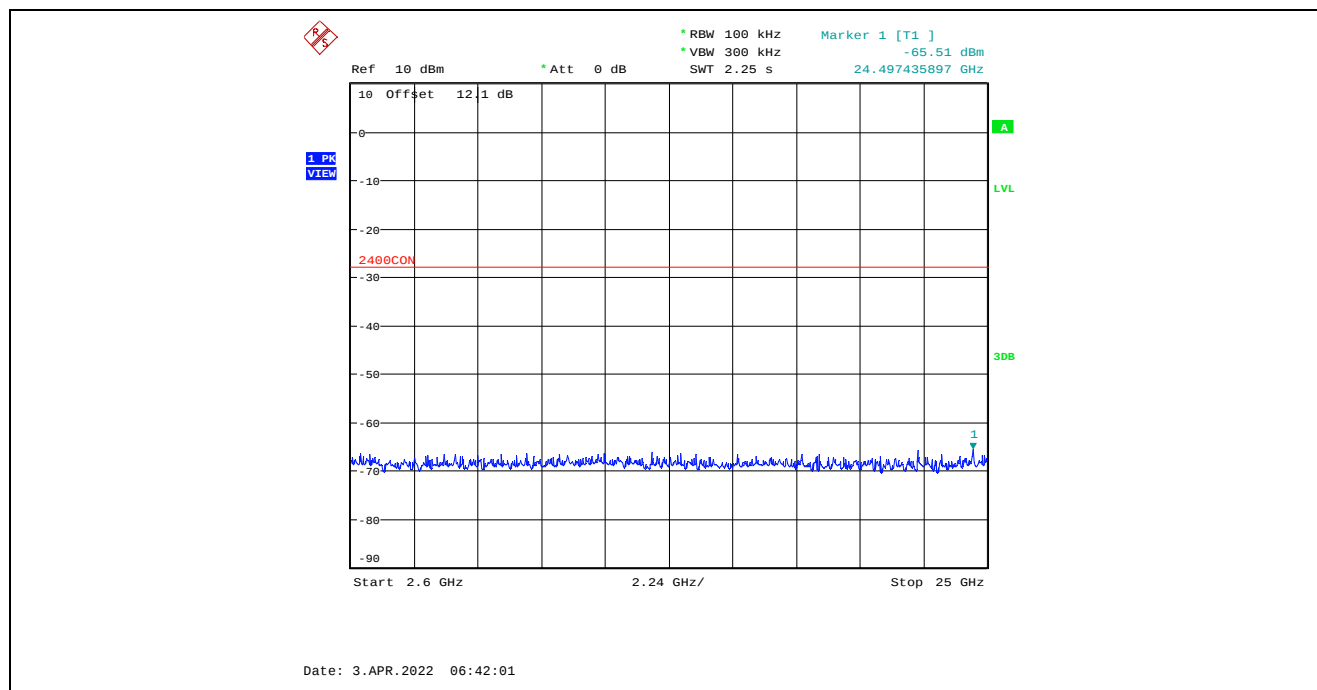
Plot B.2.36. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 2
40 MHz Channel Bandwidth, Low Power (Raw Power Setting 0), Data Rate 3, 2452 MHz, 2.6 GHz – 25 GHz



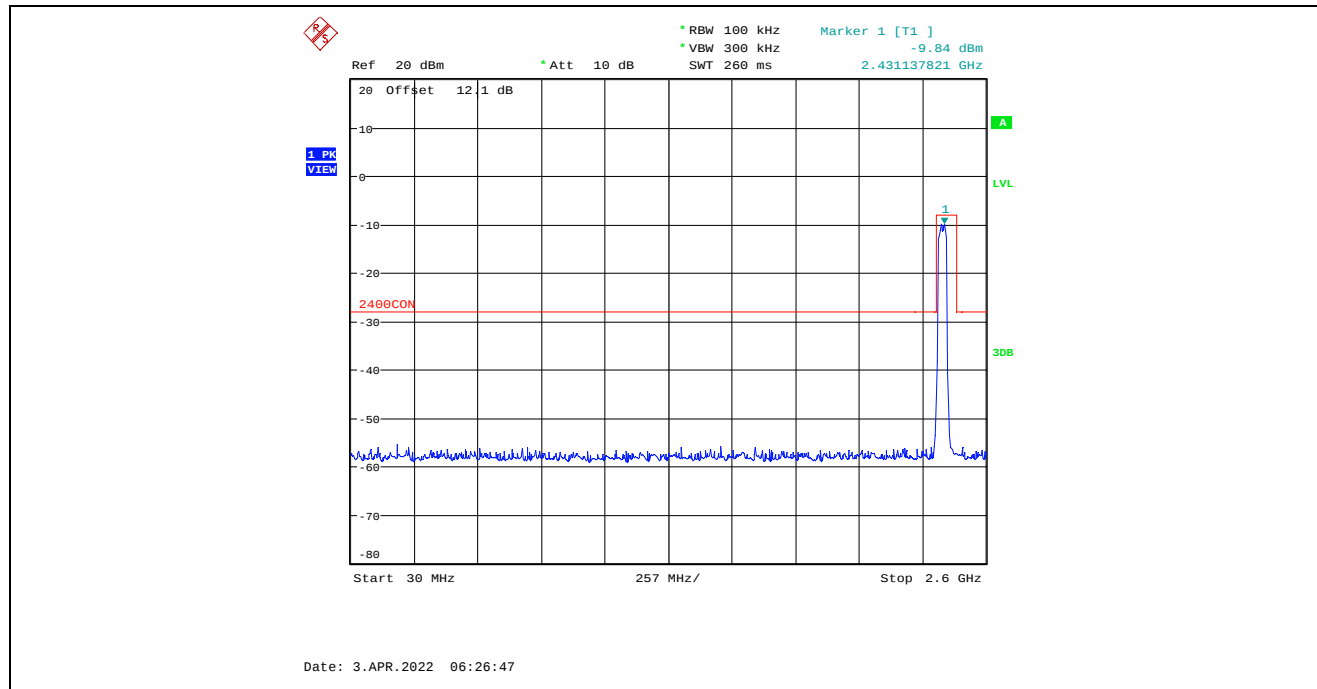
Plot B.2.37. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 1
40 MHz Channel Bandwidth, Low Power (Raw Power Setting 0), Data Rate 7, 2422 MHz, 30 MHz – 2.6 GHz



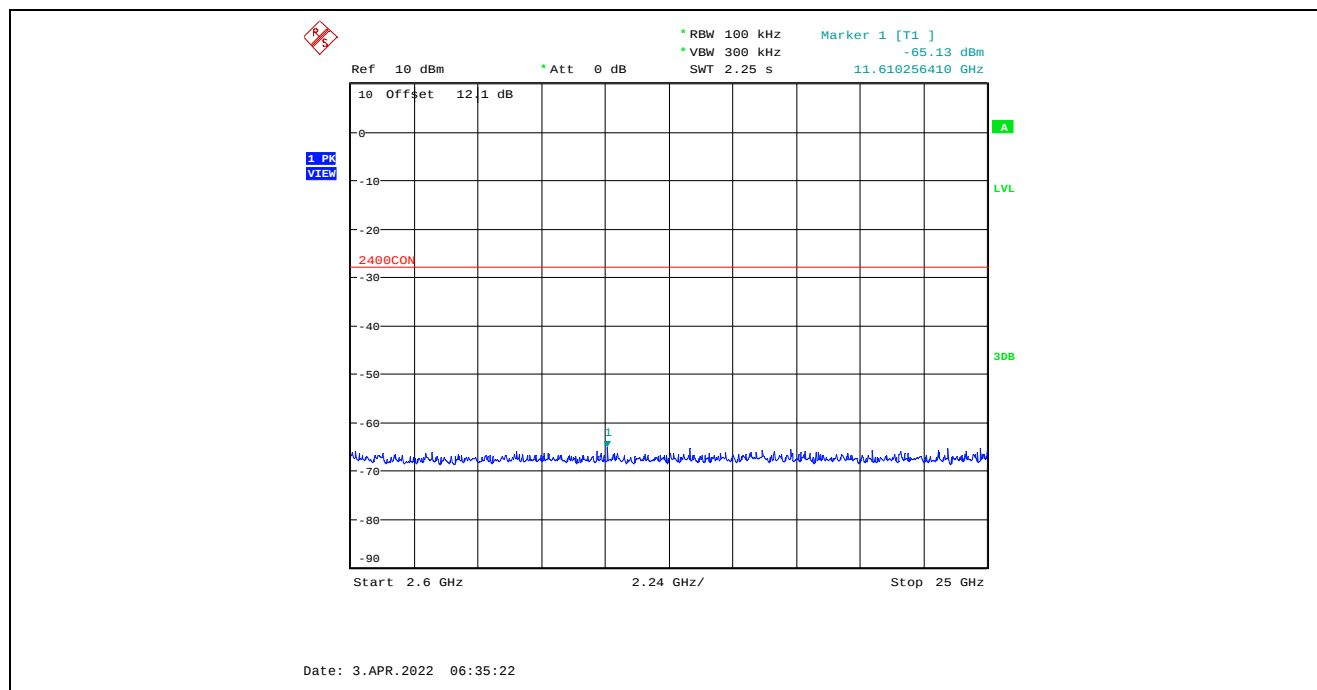
Plot B.2.38. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 1
40 MHz Channel Bandwidth, Low Power (Raw Power Setting 0), Data Rate 7, 2422 MHz, 2.6 GHz – 25 GHz



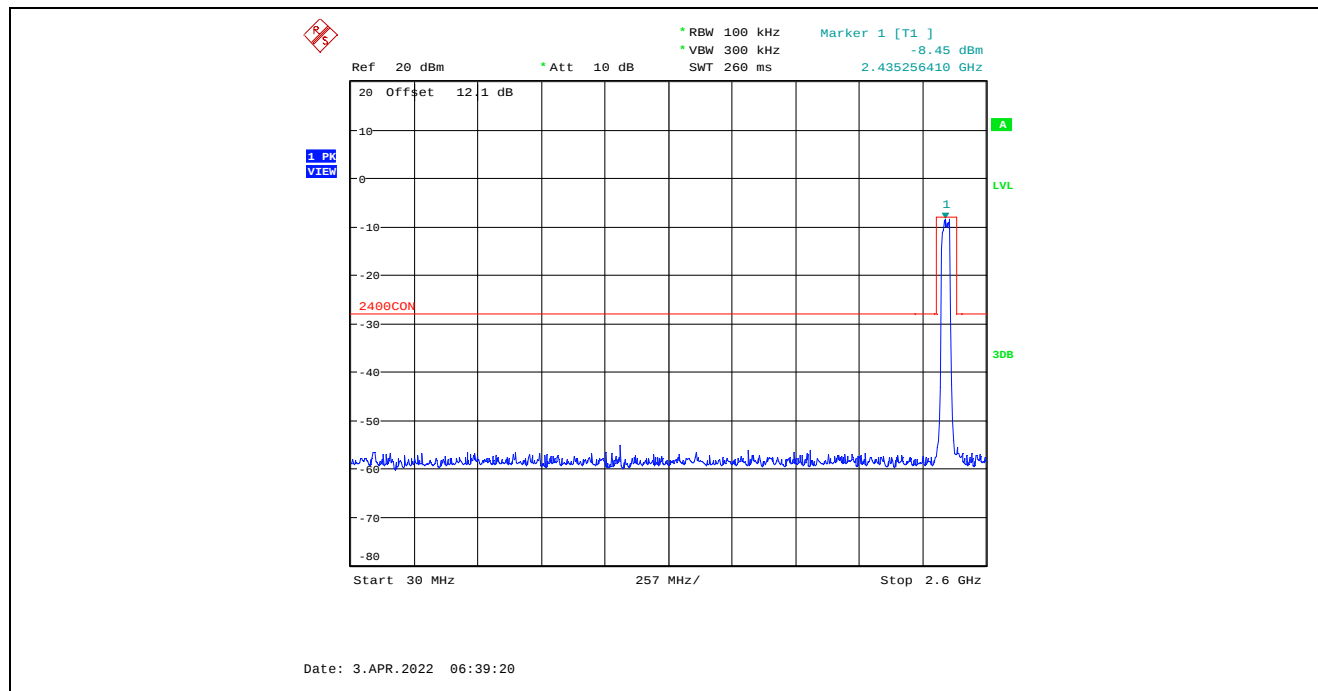
Plot B.2.39. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 2
40 MHz Channel Bandwidth, Low Power (Raw Power Setting 0), Data Rate 7, 2422 MHz, 30 MHz – 2.6 GHz



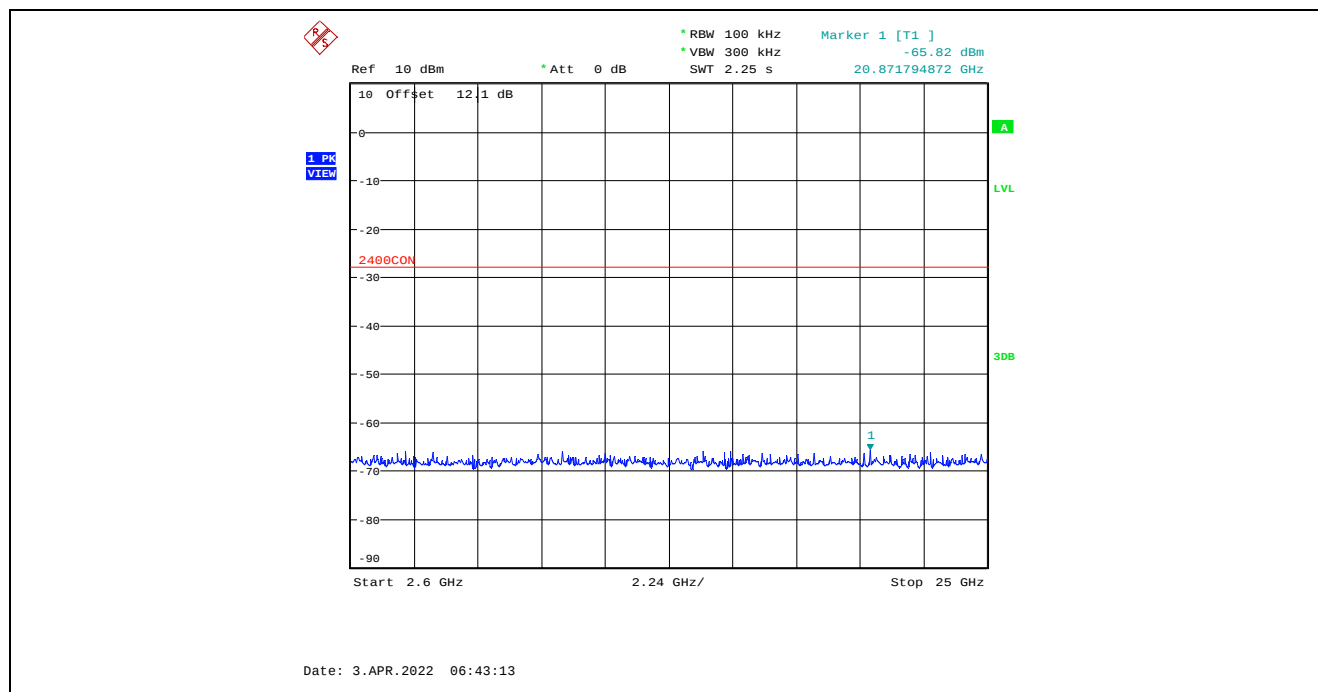
Plot B.2.40. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 2
40 MHz Channel Bandwidth, Low Power (Raw Power Setting 0), Data Rate 7, 2422 MHz, 2.6 GHz – 25 GHz



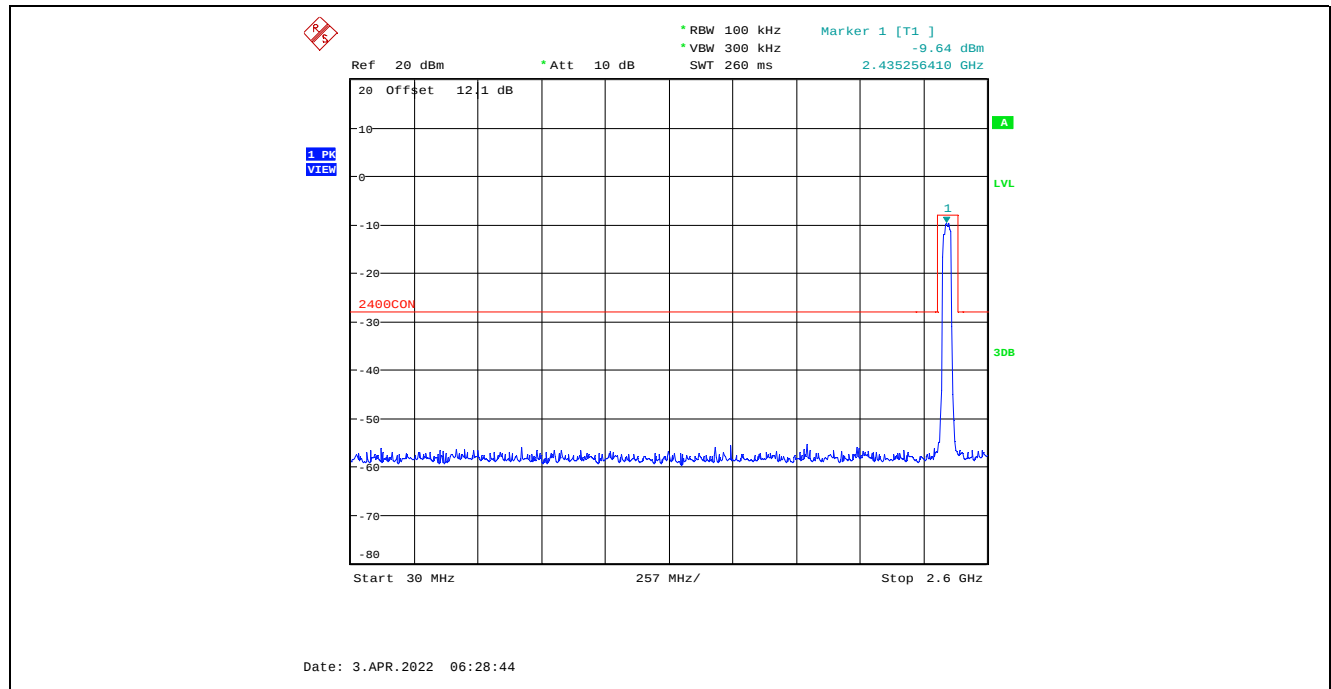
Plot B.2.41. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 1
40 MHz Channel Bandwidth, Low Power (Raw Power Setting 0), Data Rate 7, 2437 MHz, 30 MHz – 2.6 GHz



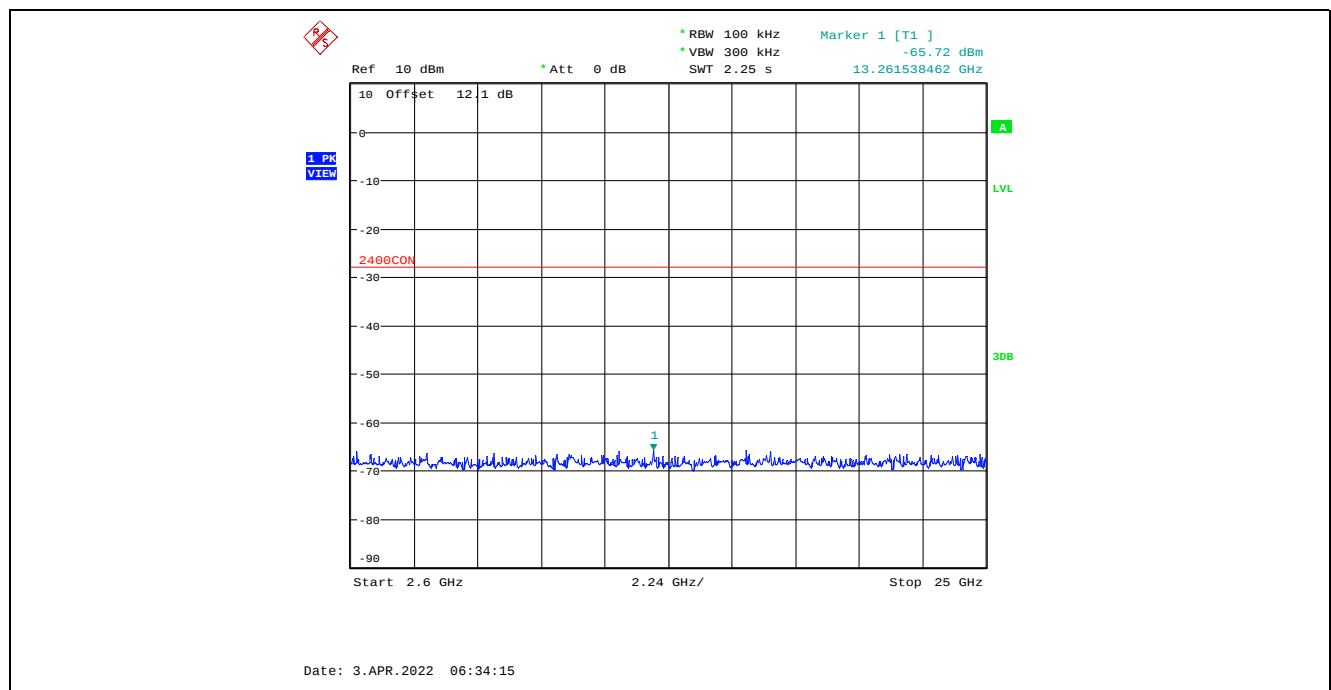
Plot B.2.42. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 1
40 MHz Channel Bandwidth, Low Power (Raw Power Setting 0), Data Rate 7, 2437 MHz, 2.6 GHz – 25 GHz



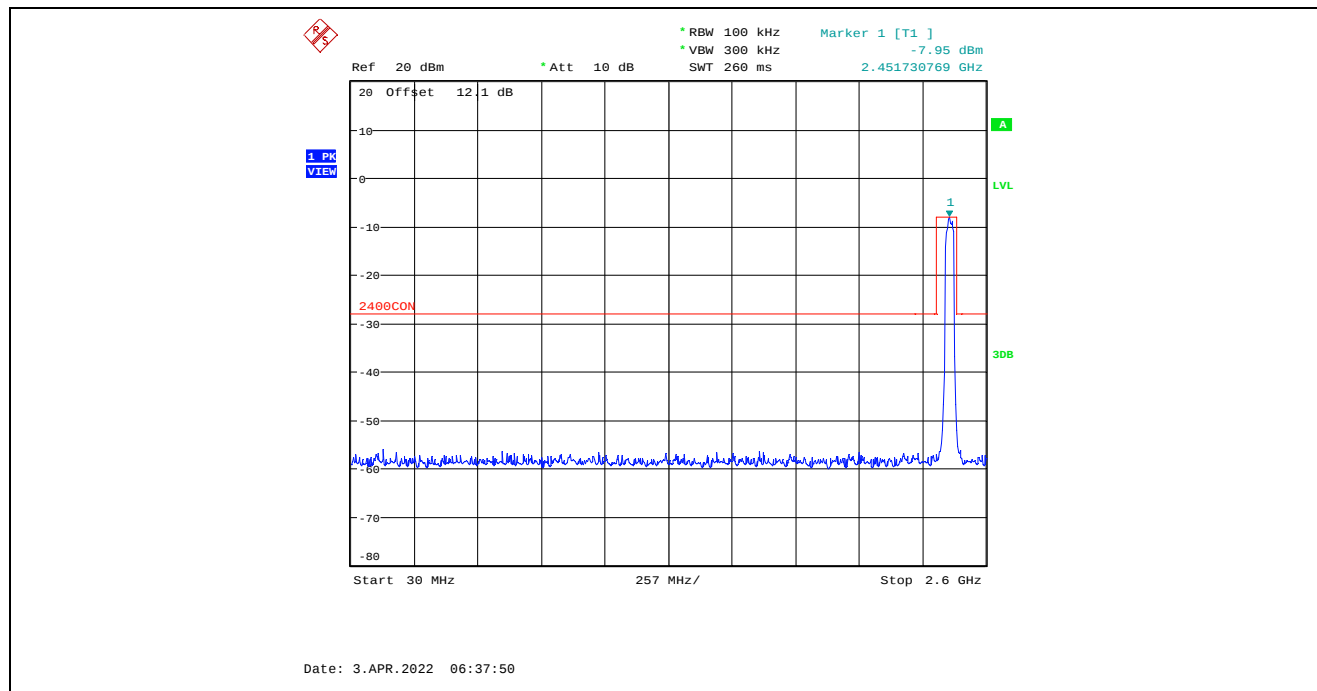
Plot B.2.43. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 2
40 MHz Channel Bandwidth, Low Power (Raw Power Setting 0), Data Rate 7, 2437 MHz, 30 MHz – 2.6 GHz



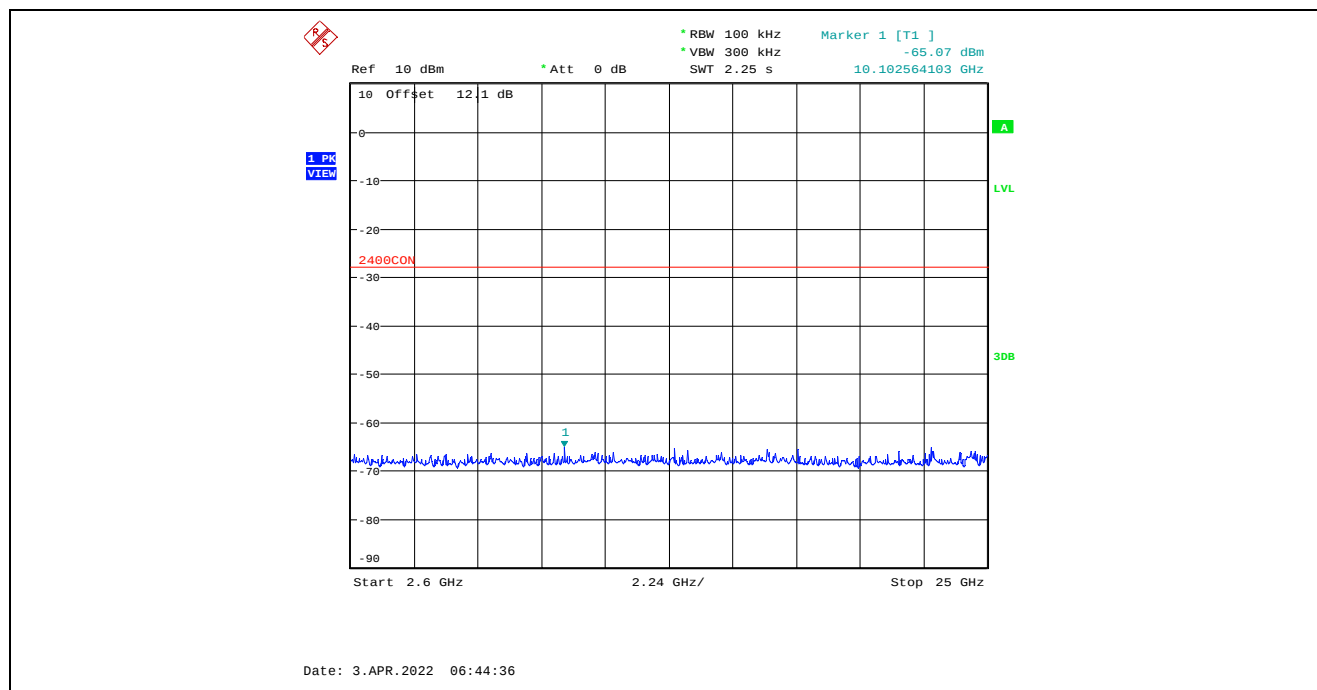
Plot B.2.44. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 2
40 MHz Channel Bandwidth, Low Power (Raw Power Setting 0), Data Rate 7, 2437 MHz, 2.6 GHz – 25 GHz



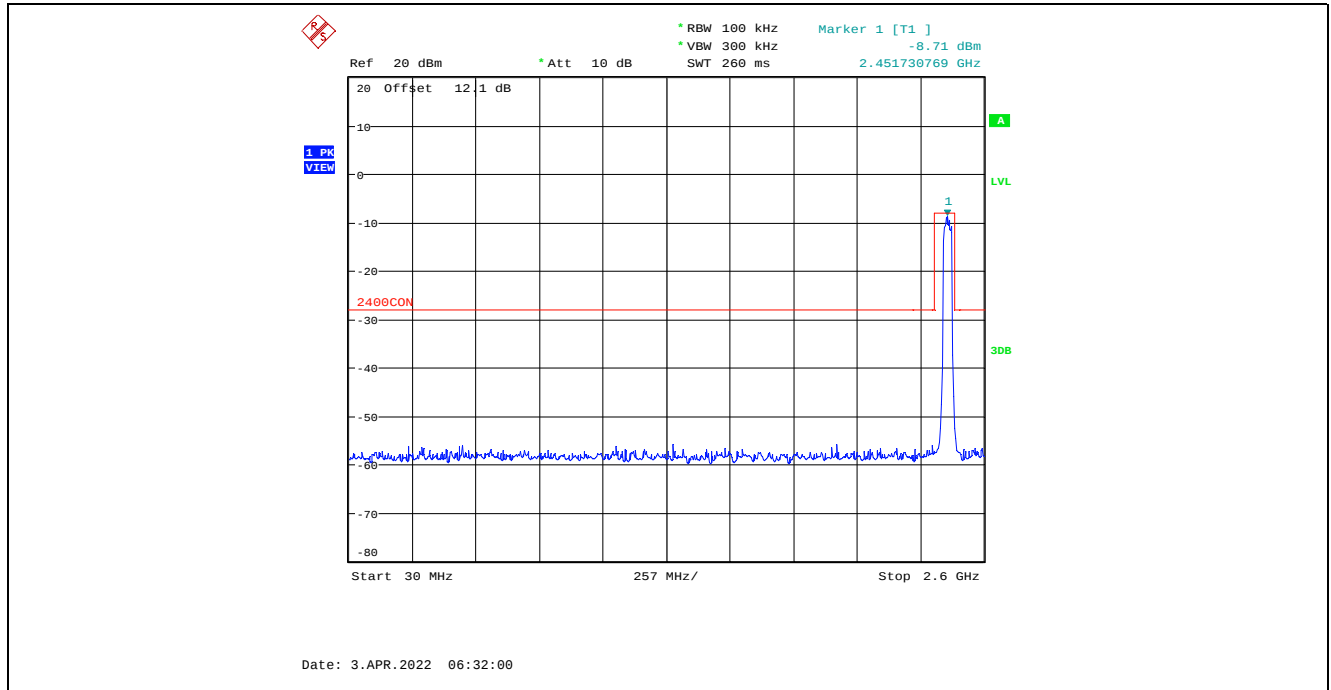
Plot B.2.45. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 1
40 MHz Channel Bandwidth, Low Power (Raw Power Setting 0), Data Rate 7, 2452 MHz, 30 MHz – 2.6 GHz



Plot B.2.46. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 1
40 MHz Channel Bandwidth, Low Power (Raw Power Setting 0), Data Rate 7, 2452 MHz, 2.6 GHz – 25 GHz



Plot B.2.47. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 2
40 MHz Channel Bandwidth, Low Power (Raw Power Setting 0), Data Rate 7, 2452 MHz, 30 MHz – 2.6 GHz



Plot B.2.48. Conducted Spurious Emissions in Non-restricted Frequency Bands, Antenna 2
40 MHz Channel Bandwidth, Low Power (Raw Power Setting 0), Data Rate 7, 2452 MHz, 2.6 GHz – 25 GHz

