

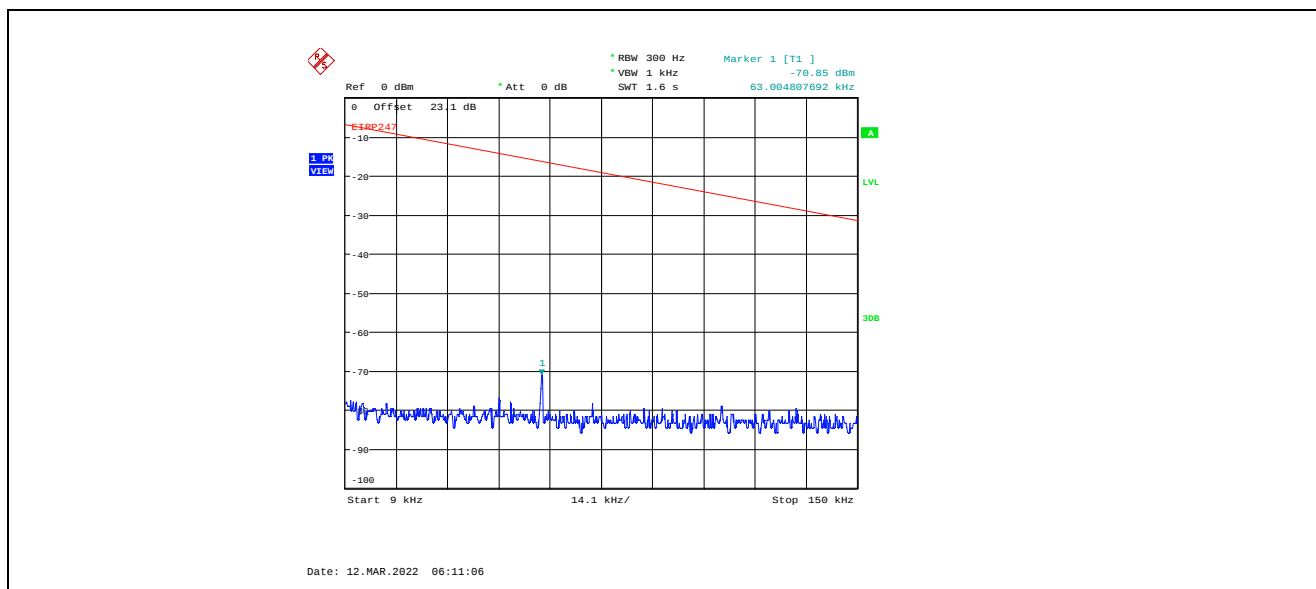
Appendix C

Spurious RF Conducted Emissions in Restricted Frequency Bands

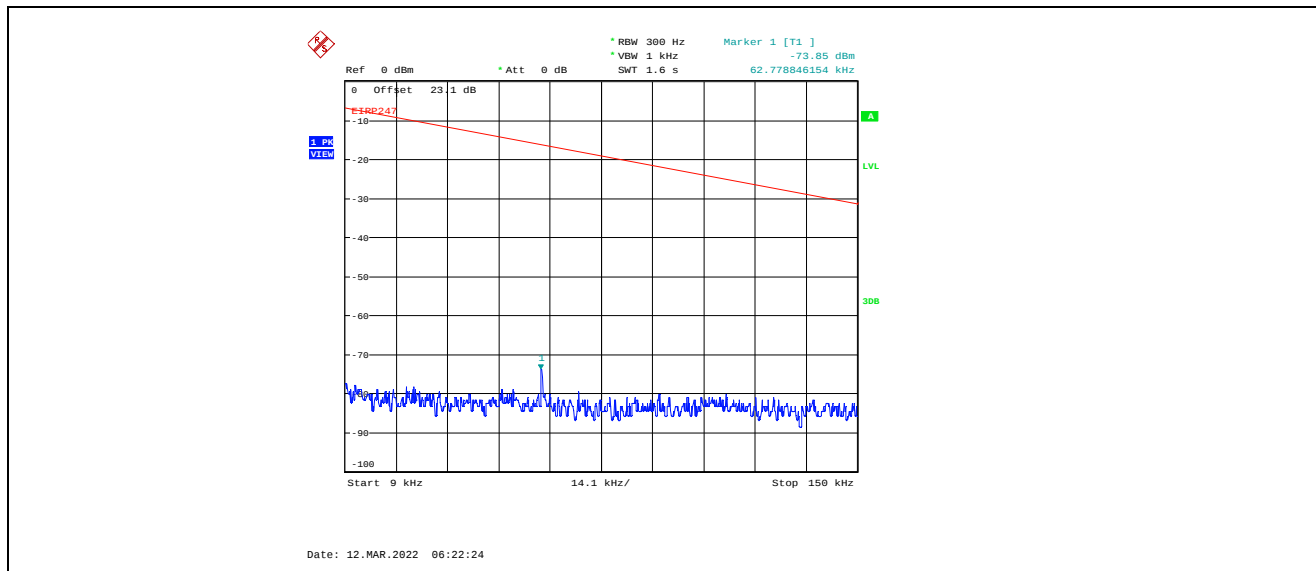
Remark: Offset = [Insertion Loss] + [Directional Gain (EUT Antenna Gain + 10*Log(2) in dBi)] + [Maximum Ground Reflection Factor (6dB for frequencies ≤ 30 MHz, 4.7 dB for frequencies between 30 MHz and 1000 MHz, inclusive and 0 dB for frequencies > 1000 MHz)]

C1. Conducted Spurious Emissions in Restricted Frequency Bands, Highest Power Settings for Lowest Antenna Gain (2.5 dBi) with 2 dBi Antenna Assembly Gain and 3.01 dBi Directional Gain Operating at Data Rate 3

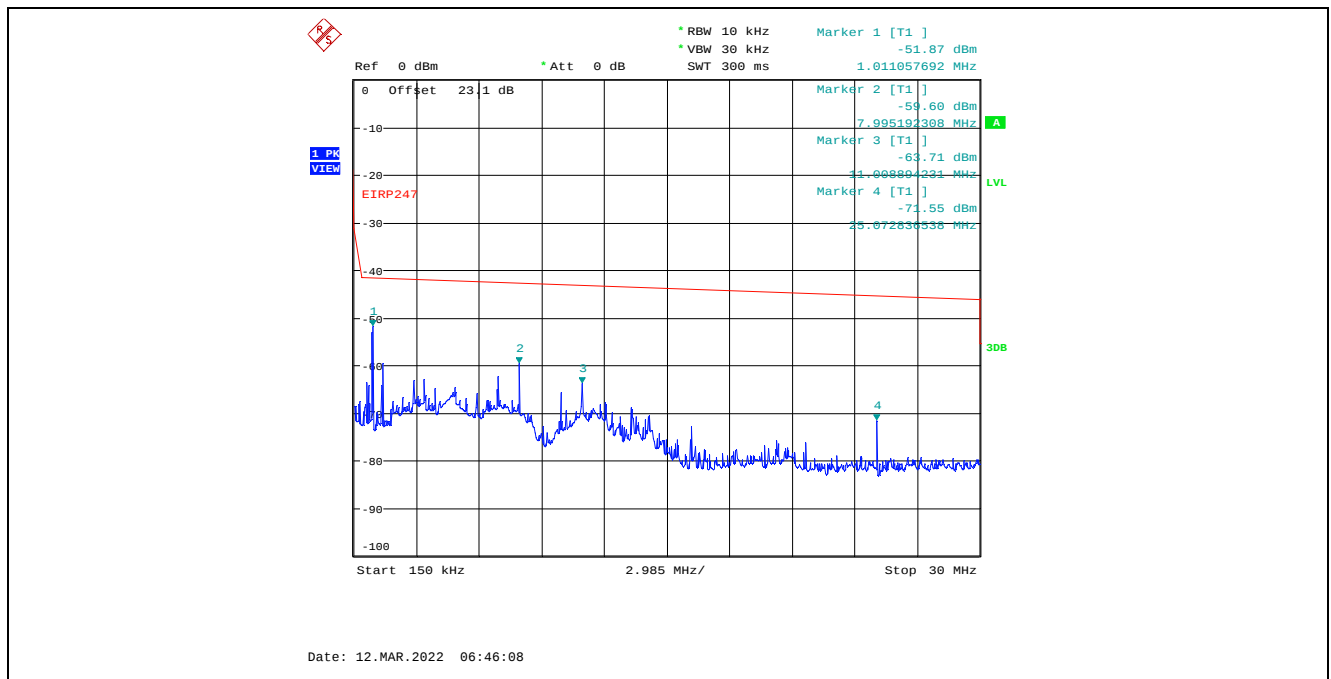
Plot C.1.1. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
20 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 26, 2412 MHz, 9 kHz - 150 kHz, Peak Detector



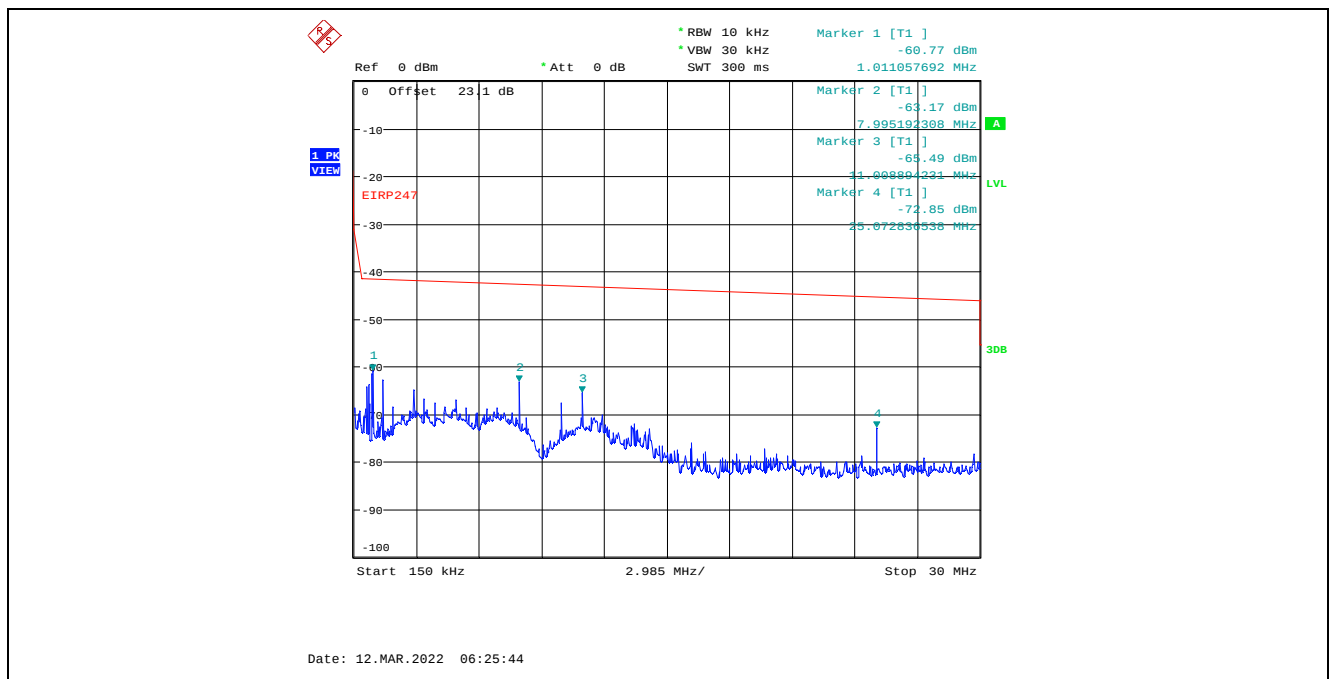
Plot C.1.2. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
20 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 26, 2412 MHz, 9 kHz - 150 kHz, Peak Detector



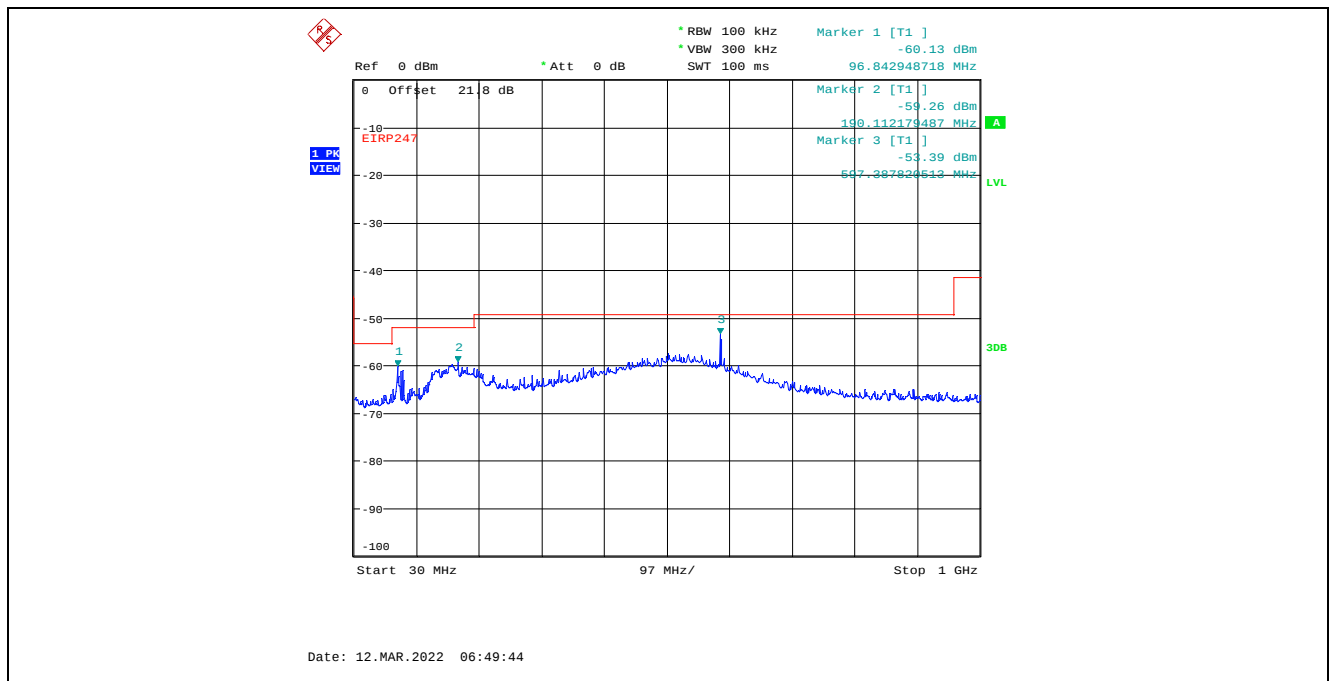
Plot C.1.3. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
20 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 26, 2412 MHz, 150 kHz – 30 MHz, Peak Detector



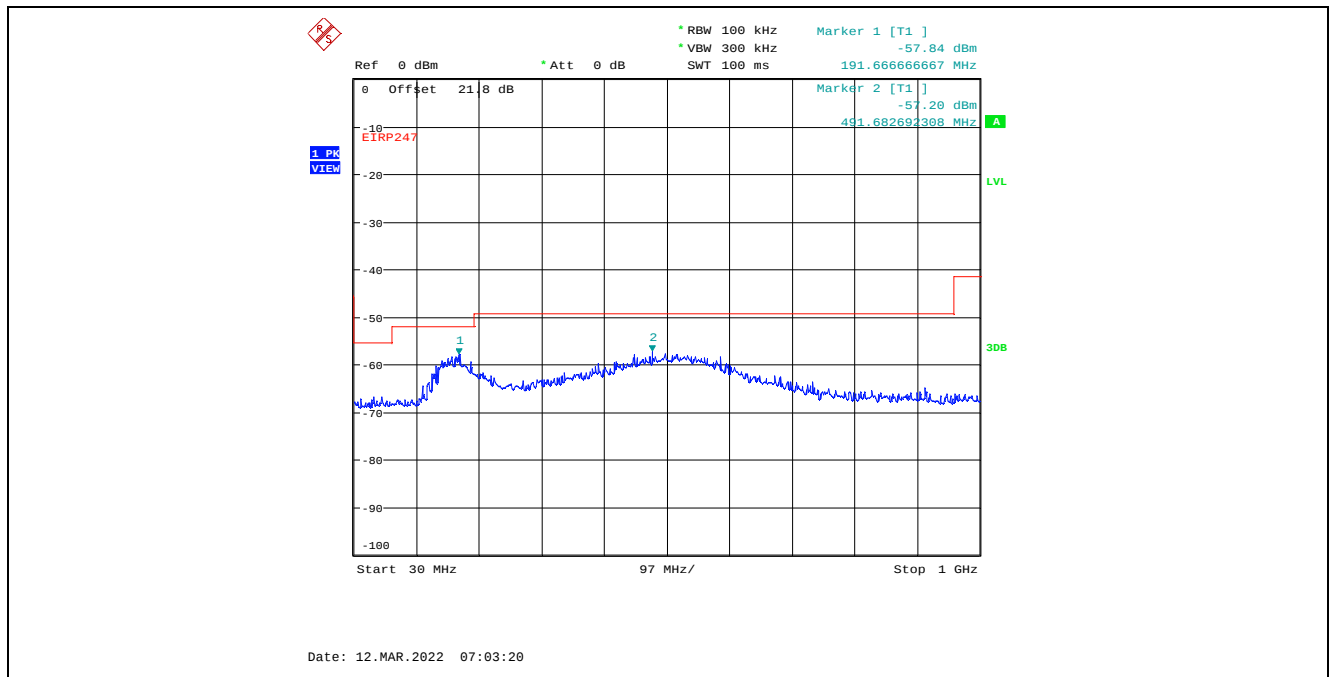
Plot C.1.4. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
20 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 26, 2412 MHz, 150 kHz – 30 MHz, Peak Detector



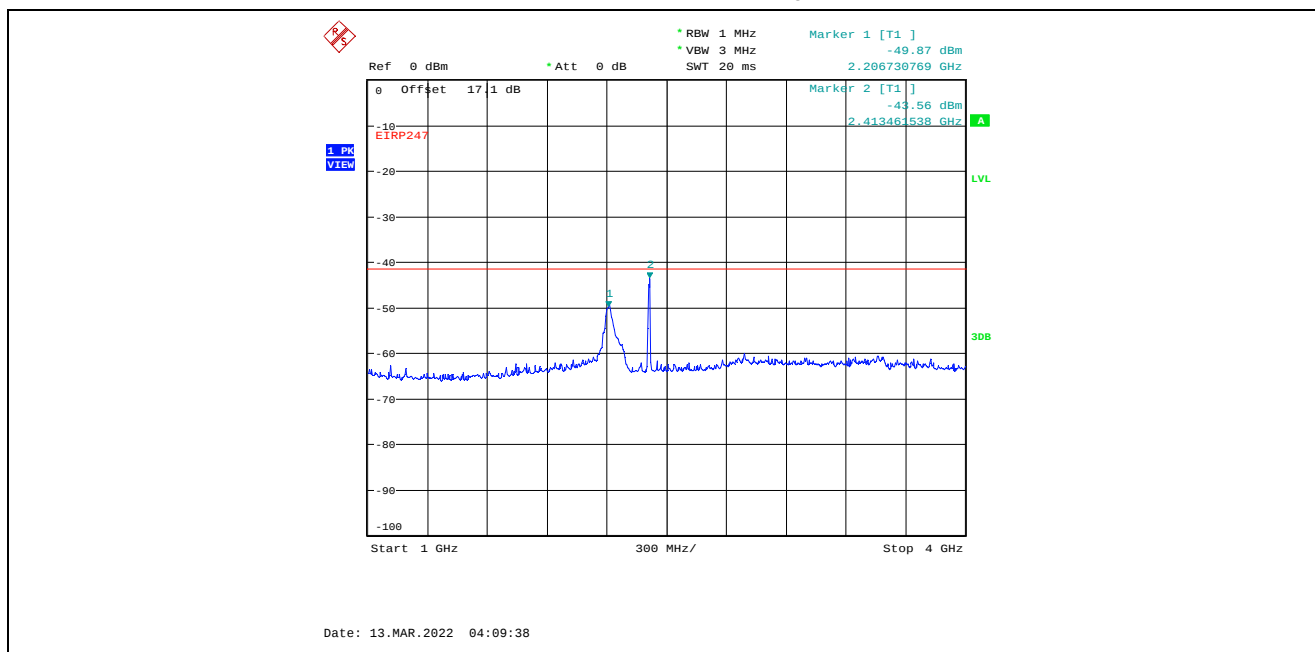
Plot C.1.5. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
20 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 26, 2412 MHz, 30 MHz - 1 GHz, Peak Detector



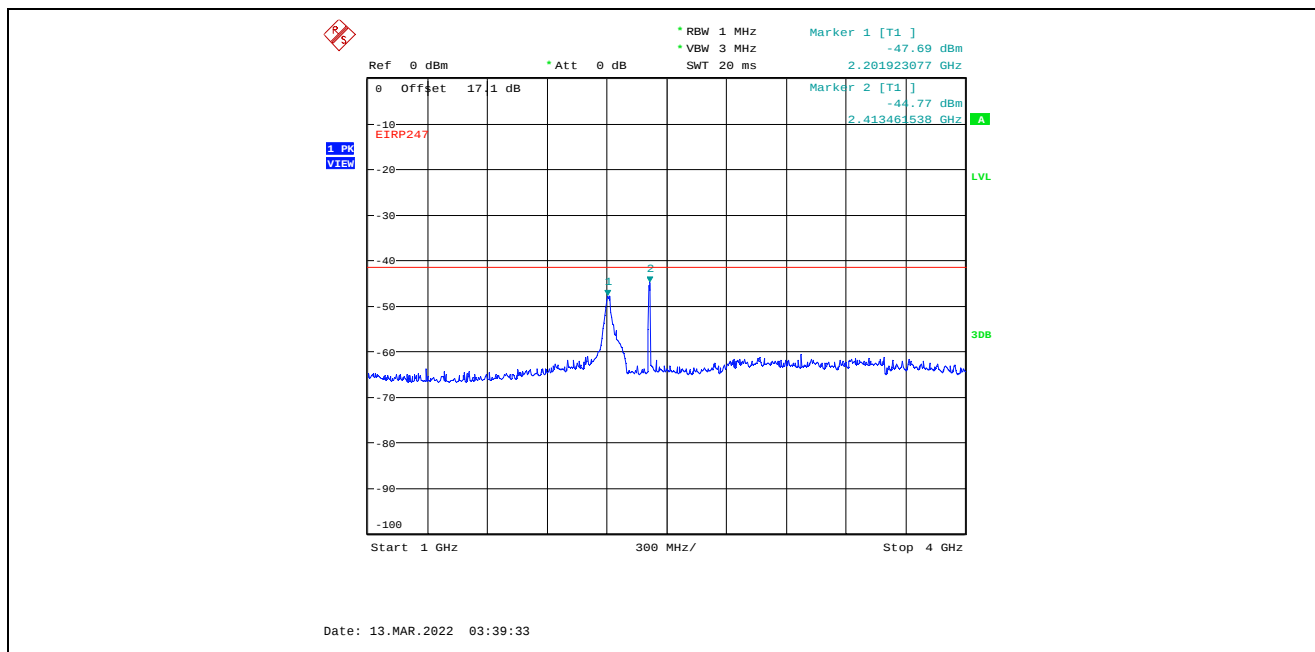
Plot C.1.6. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
20 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 26, 2412 MHz, 30 MHz - 1 GHz, Peak Detector



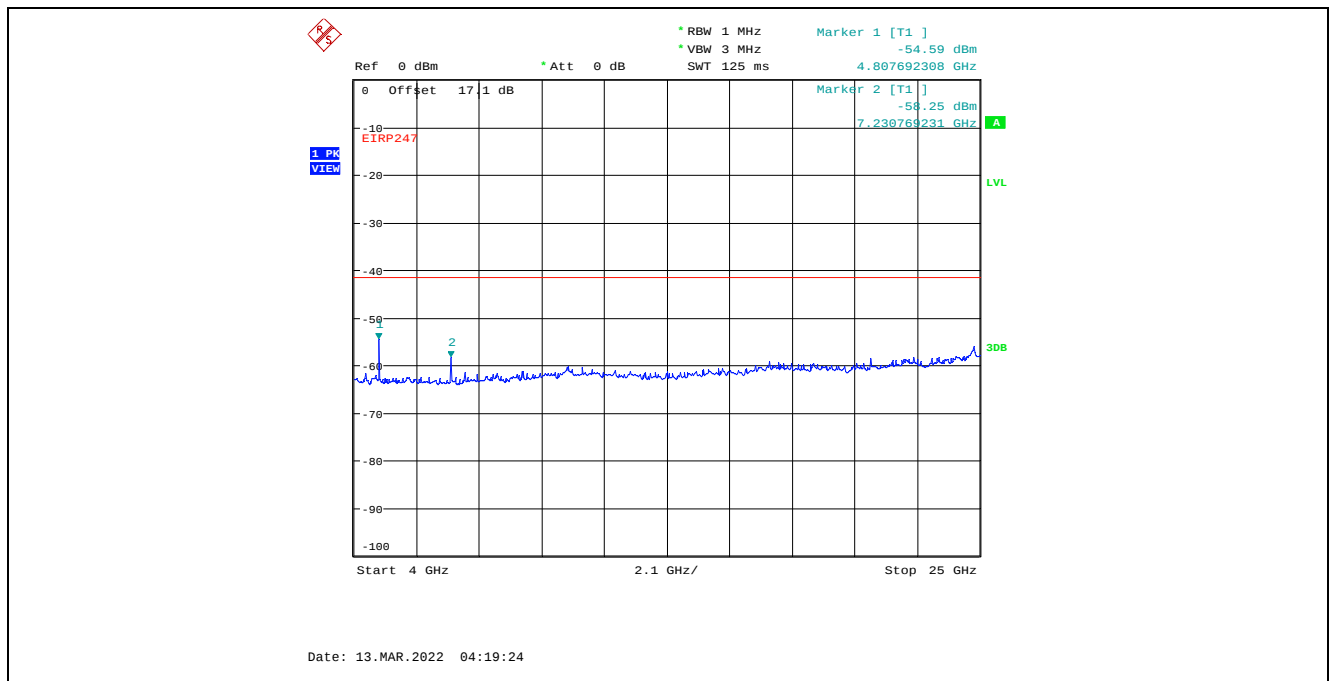
Plot C.1.7. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
20 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 26, 2412 MHz, 1 GHz – 4 GHz, Peak Detector
Marker 2 is Fundamental Signal



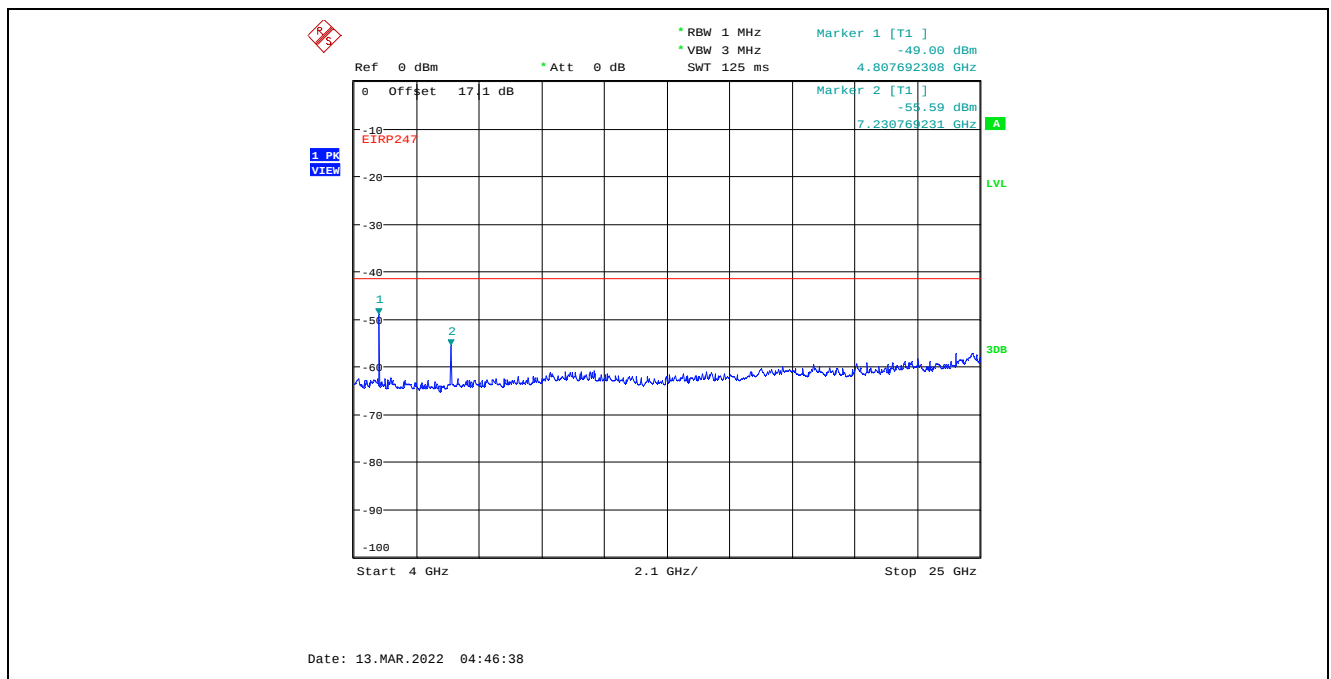
Plot C.1.8. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
20 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 26, 2412 MHz, 1 GHz – 4 GHz, Peak Detector
Marker 2 is Fundamental Signal



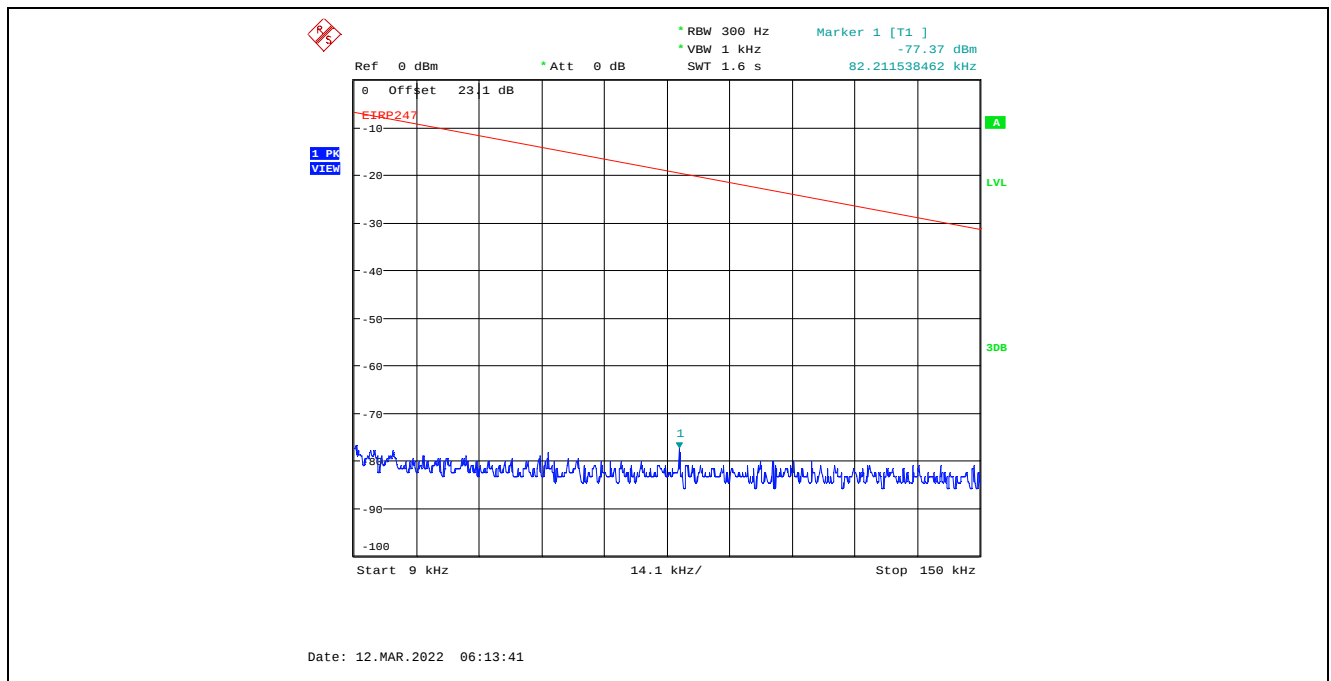
Plot C.1.9. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
20 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 26, 2412 MHz, 4 GHz - 25 GHz, Peak Detector



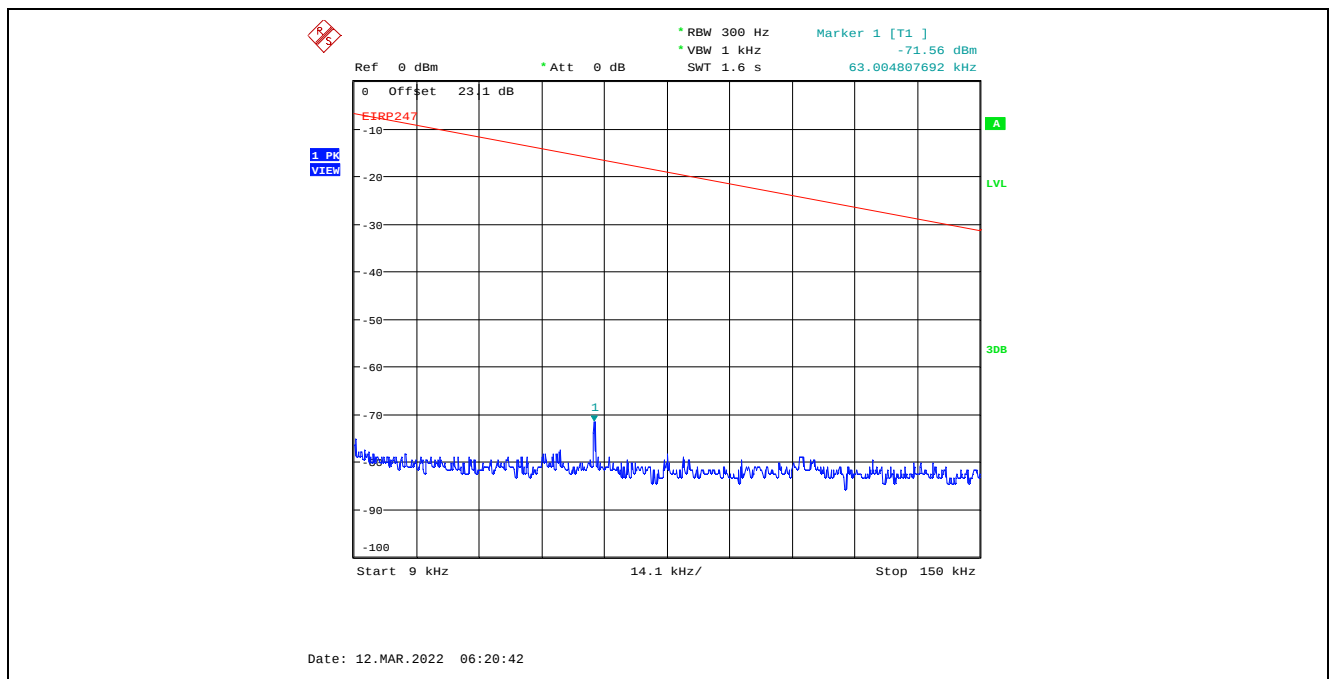
Plot C.1.10. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
20 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 26, 2412 MHz, 4 GHz - 25 GHz, Peak Detector



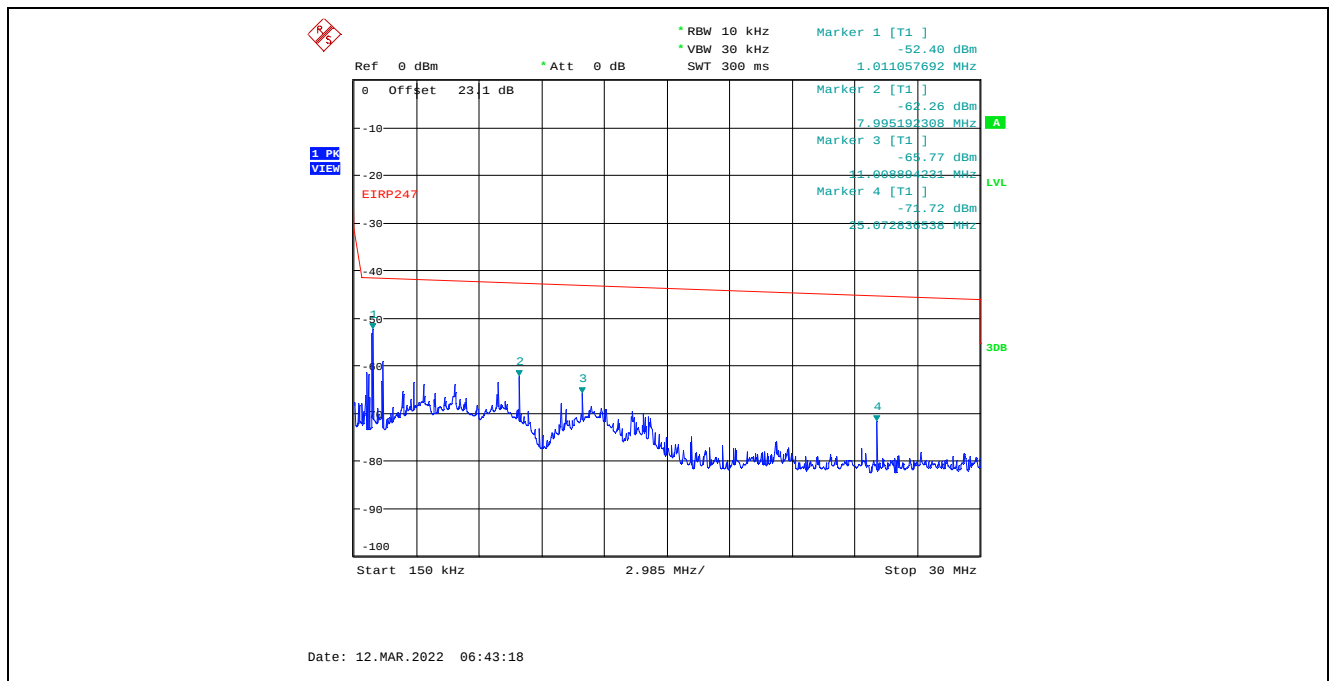
Plot C.1.11. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
20 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 26, 2437 MHz, 9 kHz - 150 kHz, Peak Detector



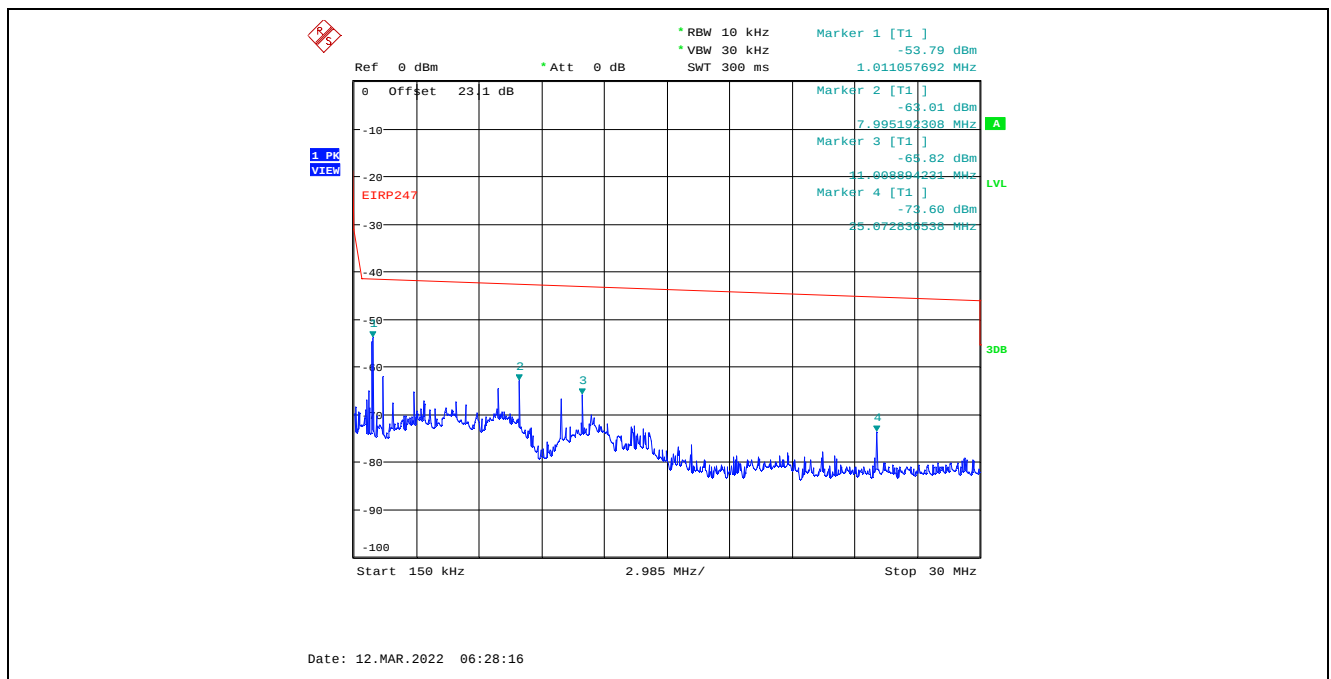
Plot C.1.12. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
20 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 26, 2437 MHz, 9 kHz - 150 kHz, Peak Detector



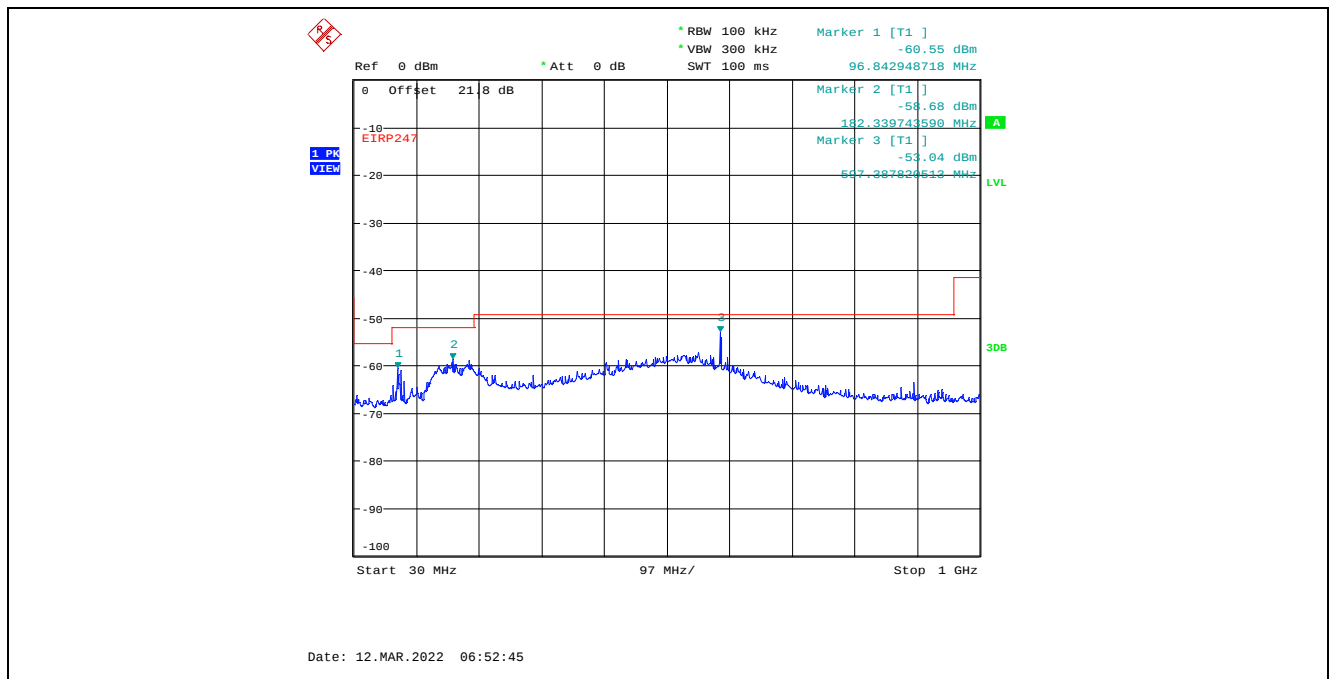
Plot C.1.13. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
20 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 26, 2437 MHz, 150 kHz – 30 MHz, Peak Detector



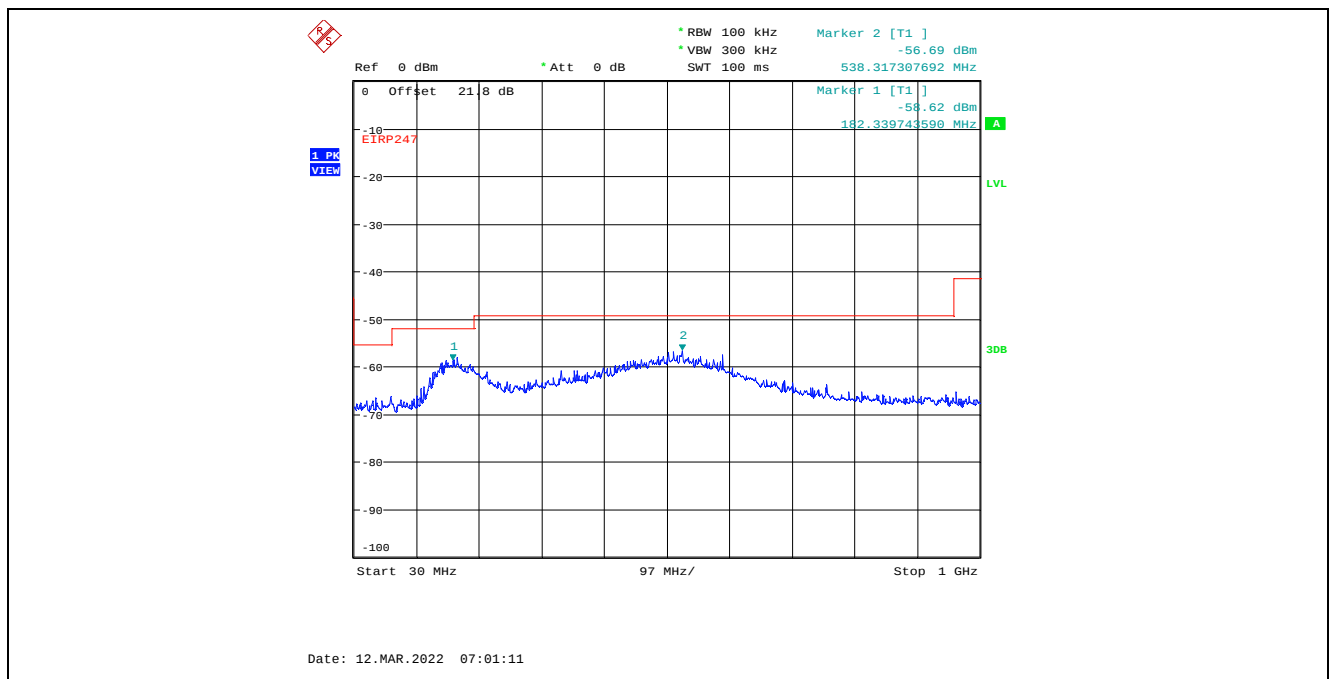
Plot C.1.14. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
20 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 26, 2437 MHz, 150 kHz – 30 MHz, Peak Detector



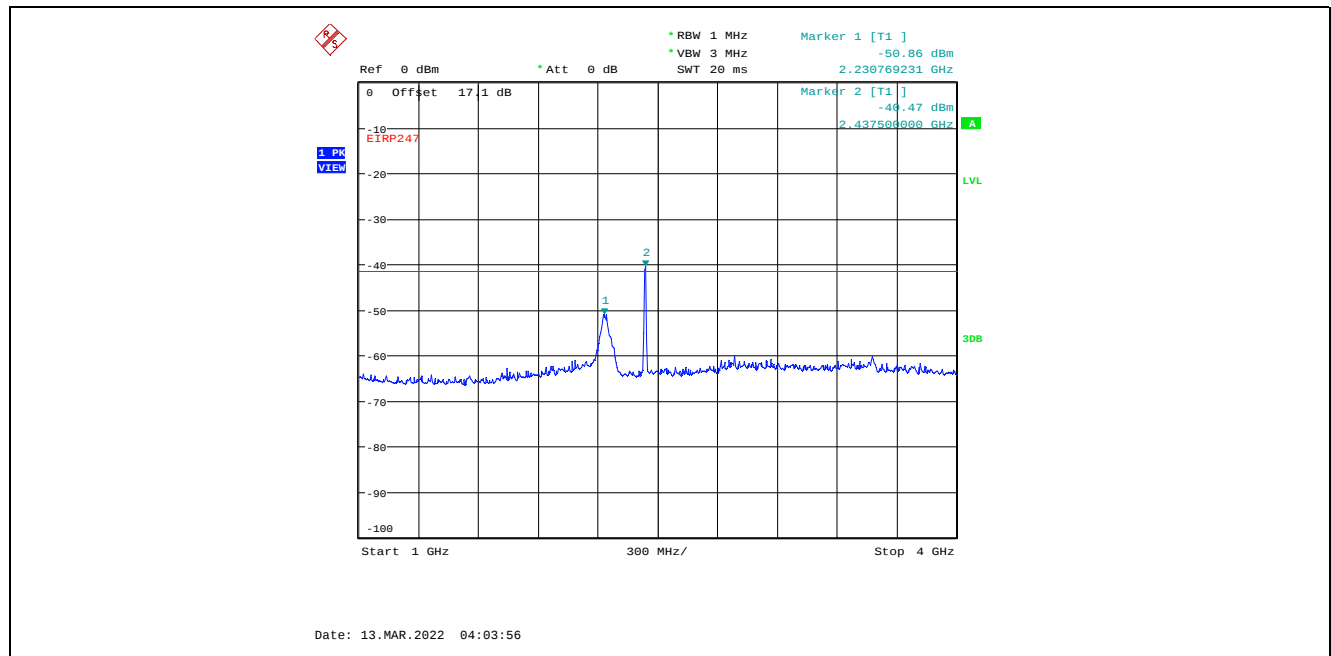
Plot C.1.15. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
20 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 26, 2437 MHz, 30 MHz - 1 GHz, Peak Detector



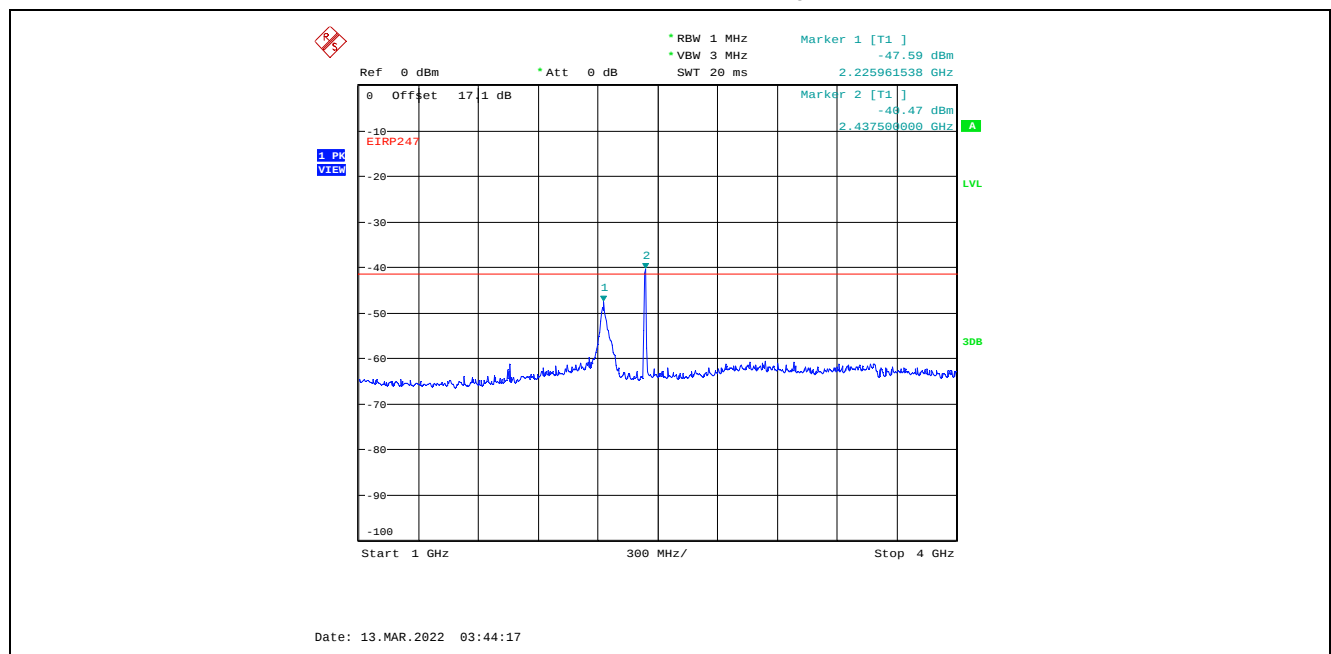
Plot C.1.16. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
20 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 26, 2437 MHz, 30 MHz - 1 GHz, Peak Detector



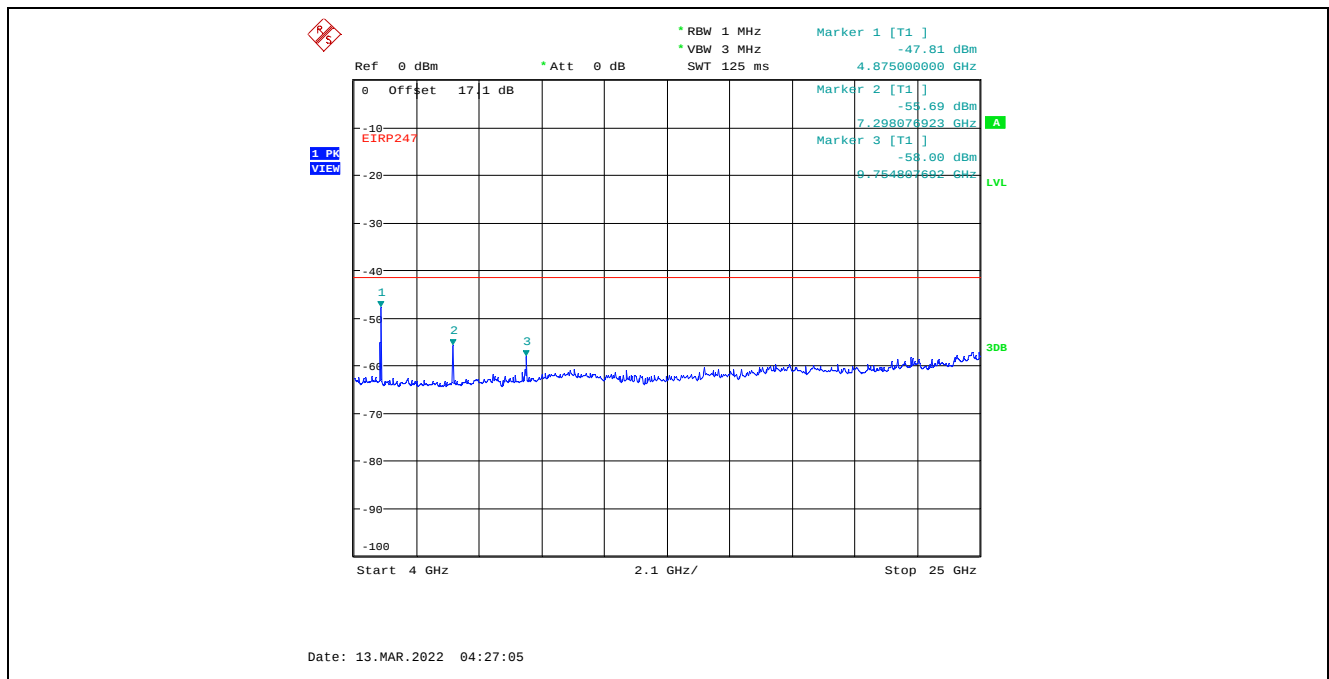
Plot C.1.17. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
20 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 26, 2437 MHz, 1 GHz – 4 GHz, Peak Detector
Marker 2 is Fundamental Signal



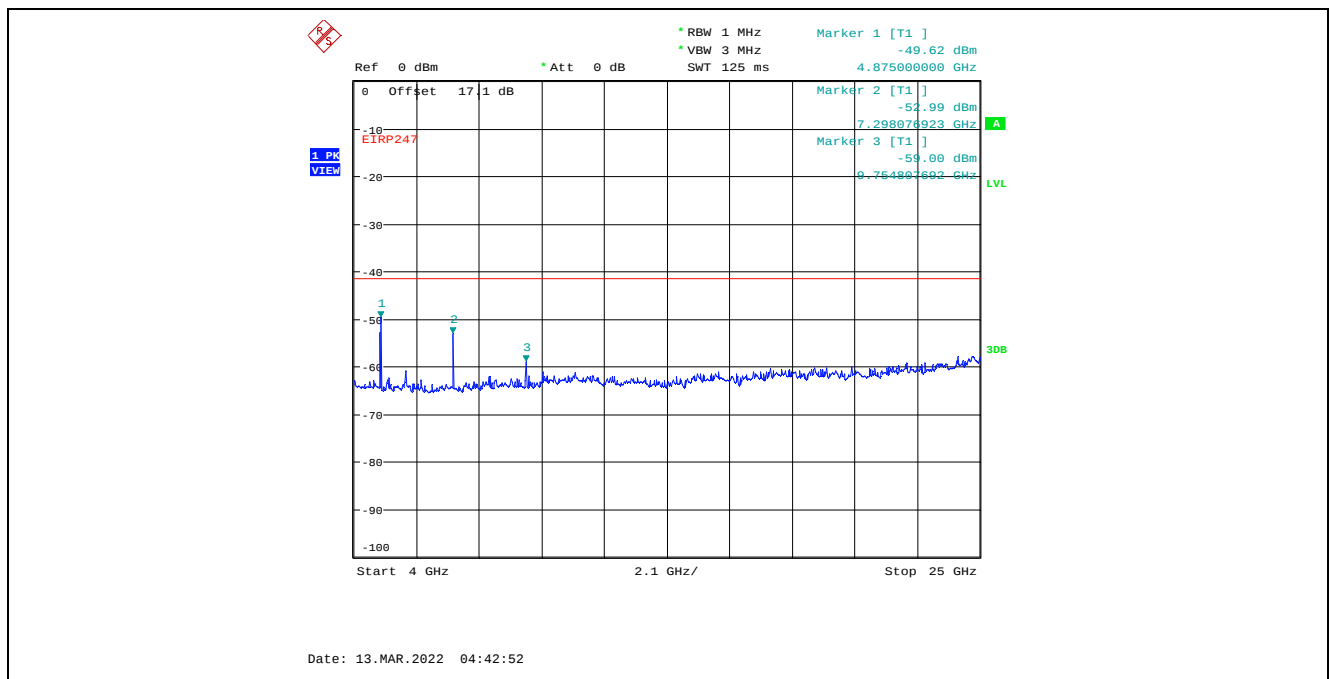
Plot C.1.18. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
20 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 26, 2437 MHz, 1 GHz – 4 GHz, Peak Detector
Marker 2 is Fundamental Signal



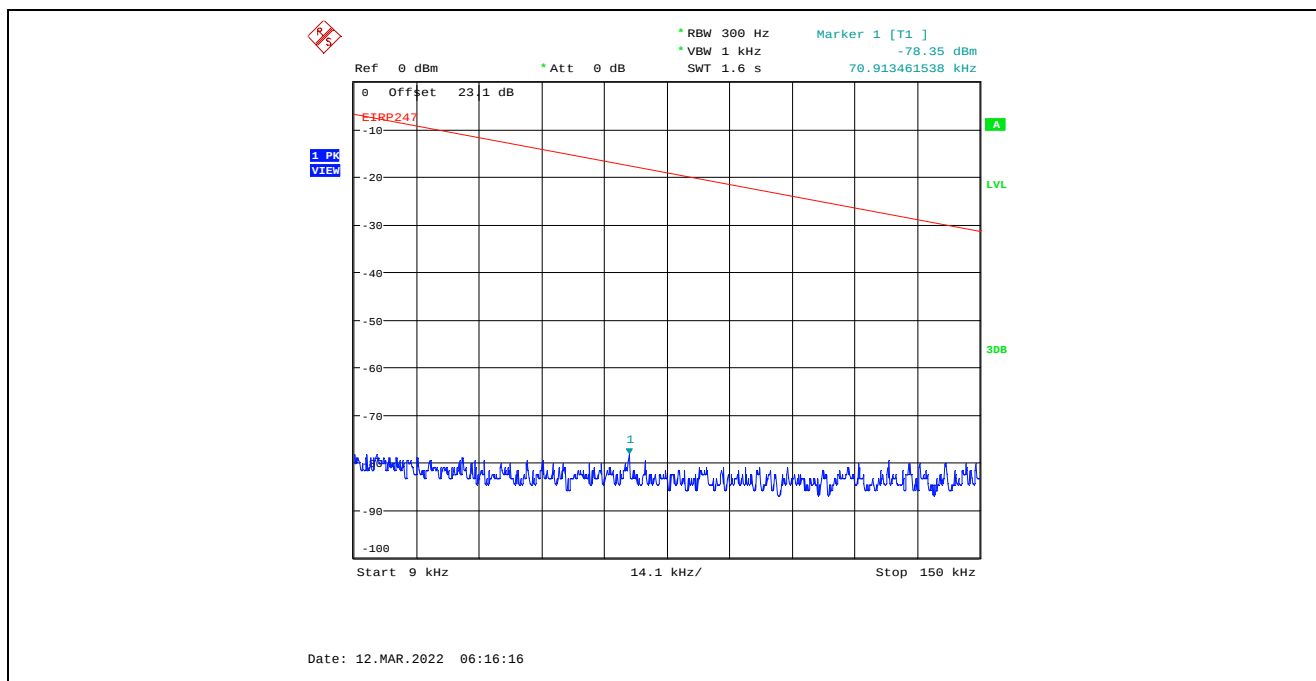
Plot C.1.19. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
20 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 26, 2437 MHz, 4 GHz - 25 GHz, Peak Detector



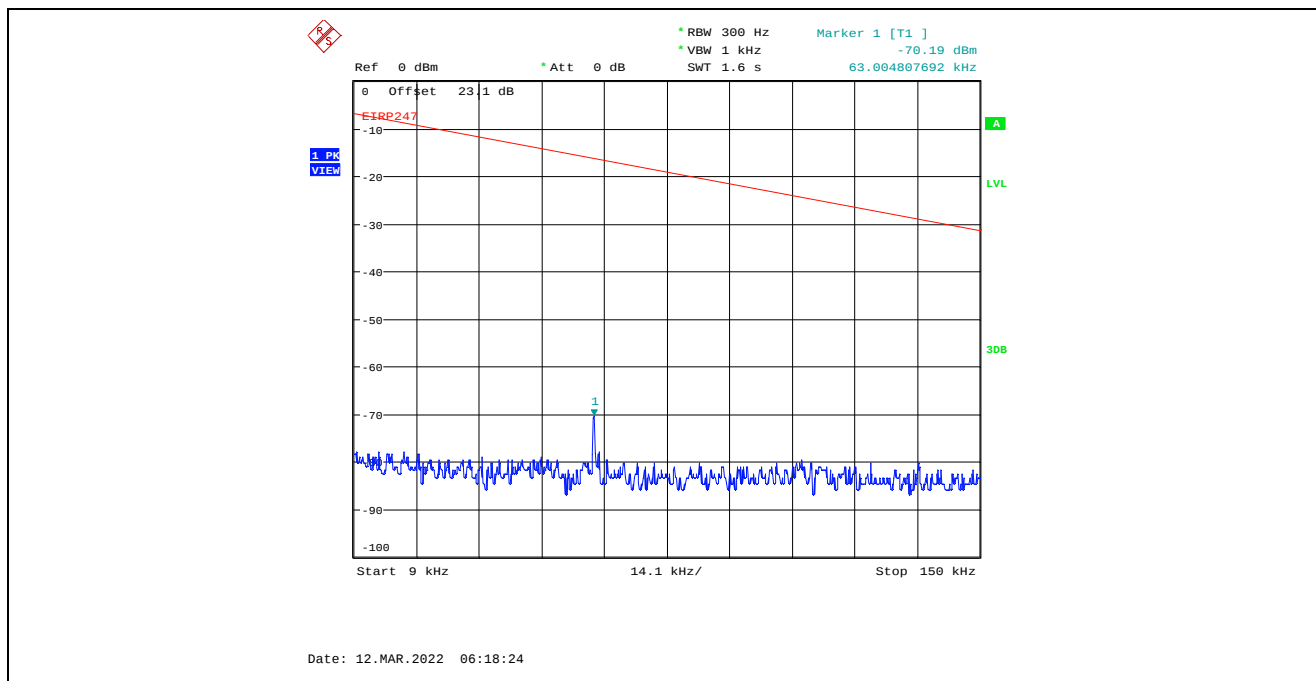
Plot C.1.20. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
20 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 26, 2437 MHz, 4 GHz - 25 GHz, Peak Detector



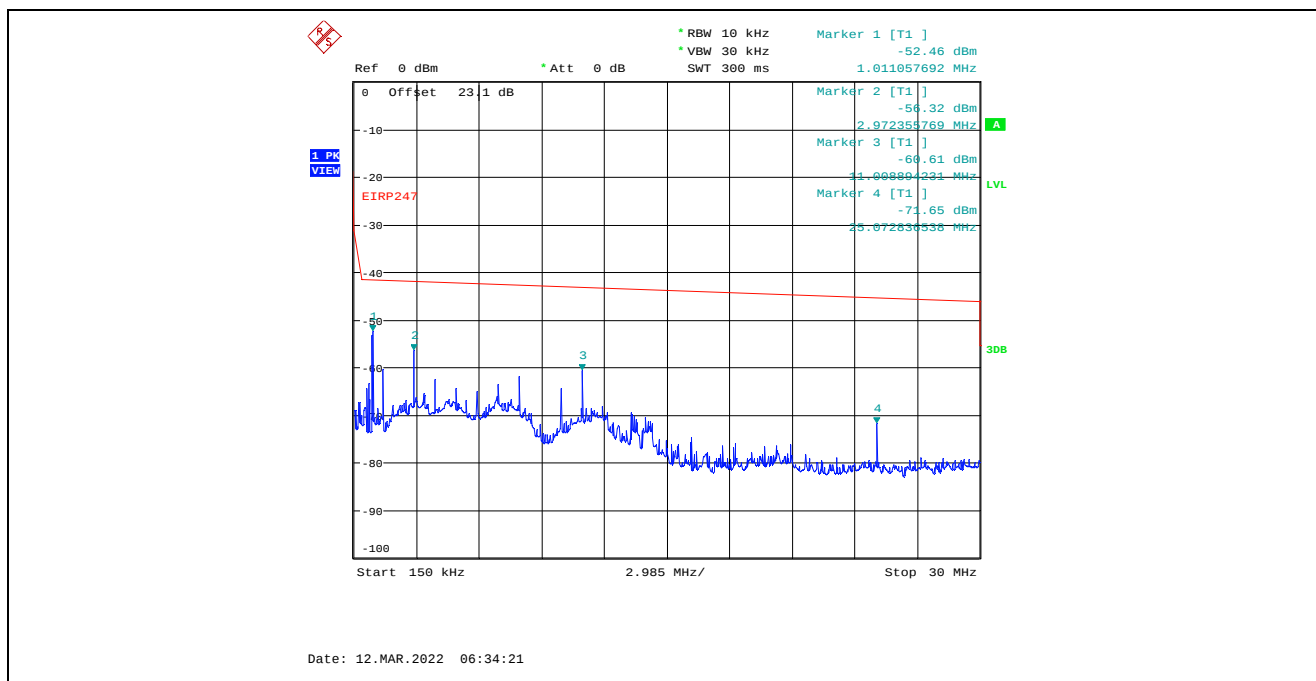
Plot C.1.21. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
20 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 26, 2462 MHz, 9 kHz - 150 kHz, Peak Detector



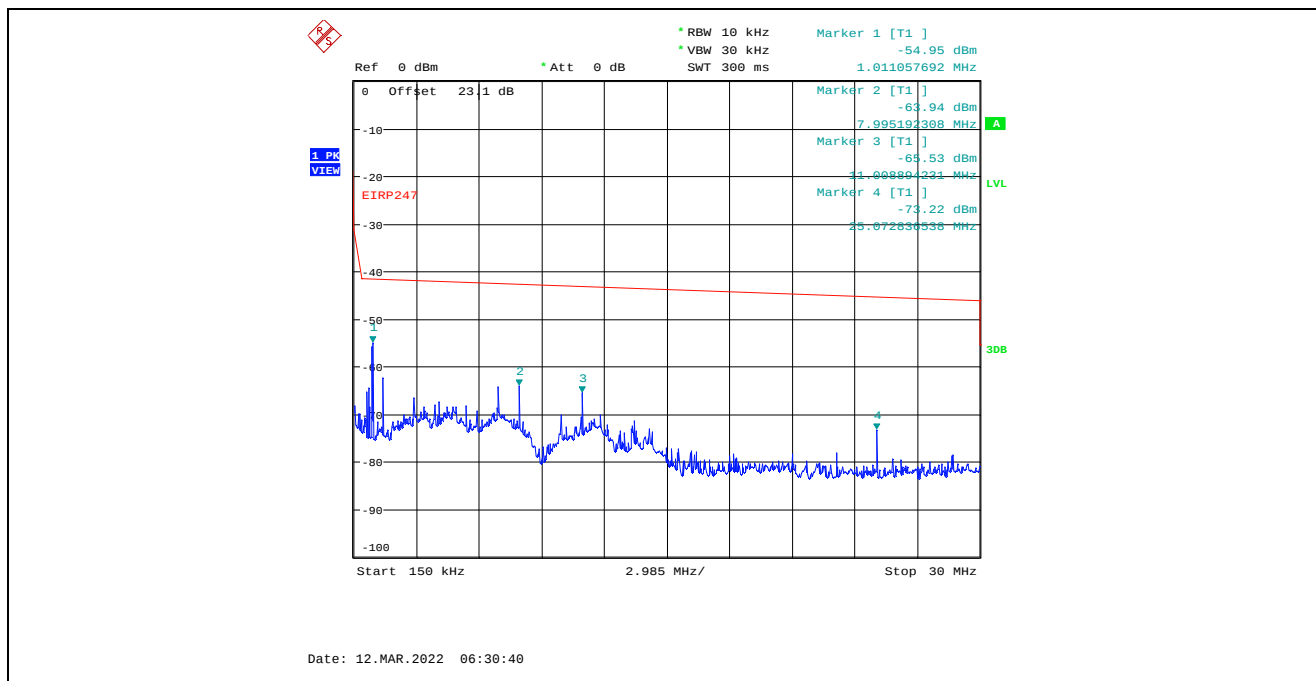
Plot C.1.22. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
20 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 26, 2462 MHz, 9 kHz - 150 kHz, Peak Detector



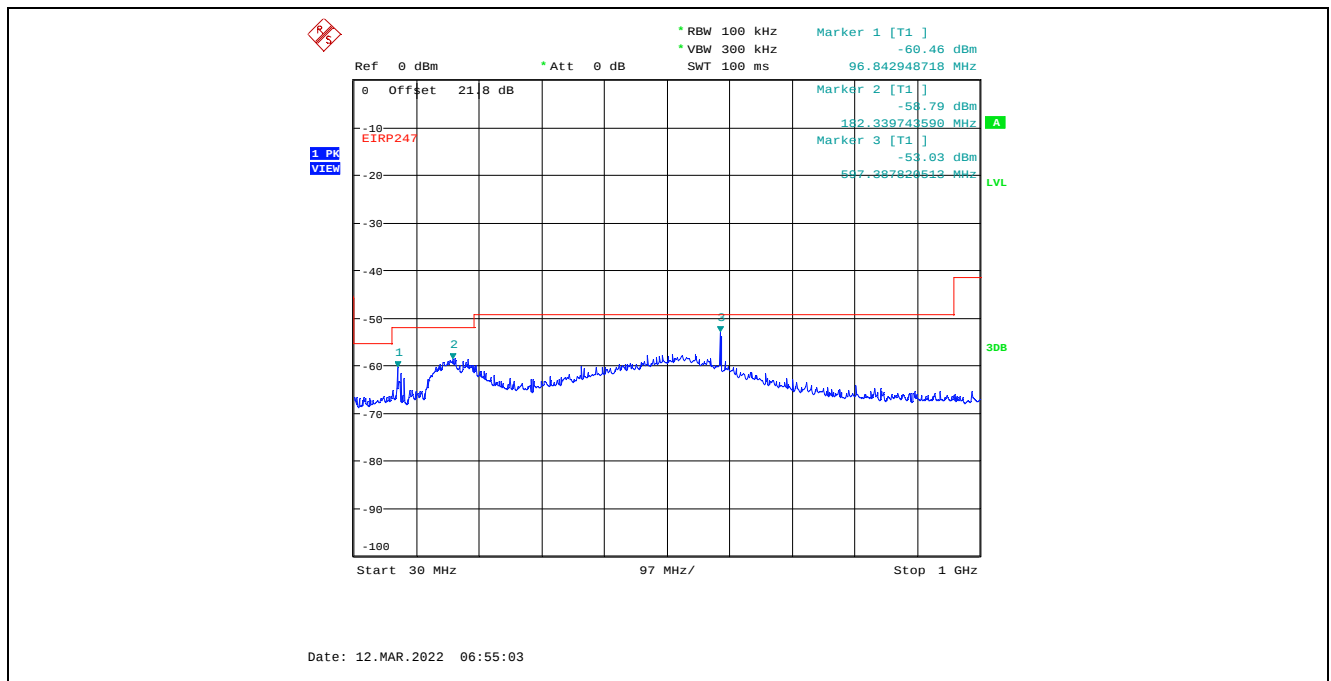
Plot C.1.23. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
20 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 26, 2462 MHz, 150 kHz – 30 MHz, Peak Detector



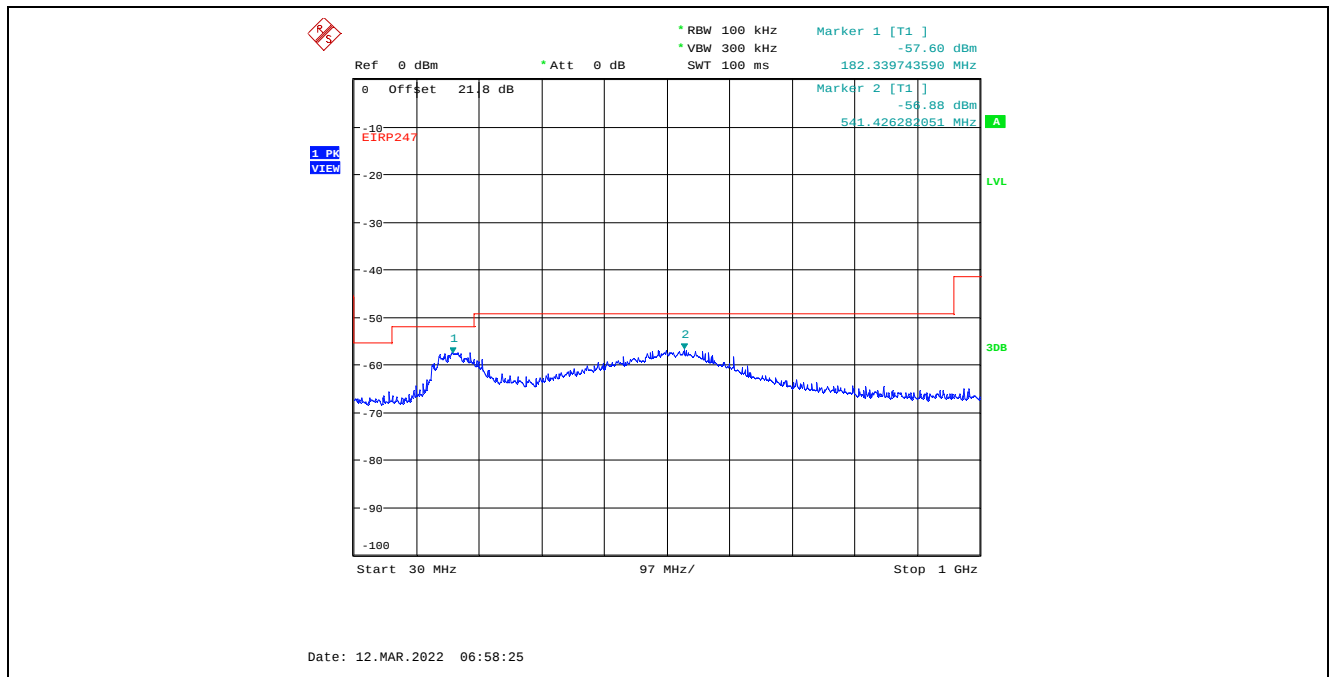
Plot C.1.24. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
20 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 26, 2462 MHz, 150 kHz – 30 MHz, Peak Detector



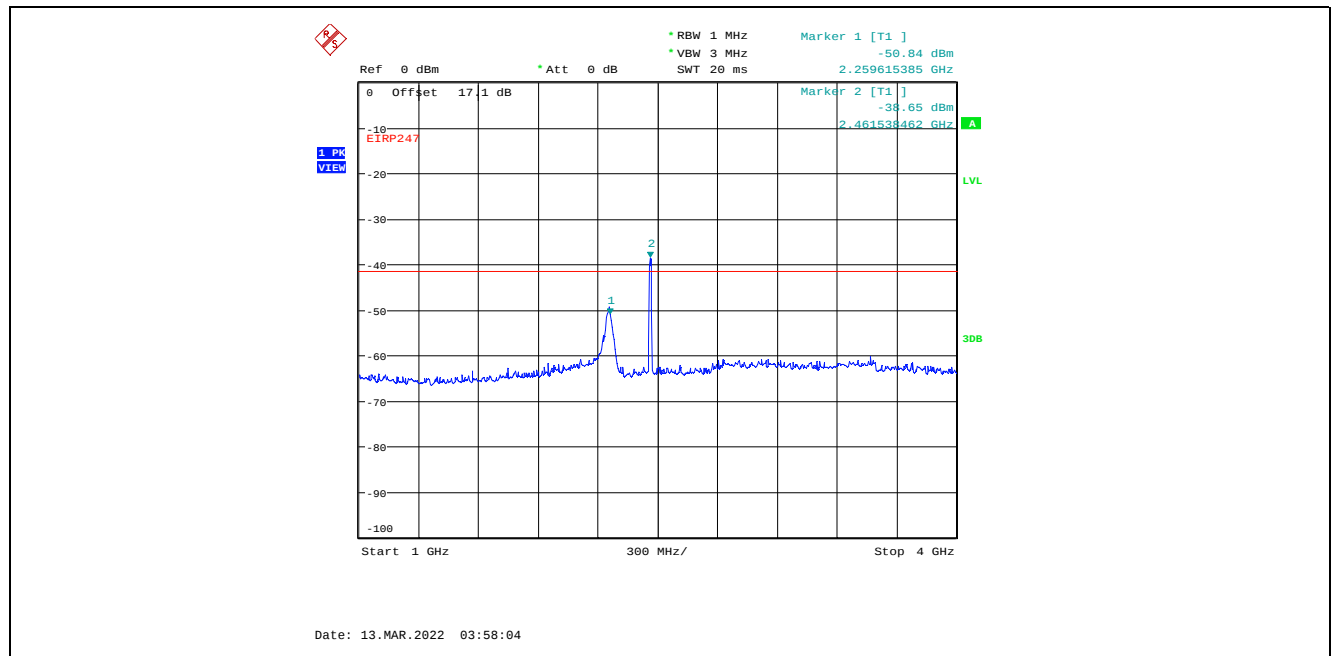
Plot C.1.25. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
20 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 26, 2462 MHz, 30 MHz - 1 GHz, Peak Detector



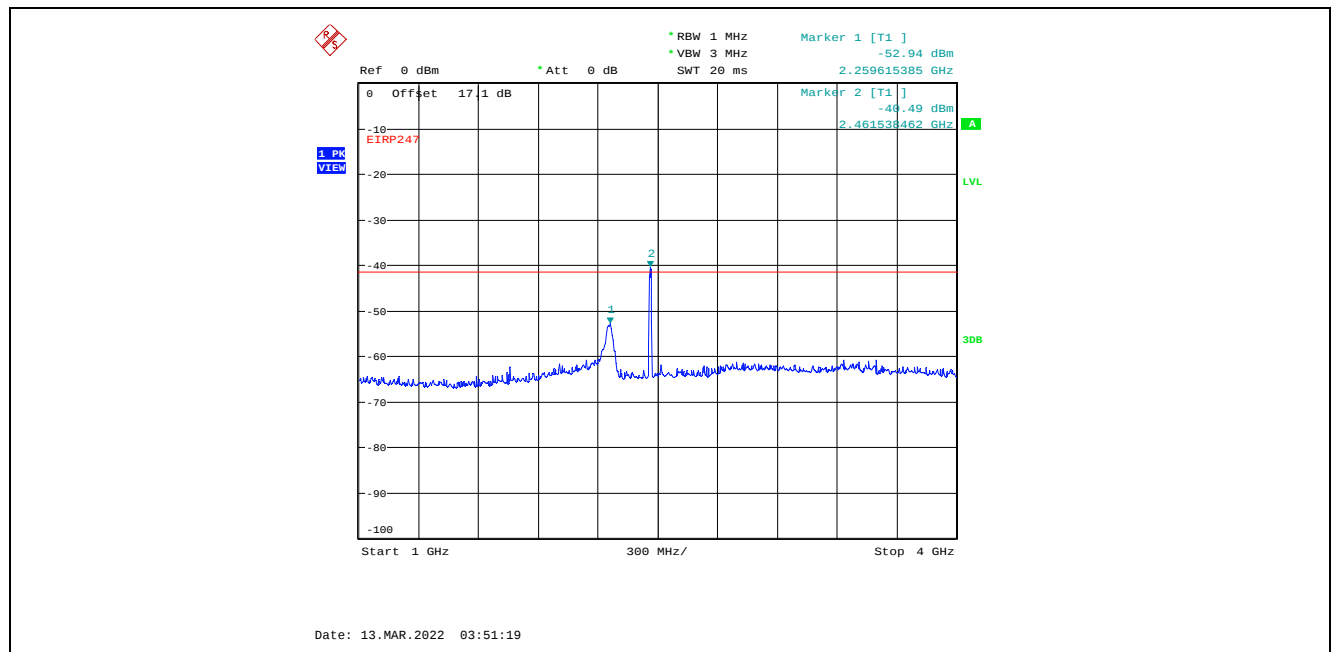
Plot C.1.26. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
20 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 26, 2462 MHz, 30 MHz - 1 GHz, Peak Detector



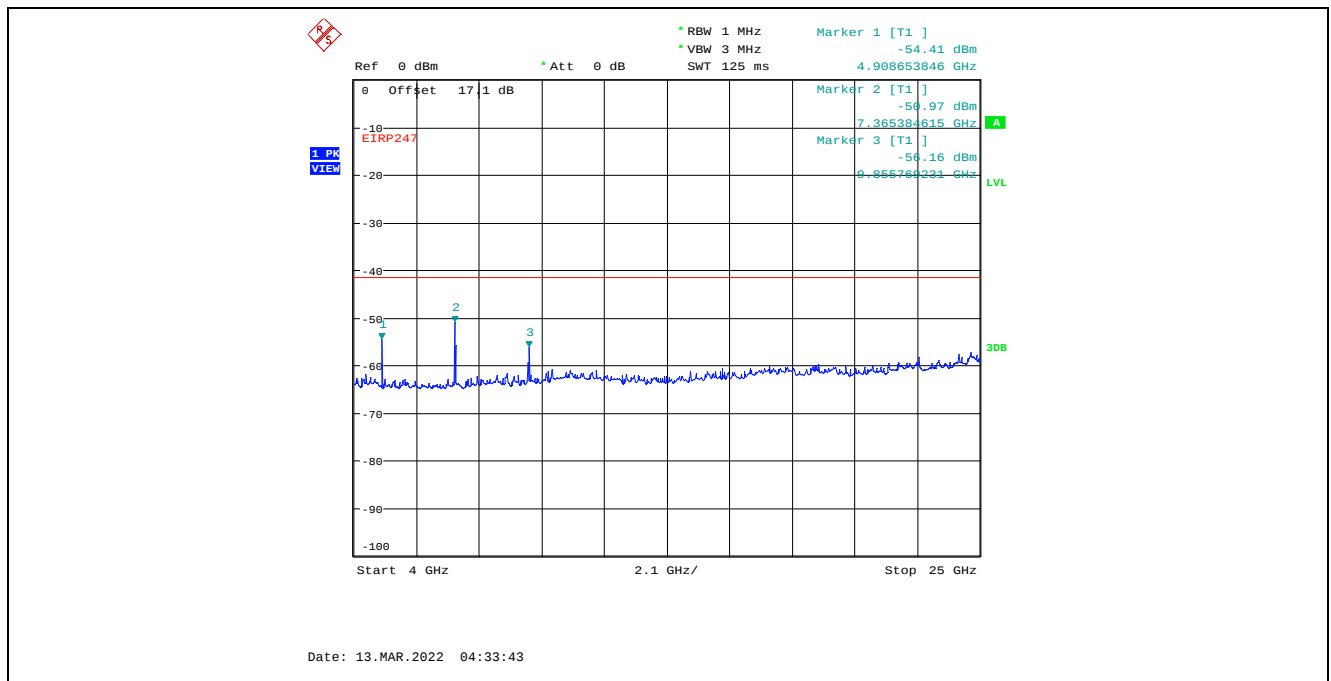
Plot C.1.27. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
20 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 26, 2462 MHz, 1 GHz – 4 GHz, Peak Detector
Marker 2 is Fundamental Signal



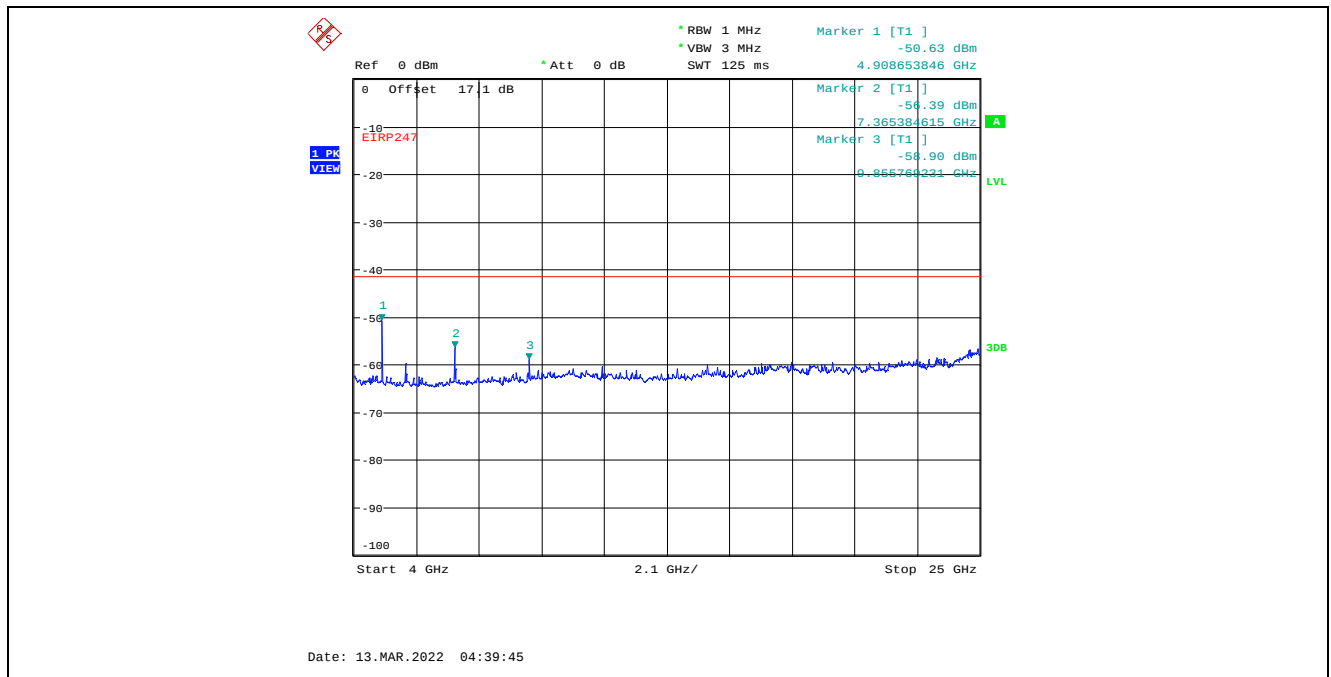
Plot C.1.28. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
820 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 26, 2462 MHz, 1 GHz – 4 GHz, Peak Detector
Marker 2 is Fundamental Signal



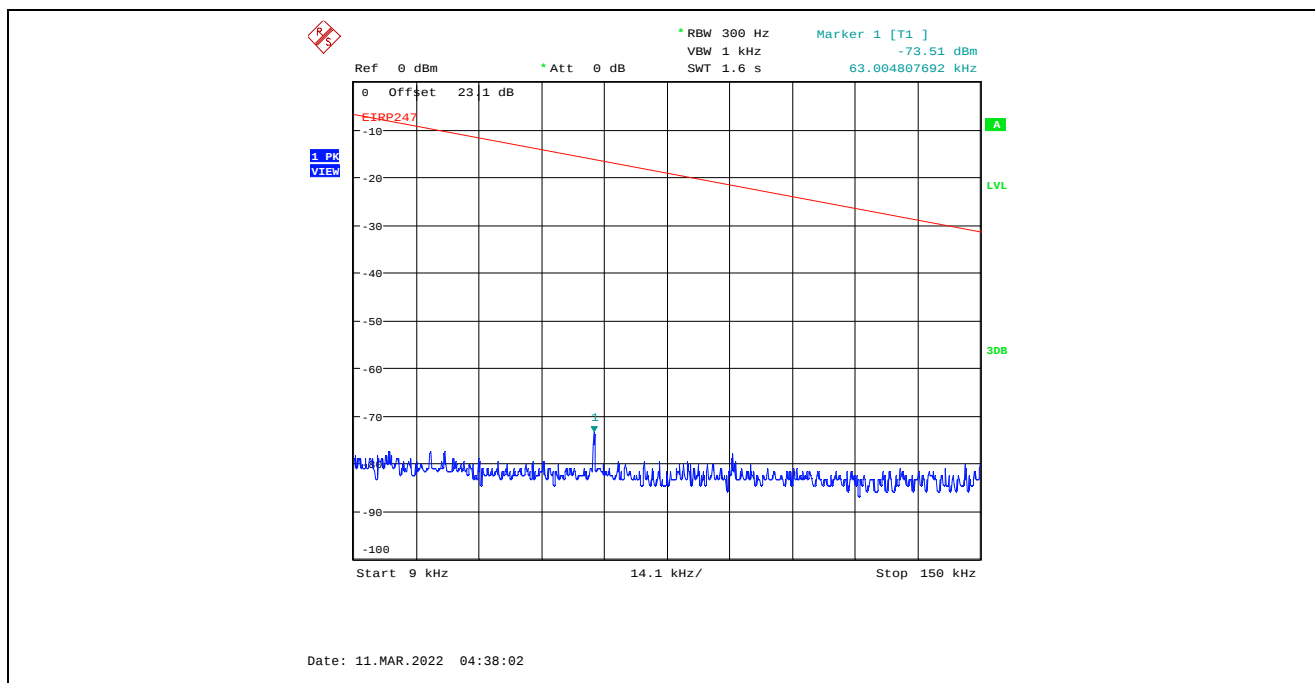
Plot C.1.29. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
20 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 26, 2462 MHz, 4 GHz - 25 GHz, Peak Detector



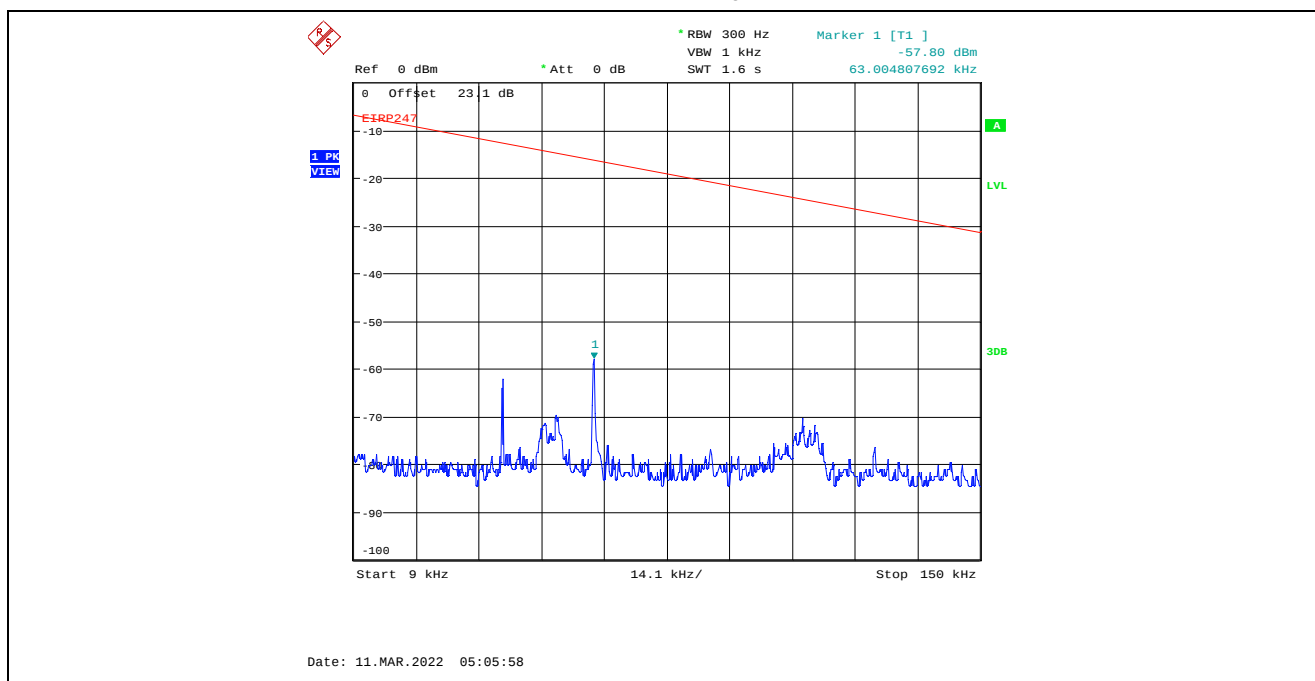
Plot C.1.30. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
20 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 26, 2462 MHz, 4 GHz - 25 GHz, Peak Detector



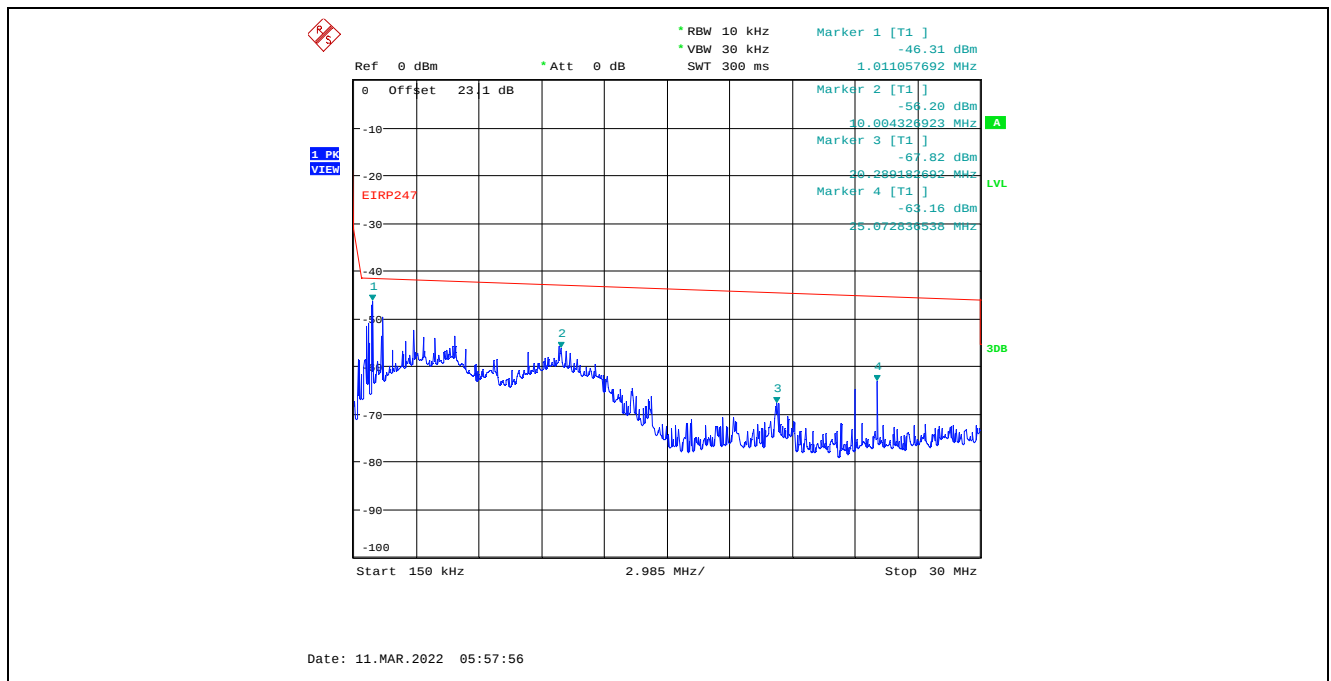
Plot C.1.31. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
40 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 13, 2422 MHz, 9 kHz - 150 kHz, Peak Detector



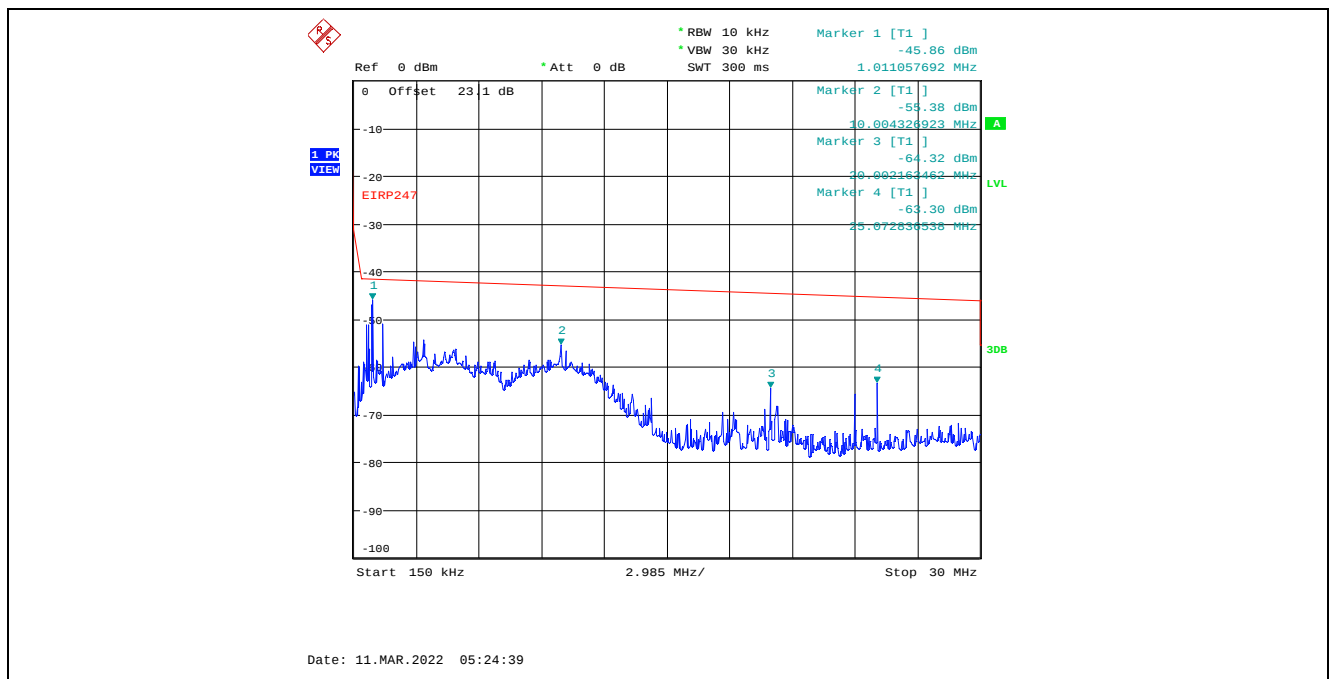
Plot C.1.32. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
40 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 13, 2422 MHz, 9 kHz - 150 kHz, Peak Detector



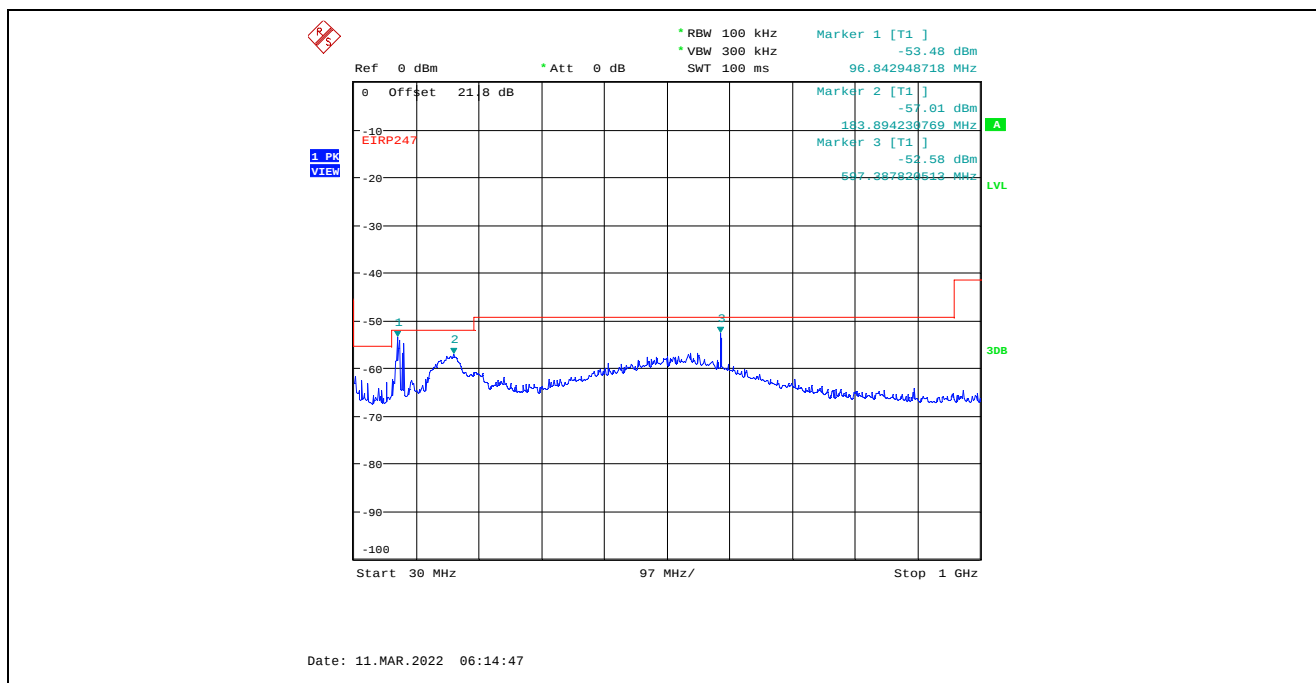
Plot C.1.33. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
40 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 13, 2422 MHz, 150 kHz – 30 MHz, Peak Detector



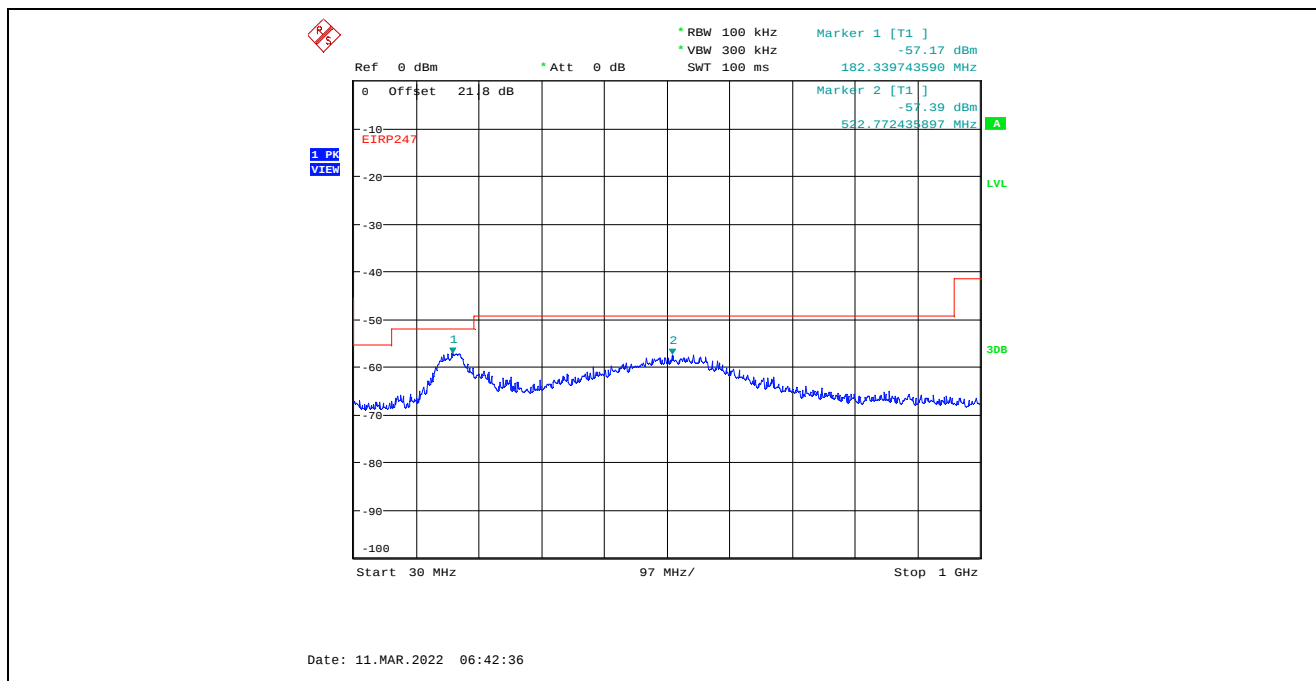
Plot C.1.34. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
40 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 13, 2422 MHz, 150 kHz – 30 MHz, Peak Detector



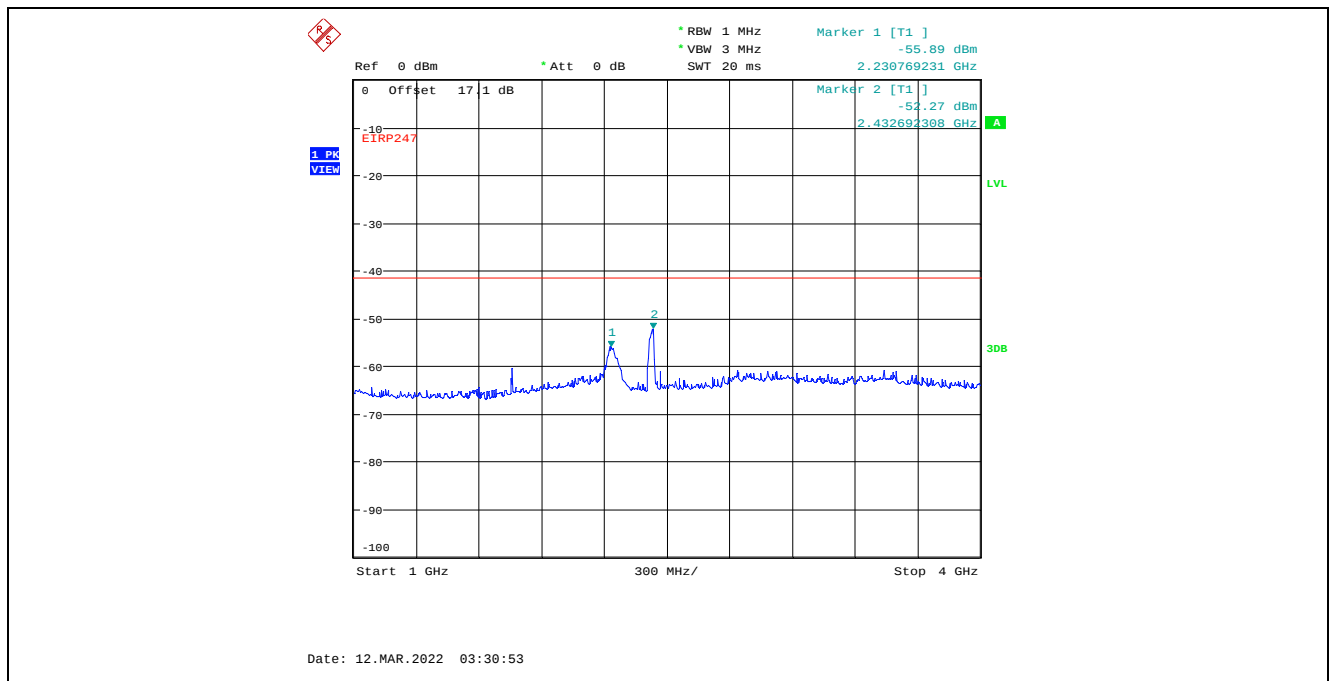
Plot C.1.35. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
40 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 13, 2422 MHz, 30 MHz - 1 GHz, Peak Detector



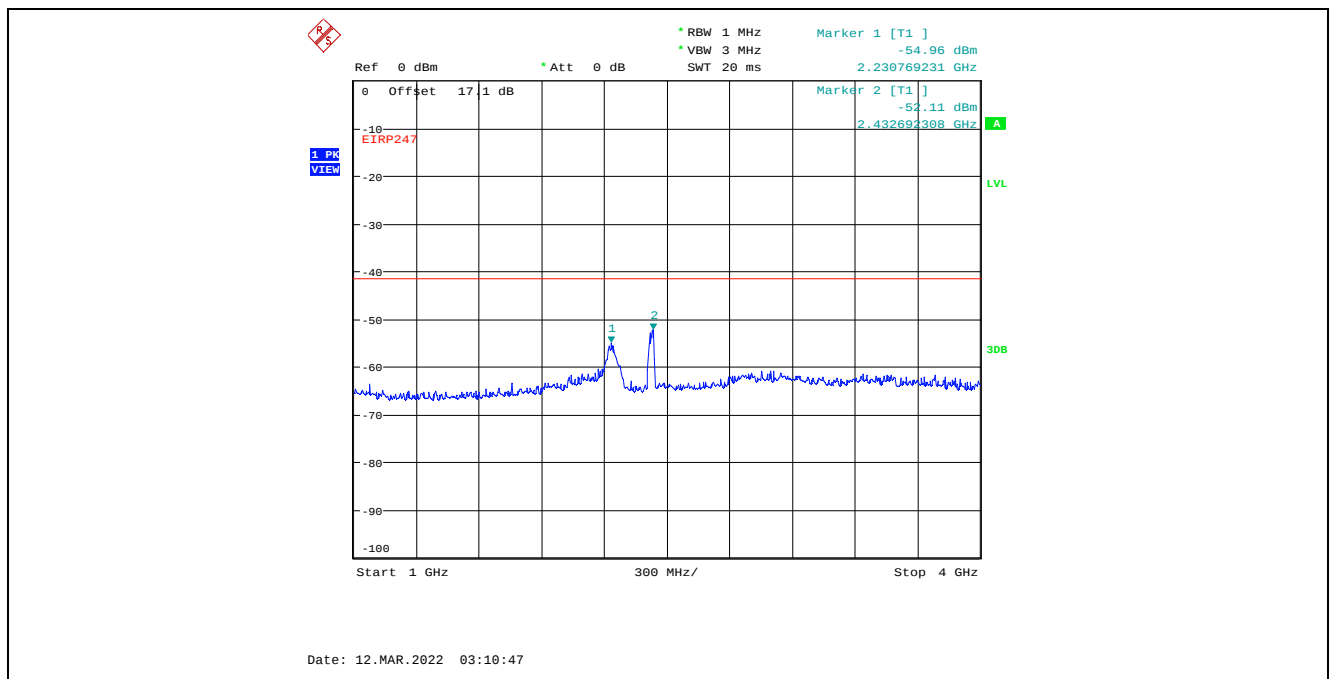
Plot C.1.36. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
40 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 13, 2422 MHz, 30 MHz - 1 GHz, Peak Detector



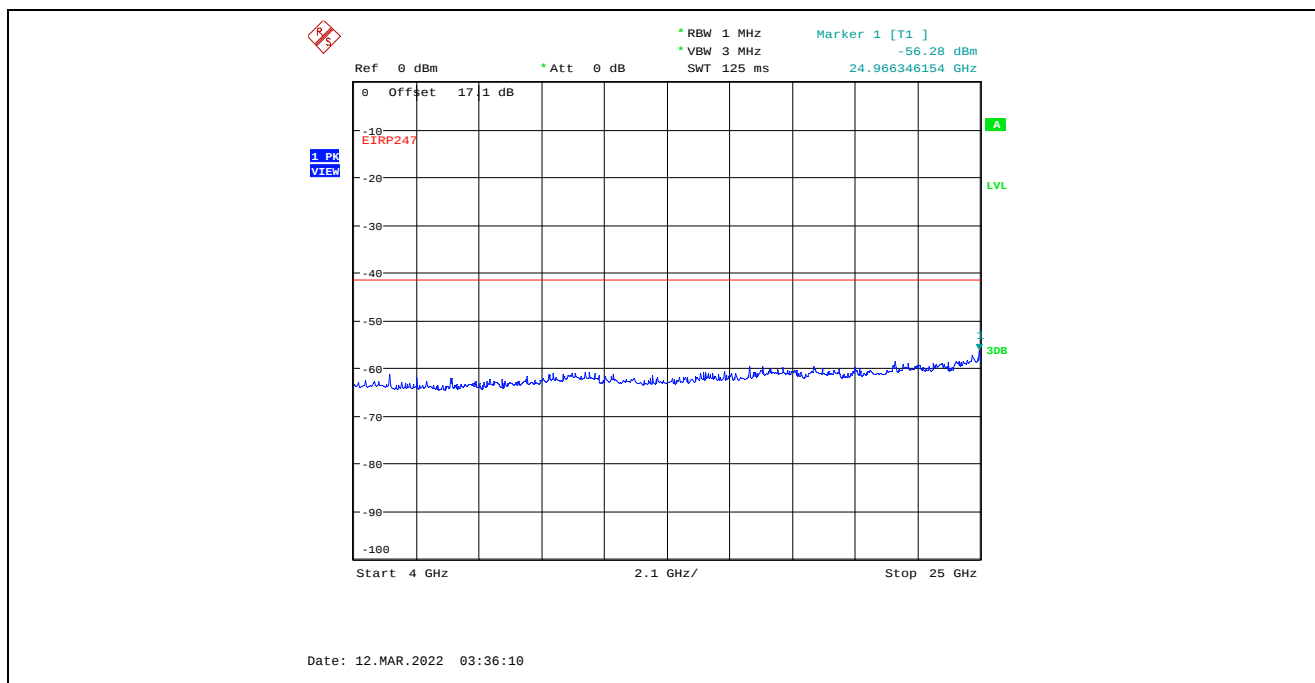
Plot C.1.37. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
40 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 13, 2422 MHz, 1 GHz – 4 GHz, Peak Detector



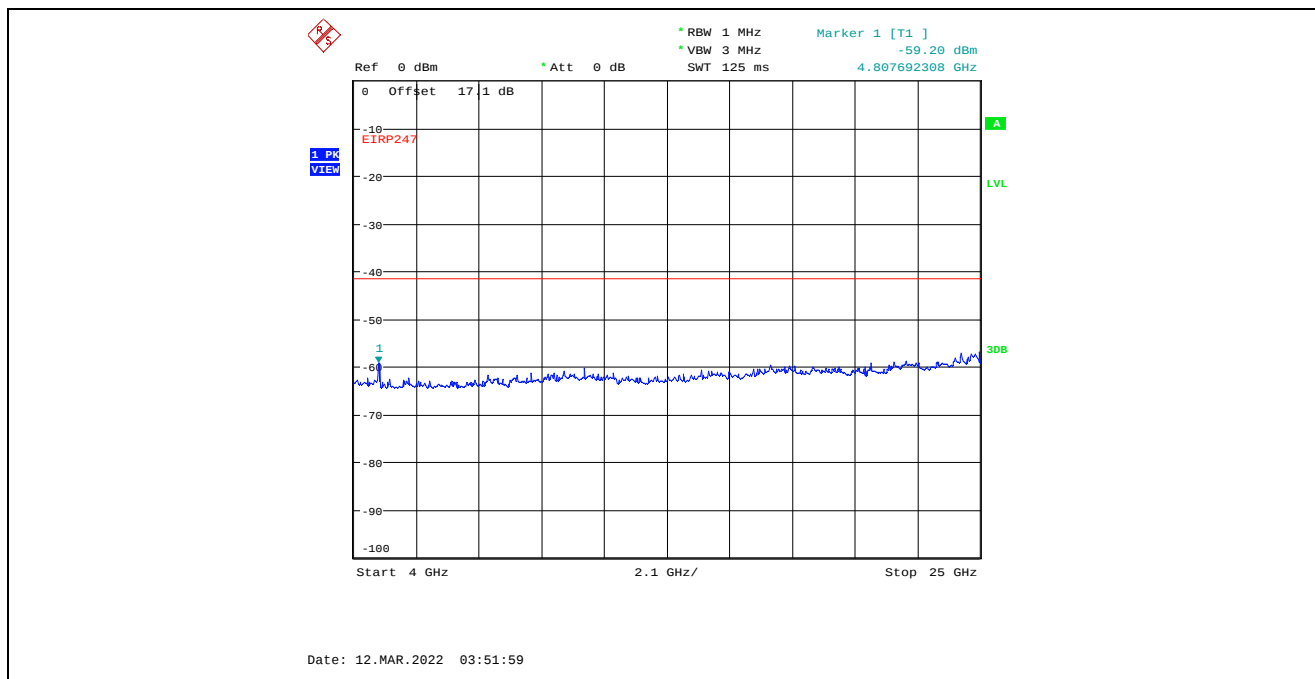
Plot C.1.38. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
40 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 13, 2422 MHz, 1 GHz – 4 GHz, Peak Detector



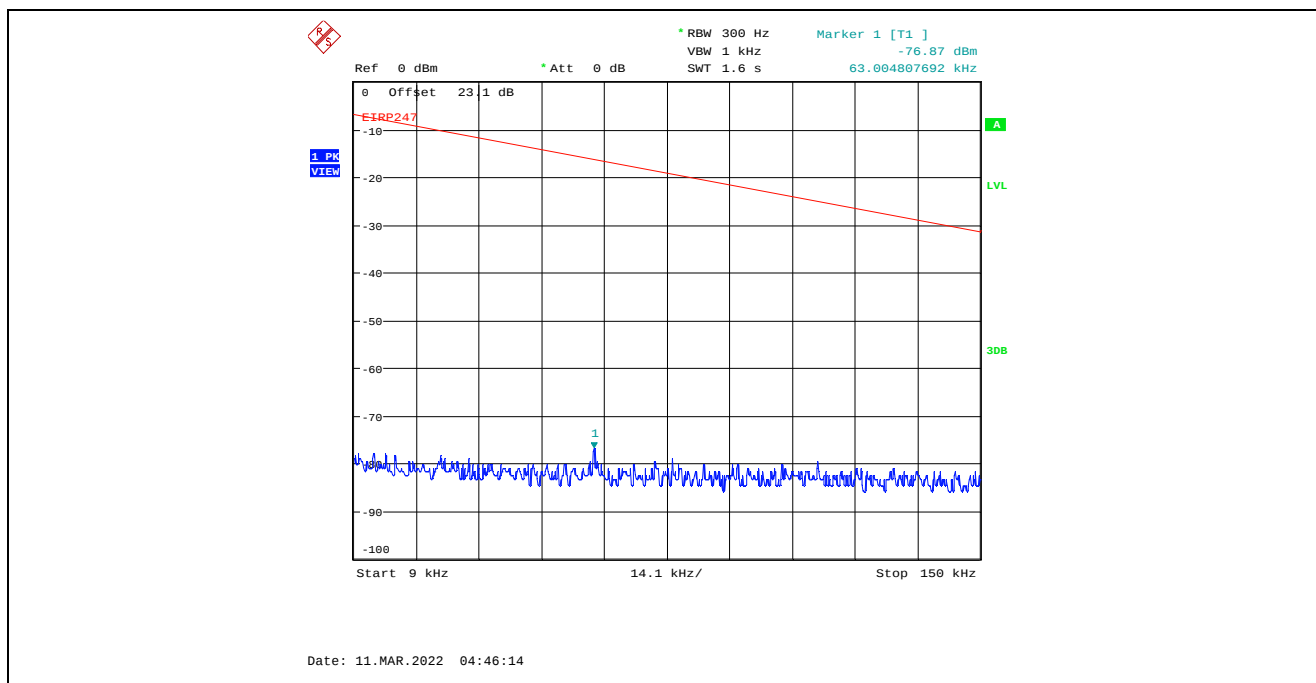
Plot C.1.39. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
40 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 13, 2422 MHz, 4 GHz - 25 GHz, Peak Detector



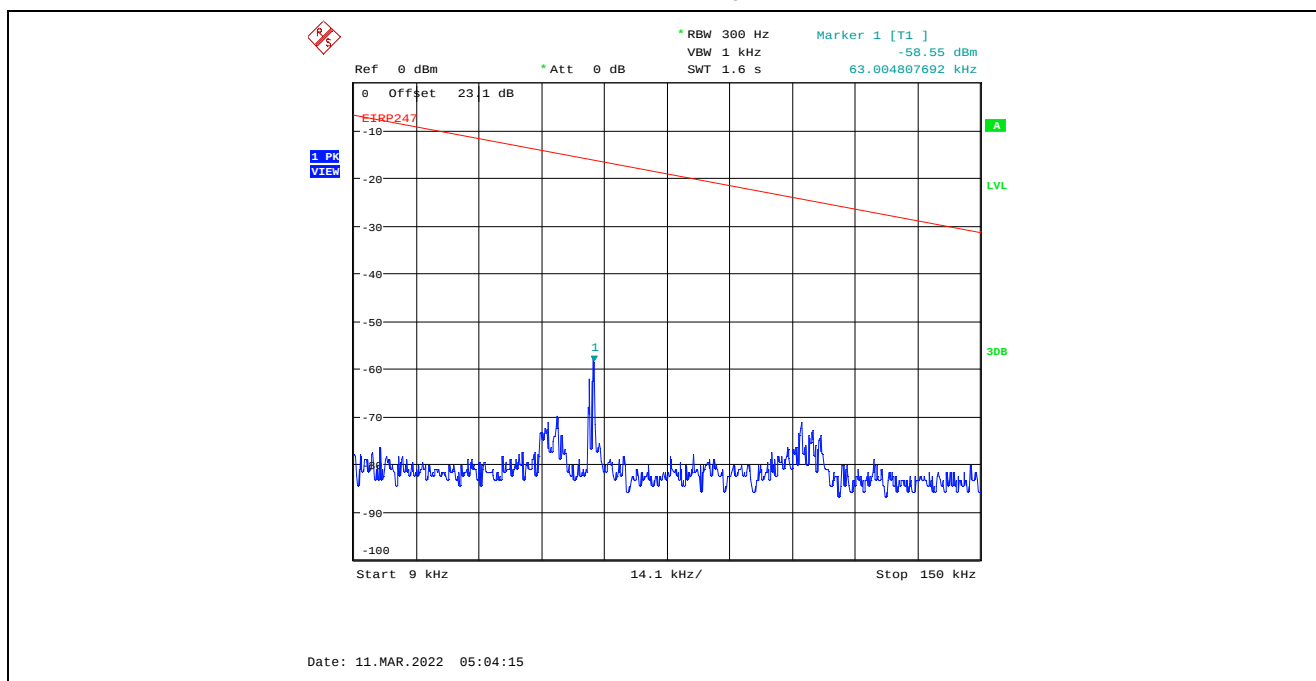
Plot C.1.40. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
40 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 13, 2422 MHz, 4 GHz - 25 GHz, Peak Detector



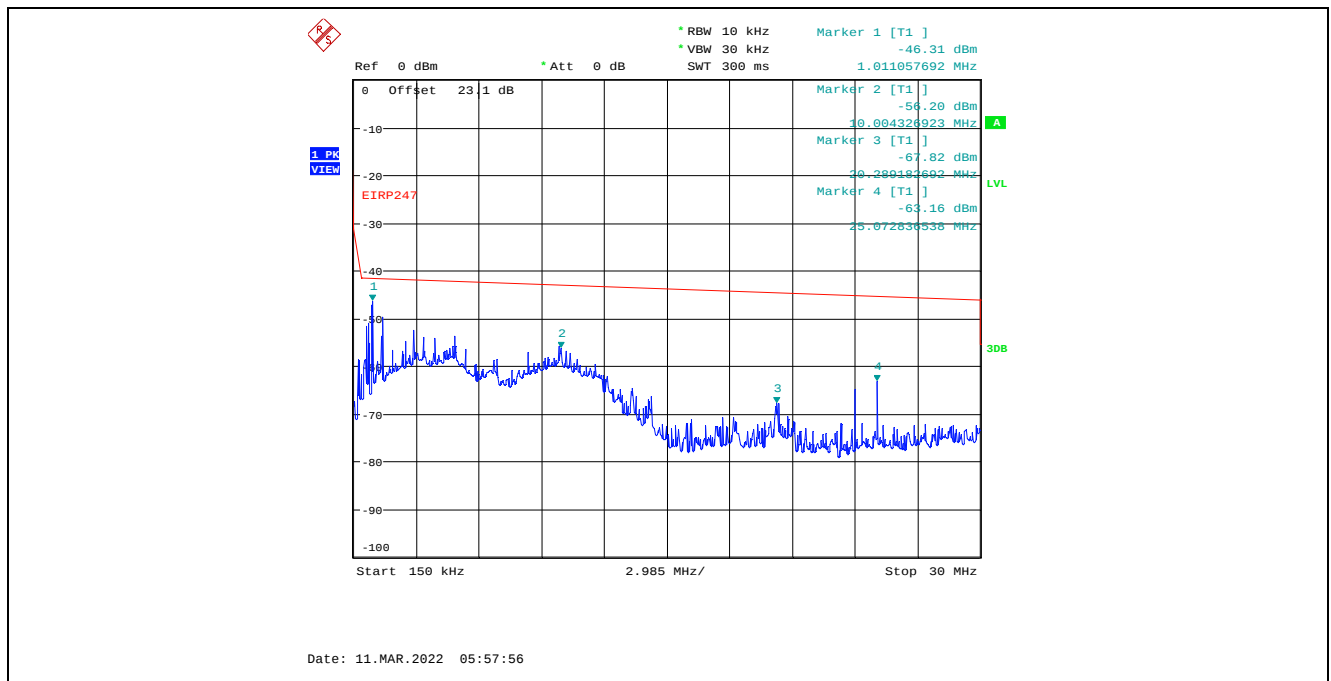
Plot C.1.41. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
40 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 22, 2437 MHz, 9 kHz - 150 kHz, Peak Detector



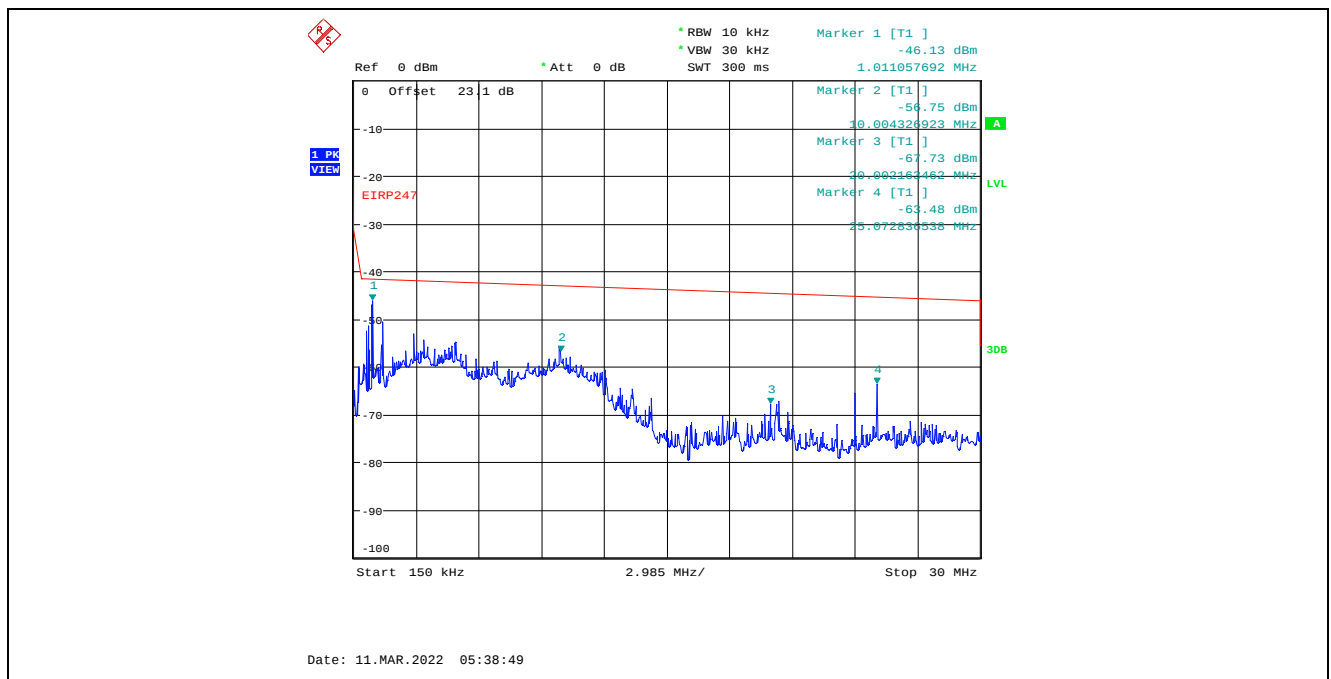
Plot C.1.42. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
40 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 22, 2437 MHz, 9 kHz - 150 kHz, Peak Detector



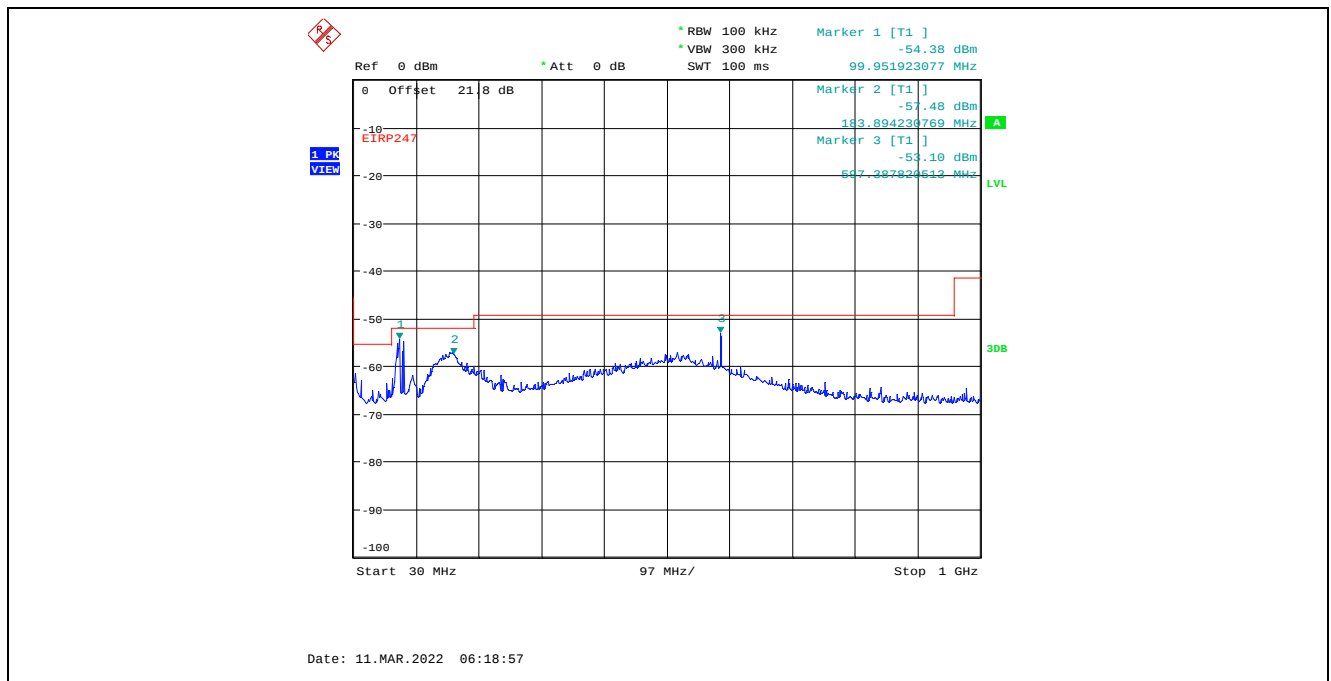
Plot C.1.43. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
40 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 22, 2437 MHz, 150 kHz – 30 MHz, Peak Detector



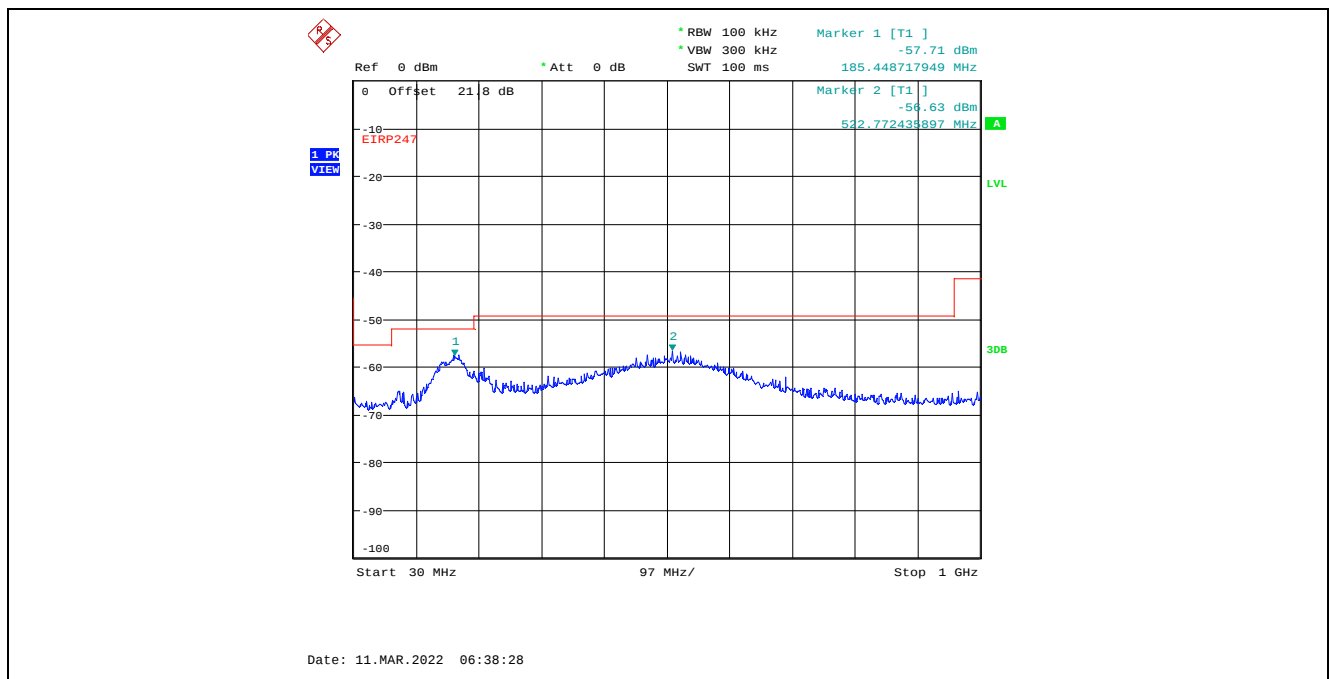
Plot C.1.44. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
40 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 22, 2437 MHz, 150 kHz – 30 MHz, Peak Detector



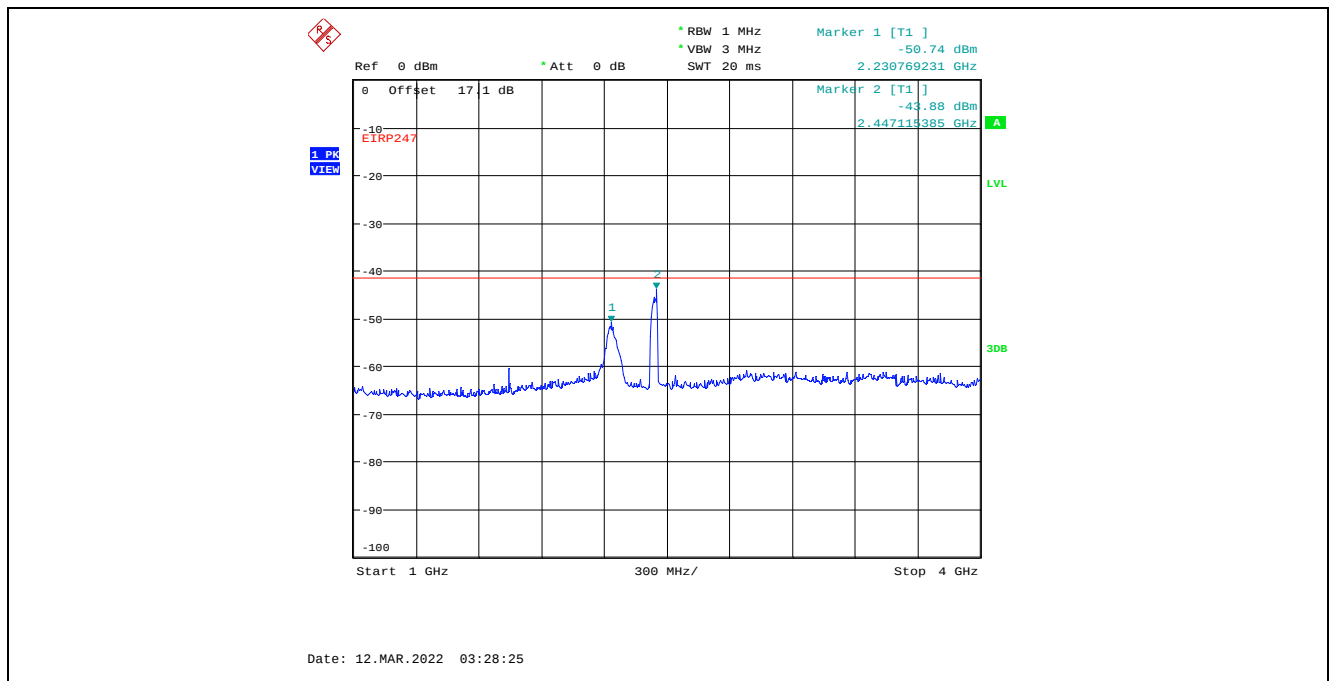
Plot C.1.45. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
40 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 22, 2437 MHz, 30 MHz - 1 GHz, Peak Detector



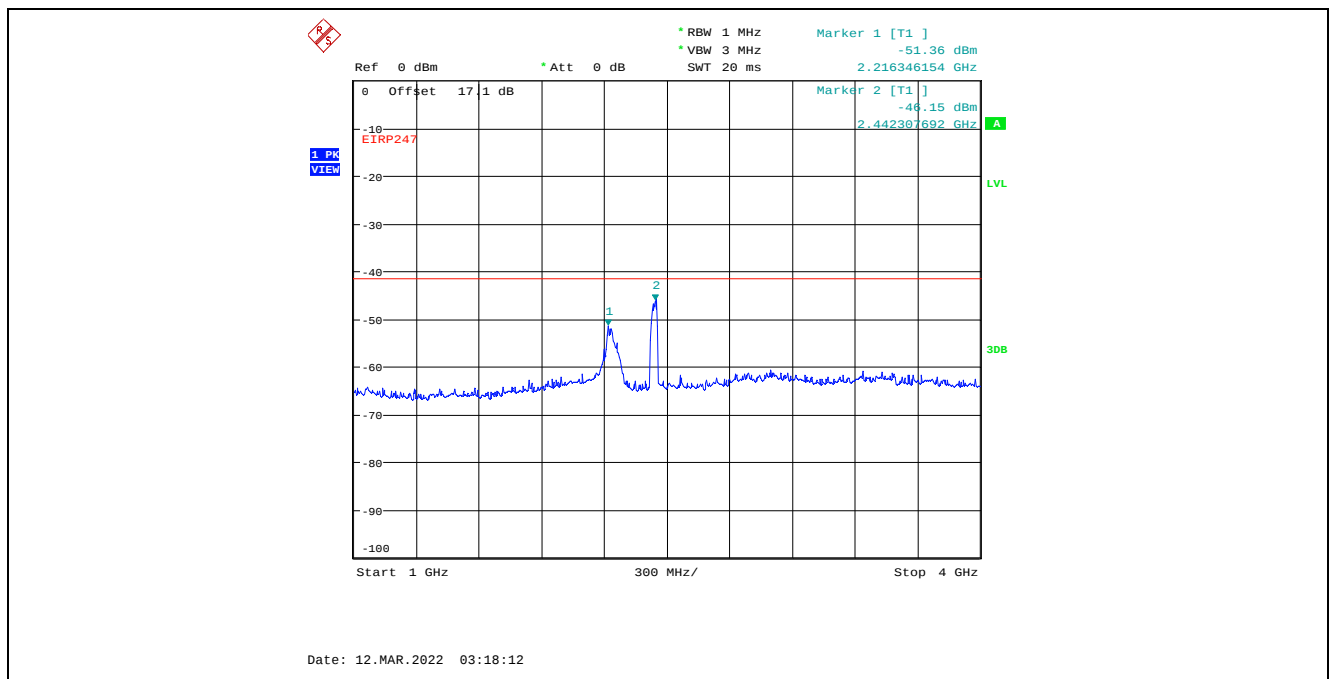
Plot C.1.46. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
40 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 22, 2437 MHz, 30 MHz - 1 GHz, Peak Detector



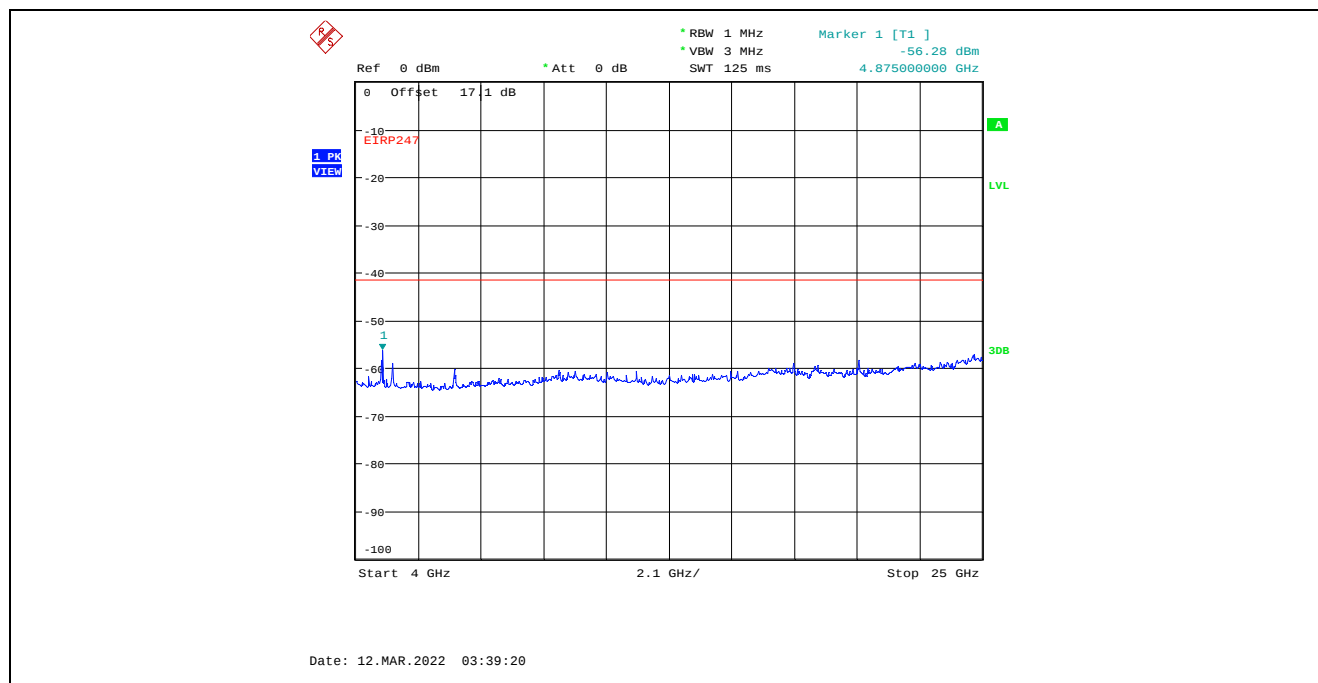
Plot C.1.47. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
40 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 22, 2437 MHz, 1 GHz – 4 GHz, Peak Detector



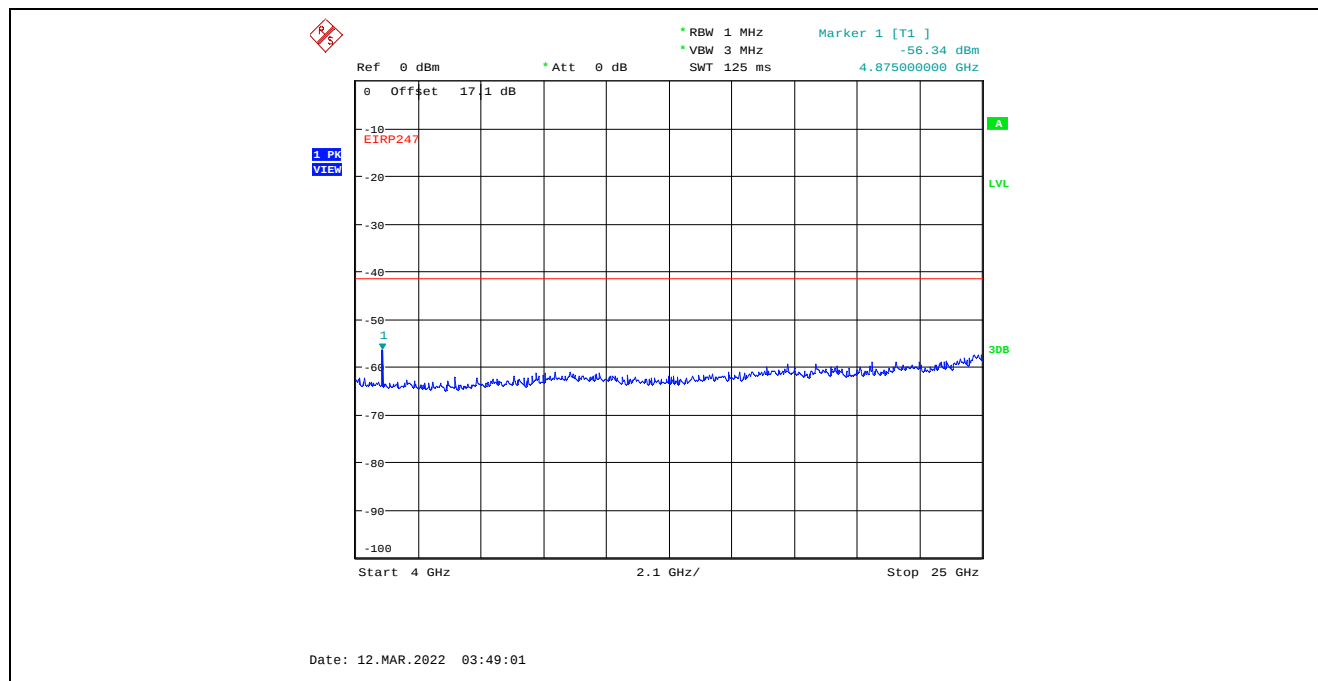
Plot C.1.48. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
40 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 22, 2437 MHz, 1 GHz – 4 GHz, Peak Detector



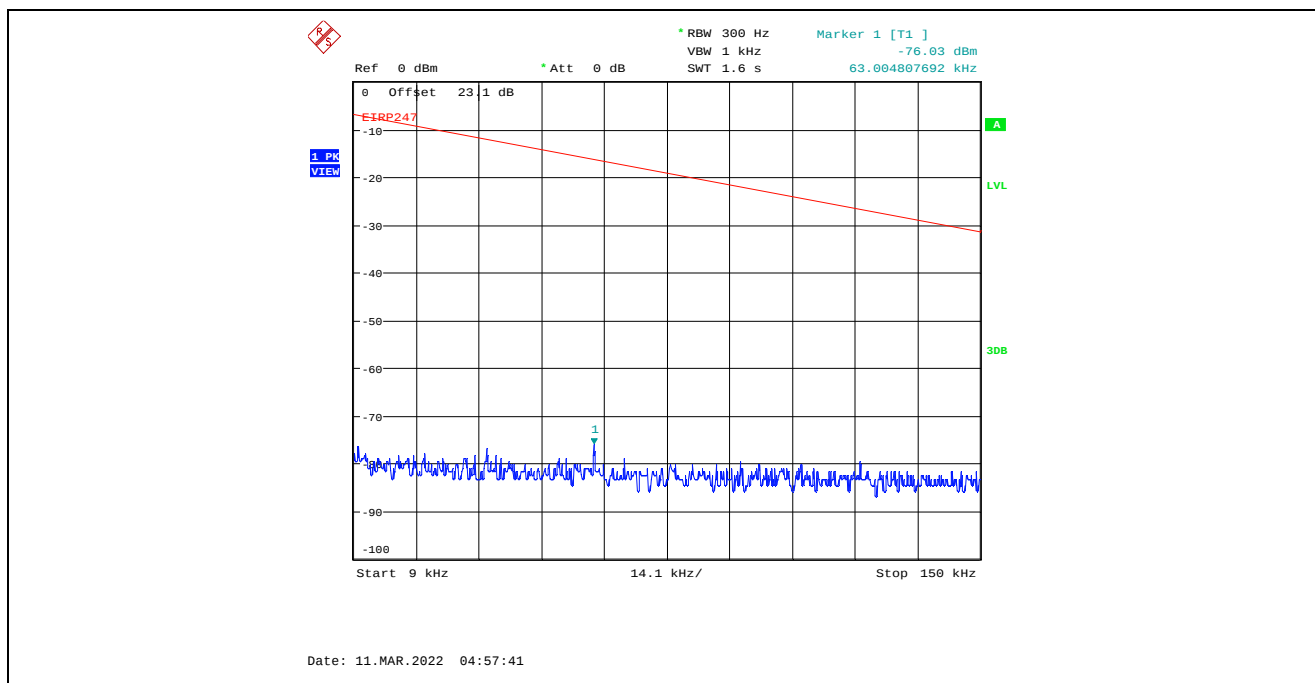
Plot C.1.49. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
40 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 22, 2437 MHz, 4 GHz - 25 GHz, Peak Detector



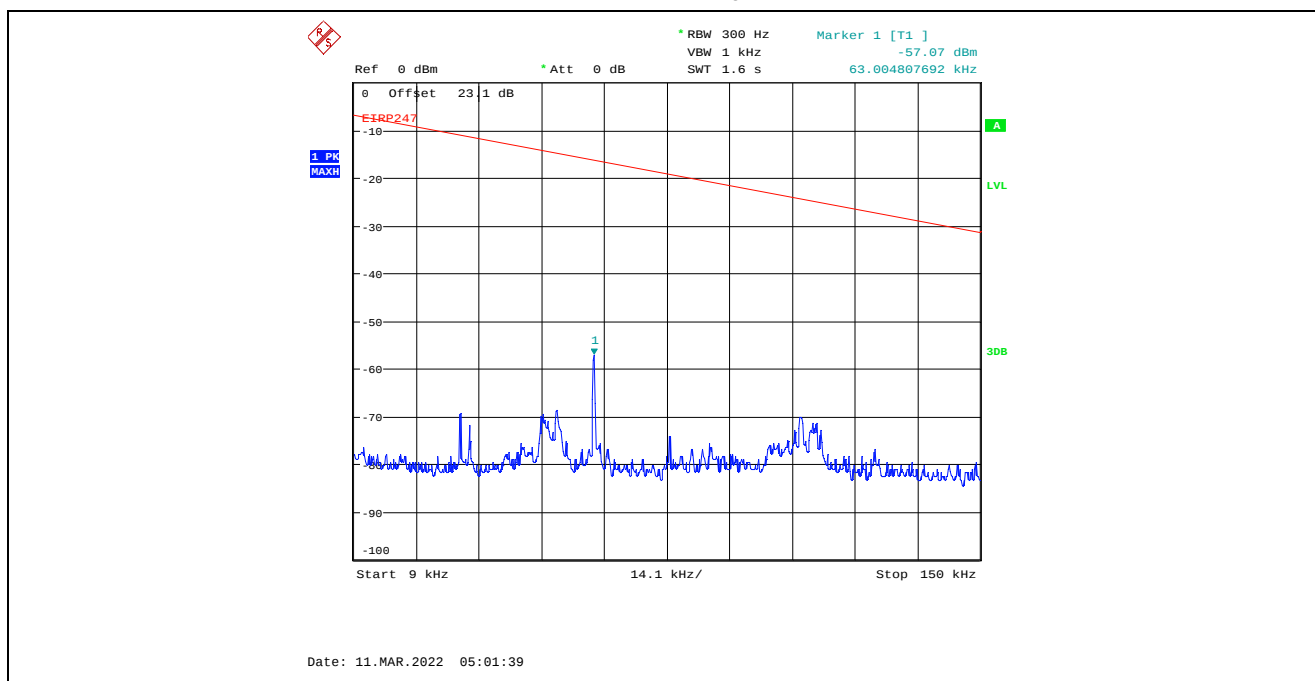
Plot C.1.50. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
40 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 22, 2437 MHz, 4 GHz - 25 GHz, Peak Detector



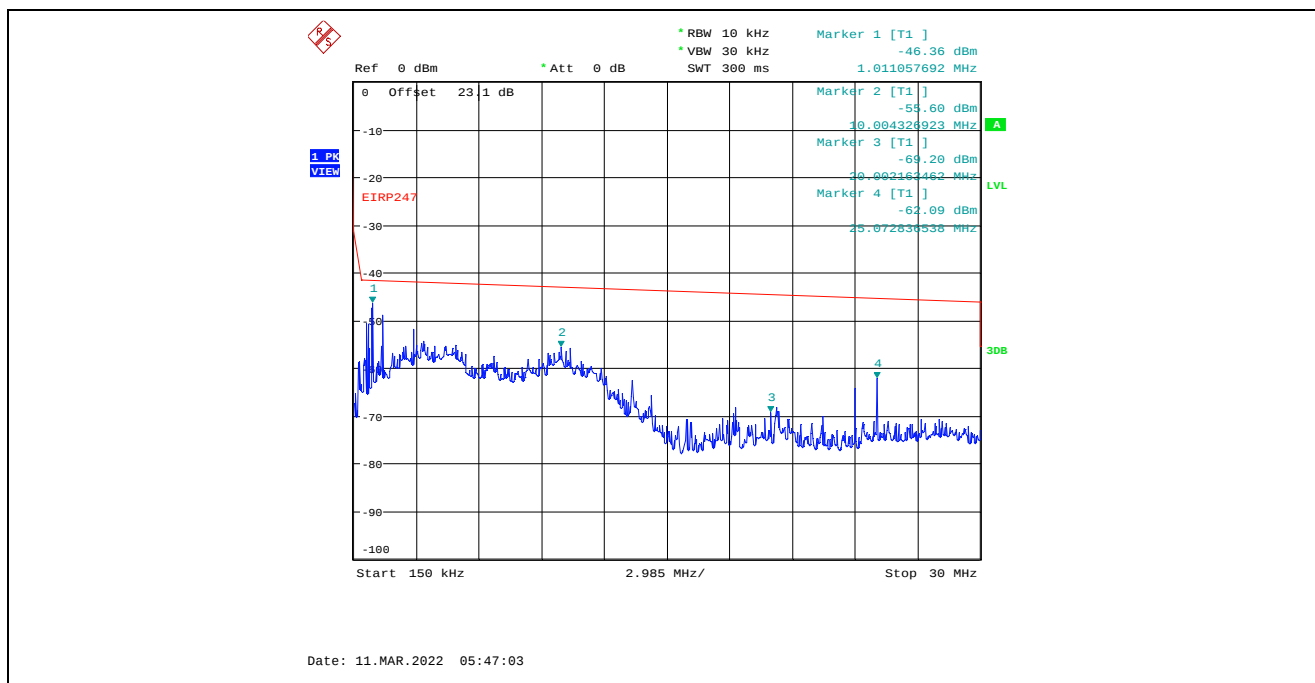
Plot C.1.51. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
40 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 15, 2452 MHz, 9 kHz - 150 kHz, Peak Detector



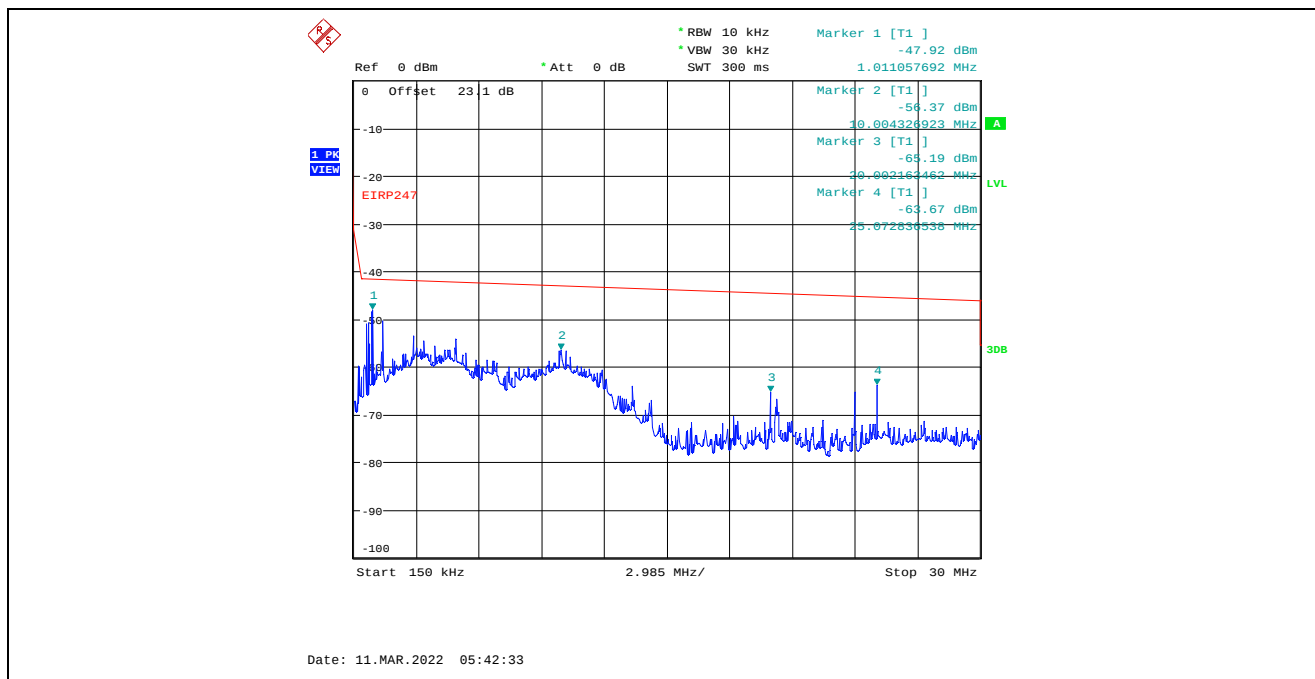
Plot C.1.52. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
40 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 15, 2452 MHz, 9 kHz - 150 kHz, Peak Detector



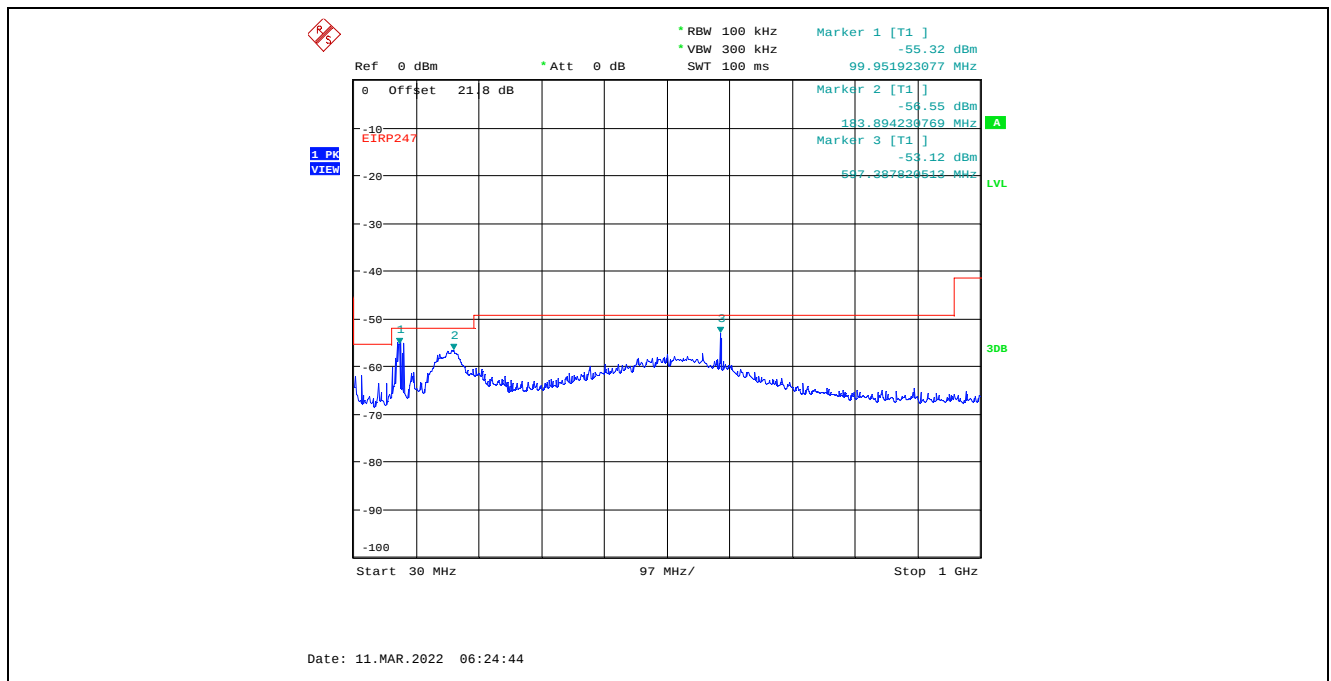
Plot C.1.53. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
40 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 15, 2452 MHz, 150 kHz – 30 MHz, Peak Detector



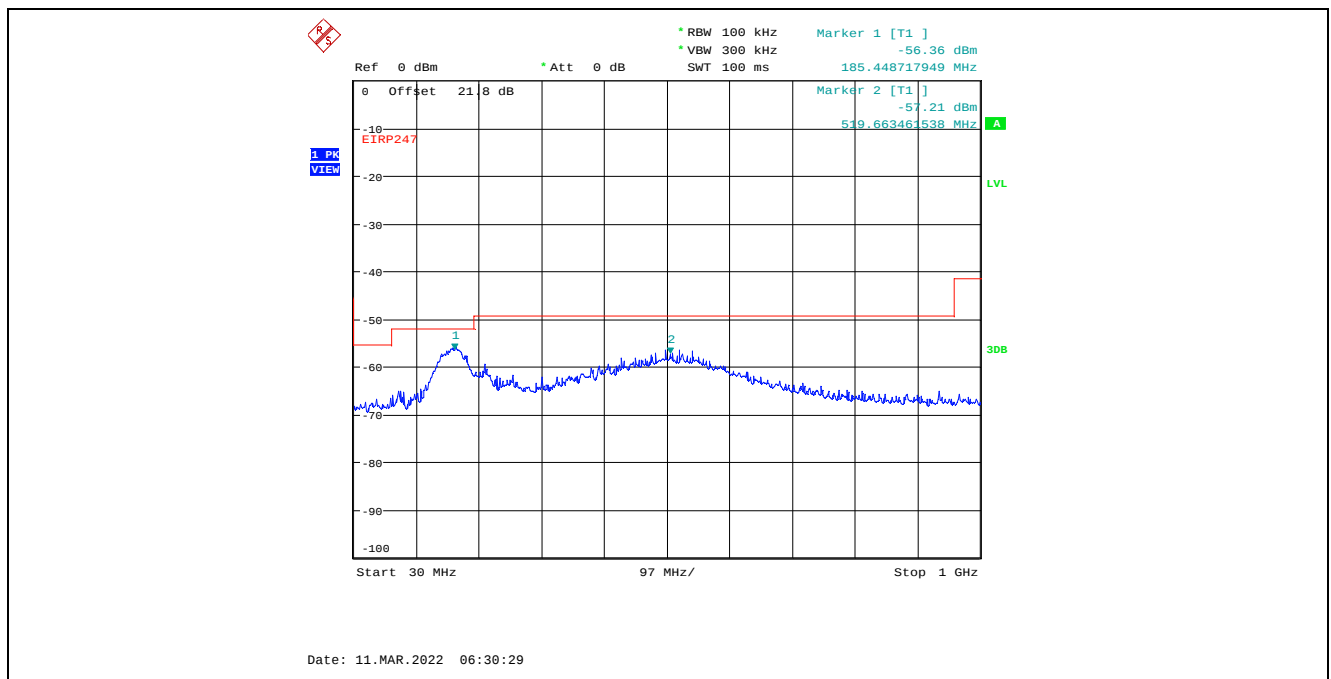
Plot C.1.54. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
40 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 15, 2452 MHz, 150 kHz – 30 MHz, Peak Detector



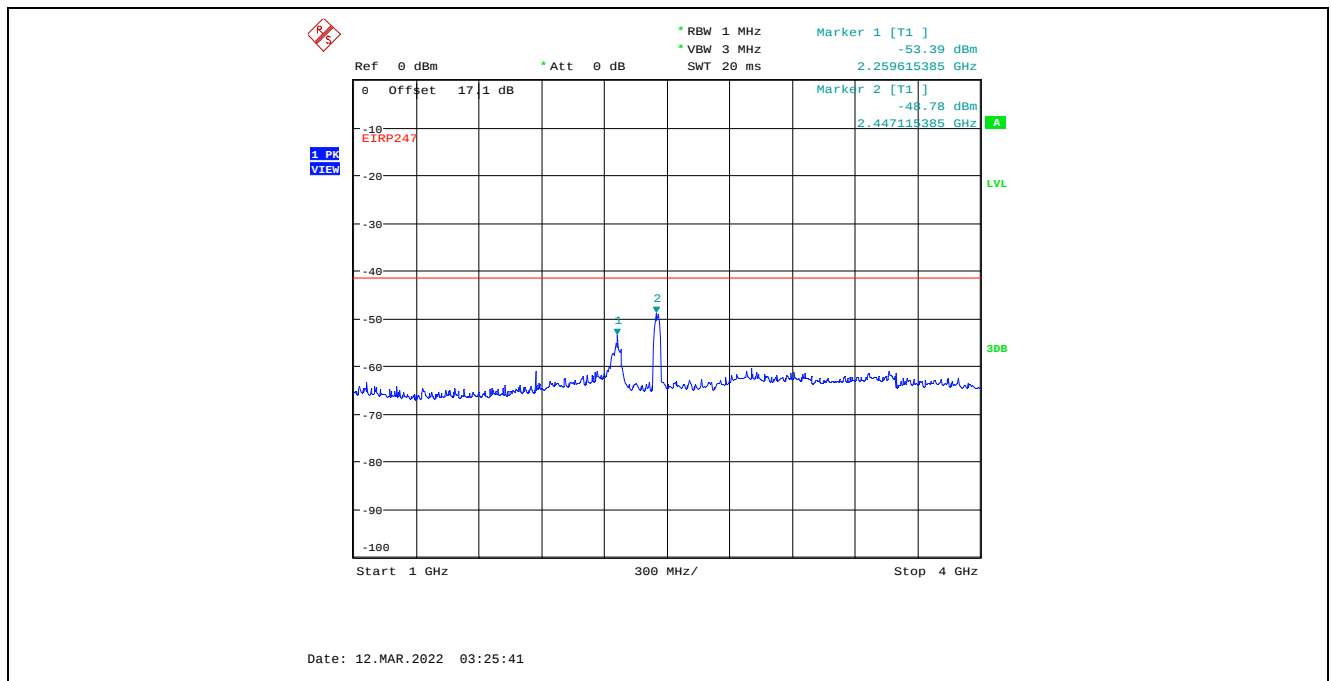
Plot C.1.55. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
40 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 15, 2452 MHz, 30 MHz - 1 GHz, Peak Detector



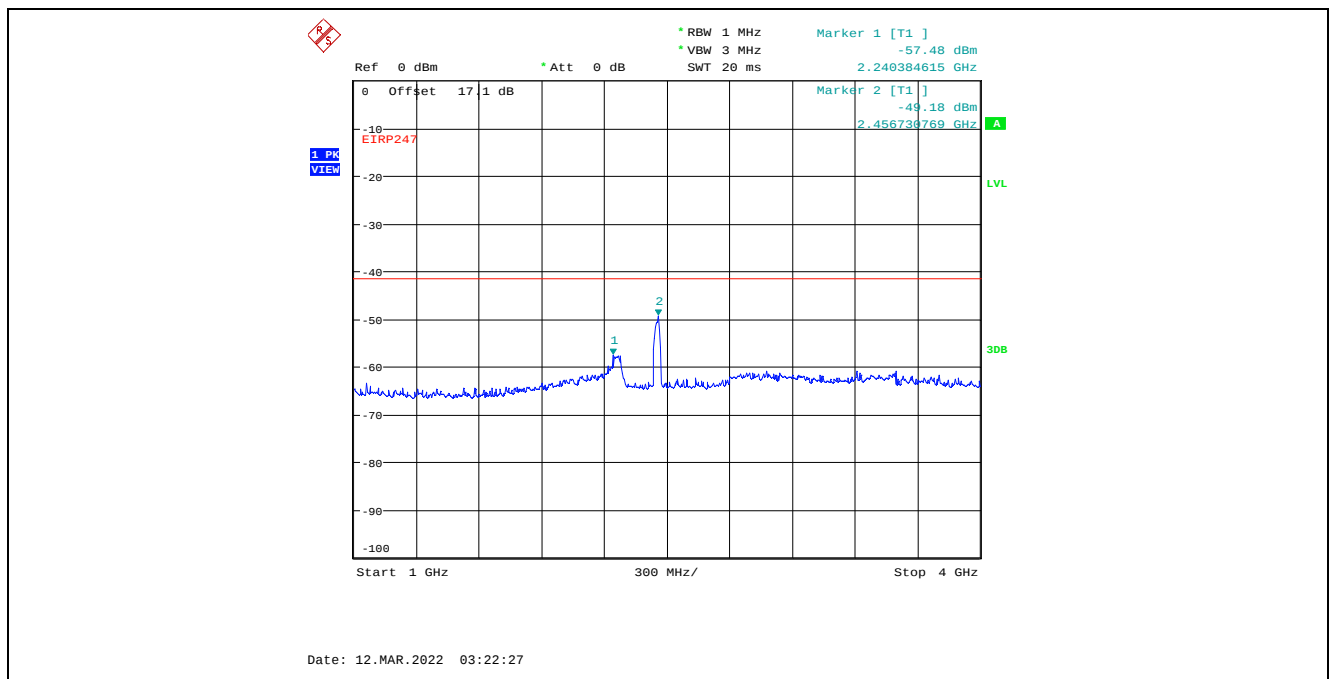
Plot C.1.56. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
40 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 15, 2452 MHz, 30 MHz - 1 GHz, Peak Detector



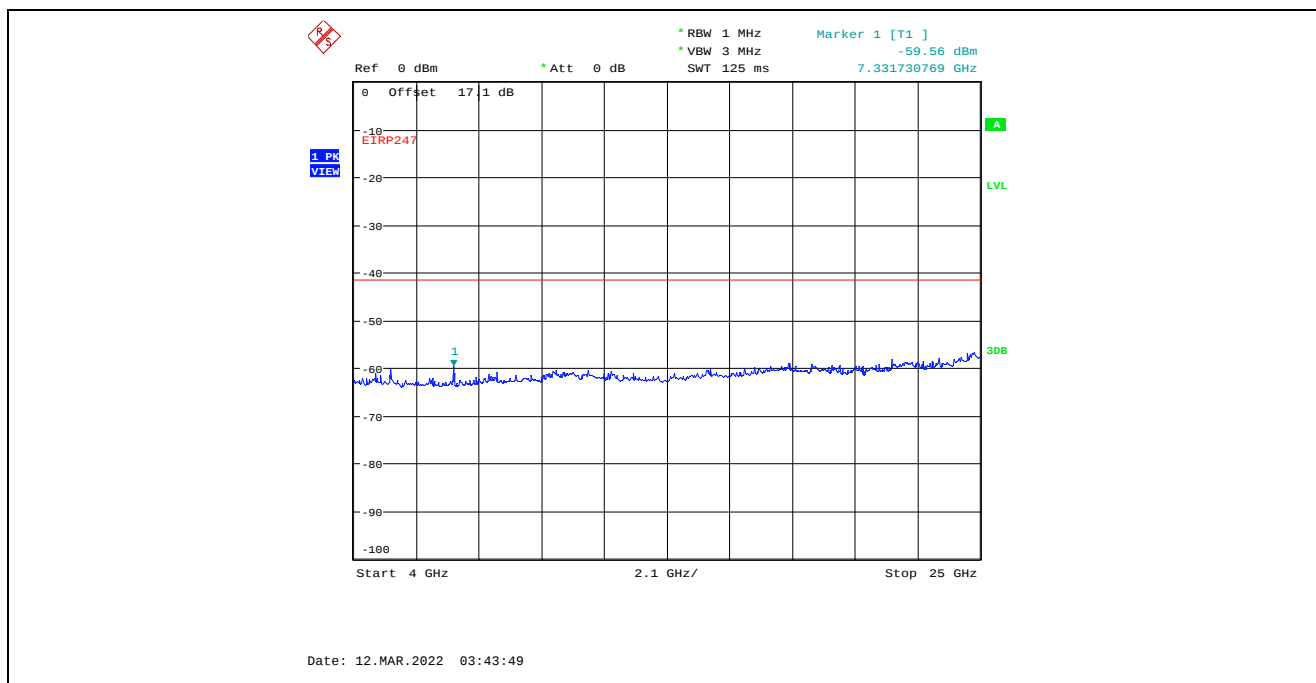
Plot C.1.57. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
40 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 15, 2452 MHz, 1 GHz – 4 GHz, Peak Detector



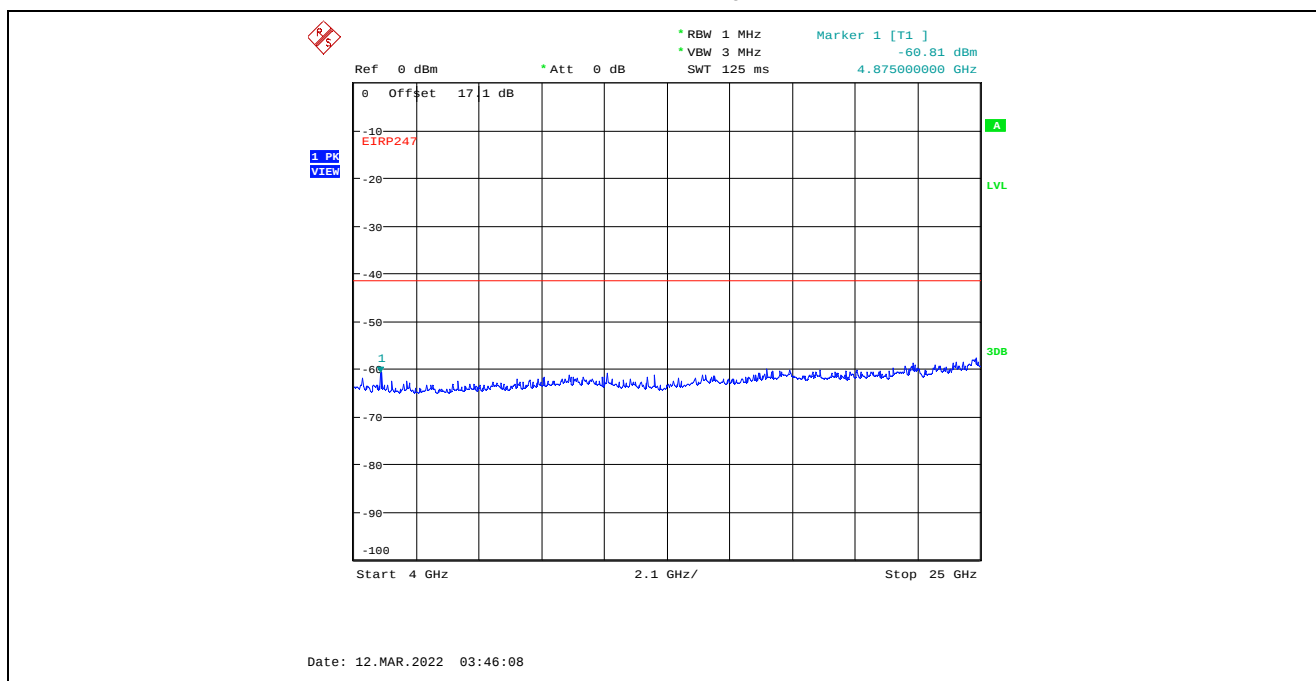
Plot C.1.58. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
40 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 15, 2452 MHz, 1 GHz – 4 GHz, Peak Detector



Plot C.1.59. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
40 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 15, 2452 MHz, 4 GHz - 25 GHz, Peak Detector

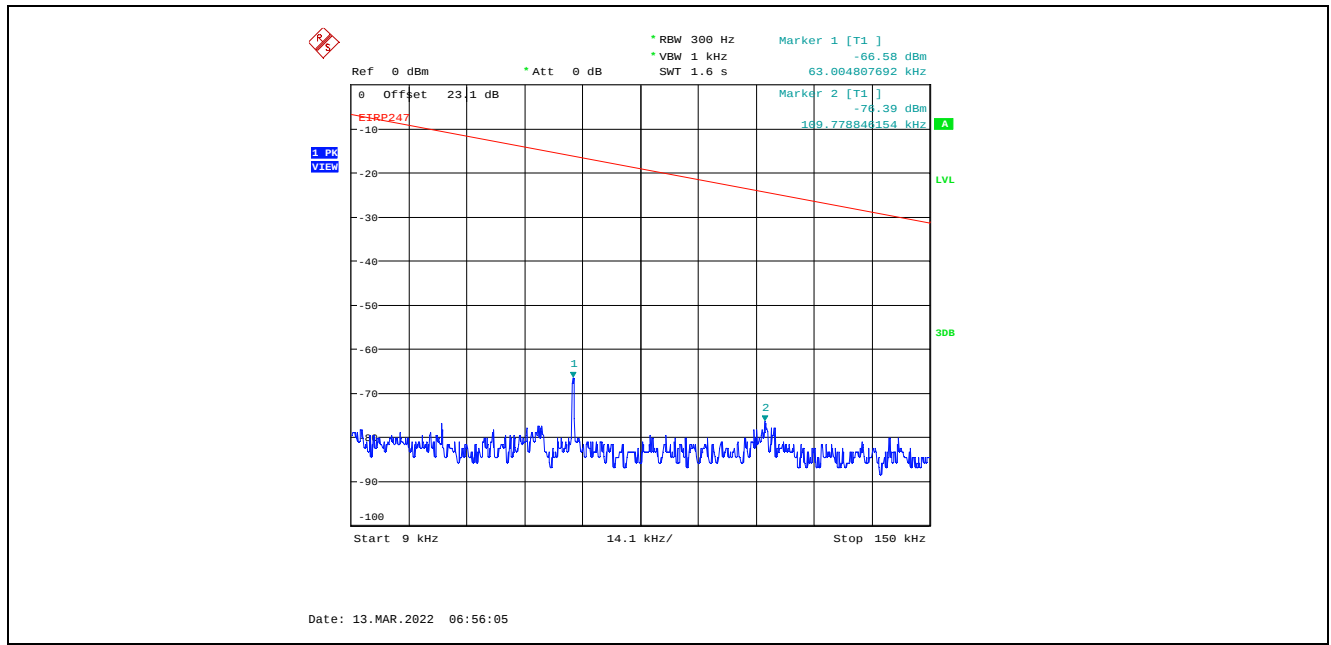


Plot C.1.60. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
40 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 15, 2452 MHz, 4 GHz - 25 GHz, Peak Detector

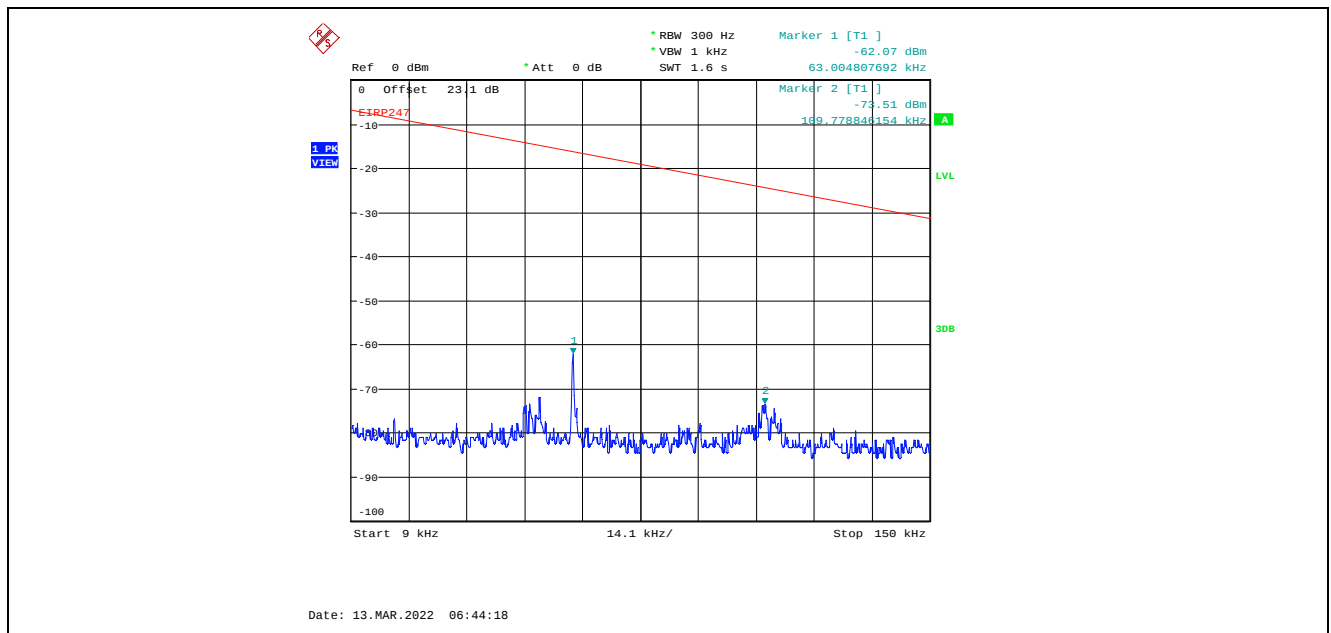


C2. Conducted Spurious Emissions in Restricted Frequency Bands, Highest Power Settings for Lowest Antenna Gain (2.5 dBi) with 2 dBi Antenna Assembly Gain and 3.01 dBi Directional Gain Operating at Data Rate 7

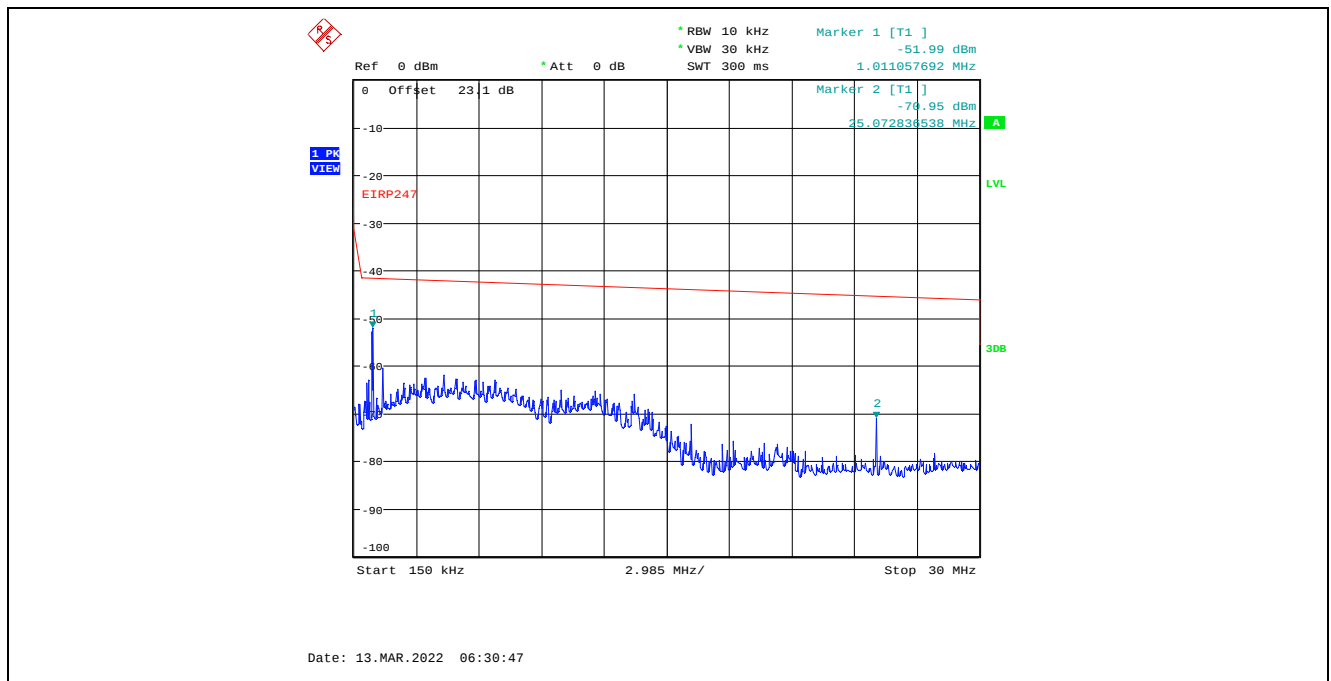
Plot C.2.1. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
20 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 23, 2412 MHz, 9 kHz - 150 kHz, Peak Detector



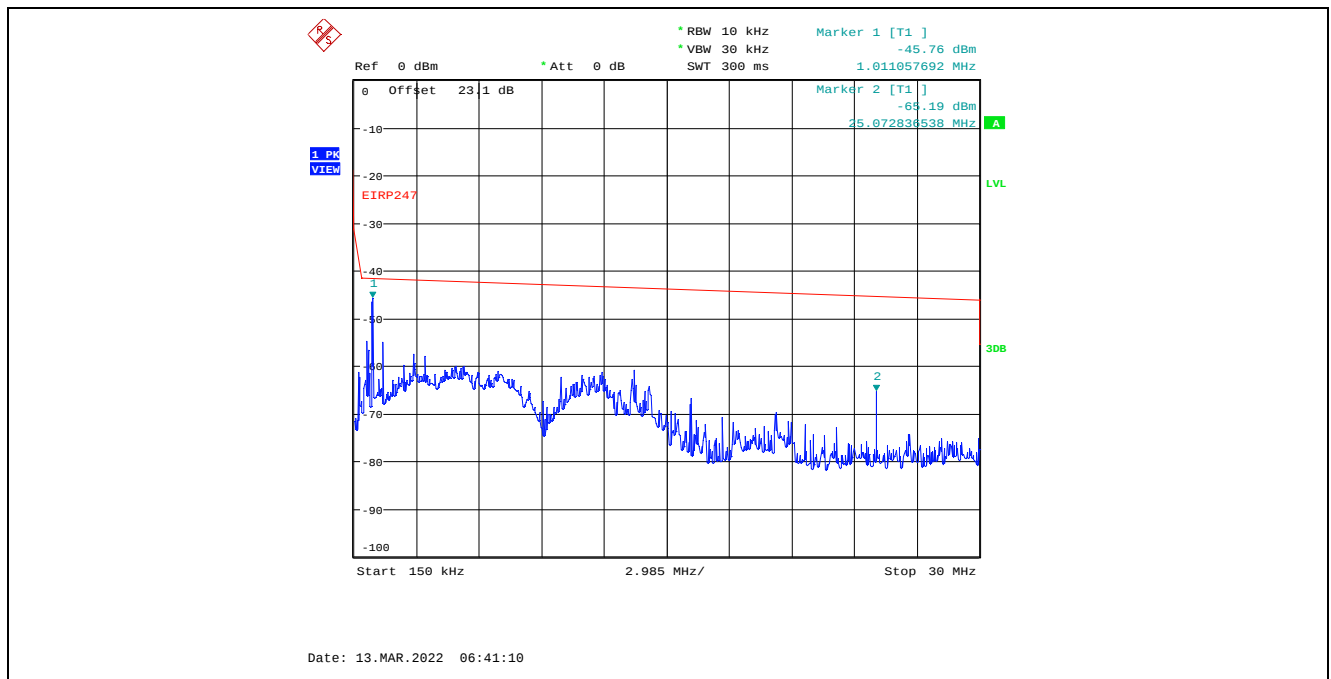
Plot C.2.2. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
20 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 23, 2412 MHz, 9 kHz - 150 kHz, Peak Detector



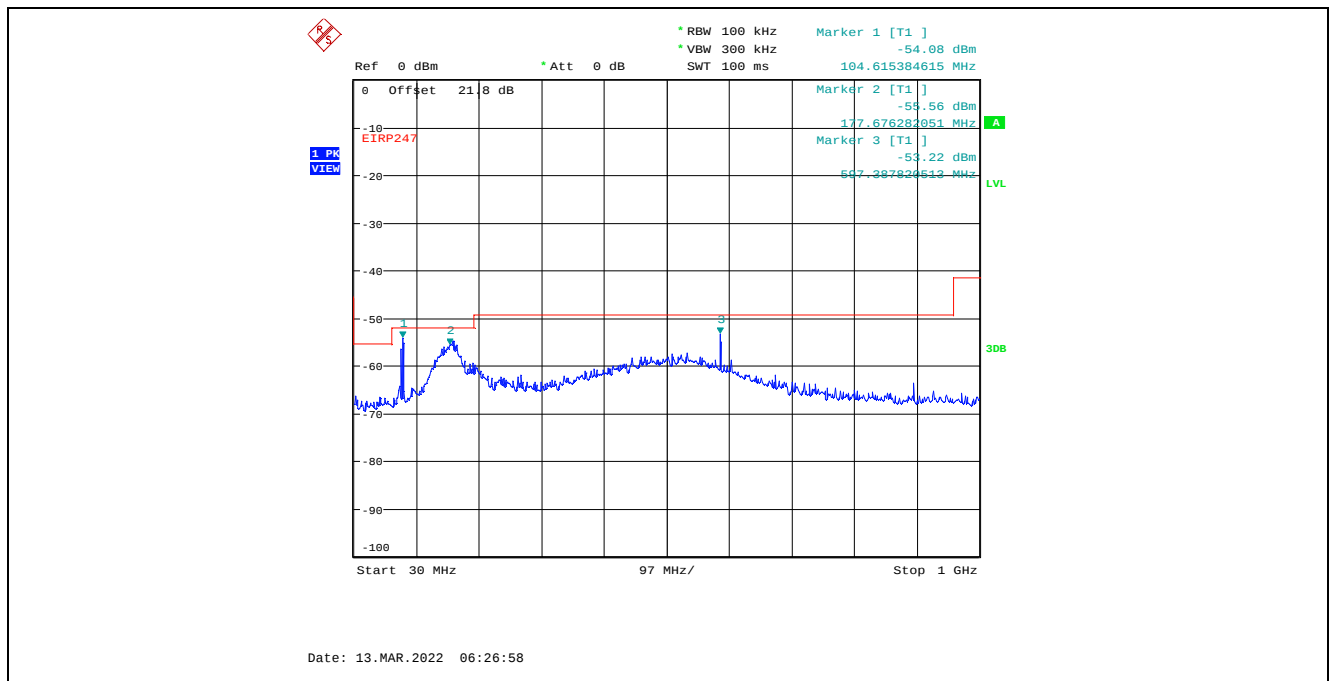
Plot C.2.3. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
20 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 23, 2412 MHz, 150 kHz – 30 MHz, Peak Detector



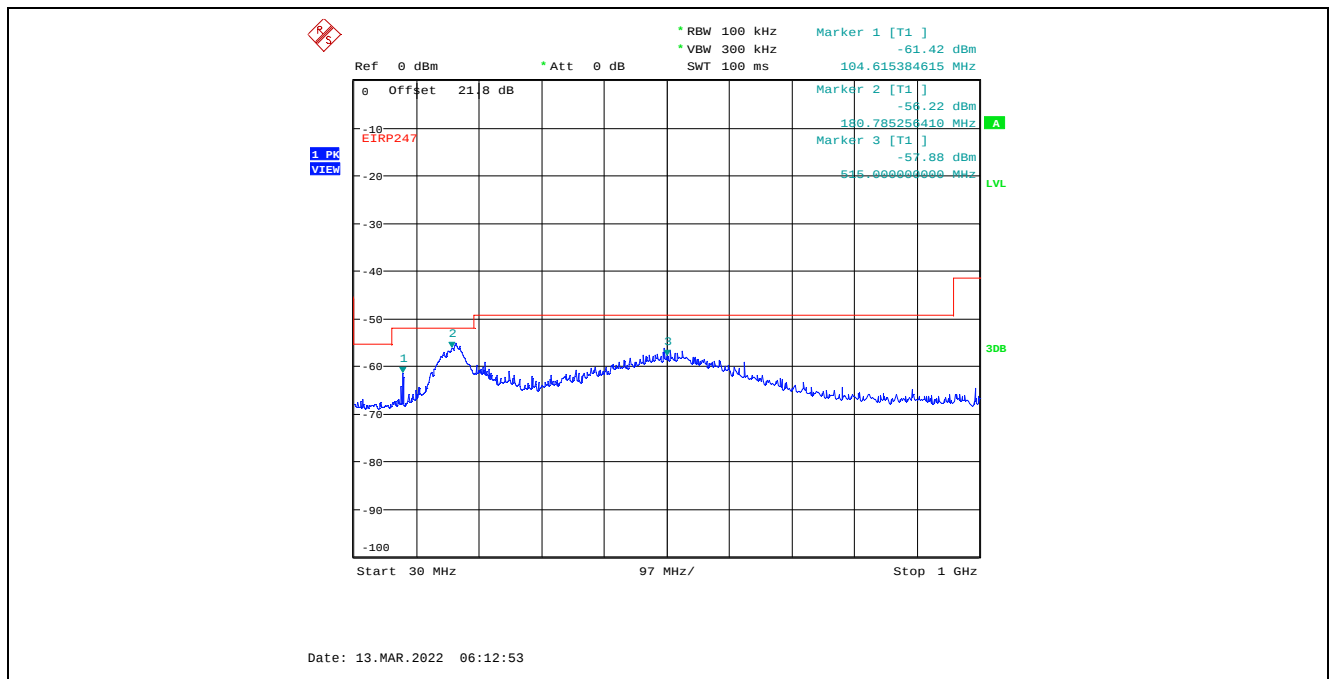
Plot C.2.4. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
20 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 23, 2412 MHz, 150 kHz – 30 MHz, Peak Detector



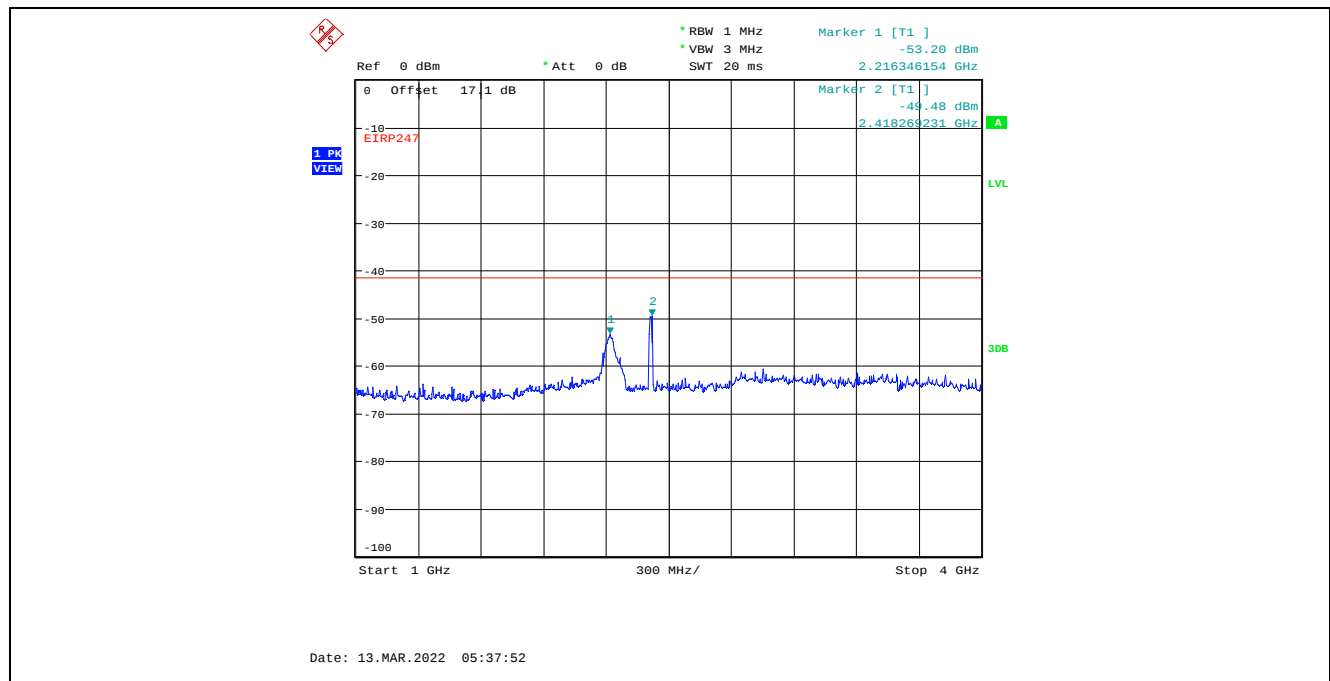
Plot C.2.5. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
20 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 23, 2412 MHz, 30 MHz - 1 GHz, Peak Detector



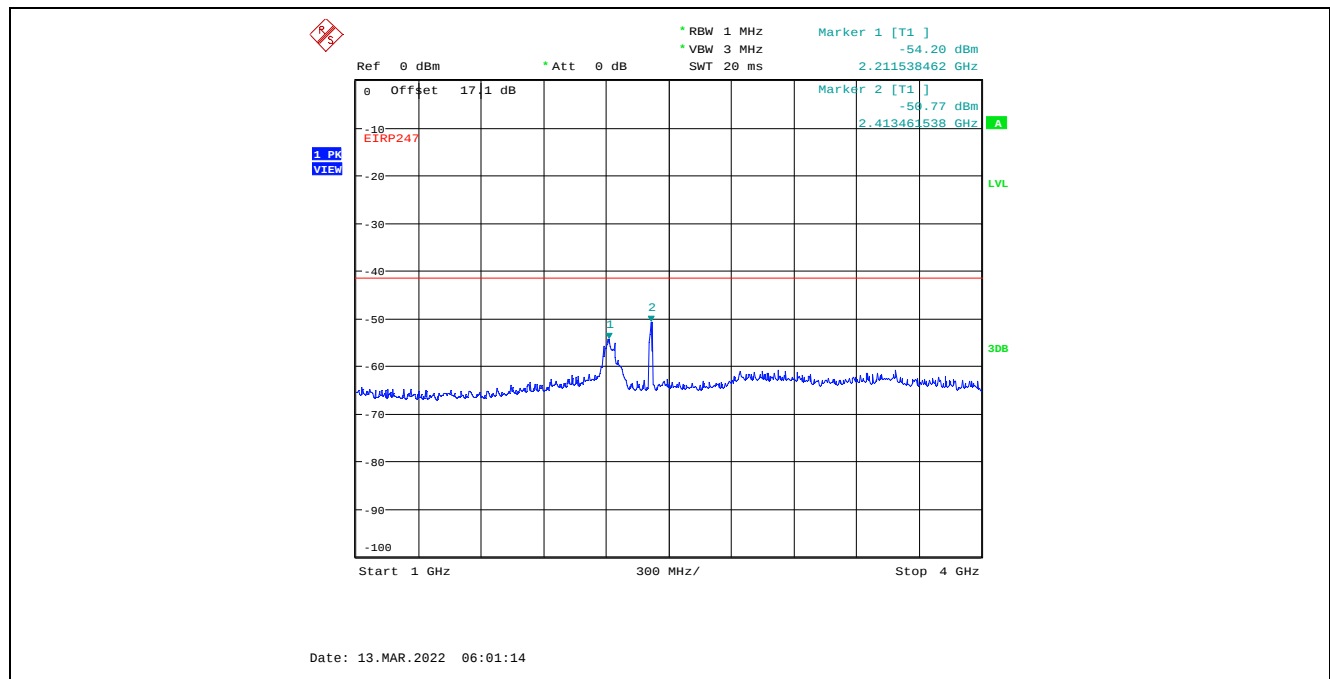
Plot C.2.6. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
20 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 23, 2412 MHz, 30 MHz - 1 GHz, Peak Detector



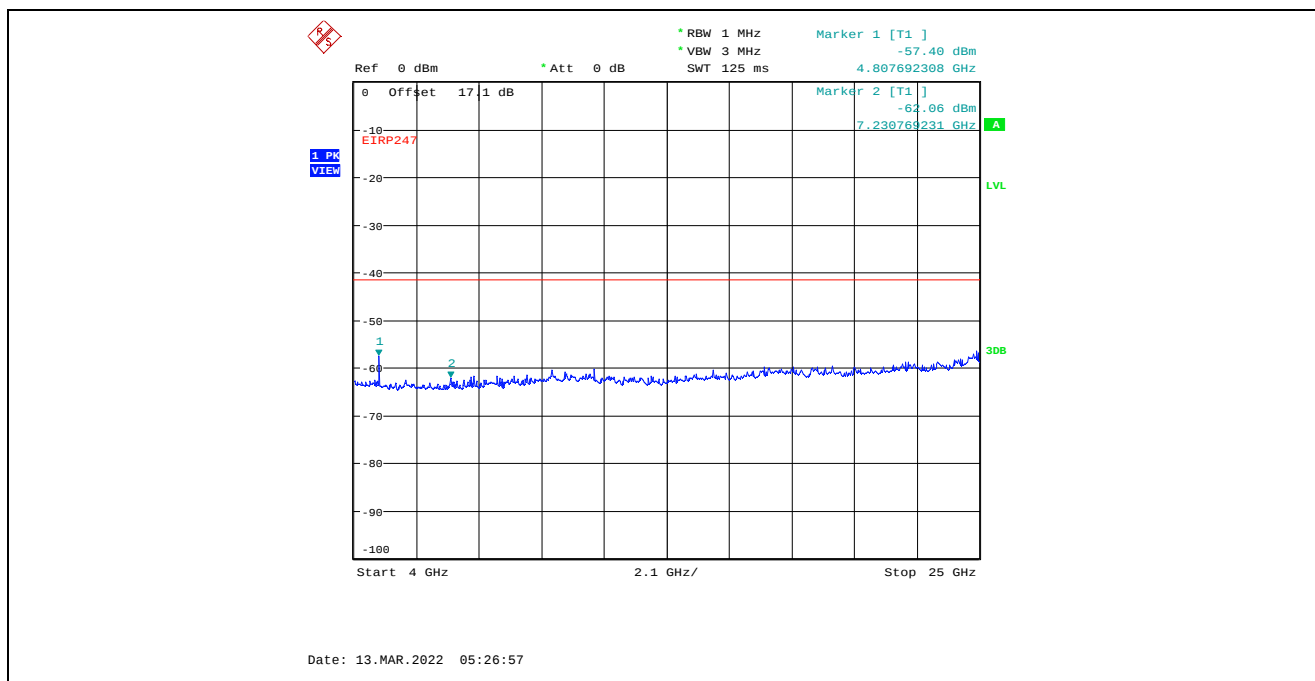
Plot C.2.7. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
20 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 23, 2412 MHz, 1 GHz – 4 GHz, Peak Detector



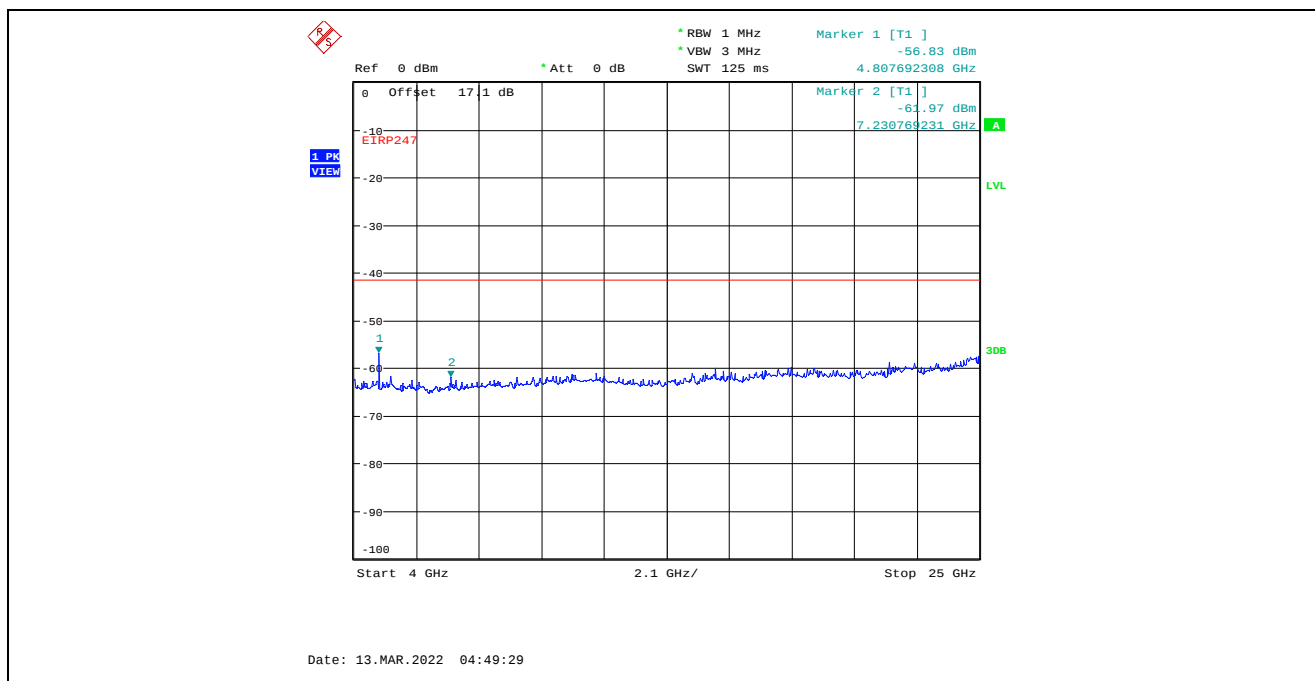
Plot C.2.8. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
20 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 23, 2412 MHz, 1 GHz – 4 GHz, Peak Detector



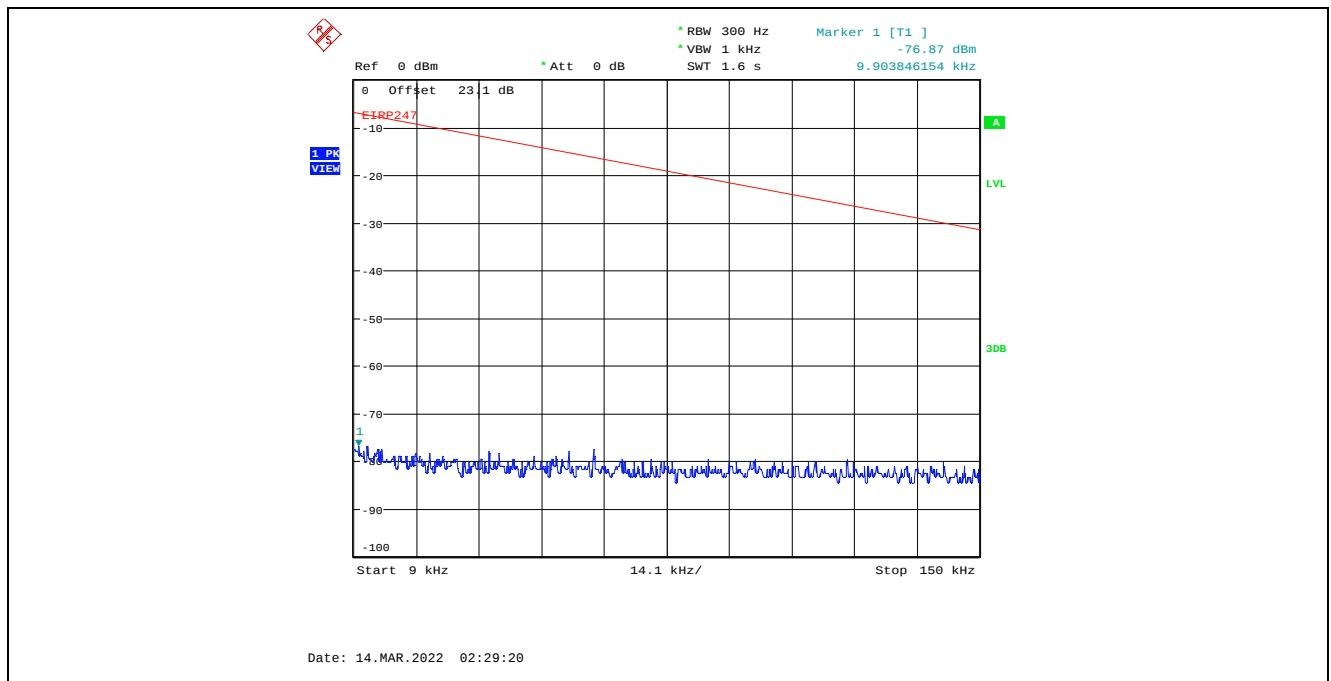
Plot C.2.9. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
20 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 23, 2412 MHz, 4 GHz - 25 GHz, Peak Detector



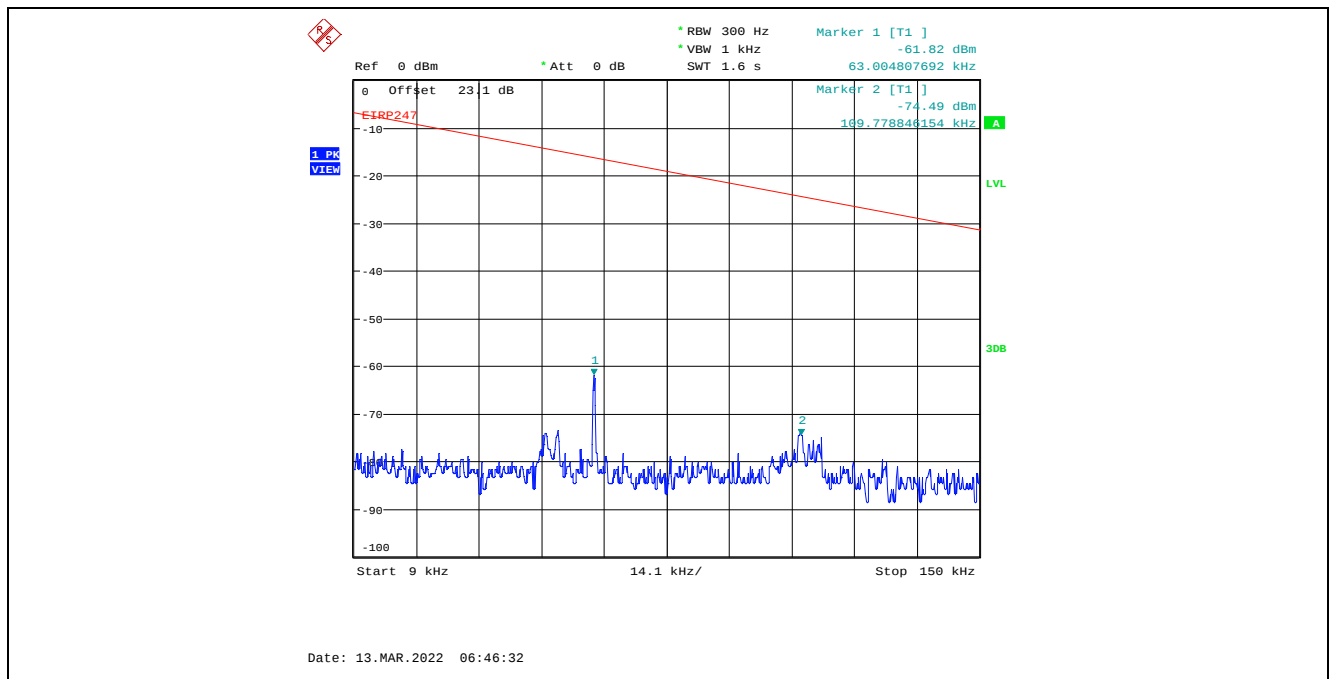
Plot C.2.10. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
20 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 23, 2412 MHz, 4 GHz - 25 GHz, Peak Detector



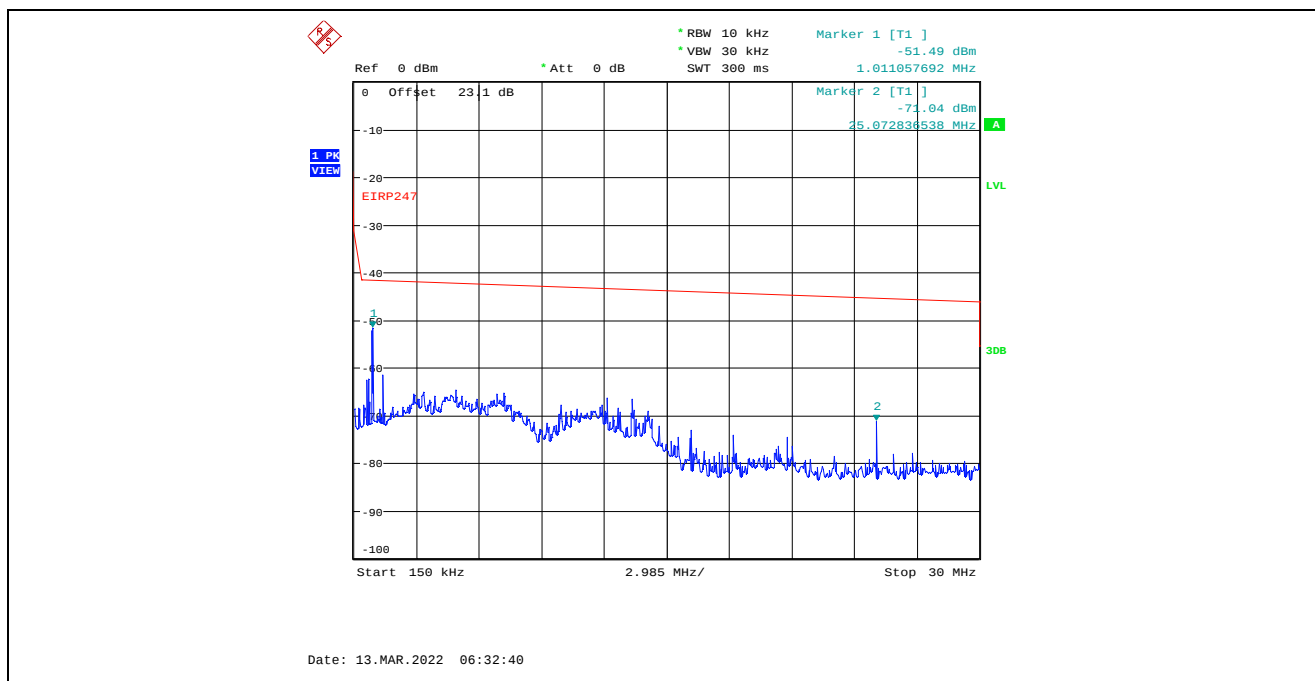
Plot C.2.11. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
20 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 23, 2437 MHz, 9 kHz - 150 kHz, Peak Detector



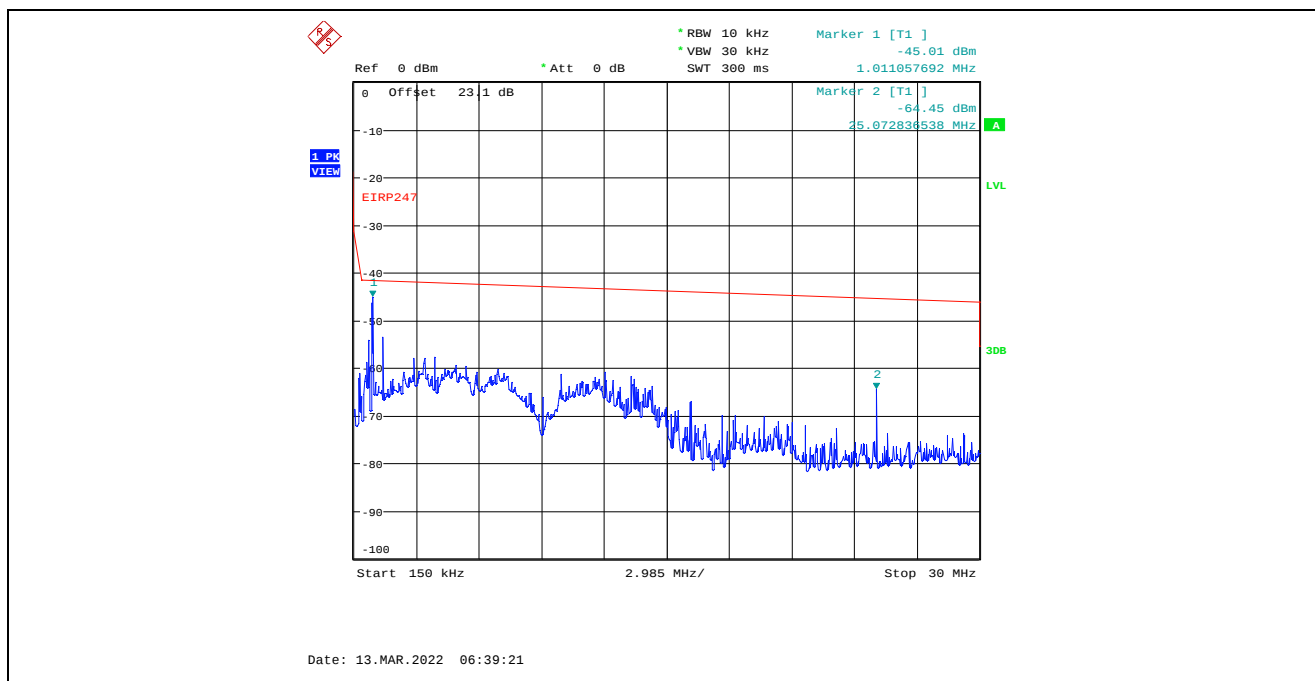
Plot C.2.12. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
20 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 23, 2437 MHz, 9 kHz - 150 kHz, Peak Detector



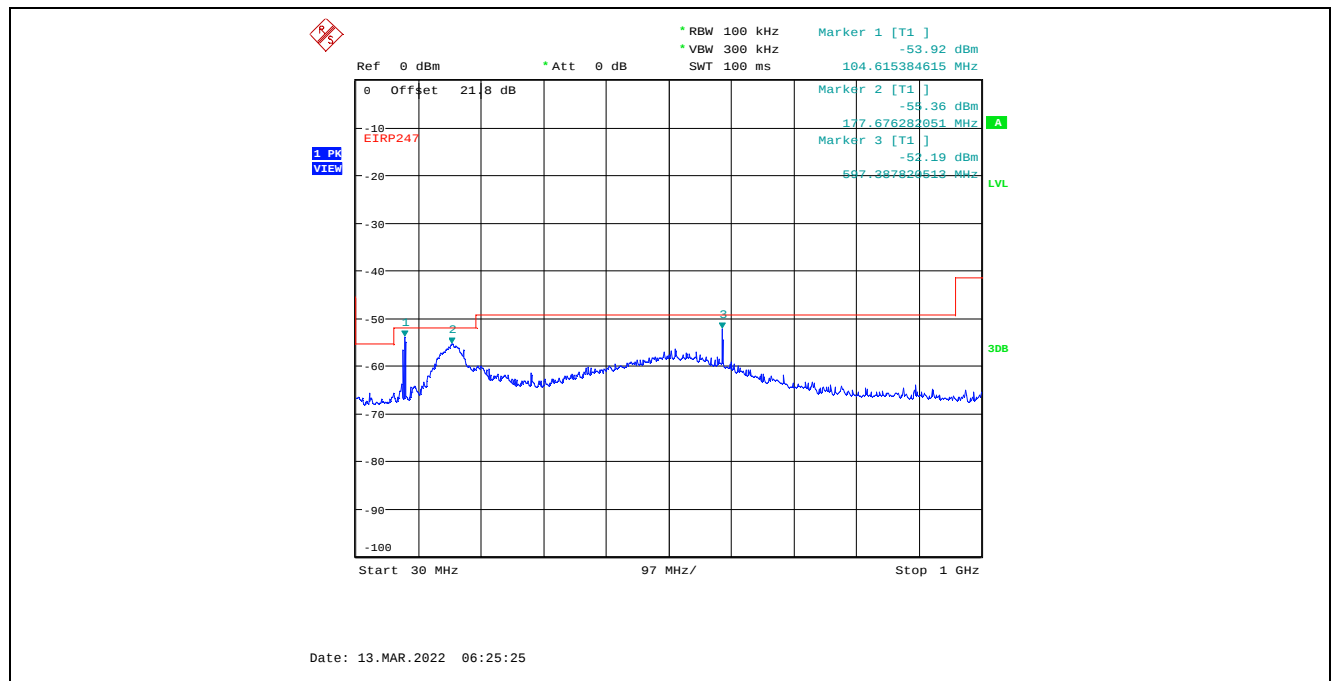
Plot C.2.13. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
20 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 23, 2437 MHz, 150 kHz – 30 MHz, Peak Detector



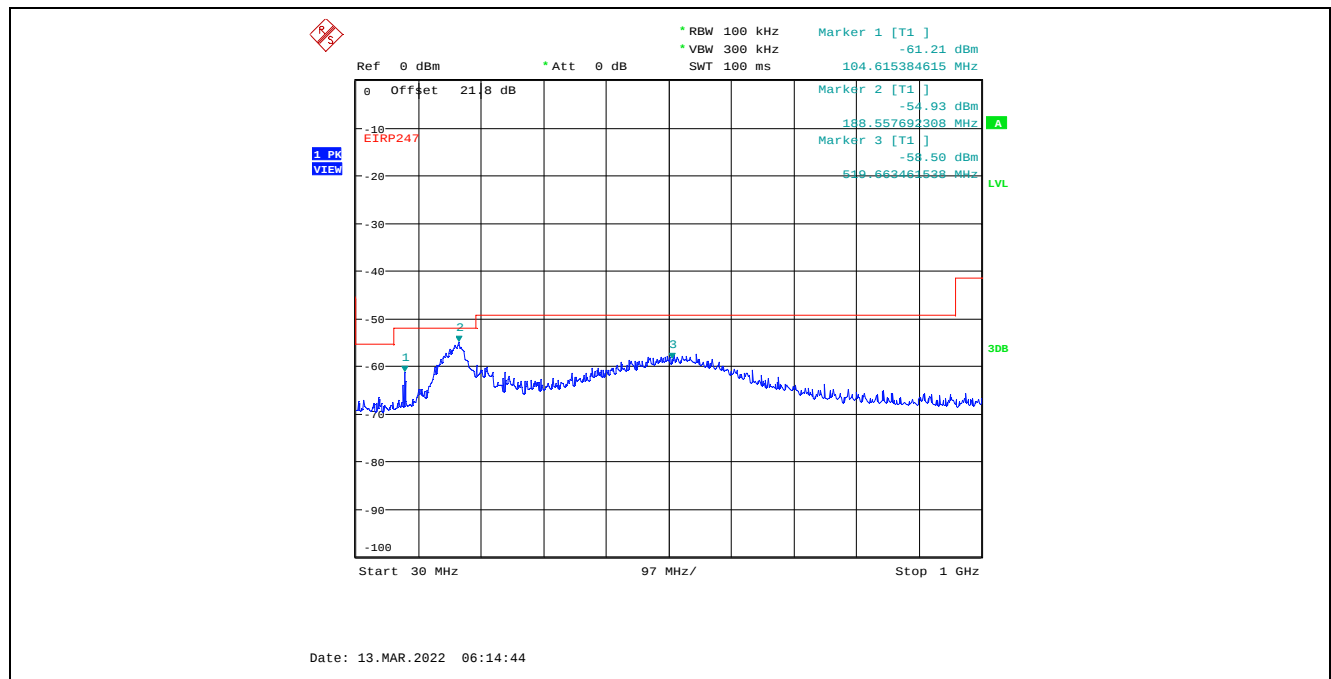
Plot C.2.14. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
20 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 23, 2437 MHz, 150 kHz – 30 MHz, Peak Detector



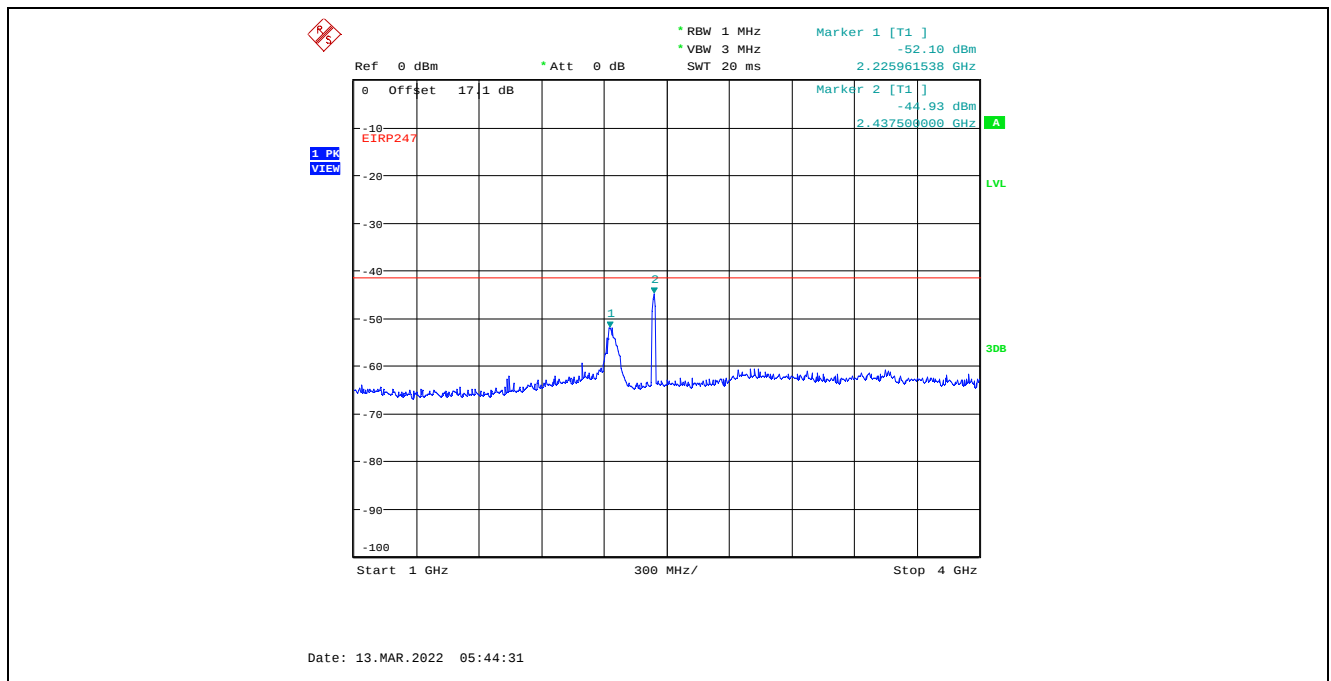
Plot C.2.15. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
20 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 23, 2437 MHz, 30 MHz - 1 GHz, Peak Detector



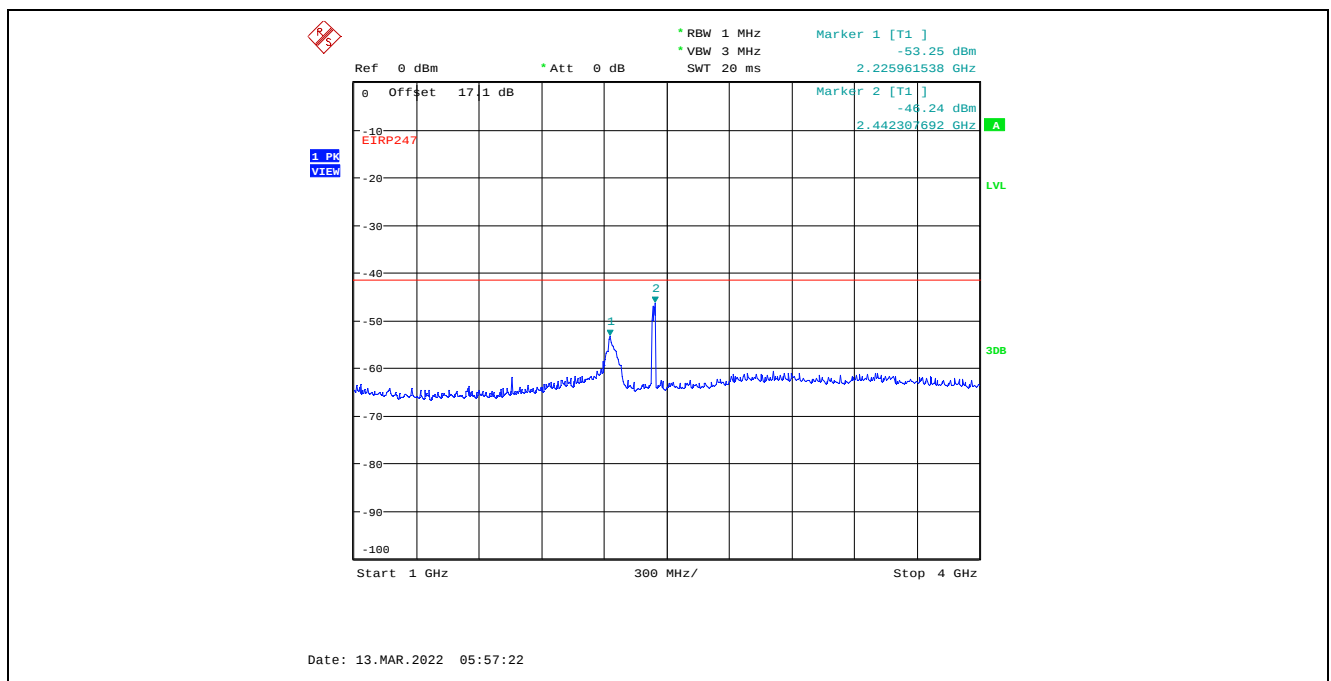
Plot C.2.16. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
20 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 23, 2437 MHz, 30 MHz - 1 GHz, Peak Detector



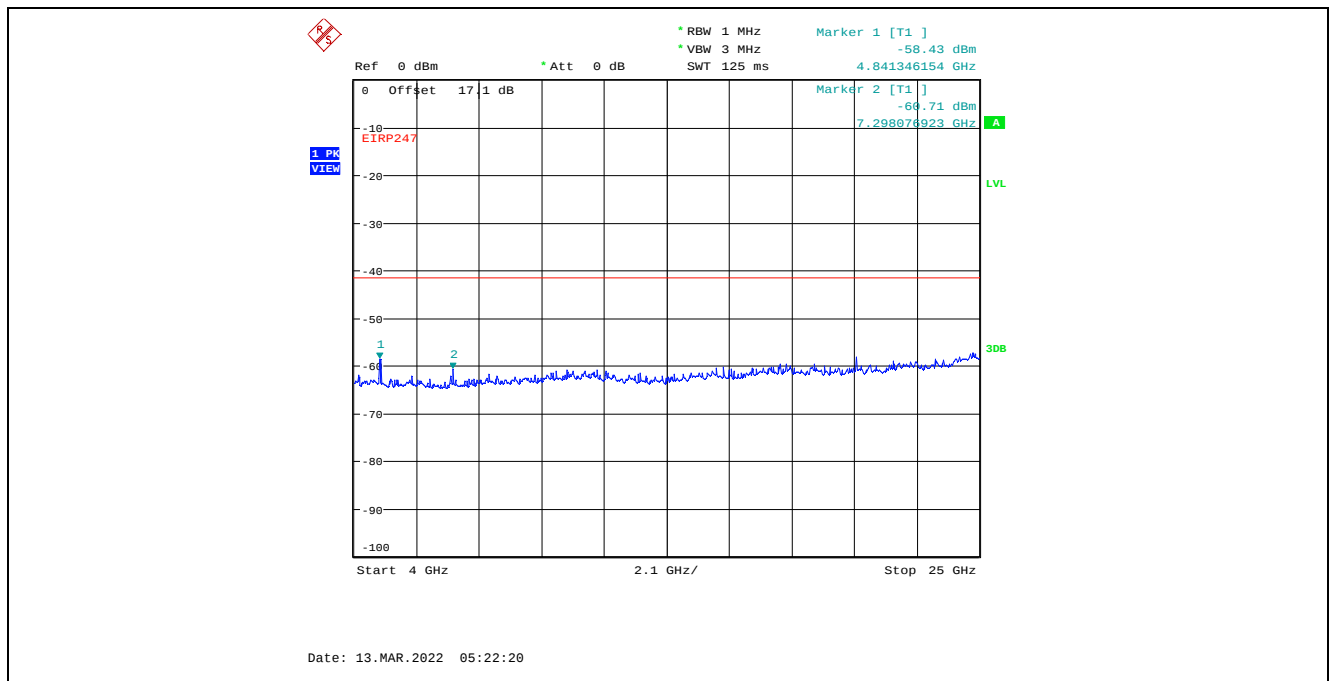
Plot C.2.17. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
20 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 23, 2437 MHz, 1 GHz – 4 GHz, Peak Detector



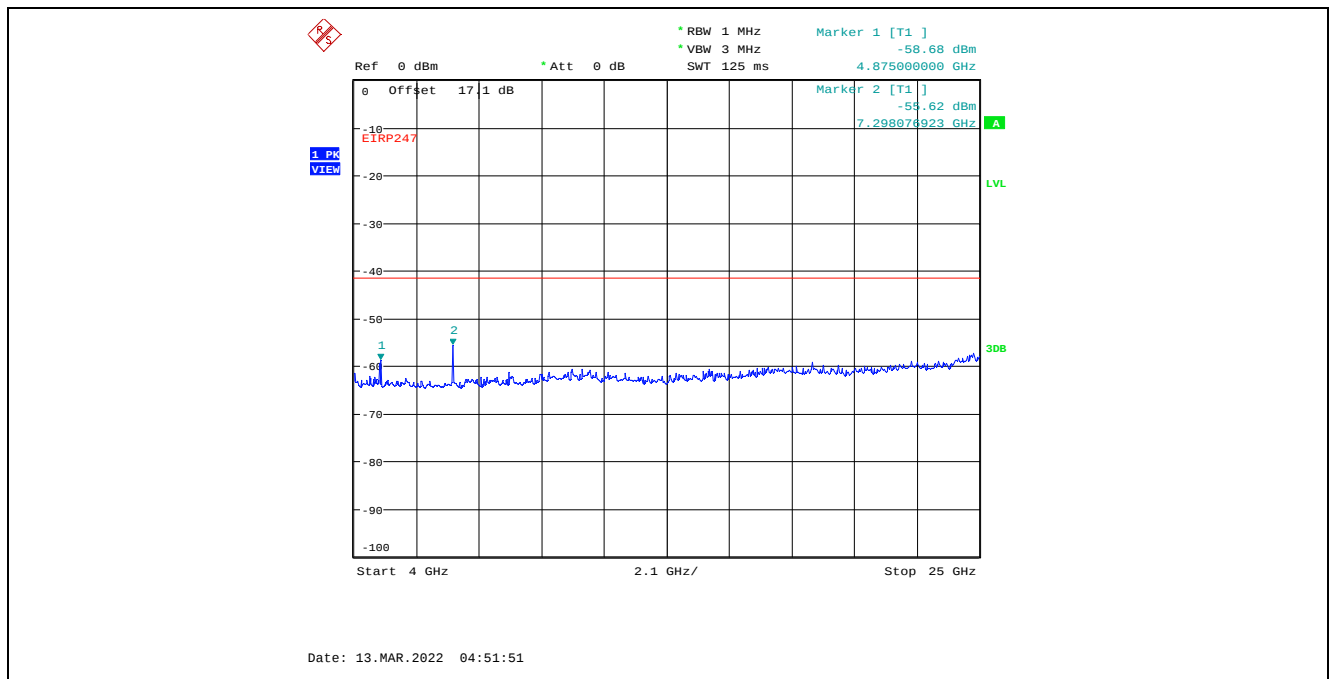
Plot C.2.18. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
20 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 23, 2437 MHz, 1 GHz – 4 GHz, Peak Detector



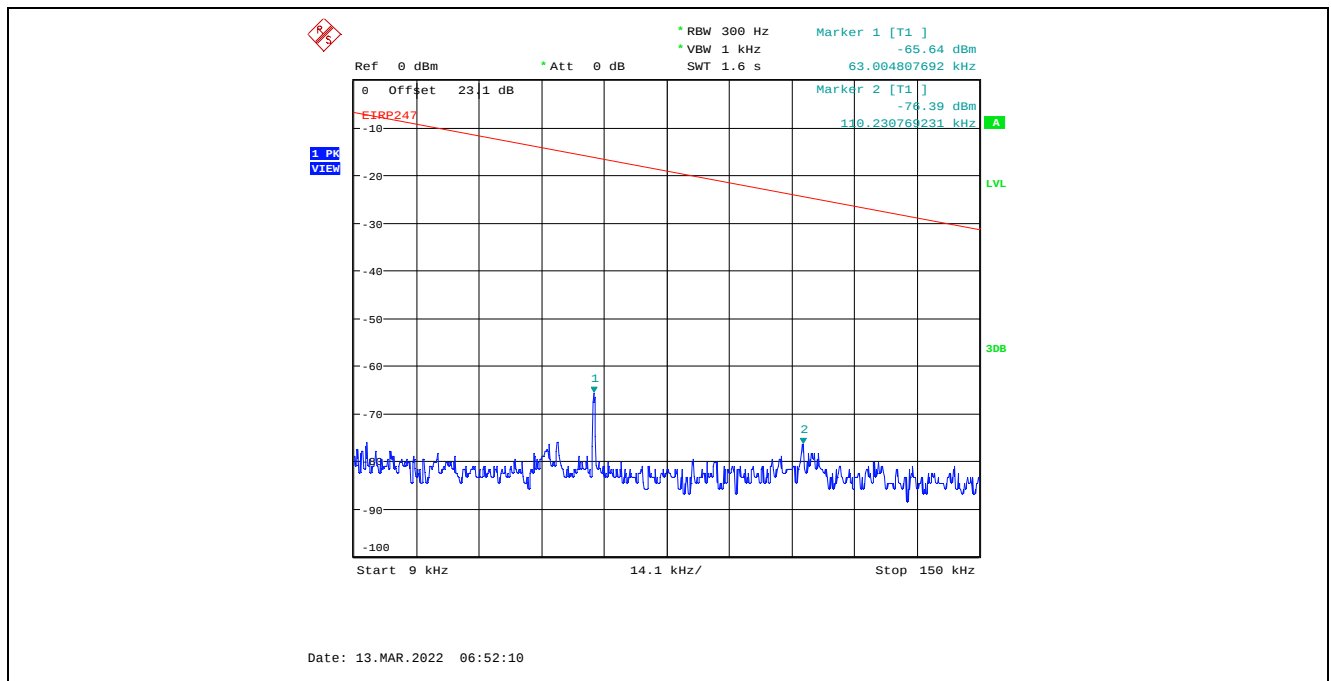
Plot C.2.19. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
20 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 23, 2437 MHz, 4 GHz - 25 GHz, Peak Detector



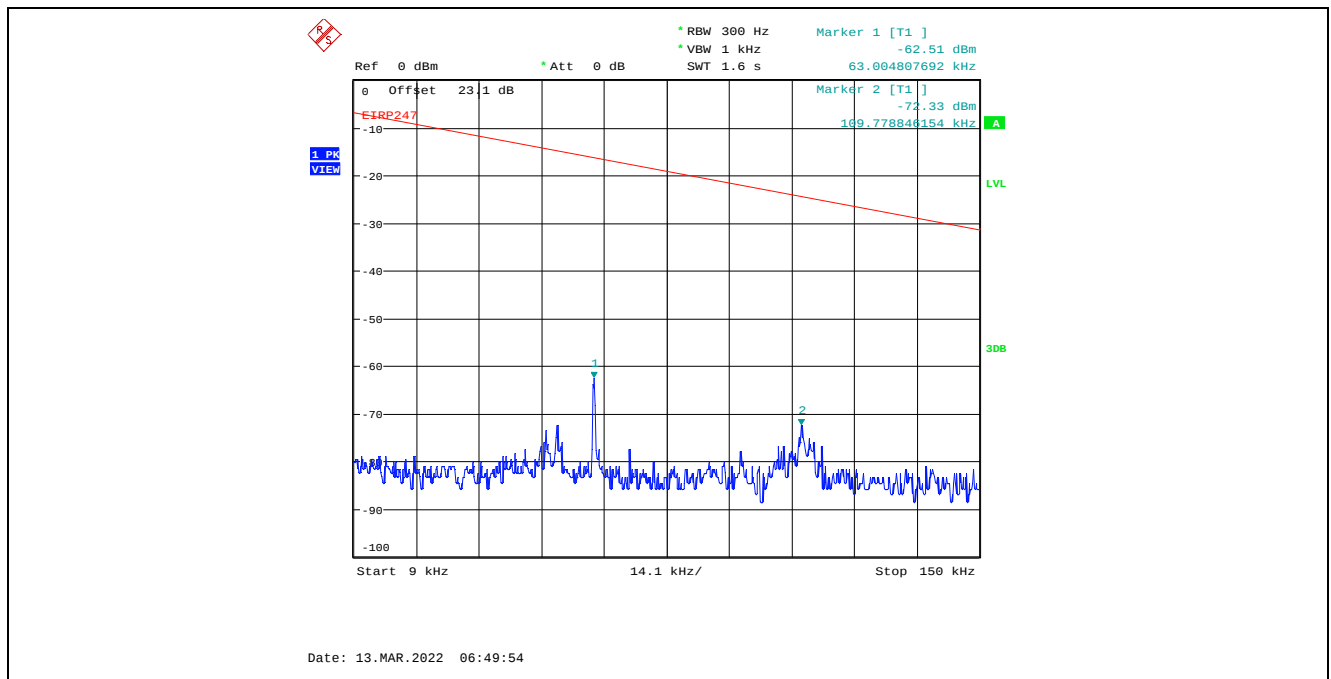
Plot C.2.20. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
20 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 23, 2437 MHz, 4 GHz - 25 GHz, Peak Detector



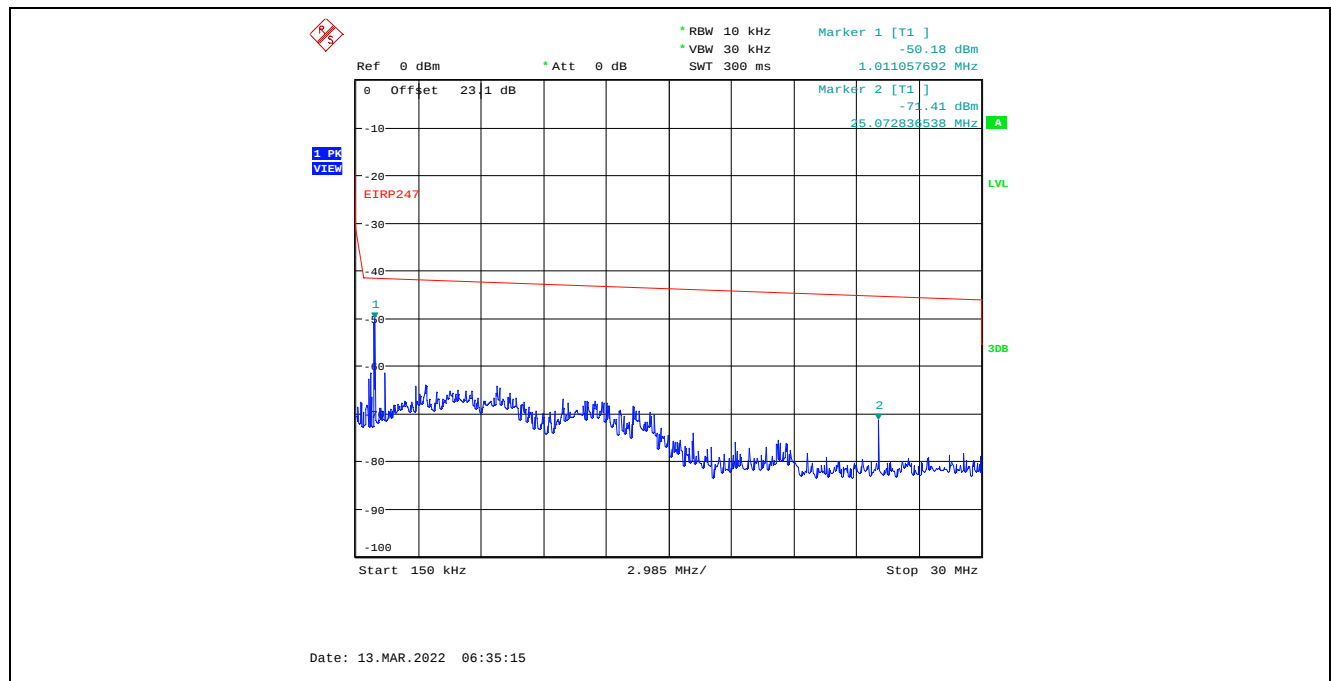
Plot C.2.21. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
20 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 23, 2462 MHz, 9 kHz - 150 kHz, Peak Detector



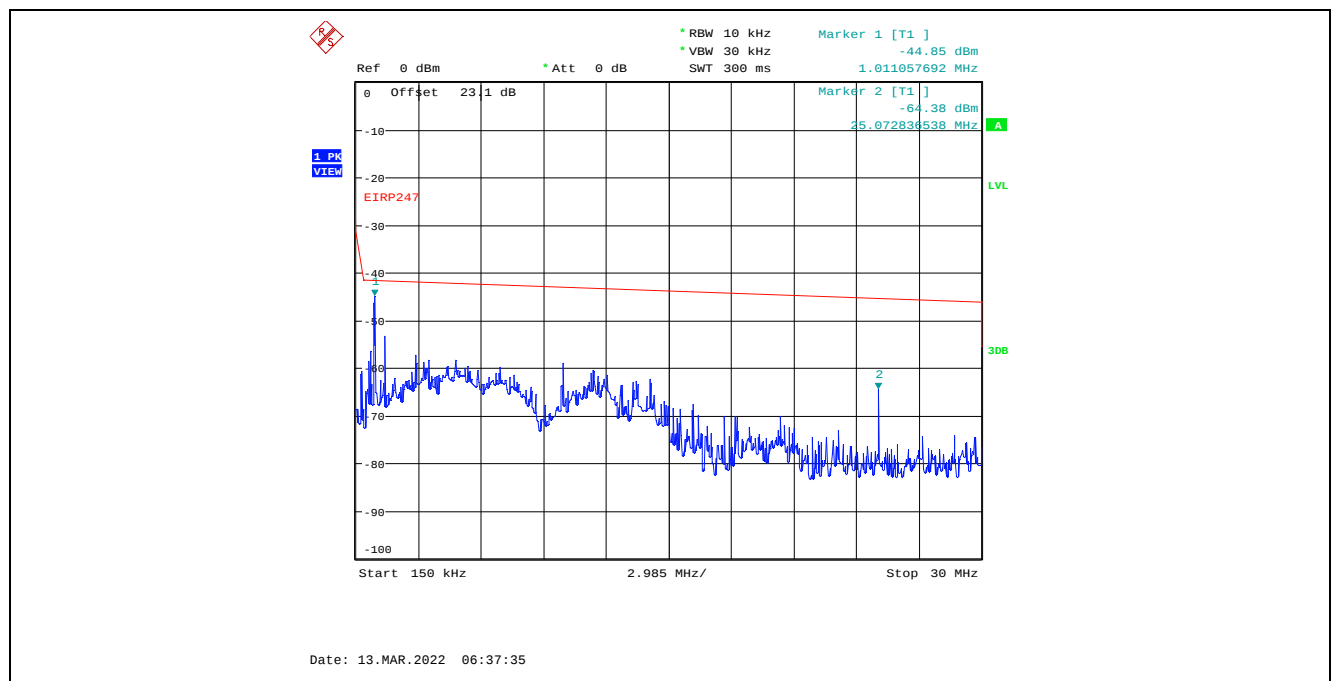
Plot C.2.22. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
20 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 23, 2462 MHz, 9 kHz - 150 kHz, Peak Detector



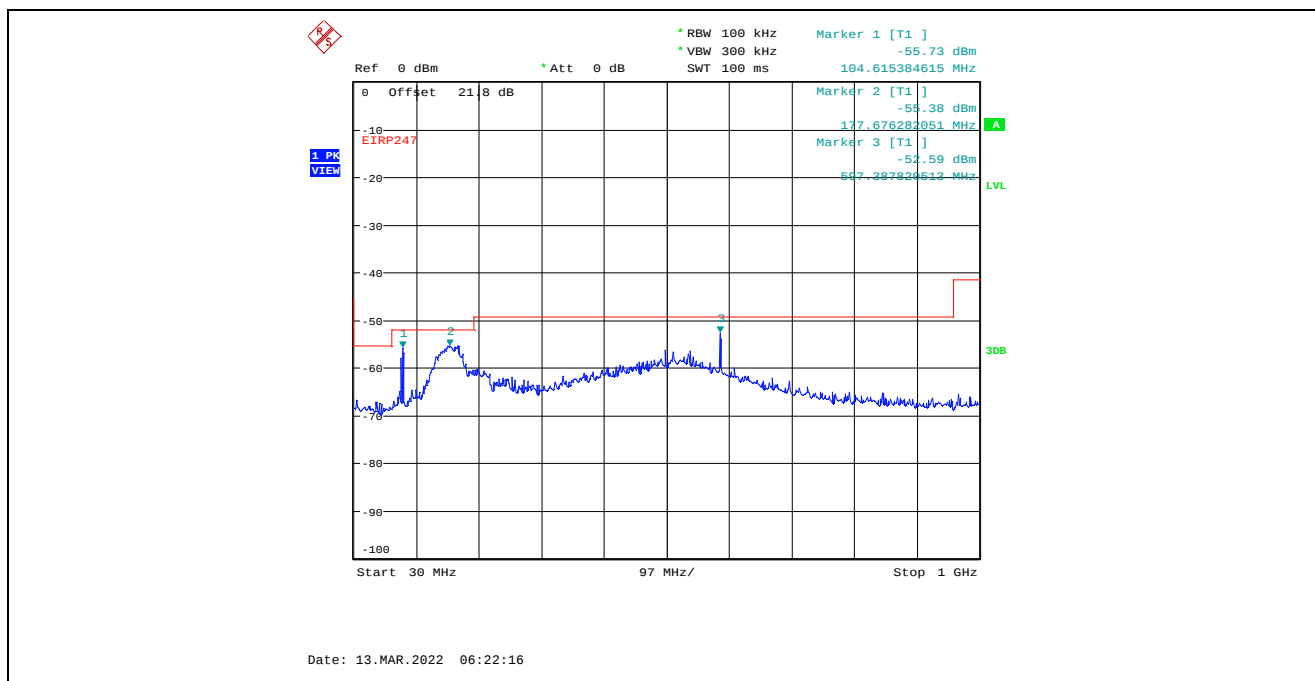
Plot C.2.23. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
20 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 23, 2462 MHz, 150 kHz – 30 MHz, Peak Detector



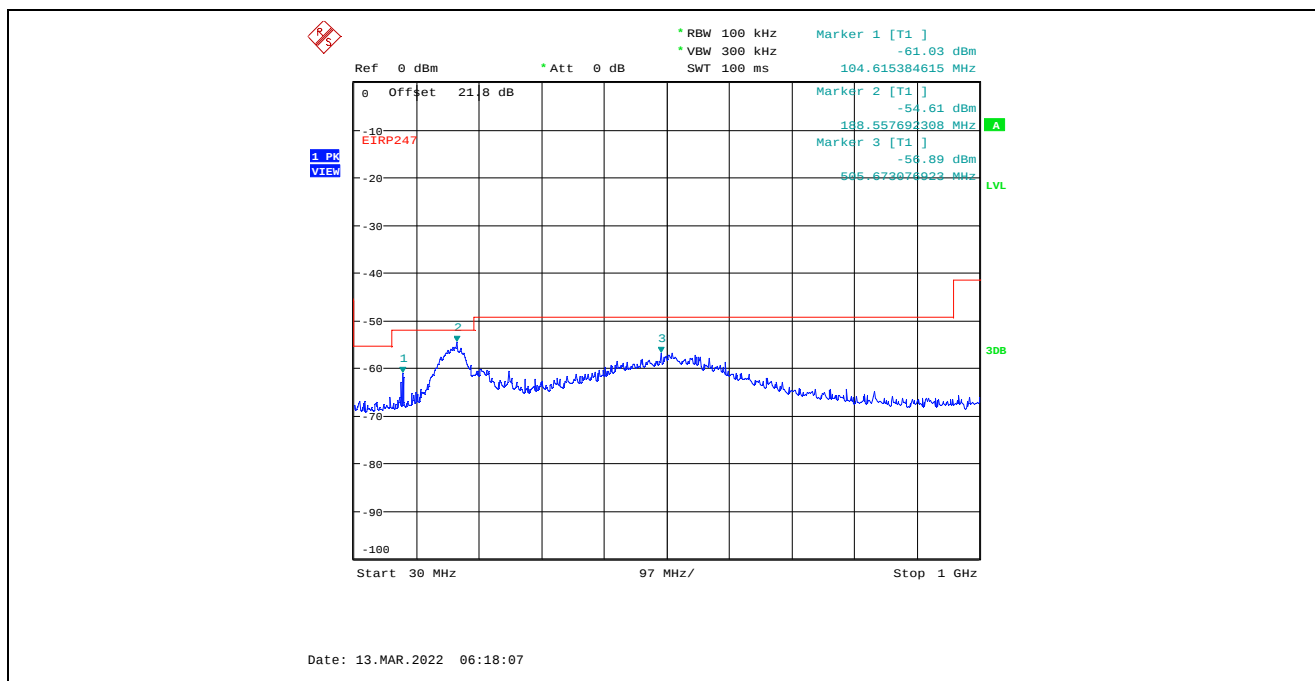
Plot C.2.24. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
20 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 23, 2462 MHz, 150 kHz – 30 MHz, Peak Detector



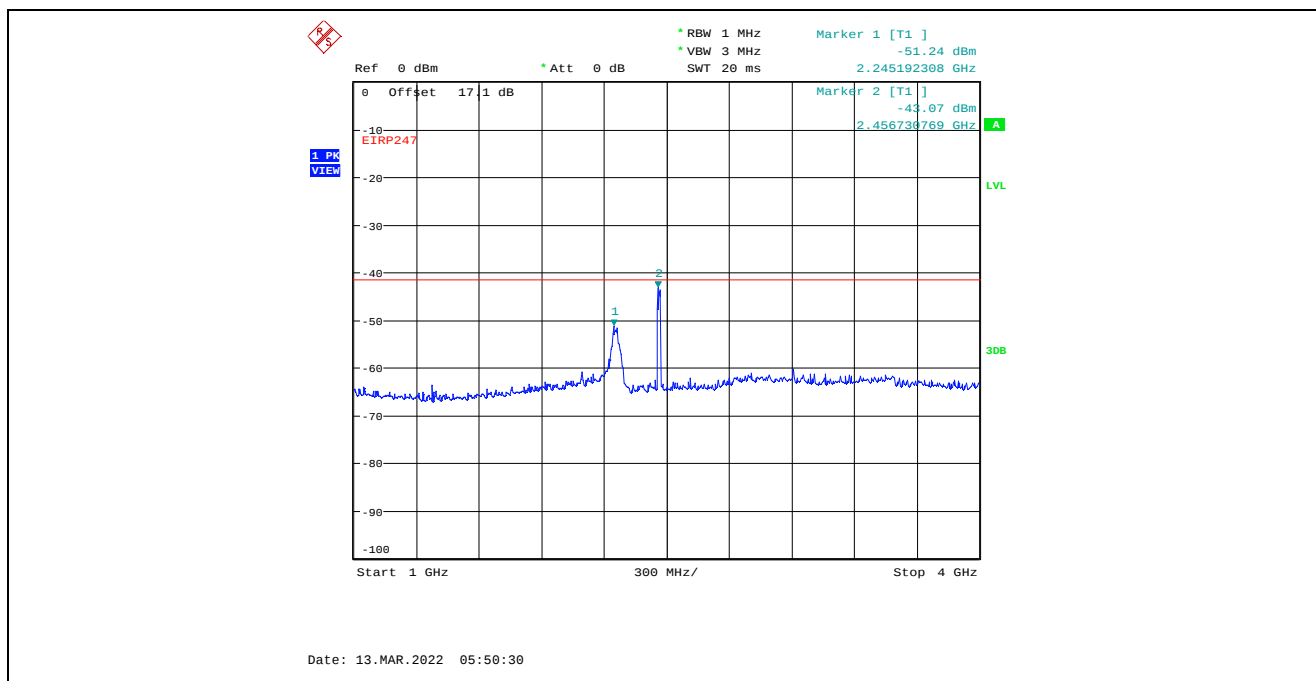
Plot C.2.25. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
20 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 23, 2462 MHz, 30 MHz - 1 GHz, Peak Detector



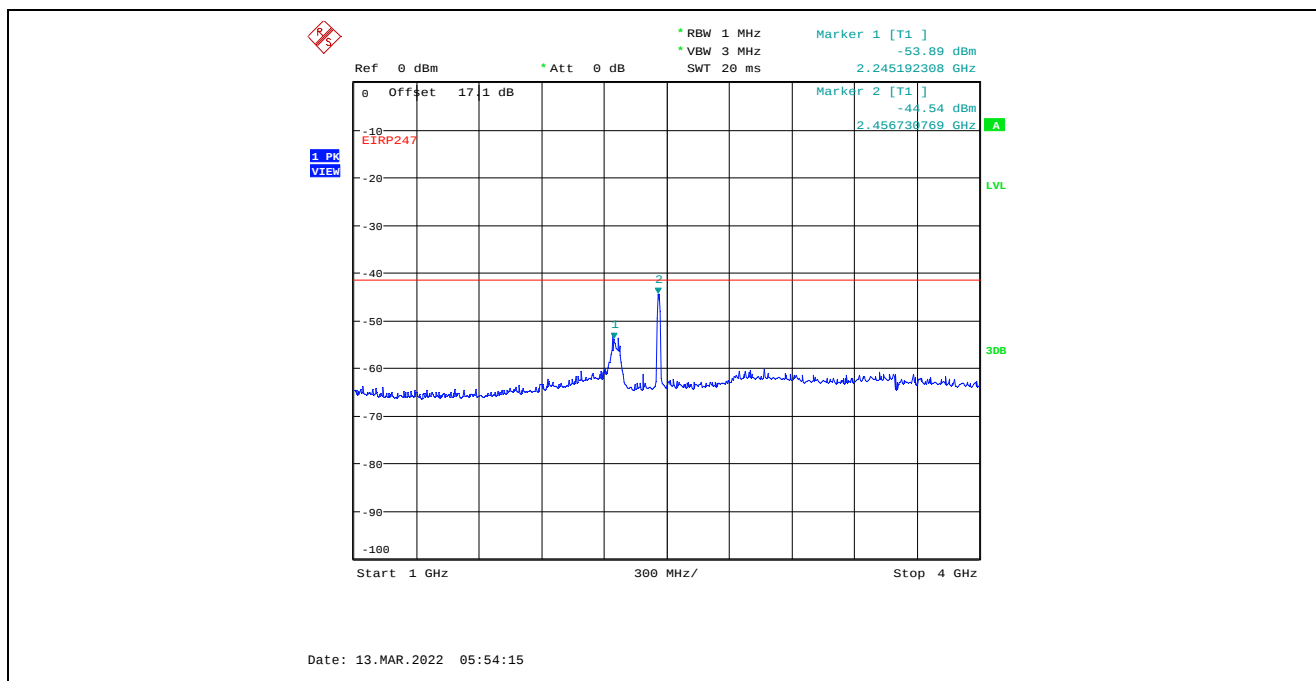
Plot C.2.26. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
20 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 23, 2462 MHz, 30 MHz - 1 GHz, Peak Detector



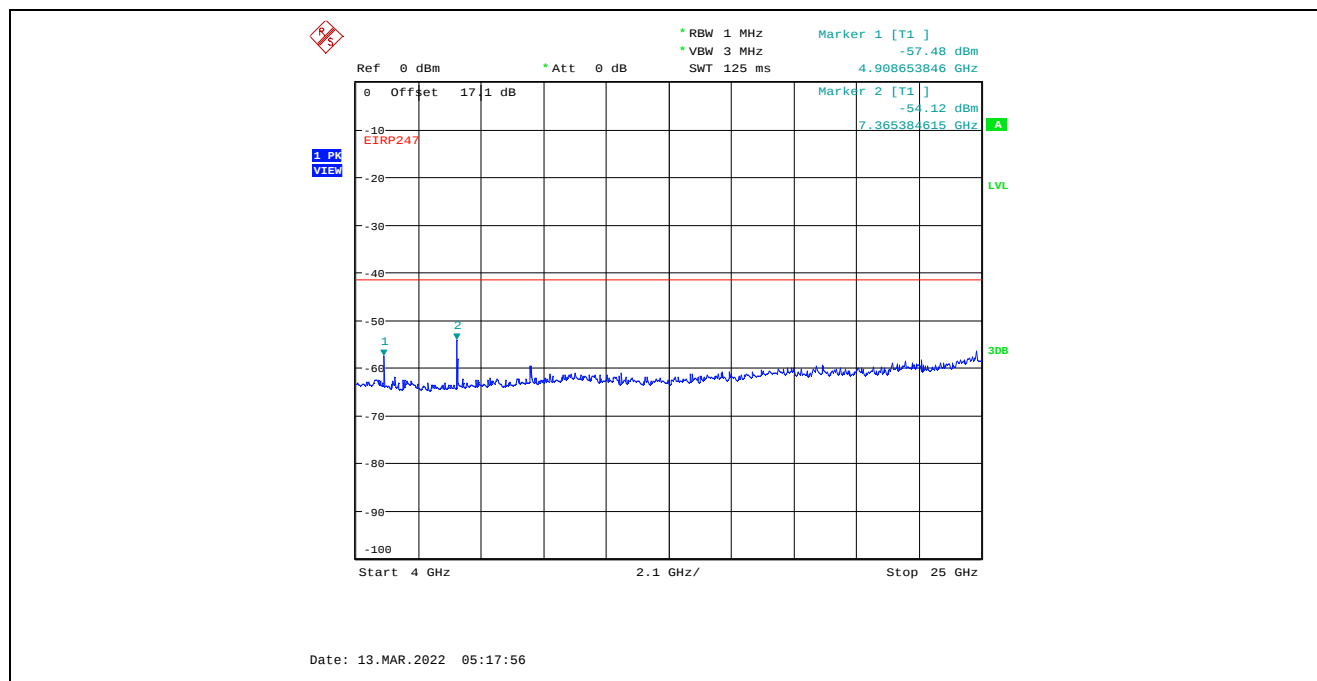
Plot C.2.27. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
20 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 23, 2462 MHz, 1 GHz – 4 GHz, Peak Detector



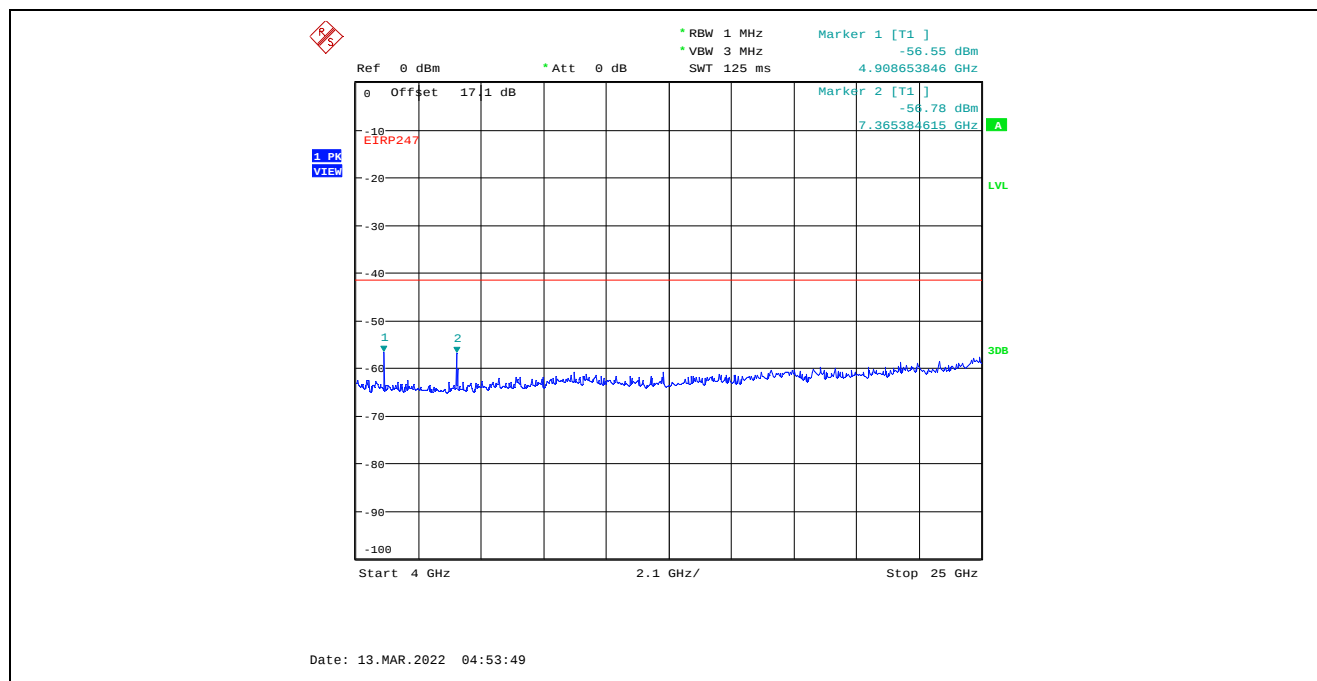
Plot C.2.28. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
20 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 23, 2462 MHz, 1 GHz – 4 GHz, Peak Detector



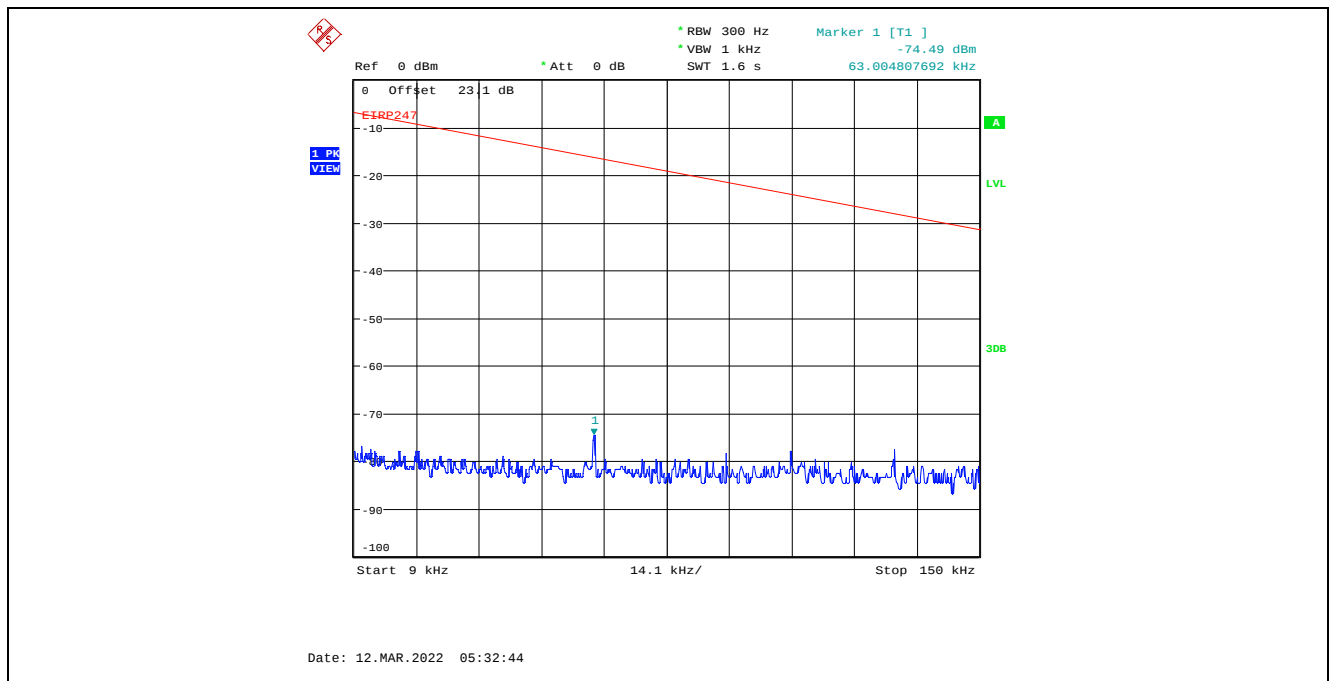
Plot C.2.29. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
20 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 23, 2462 MHz, 4 GHz - 25 GHz, Peak Detector



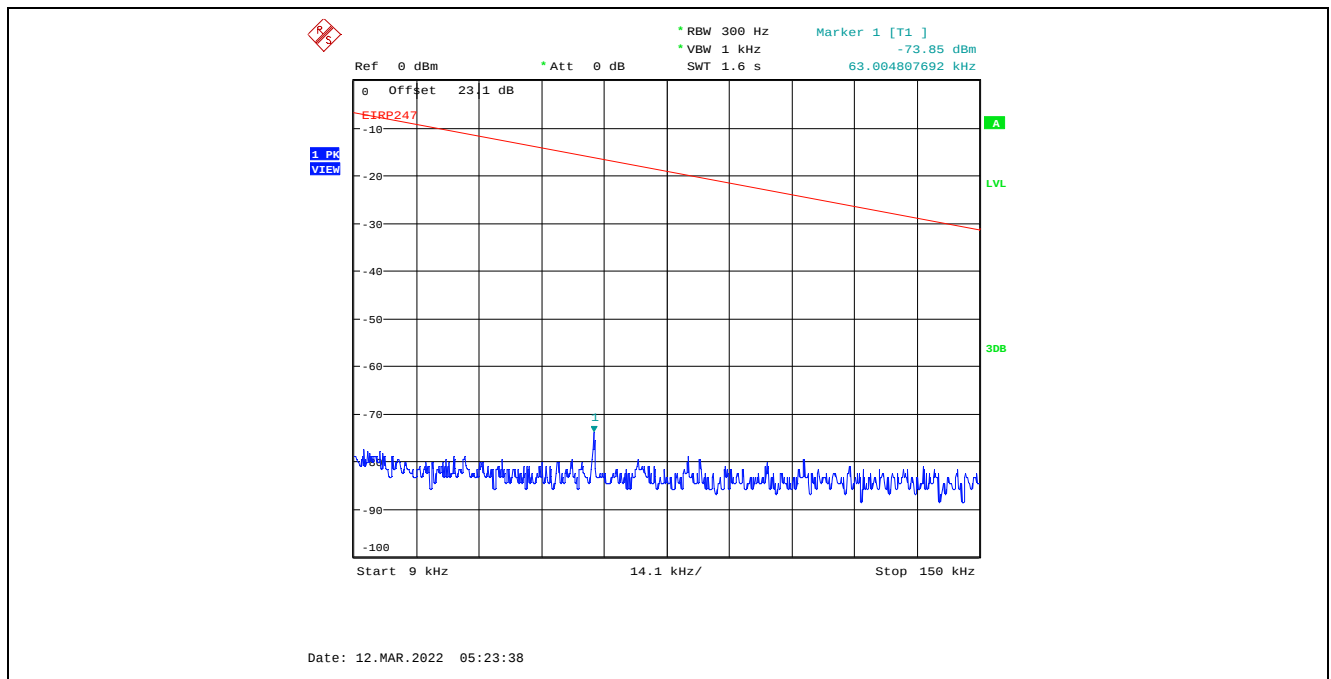
Plot C.2.30. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
20 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 23, 2462 MHz, 4 GHz - 25 GHz, Peak Detector



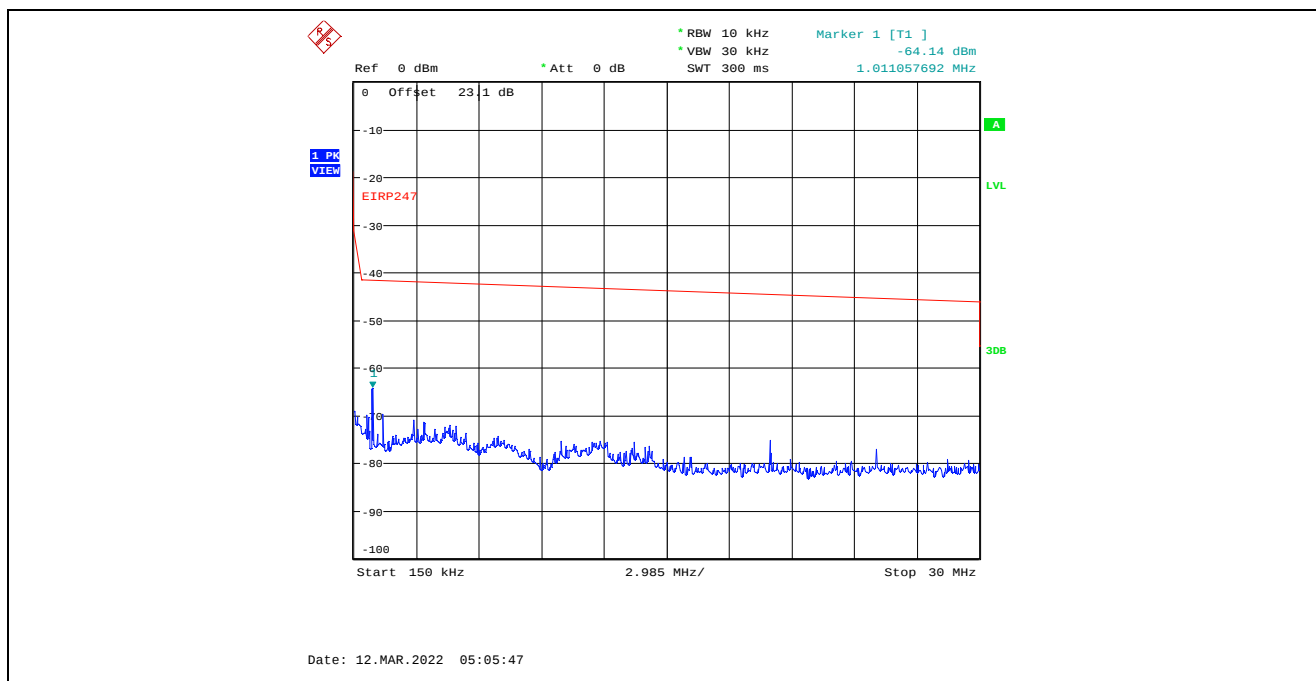
Plot C.2.31. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
40 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 20, 2422 MHz, 9 kHz - 150 kHz, Peak Detector



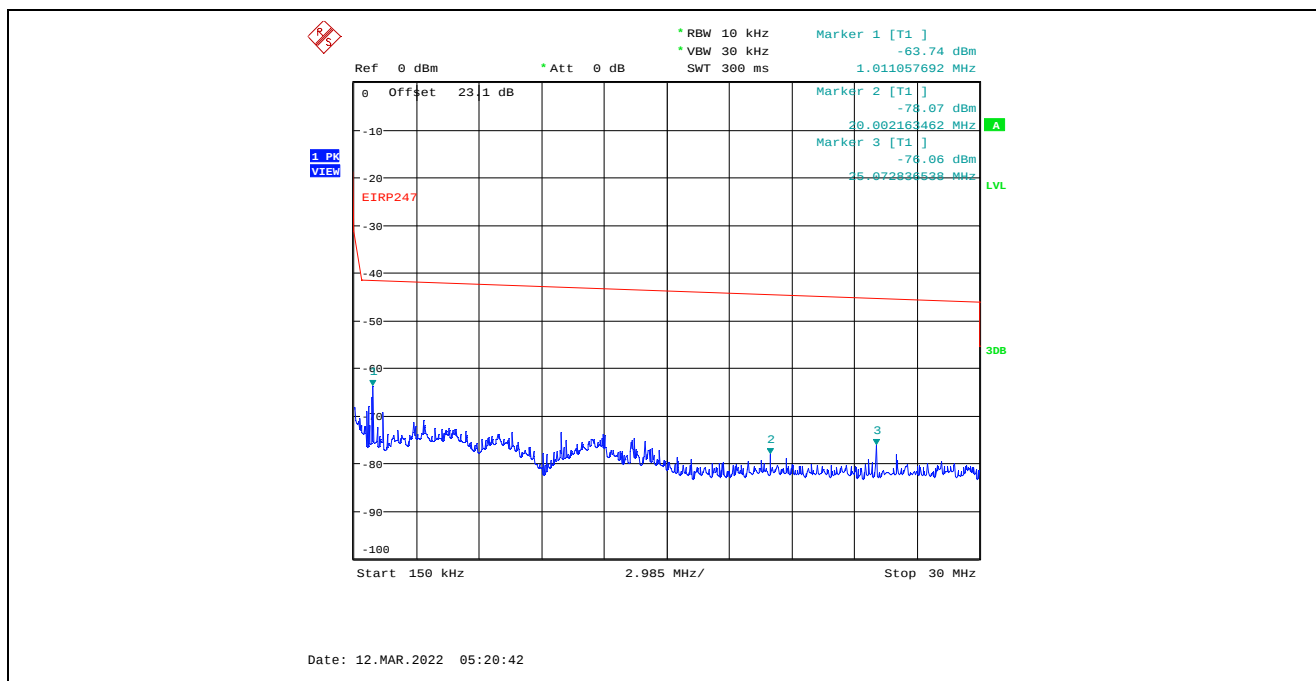
Plot C.2.32. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
40 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 20, 2422 MHz, 9 kHz - 150 kHz, Peak Detector



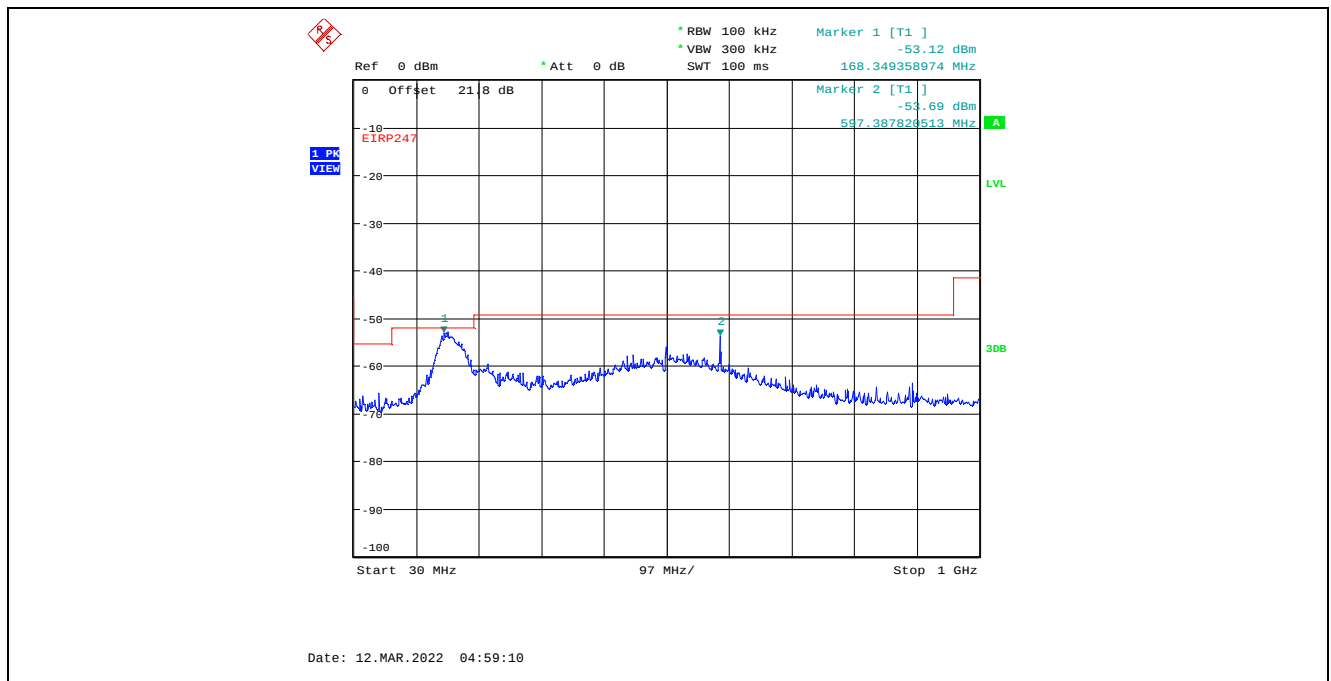
Plot C.2.33. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
40 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 20, 2422 MHz, 150 kHz – 30 MHz, Peak Detector



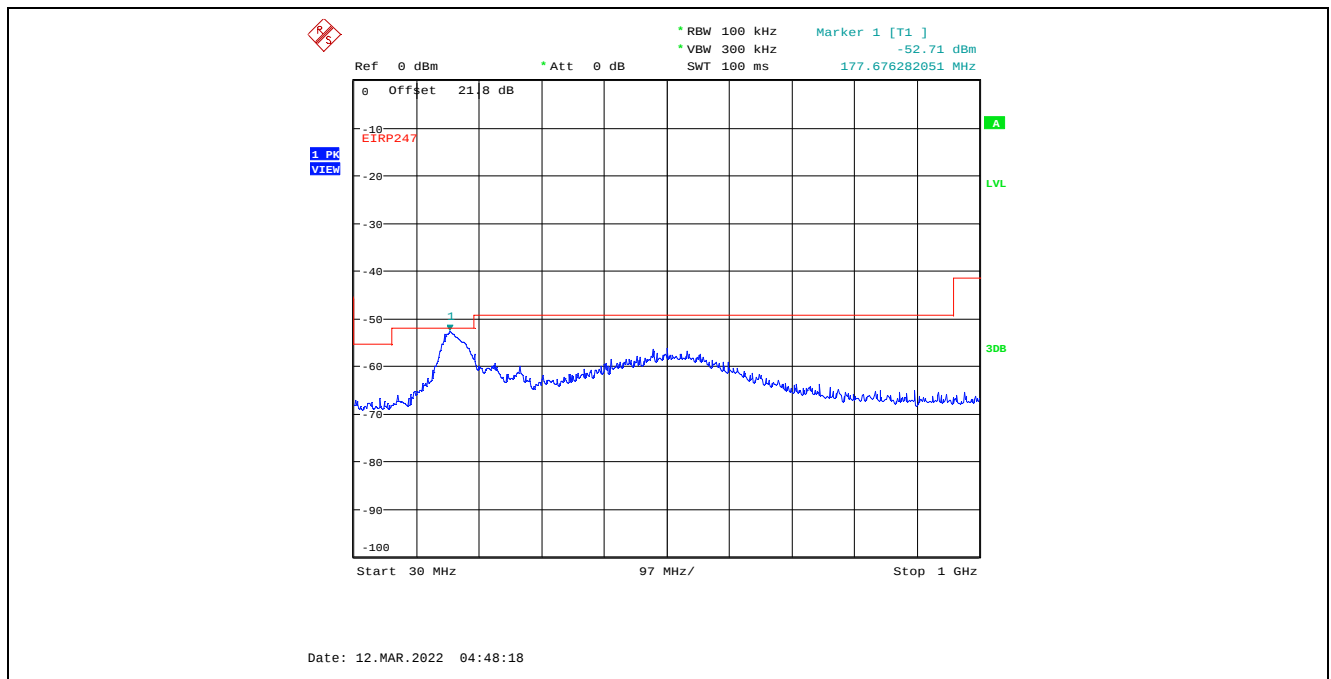
Plot C.2.34. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
40 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 20, 2422 MHz, 150 kHz – 30 MHz, Peak Detector



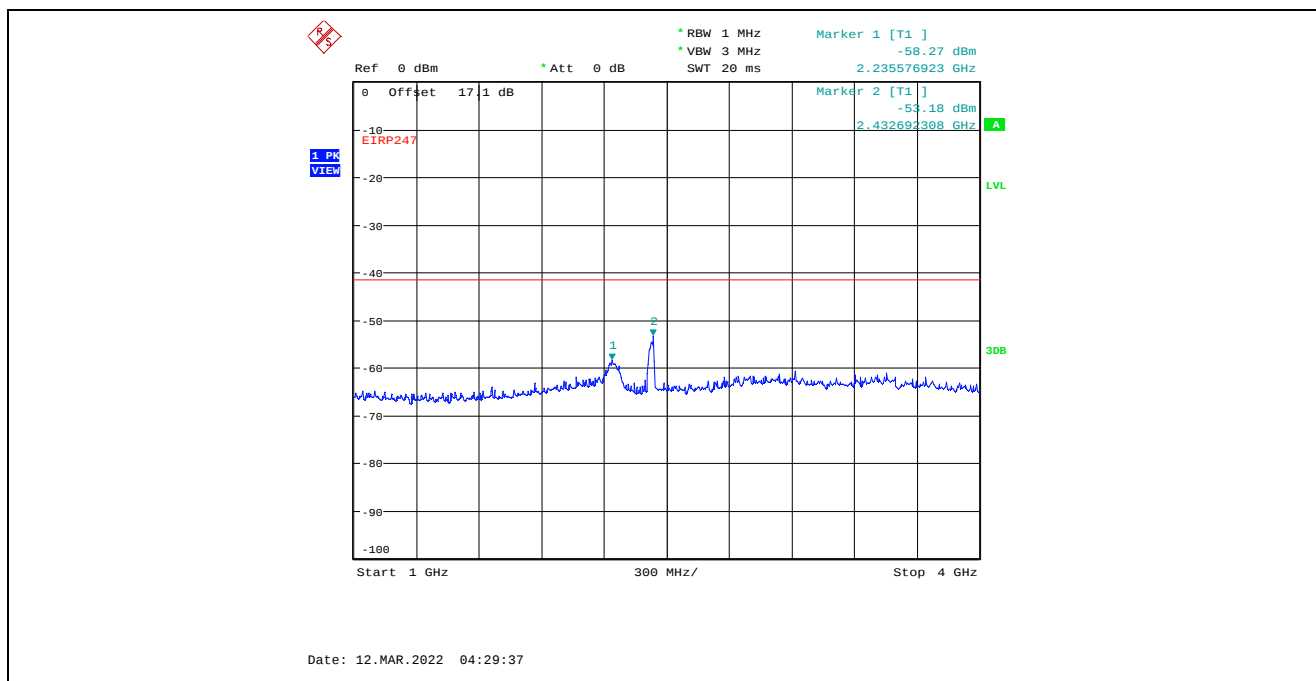
Plot C.2.35. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
40 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 20, 2422 MHz, 30 MHz - 1 GHz, Peak Detector



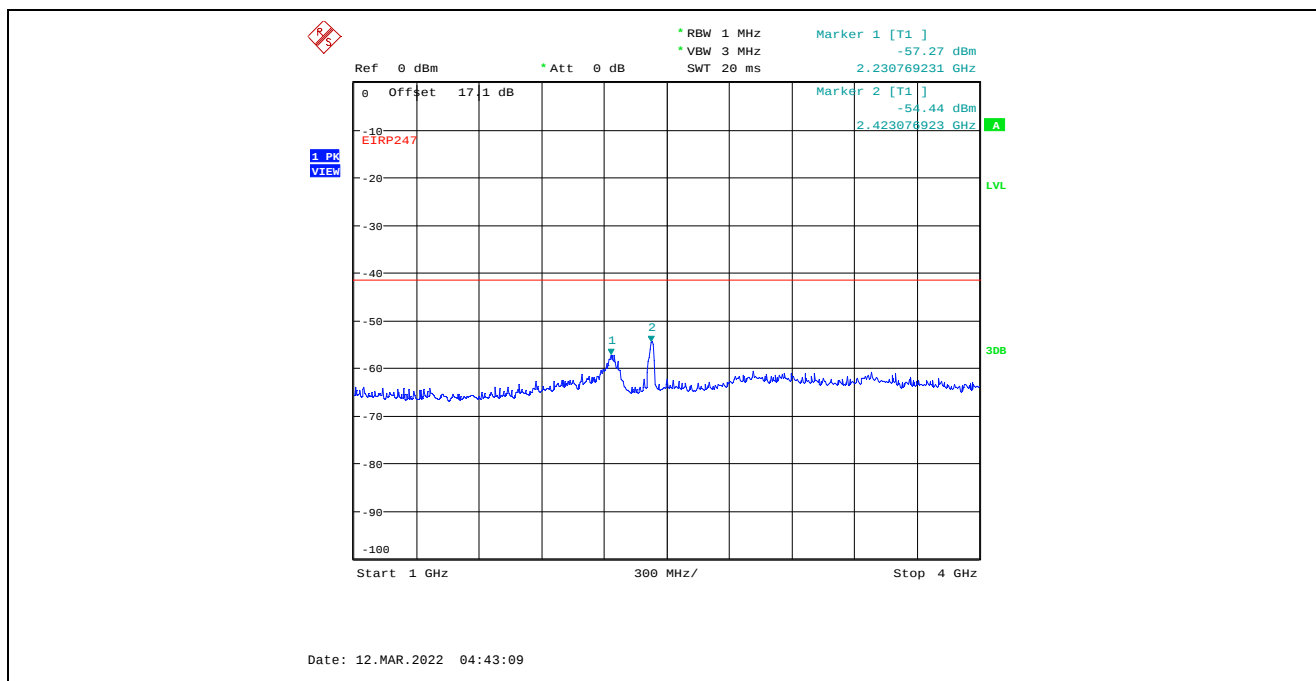
Plot C.2.36. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
40 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 20, 2422 MHz, 30 MHz - 1 GHz, Peak Detector



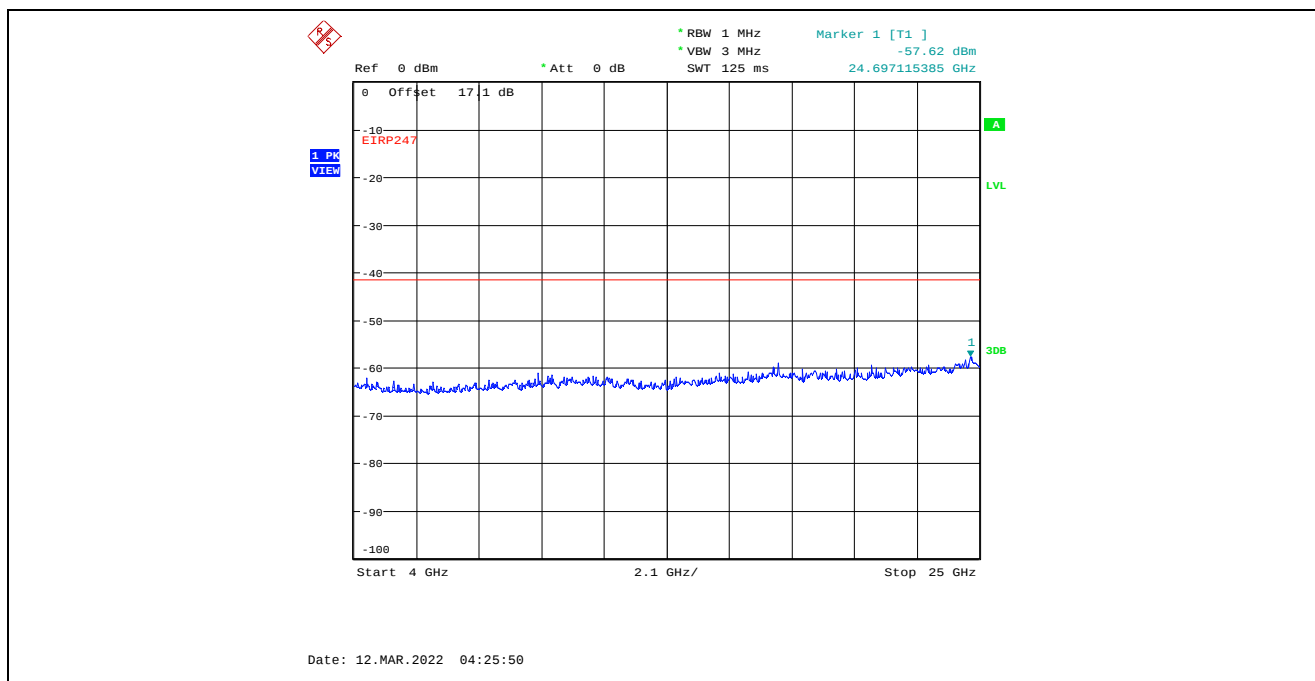
Plot C.2.37. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
40 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 20, 2422 MHz, 1 GHz – 4 GHz, Peak Detector



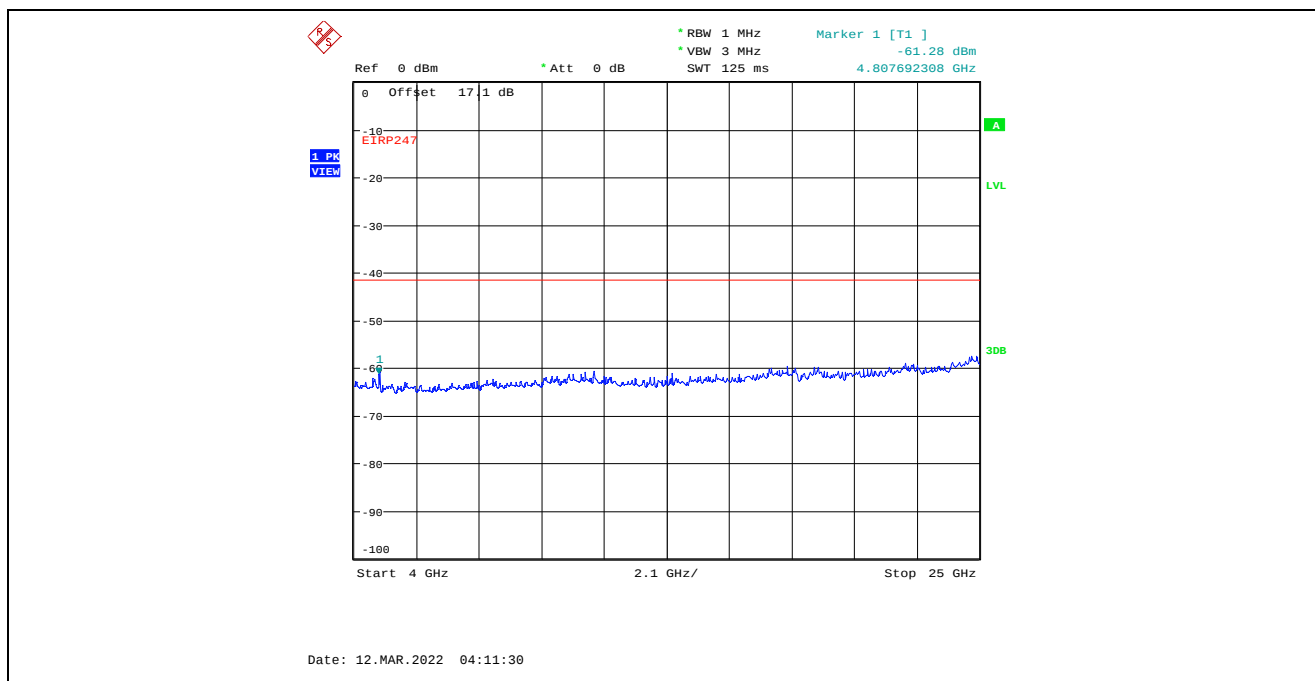
Plot C.2.38. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
40 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 20, 2422 MHz, 1 GHz – 4 GHz, Peak Detector



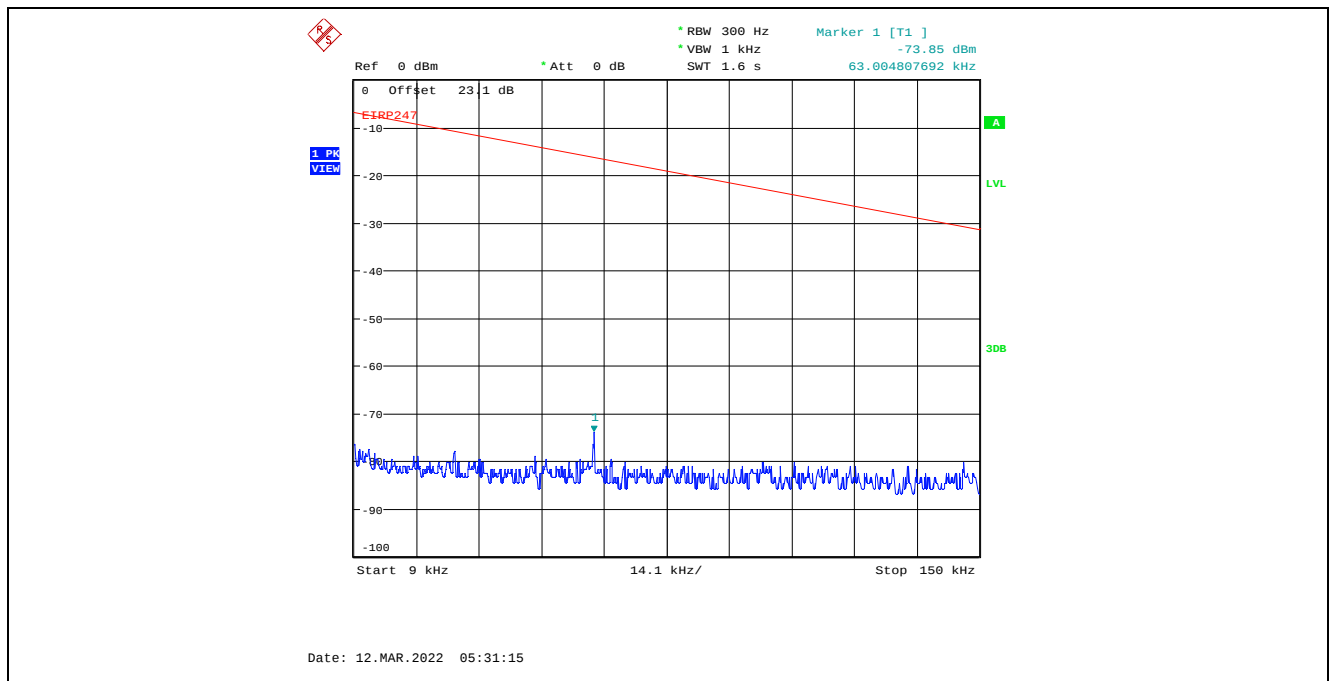
Plot C.2.39. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
40 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 20, 2422 MHz, 4 GHz - 25 GHz, Peak Detector



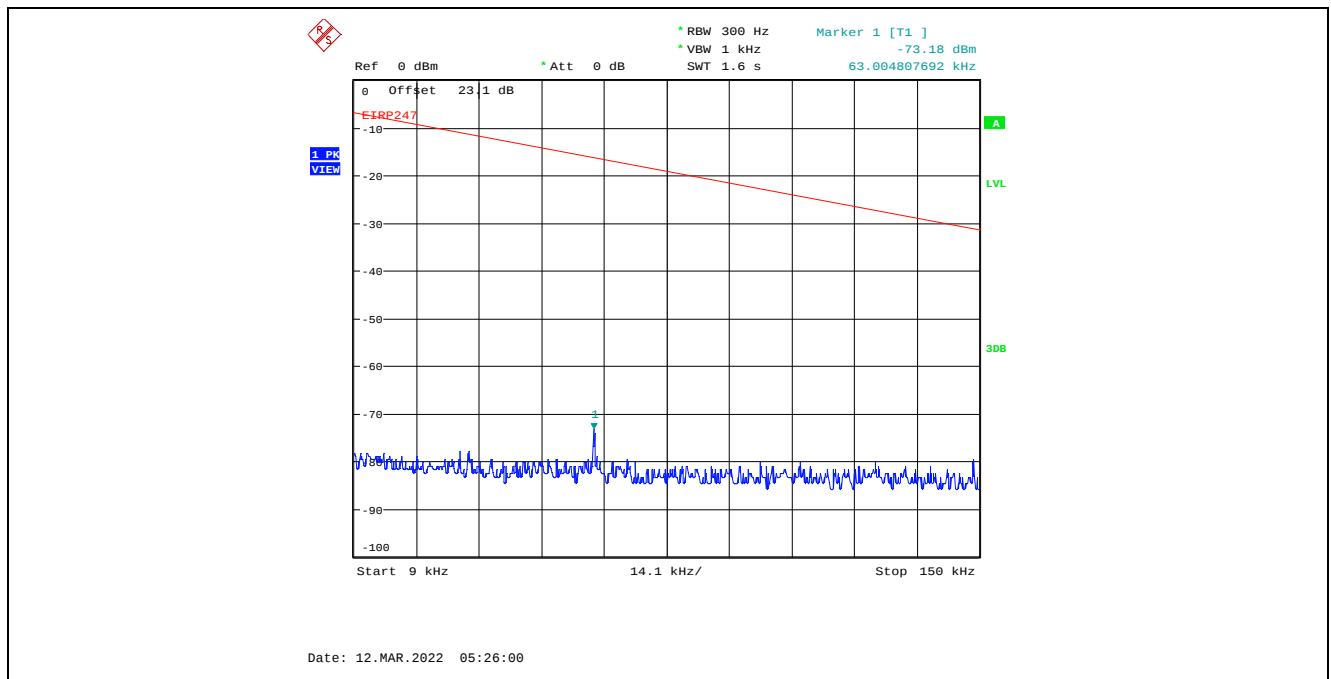
Plot C.2.40. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
40 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 20, 2422 MHz, 4 GHz - 25 GHz, Peak Detector



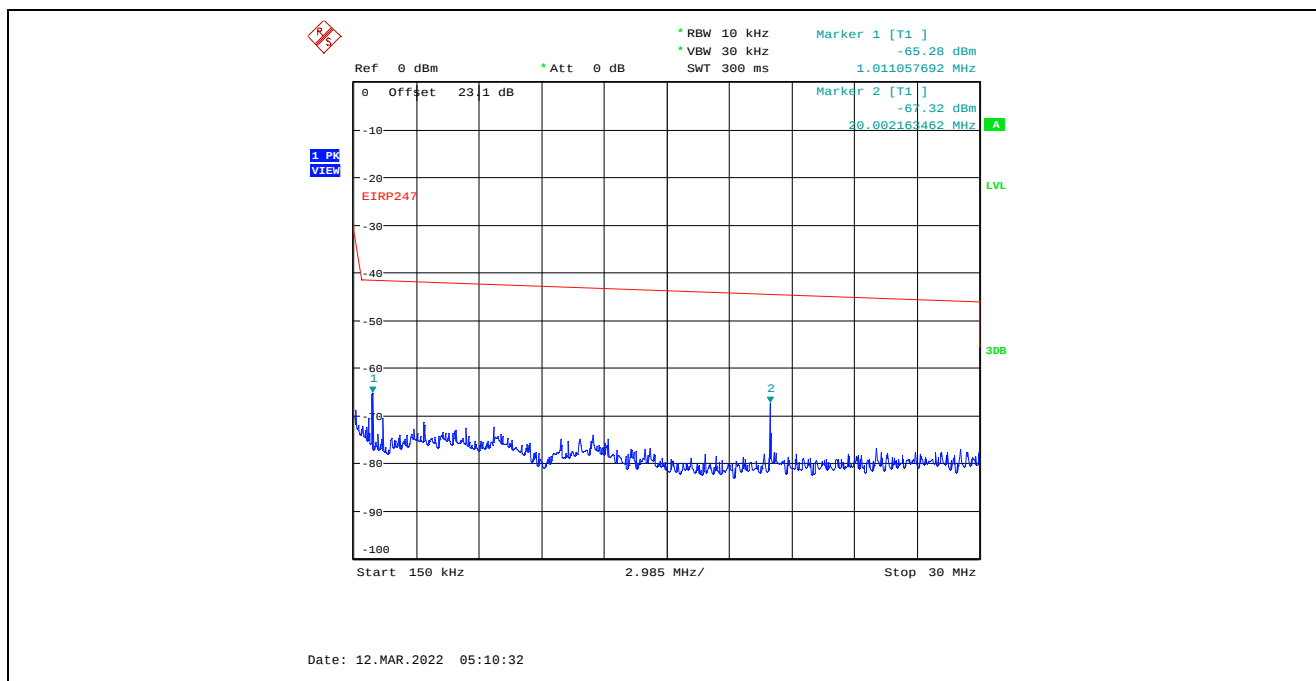
Plot C.2.41. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
40 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 24, 2437 MHz, 9 kHz - 150 kHz, Peak Detector



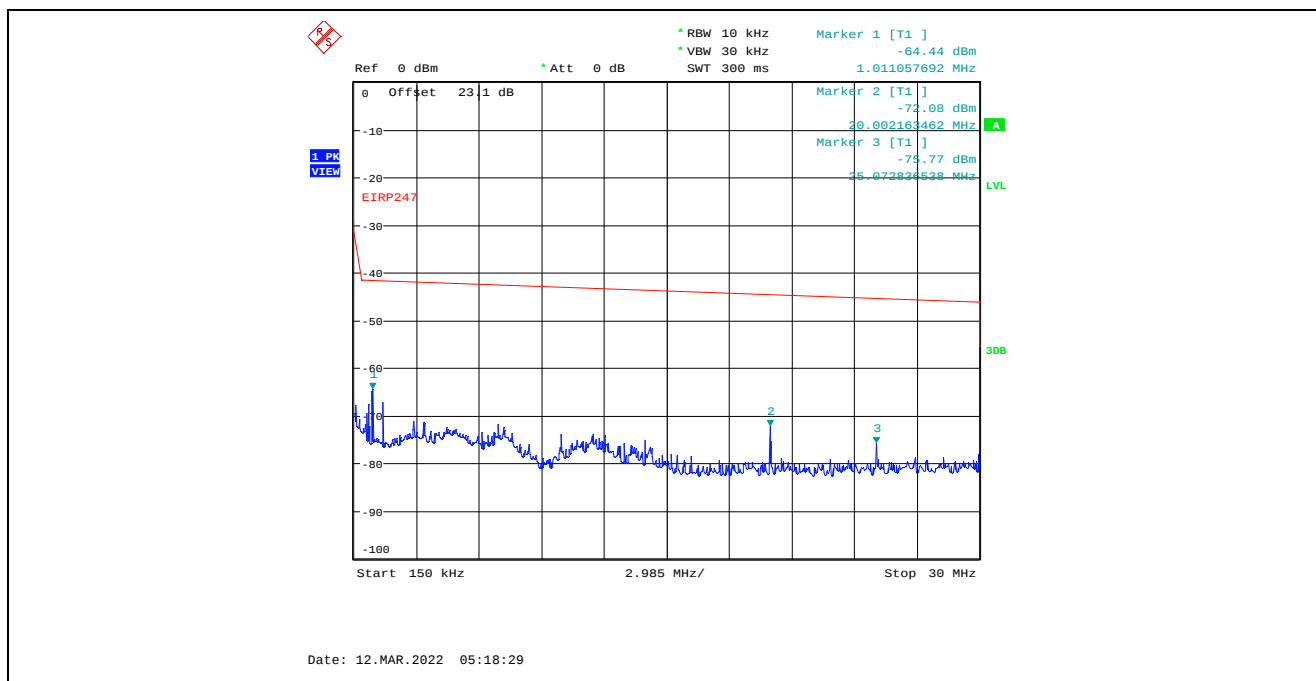
Plot C.2.42. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
40 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 24, 2437 MHz, 9 kHz - 150 kHz, Peak Detector



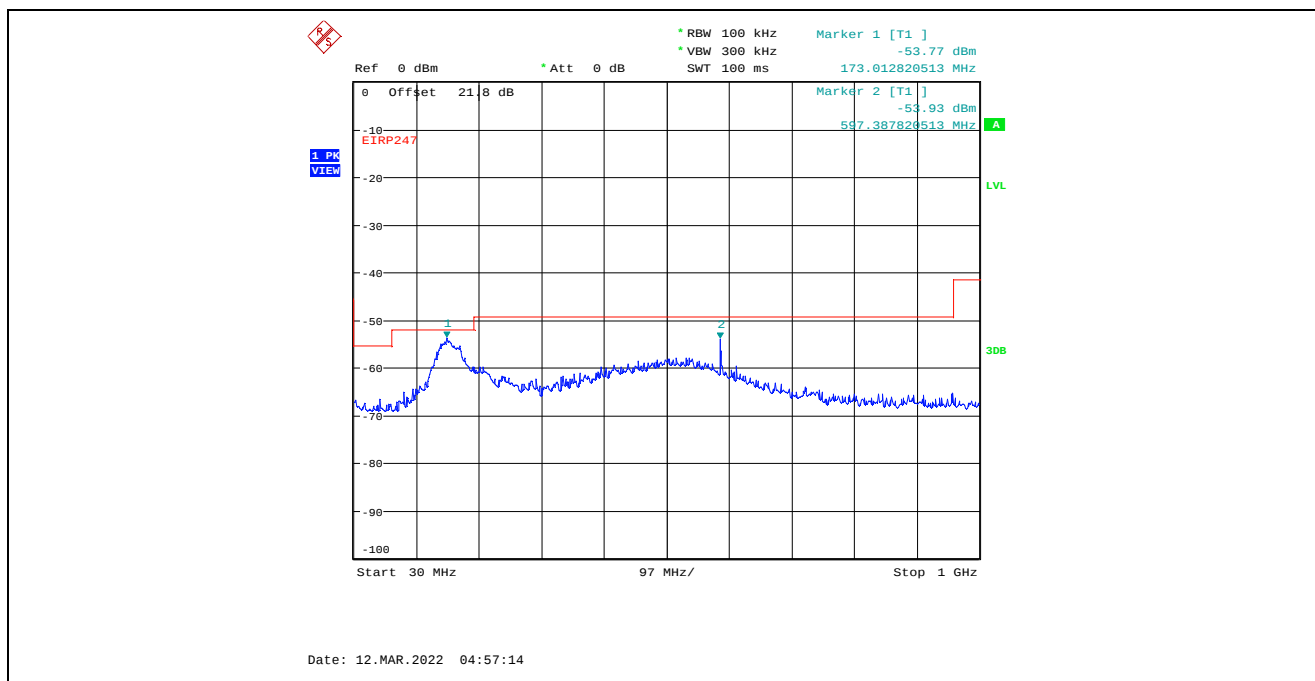
Plot C.2.43. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
40 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 24, 2437 MHz, 150 kHz – 30 MHz, Peak Detector



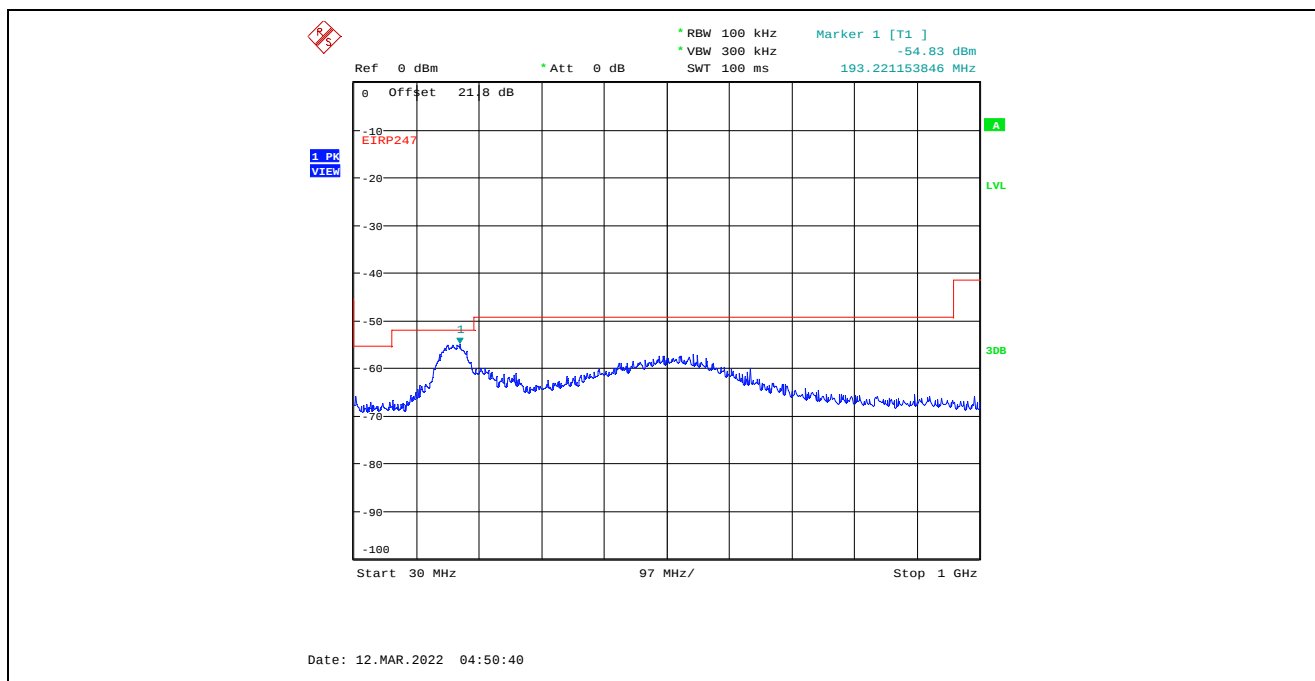
Plot C.2.44. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
40 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 24, 2437 MHz, 150 kHz – 30 MHz, Peak Detector



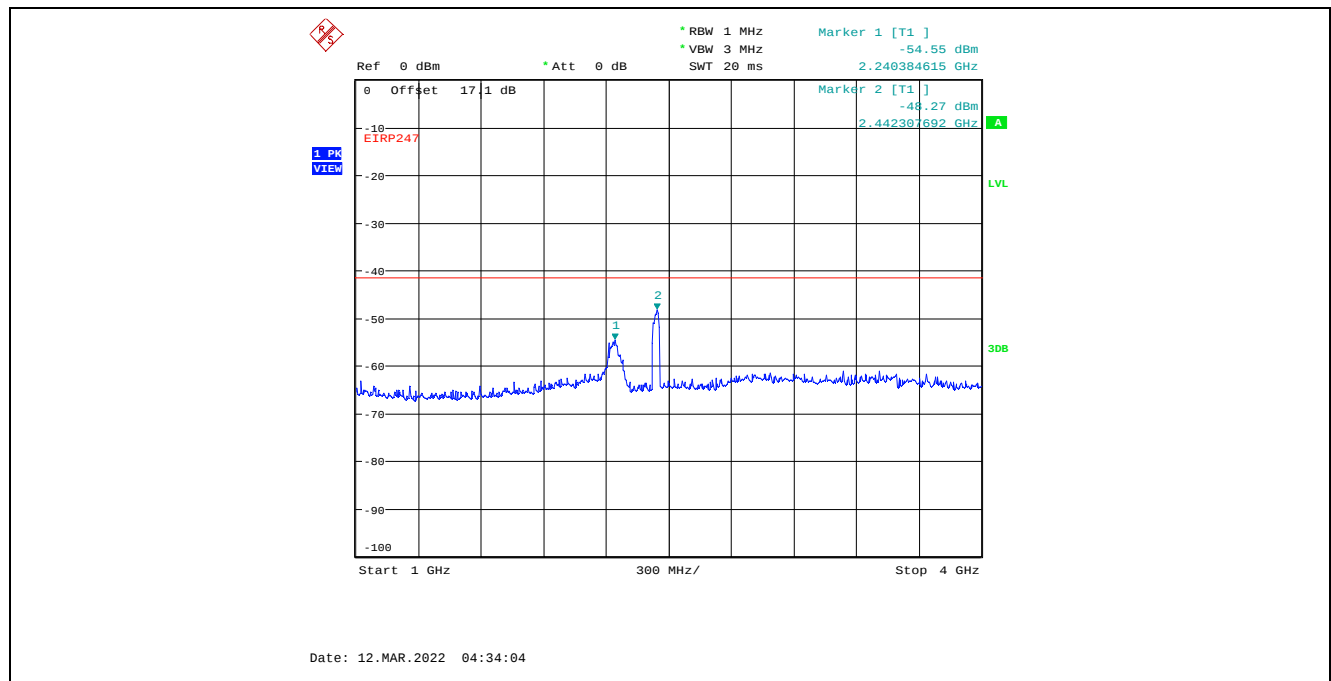
Plot C.2.45. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
40 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 24, 2437 MHz, 30 MHz - 1 GHz, Peak Detector



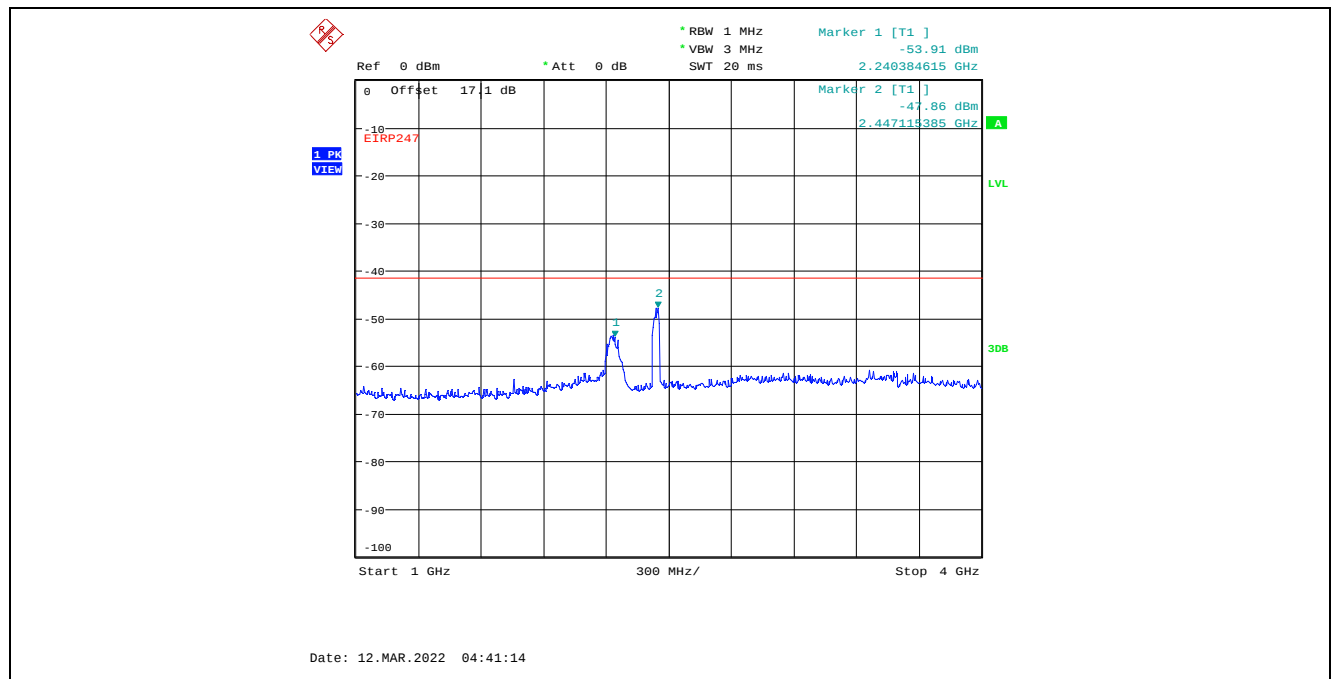
Plot C.2.46. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
40 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 24, 2437 MHz, 30 MHz - 1 GHz, Peak Detector



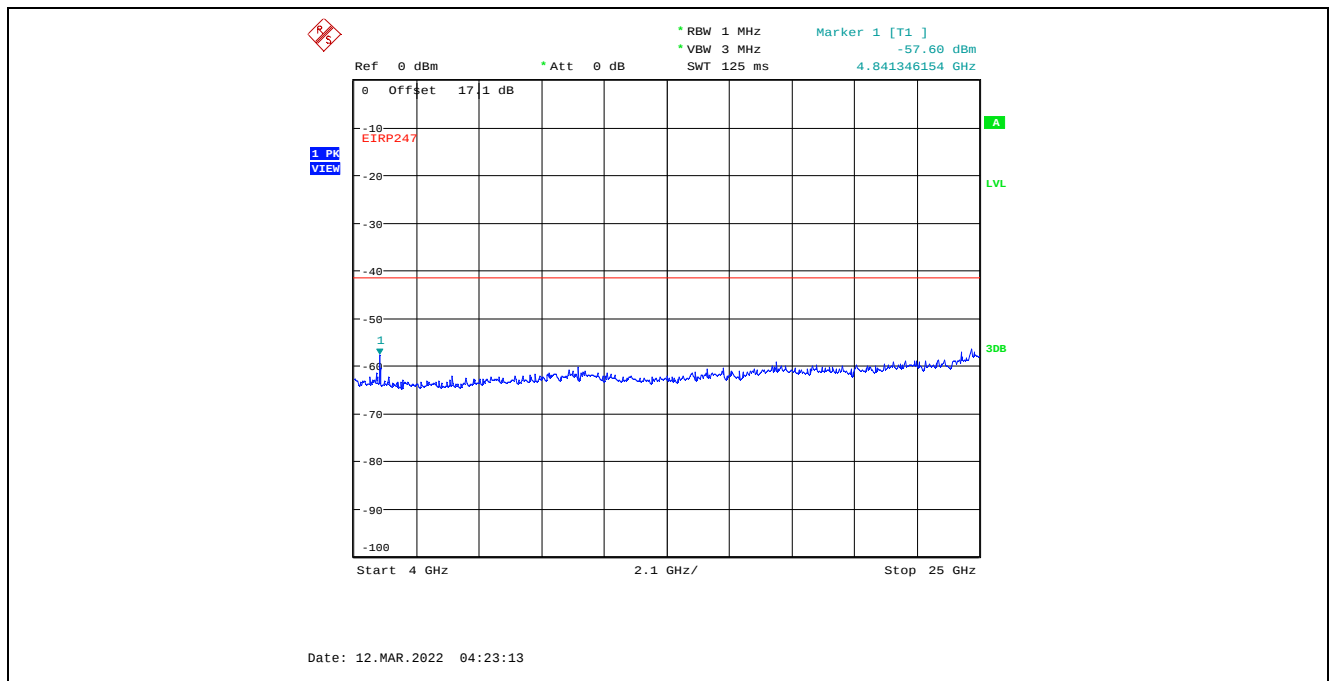
Plot C.2.47. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
40 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 24, 2437 MHz, 1 GHz – 4 GHz, Peak Detector



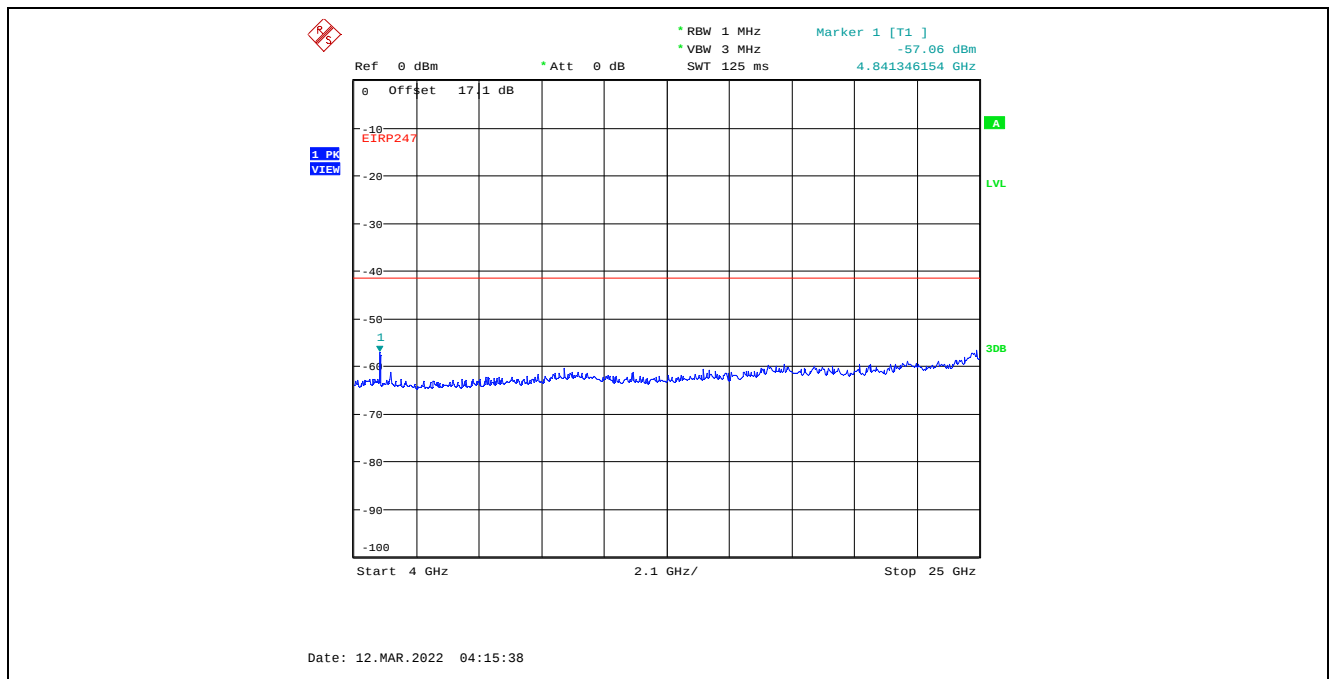
Plot C.2.48. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
40 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 24, 2437 MHz, 1 GHz – 4 GHz, Peak Detector



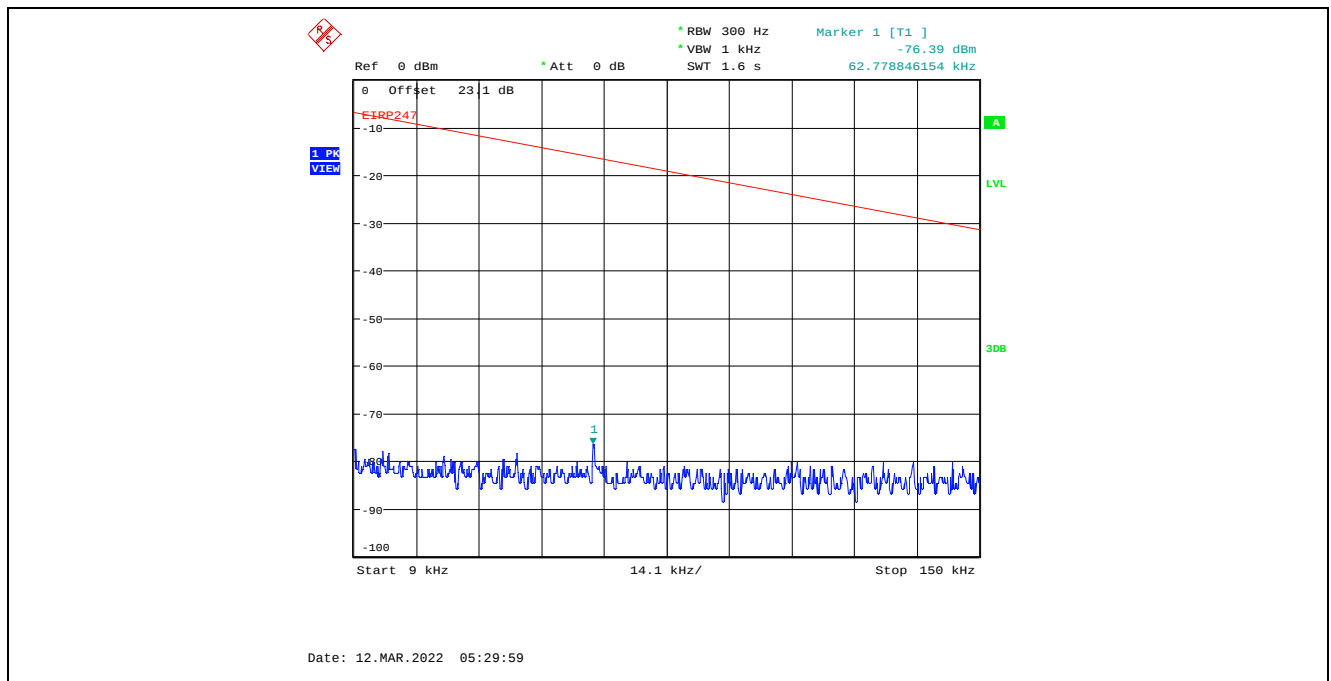
Plot C.2.49. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
40 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 24, 2437 MHz, 4 GHz - 25 GHz, Peak Detector



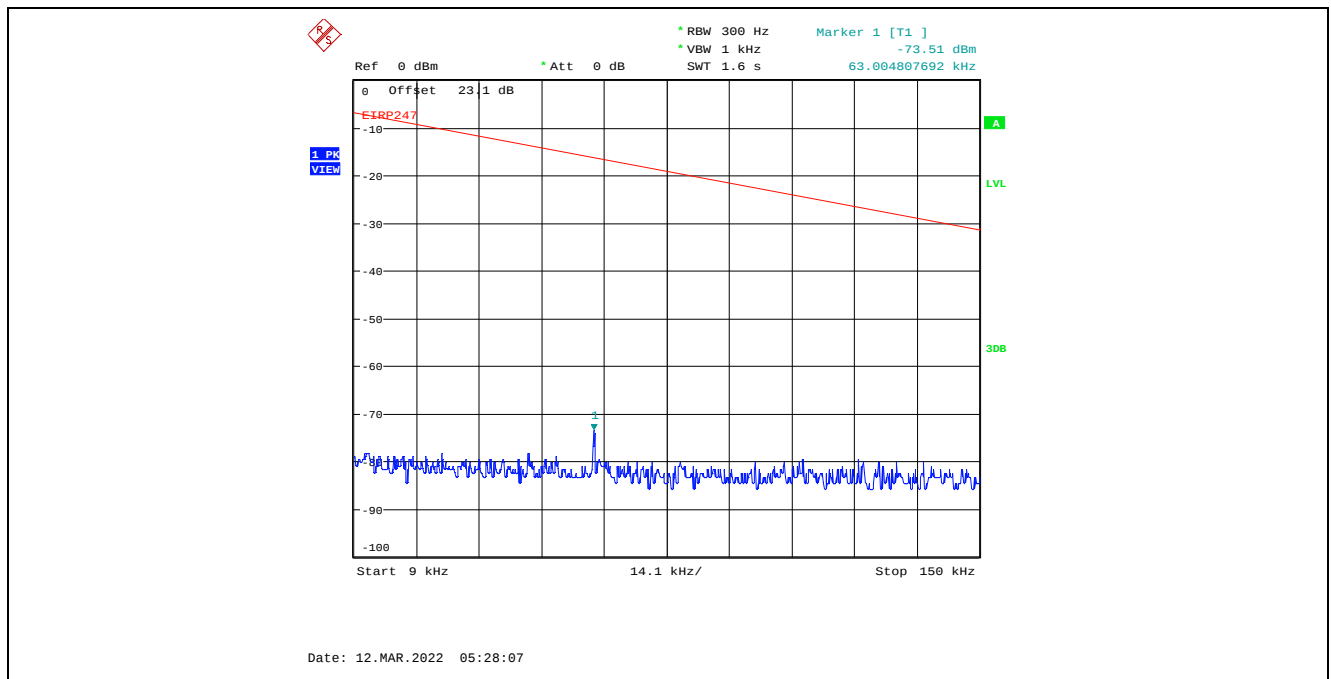
Plot C.2.50. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
40 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 24, 2437 MHz, 4 GHz - 25 GHz, Peak Detector



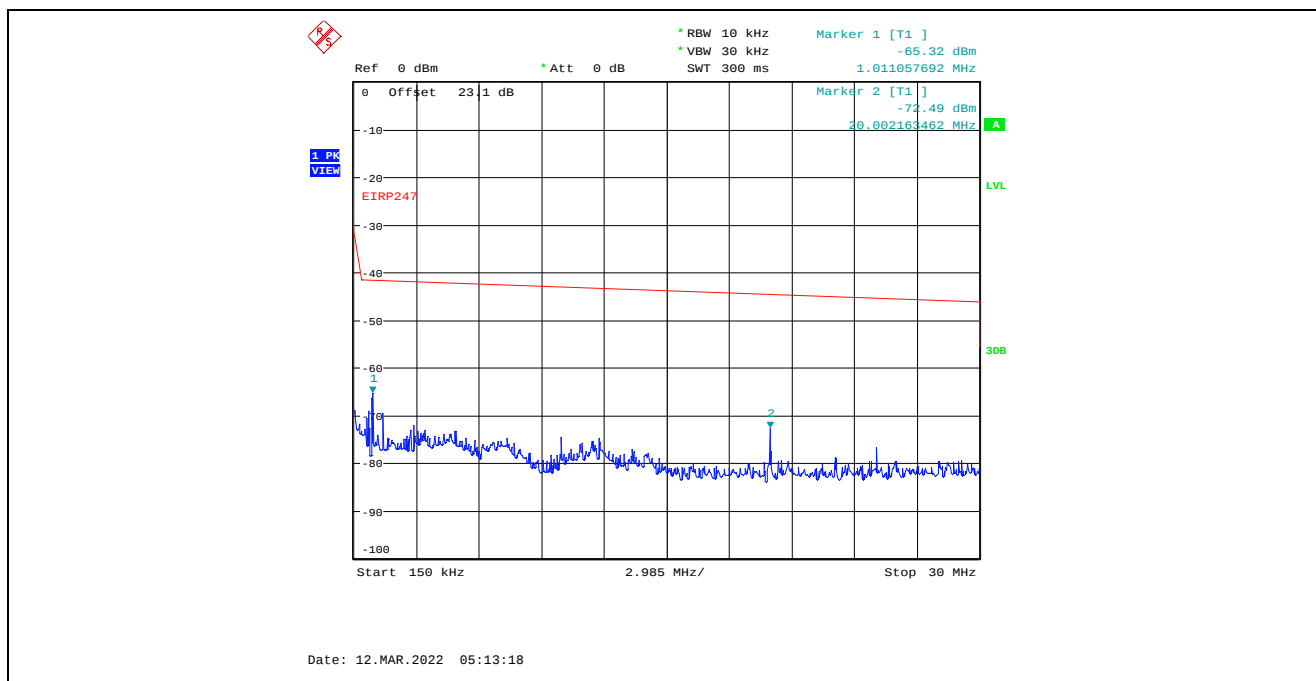
Plot C.2.51. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
40 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 22, 2452 MHz, 9 kHz - 150 kHz, Peak Detector



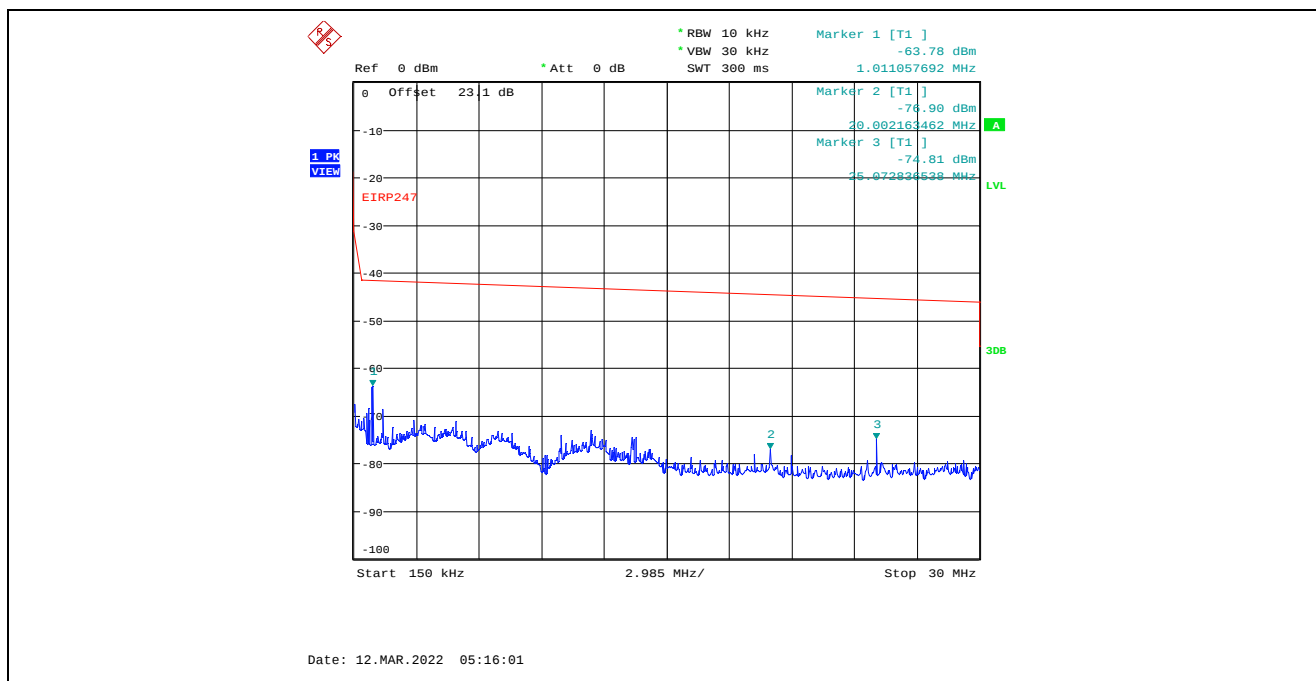
Plot C.2.52. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
40 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 22, 2452 MHz, 9 kHz - 150 kHz, Peak Detector



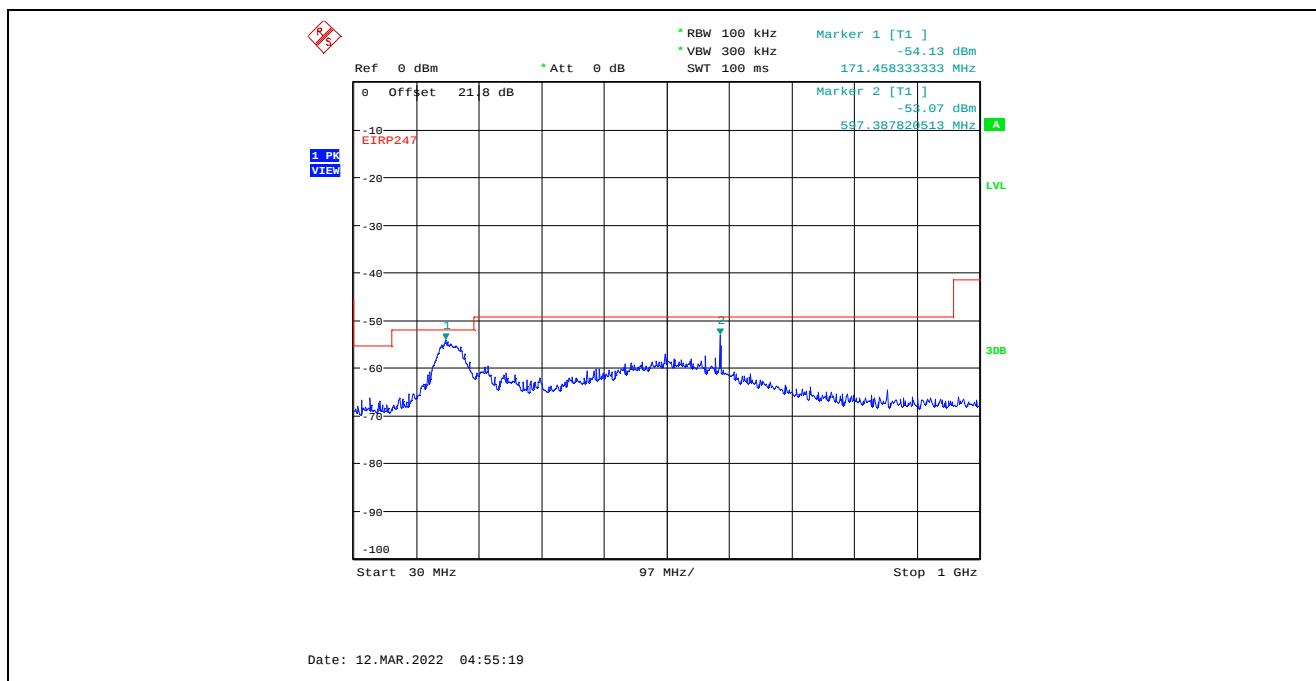
Plot C.2.53. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
40 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 22, 2452 MHz, 150 kHz – 30 MHz, Peak Detector



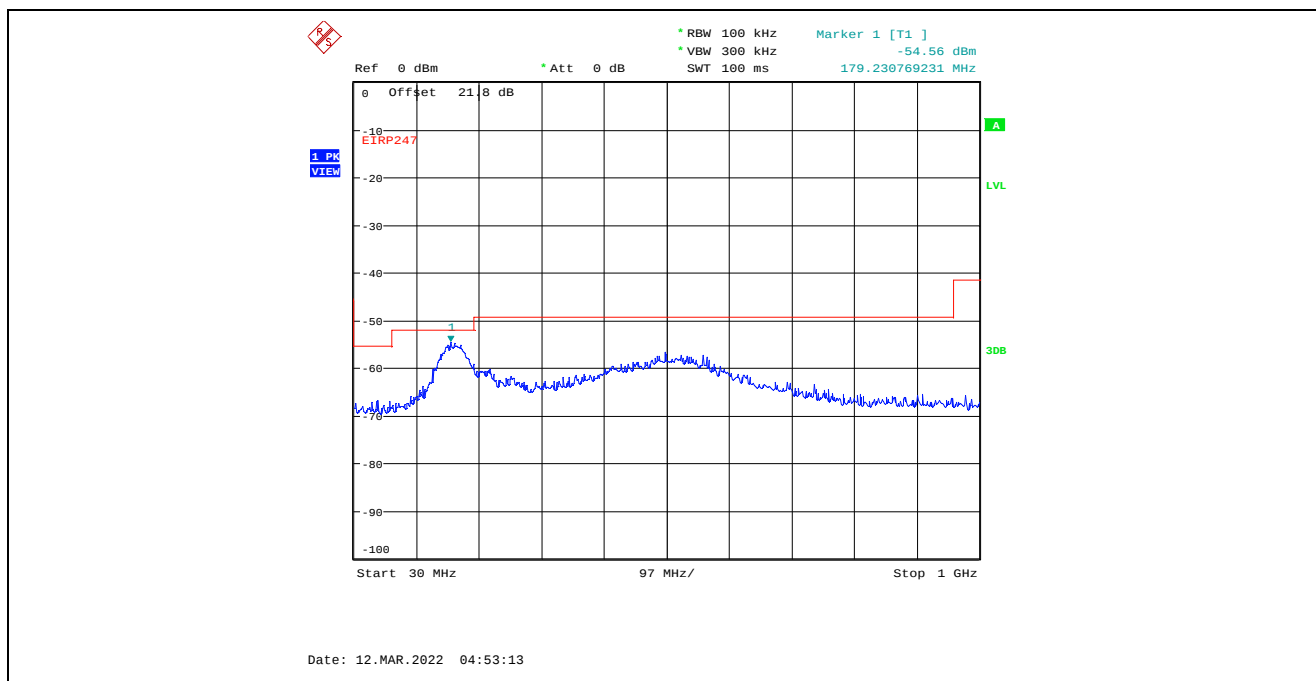
Plot C.2.54. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
40 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 22, 2452 MHz, 150 kHz – 30 MHz, Peak Detector



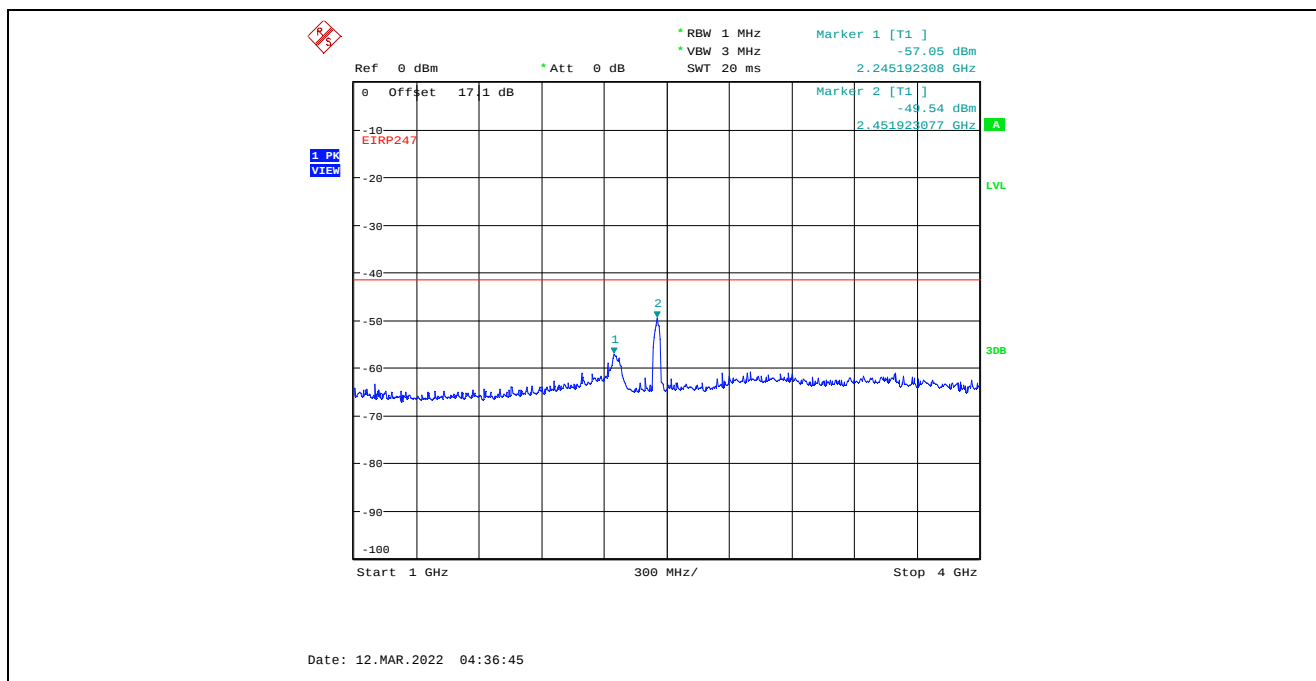
Plot C.2.55. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
40 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 22, 2452 MHz, 30 MHz - 1 GHz, Peak Detector



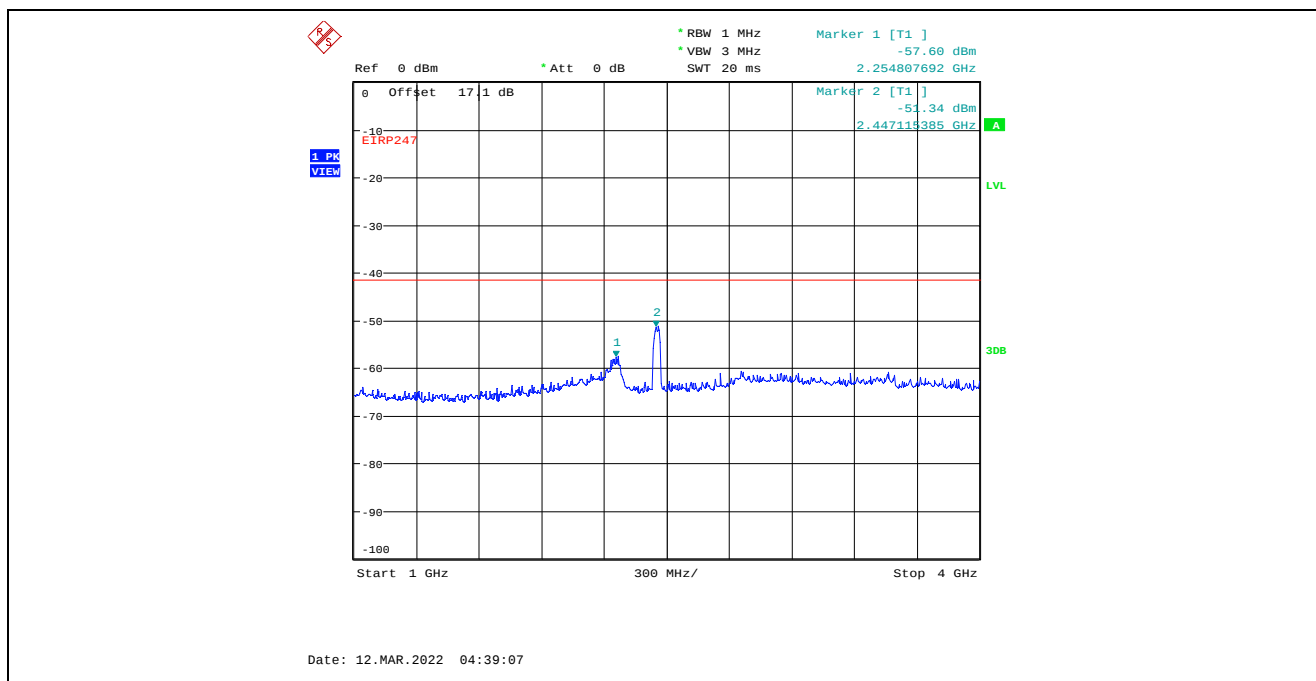
Plot C.2.56. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
40 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 22, 2452 MHz, 30 MHz - 1 GHz, Peak Detector



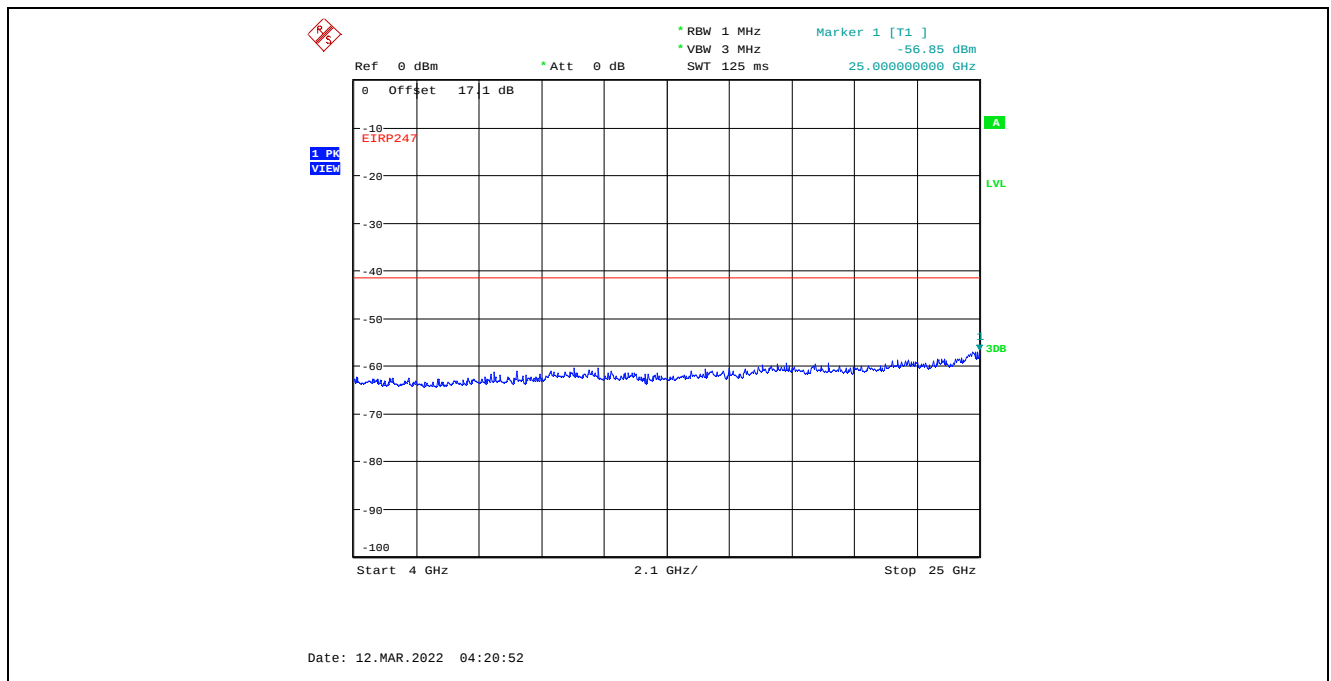
Plot C.2.57. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
40 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 22, 2452 MHz, 1 GHz – 4 GHz, Peak Detector



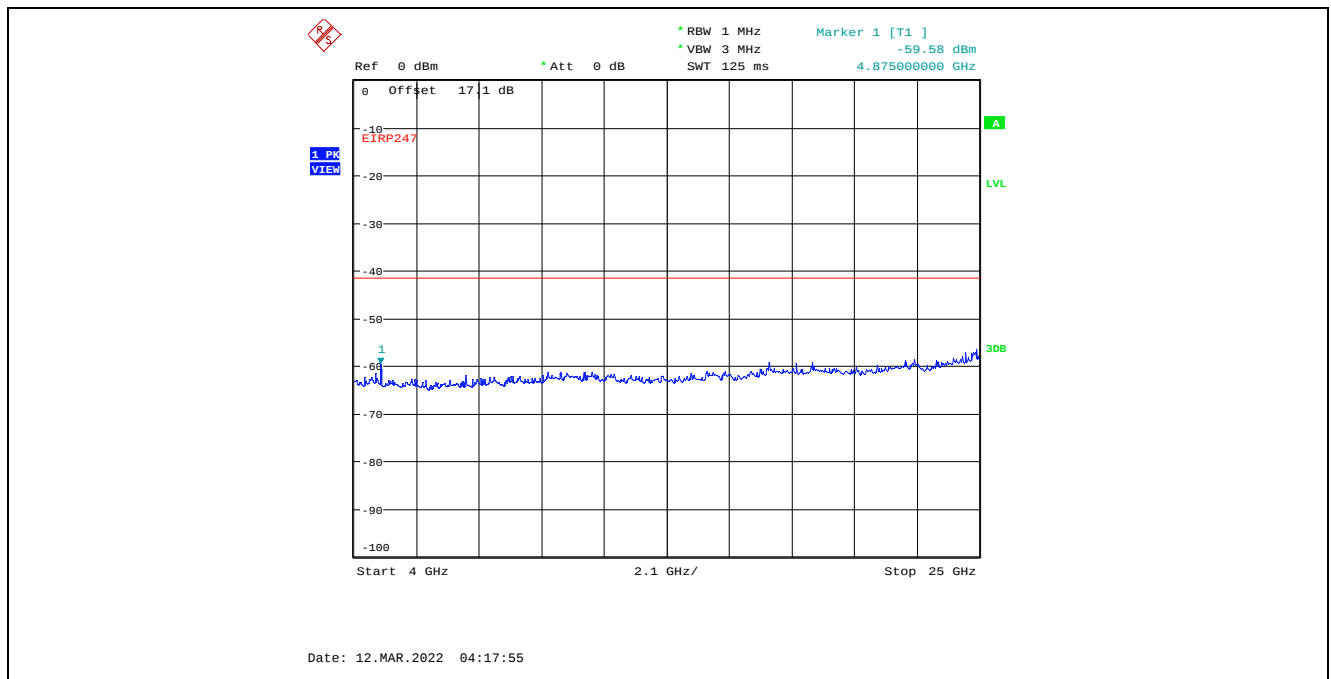
Plot C.2.58. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
40 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 22, 2452 MHz, 1 GHz – 4 GHz, Peak Detector



Plot C.2.59. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
40 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 22, 2452 MHz, 4 GHz - 25 GHz, Peak Detector

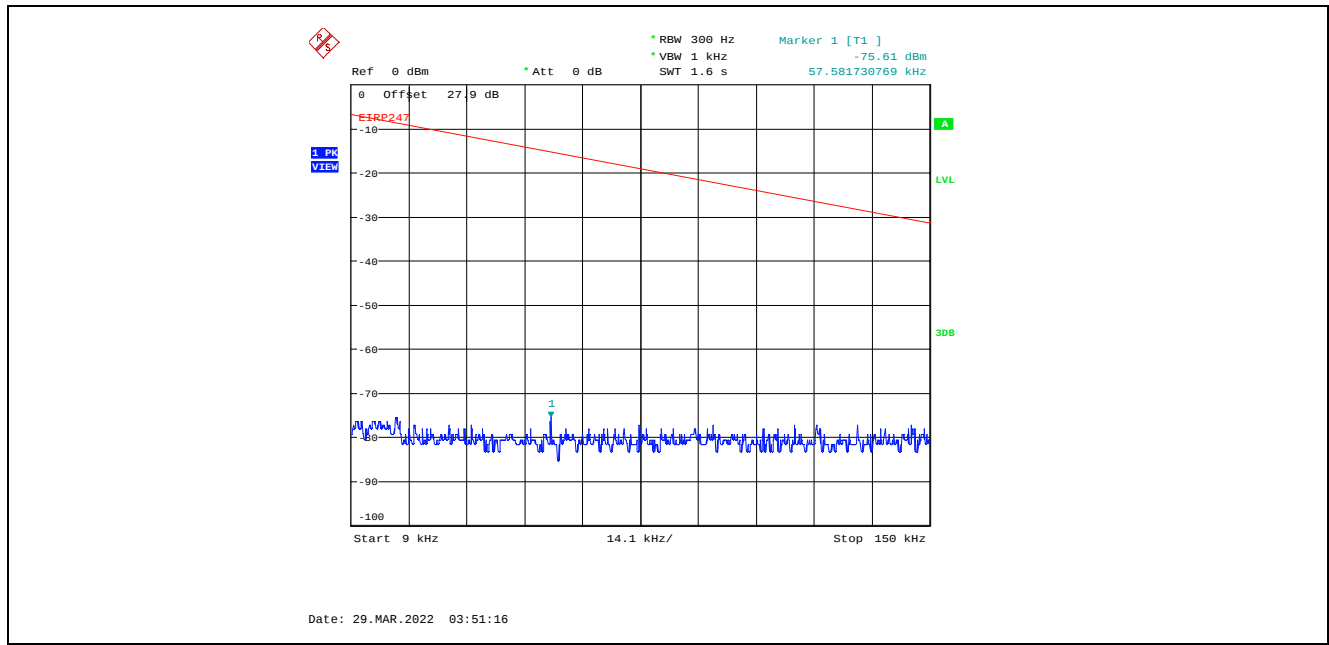


Plot C.2.60. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
40 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 22, 2452 MHz, 4 GHz - 25 GHz, Peak Detector

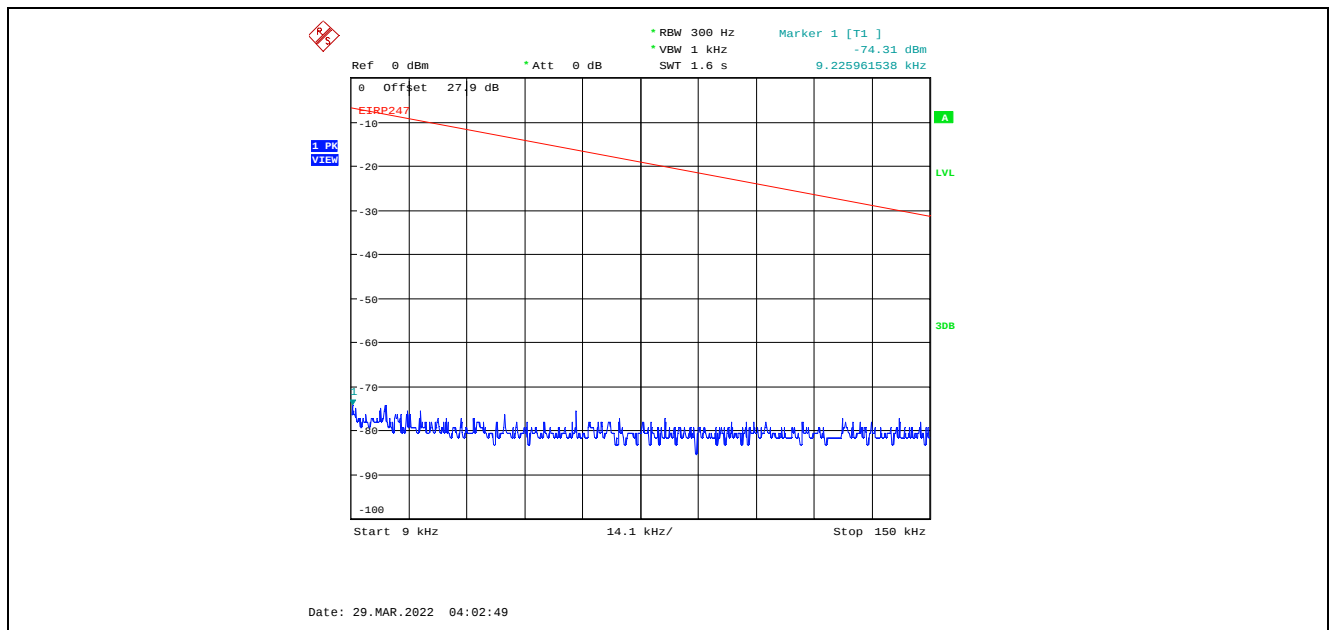


C3. Conducted Spurious Emissions in Restricted Frequency Bands, Lower Power Setting (Raw Power Setting 8) for Highest Antenna Gain (15 dBi) with 6.41 dBi Antenna Assembly Gain and 3.01 dBi Directional Gain Operating at Data Rate 3

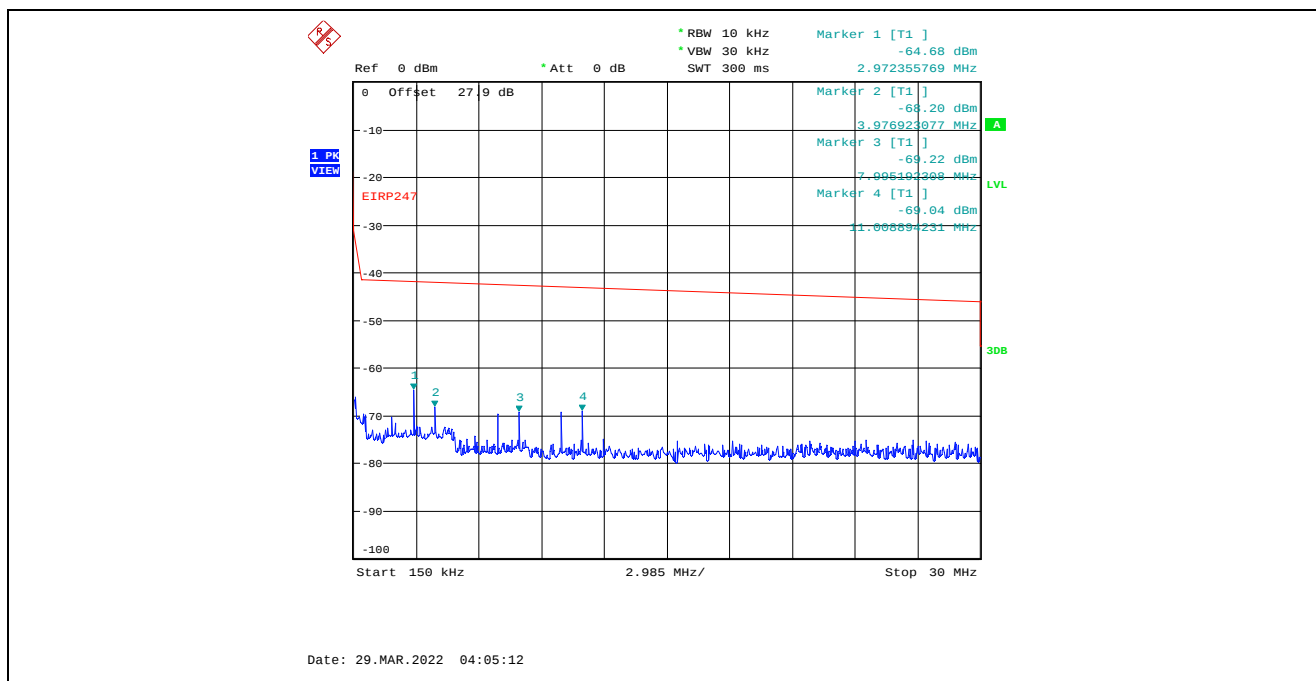
Plot C.3.1. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
20 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 7, 2412 MHz, 9 kHz - 150 kHz, Peak Detector



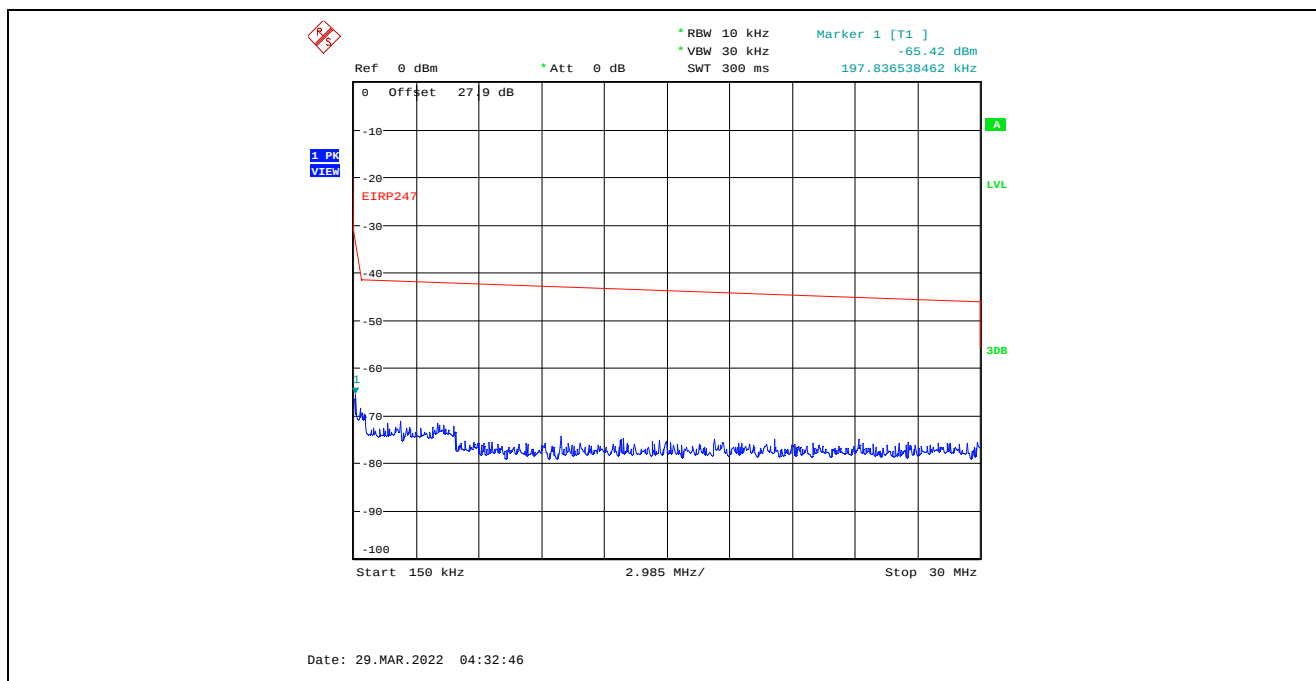
Plot C.3.2. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
20 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 7, 2412 MHz, 9 kHz - 150 kHz, Peak Detector



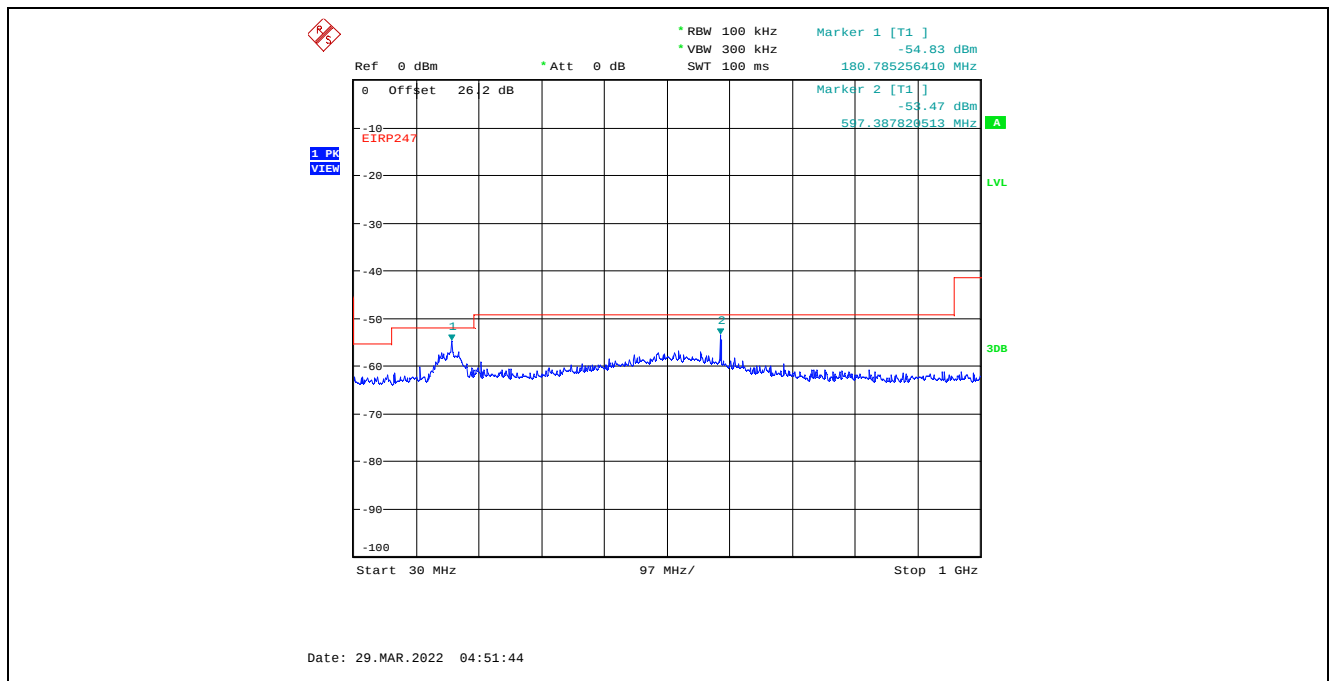
Plot C.3.3. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
20 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 7, 2412 MHz, 150 kHz – 30 MHz, Peak Detector



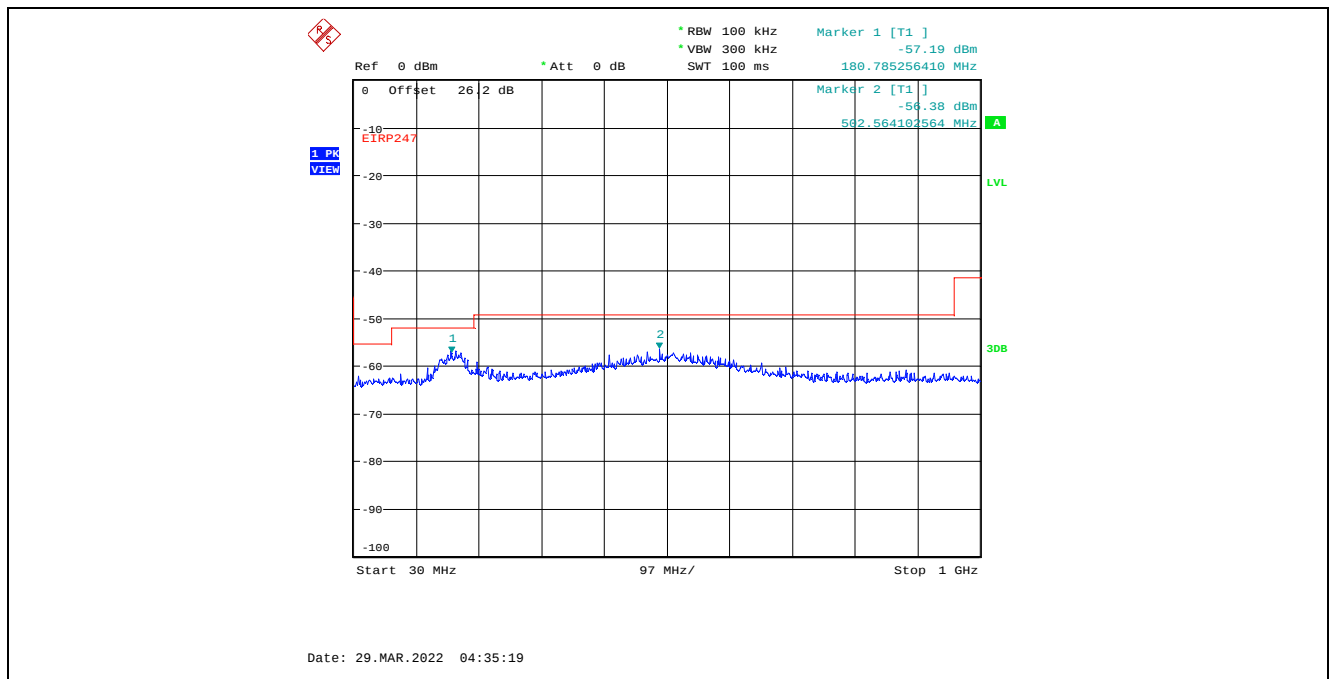
Plot C.3.4. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
20 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 7, 2412 MHz, 150 kHz – 30 MHz, Peak Detector



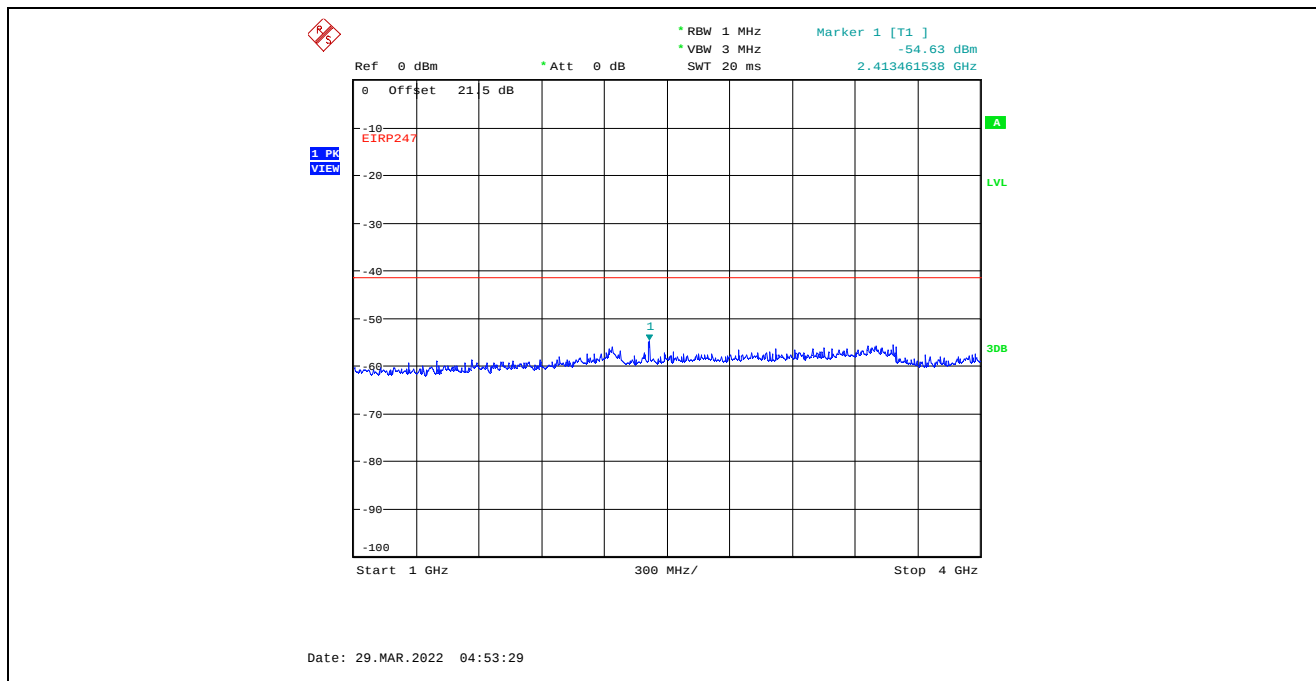
Plot C.3.5. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
20 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 7, 2412 MHz, 30 MHz - 1 GHz, Peak Detector



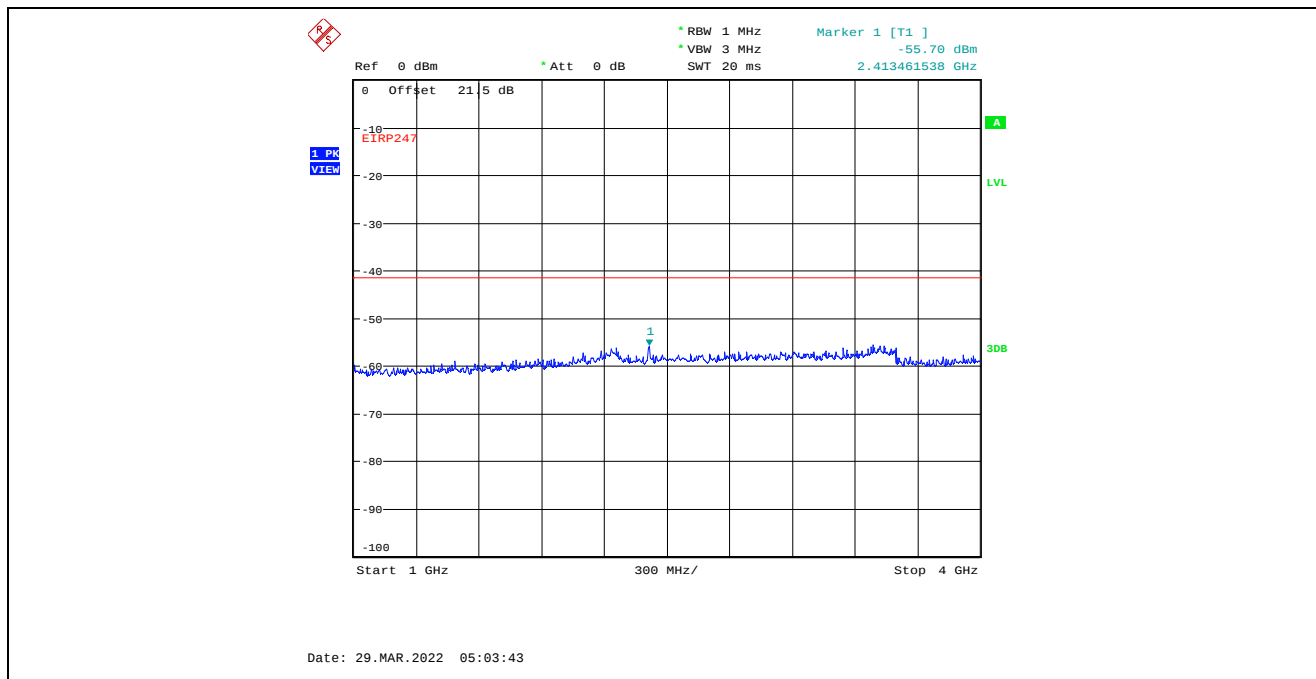
Plot C.3.6. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
20 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 7, 2412 MHz, 30 MHz - 1 GHz, Peak Detector



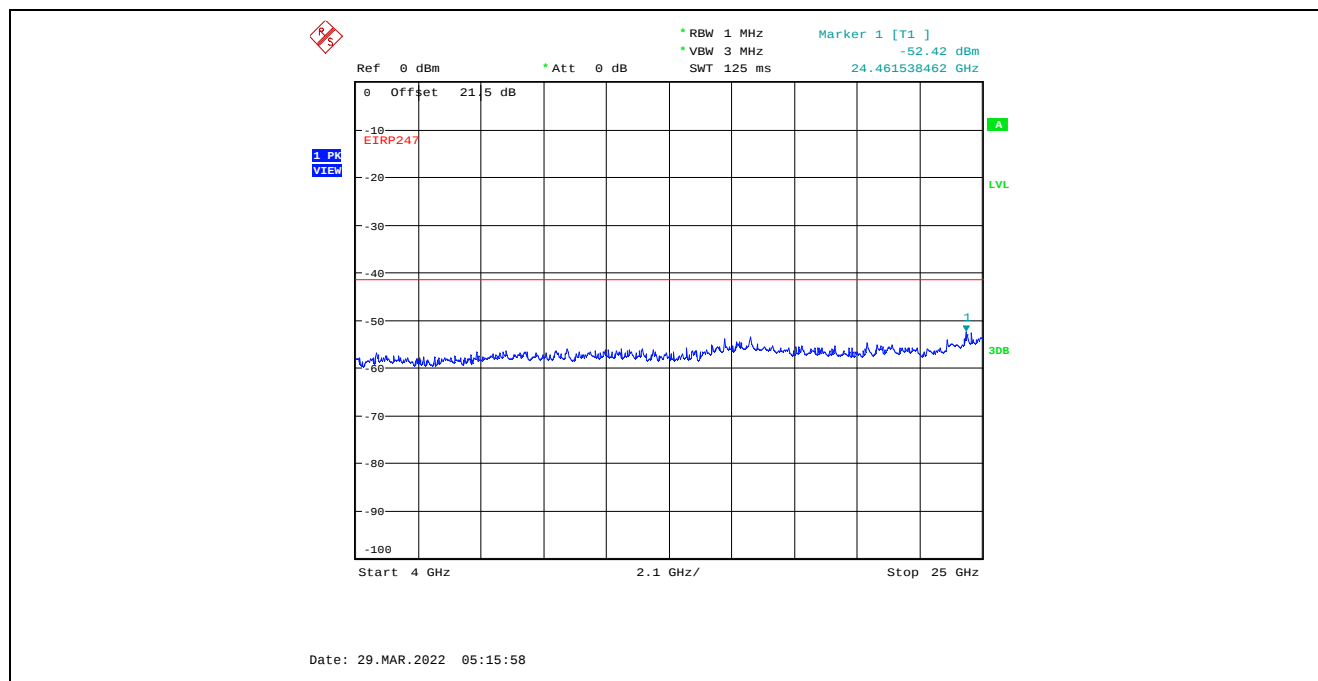
Plot C.3.7. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
20 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 7, 2412 MHz, 1 GHz – 4 GHz, Peak Detector



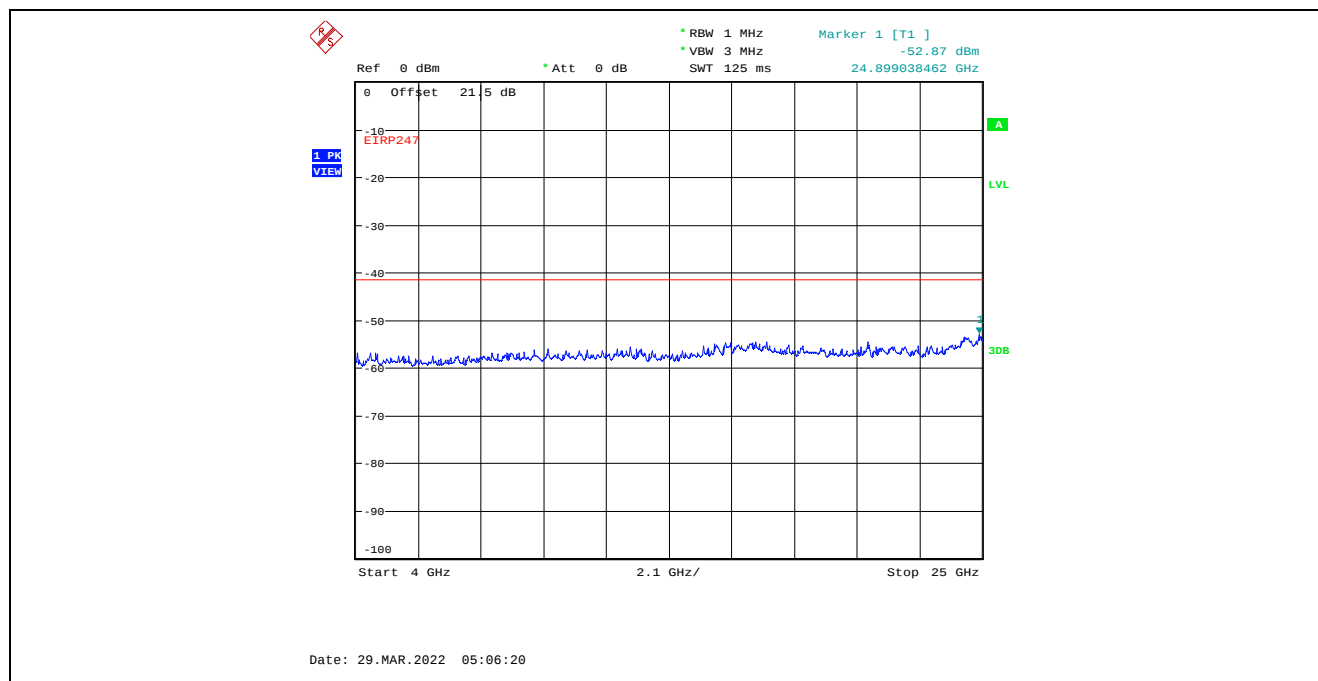
Plot C.3.8. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
20 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 7, 2412 MHz, 1 GHz – 4 GHz, Peak Detector



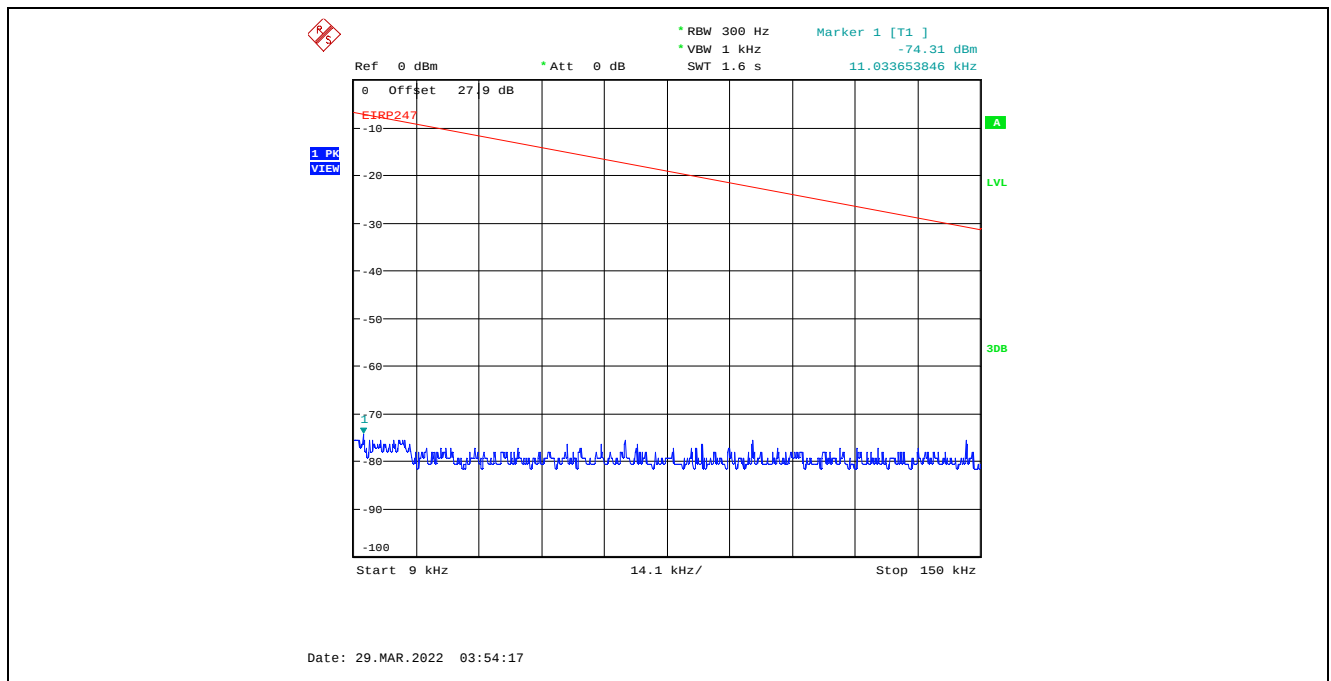
Plot C.3.9. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
20 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 7, 2412 MHz, 4 GHz - 25 GHz, Peak Detector



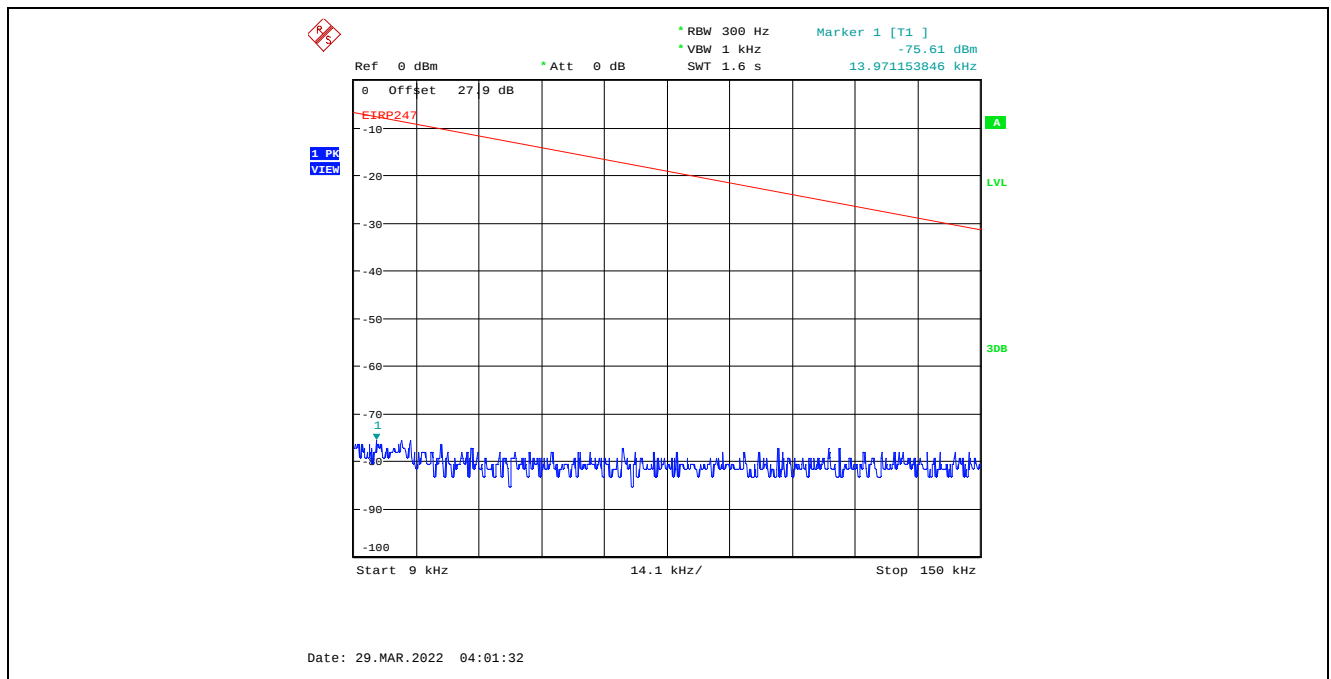
Plot C.3.10. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
20 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 7, 2412 MHz, 4 GHz - 25 GHz, Peak Detector



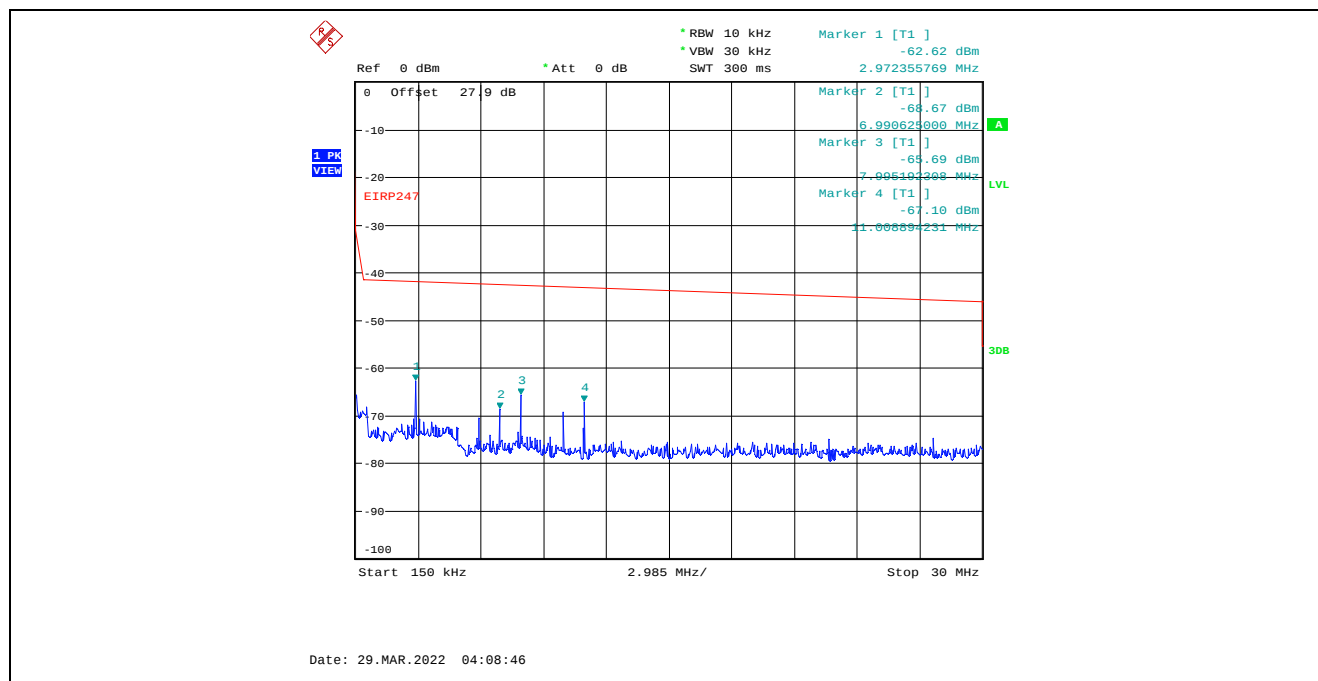
Plot C.3.11. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
20 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 7, 2437 MHz, 9 kHz - 150 kHz, Peak Detector



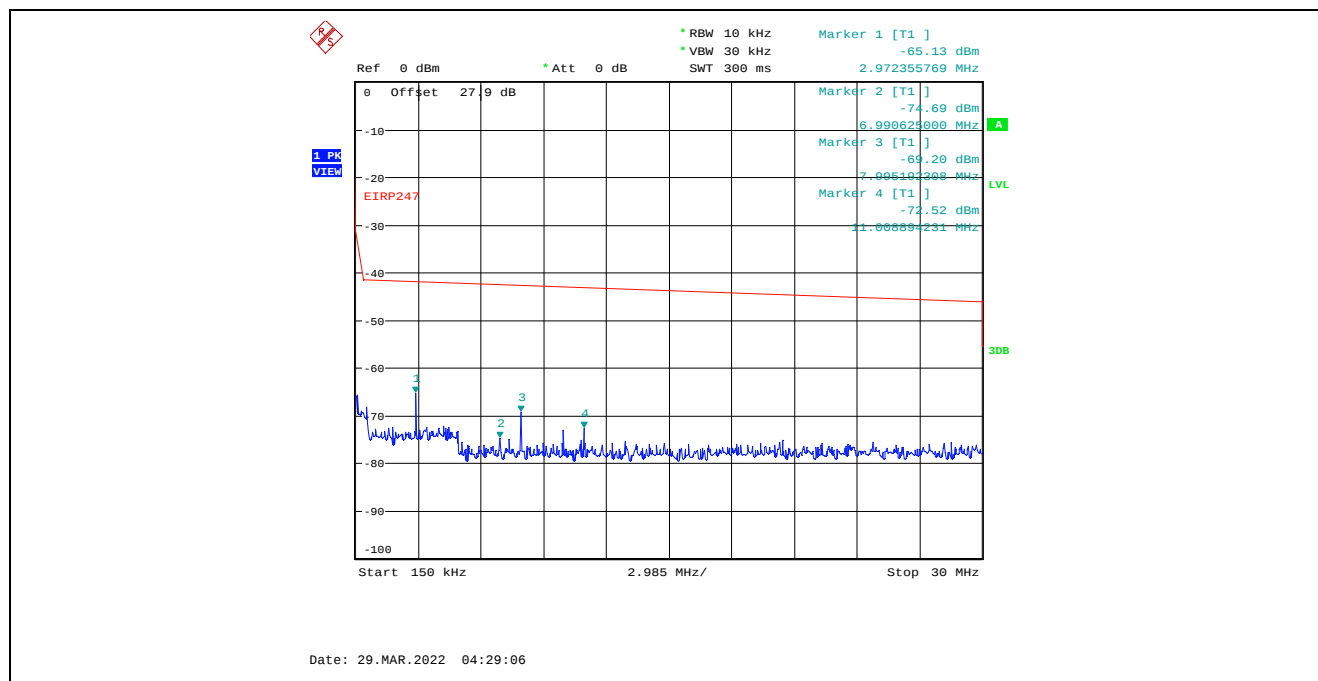
Plot C.3.12. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
20 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 7, 2437 MHz, 9 kHz - 150 kHz, Peak Detector



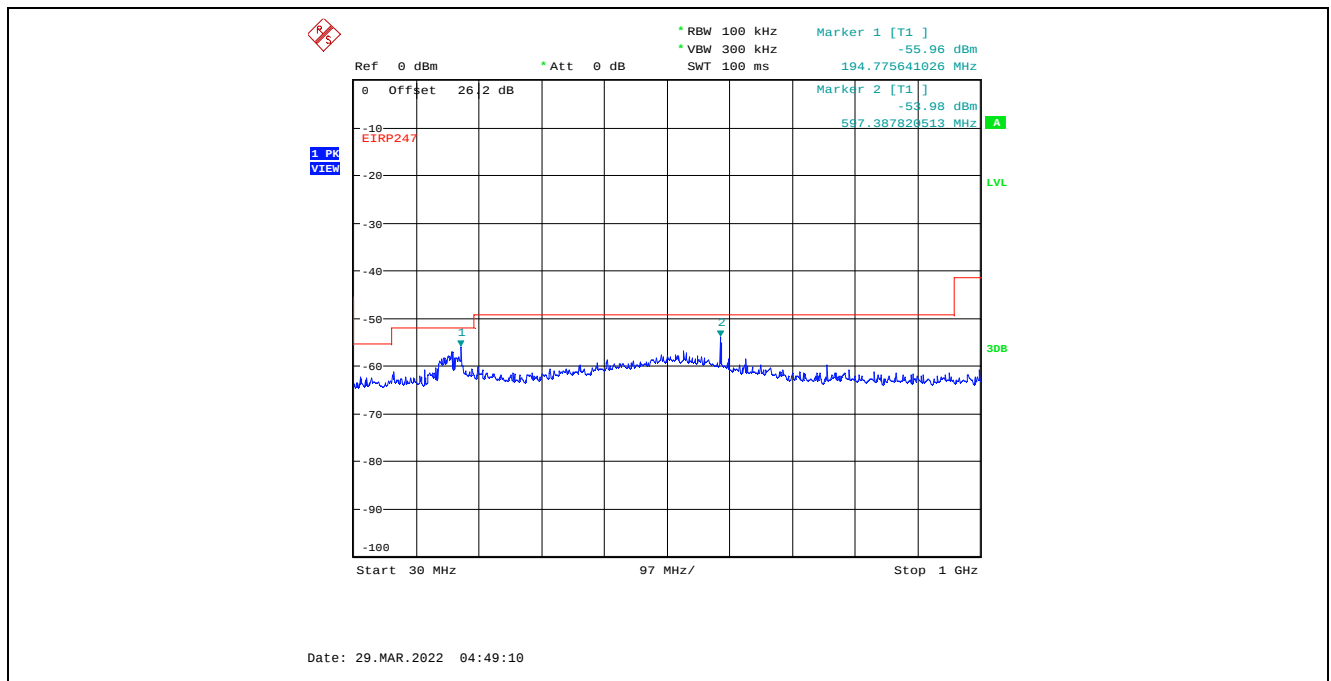
Plot C.3.13. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
20 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 7, 2437 MHz, 150 kHz – 30 MHz, Peak Detector



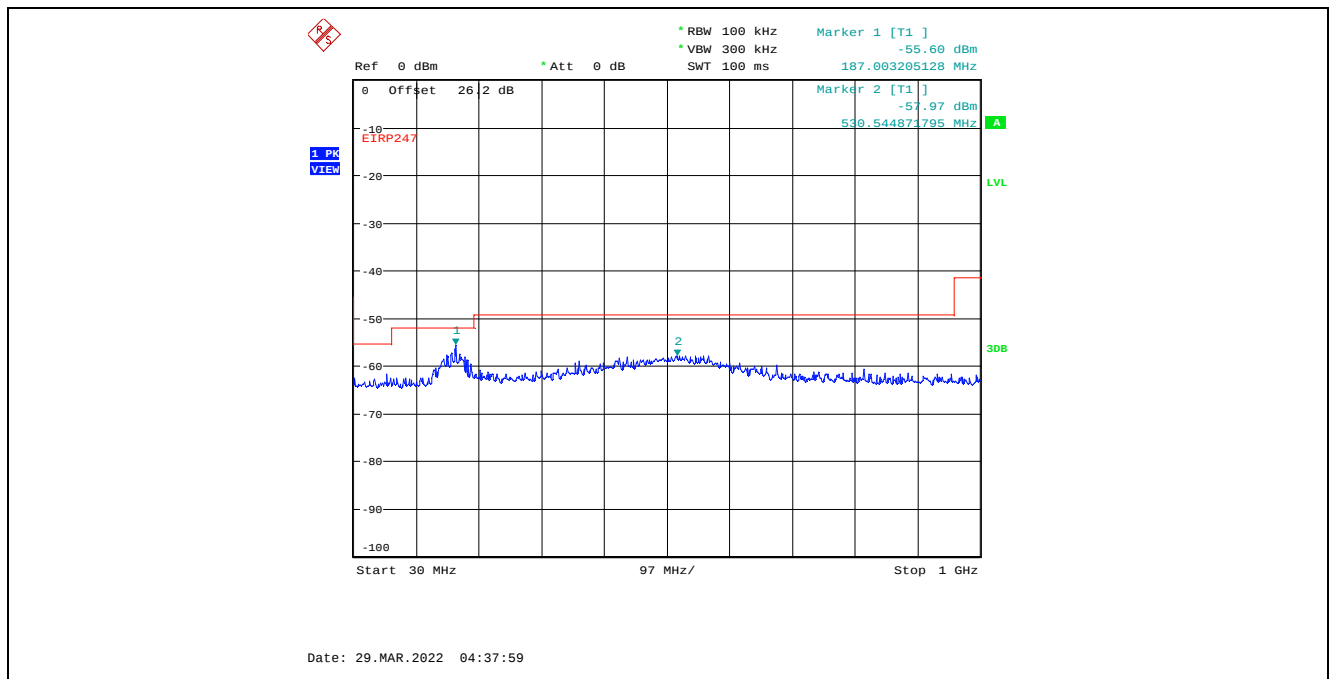
Plot C.3.14. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
20 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 7, 2437 MHz, 150 kHz – 30 MHz, Peak Detector



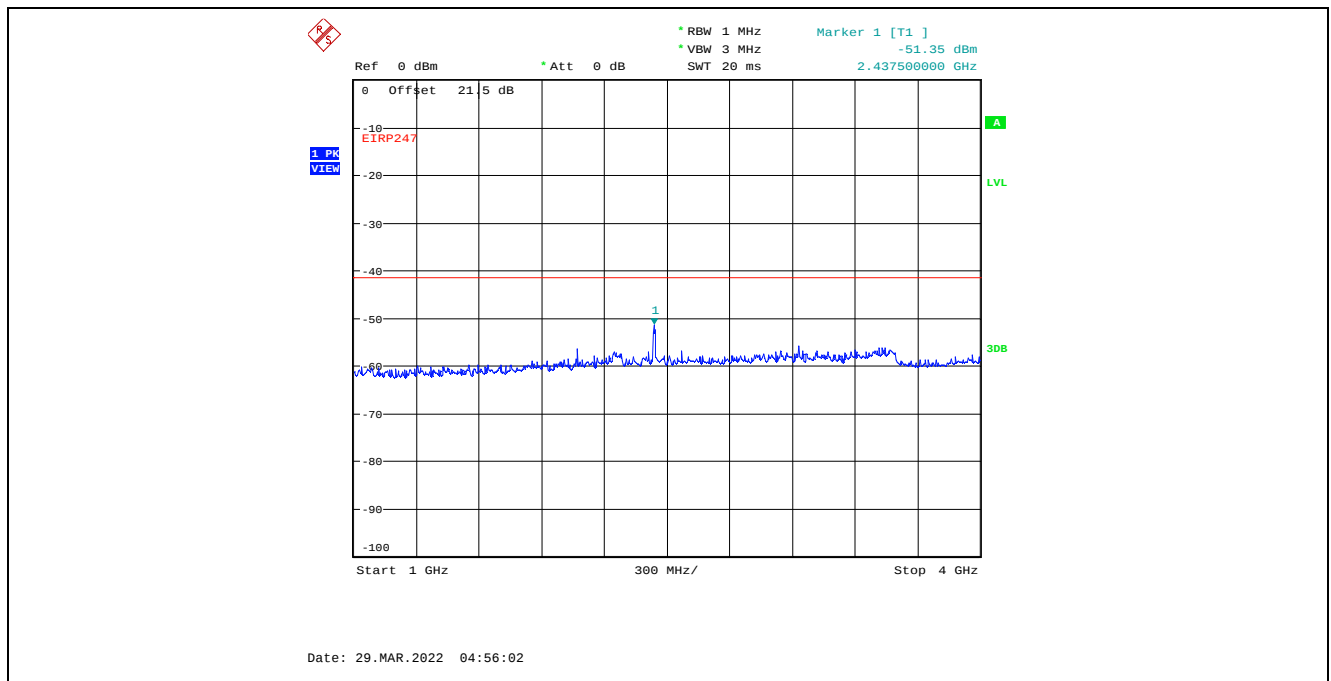
Plot C.3.15. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
20 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 7, 2437 MHz, 30 MHz - 1 GHz, Peak Detector



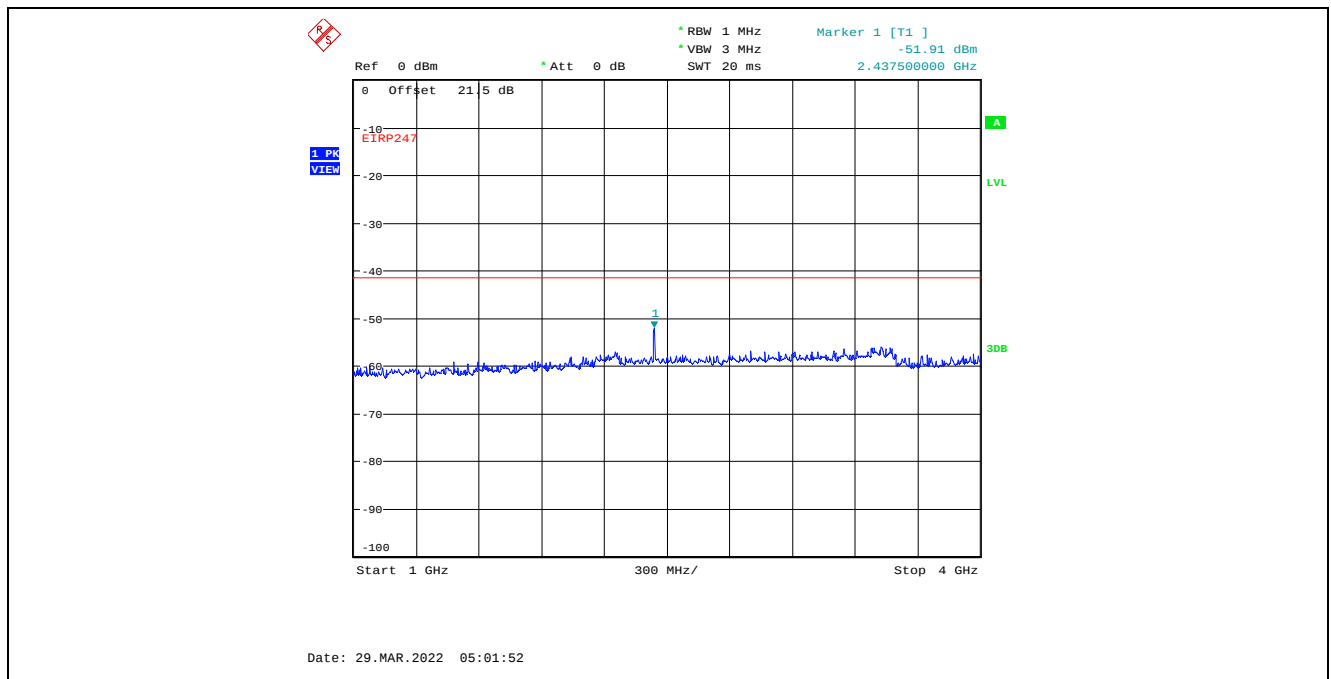
Plot C.3.16. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
20 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 7, 2437 MHz, 30 MHz - 1 GHz, Peak Detector



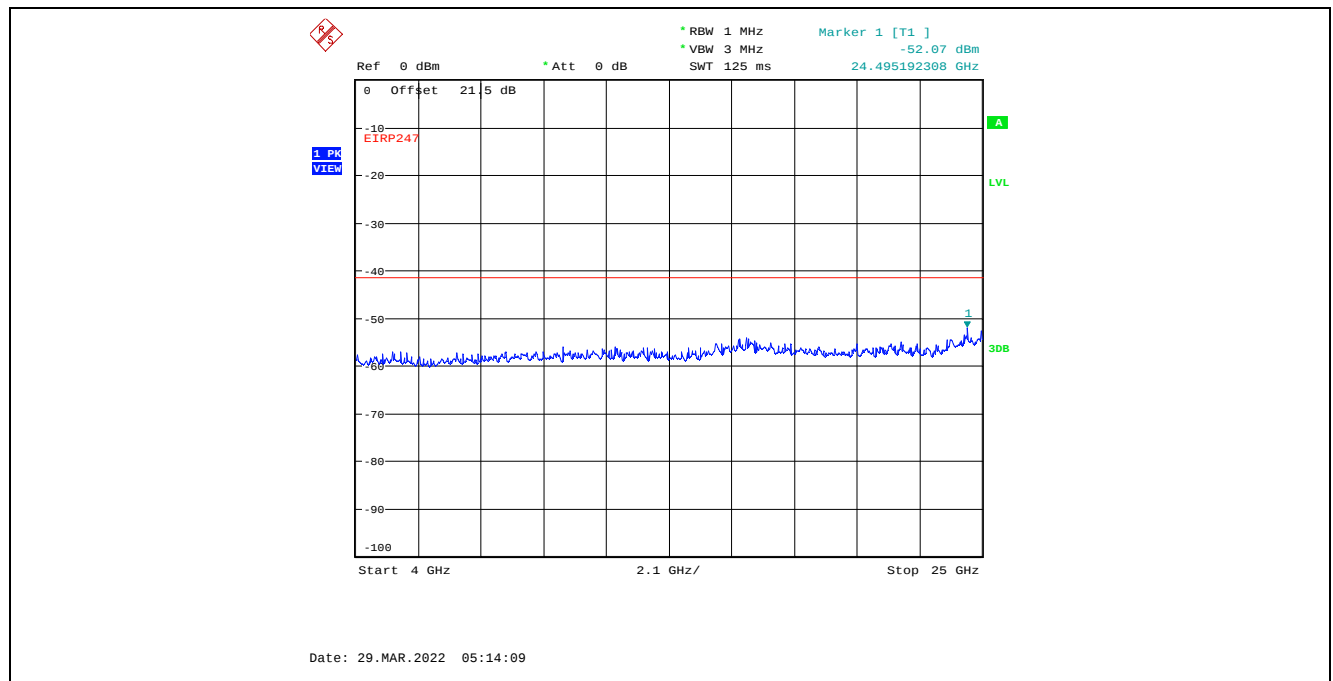
Plot C.3.17. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
20 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 7, 2437 MHz, 1 GHz – 4 GHz, Peak Detector



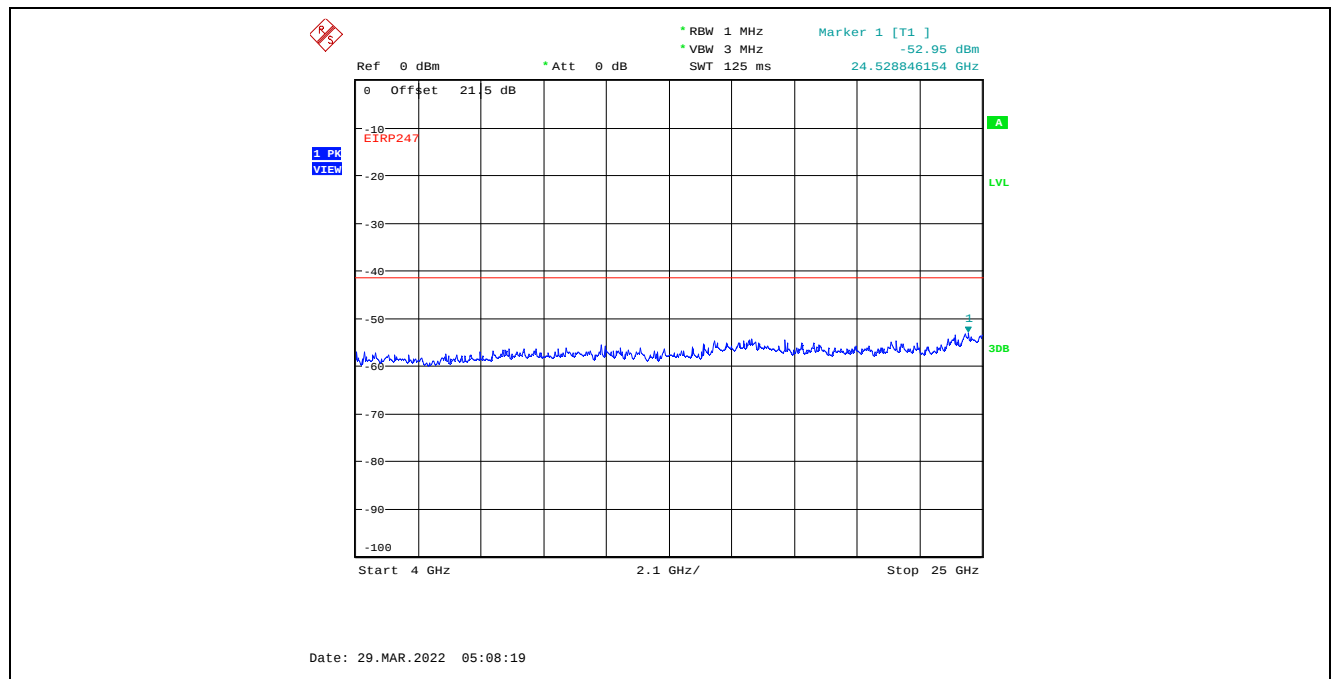
Plot C.3.18. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
20 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 7, 2437 MHz, 1 GHz – 4 GHz, Peak Detector



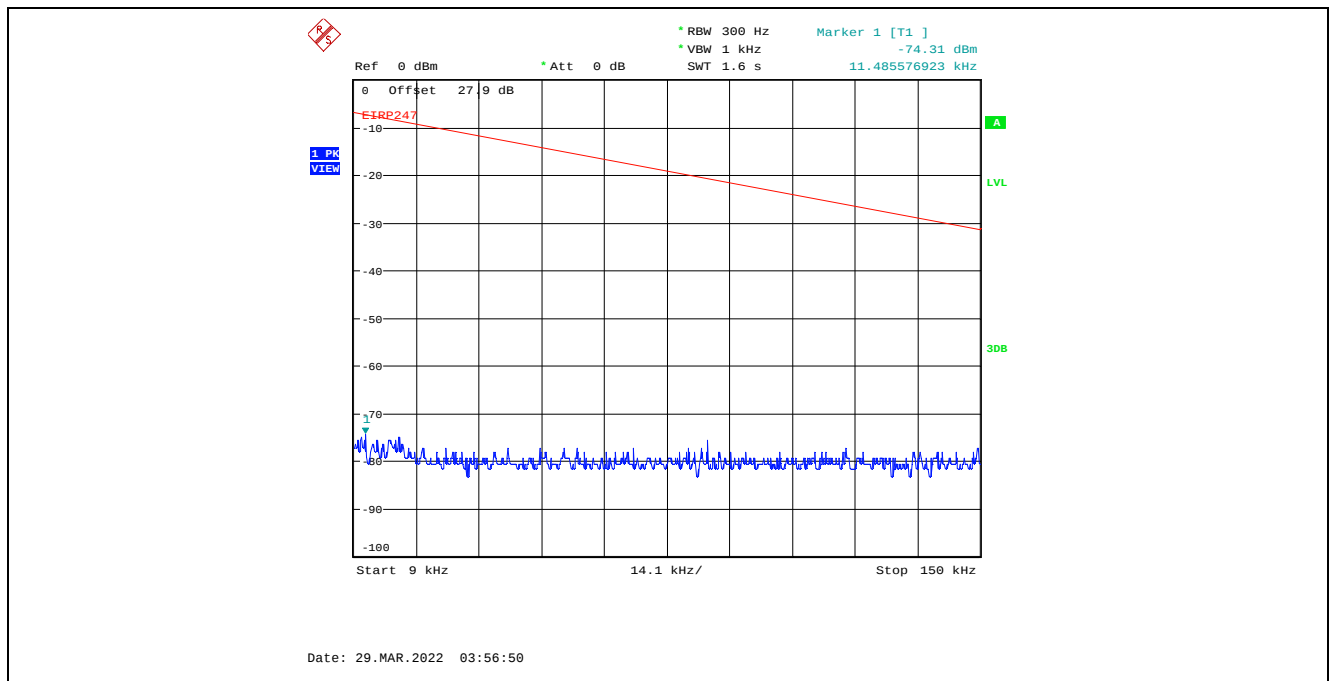
Plot C.3.19. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
20 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 7, 2437 MHz, 4 GHz - 25 GHz, Peak Detector



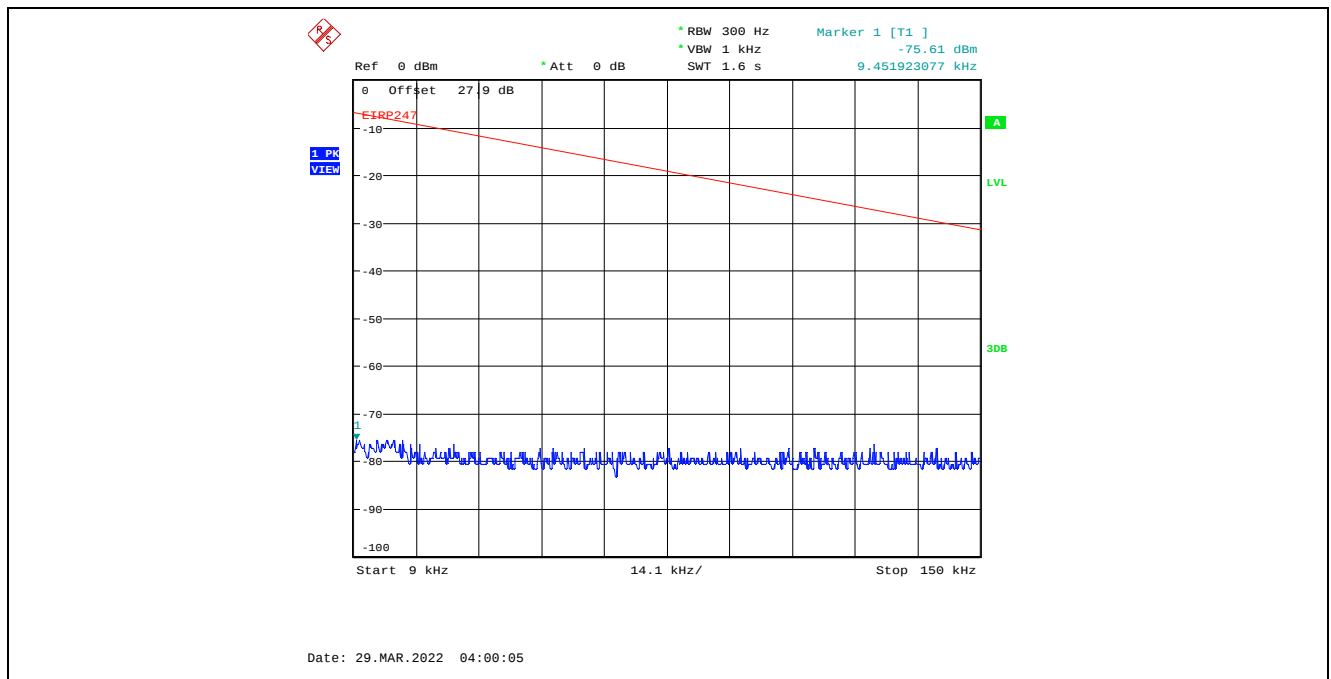
Plot C.3.20. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
20 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 7, 2437 MHz, 4 GHz - 25 GHz, Peak Detector



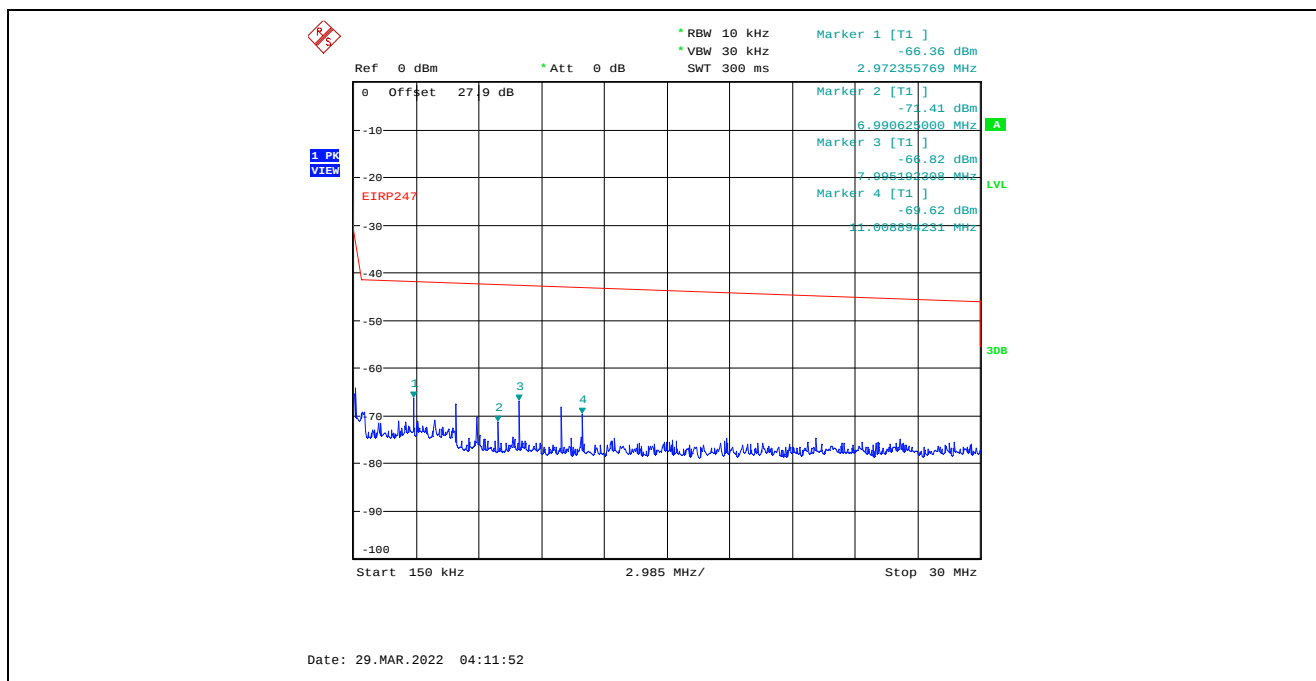
Plot C.3.21. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
20 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 7, 2462 MHz, 9 kHz - 150 kHz, Peak Detector



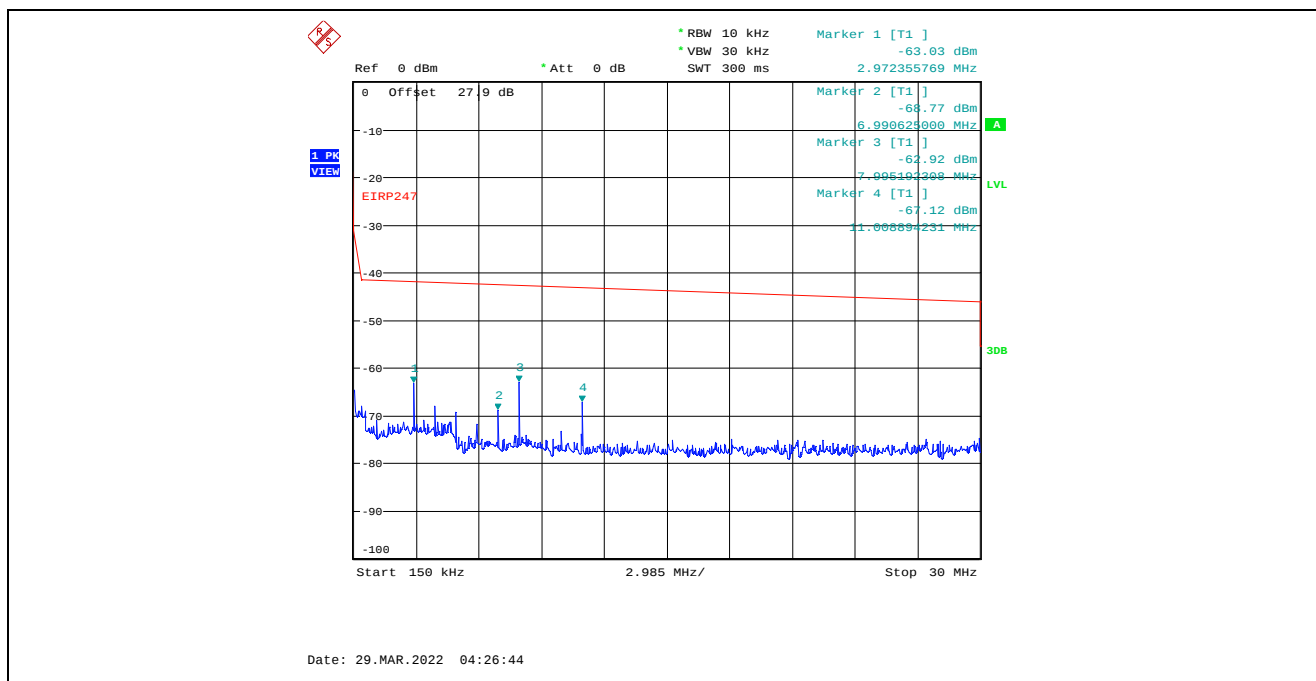
Plot C.3.22. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
20 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 7, 2462 MHz, 9 kHz - 150 kHz, Peak Detector



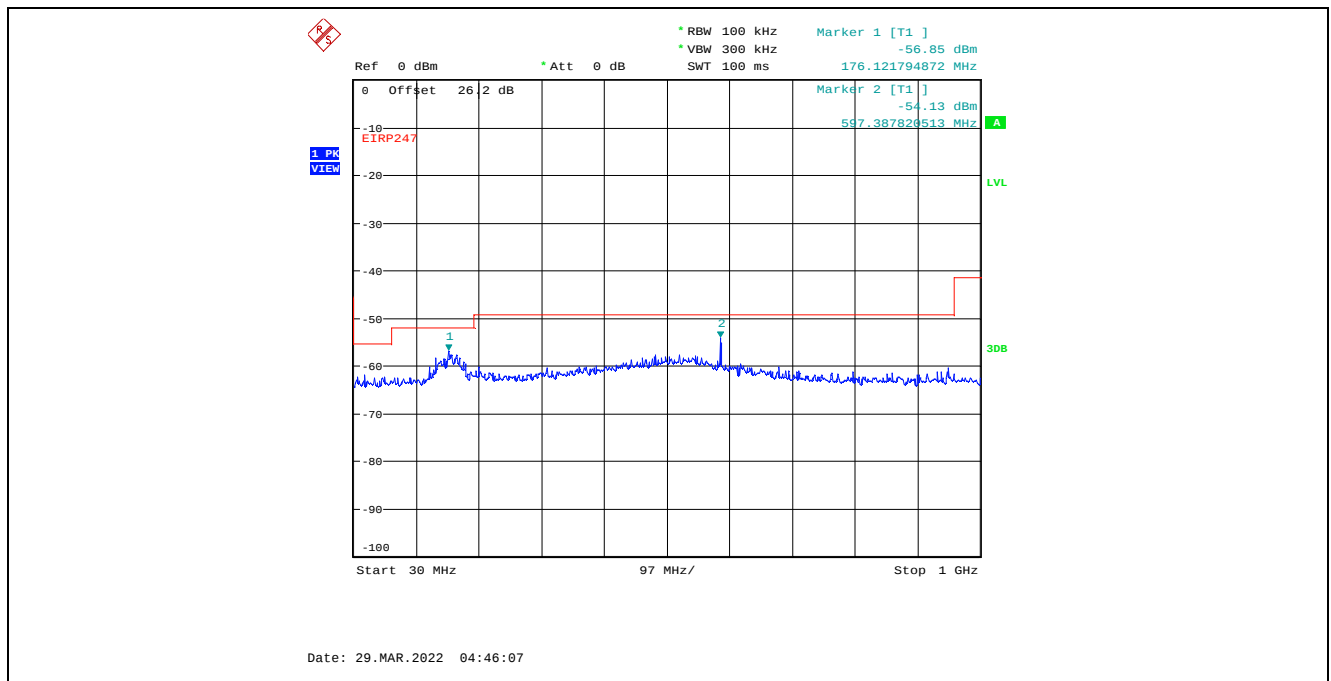
Plot C.3.23. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
20 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 7, 2462 MHz, 150 kHz – 30 MHz, Peak Detector



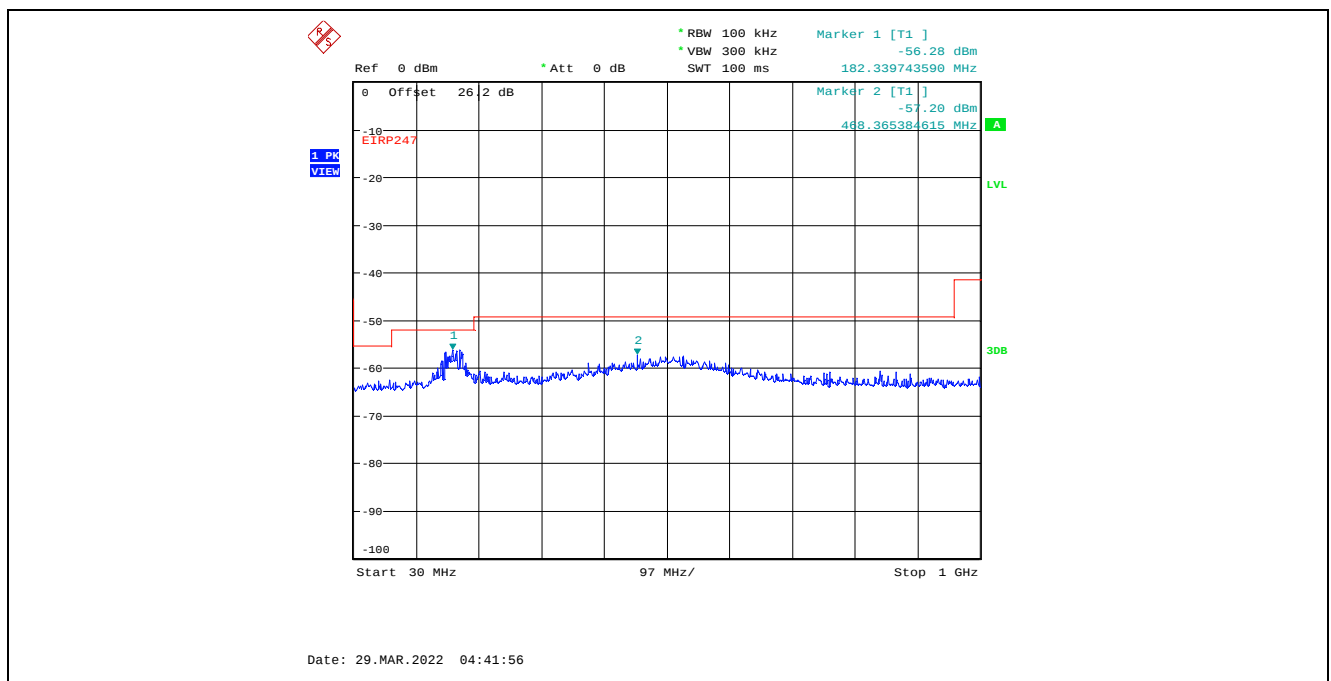
Plot C.3.24. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
20 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 7, 2462 MHz, 150 kHz – 30 MHz, Peak Detector



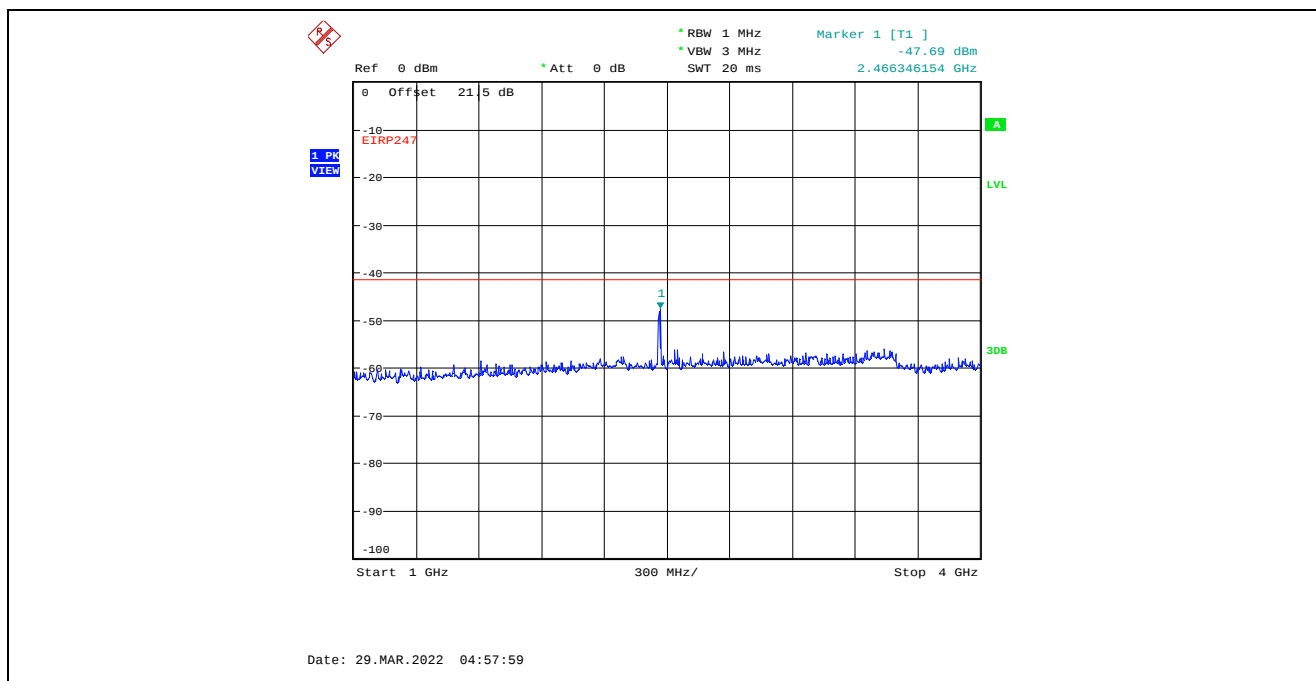
Plot C.3.25. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
20 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 7, 2462 MHz, 30 MHz - 1 GHz, Peak Detector



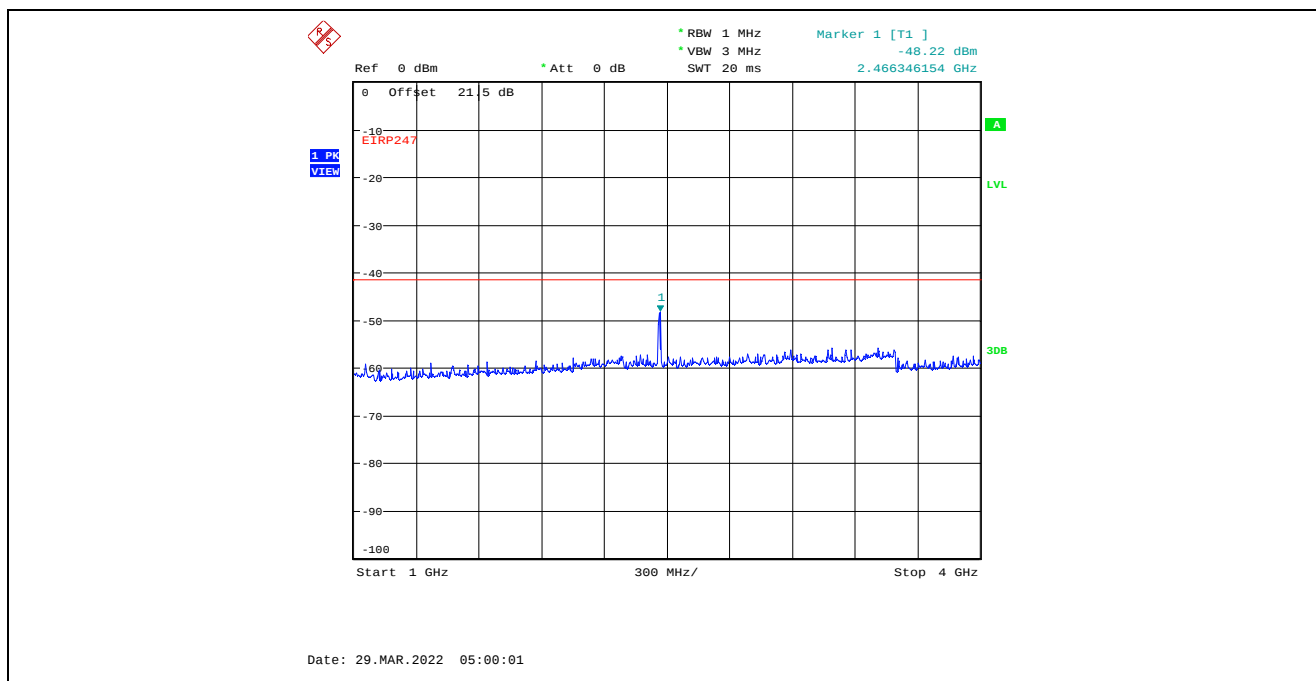
Plot C.3.26. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
20 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 7, 2462 MHz, 30 MHz - 1 GHz, Peak Detector



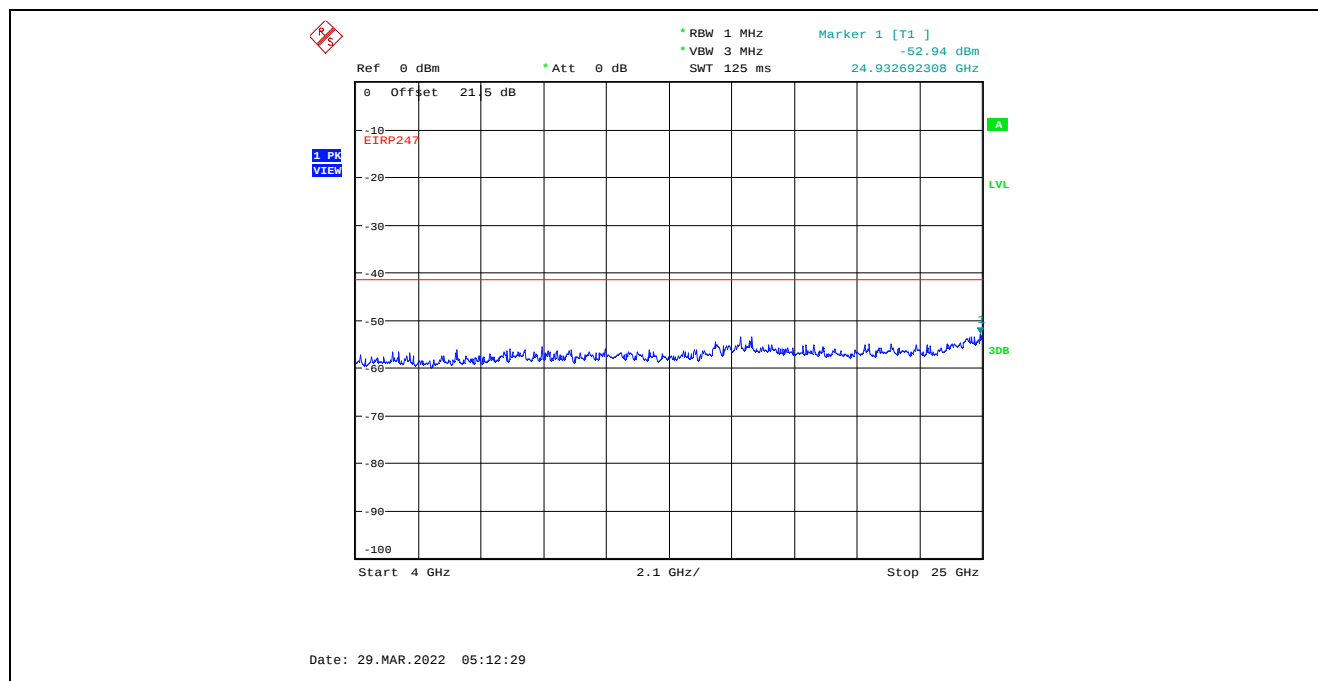
Plot C.3.27. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
20 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 7, 2462 MHz, 1 GHz – 4 GHz, Peak Detector



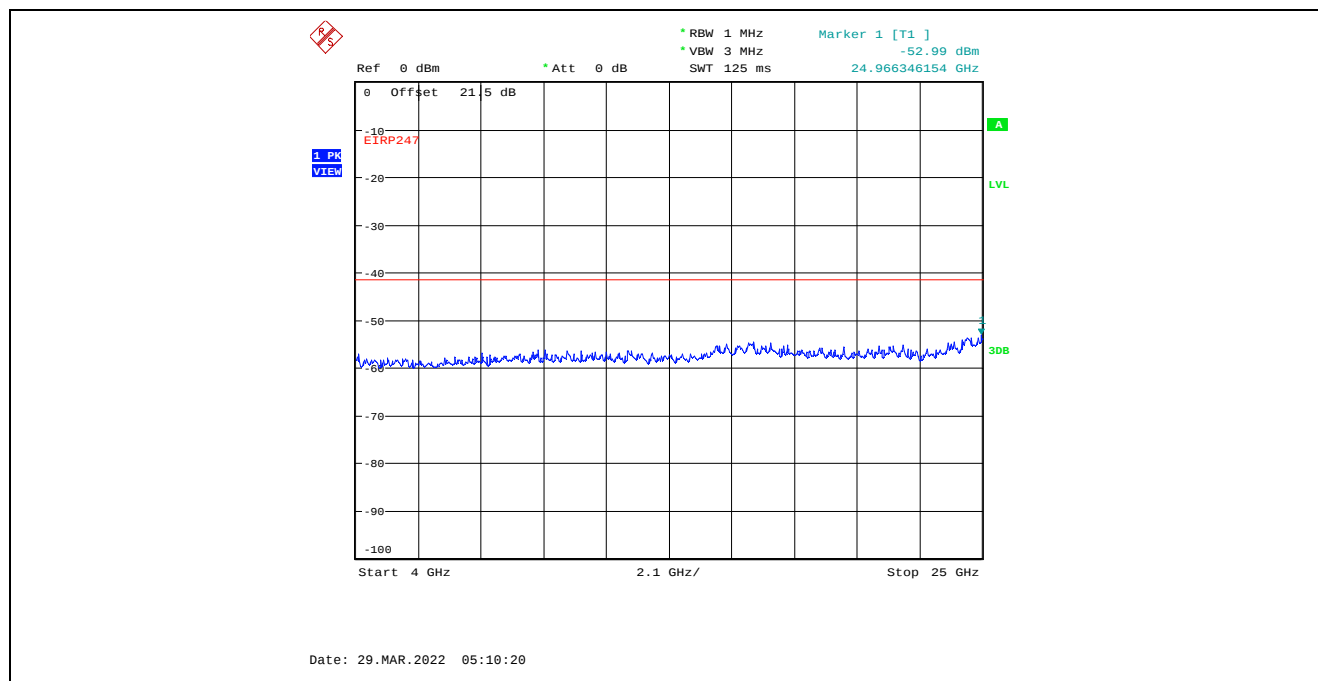
Plot C.3.28. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
20 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 7, 2462 MHz, 1 GHz – 4 GHz, Peak Detector



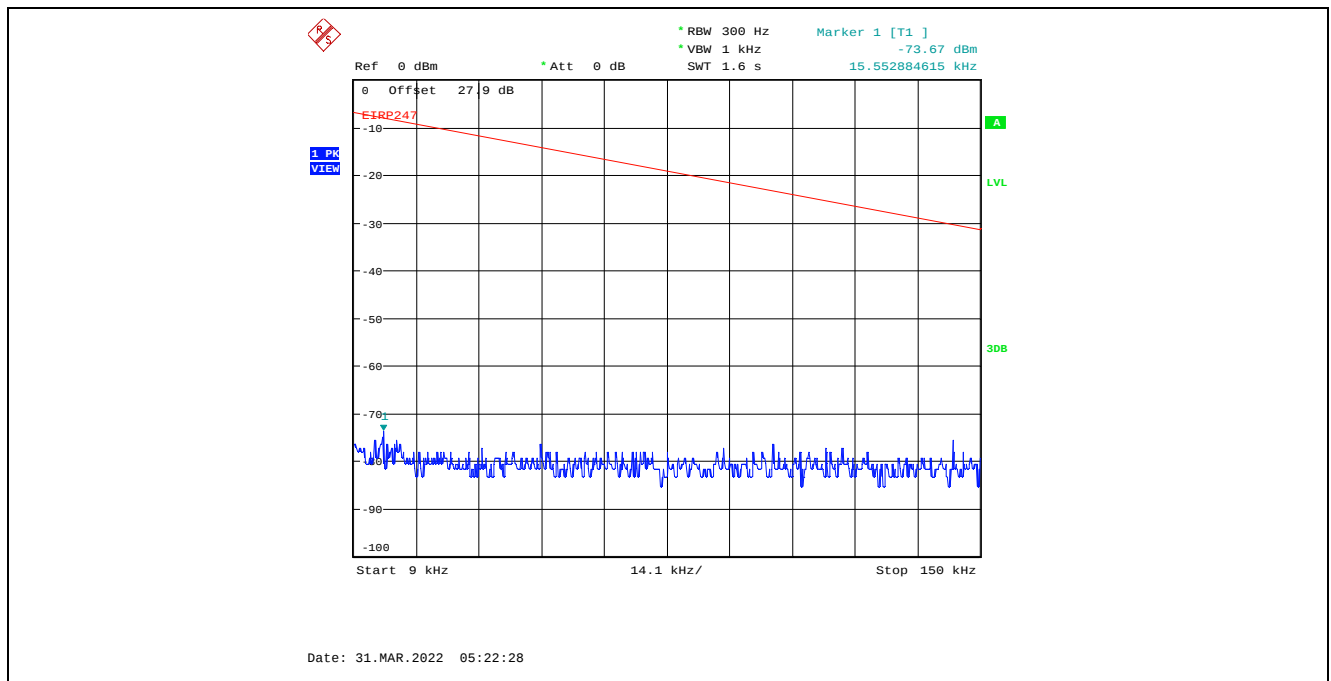
Plot C.3.29. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
20 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 7, 2462 MHz, 4 GHz - 25 GHz, Peak Detector



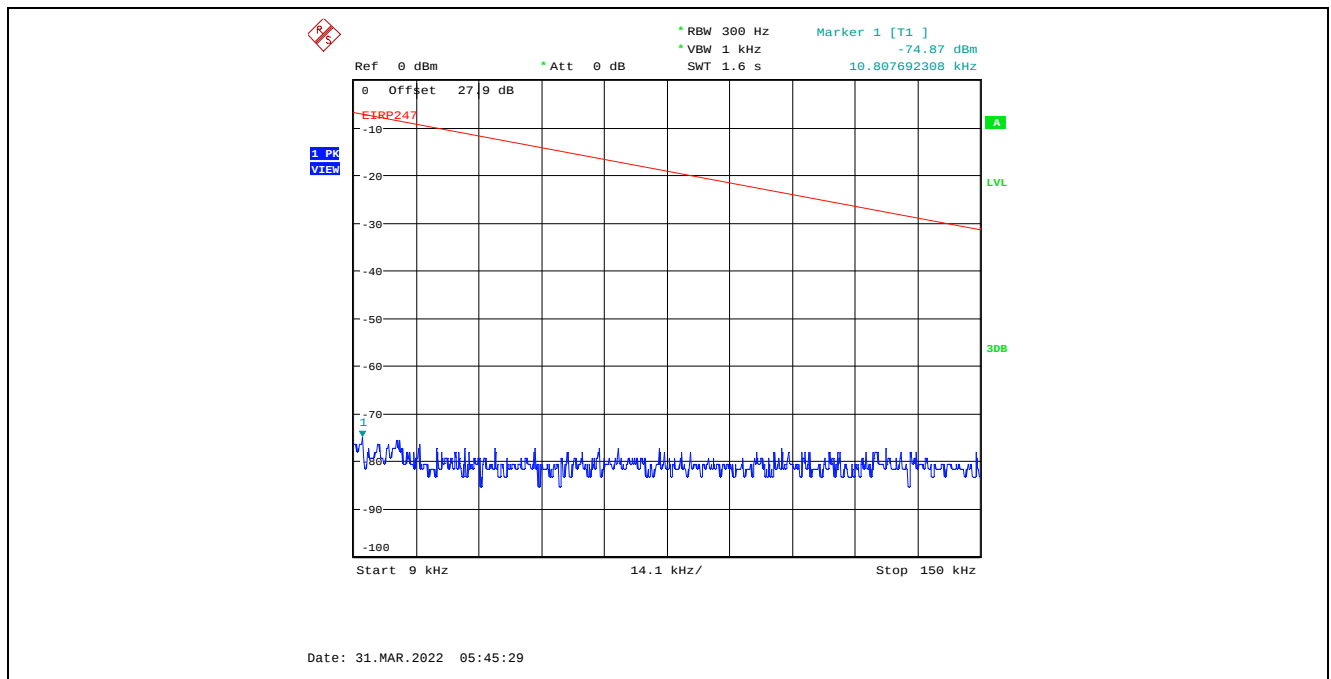
Plot C.3.30. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
20 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 7, 2462 MHz, 4 GHz - 25 GHz, Peak Detector



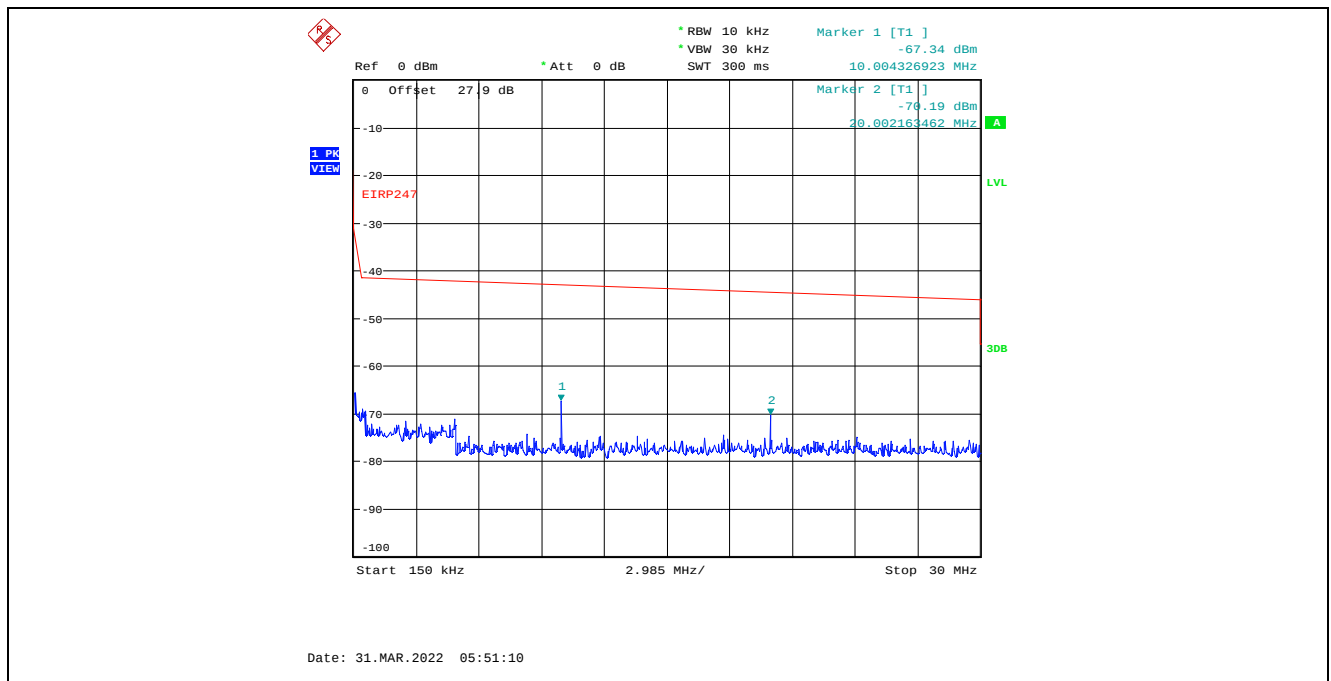
Plot C.3.31. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
40 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 0, 2422 MHz, 9 kHz - 150 kHz, Peak Detector



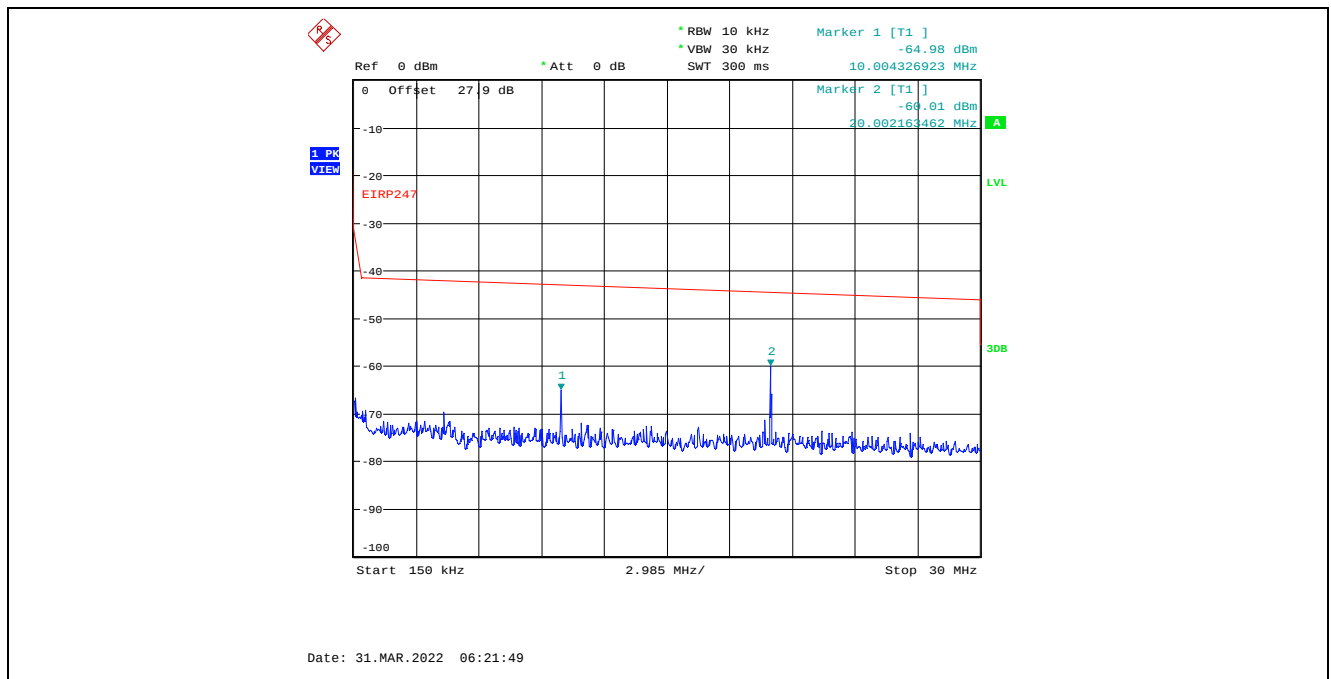
Plot C.3.32. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
40 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 0, 2422 MHz, 9 kHz - 150 kHz, Peak Detector



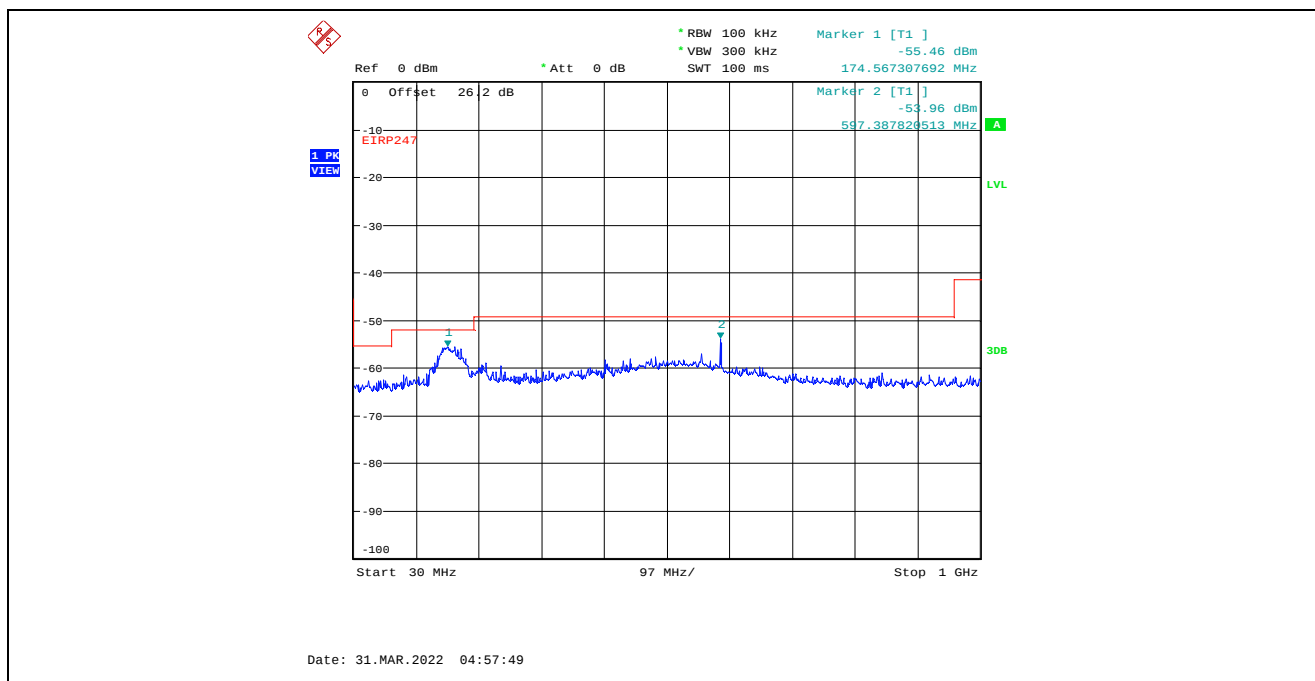
Plot C.3.33. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
40 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 0, 2422 MHz, 150 kHz – 30 MHz, Peak Detector



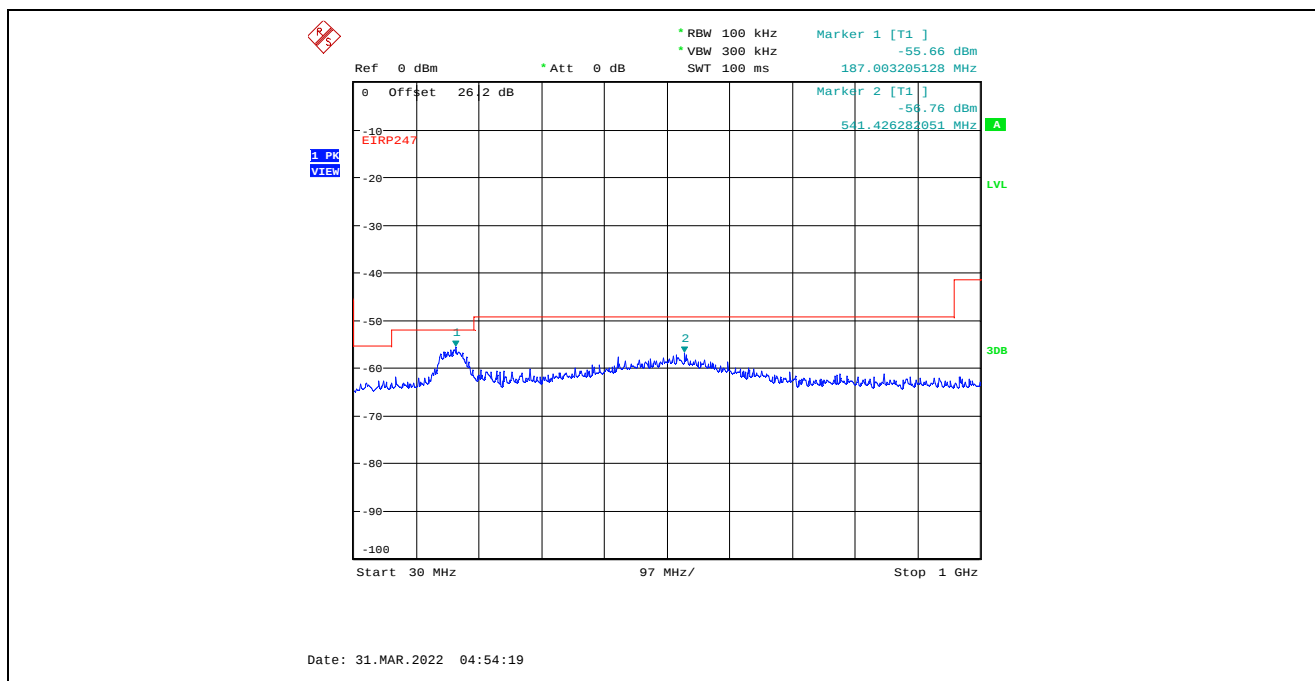
Plot C.3.34. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
40 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 0, 2422 MHz, 150 kHz – 30 MHz, Peak Detector



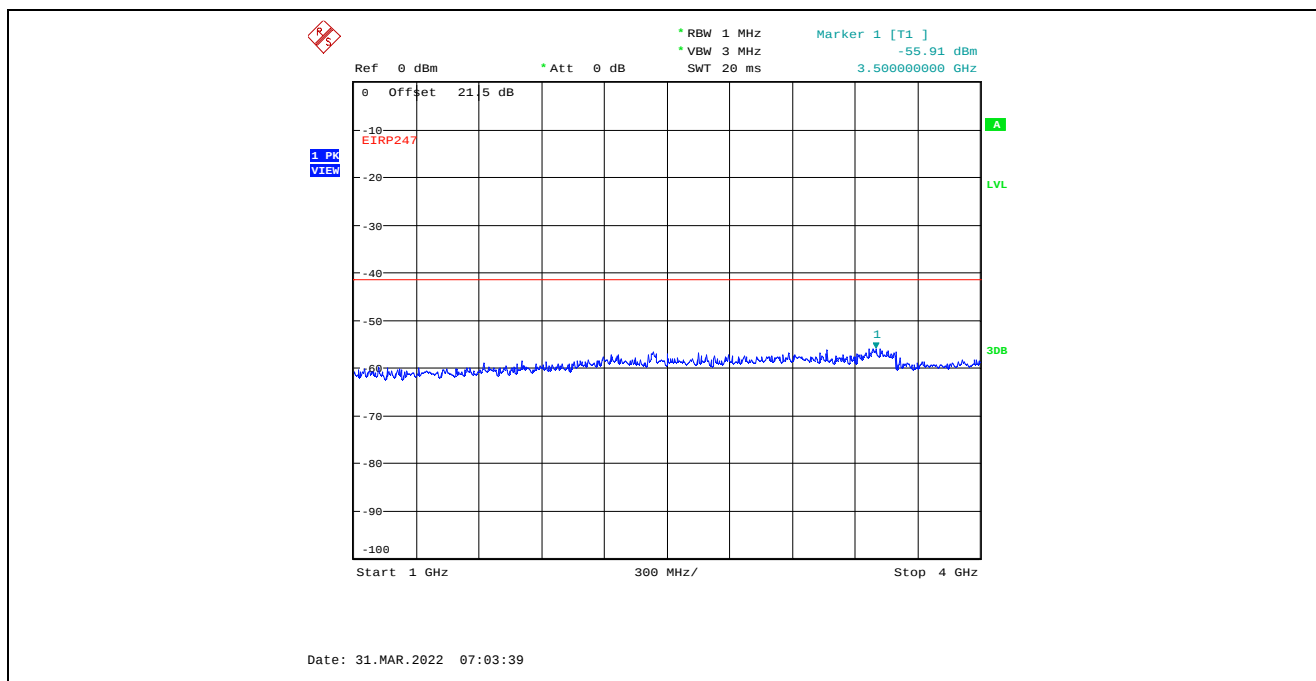
Plot C.3.35. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
40 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 0, 2422 MHz, 30 MHz - 1 GHz, Peak Detector



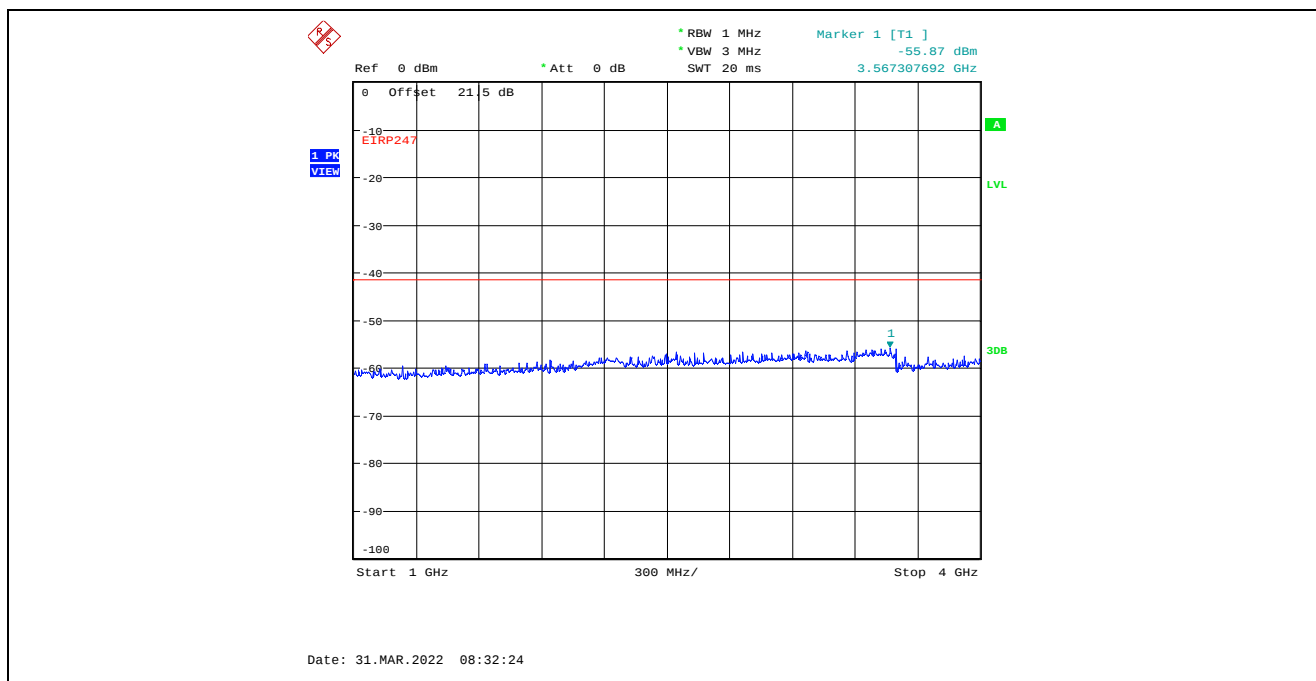
Plot C.3.36. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
40 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 0, 2422 MHz, 30 MHz - 1 GHz, Peak Detector



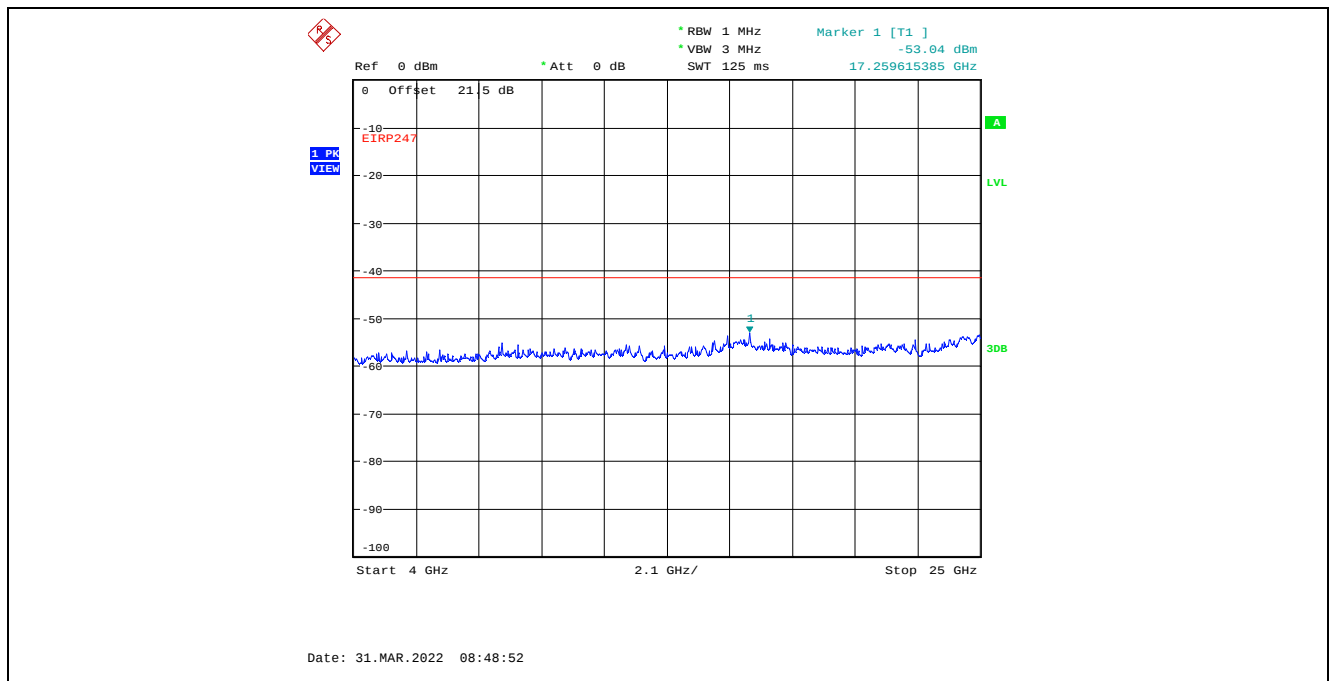
Plot C.3.37. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
40 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 0, 2422 MHz, 1 GHz – 4 GHz, Peak Detector



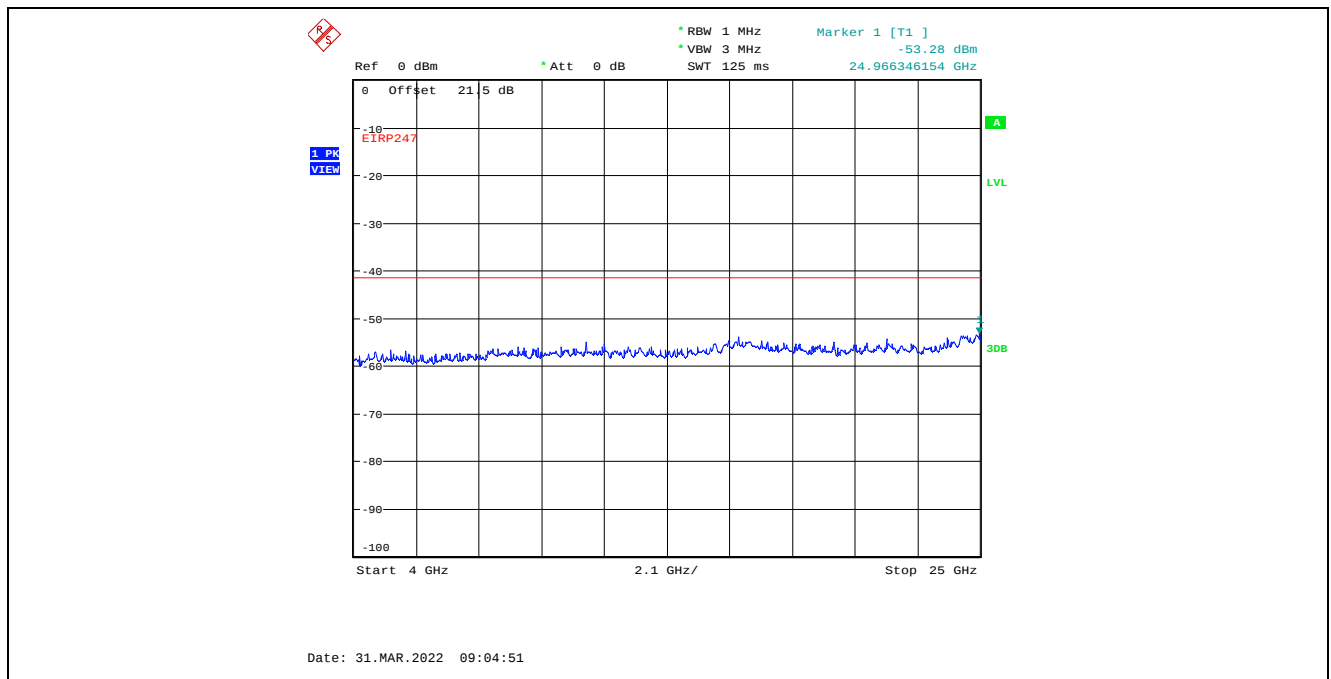
Plot C.3.38. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
40 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 0, 2422 MHz, 1 GHz – 4 GHz, Peak Detector



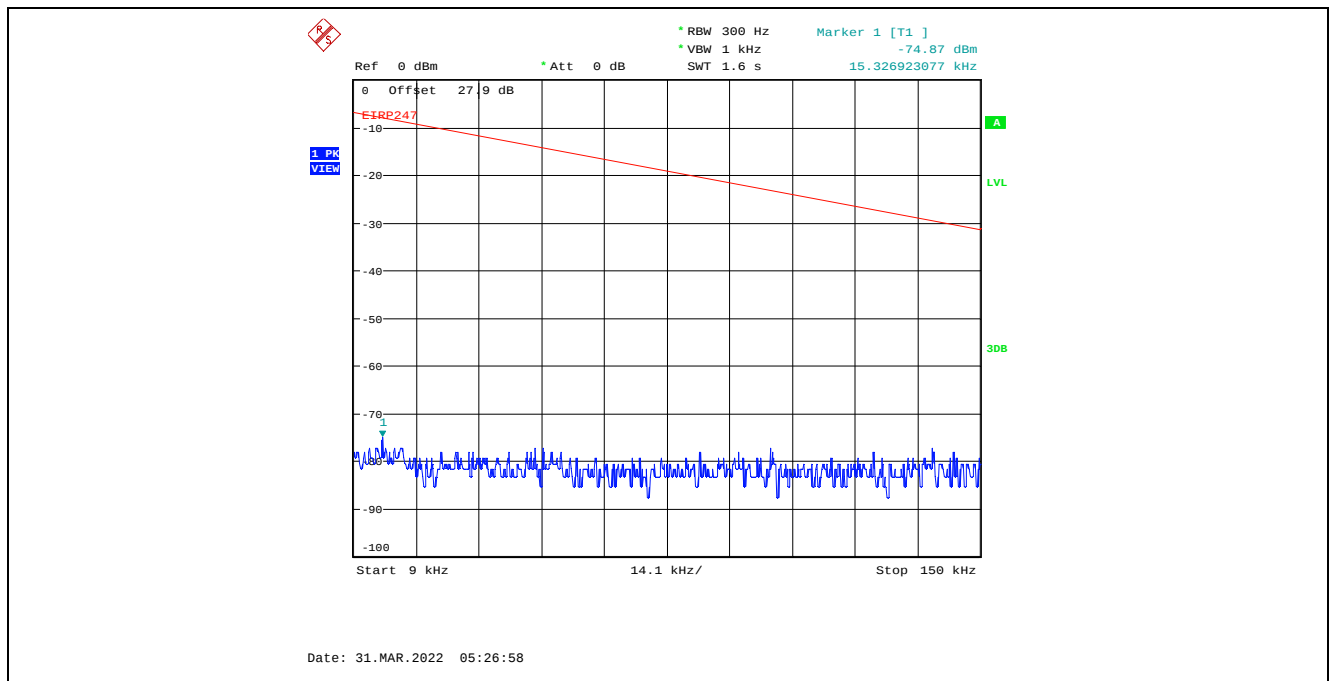
Plot C.3.39. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
40 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 0, 2422 MHz, 4 GHz - 25 GHz, Peak Detector



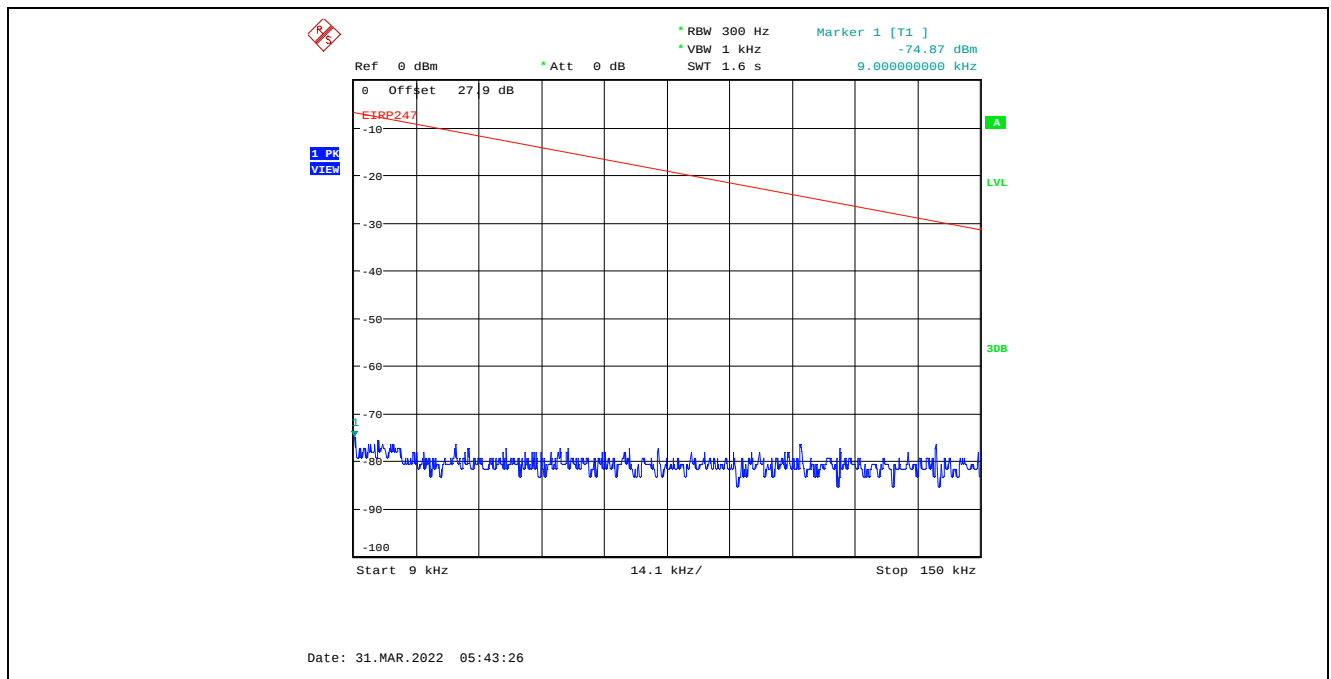
Plot C.3.40. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
40 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 0, 2422 MHz, 4 GHz - 25 GHz, Peak Detector



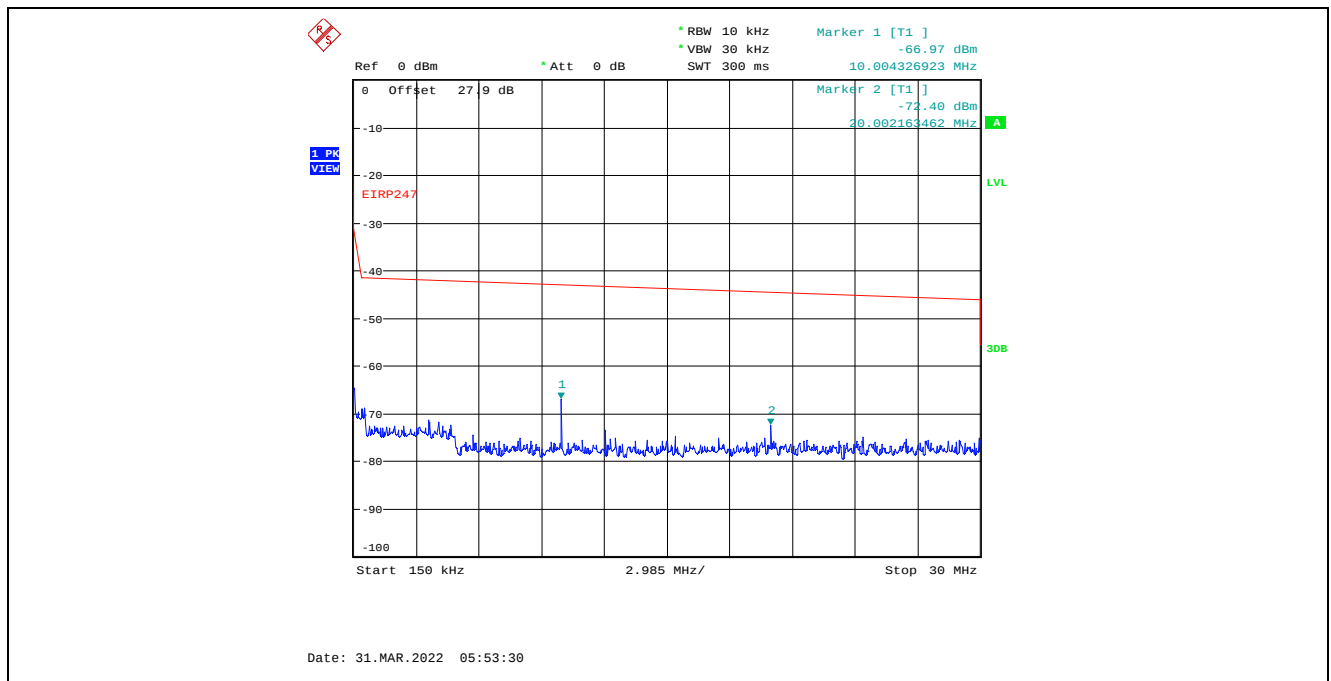
Plot C.3.41. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
40 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 0, 2437 MHz, 9 kHz - 150 kHz, Peak Detector



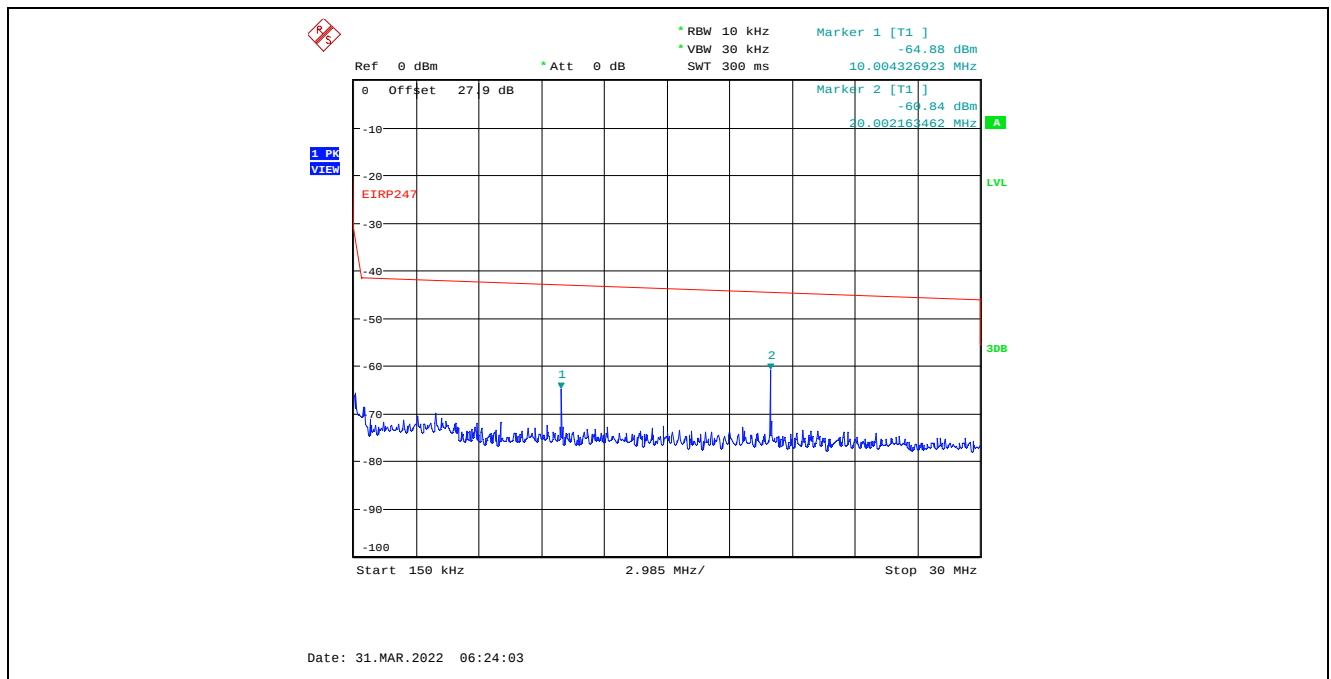
Plot C.3.42. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
40 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 0, 2437 MHz, 9 kHz - 150 kHz, Peak Detector



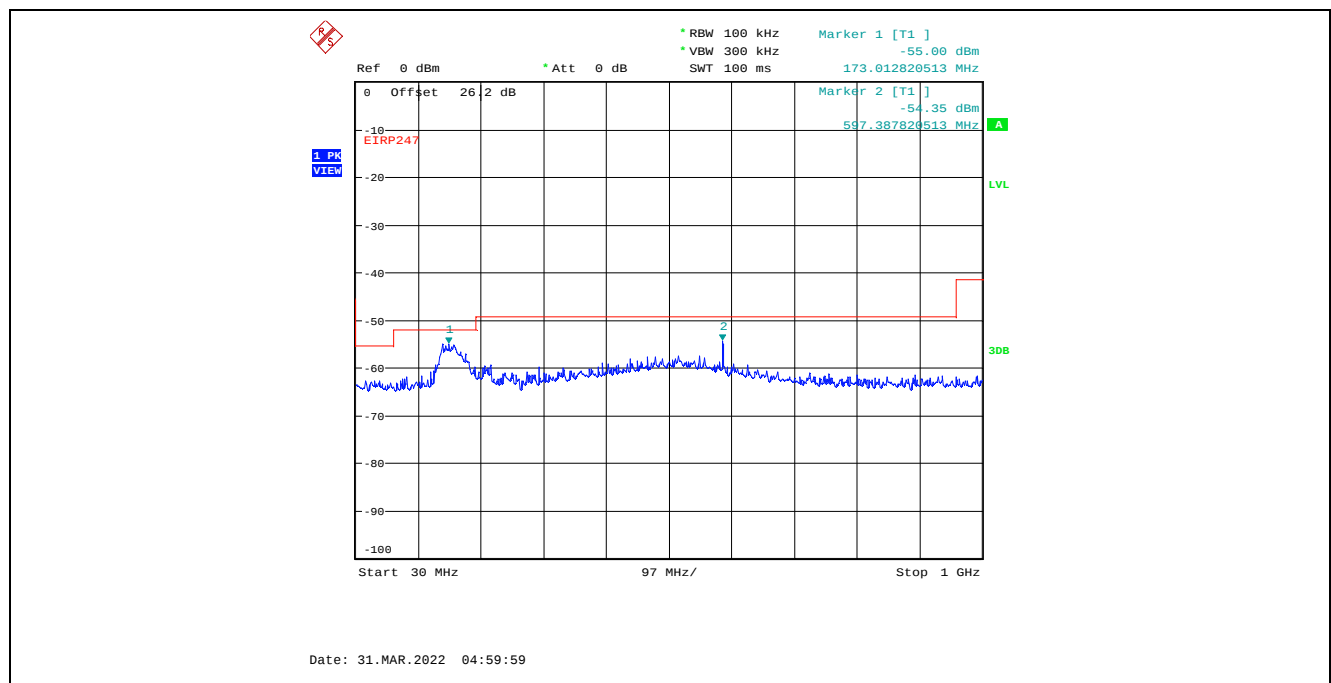
Plot C.3.43. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
40 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 0, 2437 MHz, 150 kHz – 30 MHz, Peak Detector



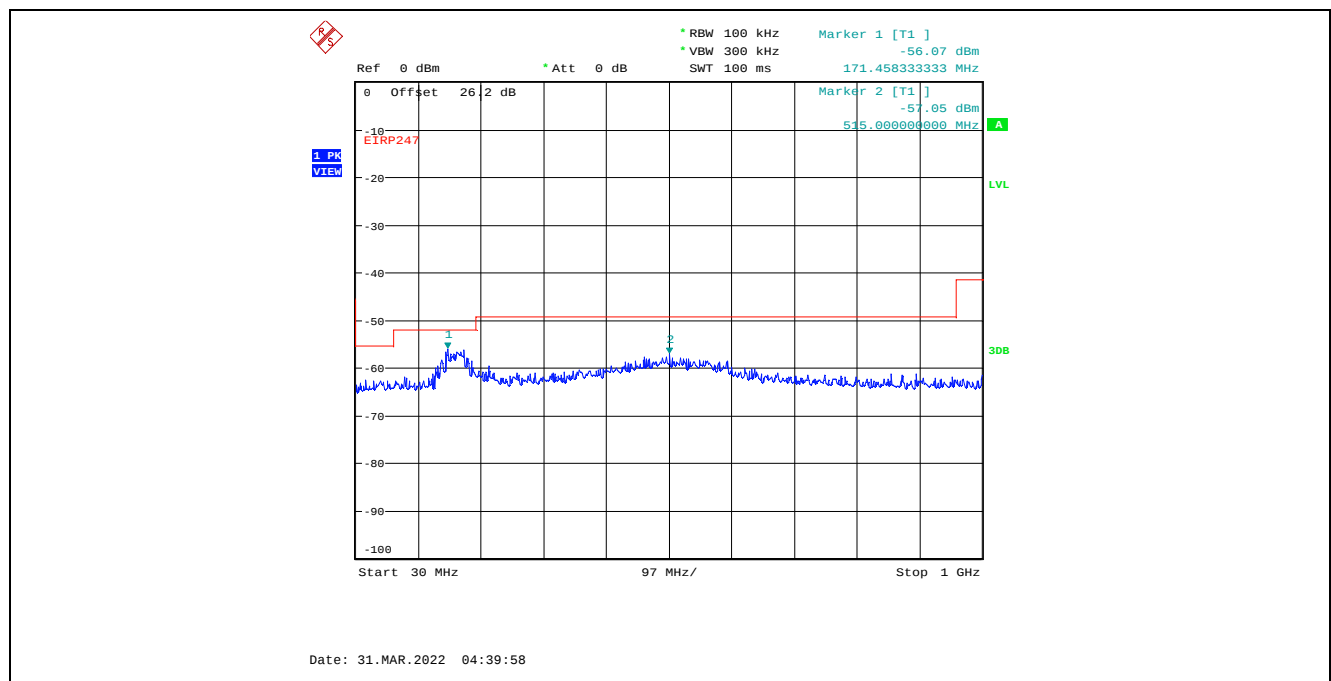
Plot C.3.44. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
40 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 0, 2437 MHz, 150 kHz – 30 MHz, Peak Detector



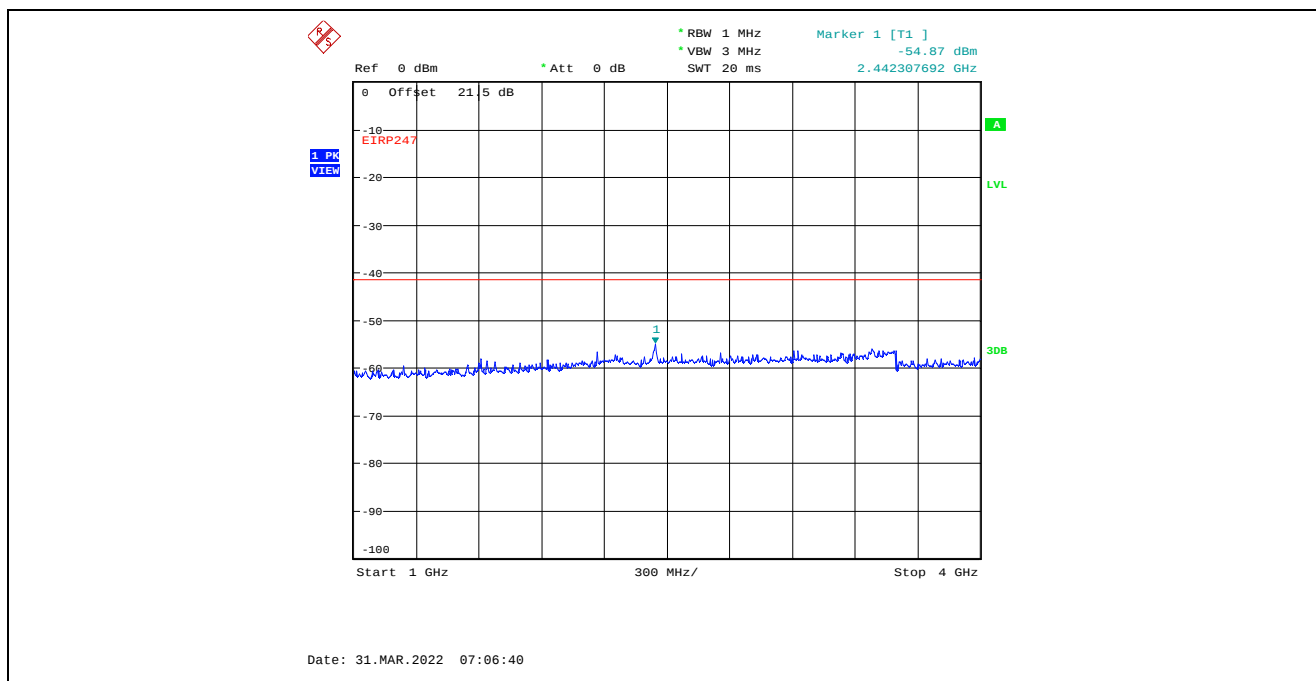
Plot C.3.45. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
40 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 0, 2437 MHz, 30 MHz - 1 GHz, Peak Detector



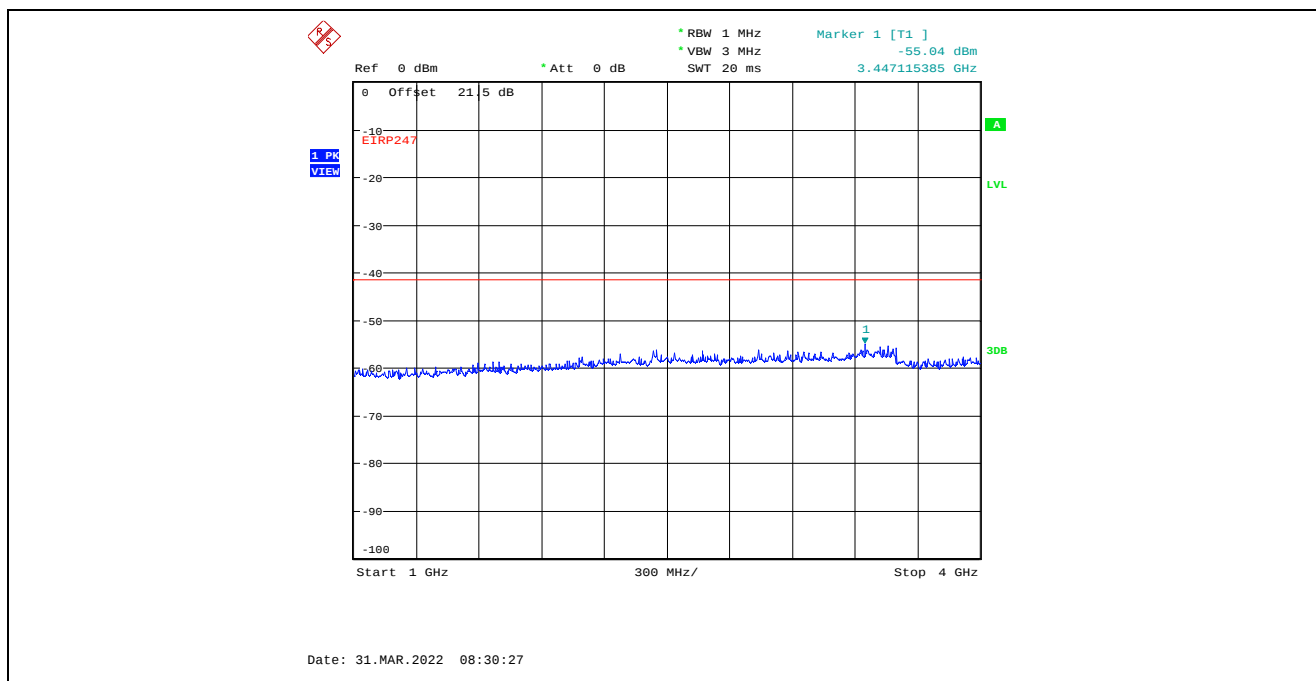
Plot C.3.46. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
40 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 0, 2437 MHz, 30 MHz - 1 GHz, Peak Detector



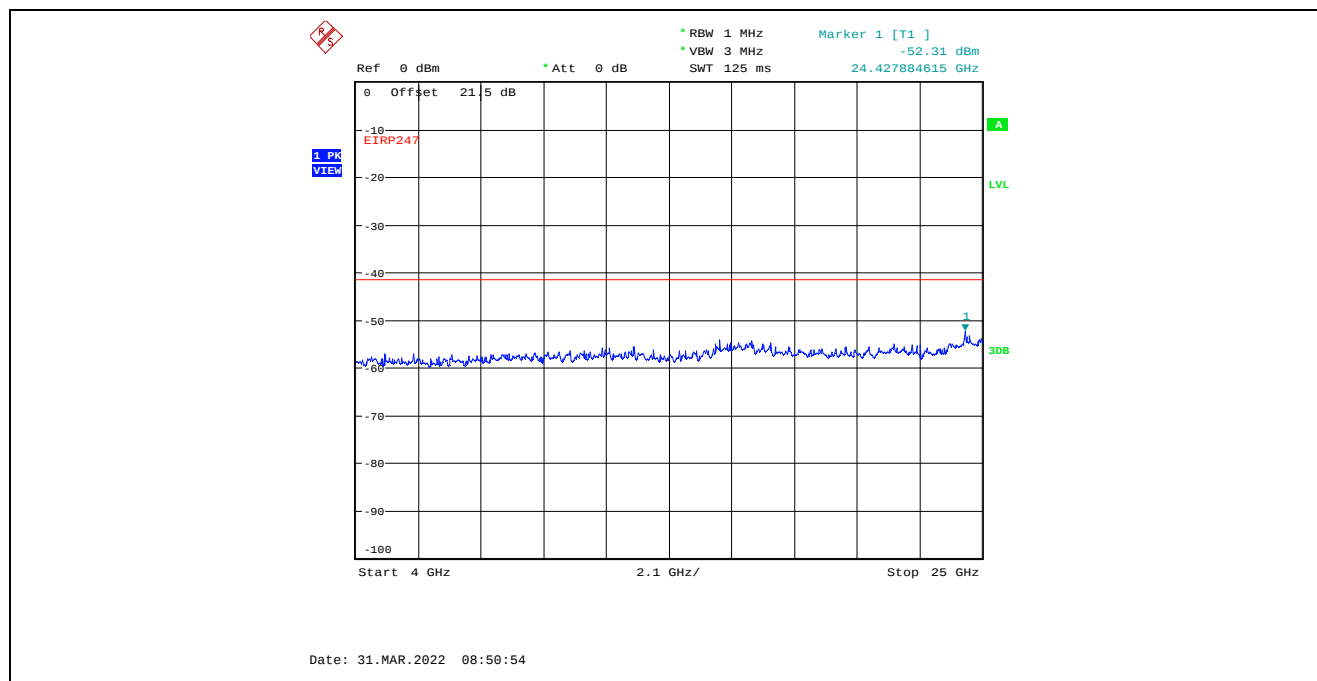
Plot C.3.47. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
40 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 0, 2437 MHz, 1 GHz – 4 GHz, Peak Detector



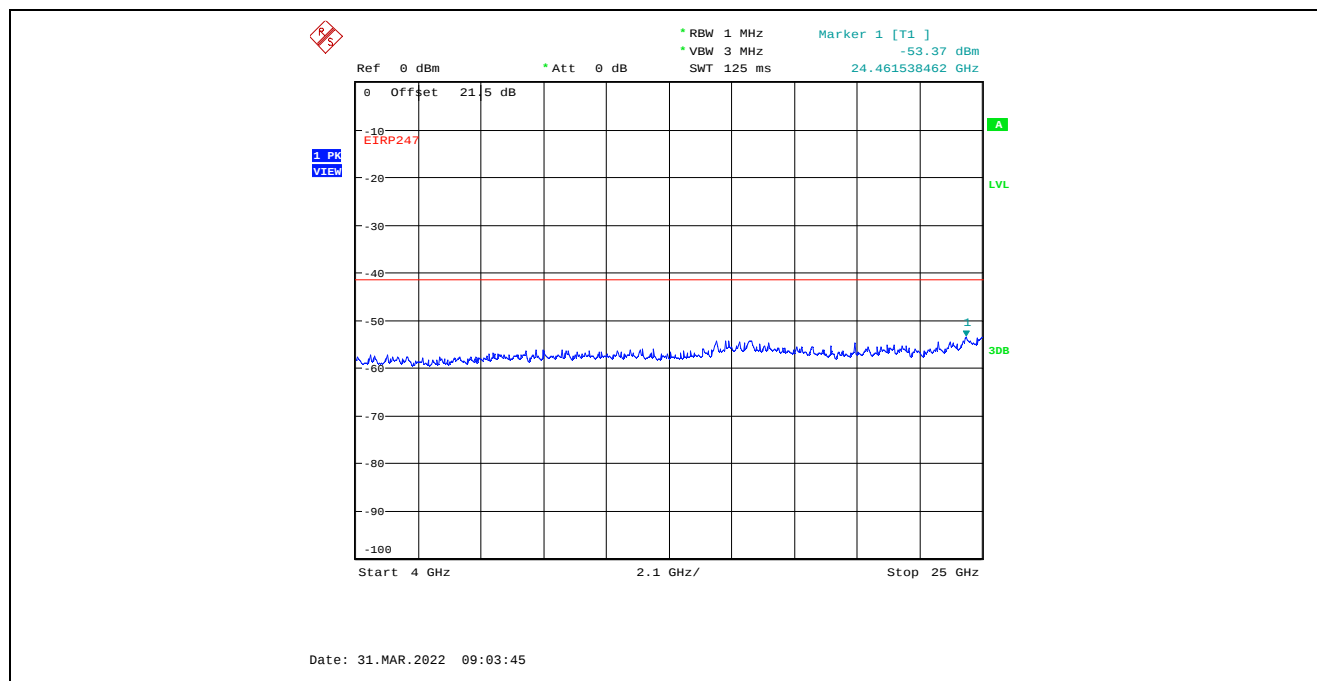
Plot C.3.48. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
40 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 0, 2437 MHz, 1 GHz – 4 GHz, Peak Detector



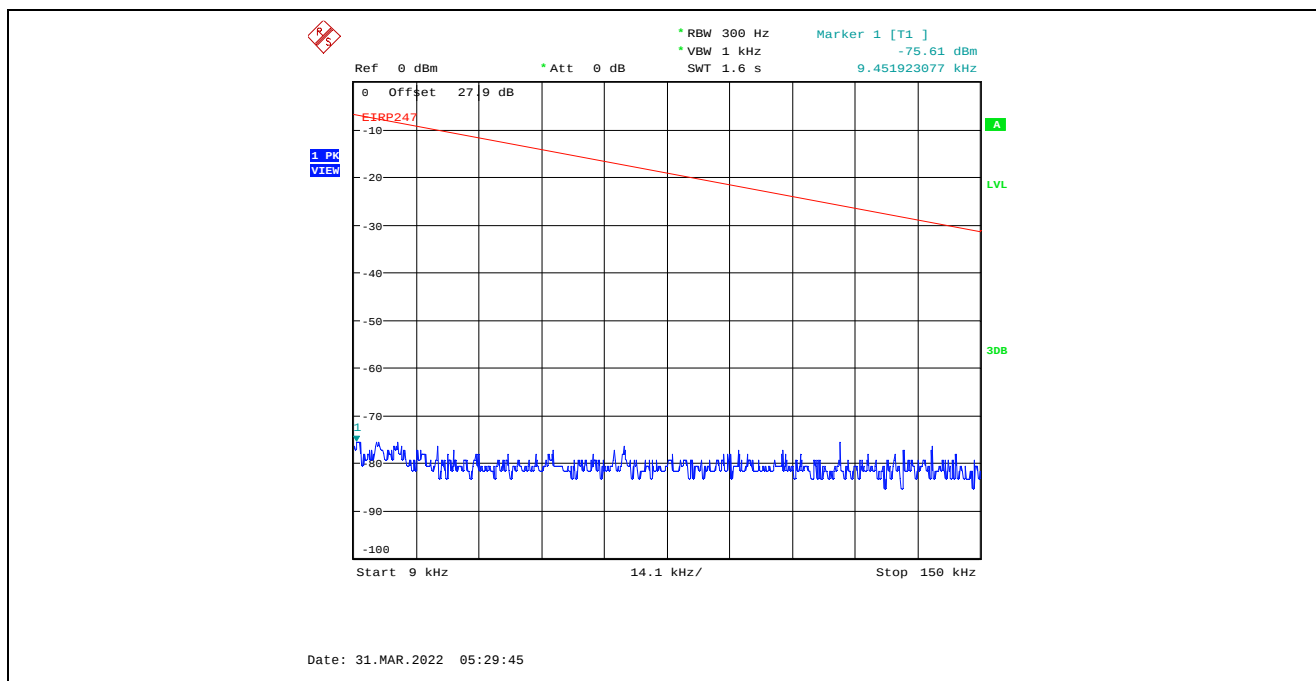
Plot C.3.49. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
40 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 0, 2437 MHz, 4 GHz - 25 GHz, Peak Detector



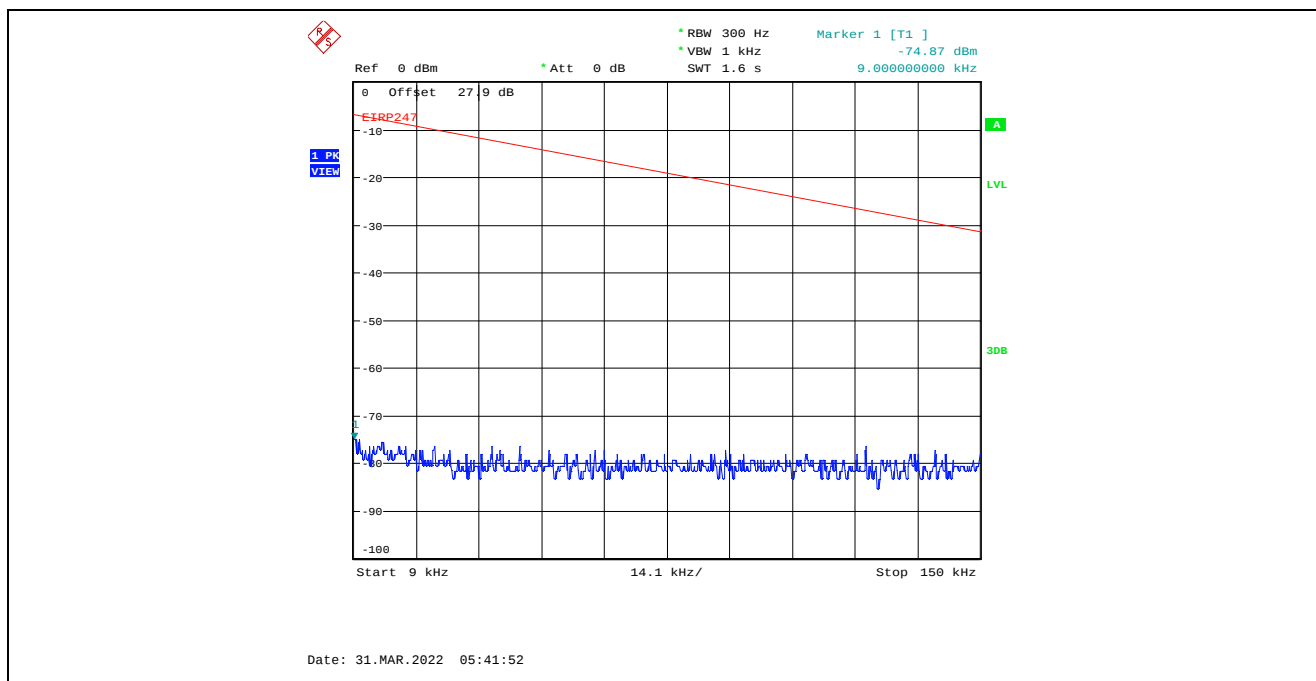
Plot C.3.50. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
40 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 0, 2437 MHz, 4 GHz - 25 GHz, Peak Detector



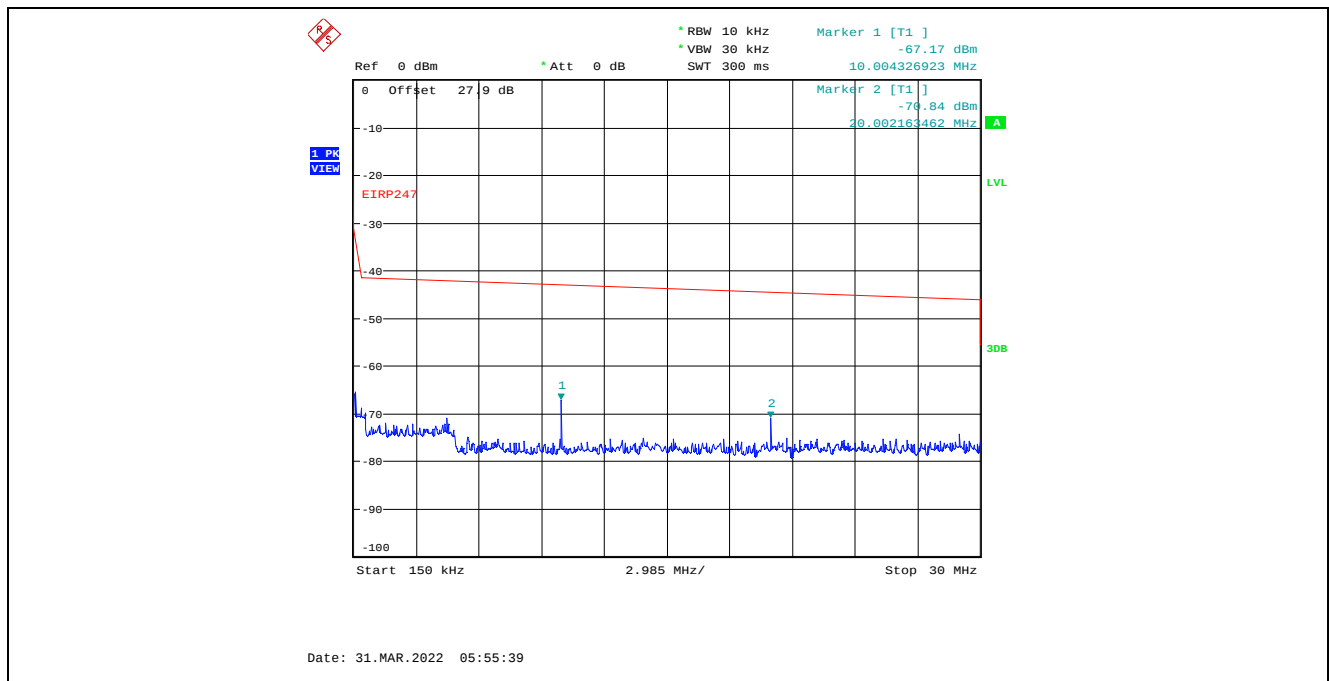
Plot C.3.51. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
40 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 0, 2452 MHz, 9 kHz - 150 kHz, Peak Detector



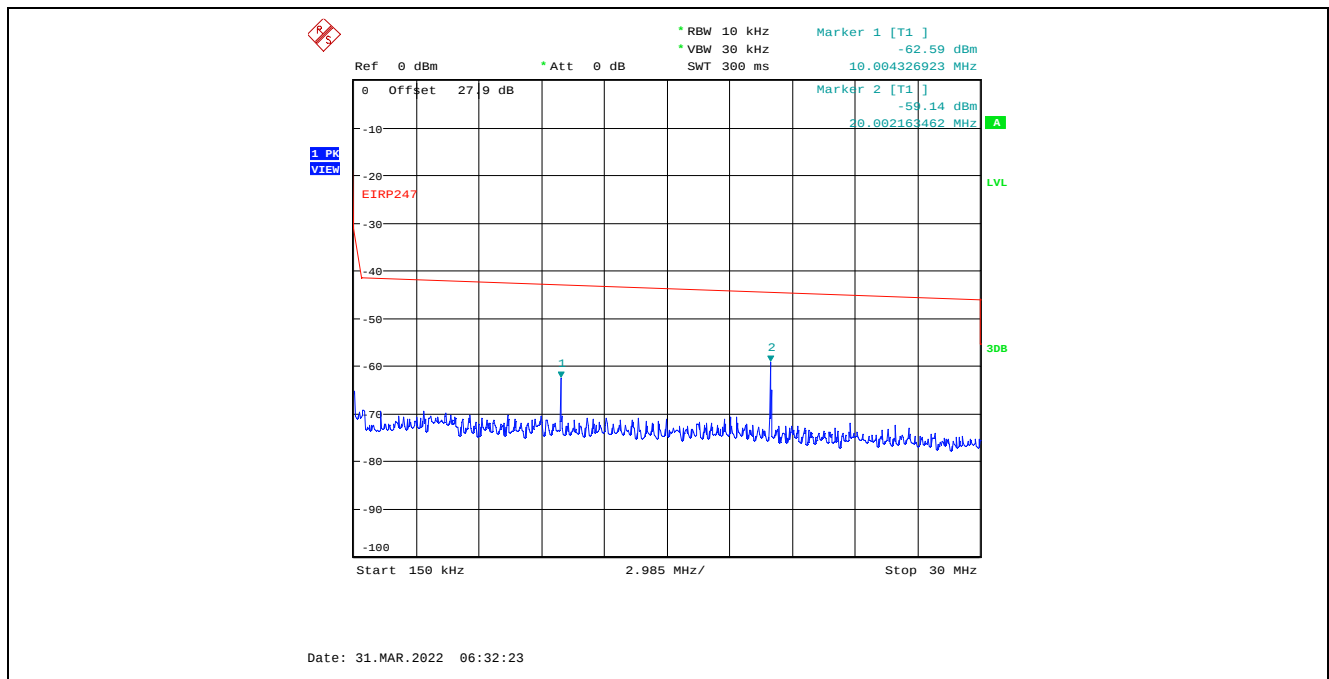
Plot C.3.52. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
40 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 0, 2452 MHz, 9 kHz - 150 kHz, Peak Detector



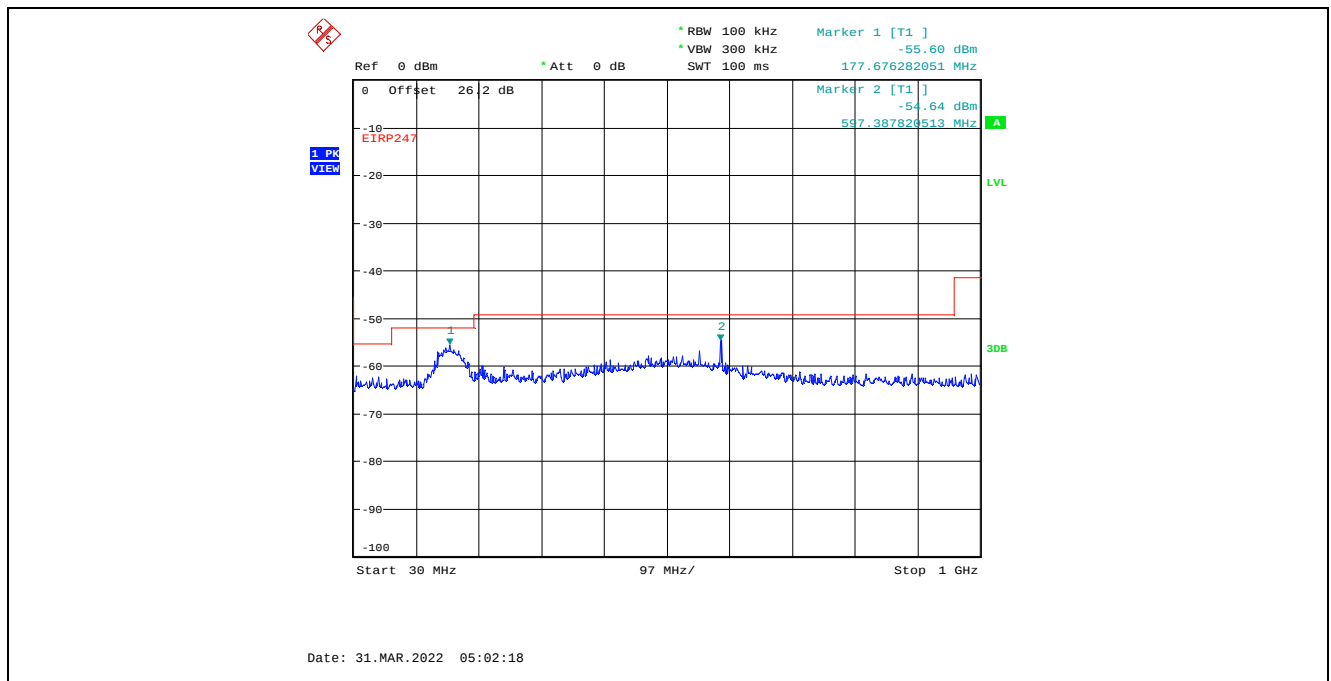
Plot C.3.53. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
40 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 0, 2452 MHz, 150 kHz – 30 MHz, Peak Detector



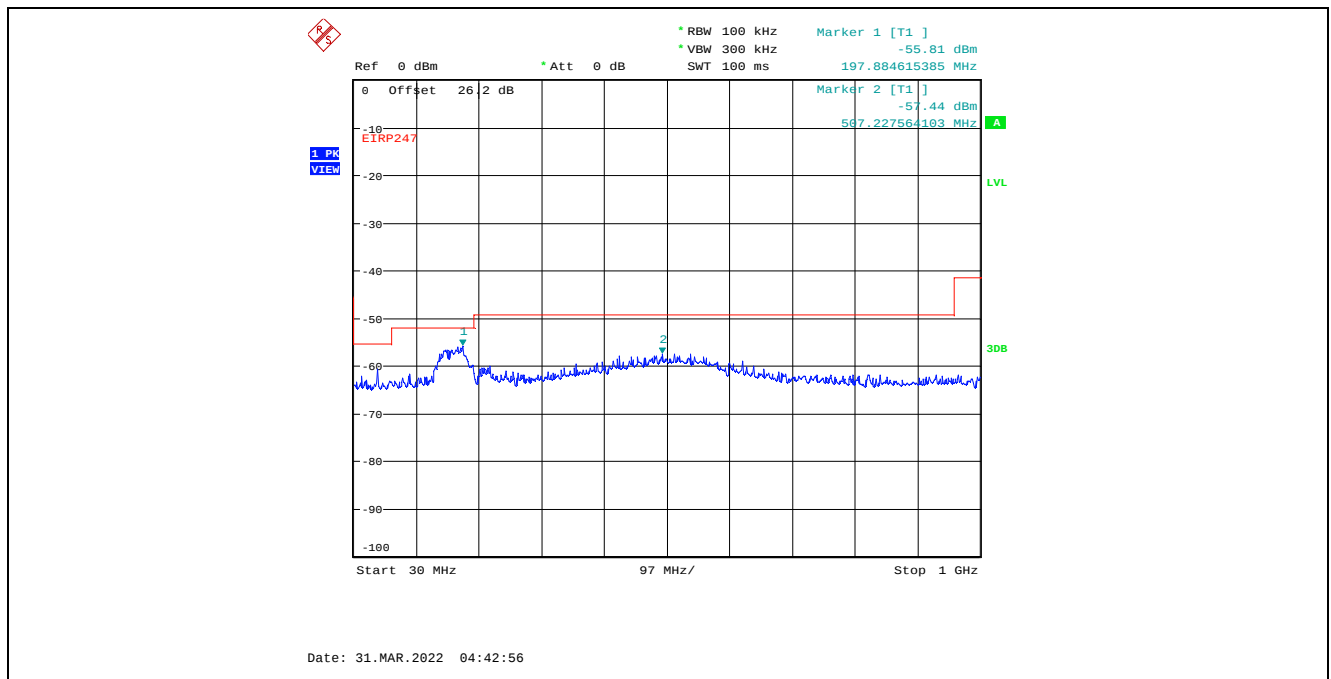
Plot C.3.54. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
40 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 0, 2452 MHz, 150 kHz – 30 MHz, Peak Detector



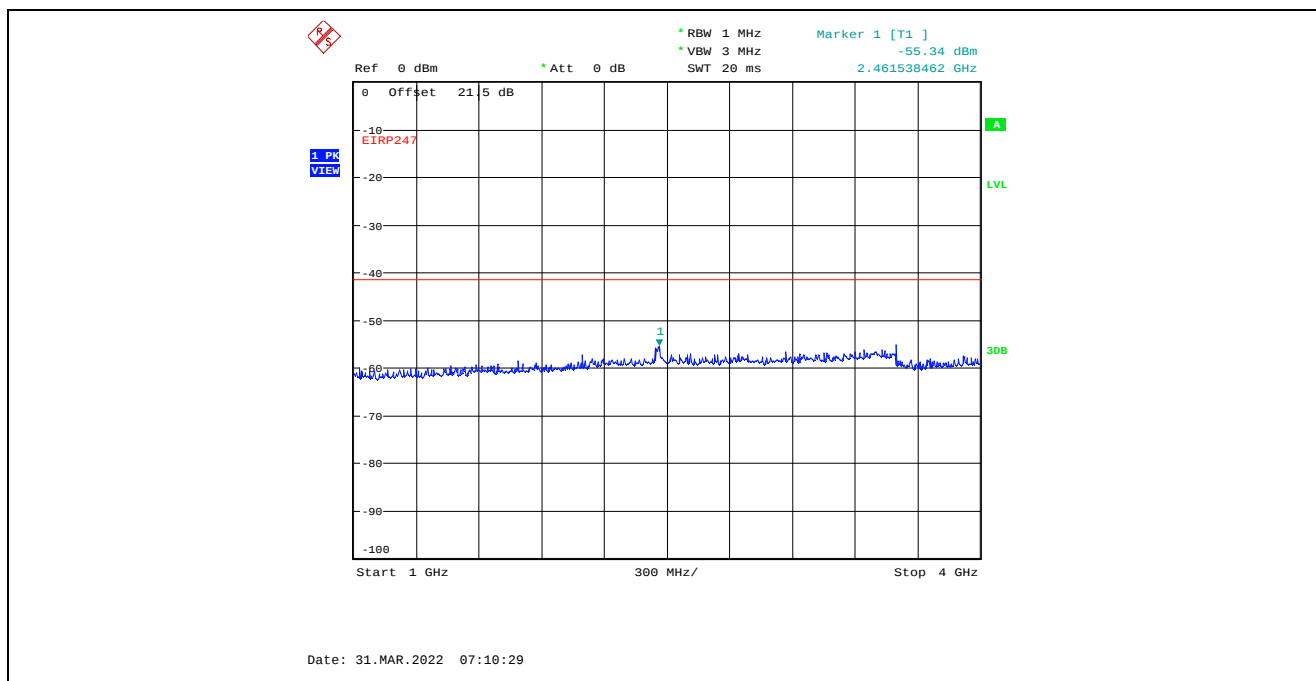
Plot C.3.55. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
40 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 0, 2452 MHz, 30 MHz - 1 GHz, Peak Detector



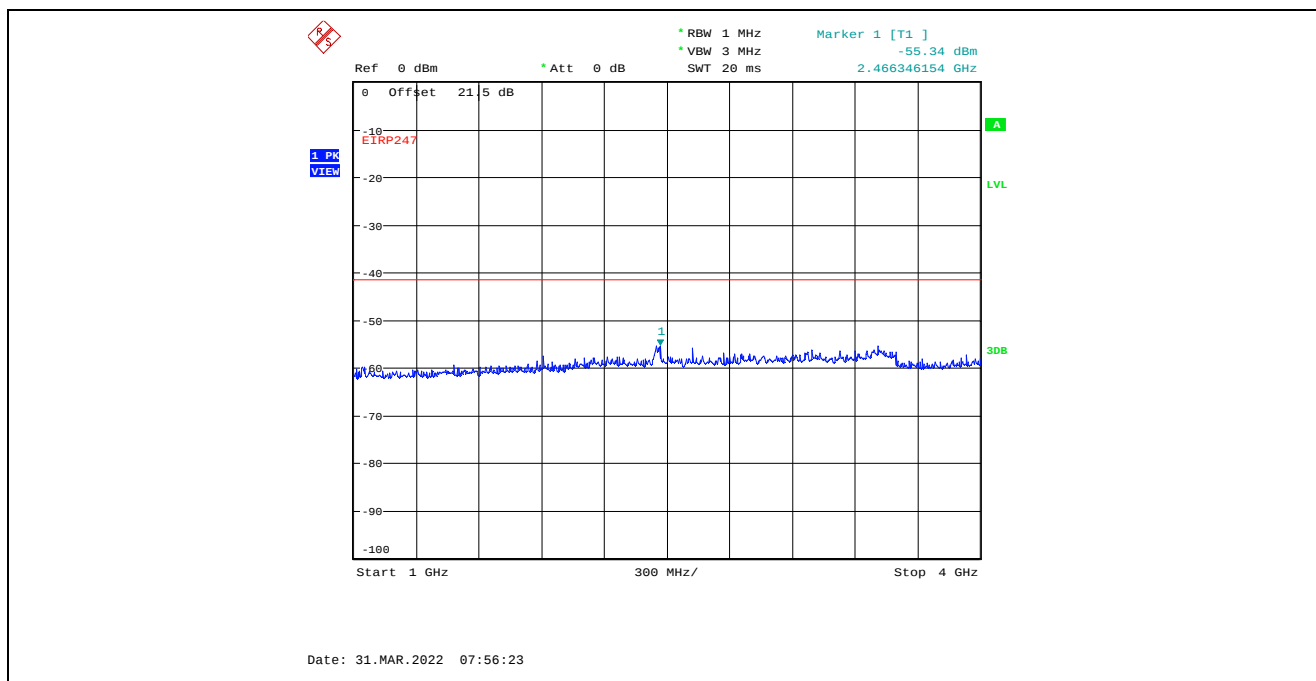
Plot C.3.56. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
40 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 0, 2452 MHz, 30 MHz - 1 GHz, Peak Detector



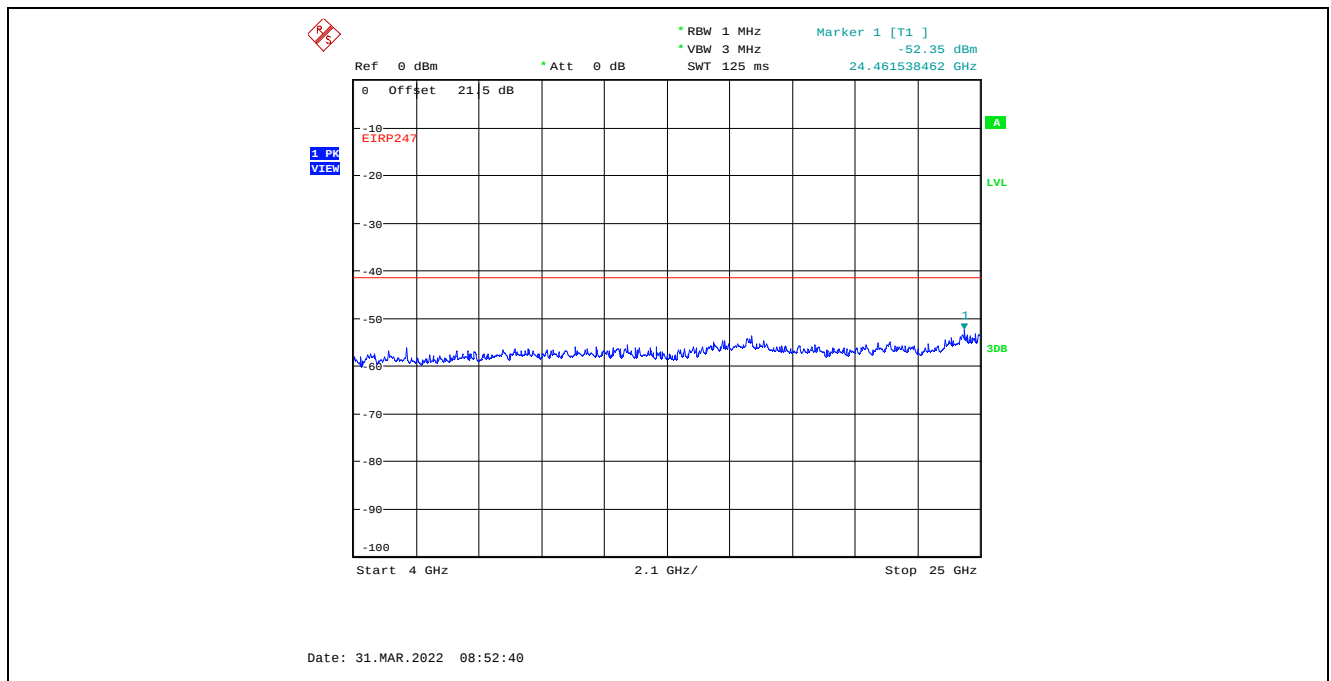
Plot C.3.57. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
40 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 0, 2452 MHz, 1 GHz – 4 GHz, Peak Detector



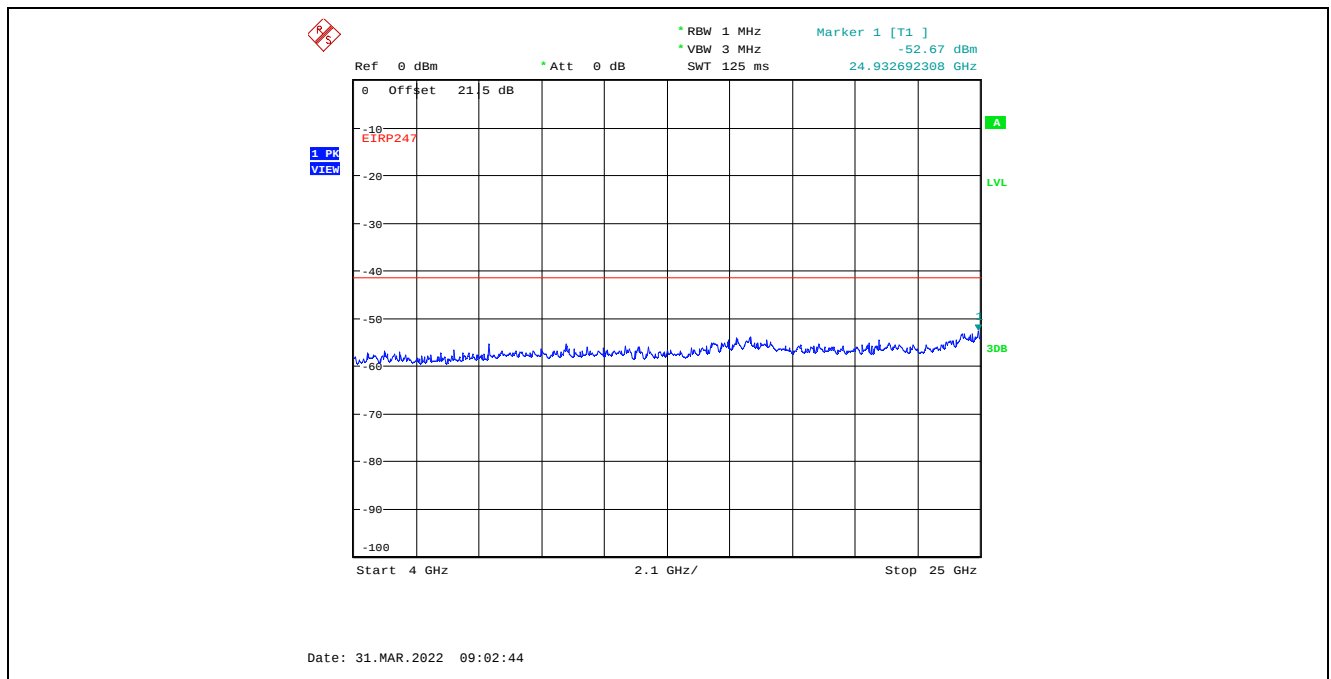
Plot C.3.58. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
40 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 0, 2452 MHz, 1 GHz – 4 GHz, Peak Detector



Plot C.3.59. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
40 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 0, 2452 MHz, 4 GHz - 25 GHz, Peak Detector

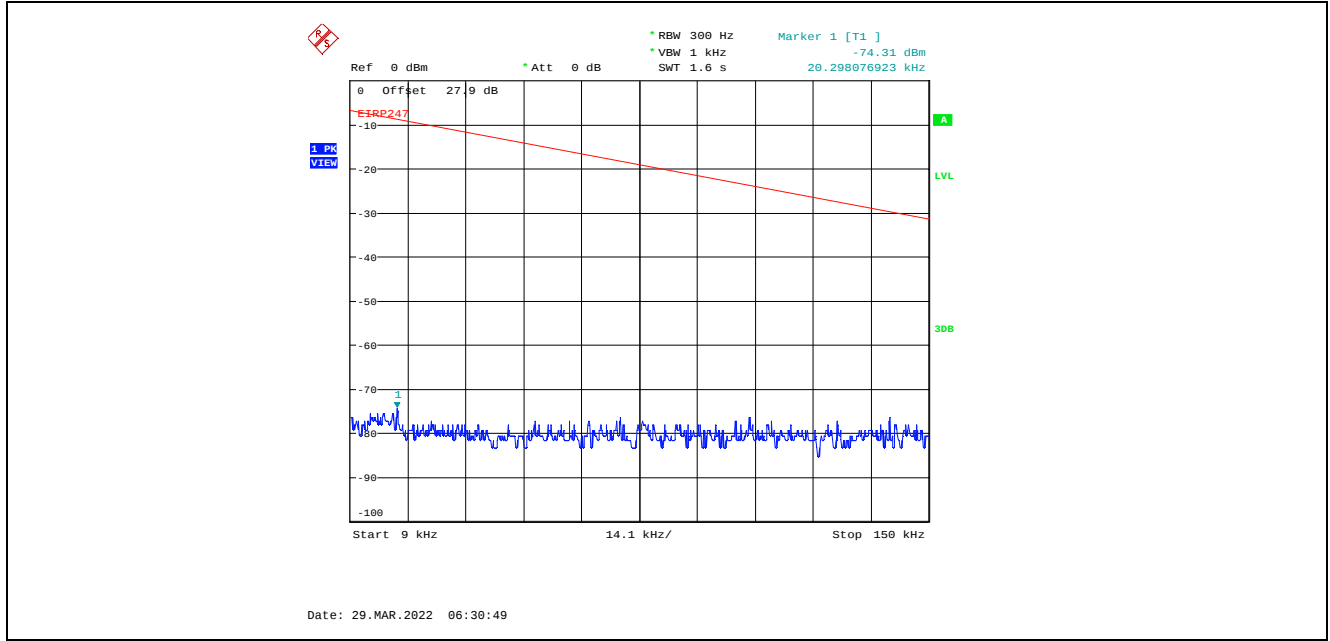


Plot C.3.60. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
40 MHz Channel Bandwidth, Data Rate 3, Raw Power Setting 0, 2452 MHz, 4 GHz - 25 GHz, Peak Detector

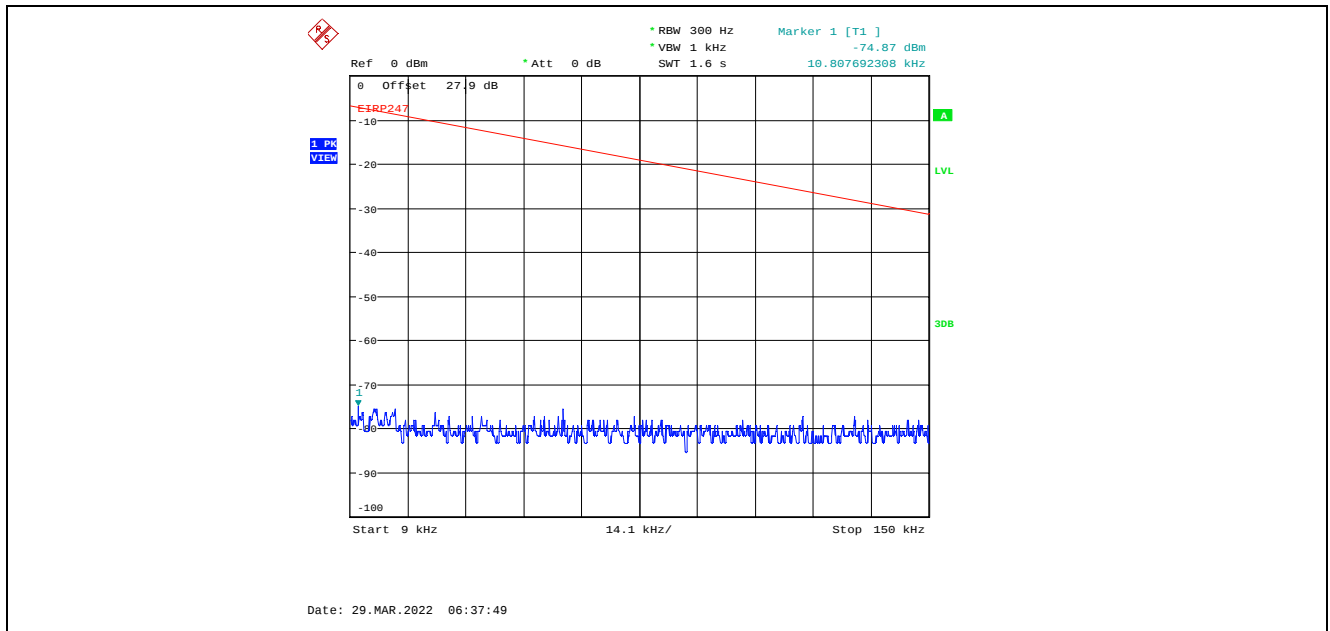


C4. Conducted Spurious Emissions in Restricted Frequency Bands, Lower Power Setting (Raw Power Setting 8) for Highest Antenna Gain (15 dBi) with 6.41 dBi Antenna Assembly Gain and 3.01 dBi Directional Gain Operating at Data Rate 7

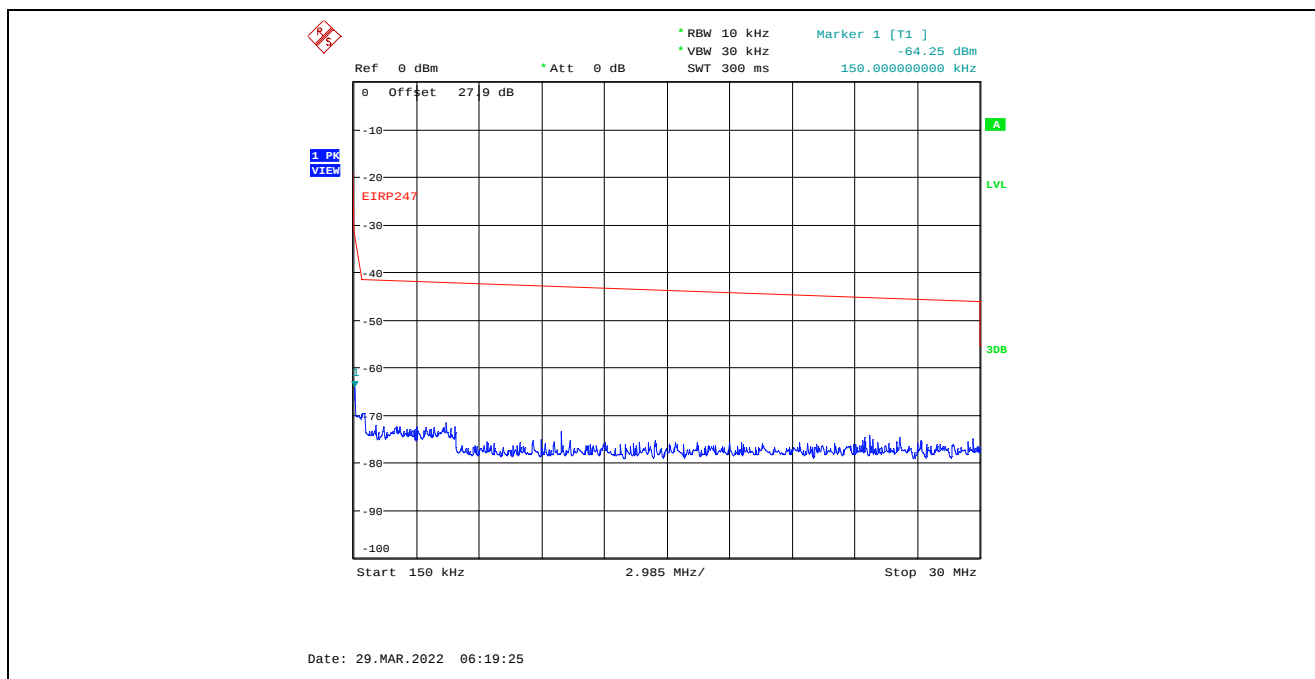
Plot C.4.1. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
20 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 0, 2412 MHz, 9 kHz - 150 kHz, Peak Detector



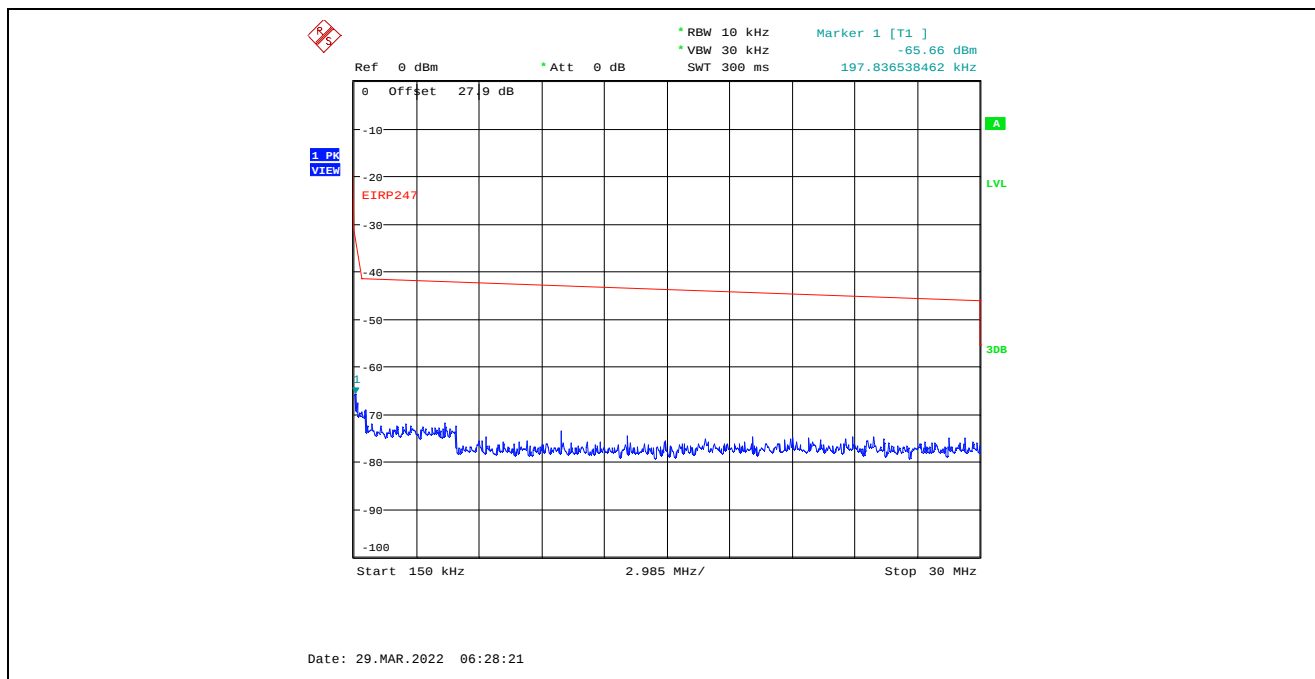
Plot C.4.2. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
20 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 0, 2412 MHz, 9 kHz - 150 kHz, Peak Detector



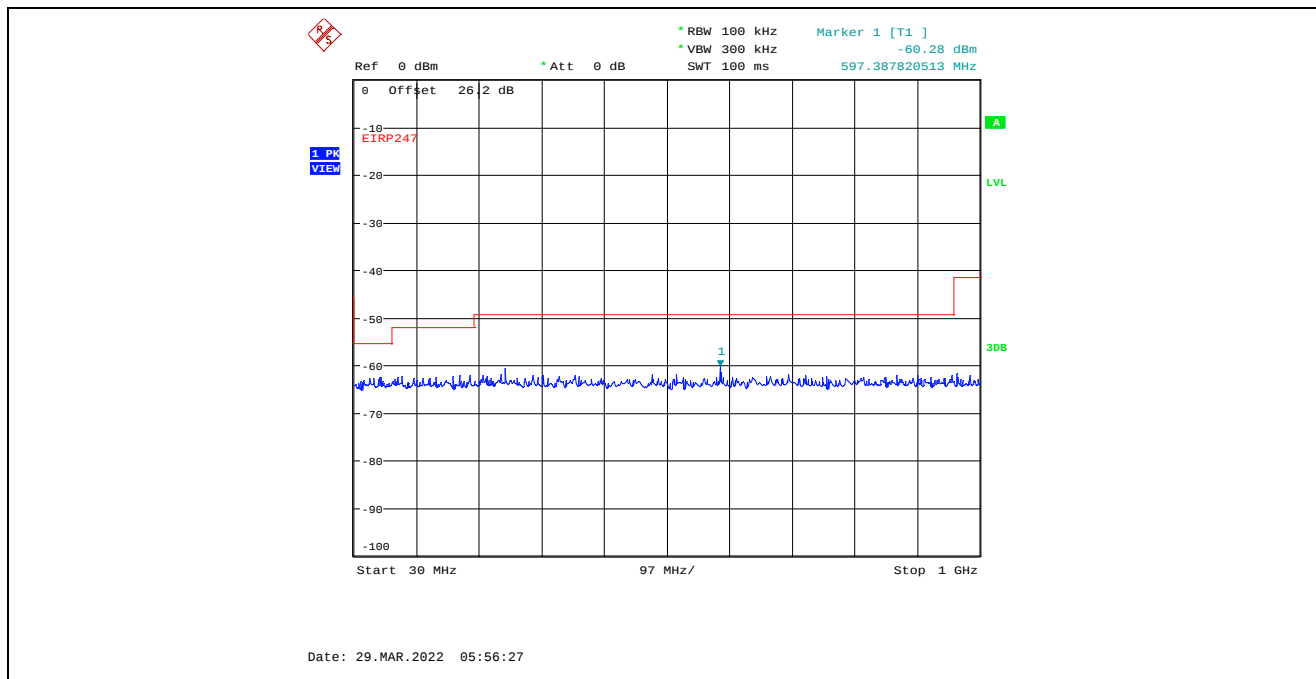
Plot C.4.3. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
20 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 0, 2412 MHz, 150 kHz – 30 MHz, Peak Detector



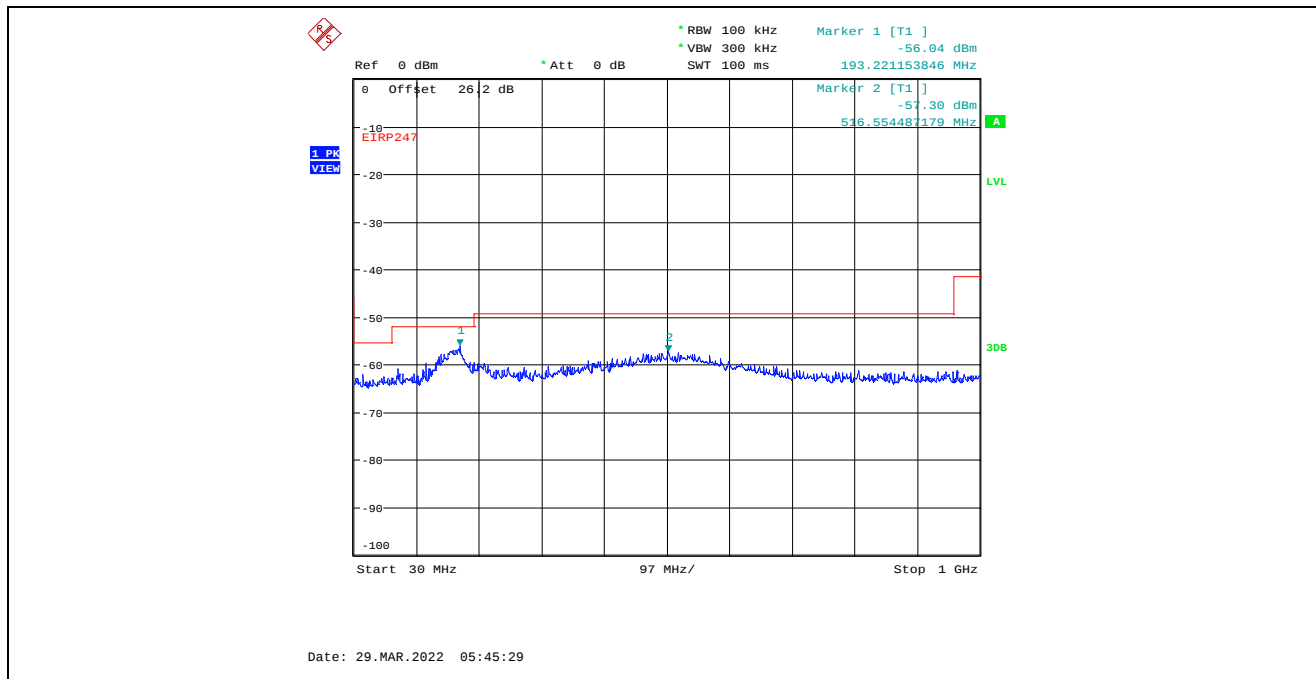
Plot C.4.4. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
20 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 0, 2412 MHz, 150 kHz – 30 MHz, Peak Detector



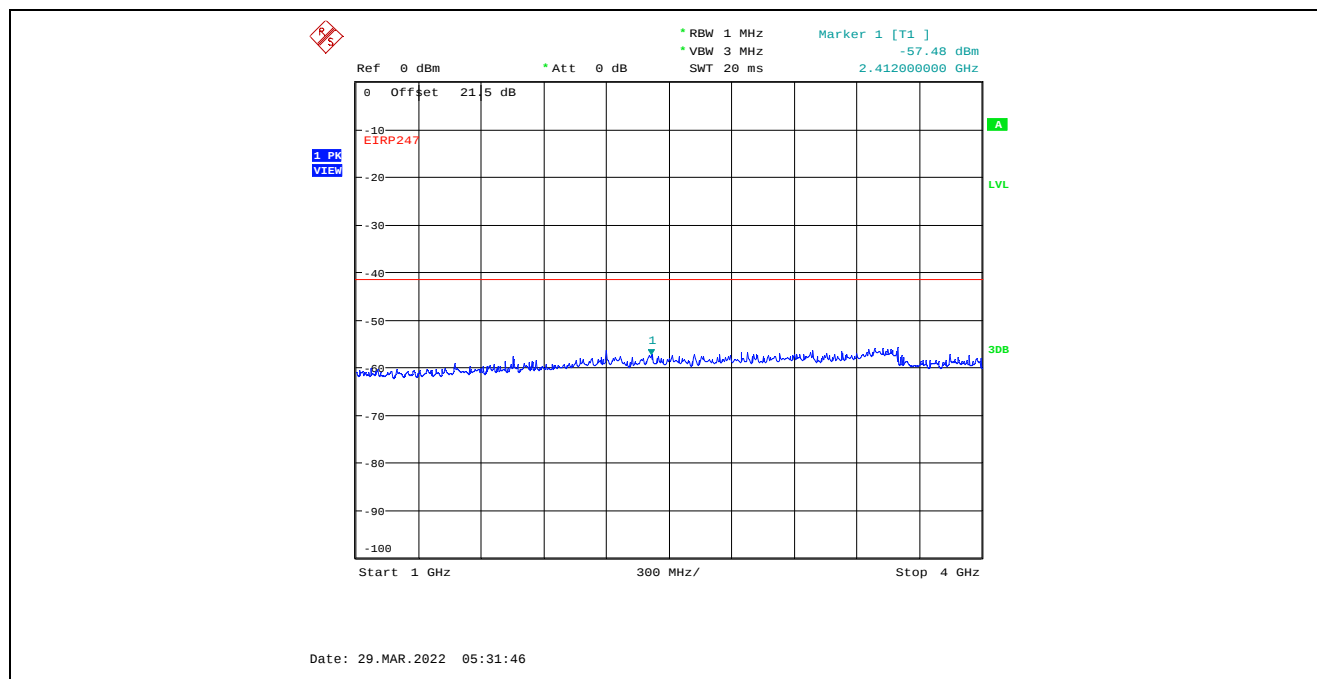
Plot C.4.5. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
20 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 0, 2412 MHz, 30 MHz - 1 GHz, Peak Detector



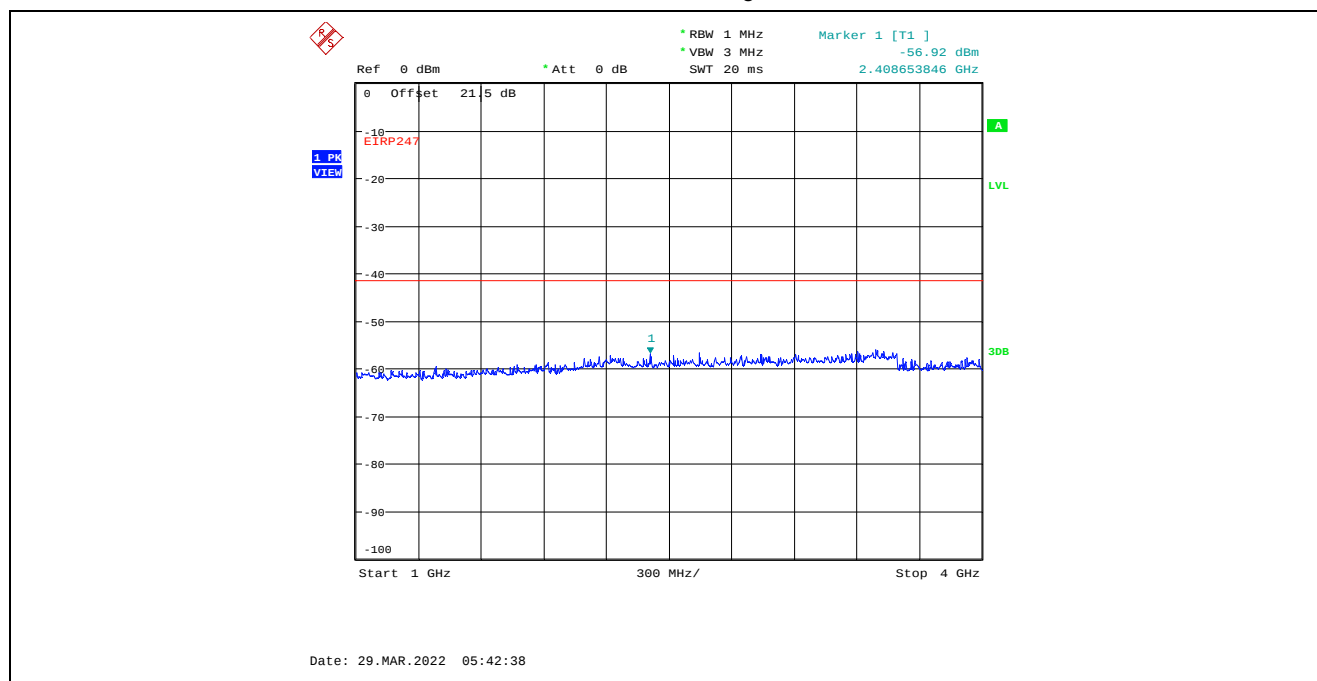
Plot C.4.6. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
20 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 0, 2412 MHz, 30 MHz - 1 GHz, Peak Detector



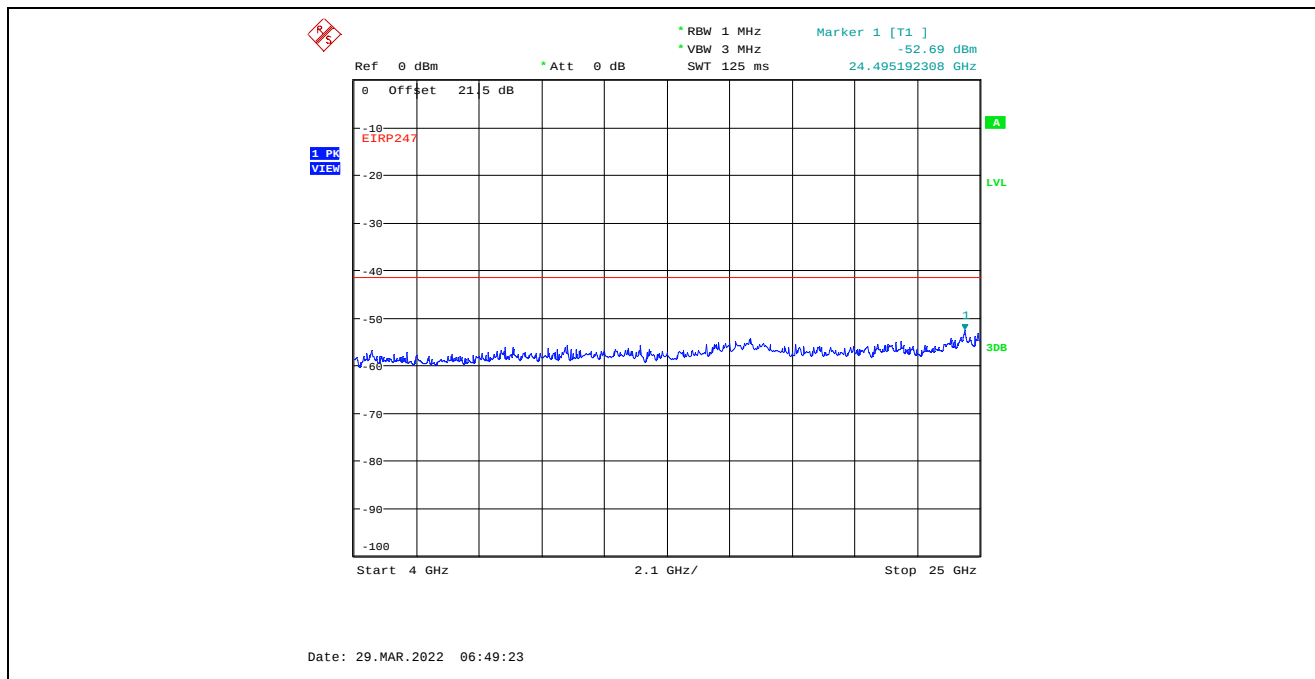
Plot C.4.7. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
20 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 0, 2412 MHz, 1 GHz – 4 GHz, Peak Detector



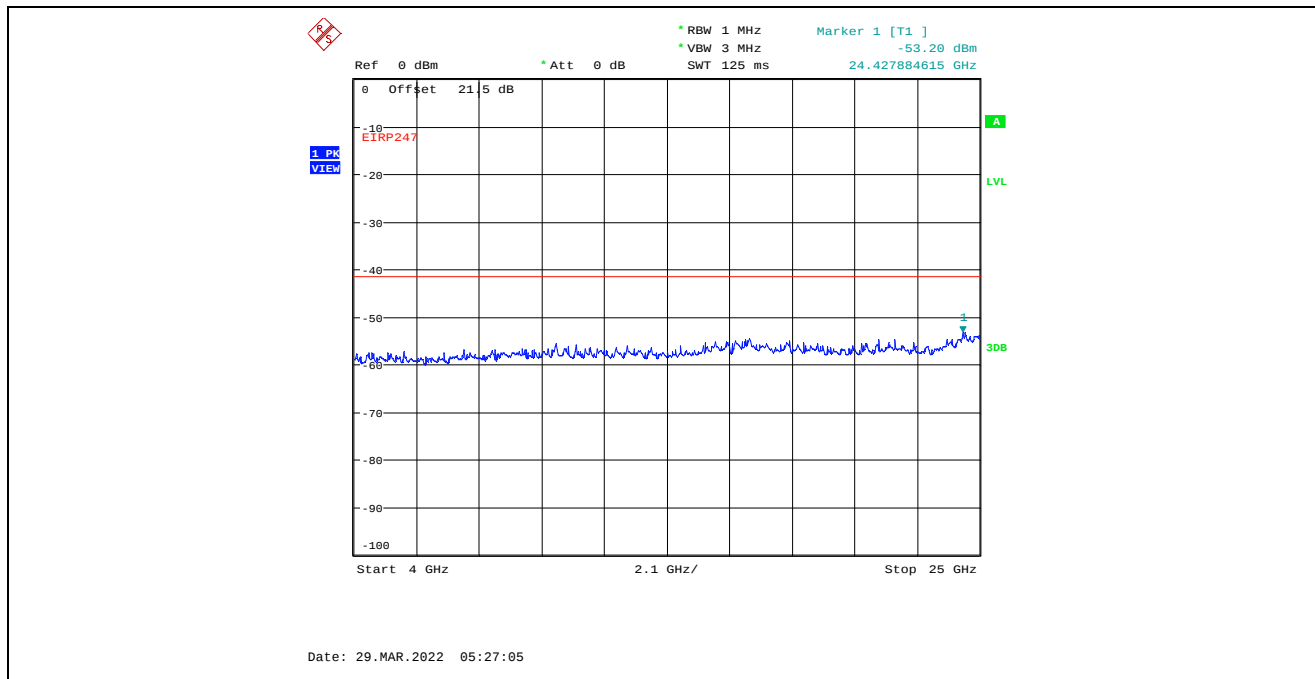
Plot C.4.8. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
20 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 0, 2412 MHz, 1 GHz – 4 GHz, Peak Detector



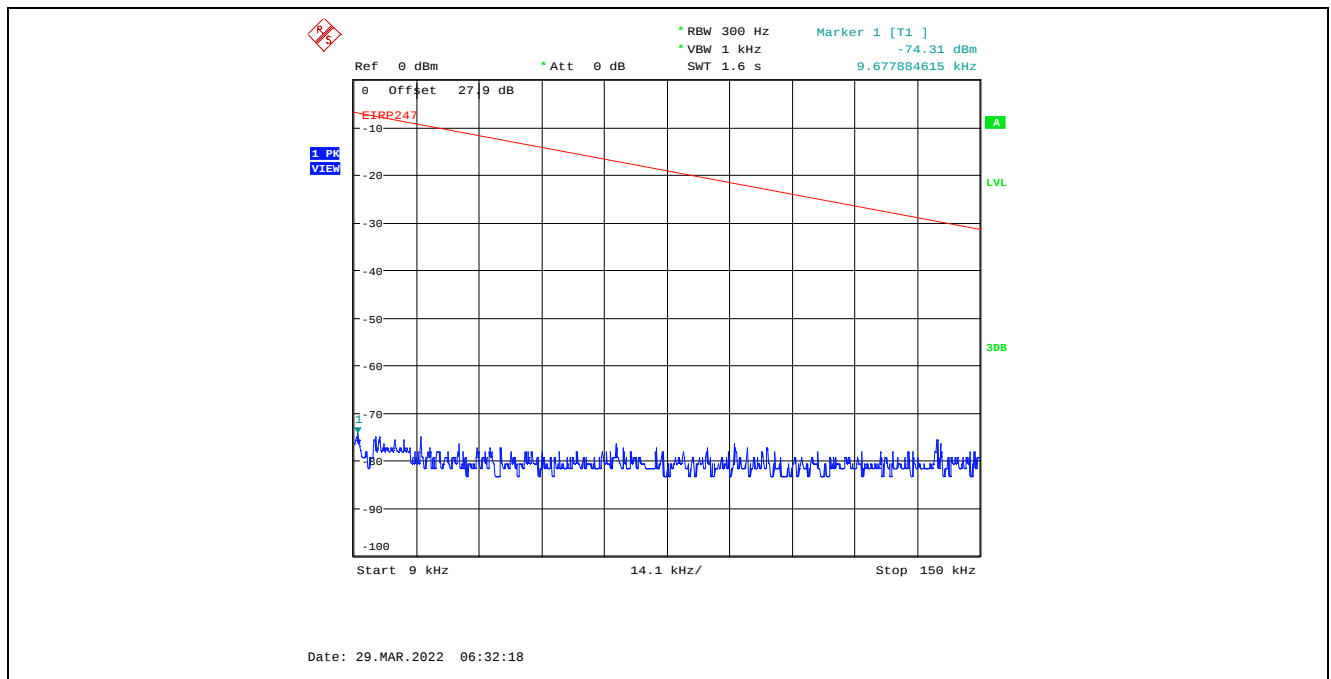
Plot C.4.9. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
20 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 0, 2412 MHz, 4 GHz - 25 GHz, Peak Detector



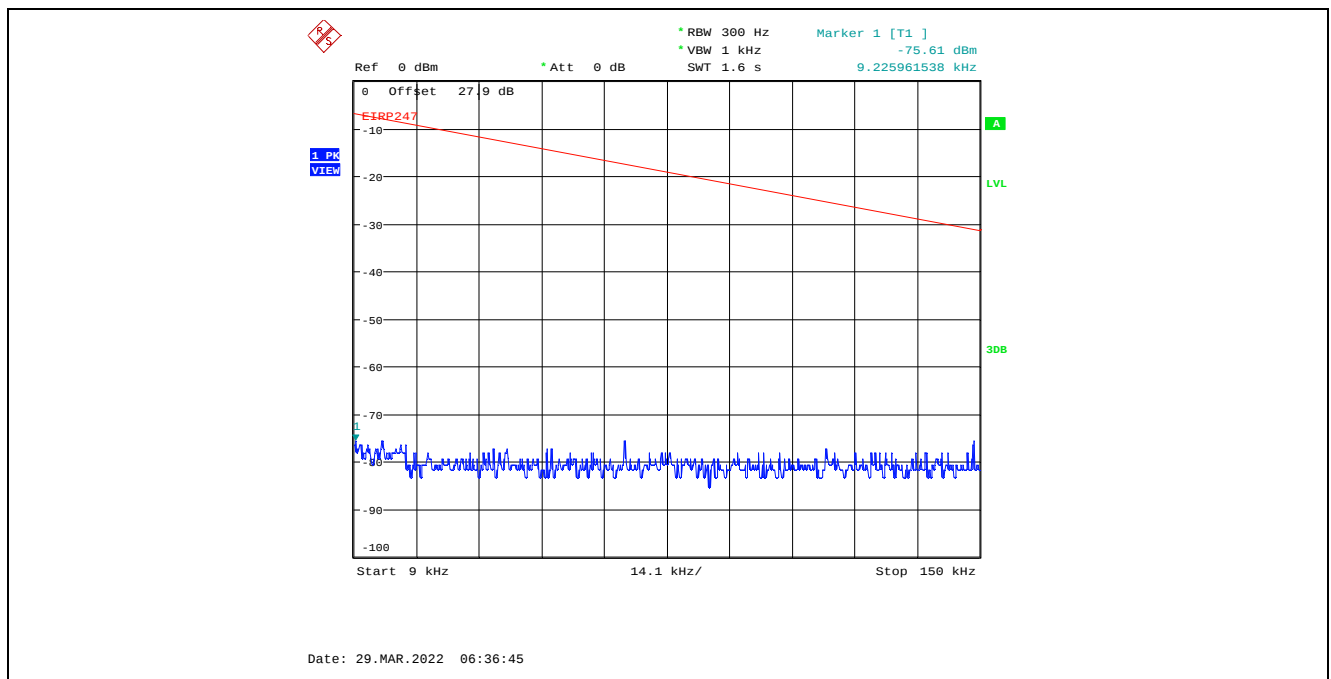
Plot C.4.10. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
20 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 0, 2412 MHz, 4 GHz - 25 GHz, Peak Detector



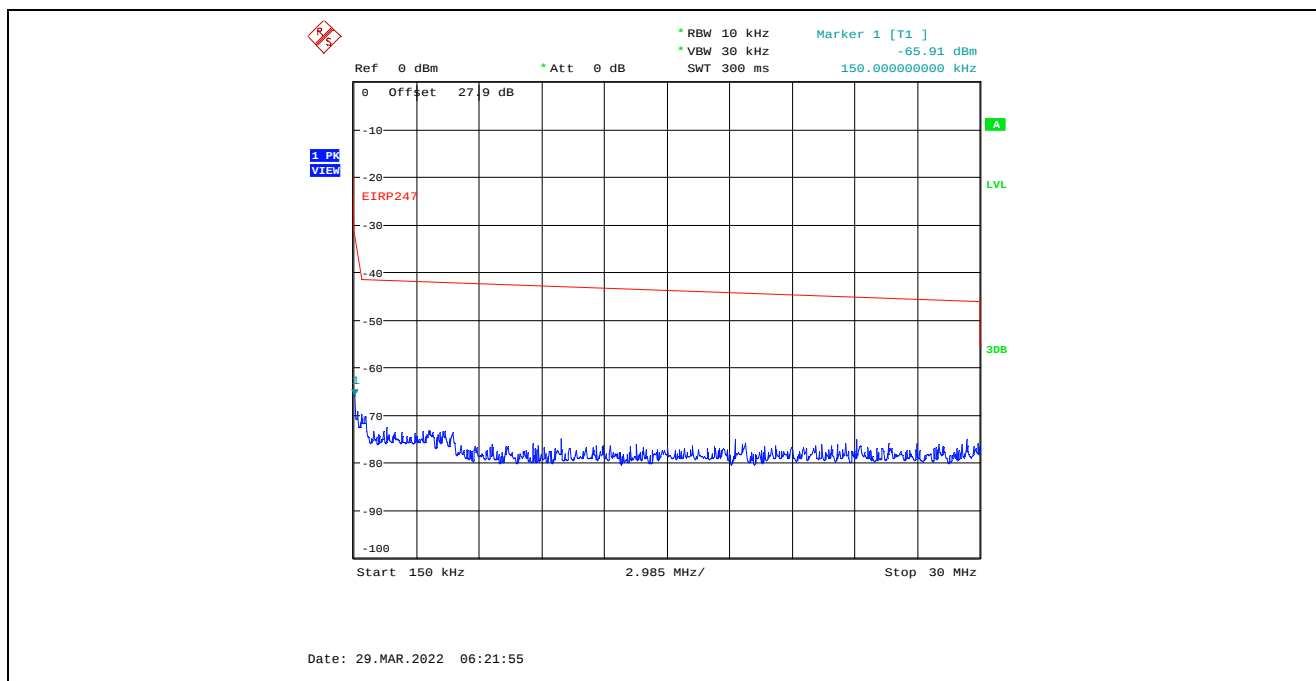
Plot C.4.11. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
20 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 0, 2437 MHz, 9 kHz - 150 kHz, Peak Detector



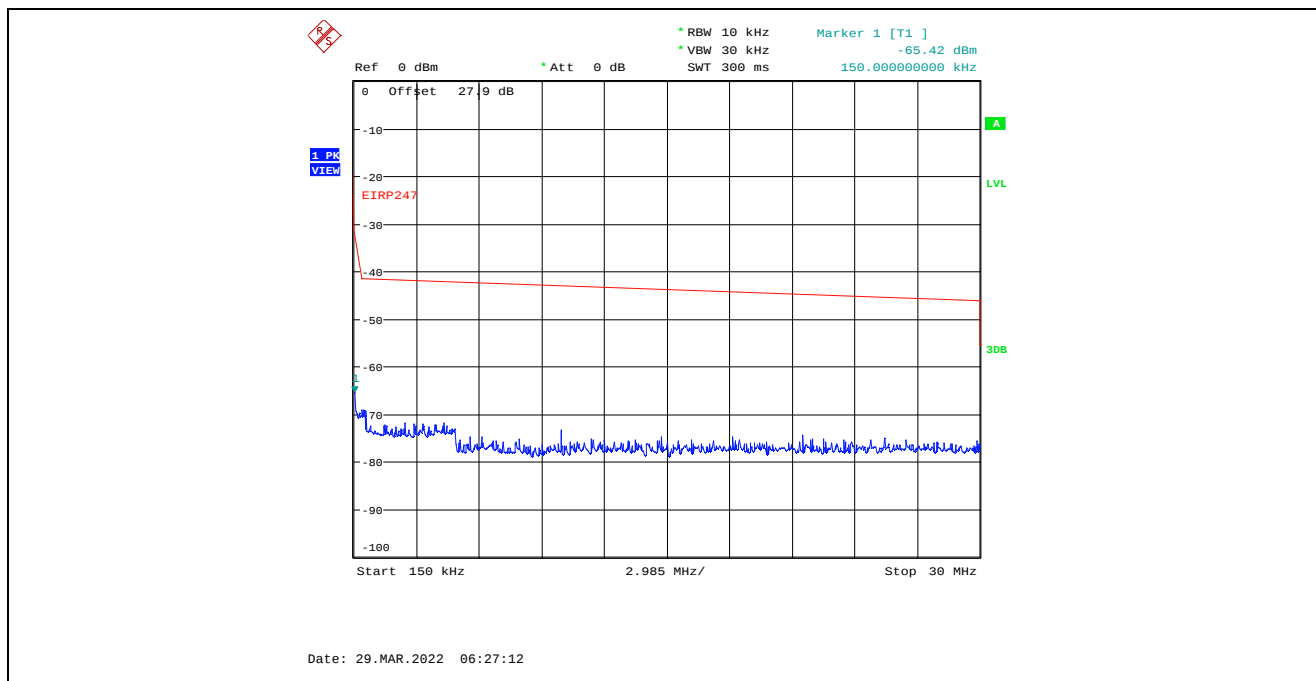
Plot C.4.12. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
20 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 0, 2437 MHz, 9 kHz - 150 kHz, Peak Detector



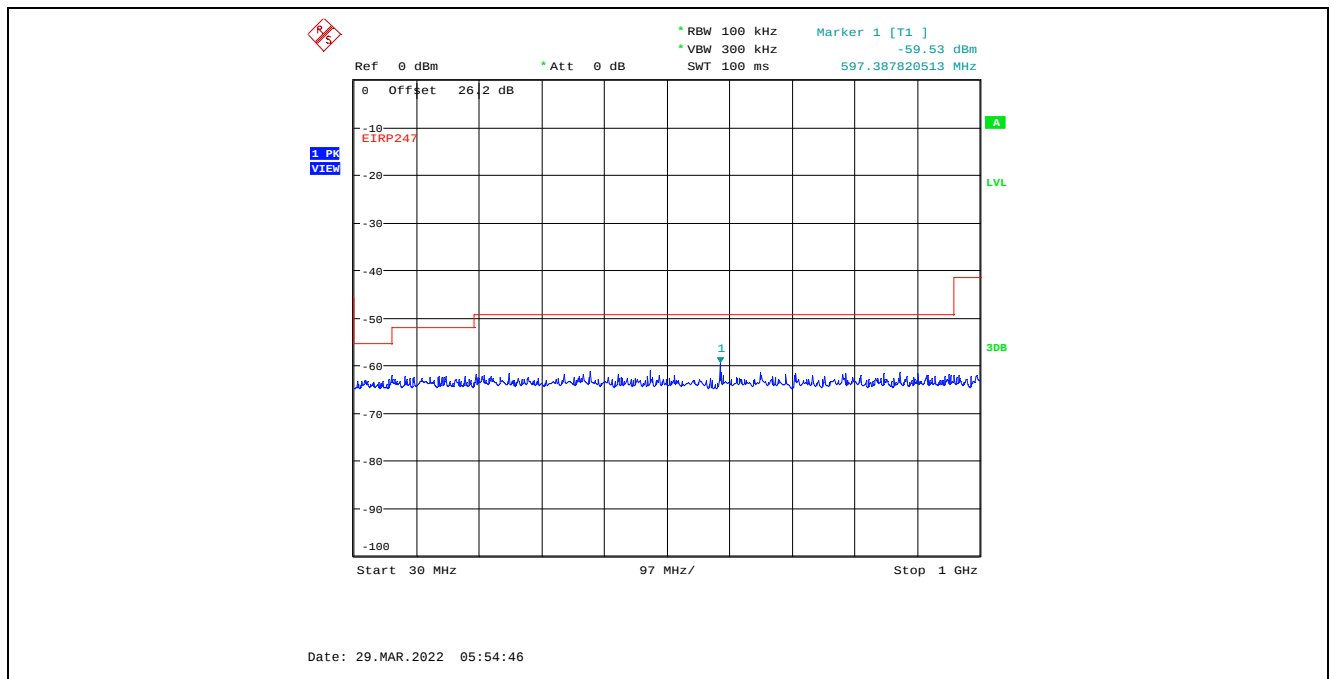
Plot C.4.13. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
20 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 0, 2437 MHz, 150 kHz – 30 MHz, Peak Detector



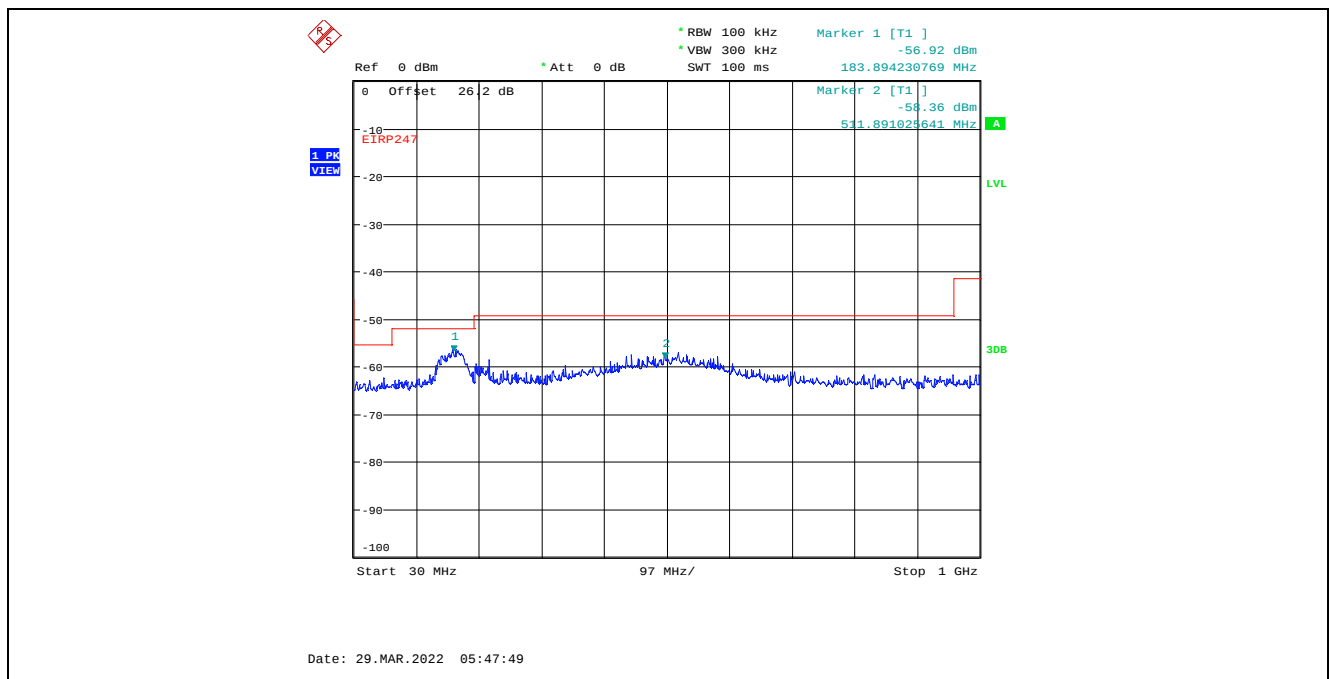
Plot C.4.14. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
20 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 0, 2437 MHz, 150 kHz – 30 MHz, Peak Detector



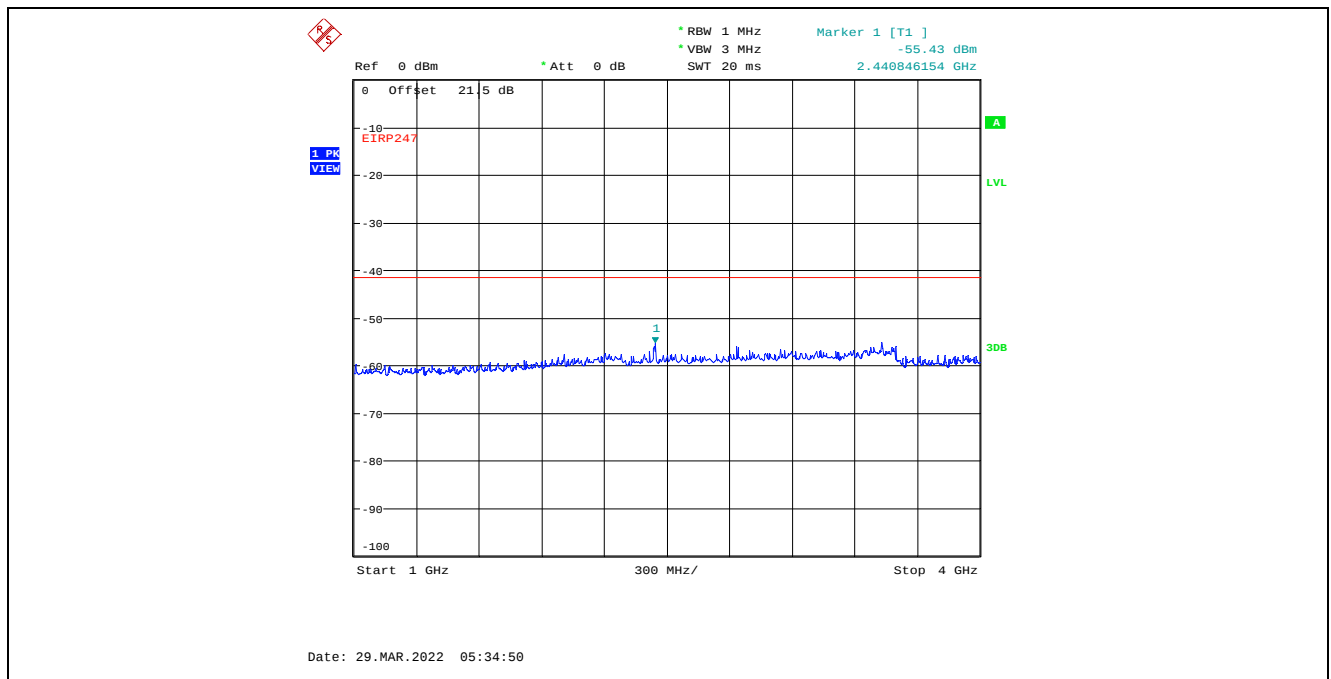
Plot C.4.15. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
20 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 0, 2437 MHz, 30 MHz - 1 GHz, Peak Detector



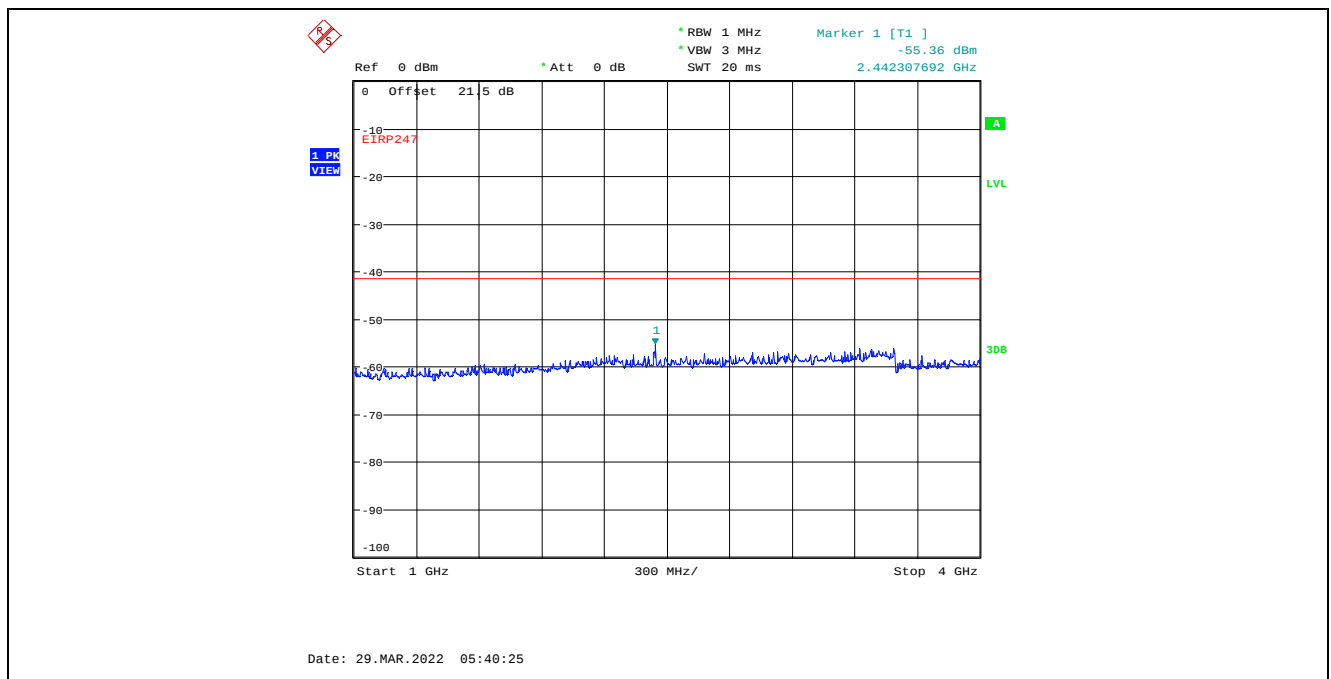
Plot C.4.16. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
20 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 0, 2437 MHz, 30 MHz - 1 GHz, Peak Detector



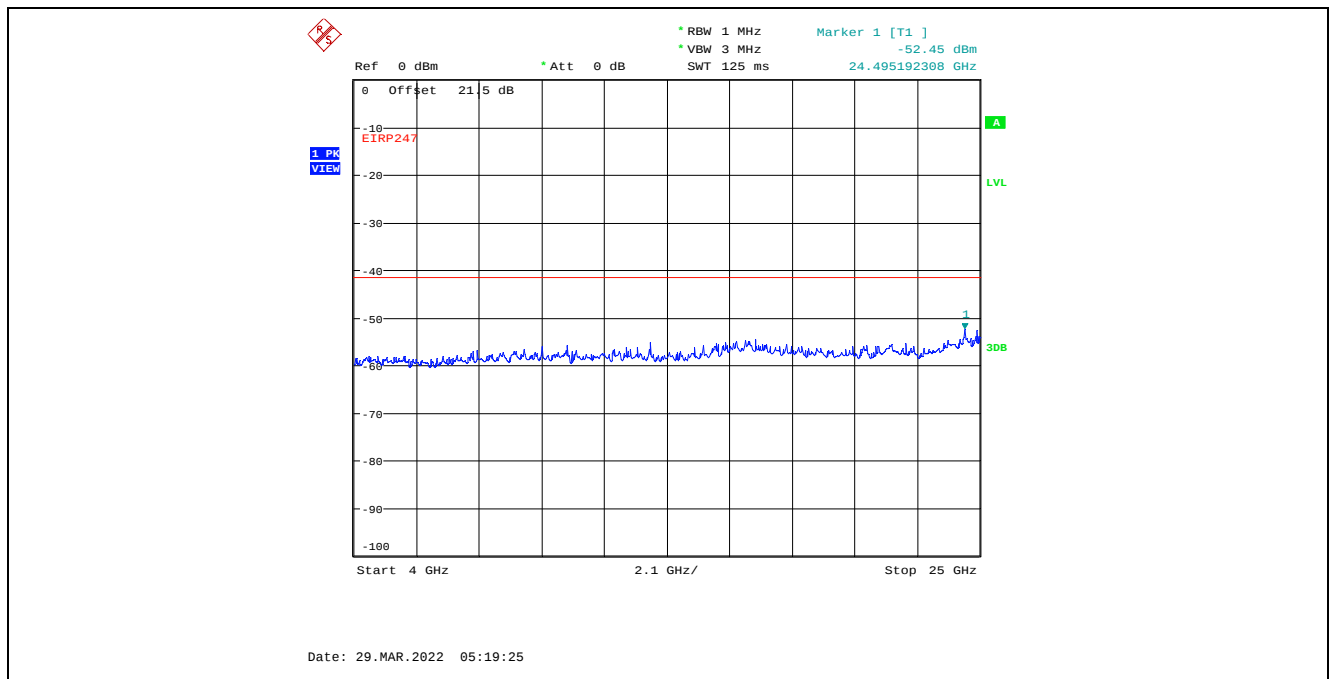
Plot C.4.17. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
20 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 0, 2437 MHz, 1 GHz – 4 GHz, Peak Detector



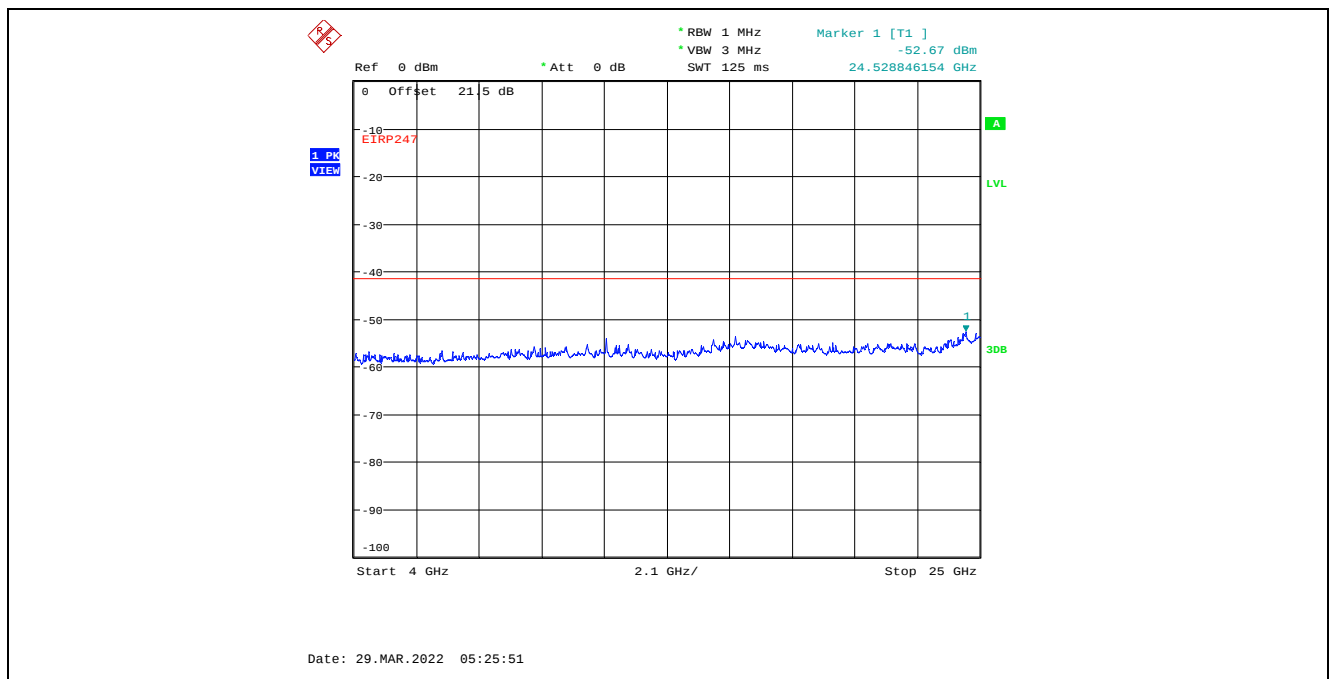
Plot C.4.18. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
20 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 0, 2437 MHz, 1 GHz – 4 GHz, Peak Detector



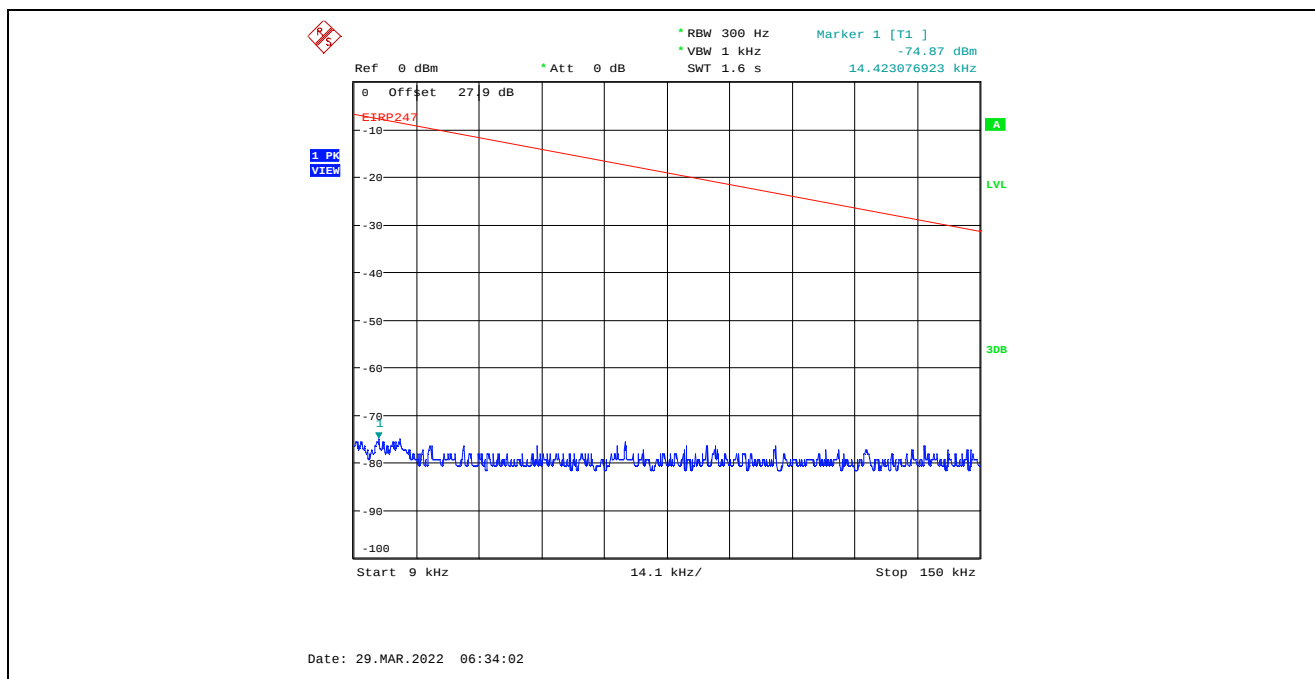
Plot C.4.19. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
20 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 0, 2437 MHz, 4 GHz - 25 GHz, Peak Detector



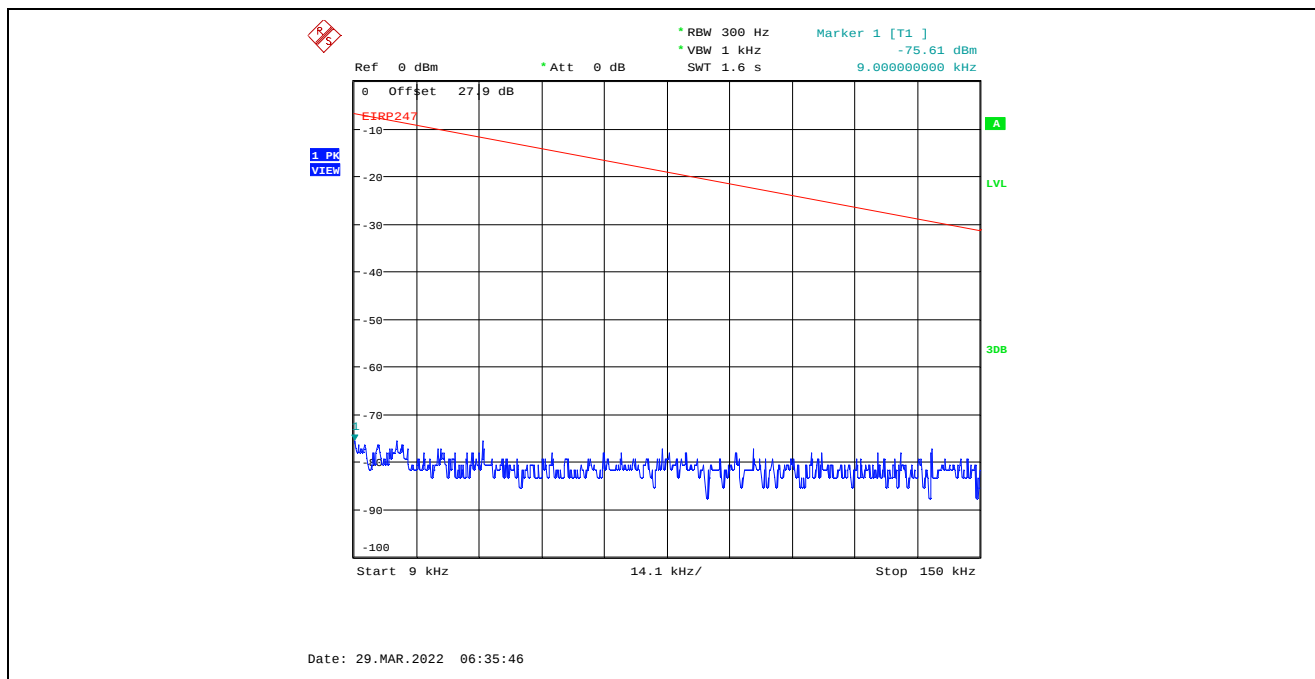
Plot C.4.20. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
20 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 0, 2437 MHz, 4 GHz - 25 GHz, Peak Detector



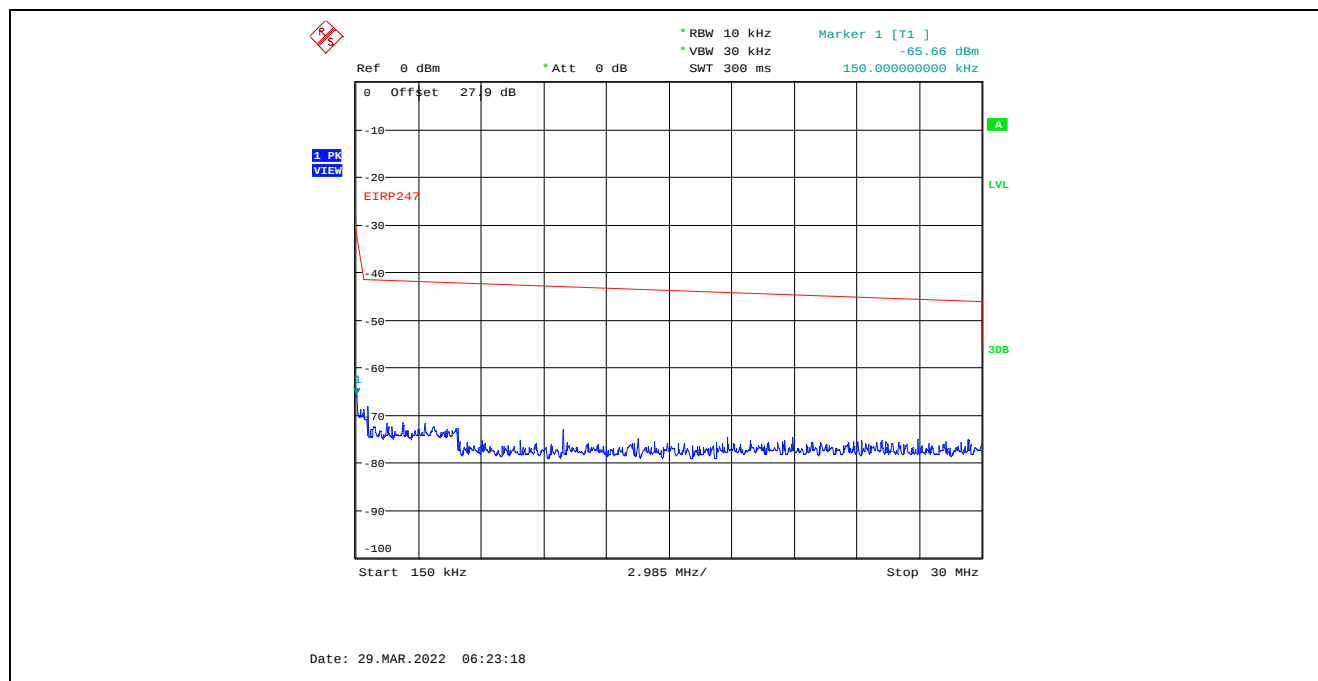
Plot C.4.21. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
20 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 0, 2462 MHz, 9 kHz - 150 kHz, Peak Detector



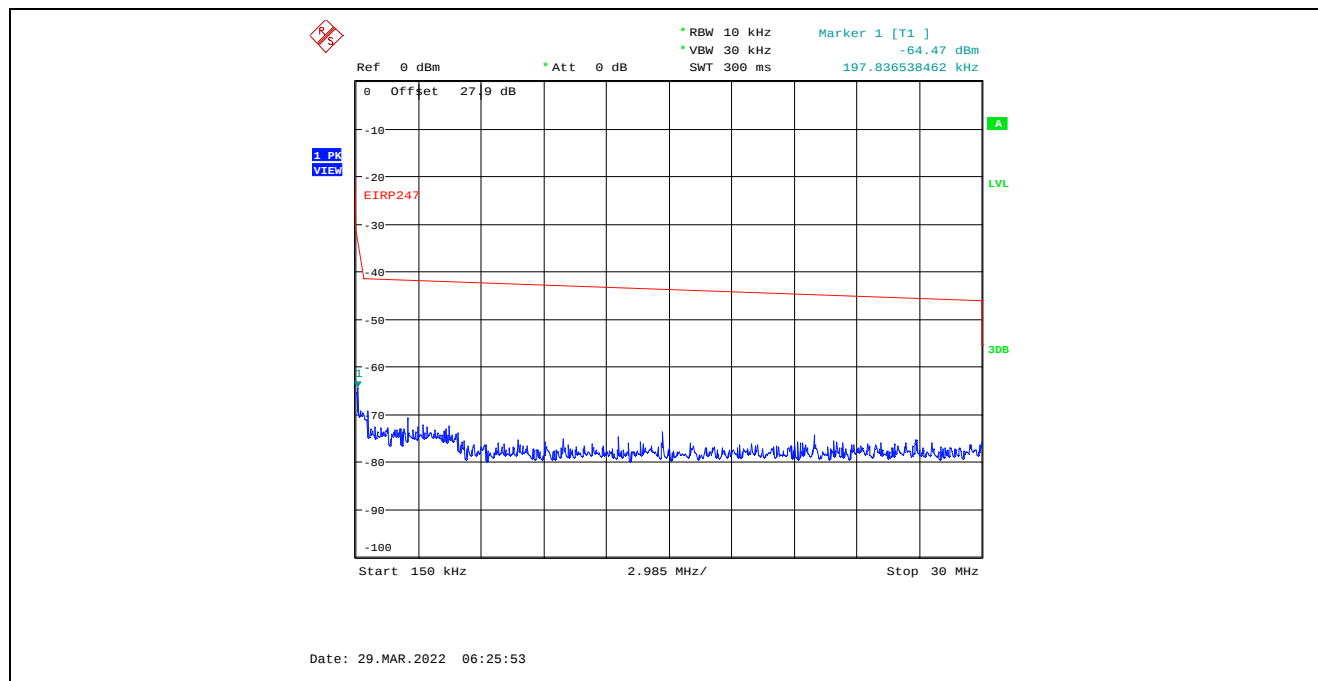
Plot C.4.22. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
20 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 0, 2462 MHz, 9 kHz - 150 kHz, Peak Detector



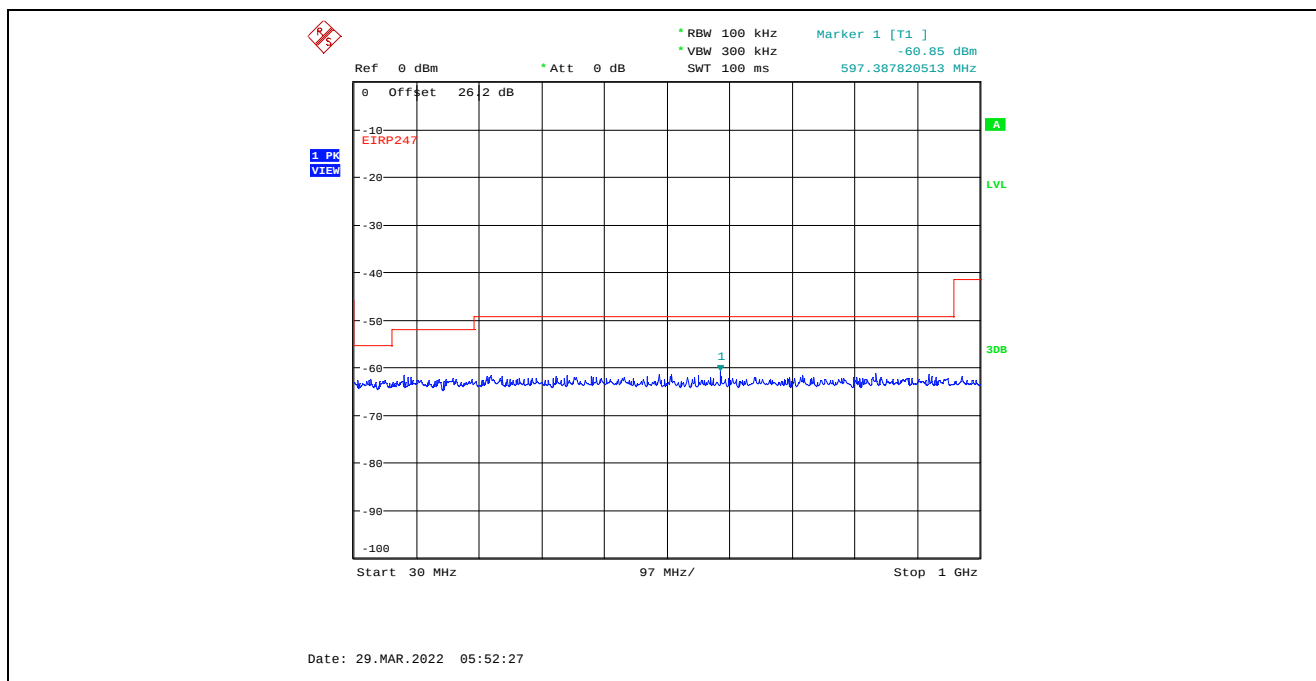
Plot C.4.23. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
20 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 0, 2462 MHz, 150 kHz – 30 MHz, Peak Detector



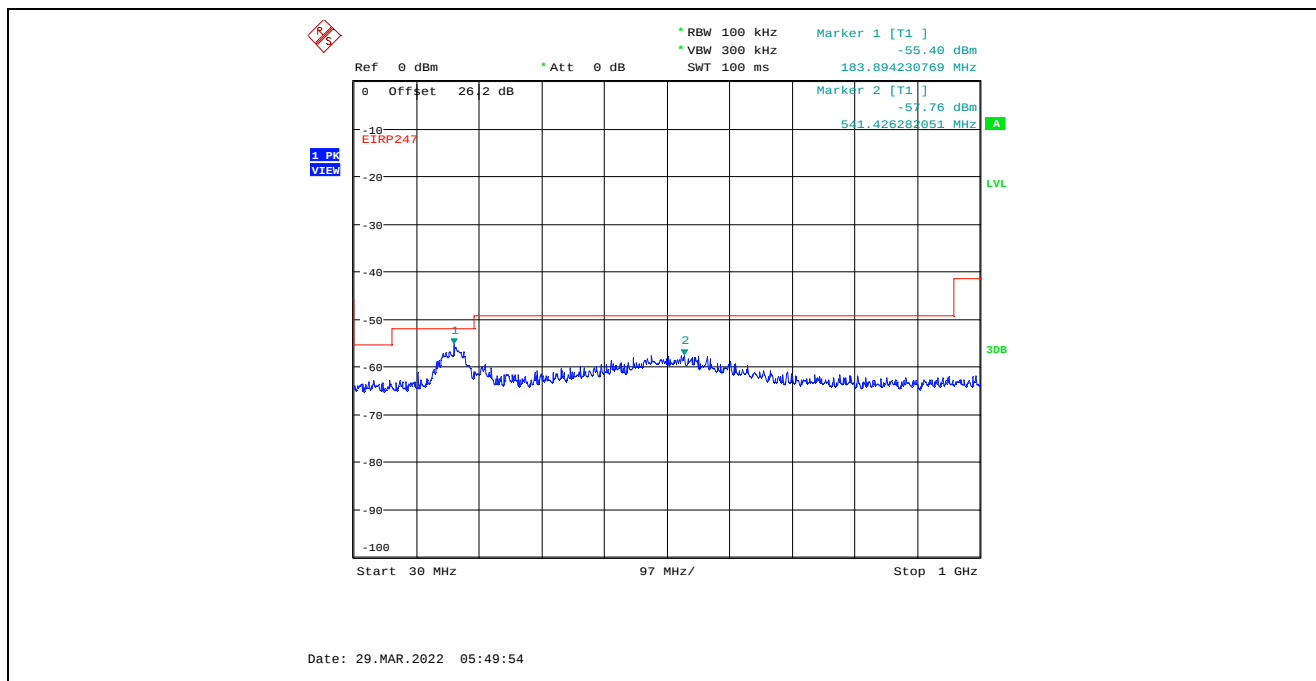
Plot C.4.24. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
20 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 0, 2462 MHz, 150 kHz – 30 MHz, Peak Detector



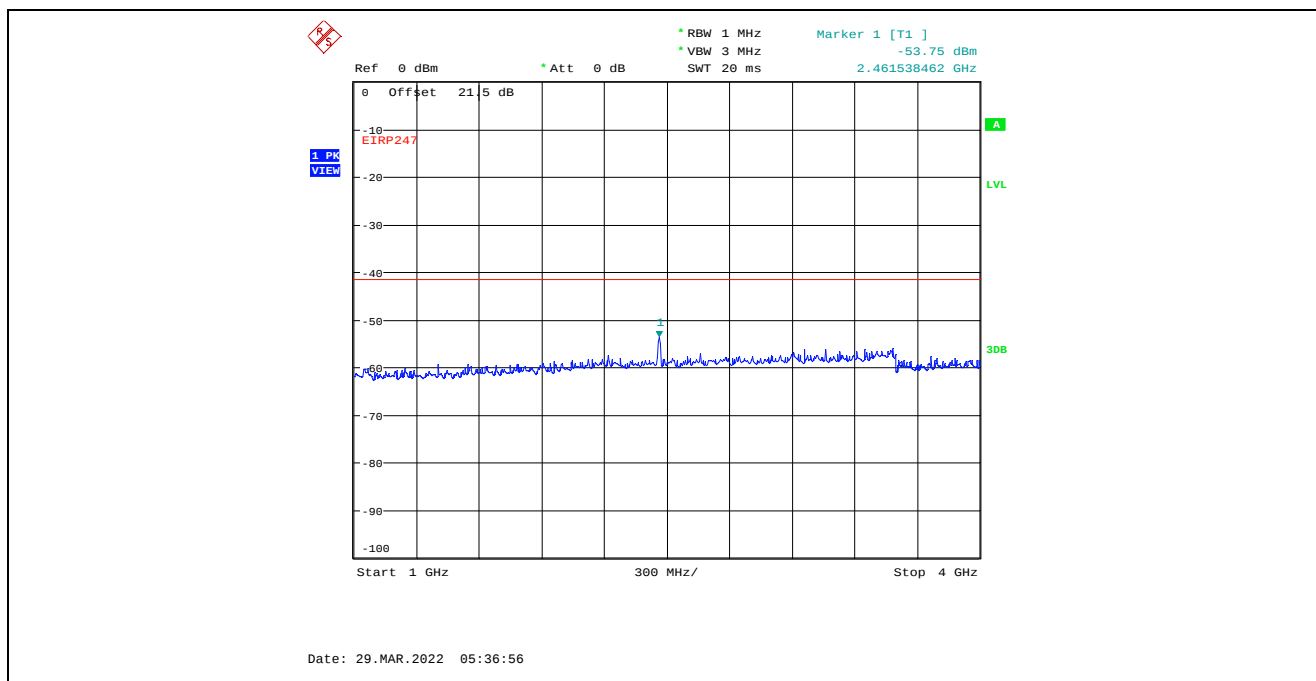
Plot C.4.25. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
20 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 0, 2462 MHz, 30 MHz - 1 GHz, Peak Detector



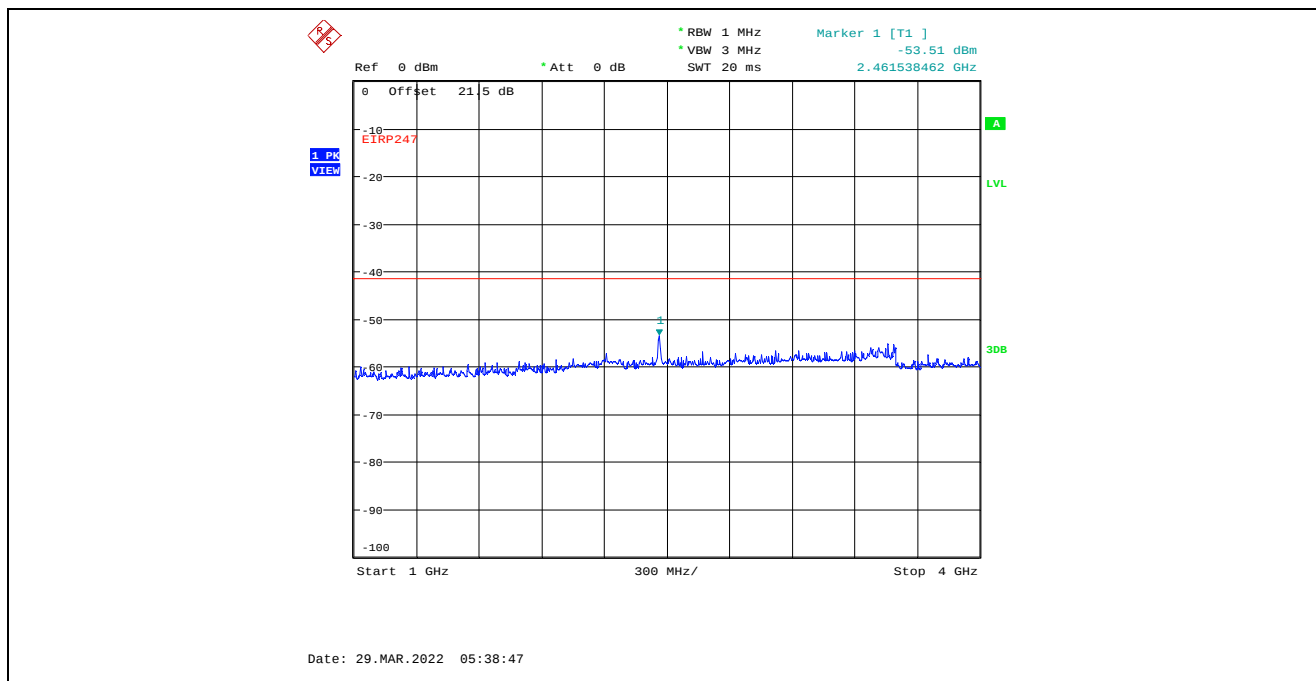
Plot C.4.26. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
20 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 0, 2462 MHz, 30 MHz - 1 GHz, Peak Detector



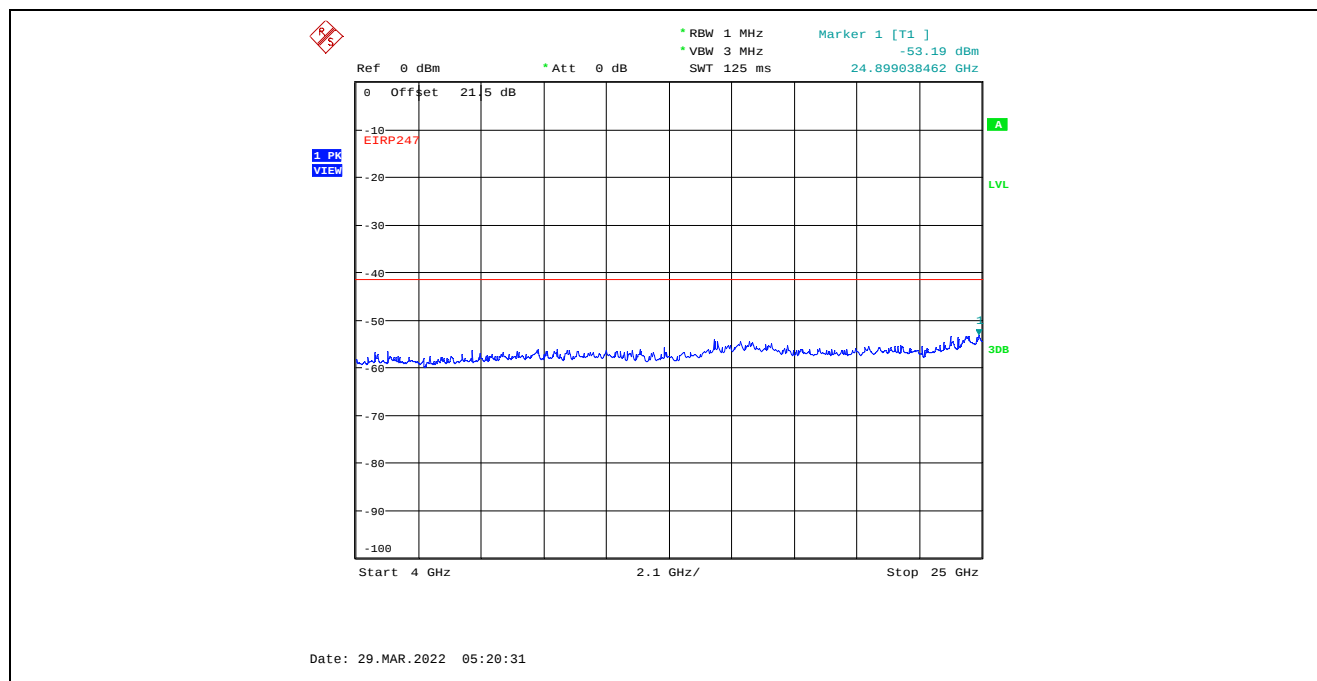
Plot C.4.27. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
20 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 0, 2462 MHz, 1 GHz – 4 GHz, Peak Detector



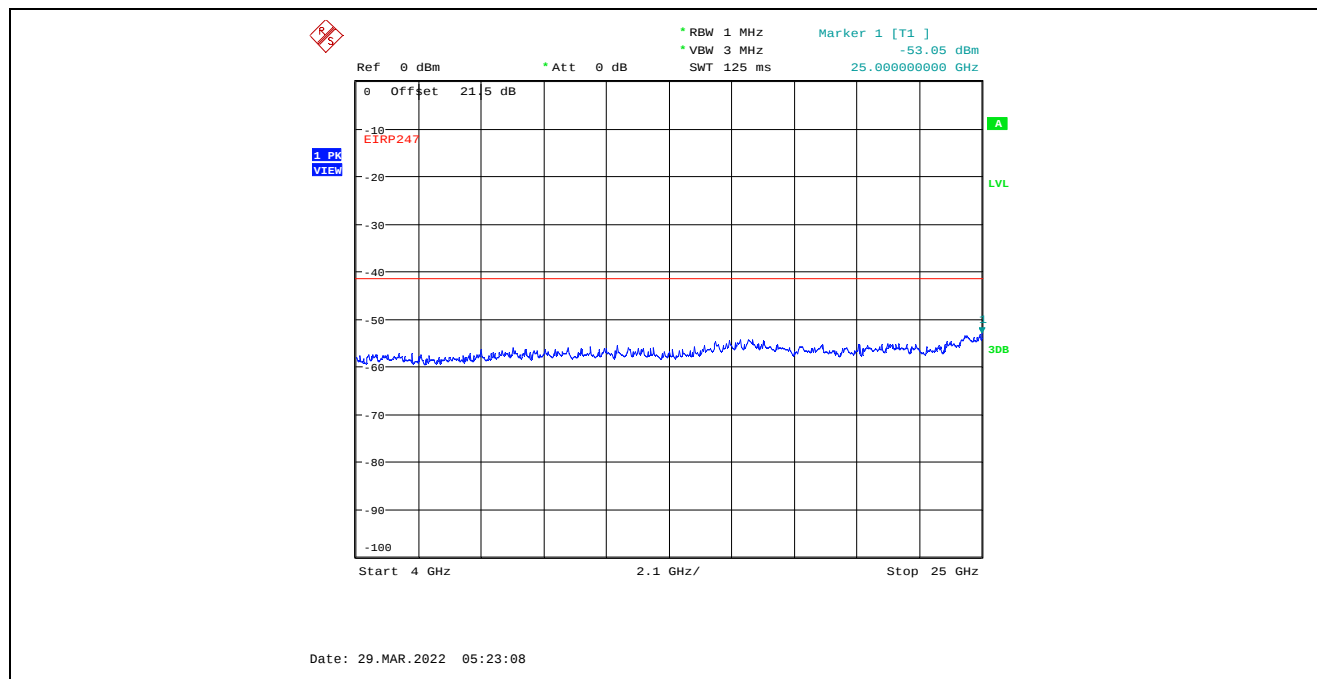
Plot C.4.28. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
20 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 0, 2462 MHz, 1 GHz – 4 GHz, Peak Detector



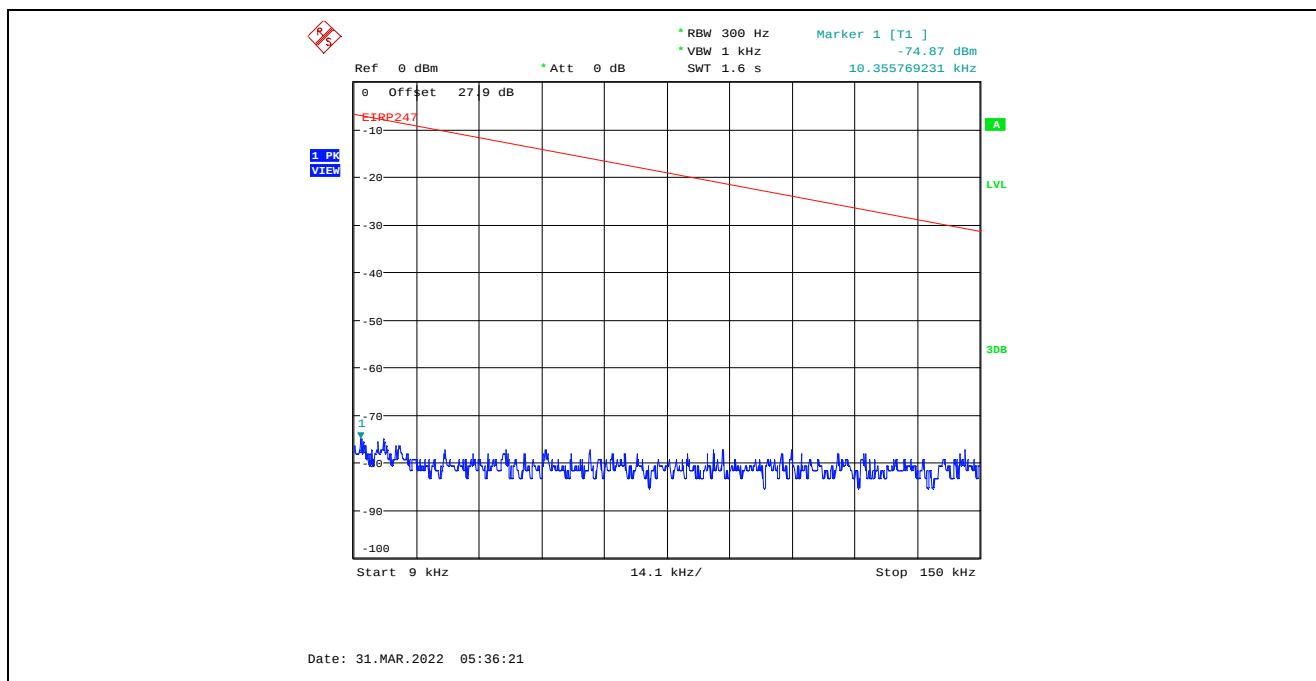
Plot C.4.29. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
20 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 0, 2462 MHz, 4 GHz - 25 GHz, Peak Detector



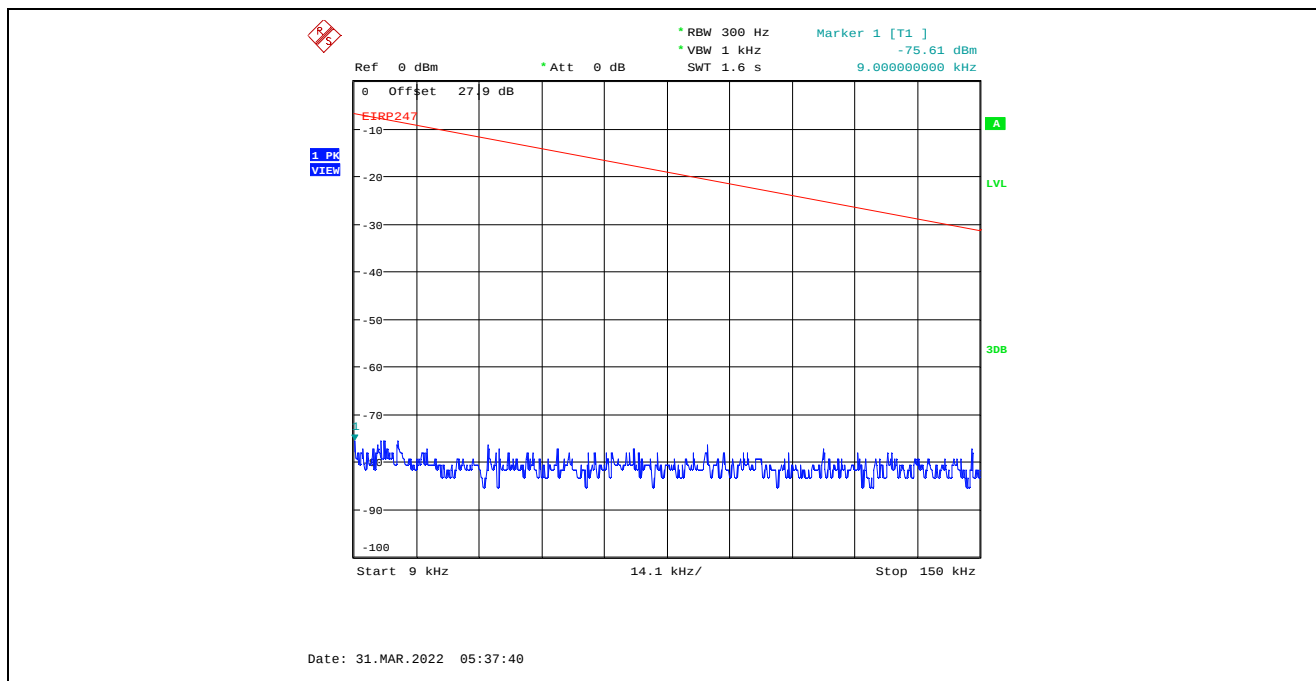
Plot C.4.30. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
20 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 0, 2462 MHz, 4 GHz - 25 GHz, Peak Detector



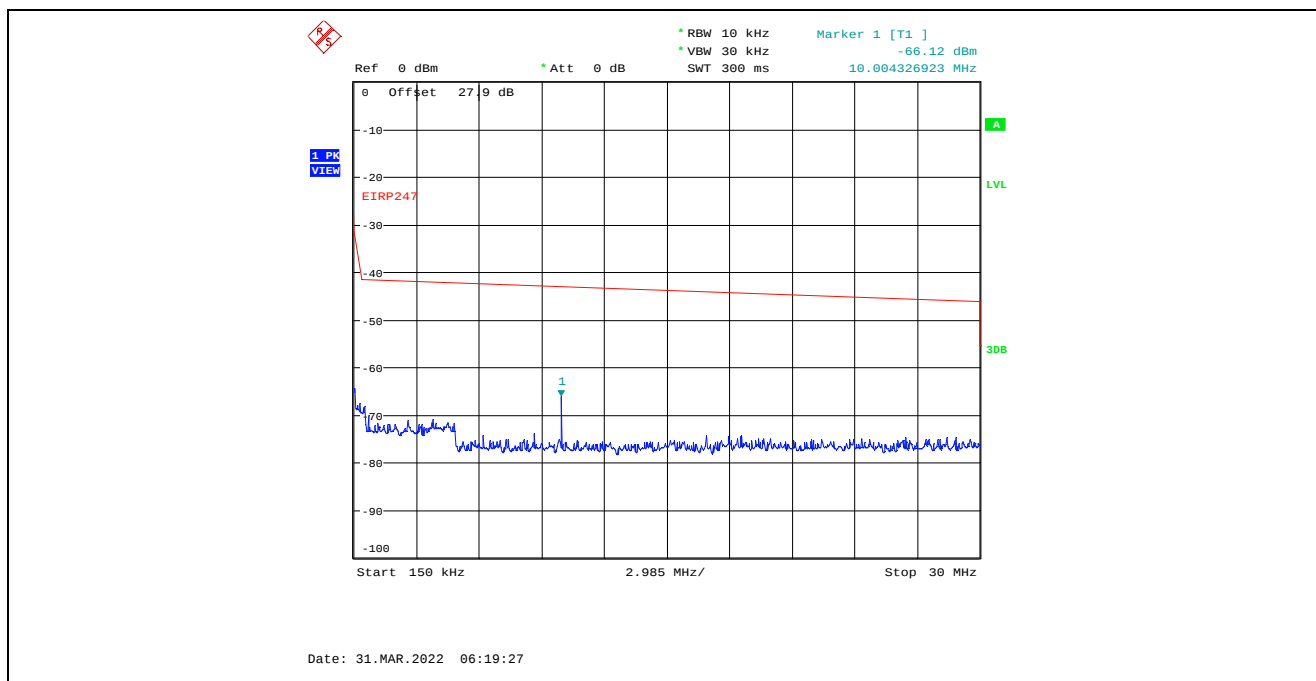
Plot C.4.31. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
40 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 0, 2422 MHz, 9 kHz - 150 kHz, Peak Detector



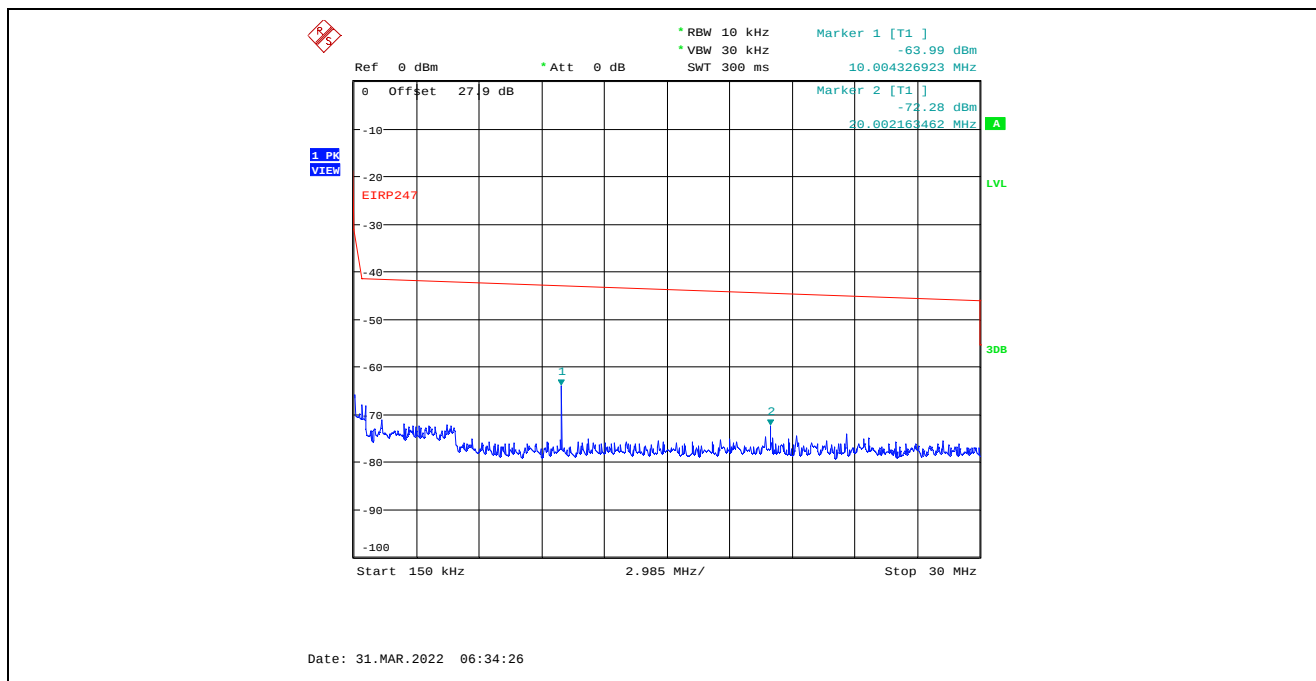
Plot C.4.32. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
40 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 0, 2422 MHz, 9 kHz - 150 kHz, Peak Detector



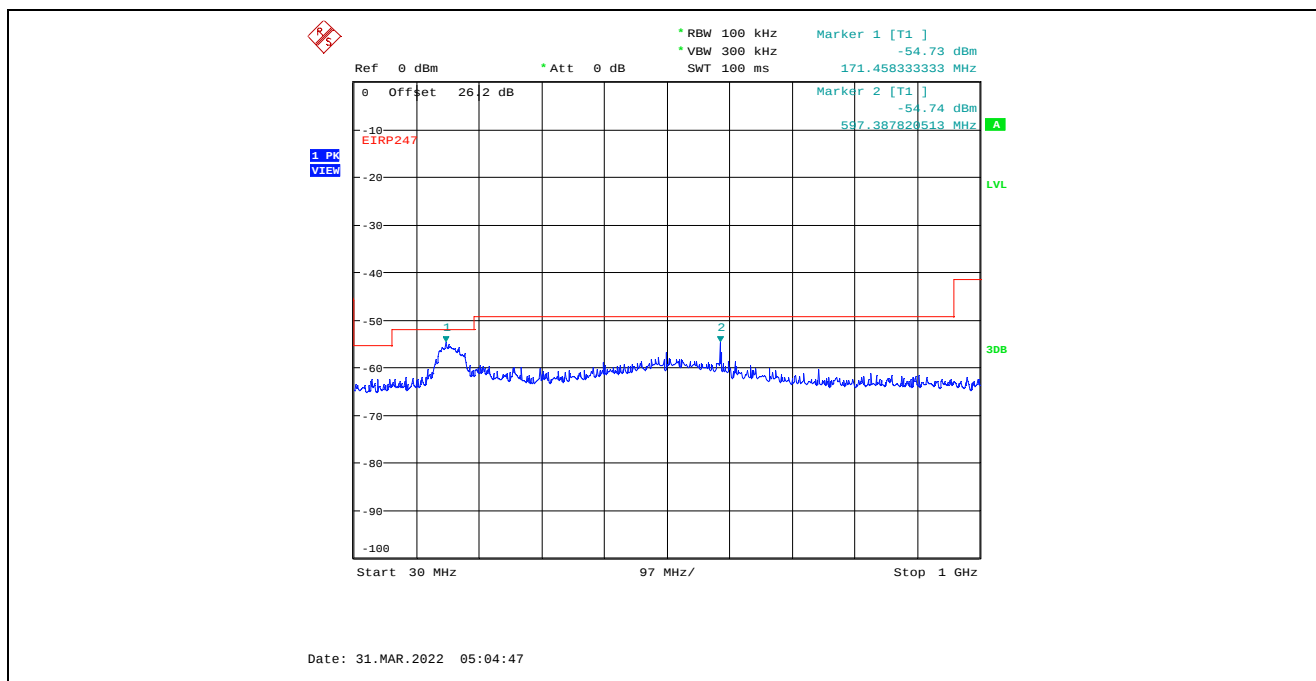
Plot C.4.33. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
40 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 0, 2422 MHz, 150 kHz – 30 MHz, Peak Detector



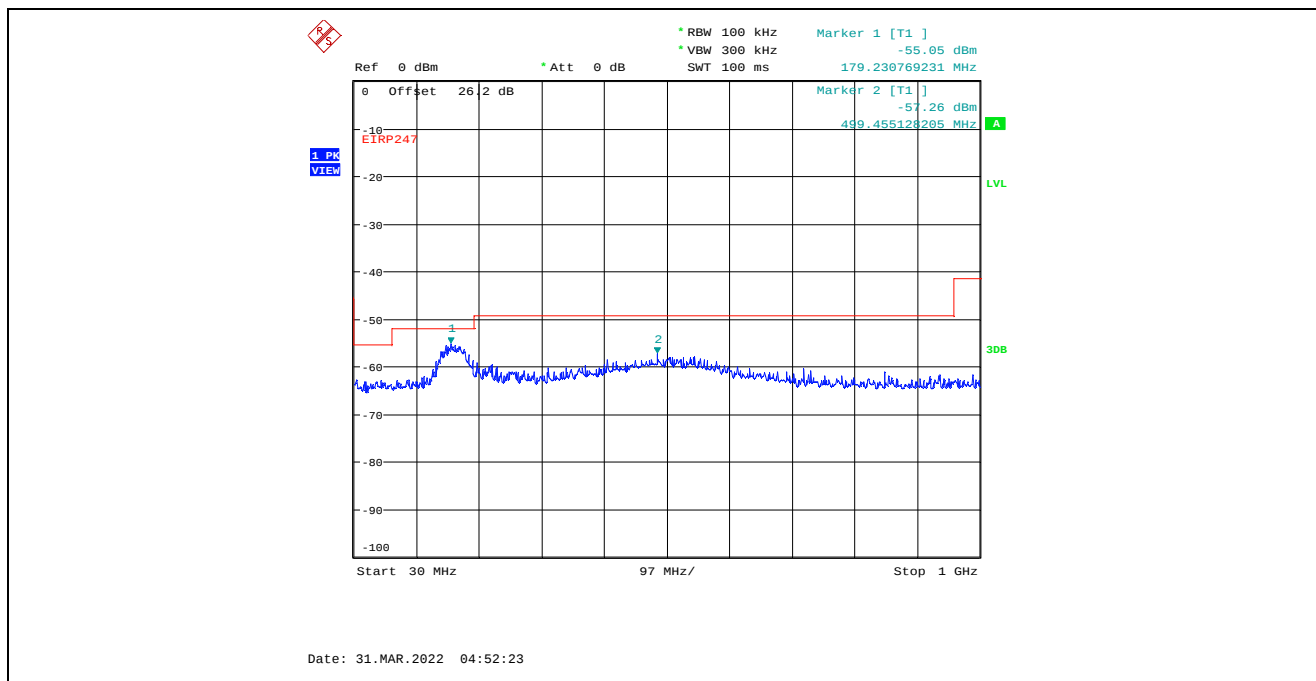
Plot C.4.34. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
40 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 0, 2422 MHz, 150 kHz – 30 MHz, Peak Detector



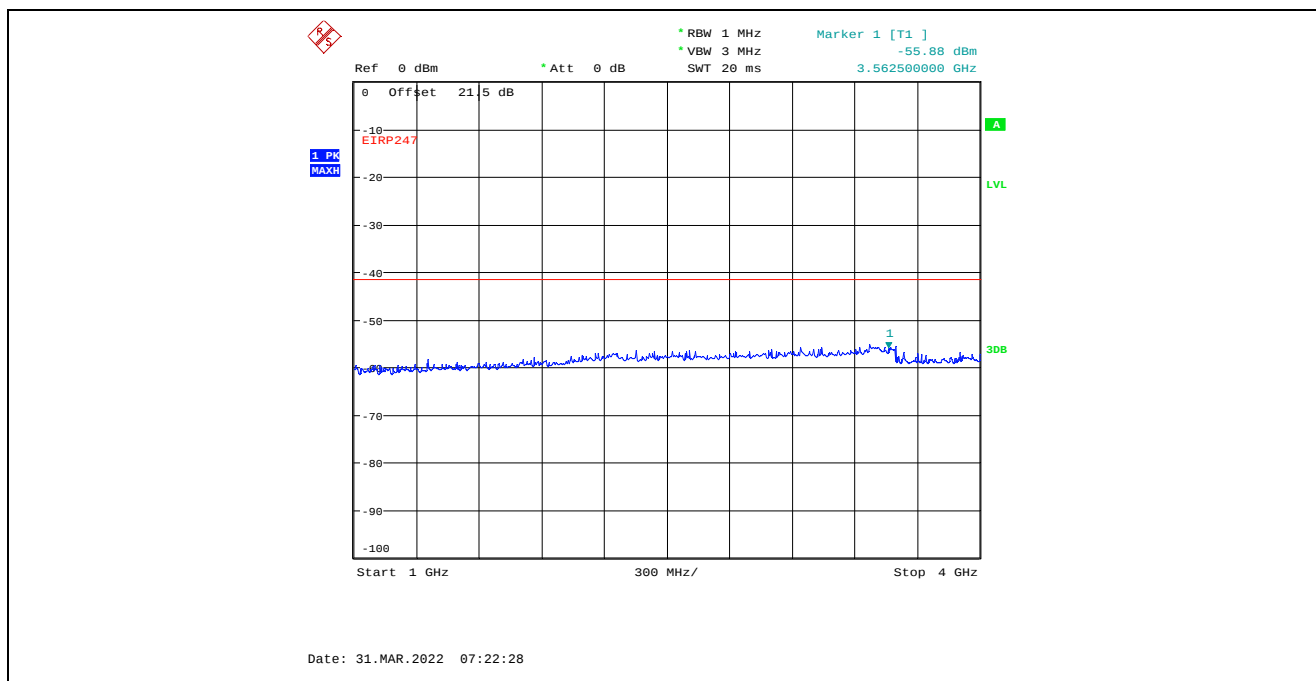
Plot C.4.35. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
40 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 0, 2422 MHz, 30 MHz - 1 GHz, Peak Detector



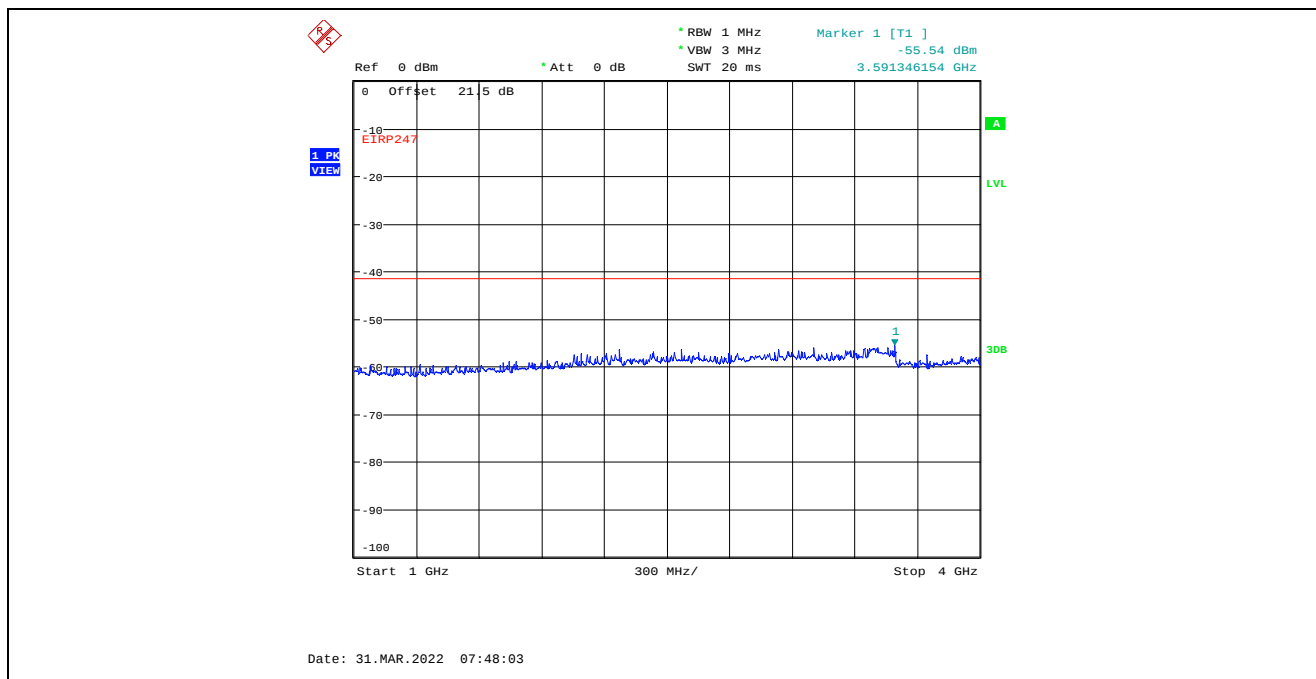
Plot C.4.36. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
40 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 0, 2422 MHz, 30 MHz - 1 GHz, Peak Detector



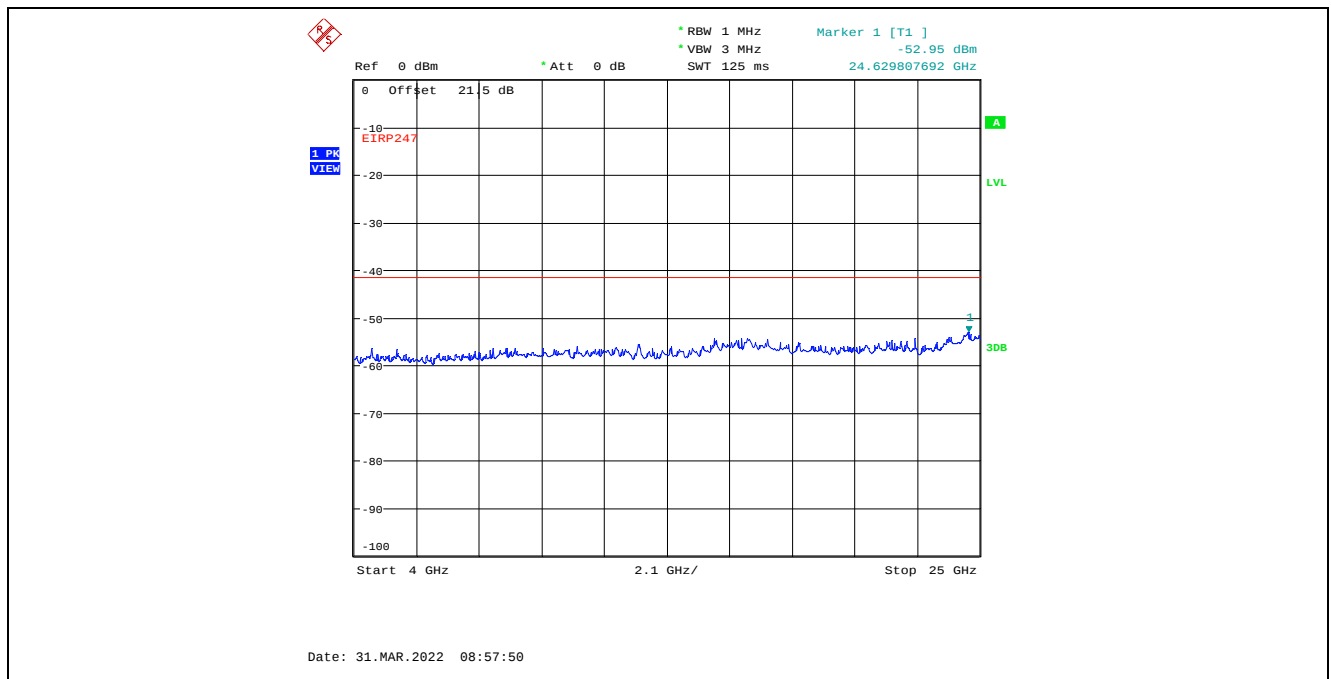
Plot C.4.37. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
40 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 0, 2422 MHz, 1 GHz – 4 GHz, Peak Detector



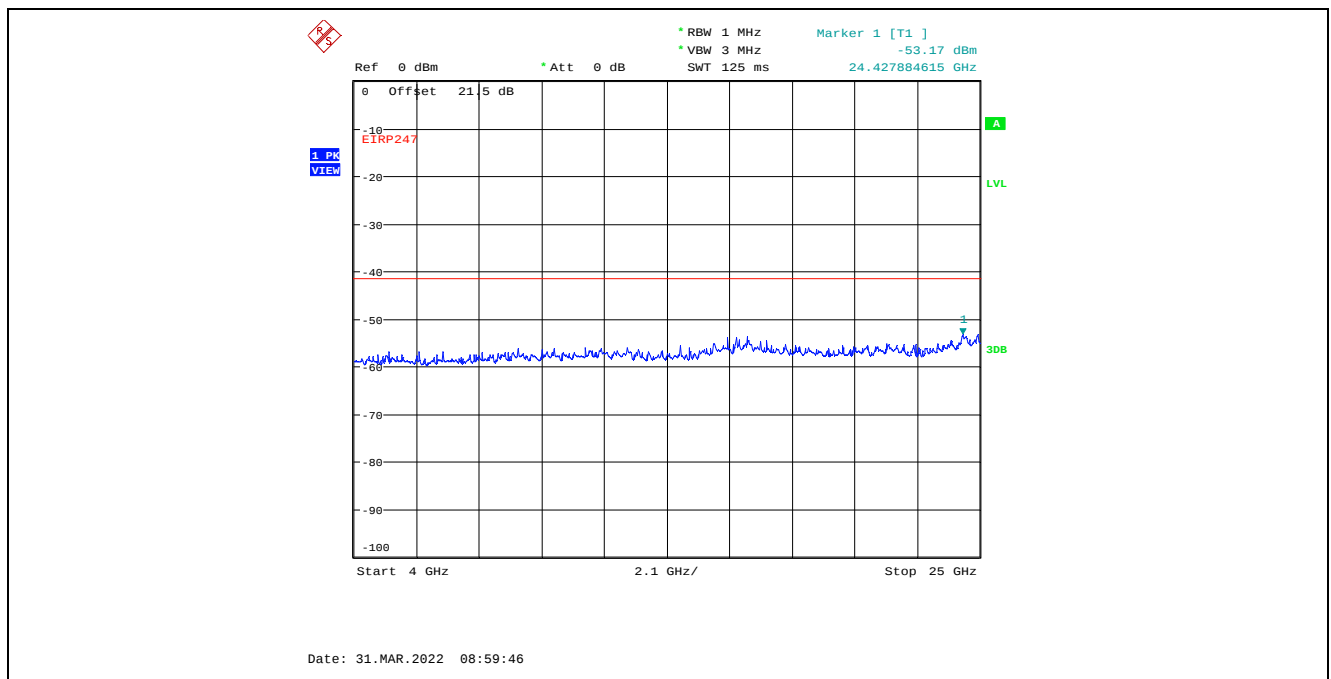
Plot C.4.38. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
40 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 0, 2422 MHz, 1 GHz – 4 GHz, Peak Detector



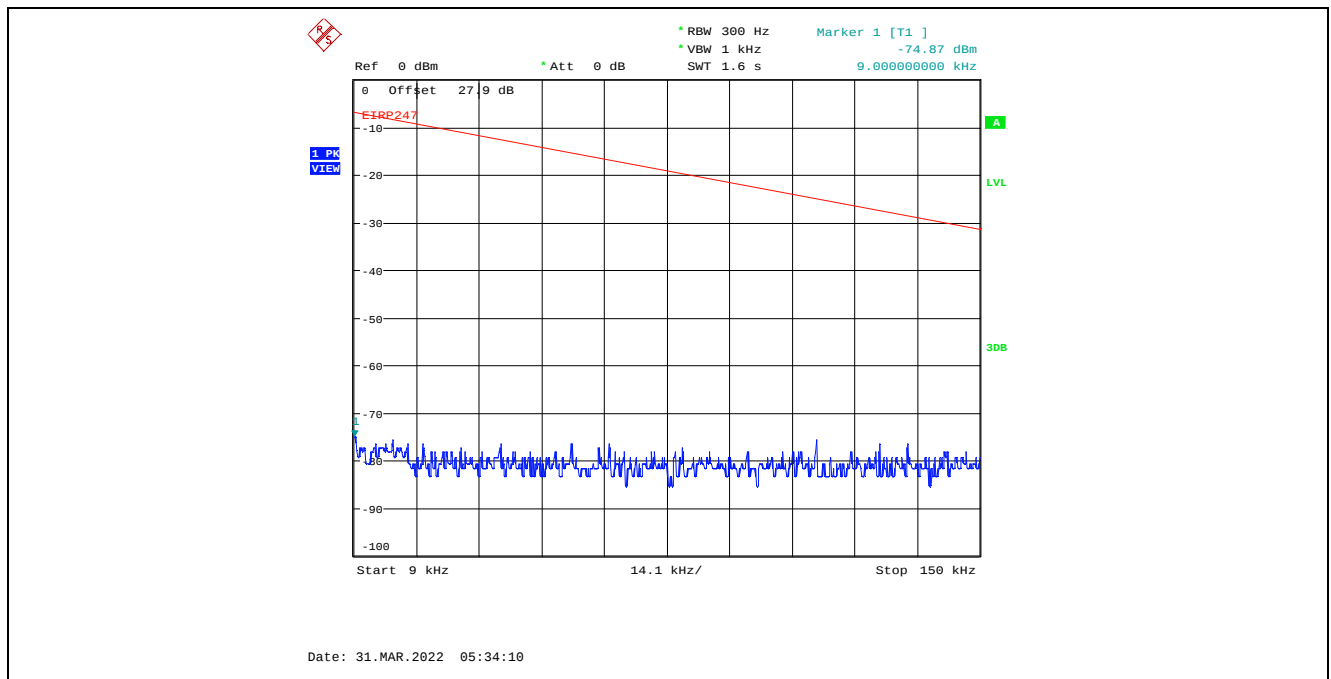
Plot C.4.39. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
40 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 0, 2422 MHz, 4 GHz - 25 GHz, Peak Detector



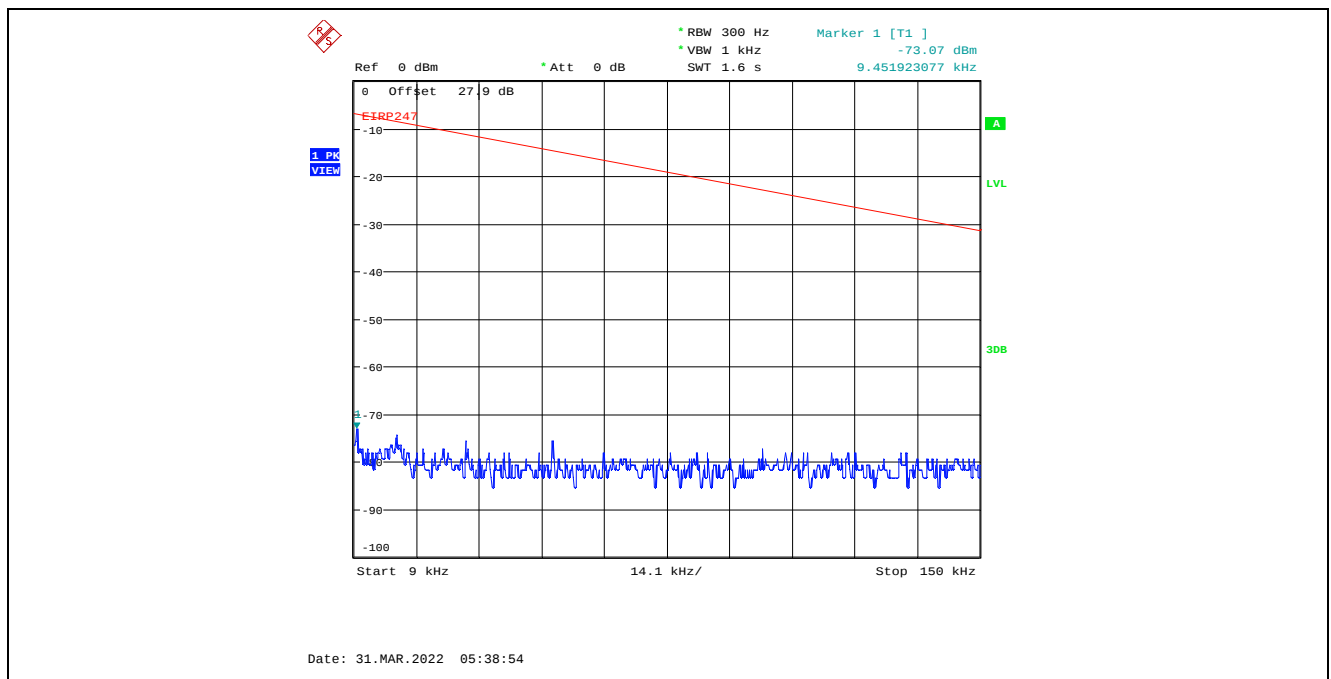
Plot C.4.40. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
40 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 0, 2422 MHz, 4 GHz - 25 GHz, Peak Detector



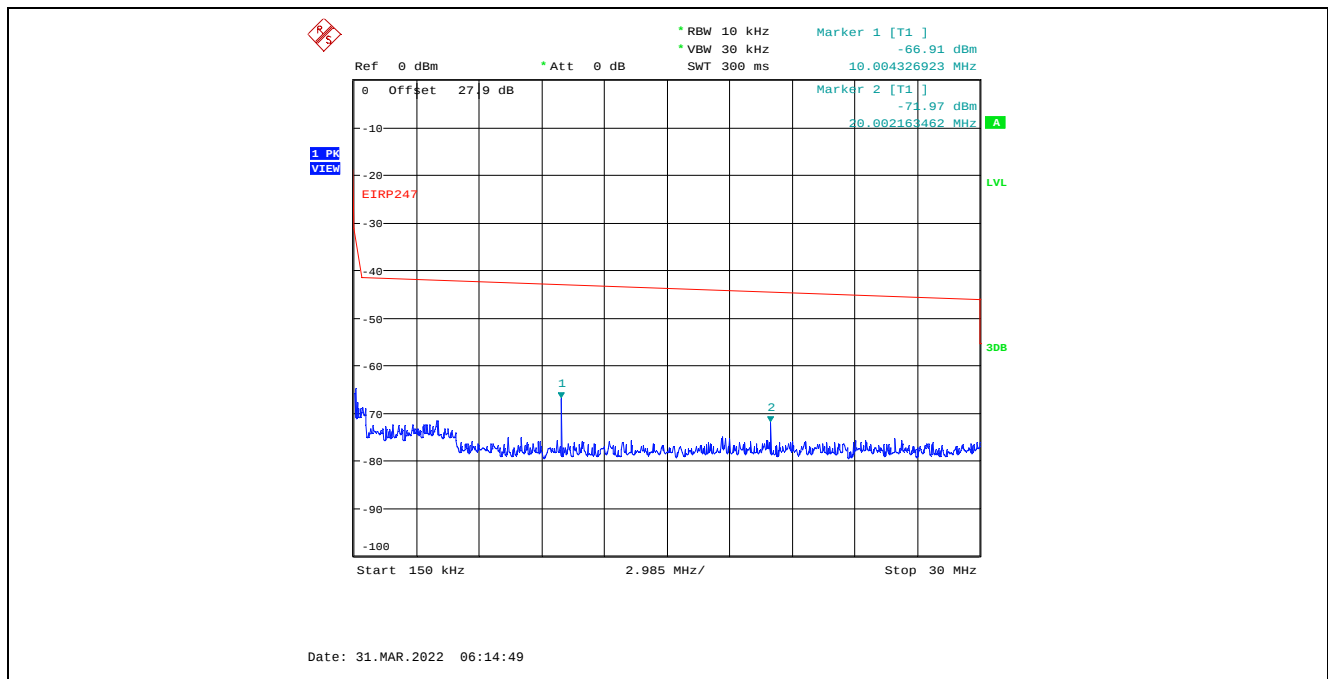
Plot C.4.41. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
40 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 0, 2437 MHz, 9 kHz - 150 kHz, Peak Detector



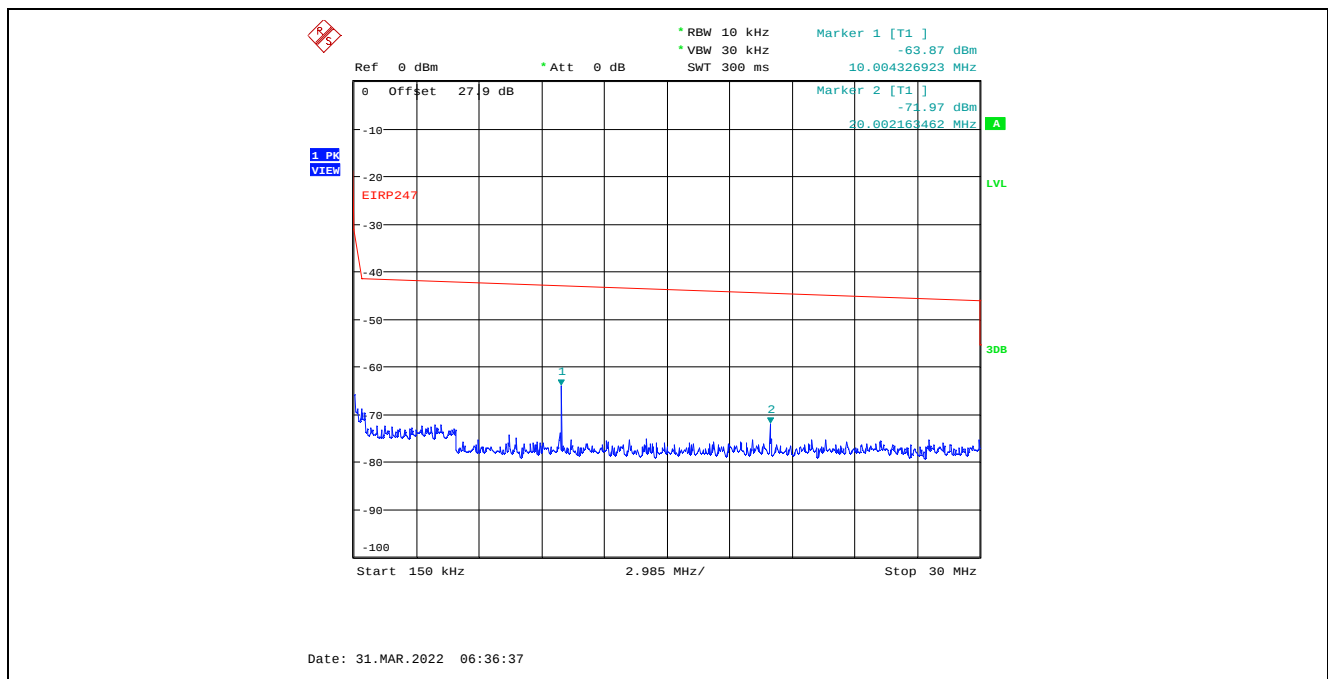
Plot C.4.42. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
40 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 0, 2437 MHz, 9 kHz - 150 kHz, Peak Detector



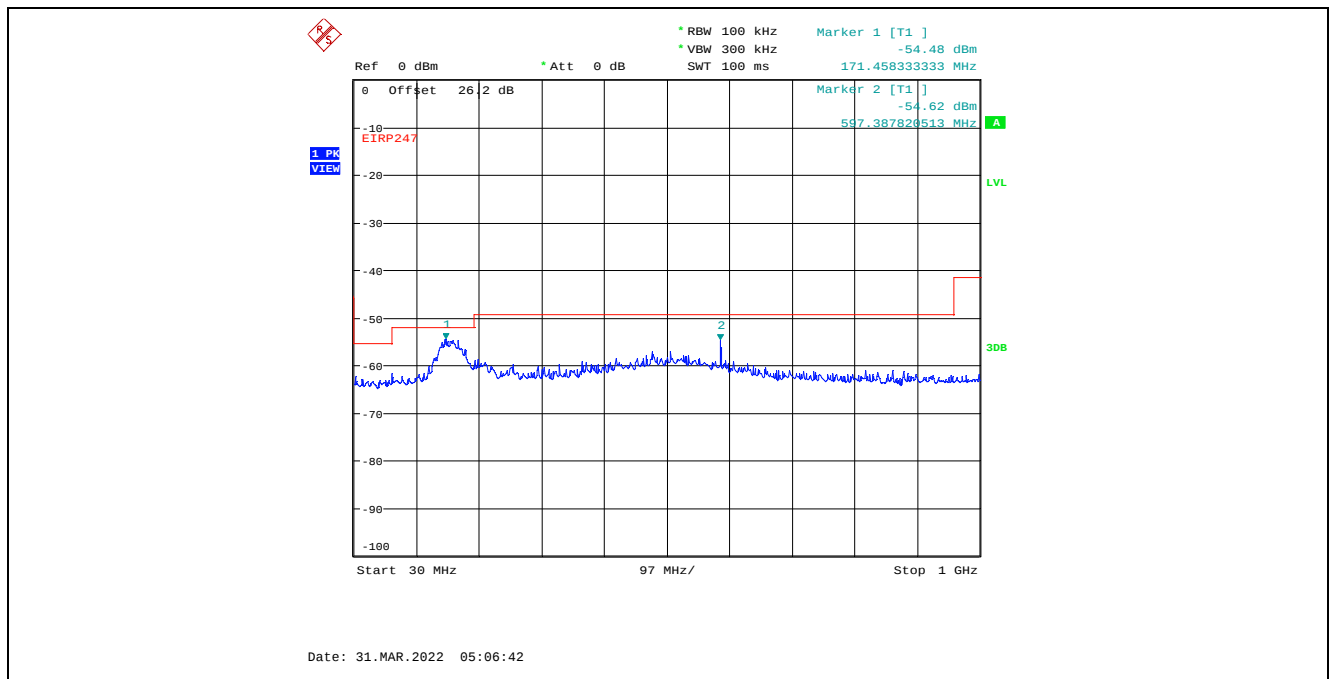
Plot C.4.43. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
40 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 0, 2437 MHz, 150 kHz – 30 MHz, Peak Detector



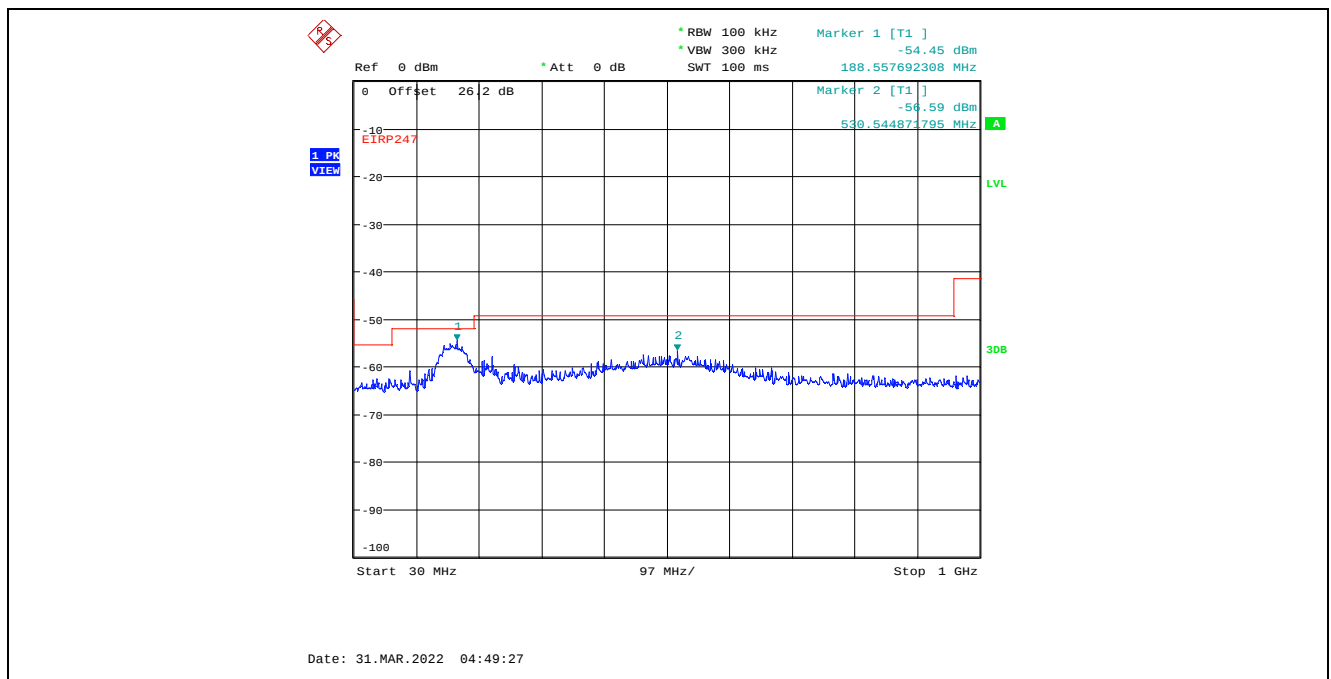
Plot C.4.44. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
40 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 0, 2437 MHz, 150 kHz – 30 MHz, Peak Detector



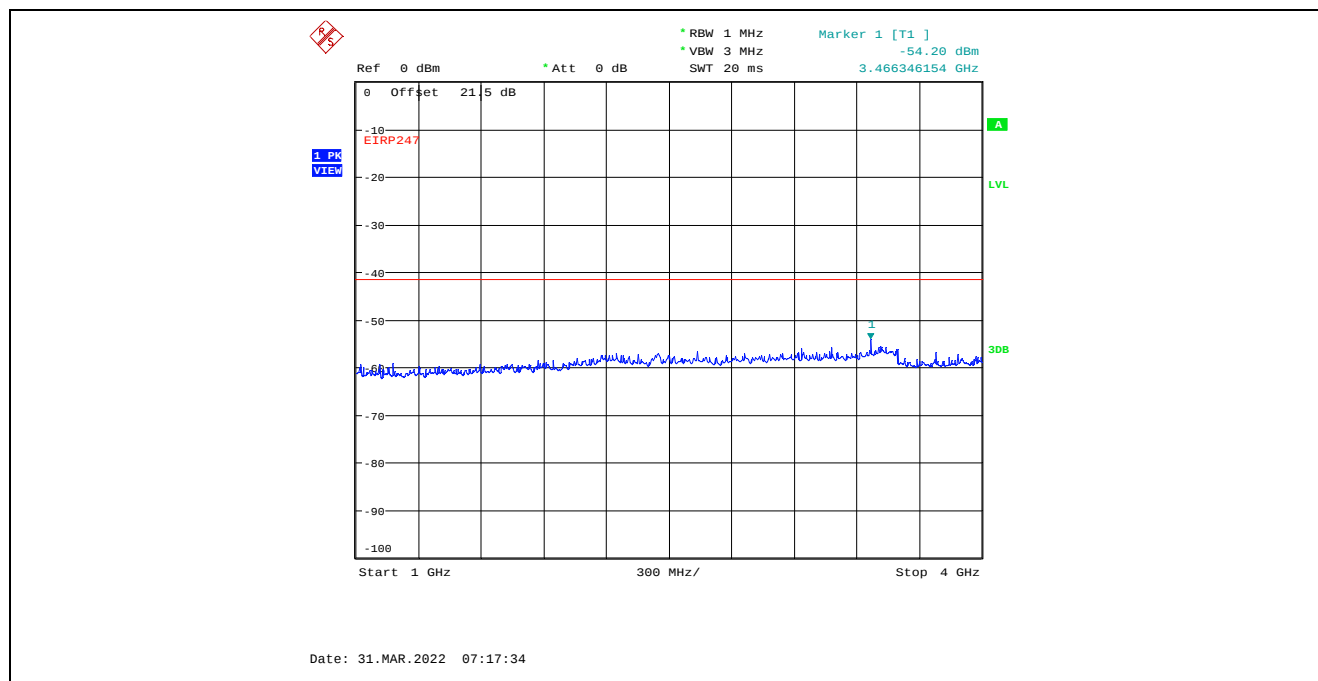
Plot C.4.45. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
40 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 0, 2437 MHz, 30 MHz - 1 GHz, Peak Detector



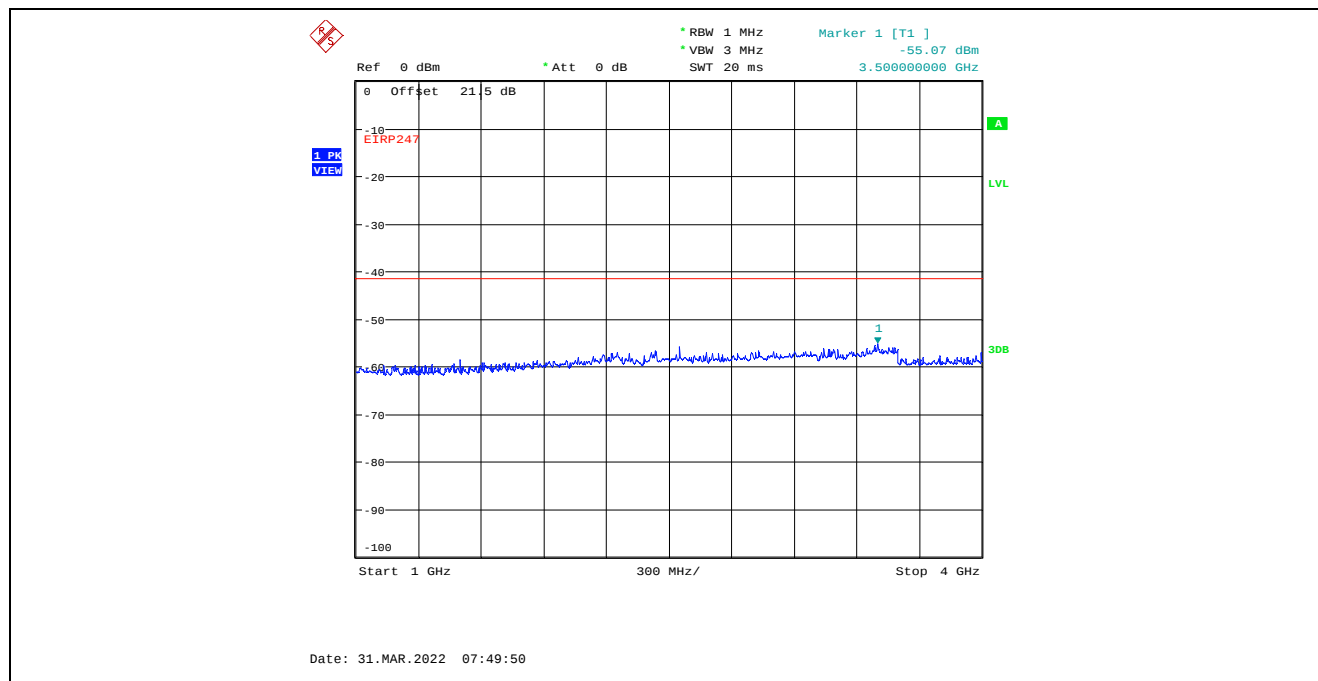
Plot C.4.46. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
40 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 0, 2437 MHz, 30 MHz - 1 GHz, Peak Detector



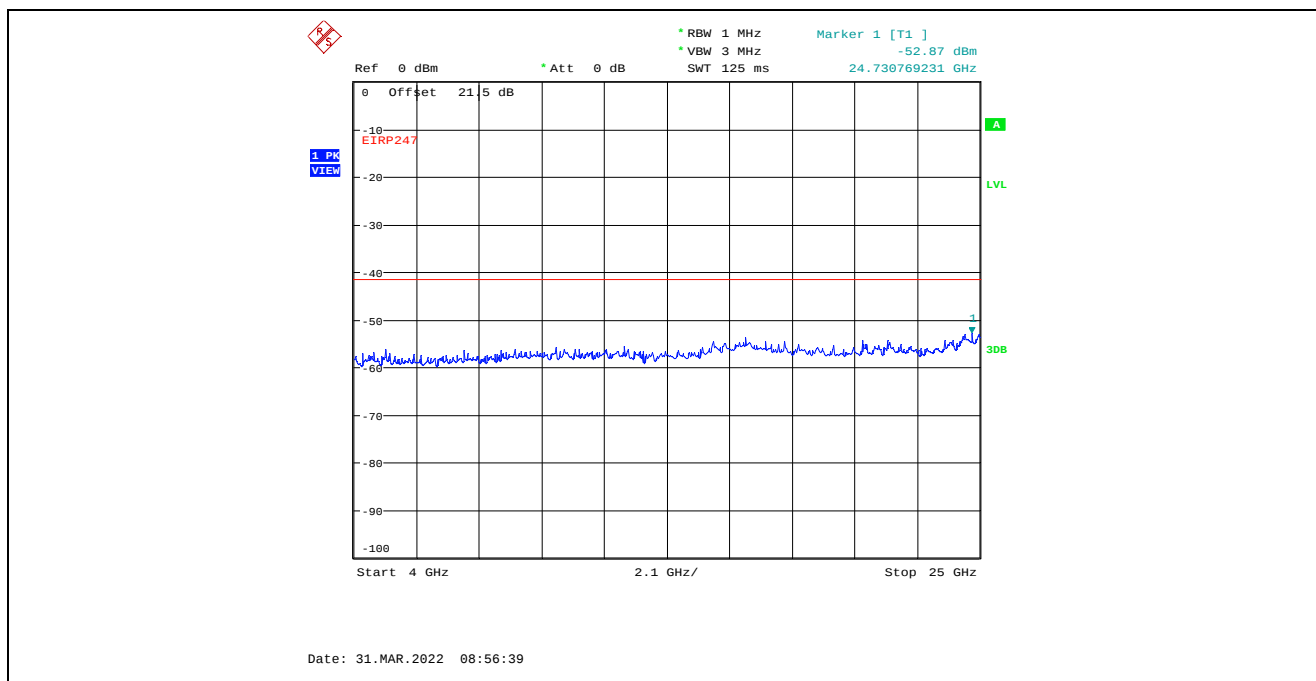
Plot C.4.47. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
40 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 0, 2437 MHz, 1 GHz – 4 GHz, Peak Detector



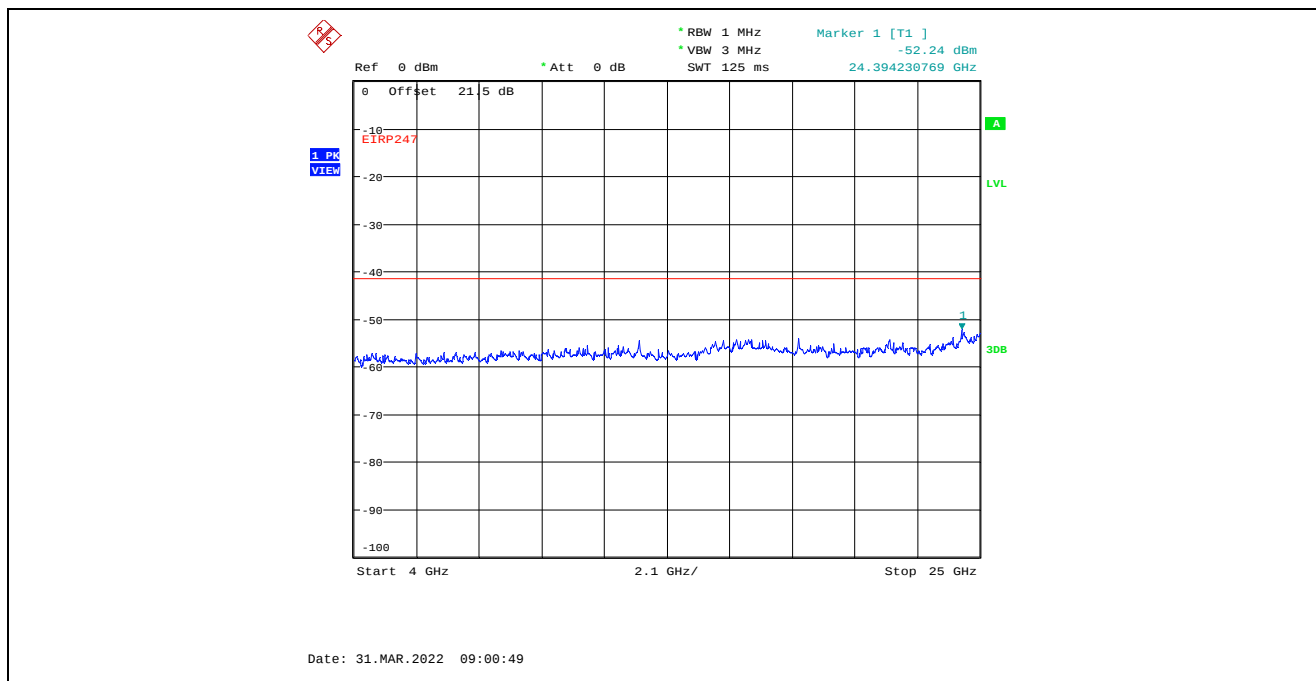
Plot C.4.48. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
40 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 0, 2437 MHz, 1 GHz – 4 GHz, Peak Detector



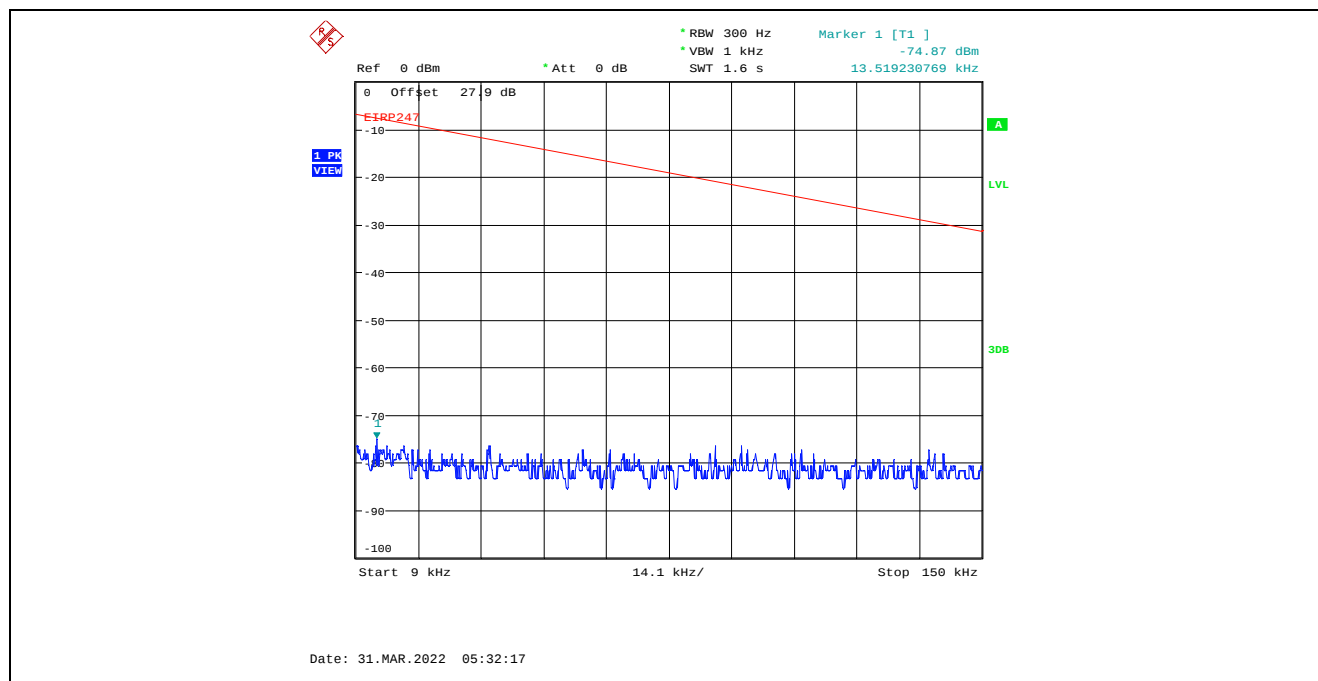
Plot C.4.49. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
40 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 0, 2437 MHz, 4 GHz - 25 GHz, Peak Detector



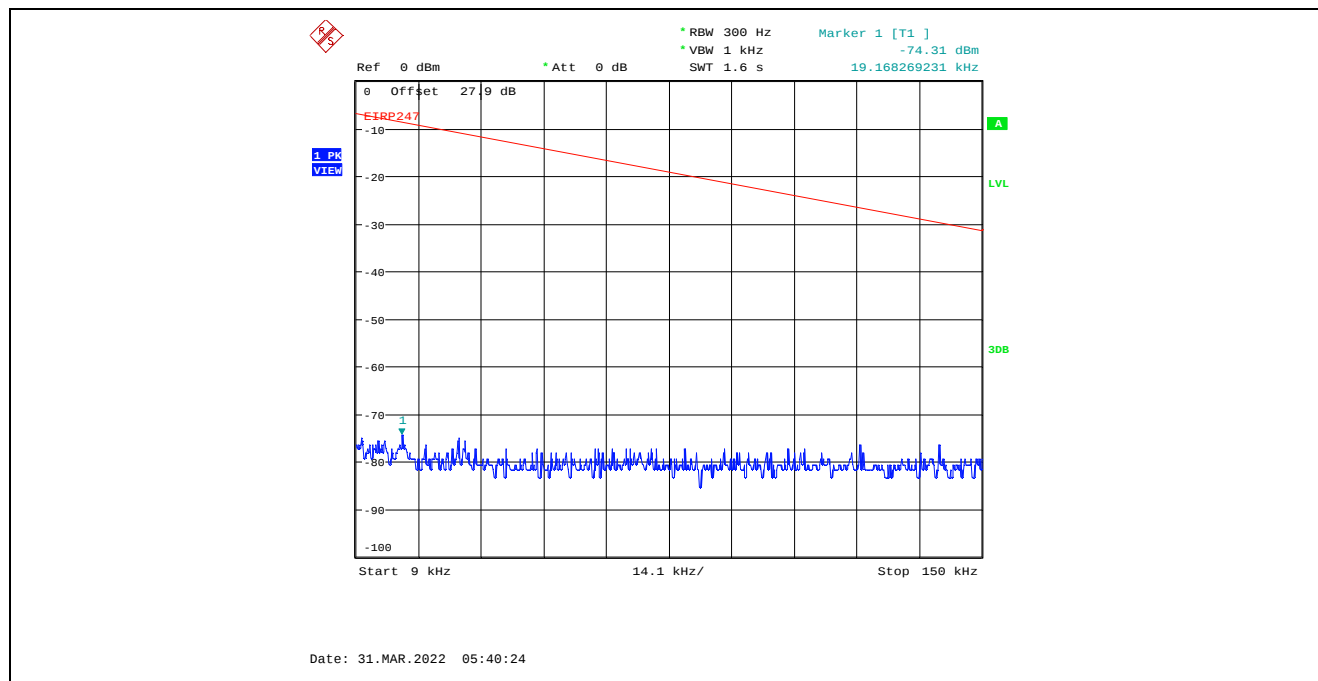
Plot C.4.50. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
40 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 0, 2437 MHz, 4 GHz - 25 GHz, Peak Detector



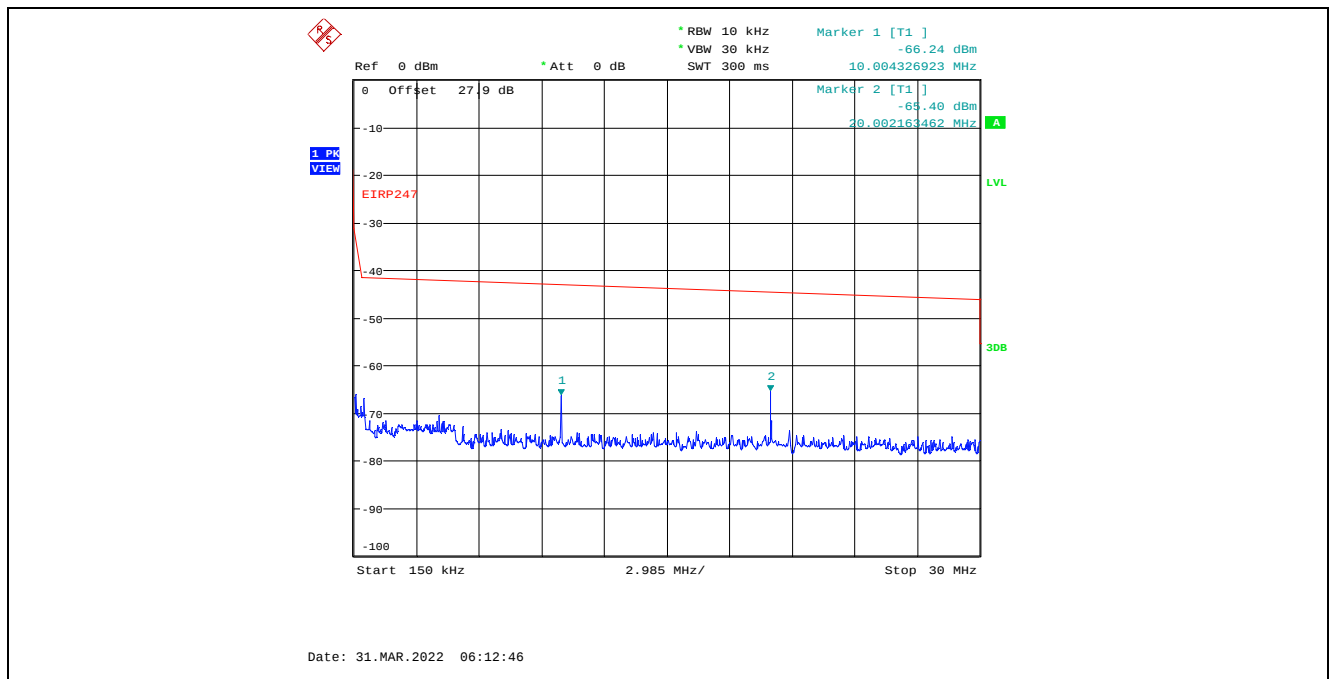
Plot C.4.51. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
40 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 0, 2452 MHz, 9 kHz - 150 kHz, Peak Detector



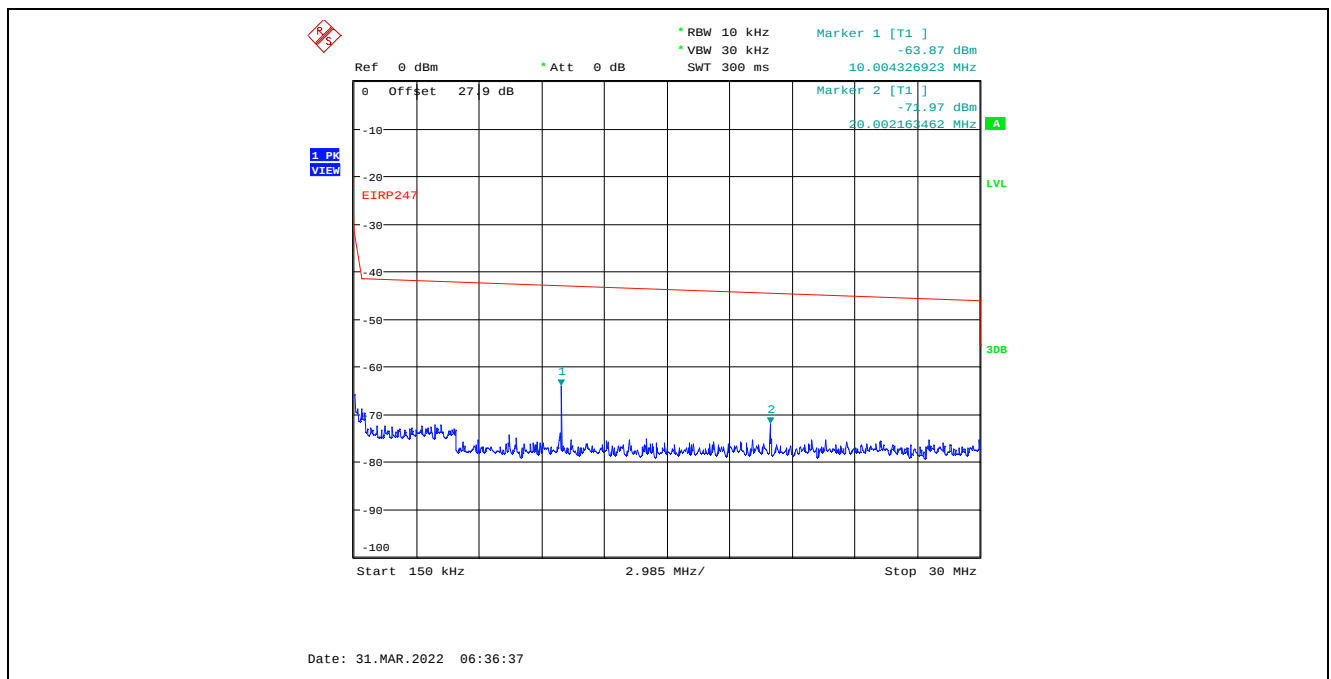
Plot C.4.52. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
40 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 0, 2452 MHz, 9 kHz - 150 kHz, Peak Detector



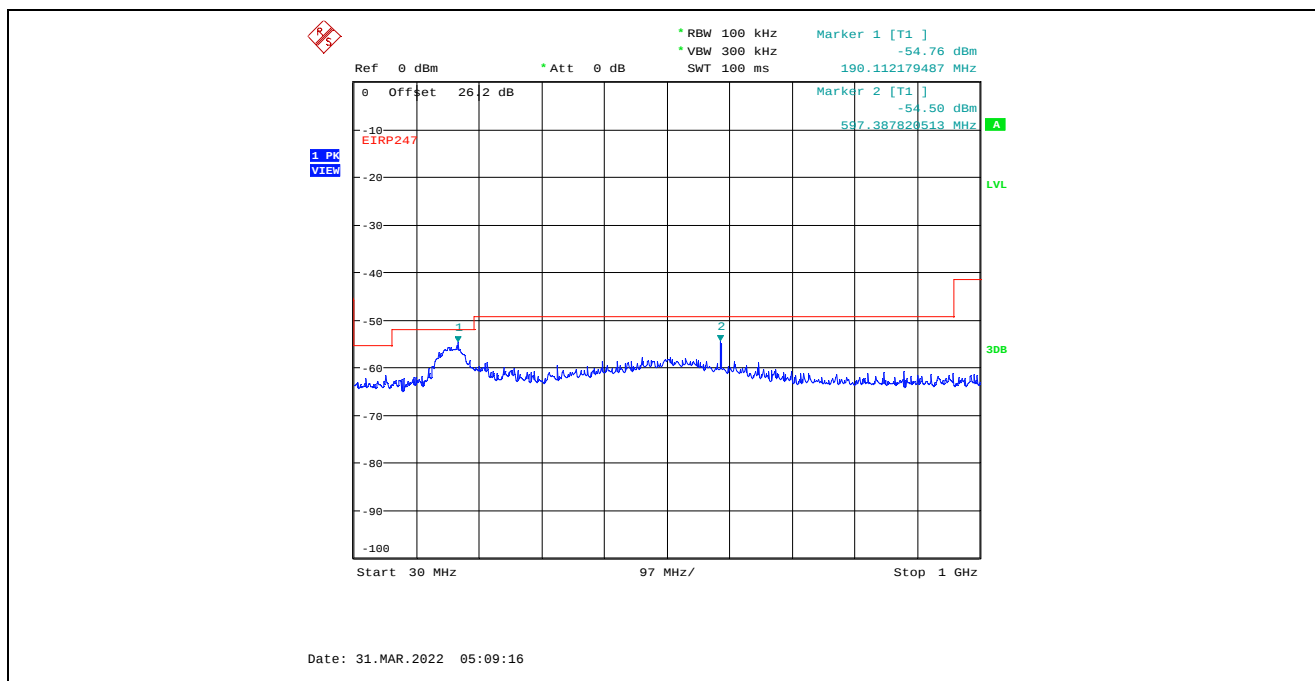
Plot C.4.53. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
40 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 0, 2452 MHz, 150 kHz – 30 MHz, Peak Detector



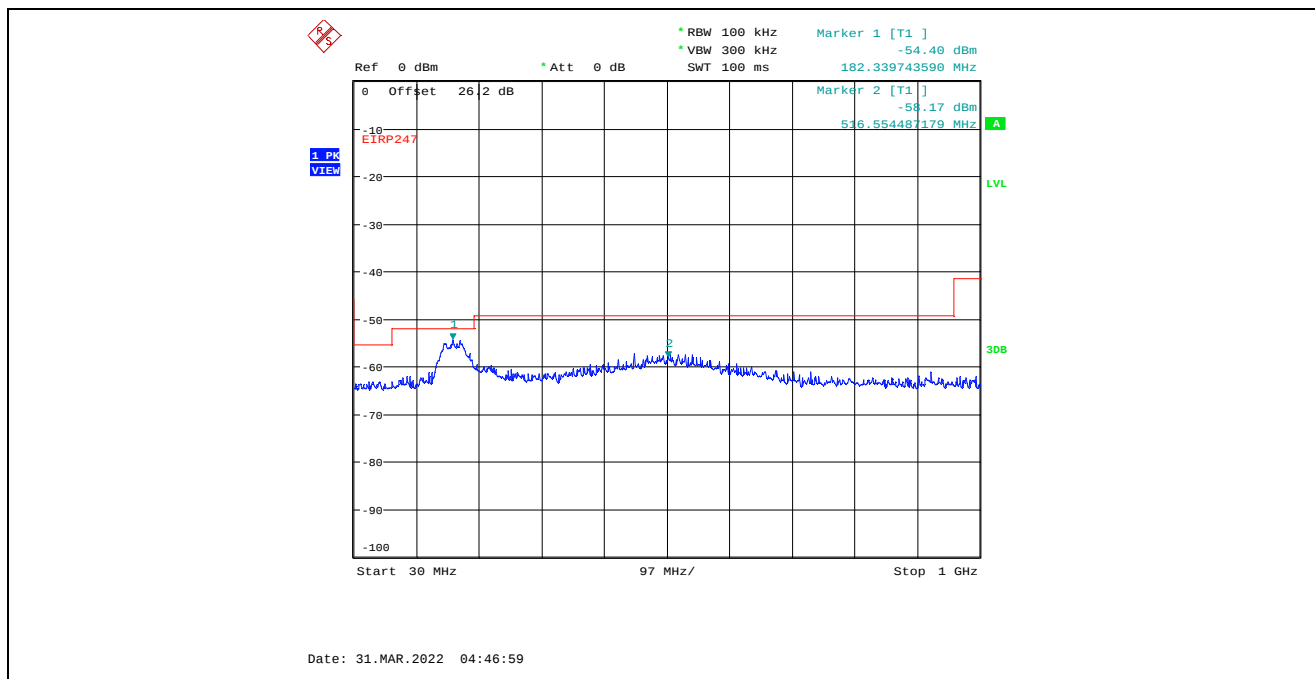
Plot C.4.54. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
40 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 0, 2452 MHz, 150 kHz – 30 MHz, Peak Detector



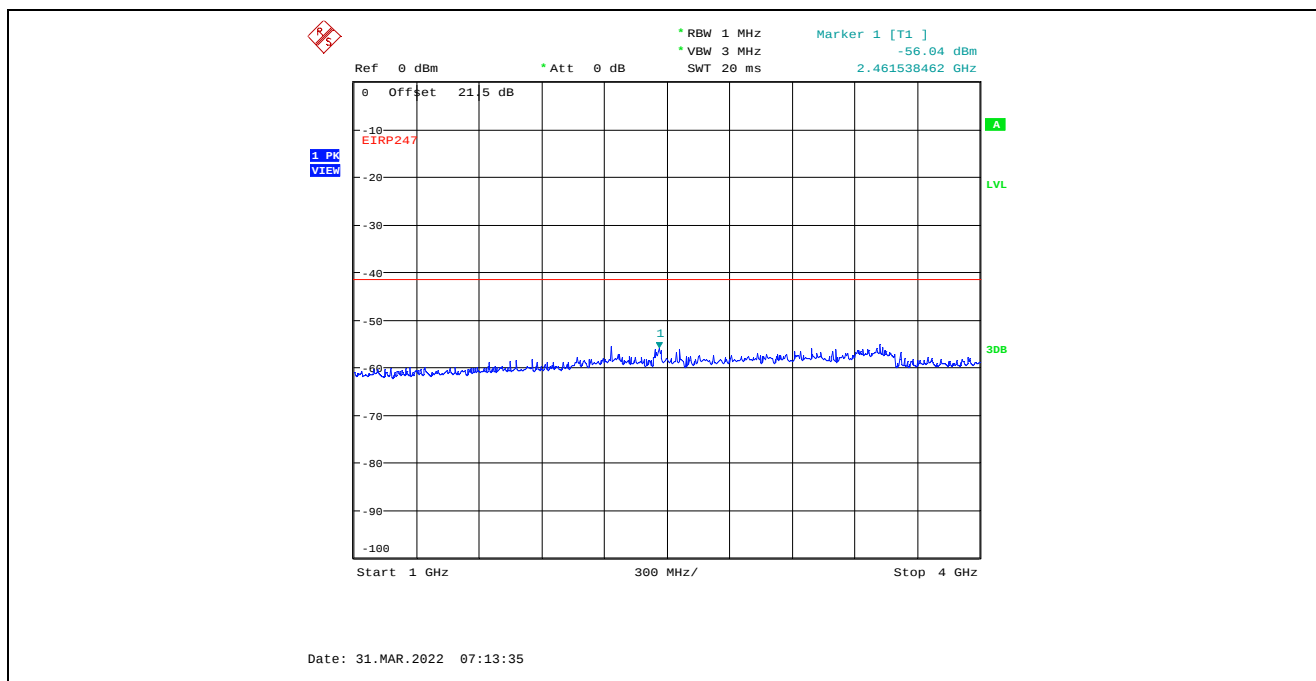
Plot C.4.55. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
40 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 0, 2452 MHz, 30 MHz - 1 GHz, Peak Detector



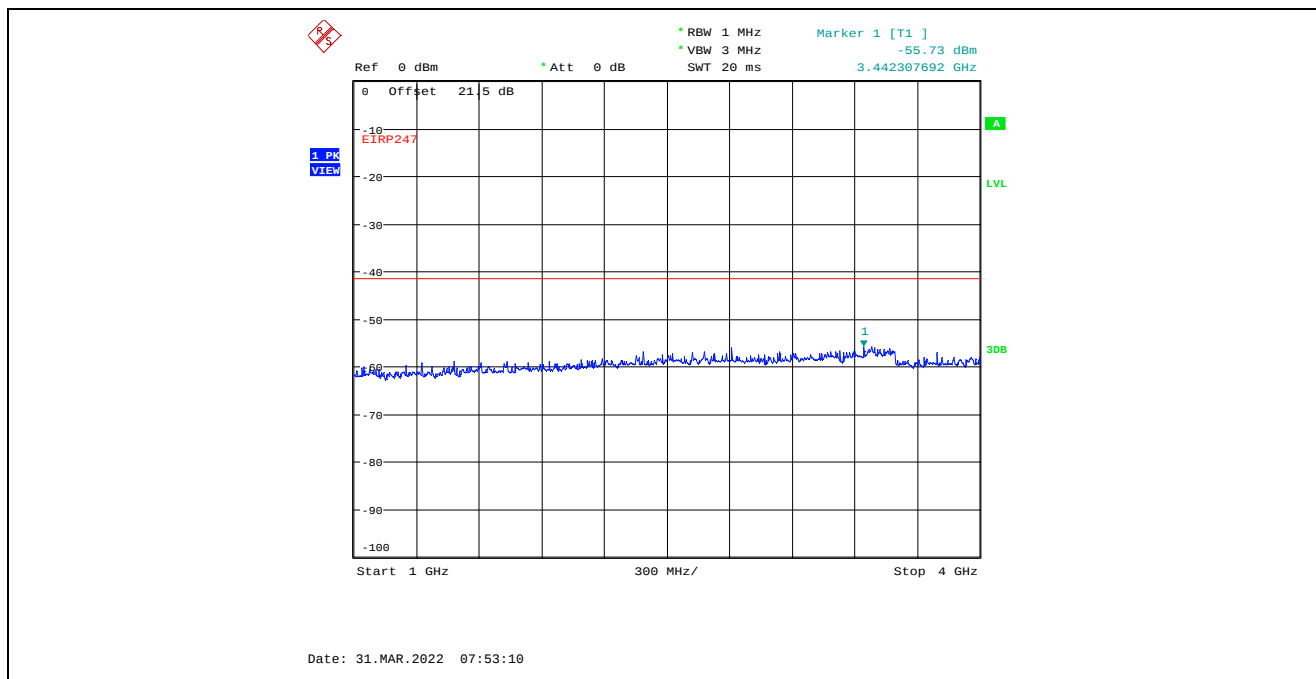
Plot C.4.56. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
40 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 0, 2452 MHz, 30 MHz - 1 GHz, Peak Detector



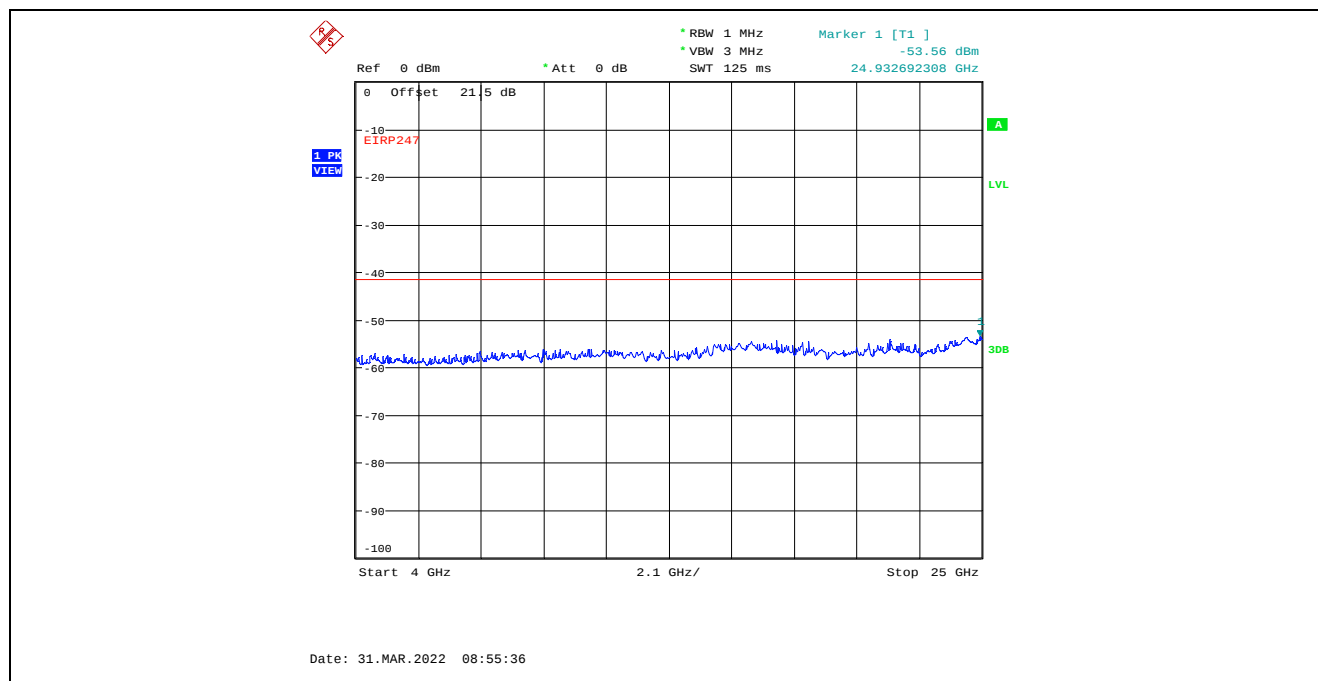
Plot C.4.57. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
40 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 0, 2452 MHz, 1 GHz – 4 GHz, Peak Detector



Plot C.4.58. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
40 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 0, 2452 MHz, 1 GHz – 4 GHz, Peak Detector



Plot C.4.59. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 1
40 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 0, 2452 MHz, 4 GHz - 25 GHz, Peak Detector



Plot C.4.60. Conducted Spurious Emissions in Restricted Frequency Bands, Chain 2
40 MHz Channel Bandwidth, Data Rate 7, Raw Power Setting 0, 2452 MHz, 4 GHz - 25 GHz, Peak Detector

