## **RX** Frequency list

- 1. C2 2402.8 M Hz
- 2. C6 2404.4 M Hz
- 3. C8: 2405.2M Hz
- 4. C10: 2406.0M Hz
- 5. C12: 2406.8M Hz
- 6. C14: 2407.6M Hz
- 7. C16: 2408.4M Hz
- 8. C18: 2409.2M Hz
- 9. C20: 2410.0M Hz
- 10. C22: 2410.8M Hz
- 11. C24: 2411.6M Hz
- 12. C26: 2412.4M Hz
- 13. C28: 2413.2M Hz
- 14. C30: 2414.0M Hz
- 15. C32: 2414.8M Hz
- 16. C34: 2415.6M Hz
- 10. C34. 2413.0W1112
- 17. C36: 2416.4M Hz
- 18. C38: 2417.2M Hz
- 19. C40: 2418.0M Hz
- 20. C42: 2418.8M Hz
- 21. C44: 2419.6M Hz
- 22. C46: 2420.4M Hz
- 23. C50: 2422.0M Hz
- 24. C54: 2423.6M Hz
- 25. C56: 2424.4M Hz
- 26. C58: 2425.2M Hz
- 27. C60: 2426.0M Hz
- 28. C62: 2426.8M Hz
- 29. C64: 2427.6M Hz
- 30. C66: 2428.4M Hz
- 31. C68: 2429.2M Hz
- 32. C70: 2430.0M Hz
- 33. C72: 2430.8M Hz
- 34. C74: 2431.6M Hz
- 35. C76: 2432.4M Hz
- 36. C78: 2433.2M Hz
- 37. C80: 2434.0M Hz
- 38. C82: 2434.8M Hz

- 39. C84: 2435.6M Hz
- 40. C88: 2437.2M Hz
- 41. C86: 2436.4M Hz
- 42. C90: 2438.0M Hz
- 43. C92: 2438.8M Hz
- 44. C94: 2439.6M Hz
- 45. C98: 2441.2M Hz
- 46. C102: 2442.8M Hz
- 47. C104: 2443.6M Hz
- 48. C106: 2444.4M Hz
- 49. C108: 2445.2M Hz
- 50. C110: 2446.0M Hz
- 51. C112: 2446.8M Hz
- 52. C114: 2447.6M Hz
- 53. C116: 2448.4M Hz
- 54. C118: 2449.2M Hz
- 55. C120: 2450.0M Hz
- 56. C122: 2450.8M Hz
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- 57. C124: 2451.6M Hz
- 58. C126: 2452.4M Hz
- 59. C128: 2453.2M Hz
- 60. C130: 2454.0M Hz
- 61. C132: 2454.8M Hz
- 62. C134: 2455.6M Hz
- 63. C136: 2456.4M Hz
- 64. C138: 2457.2M Hz
- 65. C140: 2458.0M Hz
- 66. C142: 2458.8M Hz
- 67. C146: 2460.4M Hz
- 68. C150: 2462.0M Hz
- 69. C152: 2462.8M Hz
- 70. C154: 2463.6M Hz
- 71. C156: 2464.4M Hz
- 72. C158: 2465.2M Hz
- 73. C160: 2466.0M Hz
- 74. C162: 2466.8M Hz
- 75. C164: 2467.6M Hz
- 76. C166: 2468.4M Hz
- 77. C168: 2469.2M Hz

- 78. C170: 2470.0M Hz
- 79. C172: 2470.8M Hz
- 80. C174: 2471.6M Hz
- 81. C176: 2472.4M Hz
- 82. C178: 2473.2M Hz
- 83. C180: 2474.0M Hz
- 84. C182: 2474.8M Hz
- 85. C184: 2475.6M Hz
- 86. C186: 2476.4M Hz
- 87. C188: 2477.2M Hz
- 88. C190: 2478.0M Hz