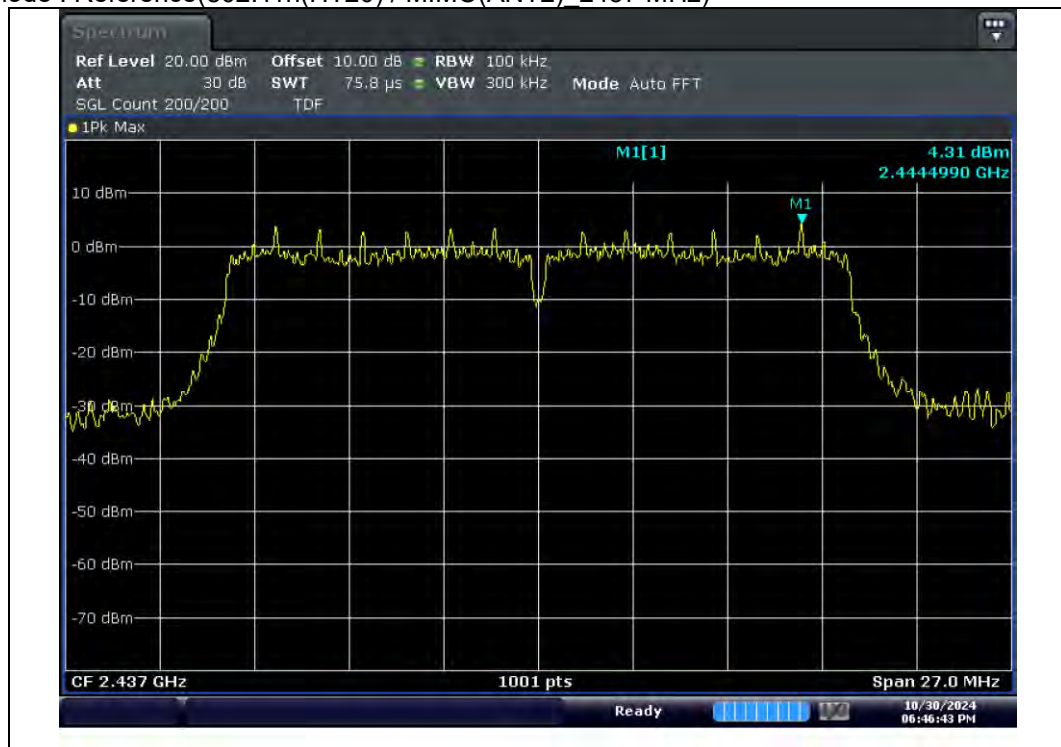
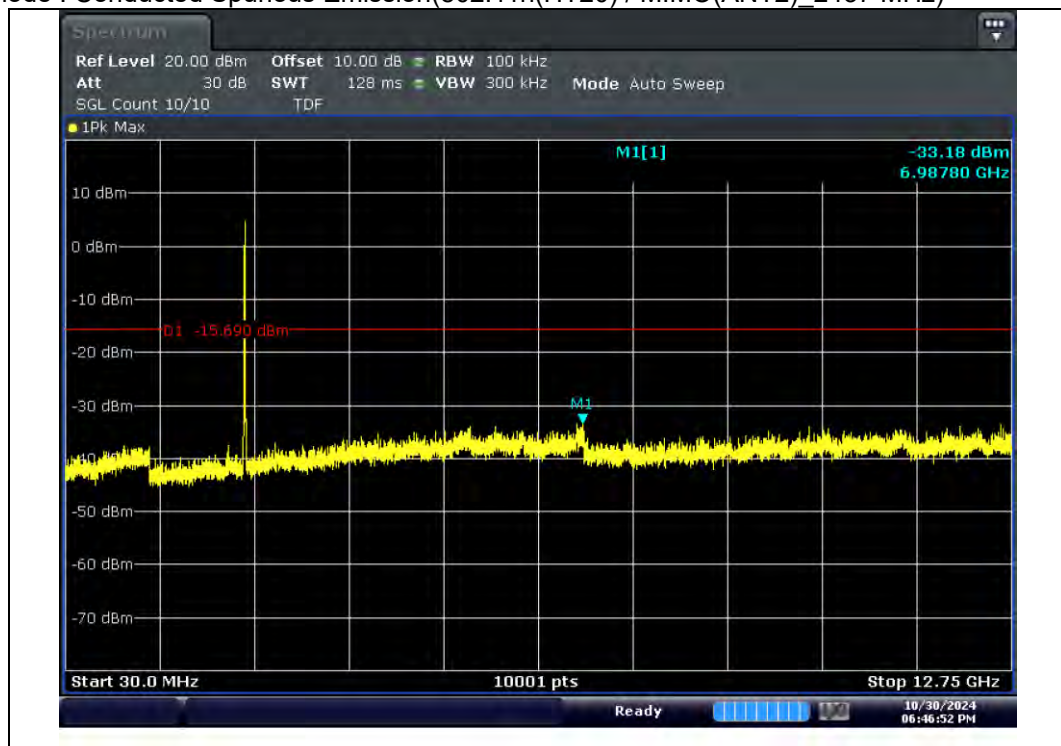


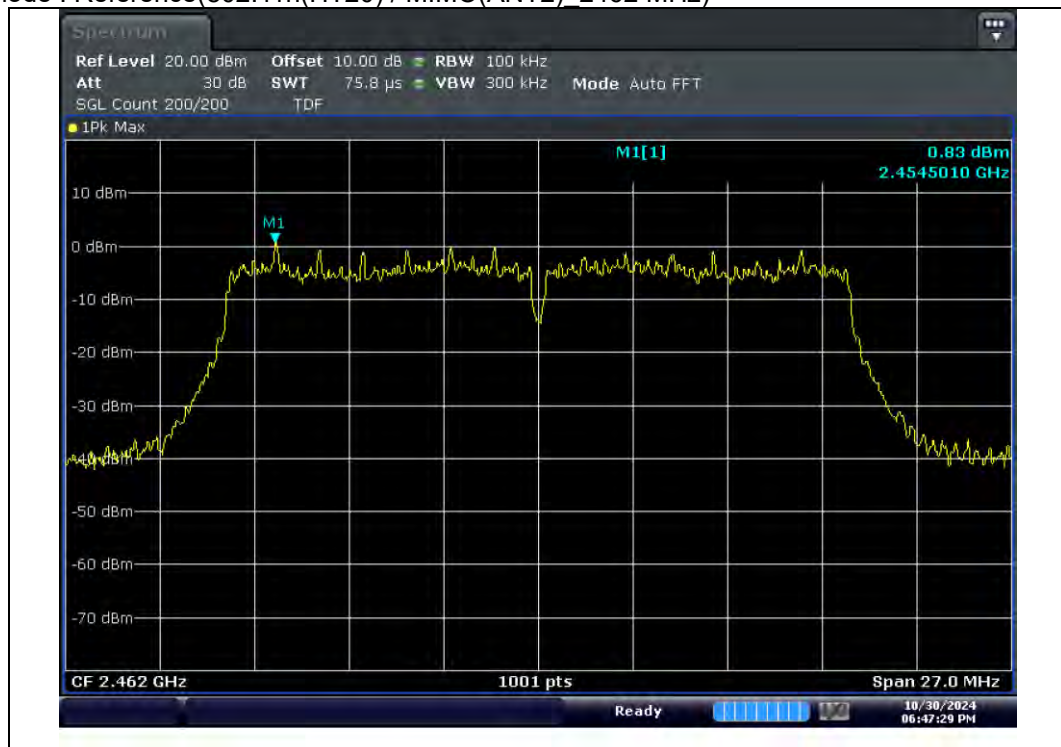
Test mode : Reference(802.11n(HT20) / MIMO(ANT2) \_2437 MHz)



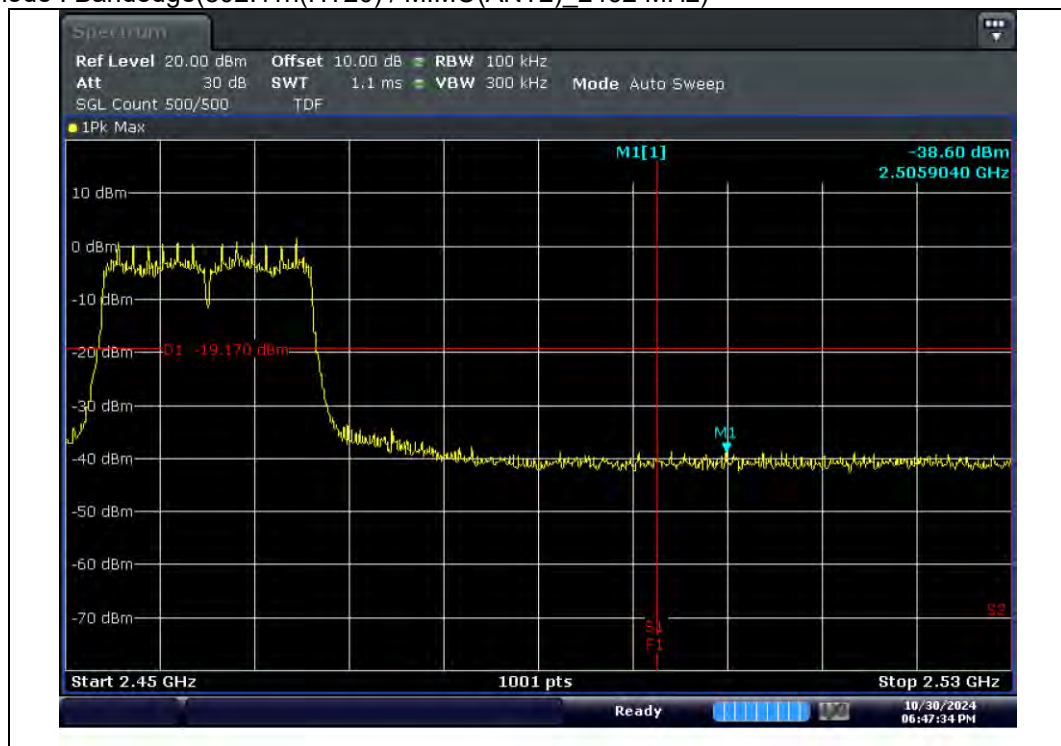
Test mode : Conducted Spurious Emission(802.11n(HT20) / MIMO(ANT2) \_2437 MHz)



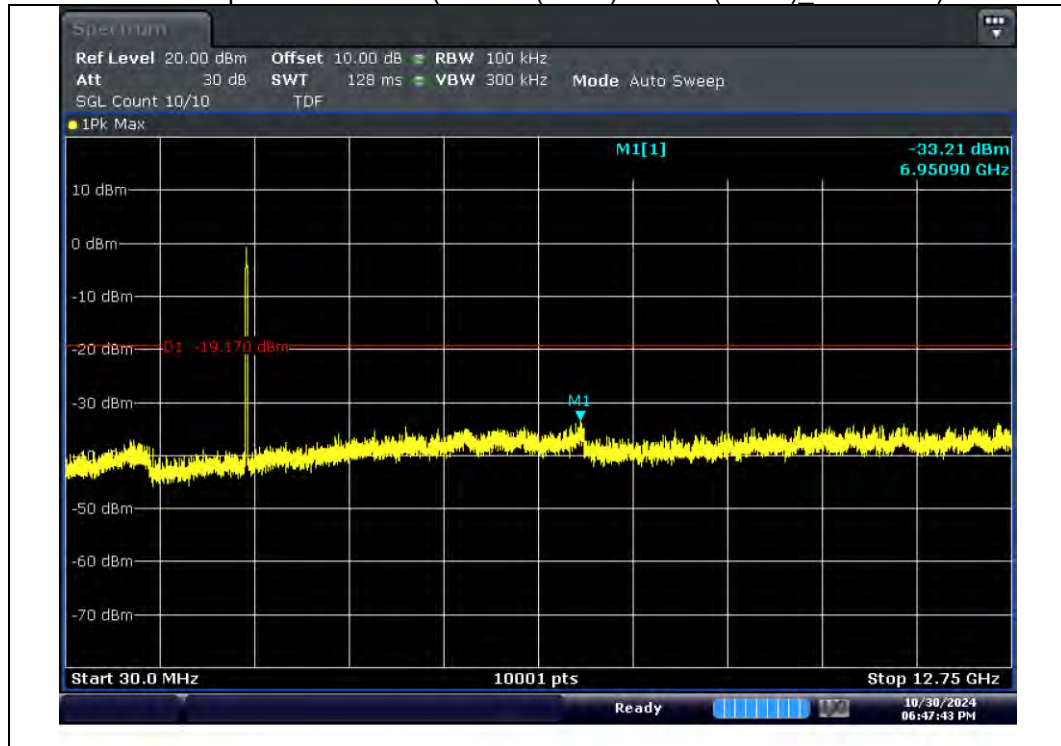
Test mode : Reference(802.11n(HT20) / MIMO(ANT2)\_2462 MHz)



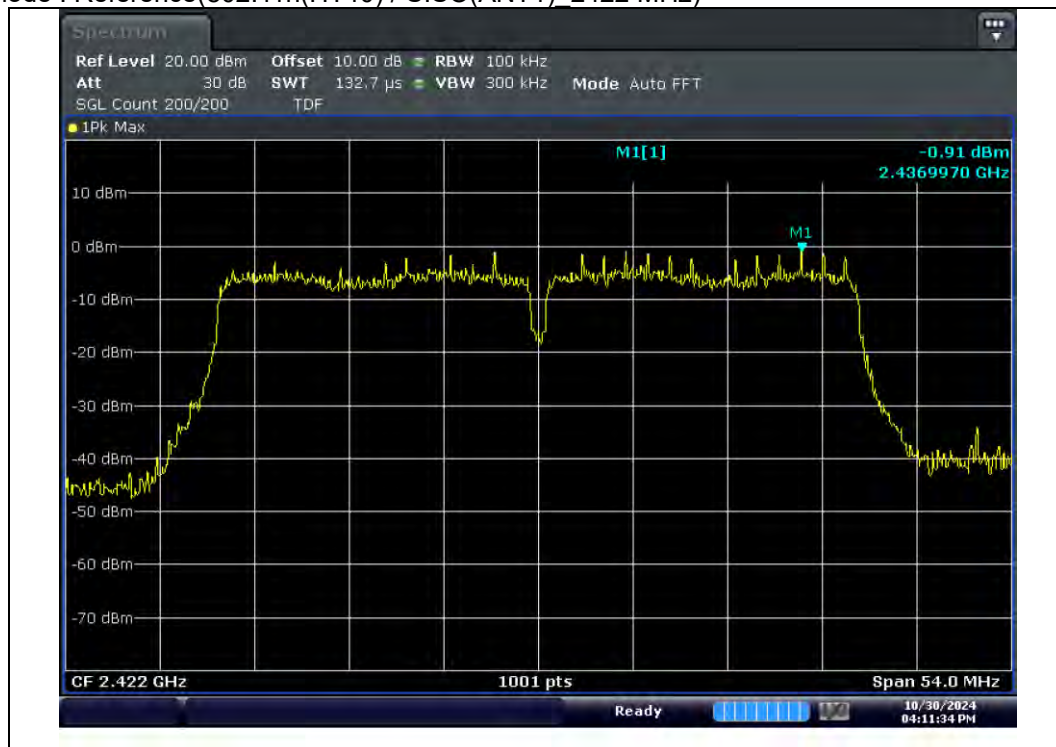
Test mode : Bandedge(802.11n(HT20) / MIMO(ANT2)\_2462 MHz)



Test mode : Conducted Spurious Emission(802.11n(HT20) / MIMO(ANT2) 2462 MHz)



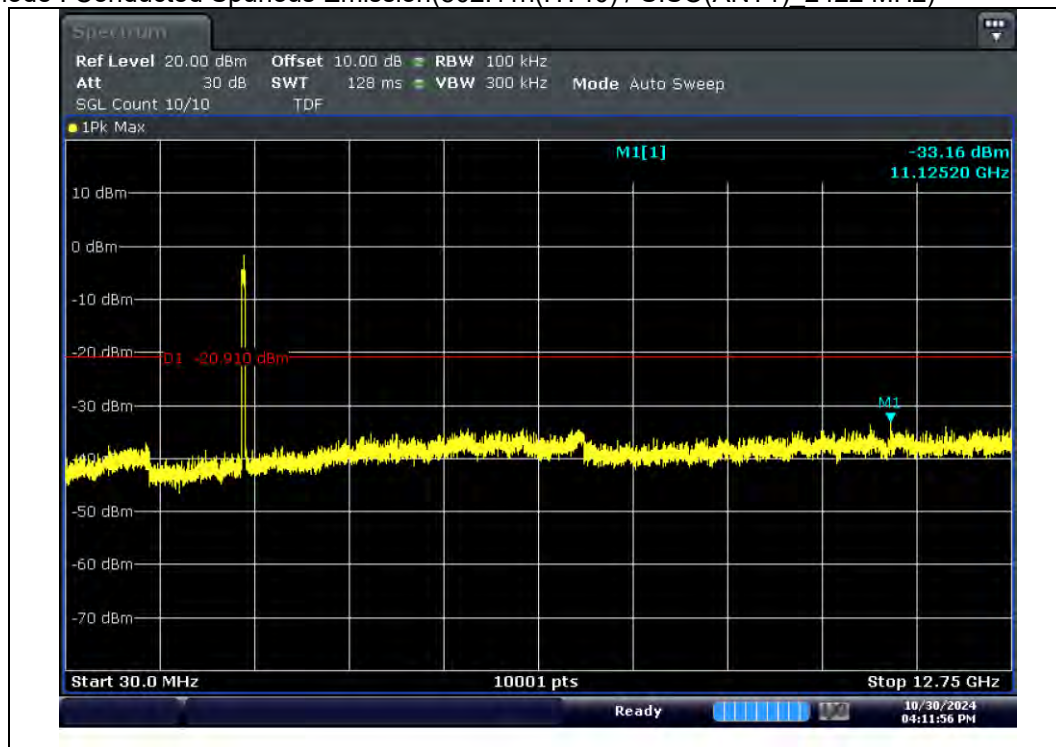
Test mode : Reference(802.11n(HT40) / SISO(ANT1)\_ 2422 MHz)



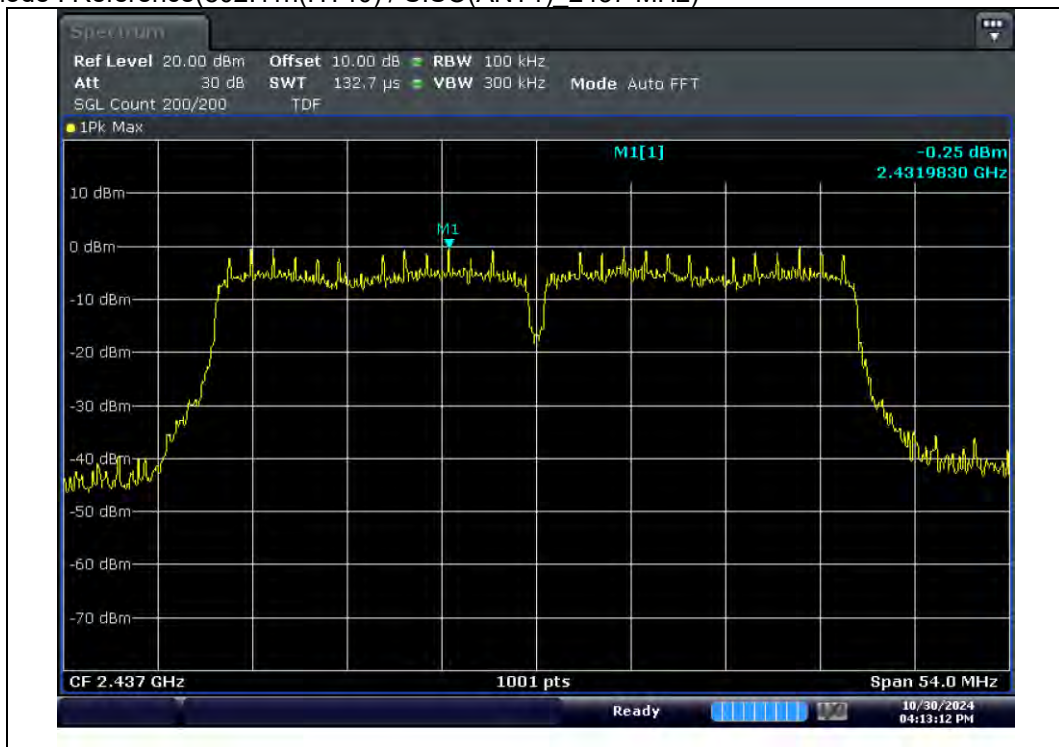
Test mode : Bandedge(802.11n(HT40) / SISO(ANT1)\_ 2422 MHz)



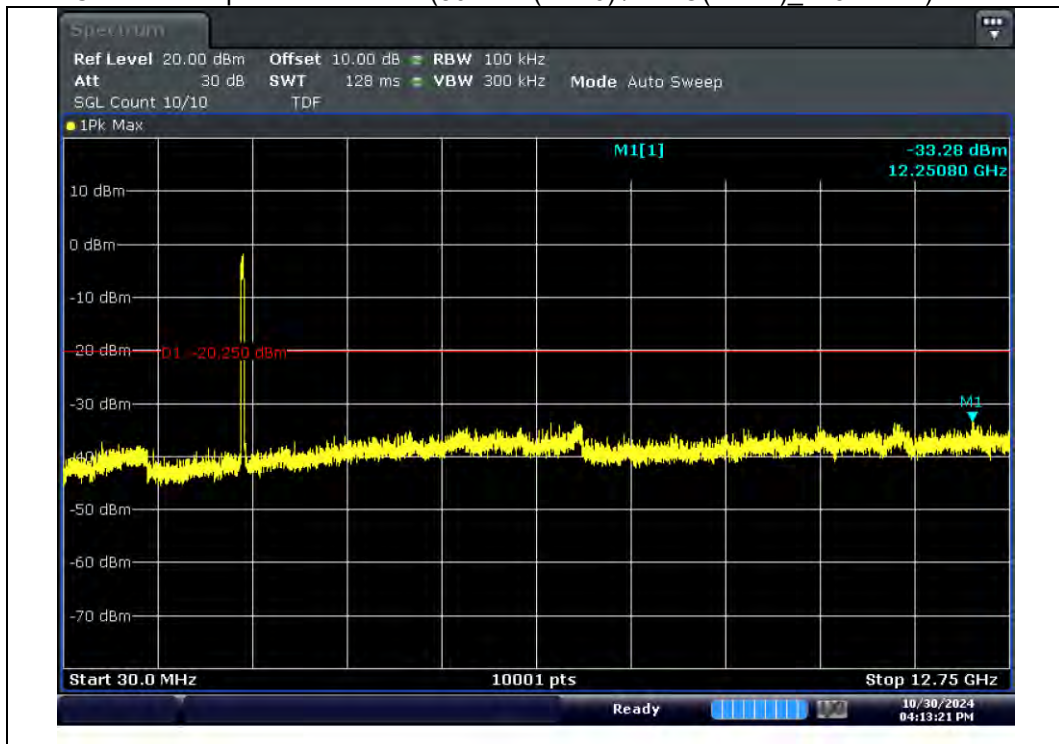
Test mode : Conducted Spurious Emission(802.11n(HT40) / SISO(ANT1), 2422 MHz)



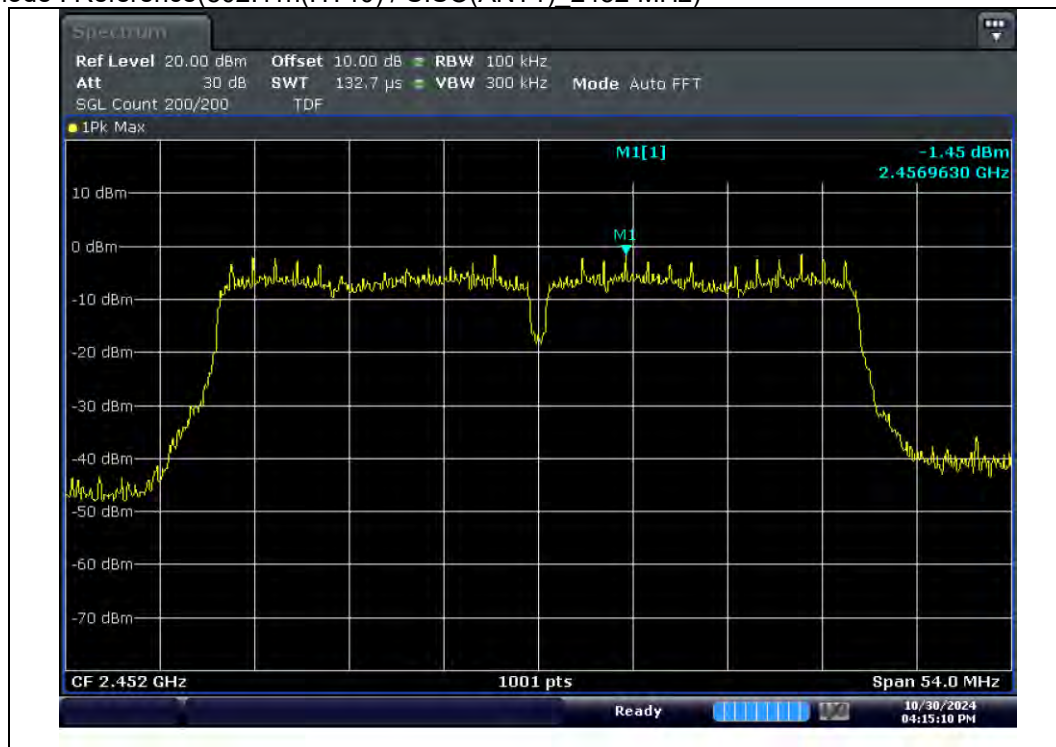
Test mode : Reference(802.11n(HT40) / SISO(ANT1)\_ 2437 MHz)



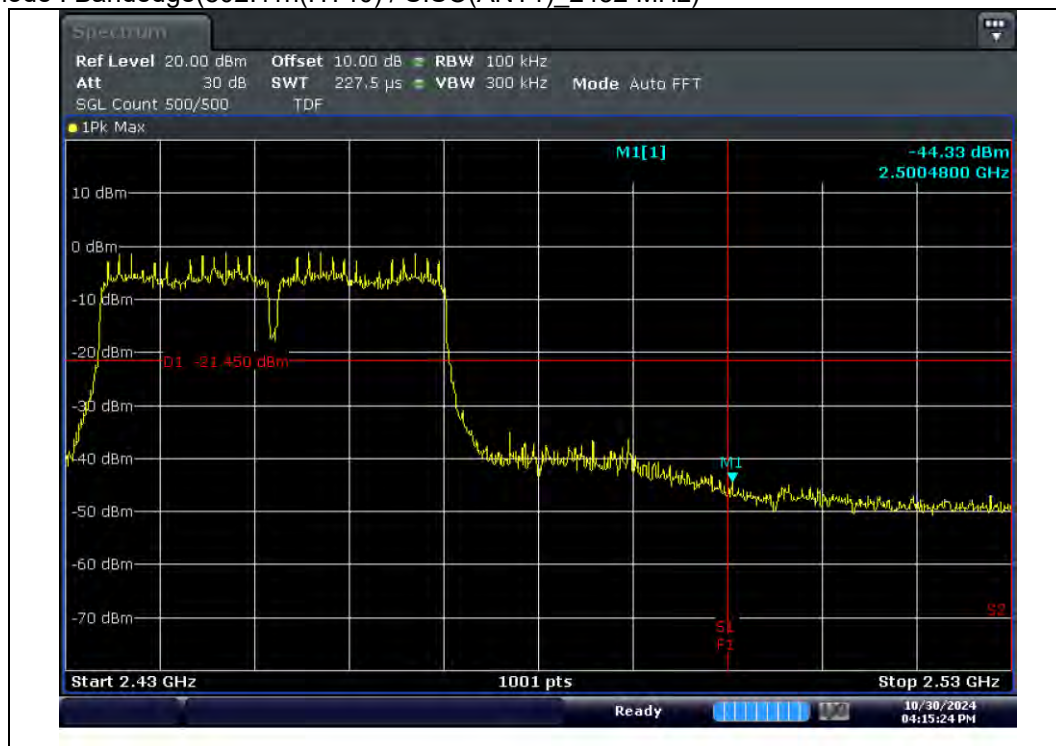
Test mode : Conducted Spurious Emission(802.11n(HT40) / SISO(ANT1)\_ 2437 MHz)



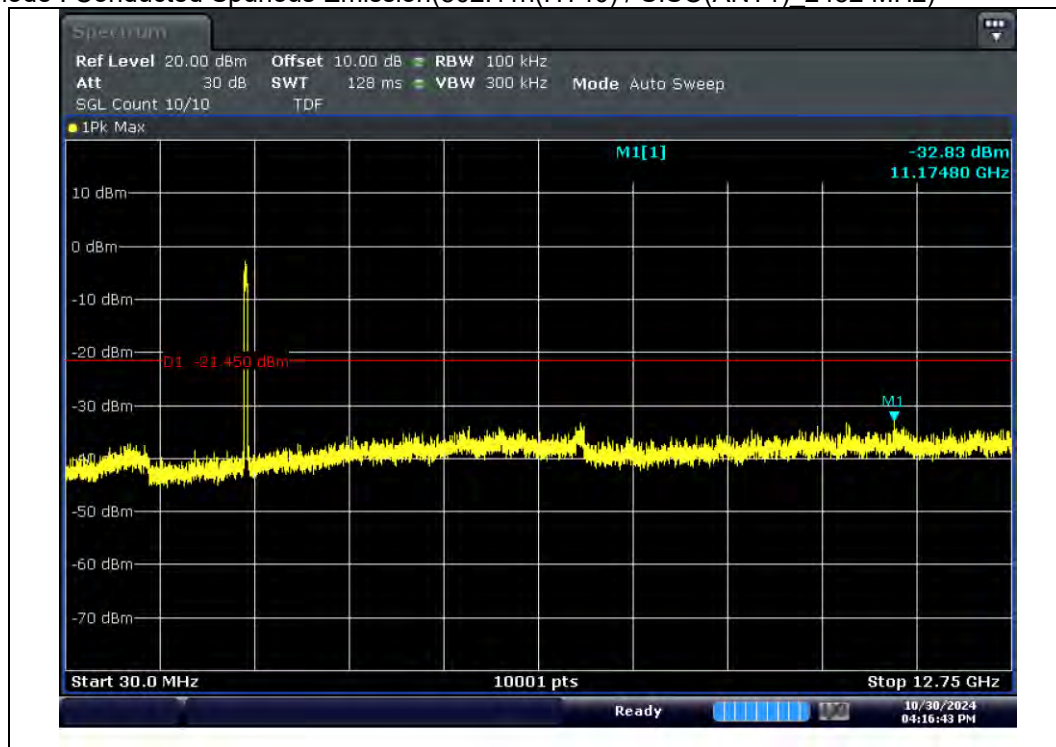
Test mode : Reference(802.11n(HT40) / SISO(ANT1)\_ 2452 MHz)



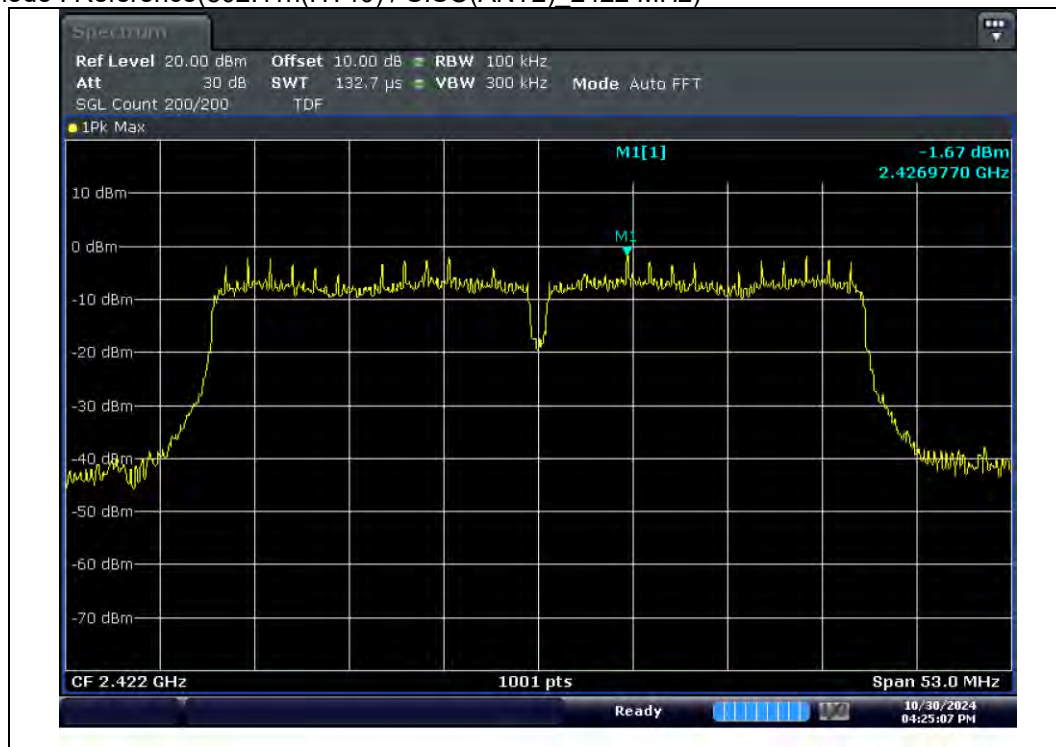
Test mode : Bandedge(802.11n(HT40) / SISO(ANT1)\_ 2452 MHz)



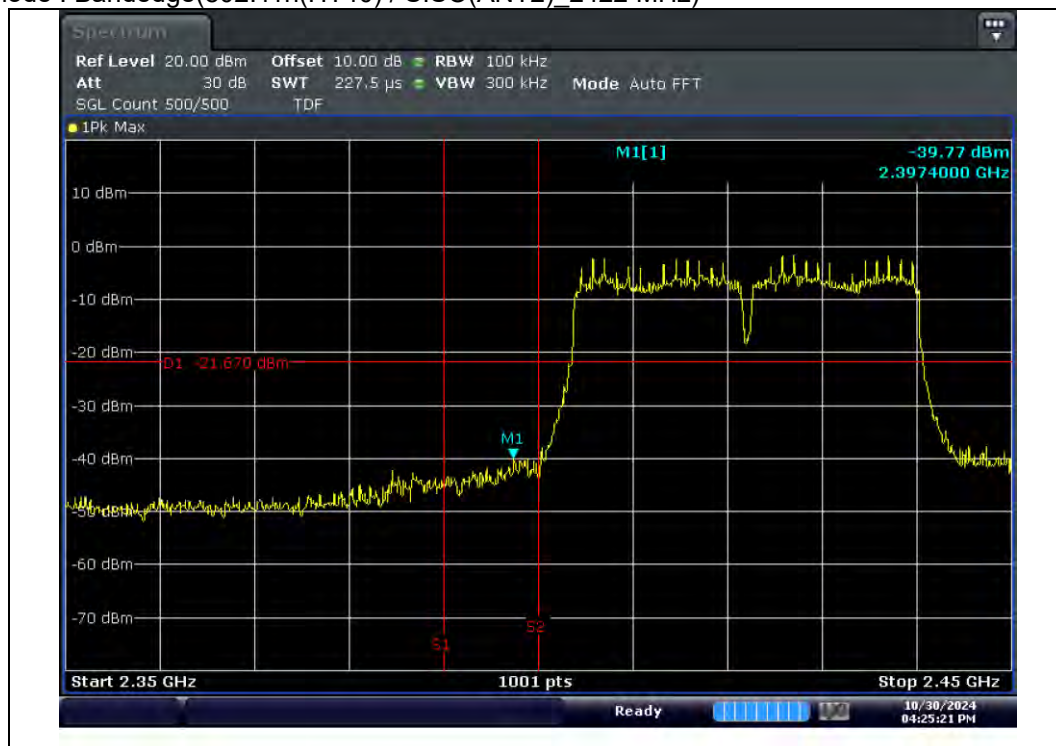
Test mode : Conducted Spurious Emission(802.11n(HT40) / SISO(ANT1), 2452 MHz)



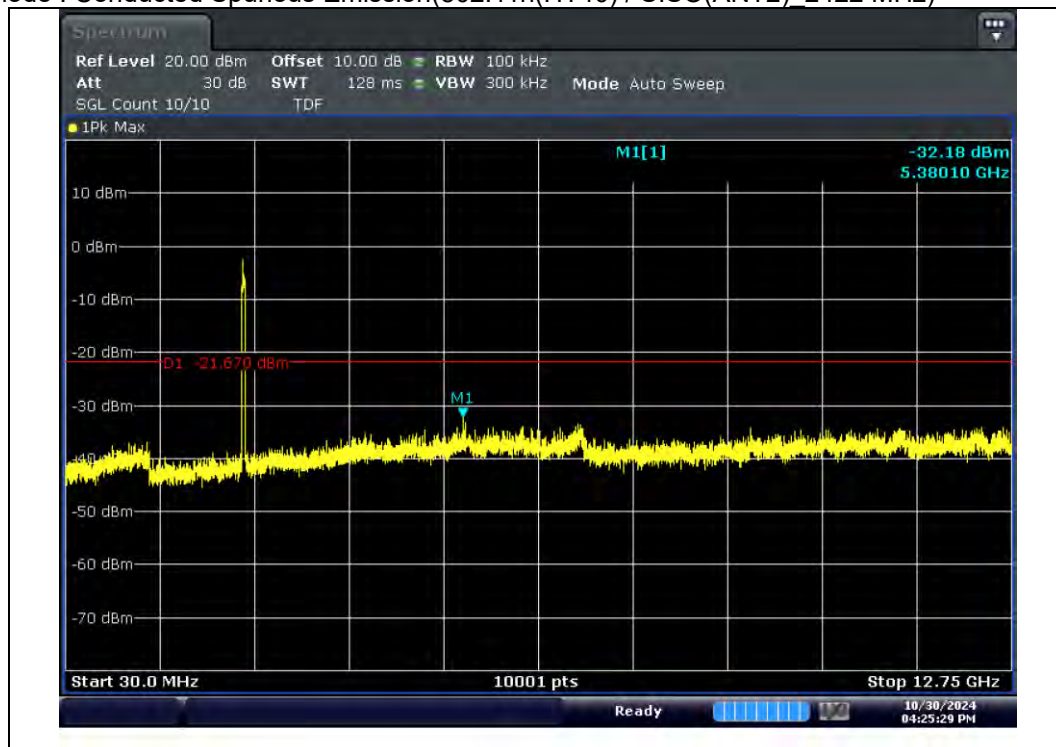
Test mode : Reference(802.11n(HT40) / SISO(ANT2)\_2422 MHz)



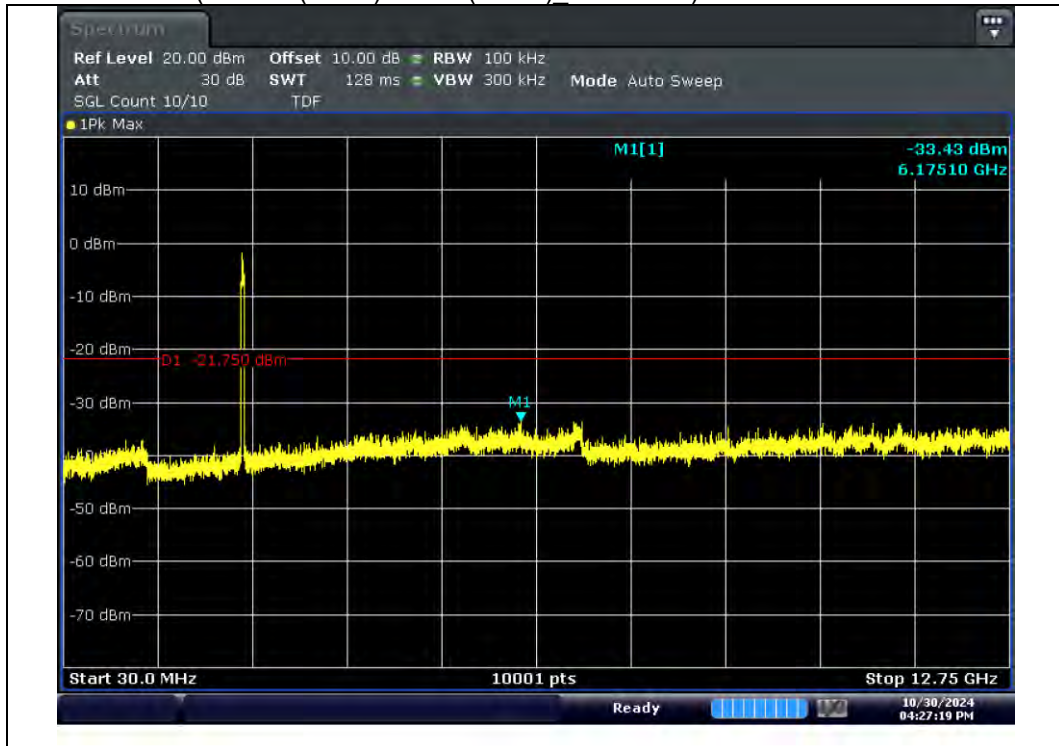
Test mode : Bandedge(802.11n(HT40) / SISO(ANT2)\_2422 MHz)



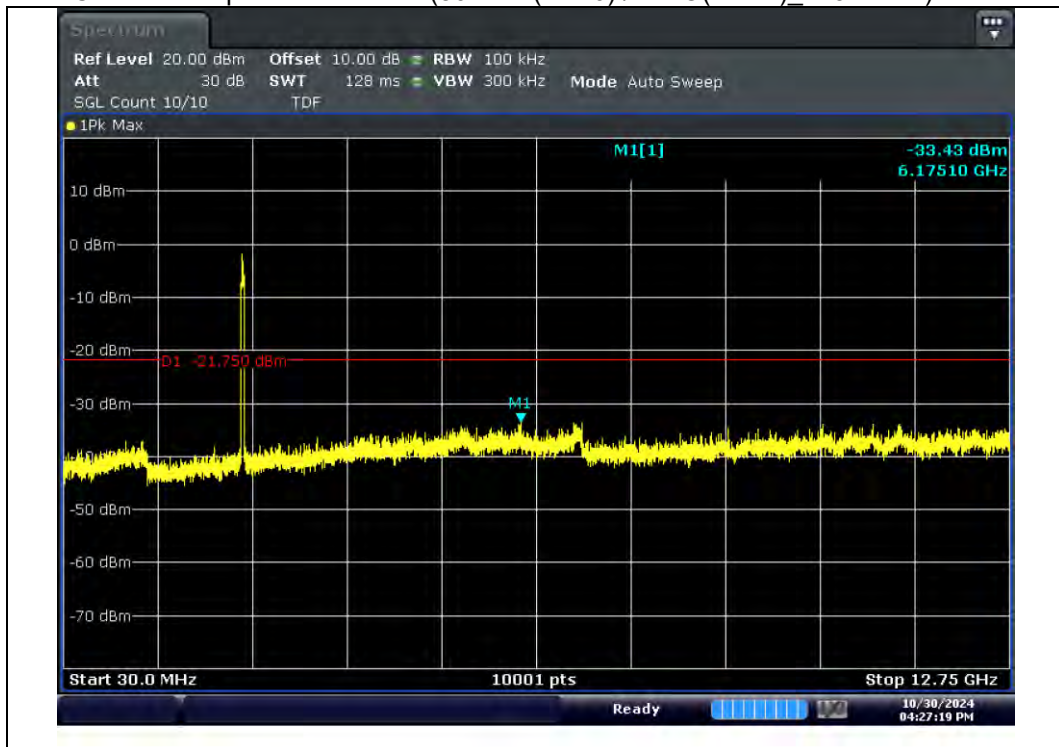
Test mode : Conducted Spurious Emission(802.11n(HT40) / SISO(ANT2) 2422 MHz)



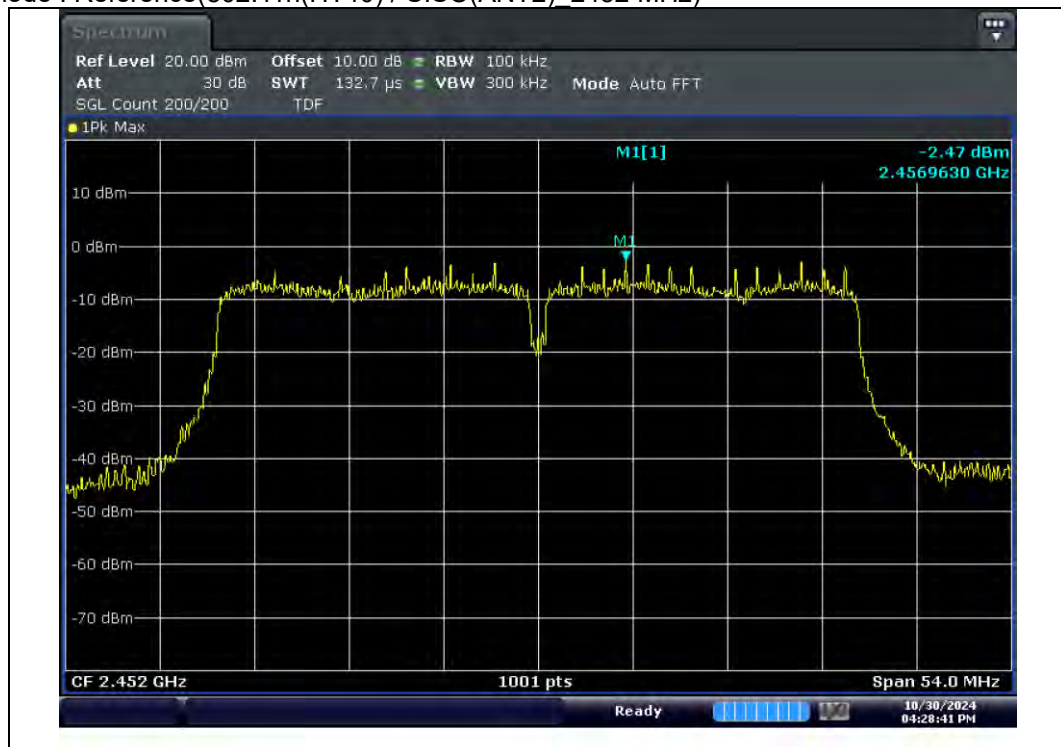
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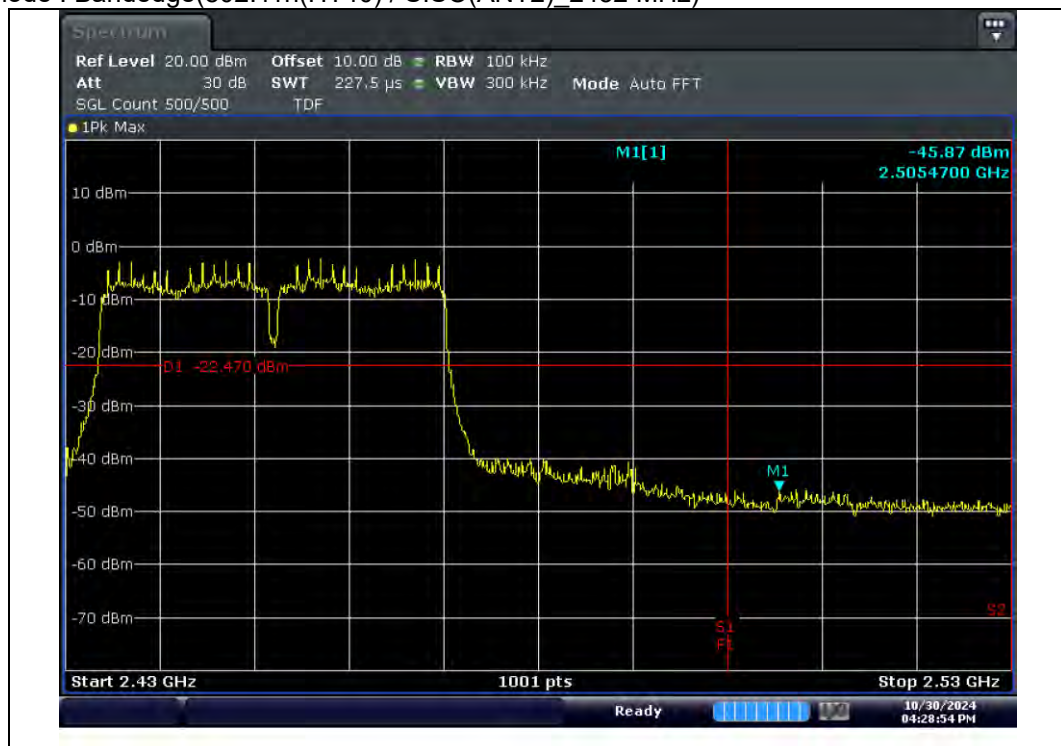
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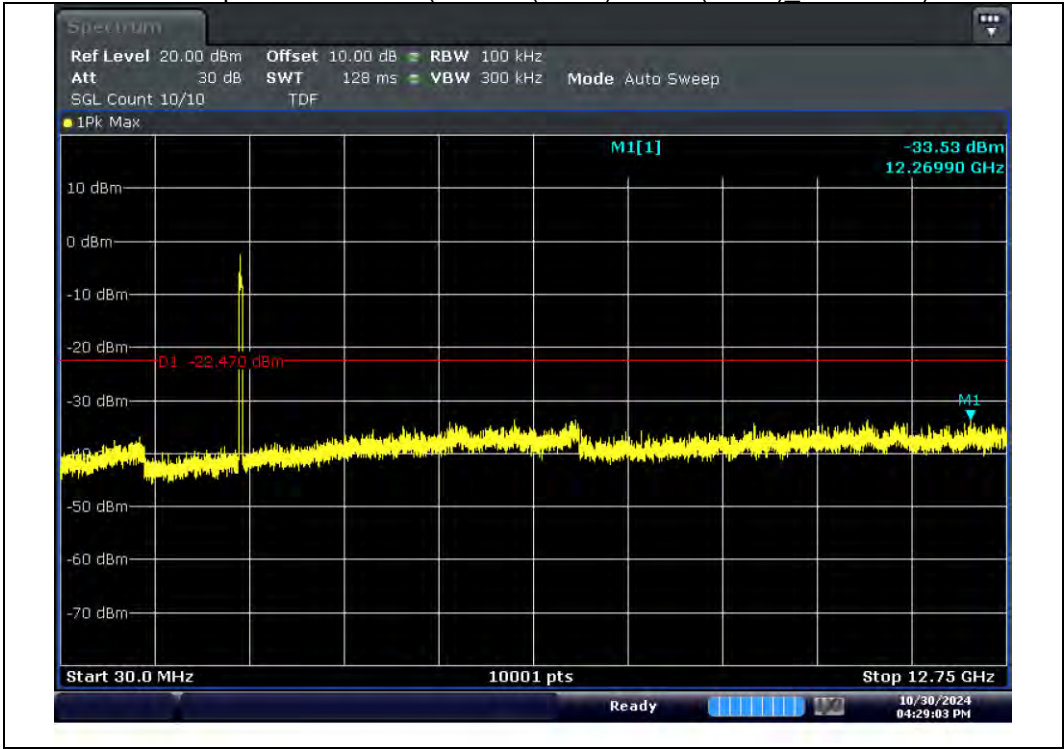
Test mode : Reference(802.11n(HT40) / SISO(ANT2)\_2452 MHz)



Test mode : Bandedge(802.11n(HT40) / SISO(ANT2)\_2452 MHz)



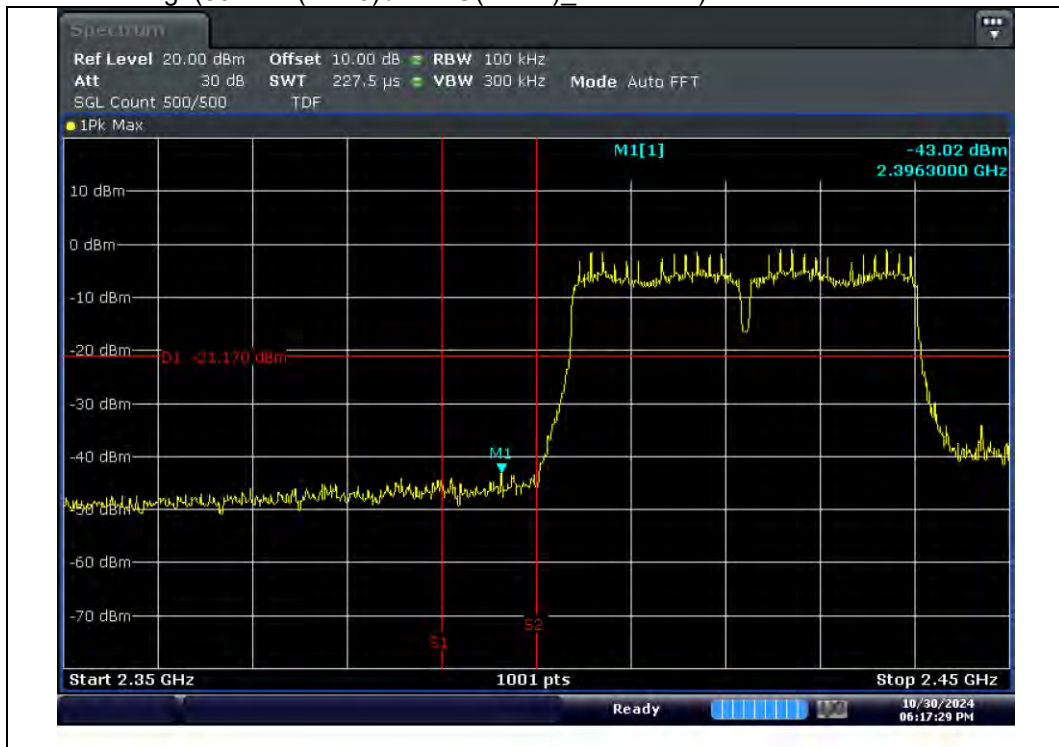
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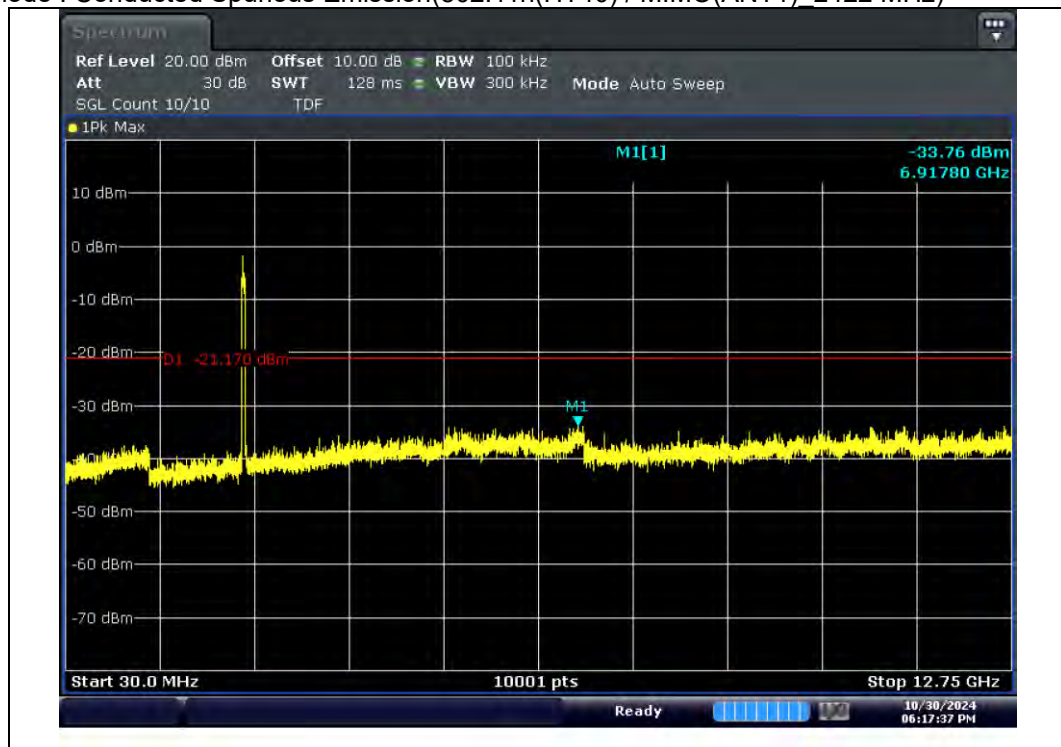
Test mode : Reference(802.11n(HT40) / MIMO (ANT1) 2422 MHz)



Test mode : Bandedge(802.11n(HT40) / MIMO(ANT1) 2422 MHz)



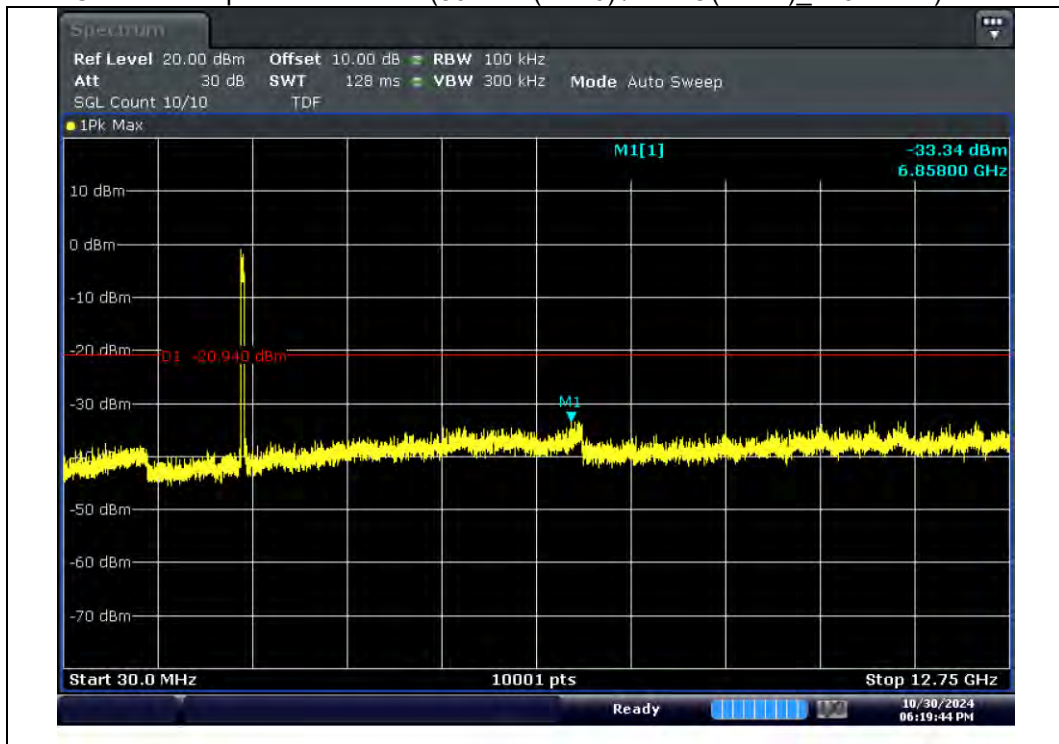
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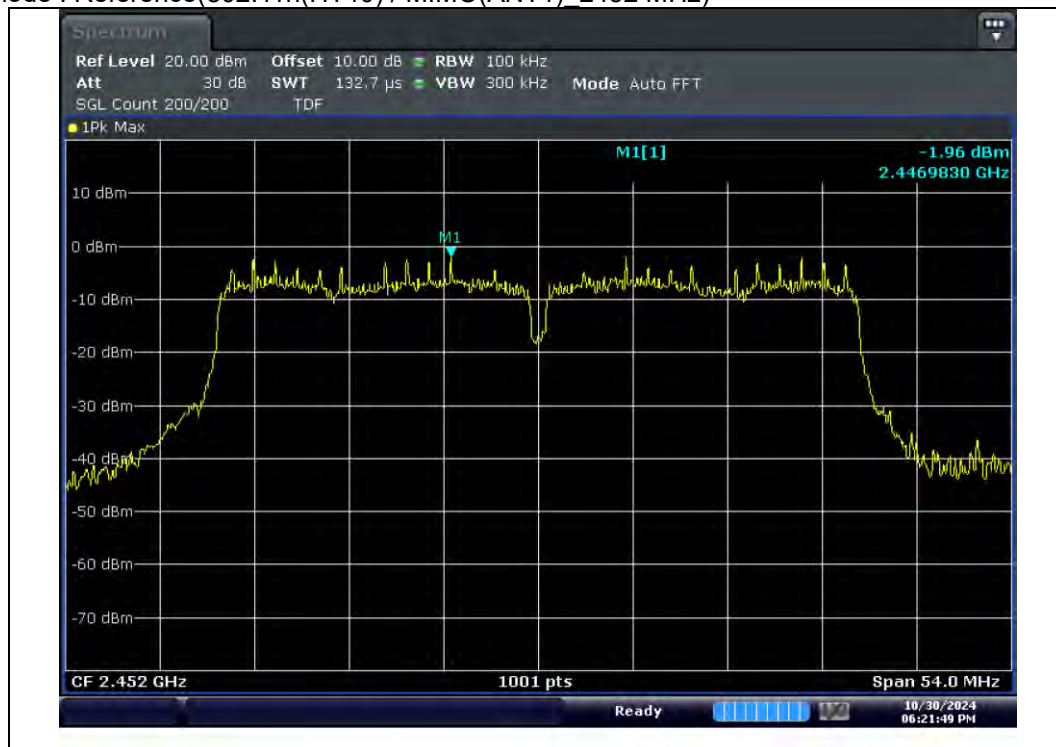
Test mode : Reference(802.11n(HT40) / MIMO(ANT1) \_2437 MHz)



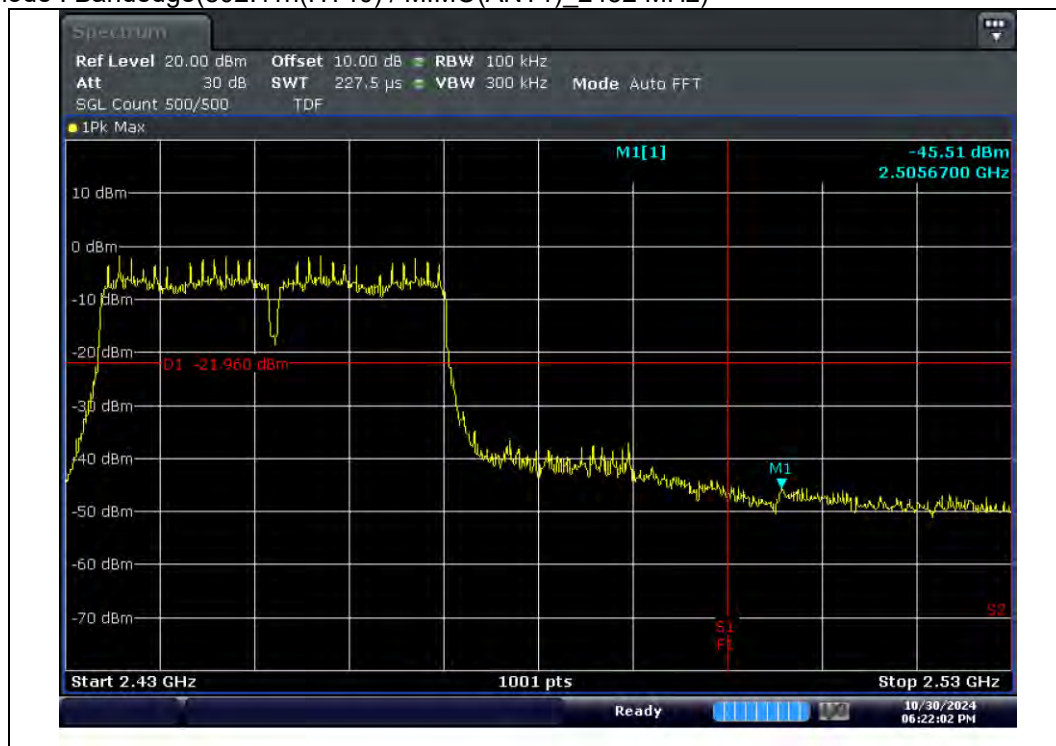
Test mode : Conducted Spurious Emission(802.11n(HT40) / MIMO(ANT1) \_2437 MHz)



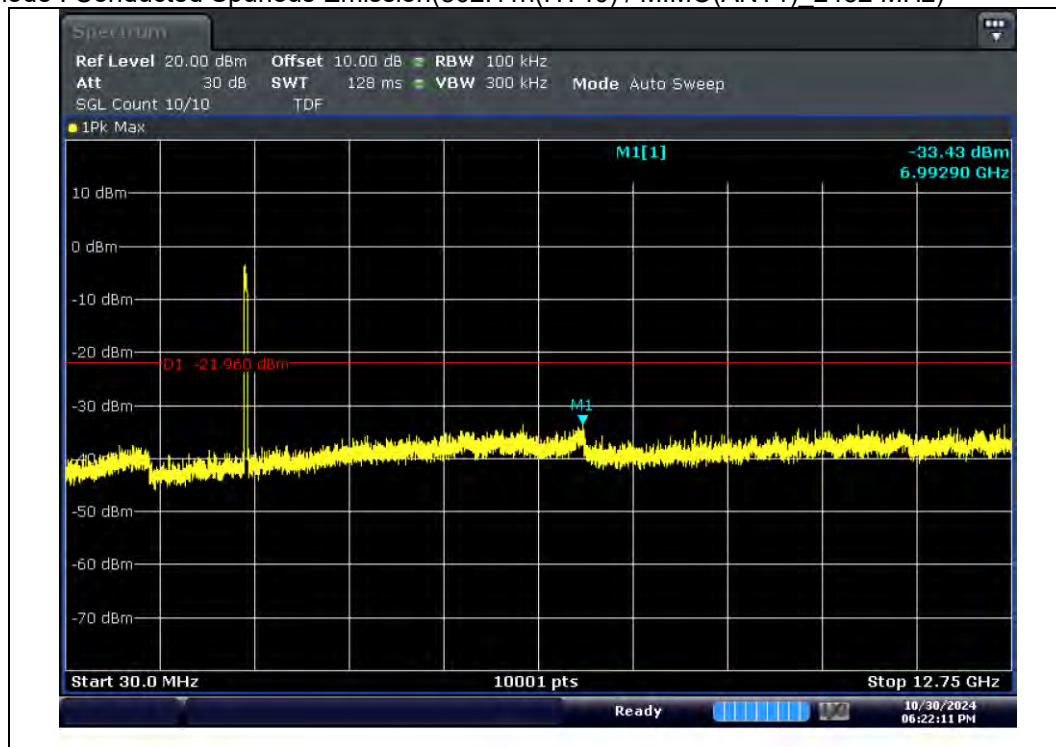
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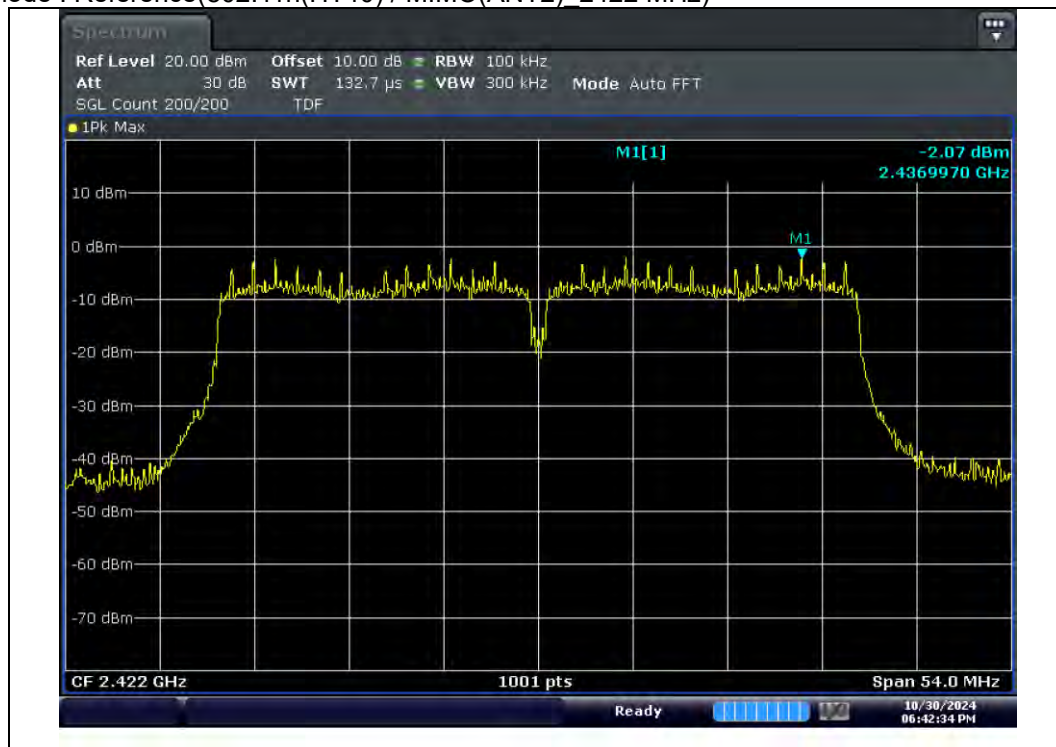
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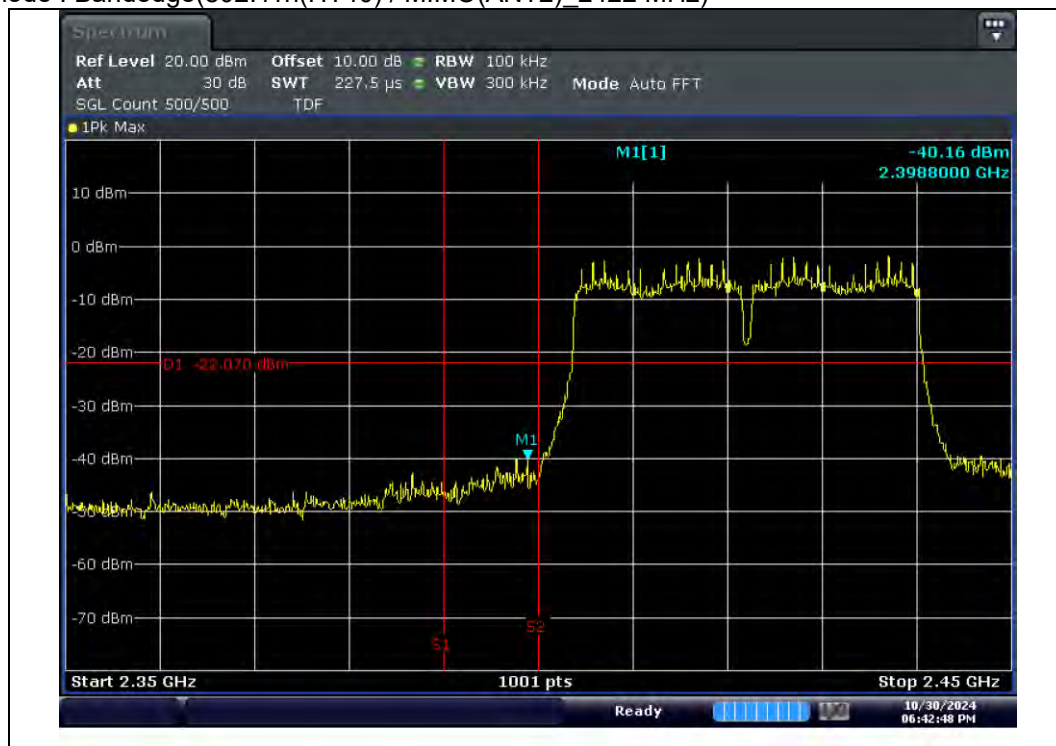
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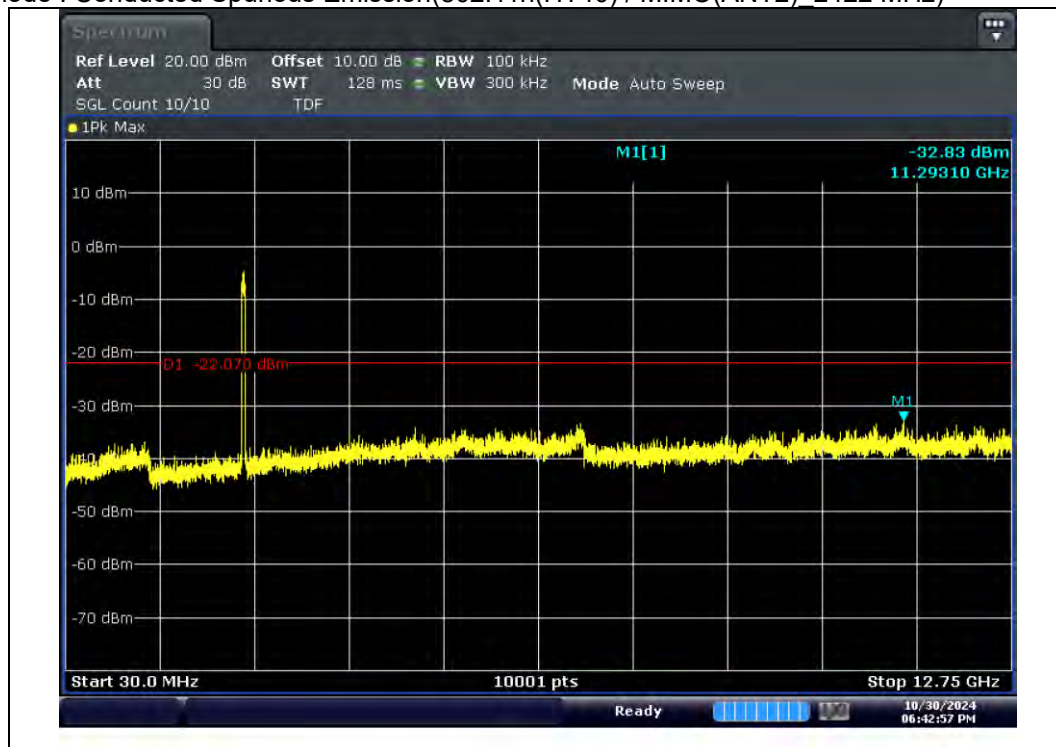
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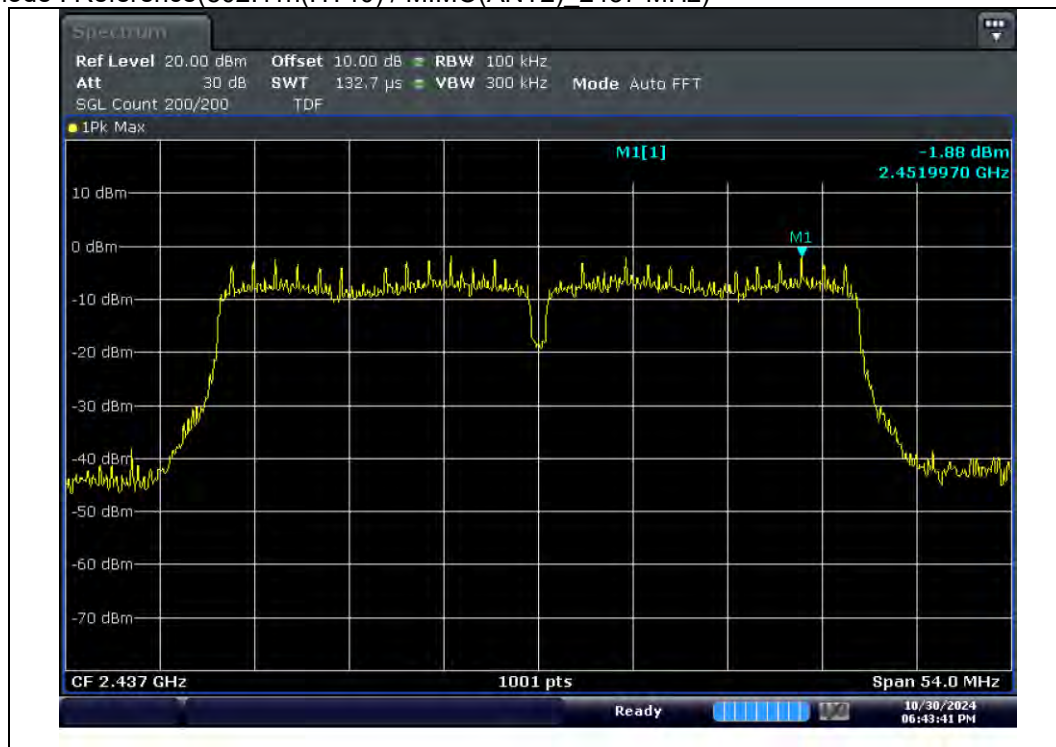
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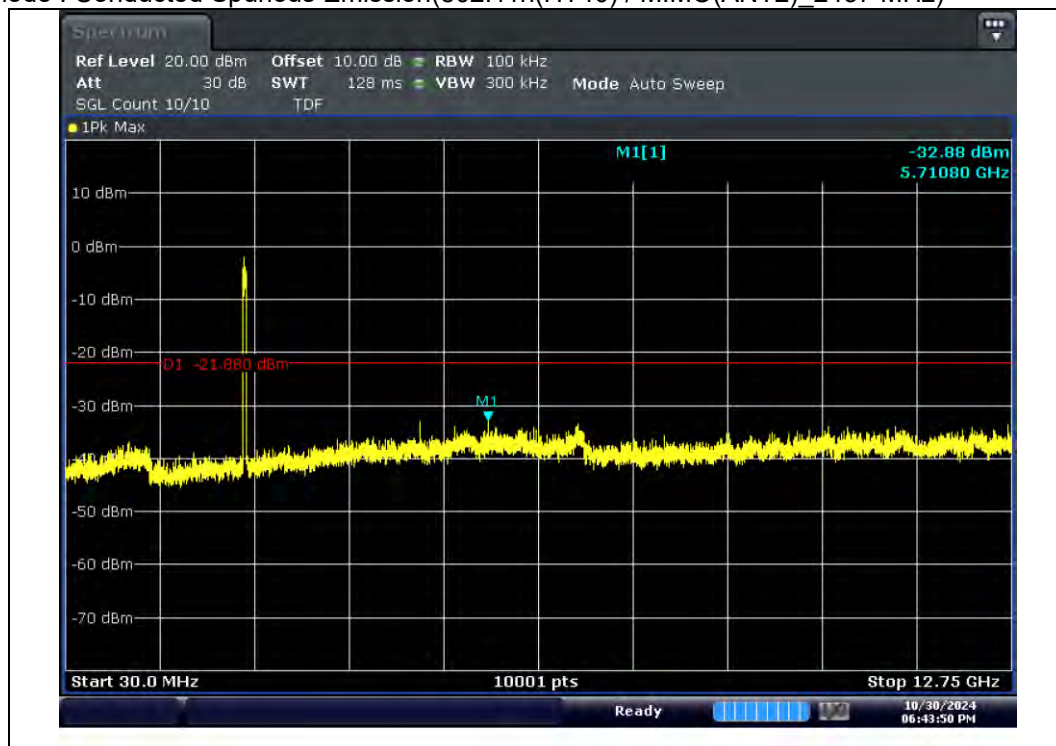
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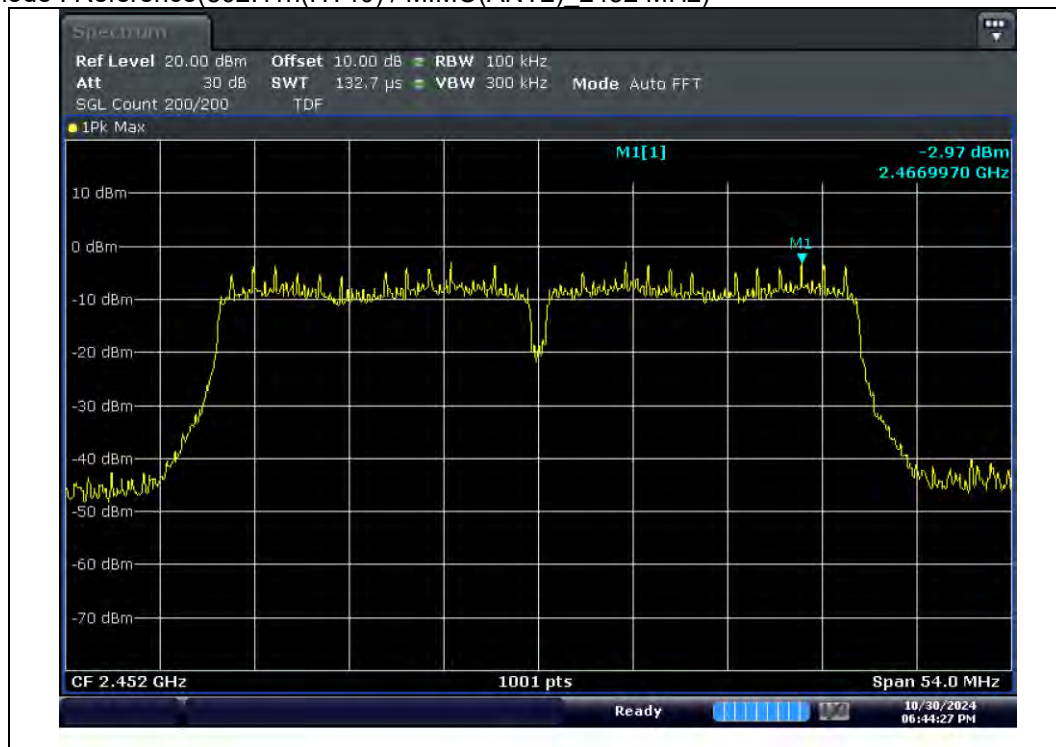
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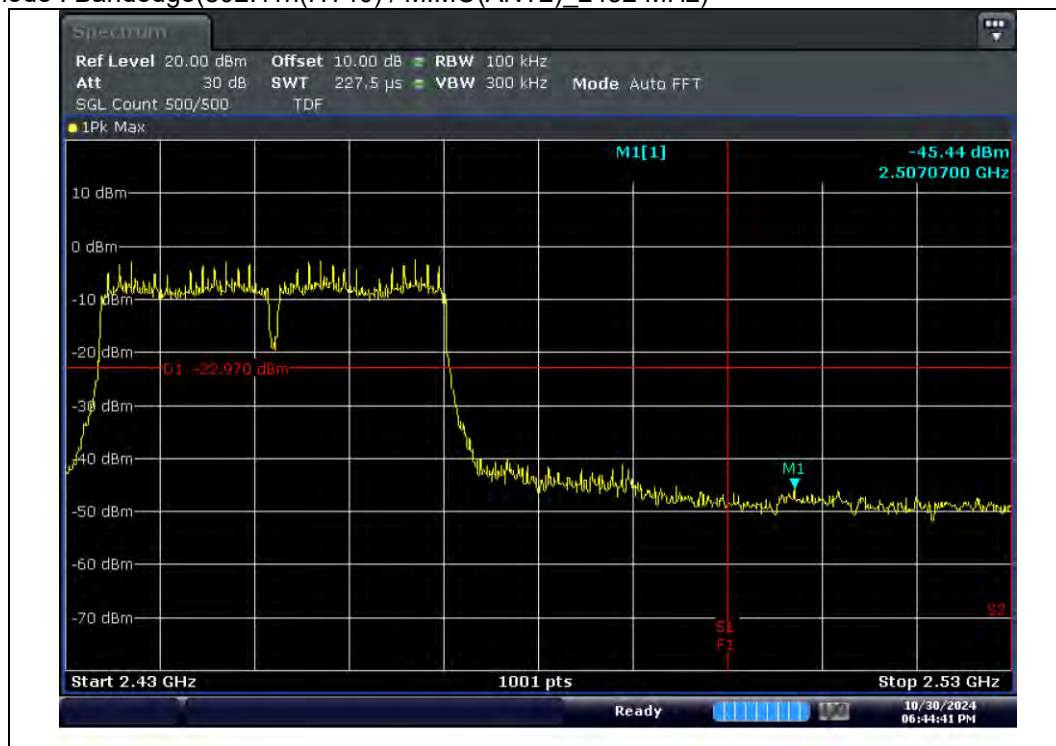
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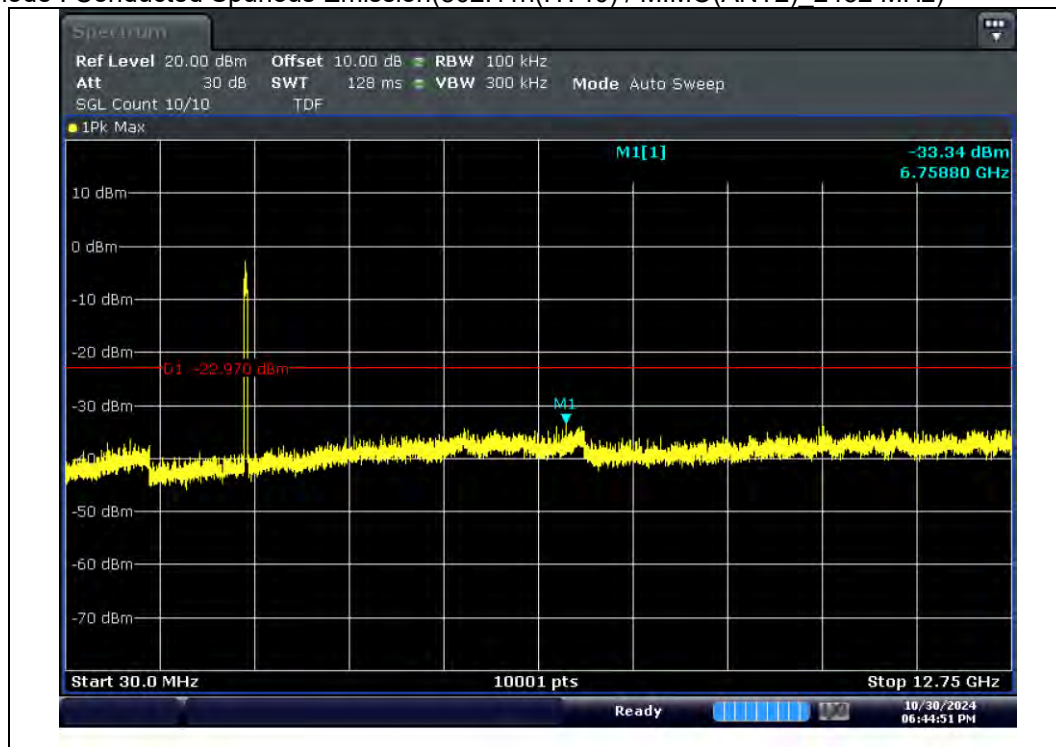
Test mode : Reference(802.11n(HT40) / MIMO(ANT2)\_2452 MHz)



Test mode : Bandedge(802.11n(HT40) / MIMO(ANT2)\_2452 MHz)



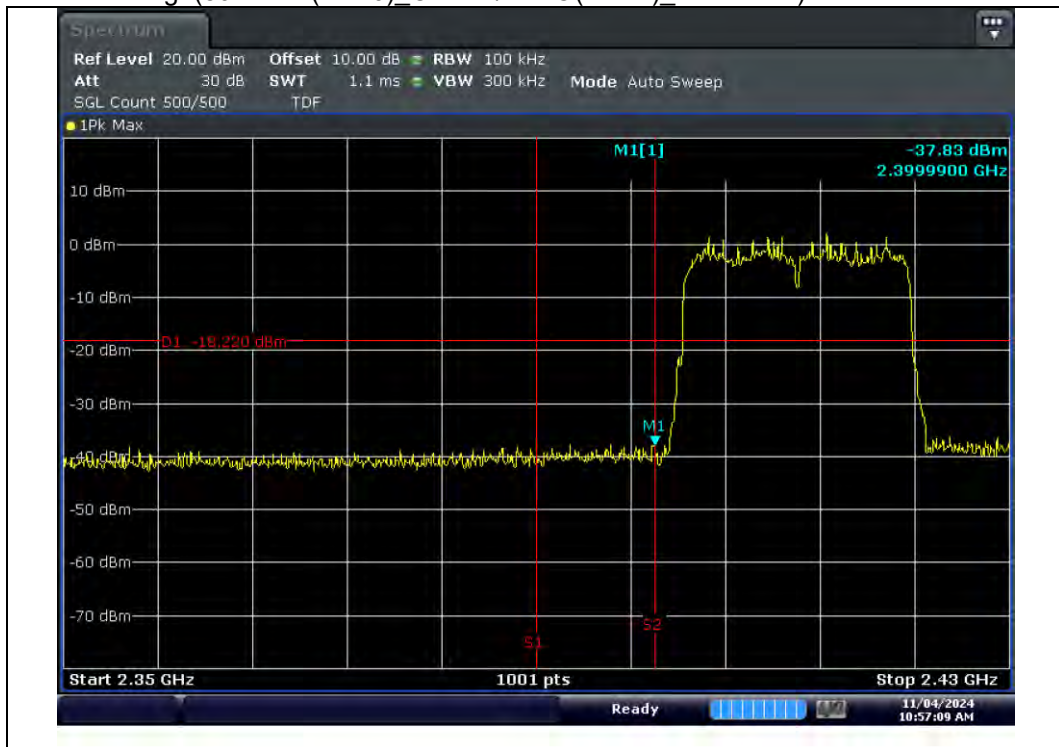
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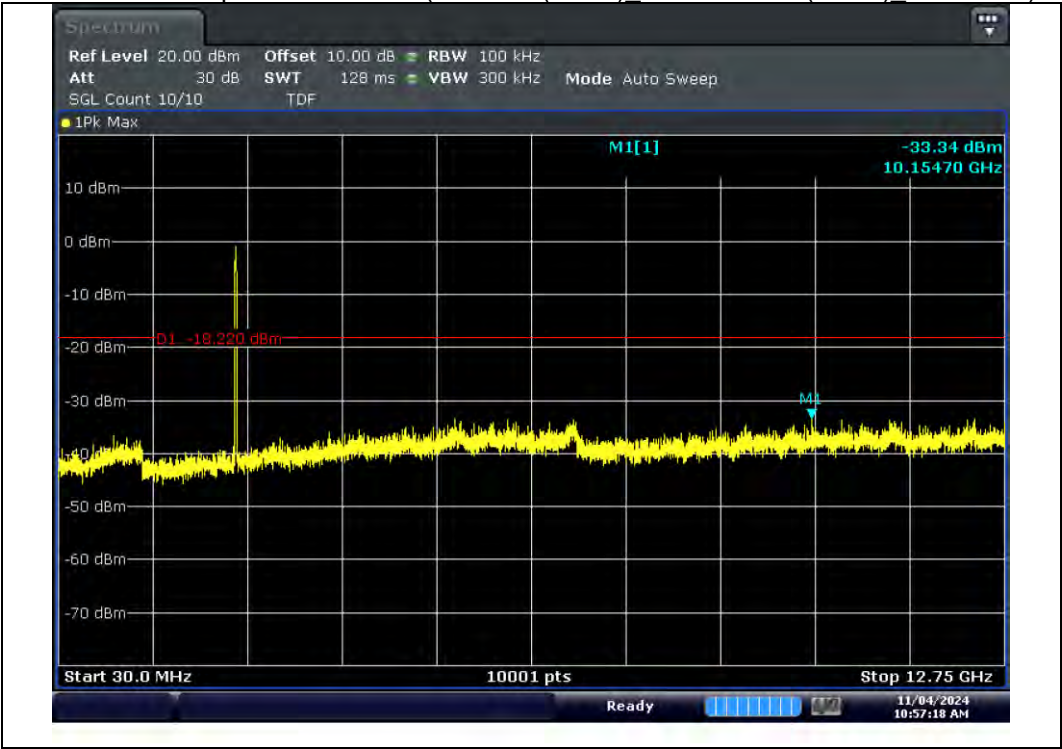
Test mode : Reference(802.11ax(HE20)\_OFDM / SISO(ANT1)\_2412 MHz)



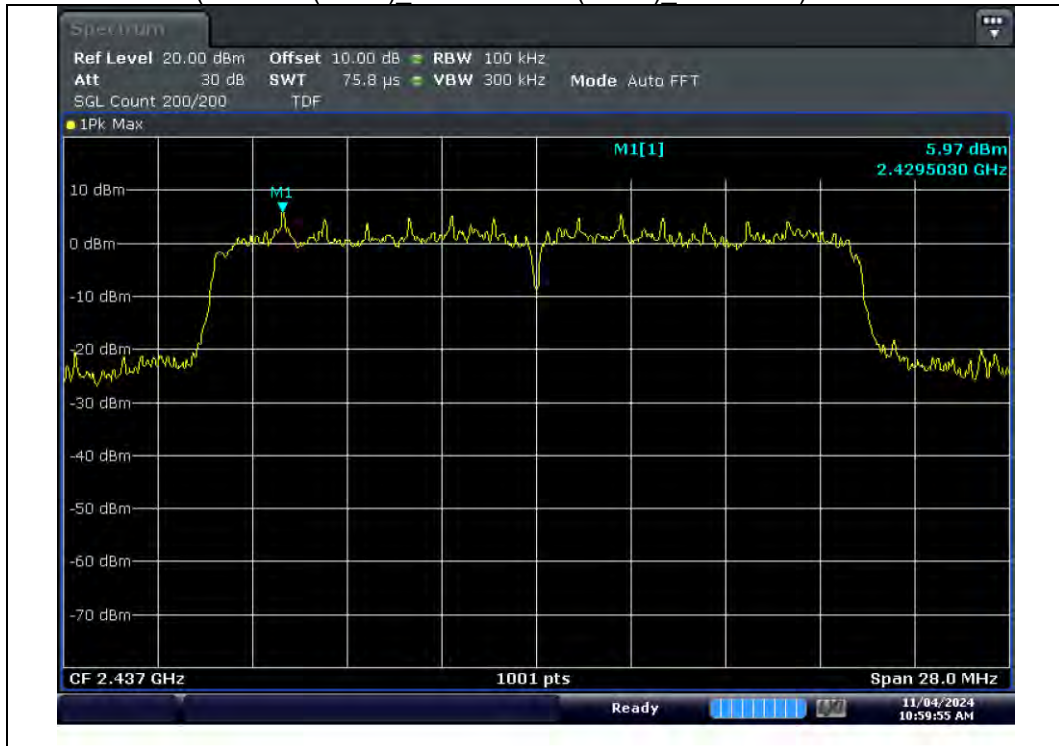
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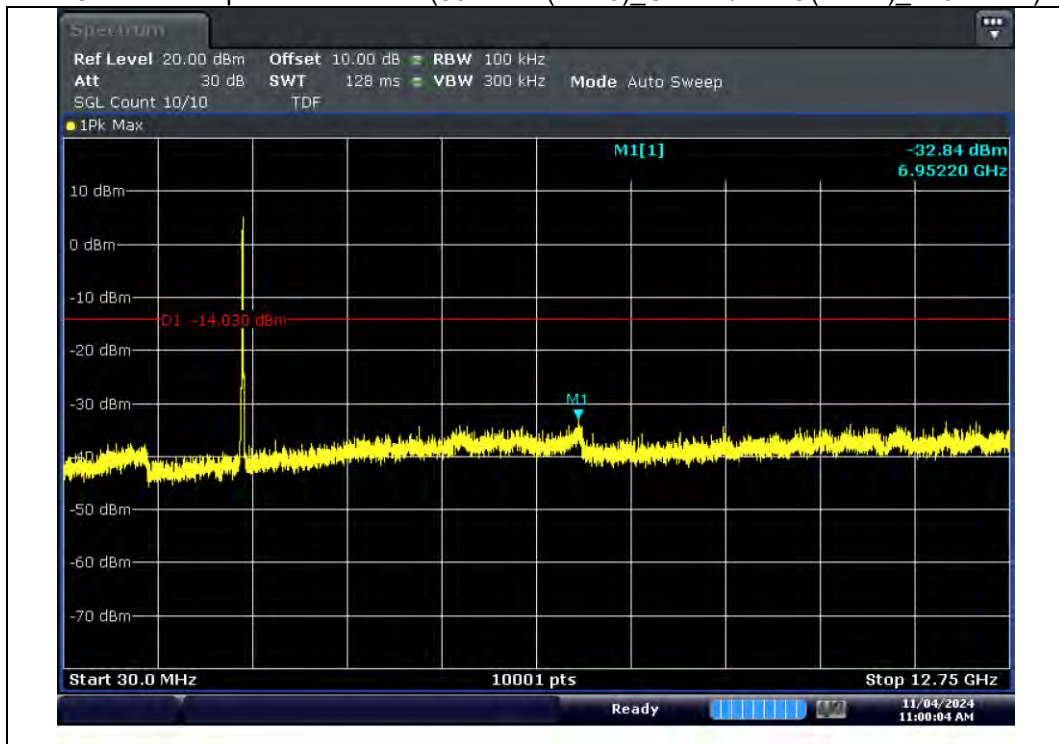
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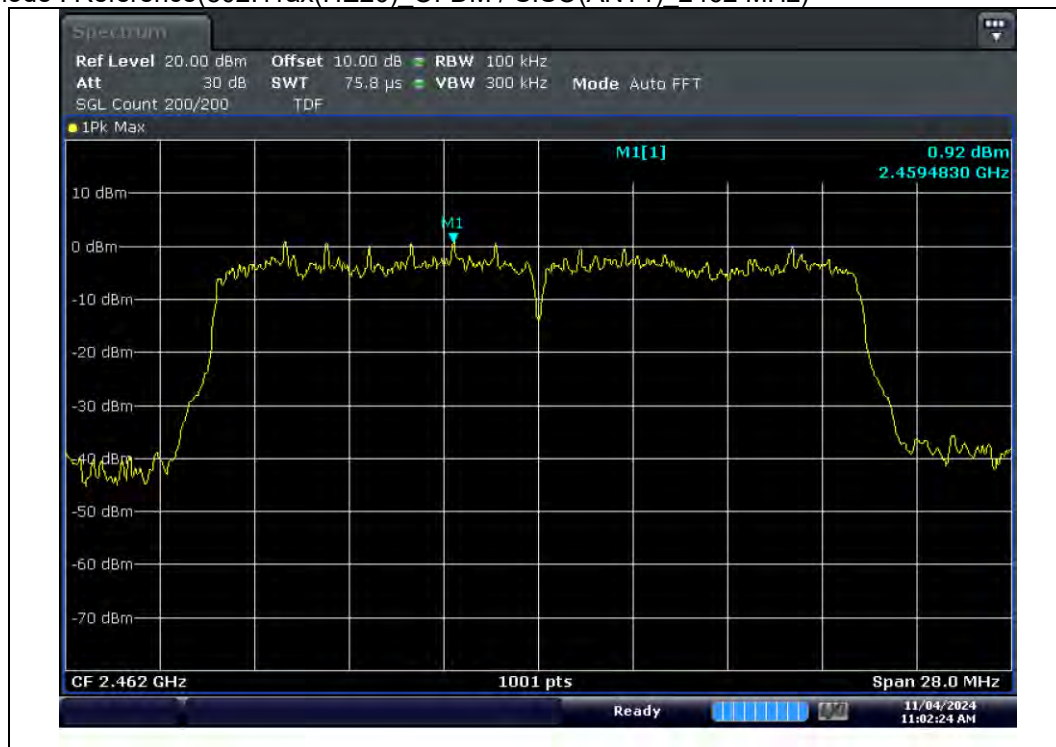
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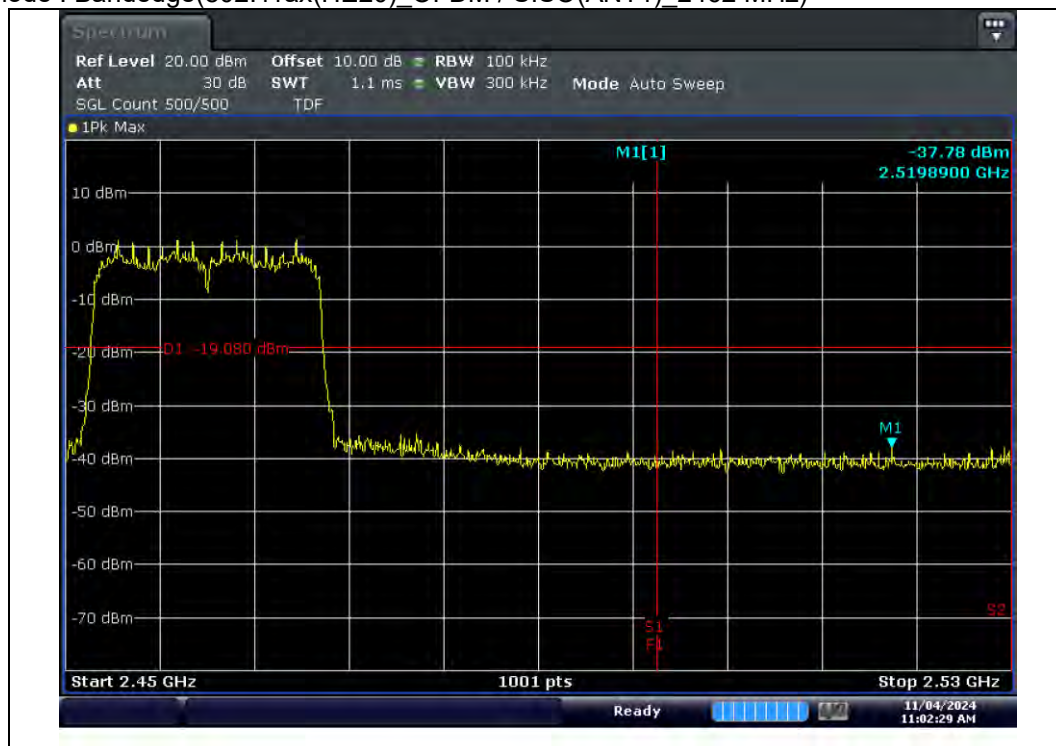
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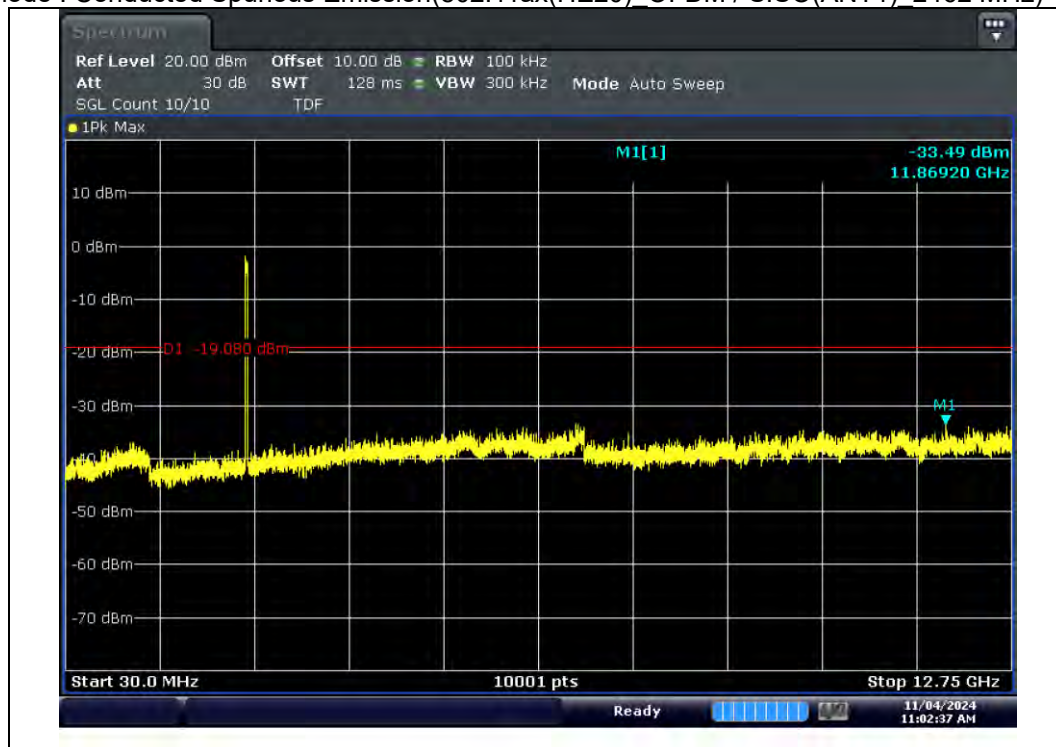
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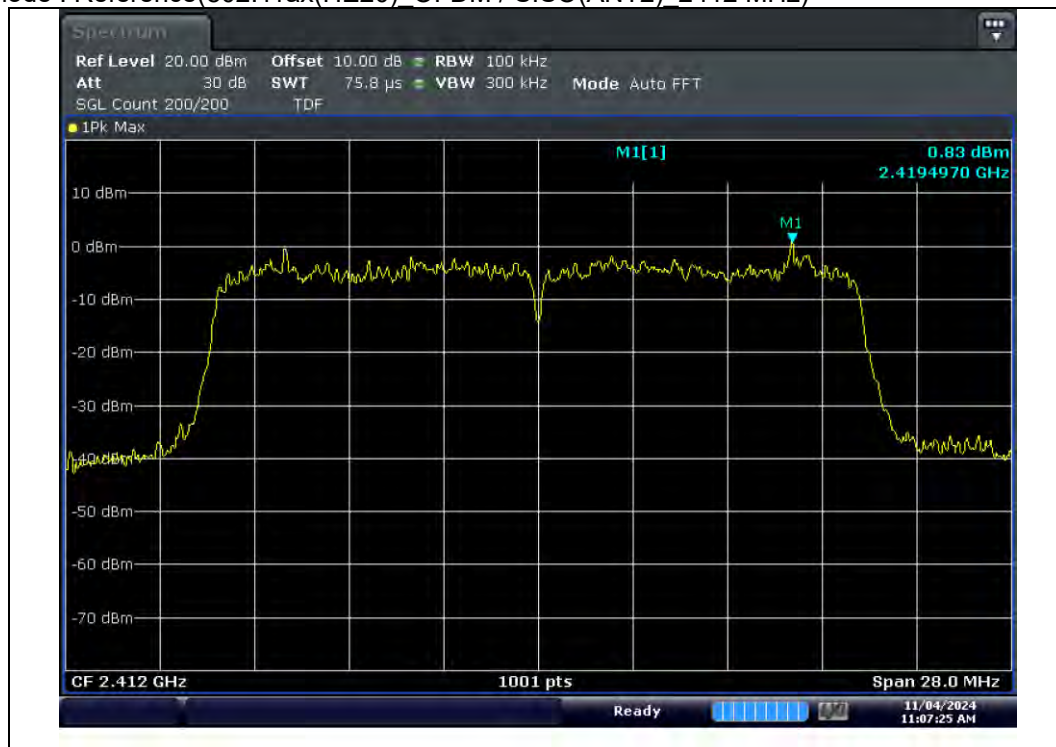
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Test mode : Conducted Spurious Emission(802.11ax(HE20)\_OFDM / SISO(ANT1)\_ 2462 MHz)



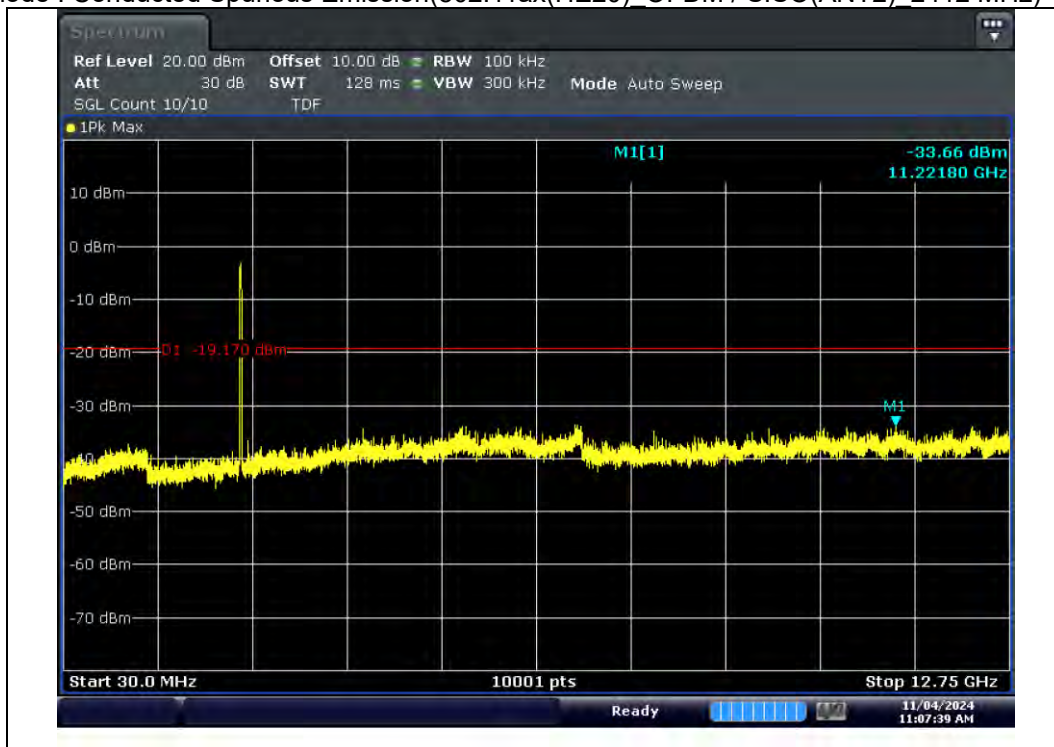
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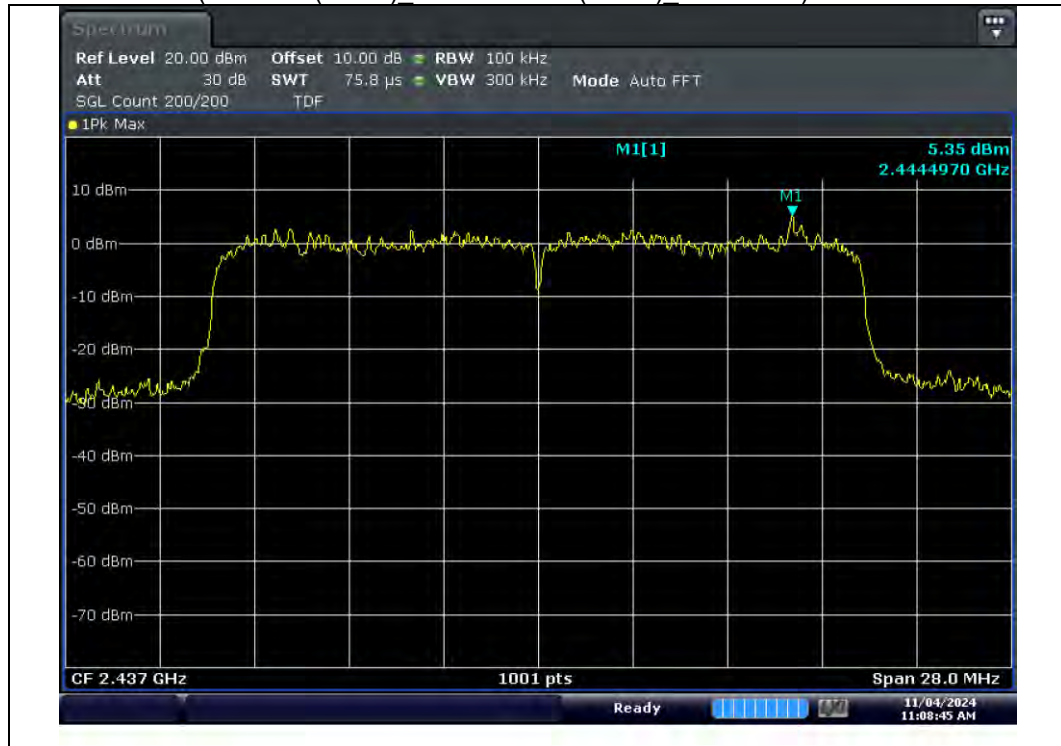
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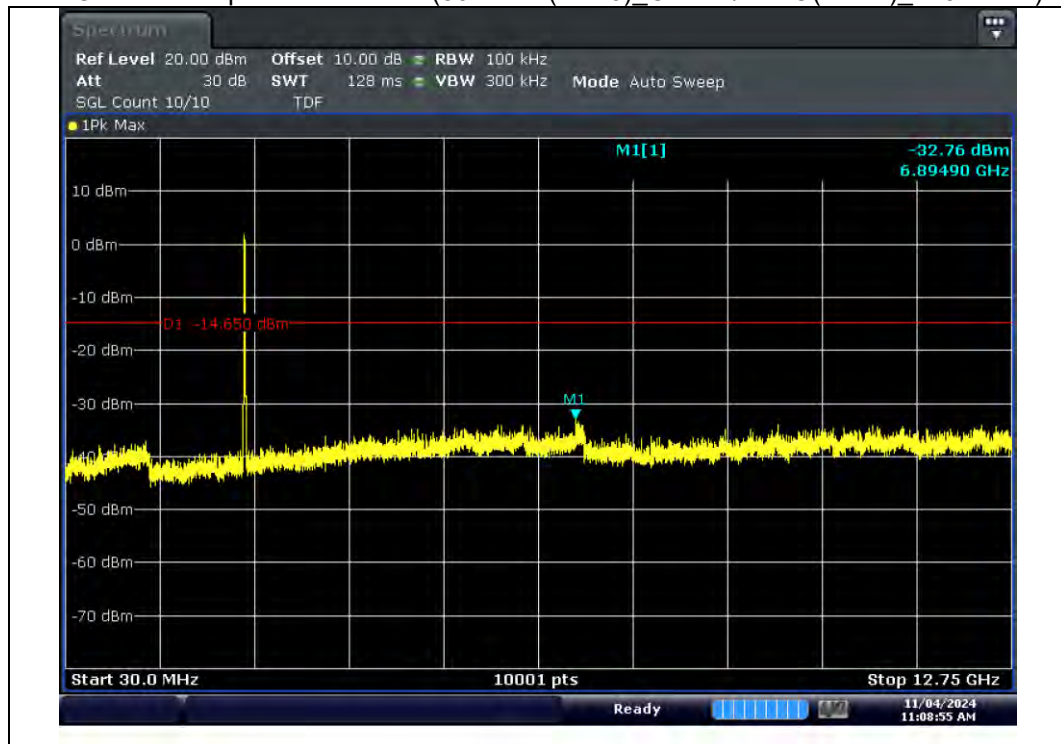
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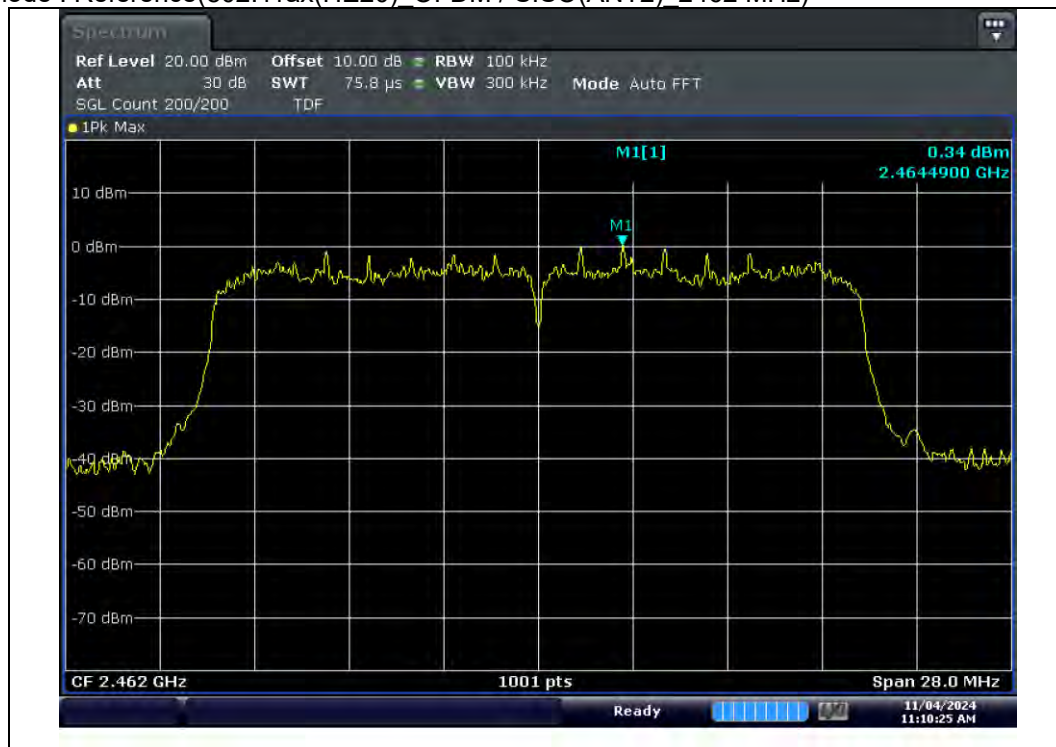
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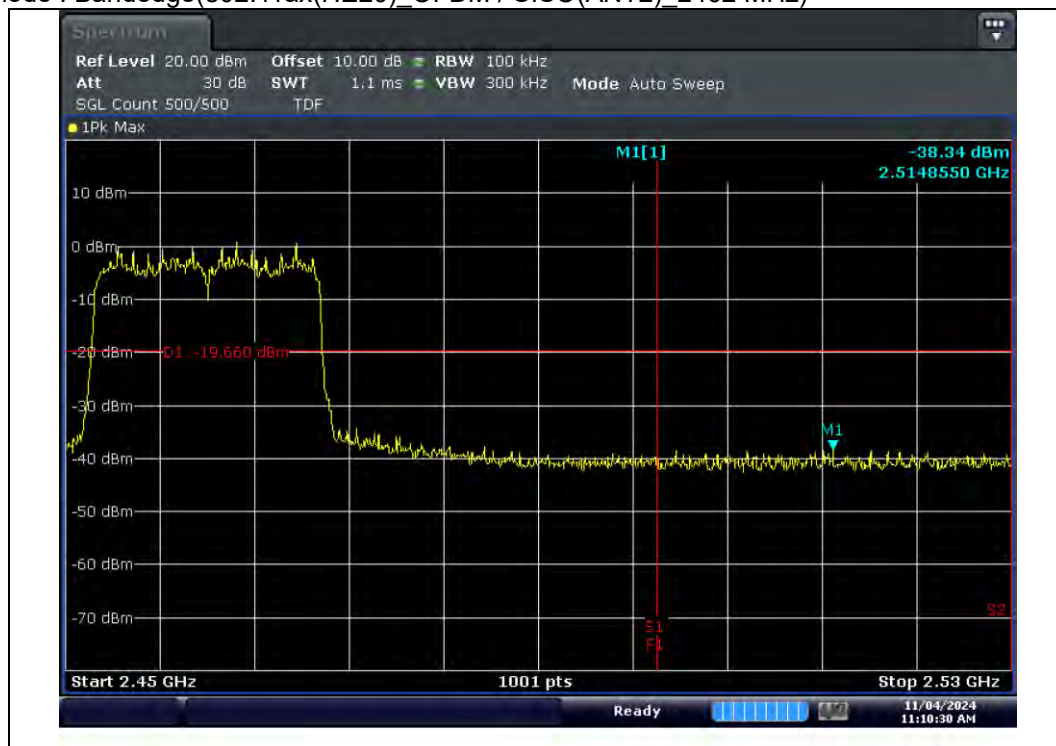
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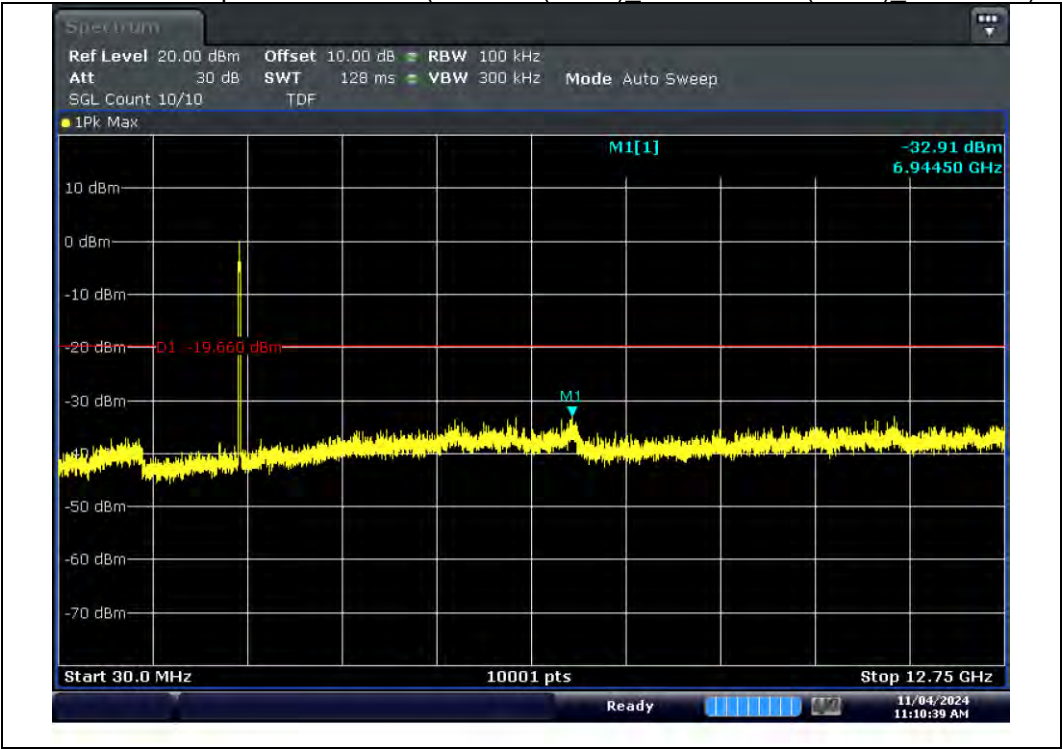
Test mode : Reference(802.11ax(HE20)\_OFDM / SISO(ANT2)\_2462 MHz)



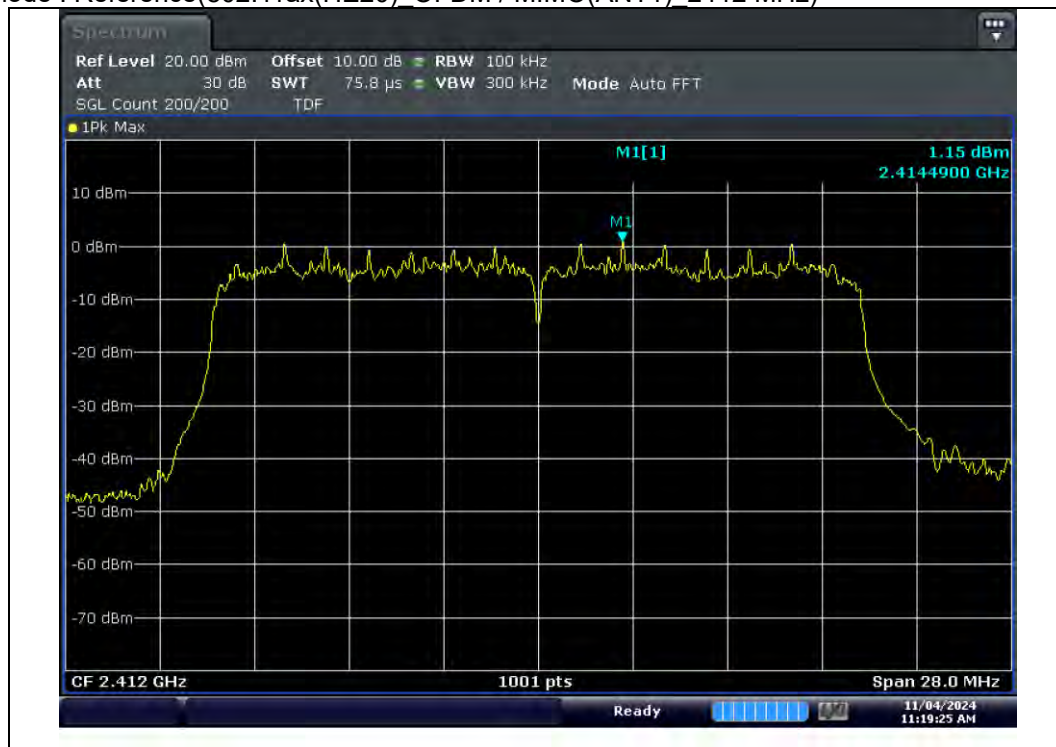
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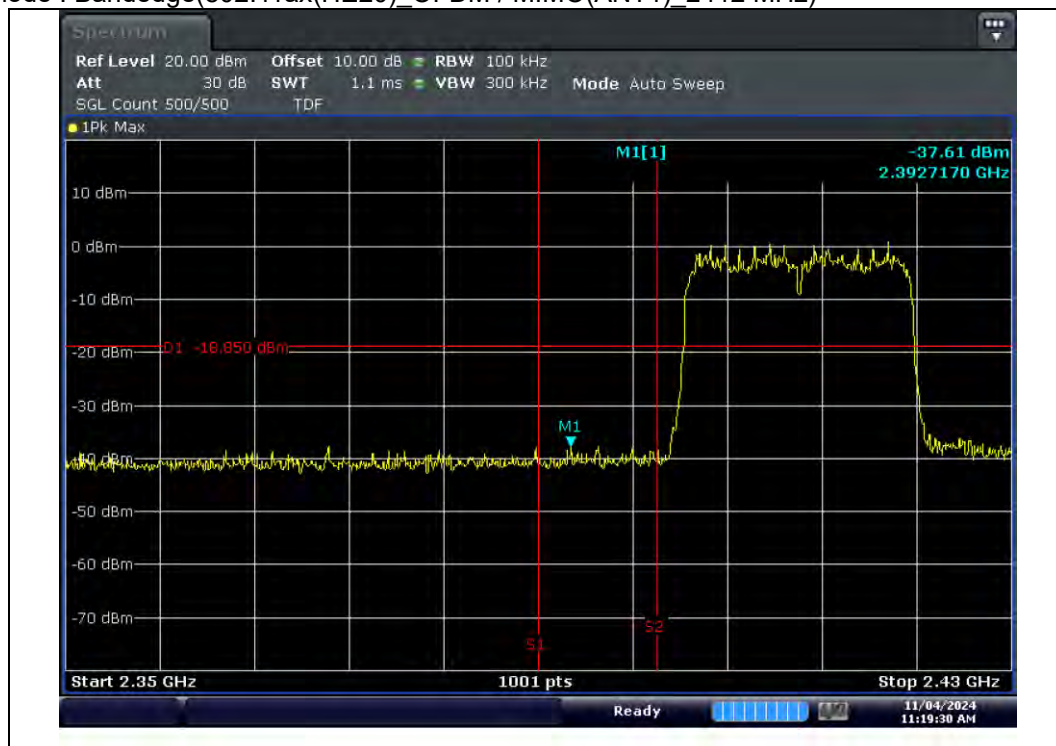
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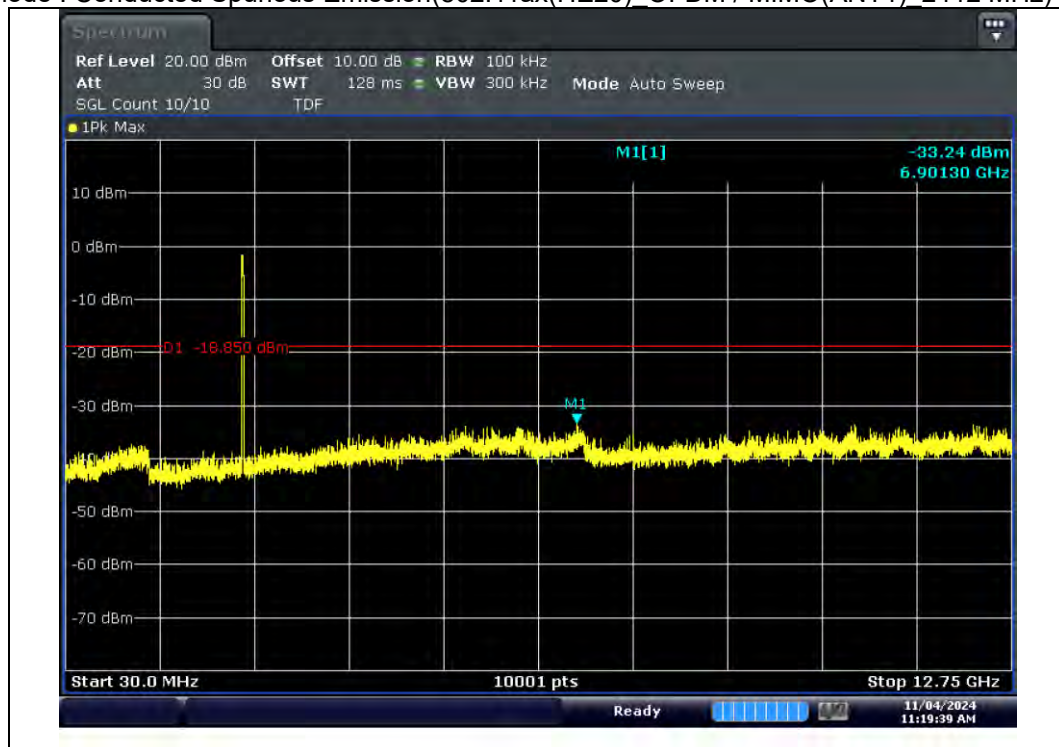
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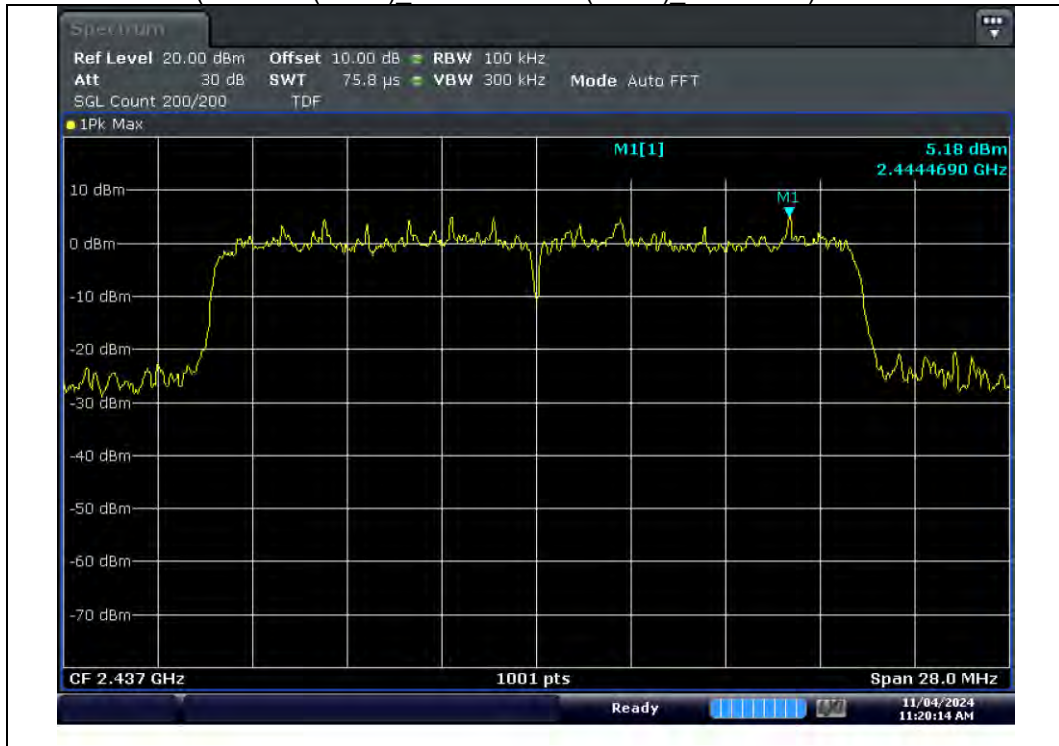
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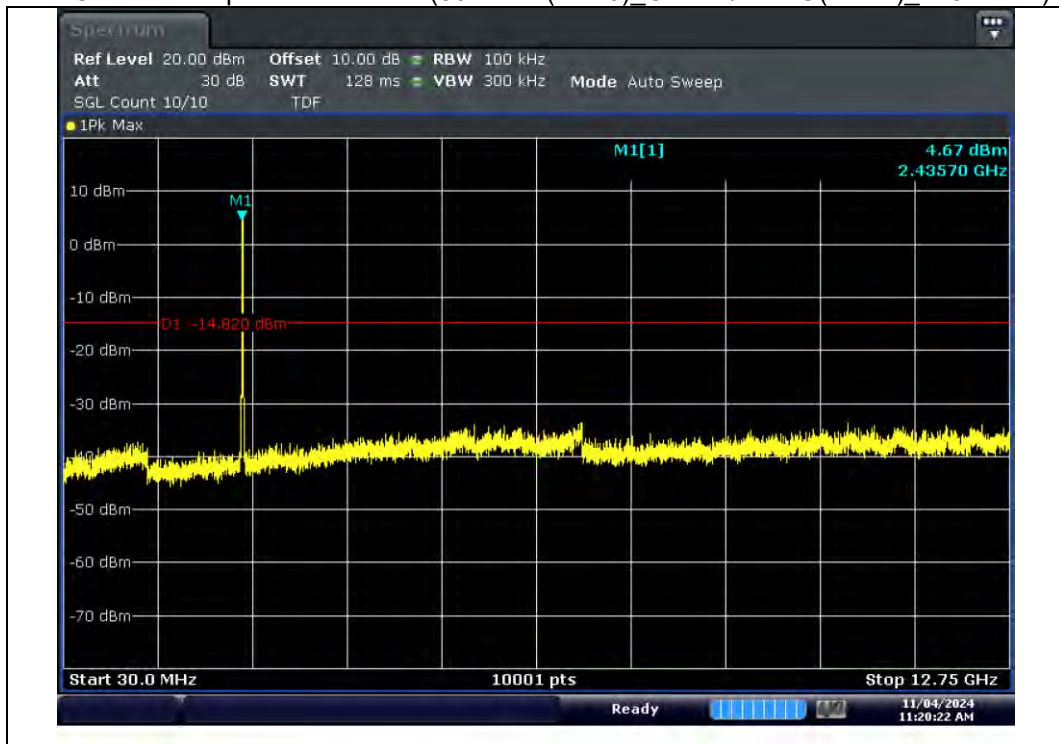
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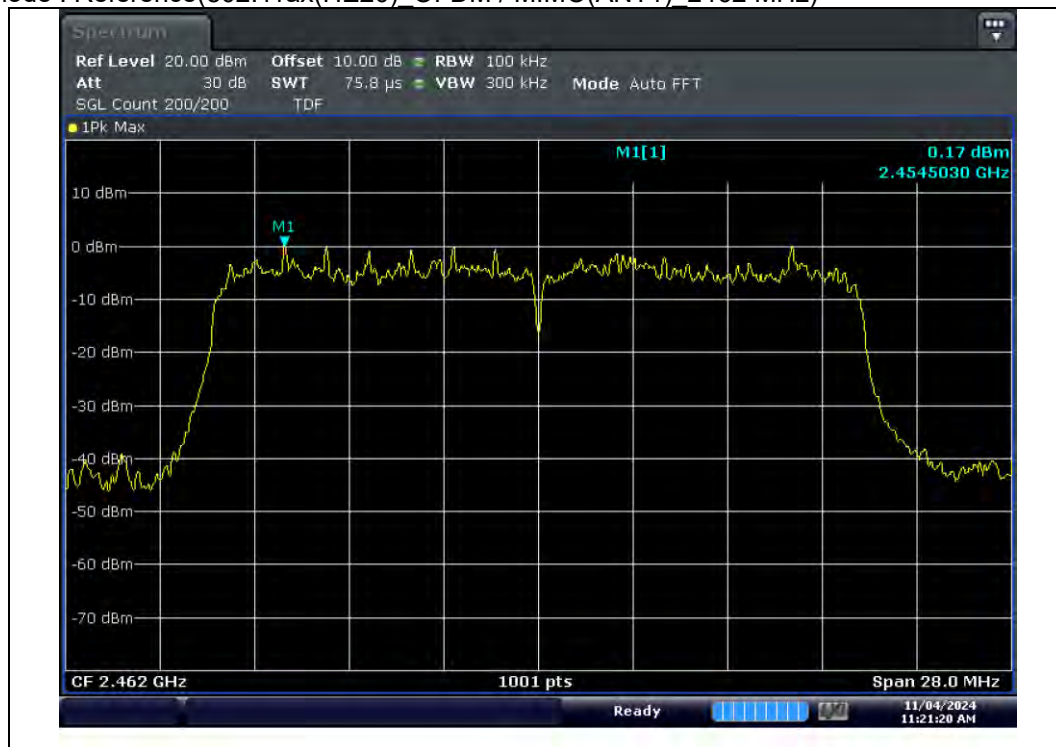
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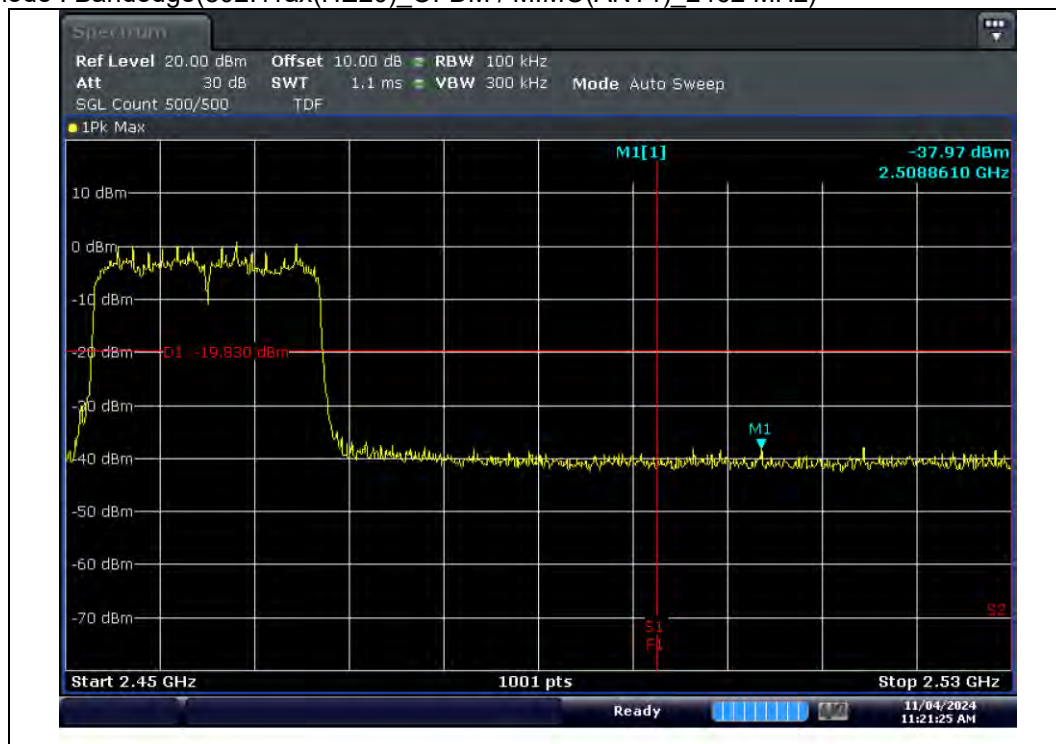
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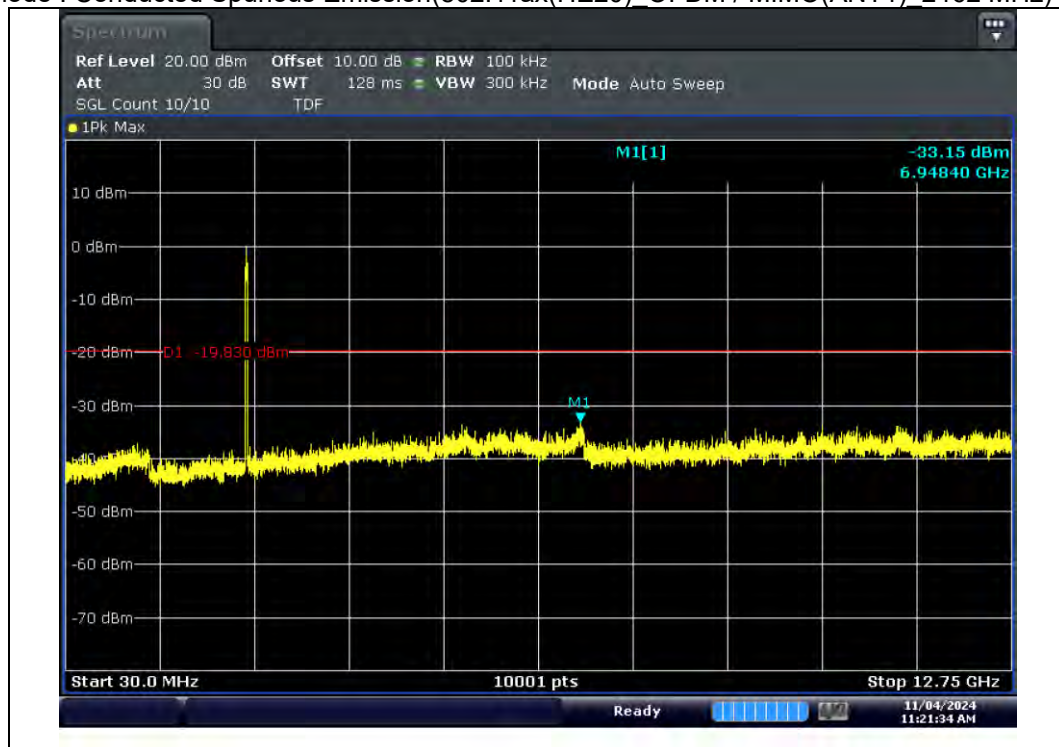
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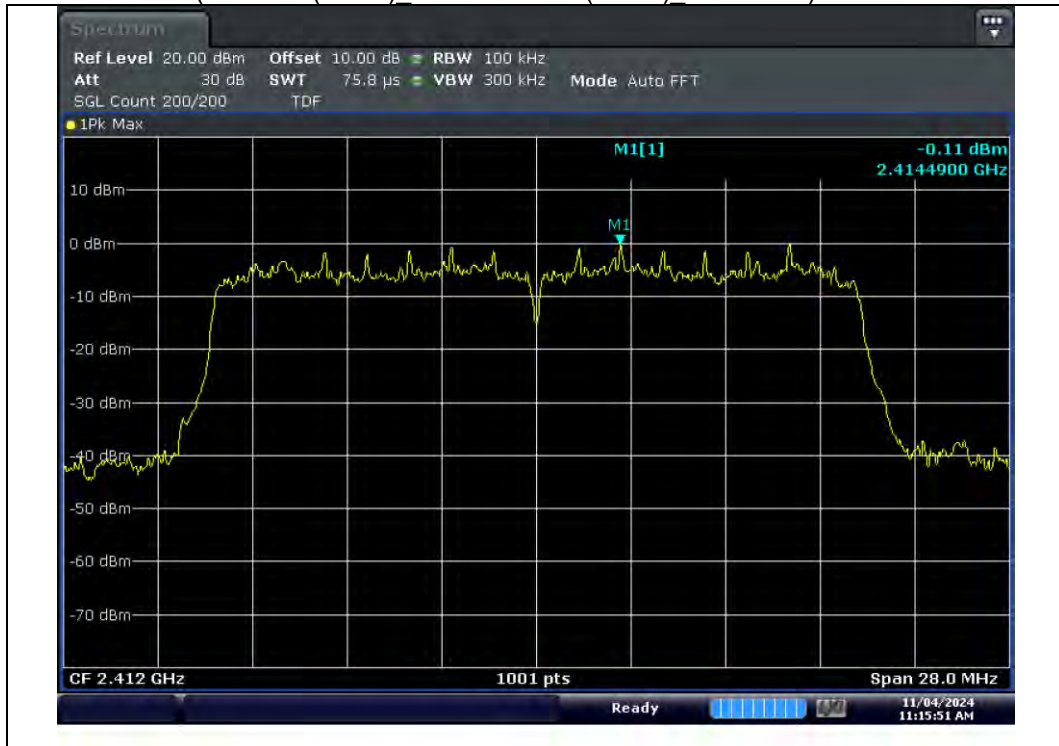
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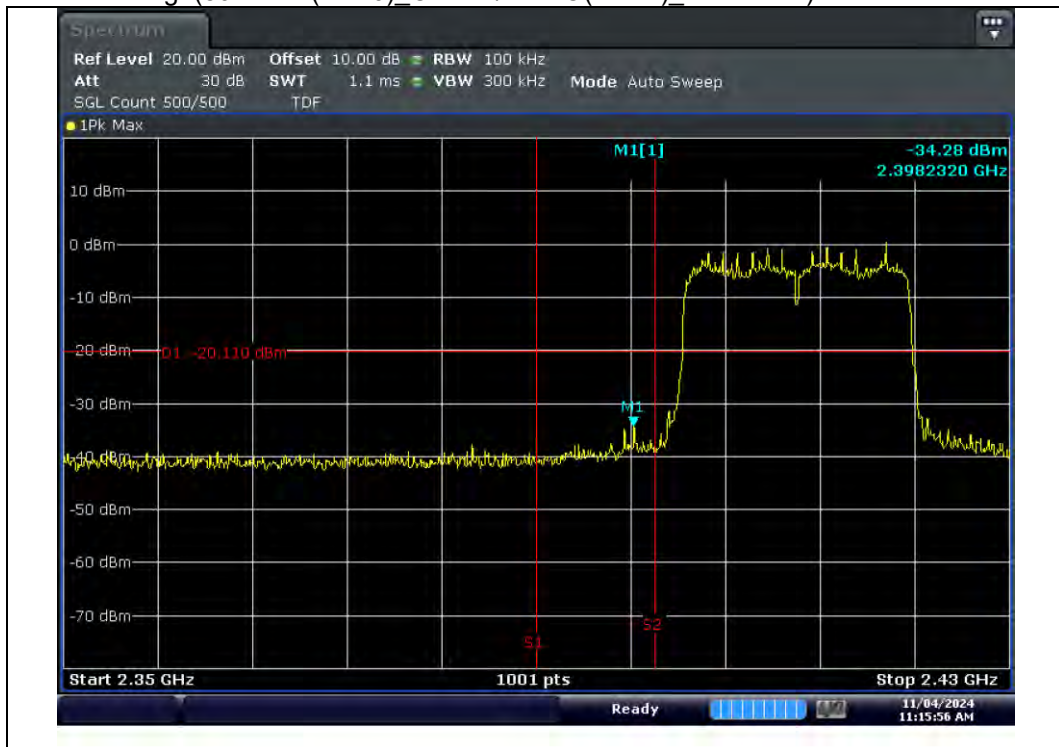
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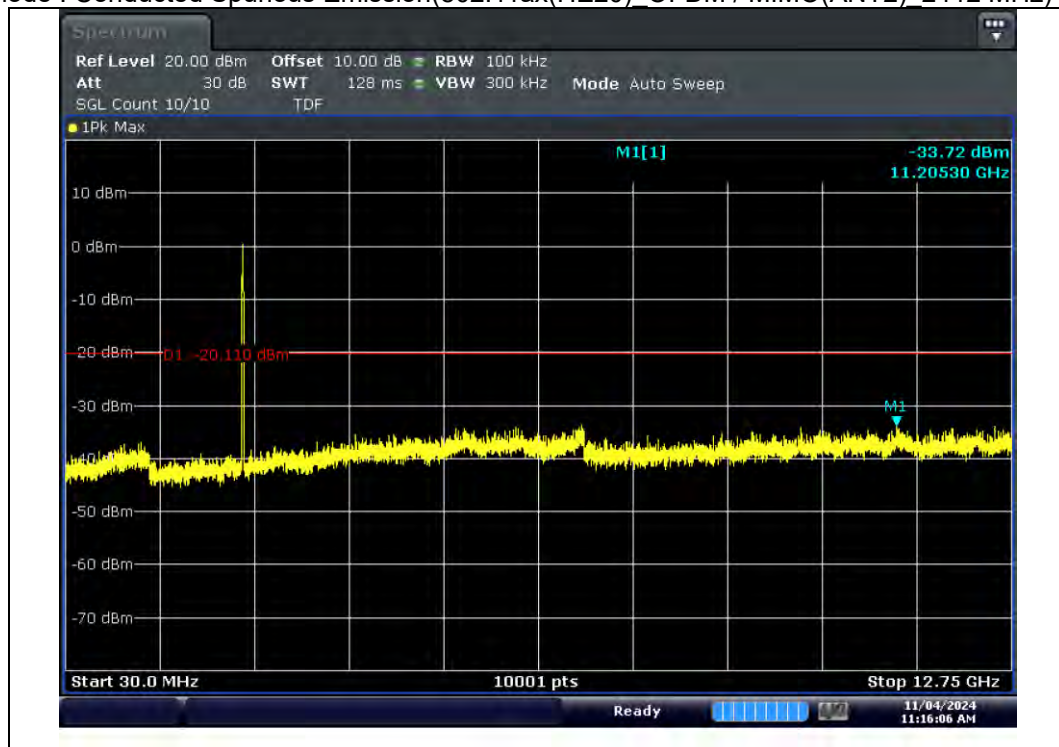
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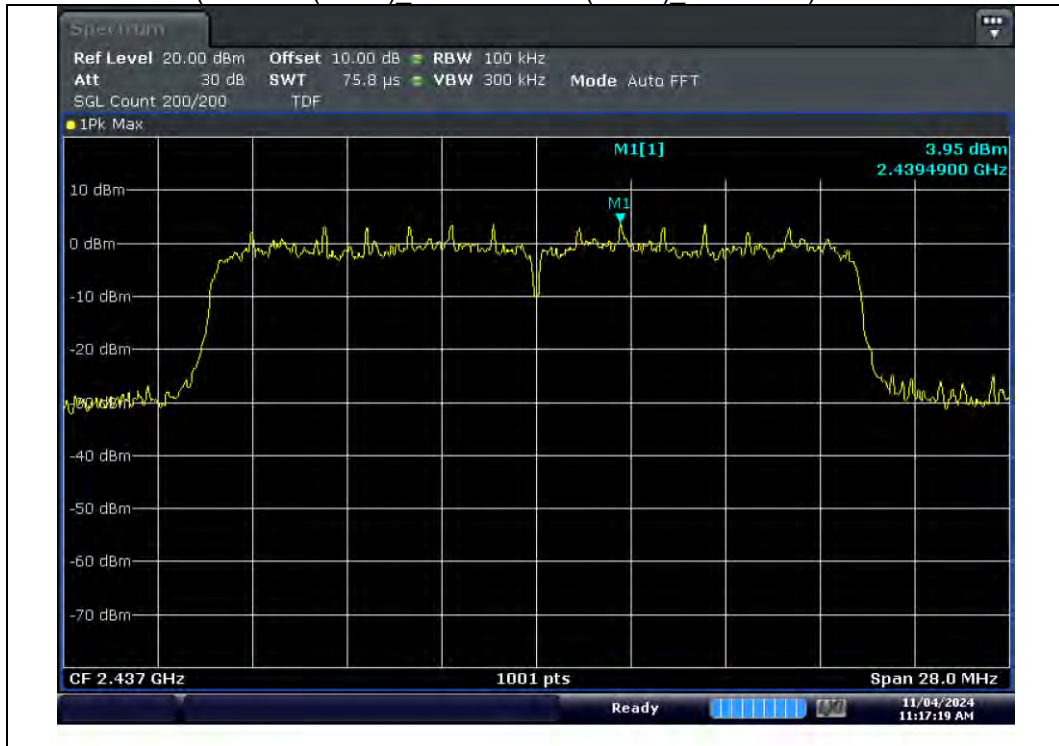
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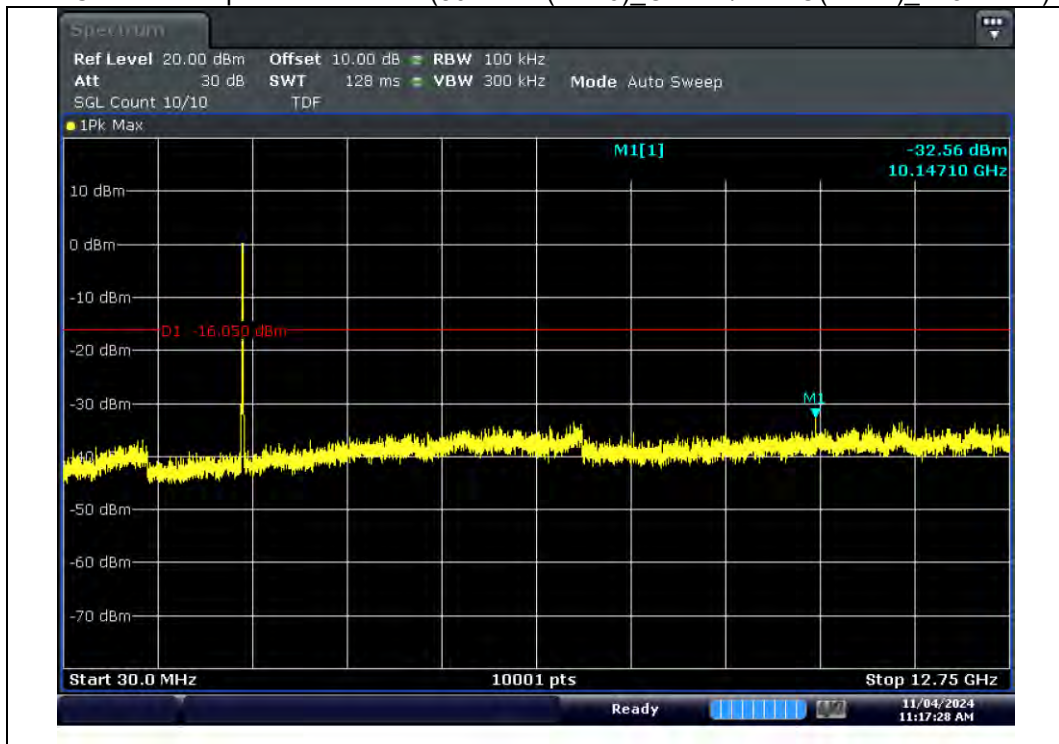
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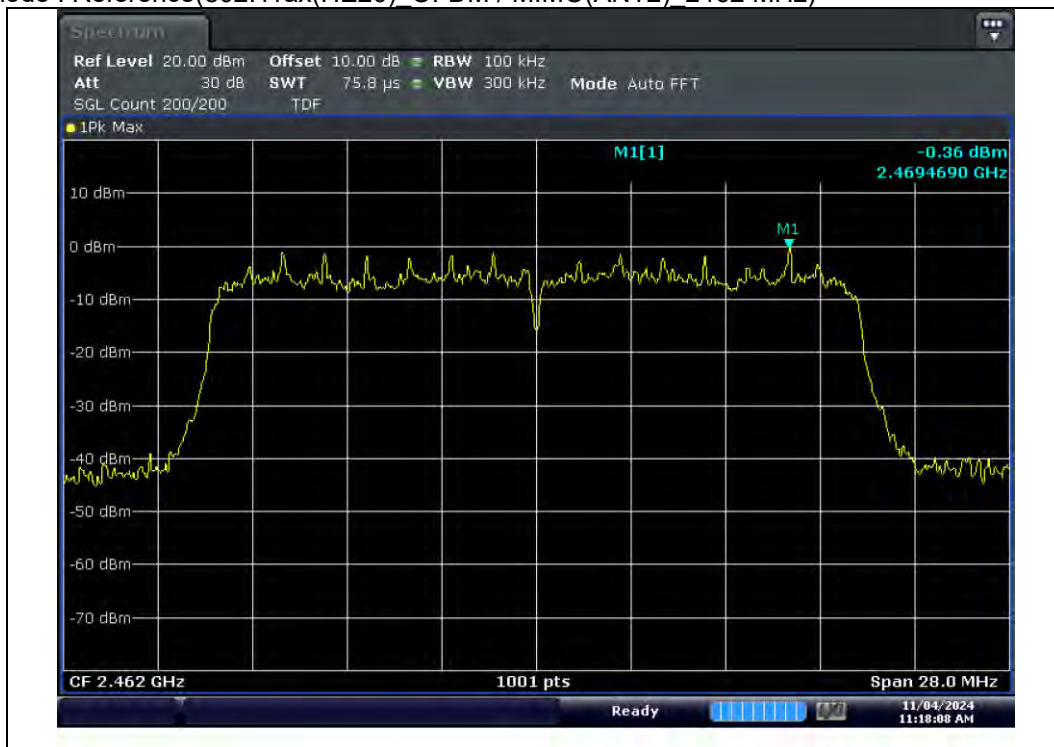
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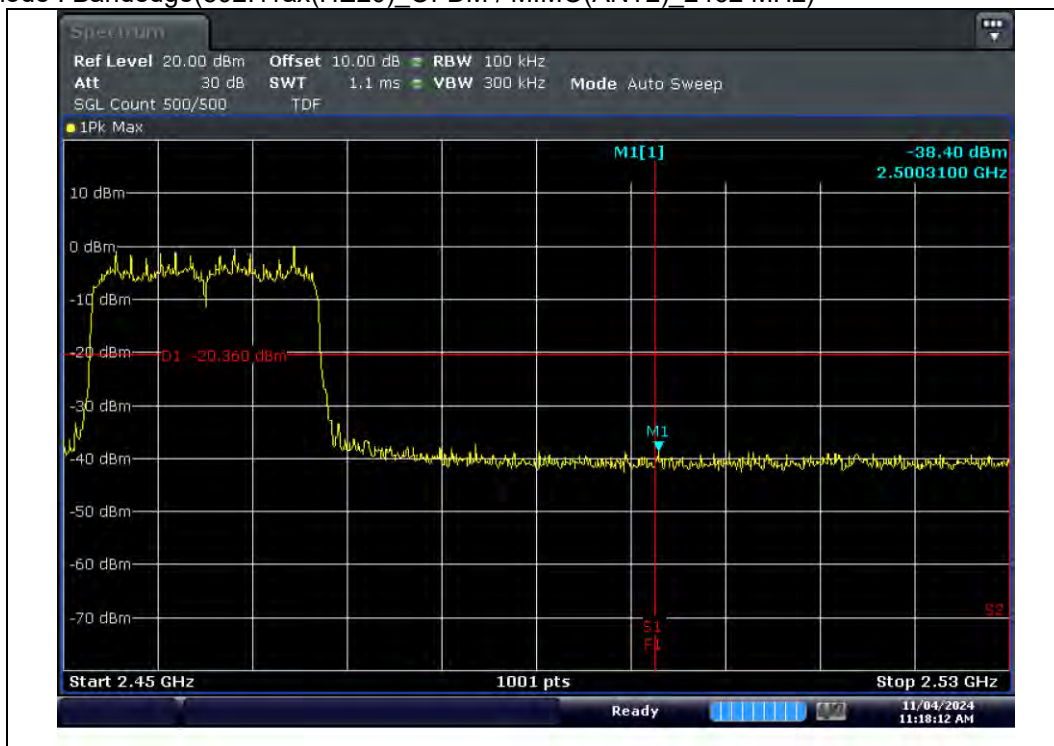
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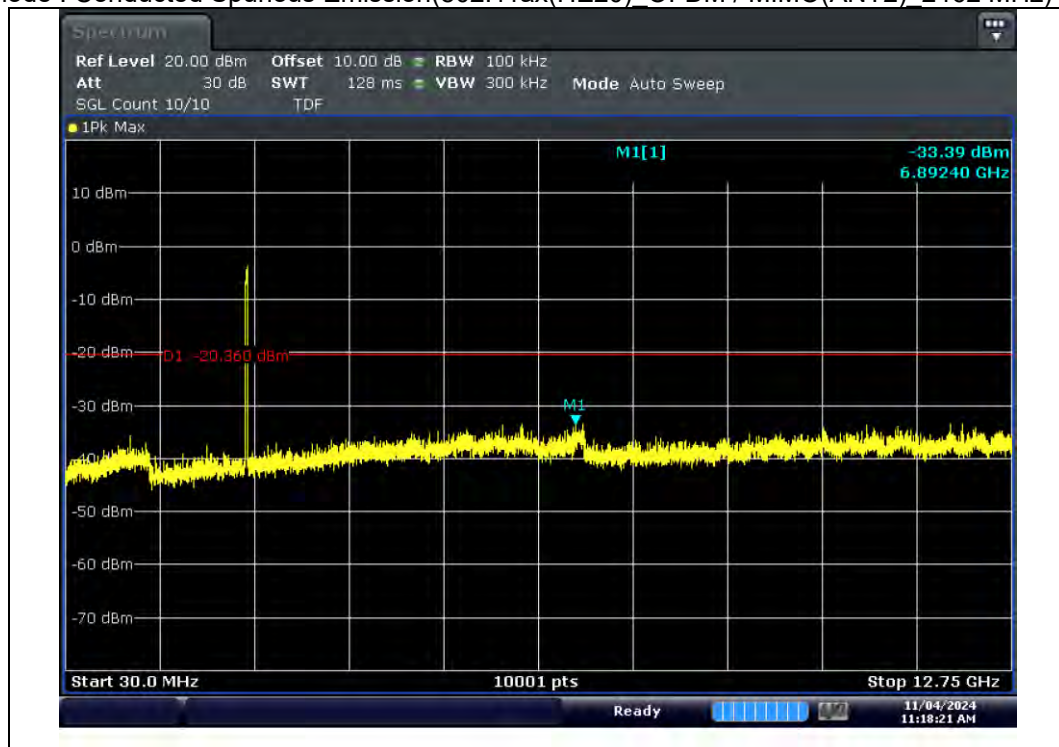
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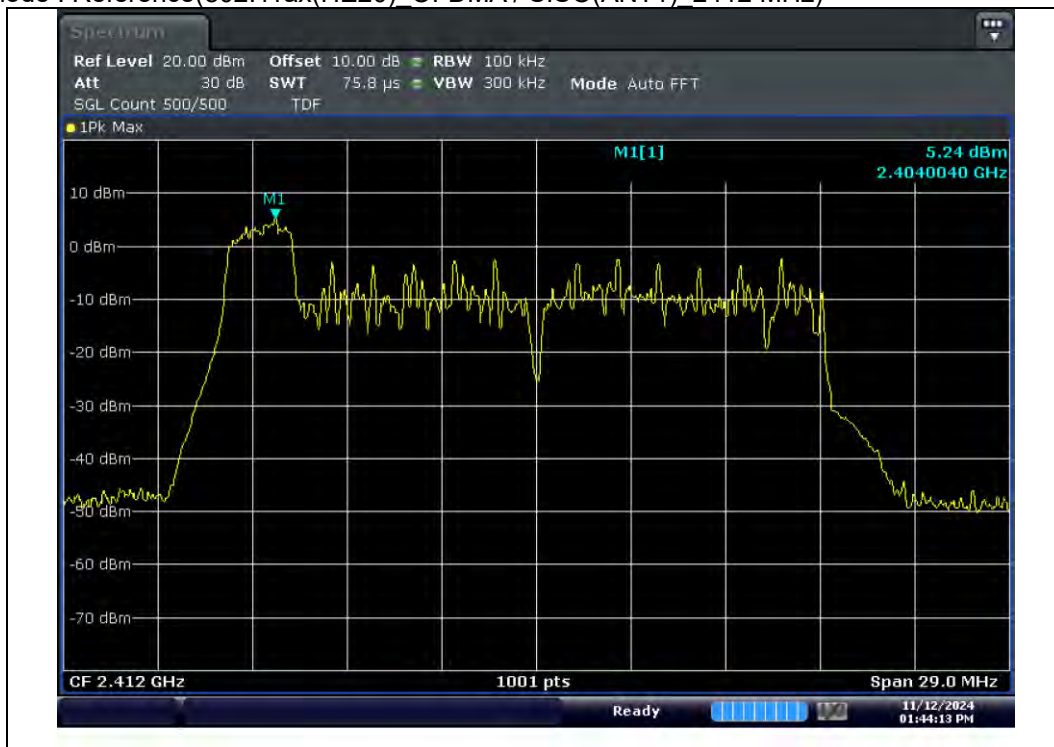
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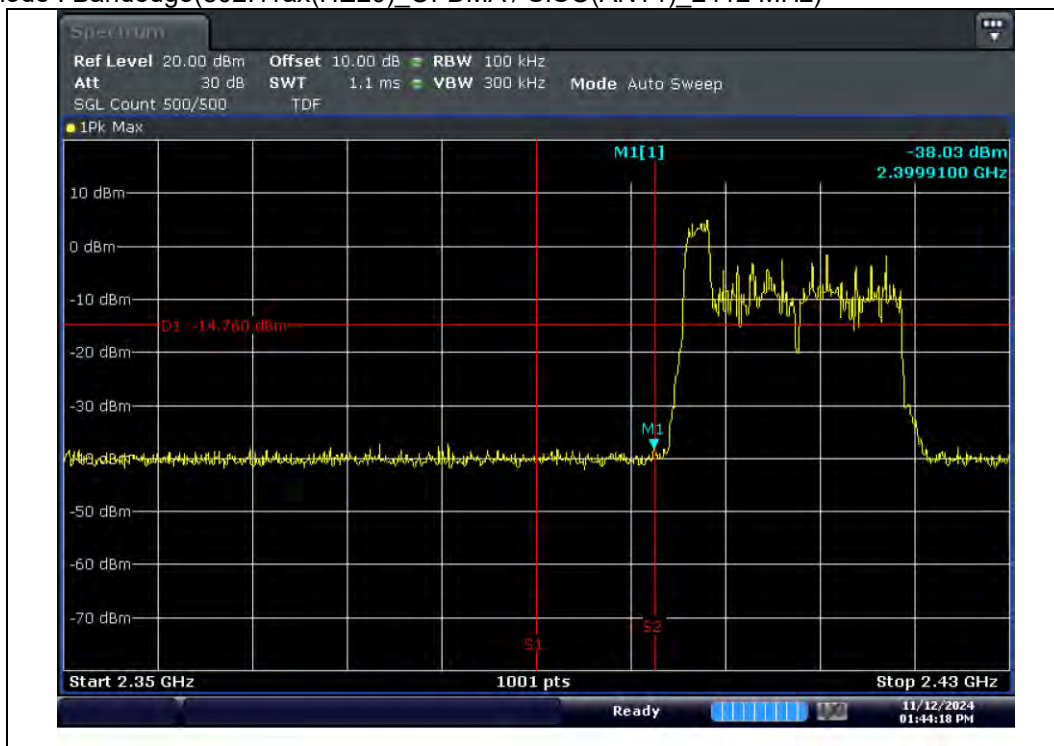
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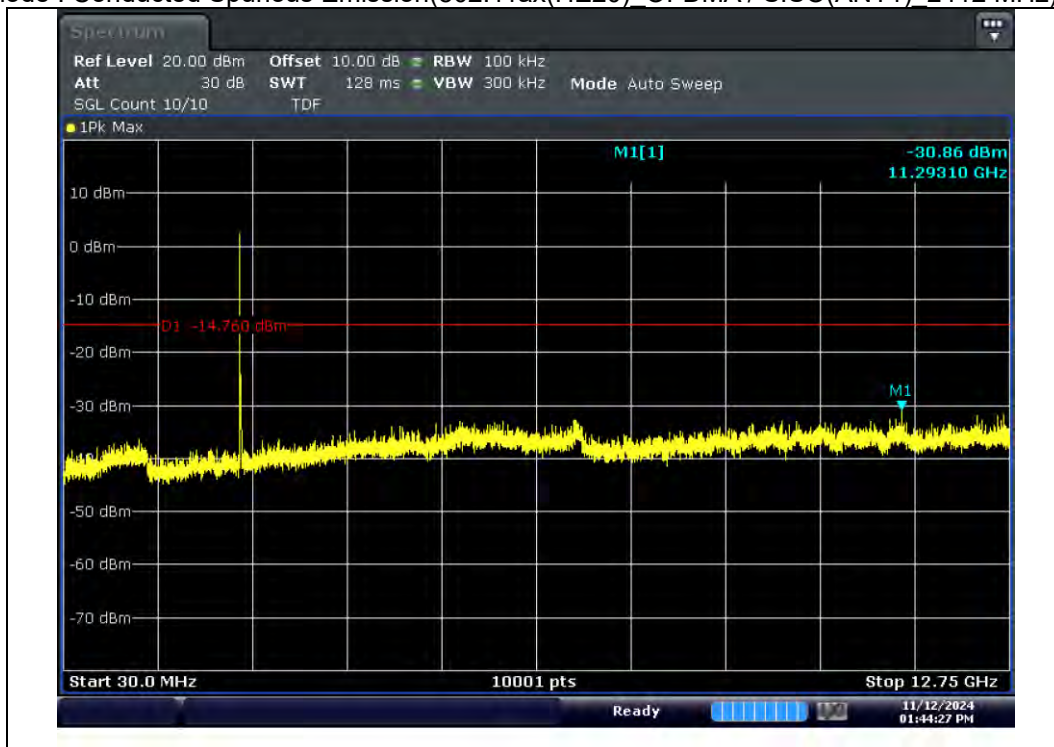
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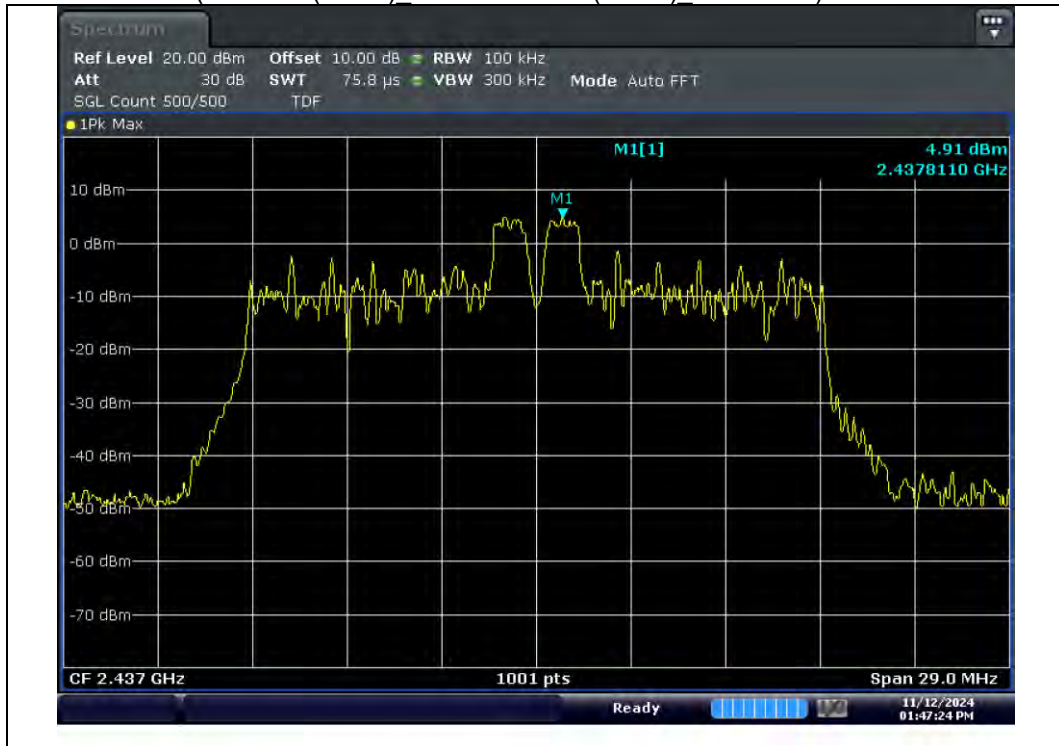
Test mode : Bandedge(802.11ax(HE20)\_OFDMA / SISO(ANT1)\_2412 MHz)



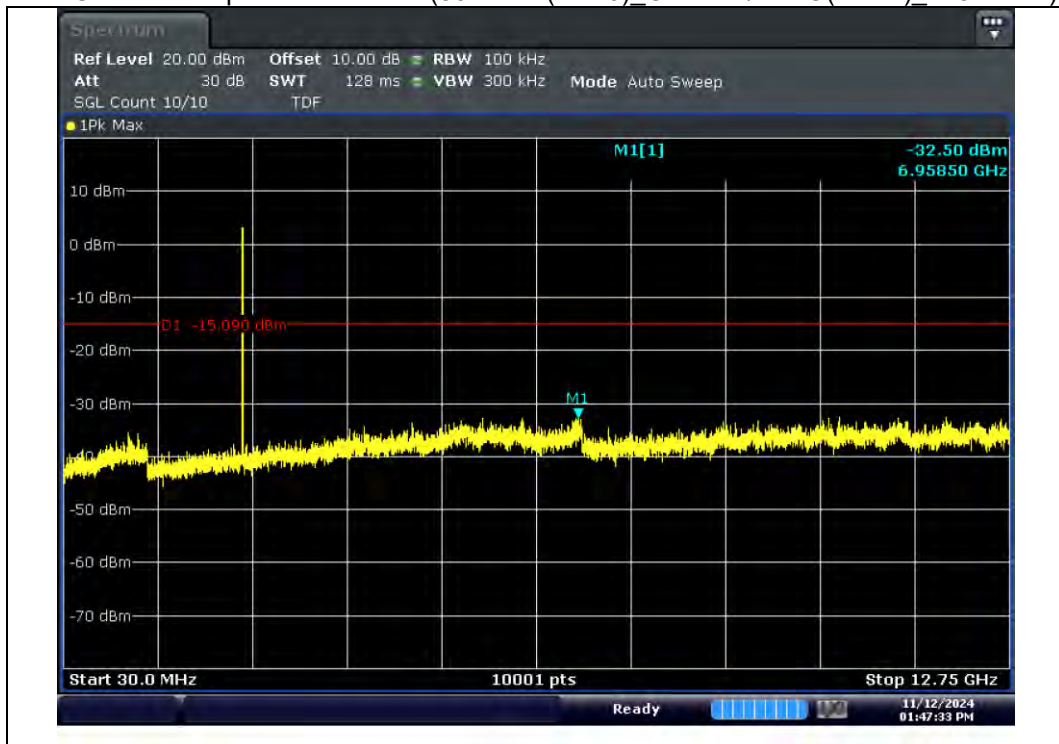
Test mode : Conducted Spurious Emission(802.11ax(HE20)\_OFDMA / SISO(ANT1)\_ 2412 MHz)



Test mode : Reference(802.11ax(HE20)\_OFDMA / SISO(ANT1)\_2437 MHz)



Test mode : Conducted Spurious Emission(802.11ax(HE20)\_OFDMA / SISO(ANT1)\_2437 MHz)



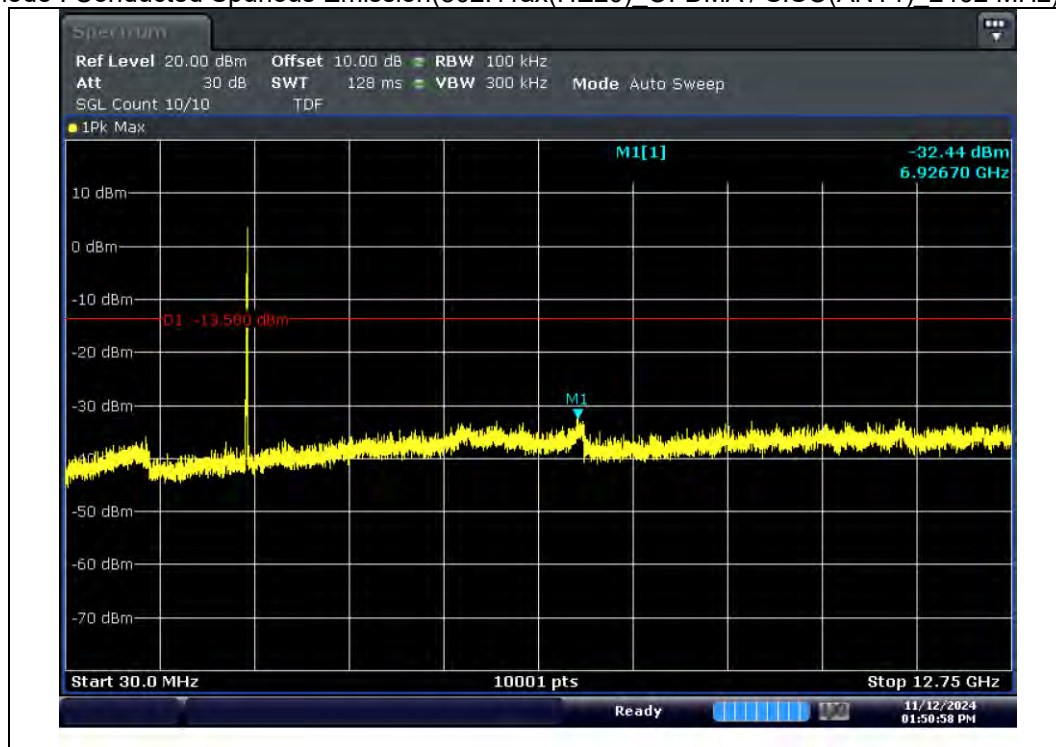
Test mode : Reference(802.11ax(HE20)\_OFDMA / SISO(ANT1)\_2462 MHz)



Test mode : Bandedge(802.11ax(HE20)\_OFDMA / SISO(ANT1)\_2462 MHz)



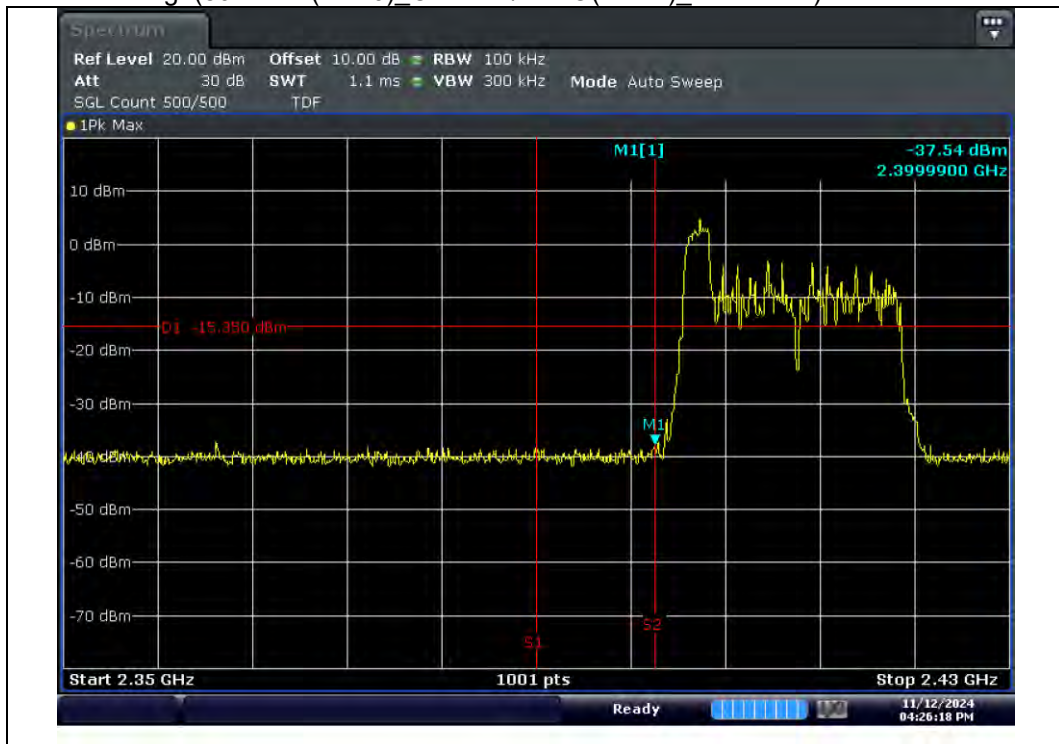
Test mode : Conducted Spurious Emission(802.11ax(HE20)\_OFDMA / SISO(ANT1)\_ 2462 MHz)



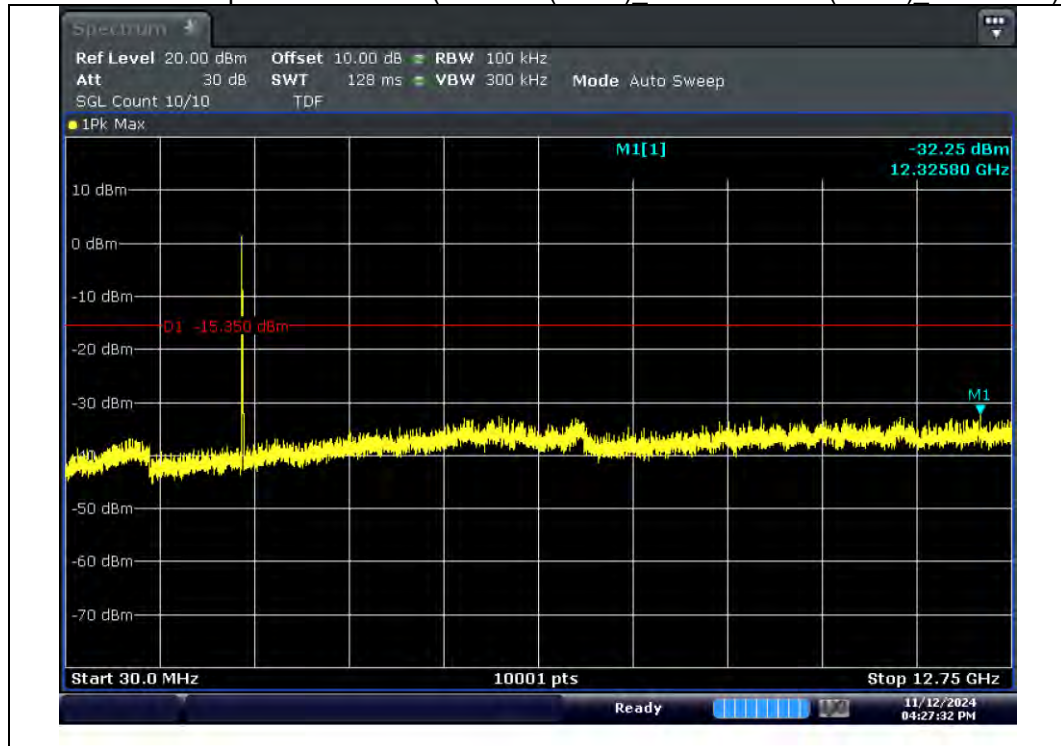
Test mode : Reference(802.11ax(HE20)\_OFDMA / SISO(ANT2)\_2412 MHz)



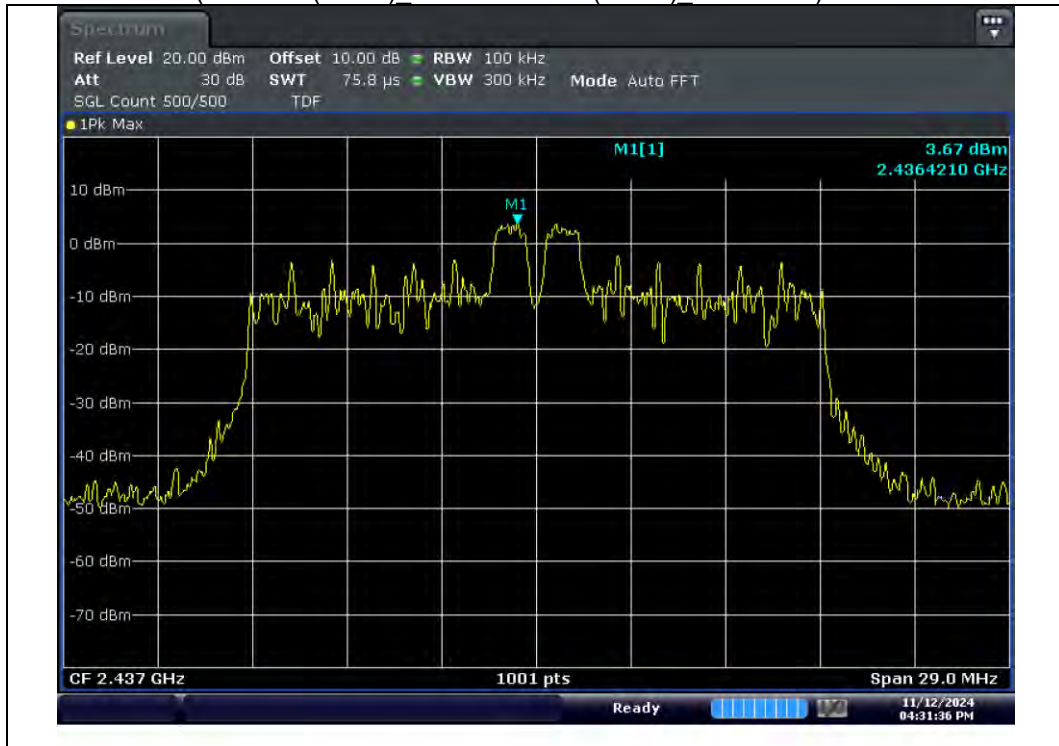
Test mode : Bandedge(802.11ax(HE20)\_OFDMA / SISO(ANT2)\_2412 MHz)



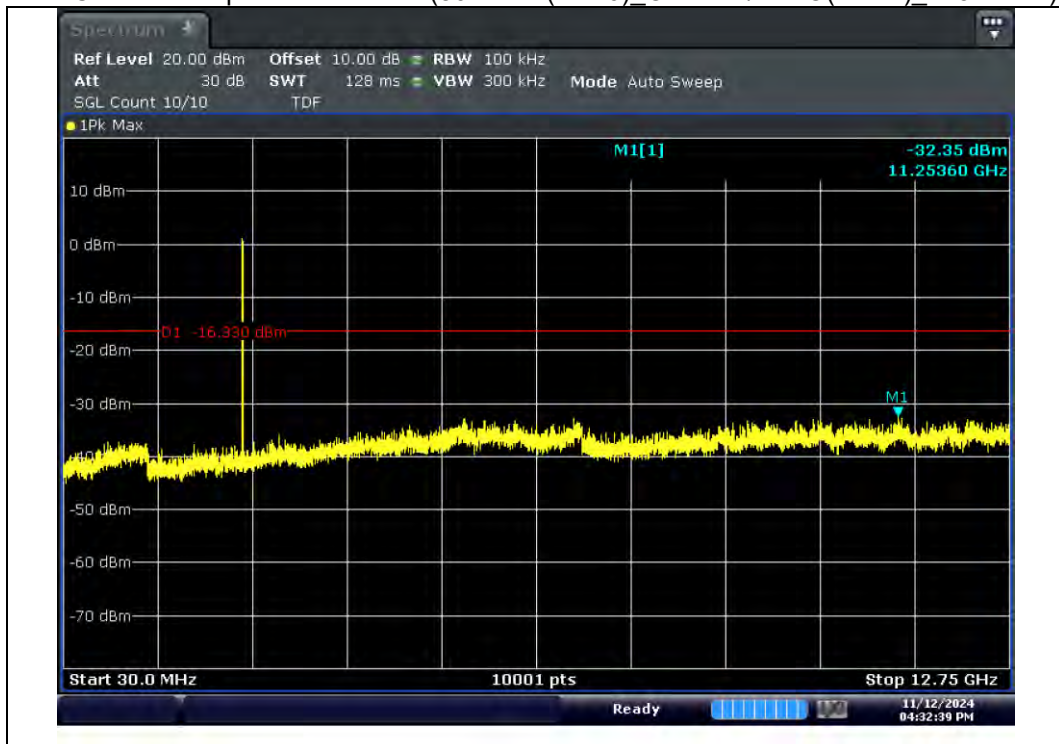
Test mode : Conducted Spurious Emission(802.11ax(HE20)\_OFDMA / SISO(ANT2)\_2412 MHz)



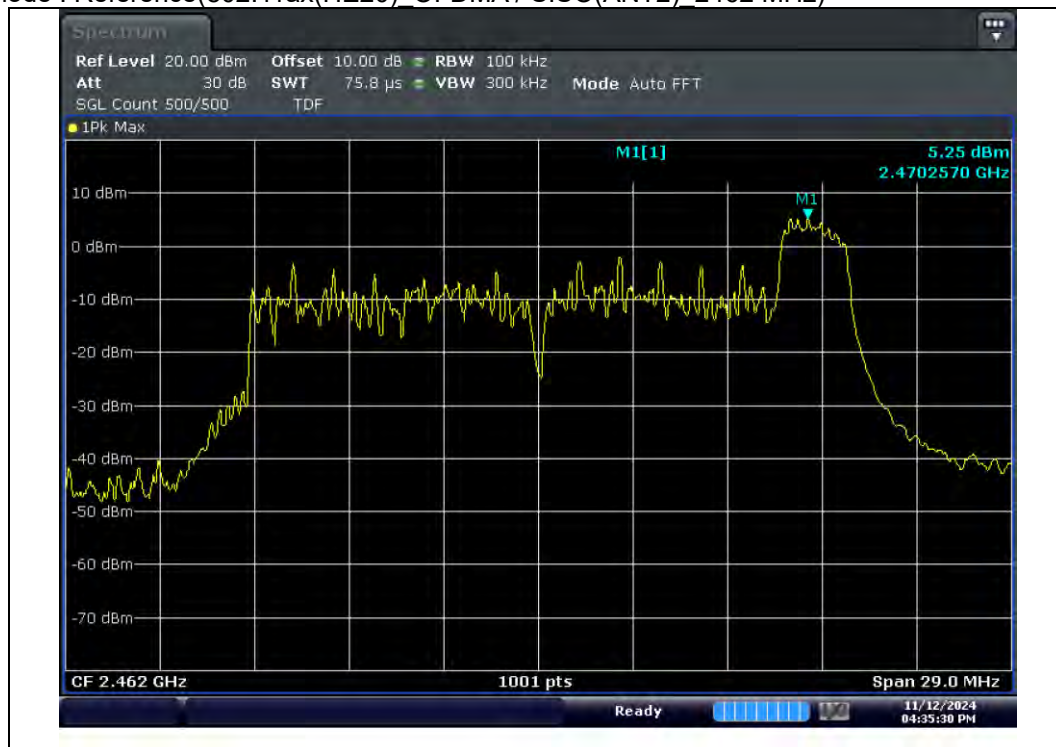
Test mode : Reference(802.11ax(HE20)\_OFDMA / SISO(ANT2)\_2437 MHz)



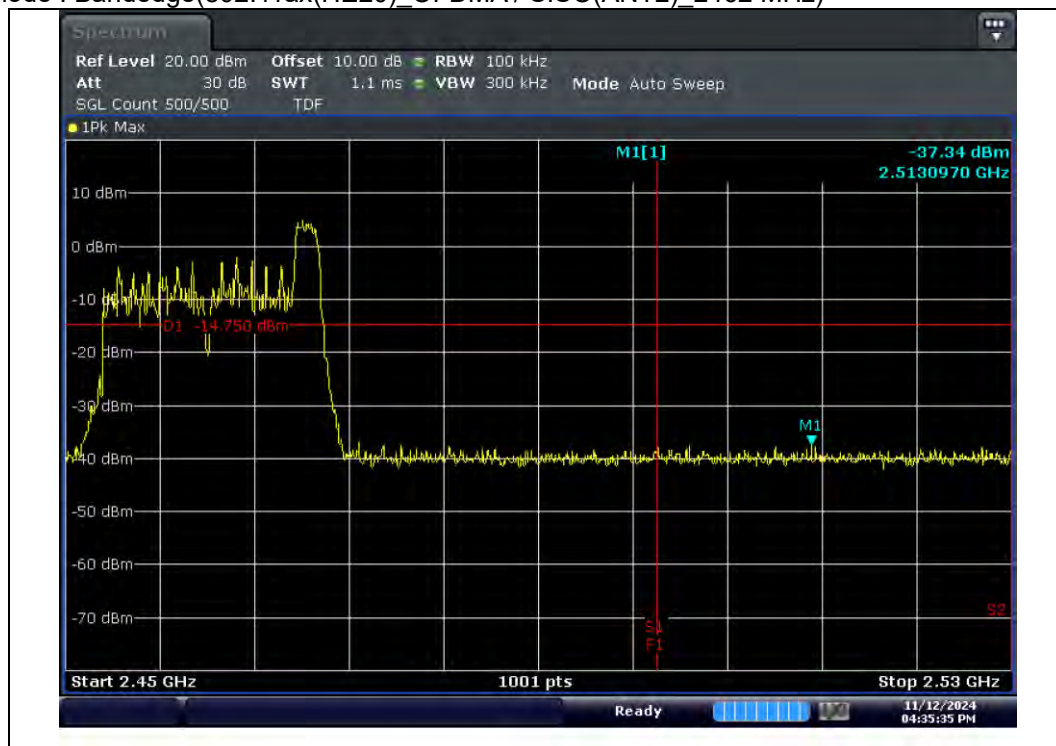
Test mode : Conducted Spurious Emission(802.11ax(HE20)\_OFDMA / SISO(ANT2)\_2437 MHz)



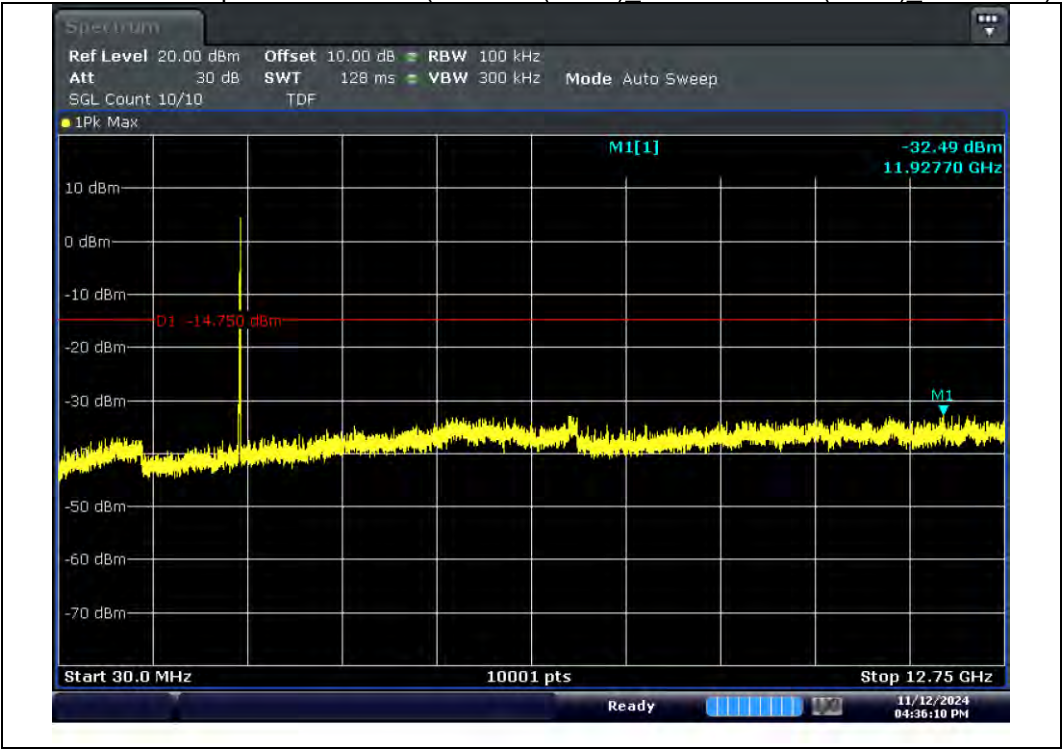
Test mode : Reference(802.11ax(HE20)\_OFDMA / SISO(ANT2)\_2462 MHz)



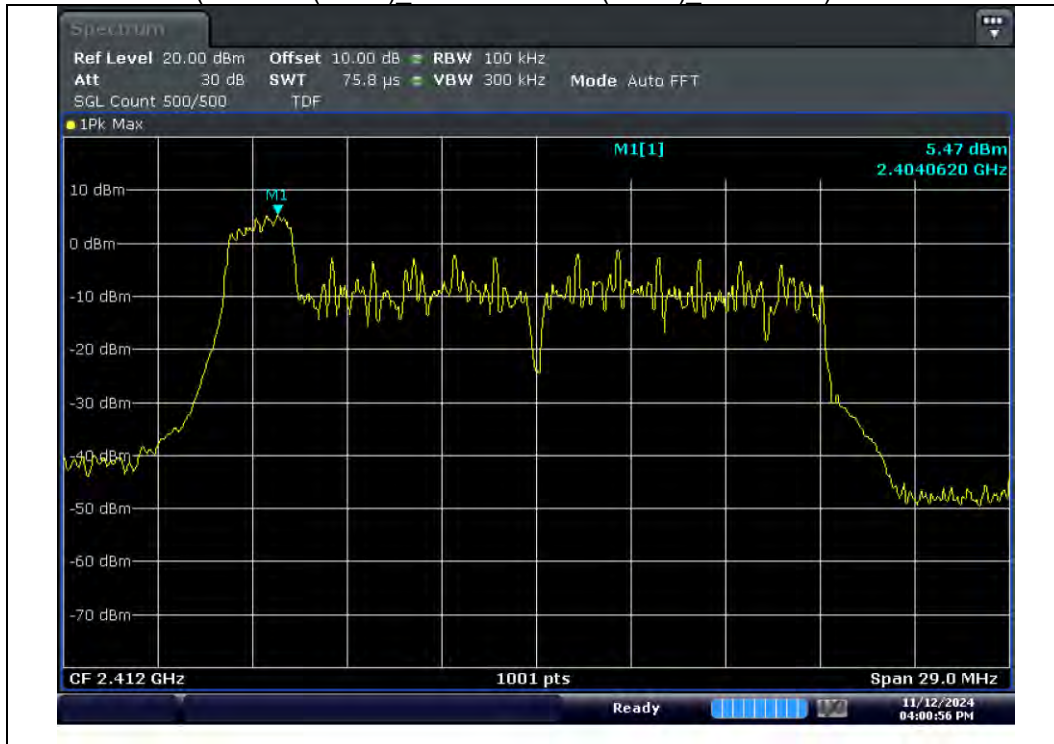
Test mode : Bandedge(802.11ax(HE20)\_OFDMA / SISO(ANT2)\_2462 MHz)



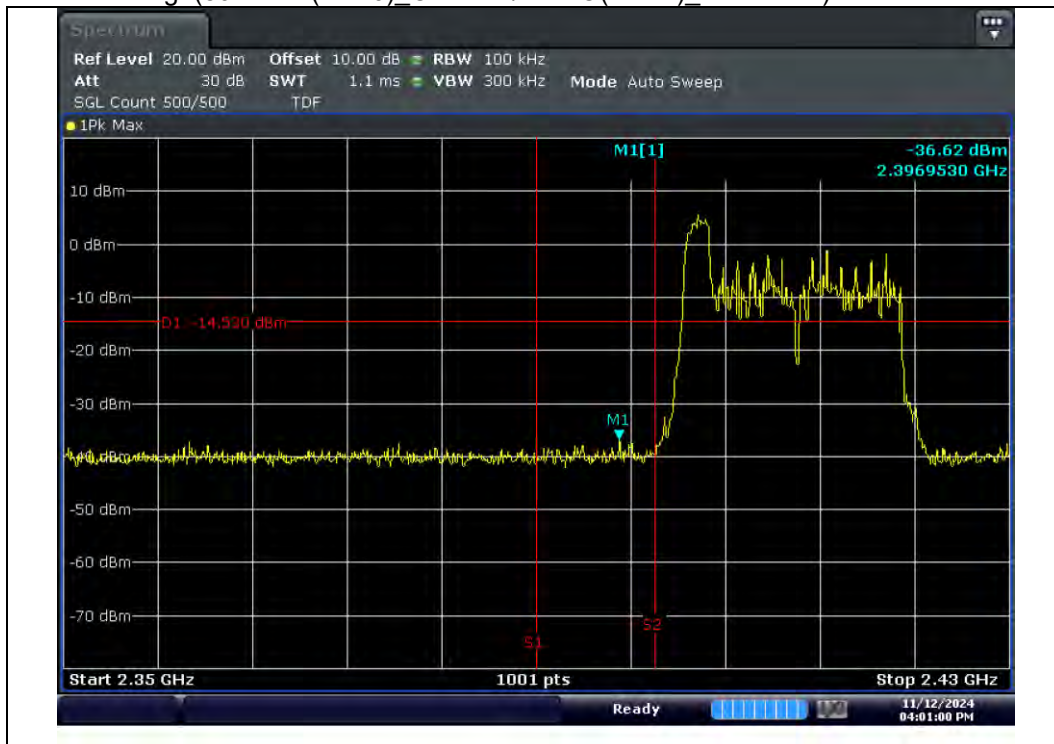
Test mode : Conducted Spurious Emission(802.11ax(HE20)\_ OFDMA / SISO(ANT2)\_ 2462 MHz)



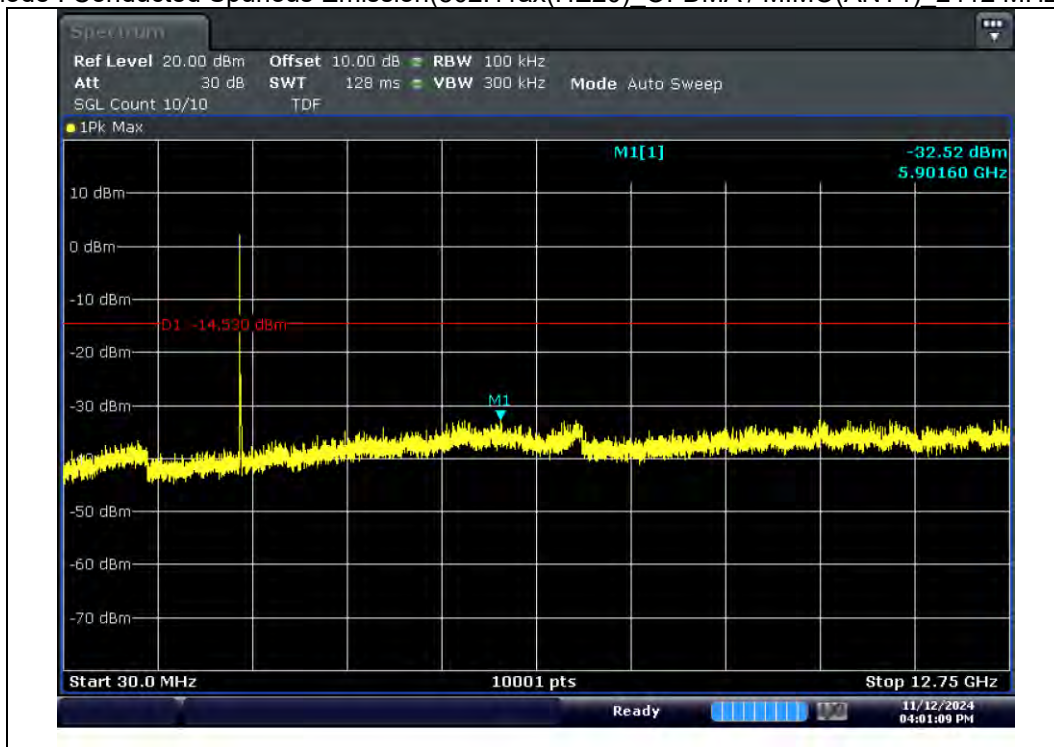
Test mode : Reference(802.11ax(HE20)\_OFDMA / MIMO(ANT1)\_2412 MHz)



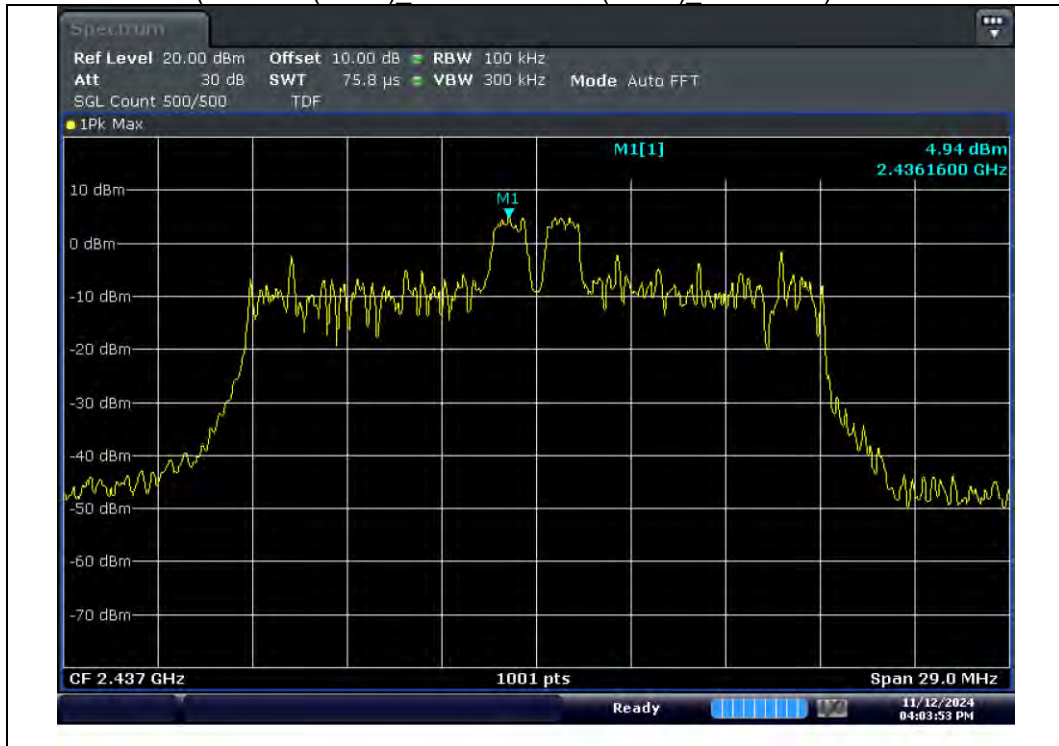
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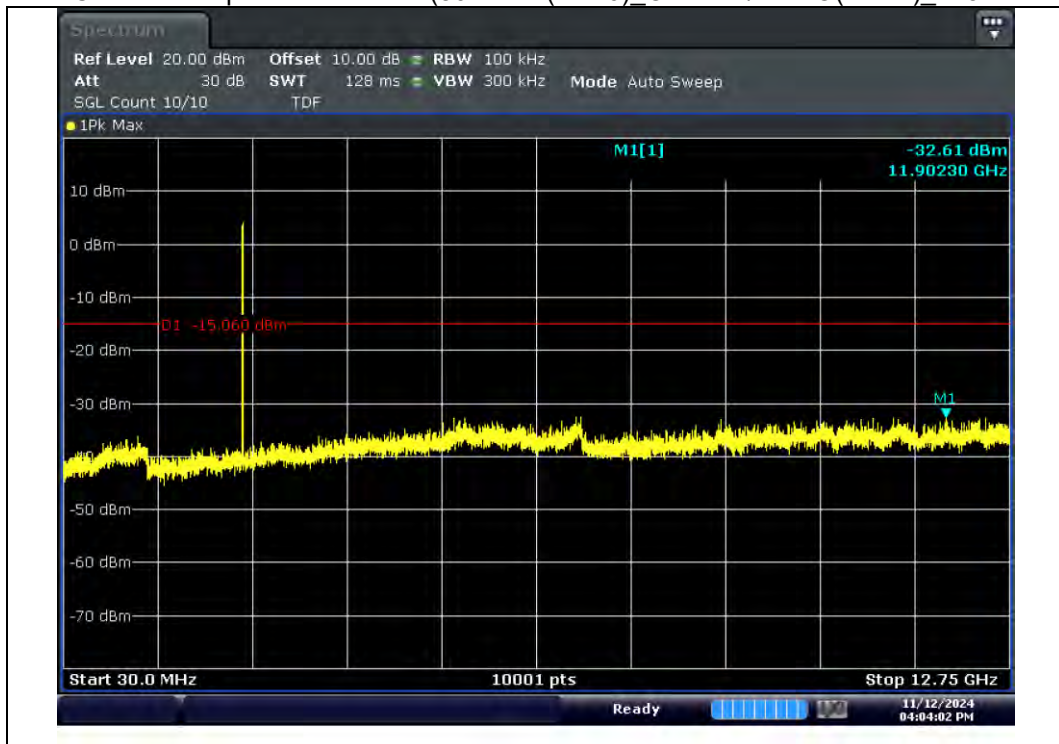
Test mode : Conducted Spurious Emission(802.11ax(HE20) OFDMA / MIMO(ANT1) 2412 MHz)



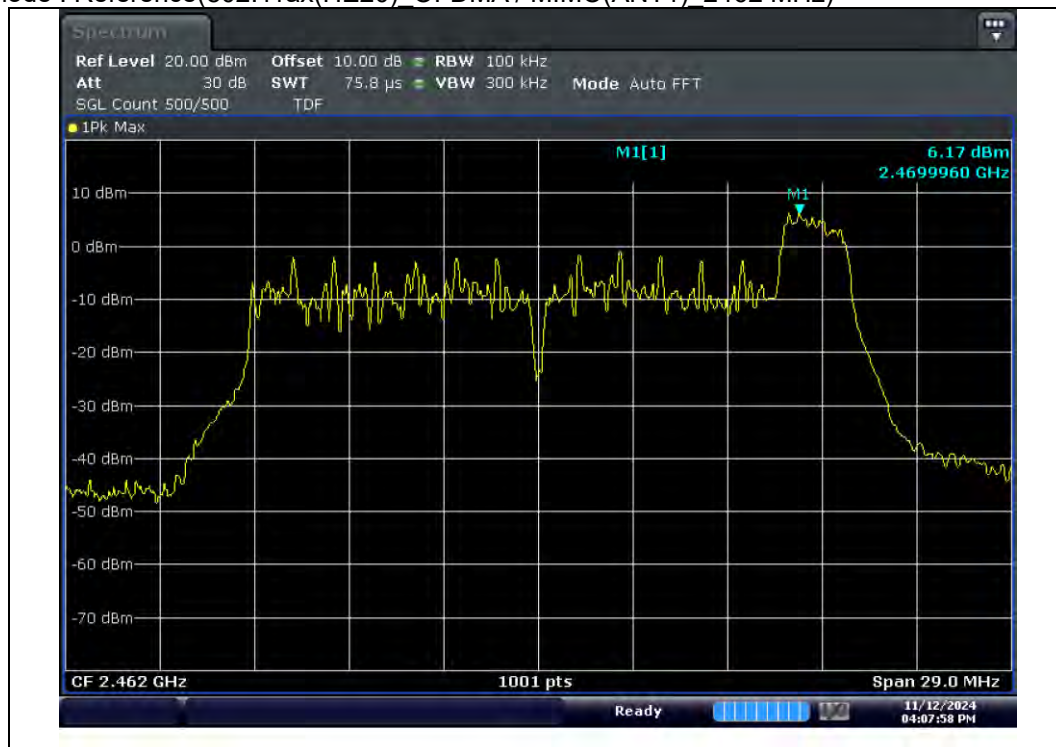
Test mode : Reference(802.11ax(HE20)\_OFDMA / MIMO(ANT1)\_2437 MHz)



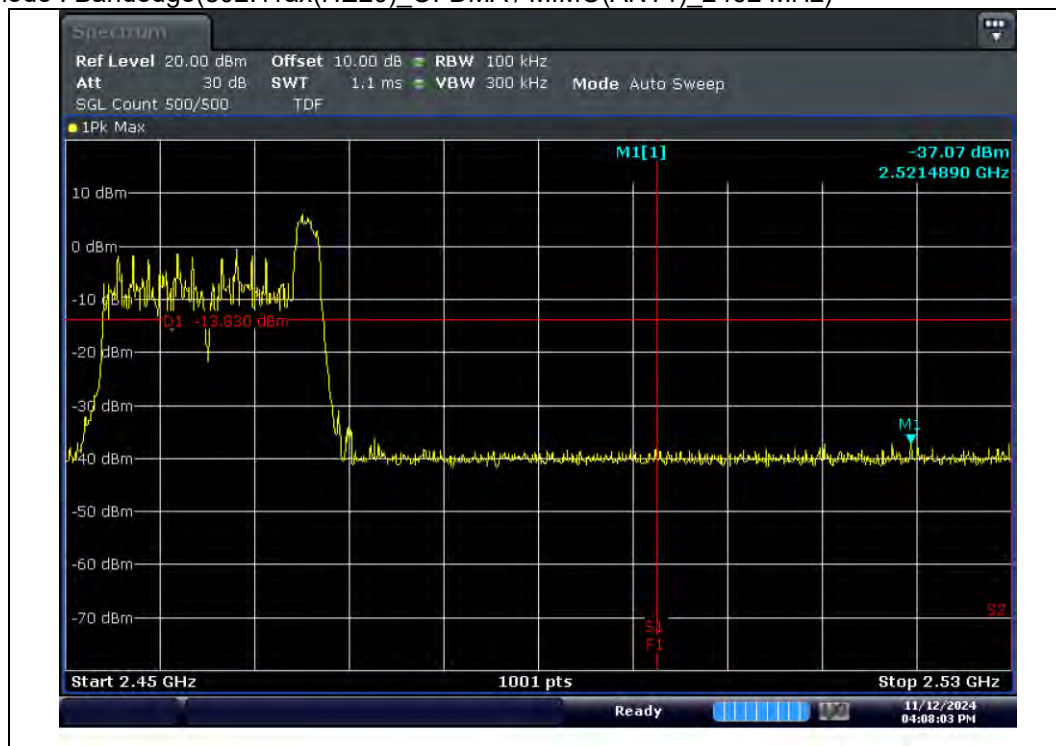
Test mode : Conducted Spurious Emission(802.11ax(HE20)\_OFDMA / MIMO(ANT1)\_2437 MHz)



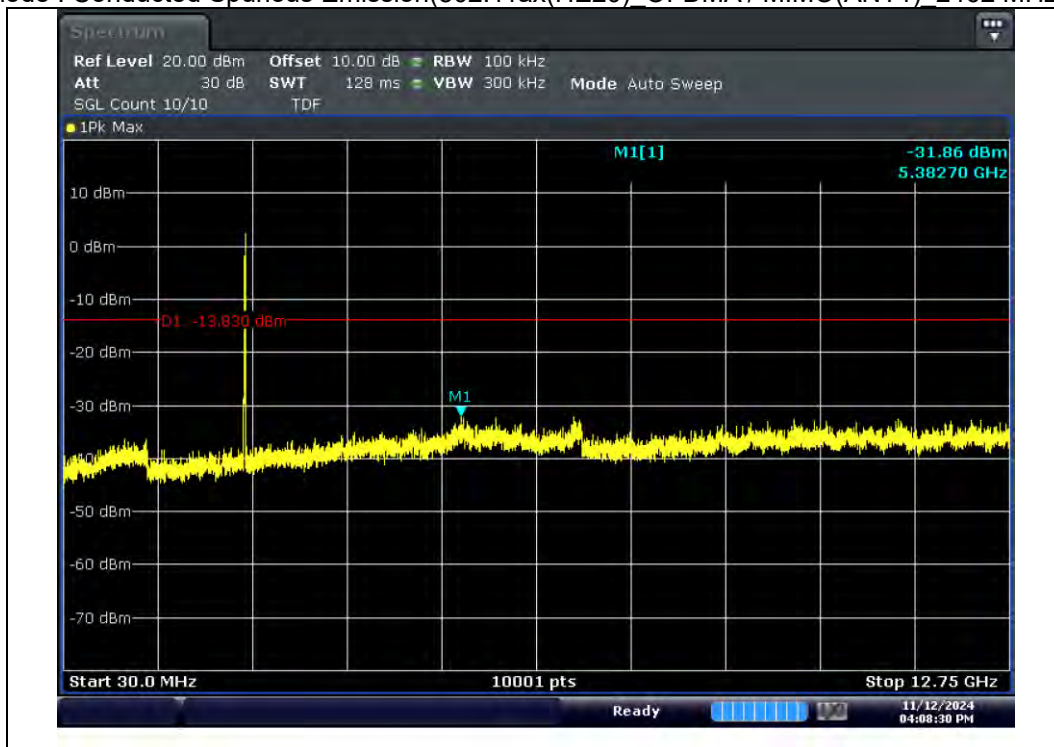
Test mode : Reference(802.11ax(HE20)\_OFDMA / MIMO(ANT1)\_2462 MHz)



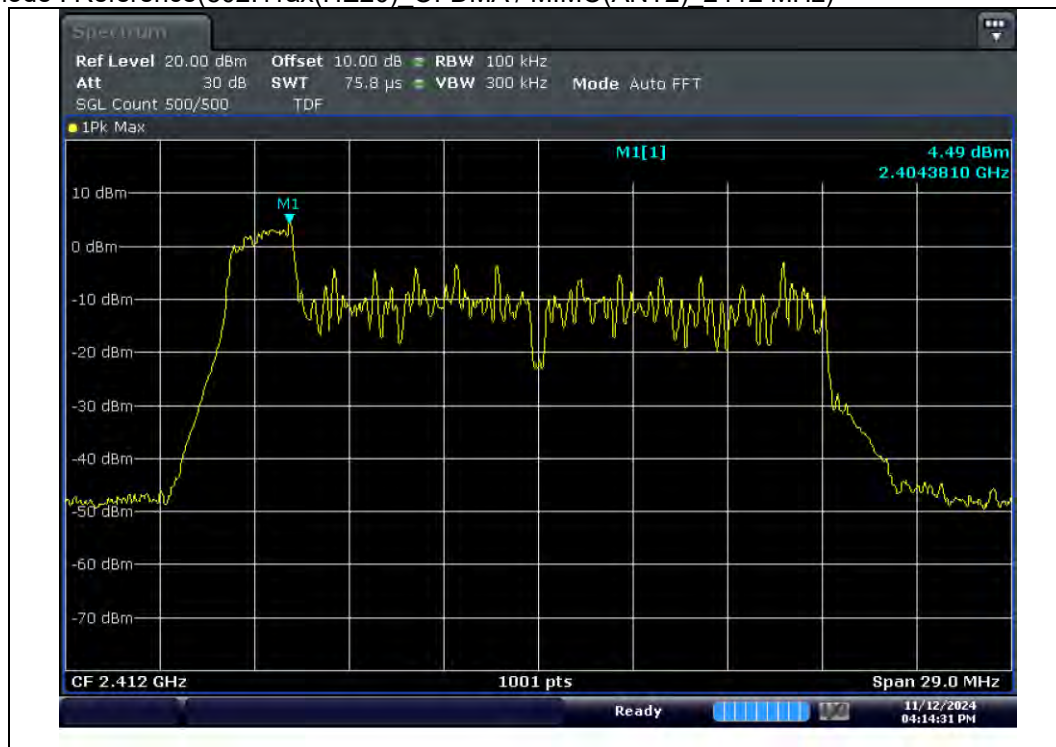
Test mode : Bandedge(802.11ax(HE20)\_OFDMA / MIMO(ANT1)\_2462 MHz)



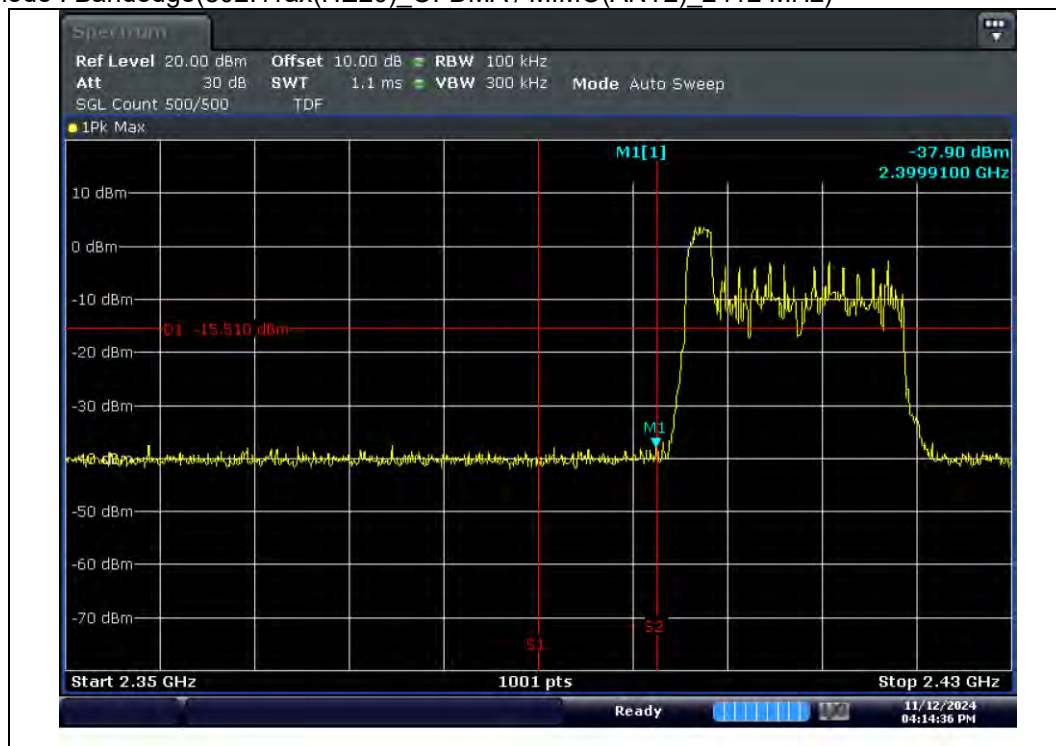
Test mode : Conducted Spurious Emission(802.11ax(HE20) OFDMA / MIMO(ANT1) 2462 MHz)



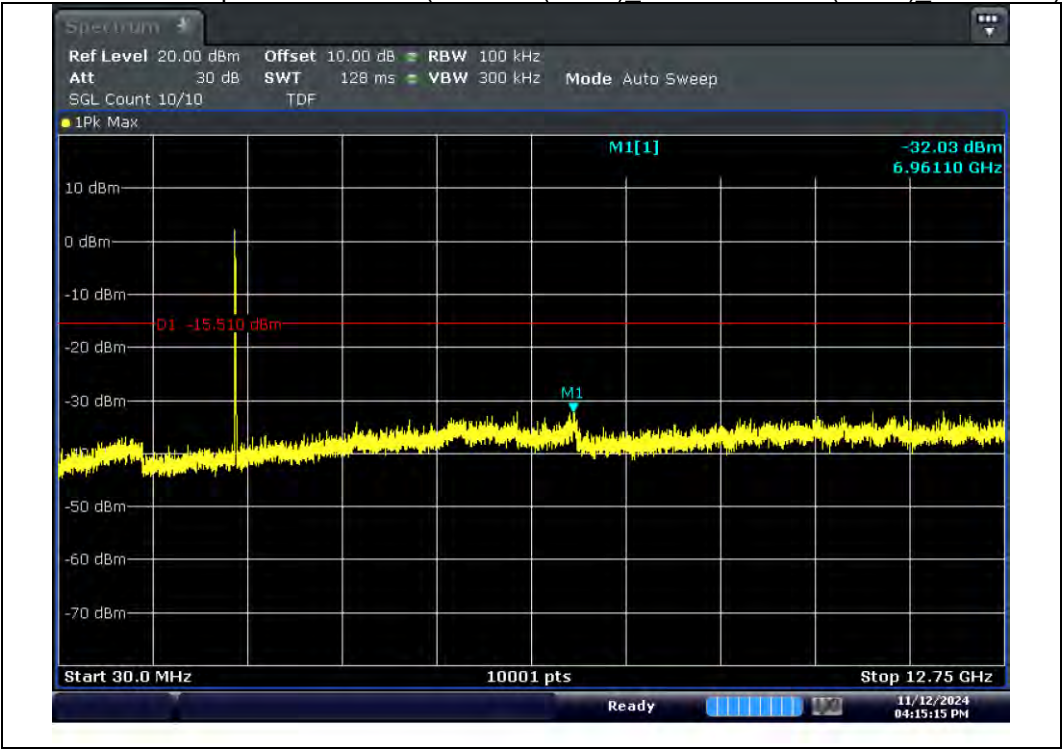
Test mode : Reference(802.11ax(HE20)\_OFDMA / MIMO(ANT2)\_2412 MHz)



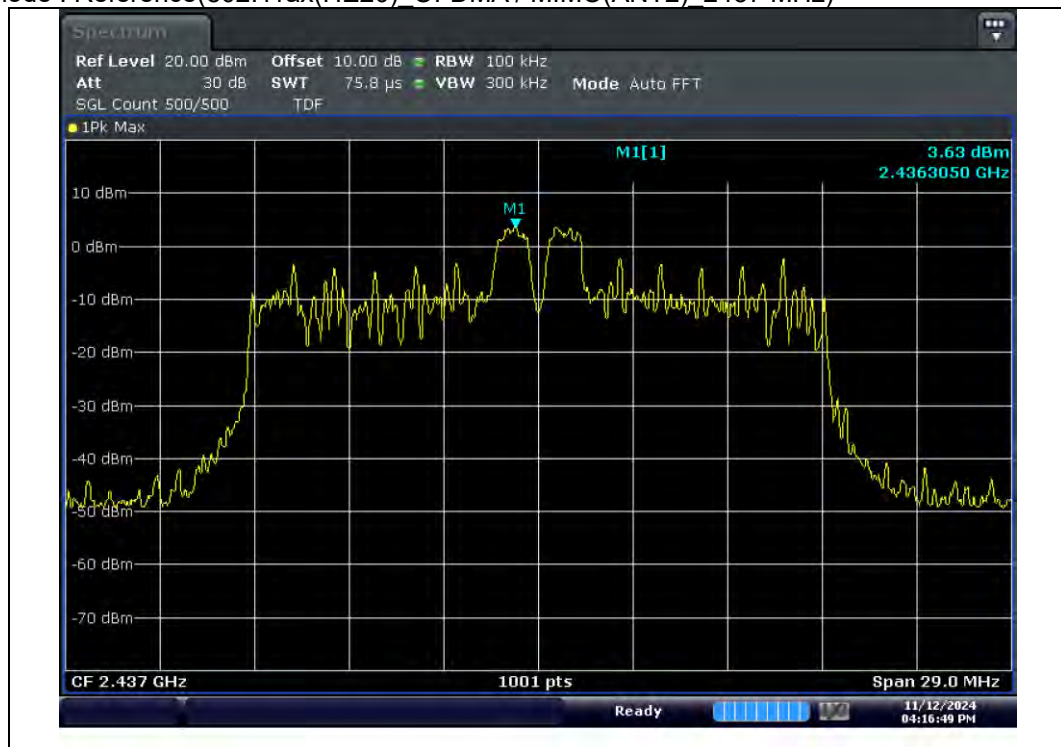
Test mode : Bandedge(802.11ax(HE20)\_OFDMA / MIMO(ANT2)\_2412 MHz)



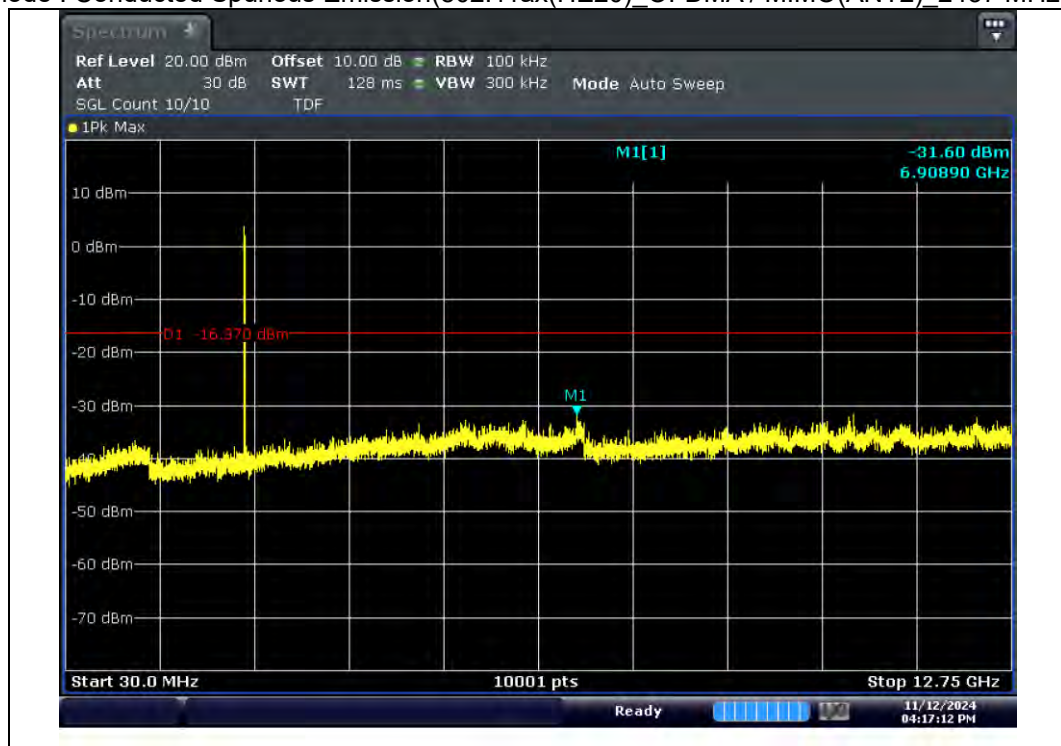
Test mode : Conducted Spurious Emission(802.11ax(HE20)\_ OFDMA / MIMO(ANT2)\_ 2412 MHz)



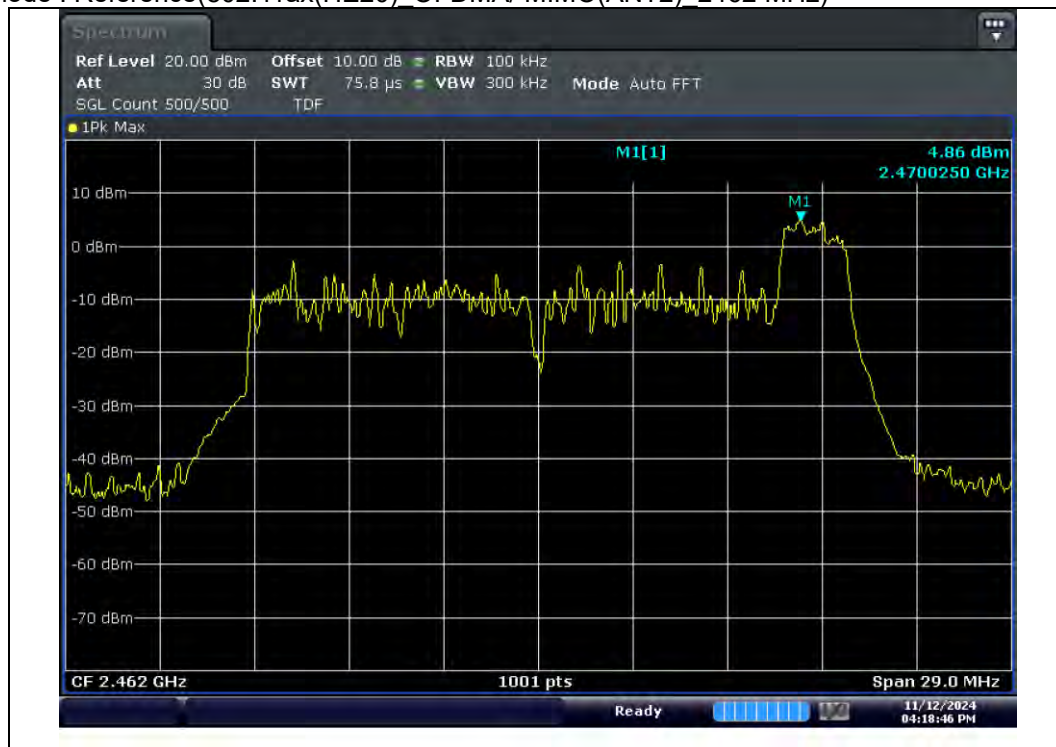
Test mode : Reference(802.11ax(HE20)\_OFDMA / MIMO(ANT2)\_2437 MHz)



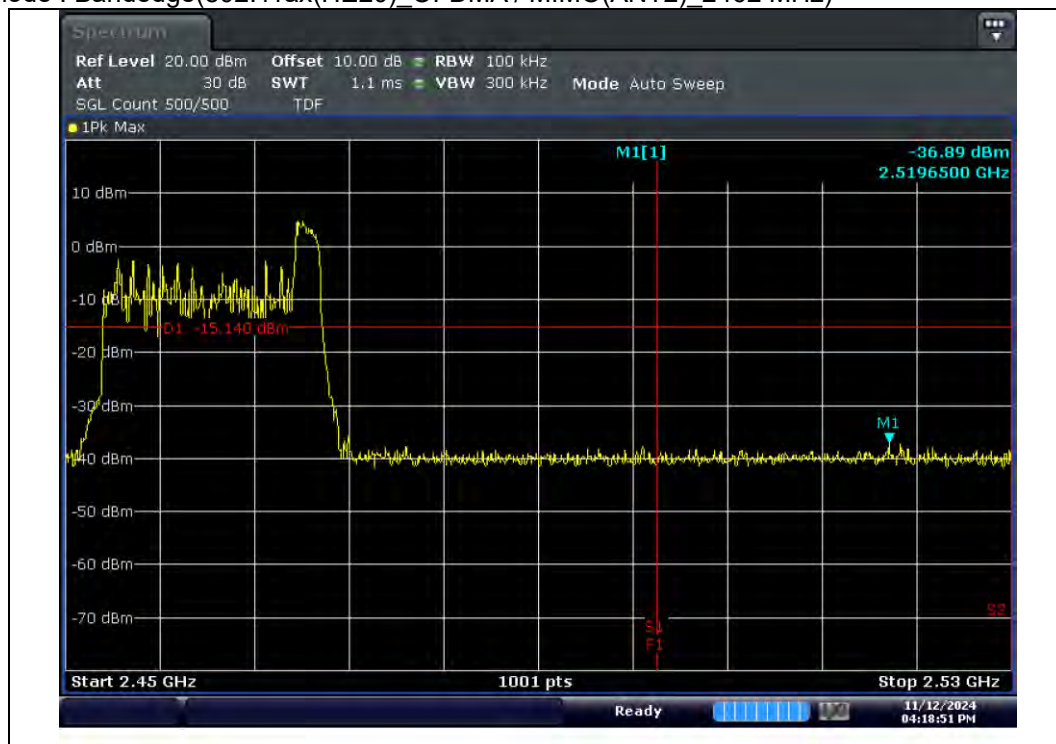
Test mode : Conducted Spurious Emission(802.11ax(HE20)\_OFDMA / MIMO(ANT2)\_2437 MHz)



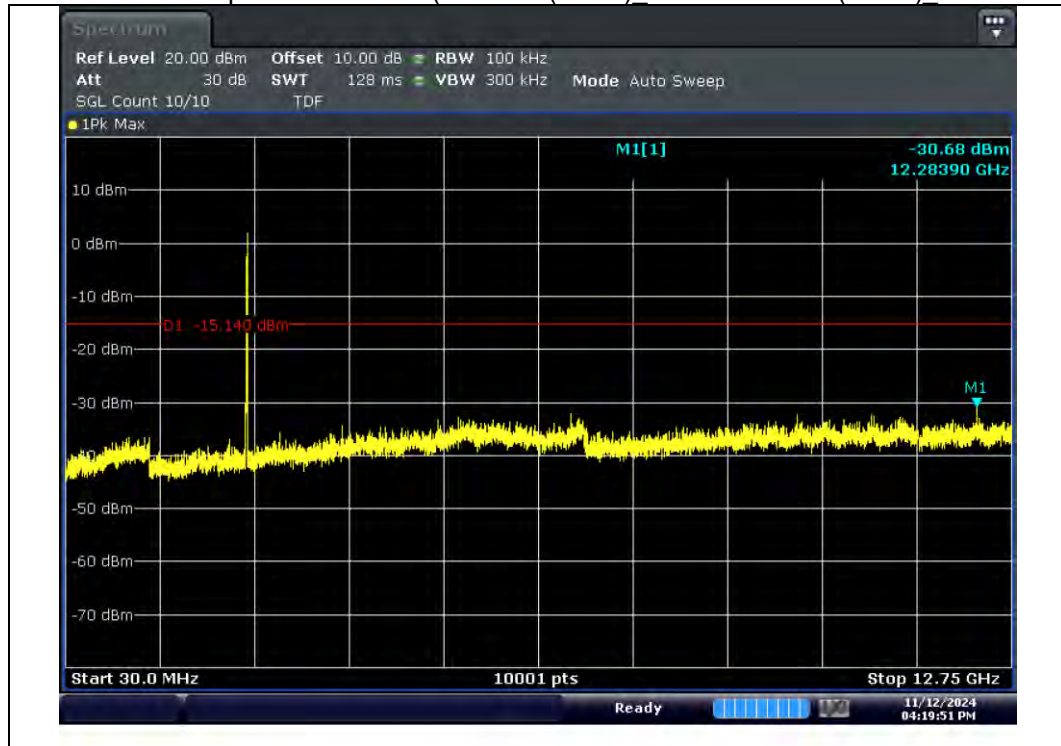
Test mode : Reference(802.11ax(HE20) OFDMA/ MIMO(ANT2) 2462 MHz)



Test mode : Bandedge(802.11ax(HE20) OFDMA / MIMO(ANT2) 2462 MHz)



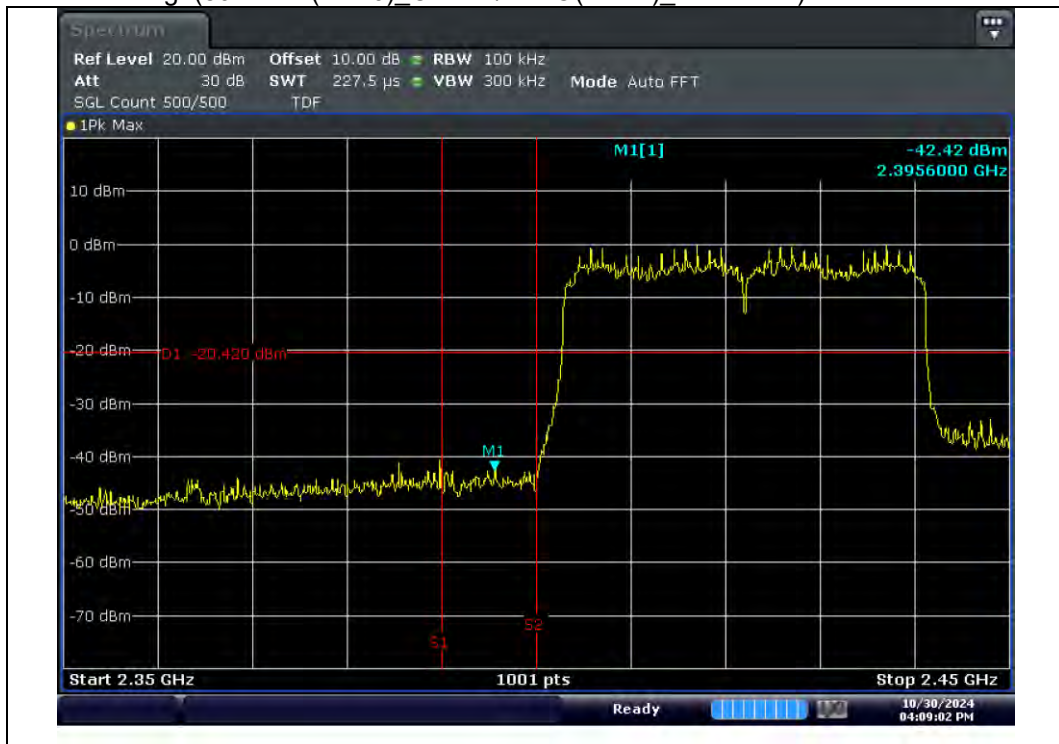
Test mode : Conducted Spurious Emission(802.11ax(HE20)\_ OFDMA / MIMO(ANT2)\_ 2462 MHz)



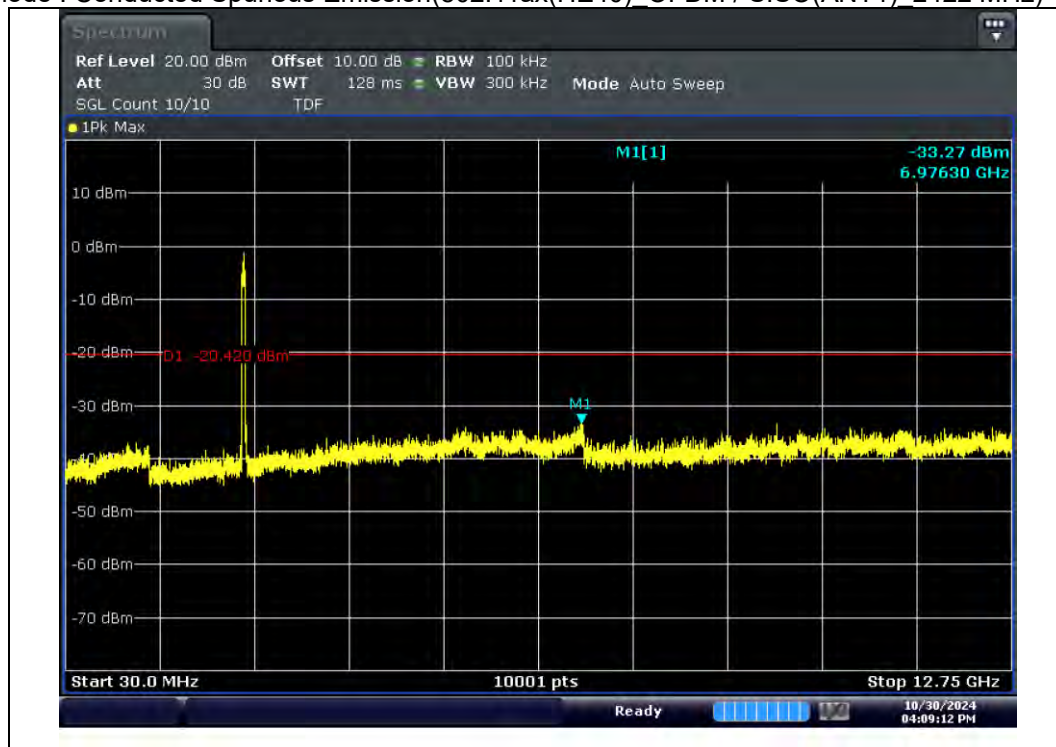
Test mode : Reference(802.11ax(HE40)\_OFDM / SISO(ANT1)\_ 2422 MHz)



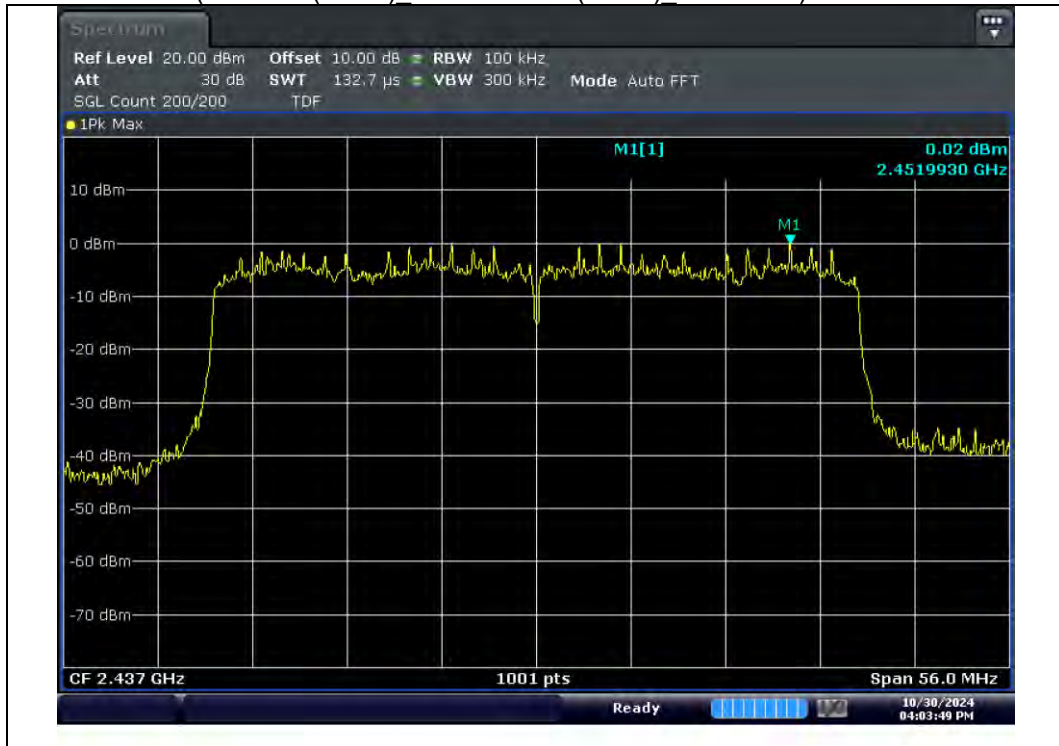
Test mode : Bandedge(802.11ax(HE40)\_OFDM / SISO(ANT1)\_ 2422 MHz)



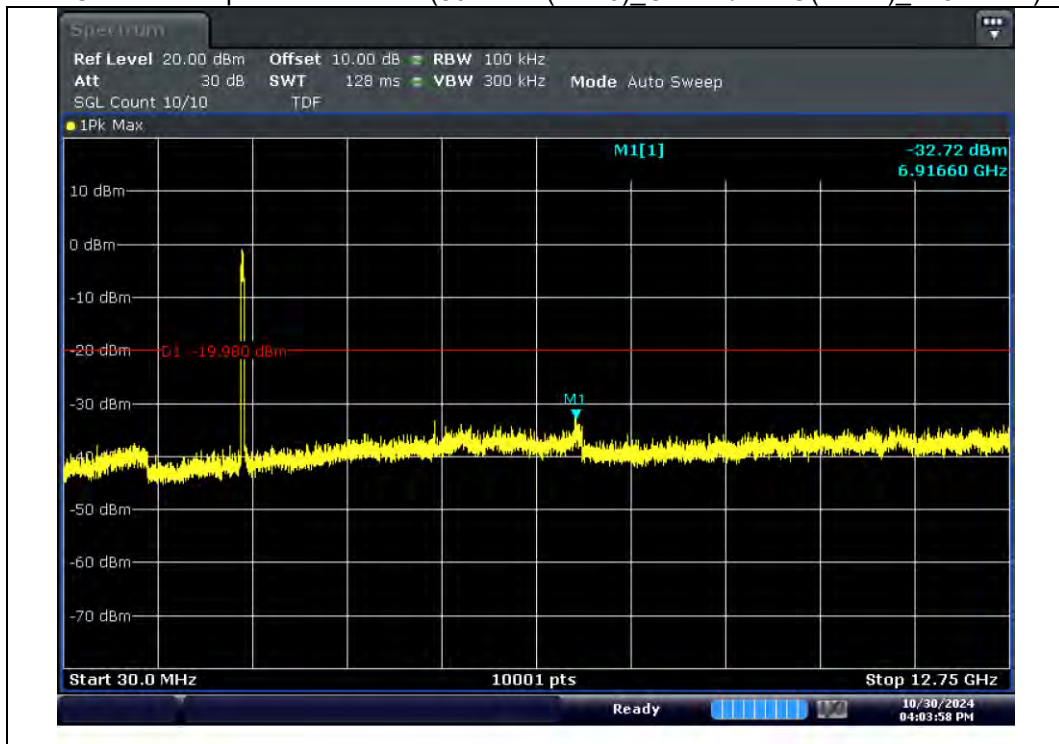
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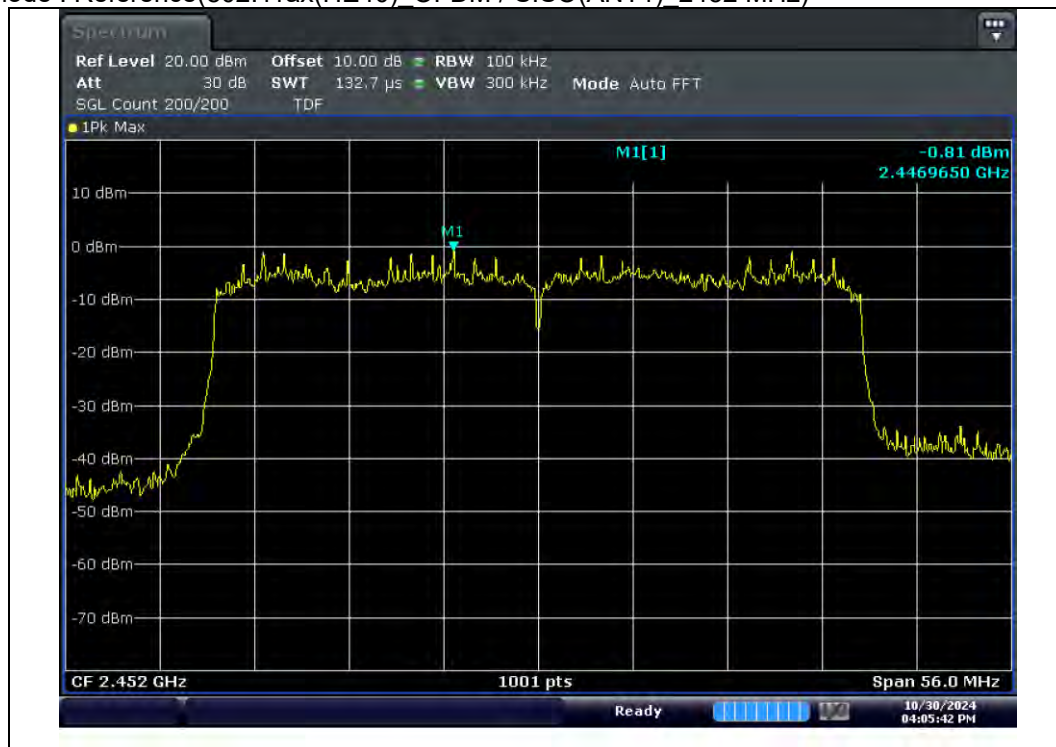
Test mode : Reference(802.11ax(HE40)\_OFDM / SISO(ANT1)\_ 2437 MHz)



Test mode : Conducted Spurious Emission(802.11ax(HE40)\_OFDM / SISO(ANT1)\_ 2437 MHz)



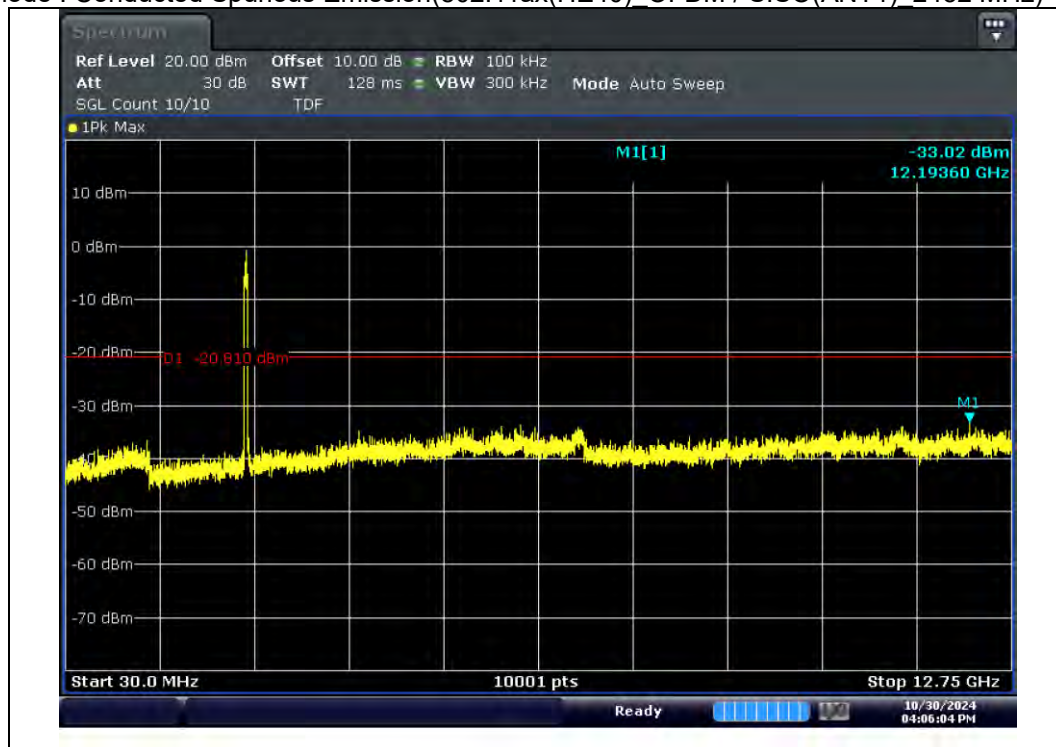
Test mode : Reference(802.11ax(HE40)\_OFDM / SISO(ANT1)\_ 2452 MHz)



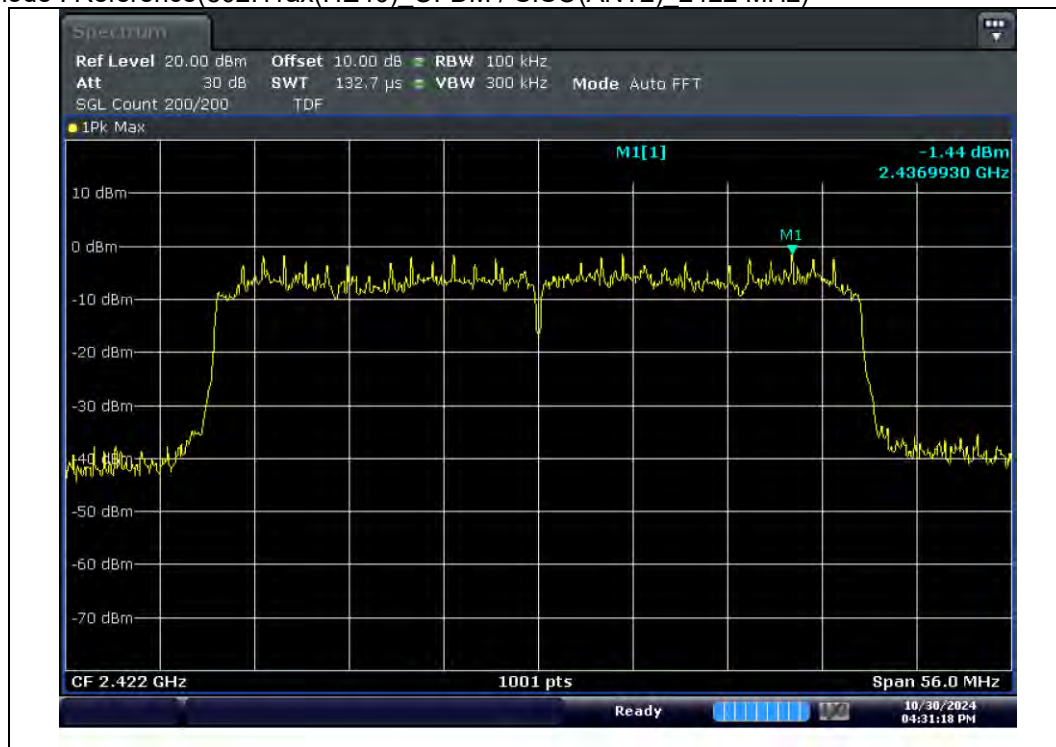
Test mode : Bandedge(802.11ax(HE40)\_OFDM / SISO(ANT1)\_ 2452 MHz)



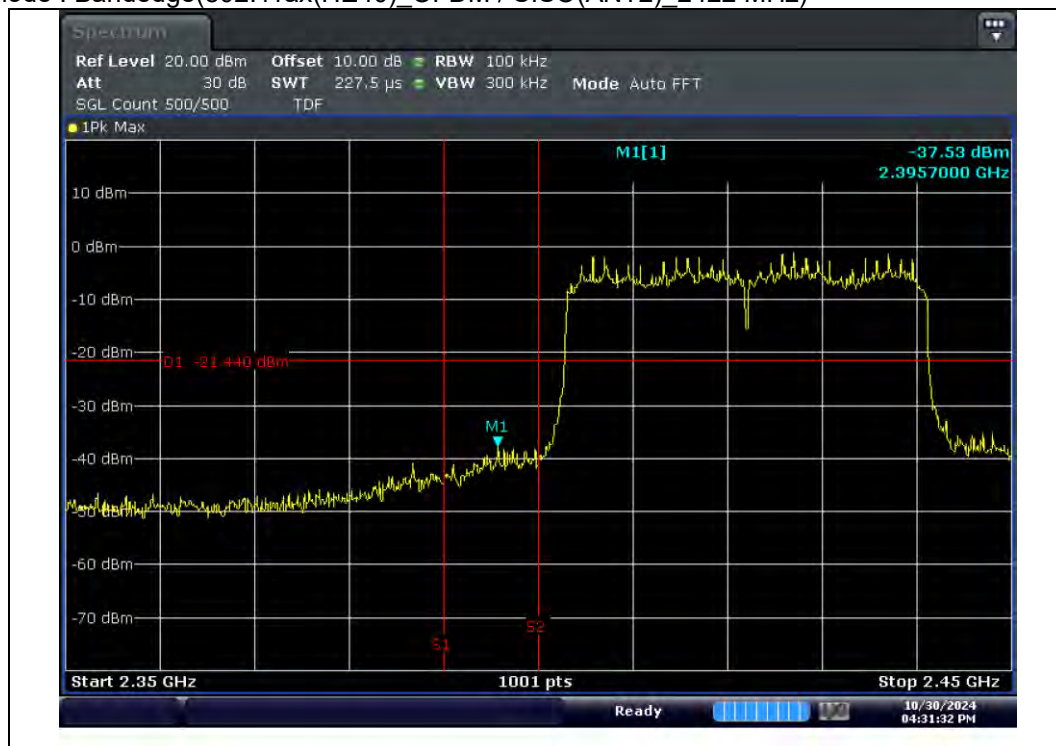
Test mode : Conducted Spurious Emission(802.11ax(HE40)\_OFDM / SISO(ANT1)\_ 2452 MHz)



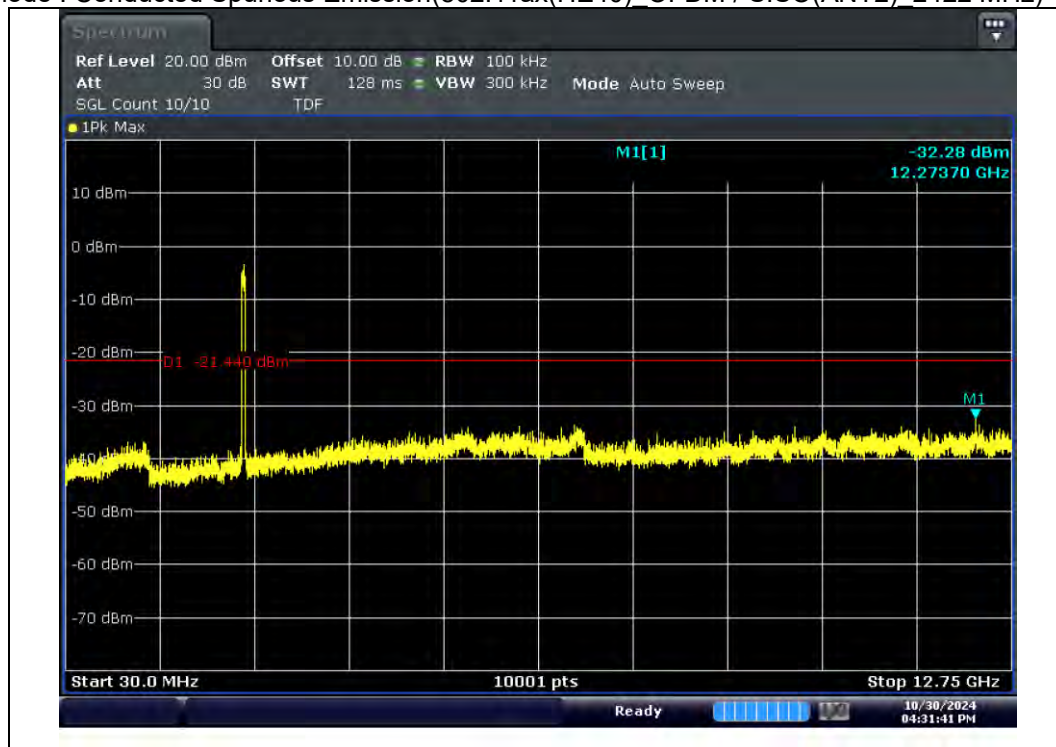
Test mode : Reference(802.11ax(HE40)\_OFDM / SISO(ANT2)\_2422 MHz)



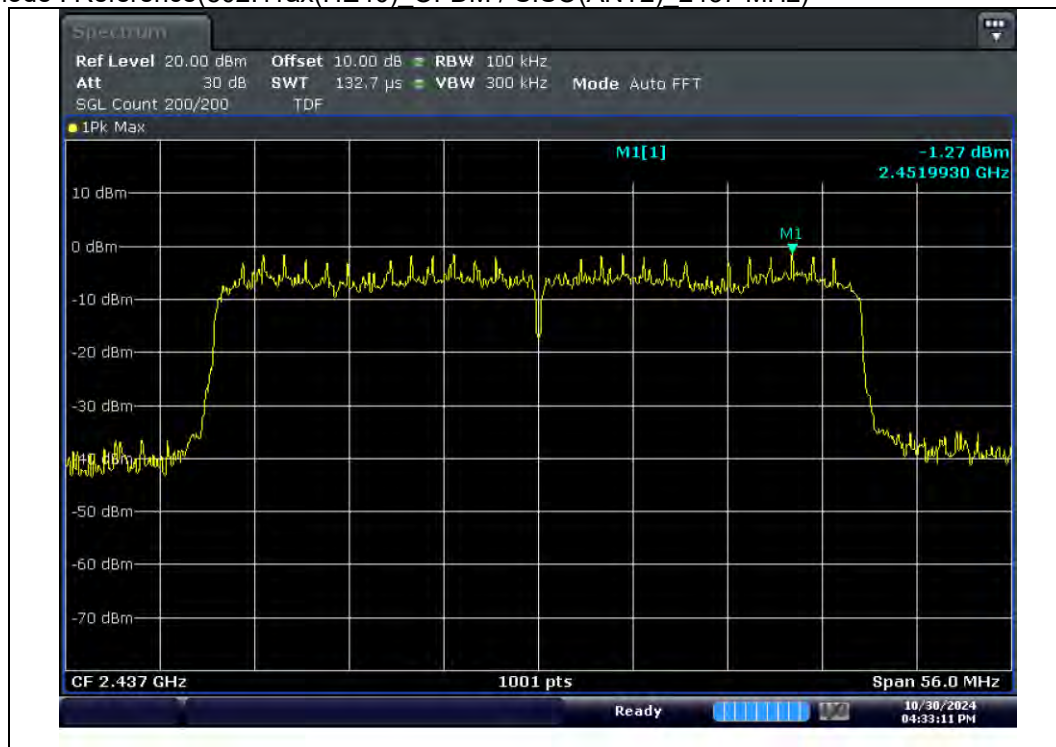
Test mode : Bandedge(802.11ax(HE40)\_OFDM / SISO(ANT2)\_2422 MHz)



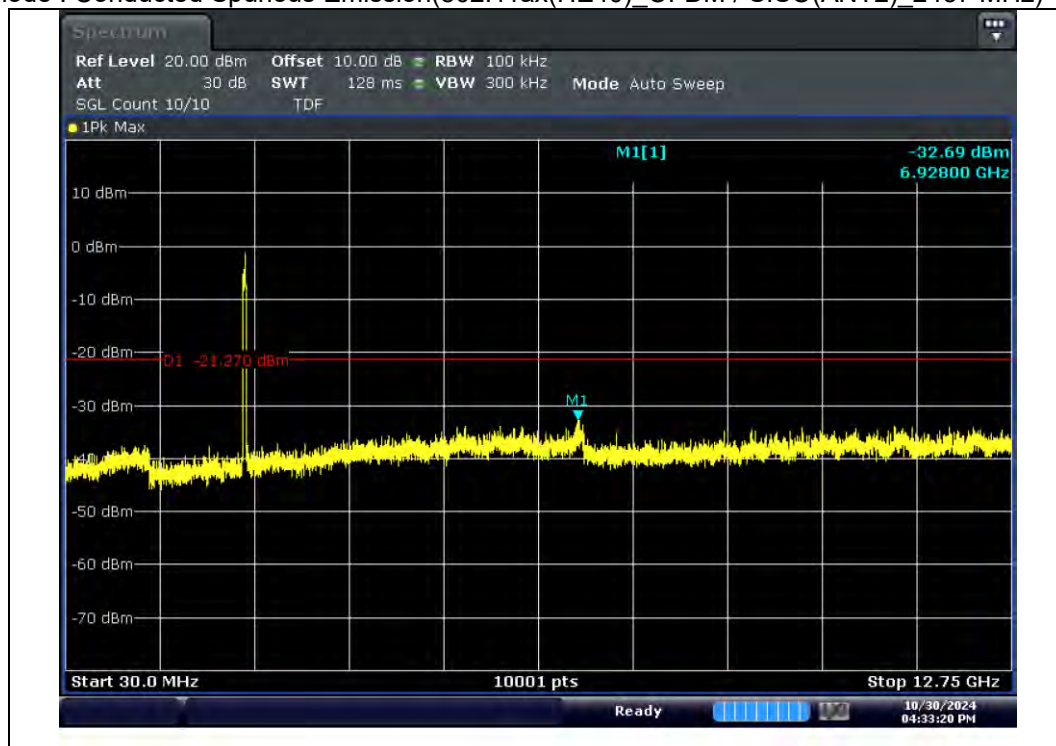
Test mode : Conducted Spurious Emission(802.11ax(HE40)\_OFDM / SISO(ANT2)\_2422 MHz)



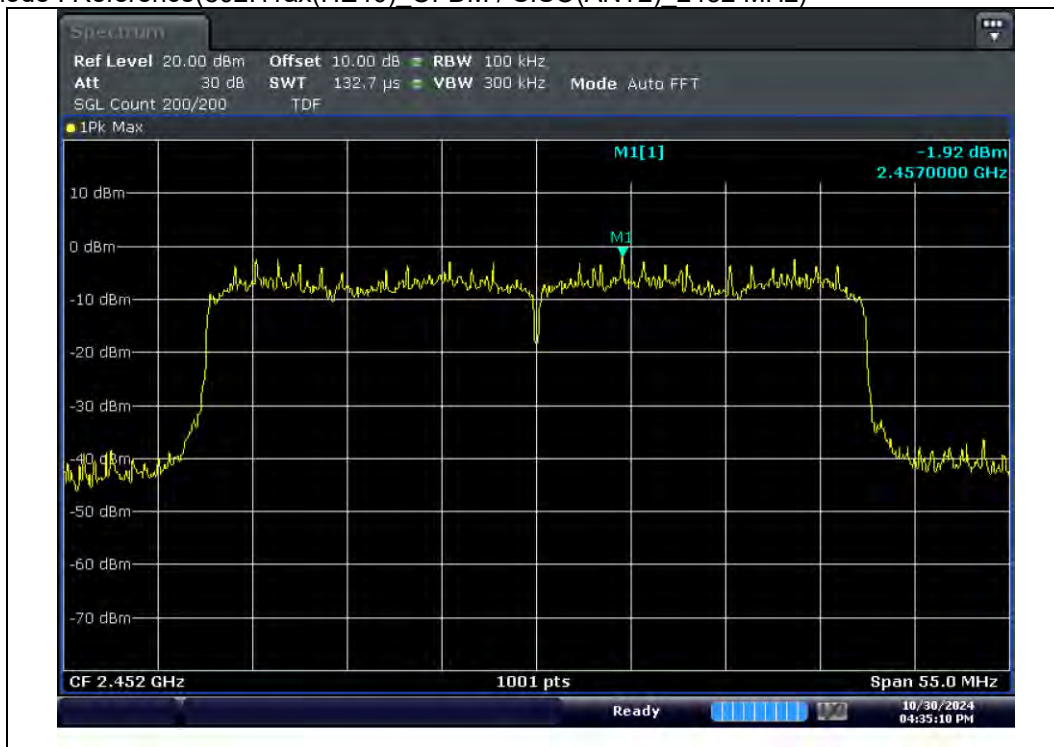
Test mode : Reference(802.11ax(HE40)\_OFDM / SISO(ANT2)\_2437 MHz)



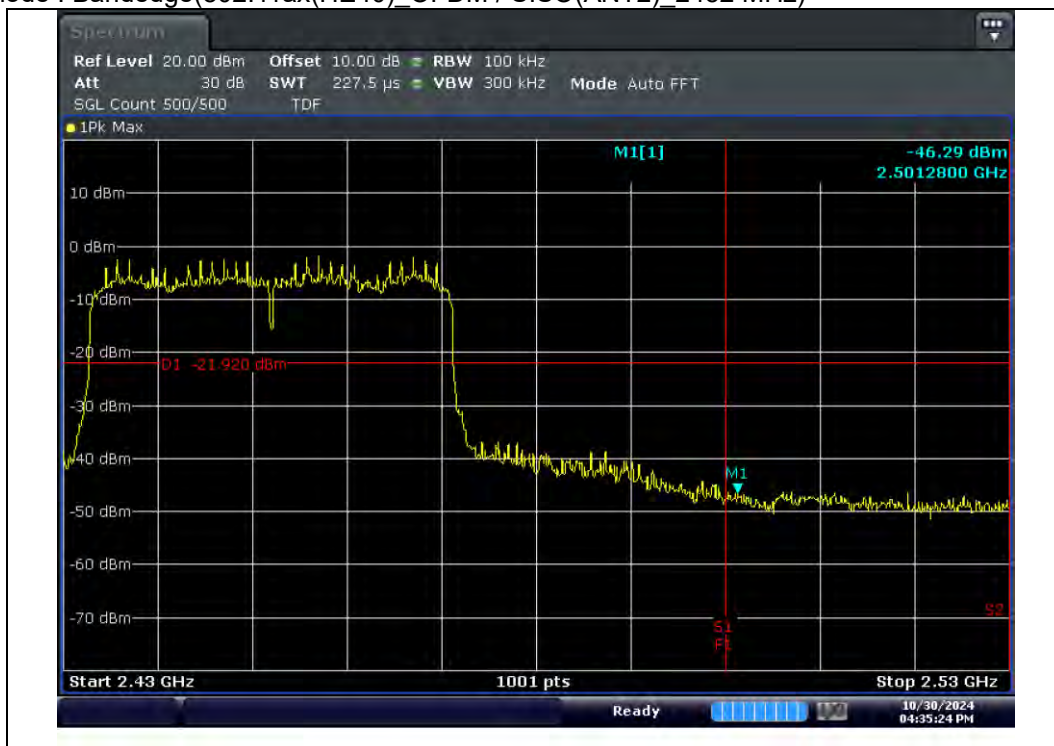
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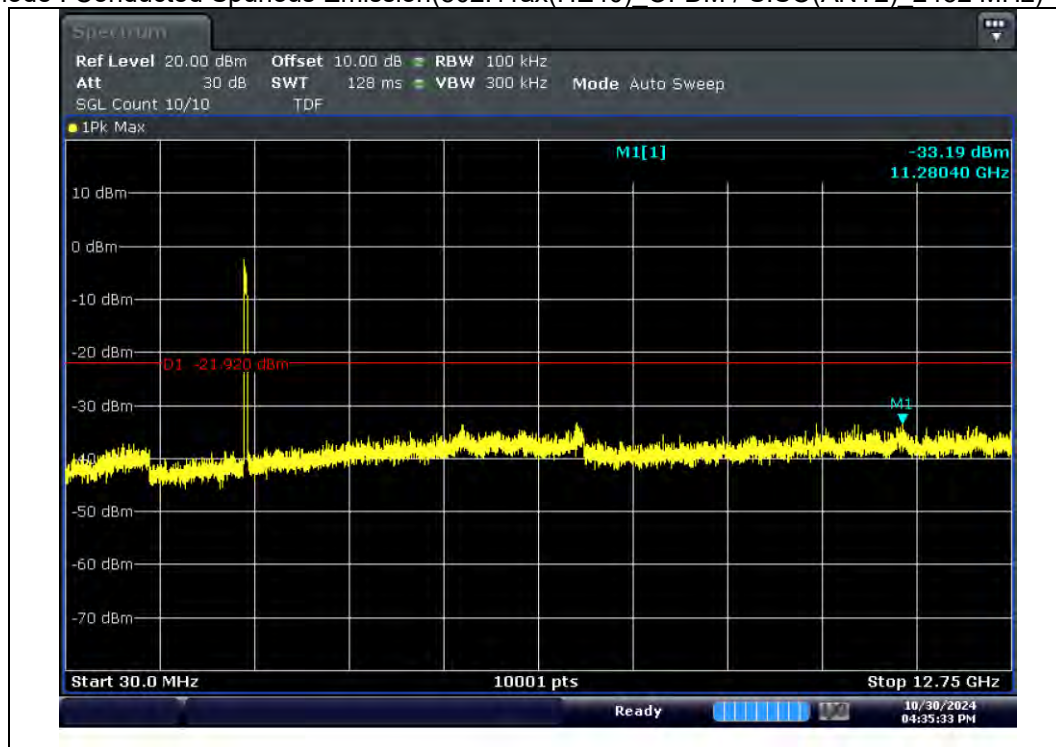
Test mode : Reference(802.11ax(HE40)\_OFDM / SISO(ANT2)\_2452 MHz)



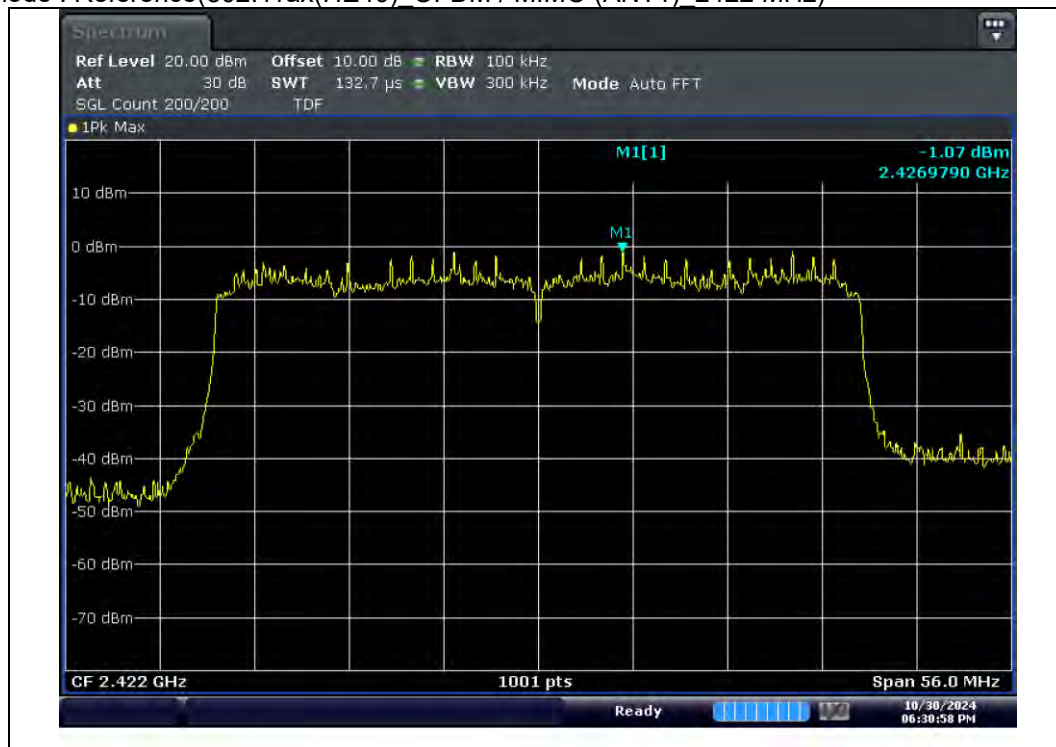
Test mode : Bandedge(802.11ax(HE40)\_OFDM / SISO(ANT2)\_2452 MHz)



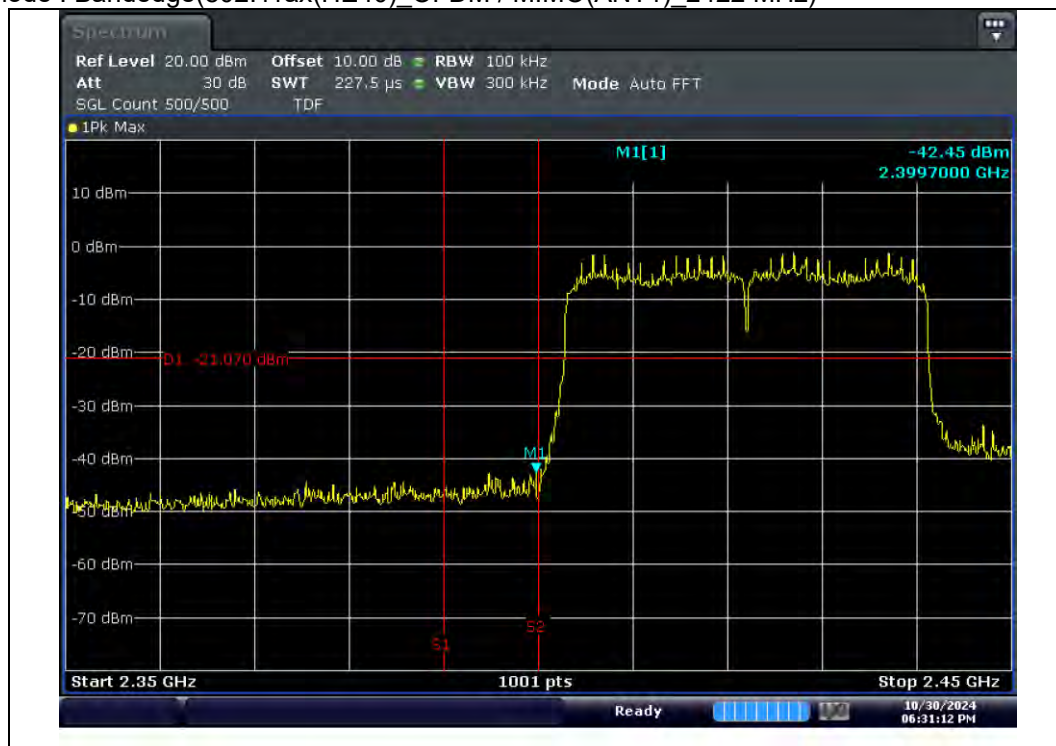
Test mode : Conducted Spurious Emission(802.11ax(HE40)\_OFDM / SISO(ANT2)\_2452 MHz)



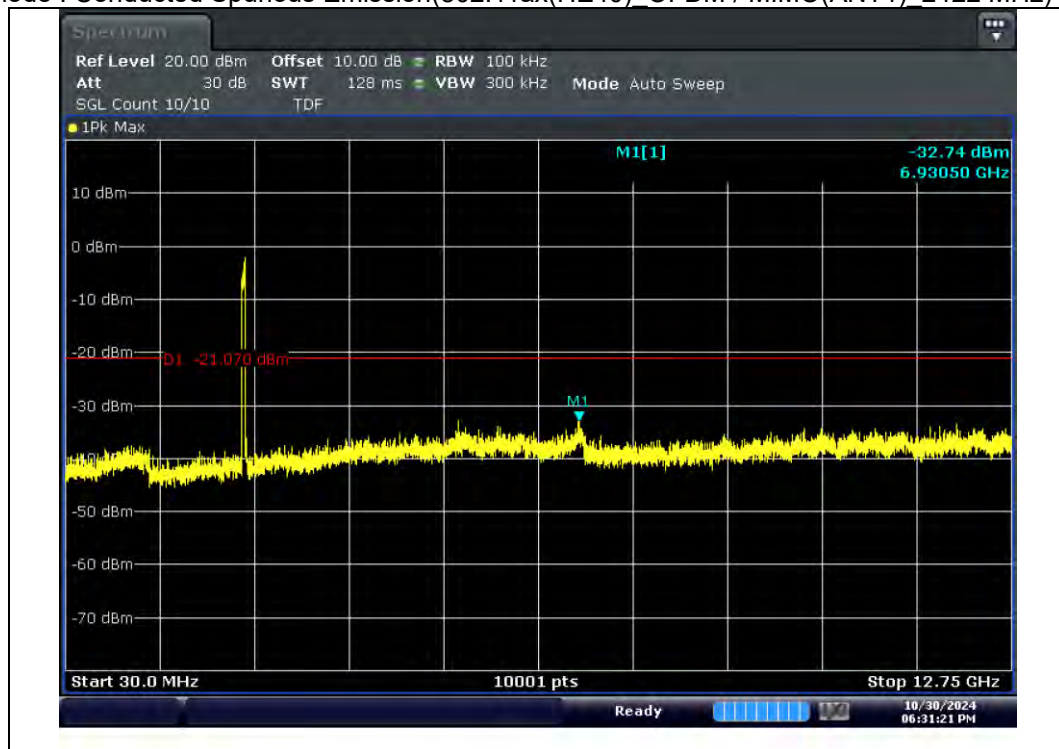
Test mode : Reference(802.11ax(HE40)\_OFDM / MIMO (ANT1)\_ 2422 MHz)



Test mode : Bandedge(802.11ax(HE40)\_OFDM / MIMO(ANT1)\_ 2422 MHz)



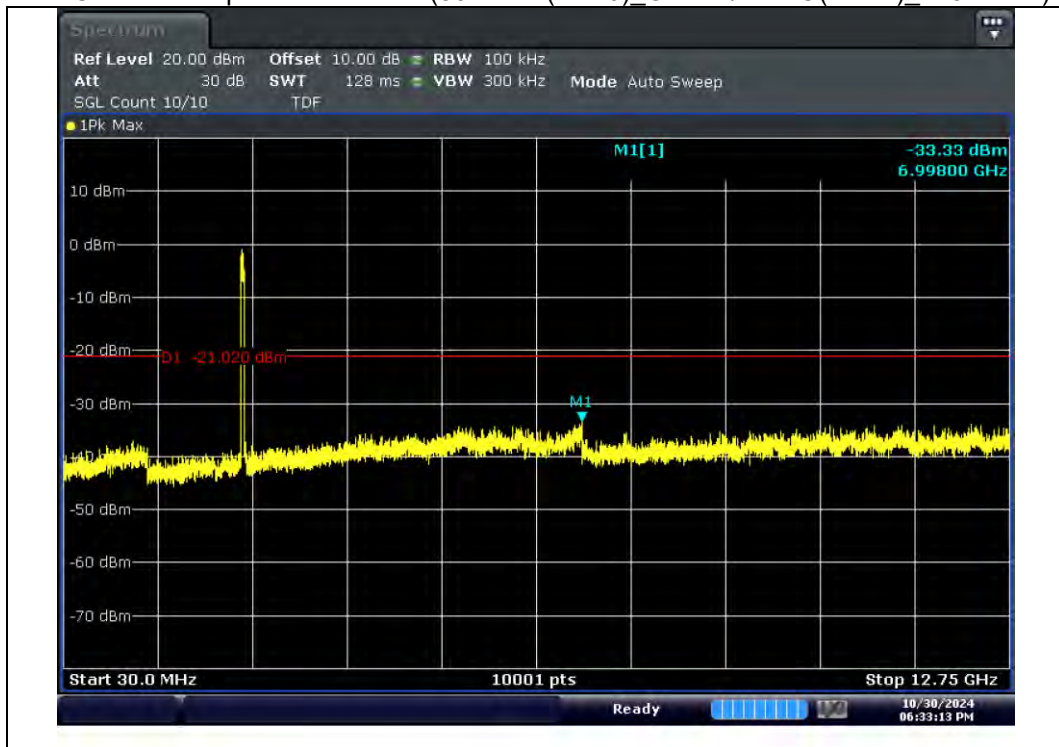
Test mode : Conducted Spurious Emission(802.11ax(HE40) OFDM / MIMO(ANT1) 2422 MHz)



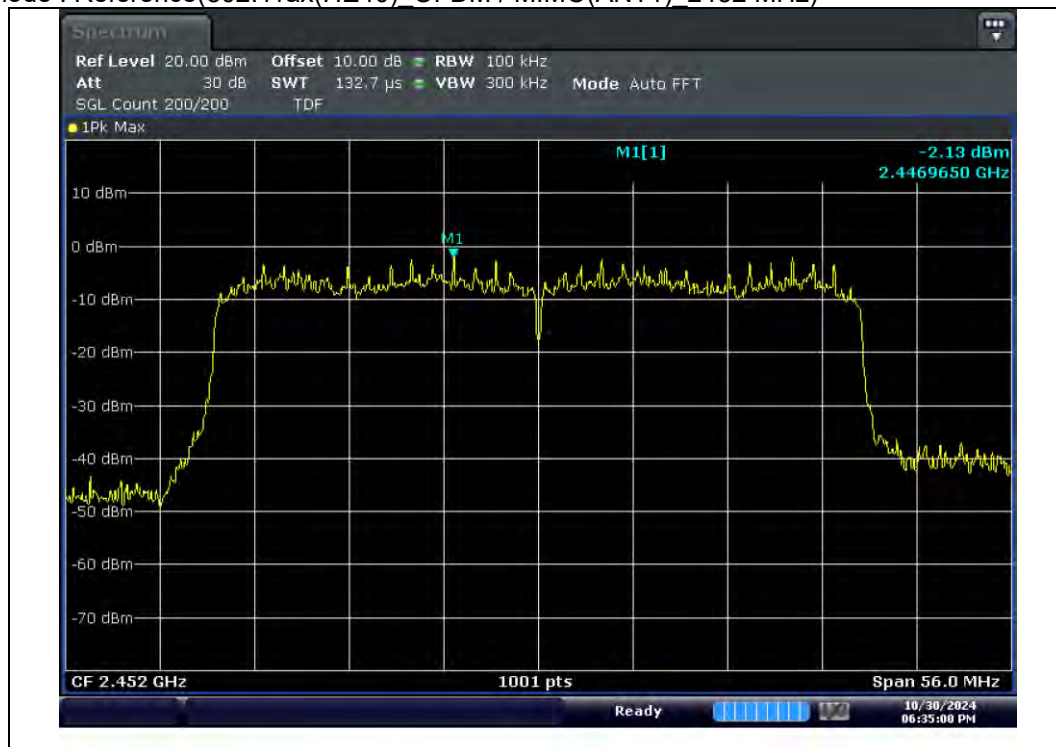
Test mode : Reference(802.11ax(HE40)\_OFDM / MIMO(ANT1)\_2437 MHz)



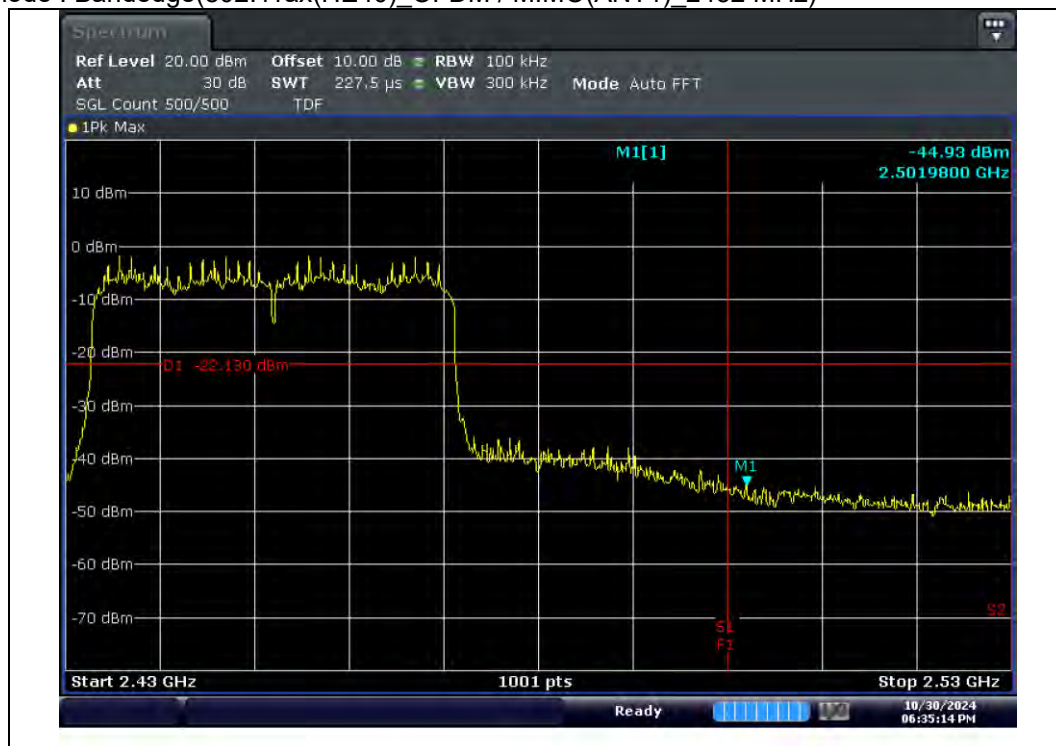
Test mode : Conducted Spurious Emission(802.11ax(HE40)\_OFDM / MIMO(ANT1)\_2437 MHz)



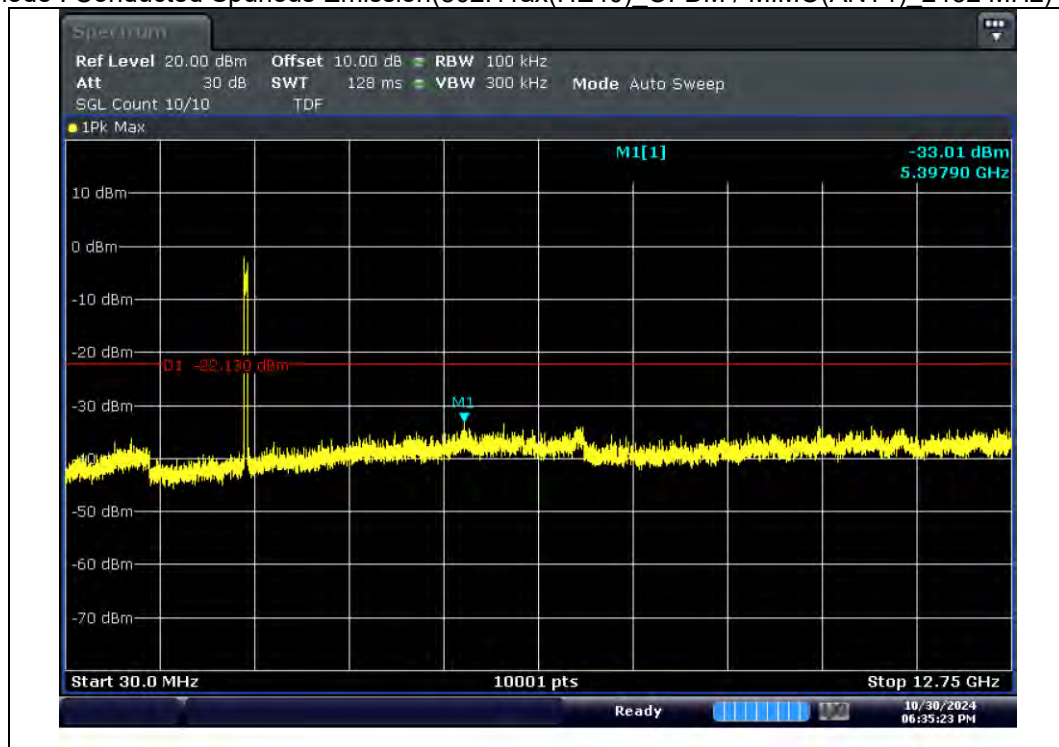
Test mode : Reference(802.11ax(HE40)\_OFDM / MIMO(ANT1)\_2452 MHz)



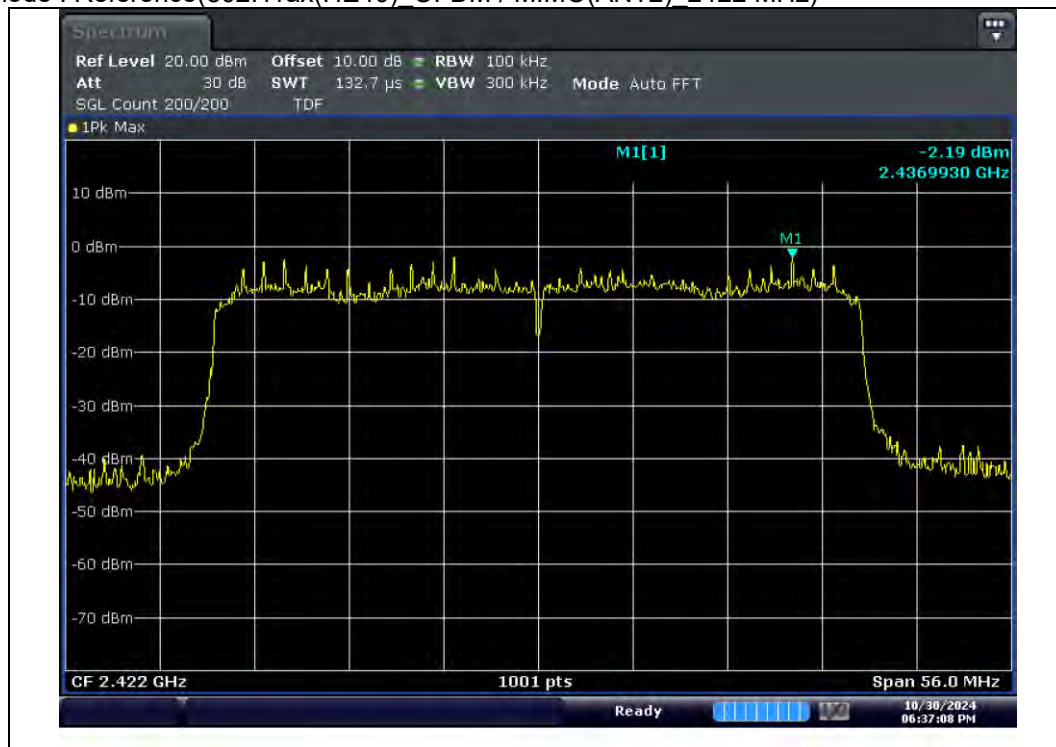
Test mode : Bandedge(802.11ax(HE40)\_OFDM / MIMO(ANT1)\_2452 MHz)



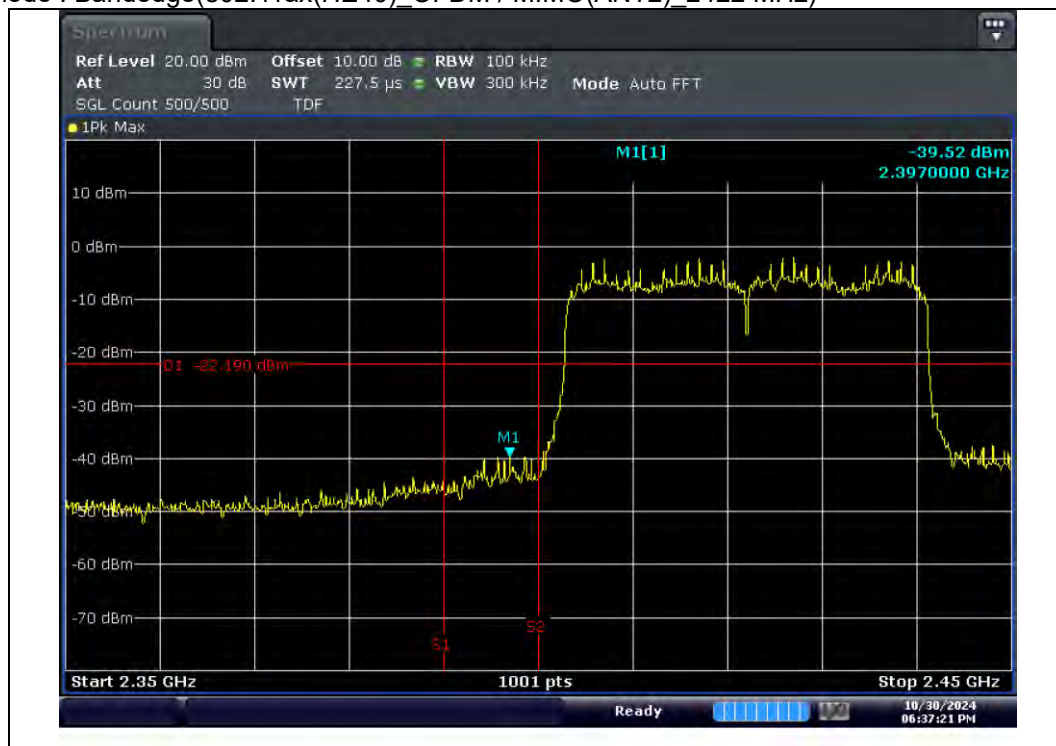
Test mode : Conducted Spurious Emission(802.11ax(HE40) OFDM / MIMO(ANT1) 2452 MHz)



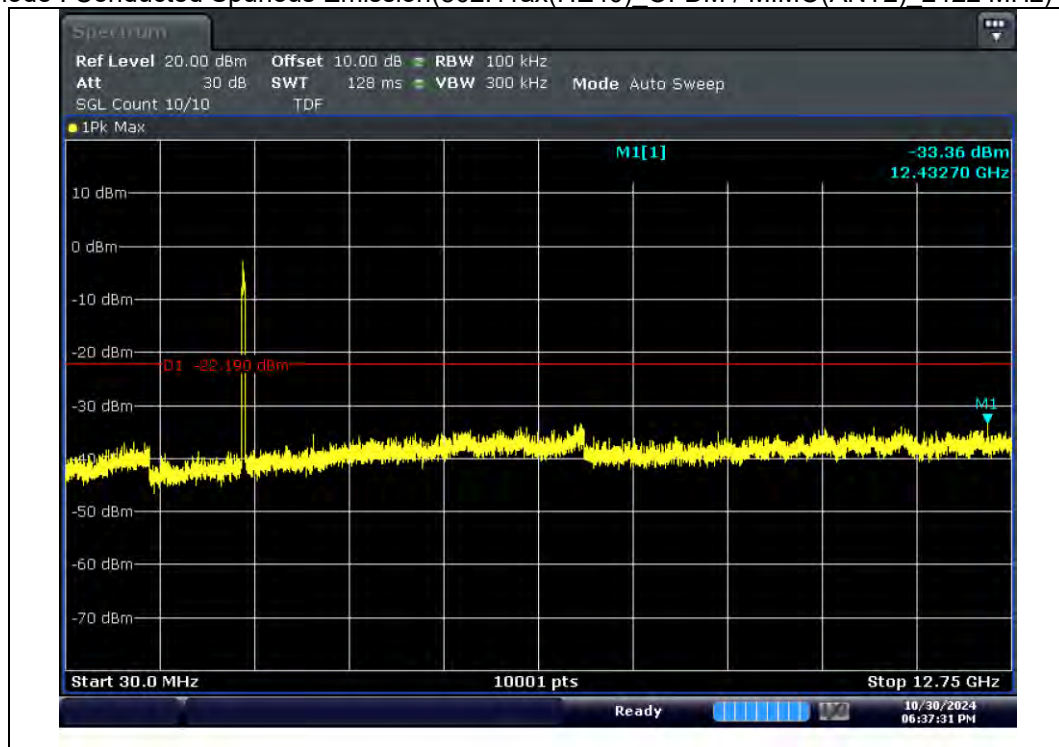
Test mode : Reference(802.11ax(HE40)\_OFDM / MIMO(ANT2)\_2422 MHz)



Test mode : Bandedge(802.11ax(HE40)\_OFDM / MIMO(ANT2)\_2422 MHz)



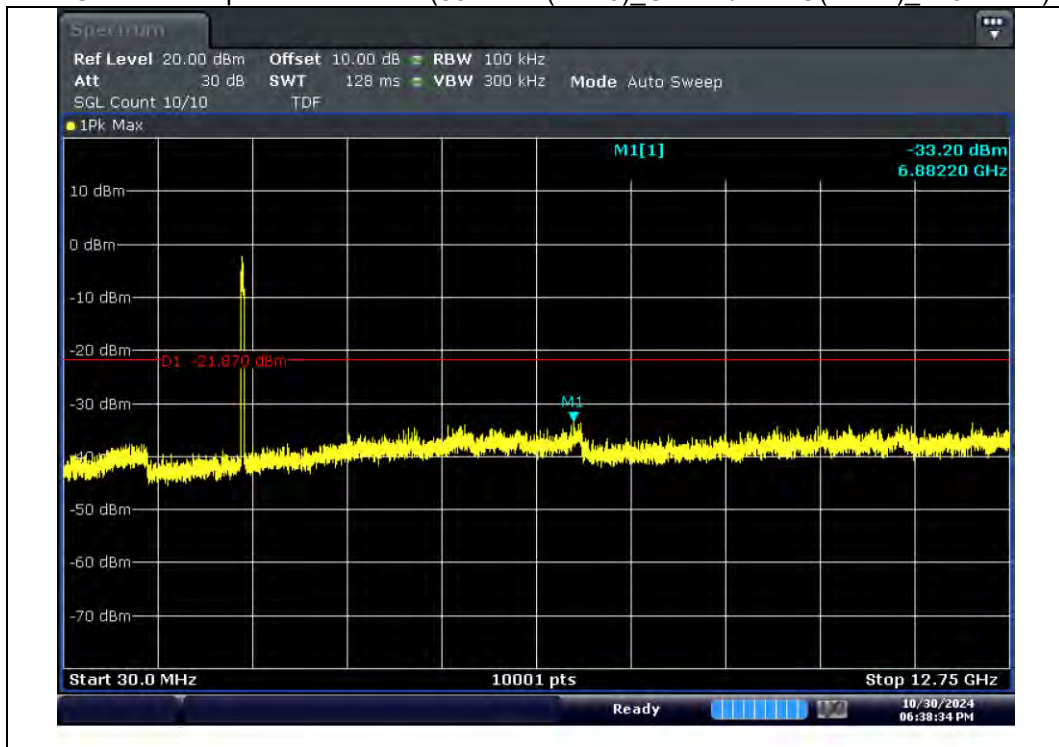
Test mode : Conducted Spurious Emission(802.11ax(HE40) OFDM / MIMO(ANT2) 2422 MHz)



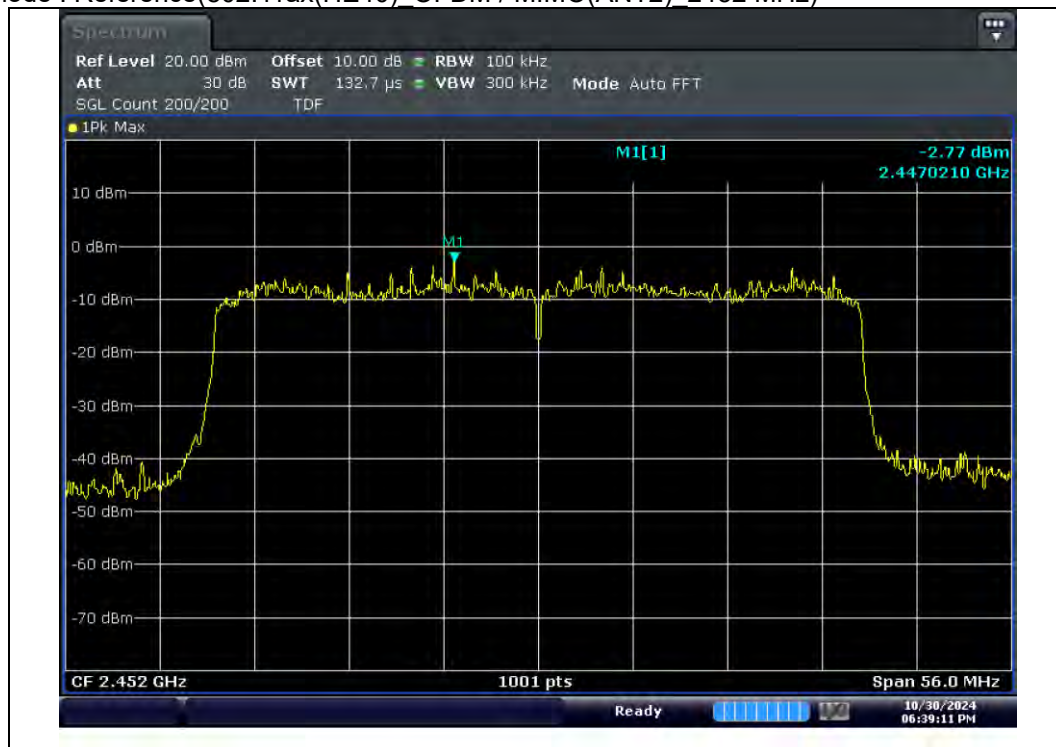
Test mode : Reference(802.11ax(HE40)\_OFDM / MIMO(ANT2)\_2437 MHz)



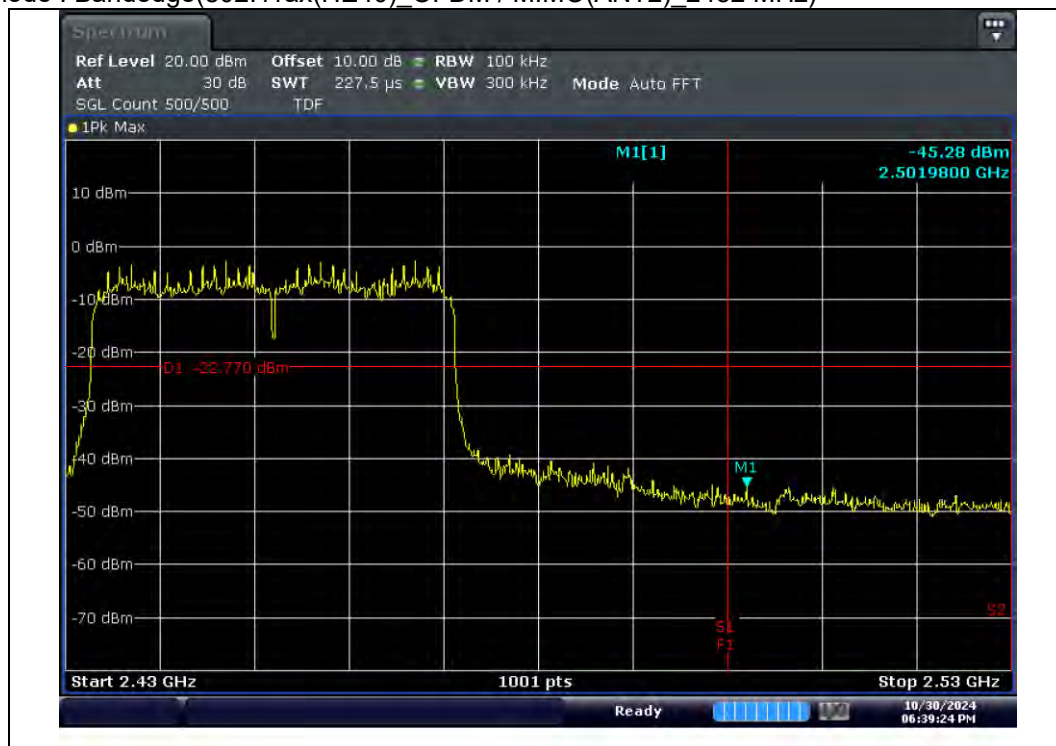
Test mode : Conducted Spurious Emission(802.11ax(HE40)\_OFDM / MIMO(ANT2)\_2437 MHz)



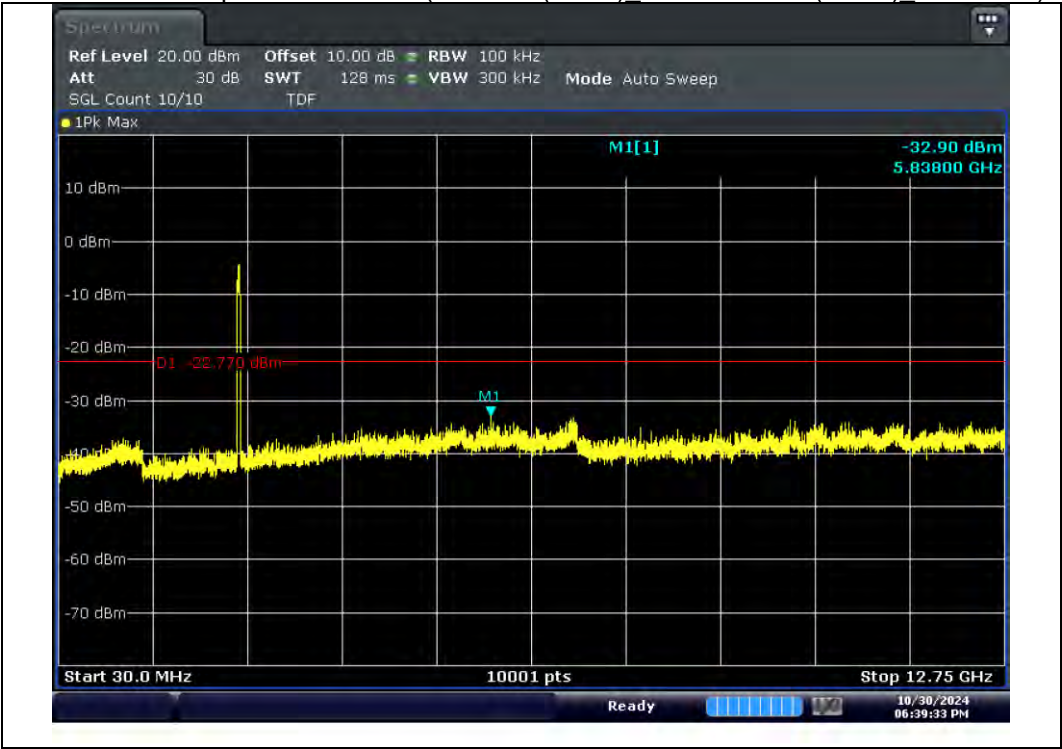
Test mode : Reference(802.11ax(HE40) OFDM / MIMO(ANT2) 2452 MHz)



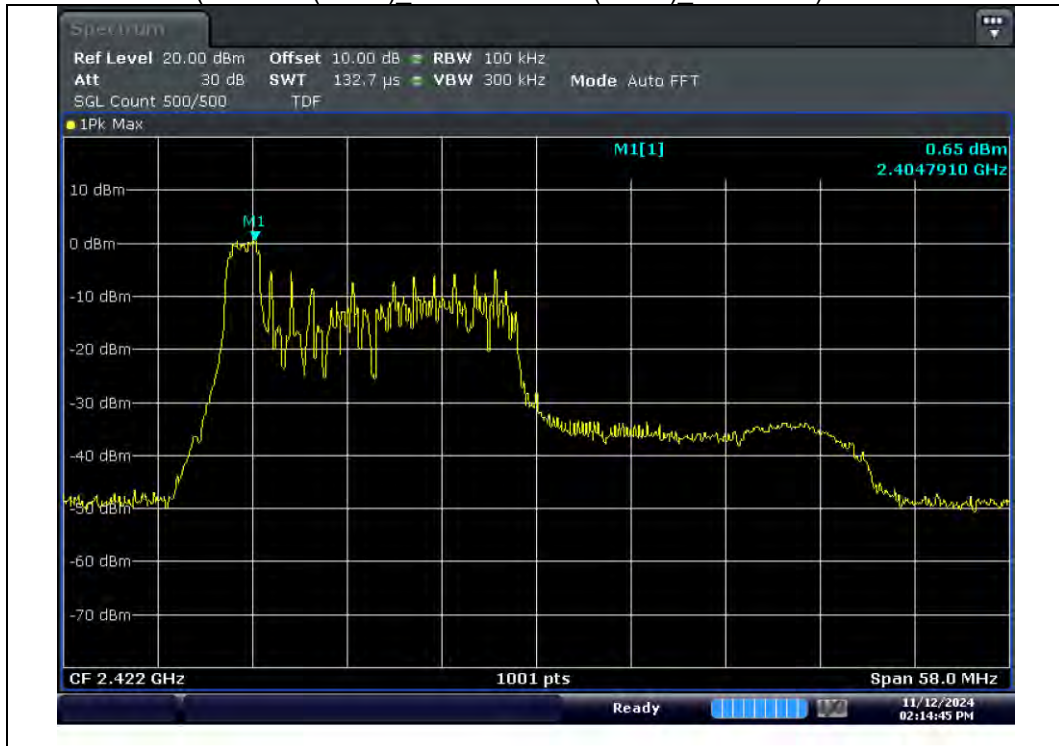
Test mode : Bandedge(802.11ax(HE40)\_OFDM / MIMO(ANT2)\_2452 MHz)



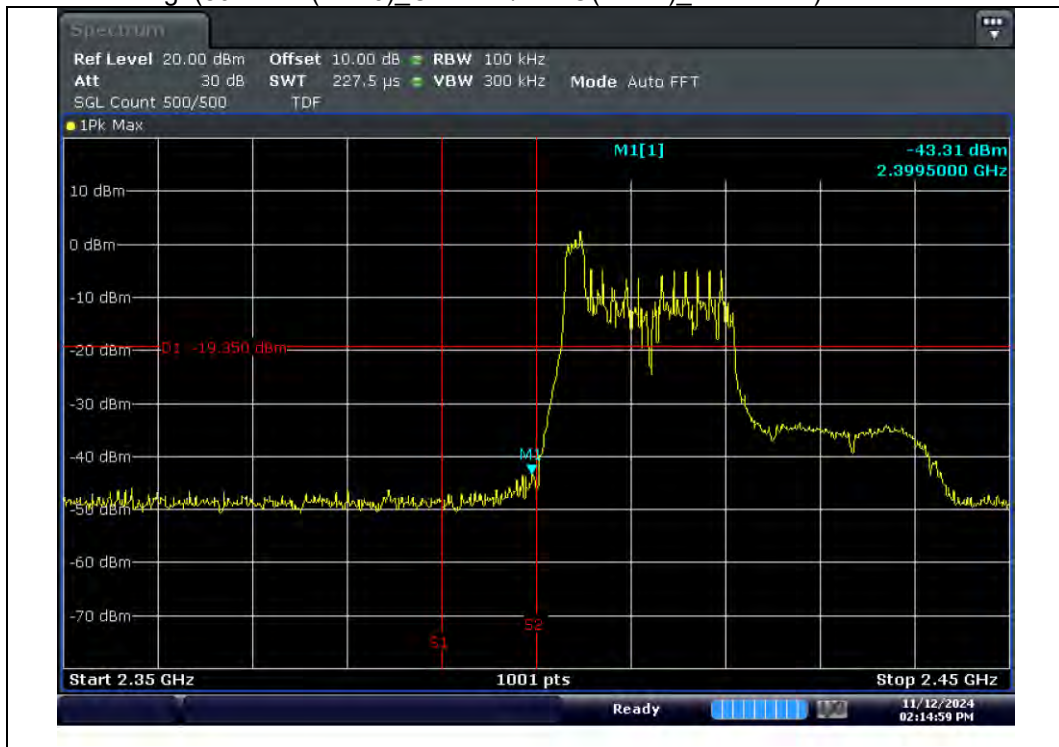
Test mode : Conducted Spurious Emission(802.11ax(HE40) OFDM / MIMO(ANT2) 2452 MHz)



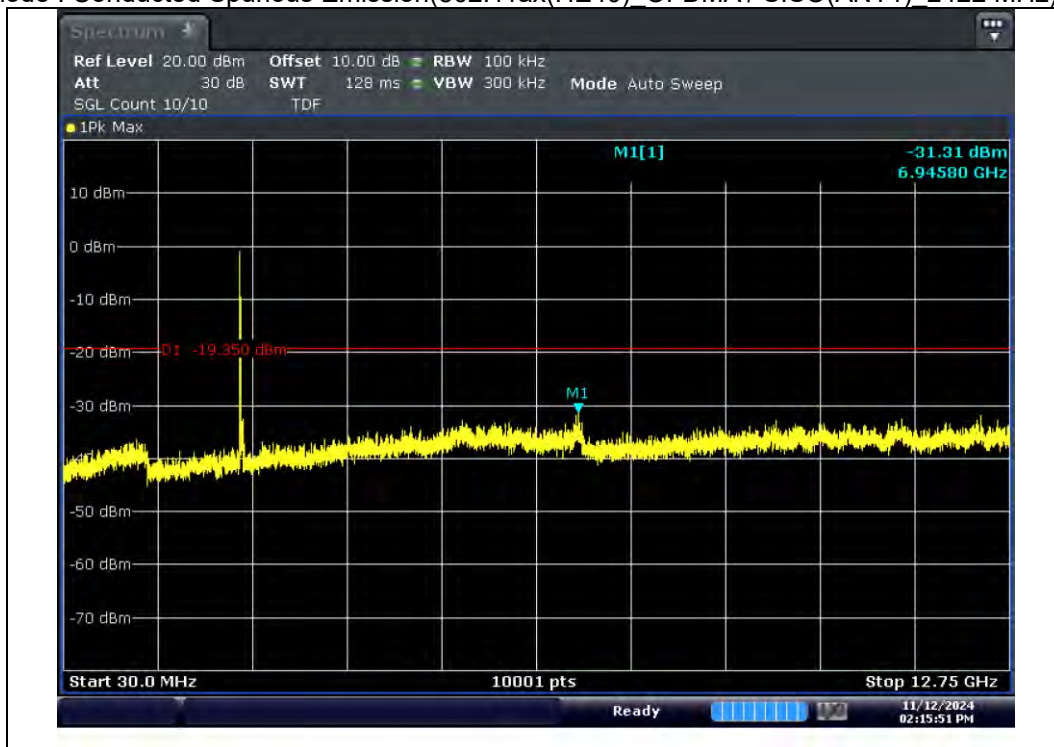
Test mode : Reference(802.11ax(HE40)\_OFDMA / SISO(ANT1)\_2422 MHz)



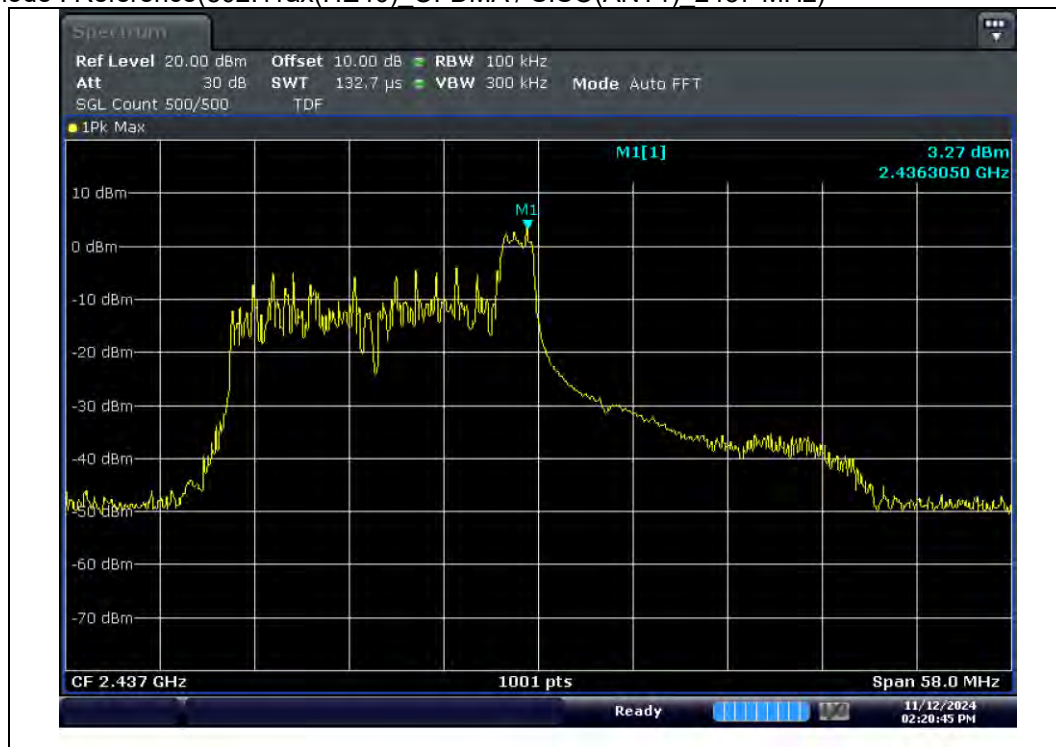
Test mode : Bandedge(802.11ax(HE40)\_OFDMA / SISO(ANT1)\_2422 MHz)



Test mode : Conducted Spurious Emission(802.11ax(HE40)\_OFDMA / SISO(ANT1)\_ 2422 MHz)



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Test mode : Conducted Spurious Emission(802.11ax(HE40)\_OFDMA / SISO(ANT1)\_2437 MHz)

