

Test Mode : Bluetooth LE 1M

Frequency (MHz)	6 dB Bandwidth (MHz)	Min. Limit (MHz)	Occupied Bandwidth (MHz)
2 402	0.66	0.50	1.02
2 440	0.67	0.50	1.02
2 480	0.66	0.50	1.02

Test Mode : Bluetooth LE 2M

Frequency (MHz)	6 dB Bandwidth (MHz)	Min. Limit (MHz)	Occupied Bandwidth (MHz)
2 402	1.17	0.50	2.00
2 440	1.17	0.50	2.00
2 480	1.18	0.50	2.00

Test Mode : Bluetooth LE Coded S=2

Frequency (MHz)	6 dB Bandwidth (MHz)	Min. Limit (MHz)	Occupied Bandwidth (MHz)
2 402	0.69	0.50	1.02
2 440	0.67	0.50	1.02
2 480	0.70	0.50	1.02

Test Mode : Bluetooth LE Coded S=8

Frequency (MHz)	6 dB Bandwidth (MHz)	Min. Limit (MHz)	Occupied Bandwidth (MHz)
2 402	0.66	0.50	1.05
2 440	0.66	0.50	1.05
2 480	0.68	0.50	1.05

4.3.4.5 6 dB Bandwidth Test Plot

Test mode : 802.11b / SISO(ANT1) 2 412 MHz



Test mode : 802.11b / SISO(ANT1) 2 437 MHz



Test mode : 802.11b / SISO(ANT1) 2 462 MHz



Test mode : 802.11b / SISO(ANT2) 2 412 MHz



Test mode : 802.11b / SISO(ANT2) 2 437 MHz



Test mode : 802.11b / SISO(ANT2) 2 462 MHz



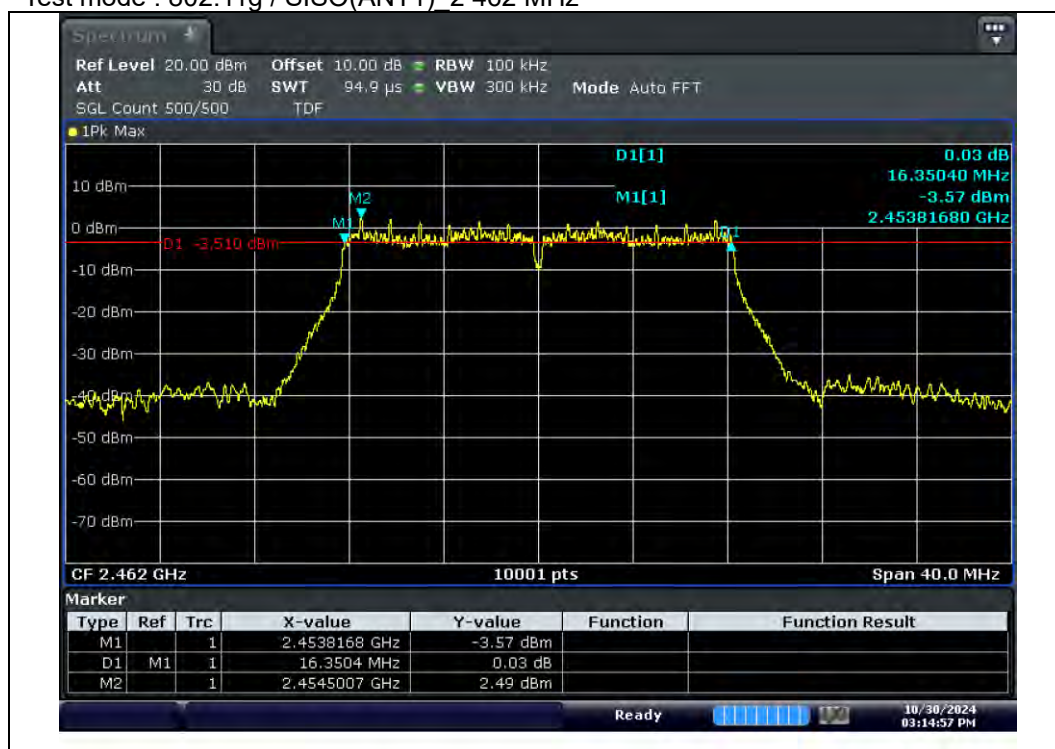
Test mode : 802.11g / SISO(ANT1) 2.412 MHz



Test mode : 802.11g / SISO(ANT1) 2.437 MHz



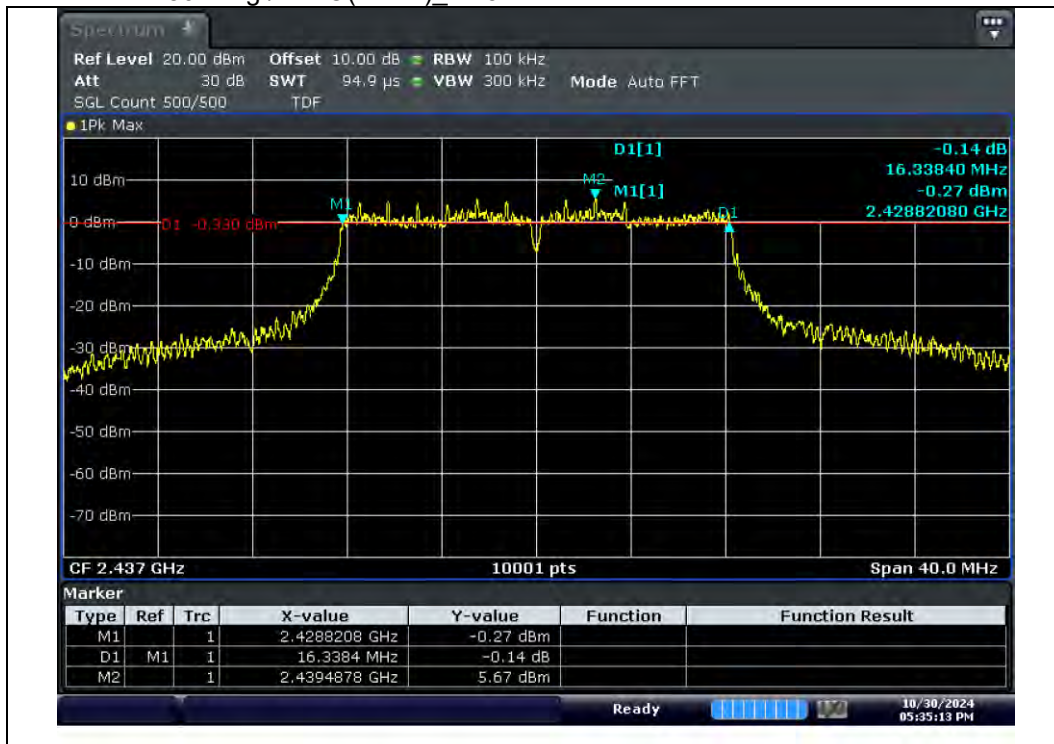
Test mode : 802.11g / SISO(ANT1) 2.462 MHz



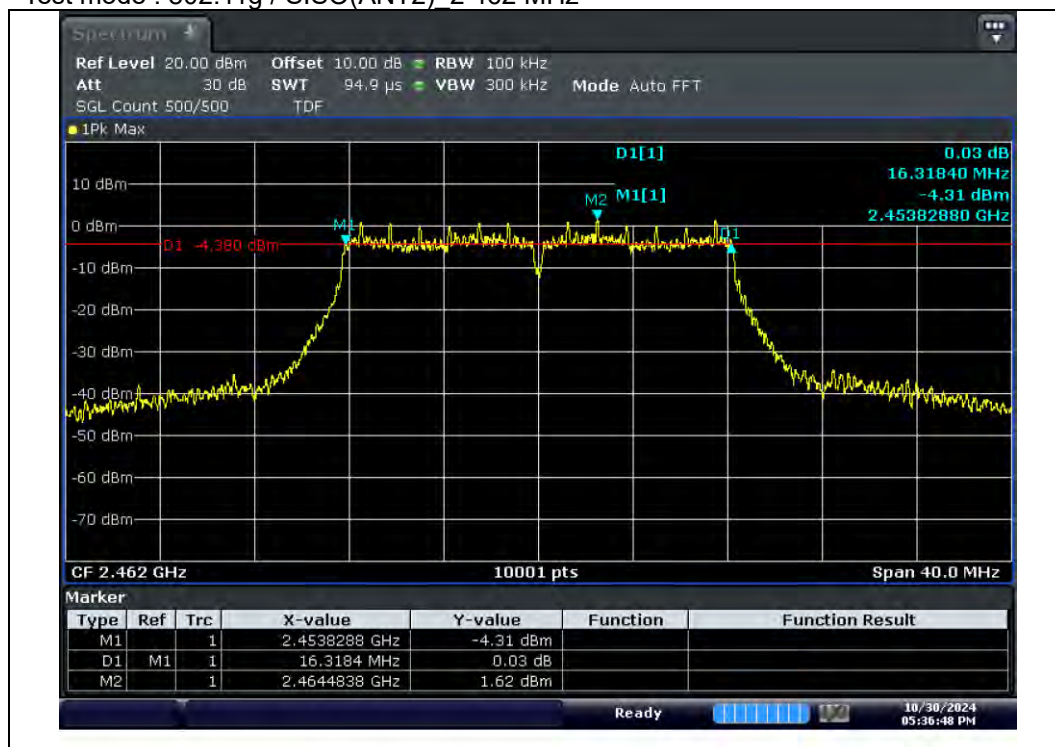
Test mode : 802.11g / SISO(ANT2) 2 412 MHz



Test mode : 802.11g / SISO(ANT2) 2 437 MHz



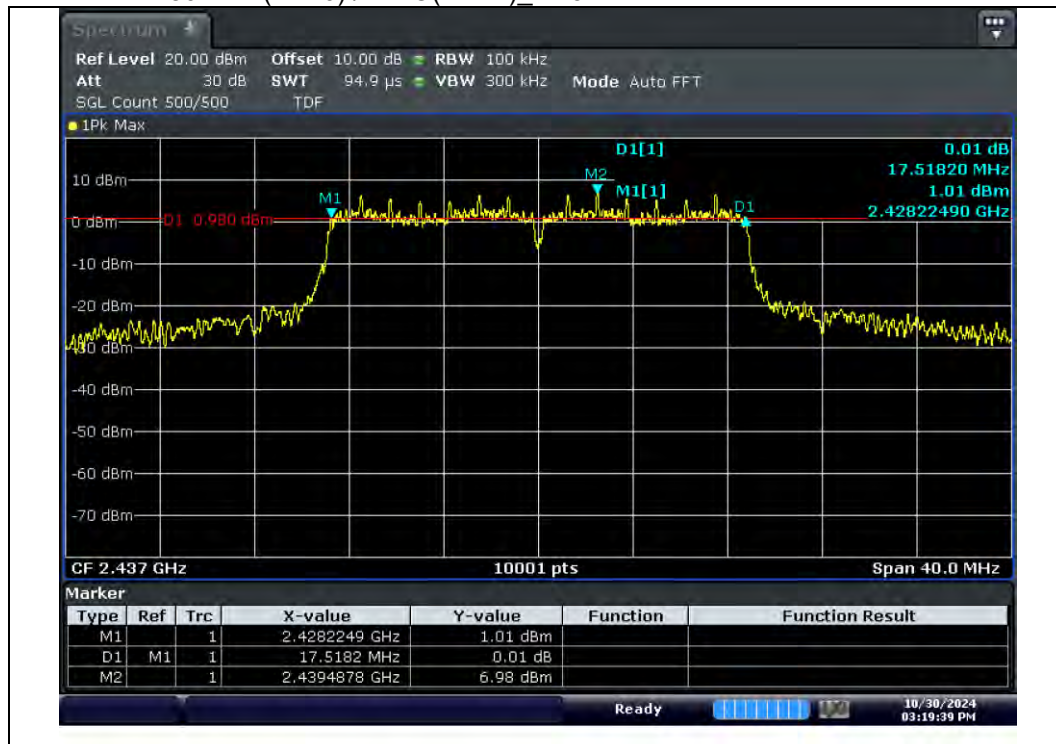
Test mode : 802.11g / SISO(ANT2) 2.462 MHz



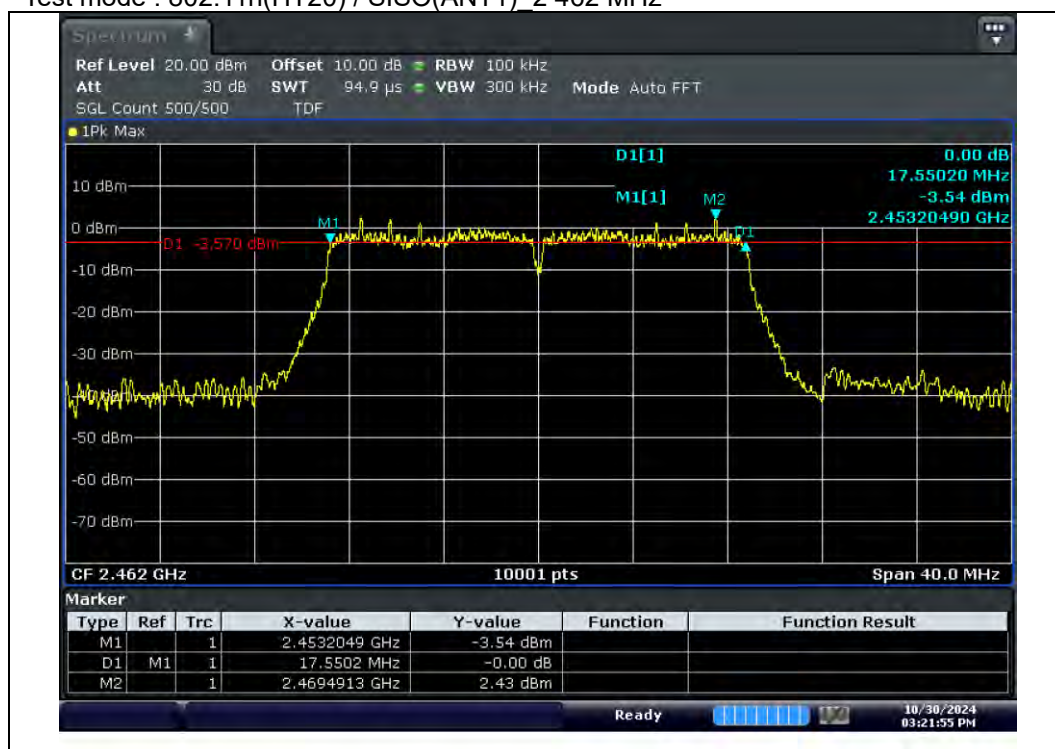
Test mode : 802.11n(HT20) / SISO(ANT1)_ 2 412 MHz



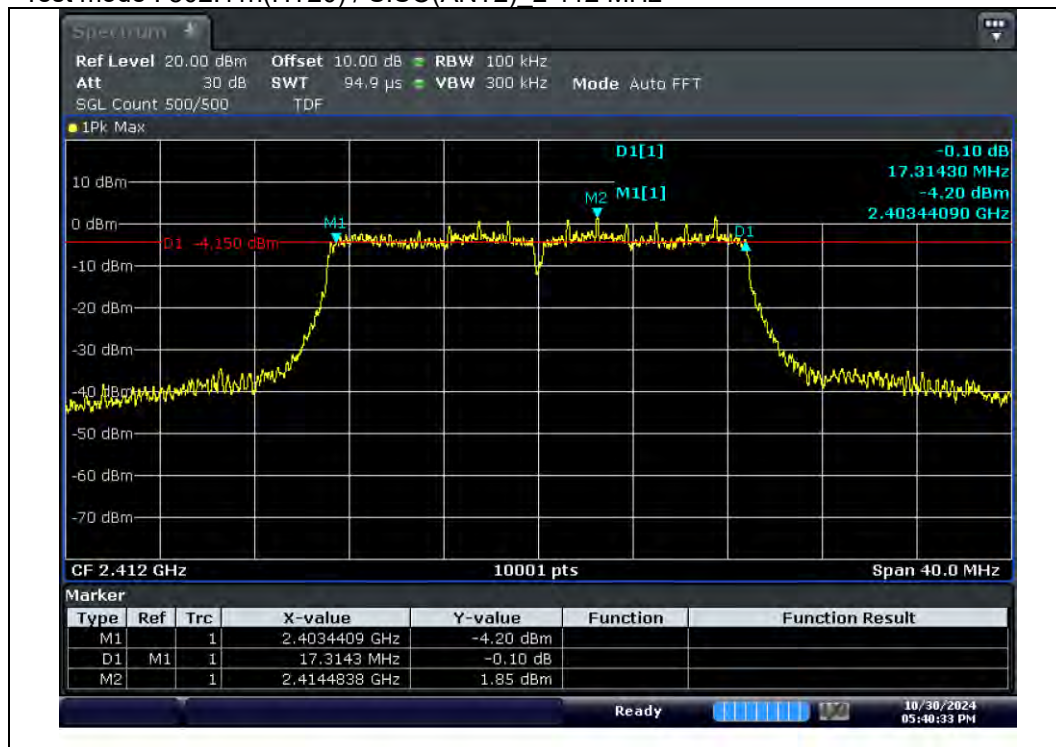
Test mode : 802.11n(HT20) / SISO(ANT1)_ 2 437 MHz



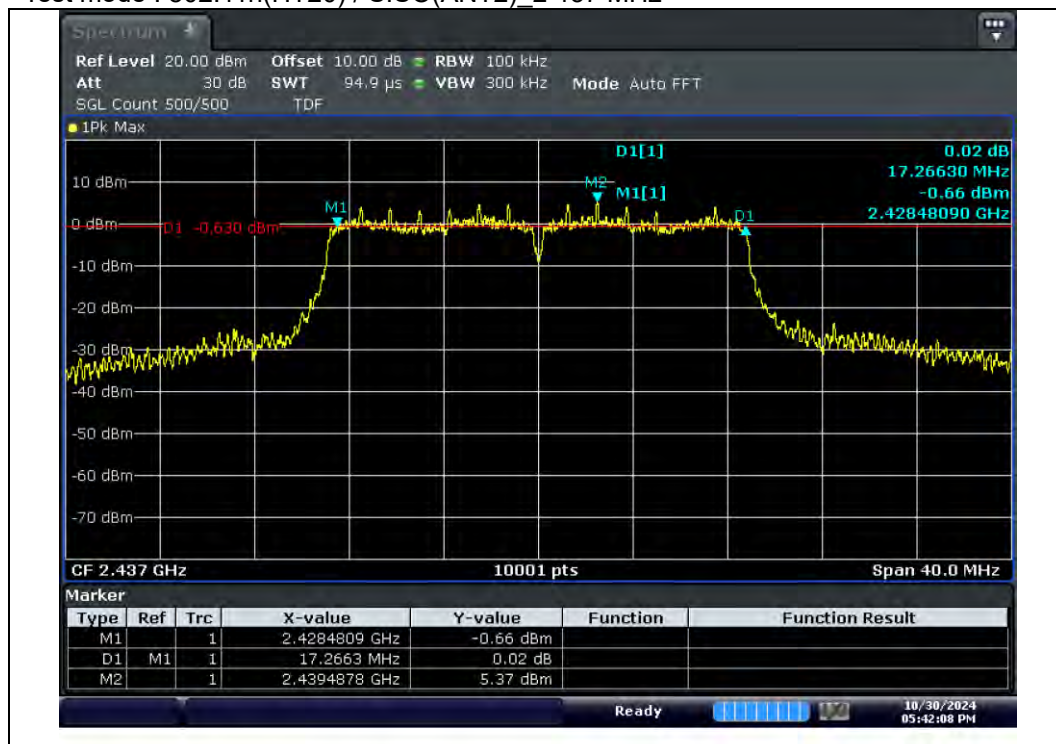
Test mode : 802.11n(HT20) / SISO(ANT1) 2 462 MHz



Test mode : 802.11n(HT20) / SISO(ANT2) 2 412 MHz



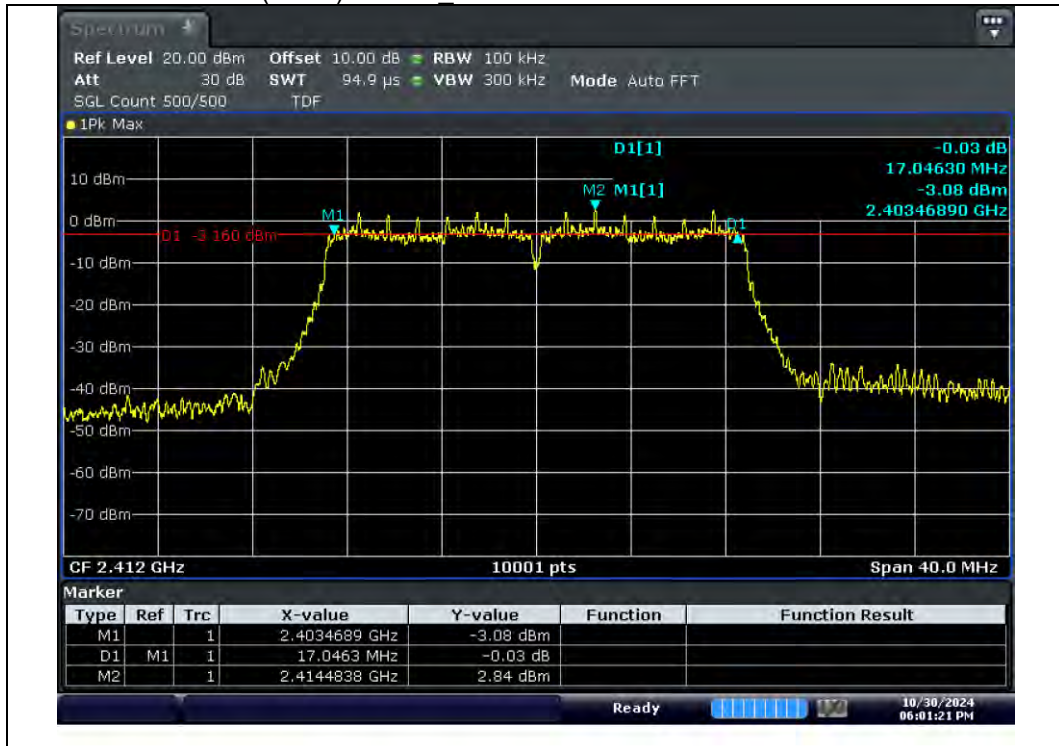
Test mode : 802.11n(HT20) / SISO(ANT2) 2 437 MHz



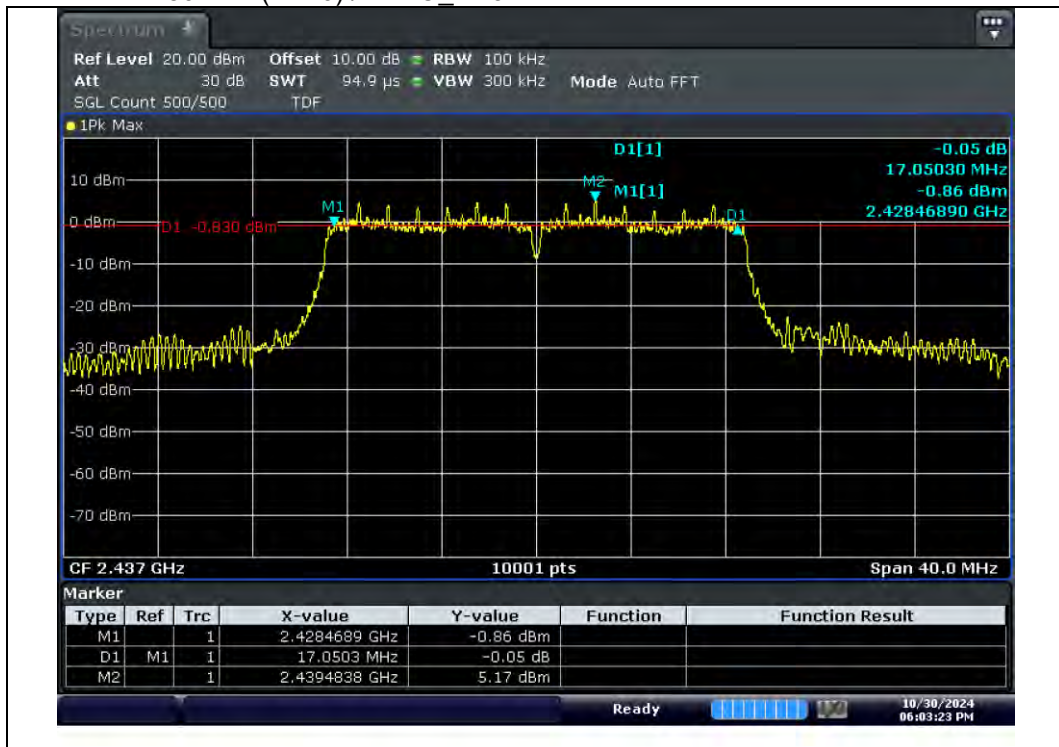
Test mode : 802.11n(HT20) / SISO(ANT2) 2 462 MHz



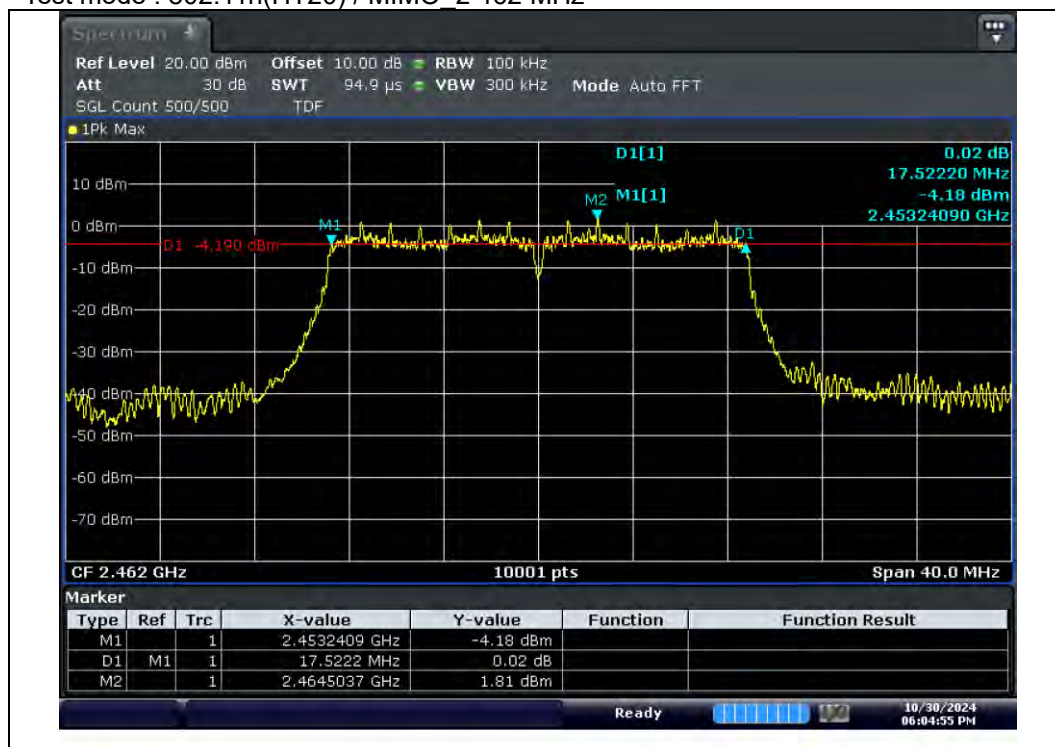
Test mode : 802.11n(HT20) / MIMO_2 412 MHz



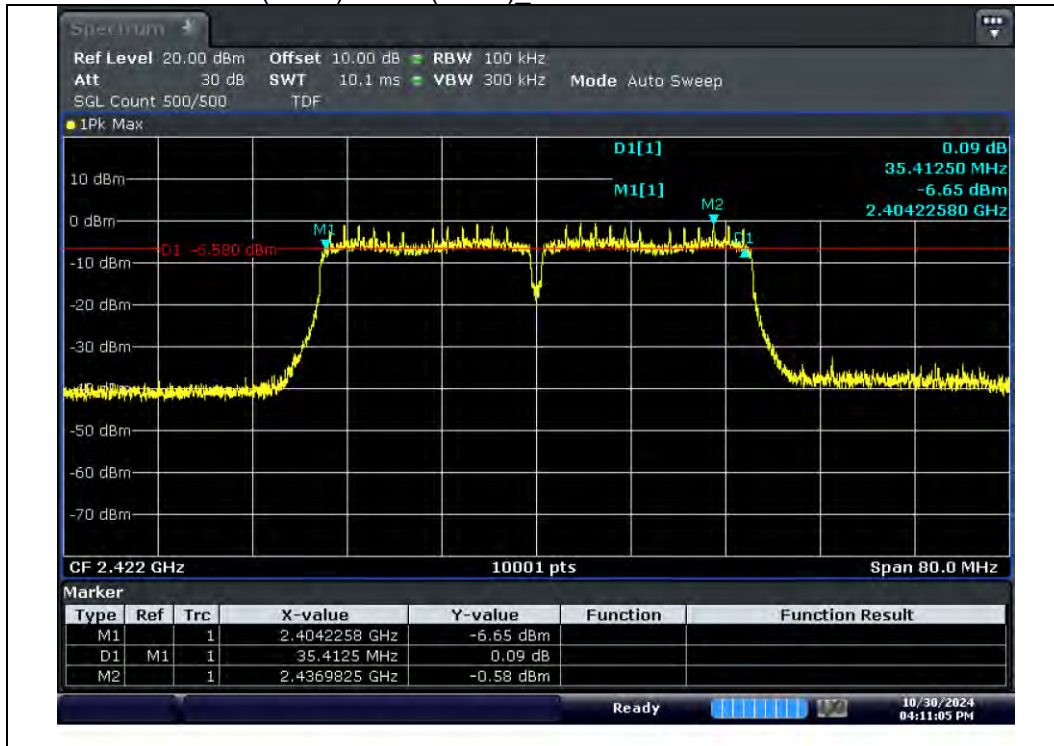
Test mode : 802.11n(HT20) / MIMO_2 437 MHz



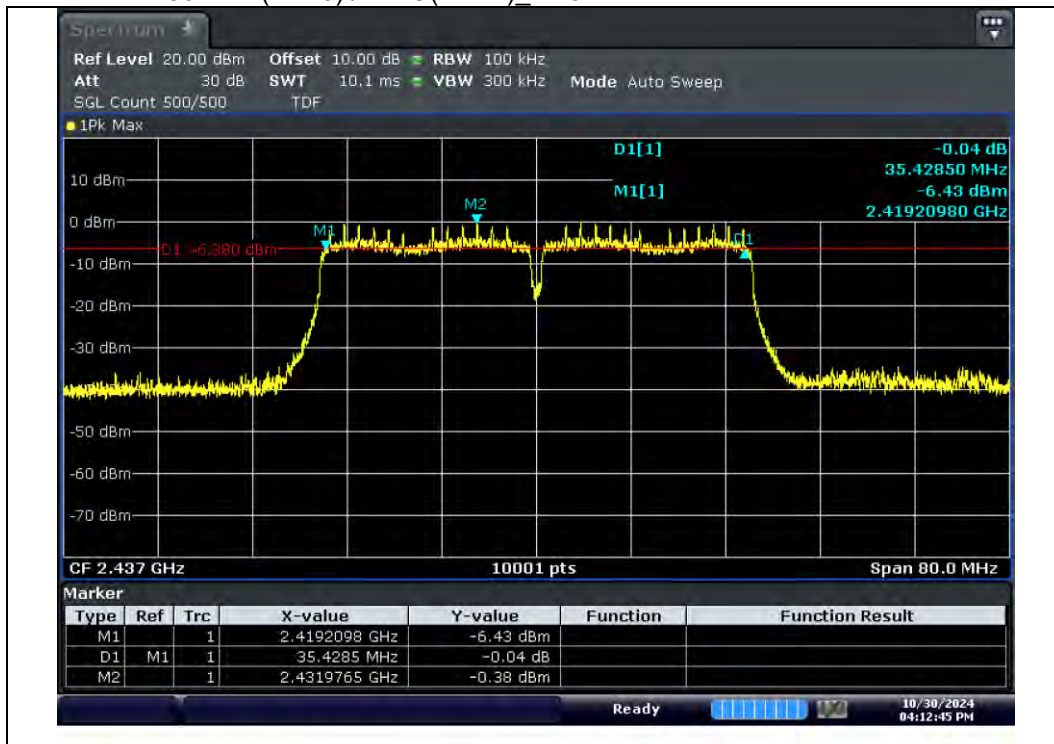
Test mode : 802.11n(HT20) / MIMO_2 462 MHz



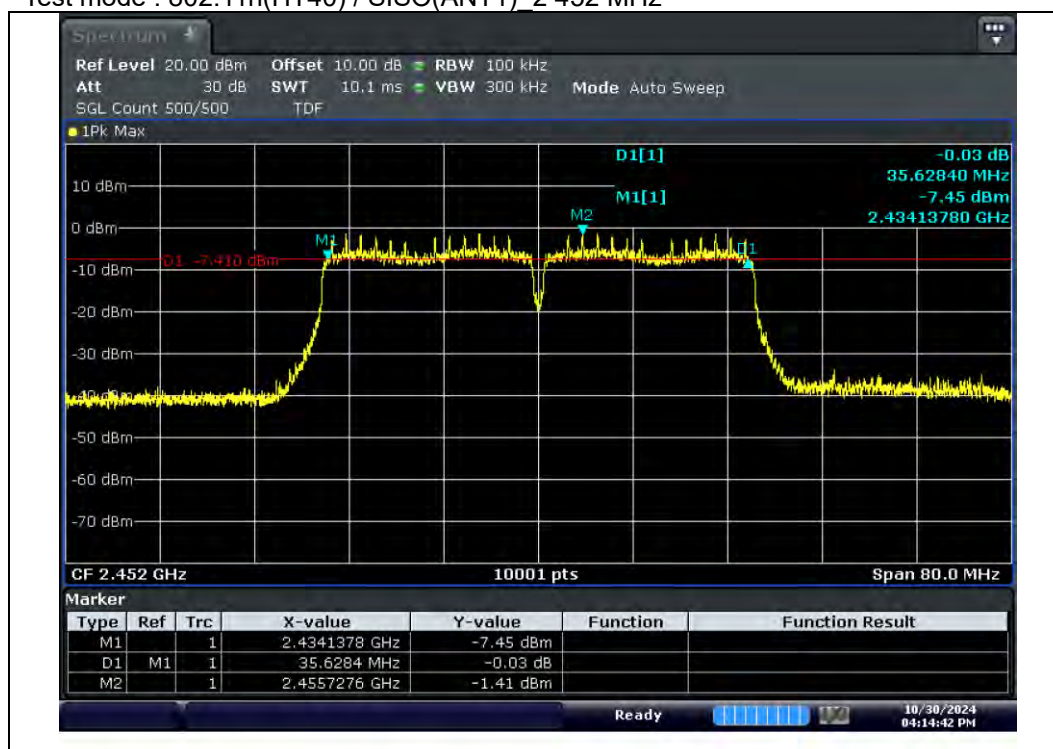
Test mode : 802.11n(HT40) / SISO(ANT1)_ 2 422 MHz



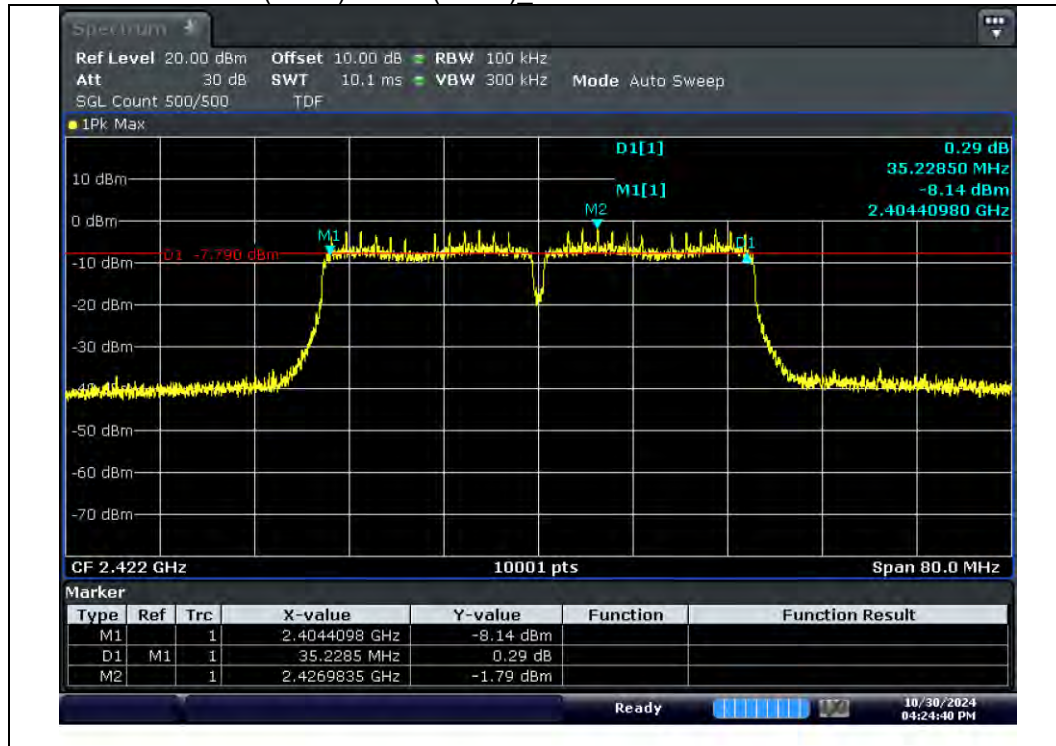
Test mode : 802.11n(HT40) / SISO(ANT1)_ 2 437 MHz



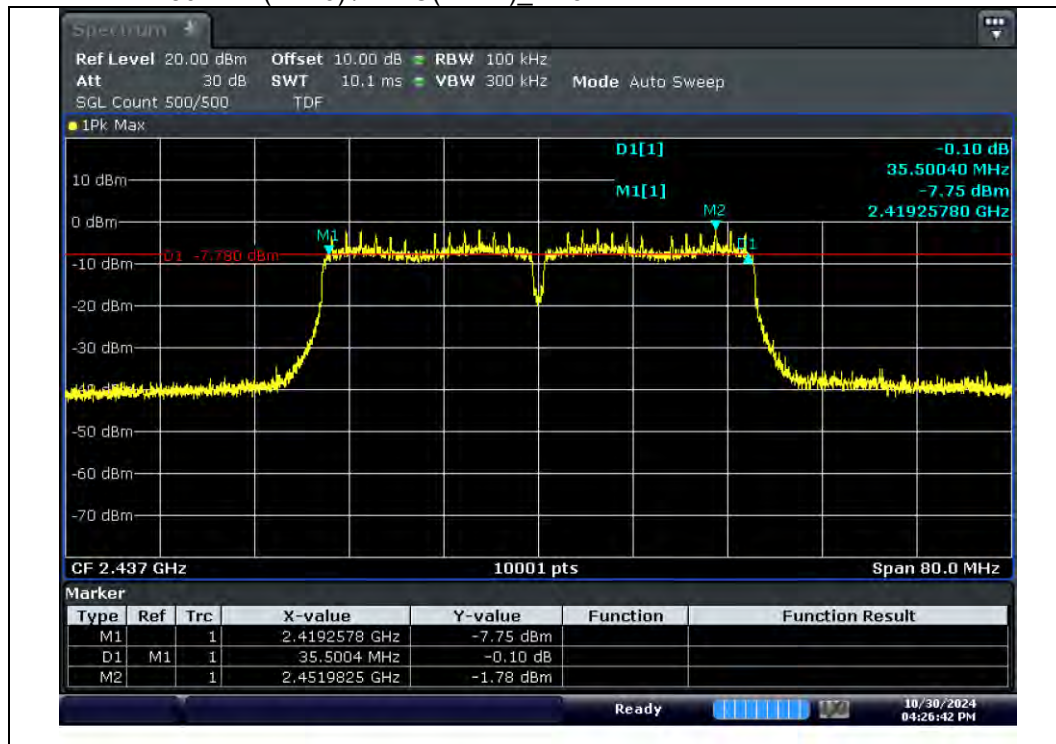
Test mode : 802.11n(HT40) / SISO(ANT1) 2 452 MHz



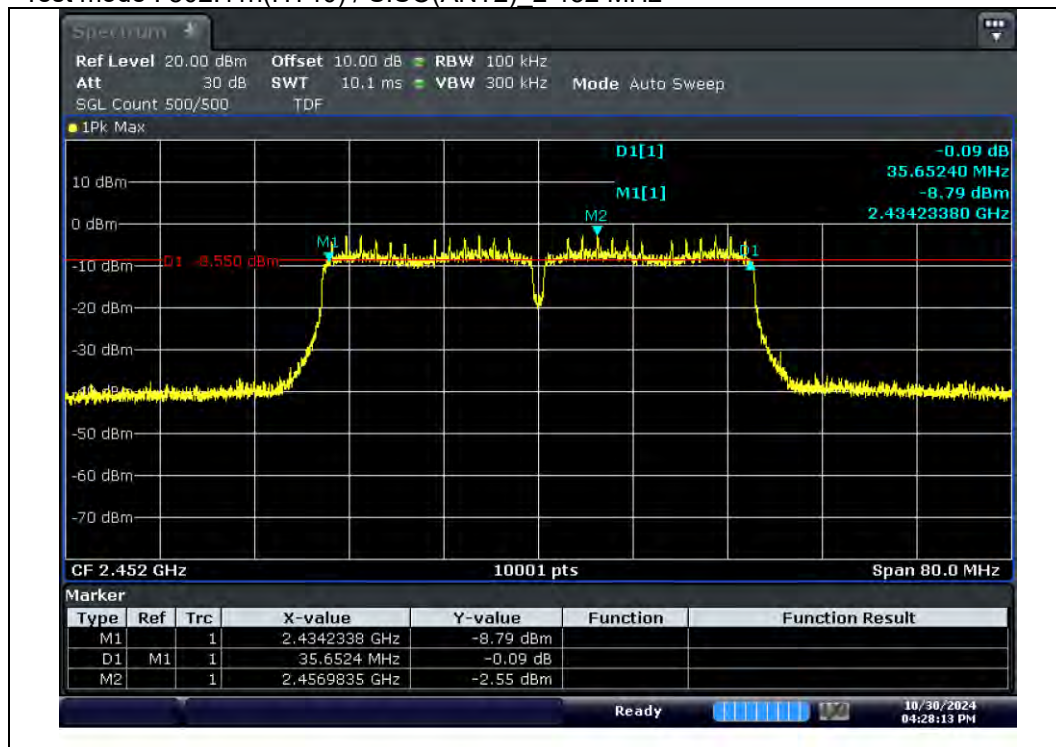
Test mode : 802.11n(HT40) / SISO(ANT2)_ 2 422 MHz



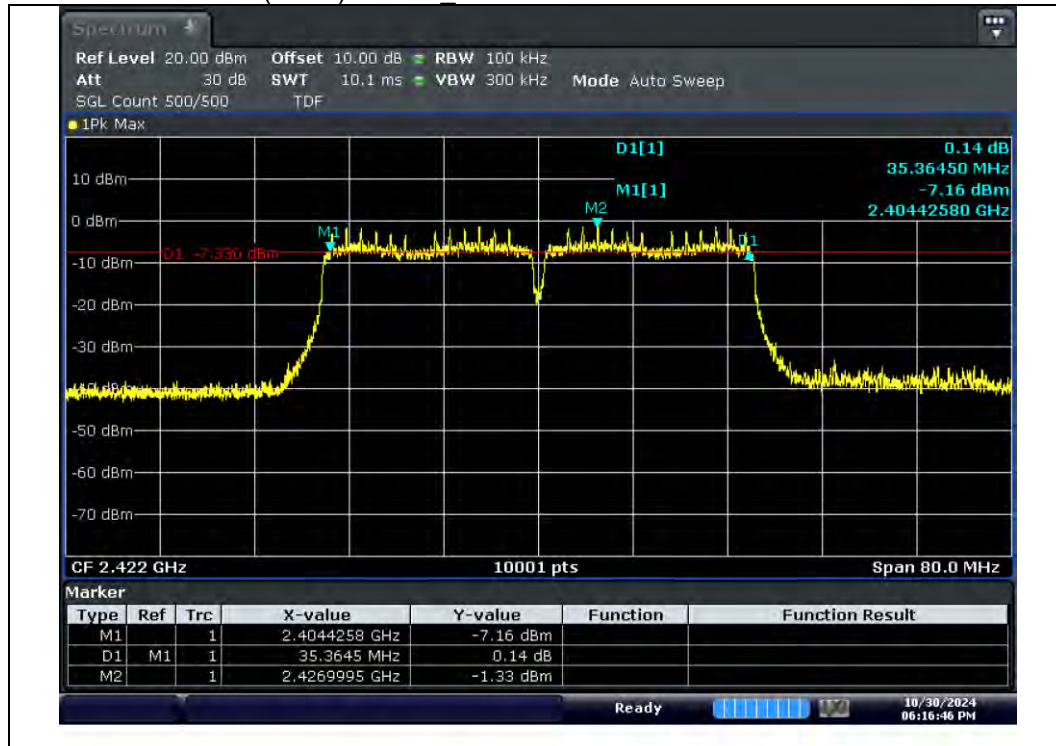
Test mode : 802.11n(HT40) / SISO(ANT2)_ 2 437 MHz



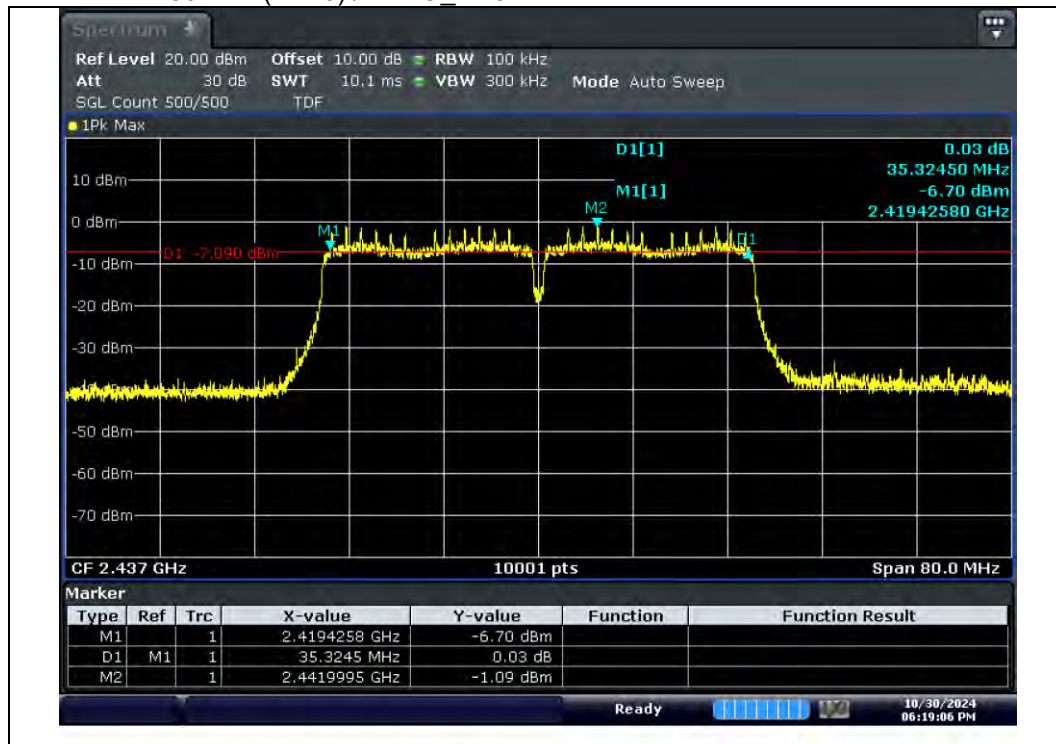
Test mode : 802.11n(HT40) / SISO(ANT2) 2 452 MHz



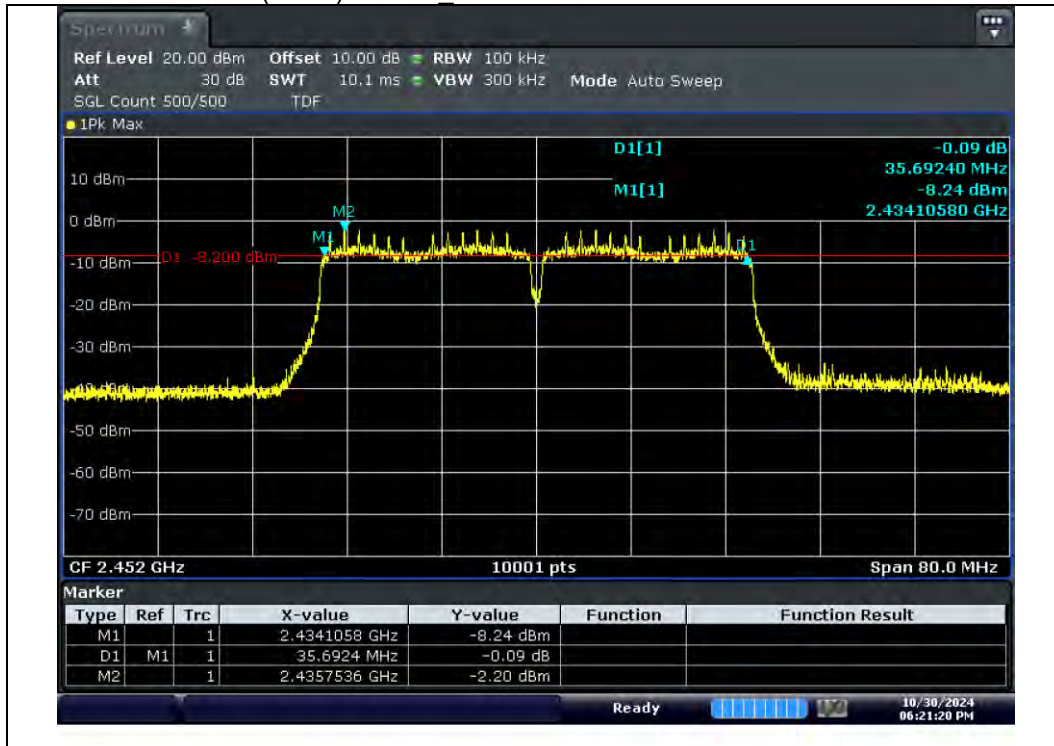
Test mode : 802.11n(HT40) / MIMO_2 422 MHz



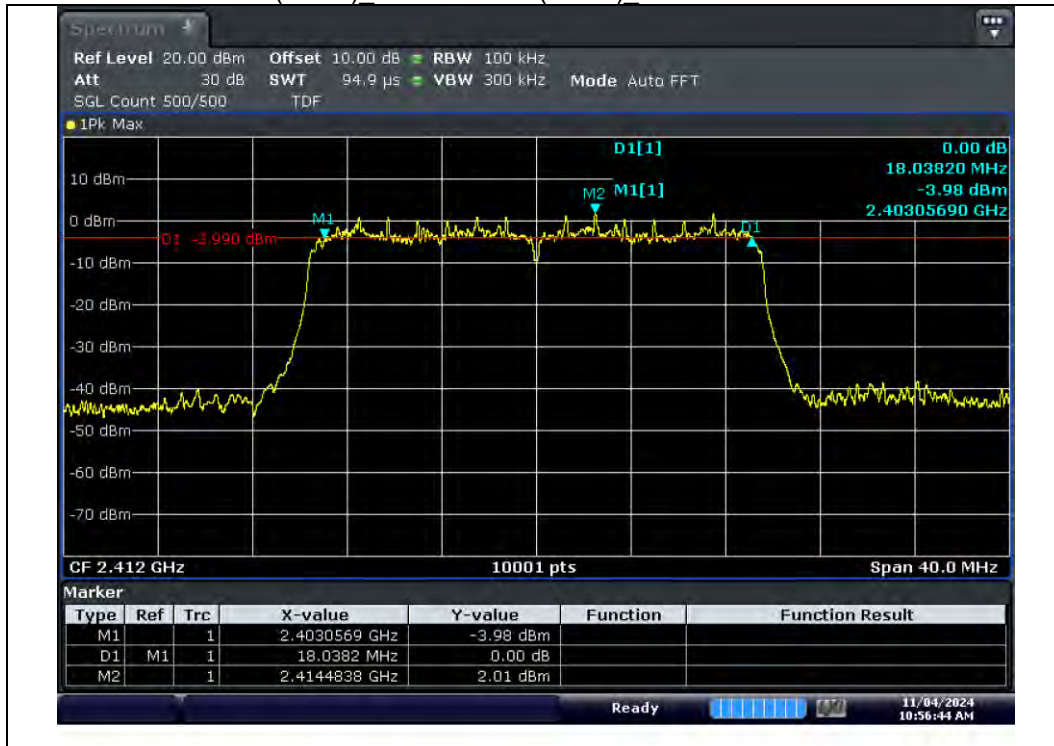
Test mode : 802.11n(HT40) / MIMO_2 437 MHz



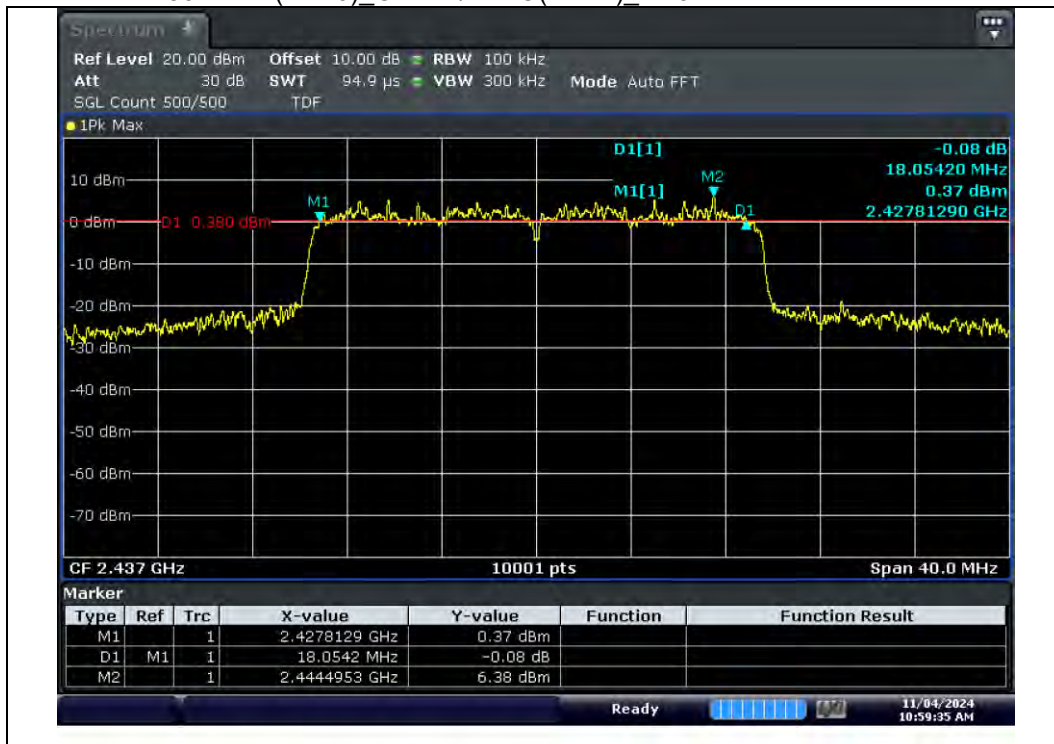
Test mode : 802.11n(HT40) / MIMO_2 452 MHz



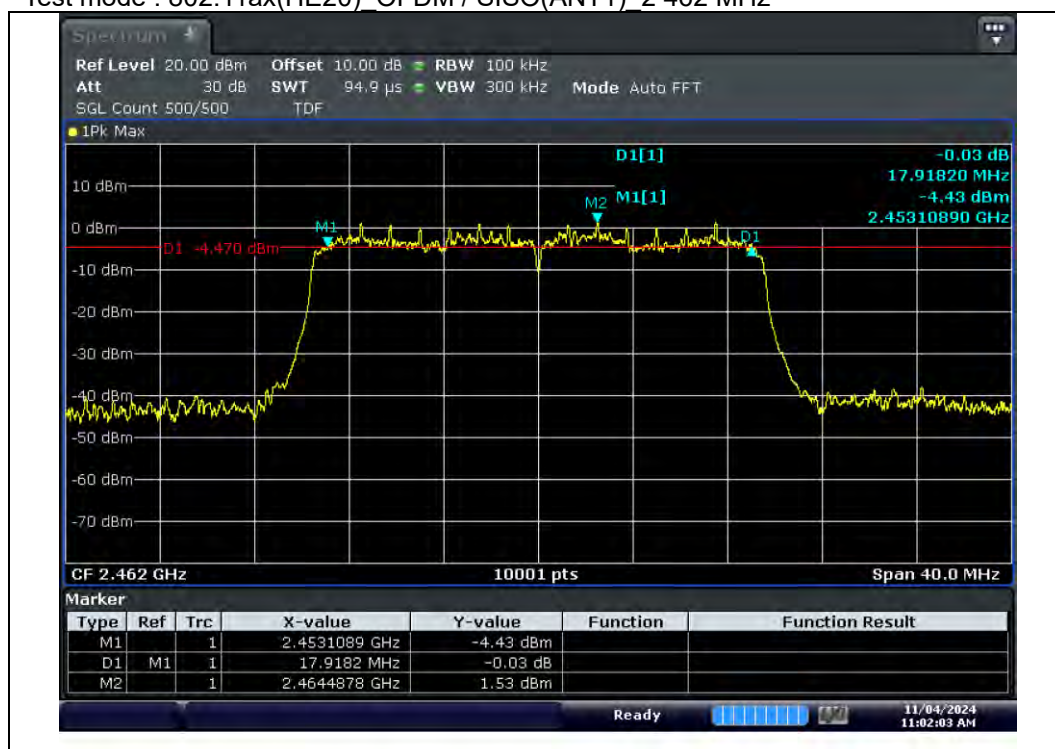
Test mode : 802.11ax(HE20)_OFDM / SISO(ANT1)_ 2 412 MHz



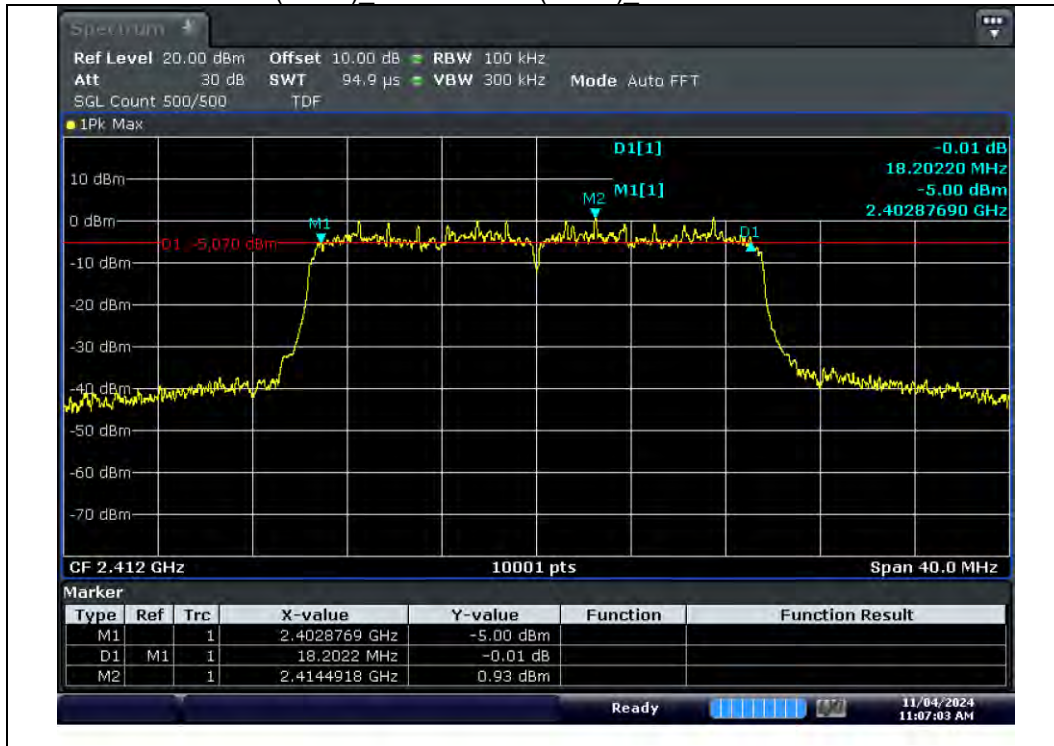
Test mode : 802.11ax(HE20)_OFDM / SISO(ANT1)_ 2 437 MHz



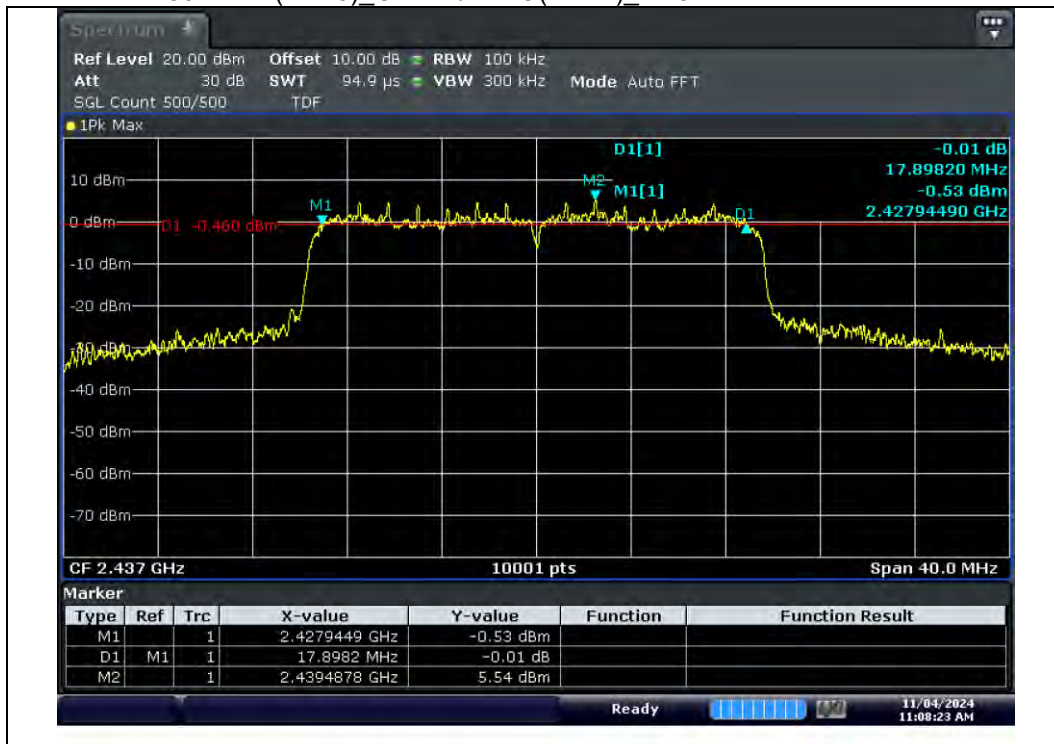
Test mode : 802.11ax(HE20) OFDM / SISO(ANT1) 2 462 MHz



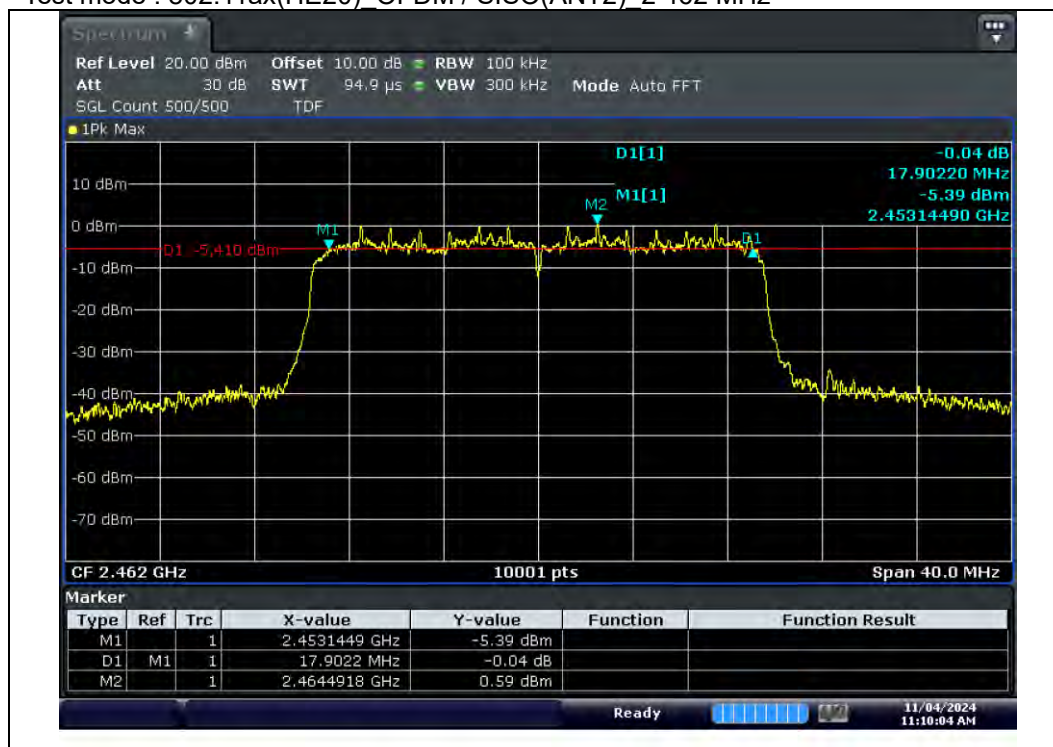
Test mode : 802.11ax(HE20)_OFDM / SISO(ANT2)_2 412 MHz



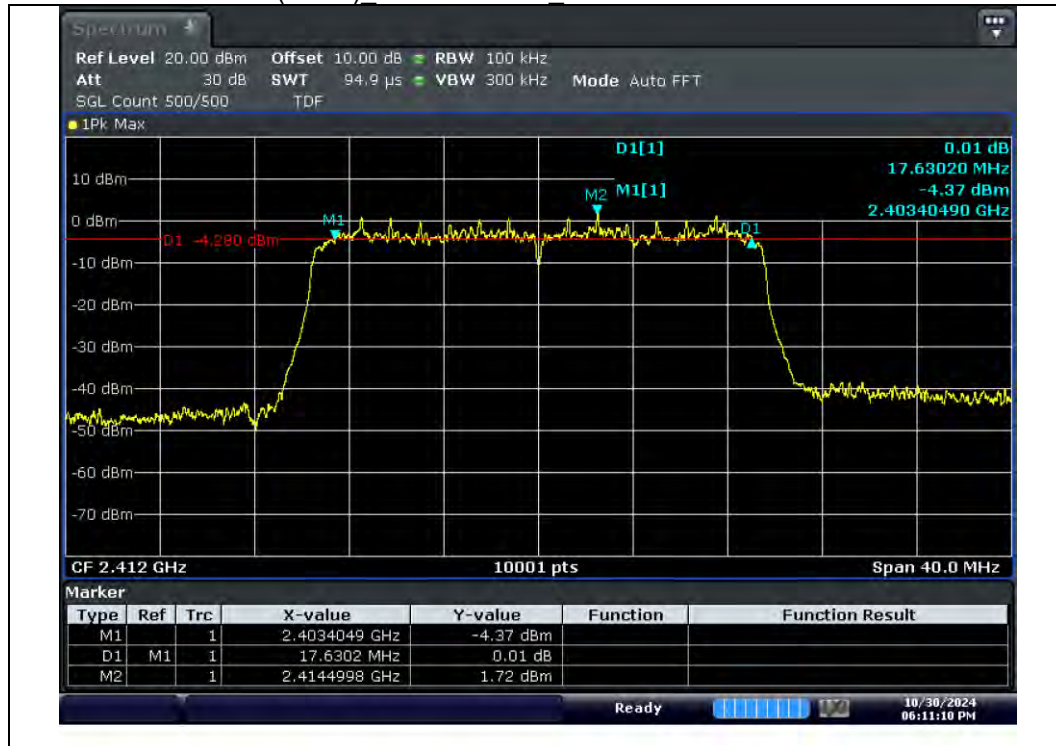
Test mode : 802.11ax(HE20)_OFDM / SISO(ANT2)_2 437 MHz



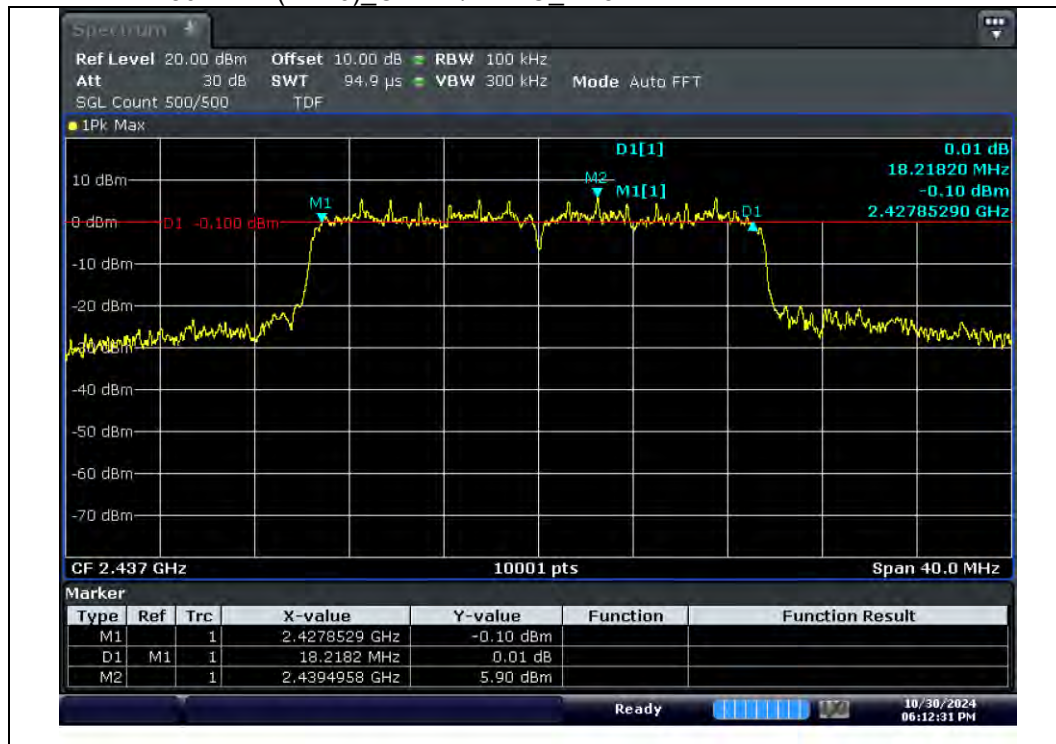
Test mode : 802.11ax(HE20) OFDM / SISO(ANT2) 2 462 MHz



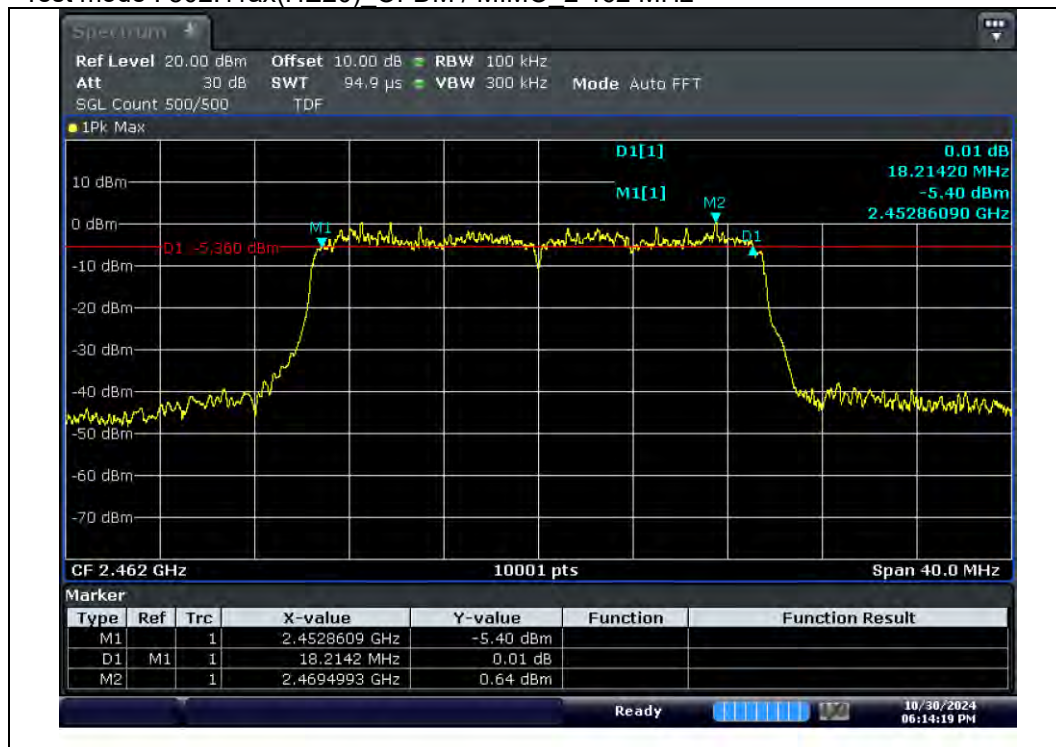
Test mode : 802.11ax(HE20)_OFDM / MIMO_2 412 MHz



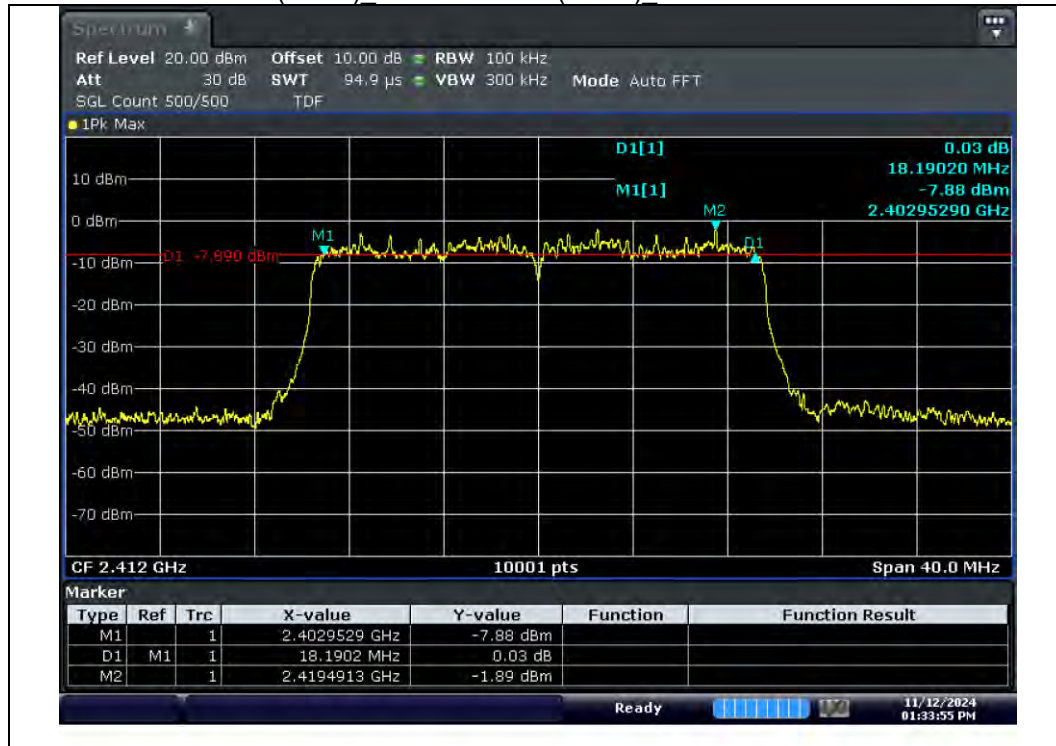
Test mode : 802.11ax(HE20)_OFDM / MIMO_2 437 MHz



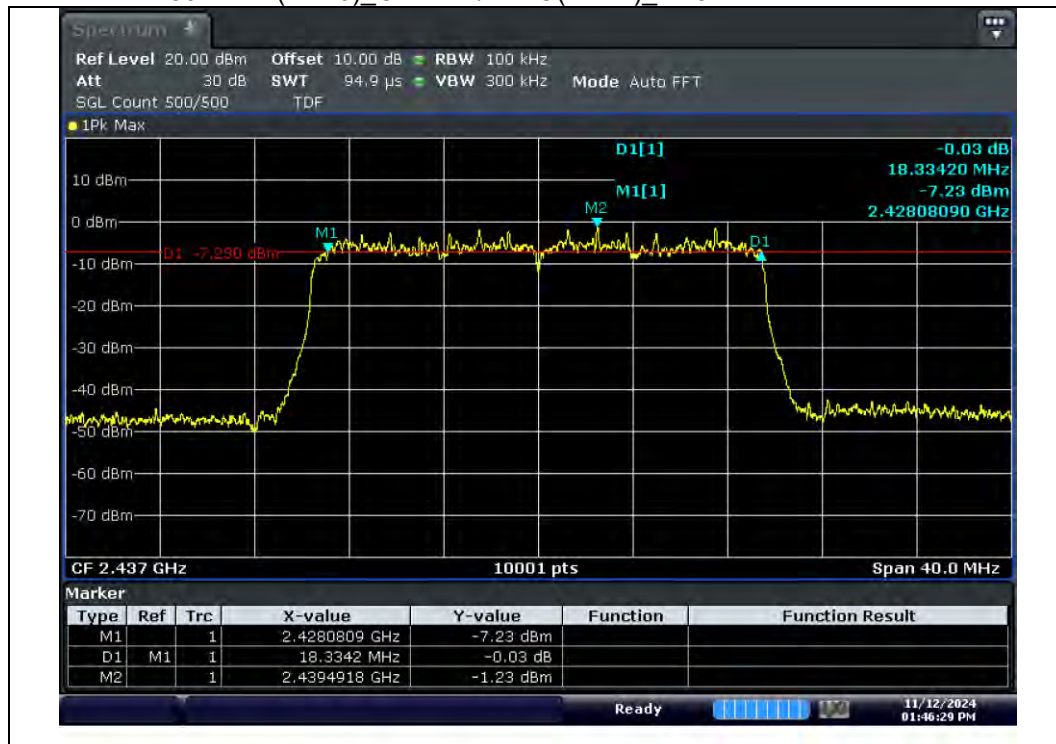
Test mode : 802.11ax(HE20) OFDM / MIMO 2 462 MHz



Test mode : 802.11ax(HE20)_OFDMA / SISO(ANT1)_2 412 MHz



Test mode : 802.11ax(HE20)_OFDMA / SISO(ANT1)_2 437 MHz



Test mode : 802.11ax(HE20) OFDMA / SISO(ANT1) 2 462 MHz



Test mode : 802.11ax(HE20) OFDMA / SISO(ANT2) 2 412 MHz



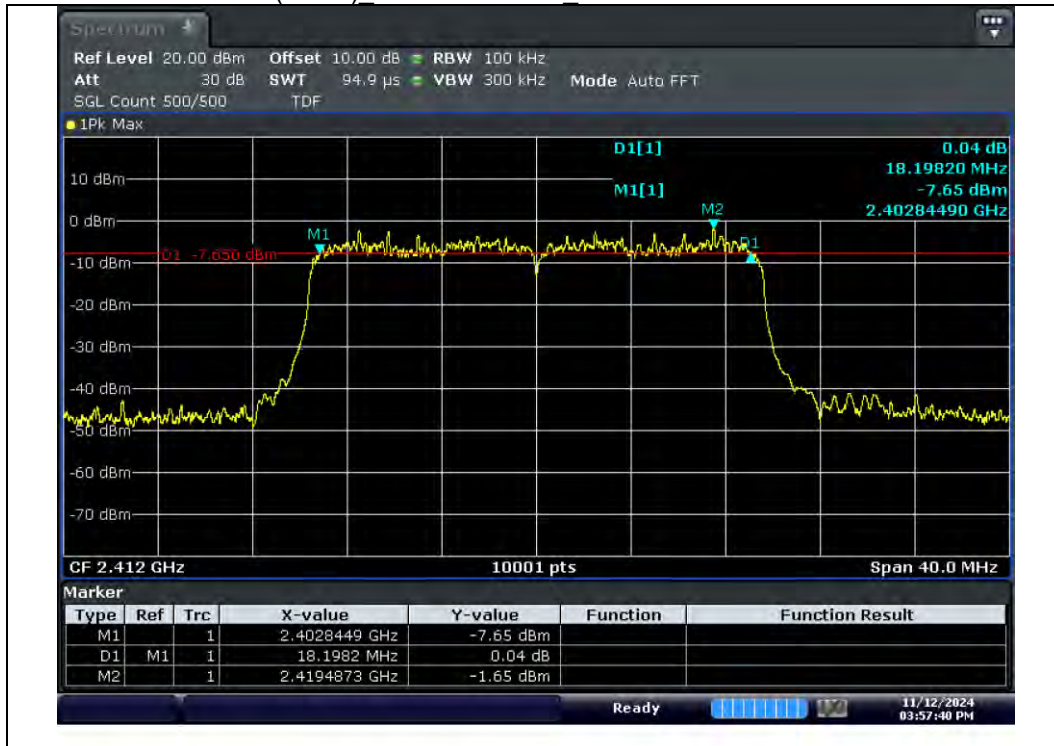
Test mode : 802.11ax(HE20)_OFDMA / SISO(ANT2)_2 437 MHz



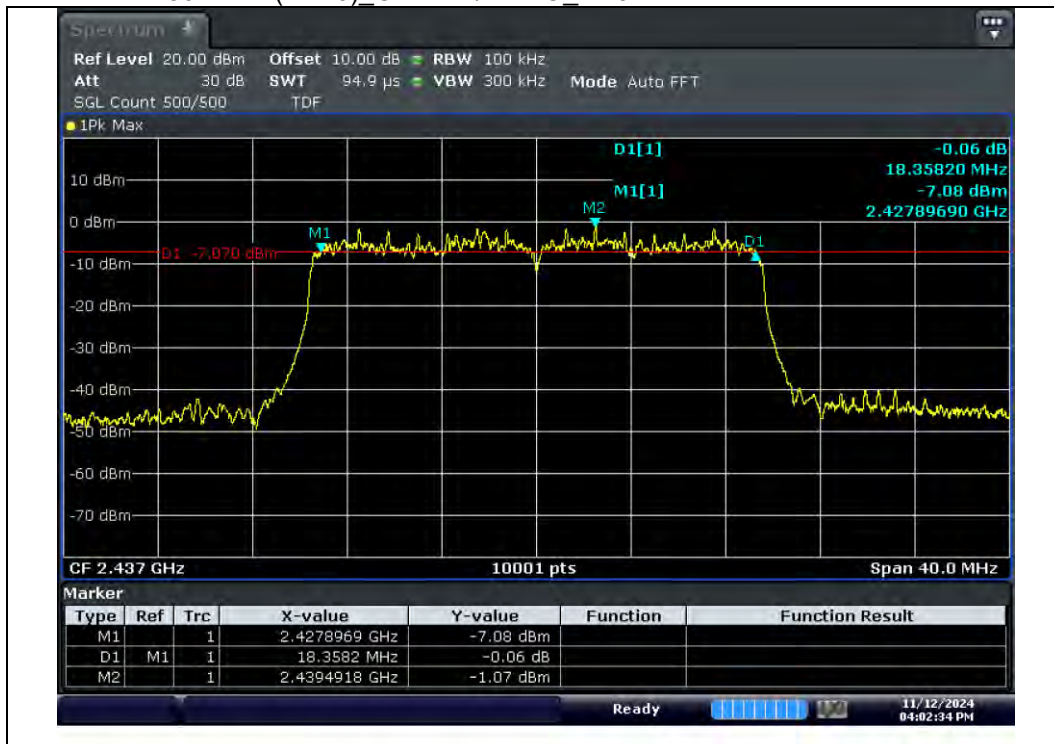
Test mode : 802.11ax(HE20) OFDMA / SISO(ANT2) 2 462 MHz



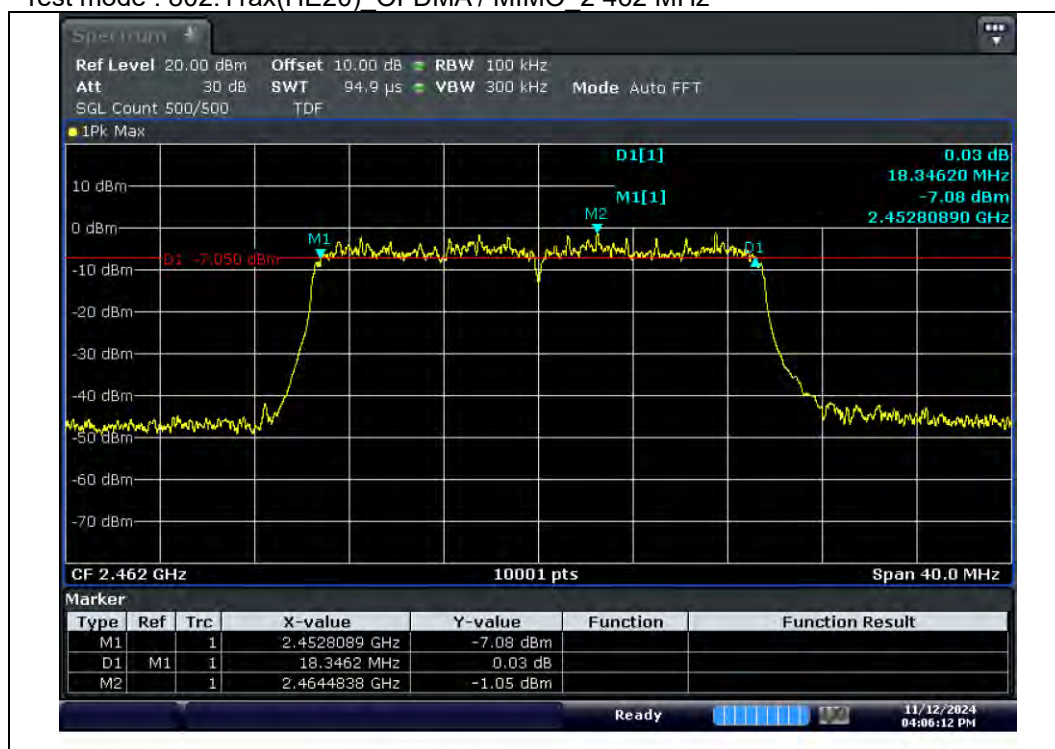
Test mode : 802.11ax(HE20)_OFDMA / MIMO_2 412 MHz



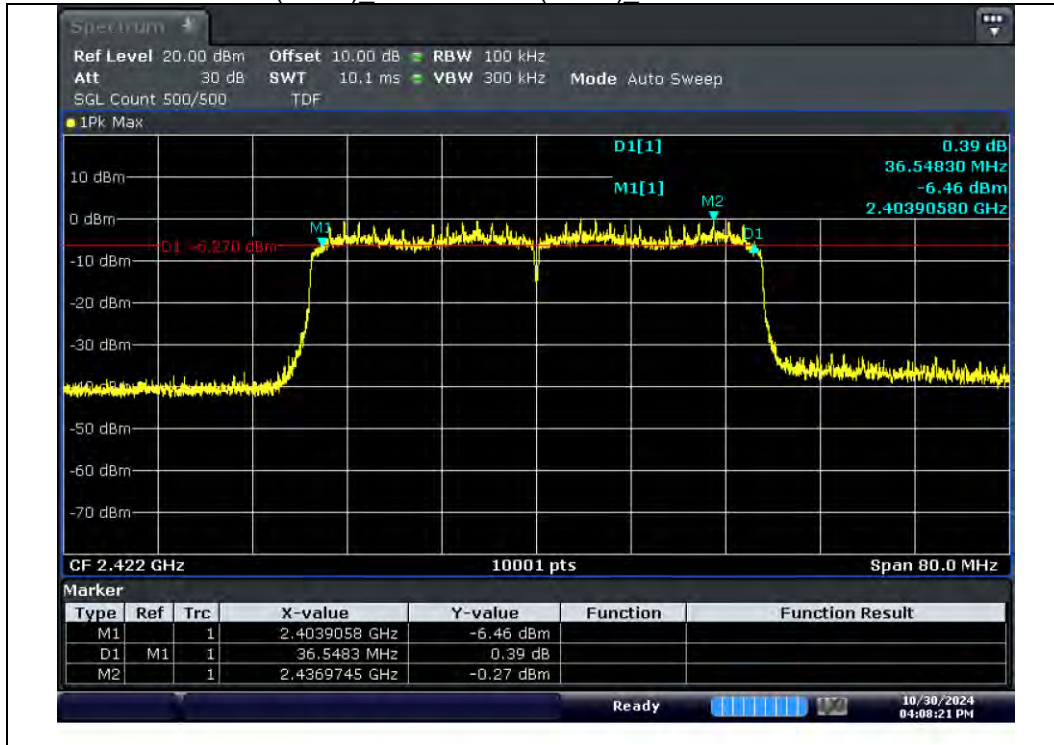
Test mode : 802.11ax(HE20)_OFDMA / MIMO_2 437 MHz



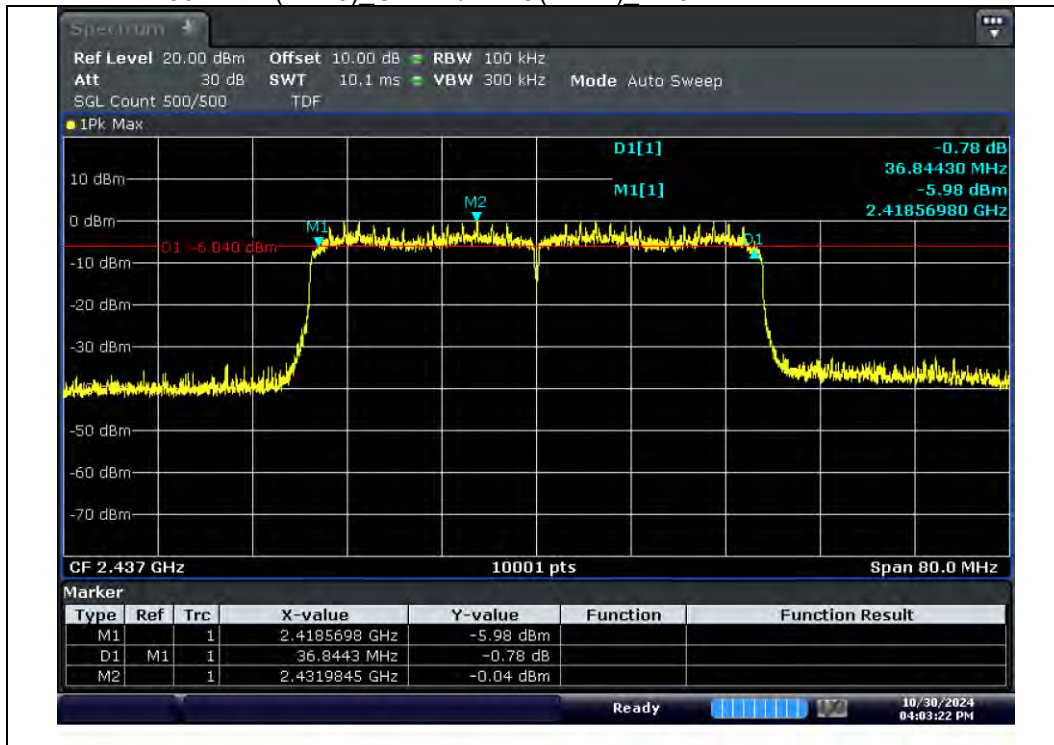
Test mode : 802.11ax(HE20) OFDMA / MIMO 2 462 MHz



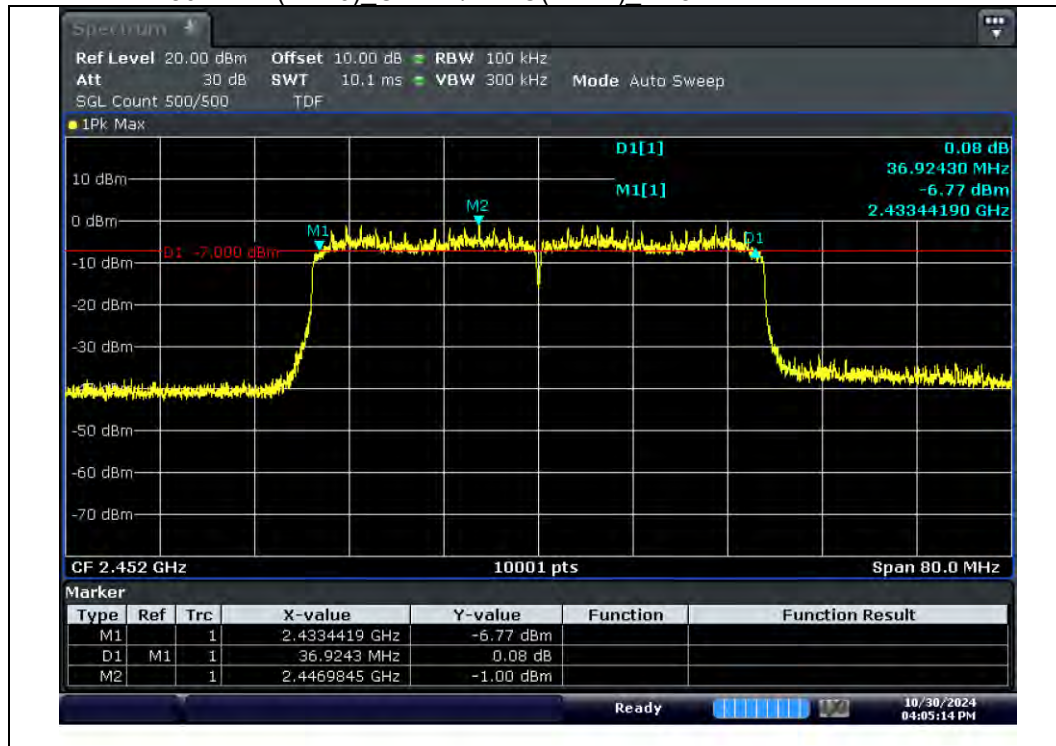
Test mode : 802.11ax(HE40) OFDM / SISO(ANT1) 2 422 MHz



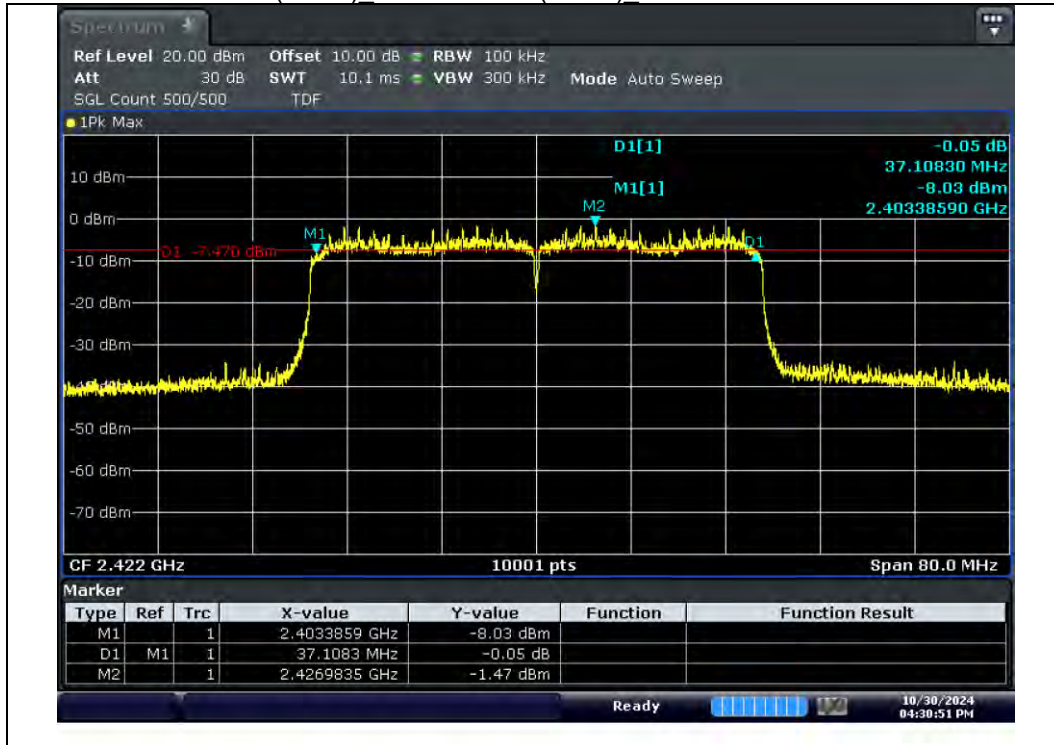
Test mode : 802.11ax(HE40) OFDM / SISO(ANT1) 2 437 MHz



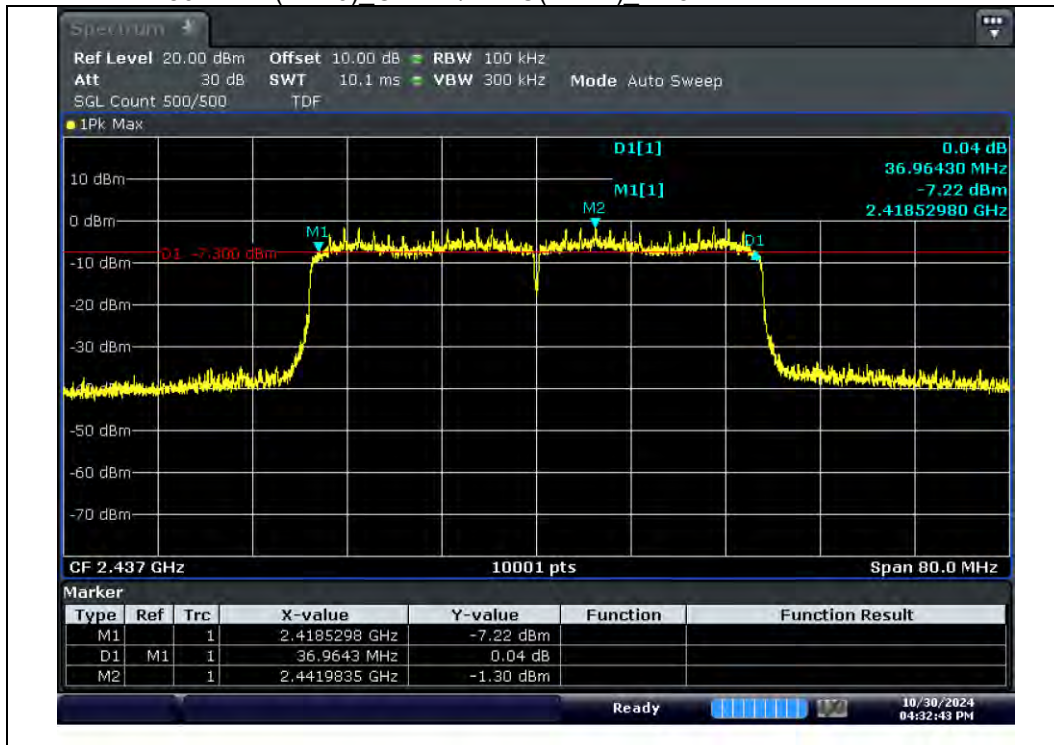
Test mode : 802.11ax(HE40) OFDM / SISO(ANT1) 2 452 MHz



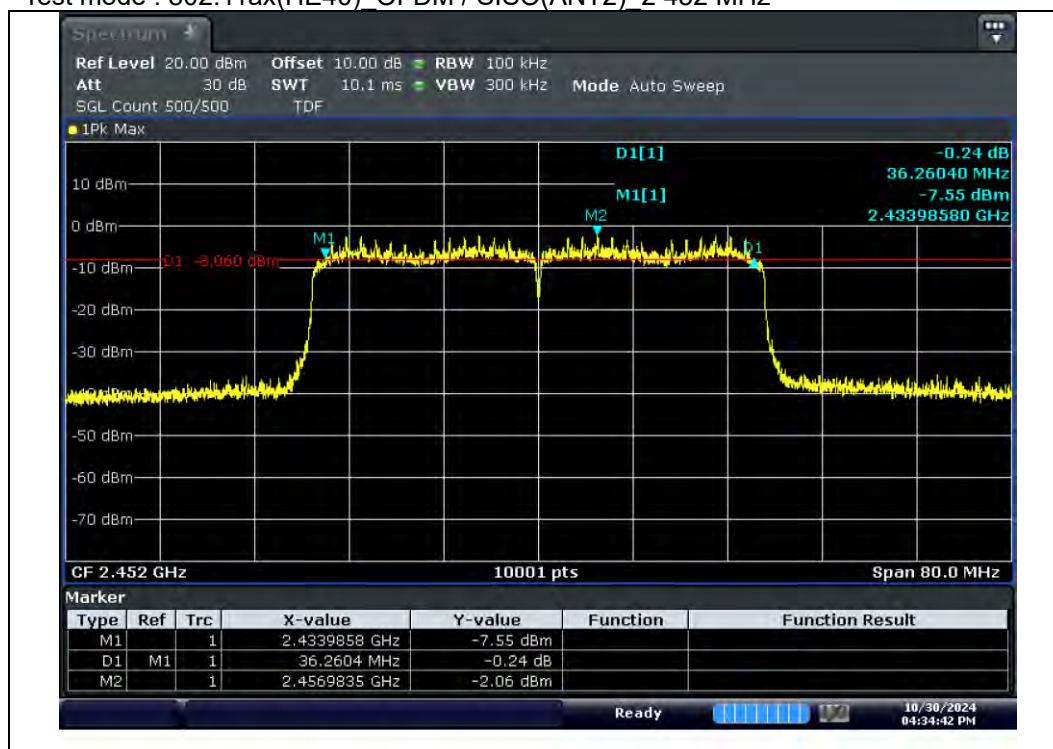
Test mode : 802.11ax(HE40) OFDM / SISO(ANT2) 2 422 MHz



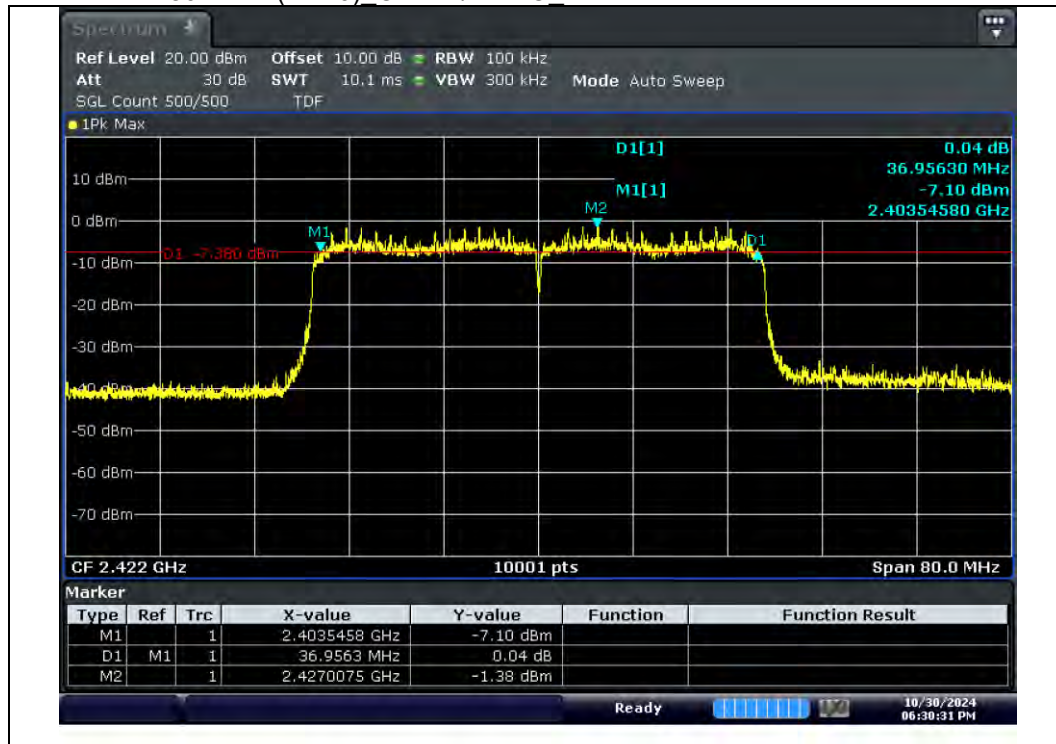
Test mode : 802.11ax(HE40) OFDM / SISO(ANT2) 2 437 MHz



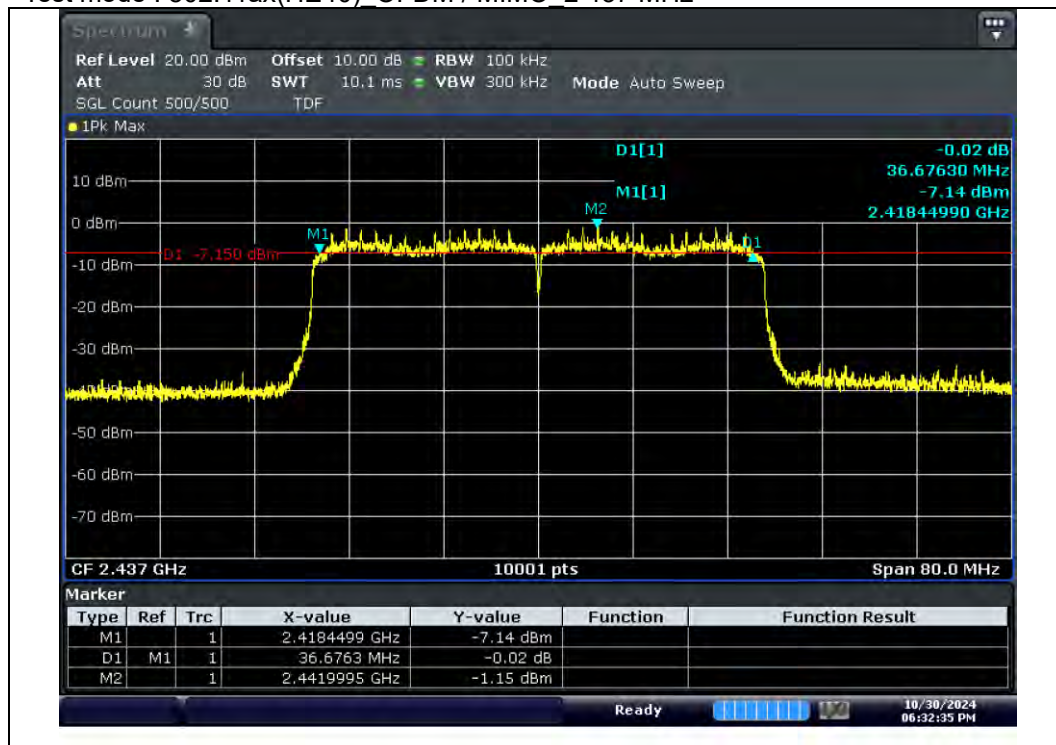
Test mode : 802.11ax(HE40) OFDM / SISO(ANT2) 2 452 MHz



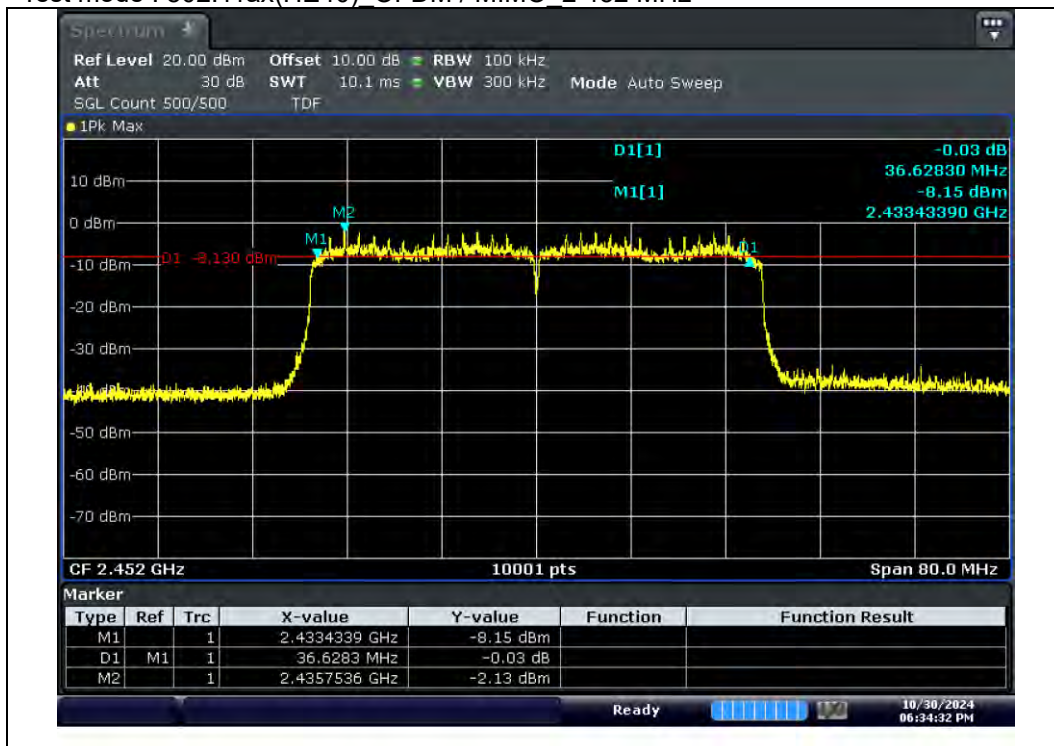
Test mode : 802.11ax(HE40) OFDM / MIMO 2 422 MHz



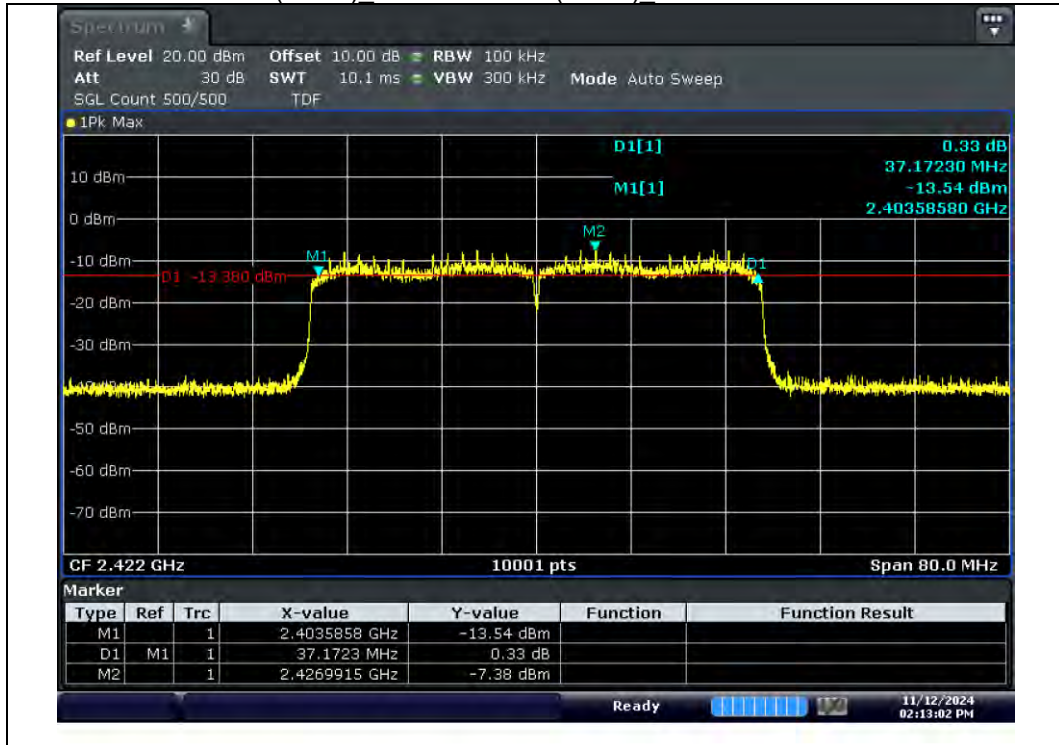
Test mode : 802.11ax(HE40)_OFDM / MIMO_2 437 MHz



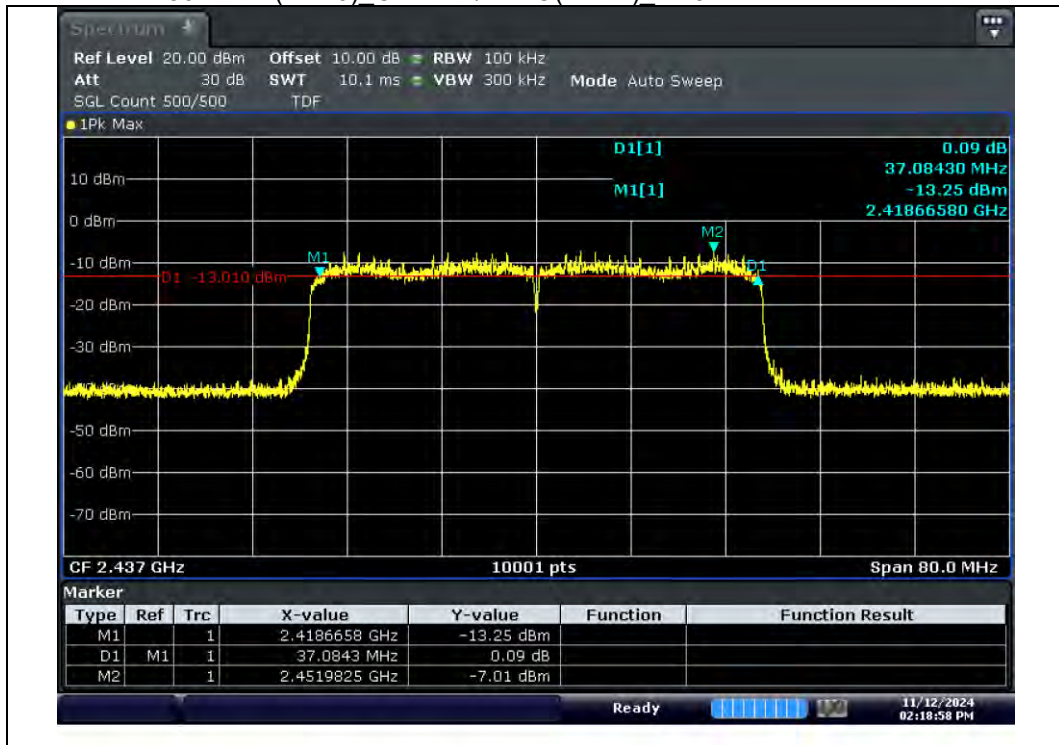
Test mode : 802.11ax(HE40) OFDM / MIMO 2 452 MHz



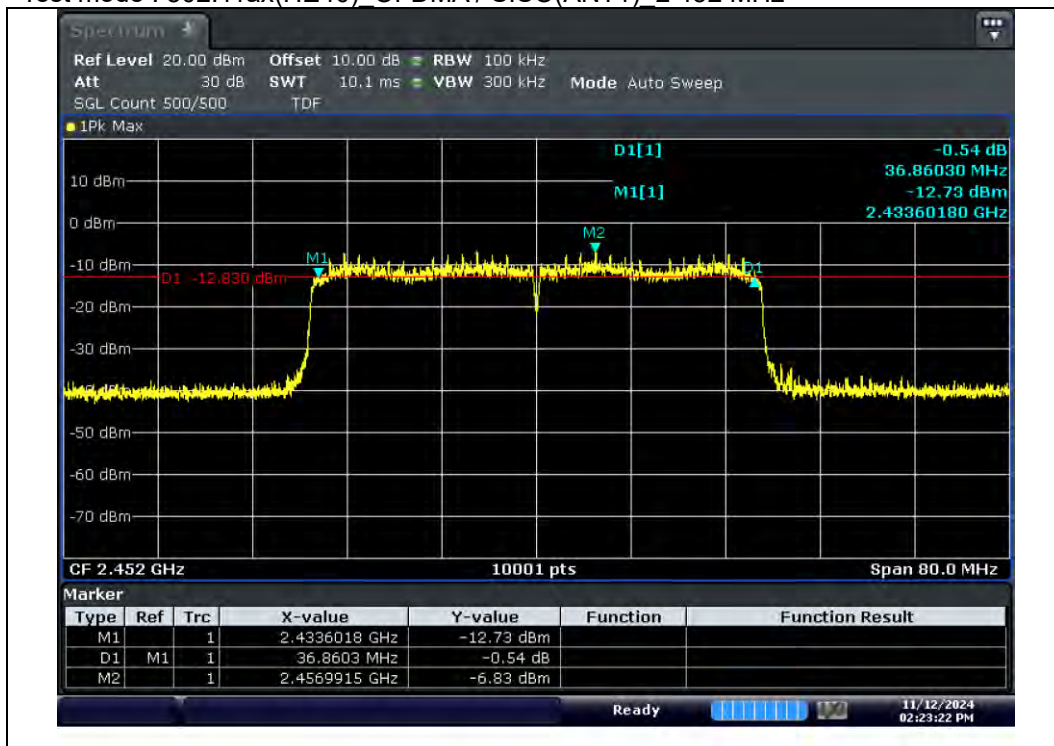
Test mode : 802.11ax(HE40) OFDMA / SISO(ANT1) 2 422 MHz



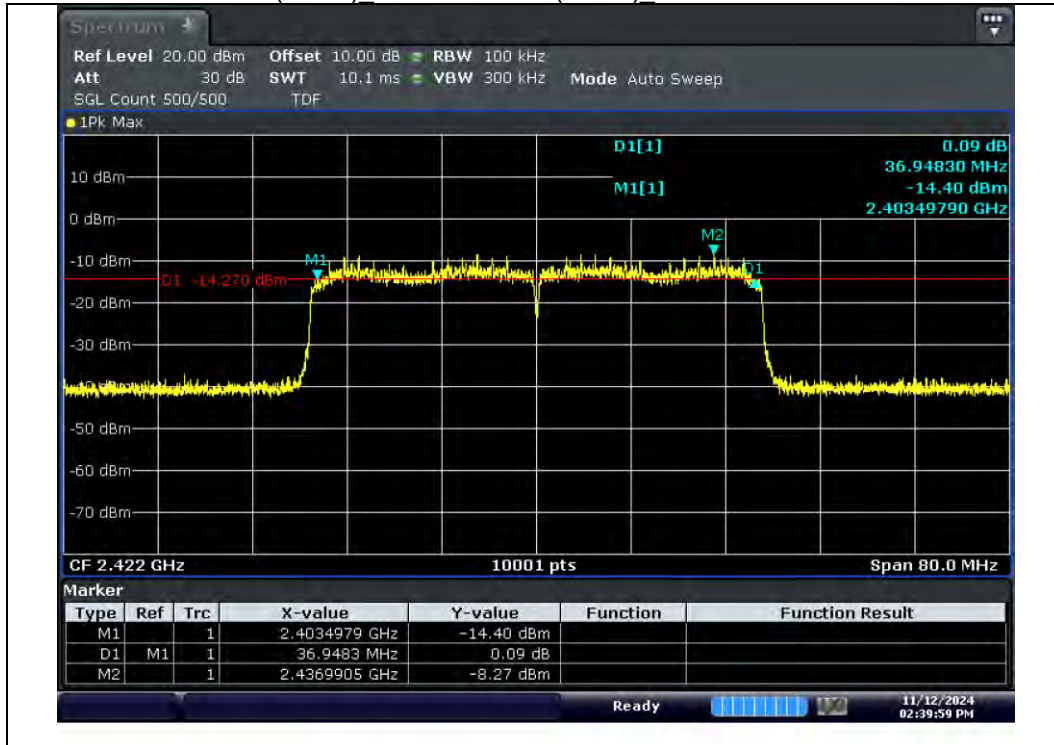
Test mode : 802.11ax(HE40) OFDMA / SISO(ANT1) 2 437 MHz



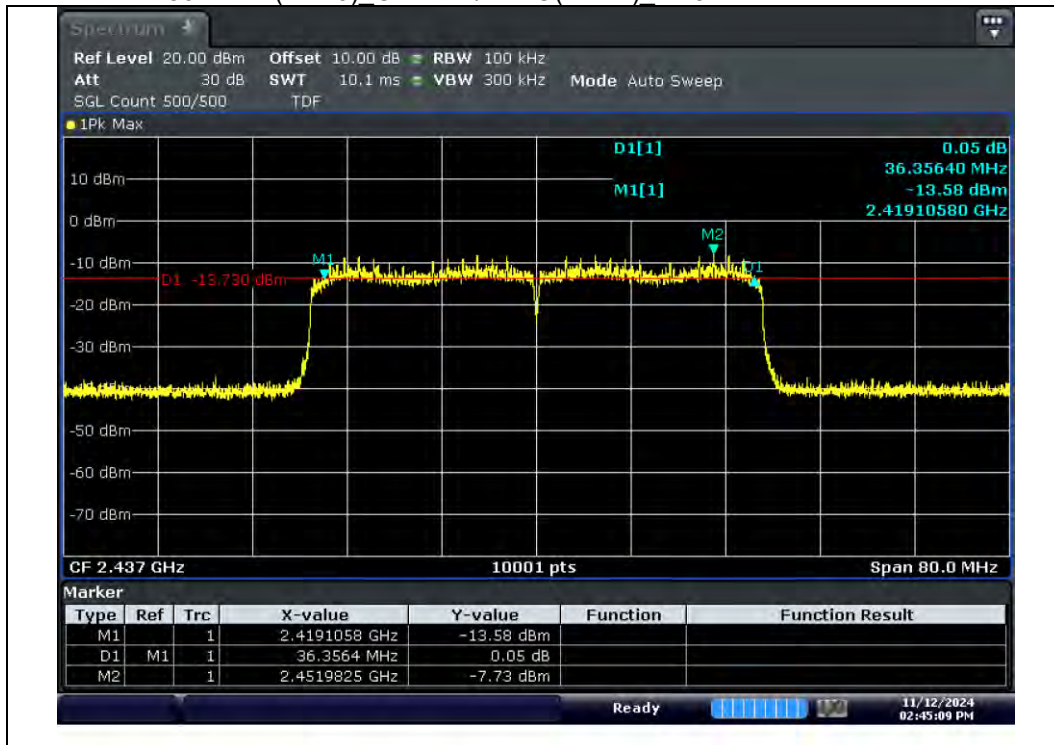
Test mode : 802.11ax(HE40) OFDMA / SISO(ANT1) 2 452 MHz



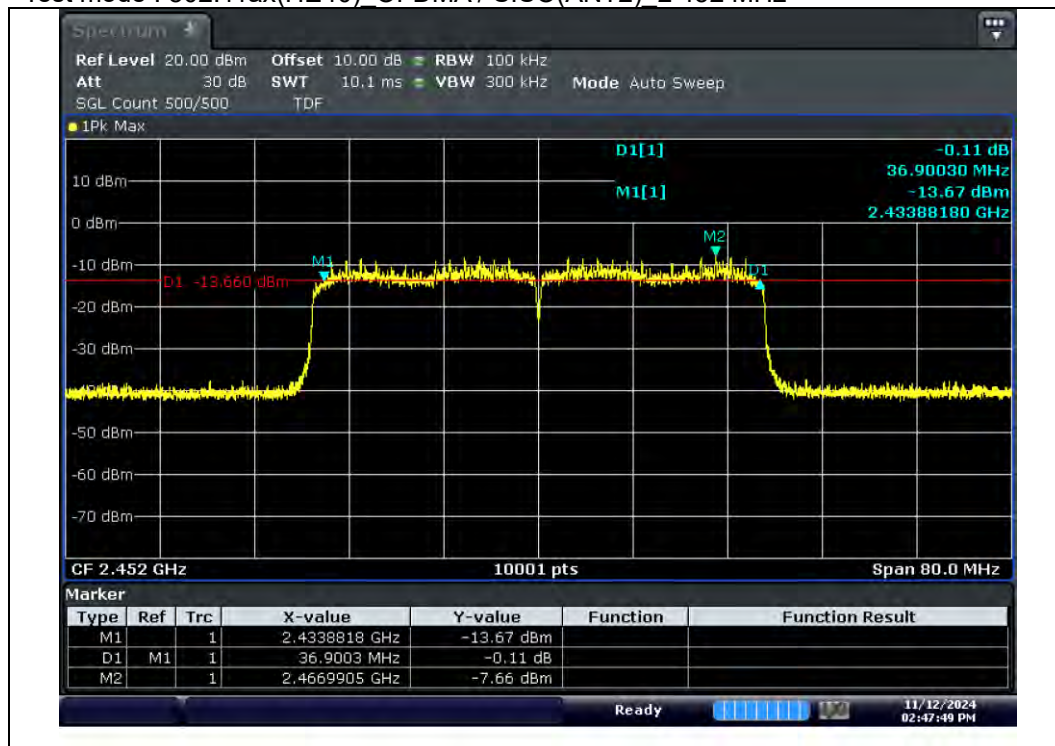
Test mode : 802.11ax(HE40) OFDMA / SISO(ANT2) 2 422 MHz



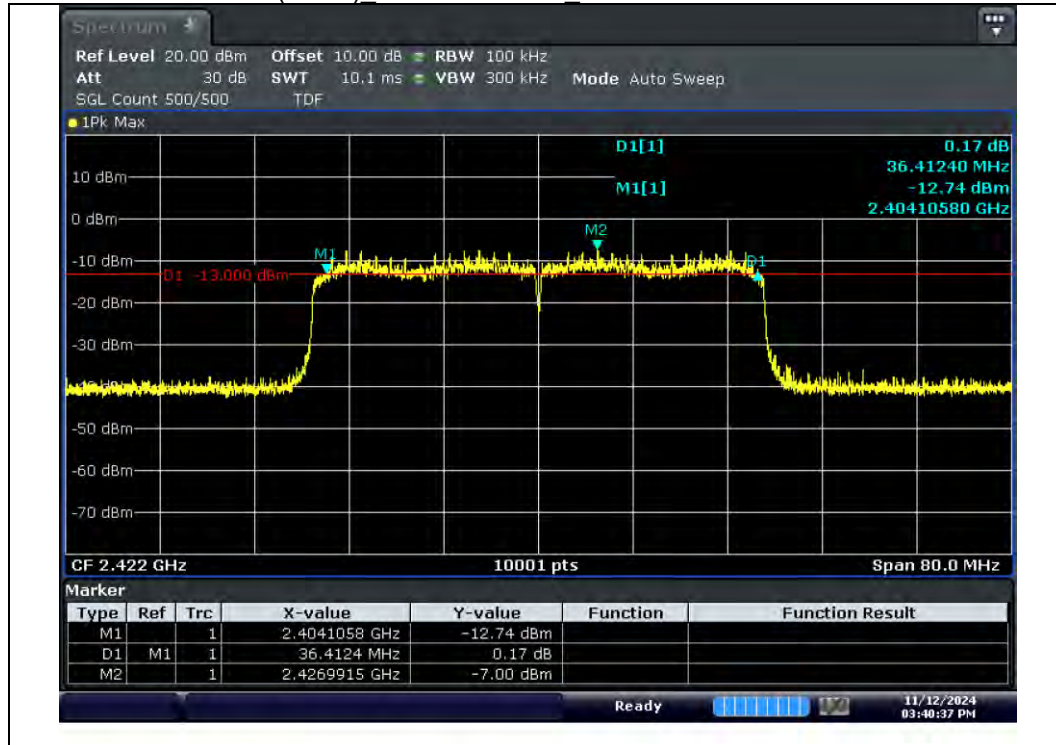
Test mode : 802.11ax(HE40) OFDMA / SISO(ANT2) 2 437 MHz



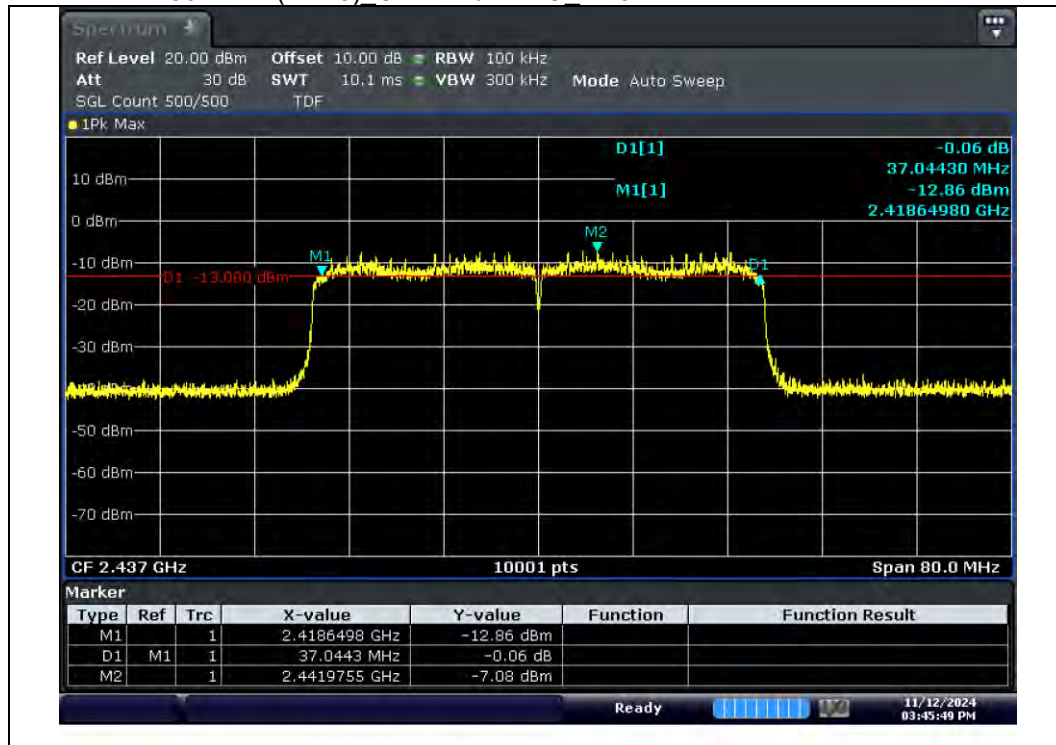
Test mode : 802.11ax(HE40) OFDMA / SISO(ANT2) 2 452 MHz



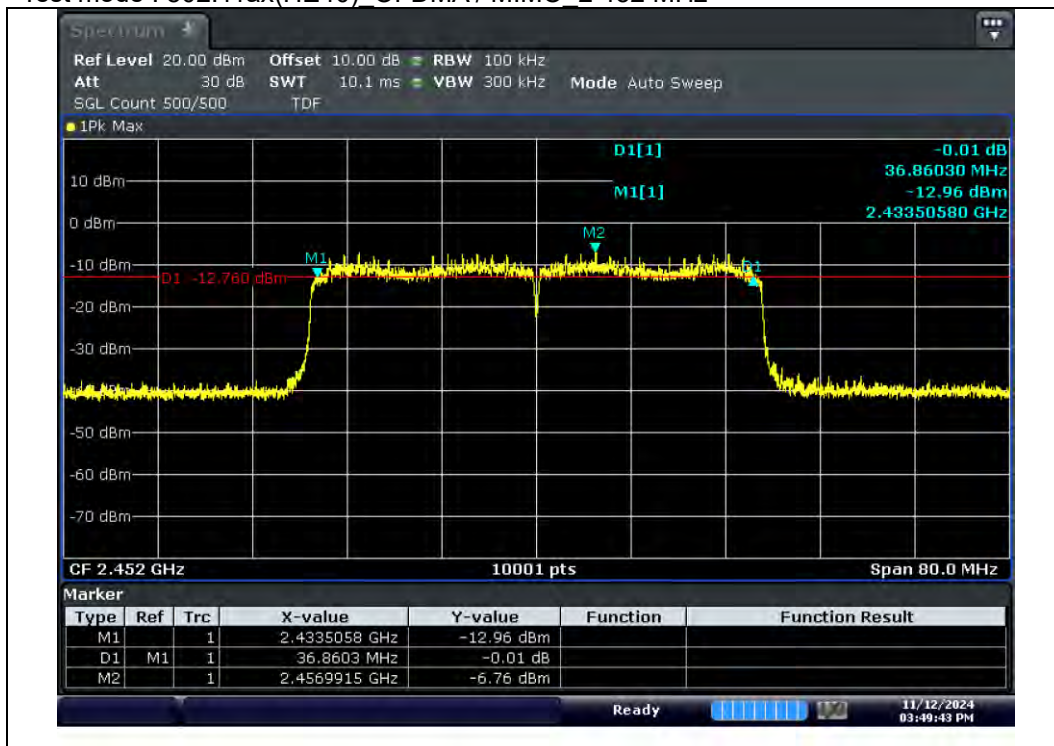
Test mode : 802.11ax(HE40) OFDMA / MIMO 2 422 MHz



Test mode : 802.11ax(HE40) OFDMA / MIMO 2 437 MHz



Test mode : 802.11ax(HE40) OFDMA / MIMO 2 452 MHz



Test Mode : Bluetooth LE 1M / 2402 MHz



Test Mode : Bluetooth LE 1M / 2440 MHz



Test Mode : Bluetooth LE 1M / 2480 MHz



Test Mode : Bluetooth LE 2M / 2402 MHz



Test Mode : Bluetooth LE 2M / 2440 MHz



Test Mode : Bluetooth LE 2M / 2480 MHz



Test Mode : Bluetooth LE Coded S=2 / 2402 MHz



Test Mode : Bluetooth LE Coded S=2 / 2440 MHz



Test Mode : Bluetooth LE Coded S=2 / 2480 MHz



Test Mode : Bluetooth LE Coded S=8 / 2402 MHz



Test Mode : Bluetooth LE Coded S=8 / 2440 MHz



Test Mode : Bluetooth LE Coded S=8 / 2480 MHz



4.3.4.6 99% Occupied Bandwidth Test Plot

Test mode : 802.11b / SISO(ANT1) 2 412 MHz



Test mode : 802.11b / SISO(ANT1) 2 437 MHz



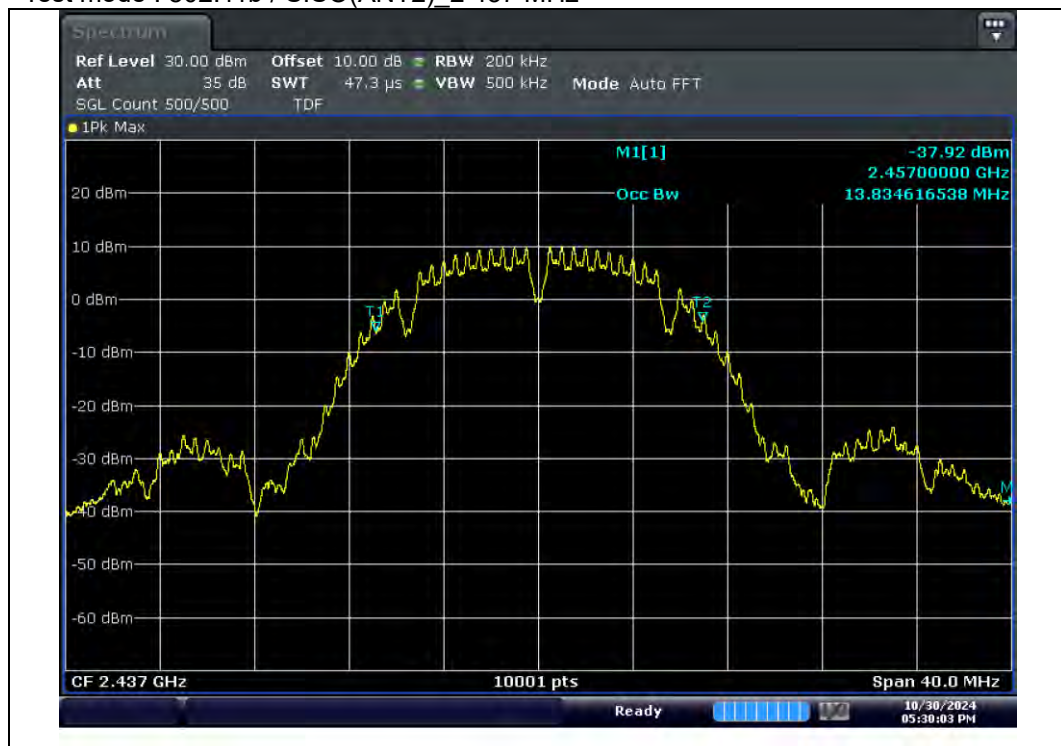
Test mode : 802.11b / SISO(ANT1) 2.462 MHz



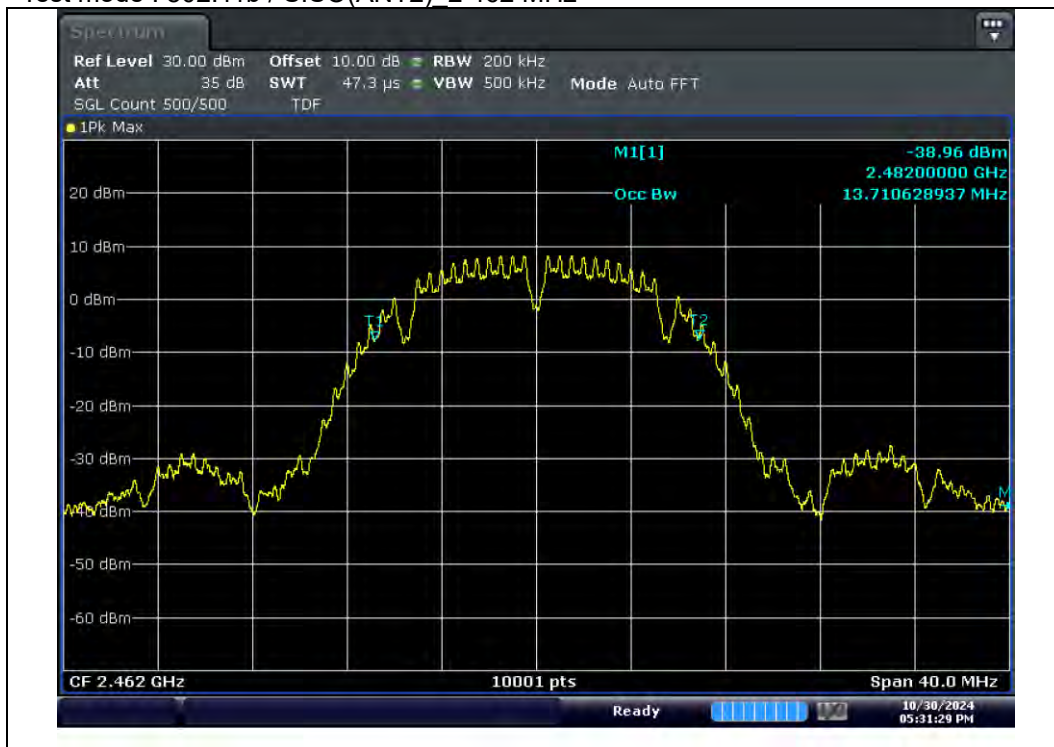
Test mode : 802.11b / SISO(ANT2) 2 412 MHz



Test mode : 802.11b / SISO(ANT2) 2 437 MHz



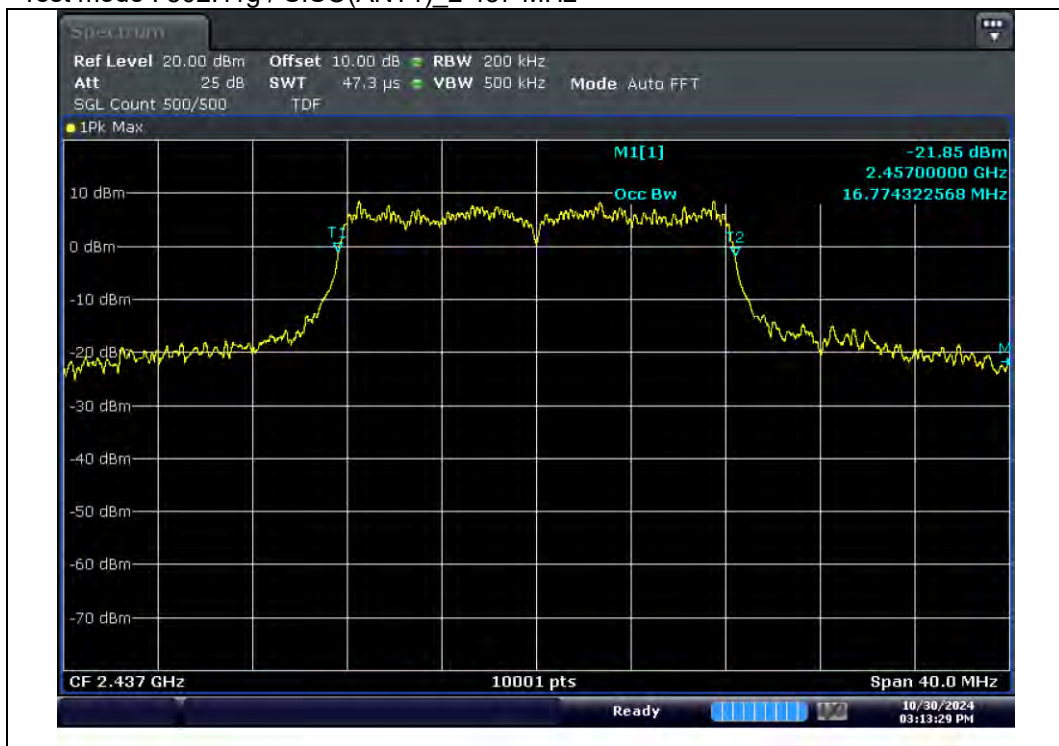
Test mode : 802.11b / SISO(ANT2) 2 462 MHz



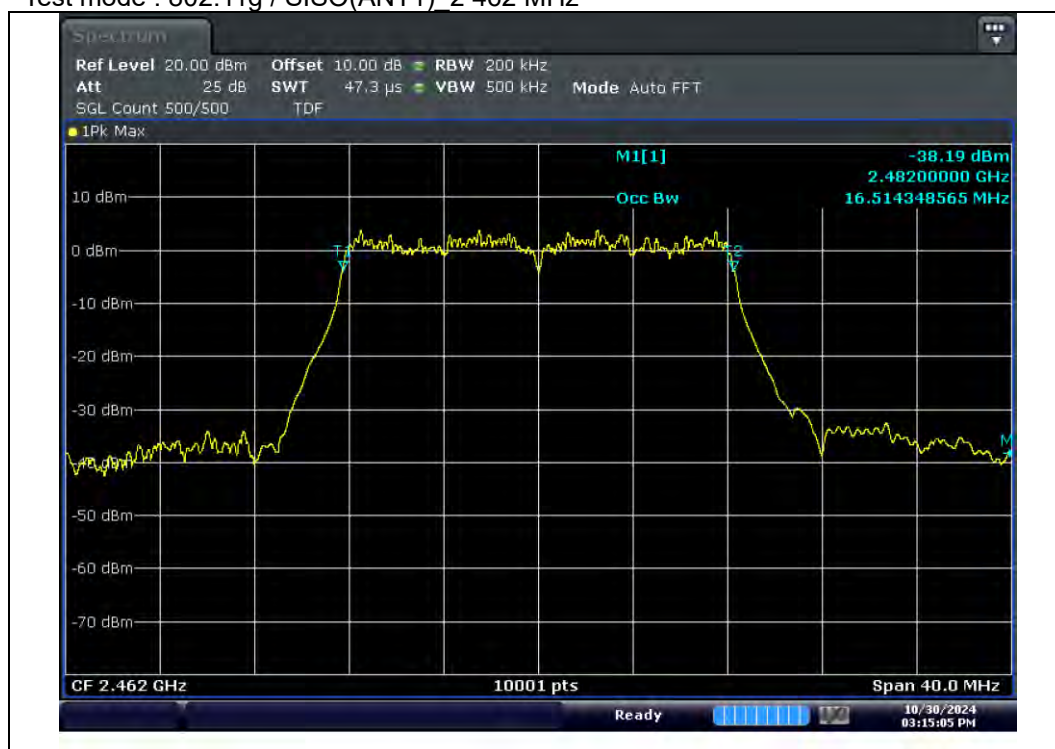
Test mode : 802.11g / SISO(ANT1) 2 412 MHz



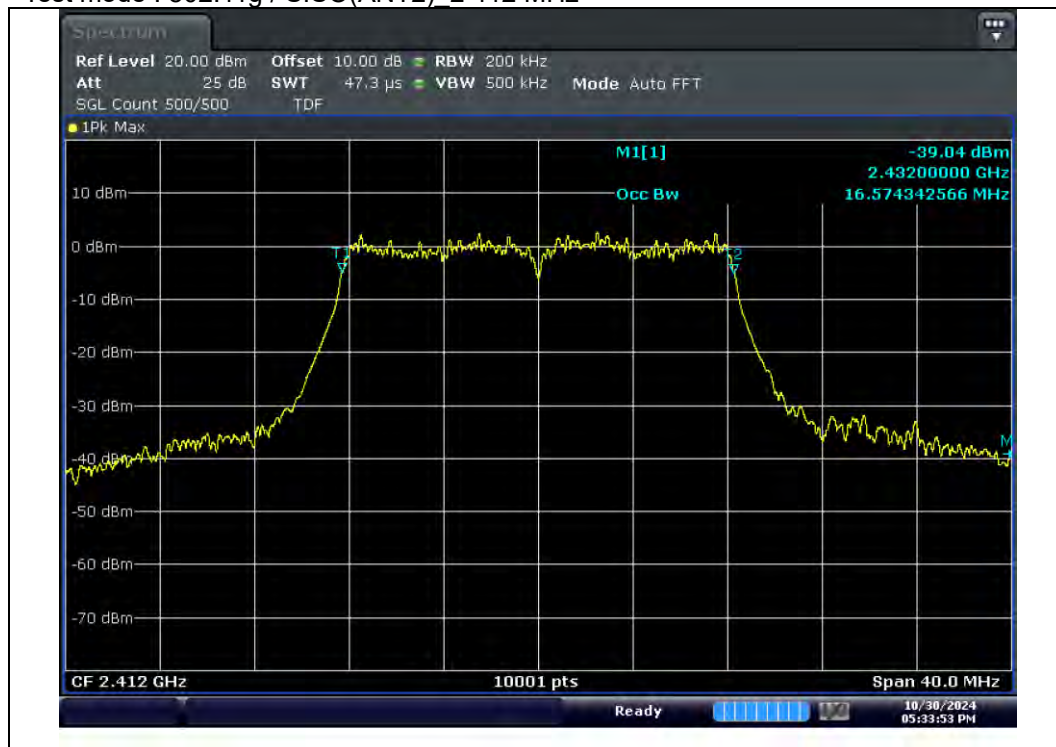
Test mode : 802.11g / SISO(ANT1) 2 437 MHz



Test mode : 802.11g / SISO(ANT1) 2.462 MHz



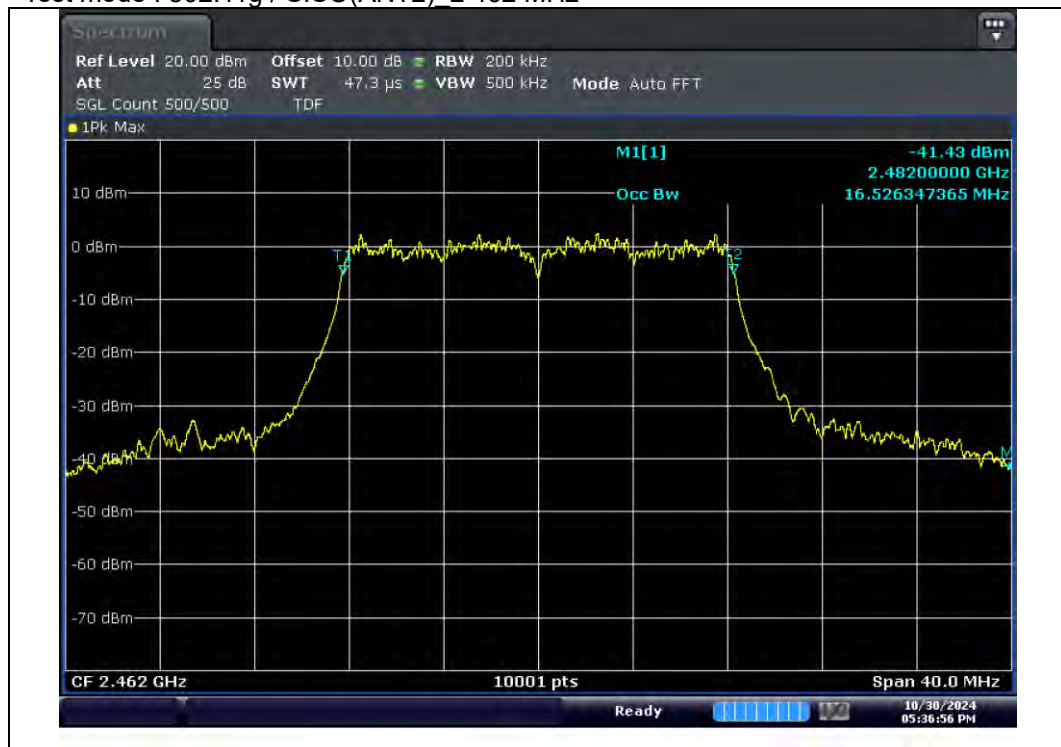
Test mode : 802.11g / SISO(ANT2) 2 412 MHz



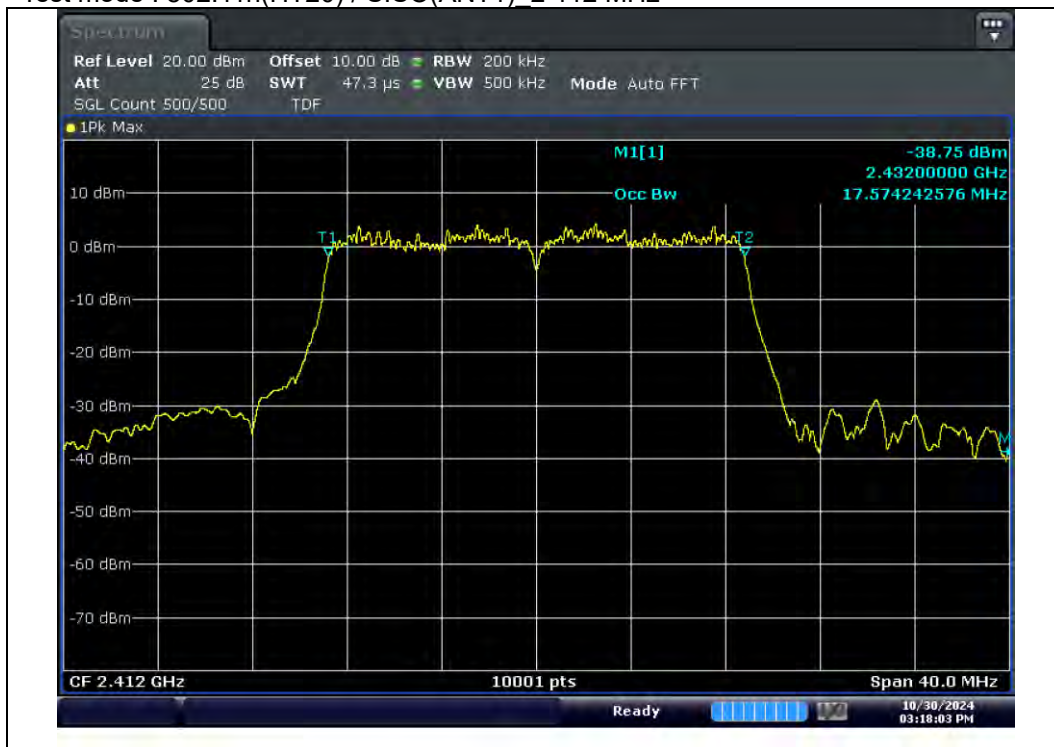
Test mode : 802.11g / SISO(ANT2) 2 437 MHz



Test mode : 802.11g / SISO(ANT2) 2.462 MHz



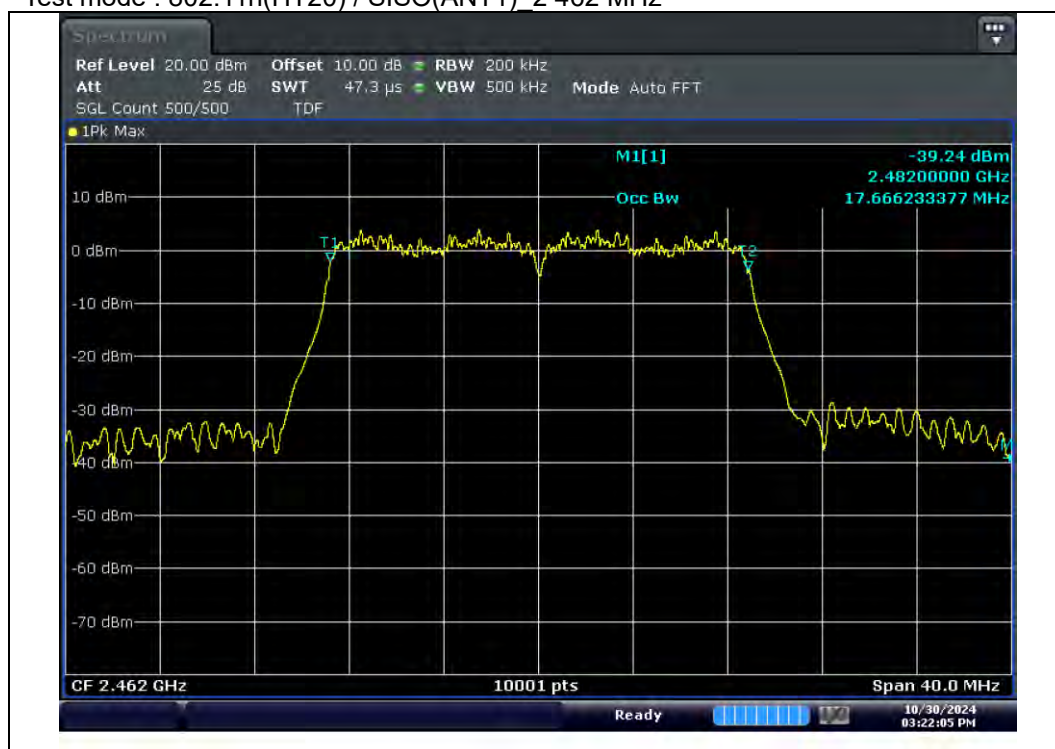
Test mode : 802.11n(HT20) / SISO(ANT1)_ 2 412 MHz



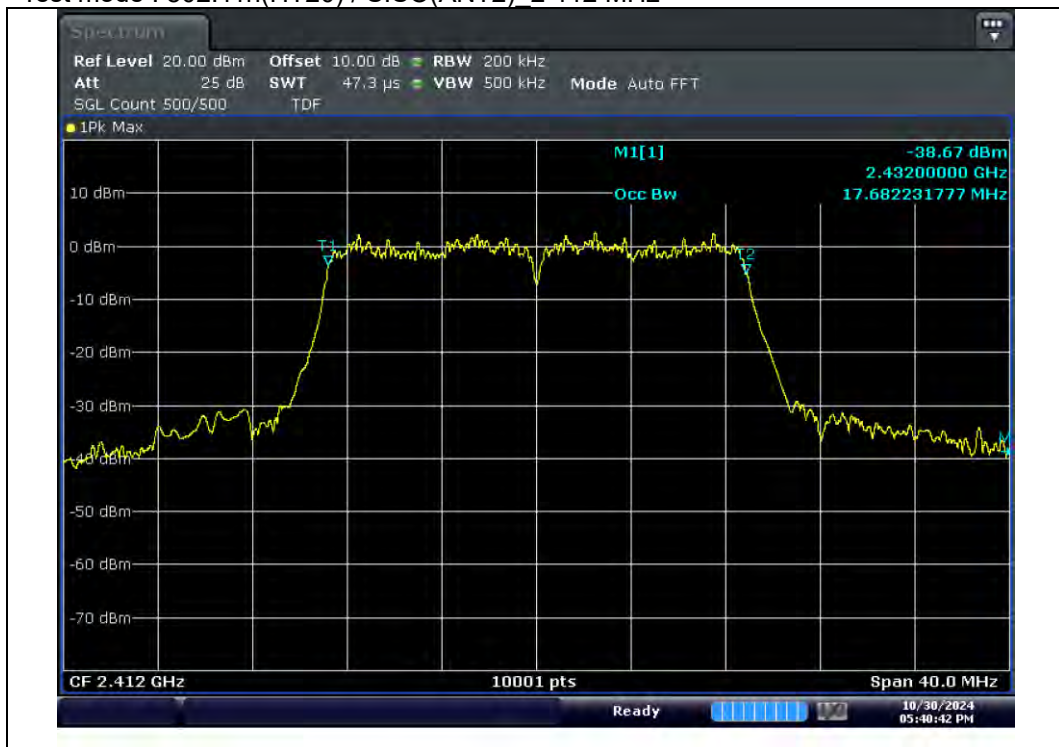
Test mode : 802.11n(HT20) / SISO(ANT1)_ 2 437 MHz



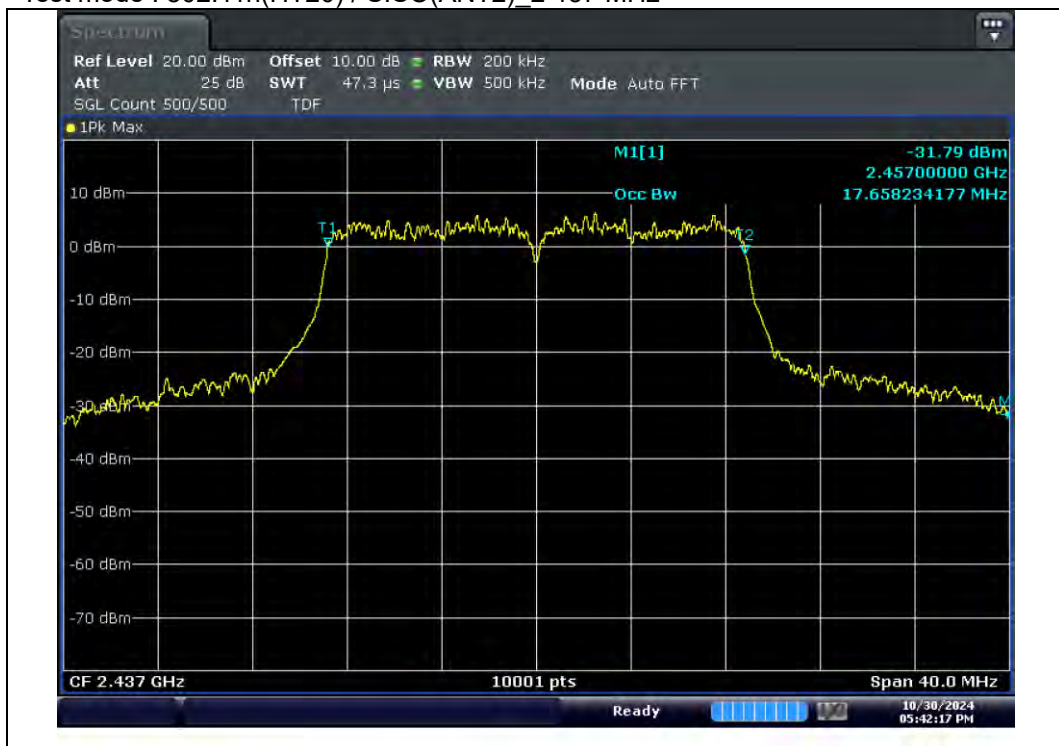
Test mode : 802.11n(HT20) / SISO(ANT1) 2 462 MHz



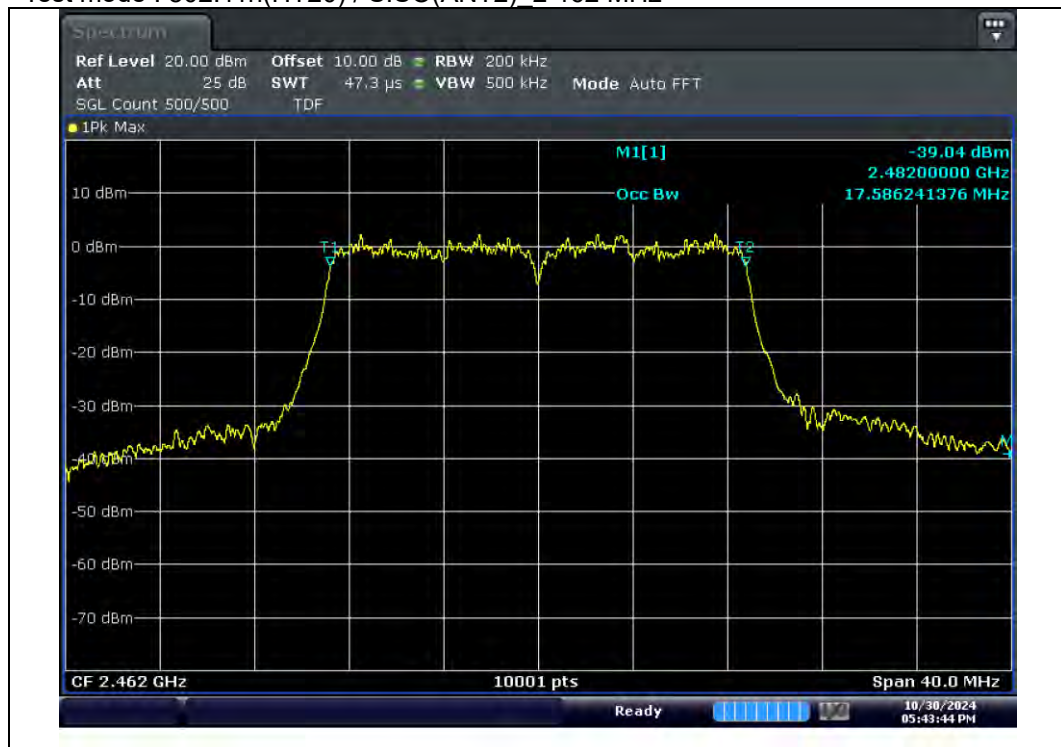
Test mode : 802.11n(HT20) / SISO(ANT2)_ 2 412 MHz



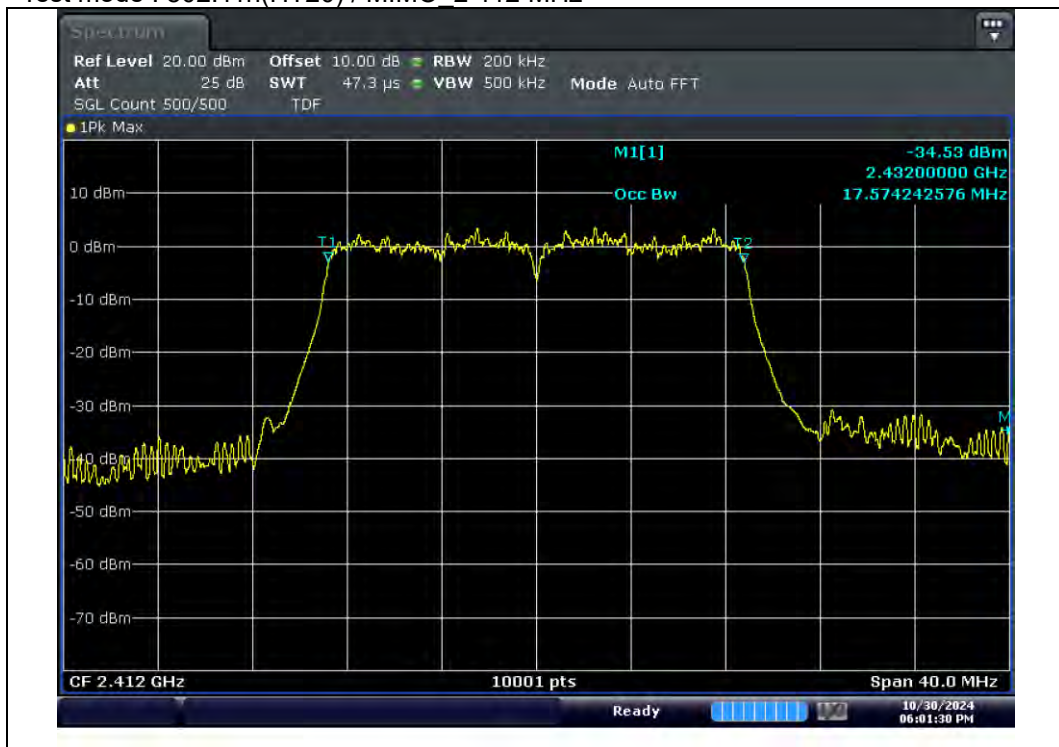
Test mode : 802.11n(HT20) / SISO(ANT2)_ 2 437 MHz



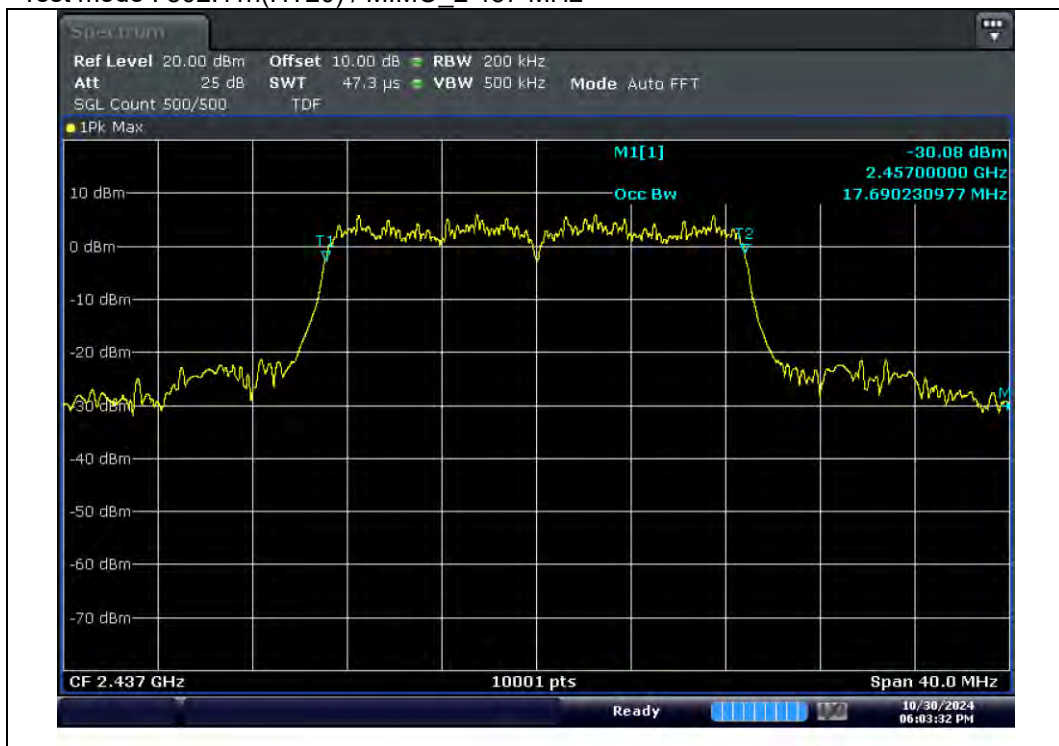
Test mode : 802.11n(HT20) / SISO(ANT2) 2 462 MHz



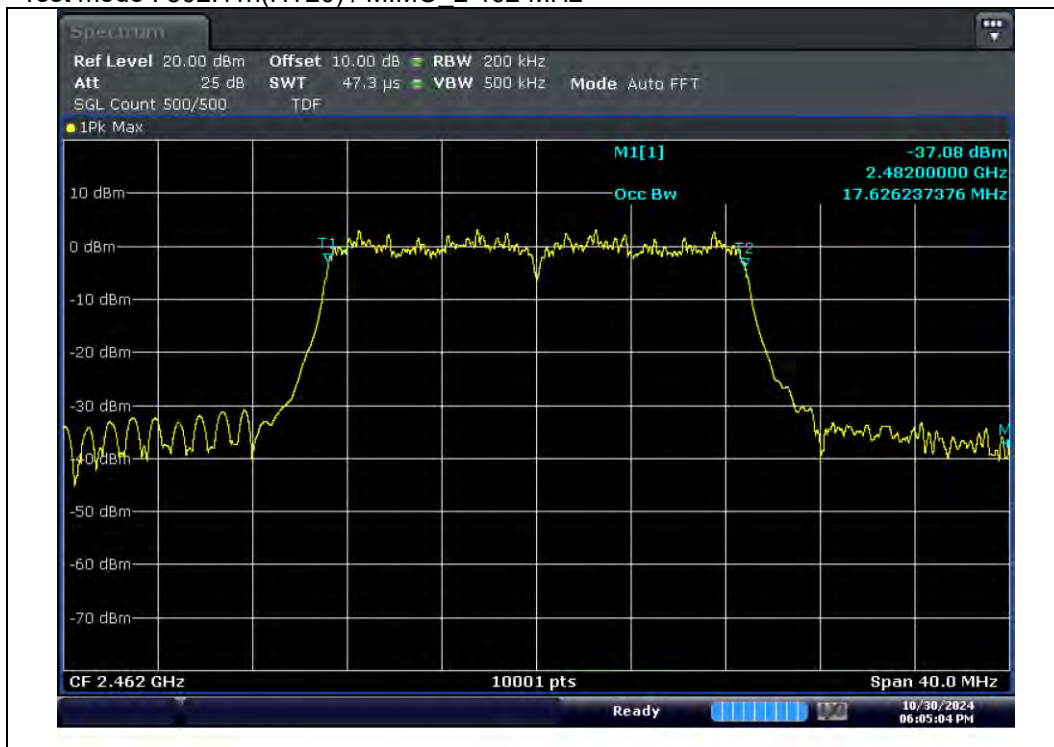
Test mode : 802.11n(HT20) / MIMO_2 412 MHz



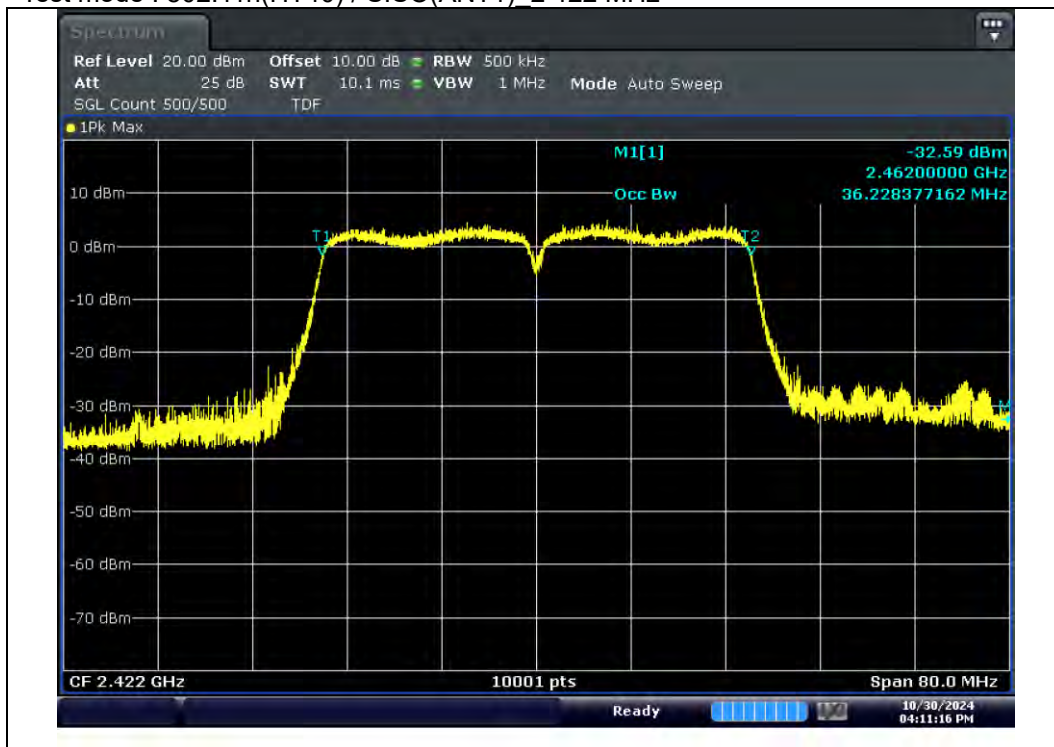
Test mode : 802.11n(HT20) / MIMO_2 437 MHz



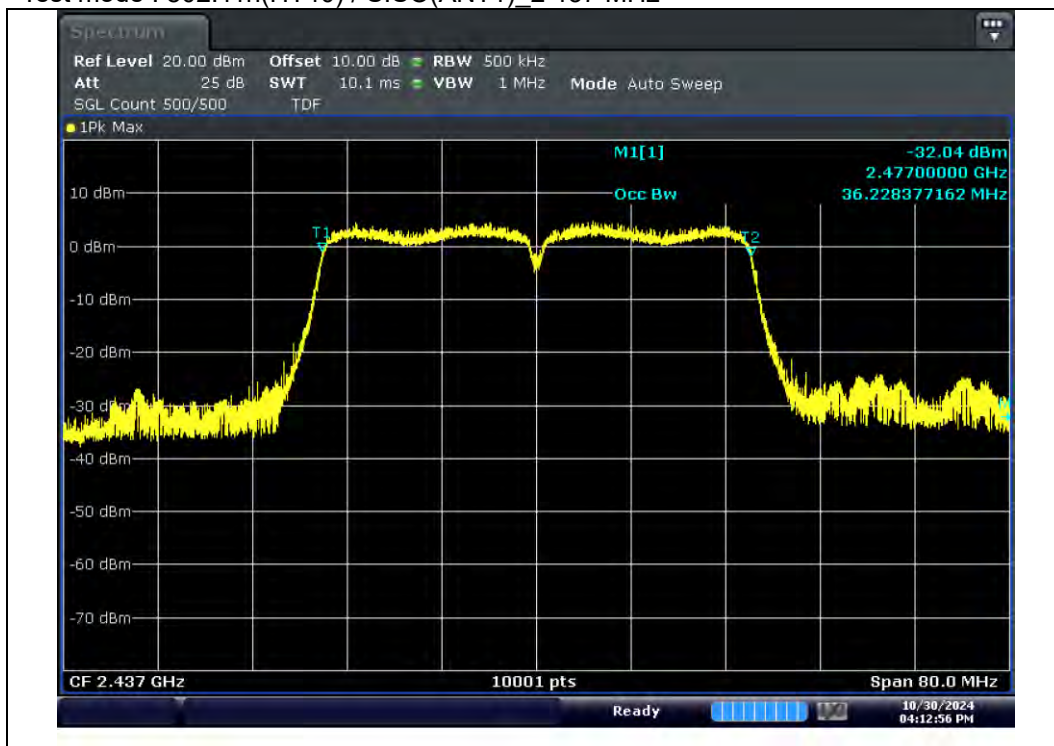
Test mode : 802.11n(HT20) / MIMO_2 462 MHz



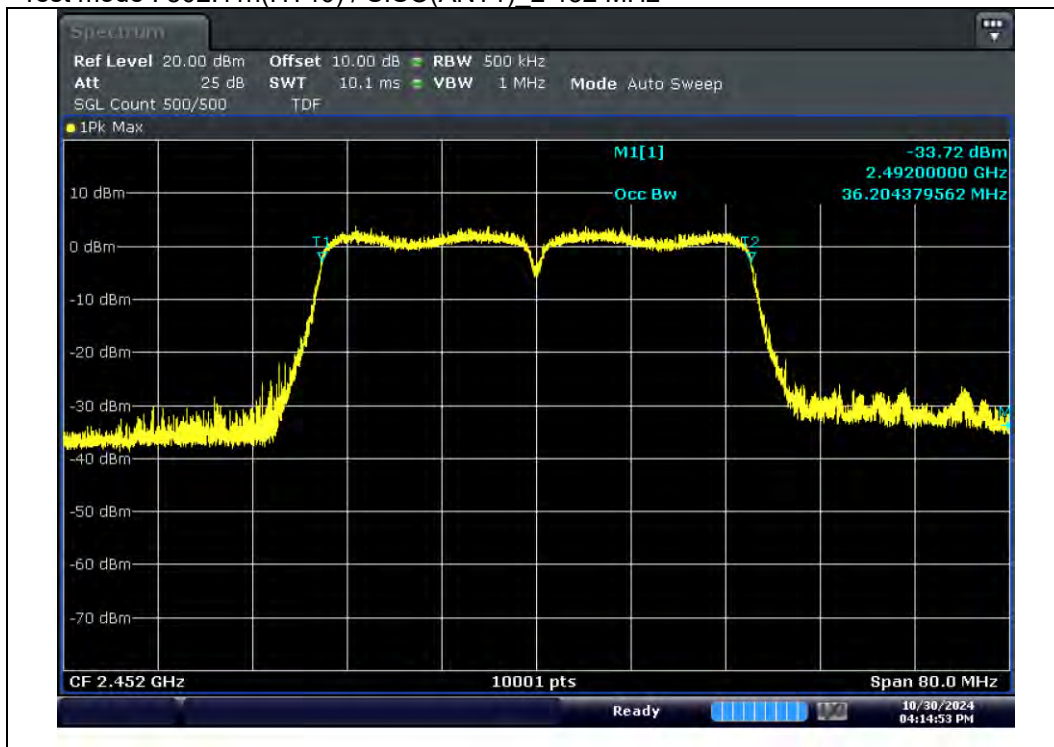
Test mode : 802.11n(HT40) / SISO(ANT1)_ 2 422 MHz



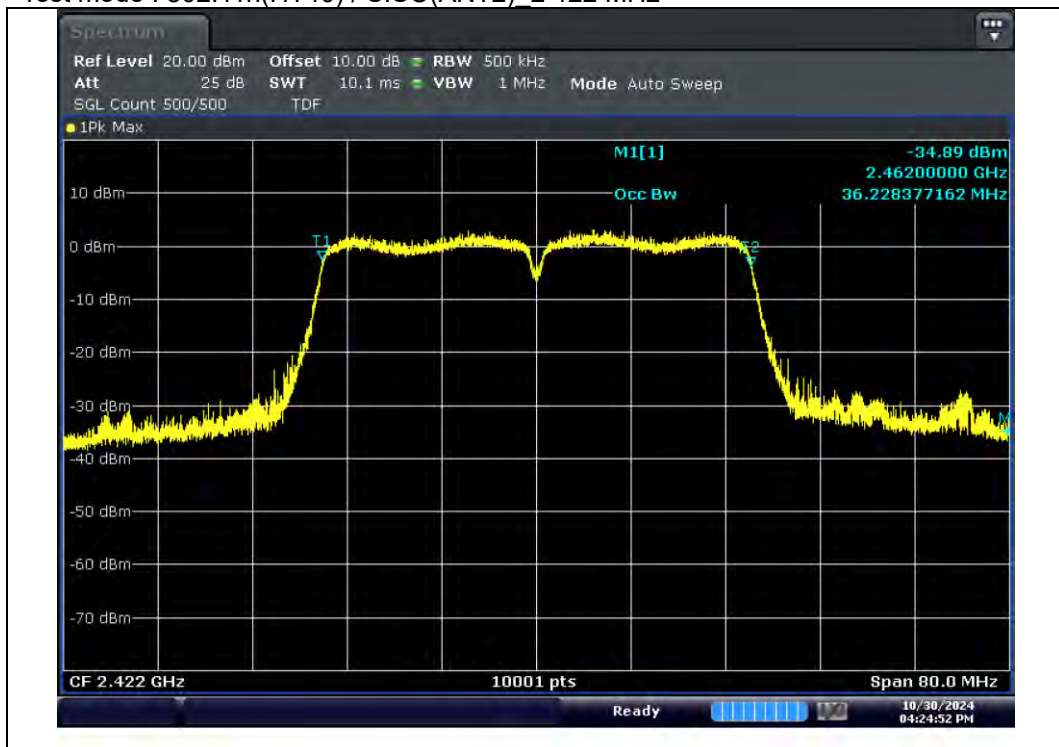
Test mode : 802.11n(HT40) / SISO(ANT1)_ 2 437 MHz



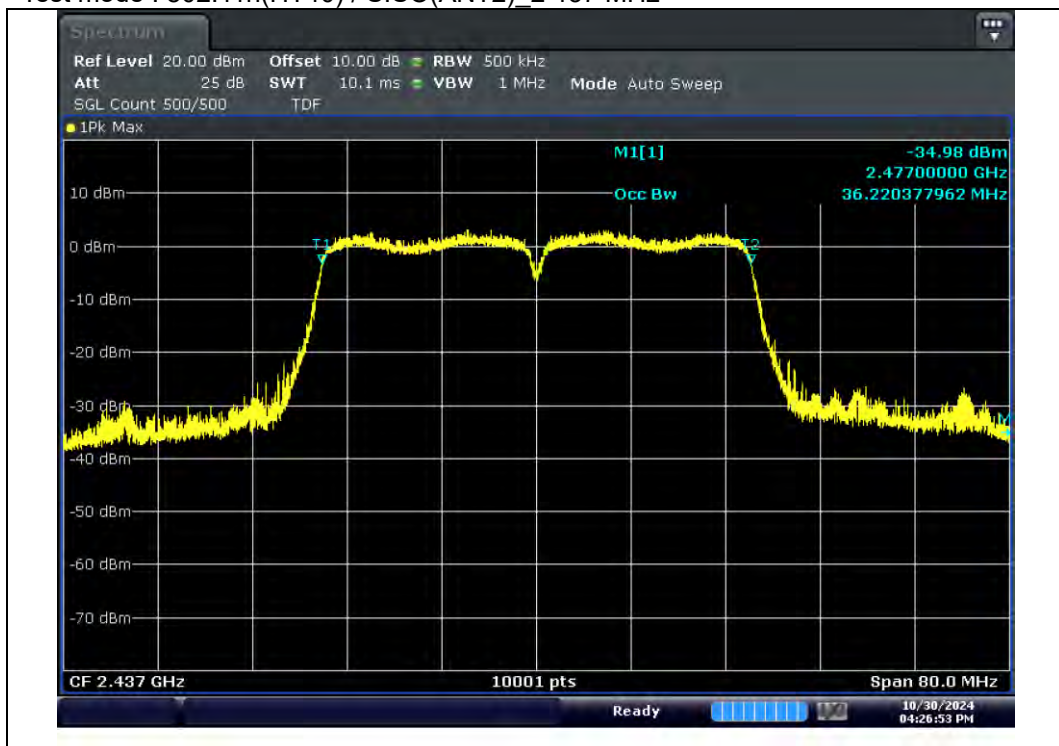
Test mode : 802.11n(HT40) / SISO(ANT1) 2 452 MHz



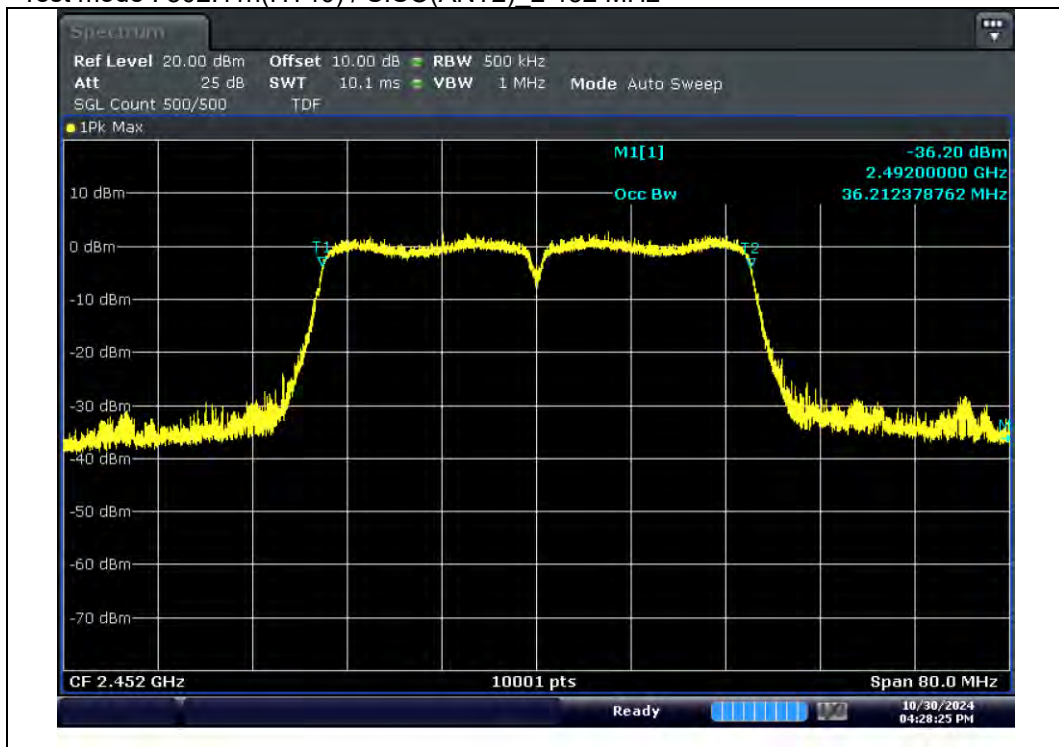
Test mode : 802.11n(HT40) / SISO(ANT2)_ 2 422 MHz



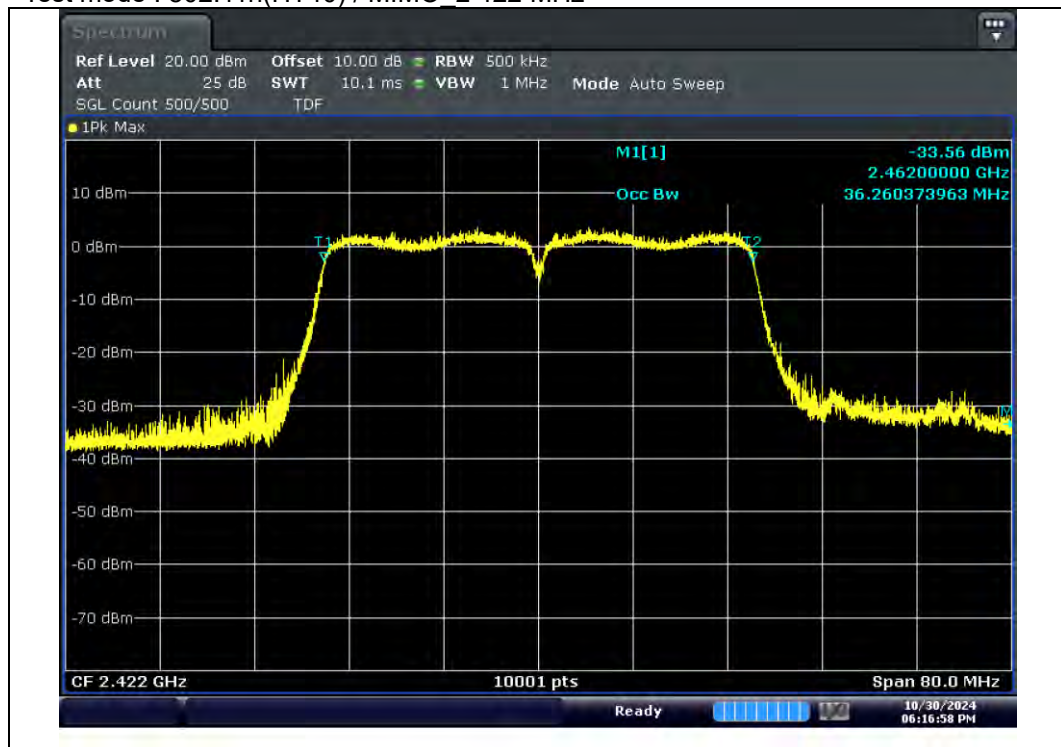
Test mode : 802.11n(HT40) / SISO(ANT2)_ 2 437 MHz



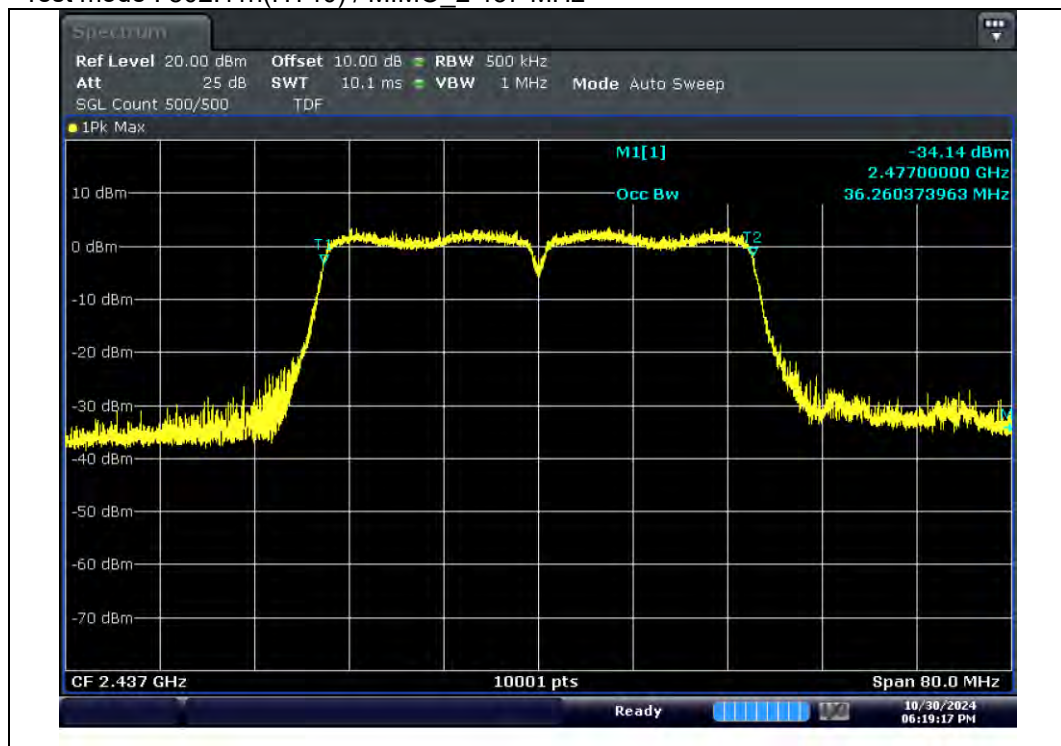
Test mode : 802.11n(HT40) / SISO(ANT2) 2 452 MHz



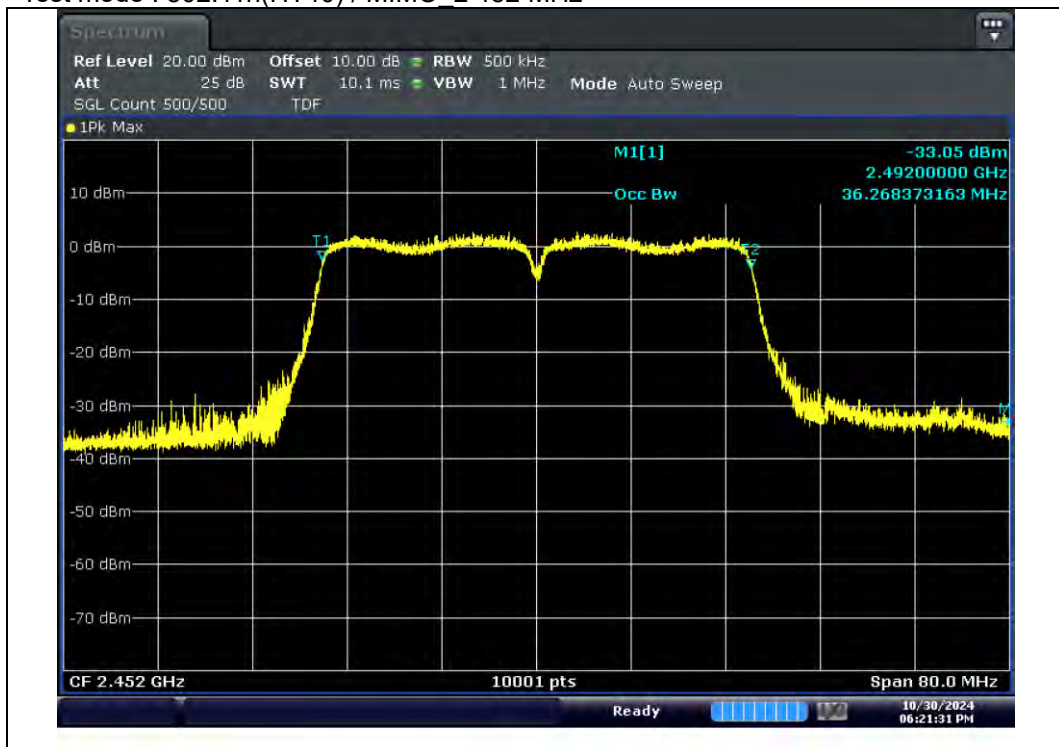
Test mode : 802.11n(HT40) / MIMO_2 422 MHz



Test mode : 802.11n(HT40) / MIMO_2 437 MHz



Test mode : 802.11n(HT40) / MIMO_2 452 MHz



Test mode : 802.11ax(HE20)_OFDM / SISO(ANT1)_ 2 412 MHz



Test mode : 802.11ax(HE20)_OFDM / SISO(ANT1)_ 2 437 MHz



Test mode : 802.11ax(HE20) OFDM / SISO(ANT1) 2 462 MHz



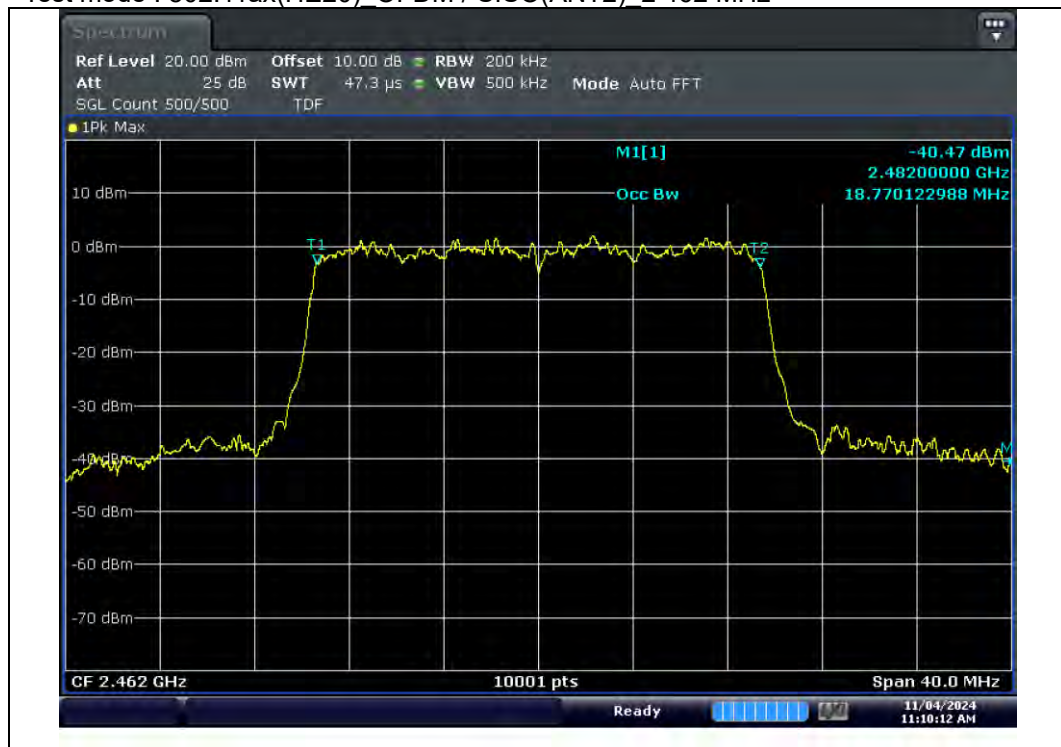
Test mode : 802.11ax(HE20)_OFDM / SISO(ANT2)_ 2 412 MHz



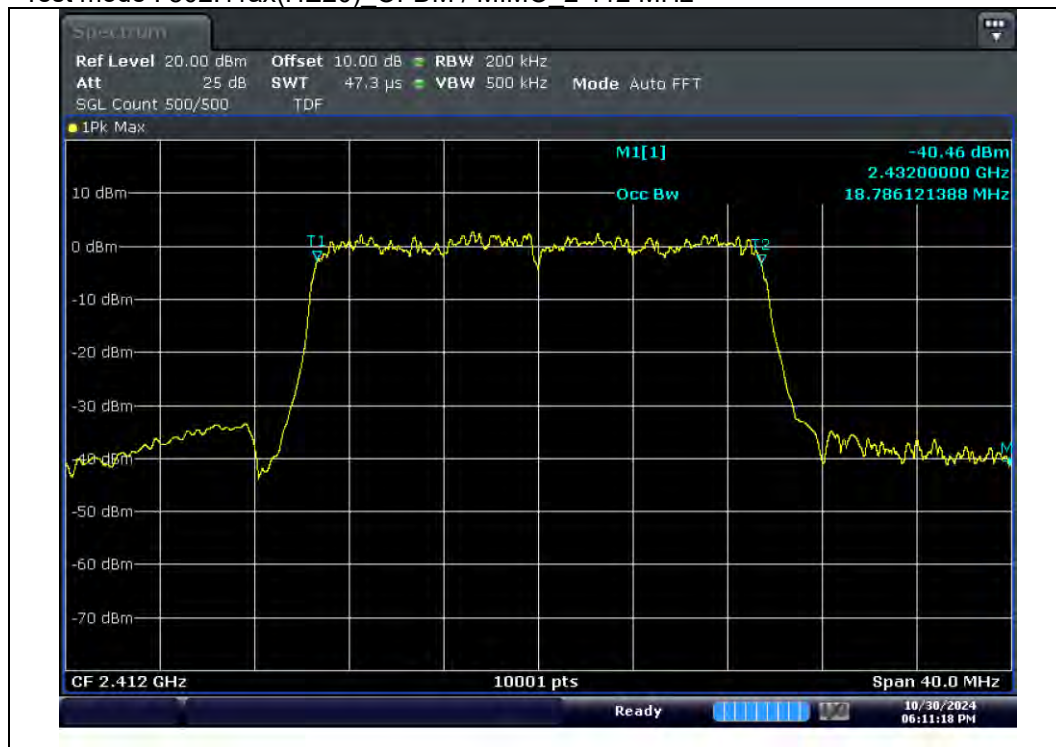
Test mode : 802.11ax(HE20)_OFDM / SISO(ANT2)_ 2 437 MHz



Test mode : 802.11ax(HE20) OFDM / SISO(ANT2) 2 462 MHz



Test mode : 802.11ax(HE20)_OFDM / MIMO_2 412 MHz



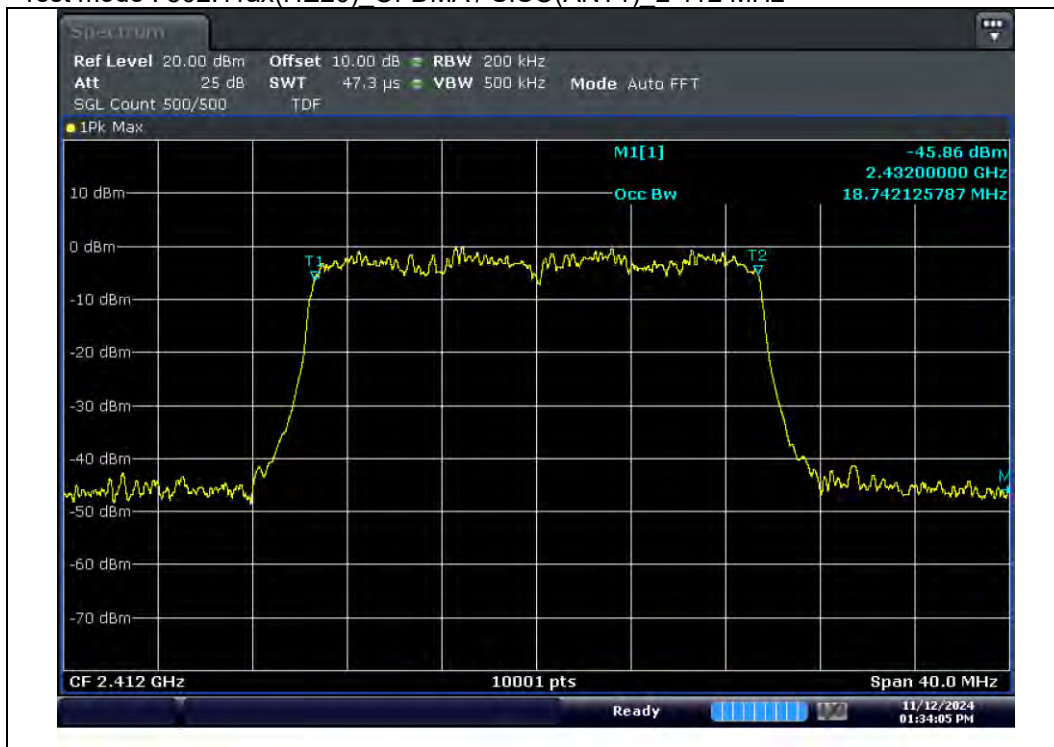
Test mode : 802.11ax(HE20)_OFDM / MIMO_2 437 MHz



Test mode : 802.11ax(HE20) OFDM / MIMO 2 462 MHz



Test mode : 802.11ax(HE20)_OFDMA / SISO(ANT1)_2 412 MHz



Test mode : 802.11ax(HE20)_OFDMA / SISO(ANT1)_2 437 MHz

