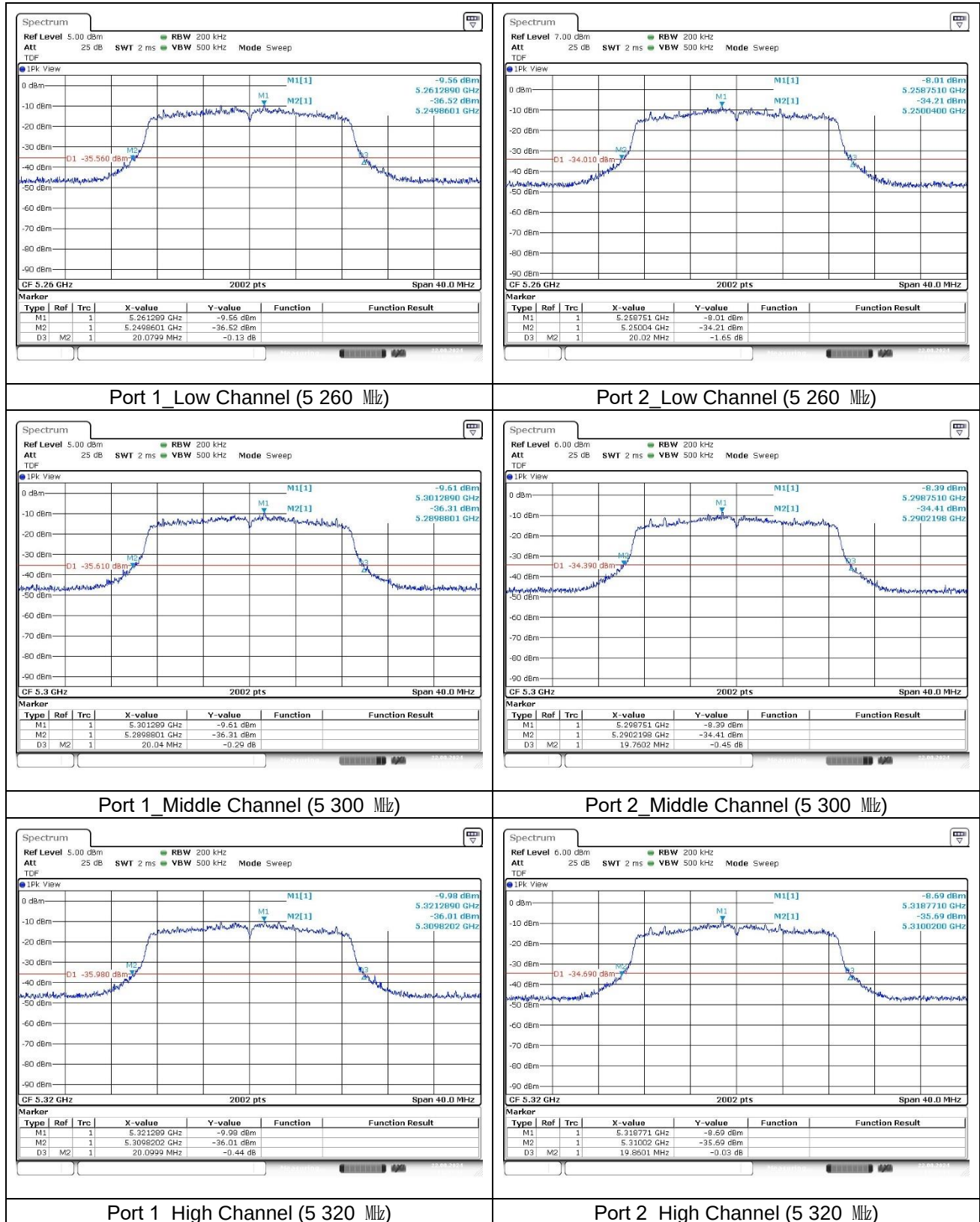
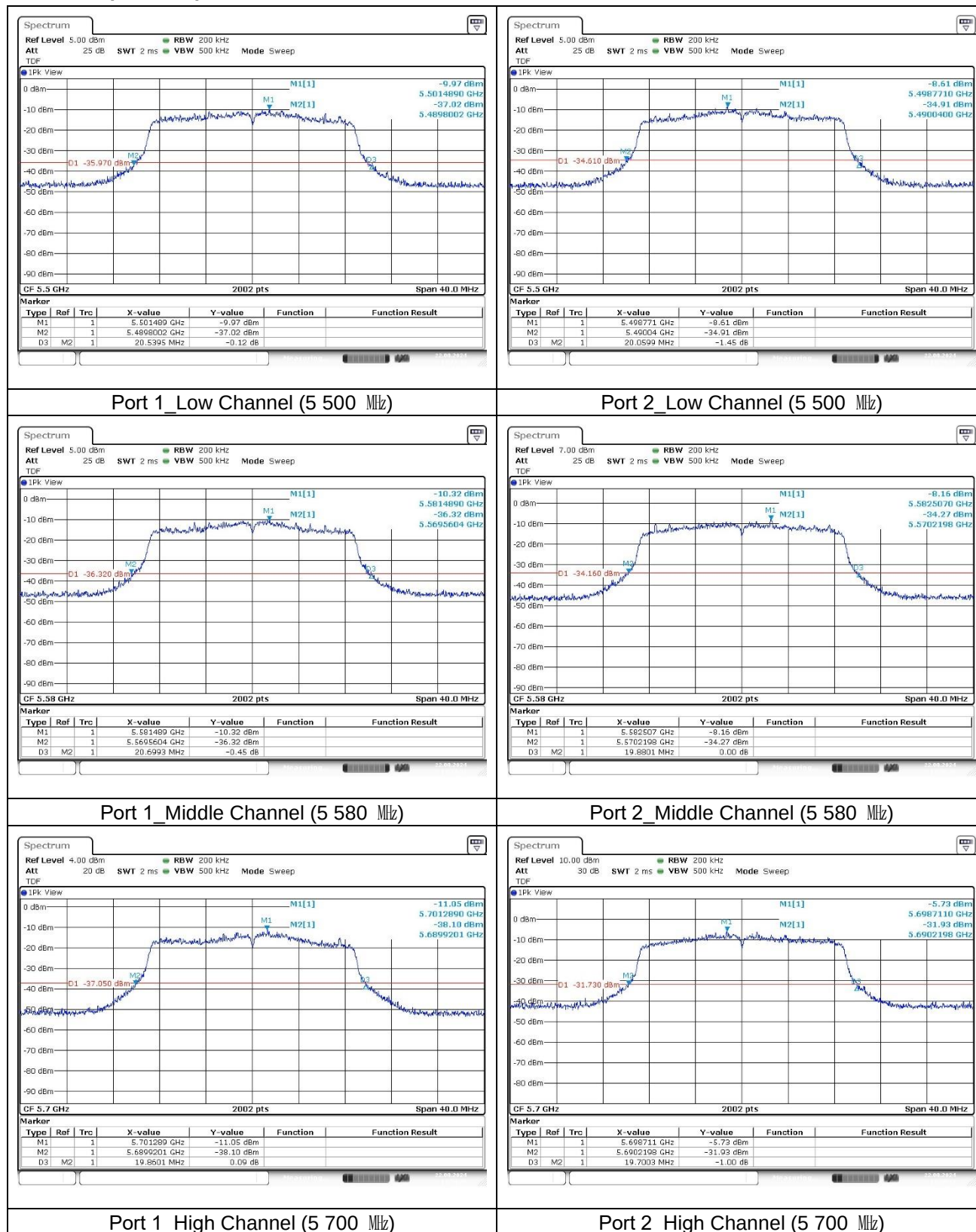


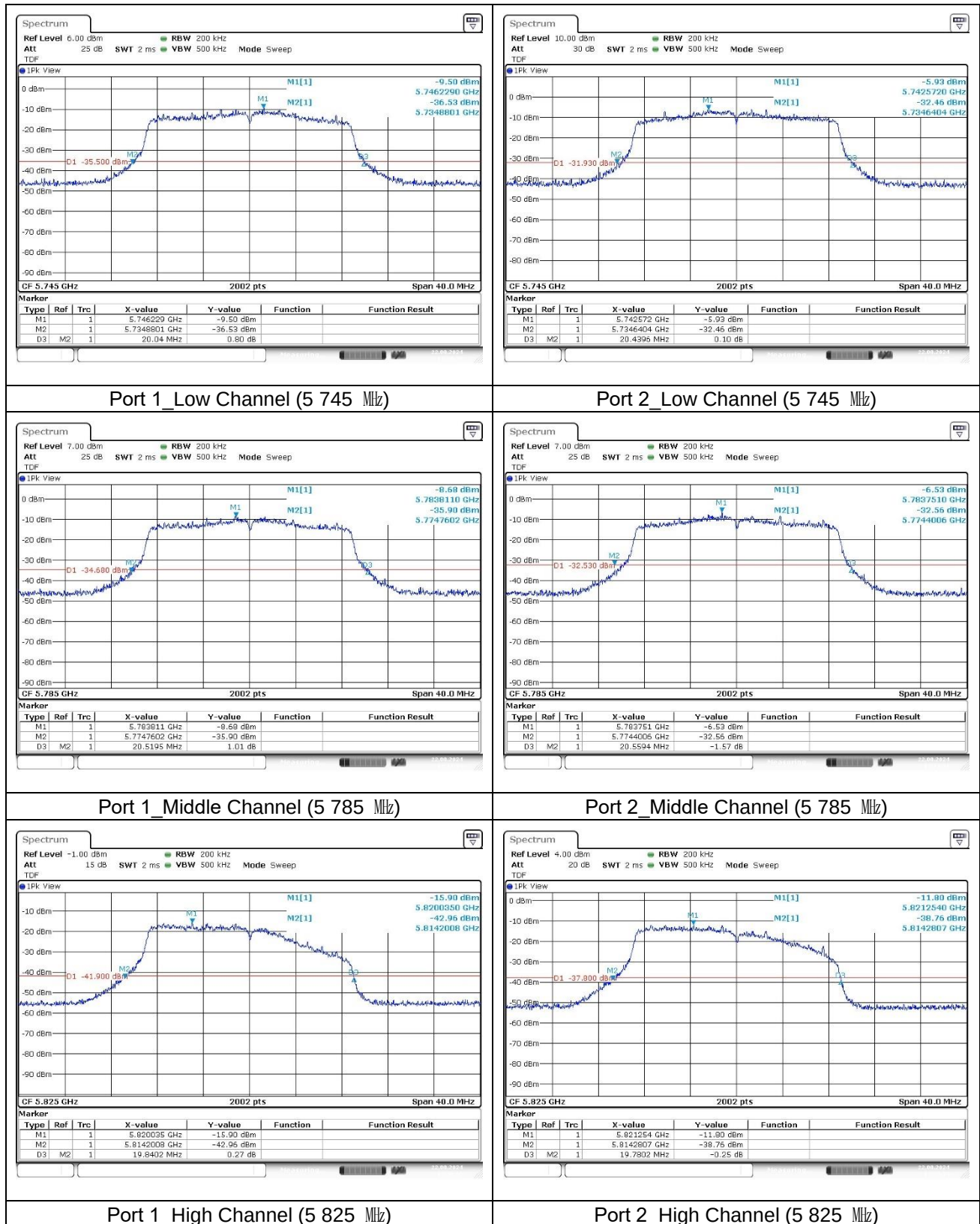
11n_HT20 (Band 2A)



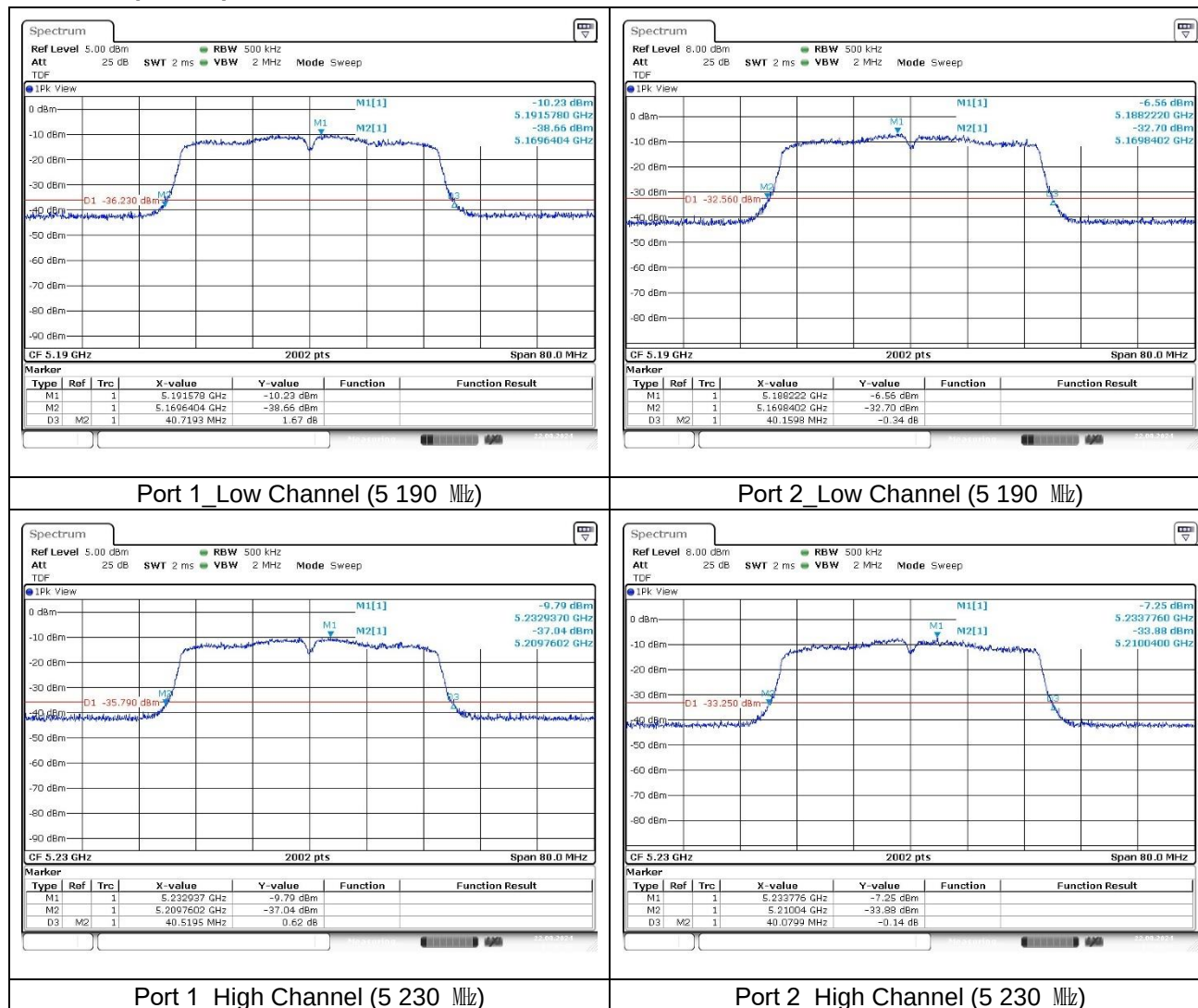
11n_HT20 (Band 2C)



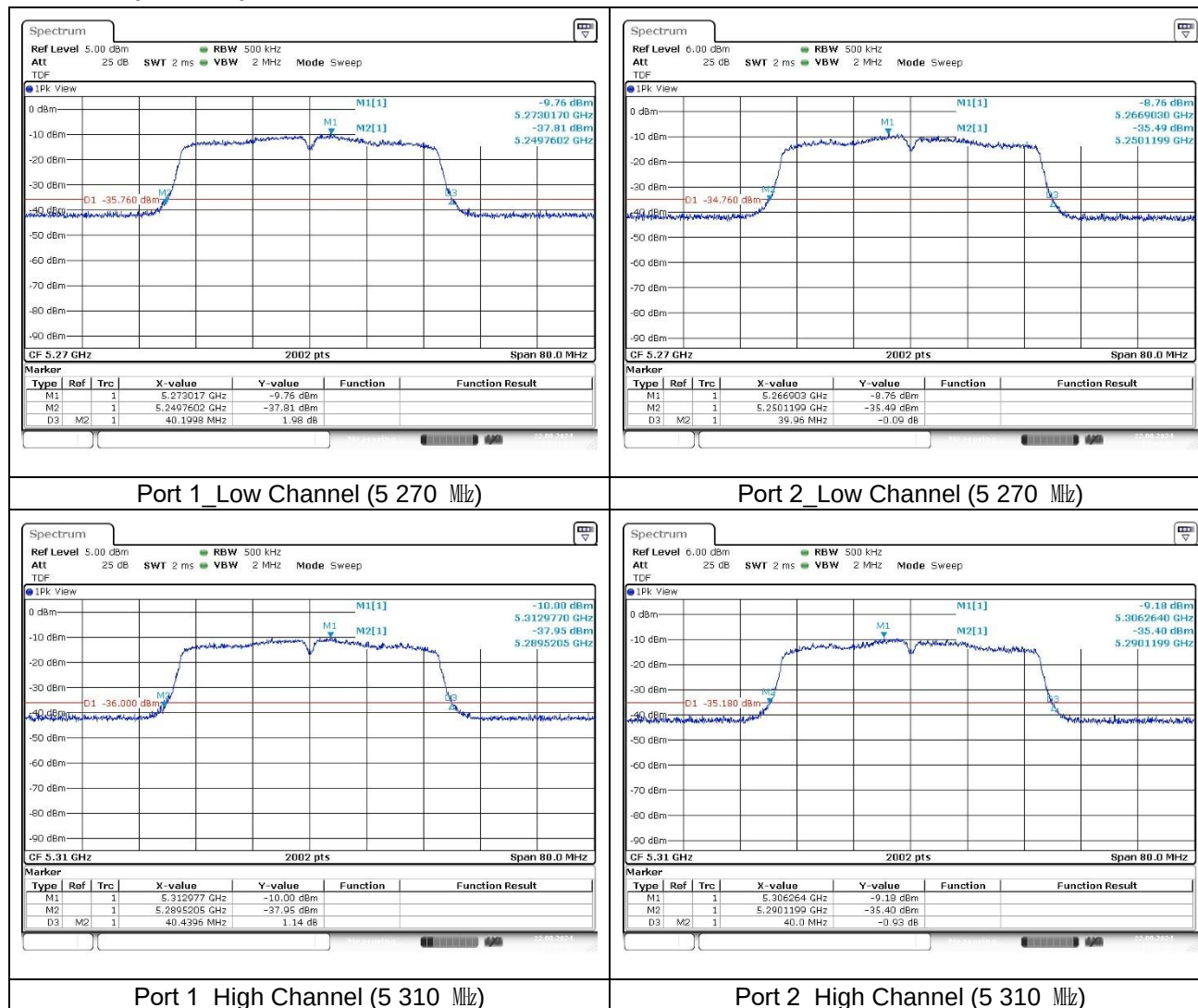
11n_HT20 (Band 3)



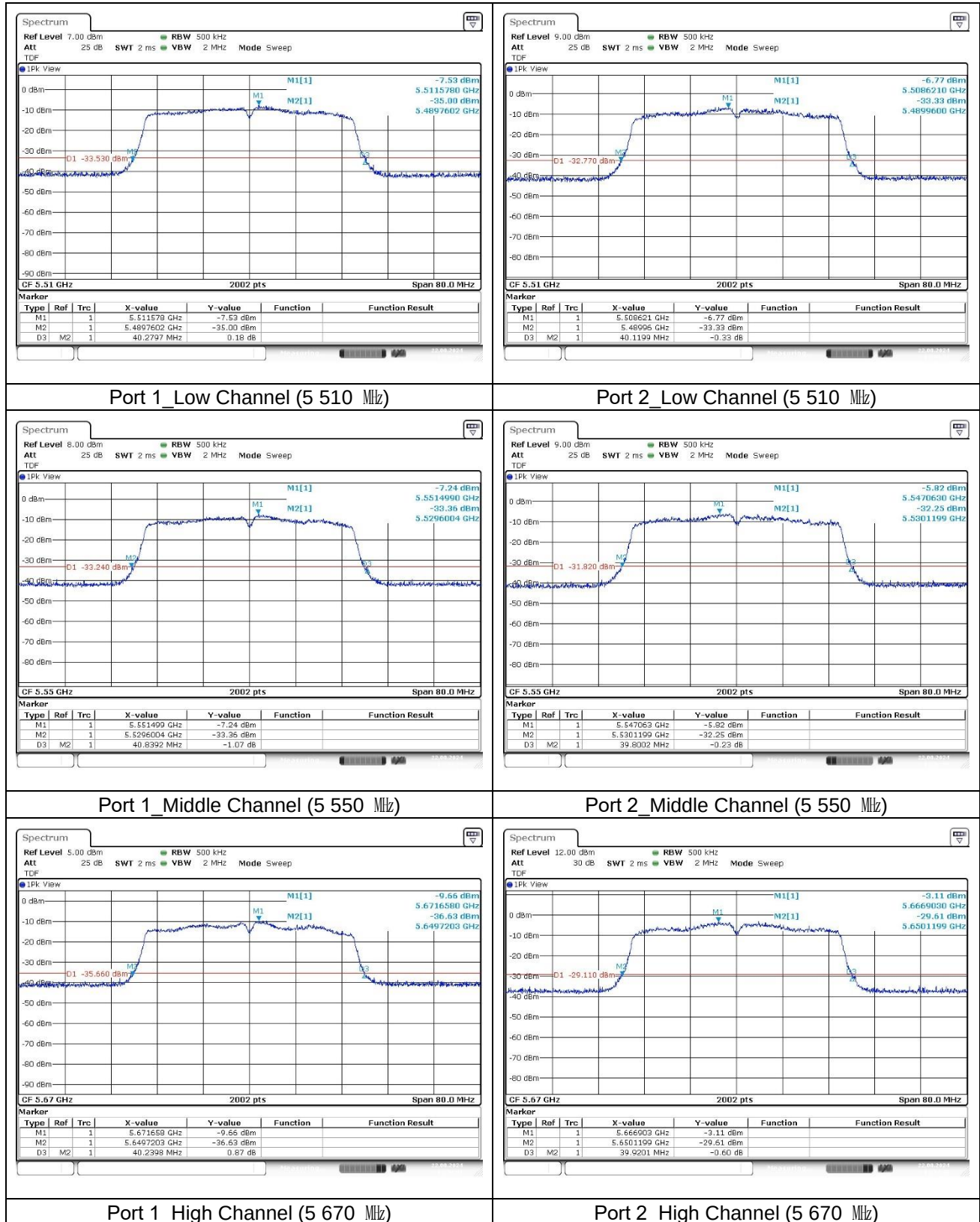
11n_HT40 (Band 1)



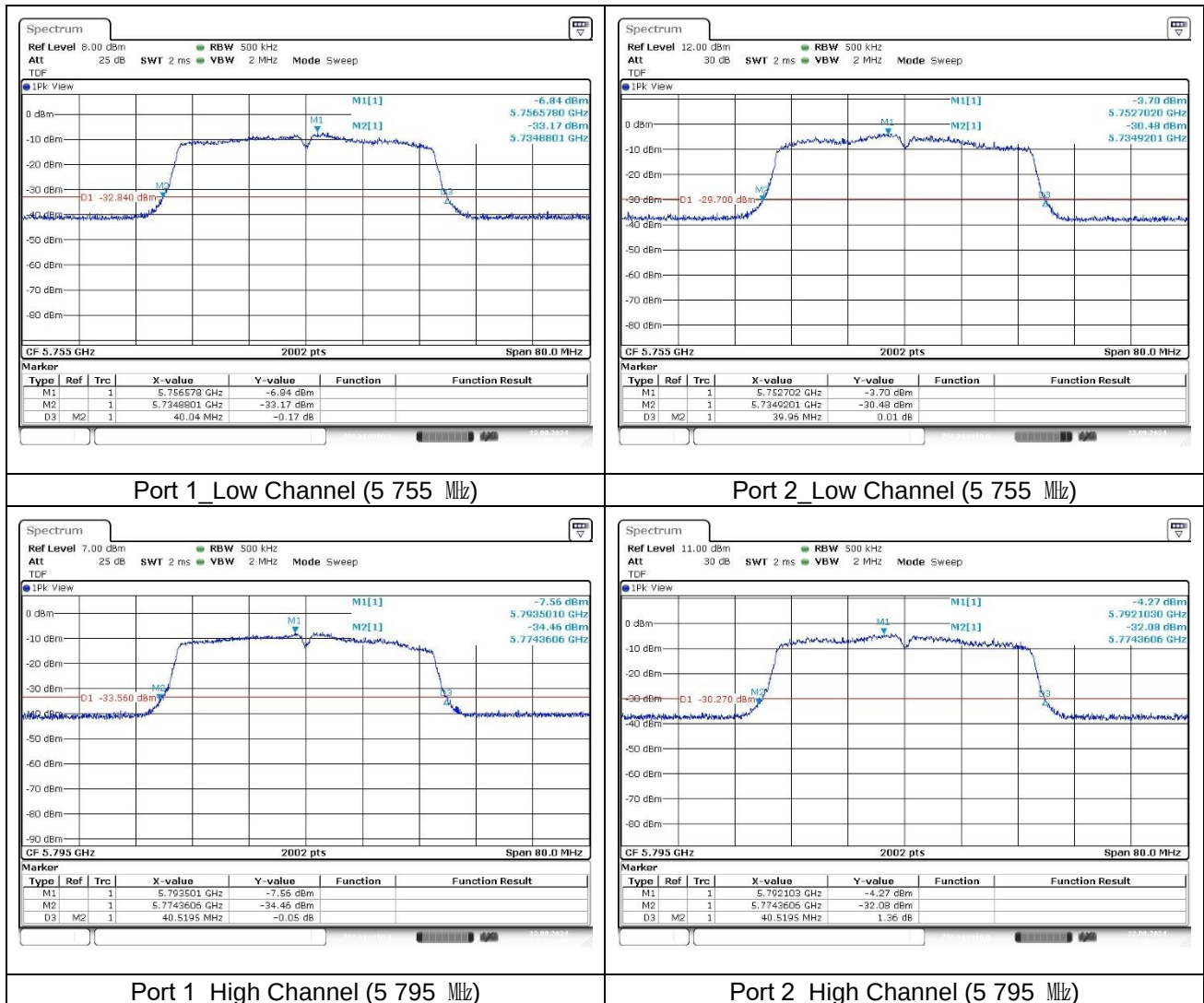
11n_HT40 (Band 2A)



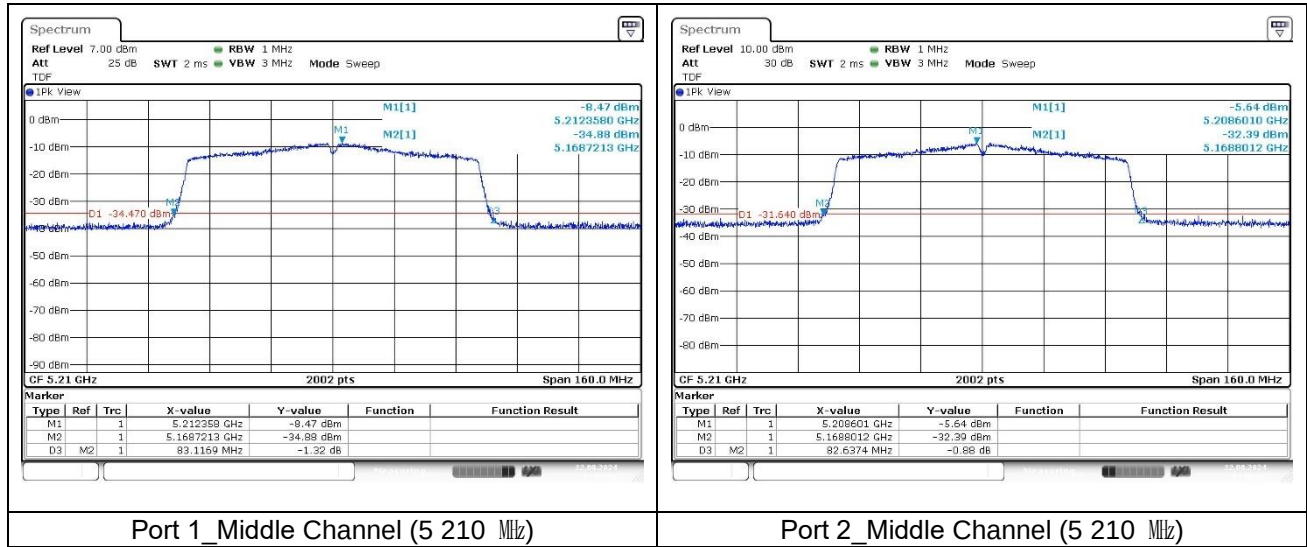
11n_HT40 (Band 2C)



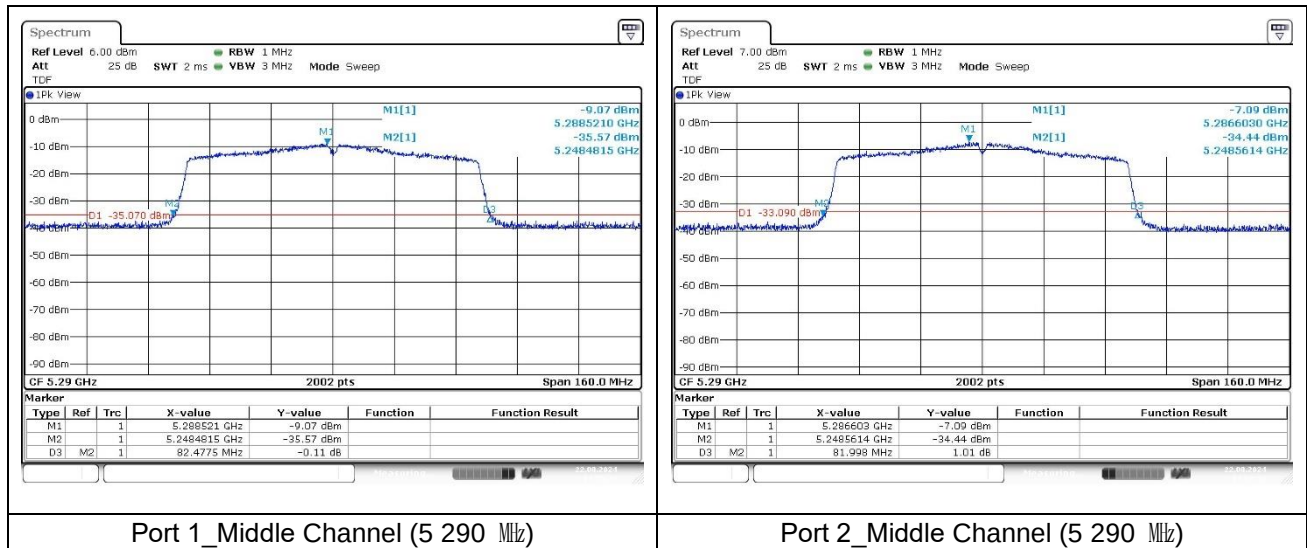
11n_HT40 (Band 3)



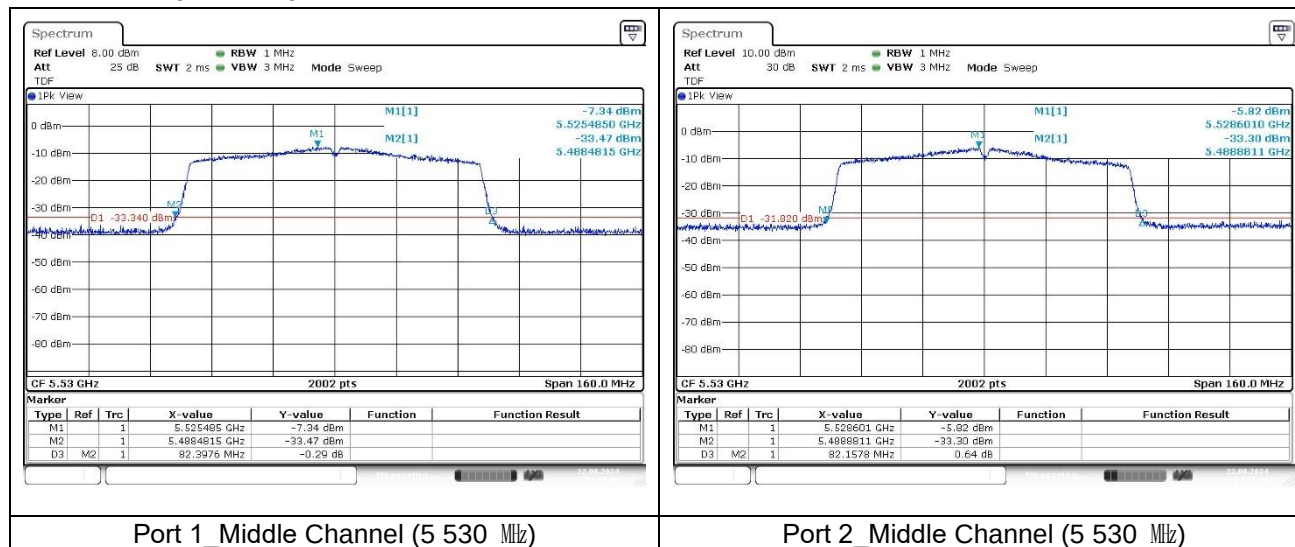
11ac_VHT80 (Band 1)



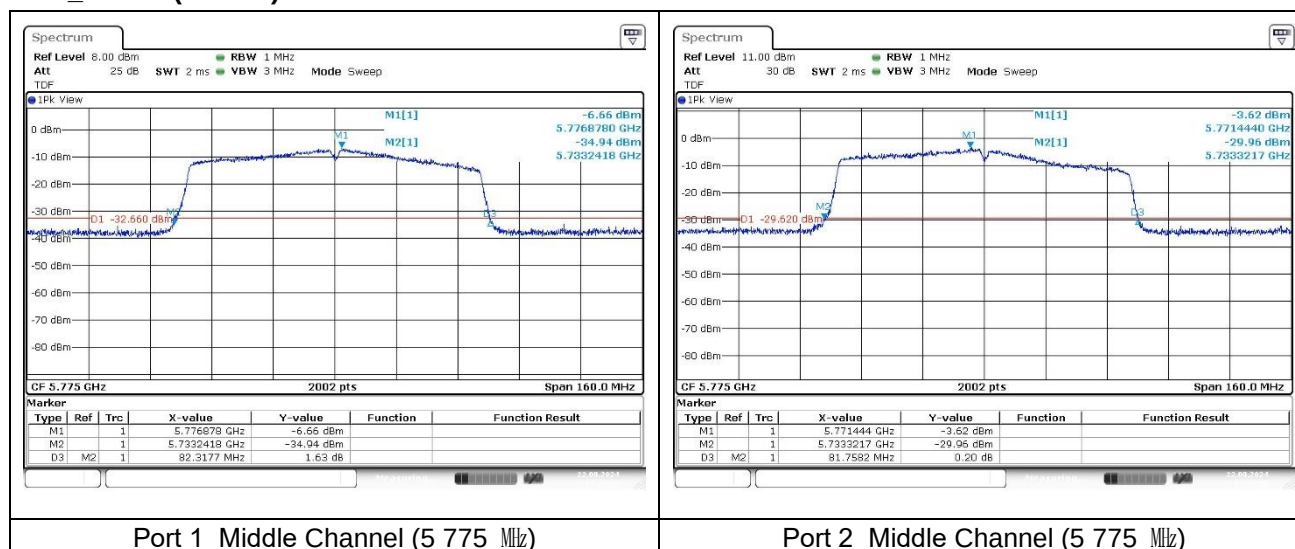
11ac_VHT80 (Band 2A)



11ac_VHT80 (Band 2C)



11ac_VHT80 (Band 3)

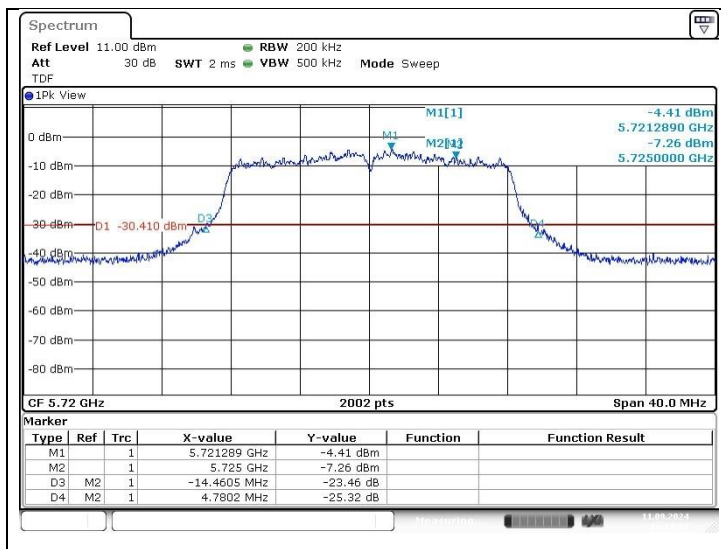


Band-crossing channels

SISO

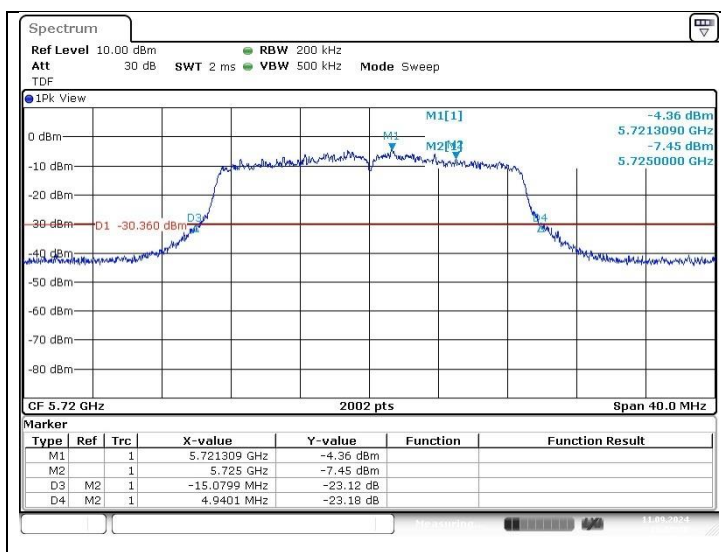
11a (Band 2C)

High Channel
(5 720 MHz)



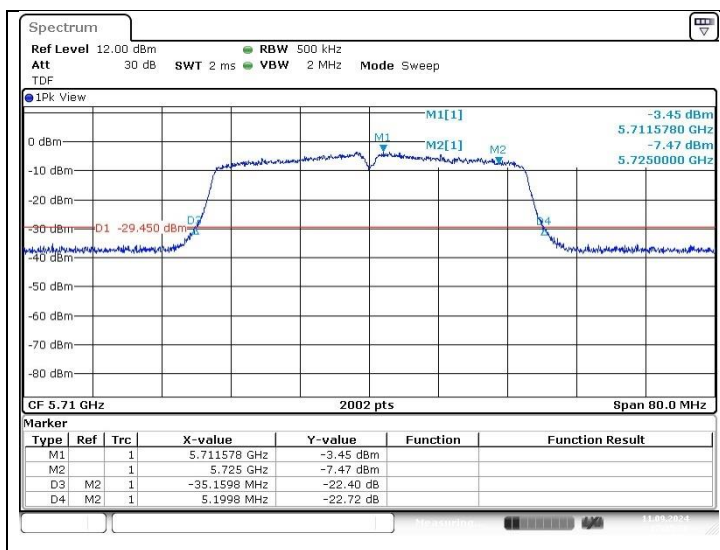
11n_HT20 (Band 2C)

High Channel
(5 720 MHz)



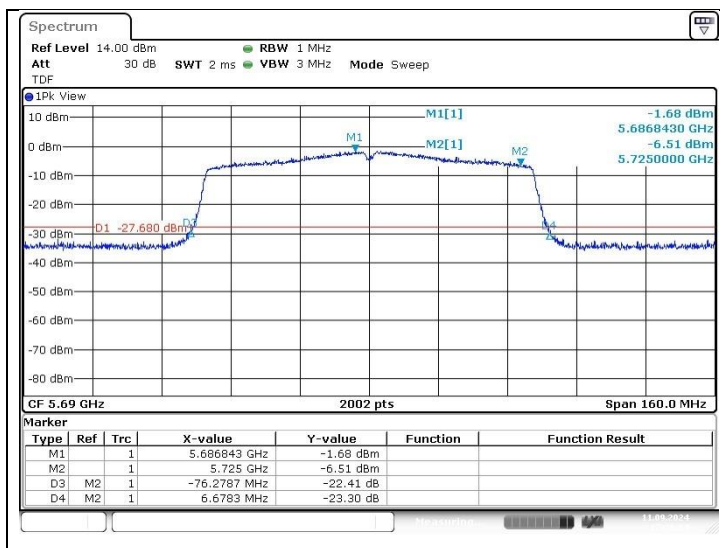
11n_HT40 (Band 2C)

High Channel
(5 710 MHz)



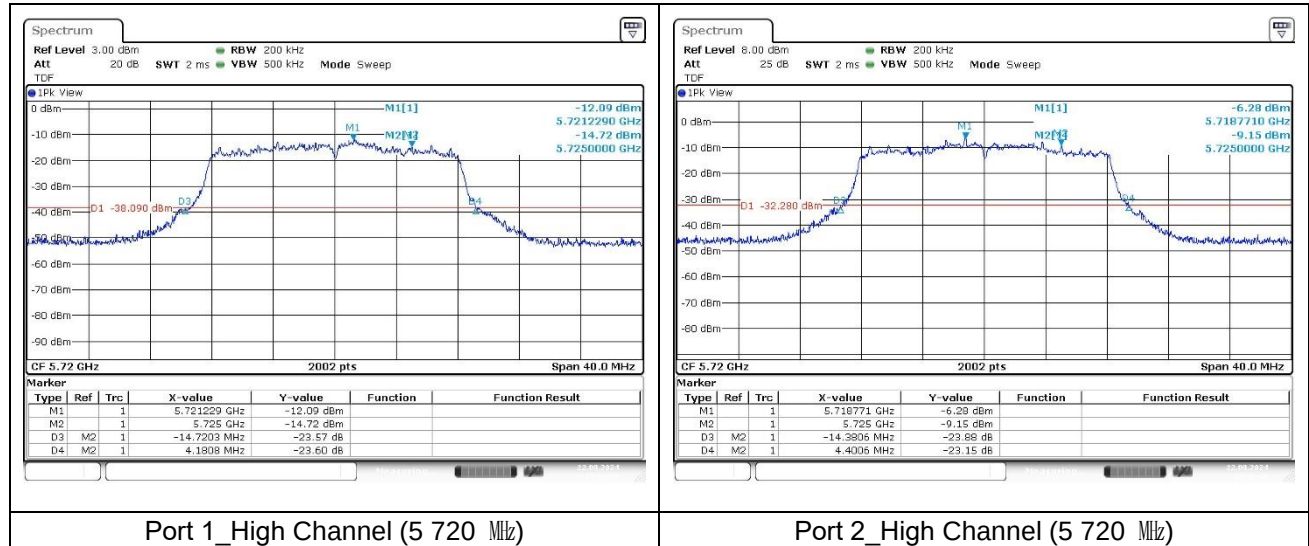
11ac_VHT80 (Band 2C)

High Channel
(5 690 MHz)

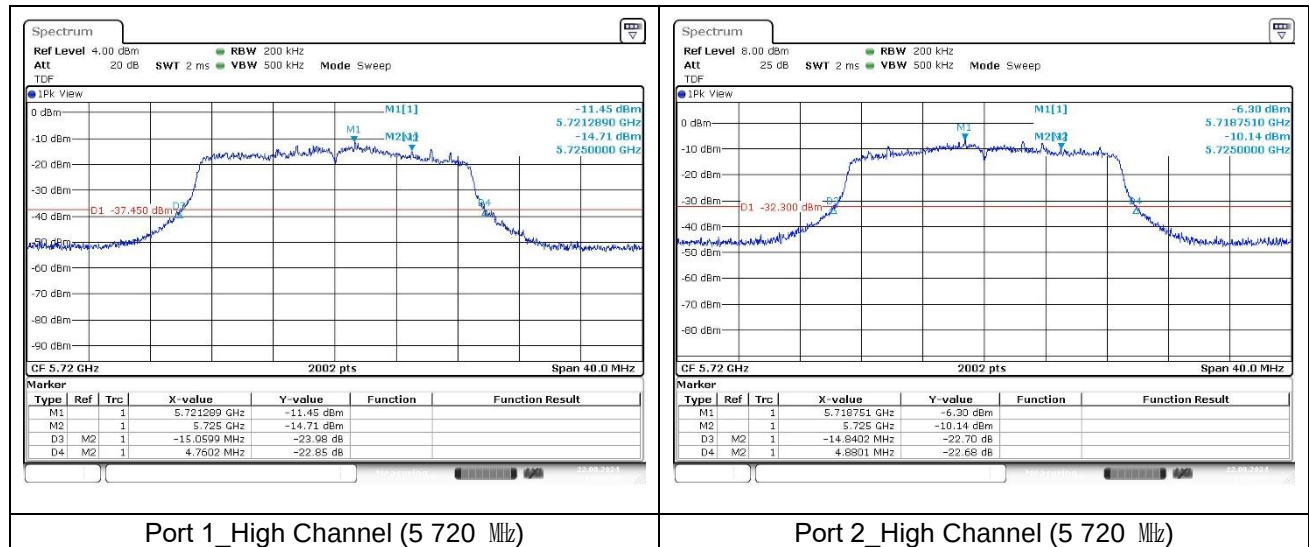


MIMO

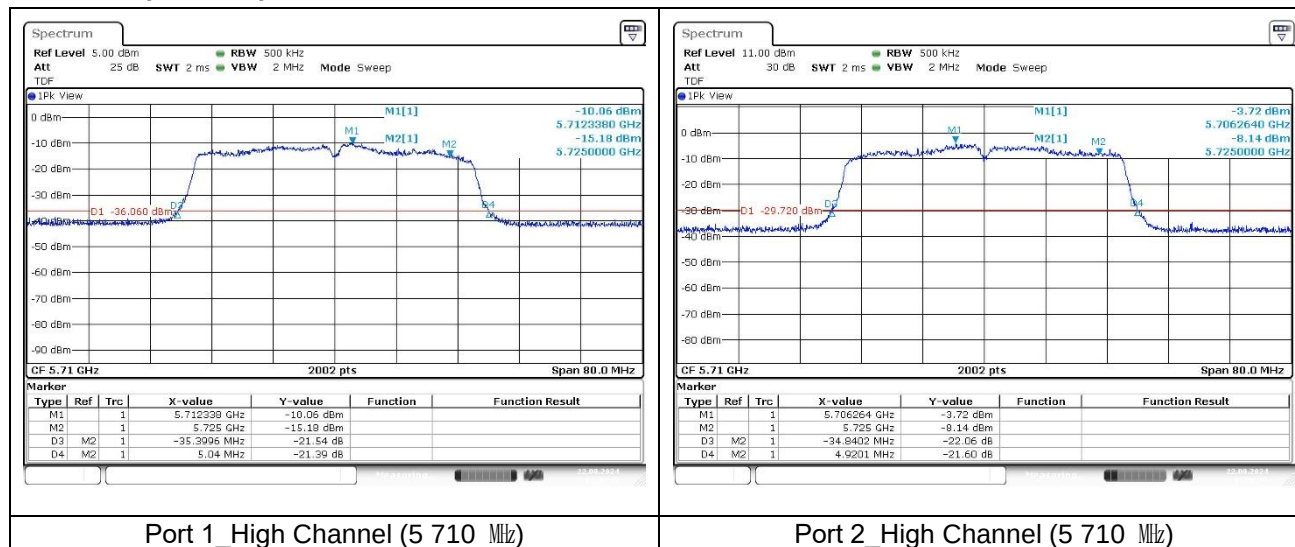
11a (Band 2C)



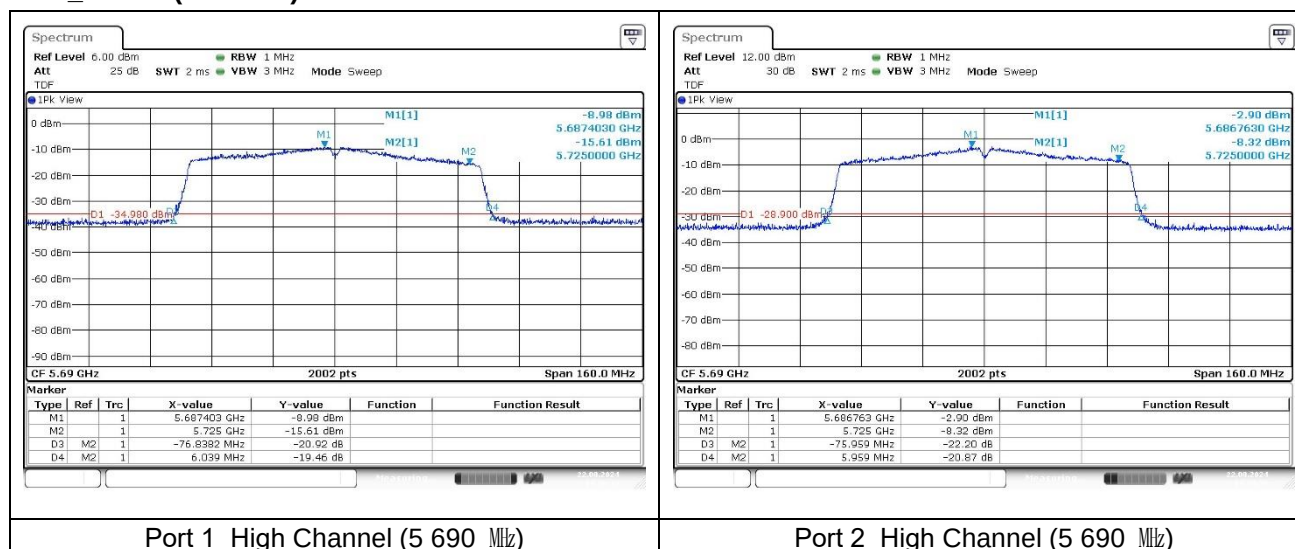
11n_HT20 (Band 2C)



11n_HT40 (Band 2C)



11ac_VHT80 (Band 2C)

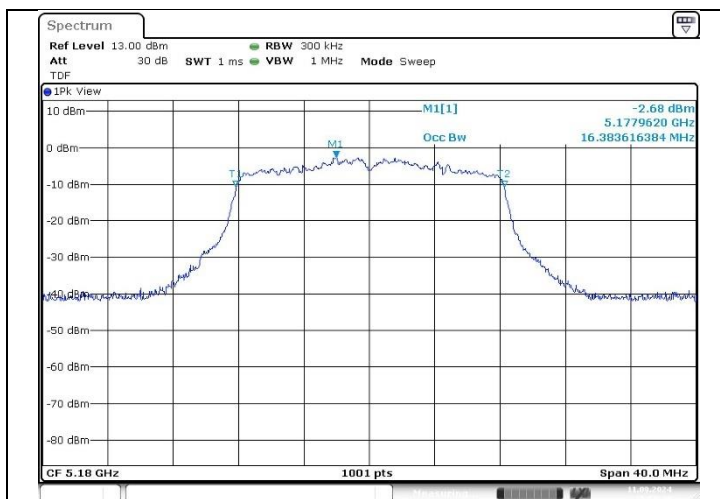


99 % Bandwidth

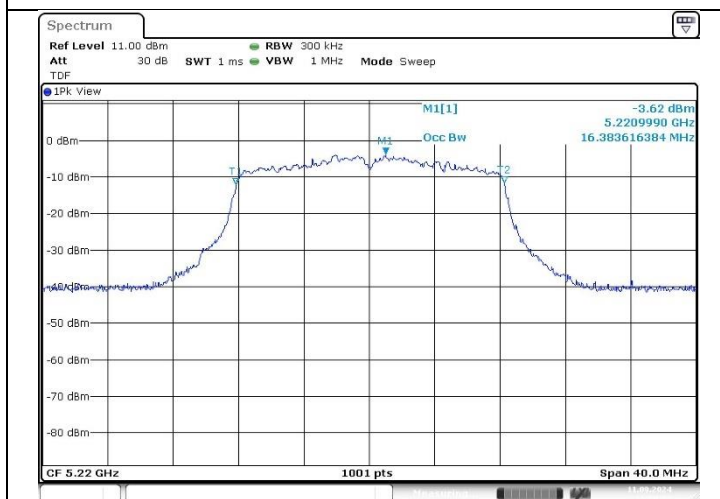
SISO

11a (Band 1)

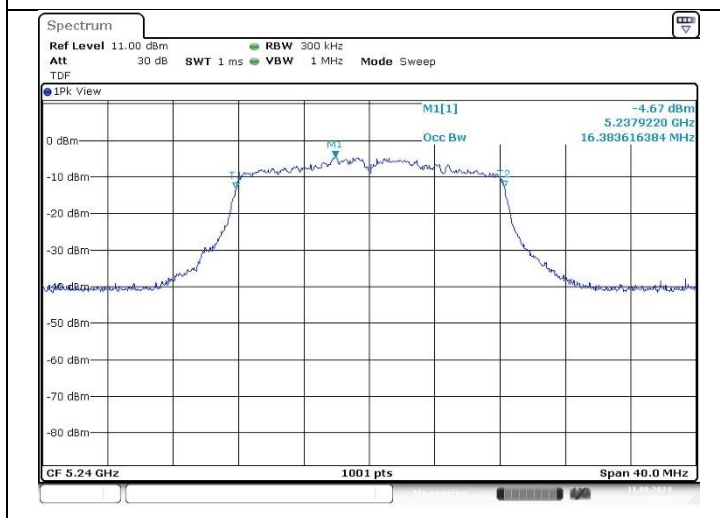
Low Channel
(5 180 MHz)



Middle Channel
(5 220 MHz)

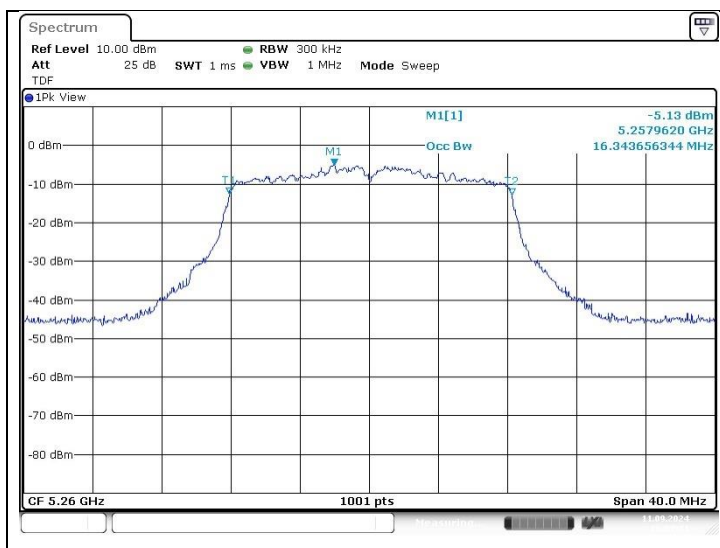


High Channel
(5 240 MHz)

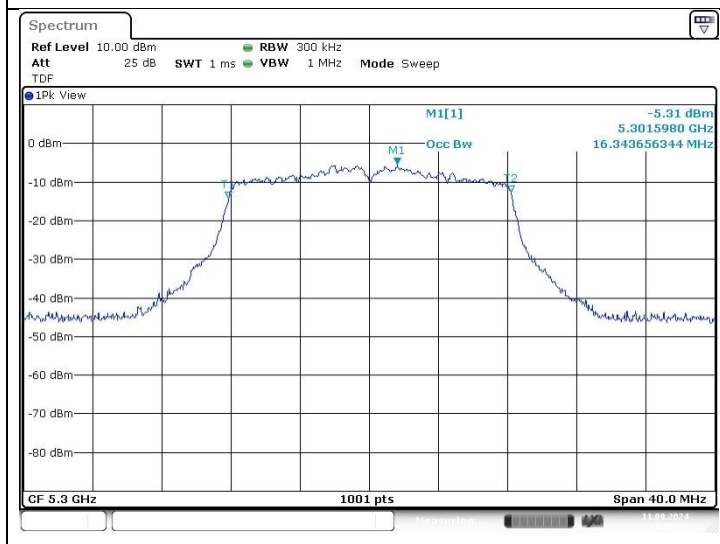


11a (Band 2A)

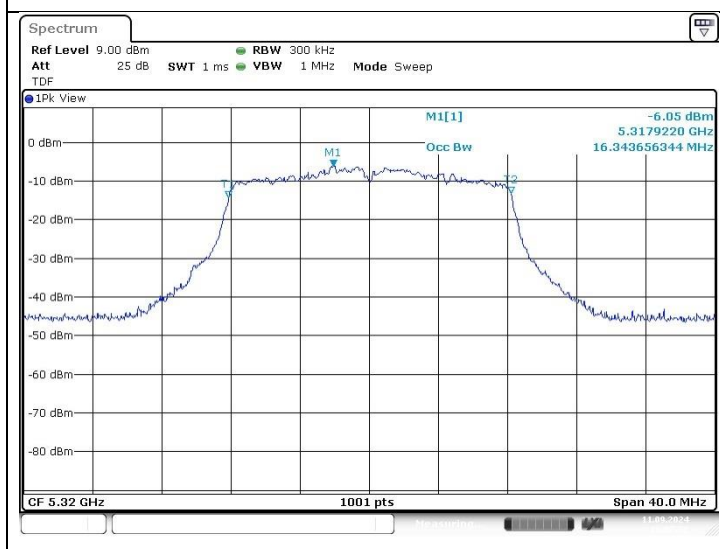
Low Channel
(5 260 MHz)



Middle Channel
(5 300 MHz)

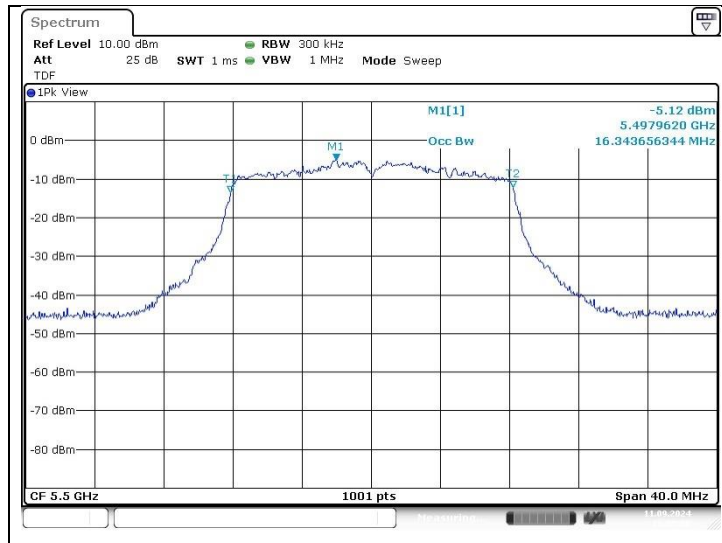


High Channel
(5 320 MHz)

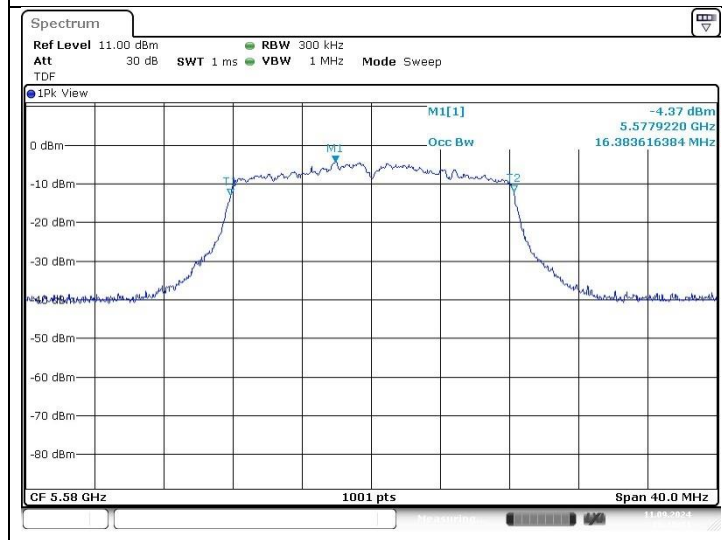


11a (Band 2C)

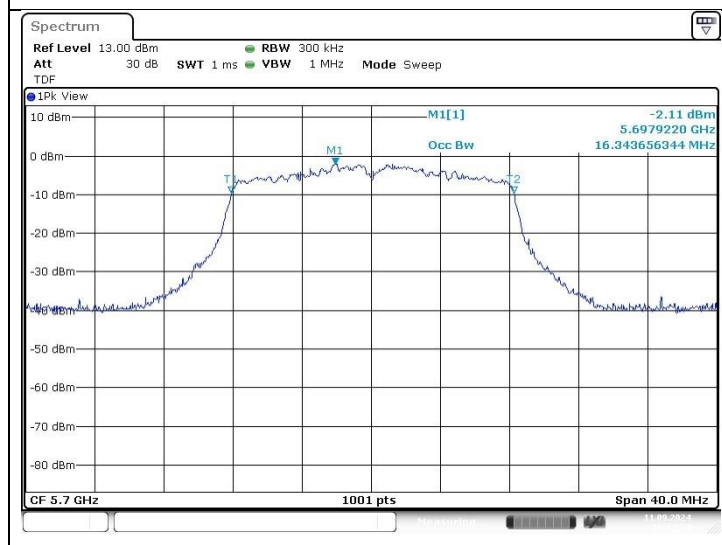
Low Channel
(5 500 MHz)



Middle Channel
(5 580 MHz)

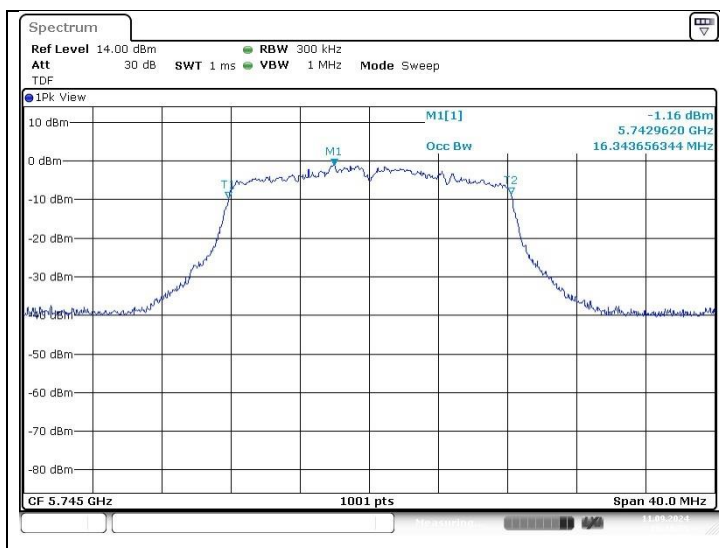


High Channel
(5 700 MHz)

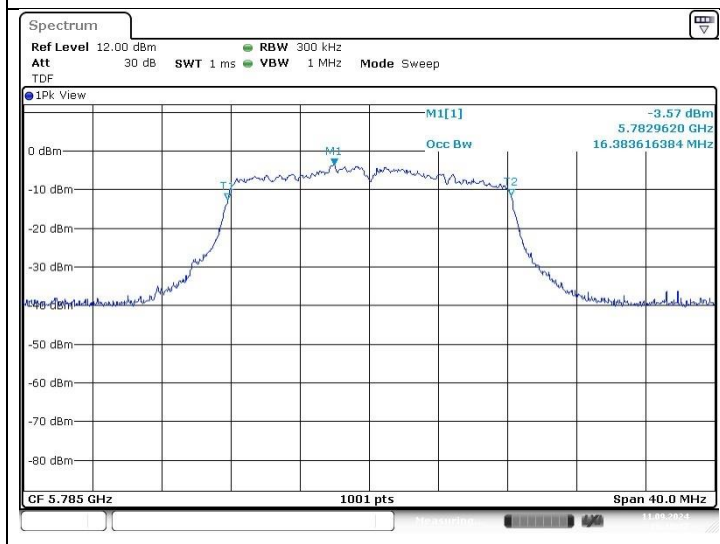


11a (Band 3)

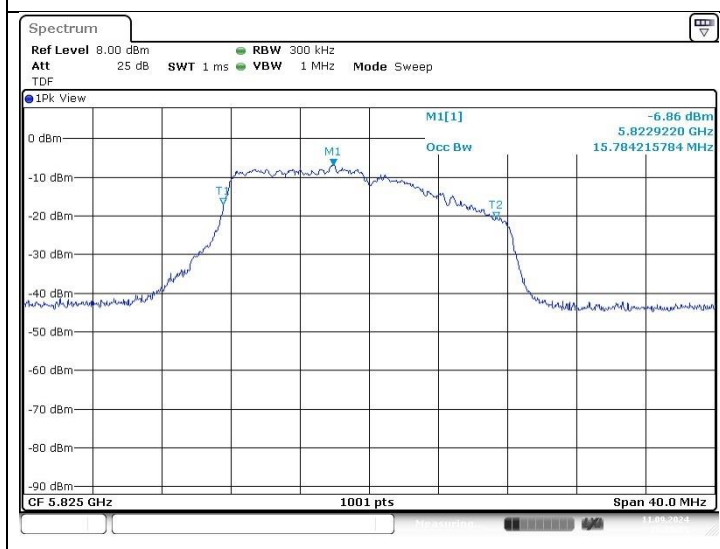
Low Channel
(5 745 MHz)



Middle Channel
(5 785 MHz)

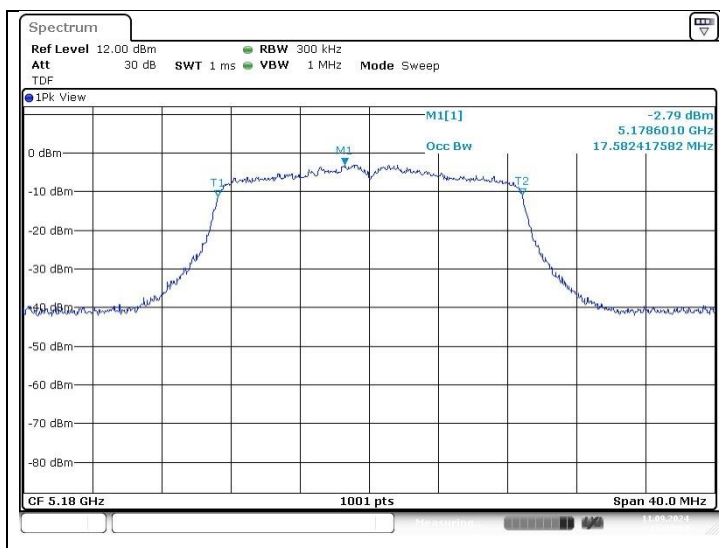


High Channel
(5 825 MHz)

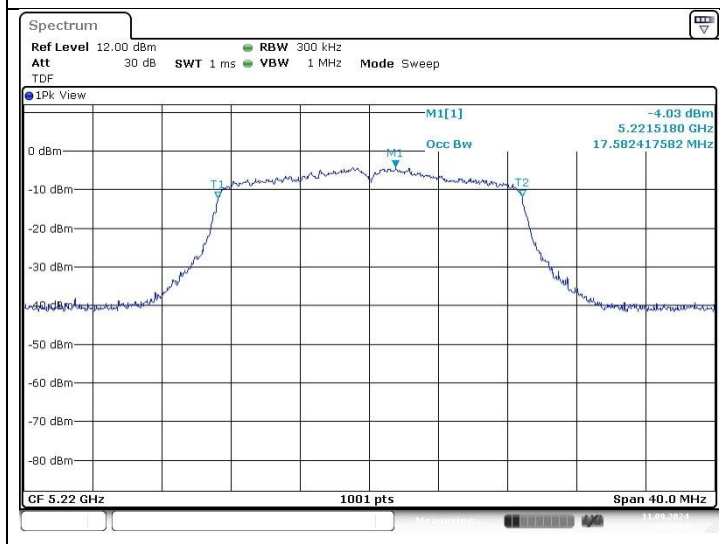


11n_HT20 (Band 1)

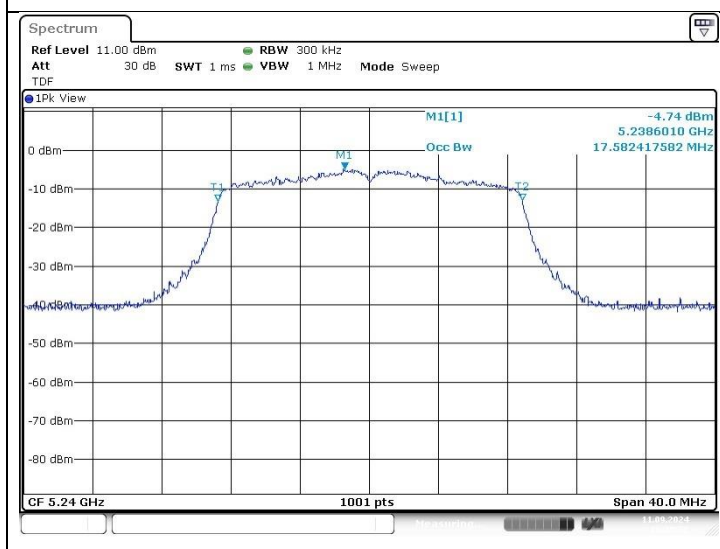
Low Channel
(5 180 MHz)



Middle Channel
(5 220 MHz)

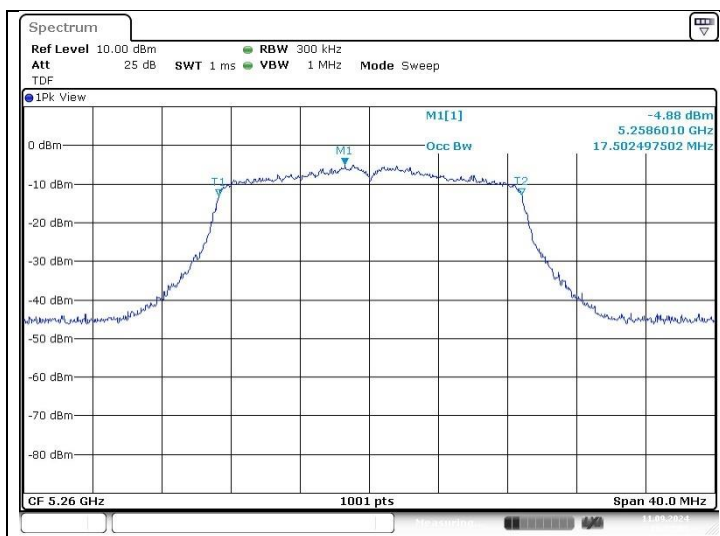


High Channel
(5 240 MHz)

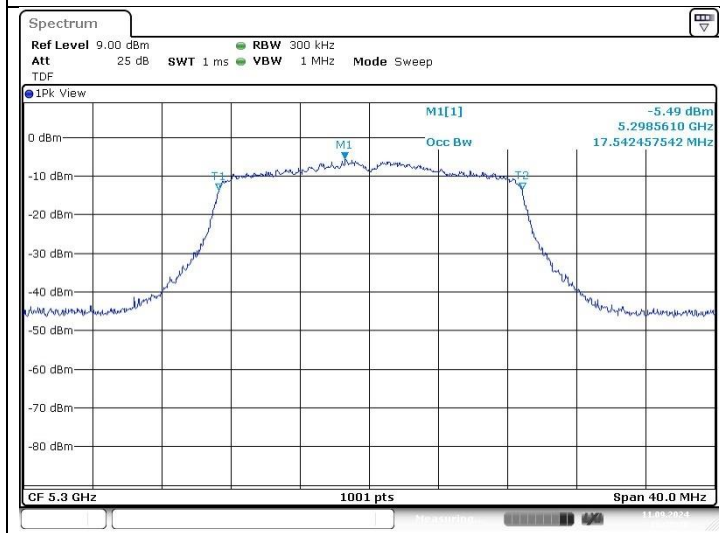


11n_HT20 (Band 2A)

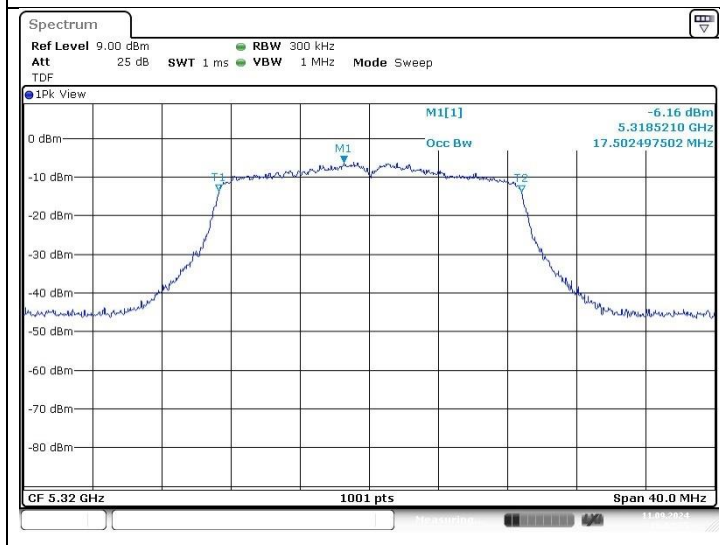
Low Channel
(5 260 MHz)



Middle Channel
(5 300 MHz)

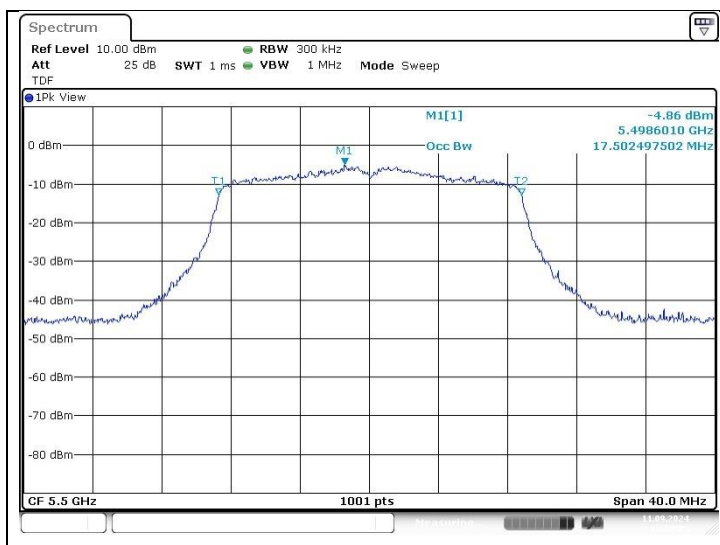


High Channel
(5 320 MHz)

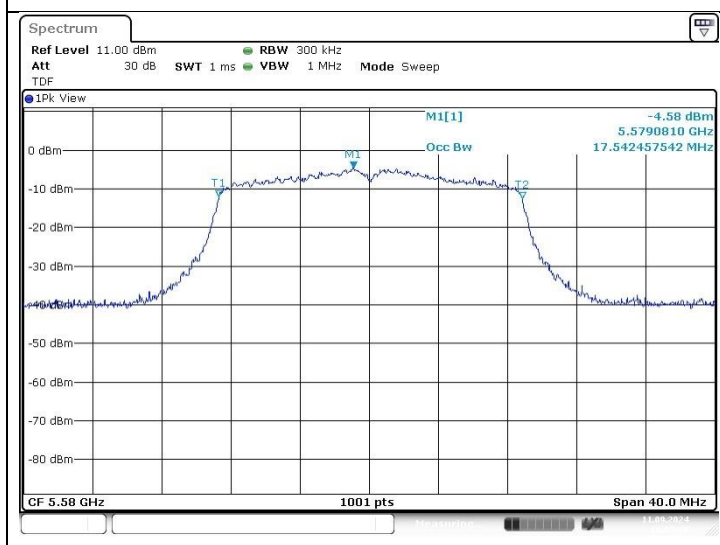


11n_HT20 (Band 2C)

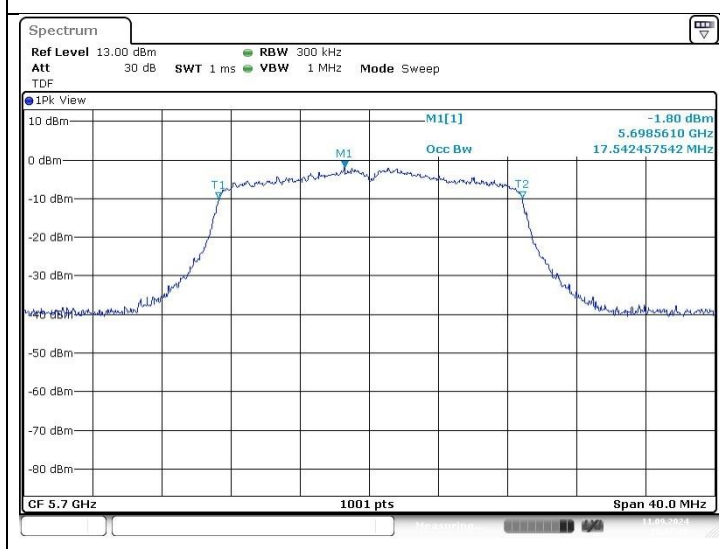
Low Channel
(5 500 MHz)



Middle Channel
(5 580 MHz)

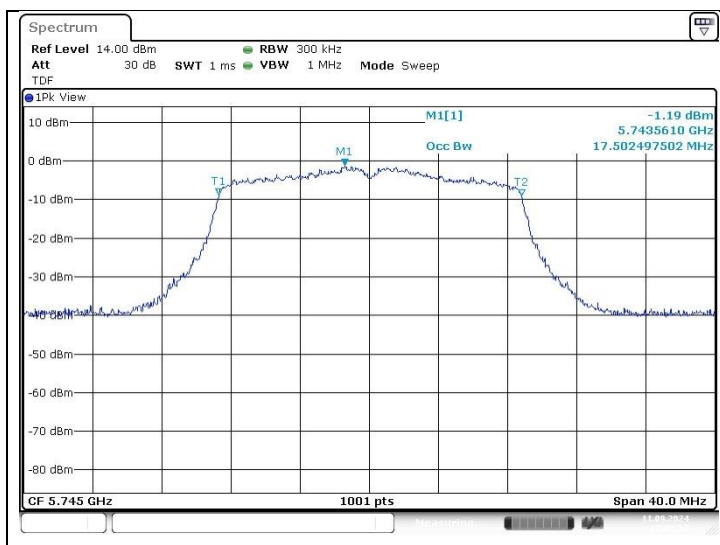


High Channel
(5 700 MHz)

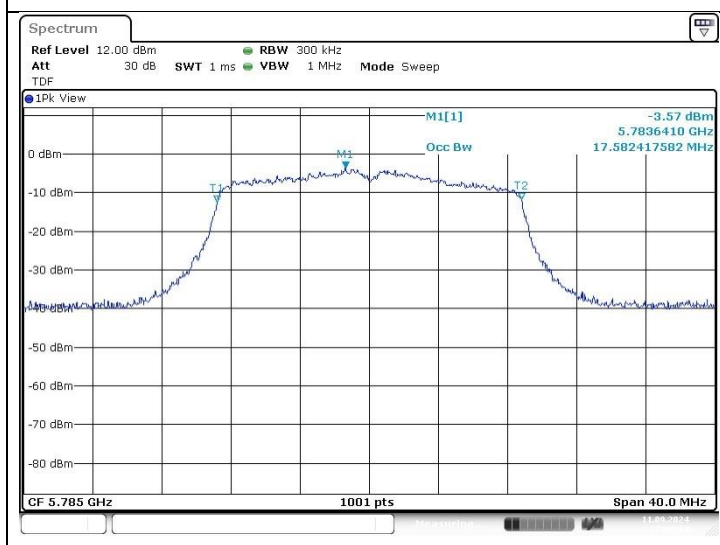


11n_HT20 (Band 3)

Low Channel
(5 745 MHz)



Middle Channel
(5 785 MHz)



High Channel
(5 825 MHz)

