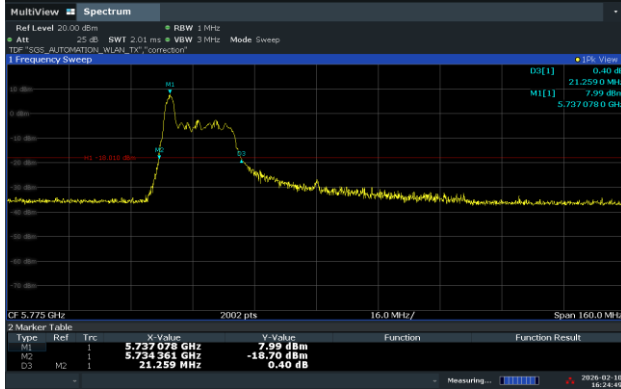
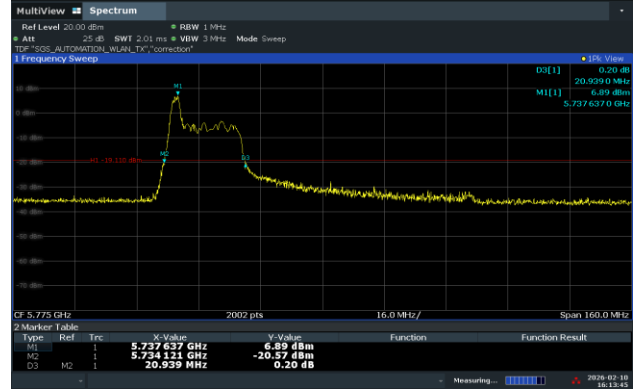


11ax_HE80_26T (UNII-3)

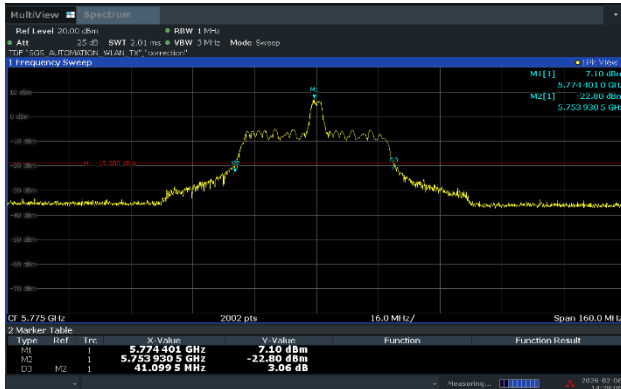
Ant.1_Middle Channel (5 775 MHz)_0 RU



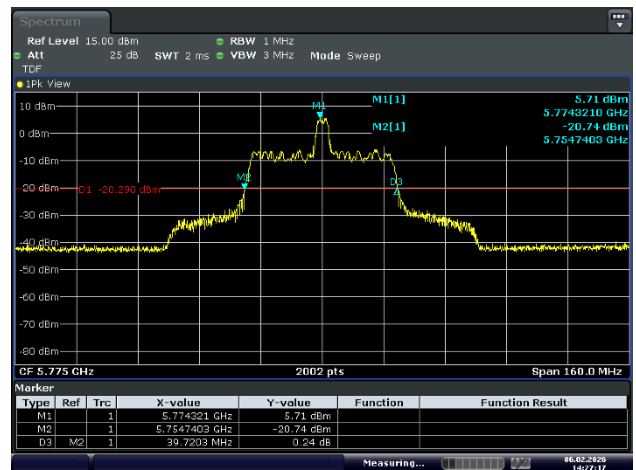
Ant.2_Middle Channel (5 775 MHz)_0 RU



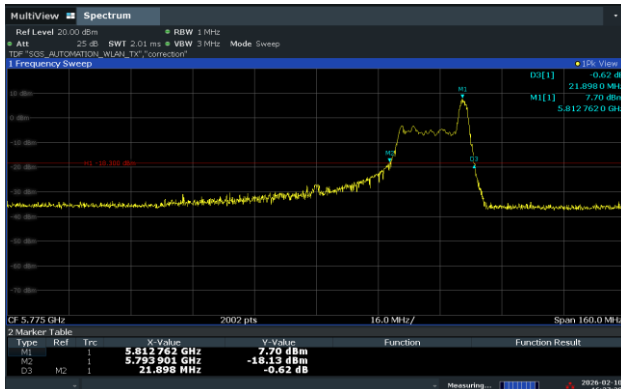
Ant.1_Middle Channel (5 775 MHz)_18 RU



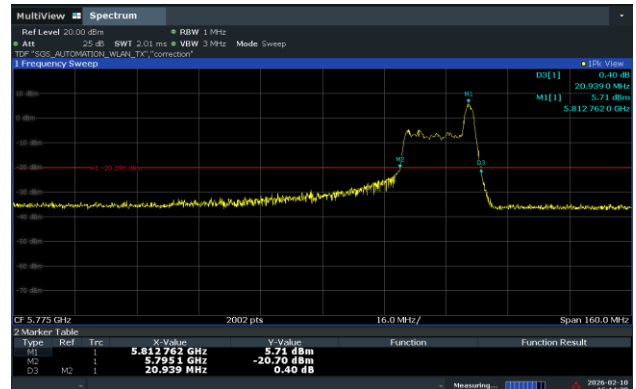
Ant.2_Middle Channel (5 775 MHz)_18 RU



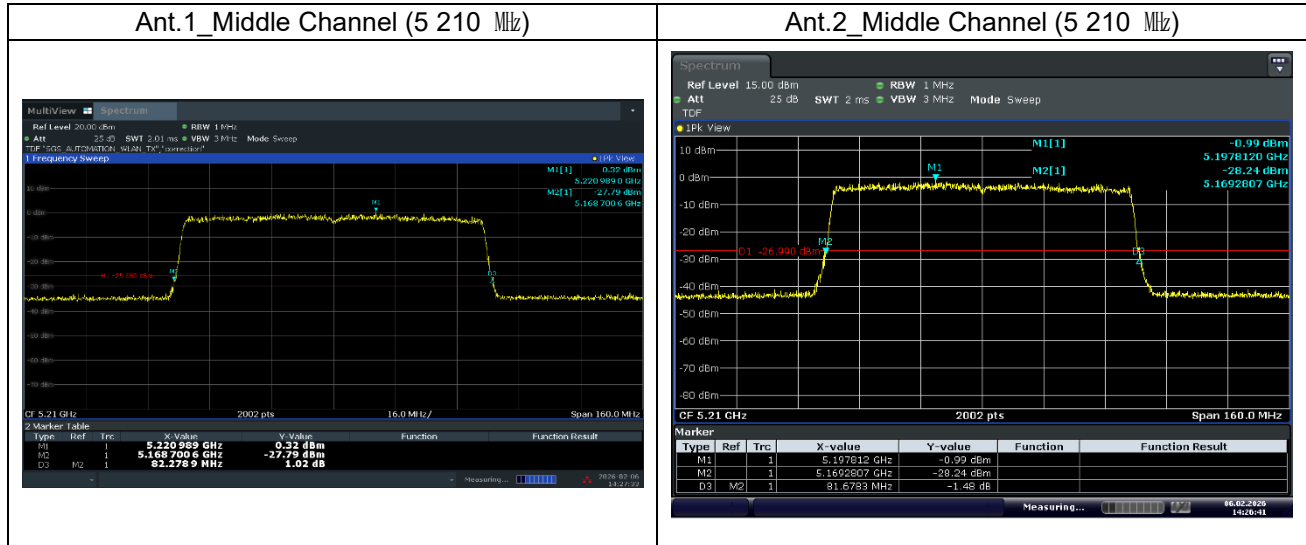
Ant.1_Middle Channel (5 775 MHz)_36 RU



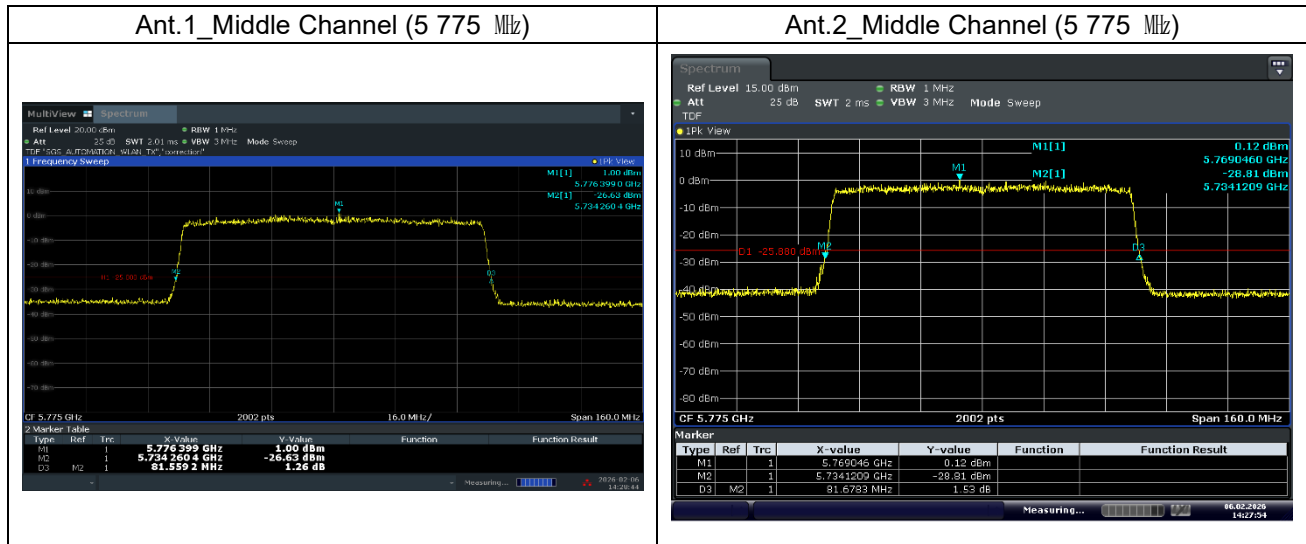
Ant.2_Middle Channel (5 775 MHz)_36 RU



11ax_HE80_SU (UNII-1)



11ax_HE80_SU (UNII-3)



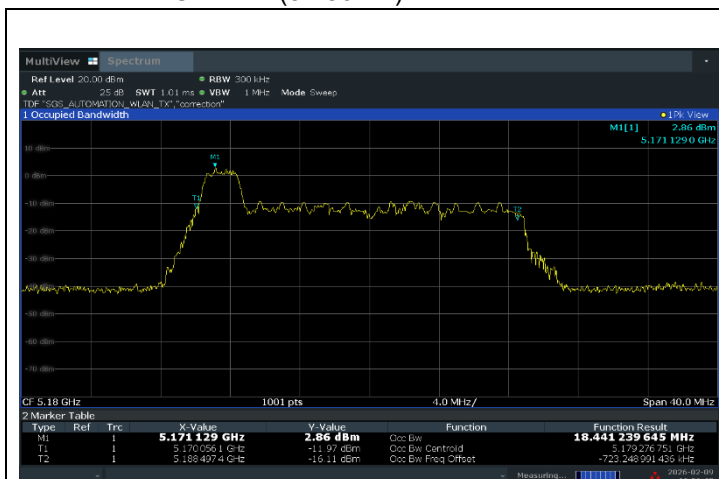
99 % Bandwidth

SISO (Ant.3)

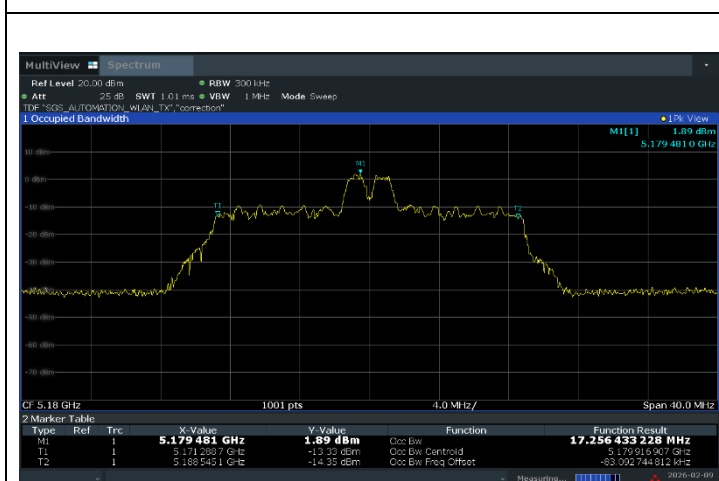
11ax_HE20_26T (UNII-1)

0 RU

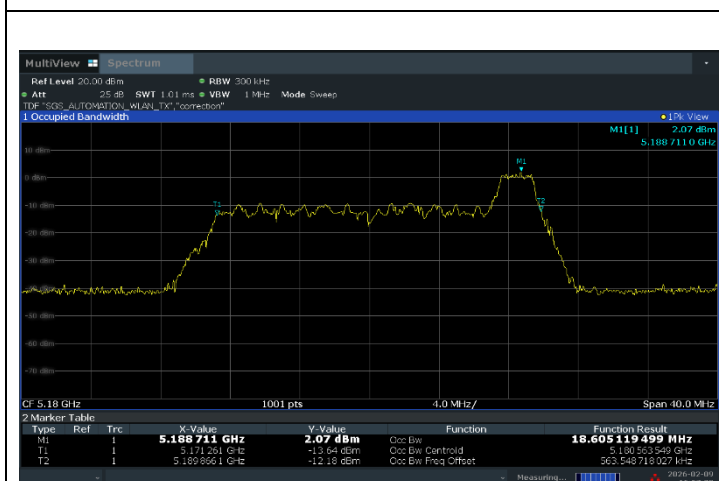
Low Channel (5 180 MHz)



4 RU

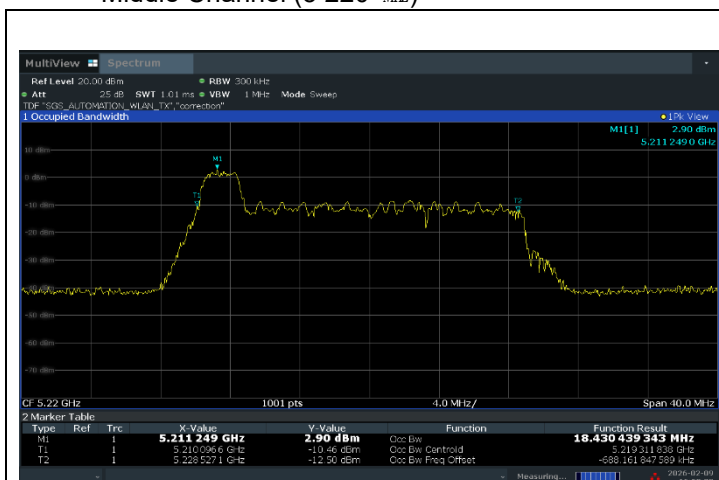


8 RU

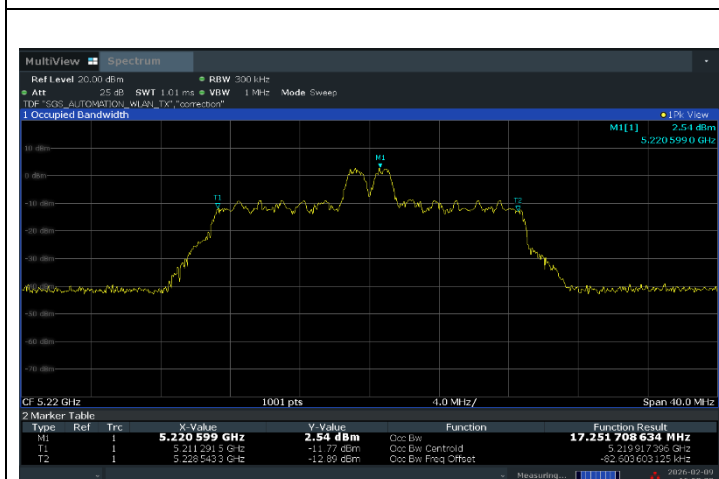


Middle Channel (5 220 MHz)

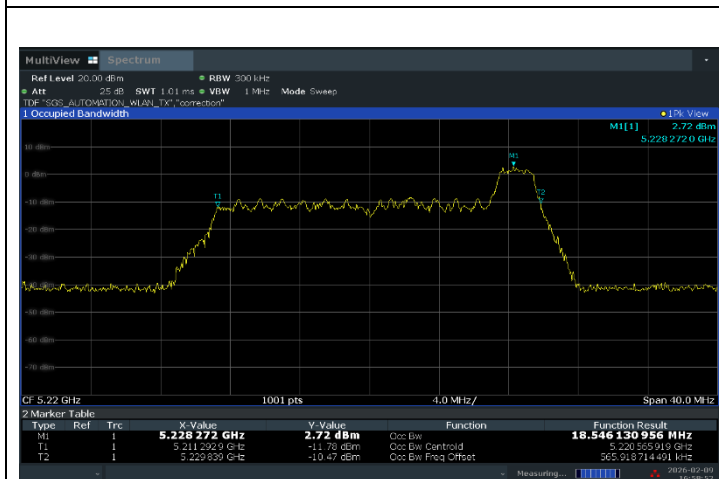
0 RU



4 RU

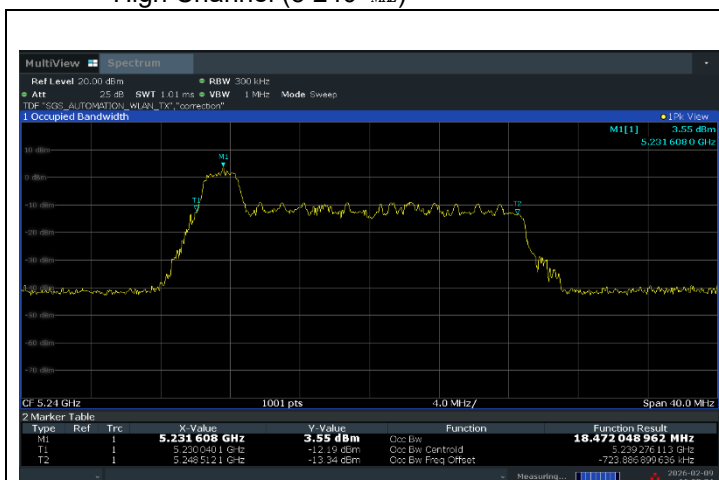


8 RU

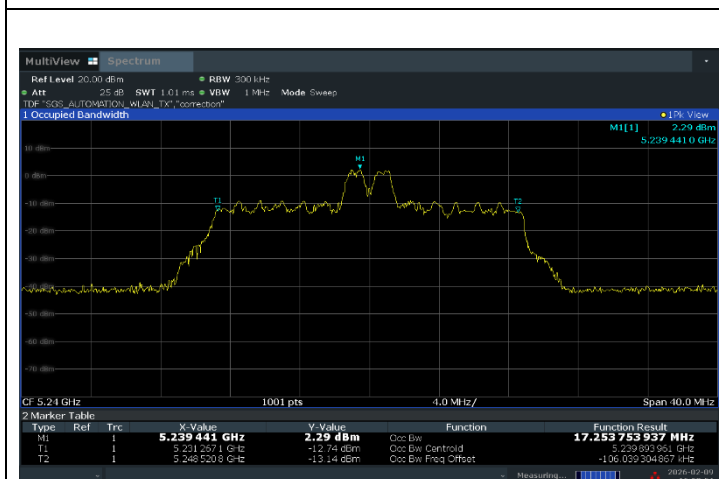


High Channel (5 240 MHz)

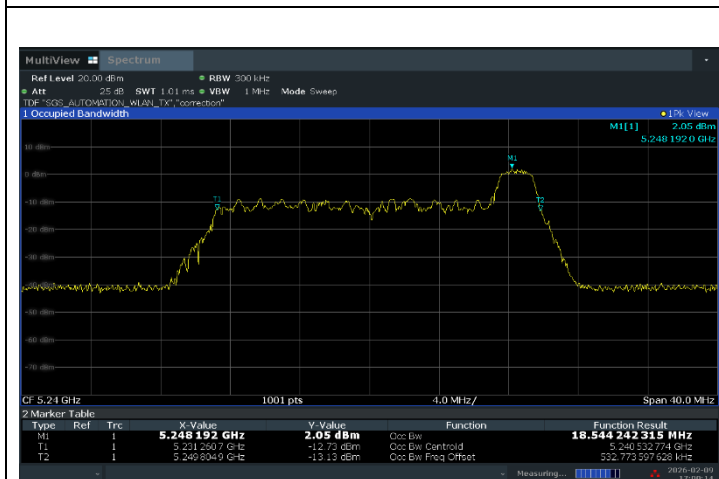
0 RU



4 RU



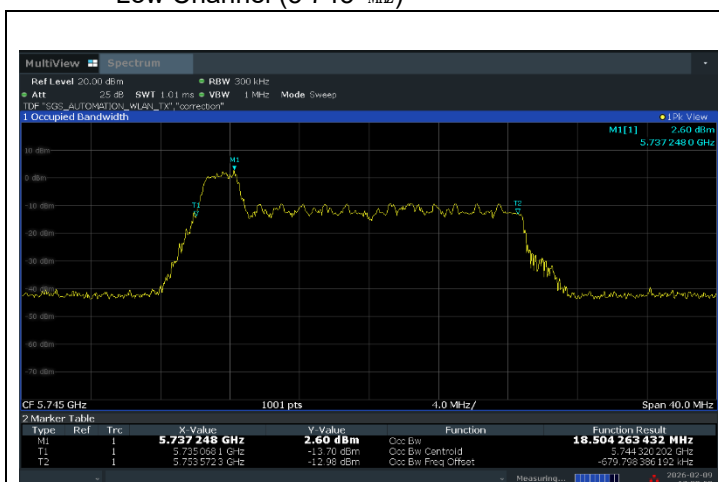
8 RU



11ax_HE20_26T (UNII-3)

0 RU

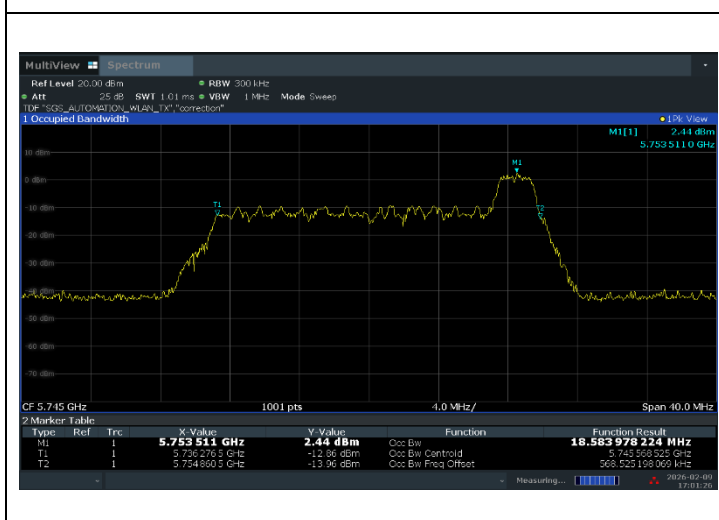
Low Channel (5 745 MHz)



4 RU

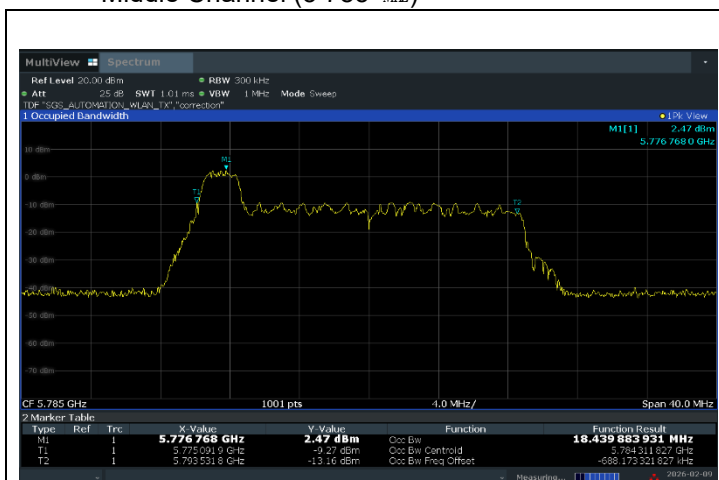


8 RU

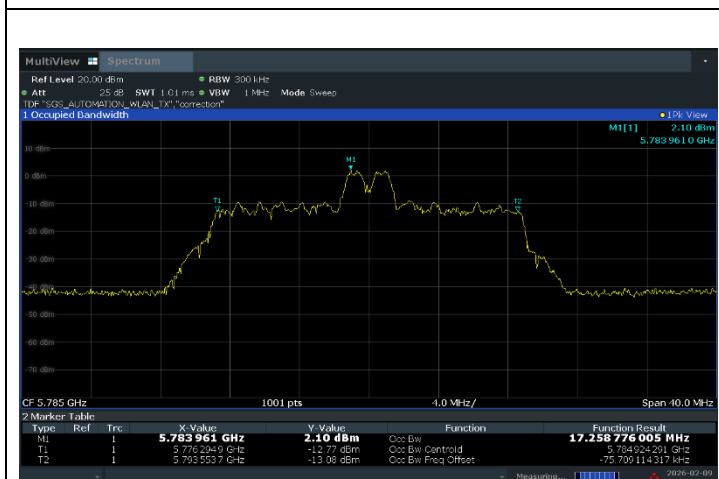


Middle Channel (5 785 MHz)

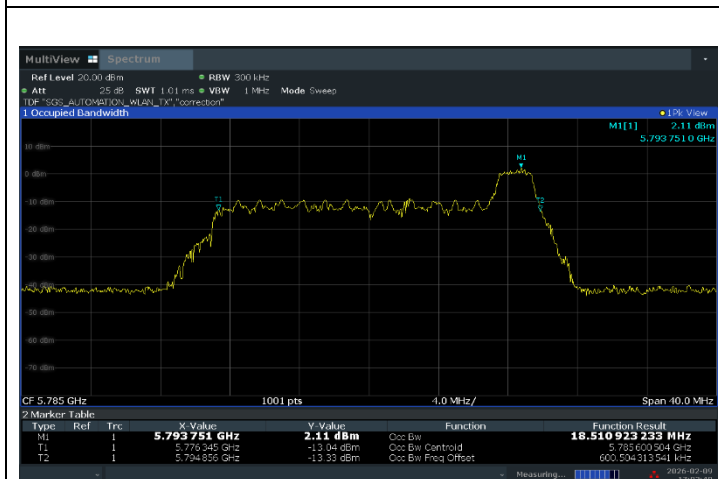
0 RU



4 RU

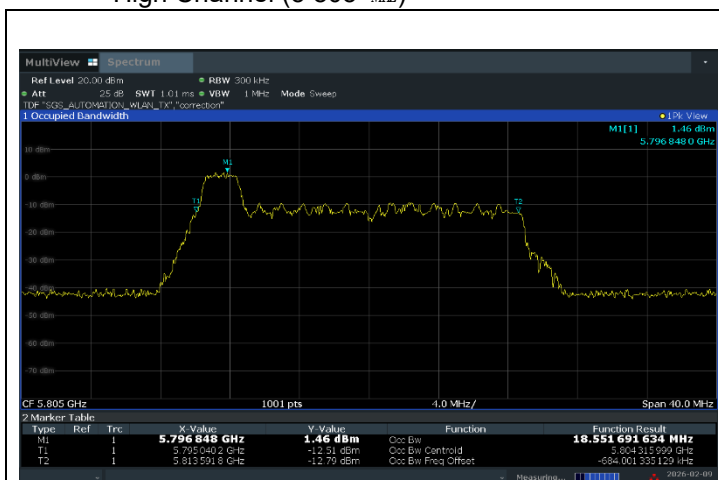


8 RU

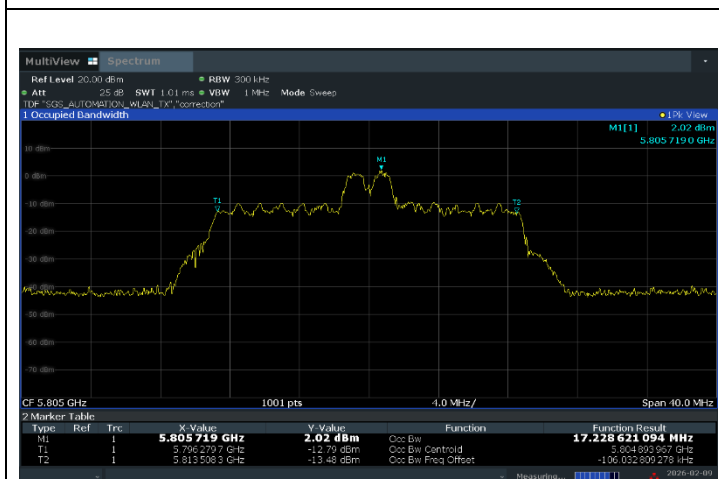


High Channel (5 805 MHz)

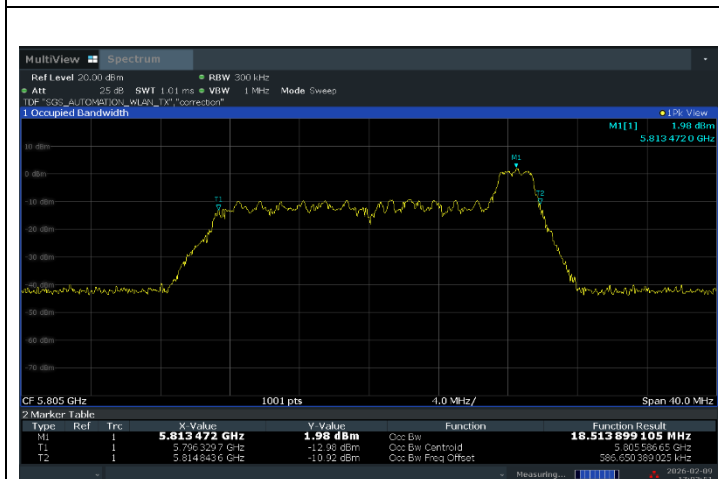
0 RU



4 RU

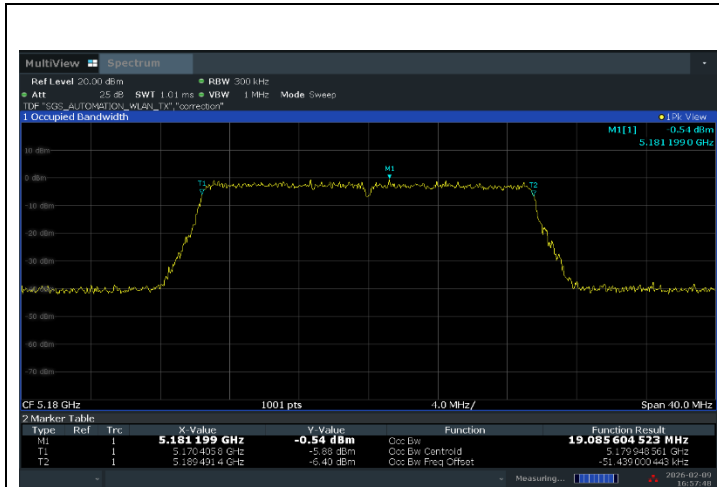


8 RU

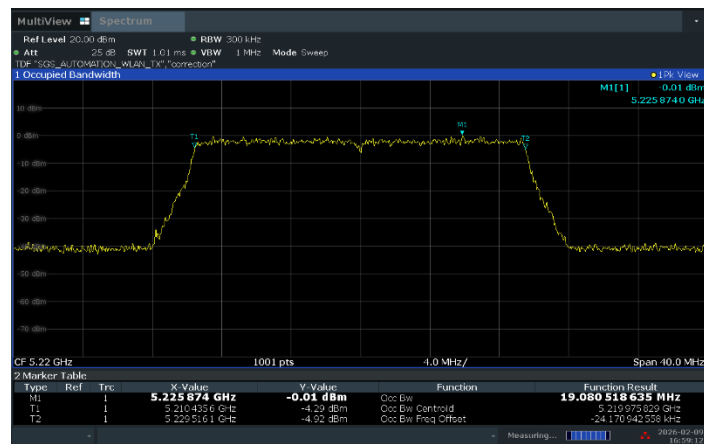


11ax_HE20_SU (UNII-1)

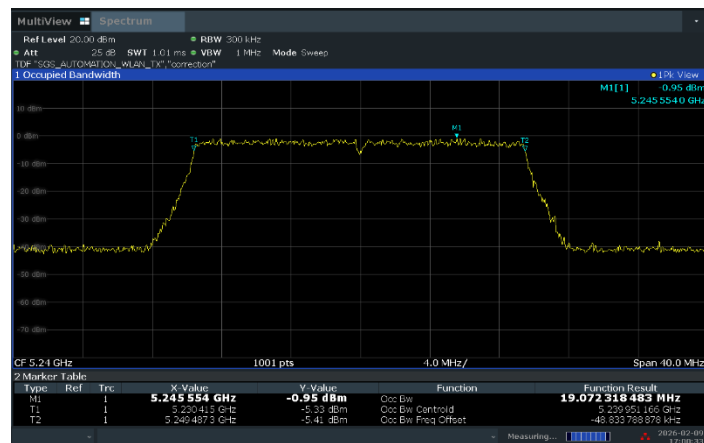
Low Channel
(5 180 MHz)



Middle Channel
(5 220 MHz)

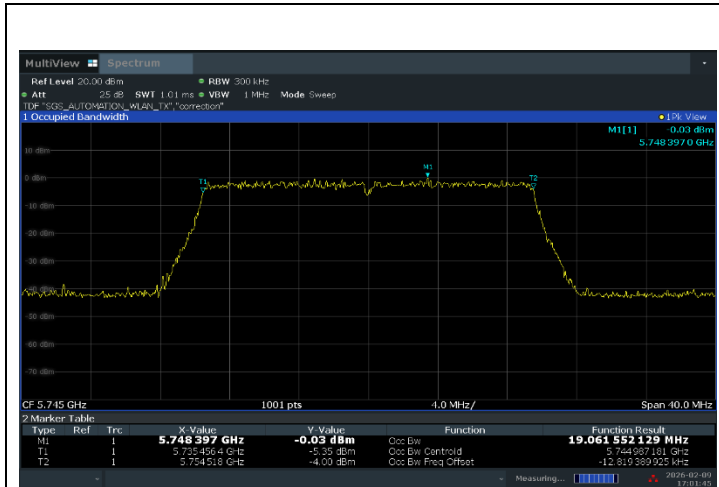


High Channel
(5 240 MHz)

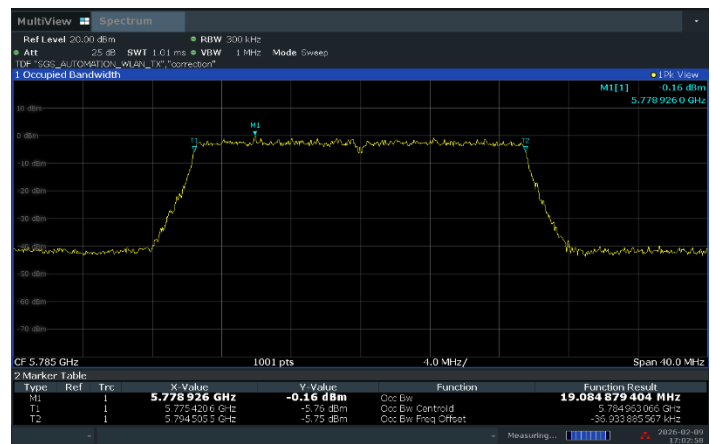


11ax_HE20_SU (UNII-3)

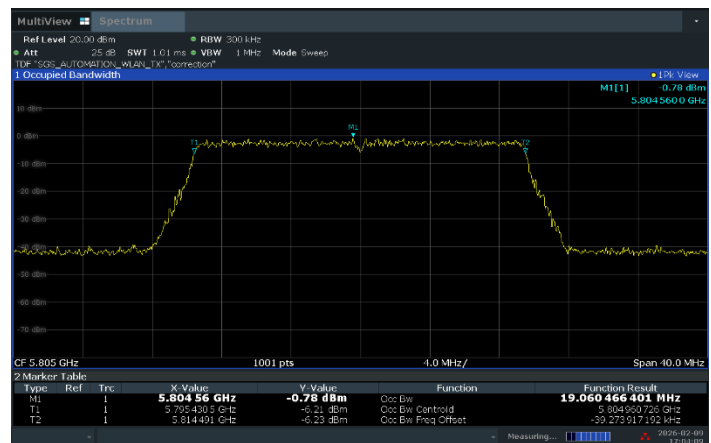
Low Channel
(5 745 MHz)



Middle Channel
(5 785 MHz)



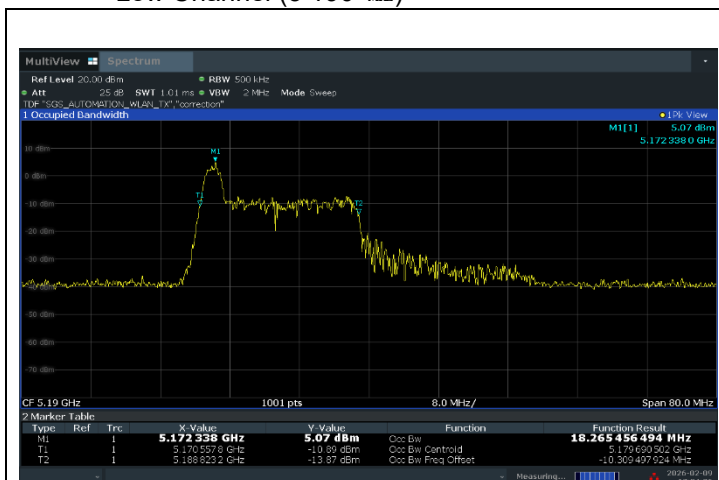
High Channel
(5 805 MHz)



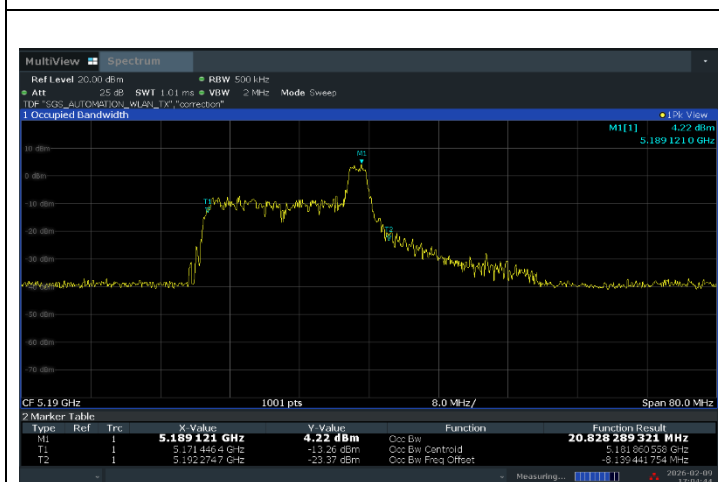
11ax_HE40_26T (UNII-1)

0 RU

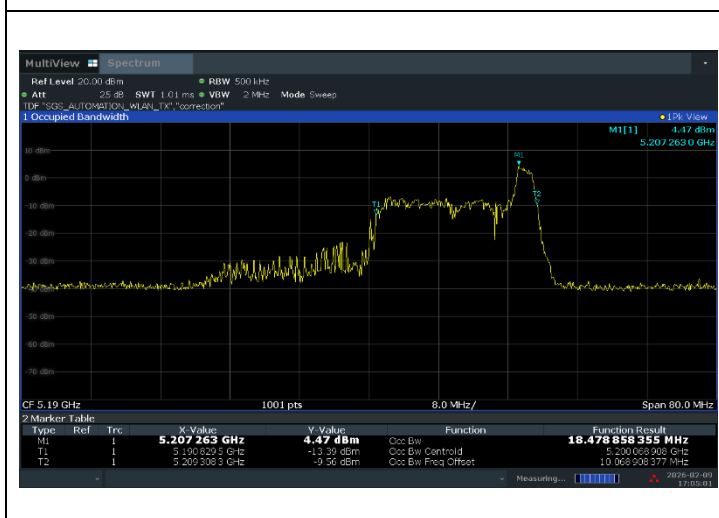
Low Channel (5 190 MHz)



8 RU



17 RU

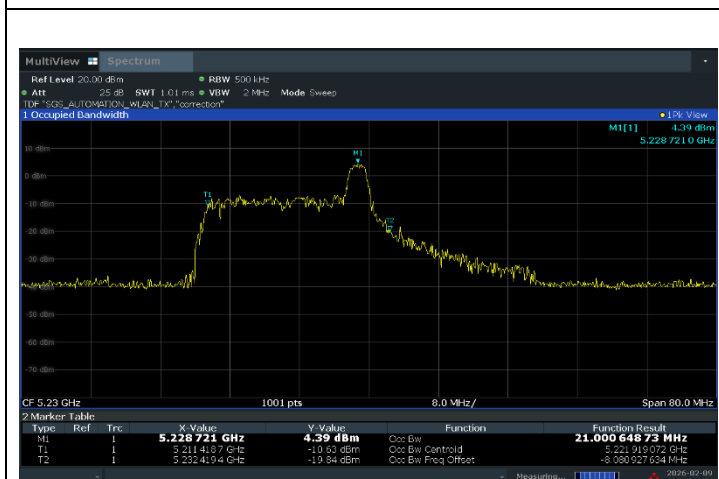


High Channel (5 230 MHz)

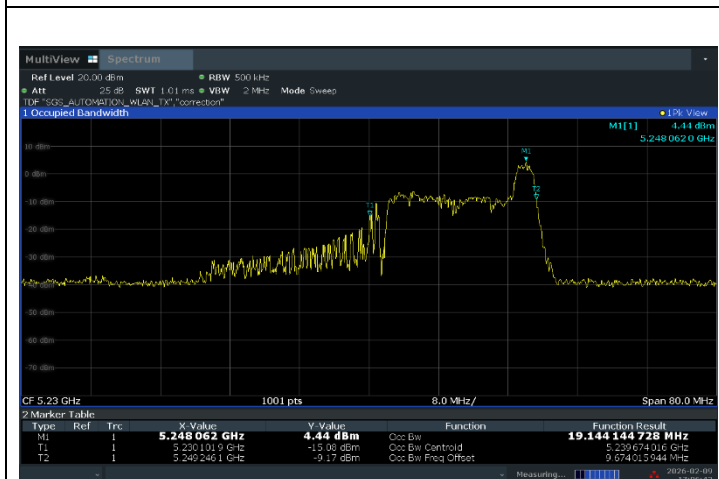
0 RU



8 RU



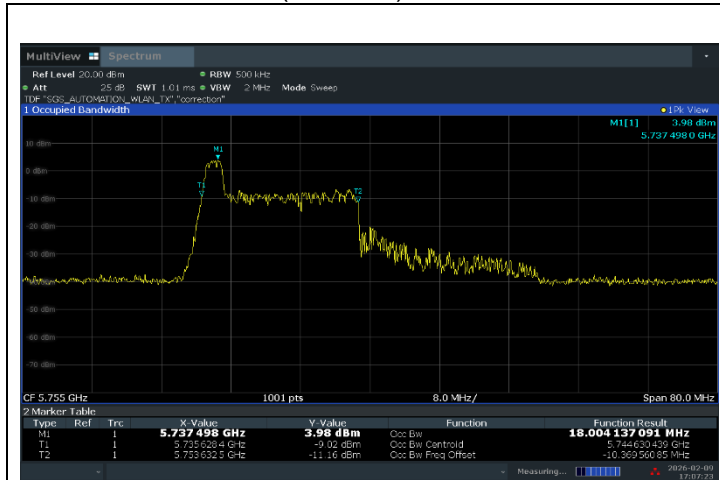
17 RU



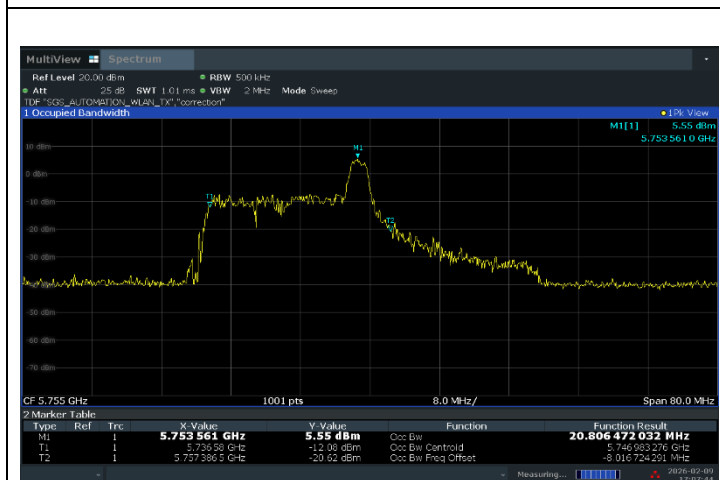
11ax_HE40_26T (UNII-3)

0 RU

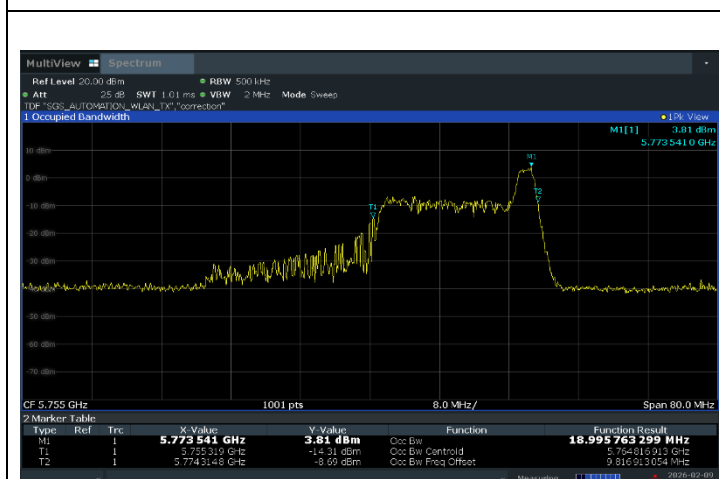
Low Channel (5 755 MHz)



8 RU



17 RU

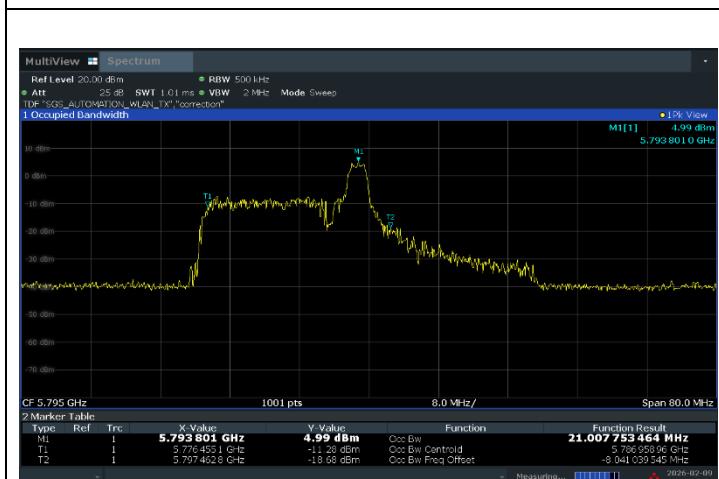


High Channel (5 795 MHz)

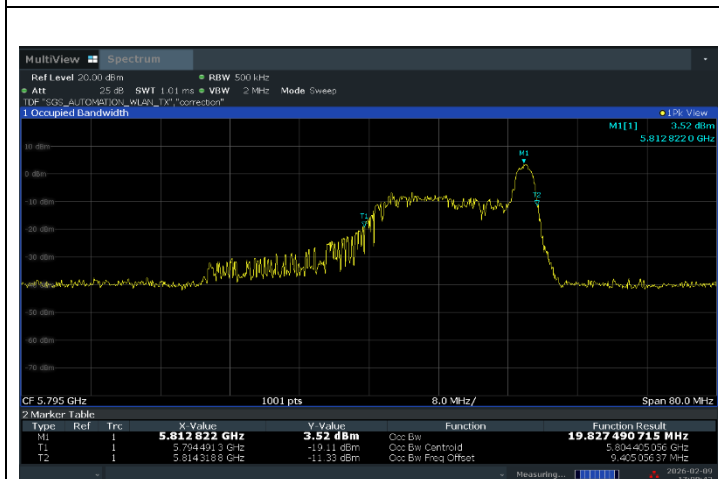
0 RU



8 RU



17 RU

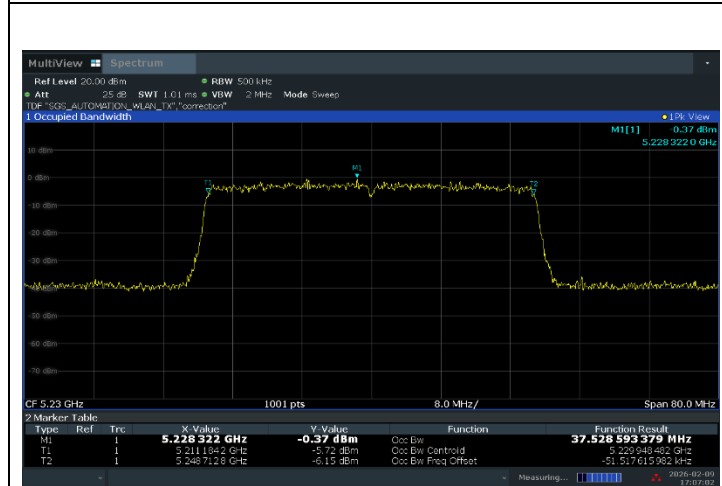


11ax_HE40_SU (UNII-1)

Low Channel
 (5 190 MHz)

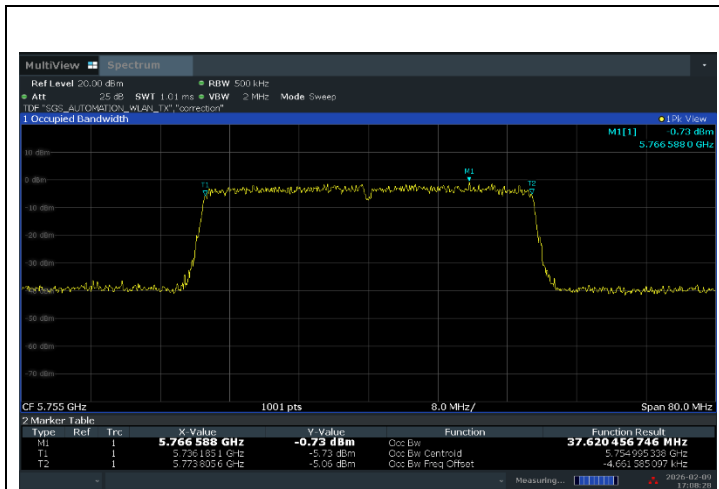


High Channel
 (5 230 MHz)

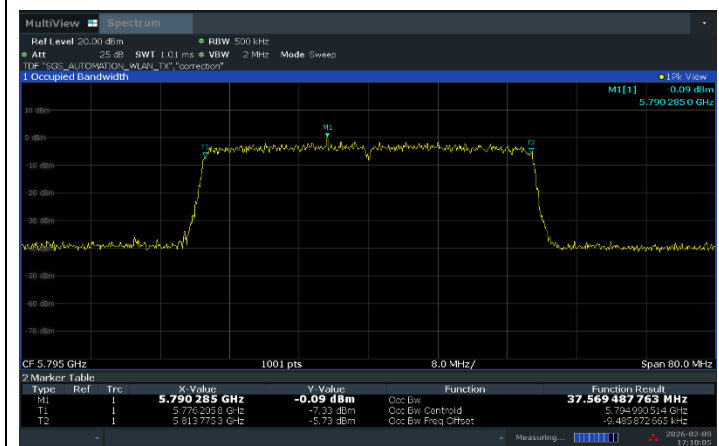


11ax_HE40_SU (UNII-3)

Low Channel
(5 755 MHz)



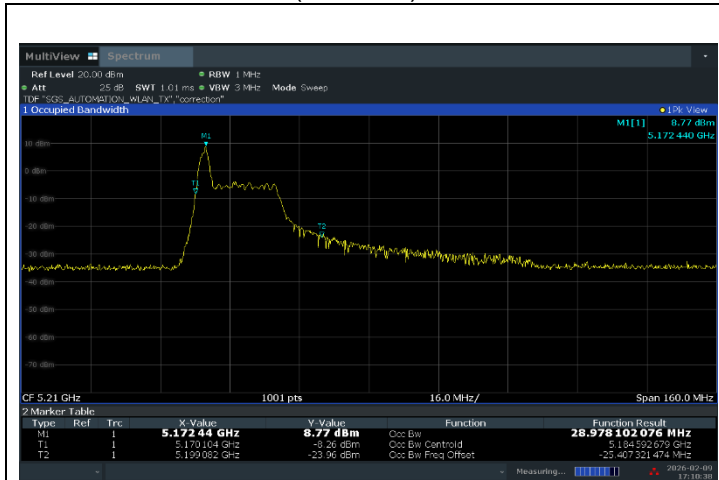
High Channel
(5 795 MHz)



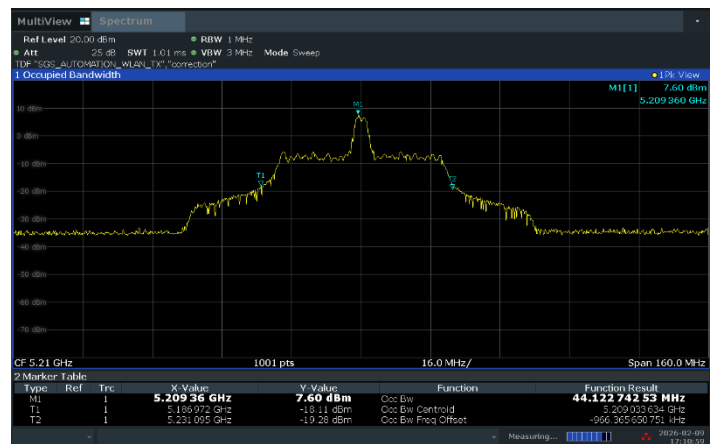
11ax_HE80_26T (UNII-1)

0 RU

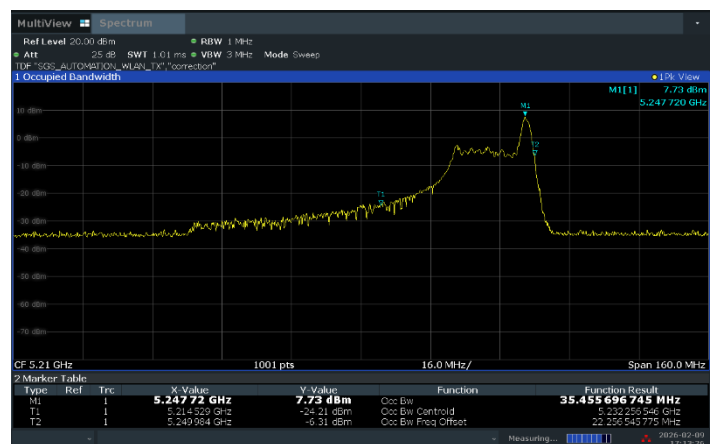
Middle Channel (5 210 MHz)



18 RU



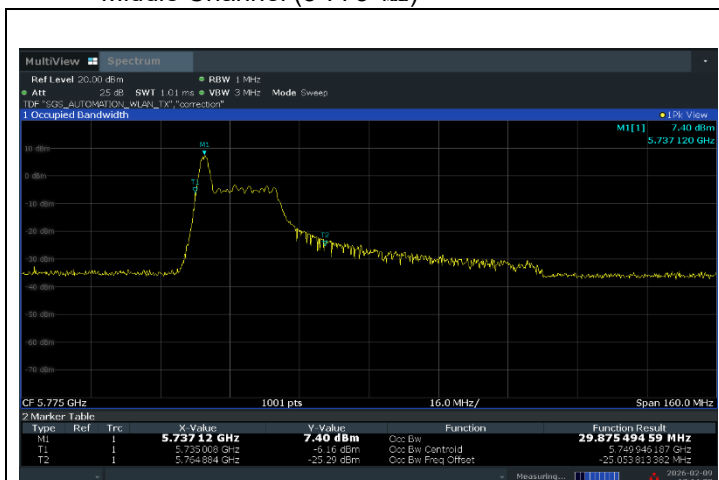
36 RU



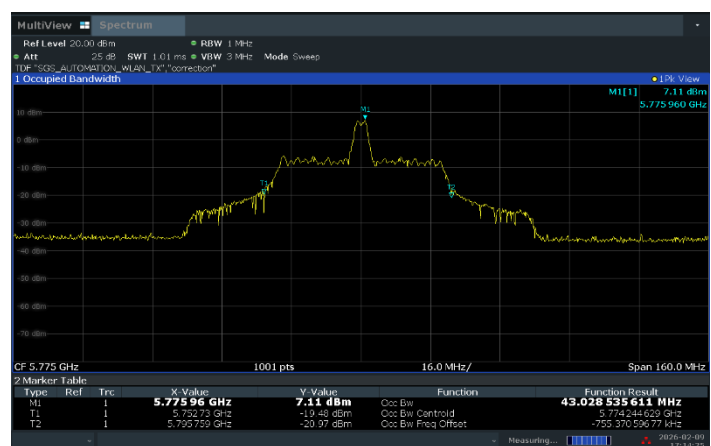
11ax_HE80_26T (UNII-3)

0 RU

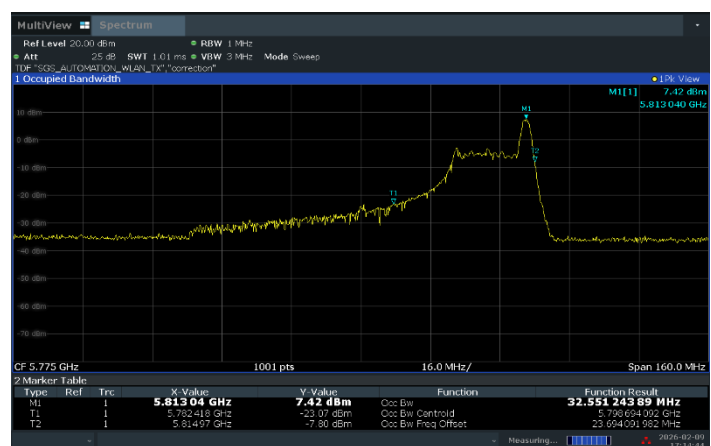
Middle Channel (5 775 MHz)



18 RU

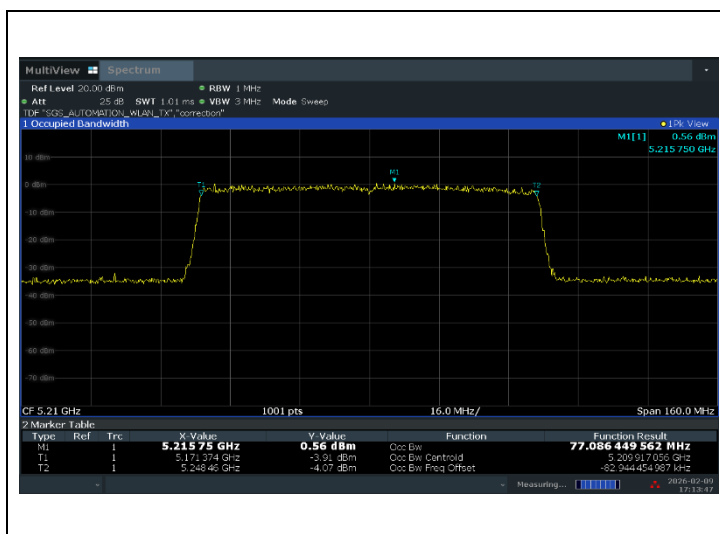


36 RU



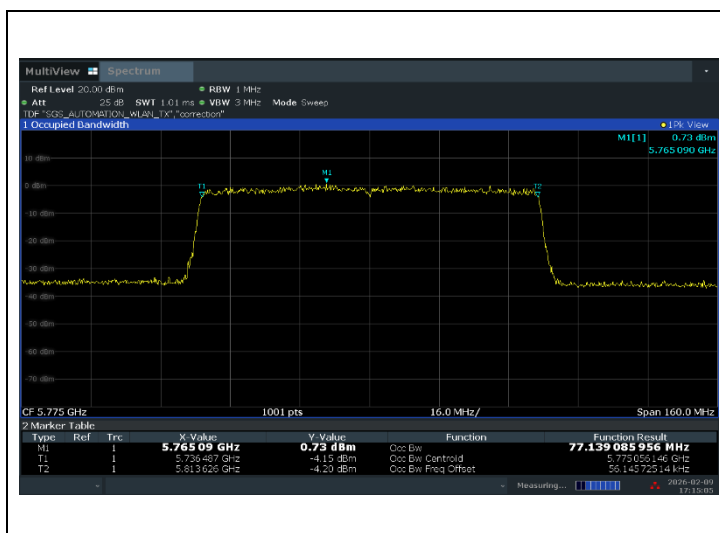
11ax_HE80_SU (UNII-1)

Middle Channel
 (5 210 MHz)



11ax_HE80_SU (UNII-3)

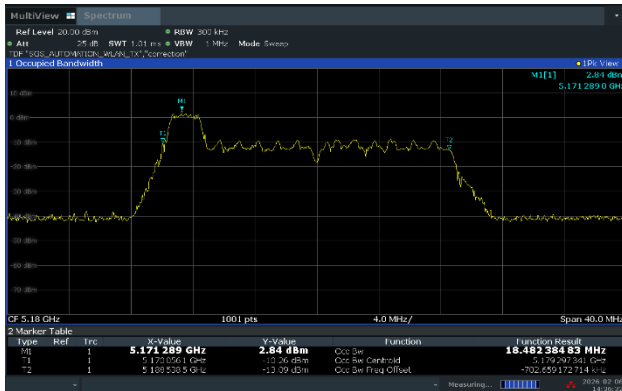
Middle Channel
 (5 775 MHz)



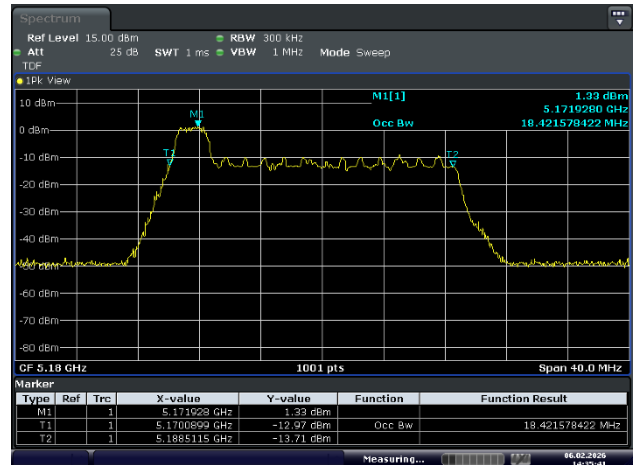
MIMO(CDD)

11ax_HE20_26T (UNII-1)

Ant.1_Low Channel (5 180 MHz)_0 RU



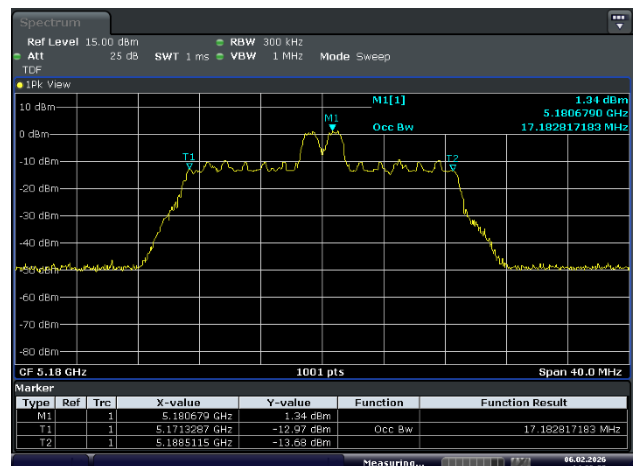
Ant.2_Low Channel (5 180 MHz)_0 RU



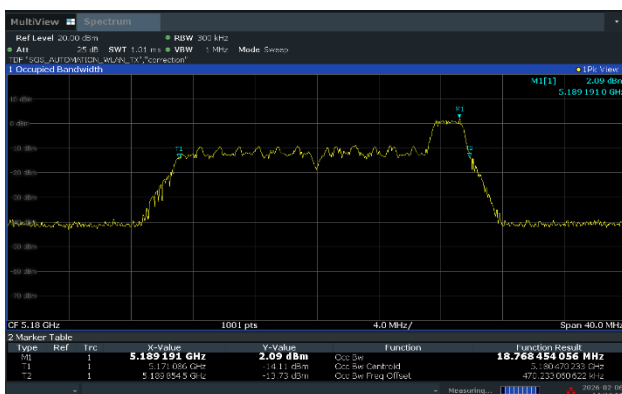
Ant.1_Low Channel (5 180 MHz)_4 RU



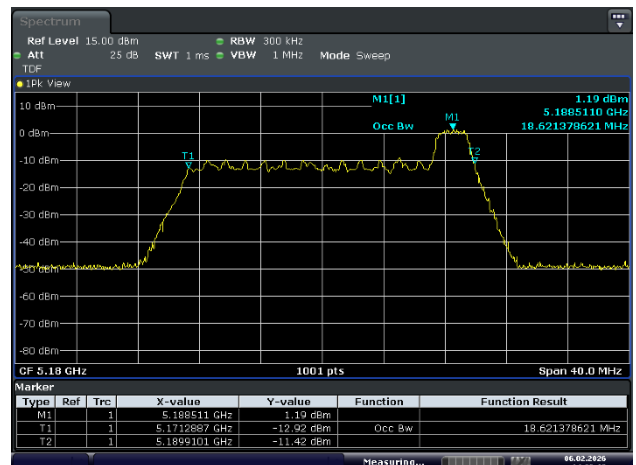
Ant.2_Low Channel (5 180 MHz)_4 RU



Ant.1_Low Channel (5 180 MHz)_8 RU



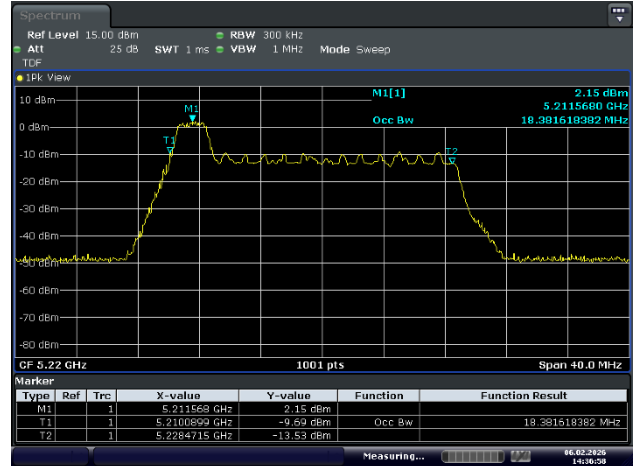
Ant.2_Low Channel (5 180 MHz)_8 RU



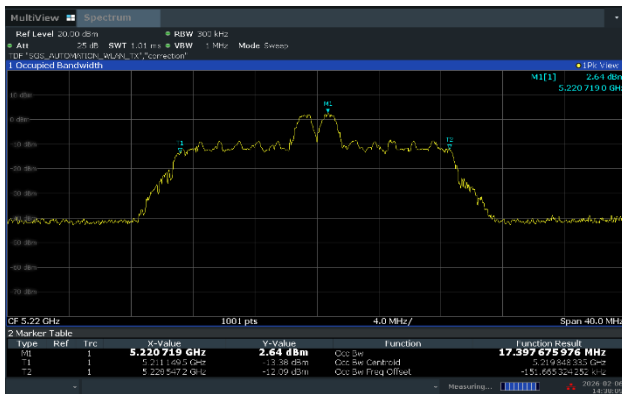
Ant.1_Middle Channel (5 220 MHz)_0 RU



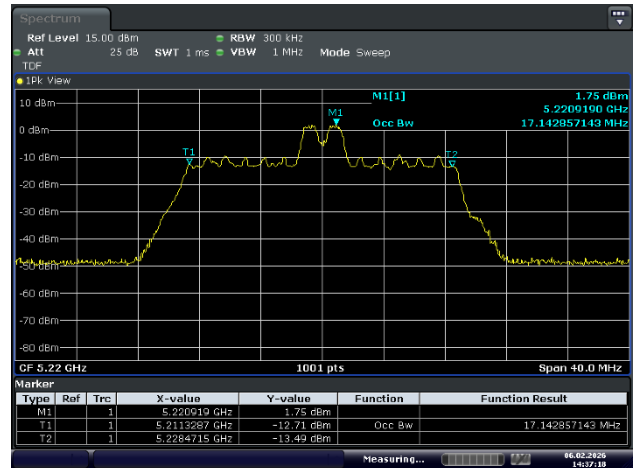
Ant.2_Middle Channel (5 220 MHz)_0 RU



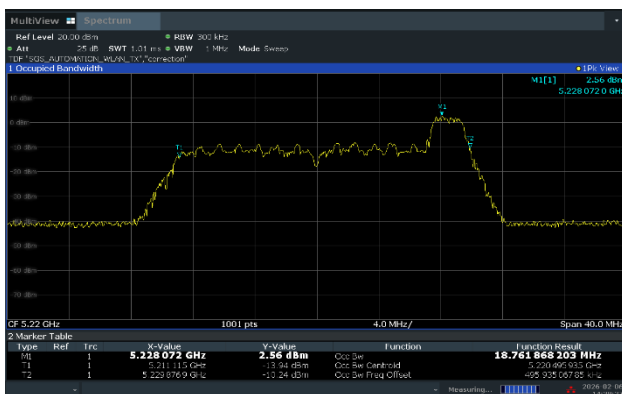
Ant.1_Middle Channel (5 220 MHz)_4 RU



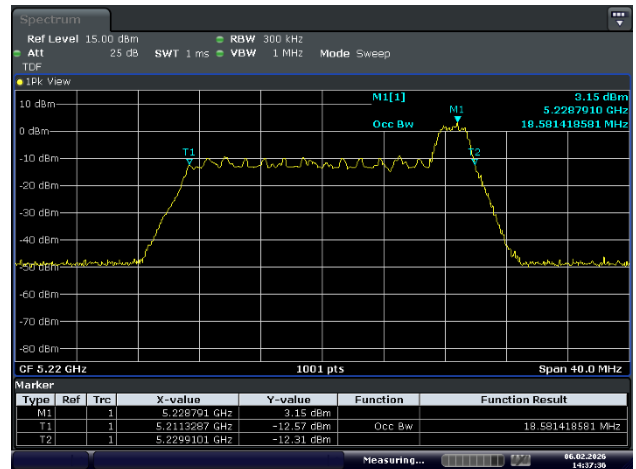
Ant.2_Middle Channel (5 220 MHz)_4 RU



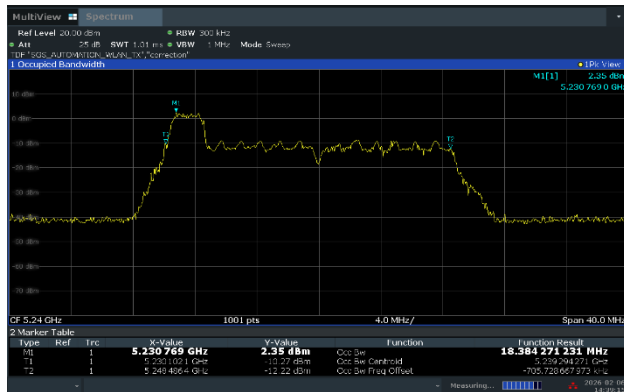
Ant.1_Middle Channel (5 220 MHz)_8 RU



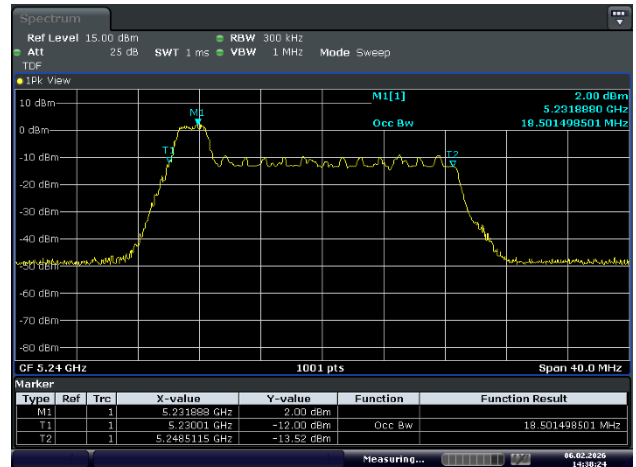
Ant.2_Middle Channel (5 220 MHz)_8 RU



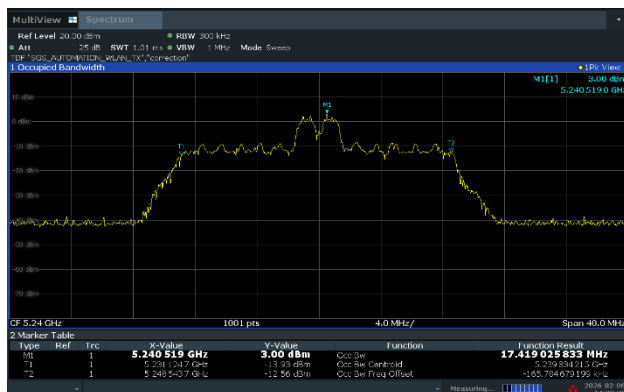
Ant.1_High Channel (5 240 MHz)_0 RU



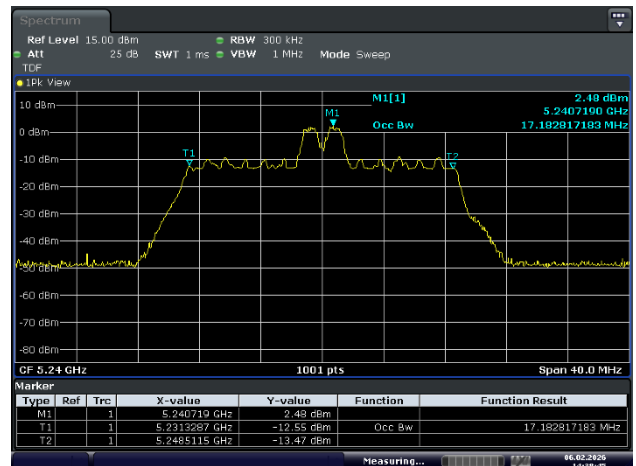
Ant.2_High Channel (5 240 MHz)_0 RU



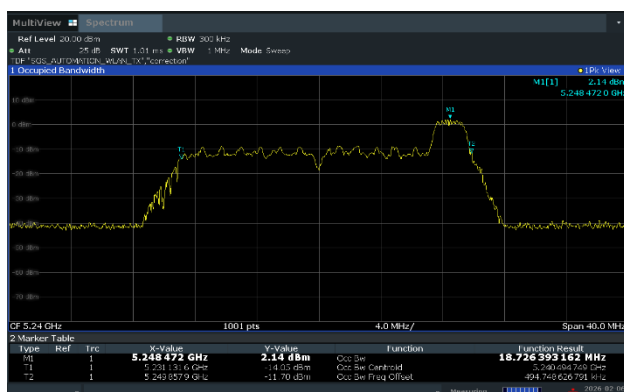
Ant.1_High Channel (5 240 MHz)_4 RU



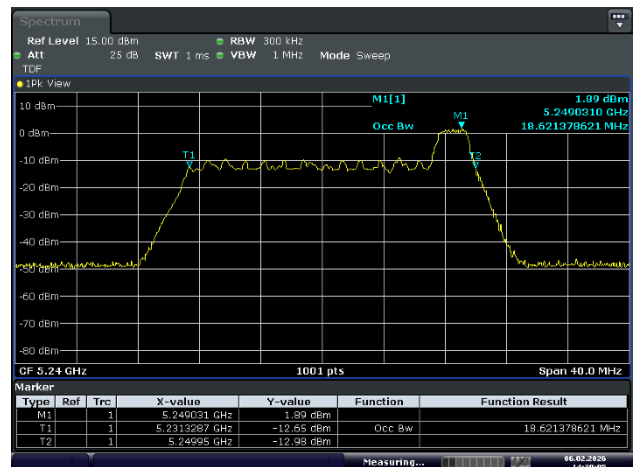
Ant.2_High Channel (5 240 MHz)_4 RU



Ant.1_High Channel (5 240 MHz)_8 RU

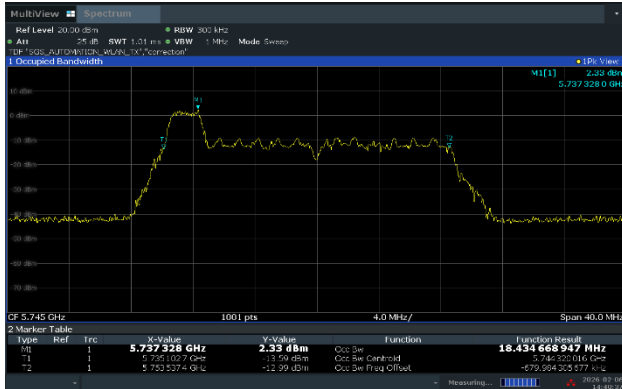


Ant.2_High Channel (5 240 MHz)_8 RU

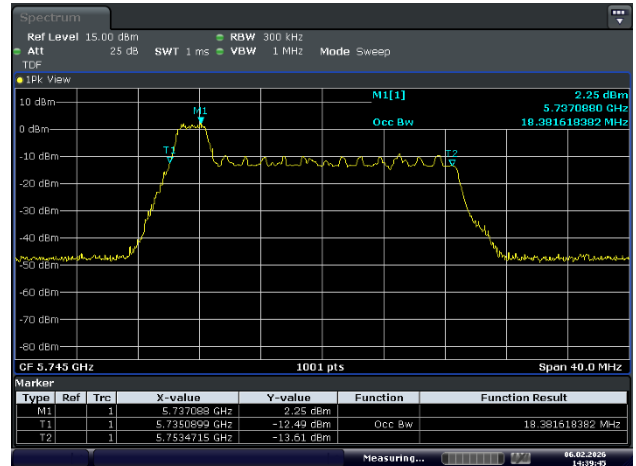


11ax_HE20_26T (UNII-3)

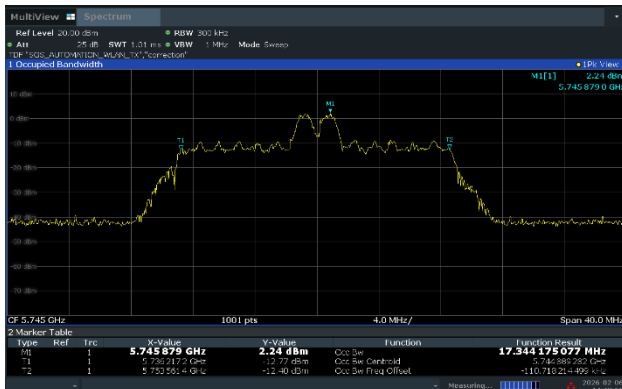
Ant.1_Low Channel (5 745 MHz) 0 RU



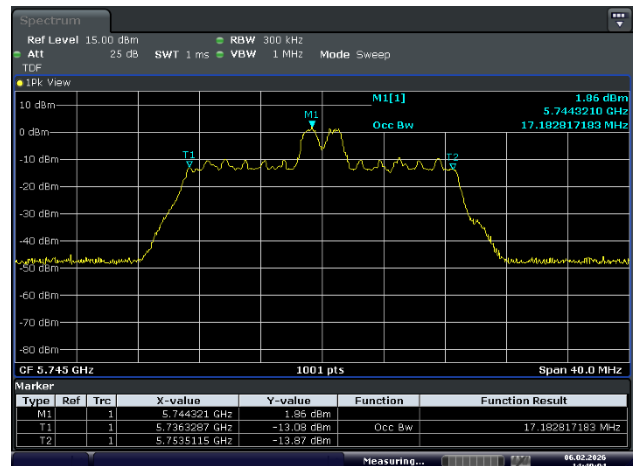
Ant.2_Low Channel (5 745 MHz) 0 RU



Ant.1_Low Channel (5 745 MHz) 4 RU



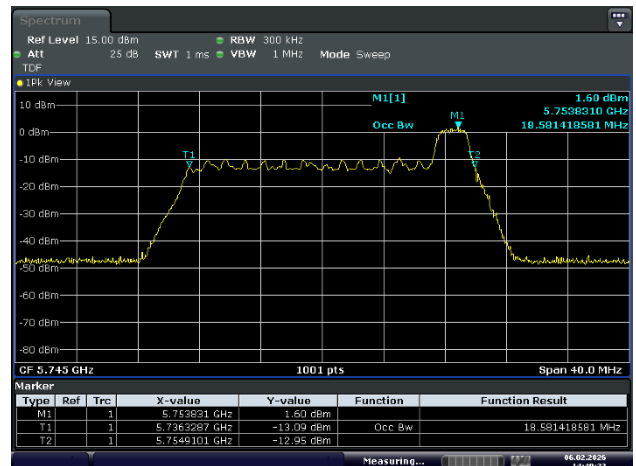
Ant.2_Low Channel (5 745 MHz) 4 RU



Ant.1_Low Channel (5 745 MHz) 8 RU



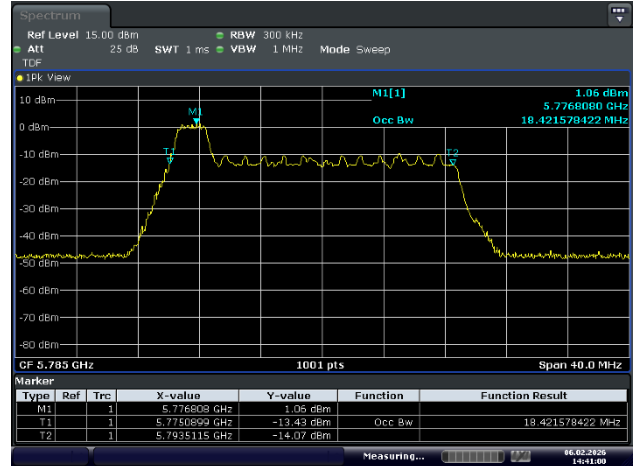
Ant.2_Low Channel (5 745 MHz) 8 RU



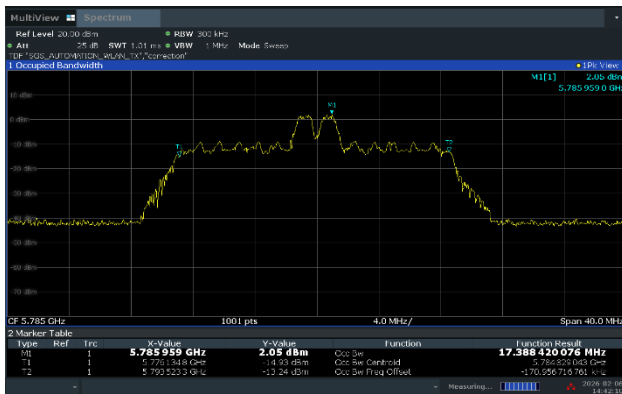
Ant.1_Middle Channel (5 785 MHz)_0 RU



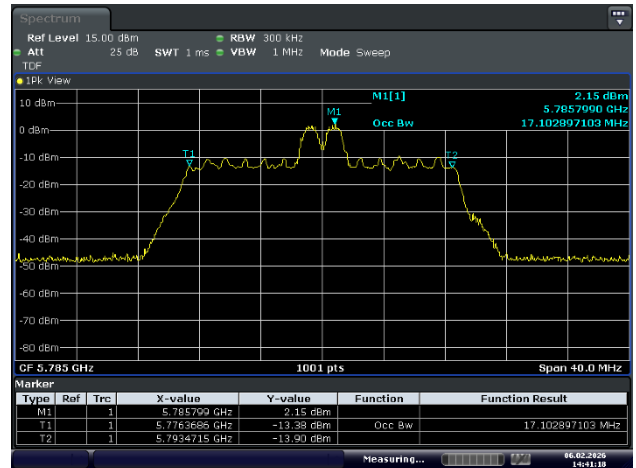
Ant.2_Middle Channel (5 785 MHz)_0 RU



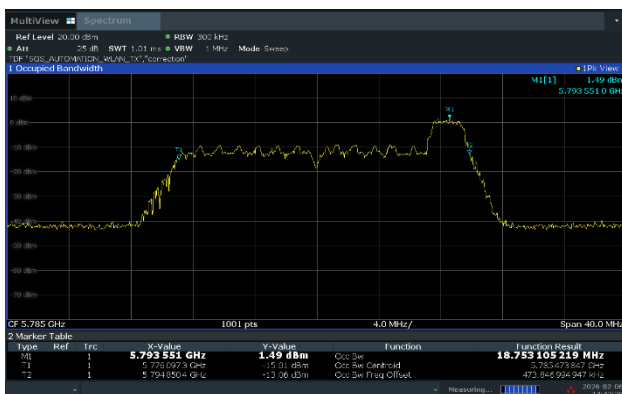
Ant.1_Middle Channel (5 785 MHz)_4 RU



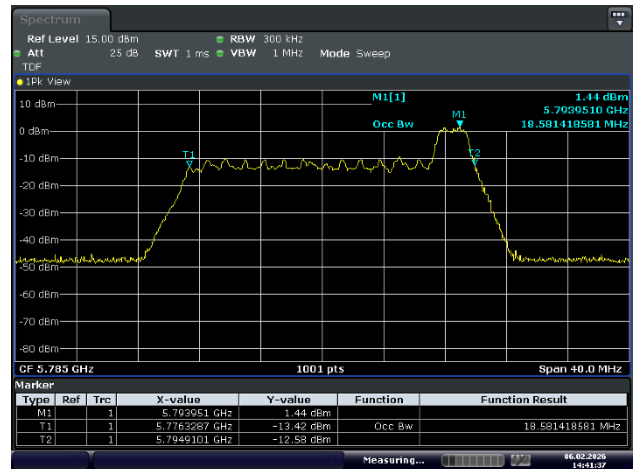
Ant.2_Middle Channel (5 785 MHz)_4 RU



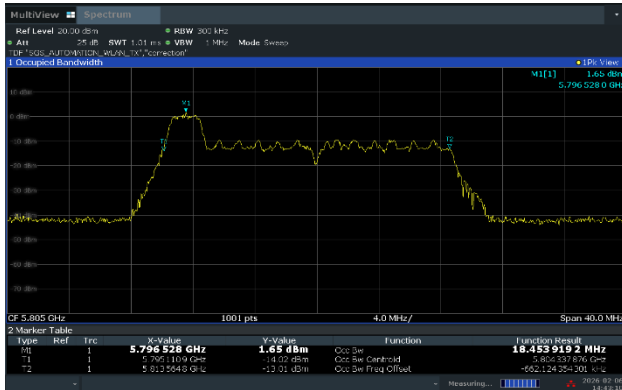
Ant.1_Middle Channel (5 785 MHz)_8 RU



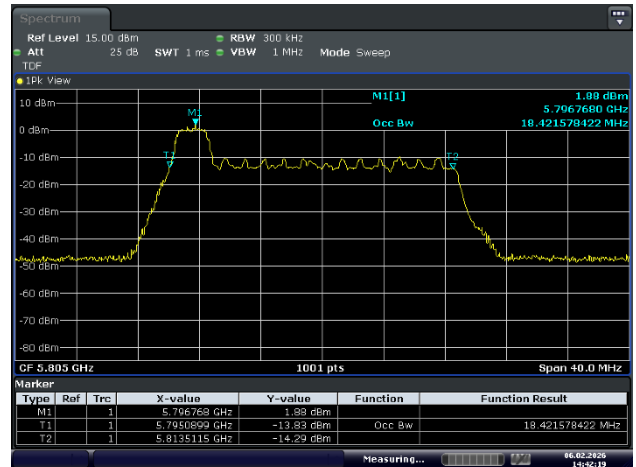
Ant.2_Middle Channel (5 785 MHz)_8 RU



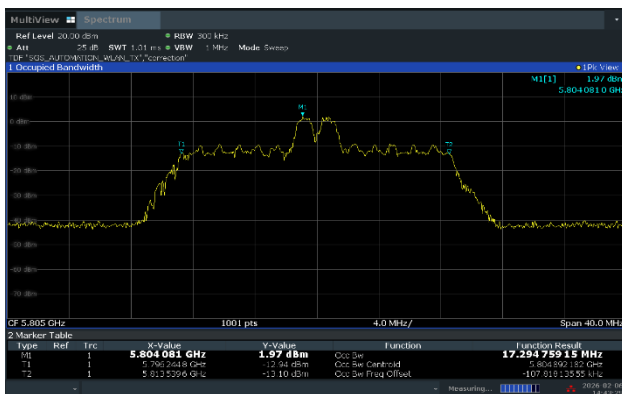
Ant.1_High Channel (5 805 MHz)_0 RU



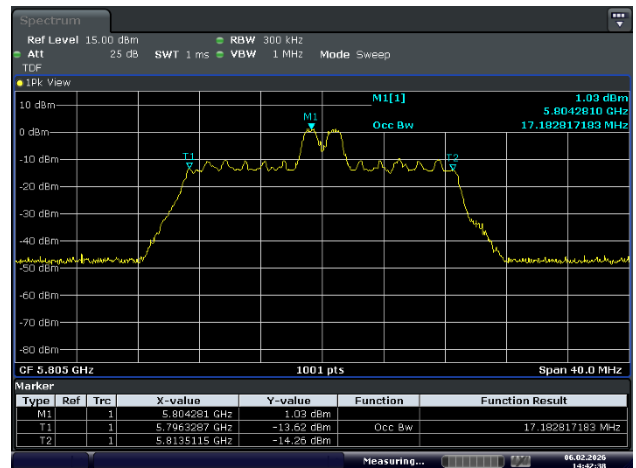
Ant.2_High Channel (5 805 MHz)_0 RU



Ant.1_High Channel (5 805 MHz)_4 RU



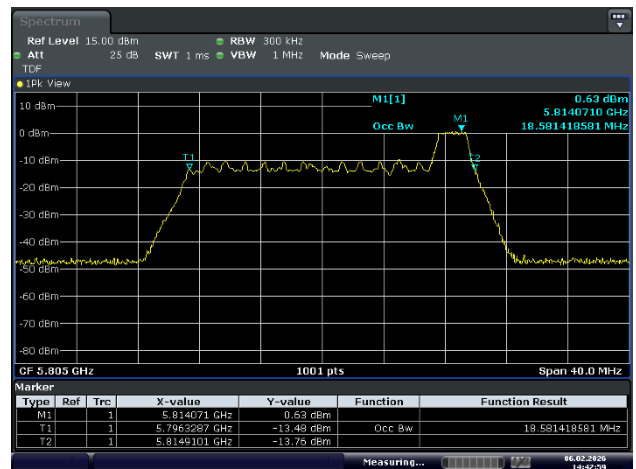
Ant.2_High Channel (5 805 MHz)_4 RU



Ant.1_High Channel (5 805 MHz)_8 RU

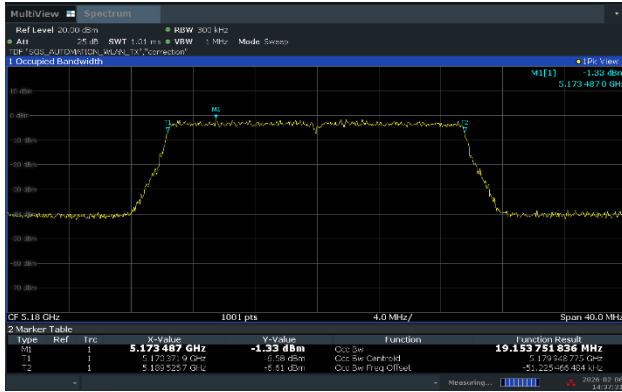


Ant.2_High Channel (5 805 MHz)_8 RU

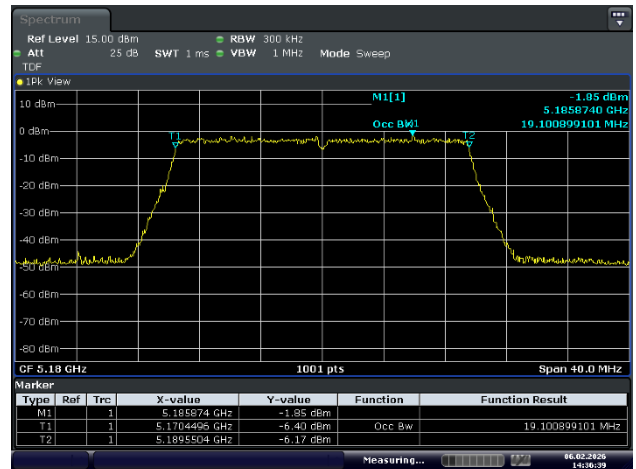


11ax_HE20_SU (UNII-1)

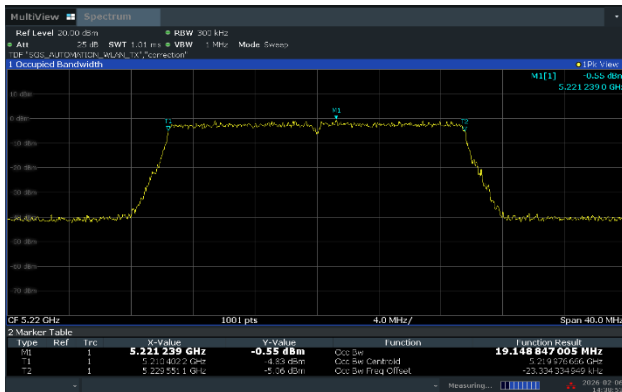
Ant.1_Low Channel (5 180 MHz)



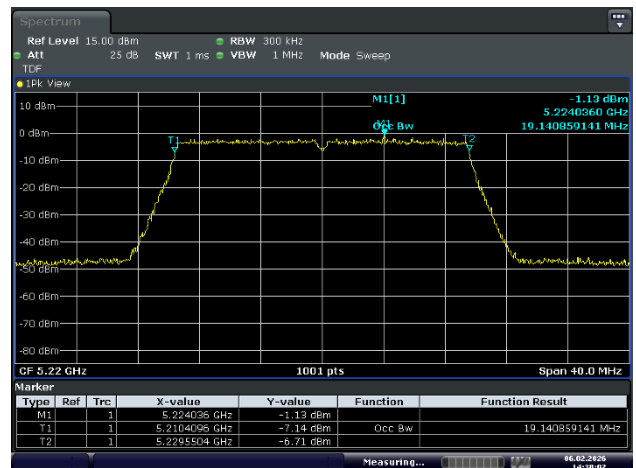
Ant.2_Low Channel (5 180 MHz)



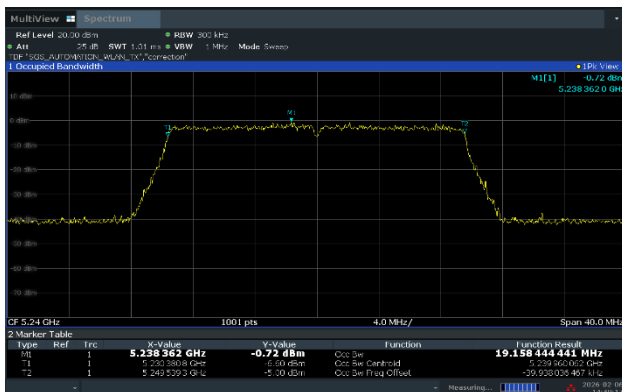
Ant.1_Middle Channel (5 220 MHz)



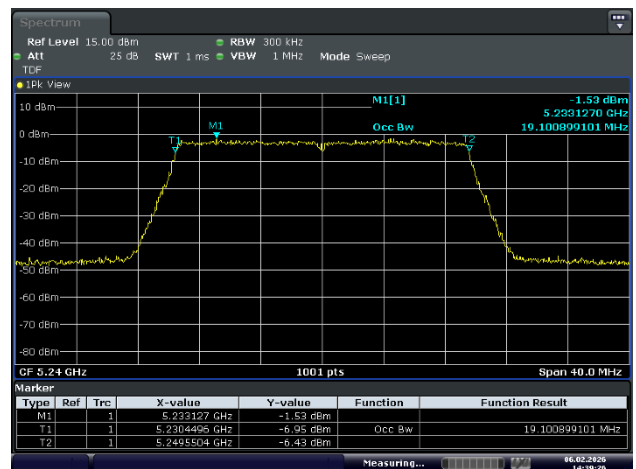
Ant.2_Middle Channel (5 220 MHz)



Ant.1_High Channel (5 240 MHz)

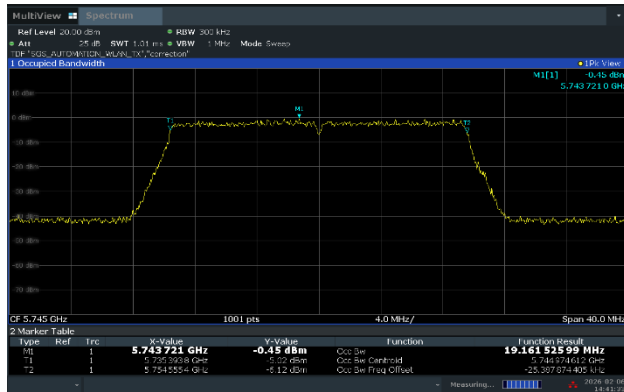


Ant.2_High Channel (5 240 MHz)

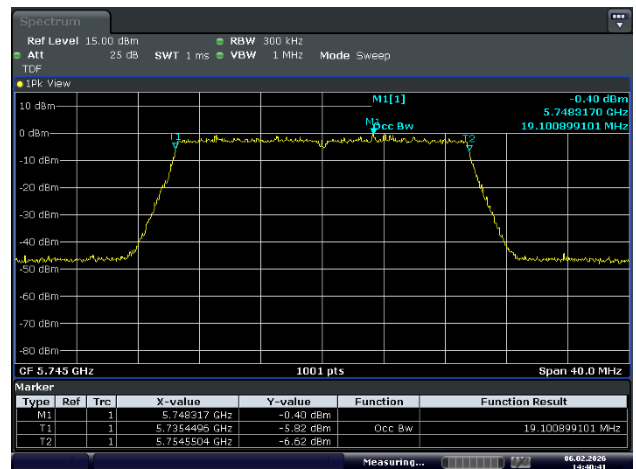


11ax_HE20_SU (UNII-3)

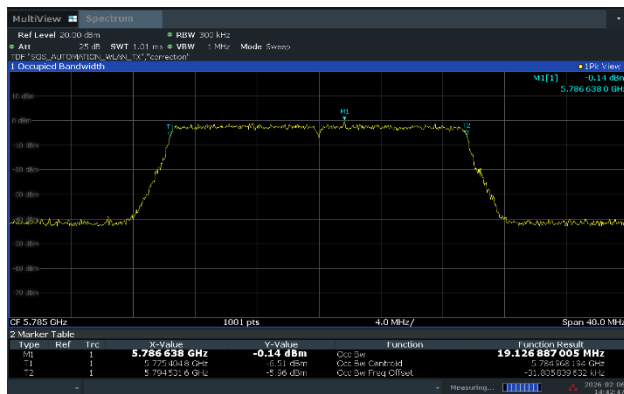
Ant.1_Low Channel (5 745 MHz)



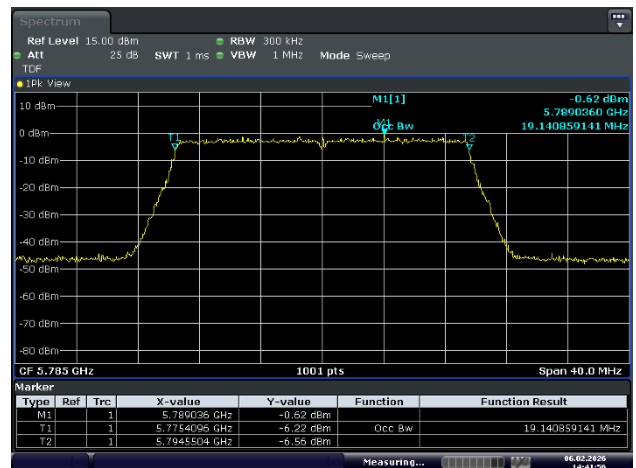
Ant.2_Low Channel (5 745 MHz)



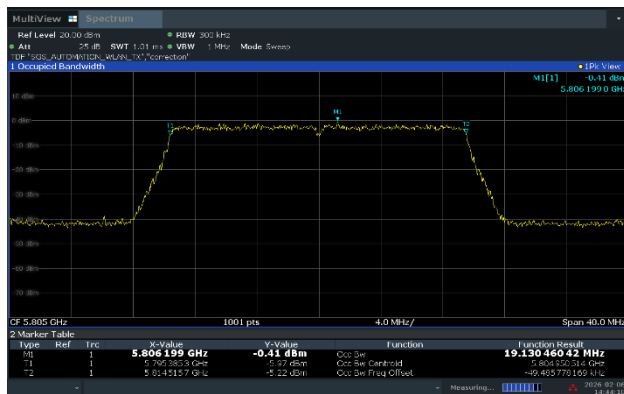
Ant.1_Middle Channel (5 785 MHz)



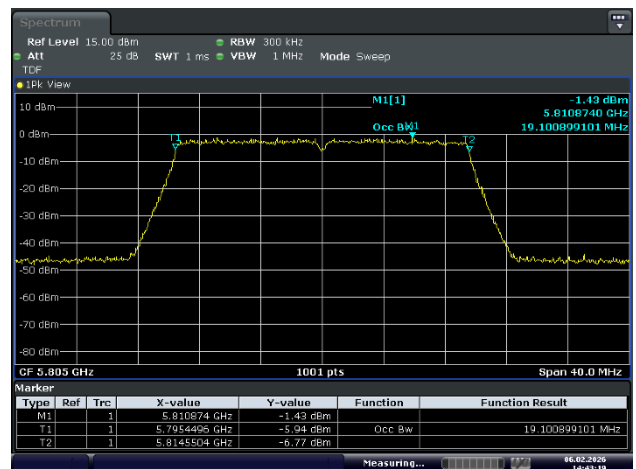
Ant.2_Middle Channel (5 785 MHz)



Ant.1_High Channel (5 805 MHz)

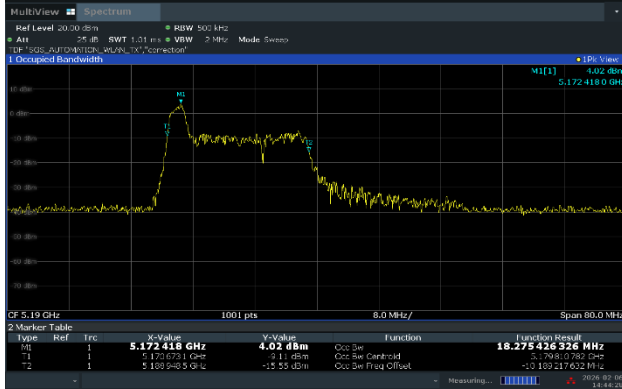


Ant.2_High Channel (5 805 MHz)

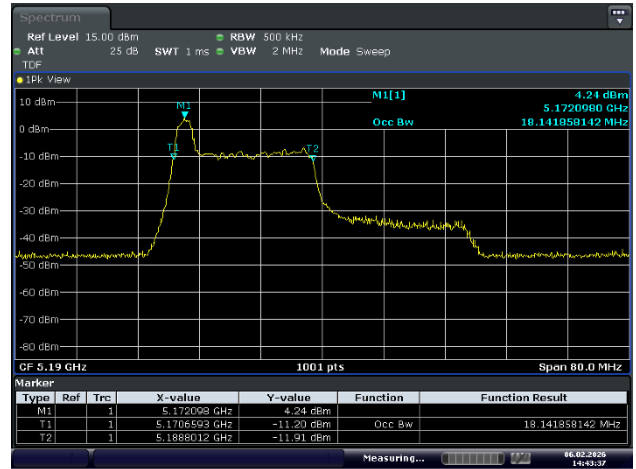


11ax_HE40_26T (UNII-1)

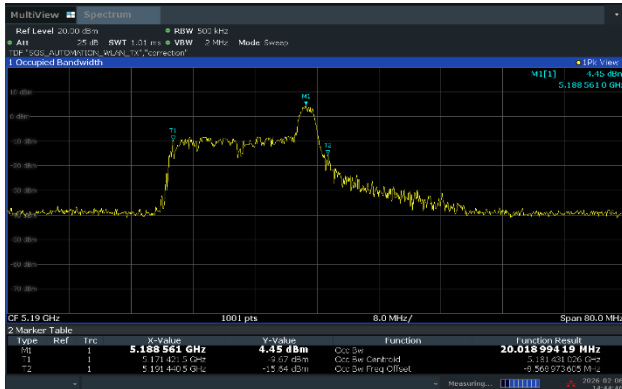
Ant.1_Low Channel (5 190 MHz)_0 RU



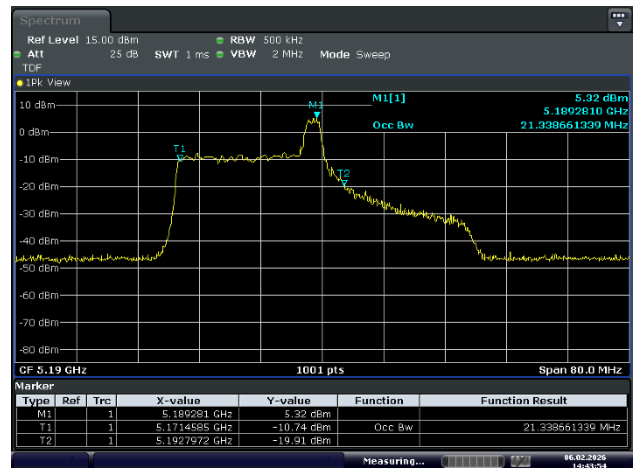
Ant.2_Low Channel (5 190 MHz)_0 RU



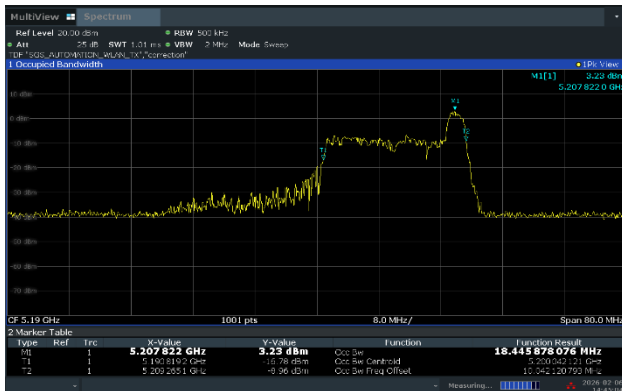
Ant.1_Low Channel (5 190 MHz)_8 RU



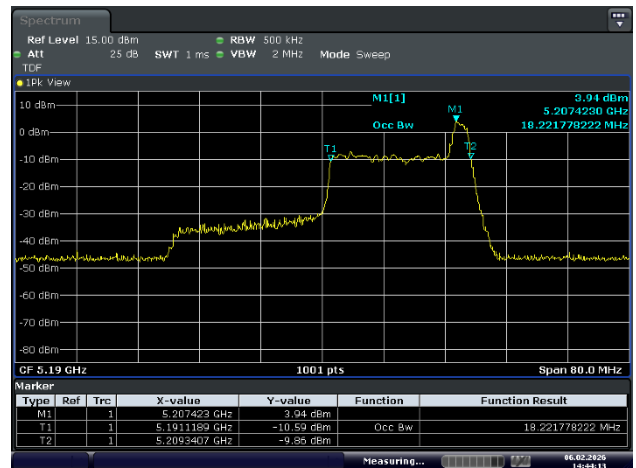
Ant.2_Low Channel (5 190 MHz)_8 RU



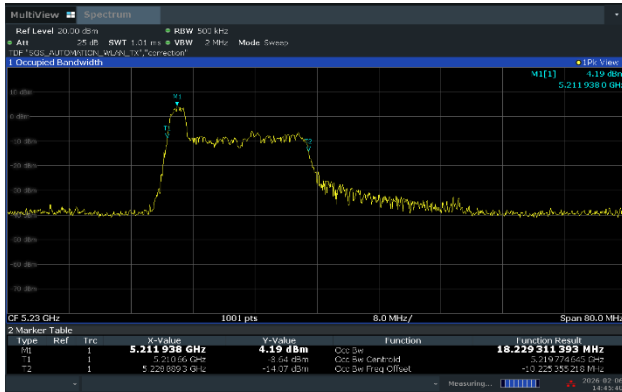
Ant.1_Low Channel (5 190 MHz)_17 RU



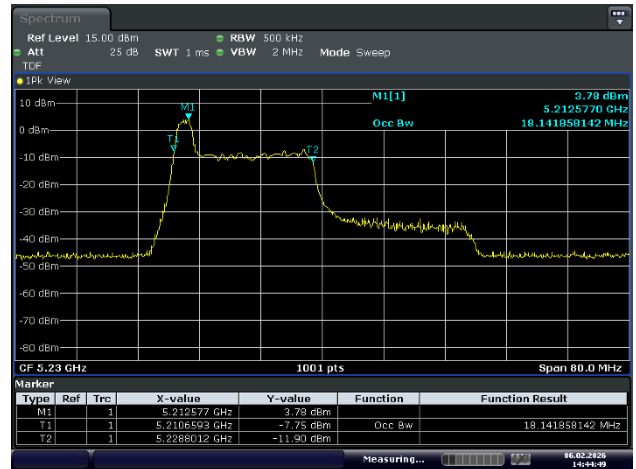
Ant.2_Low Channel (5 190 MHz)_17 RU



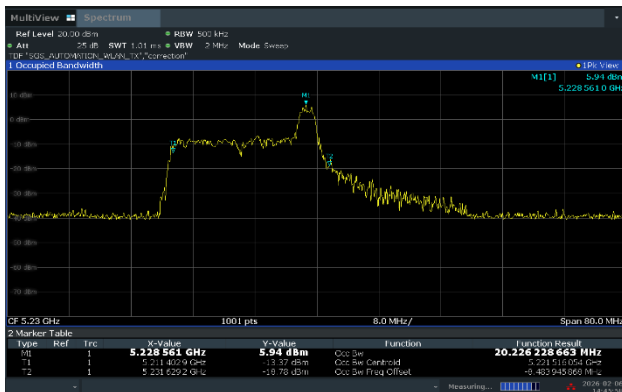
Ant.1_High Channel (5 230 MHz)_0 RU



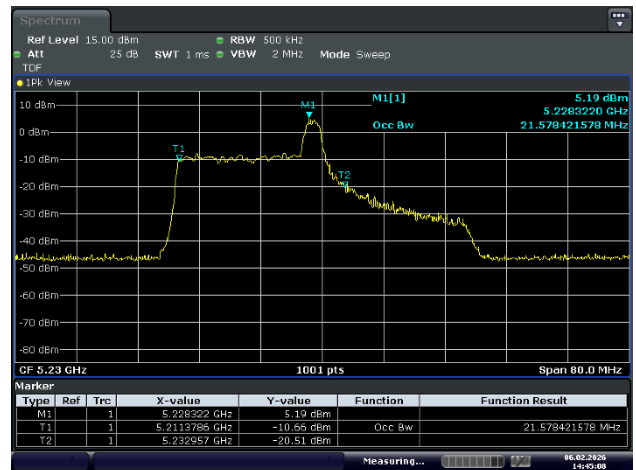
Ant.2_High Channel (5 230 MHz)_0 RU



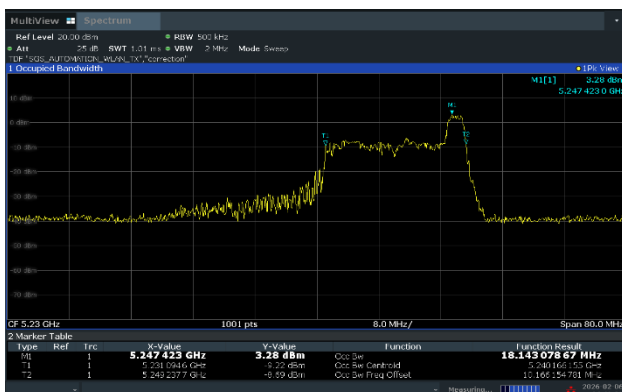
Ant.1_High Channel (5 230 MHz)_8 RU



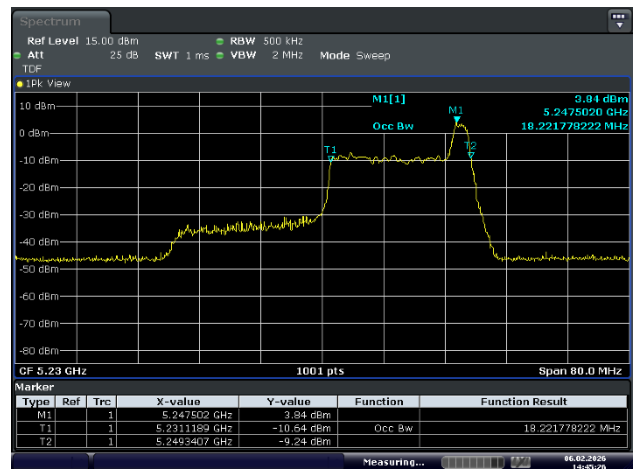
Ant.2_High Channel (5 230 MHz)_8 RU



Ant.1_High Channel (5 230 MHz)_17 RU



Ant.2_High Channel (5 230 MHz)_17 RU

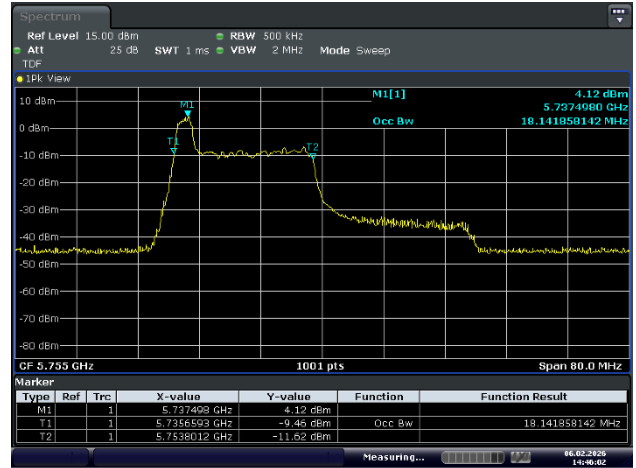


11ax_HE40_26T (UNII-3)

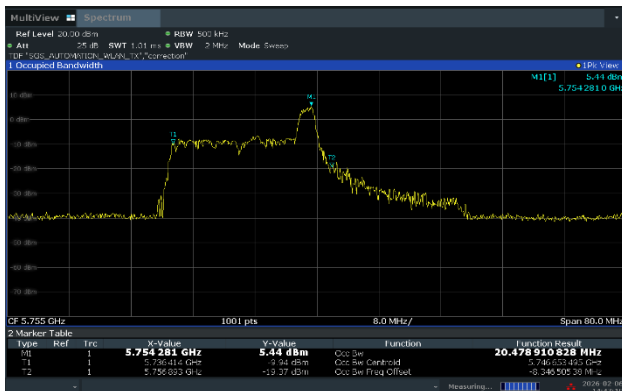
Ant.1_Low Channel (5 755 MHz)_0 RU



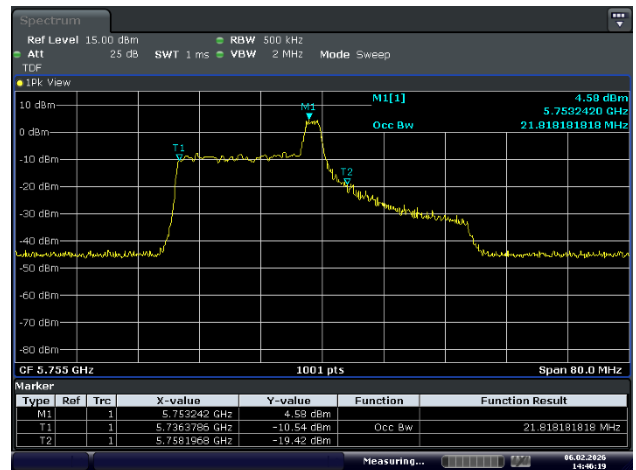
Ant.2_Low Channel (5 755 MHz)_0 RU



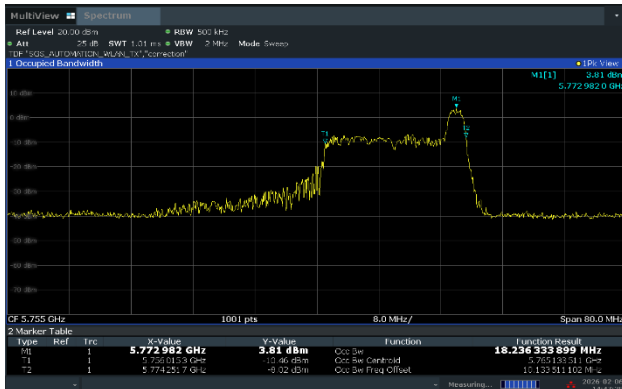
Ant.1_Low Channel (5 755 MHz)_8 RU



Ant.2_Low Channel (5 755 MHz)_8 RU



Ant.1_Low Channel (5 755 MHz)_17 RU



Ant.2_Low Channel (5 755 MHz)_17 RU

