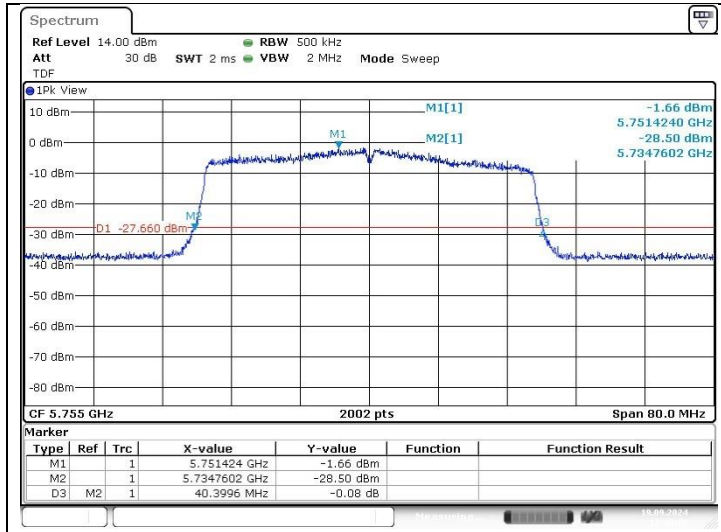
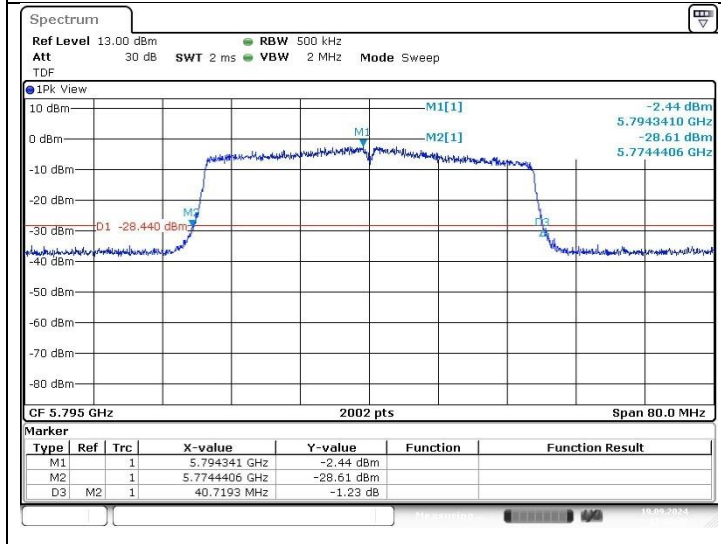


**11ax\_HE40\_SU (Band 3)**

Low Channel  
(5 755 MHz)



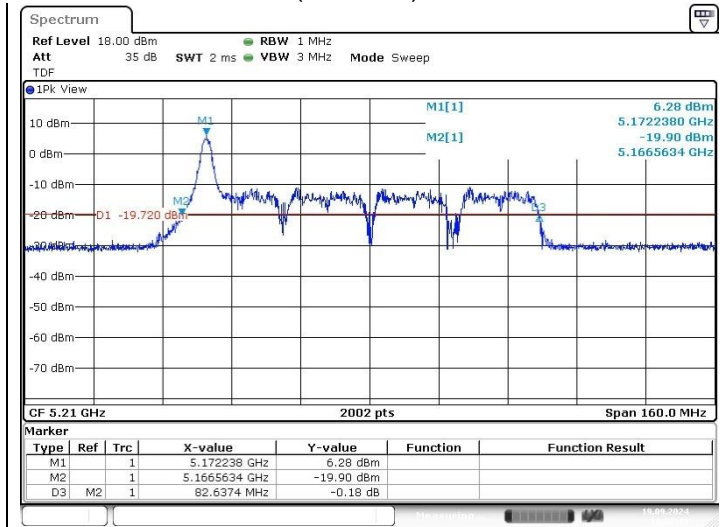
High Channel  
(5 795 MHz)



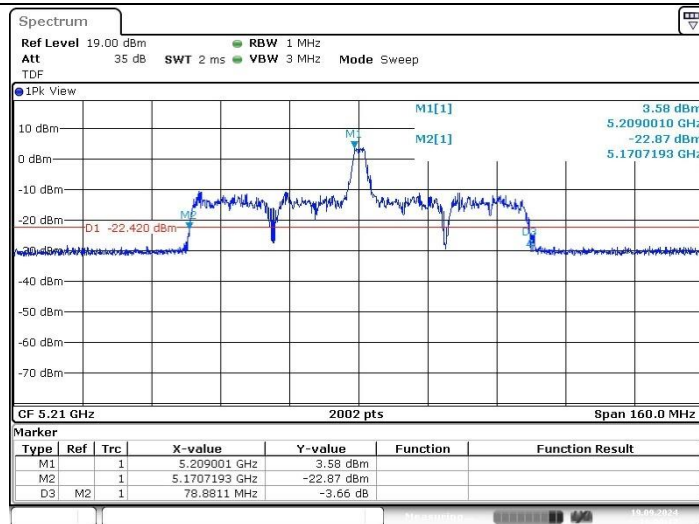
11ax\_HE80\_26T (Band 1)

0 RU

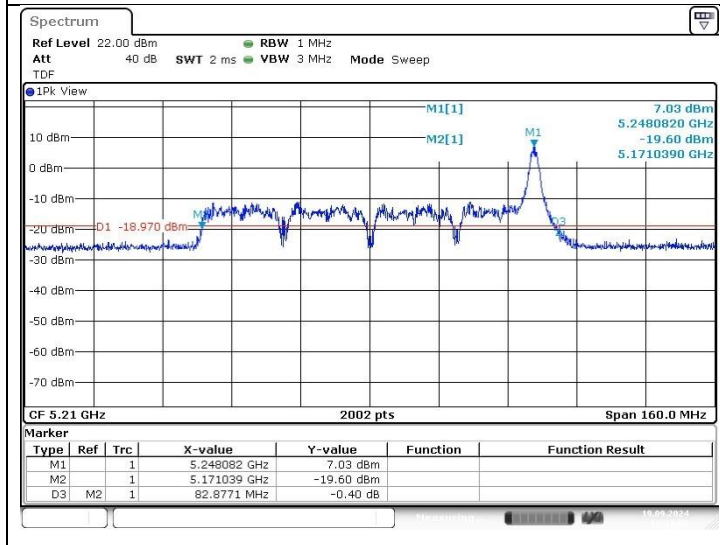
Middle Channel (5 210 MHz)



18 RU



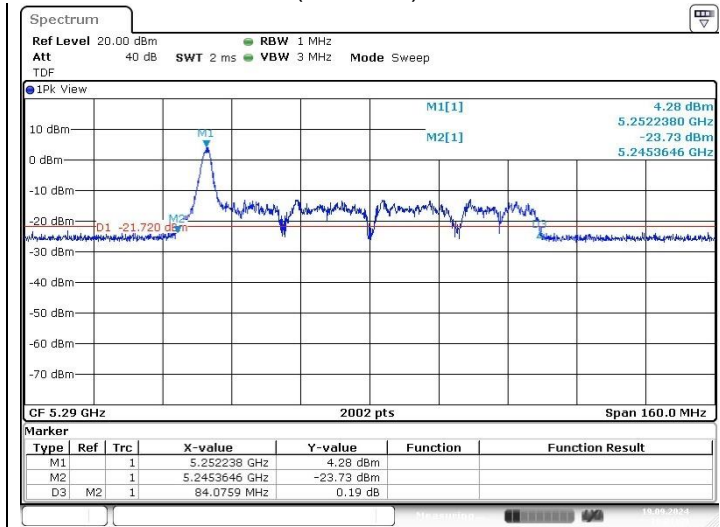
36 RU



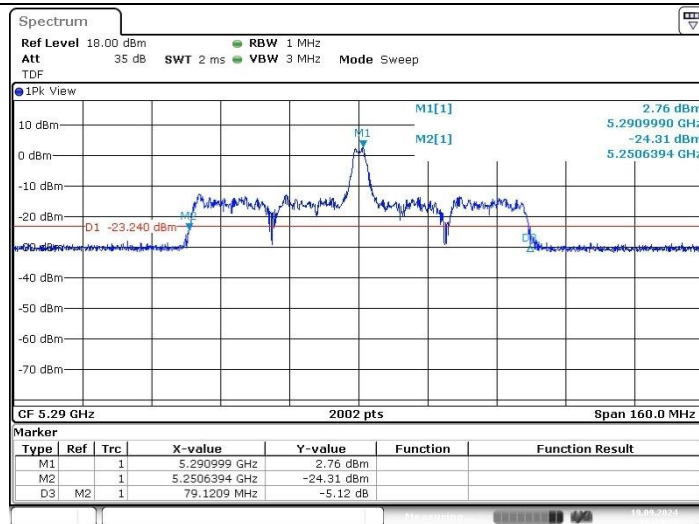
11ax\_HE80\_26T (Band 2A)

0 RU

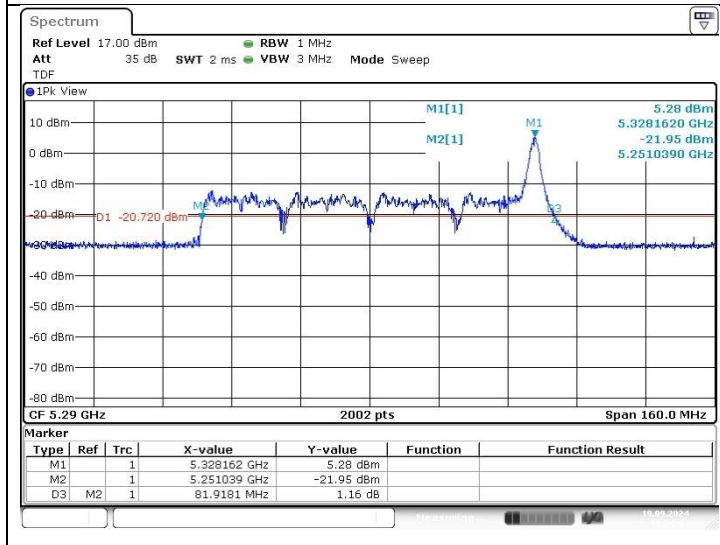
Middle Channel (5 290 MHz)



18 RU



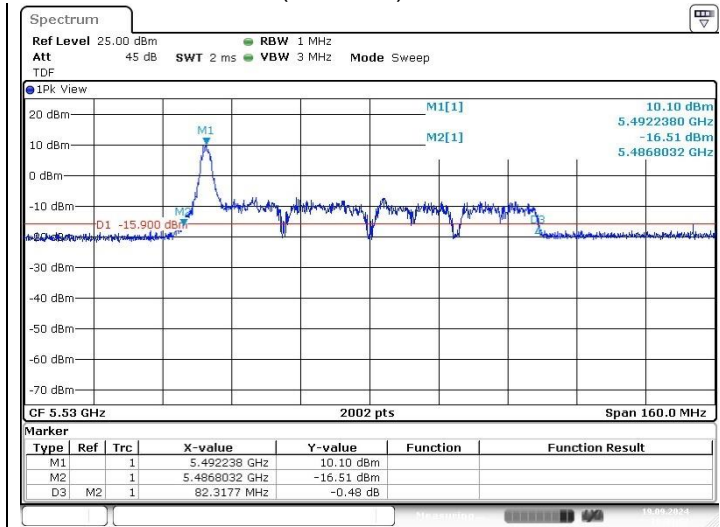
36 RU



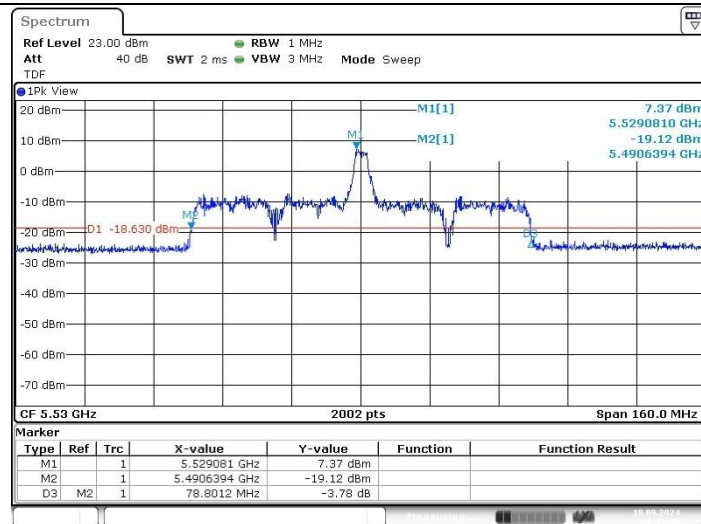
11ax\_HE80\_26T (Band 2C)

0 RU

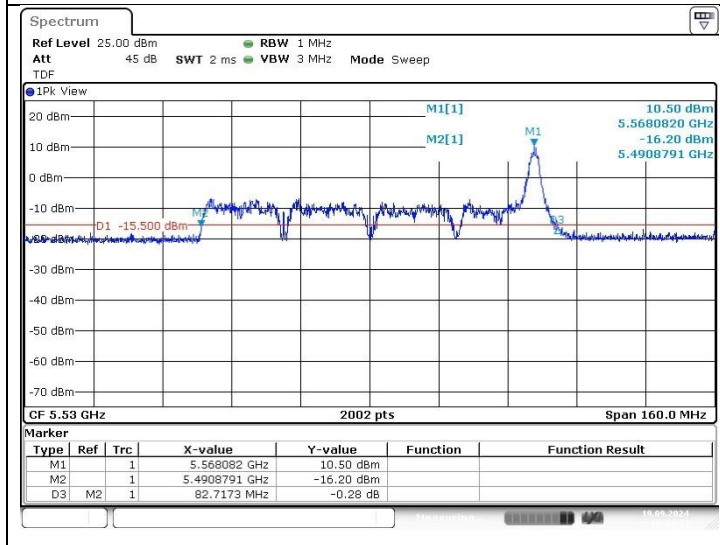
Low Channel (5 530 MHz)



18 RU



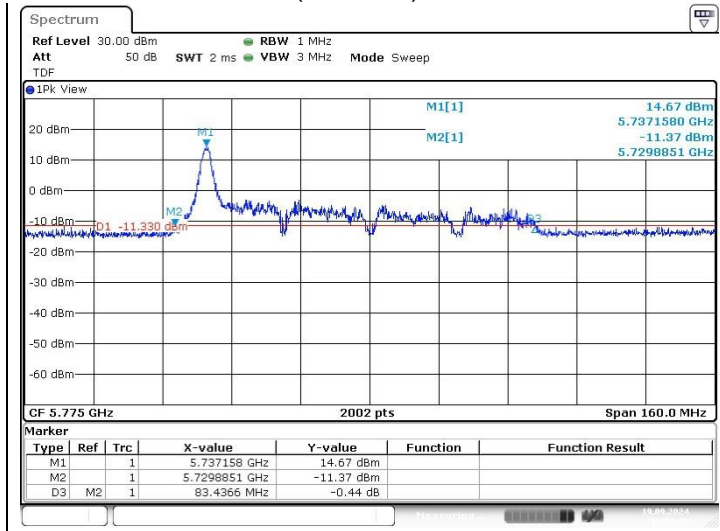
36 RU



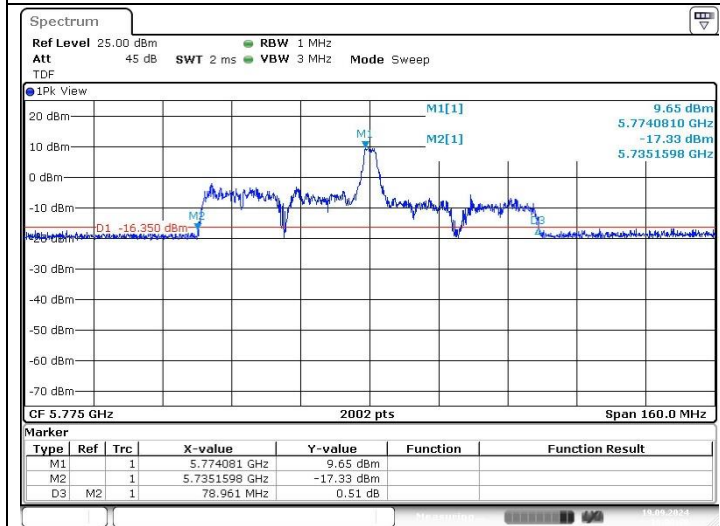
11ax\_HE80\_26T (Band 3)

0 RU

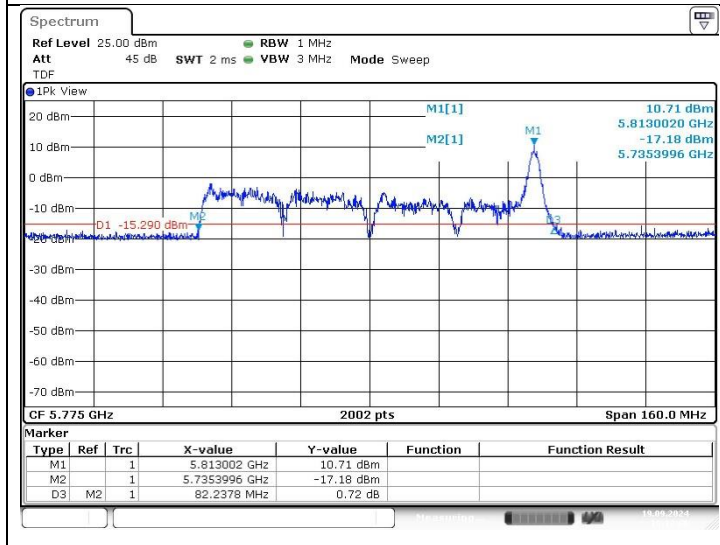
Middle Channel (5 775 MHz)



18 RU

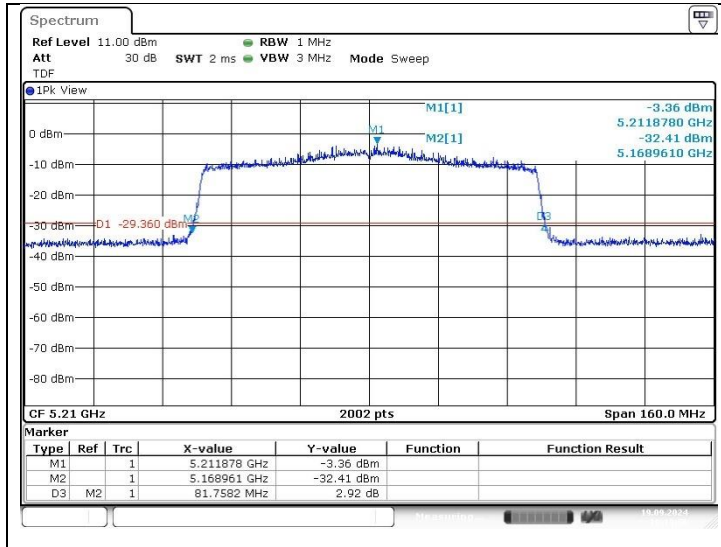


36 RU



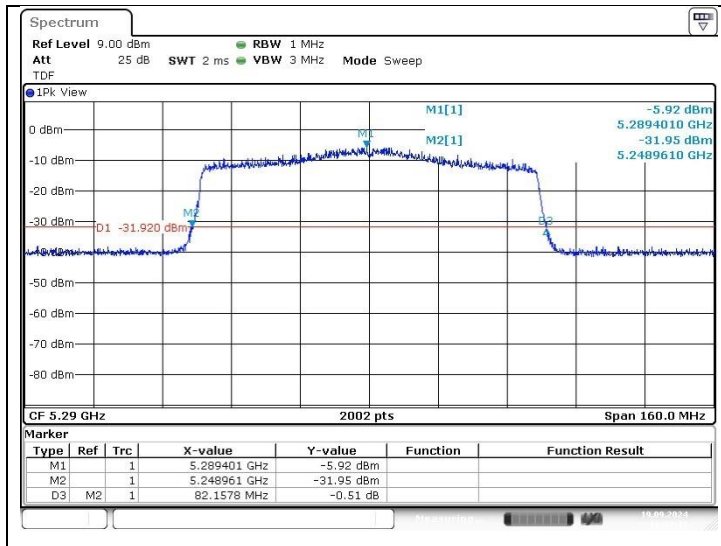
**11ax\_HE80\_SU (Band 1)**

Middle Channel  
(5 210 MHz)



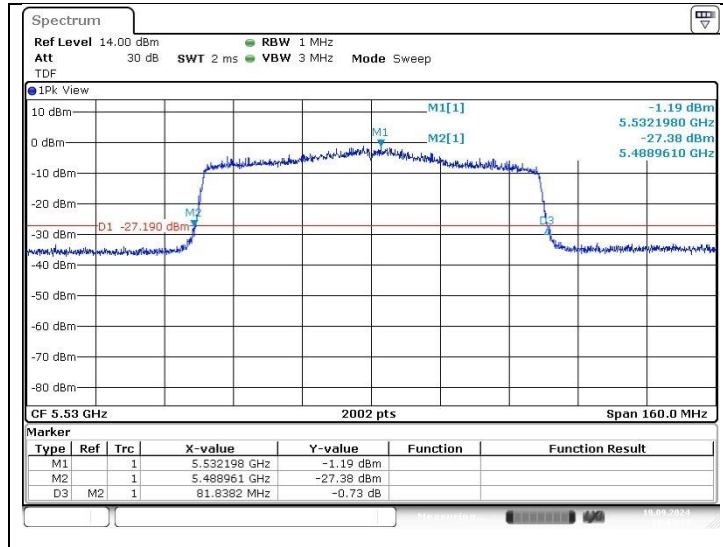
**11ax\_HE80\_SU (Band 2A)**

Middle Channel  
(5 290 MHz)



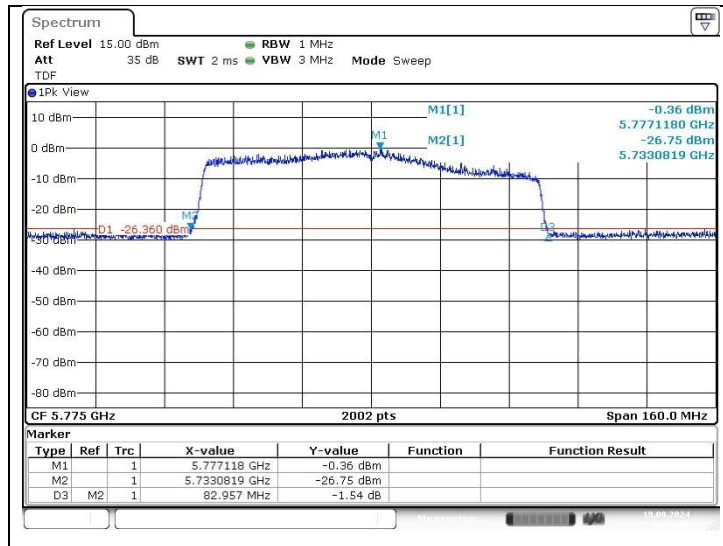
**11ax\_HE80\_SU (Band 2C)**

Low Channel  
(5 530 MHz)



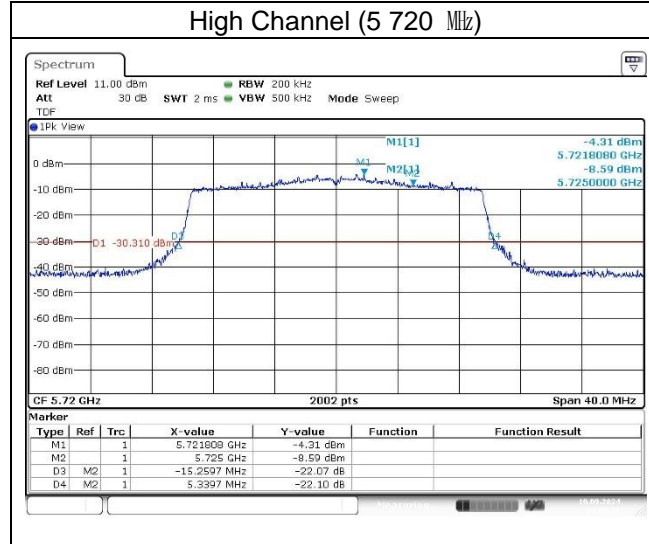
**11ax\_HE80\_SU (Band 3)**

Middle Channel  
(5 775 MHz)

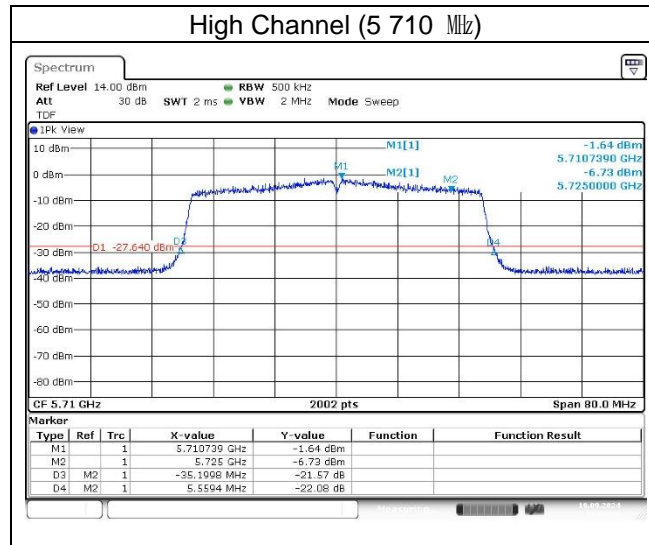


**Band-crossing channels**

**11ax\_HE20\_SU (Band 2C)**

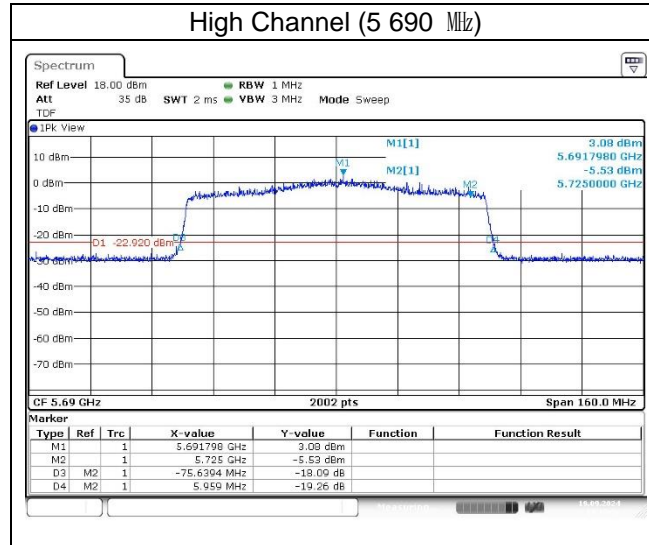


**11ax\_HE40\_SU (Band 2C)**



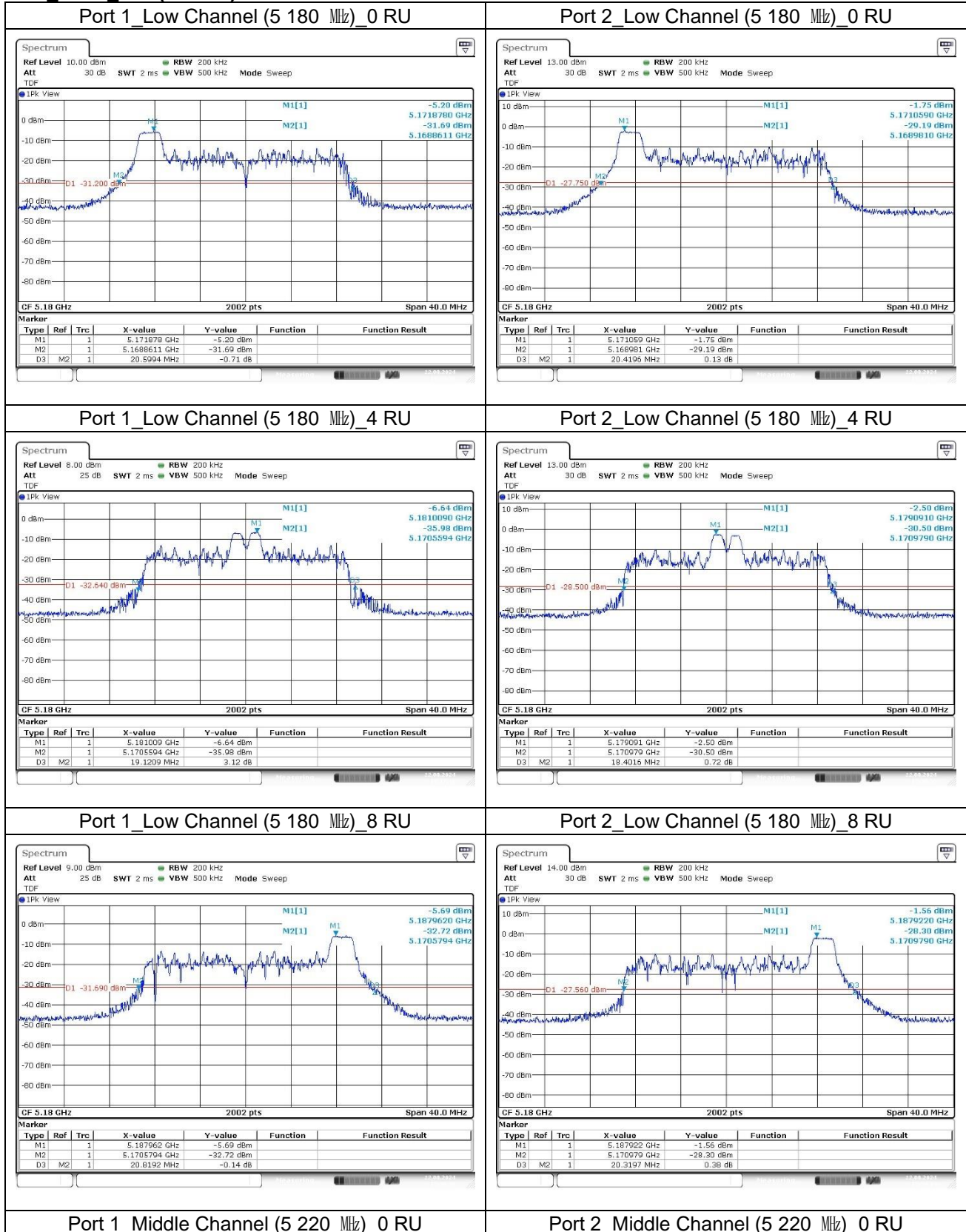


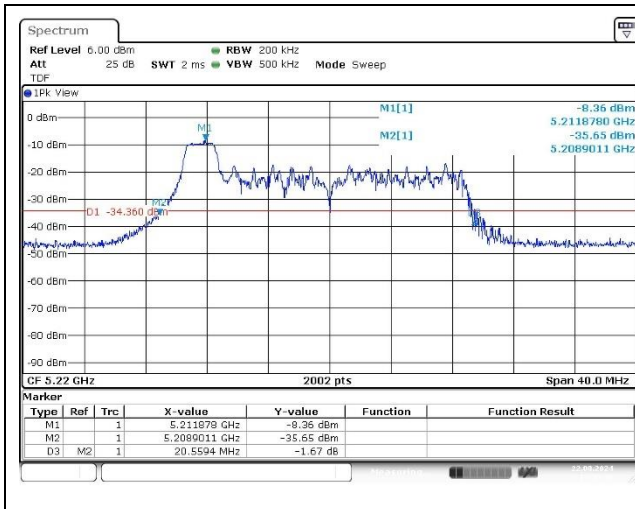
11ax\_HE80\_SU (Band 2C)



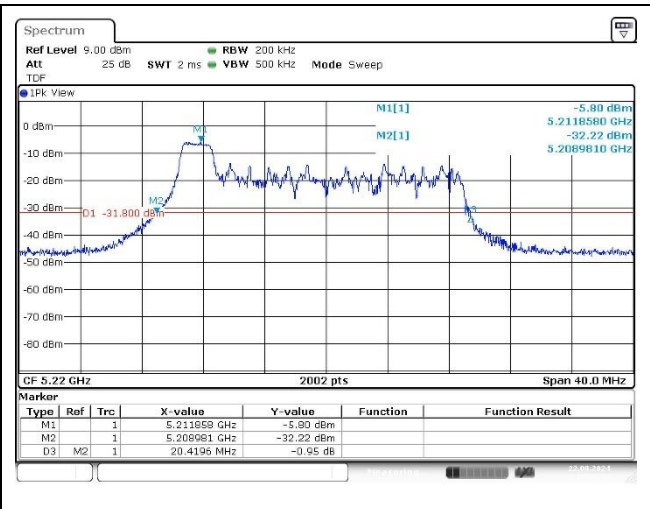
**MIMO(CDD)**

**11ax\_HE20\_26T (Band 1)**

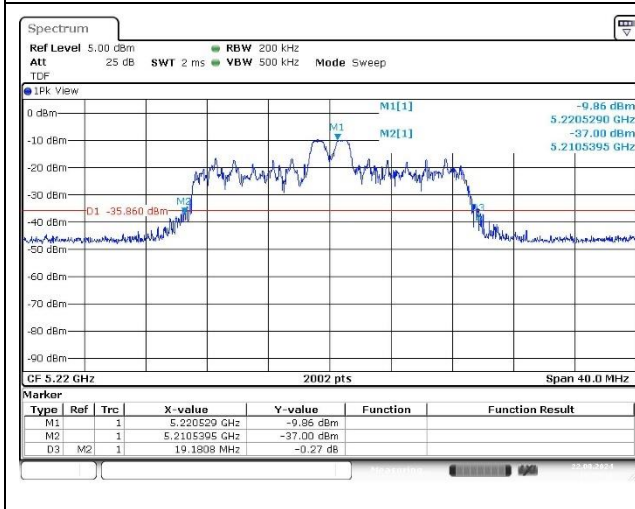




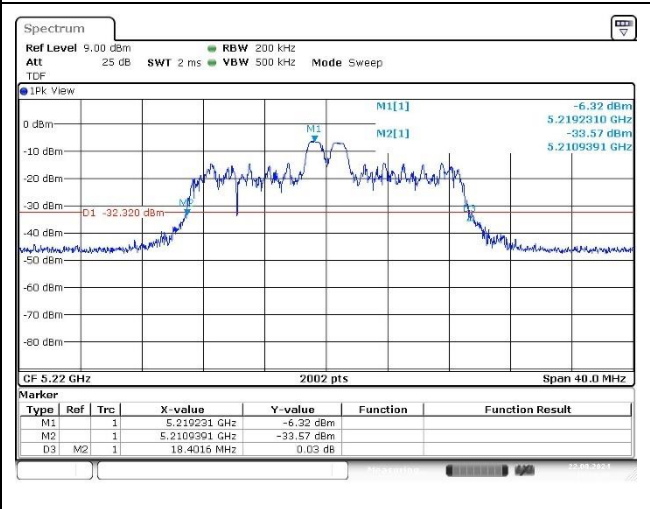
Port 1\_Middle Channel (5 220 MHz)\_4 RU



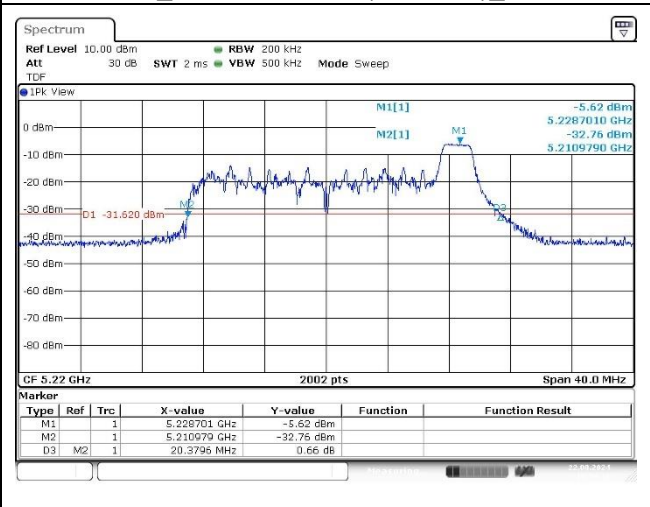
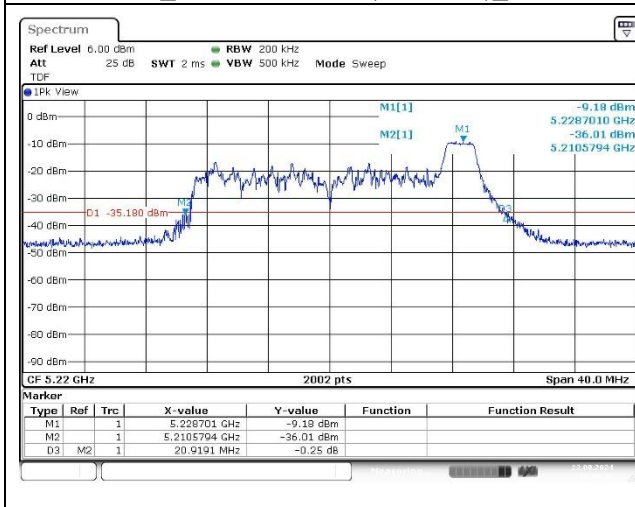
Port 2\_Middle Channel (5 220 MHz)\_4 RU

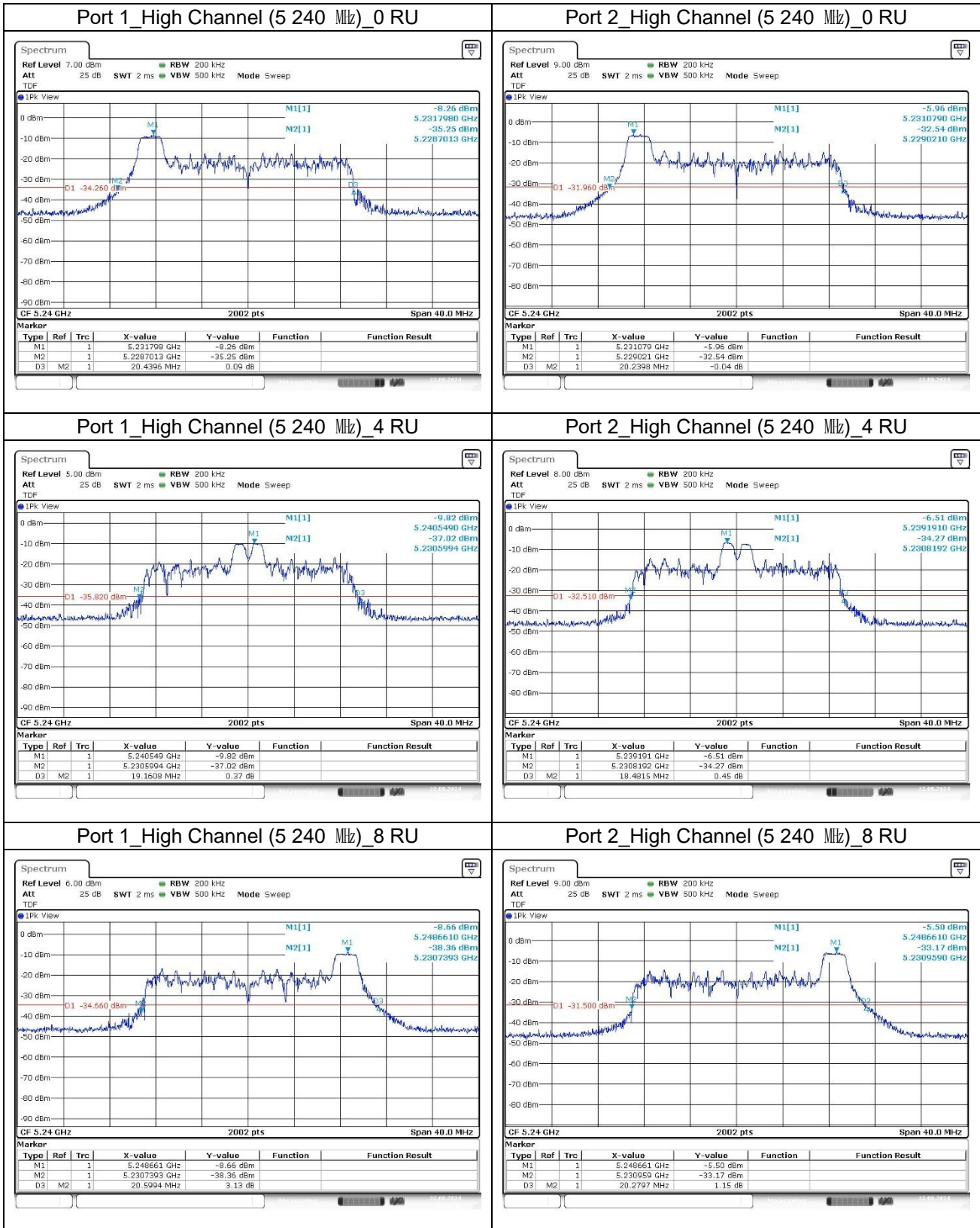


Port 1\_Middle Channel (5 220 MHz)\_8 RU

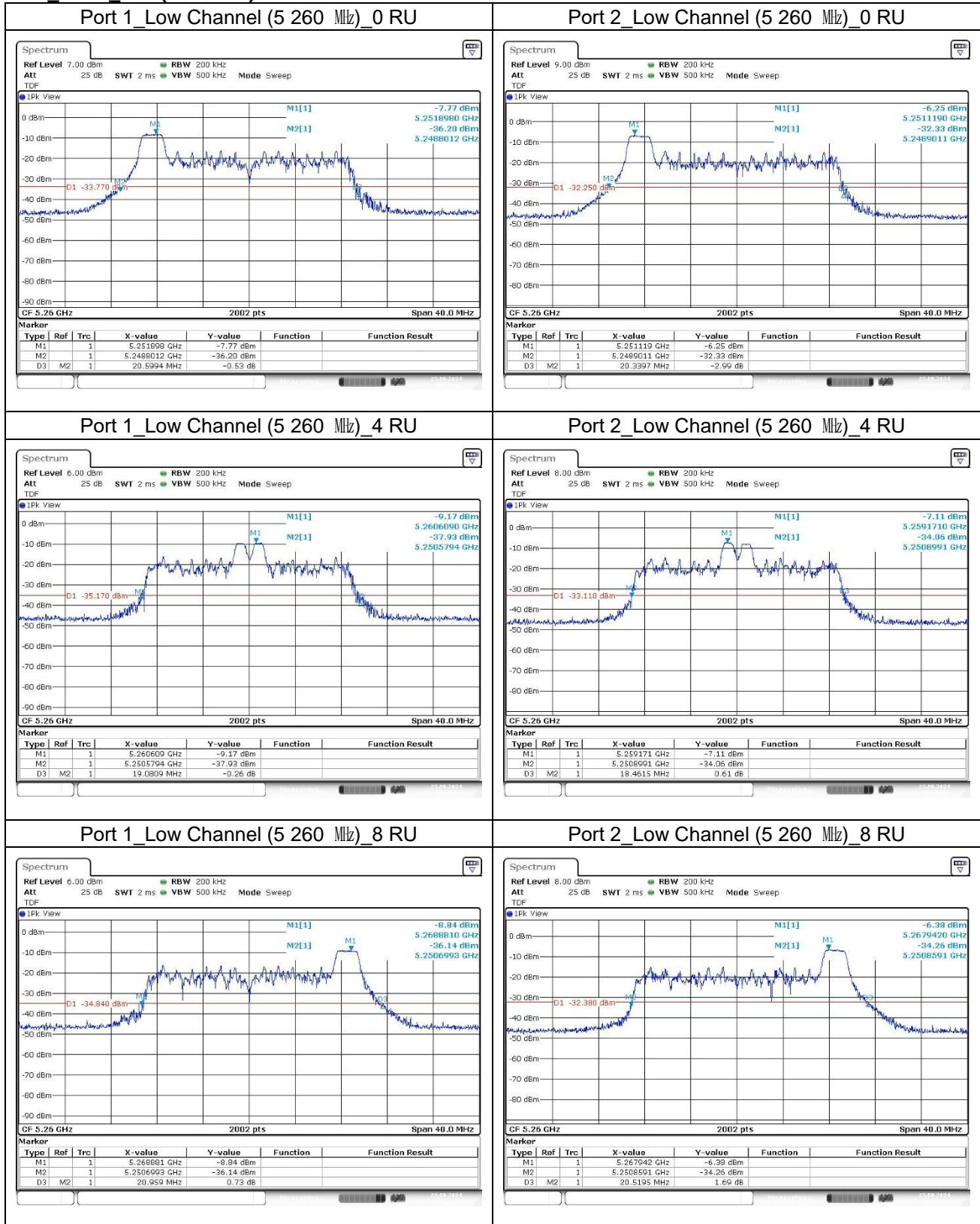


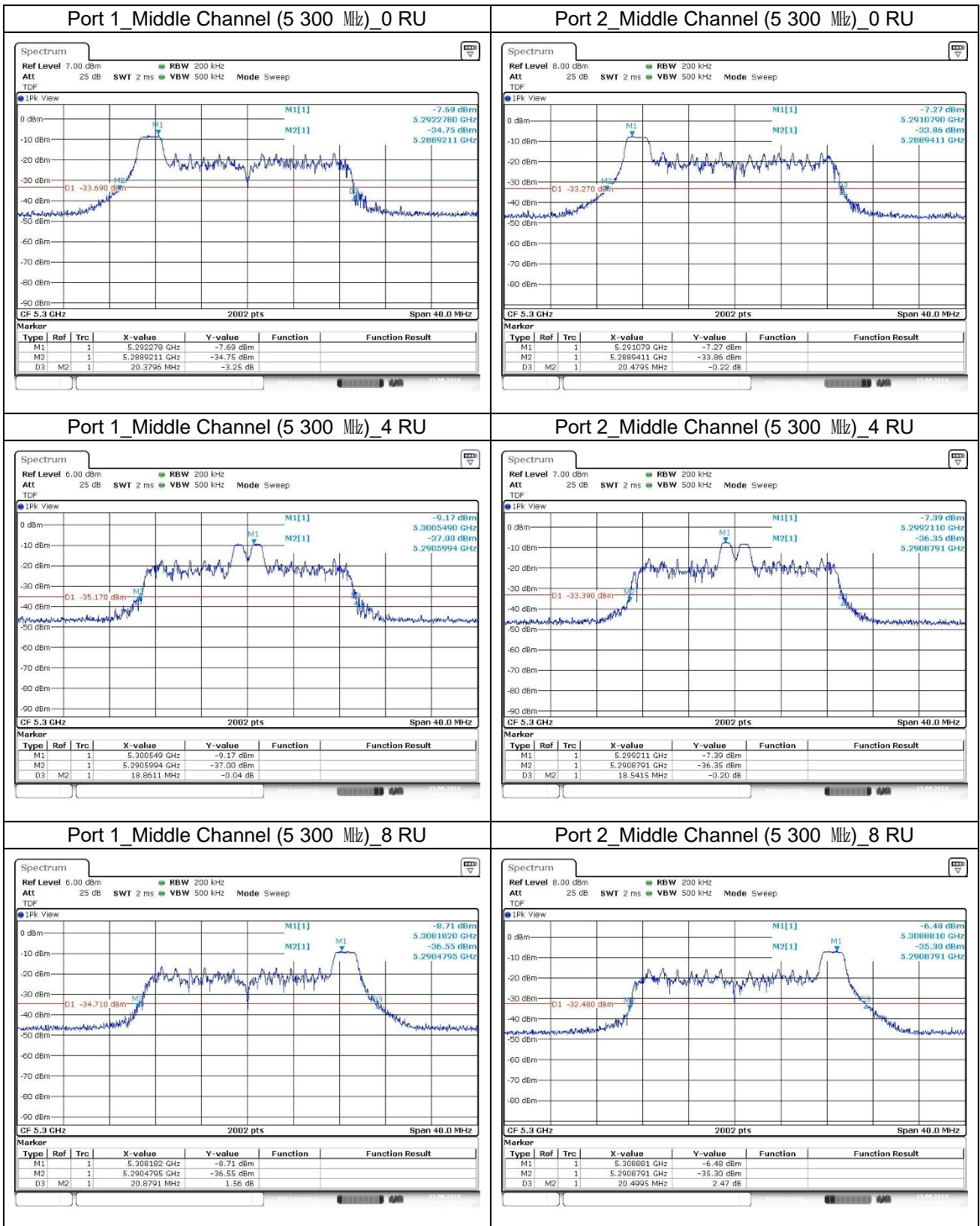
Port 2\_Middle Channel (5 220 MHz)\_8 RU

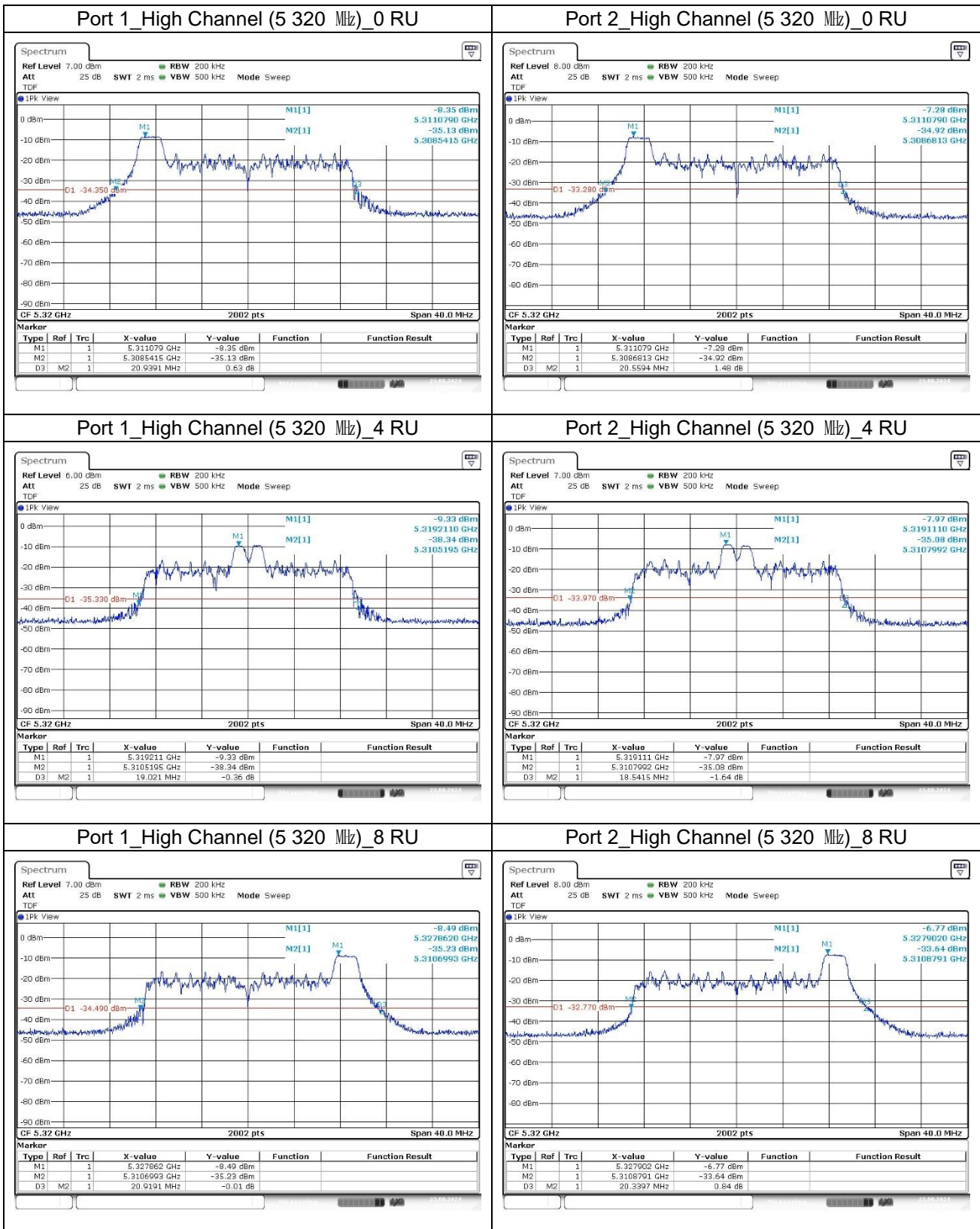




**11ax\_HE20\_26T (Band 2A)**







**11ax\_HE20\_26T (Band 2C)**

