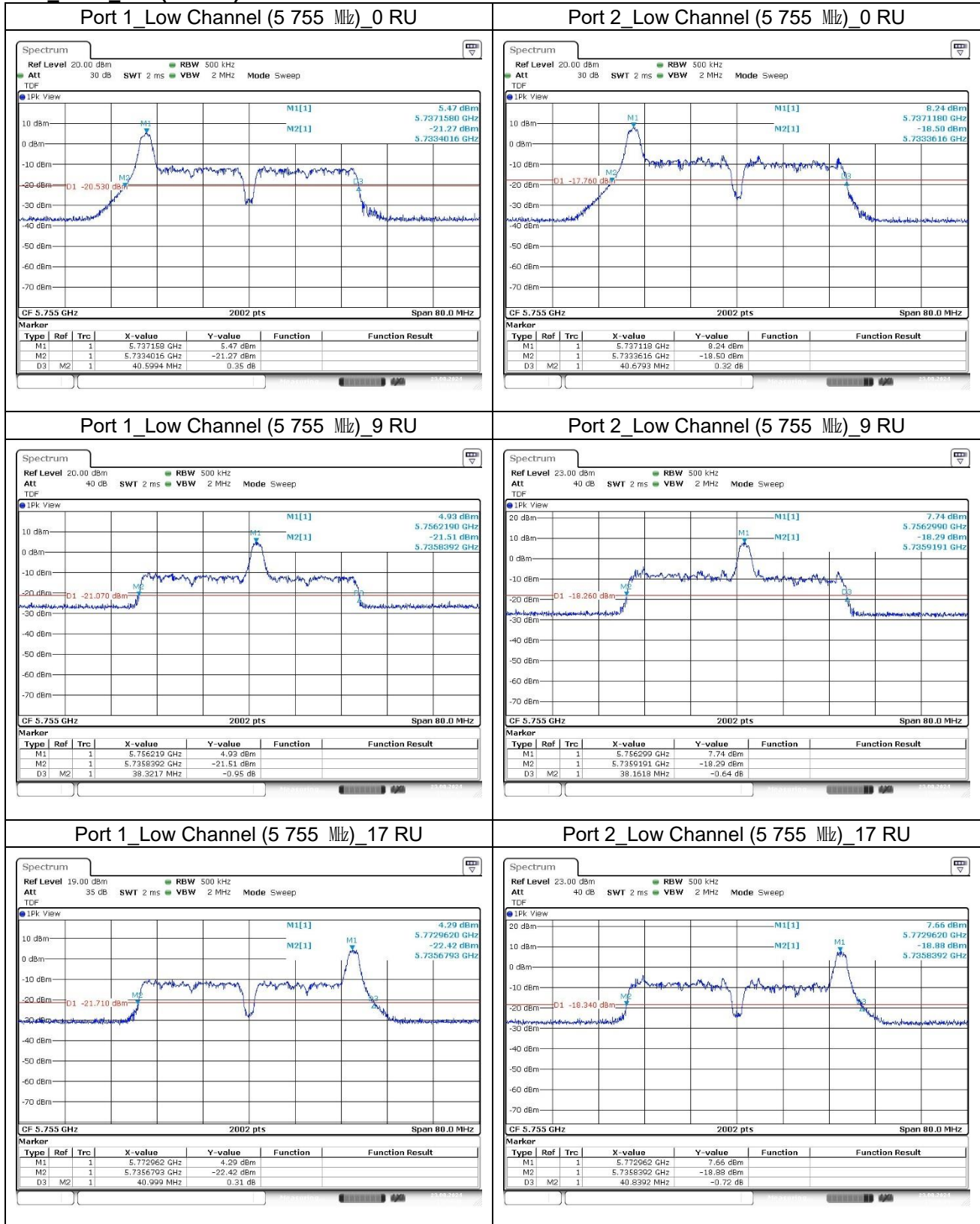
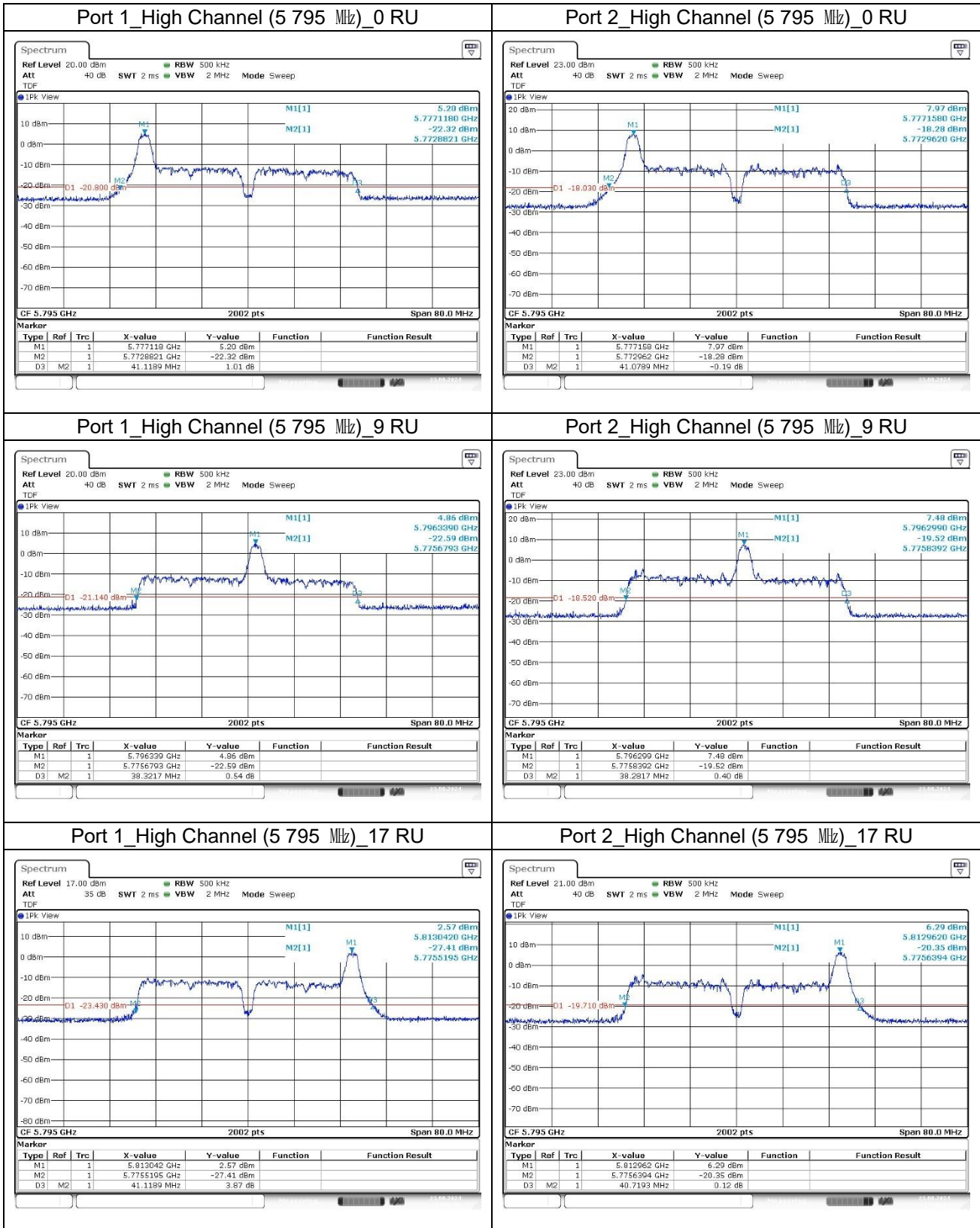
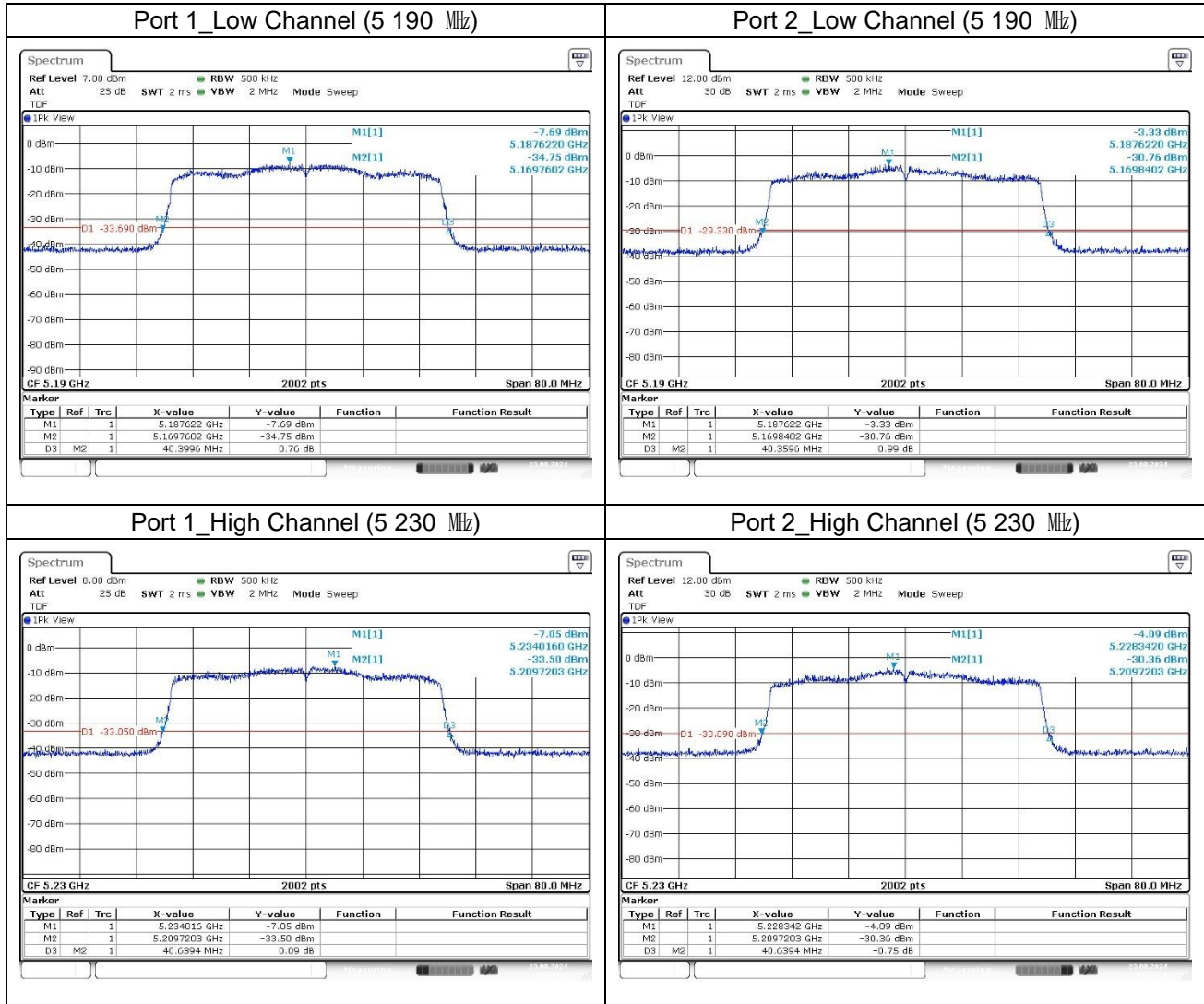


**11ax\_HE40\_26T (Band 3)**

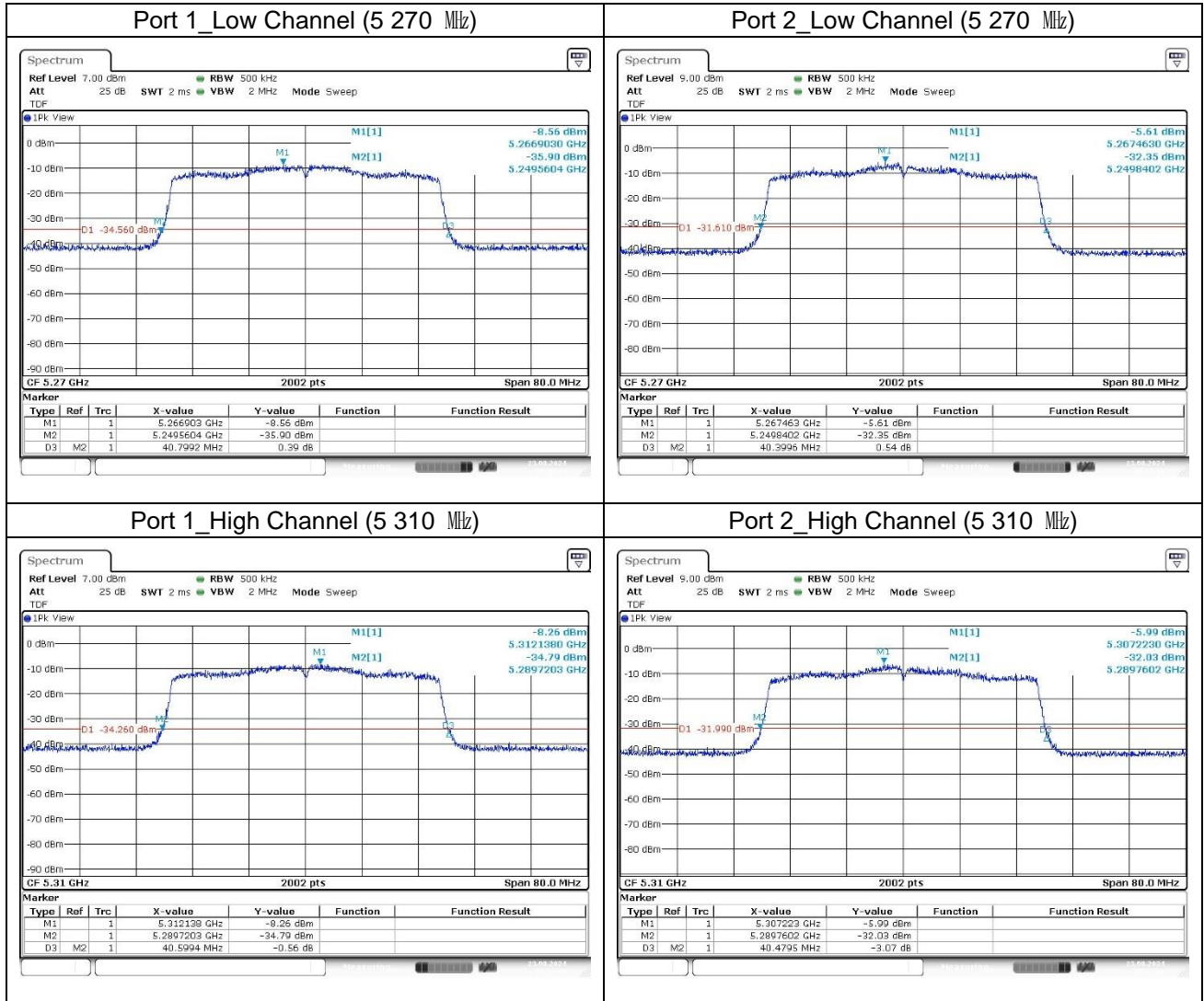




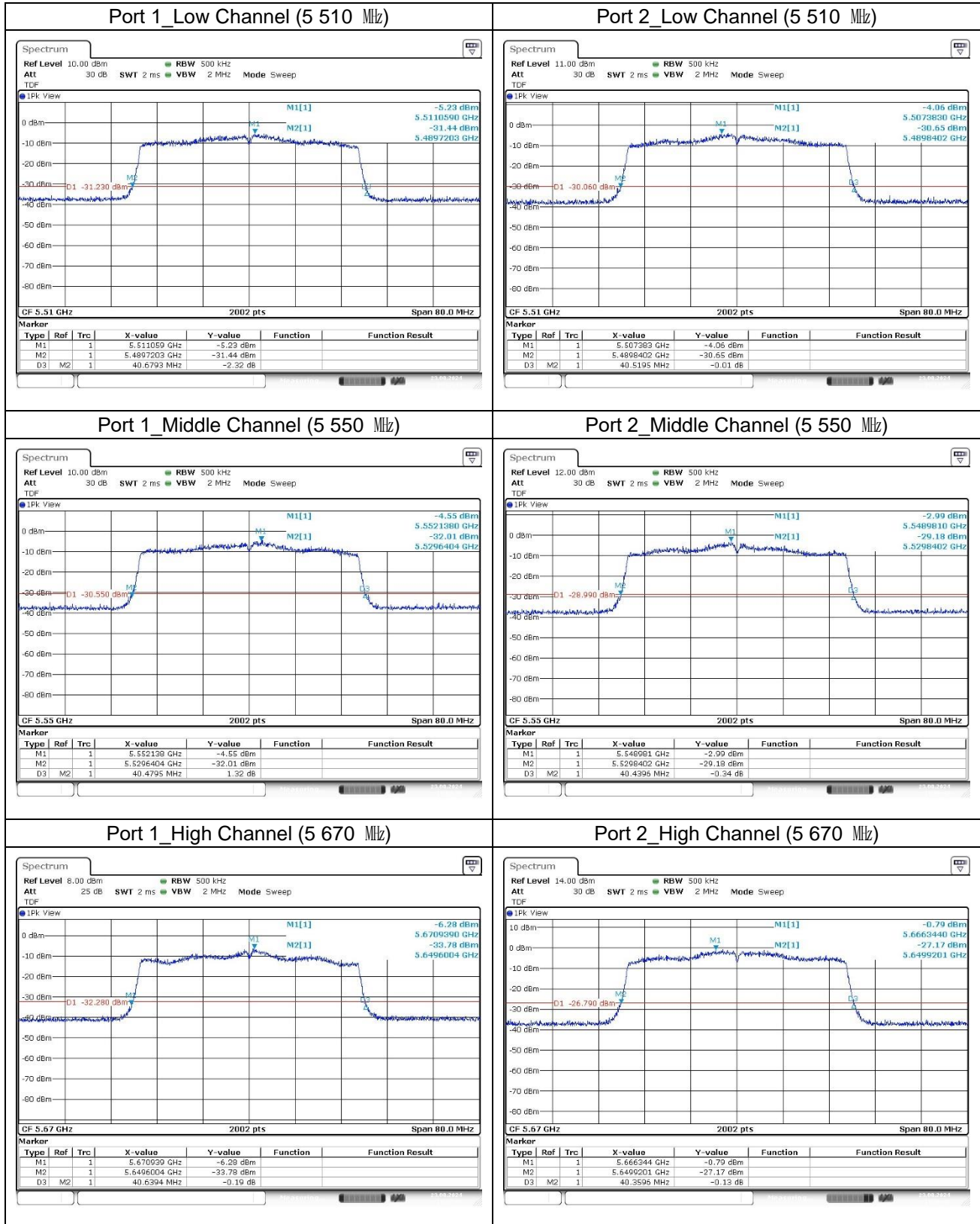
**11ax\_HE40\_SU (Band 1)**



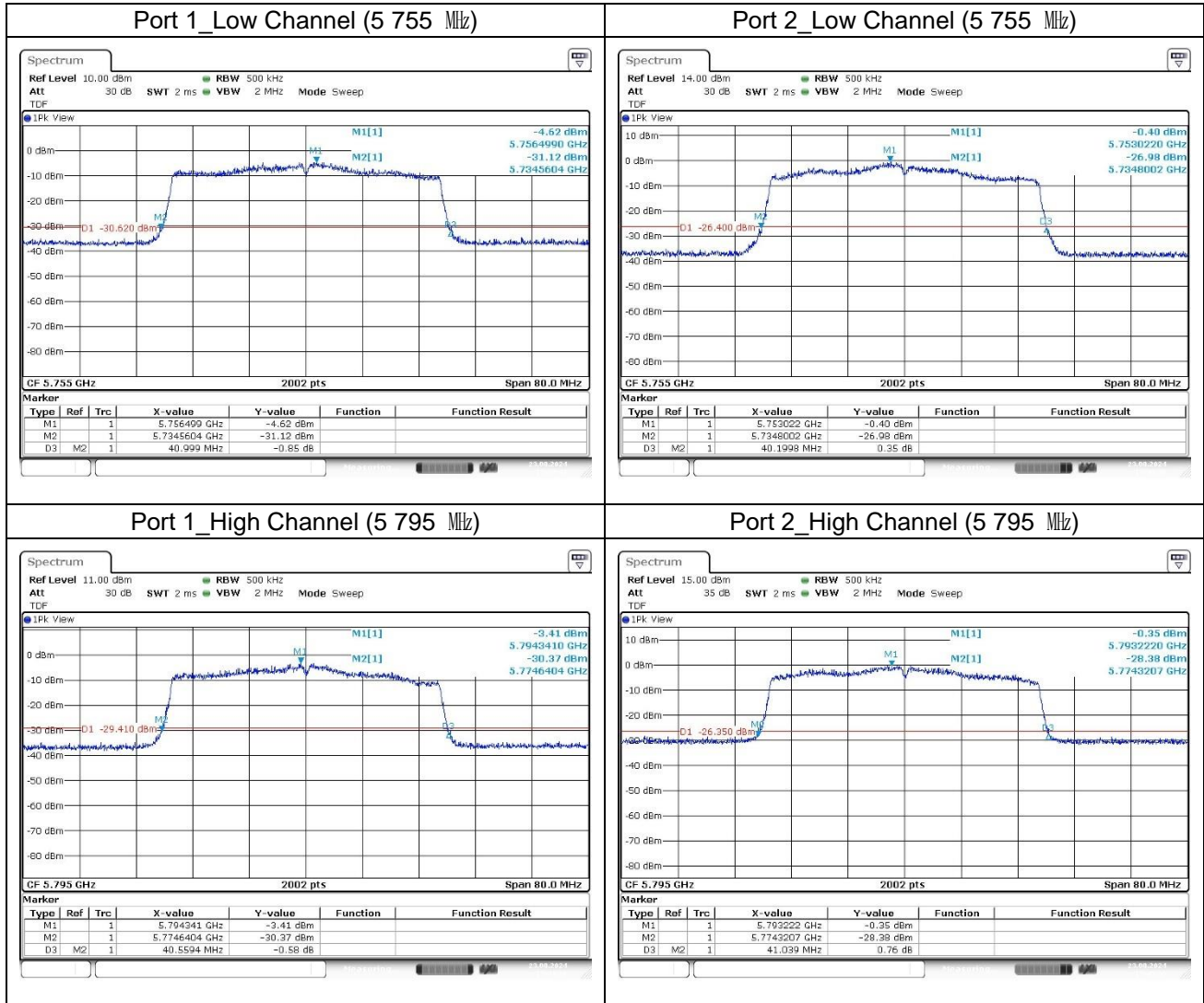
**11ax\_HE40\_SU (Band 2A)**



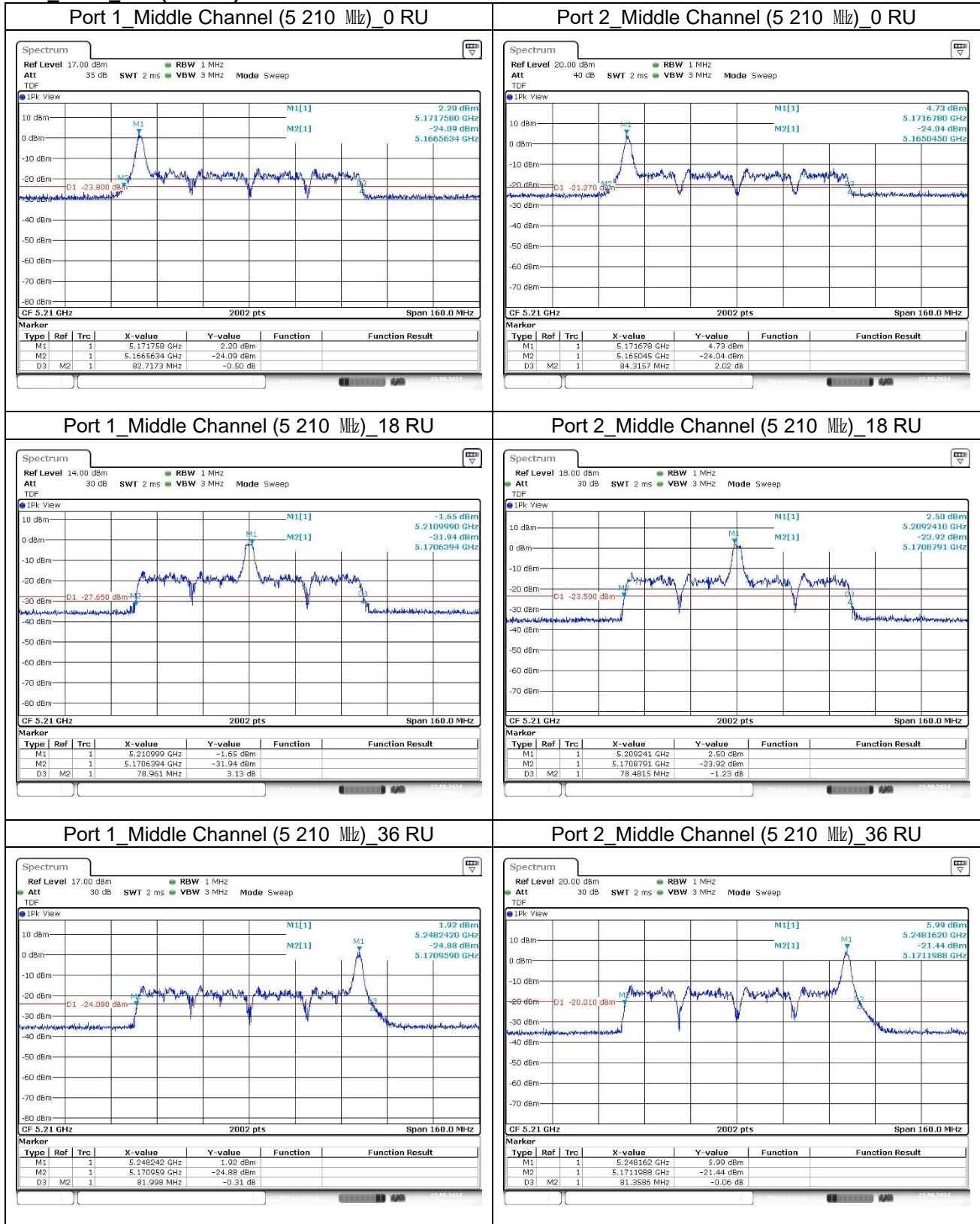
**11ax\_HE40\_SU (Band 2C)**



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

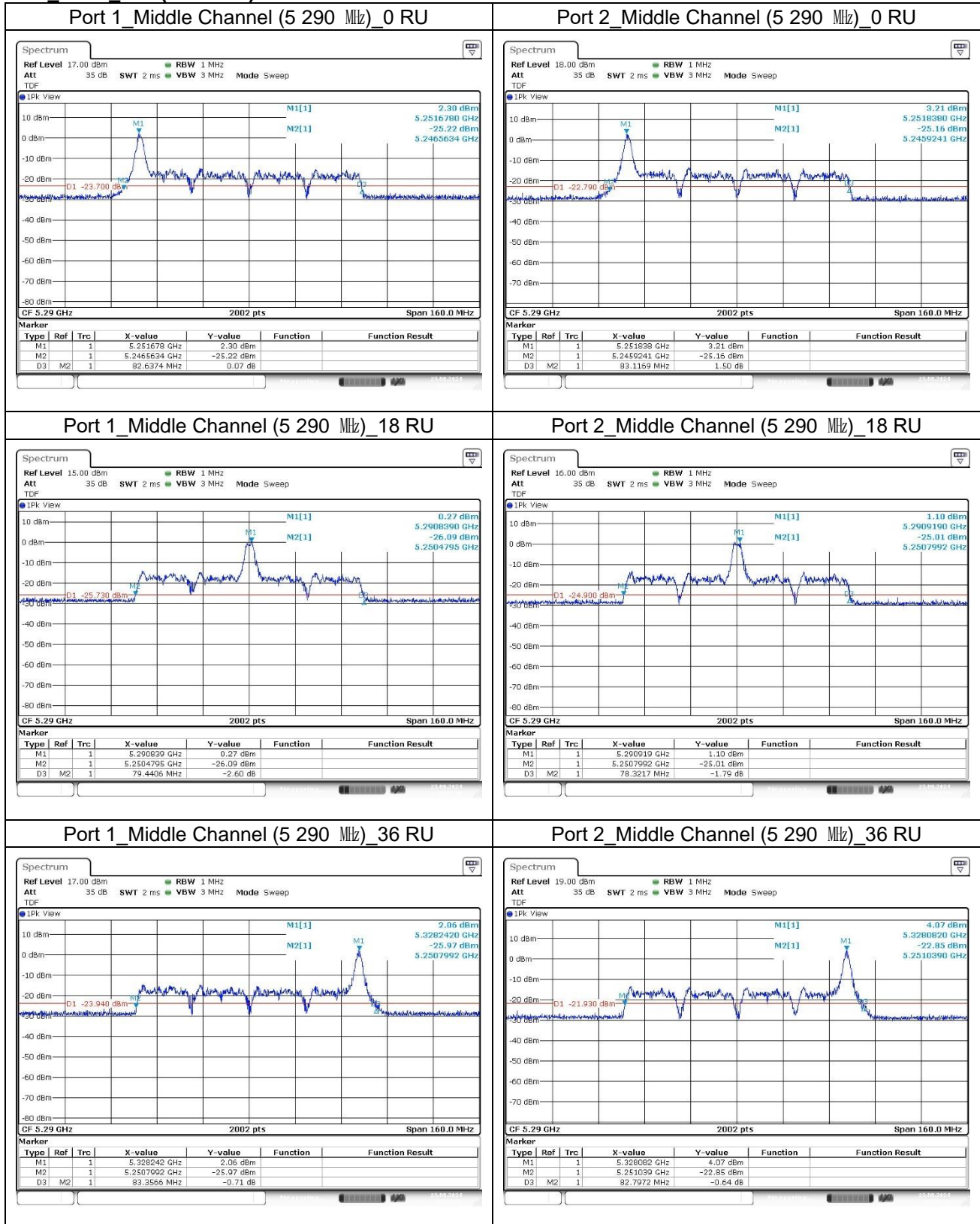


**11ax\_HE80\_26T (Band 1)**

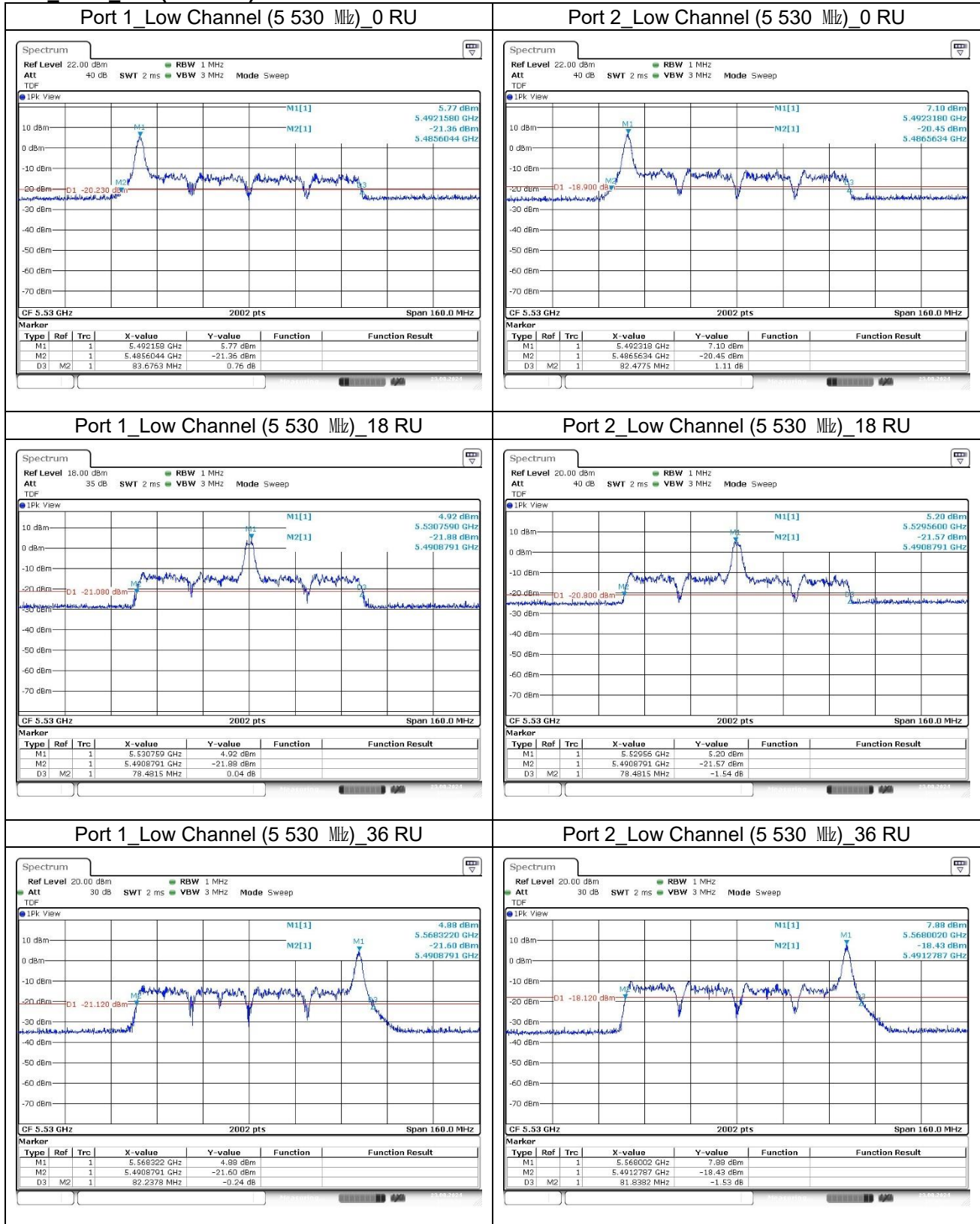




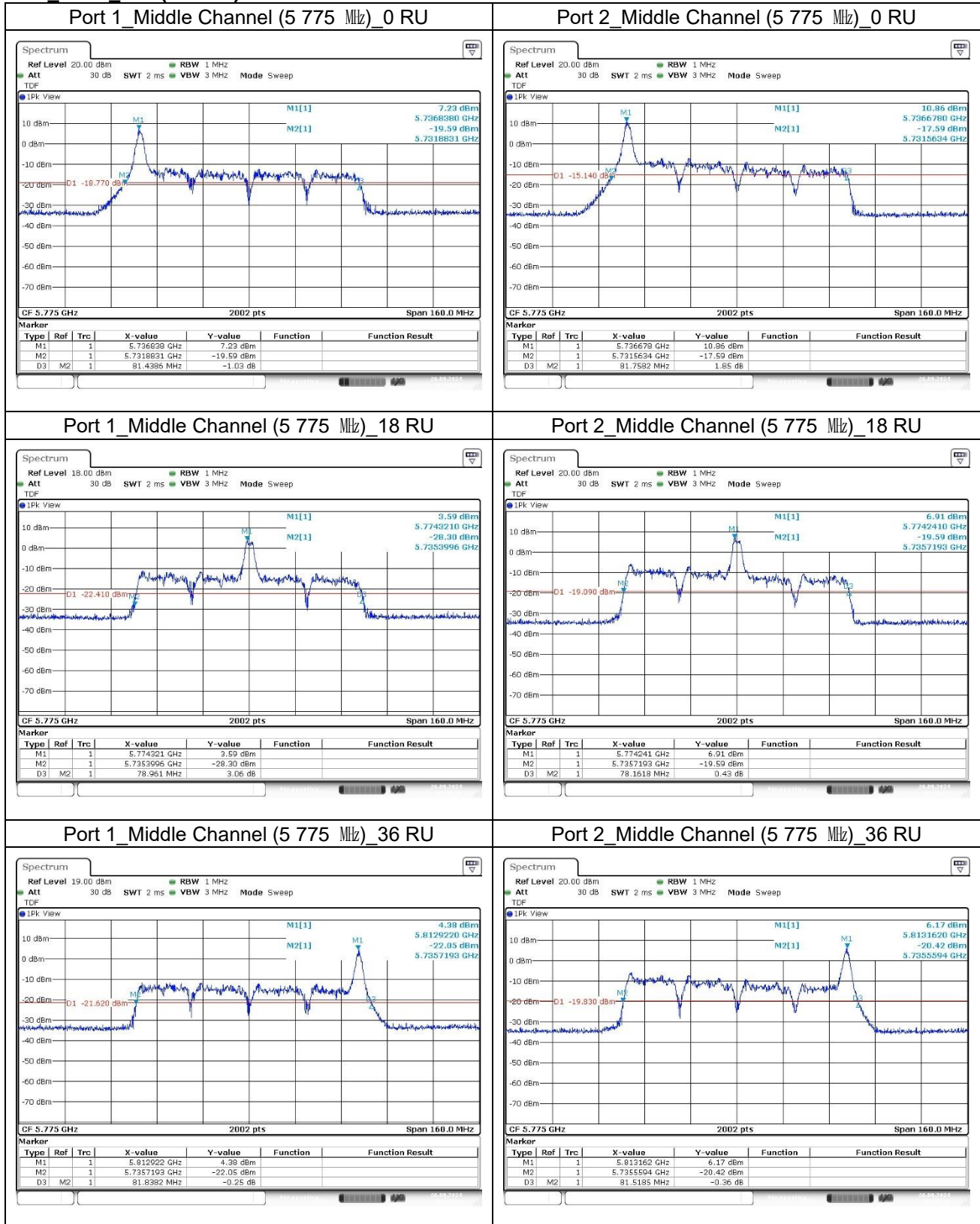
**11ax\_HE80\_26T (Band 2A)**



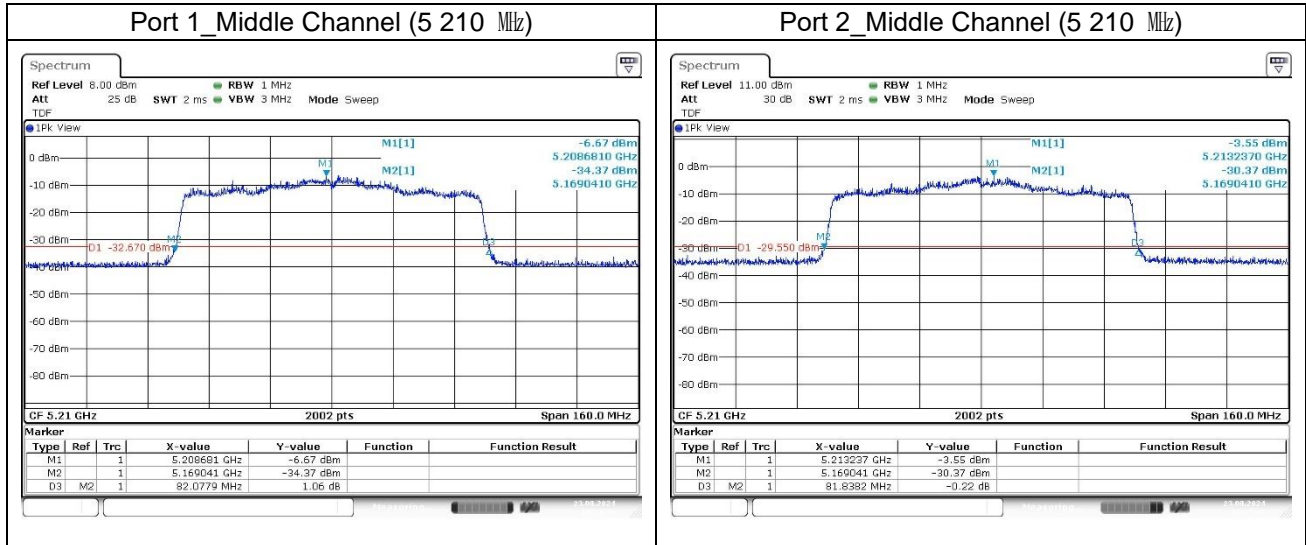
**11ax\_HE80\_26T (Band 2C)**



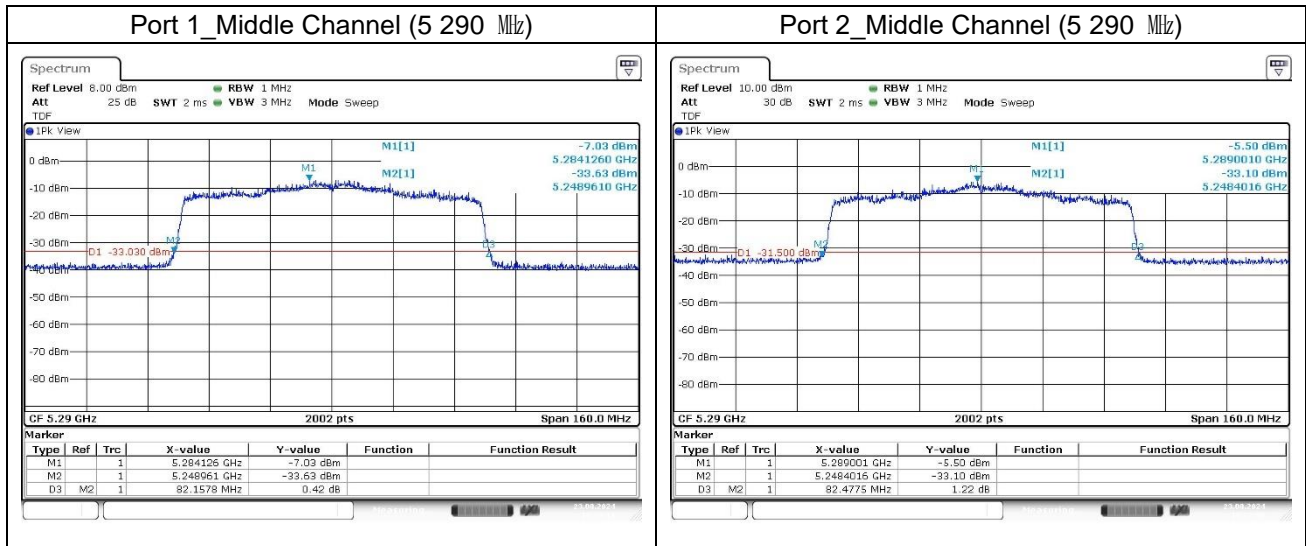
**11ax\_HE80\_26T (Band 3)**



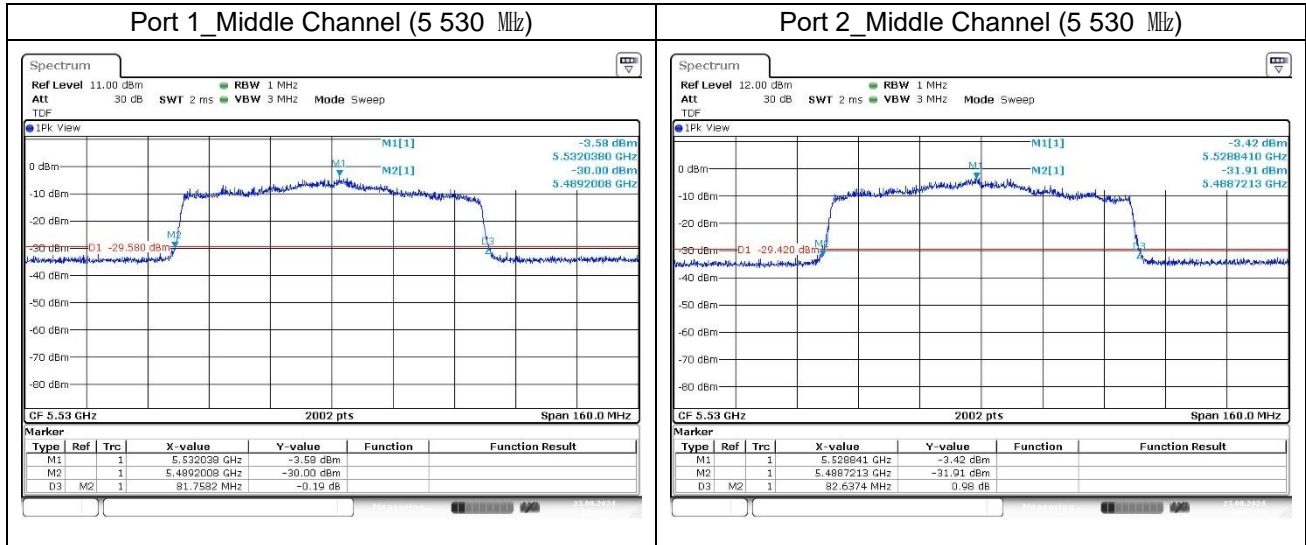
**11ax\_HE80\_SU (Band 1)**



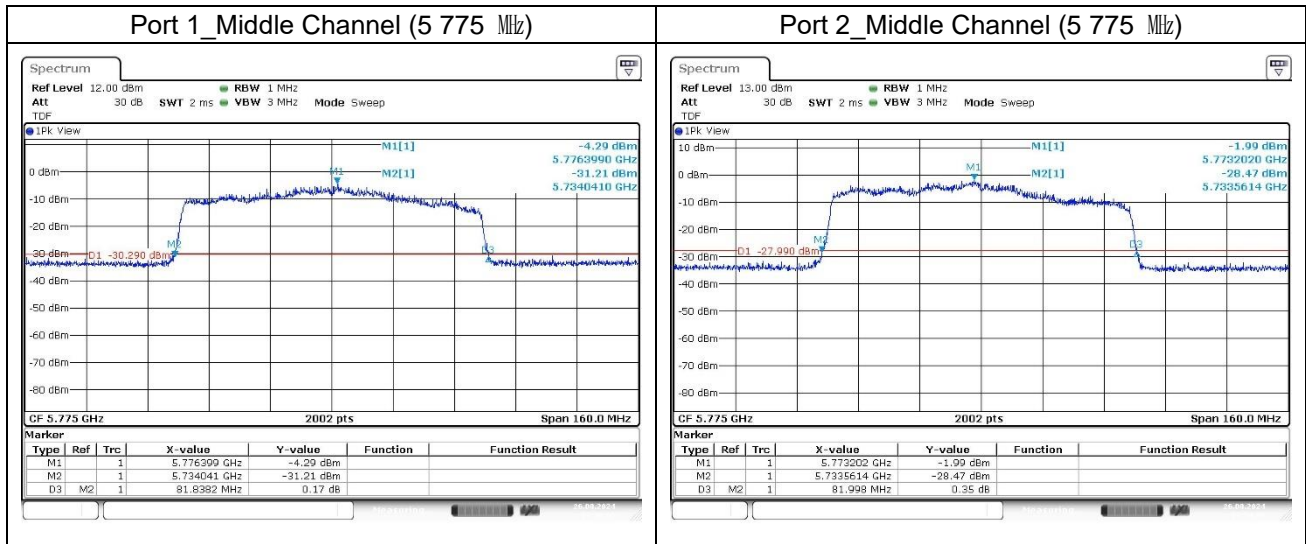
**11ax\_HE80\_SU (Band 2A)**



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

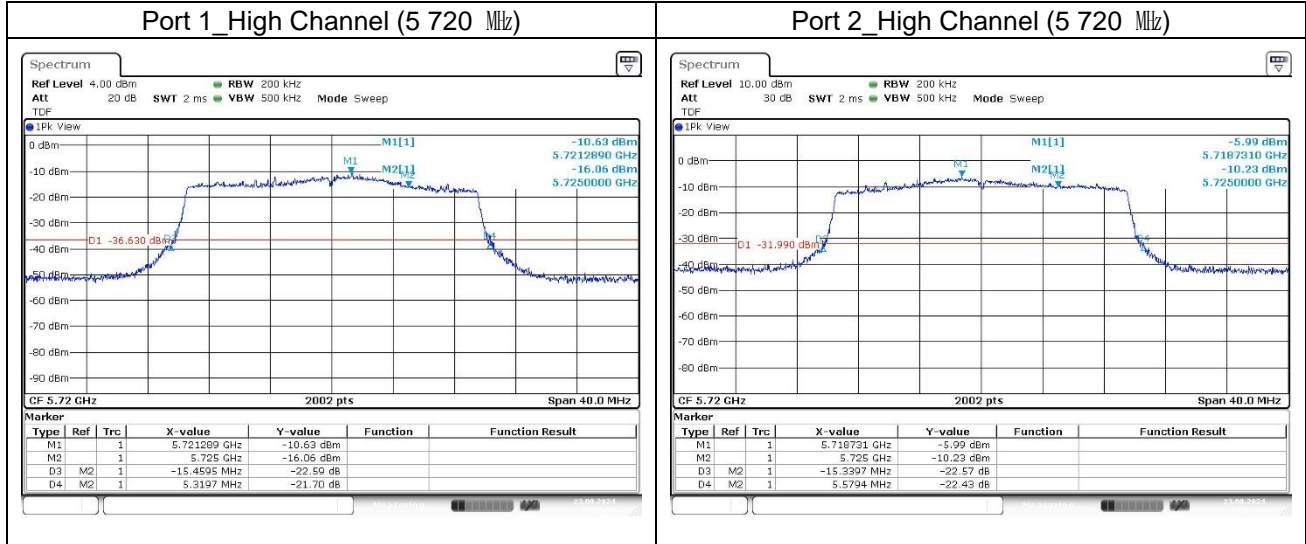


**11ax\_HE80\_SU (Band 3)**

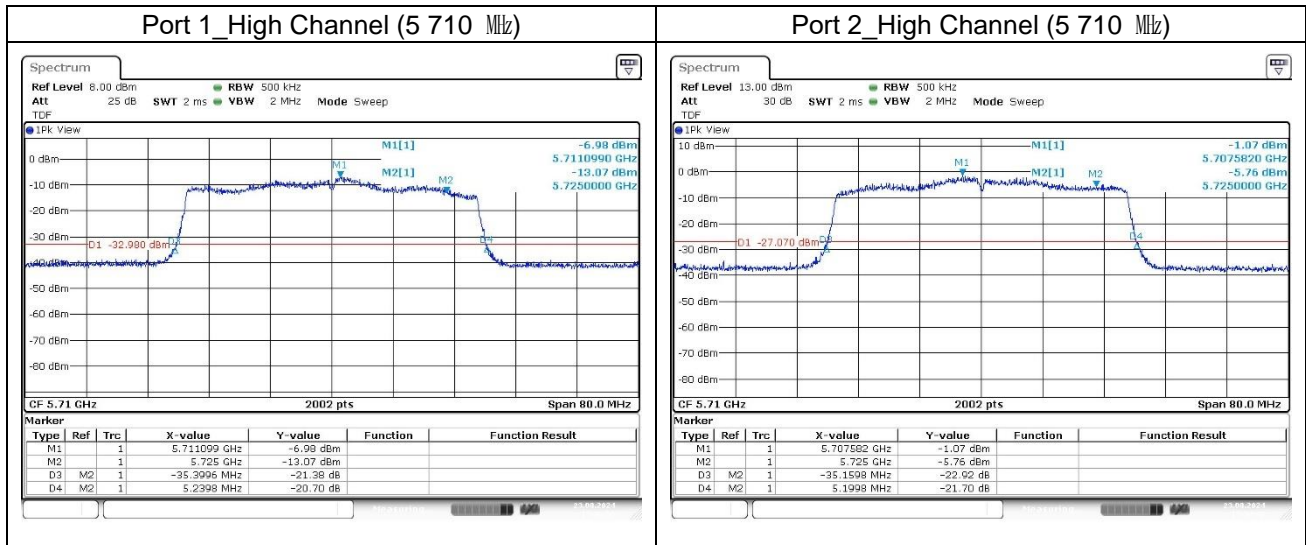


**Band-crossing channels**

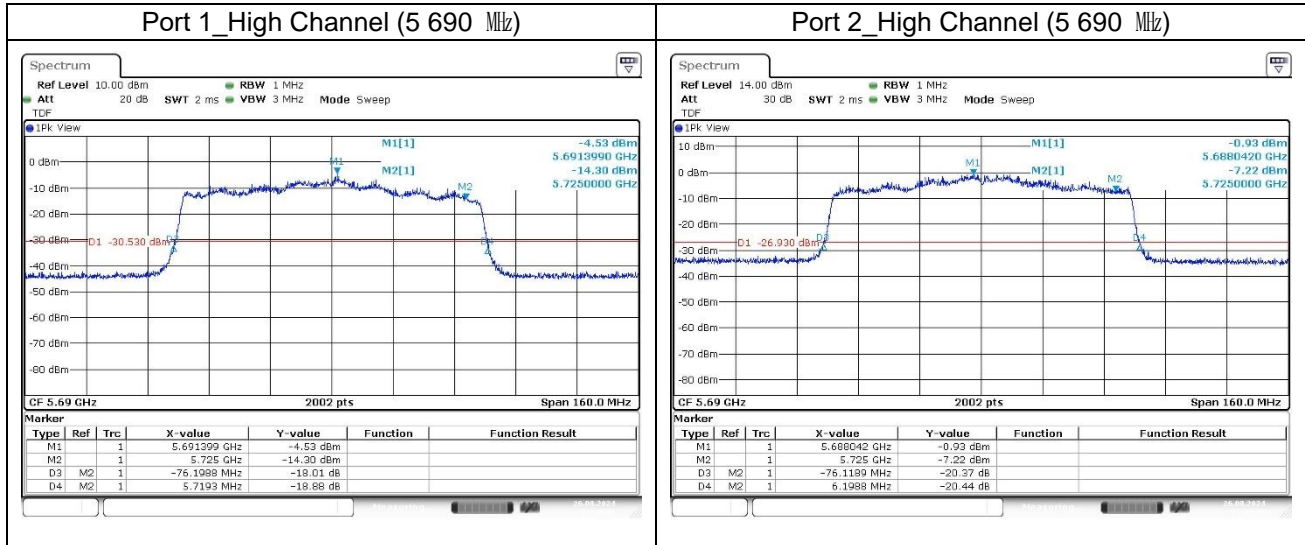
**11ax\_HE20\_SU (Band 2C)**



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



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



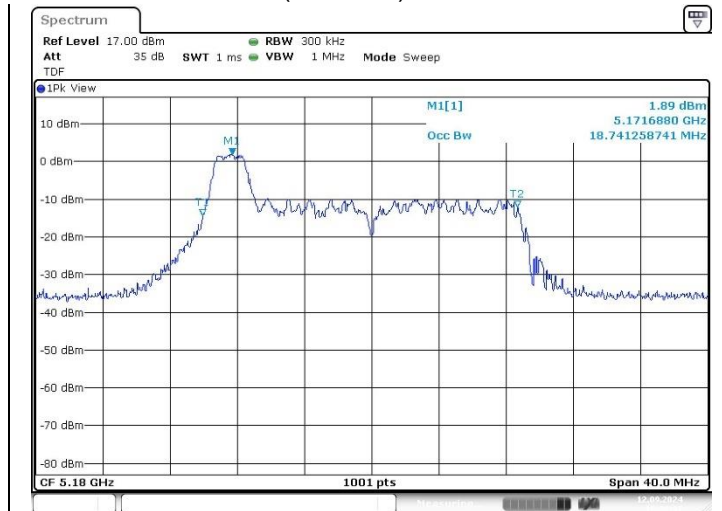
99 % Bandwidth

SISO

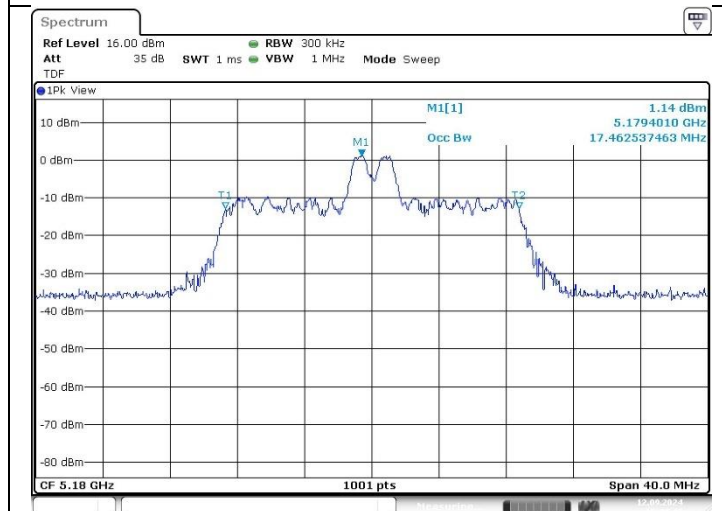
11ax\_HE20\_26T (Band 1)

0 RU

Low Channel (5 180 MHz)



4 RU



8 RU

