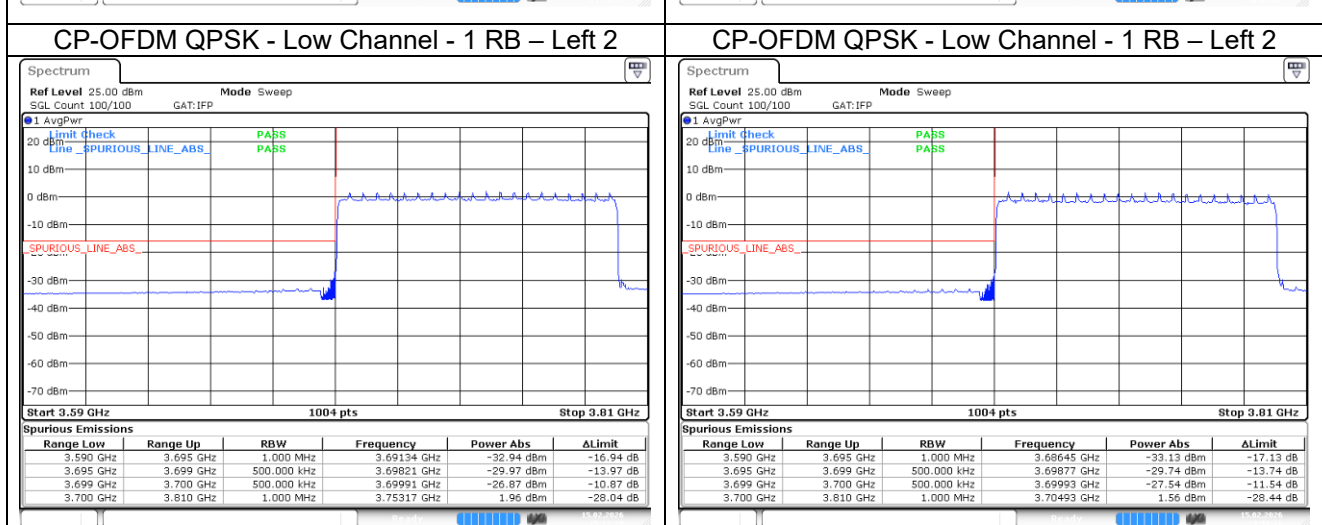
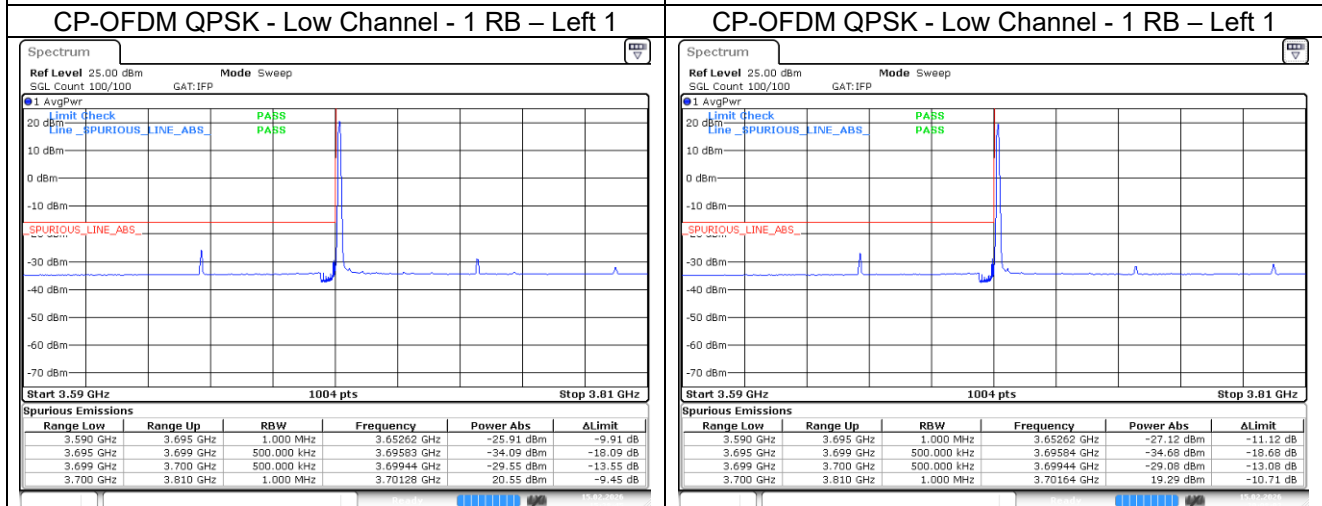
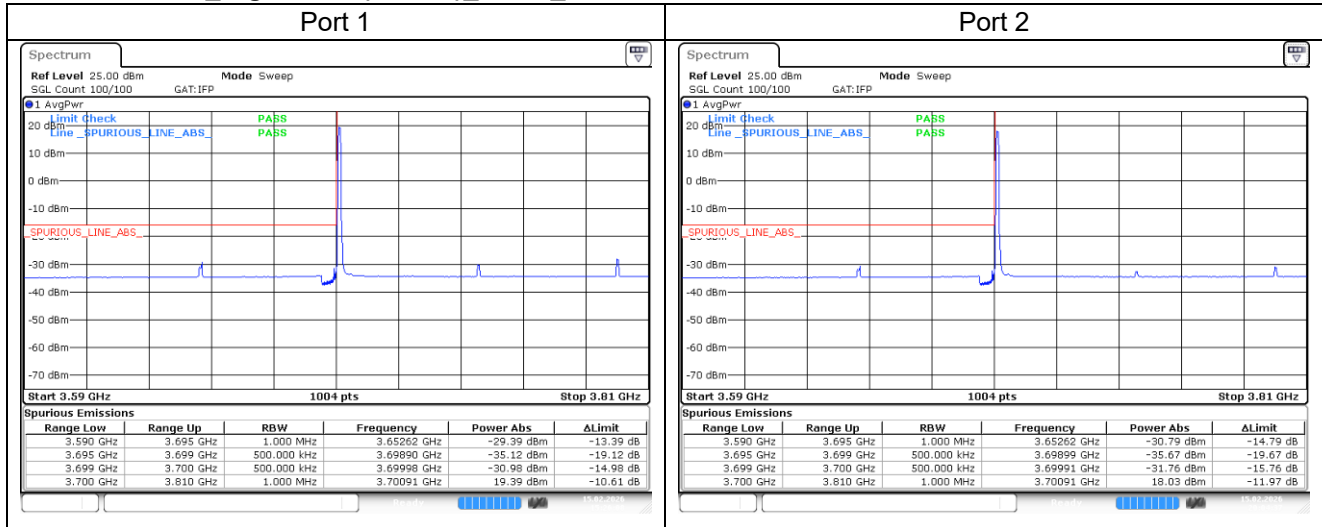
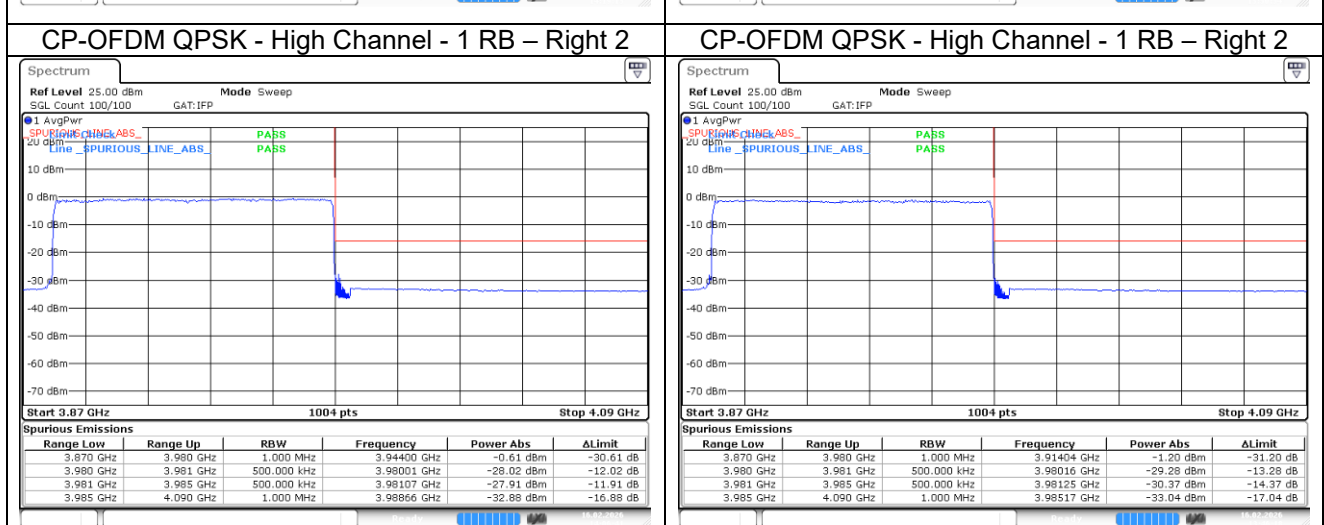
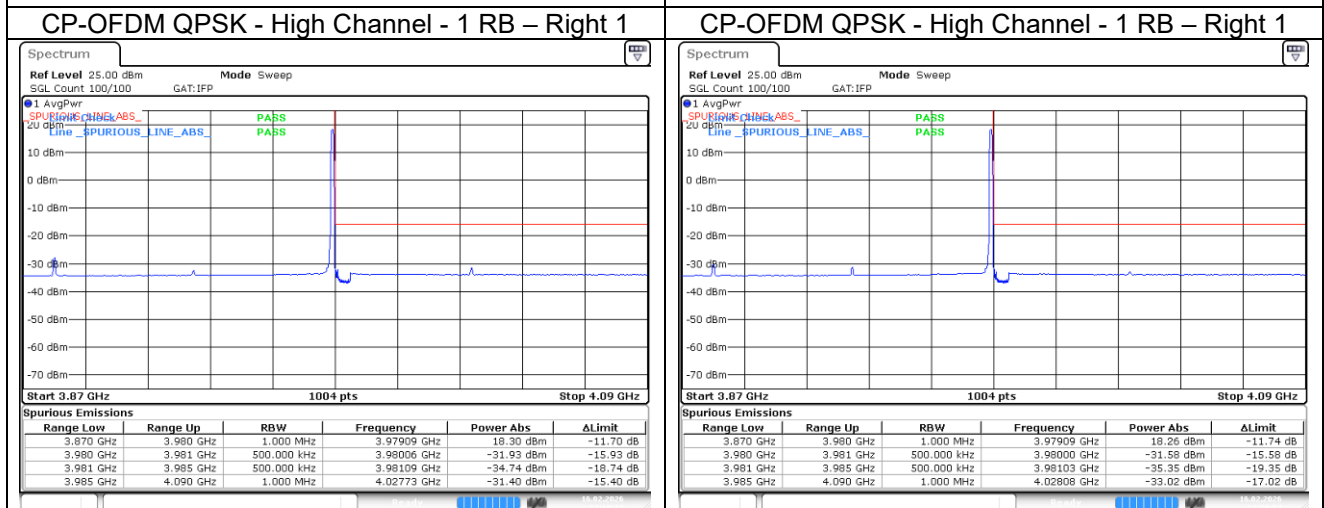
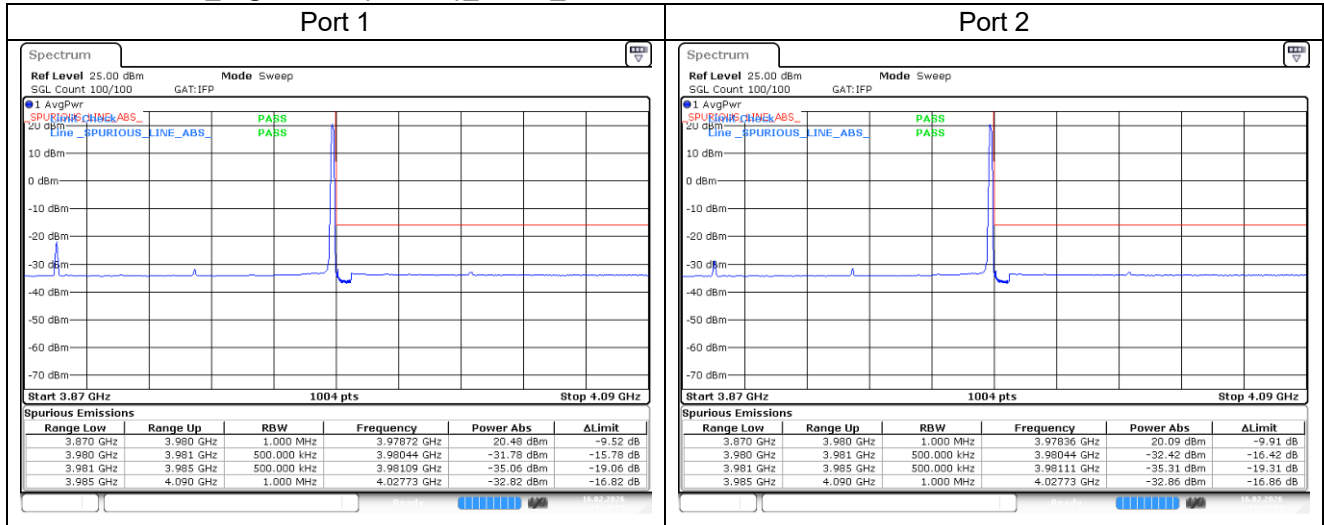


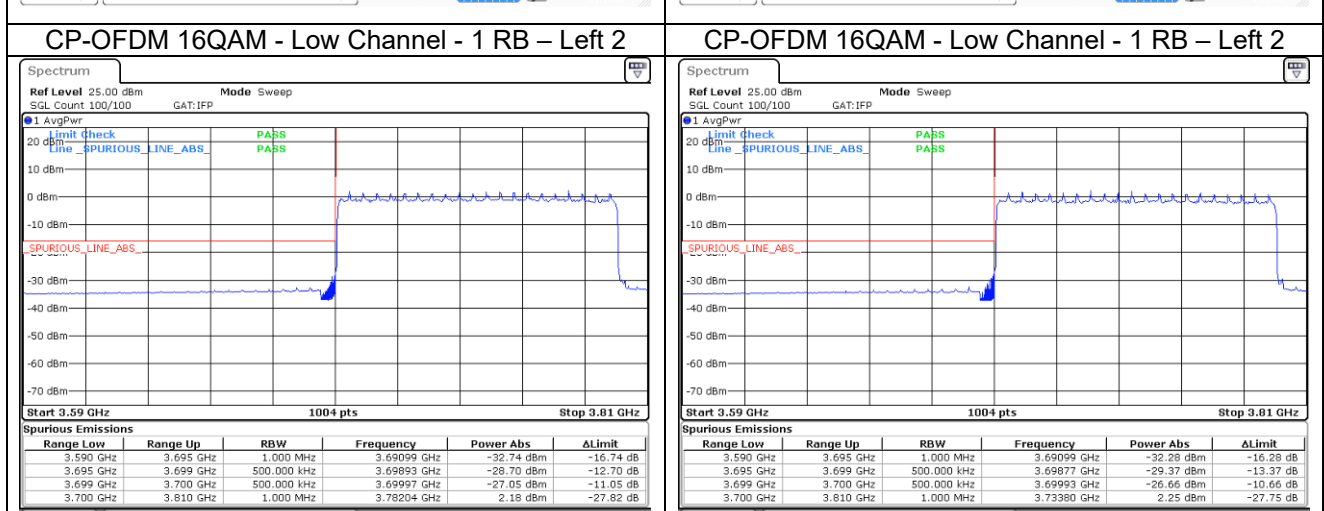
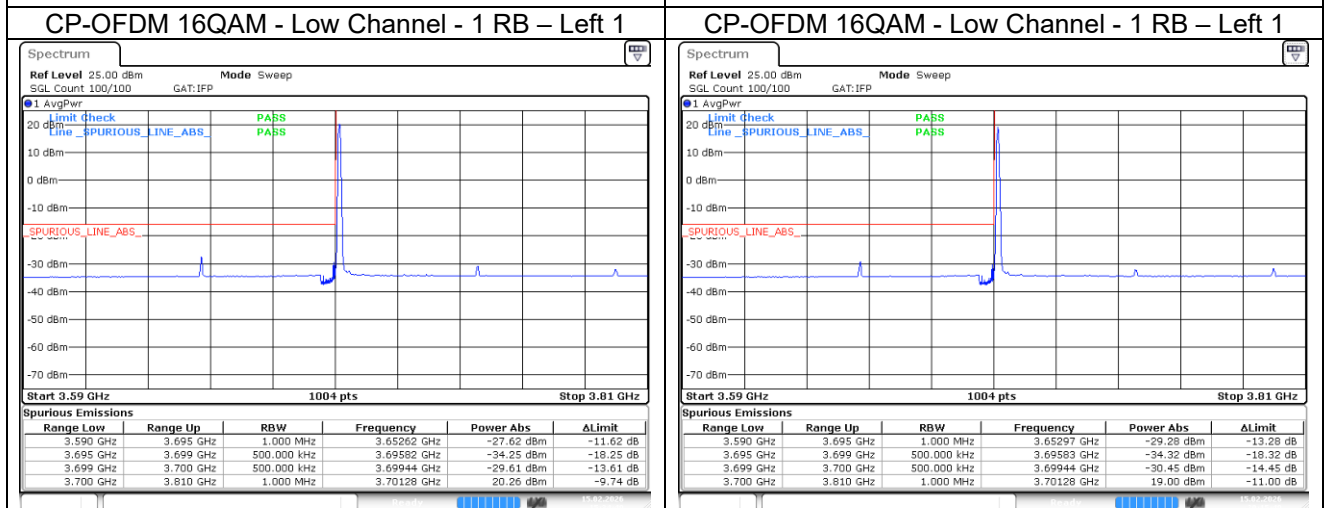
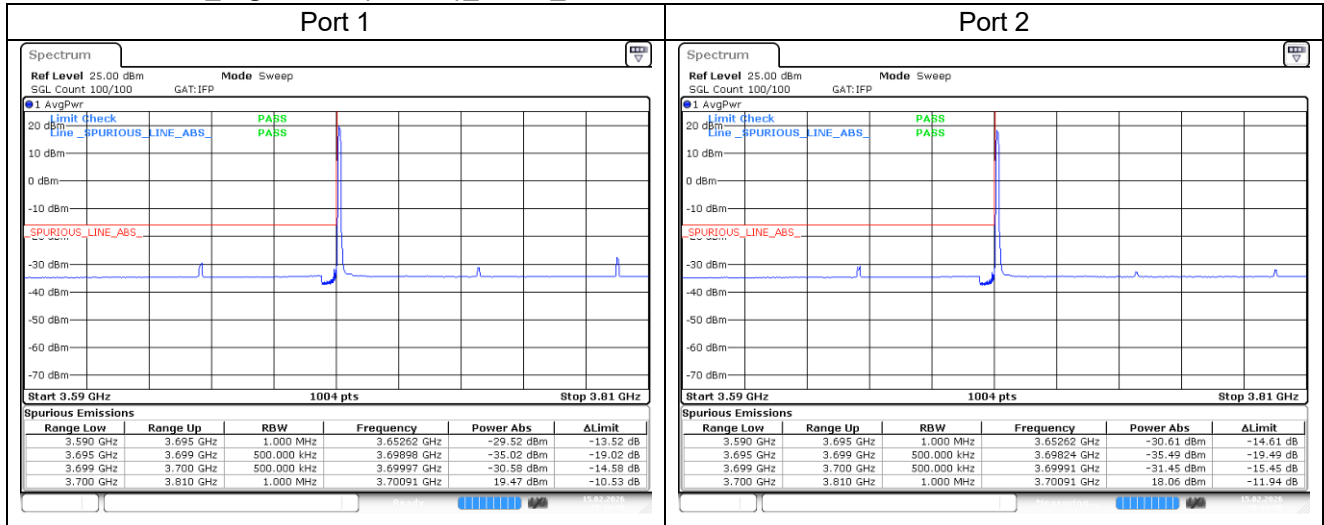
**NR band 77/78\_High Band (100 MHz)\_MIMO\_FCC**



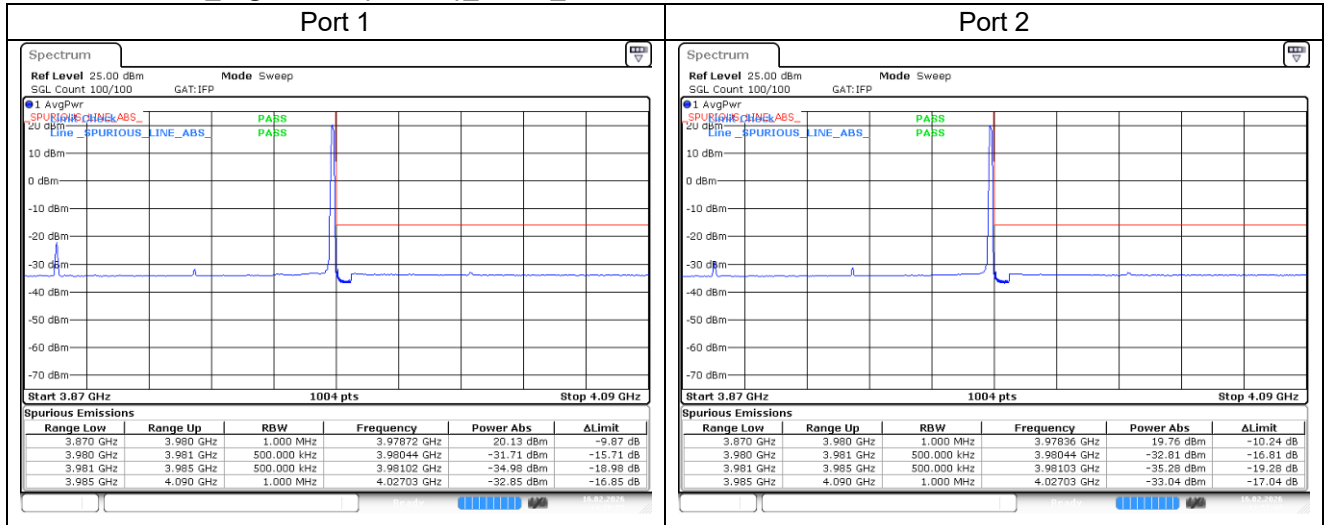
**NR band 77/78\_High Band (100 MHz)\_MIMO\_FCC**



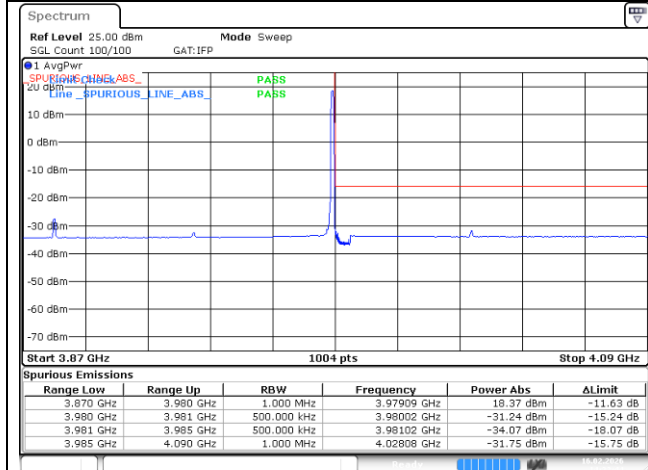
**NR band 77/78\_High Band (100 MHz)\_MIMO\_FCC**



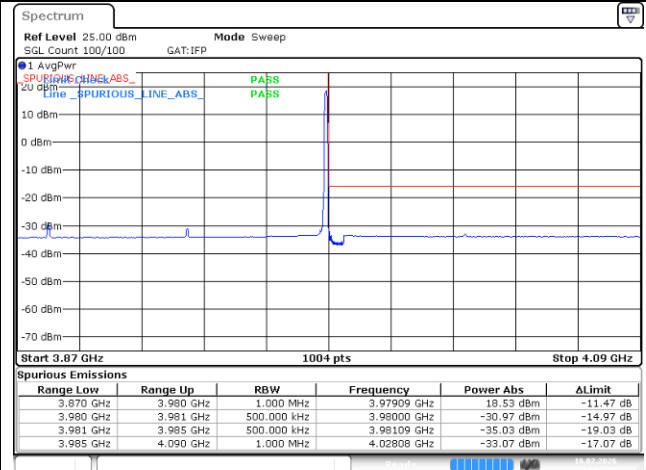
**NR band 77/78\_High Band (100 MHz)\_MIMO\_FCC**



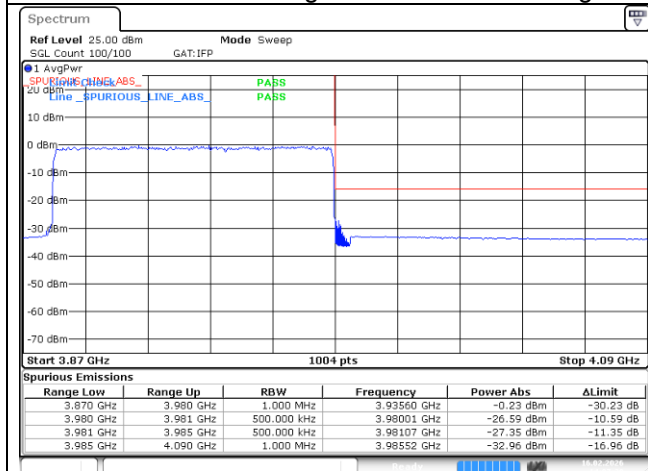
**CP-OFDM 16QAM - High Channel - 1 RB – Right 1**



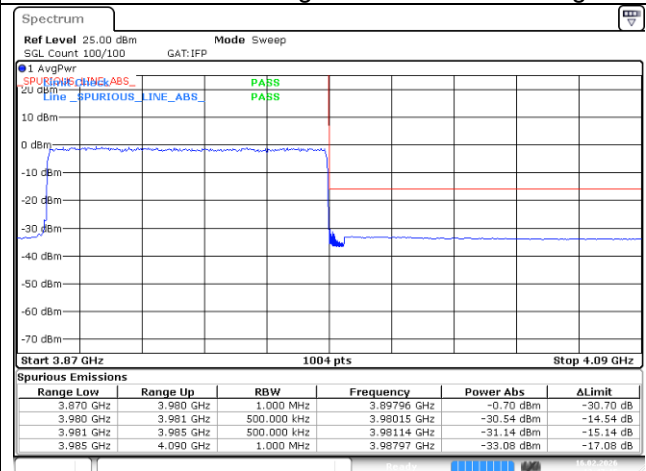
**CP-OFDM 16QAM - High Channel - 1 RB – Right 1**



**CP-OFDM 16QAM - High Channel - 1 RB – Right 2**



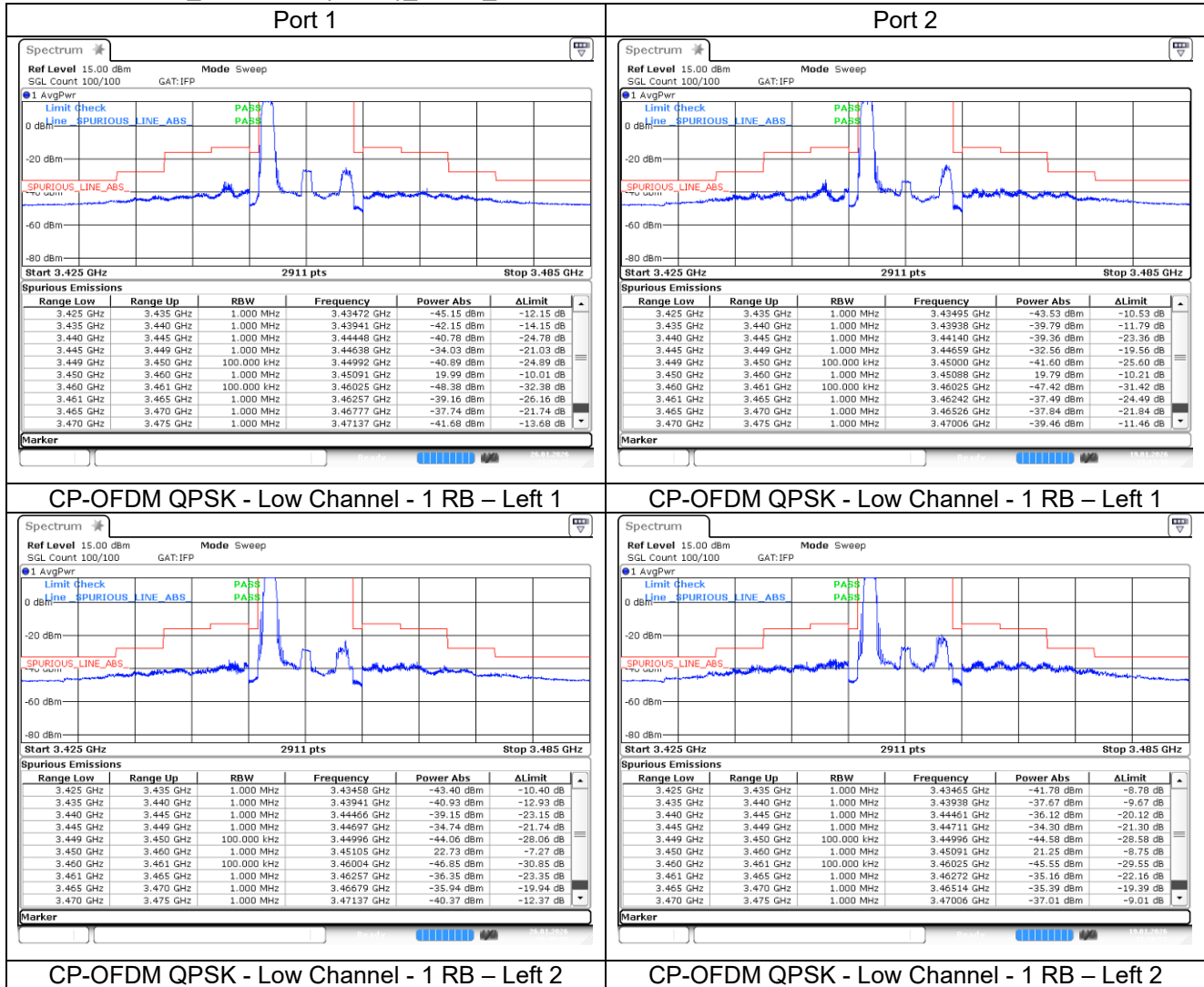
**CP-OFDM 16QAM - High Channel - 1 RB – Right 2**



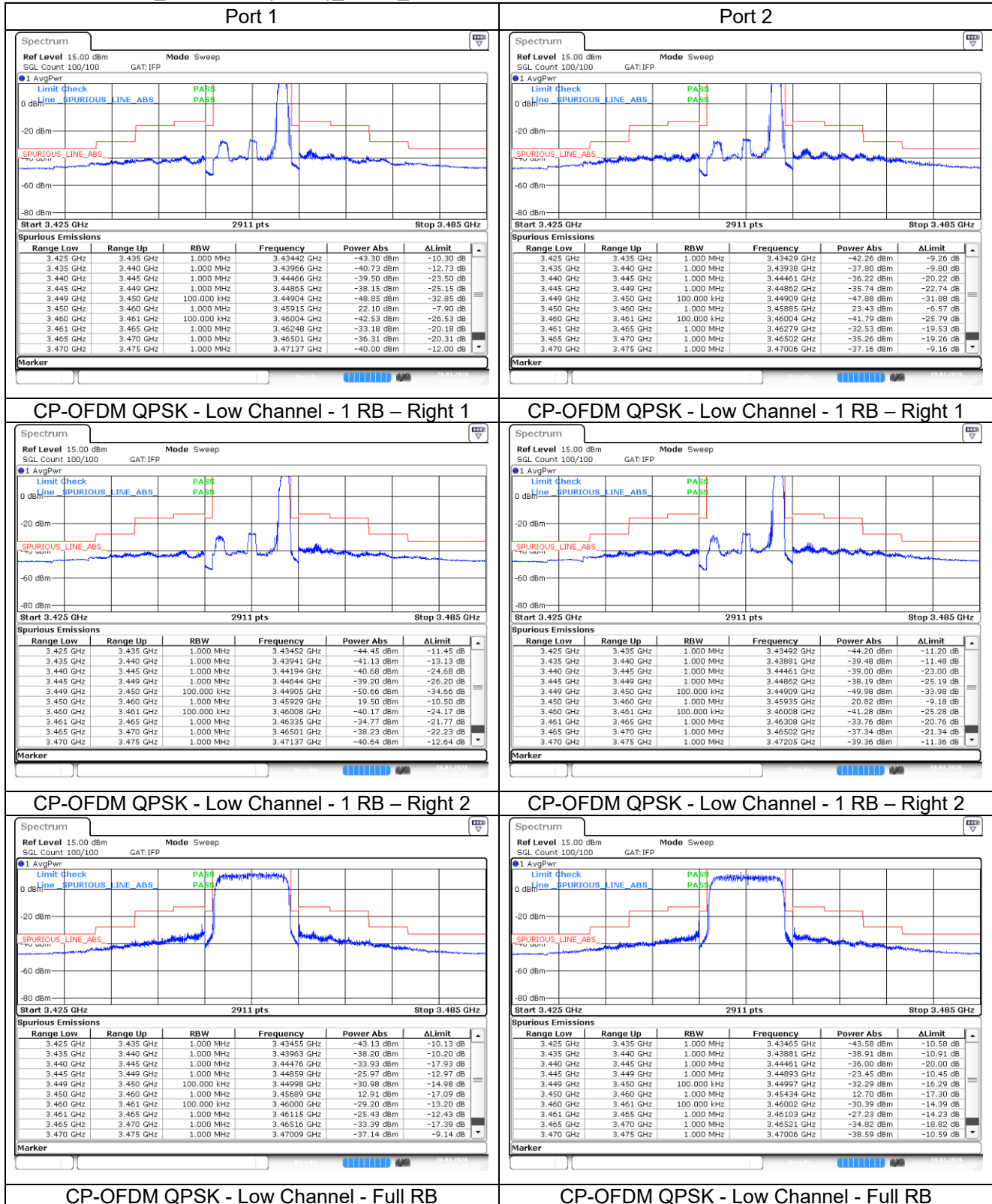
**CP-OFDM 16QAM - High Channel - Full RB**

**CP-OFDM 16QAM - High Channel - Full RB**

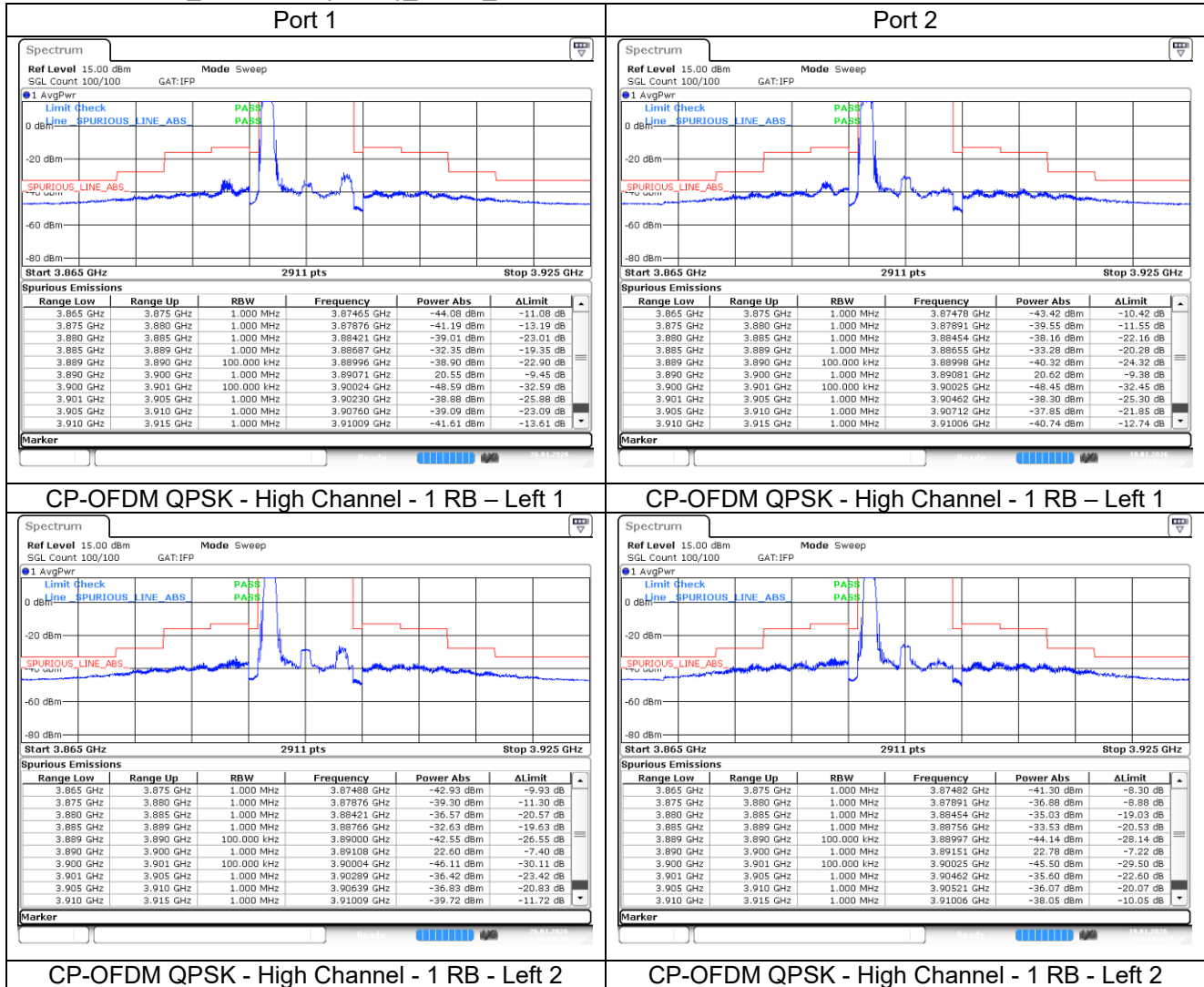
## NR band 77/78\_Low Band (10 MHz)\_MIMO\_IC



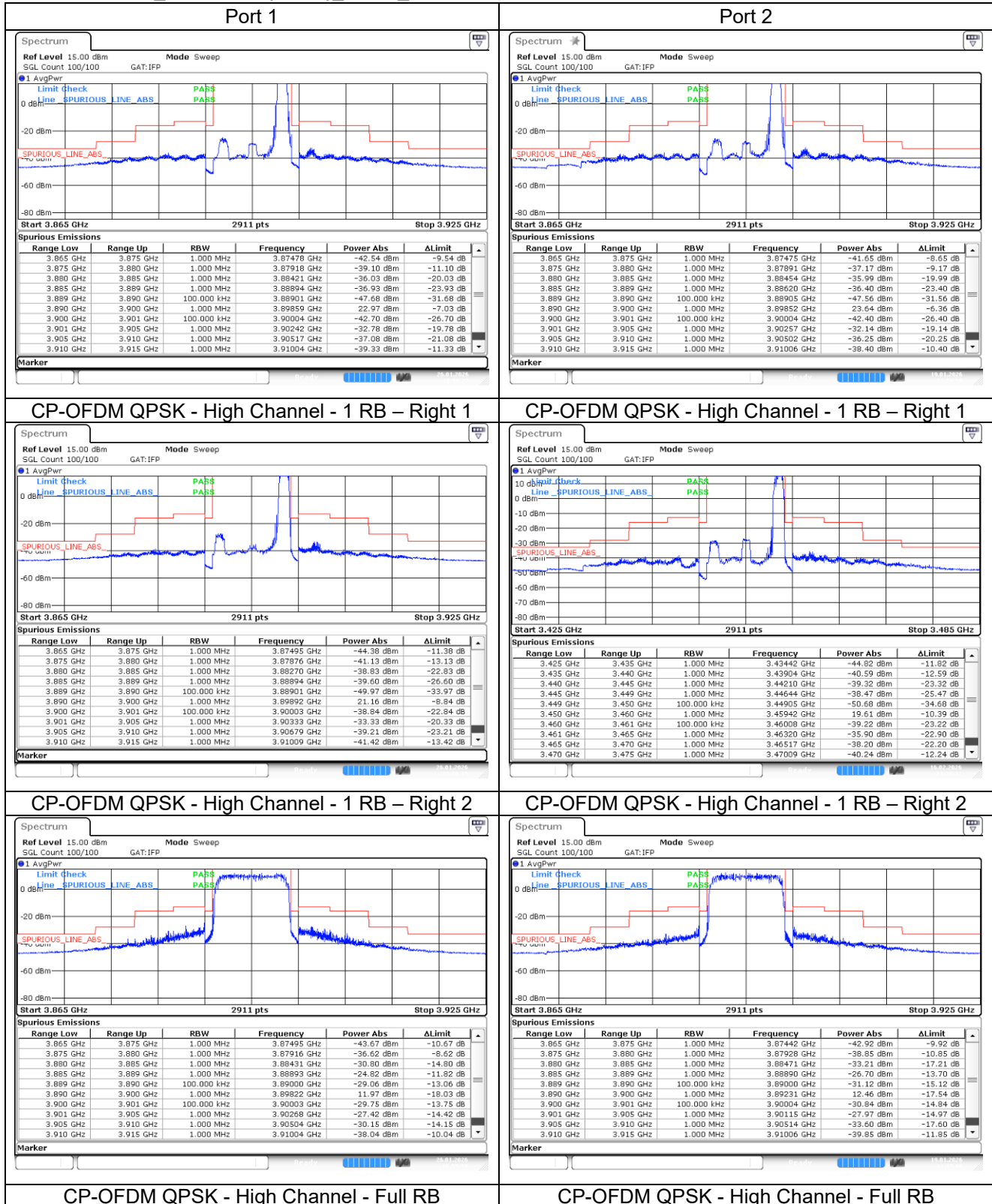
**NR band 77/78\_Low Band (10 MHz)\_MIMO\_IC**



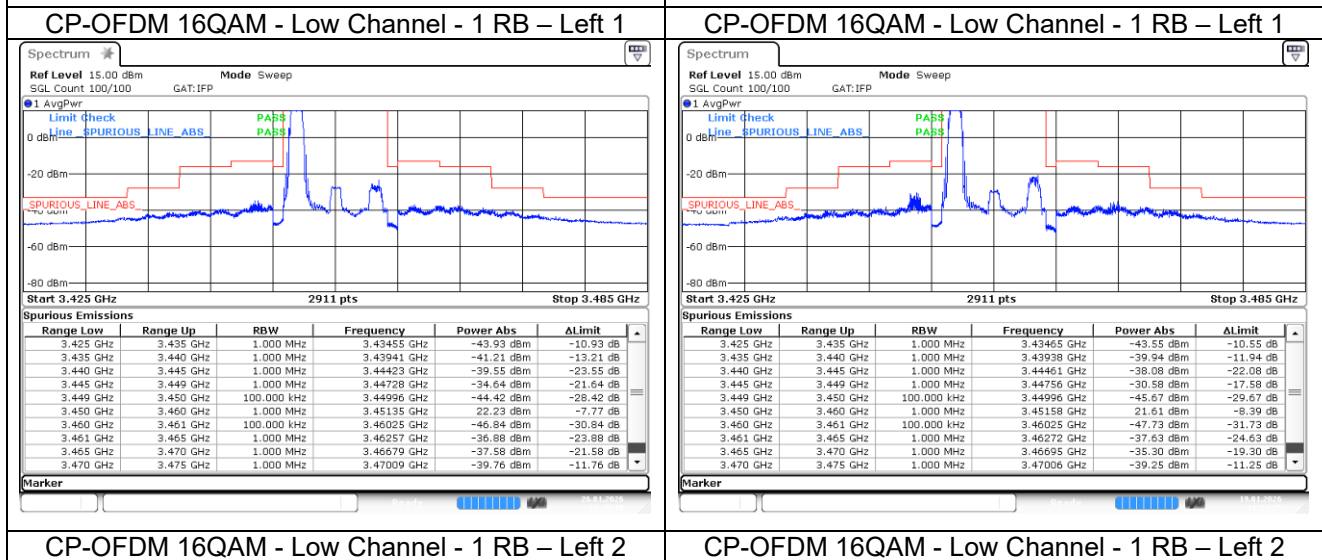
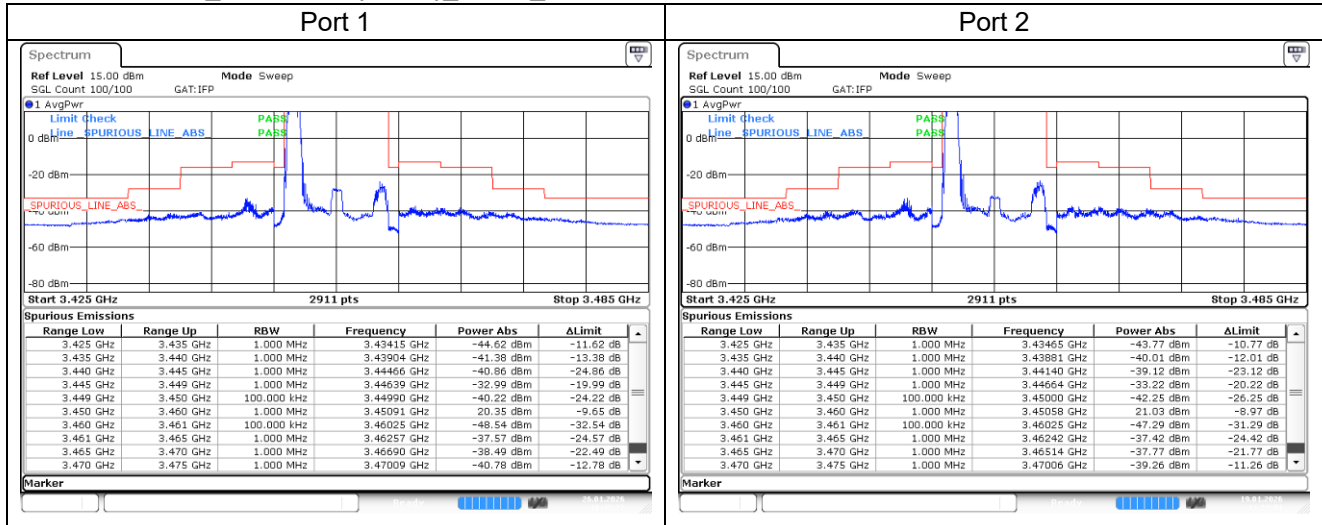
**NR band 77/78\_Low Band (10 MHz)\_MIMO\_IC**



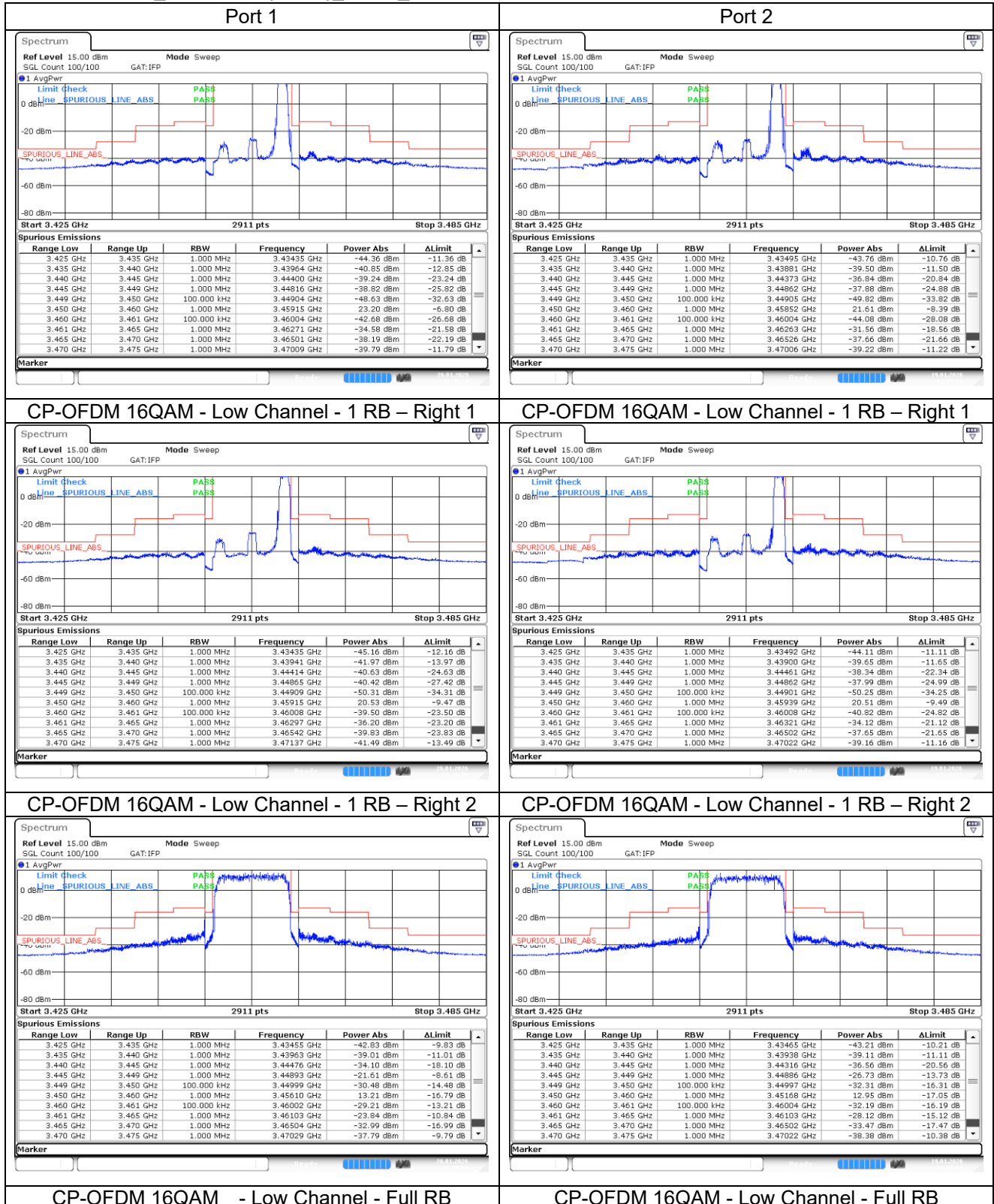
**NR band 77/78\_Low Band (10 MHz)\_MIMO\_IC**



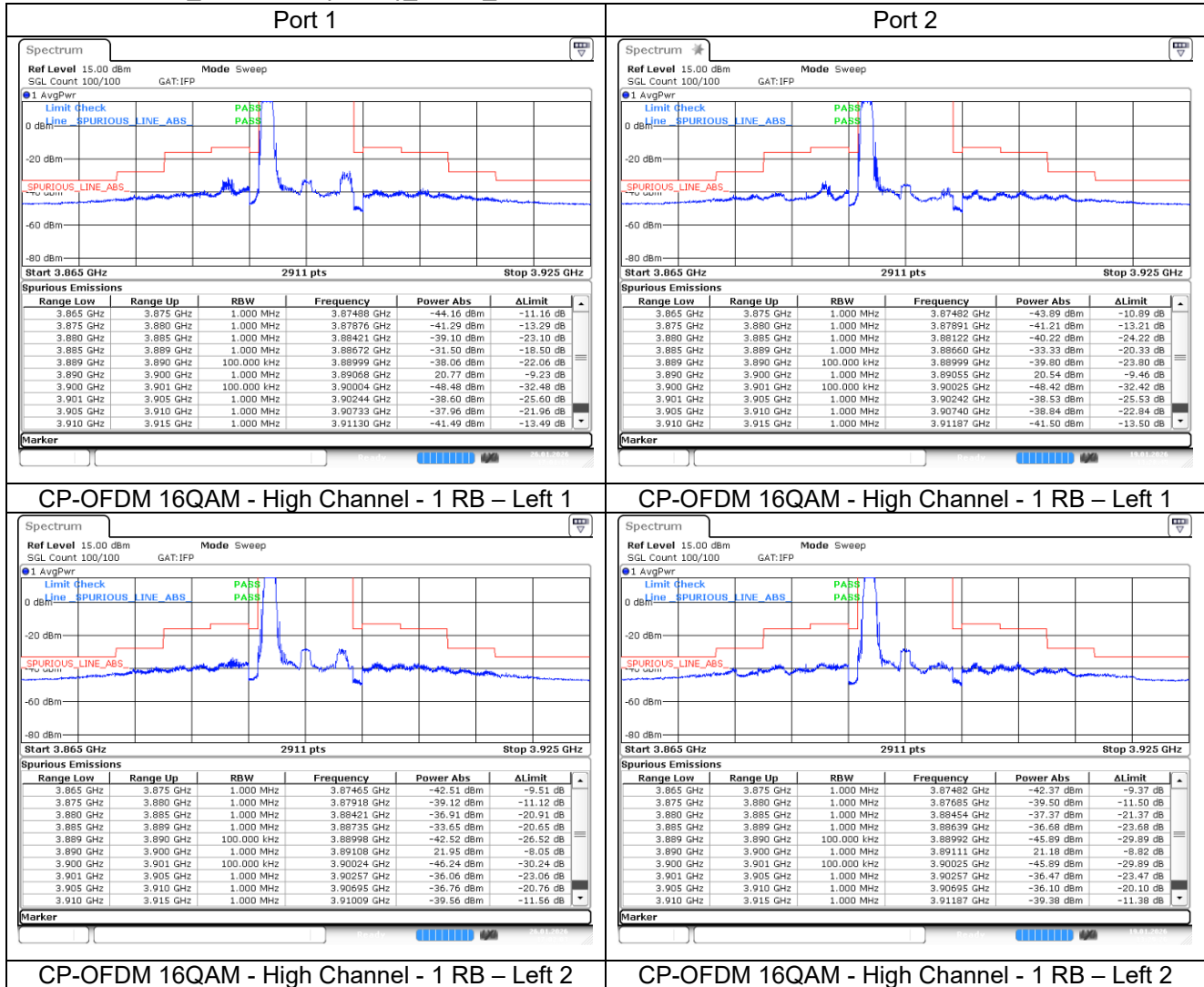
**NR band 77/78\_Low Band (10 MHz)\_MIMO\_IC**



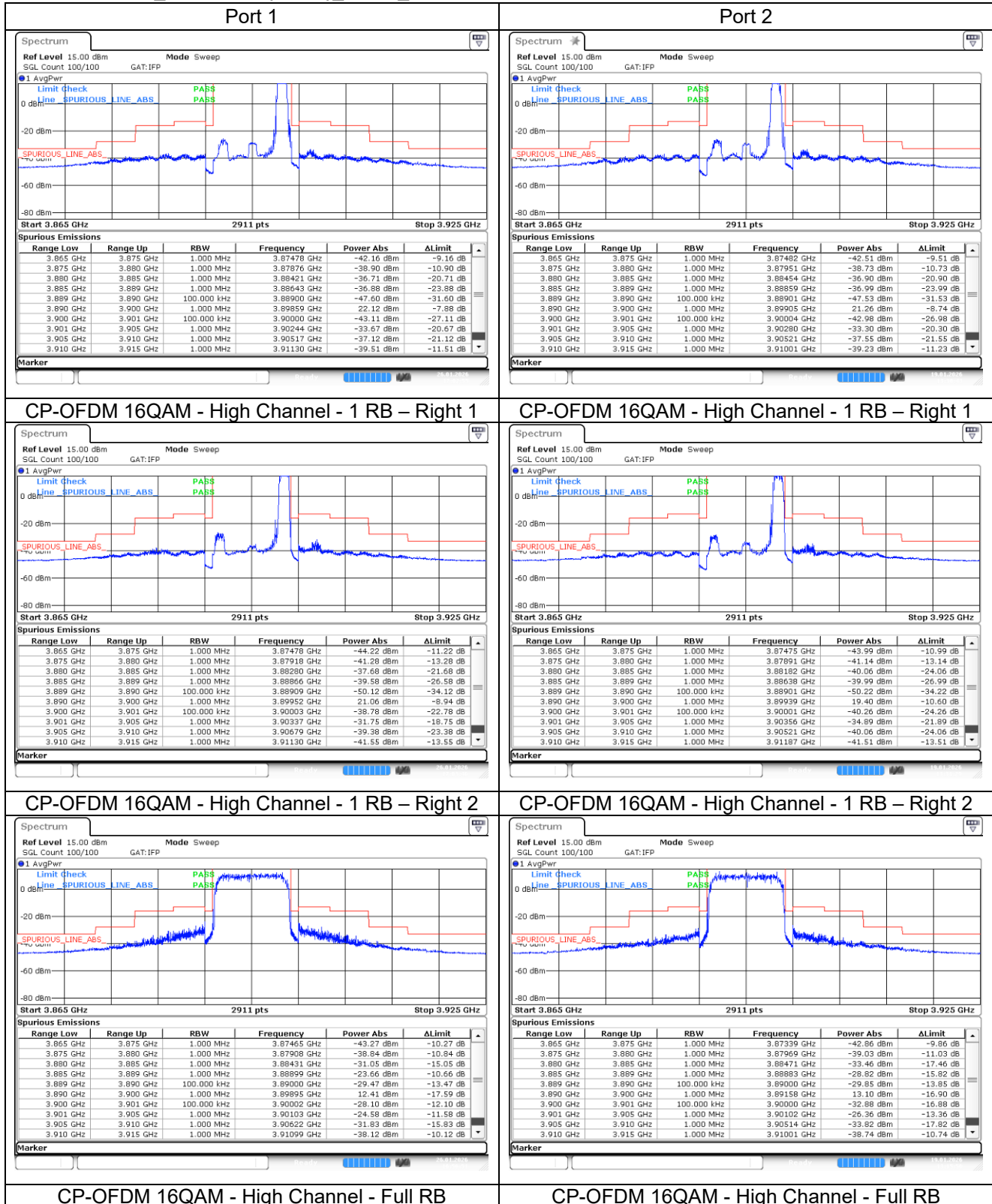
**NR band 77/78\_Low Band (10 MHz)\_MIMO\_IC**



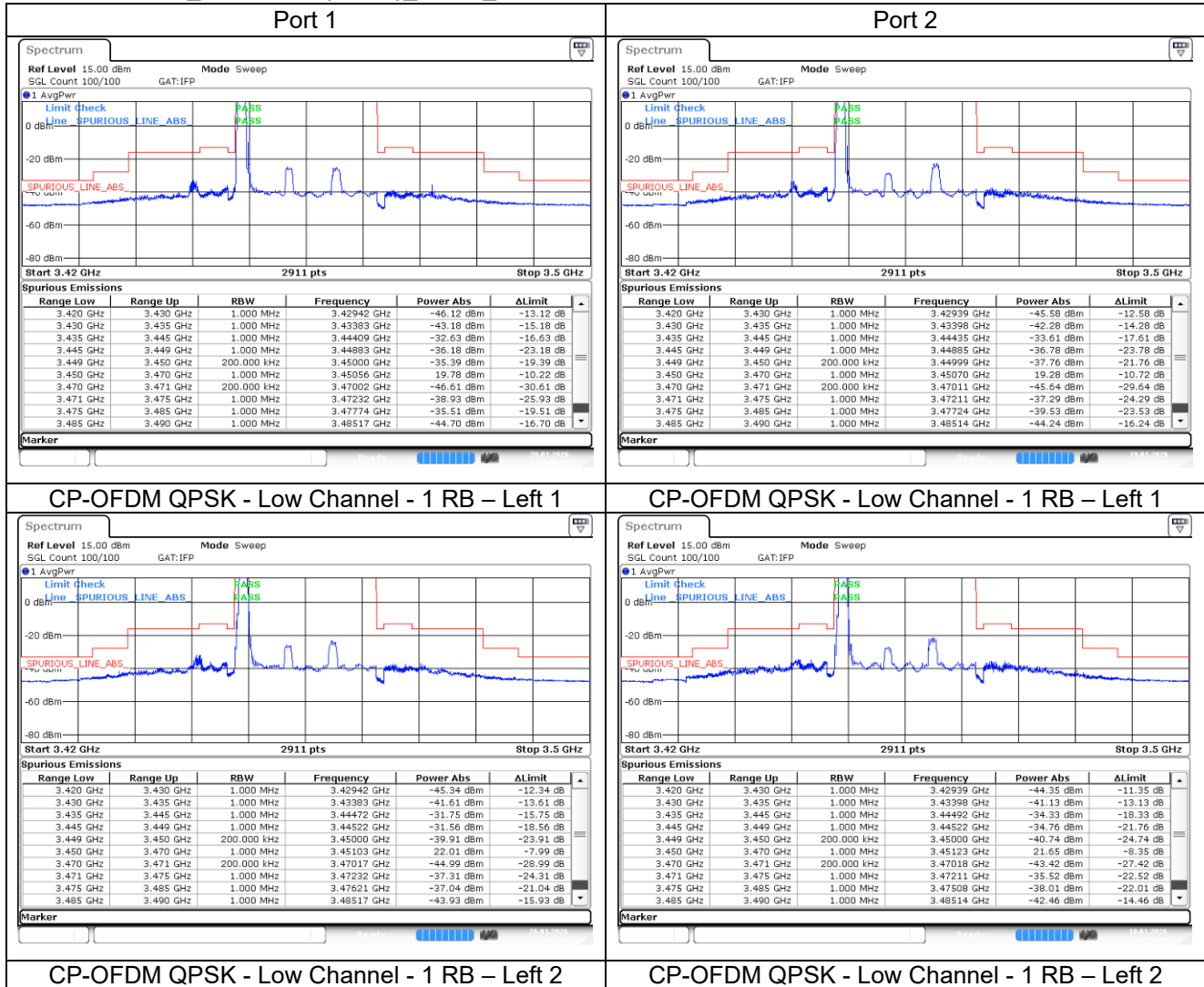
**NR band 77/78\_Low Band (10 MHz)\_MIMO\_IC**



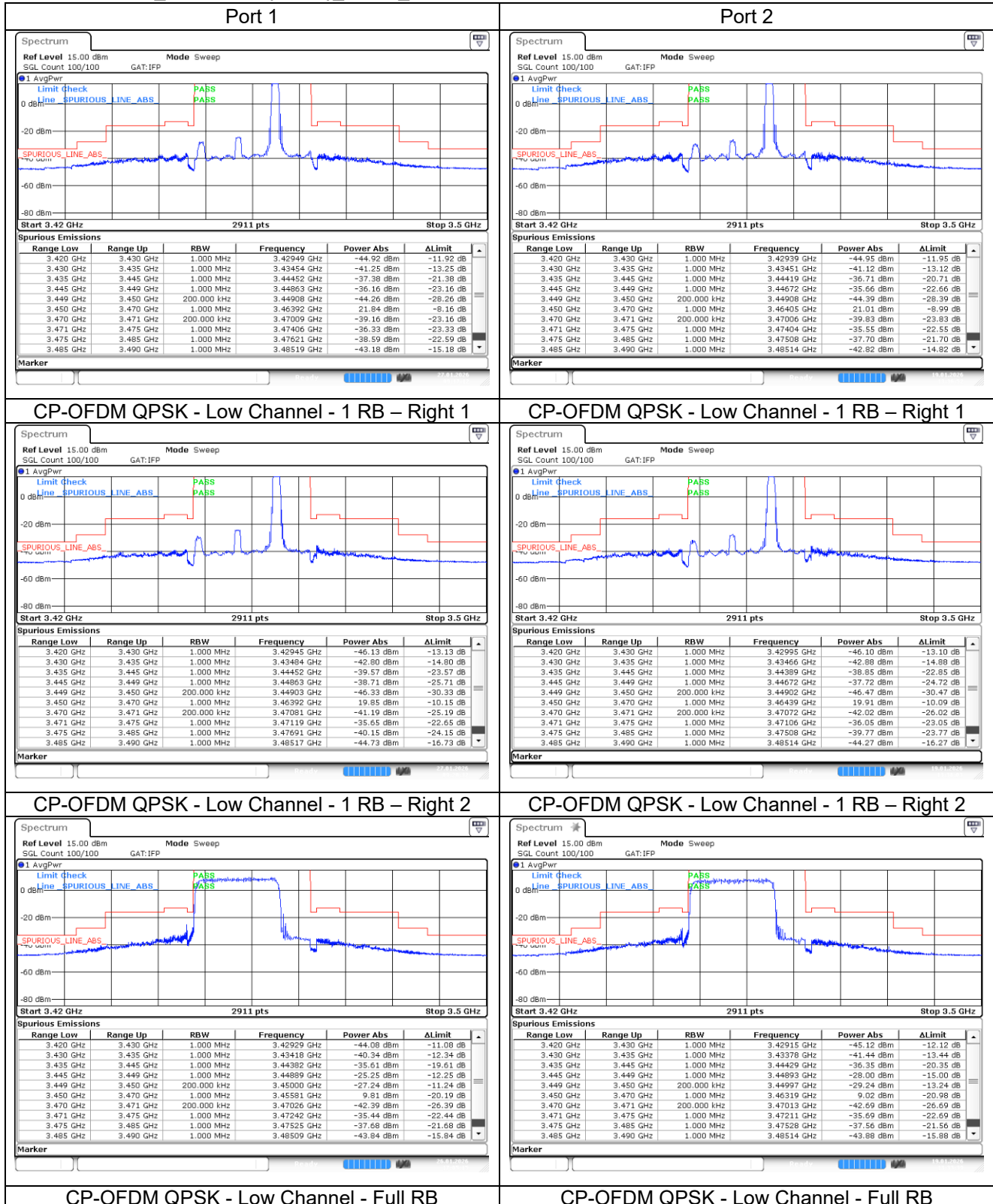
**NR band 77/78\_Low Band (10 MHz)\_MIMO\_IC**



**NR band 77/78\_Low Band (15 MHz)\_MIMO\_IC**



**NR band 77/78\_Low Band (15 MHz)\_MIMO\_IC**



**NR band 77/78\_Low Band (15 MHz)\_MIMO\_IC**

