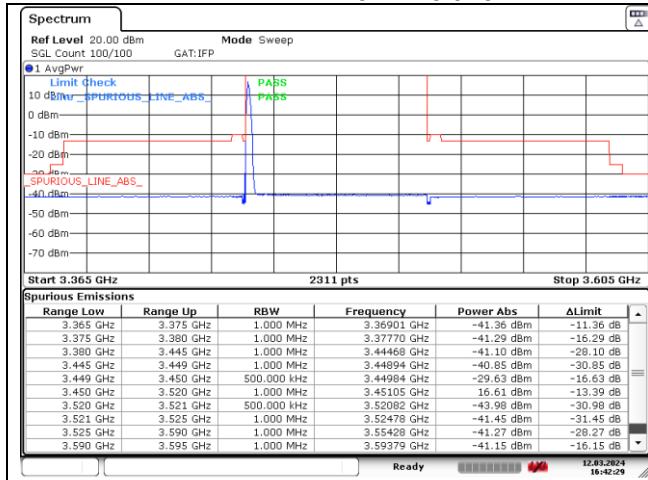
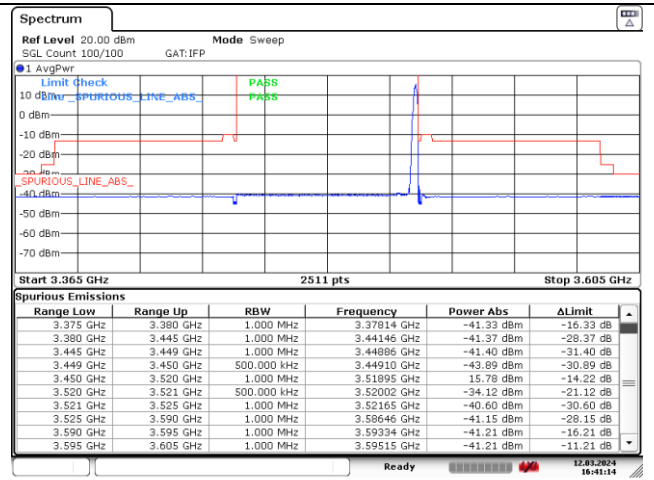


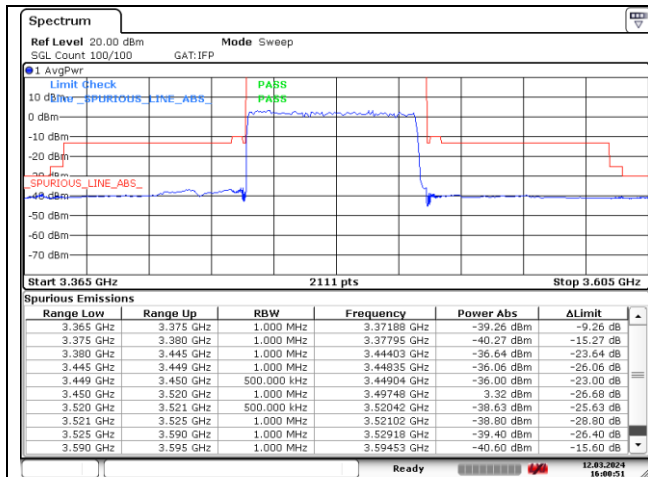
**NR band 77/78 Low Band (70 MHz) (IC)**



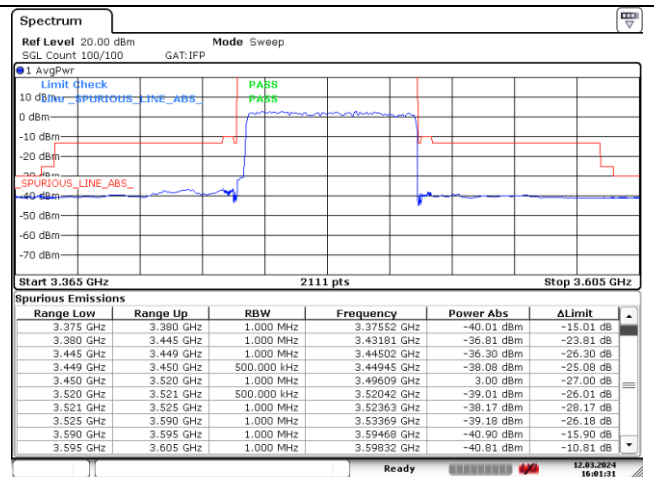
DFT-S-OFDM BPSK - Low Channel - 1 RB



DFT-S-OFDM BPSK - Low Channel - 1 RB

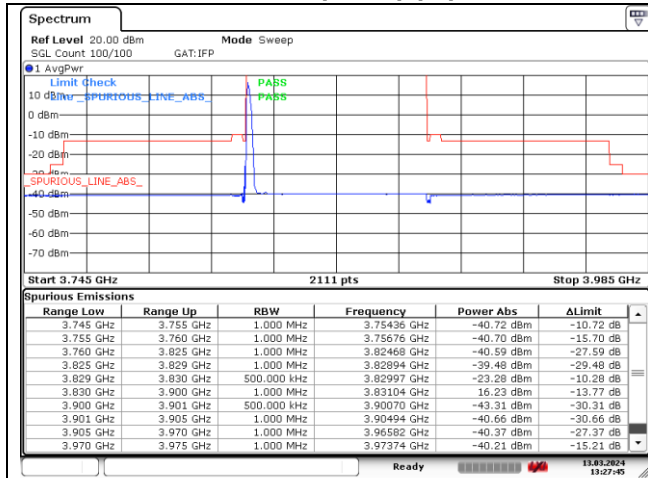


DFT-S-OFDM BPSK - Low Channel - Full RB

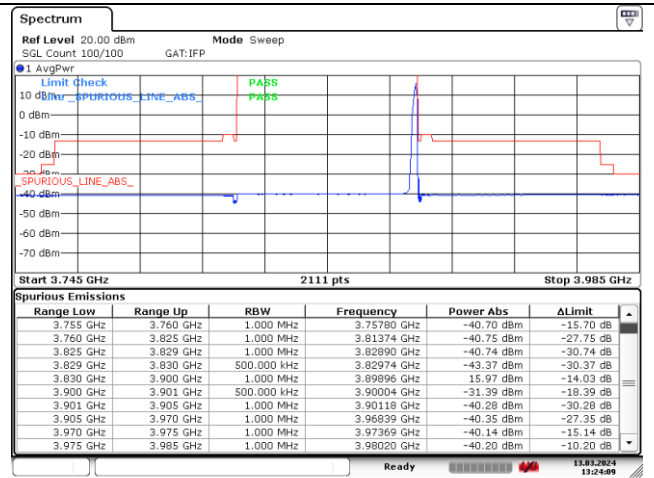


DFT-S-OFDM BPSK - Low Channel - Full RB

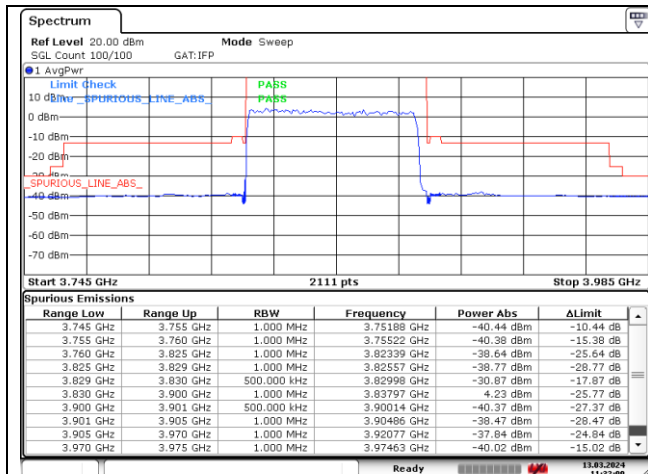
**NR band 77 Low Band (70 MHz) (IC)**



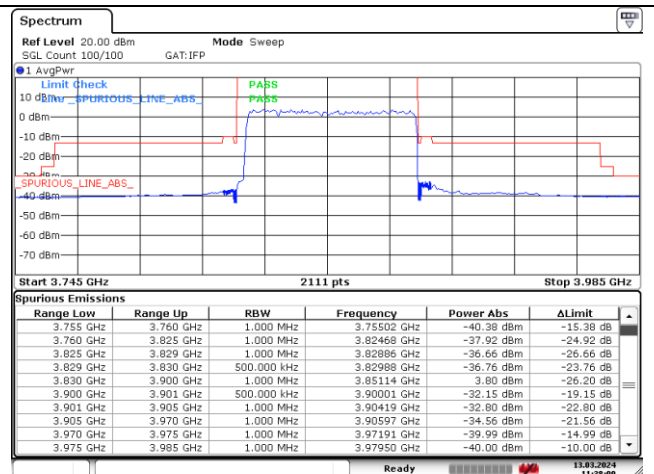
DFT-S-OFDM BPSK - High Channel - 1 RB



DFT-S-OFDM BPSK - High Channel - 1 RB

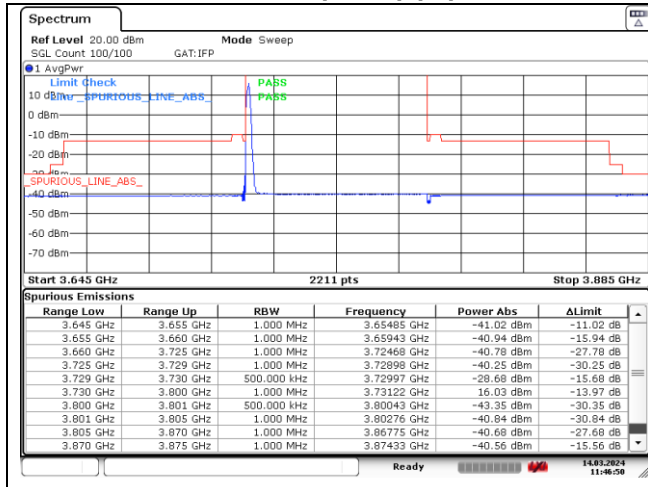


DFT-S-OFDM BPSK - High Channel - Full RB

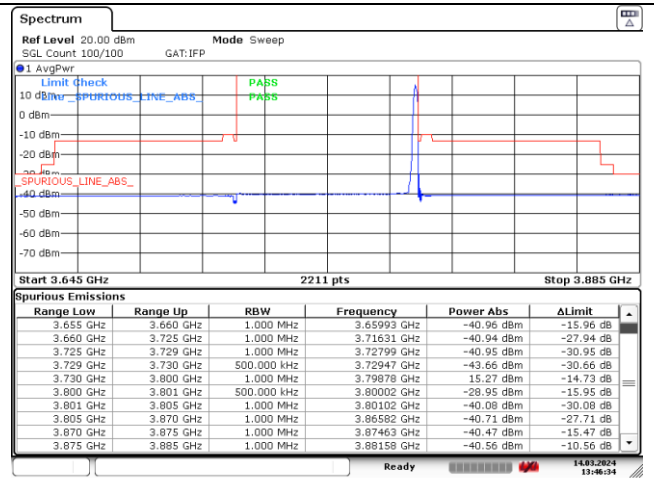


DFT-S-OFDM BPSK - High Channel - Full RB

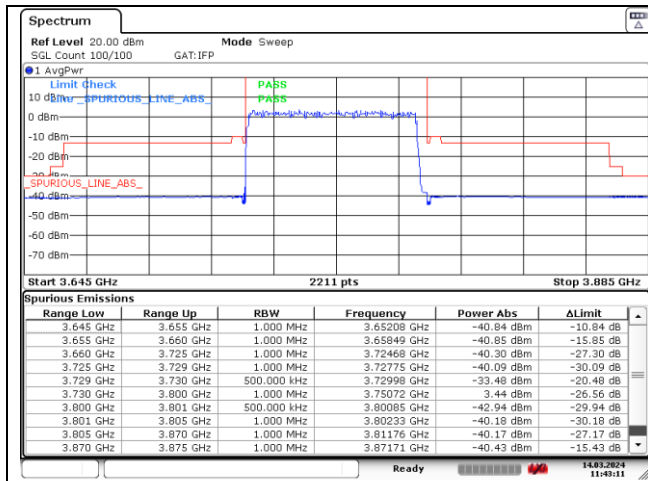
**NR band 78 Low Band (70 MHz) (IC)**



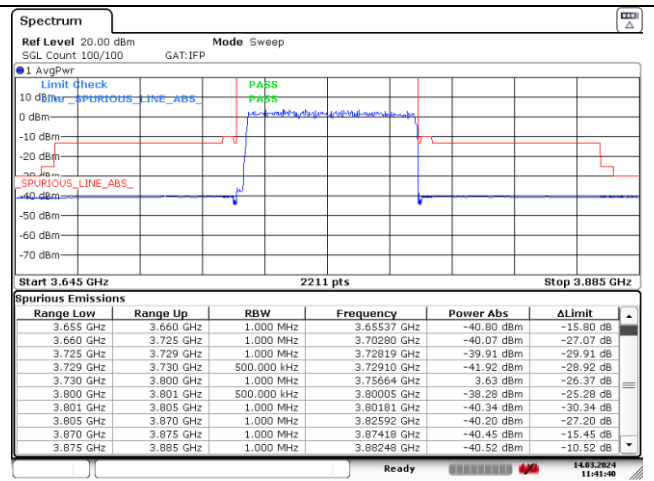
DFT-S-OFDM BPSK - High Channel - 1 RB



DFT-S-OFDM BPSK - High Channel - 1 RB

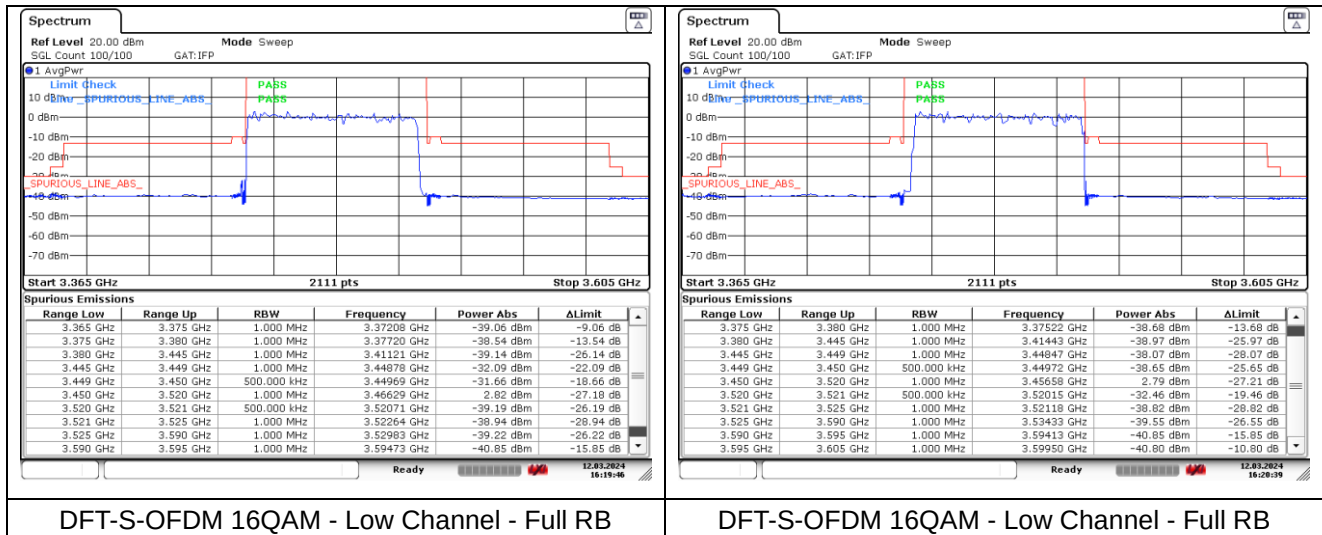
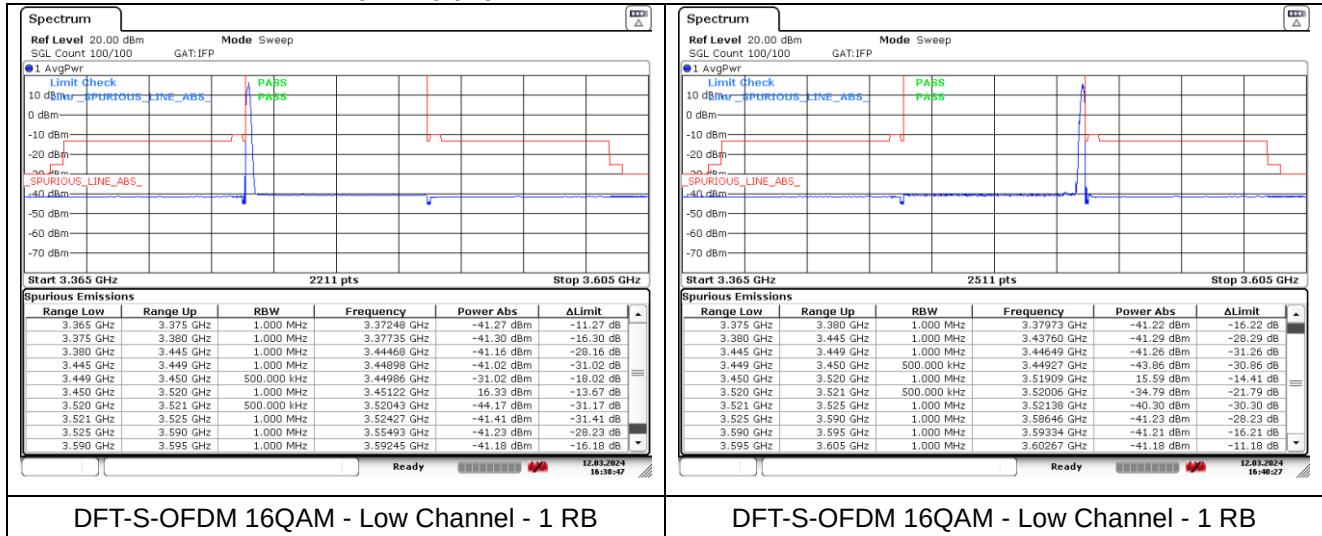


DFT-S-OFDM BPSK - High Channel - Full RB

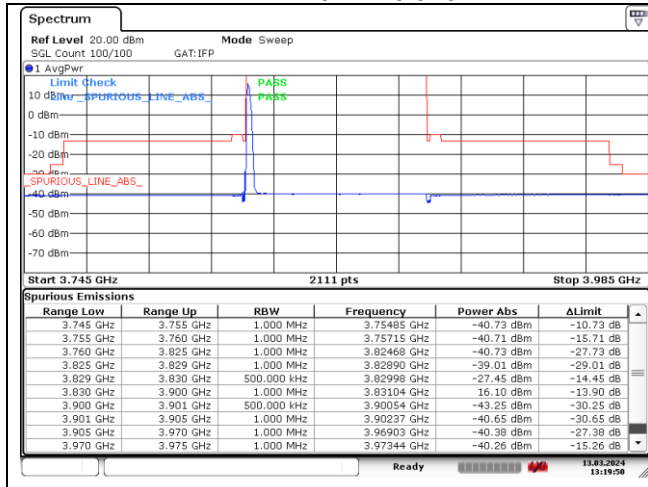


DFT-S-OFDM BPSK - High Channel - Full RB

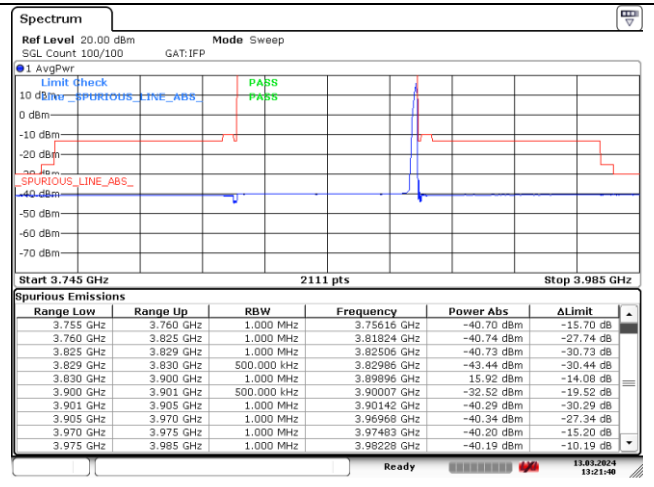
**NR band 77/78 Low Band (70 MHz) (IC)**



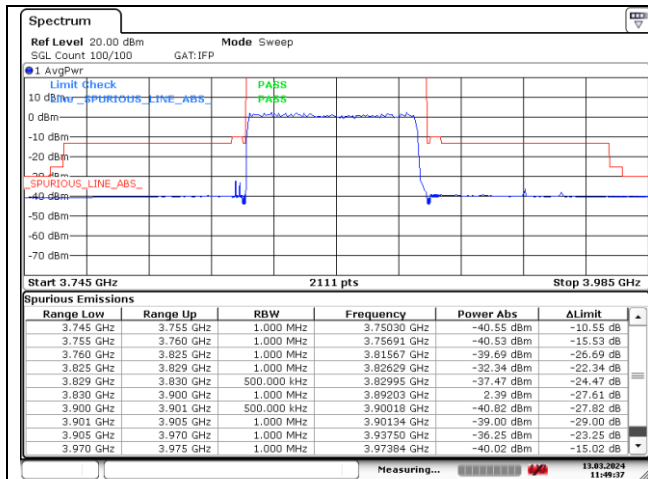
**NR band 77\_Low Band (70 MHz) (IC)**



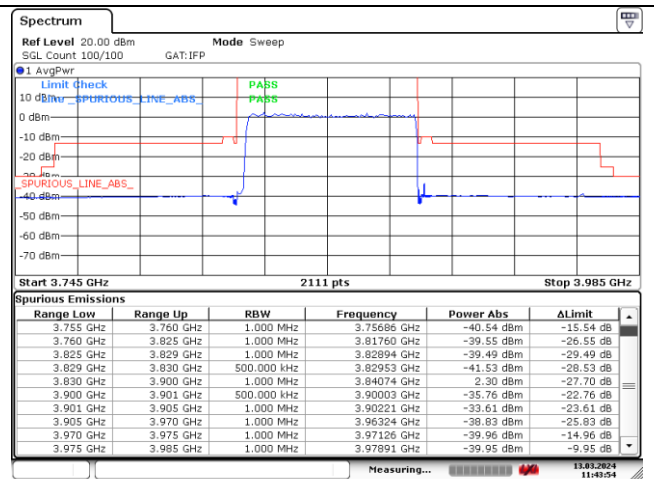
DFT-S-OFDM 16QAM - High Channel - 1 RB



DFT-S-OFDM 16QAM - High Channel - 1 RB

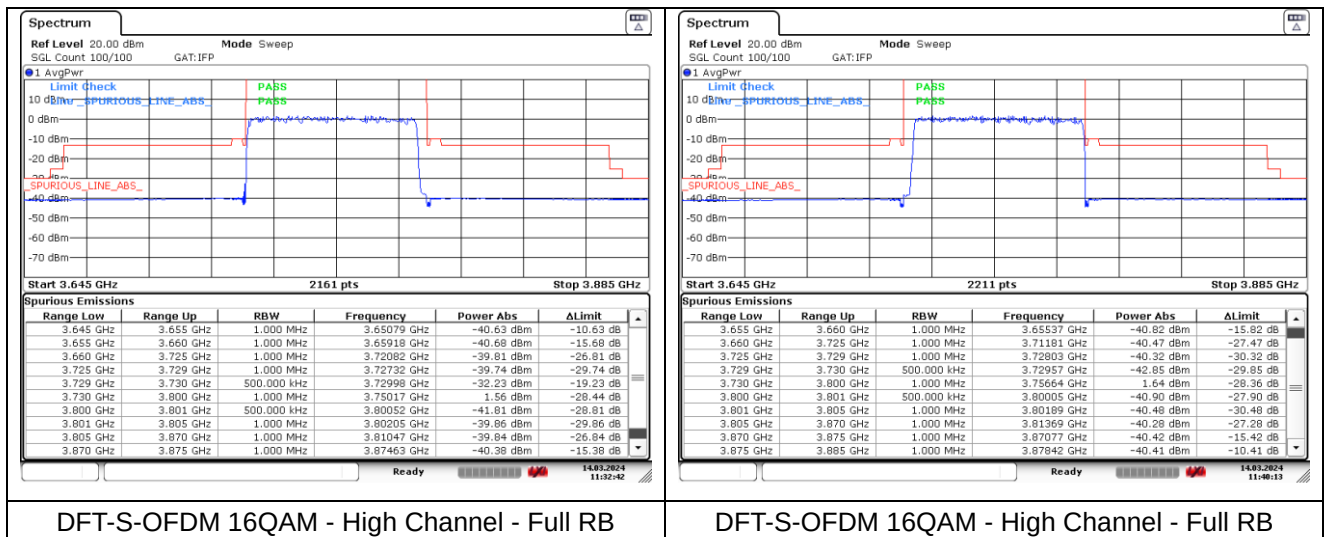
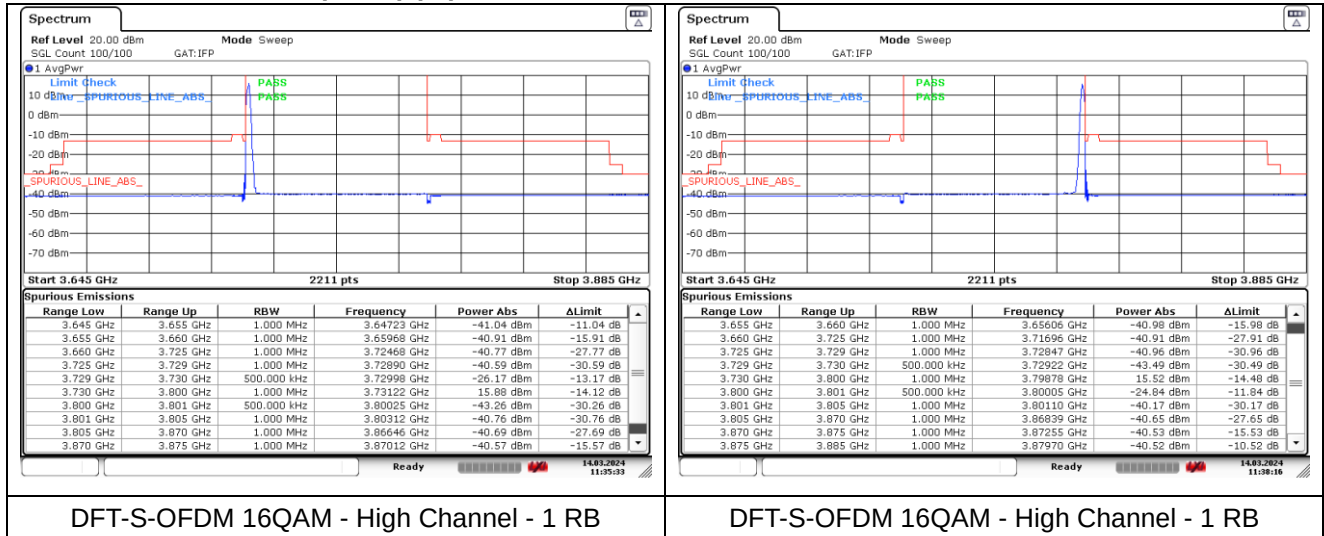


DFT-S-OFDM 16QAM - High Channel - Full RB

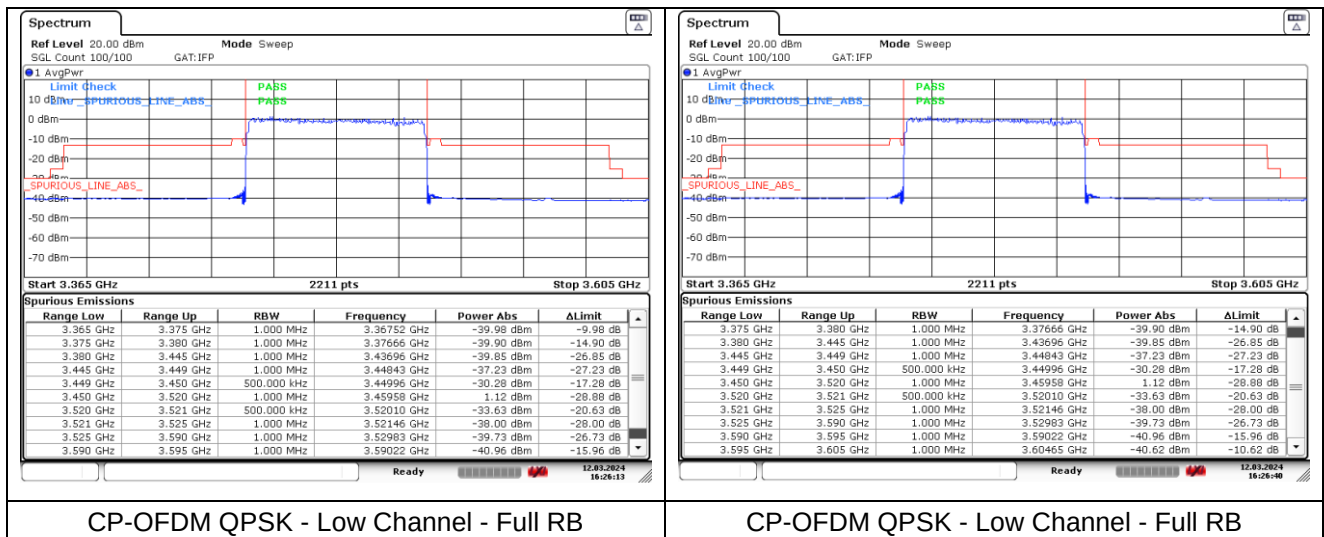
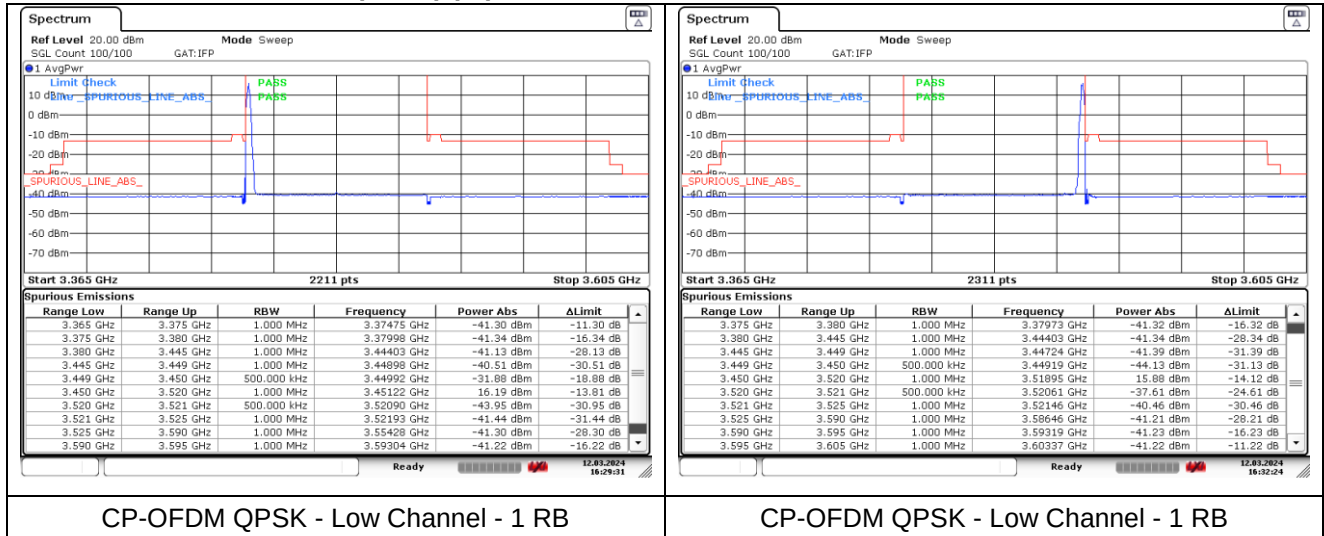


DFT-S-OFDM 16QAM - High Channel - Full RB

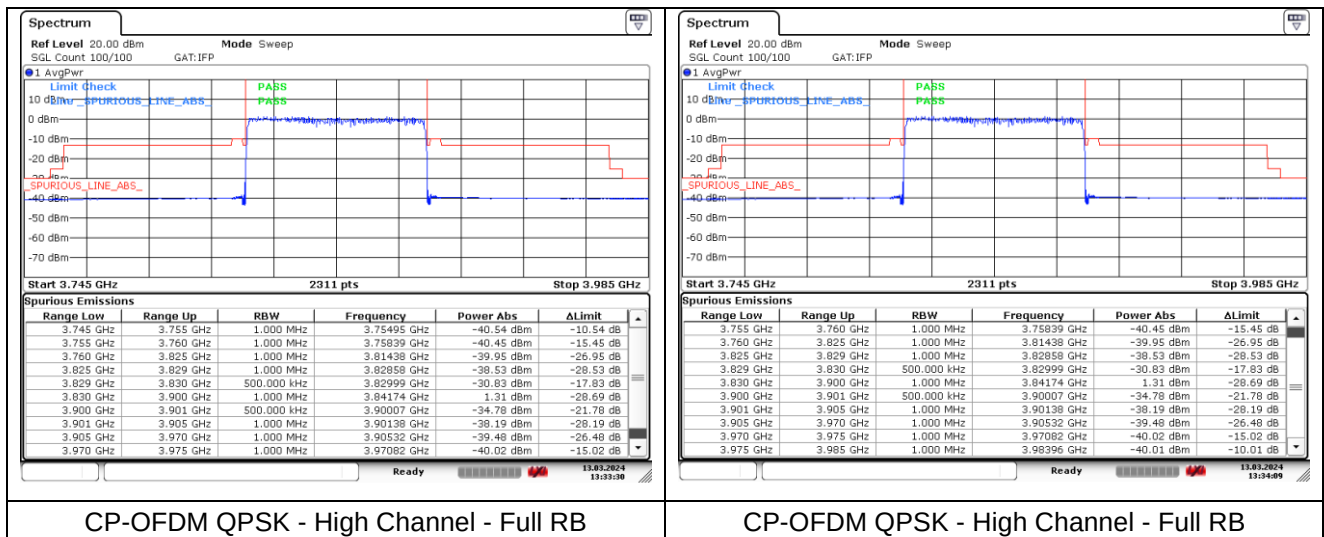
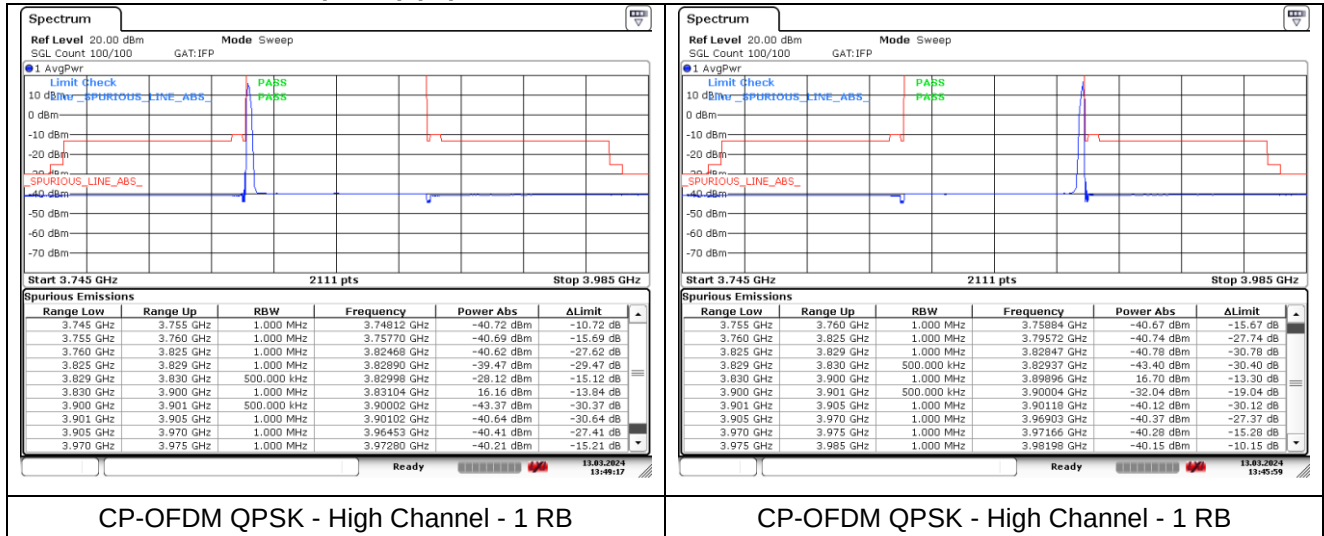
**NR band 78 Low Band (70 MHz) (IC)**



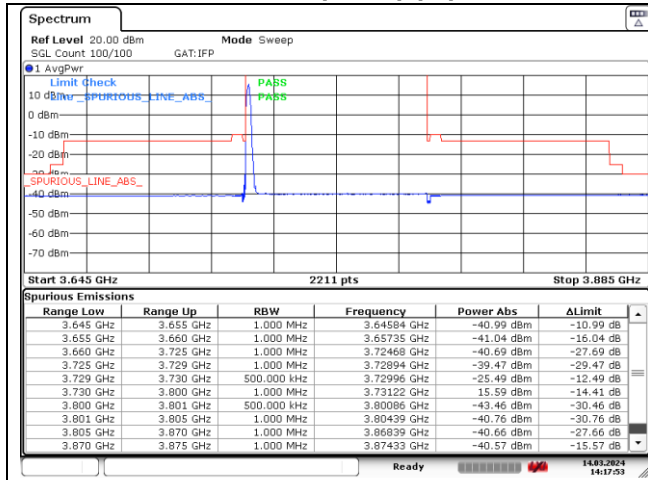
**NR band 77/78 Low Band (70 MHz) (IC)**



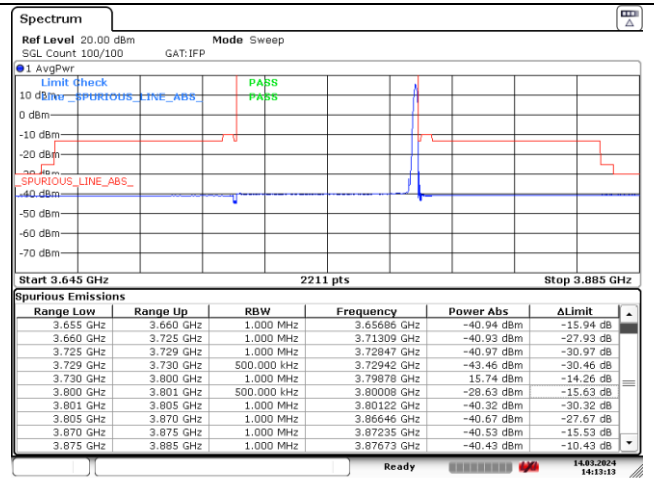
**NR band 77\_Low Band (70 MHz) (IC)**



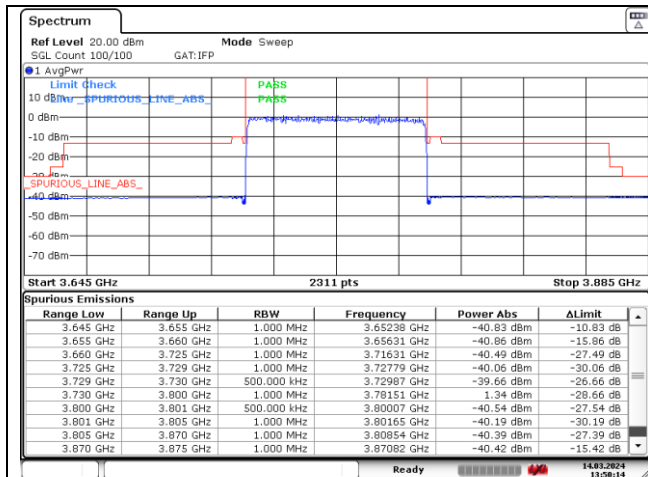
**NR band 78 Low Band (70 MHz) (IC)**



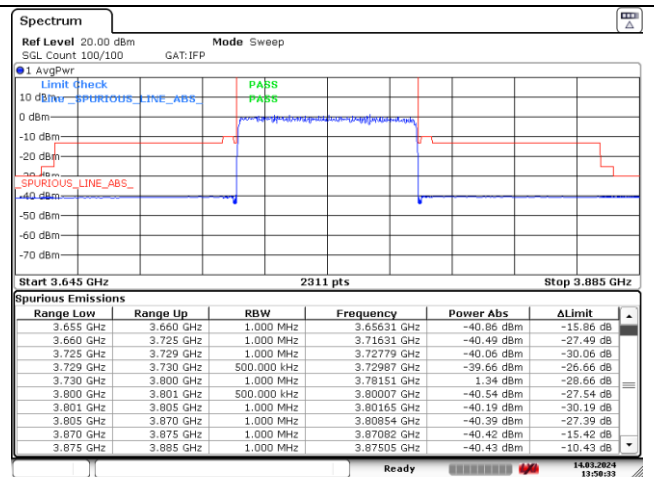
CP-OFDM QPSK - High Channel - 1 RB



CP-OFDM QPSK - High Channel - 1 RB

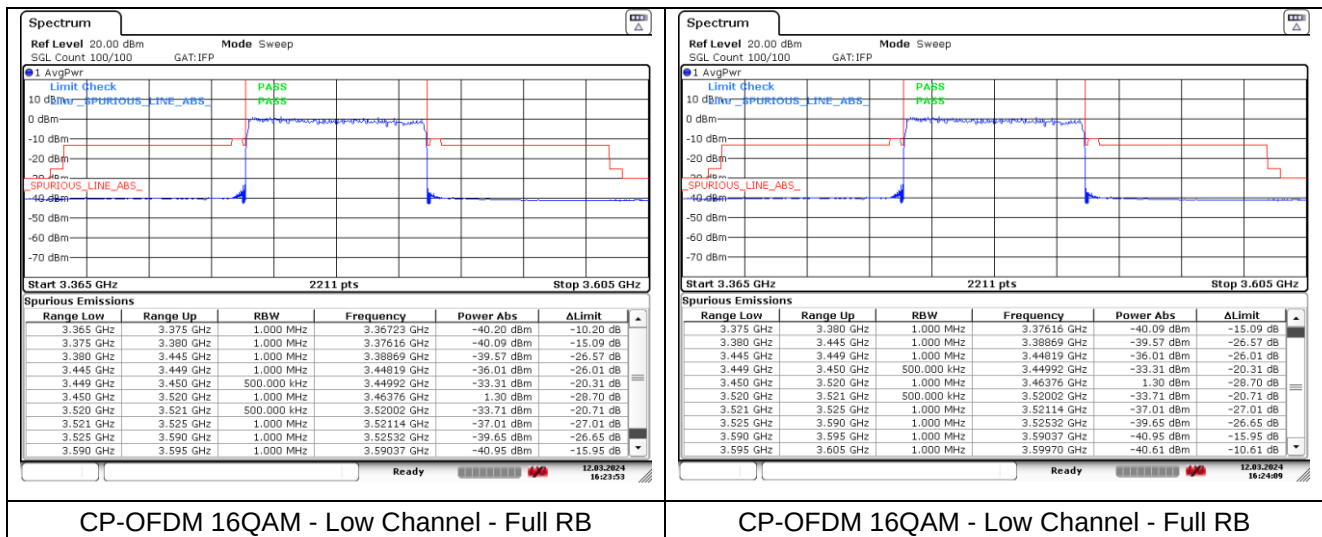
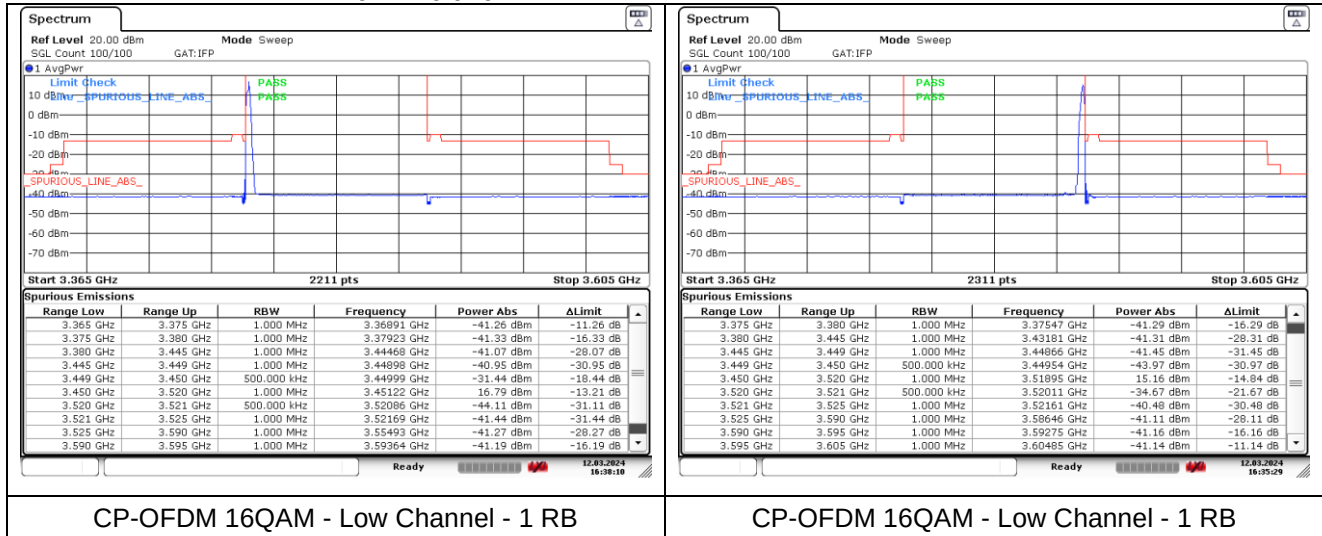


CP-OFDM QPSK - High Channel - Full RB

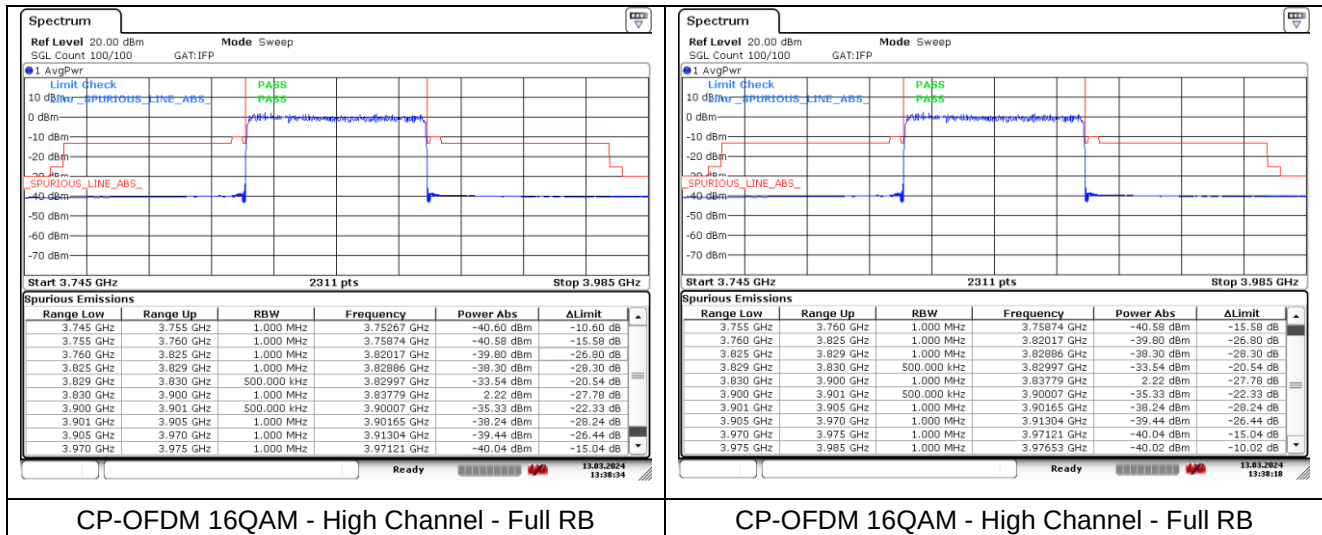
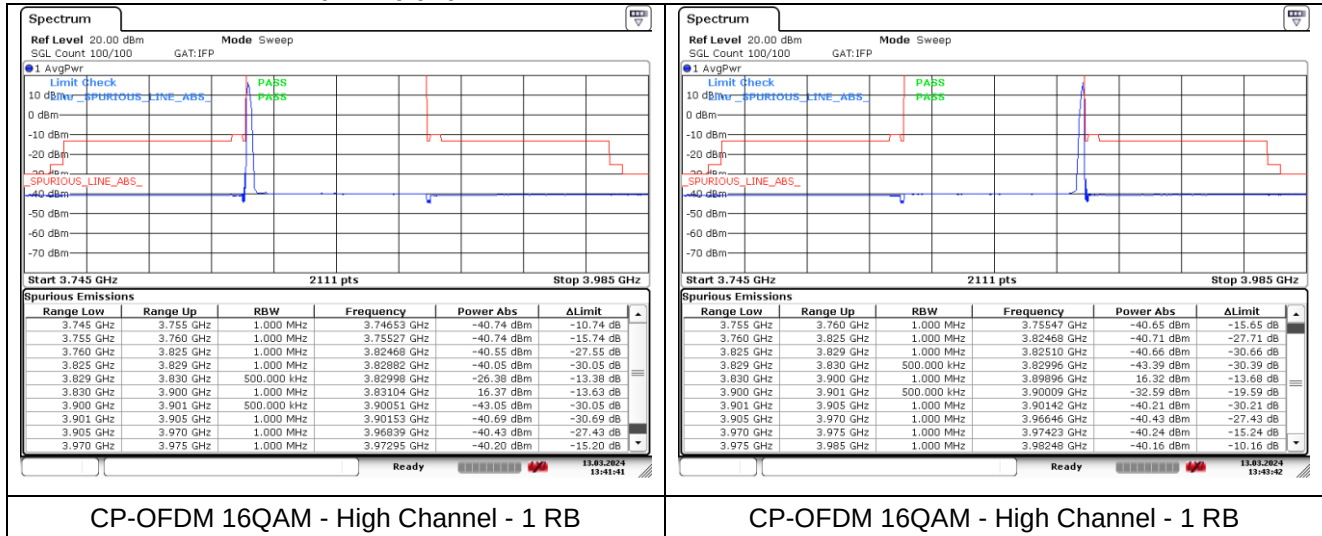


CP-OFDM QPSK - High Channel - Full RB

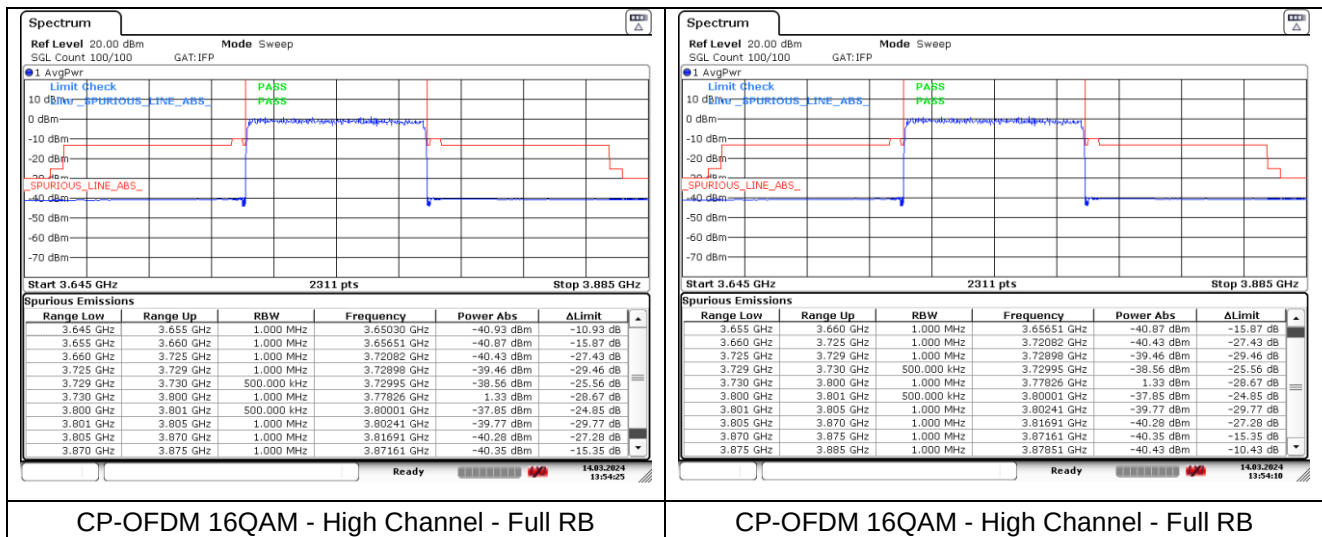
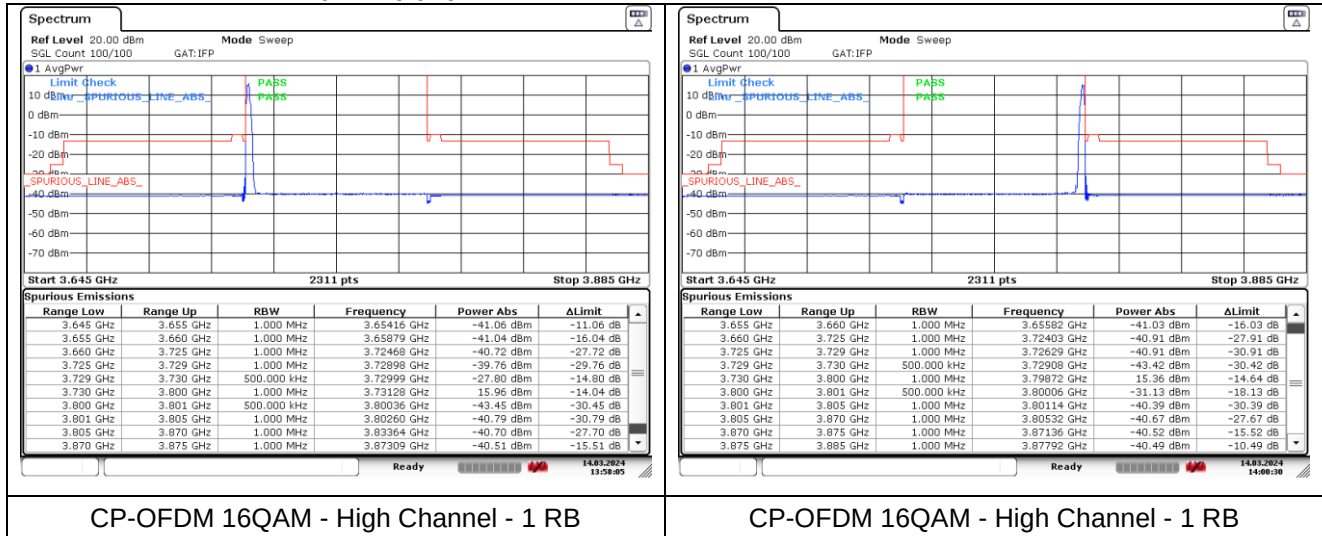
**NR band 77/78 Low Band (70 MHz) (IC)**



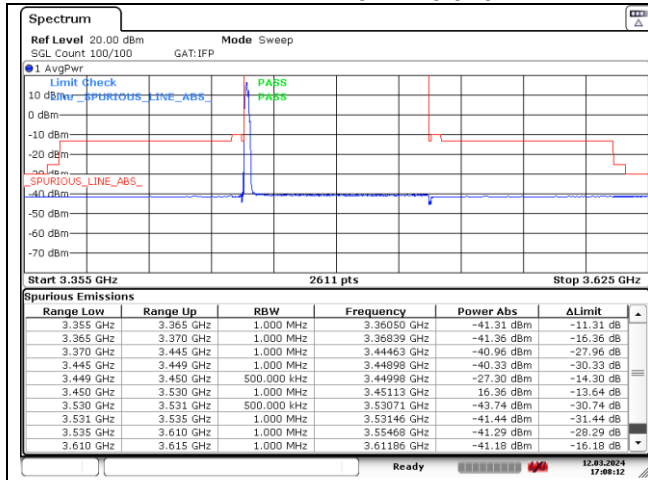
**NR band 77\_Low Band (70 MHz) (IC)**



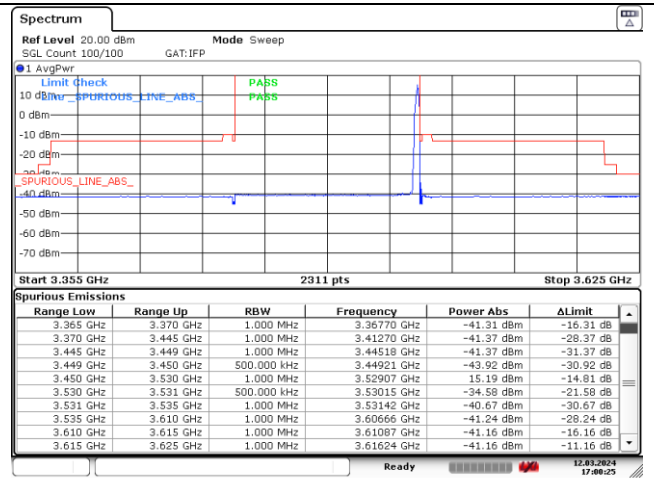
**NR band 78 Low Band (70 MHz) (IC)**



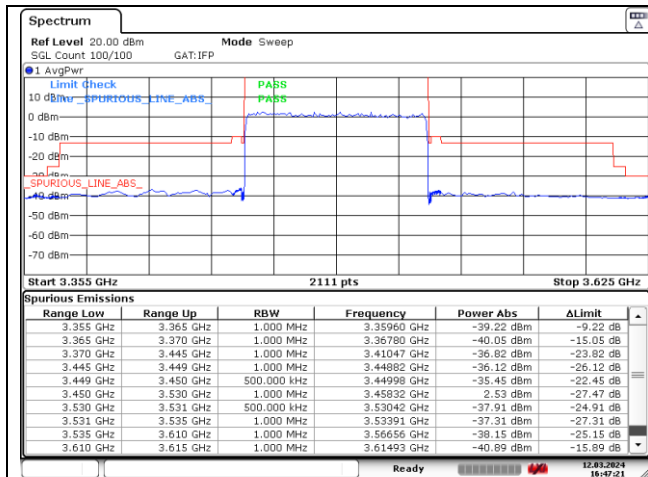
**NR band 77/78 Low Band (80 MHz) (IC)**



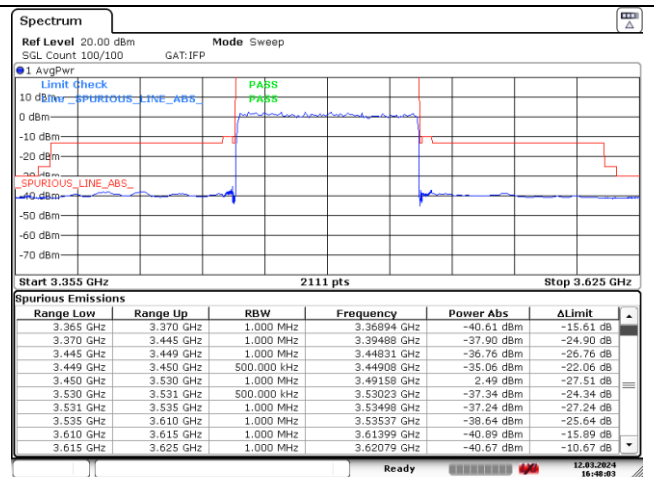
DFT-S-OFDM BPSK - Low Channel - 1 RB



DFT-S-OFDM BPSK - Low Channel - 1 RB

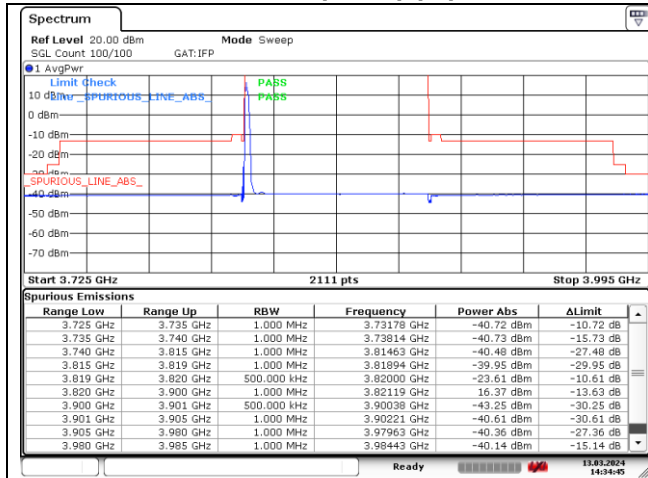


DFT-S-OFDM BPSK - Low Channel - Full RB

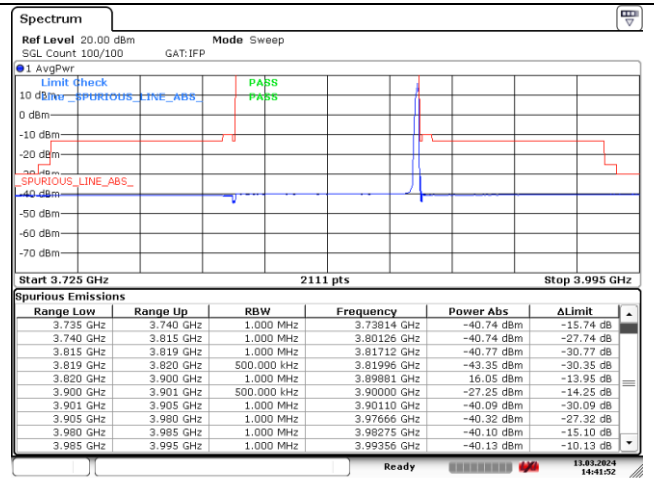


DFT-S-OFDM BPSK - Low Channel - Full RB

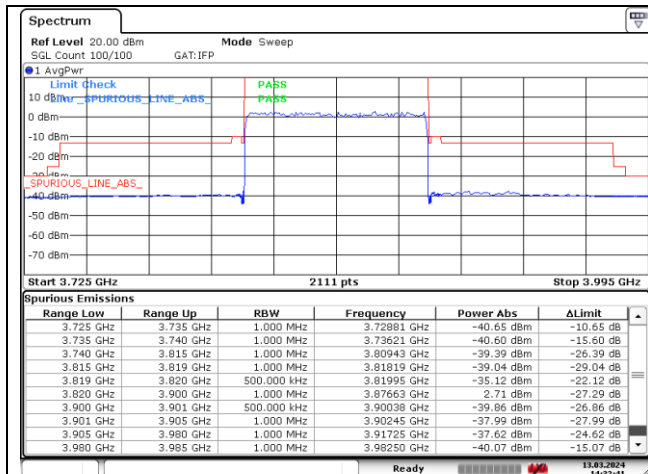
**NR band 77 Low Band (80 MHz) (IC)**



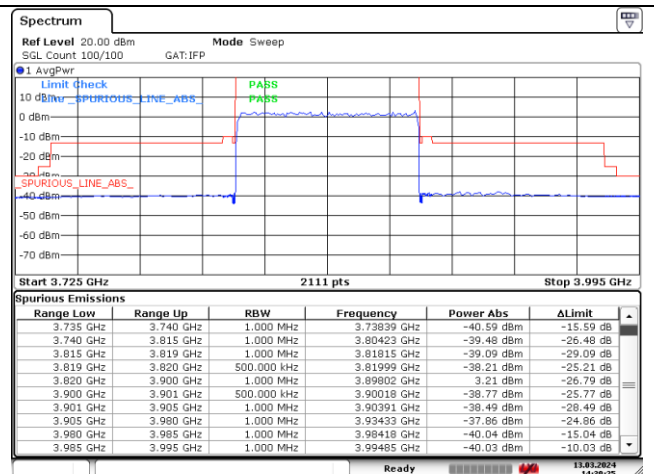
DFT-S-OFDM BPSK - High Channel - 1 RB



DFT-S-OFDM BPSK - High Channel - 1 RB

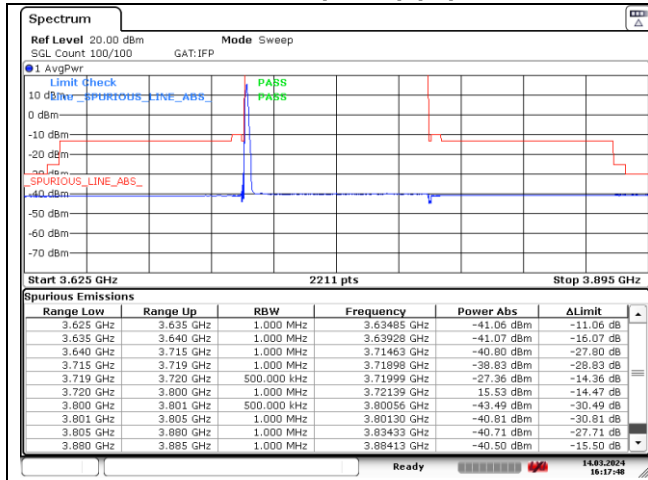


DFT-S-OFDM BPSK - High Channel - Full RB

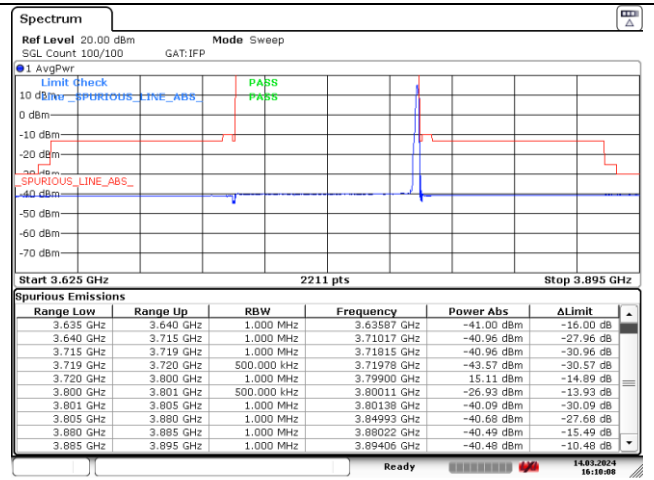


DFT-S-OFDM BPSK - High Channel - Full RB

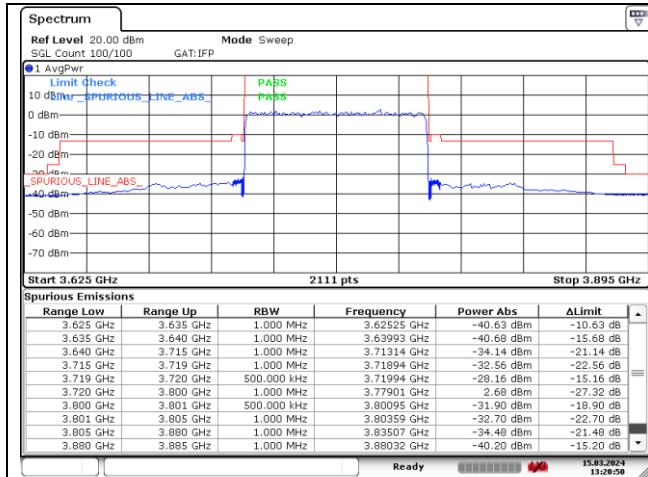
**NR band 78 Low Band (80 MHz) (IC)**



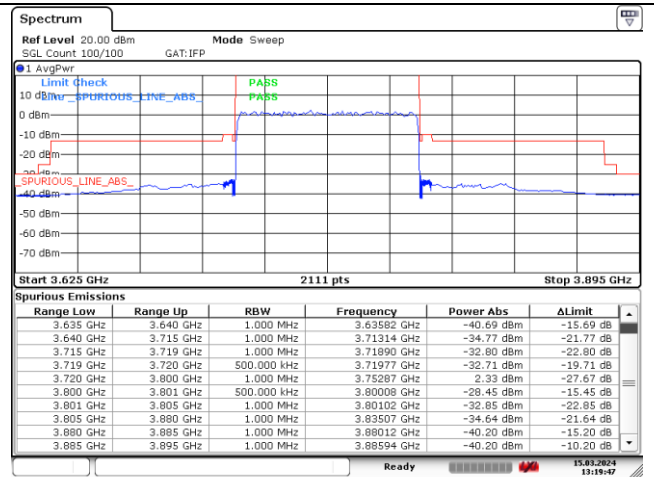
DFT-S-OFDM BPSK - High Channel - 1 RB



DFT-S-OFDM BPSK - High Channel - 1 RB

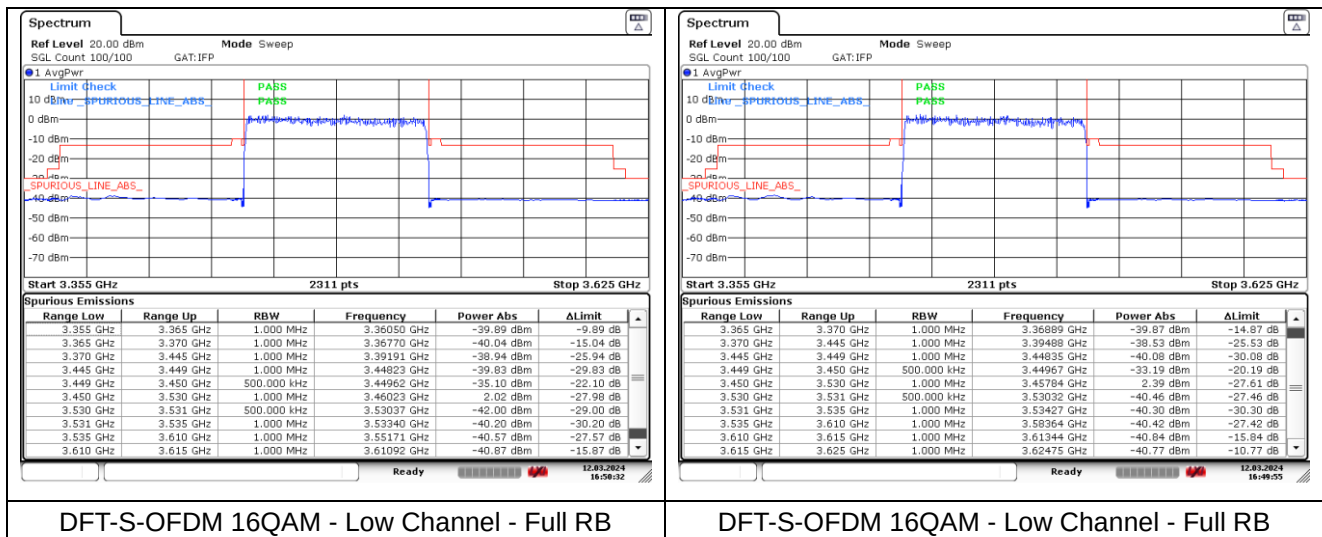
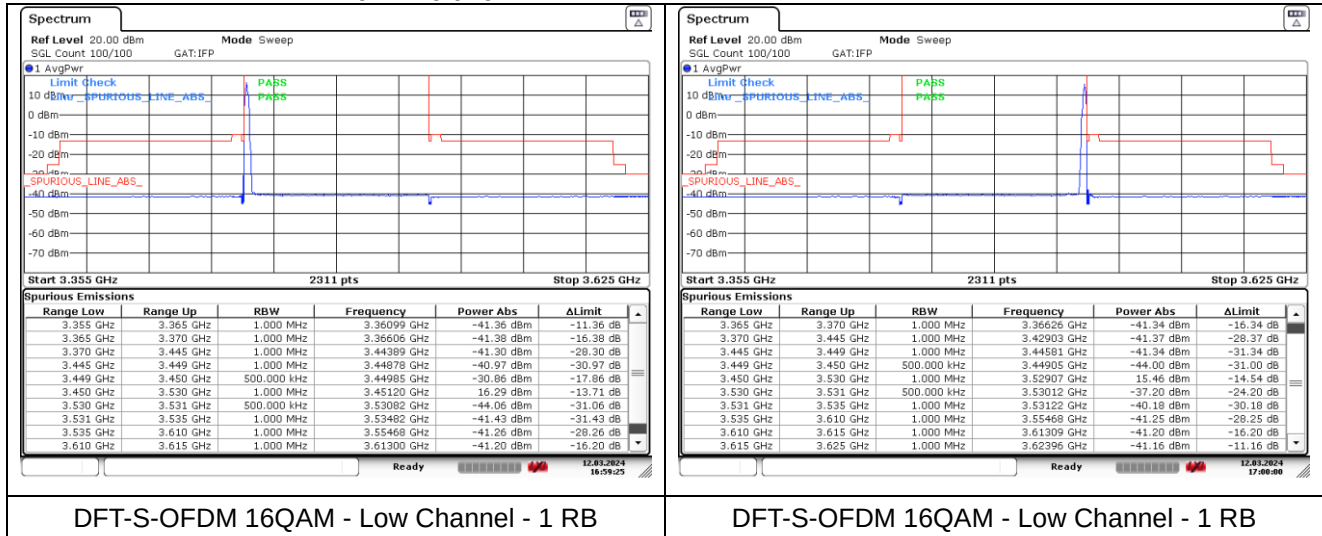


DFT-S-OFDM BPSK - High Channel - Full RB

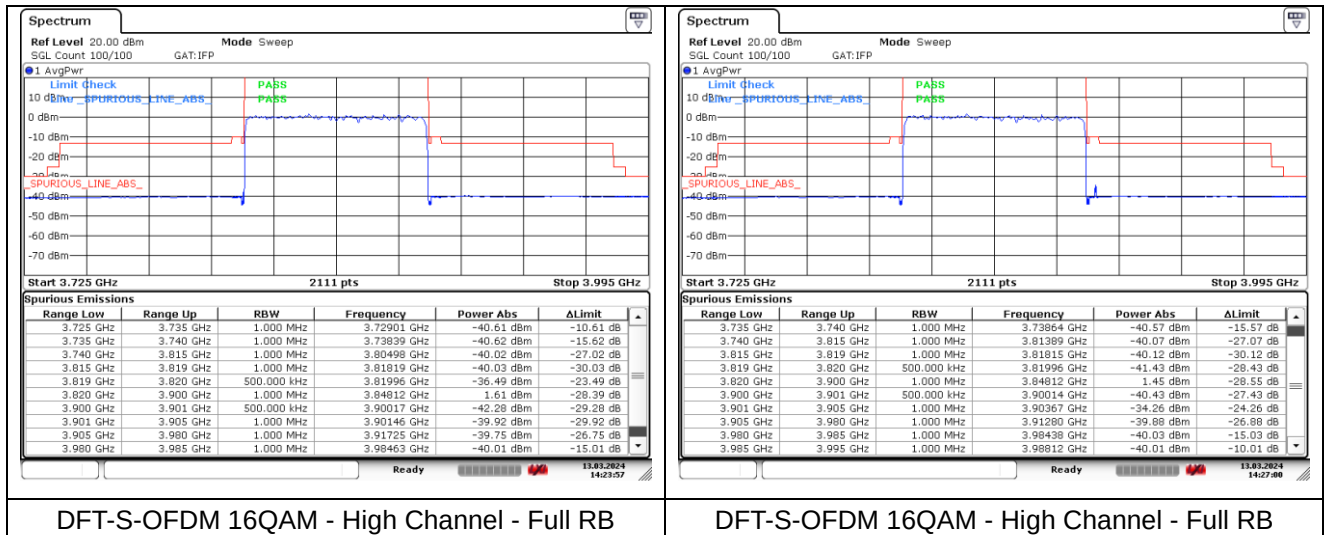
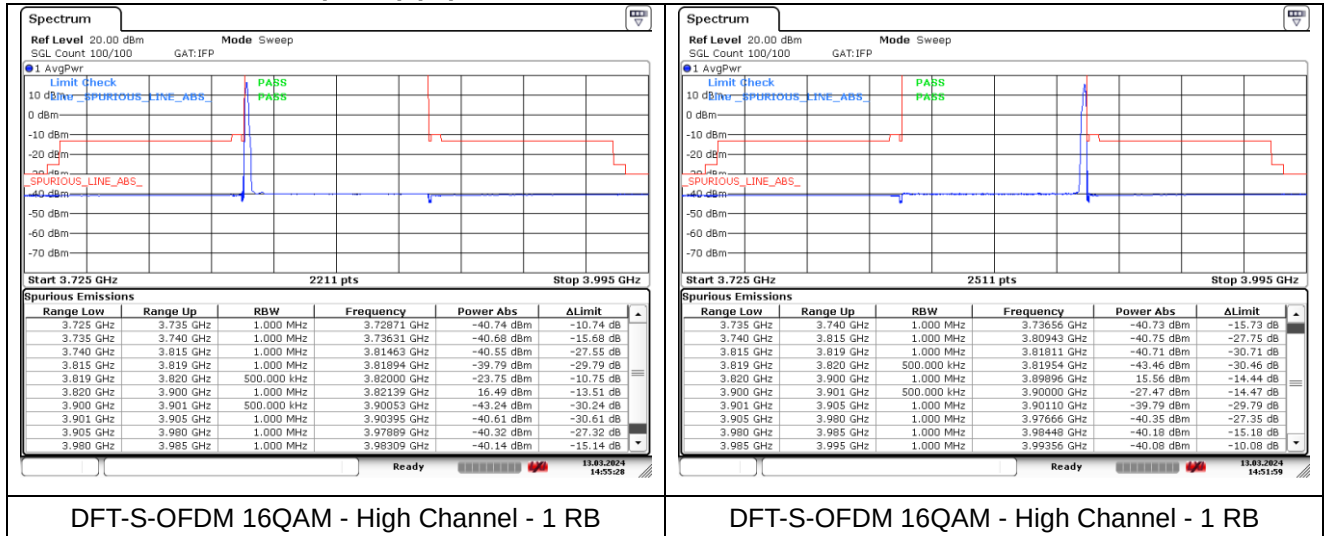


DFT-S-OFDM BPSK - High Channel - Full RB

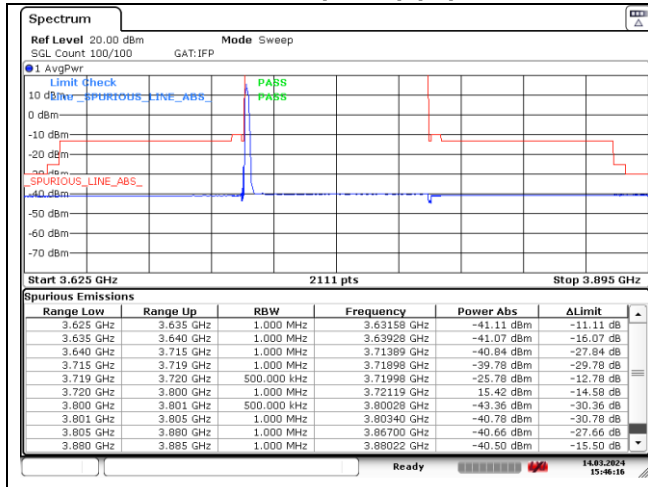
**NR band 77/78 Low Band (80 MHz) (IC)**



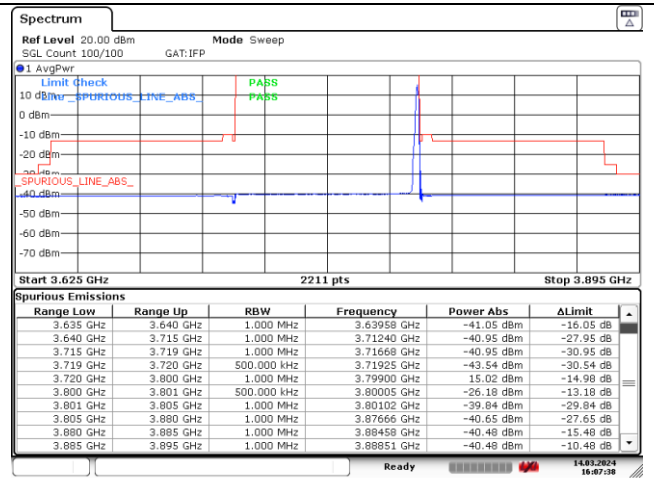
**NR band 77\_Low Band (80 MHz) (IC)**



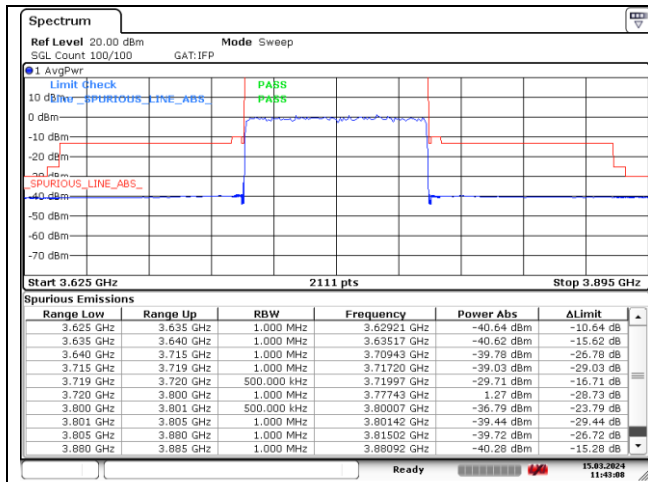
**NR band 78 Low Band (80 MHz) (IC)**



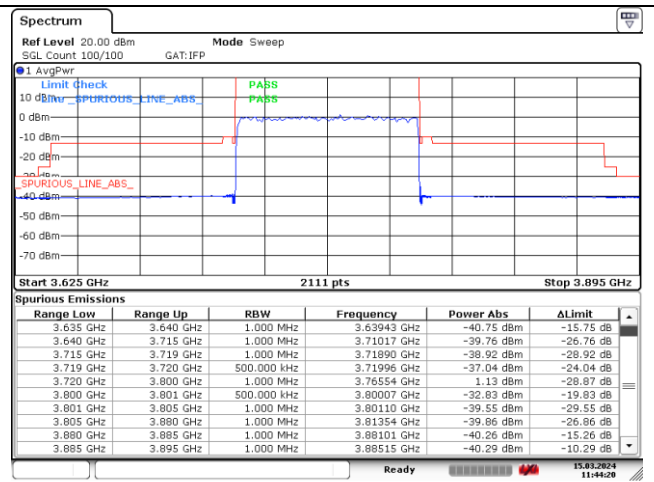
DFT-S-OFDM 16QAM - High Channel - 1 RB



DFT-S-OFDM 16QAM - High Channel - 1 RB

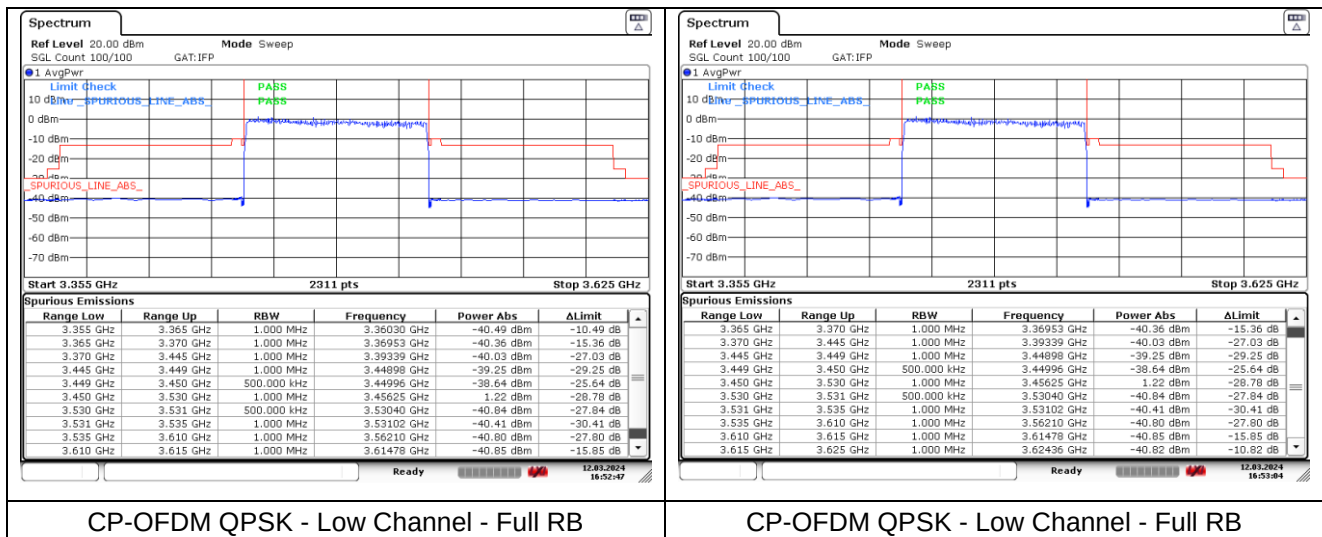
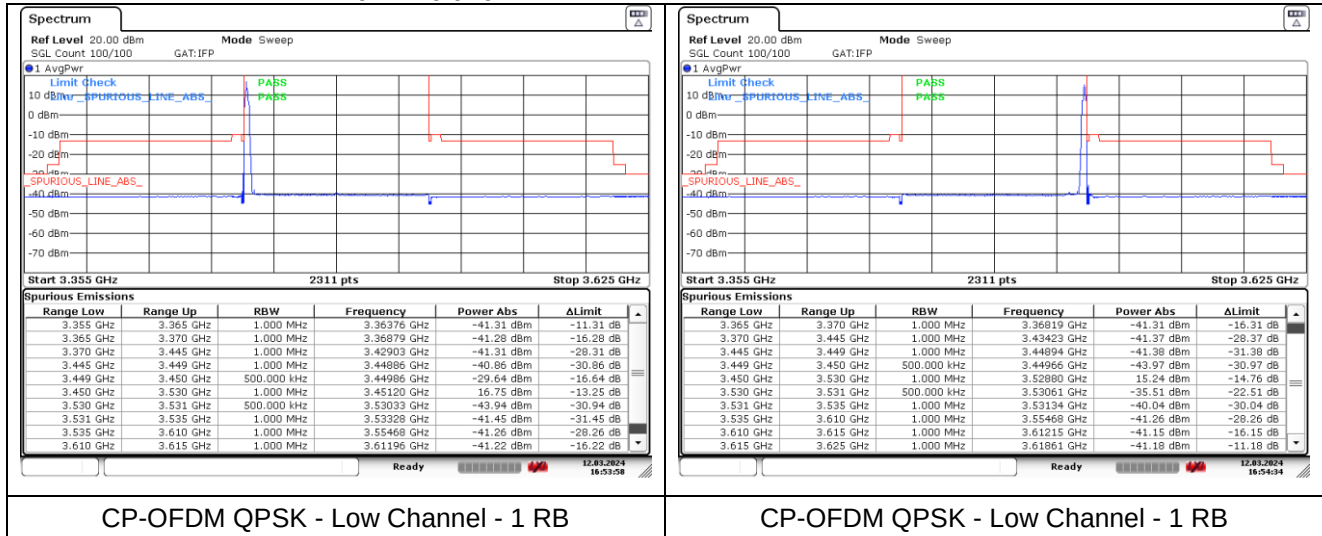


DFT-S-OFDM 16QAM - High Channel - Full RB

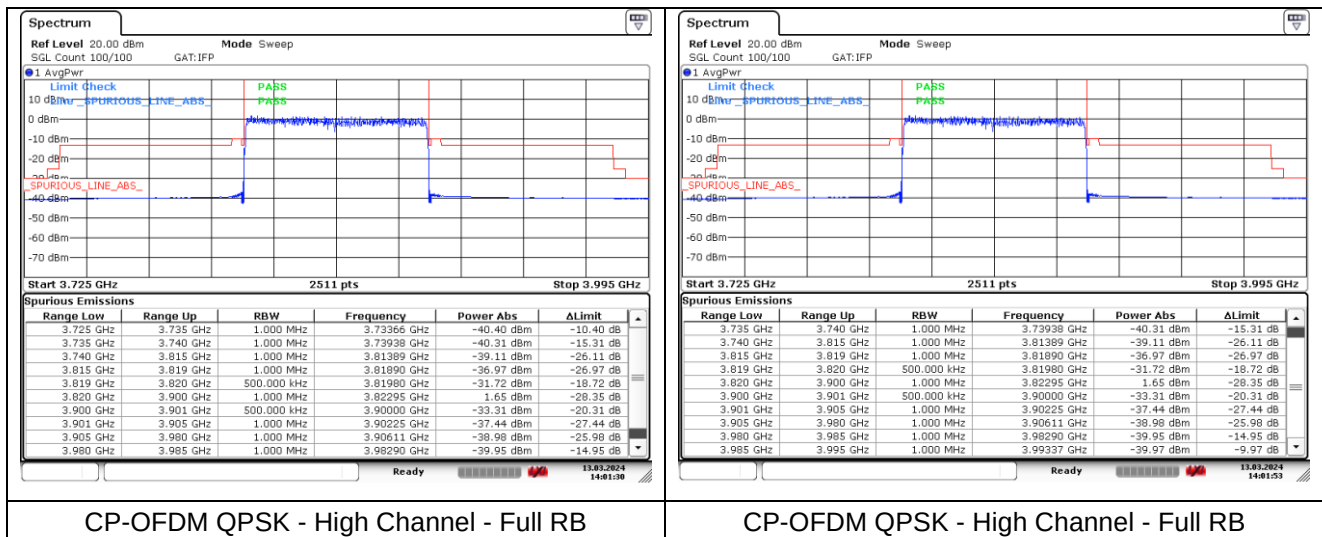
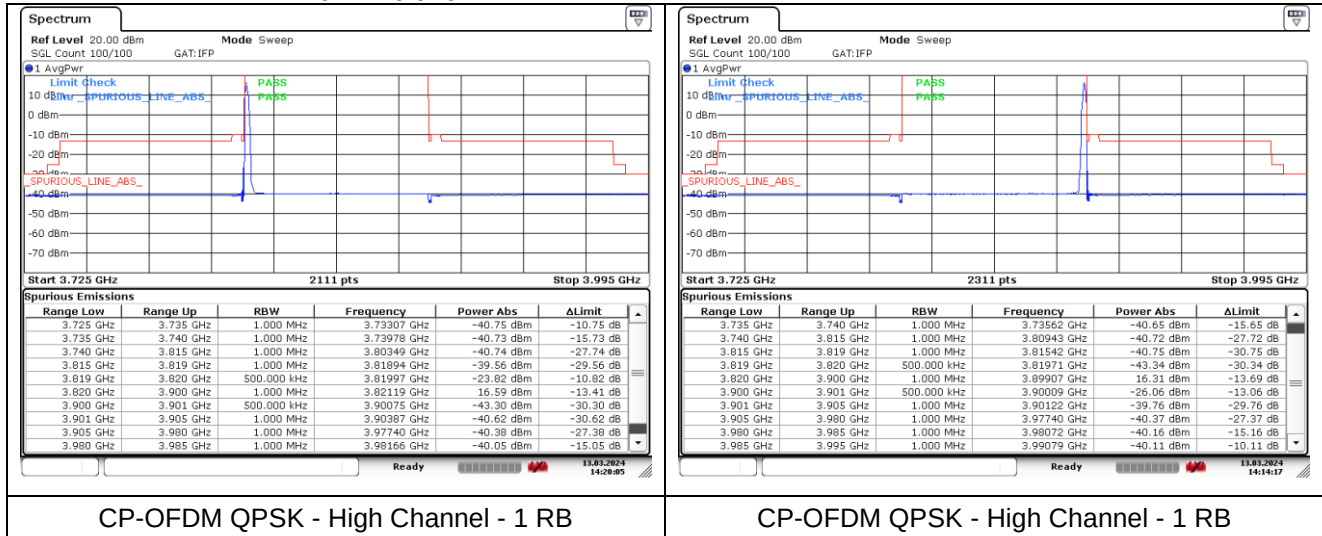


DFT-S-OFDM 16QAM - High Channel - Full RB

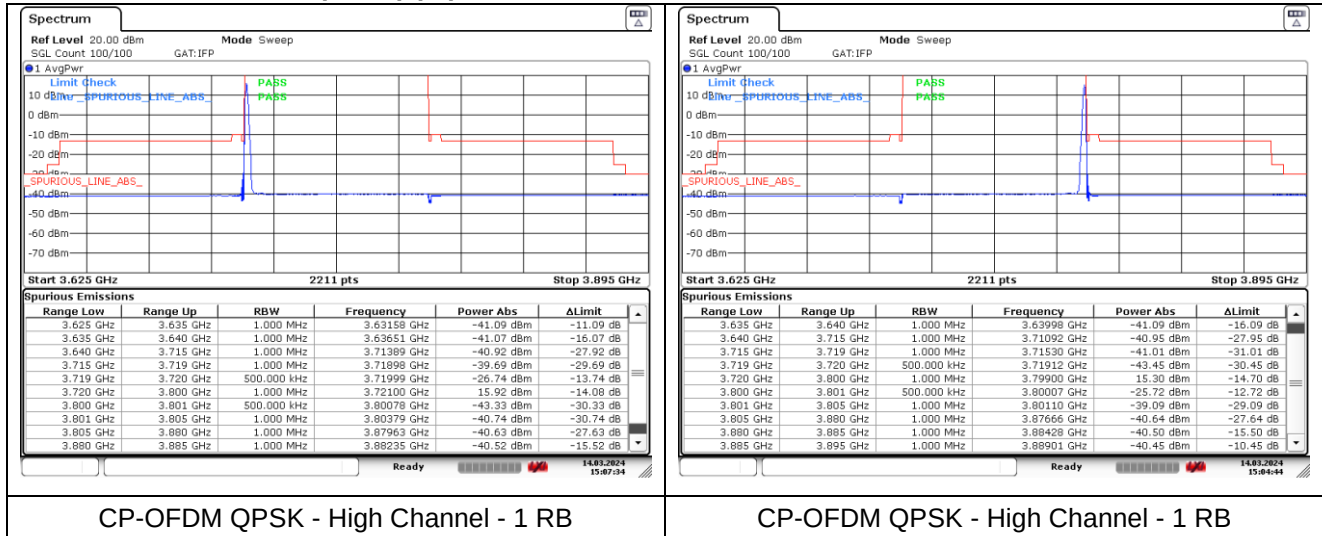
**NR band 77/78 Low Band (80 MHz) (IC)**



**NR band 77\_Low Band (80 MHz) (IC)**

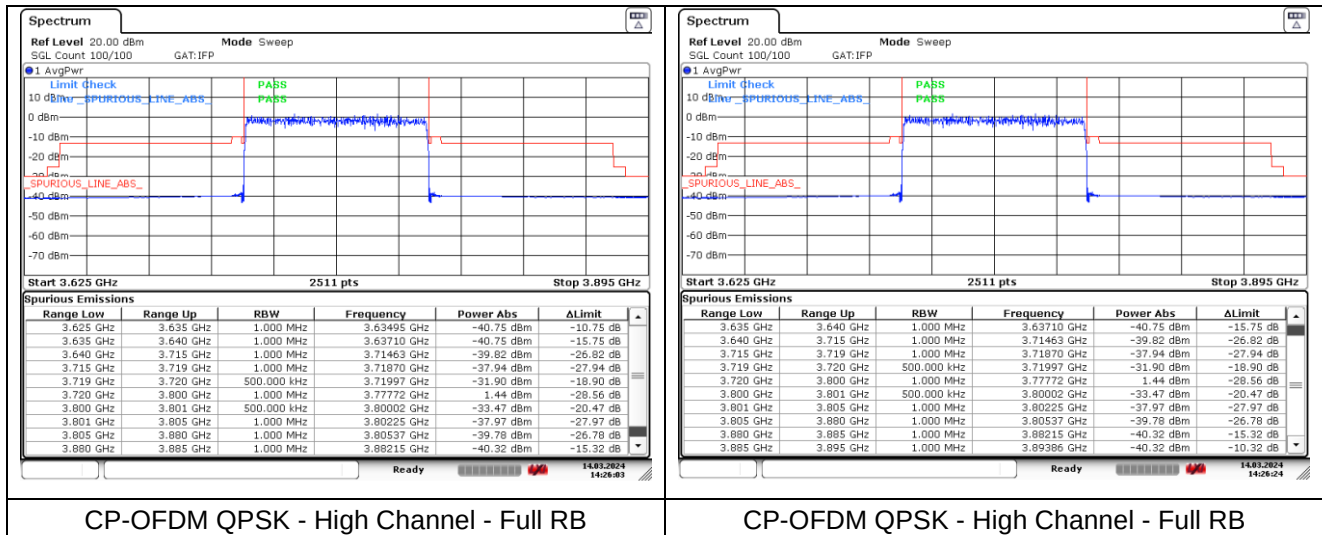


**NR band 78 Low Band (80 MHz) (IC)**



CP-OFDM QPSK - High Channel - 1 RB

CP-OFDM QPSK - High Channel - 1 RB



CP-OFDM QPSK - High Channel - Full RB

CP-OFDM QPSK - High Channel - Full RB