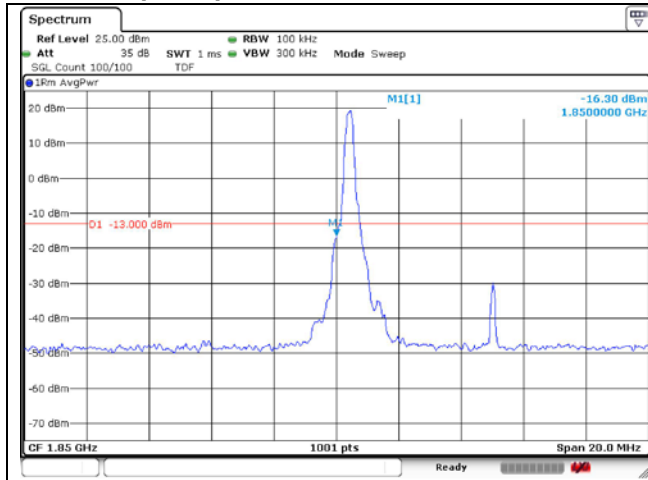
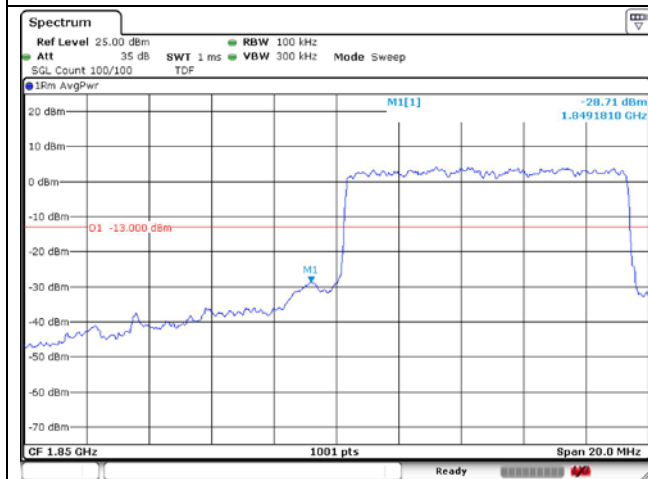


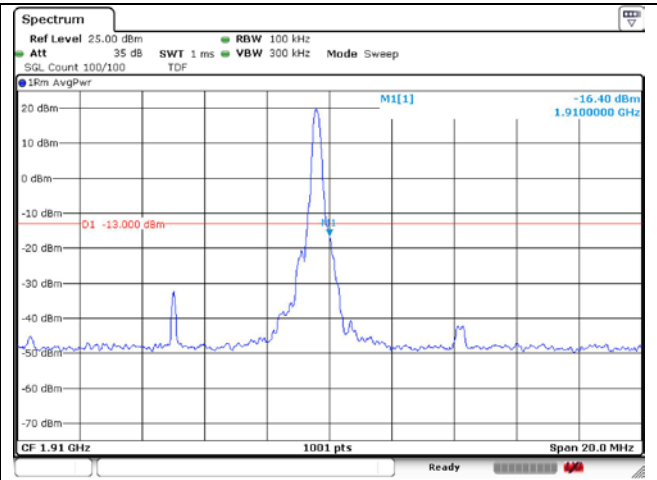
13A-n2A (10 MHz)



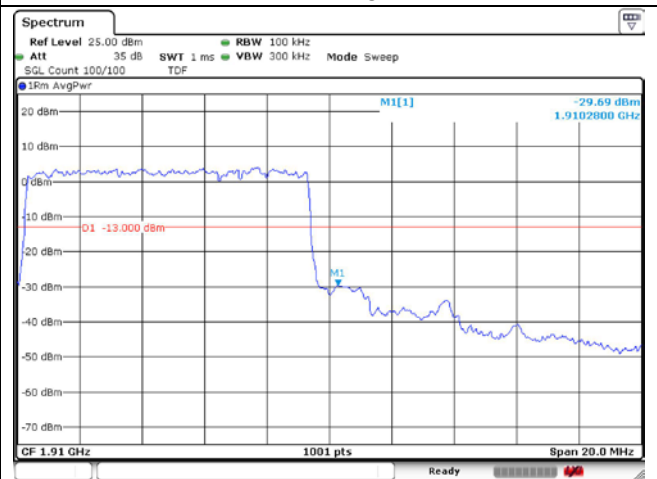
DFT-S-OFDM BPSK - Low Channel - 1 RB



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

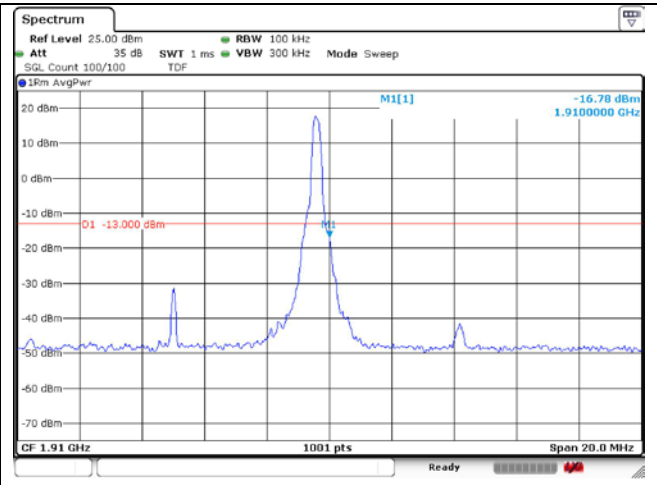
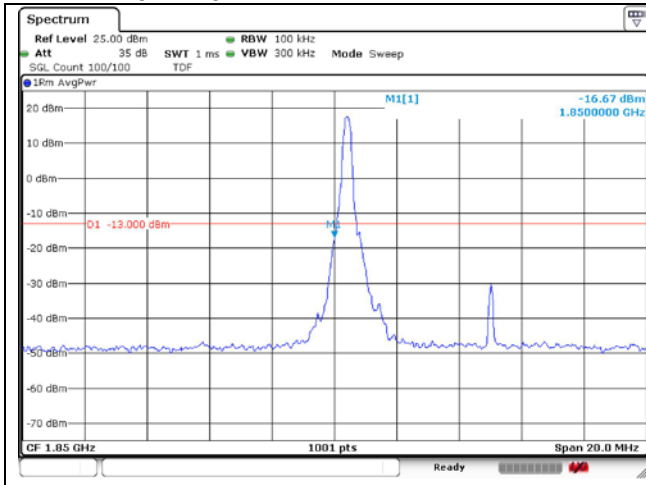


DFT-S-OFDM BPSK - High Channel - 1 RB

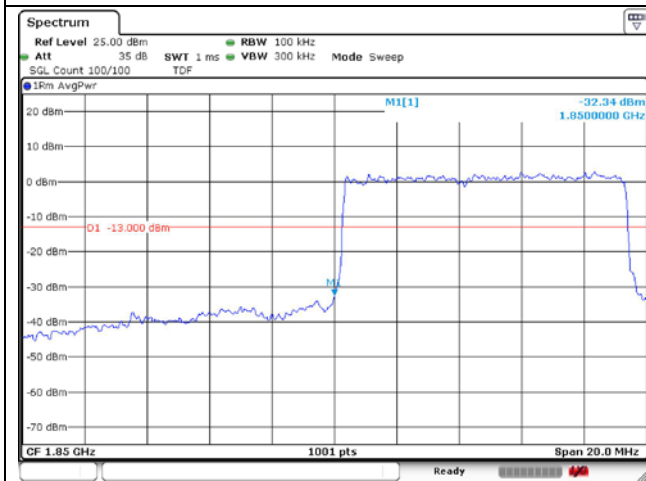


DFT-S-OFDM BPSK - High Channel - Full RB

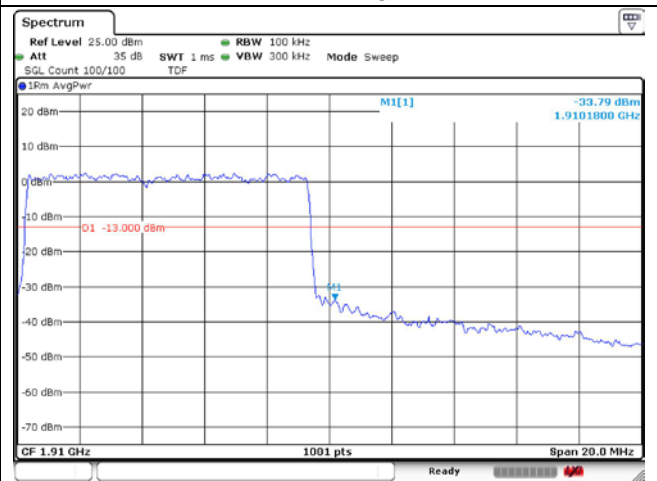
13A-n2A (10 MHz)



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



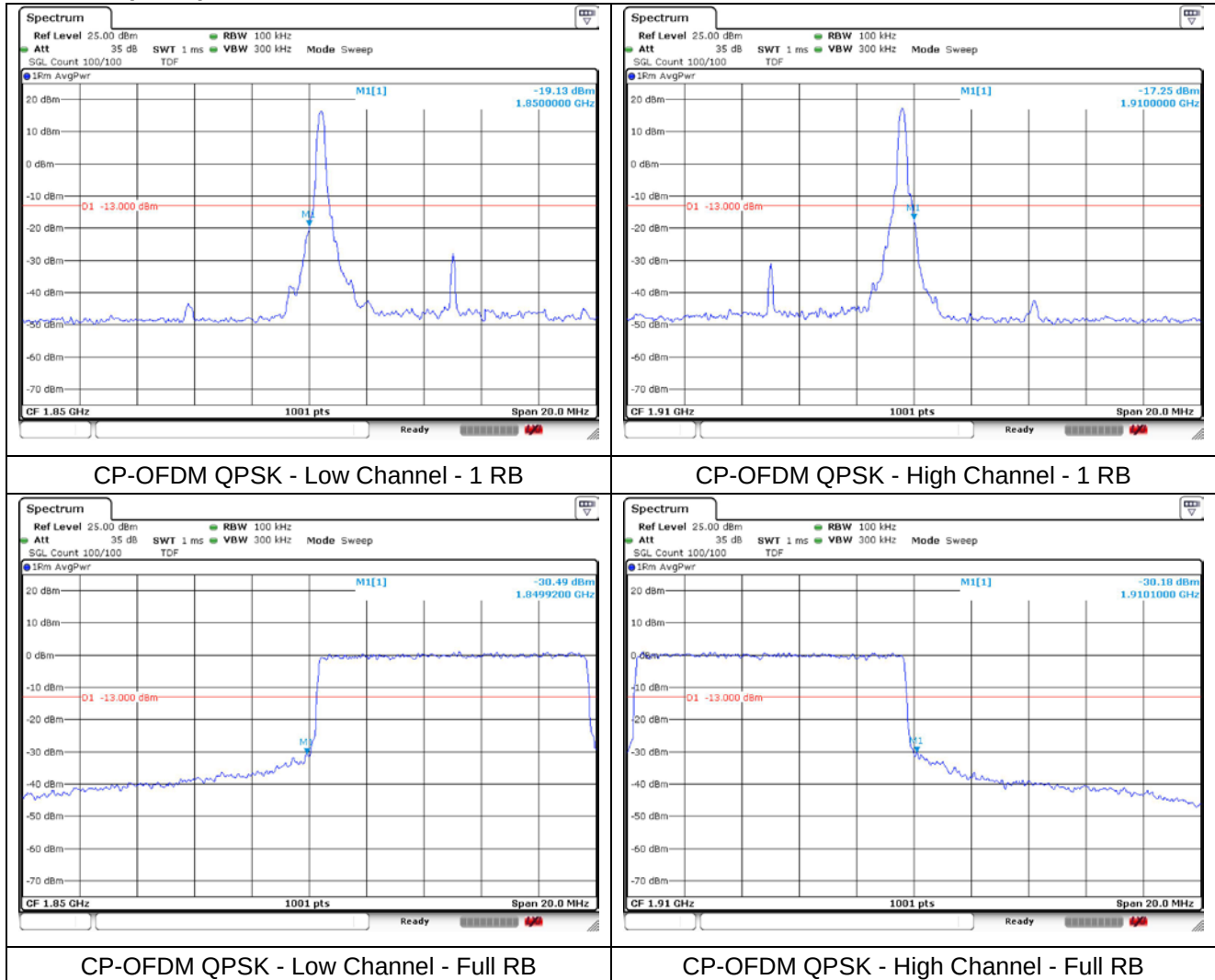
DFT-S-OFDM 16QAM - High Channel - 1 RB



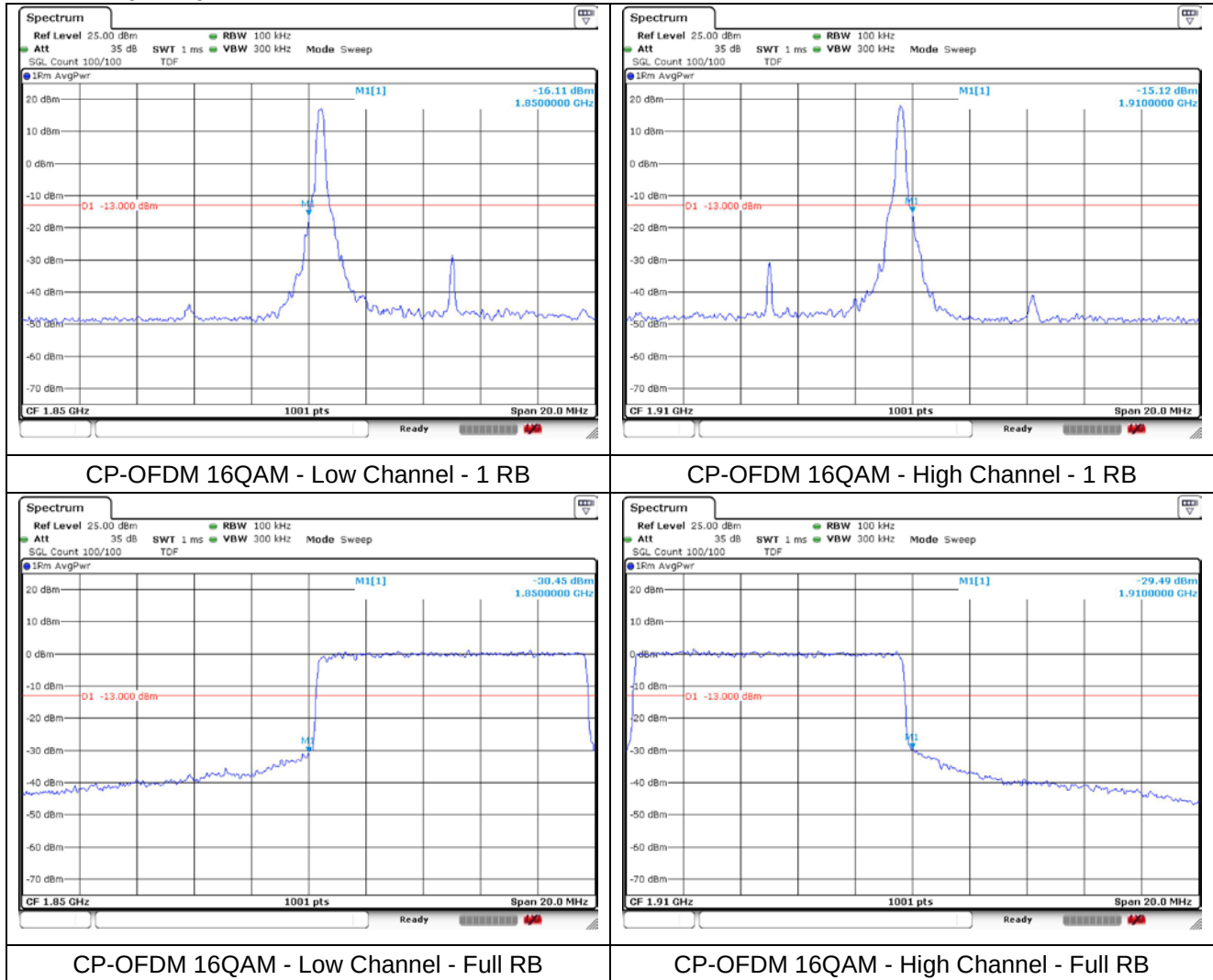
DFT-S-OFDM 16QAM - Low Channel - Full RB

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

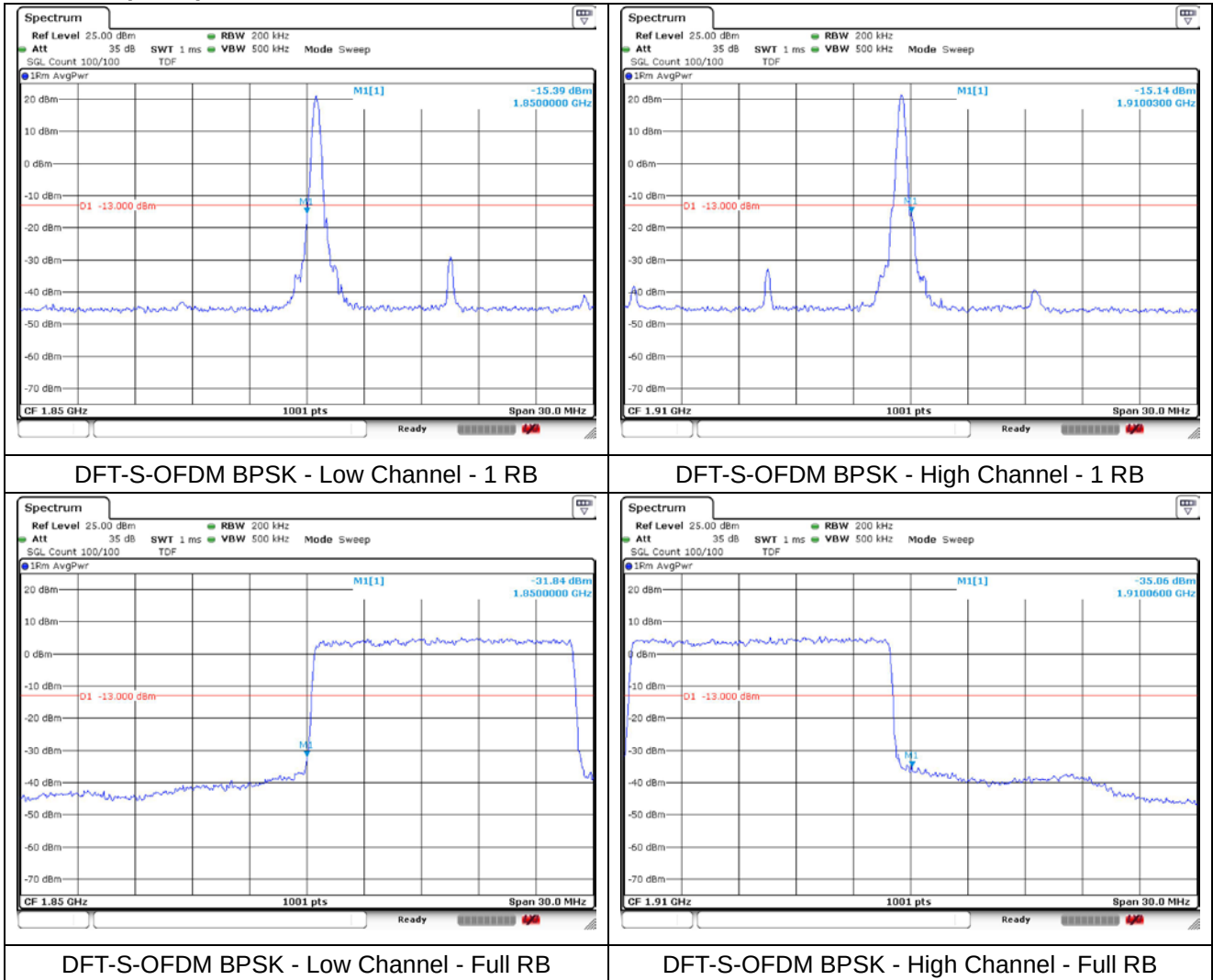
13A-n2A (10 MHz)



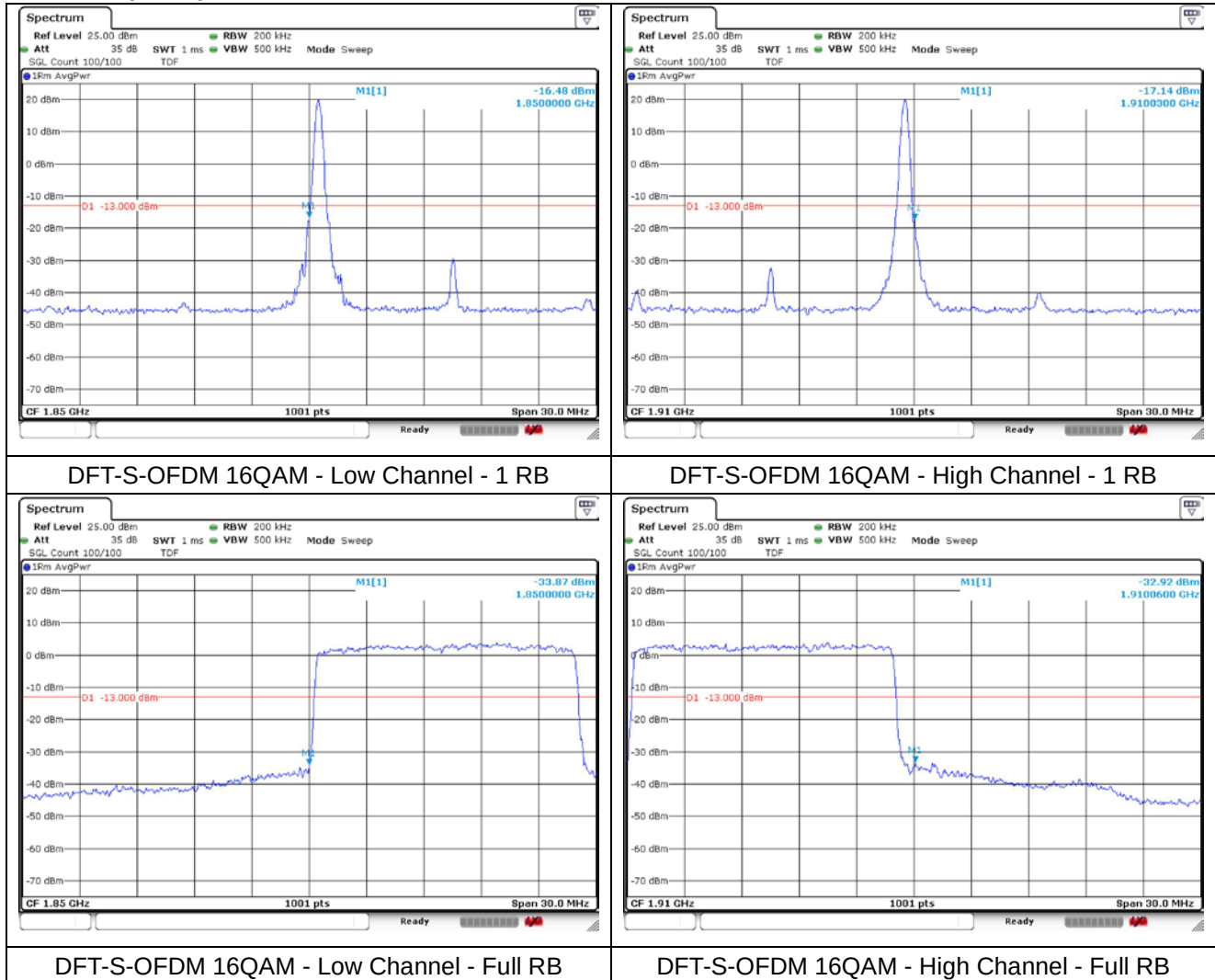
13A-n2A (10 MHz)



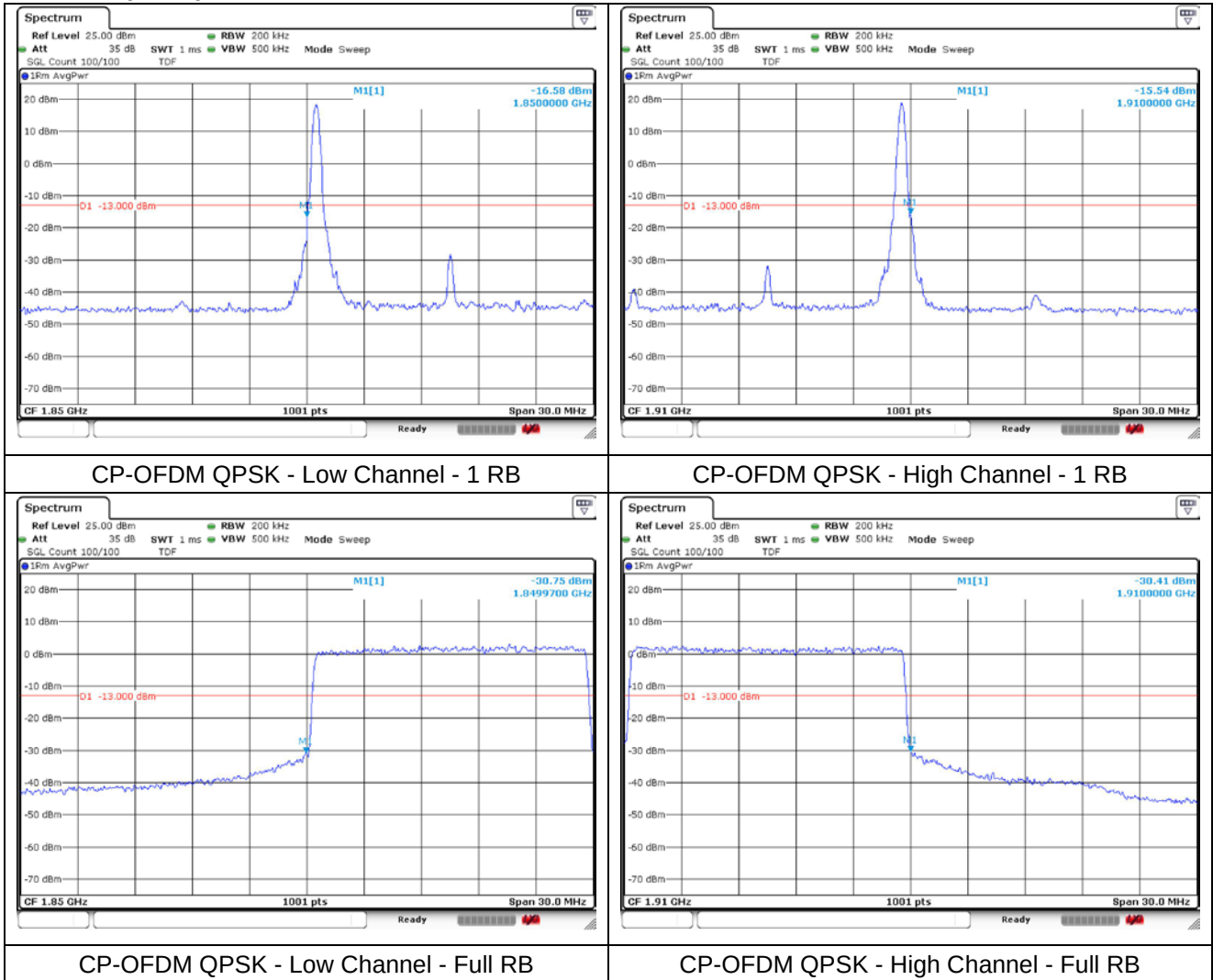
13A-n2A (15 MHz)



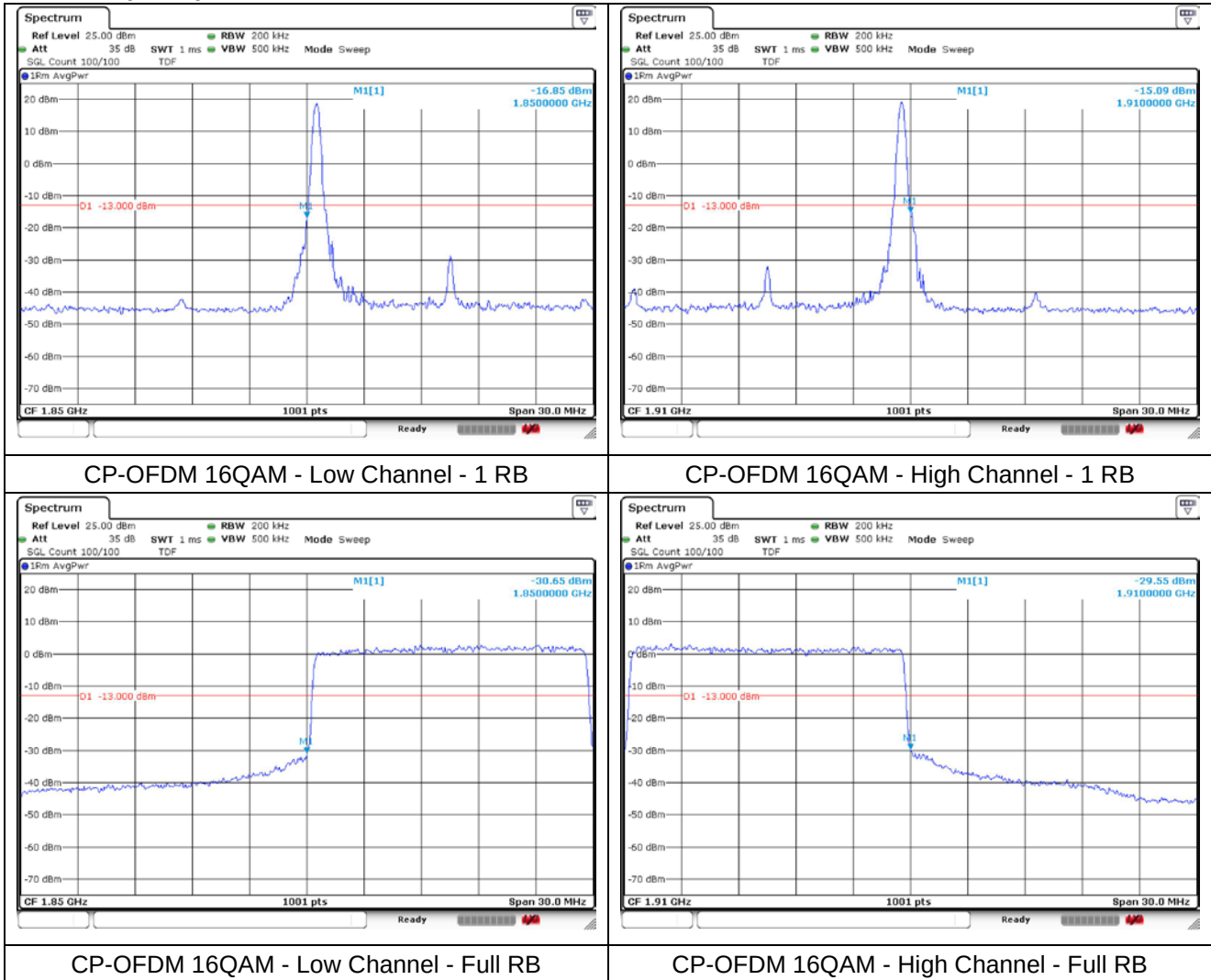
13A-n2A (15 MHz)



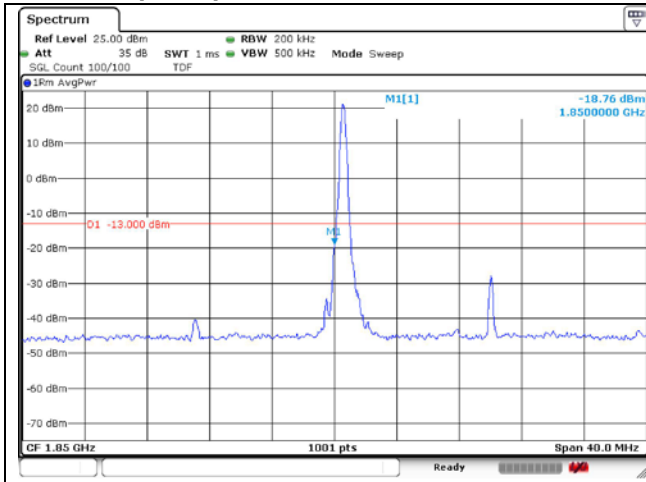
13A-n2A (15 MHz)



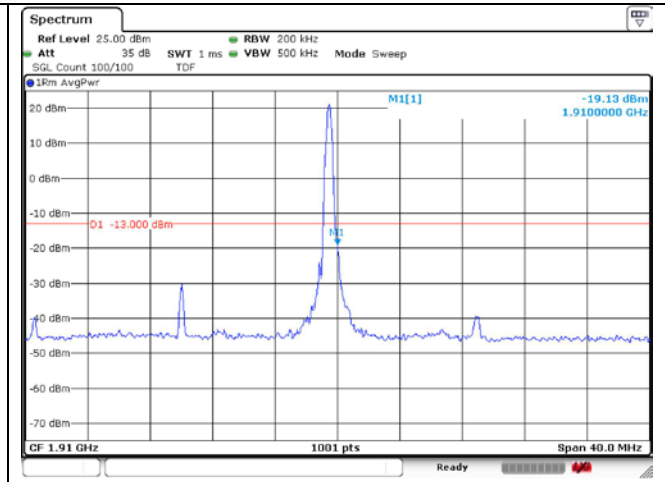
13A-n2A (15 MHz)



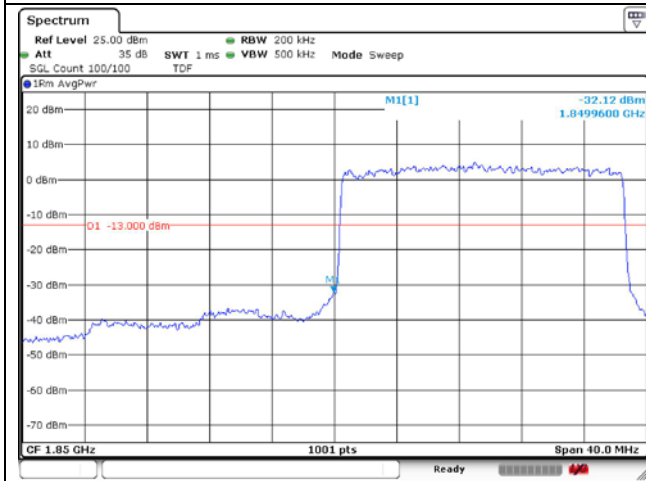
13A-n2A (20 MHz)



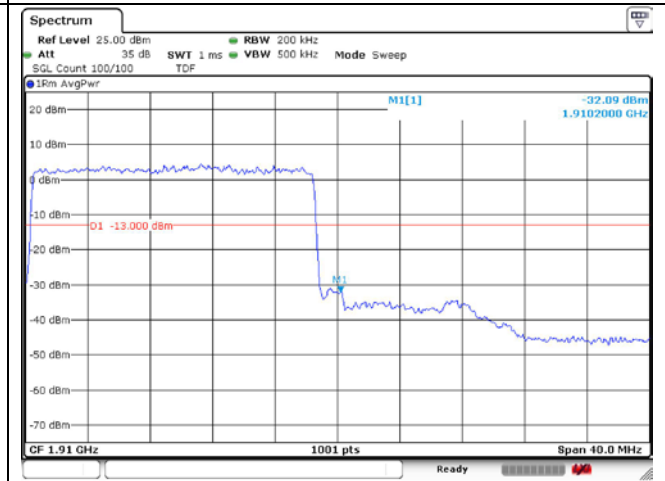
DFT-S-OFDM BPSK - Low Channel - 1 RB



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

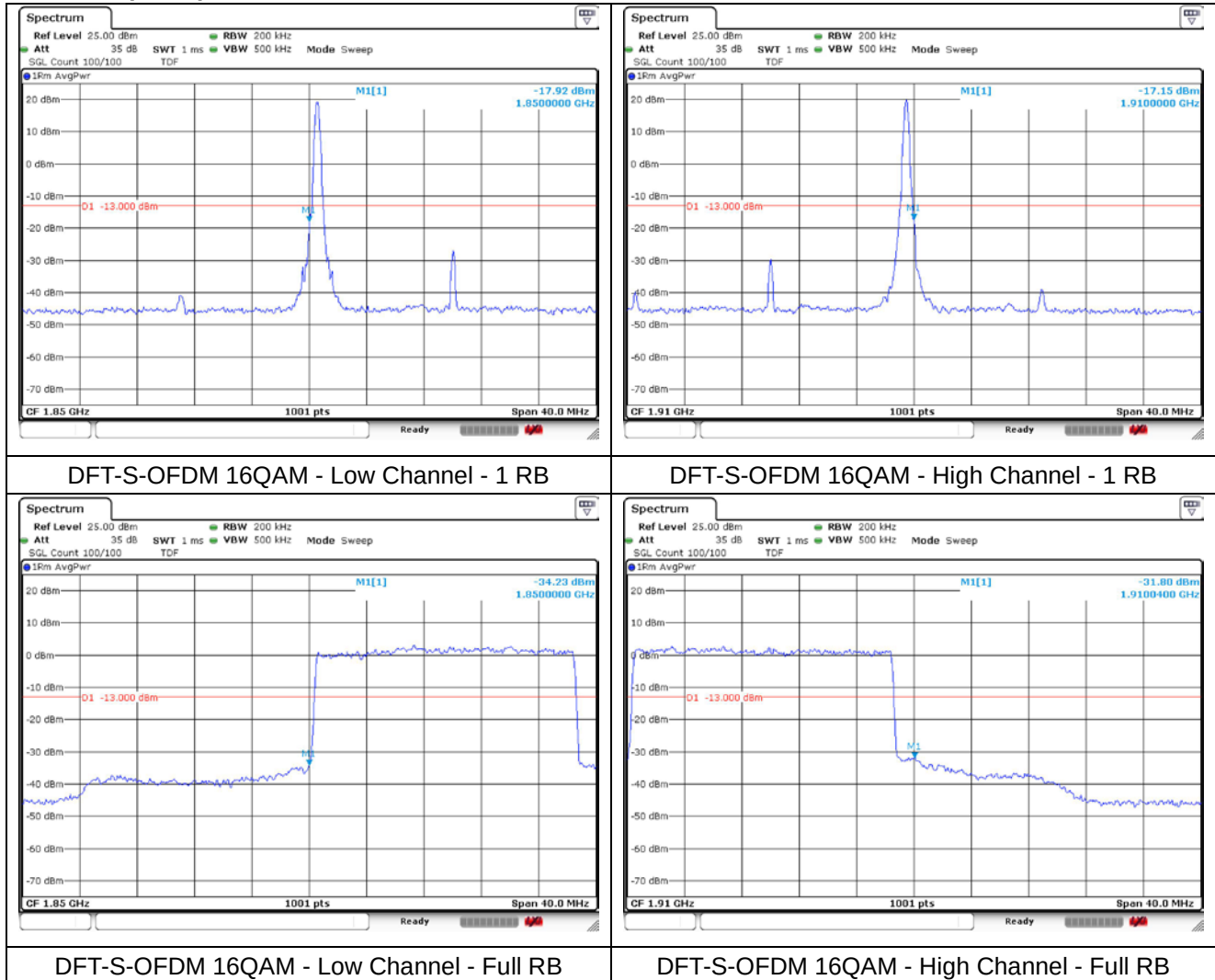


DFT-S-OFDM BPSK - Low Channel - Full RB

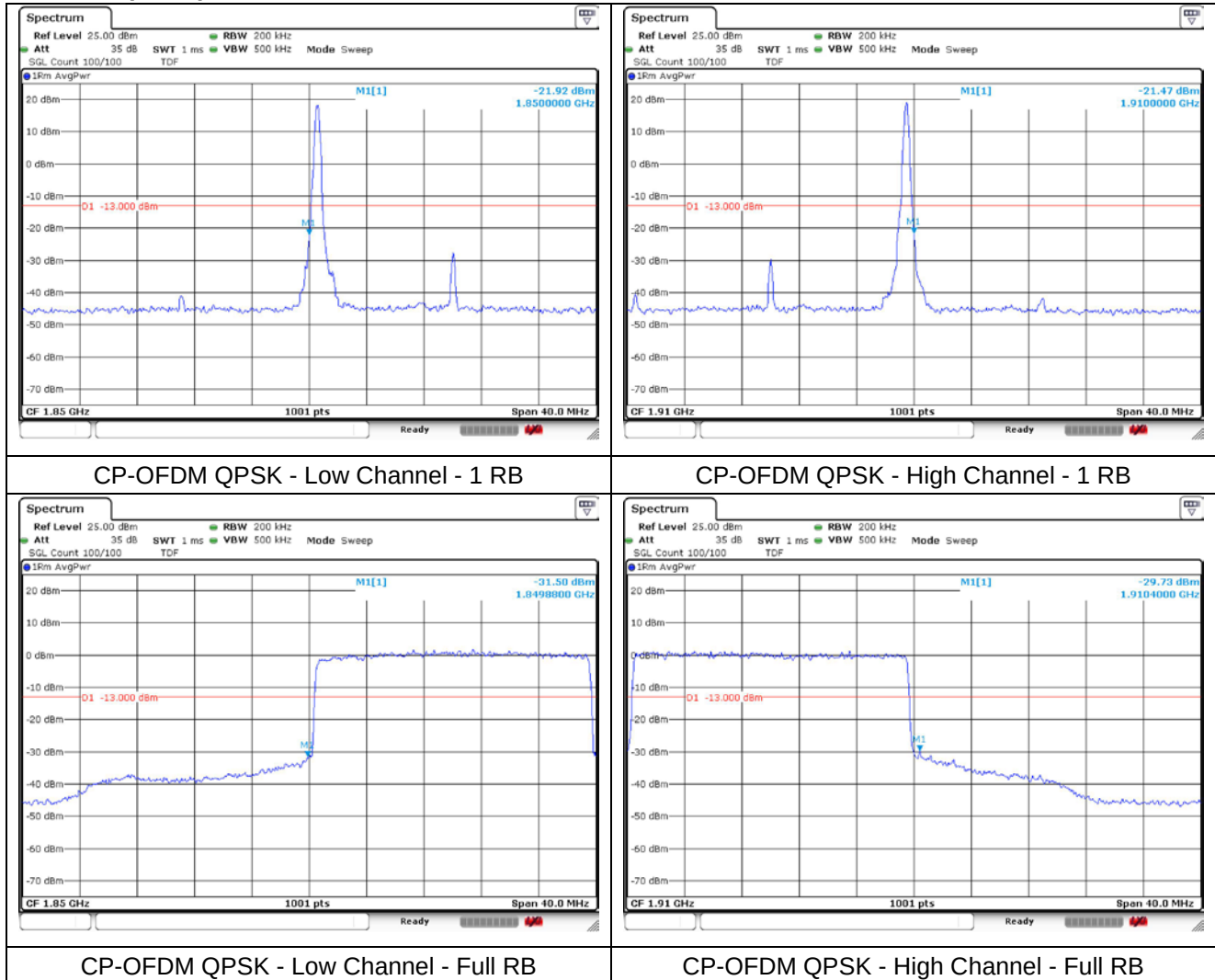


DFT-S-OFDM BPSK - High Channel - Full RB

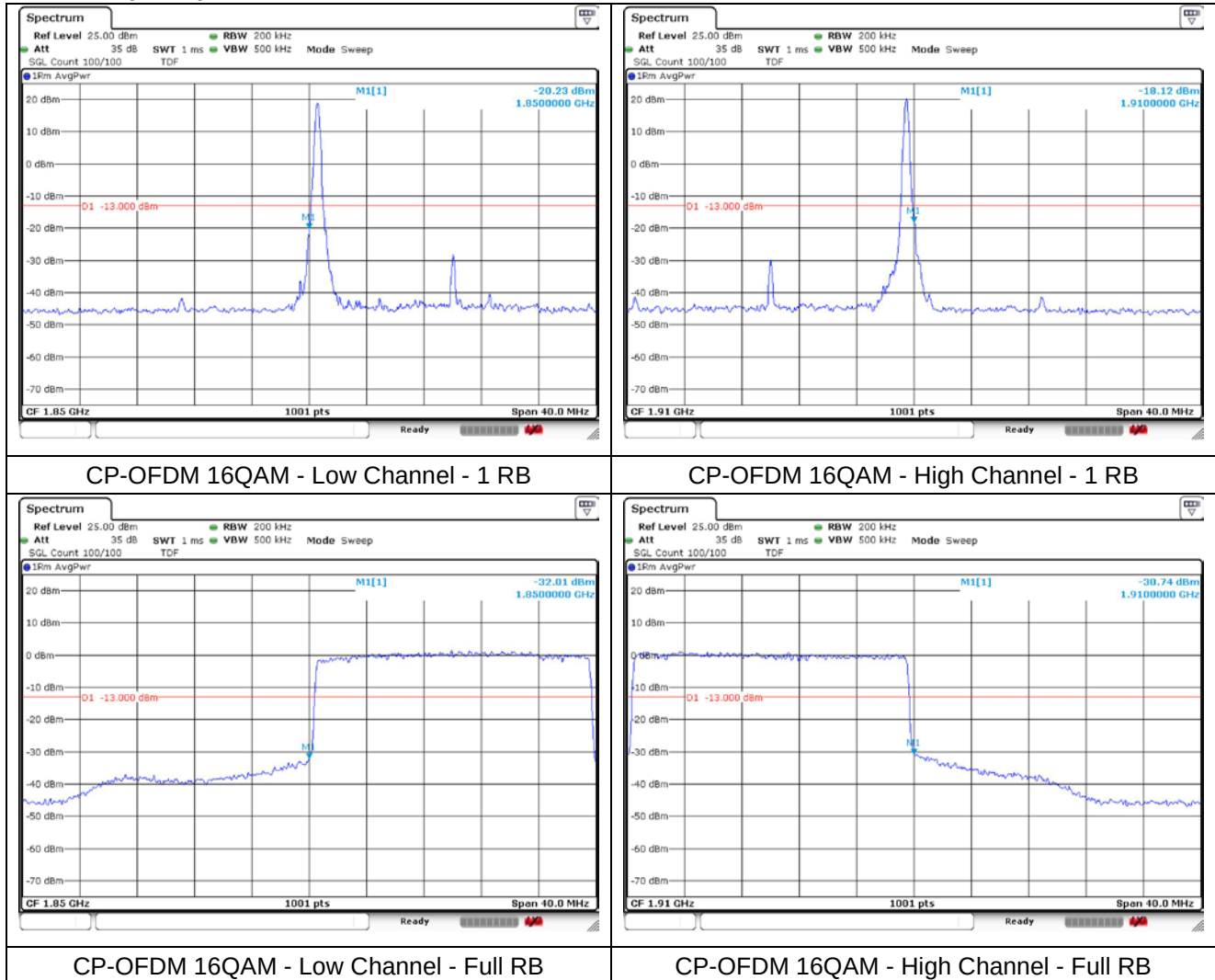
13A-n2A (20 MHz)



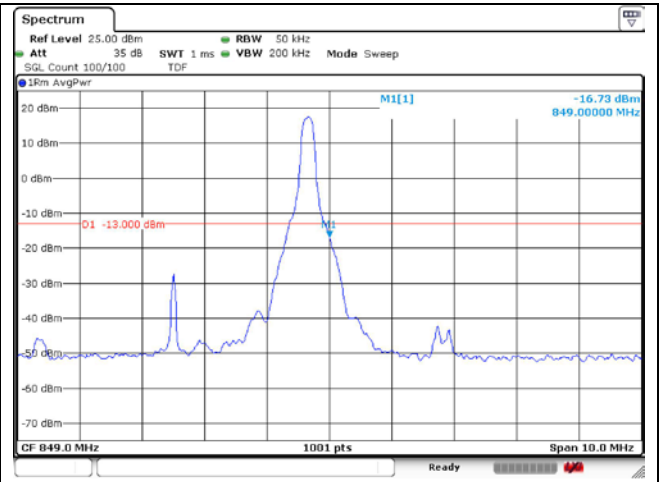
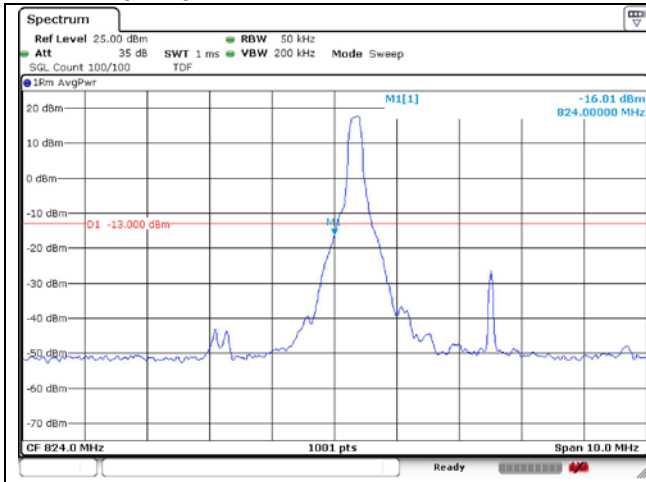
13A-n2A (20 MHz)



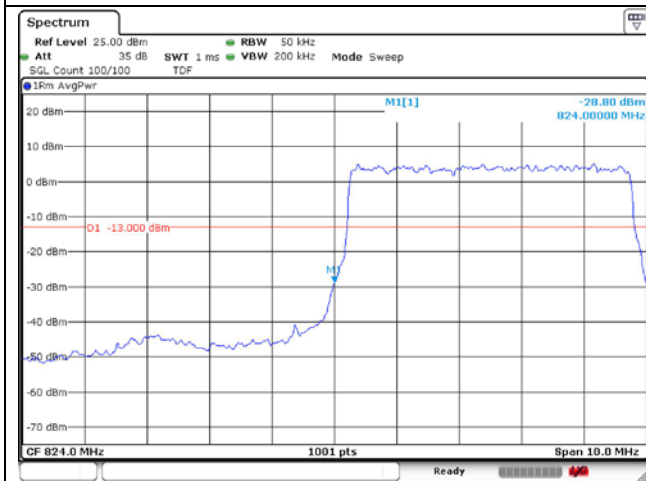
13A-n2A (20 MHz)



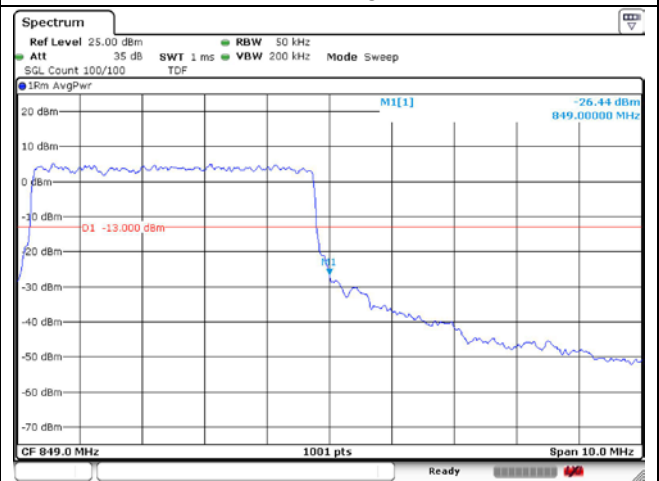
2A-n5A (5 MHz)



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



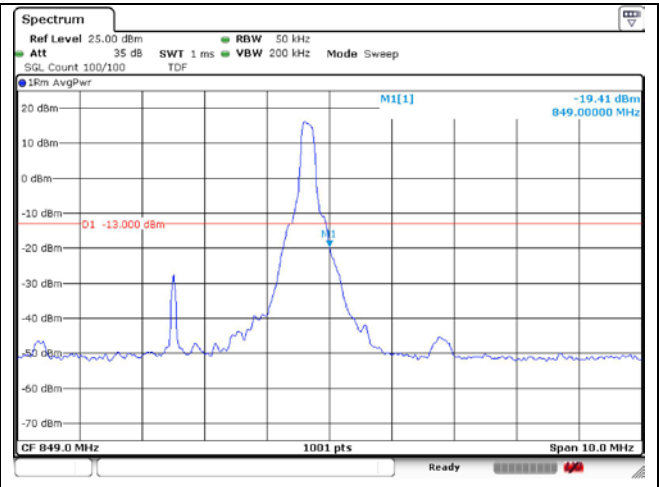
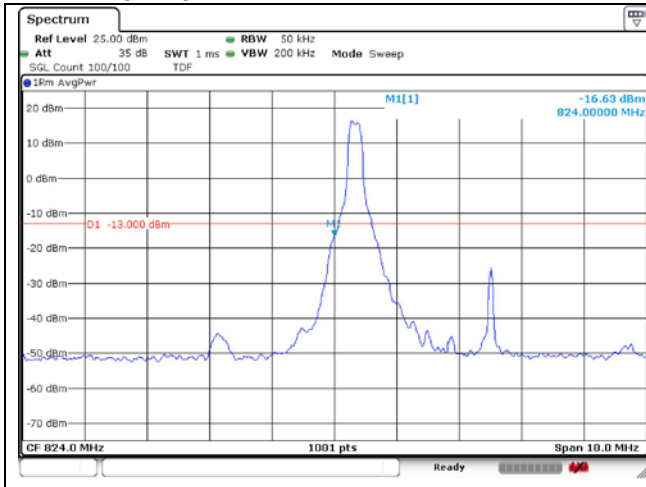
DFT-S-OFDM BPSK - High Channel - 1 RB



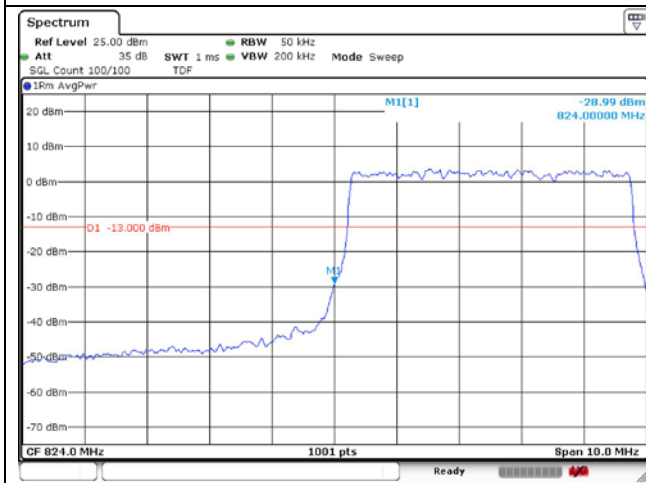
DFT-S-OFDM BPSK - Low Channel - Full RB

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

2A-n5A (5 MHz)



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



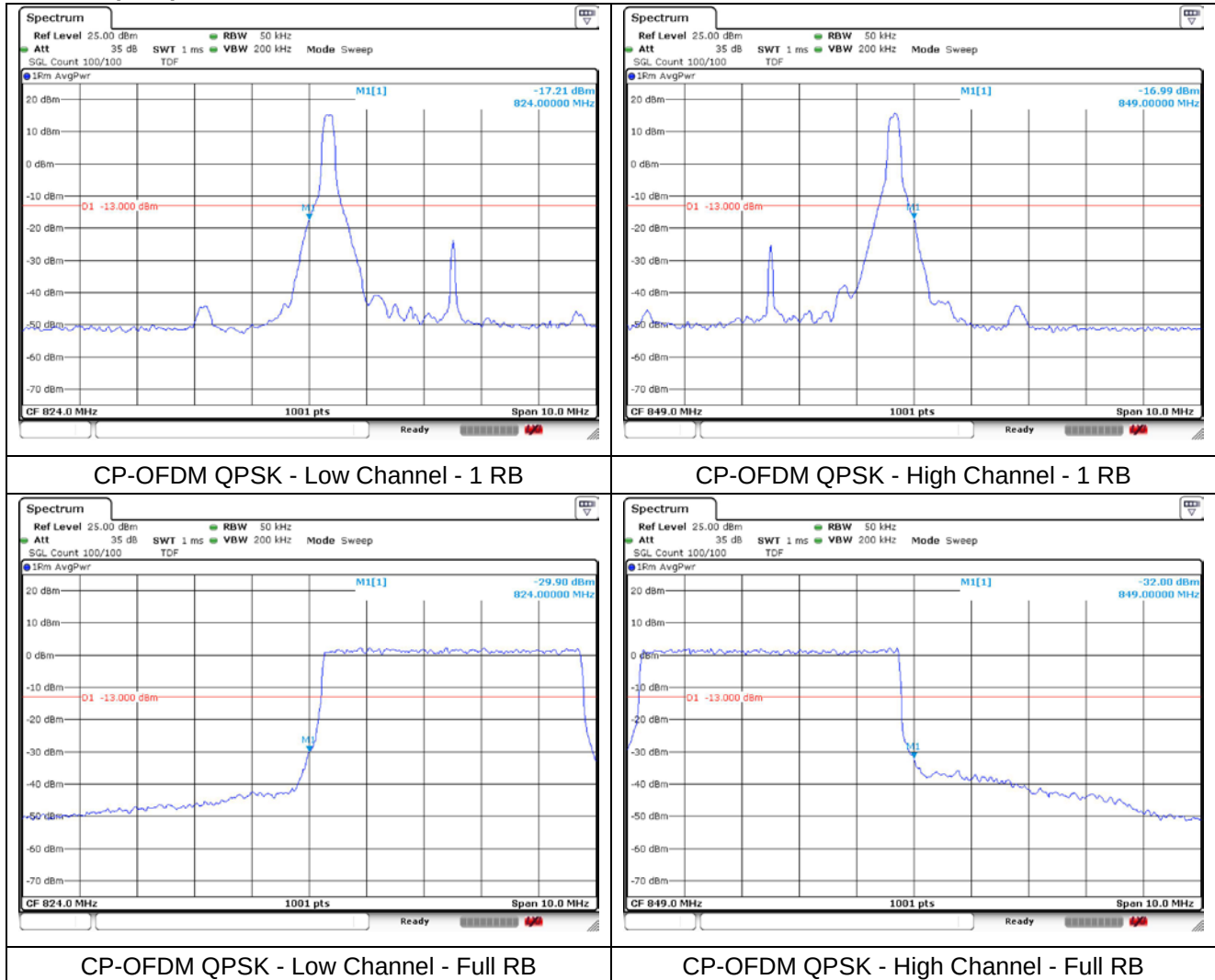
DFT-S-OFDM 16QAM - High Channel - 1 RB



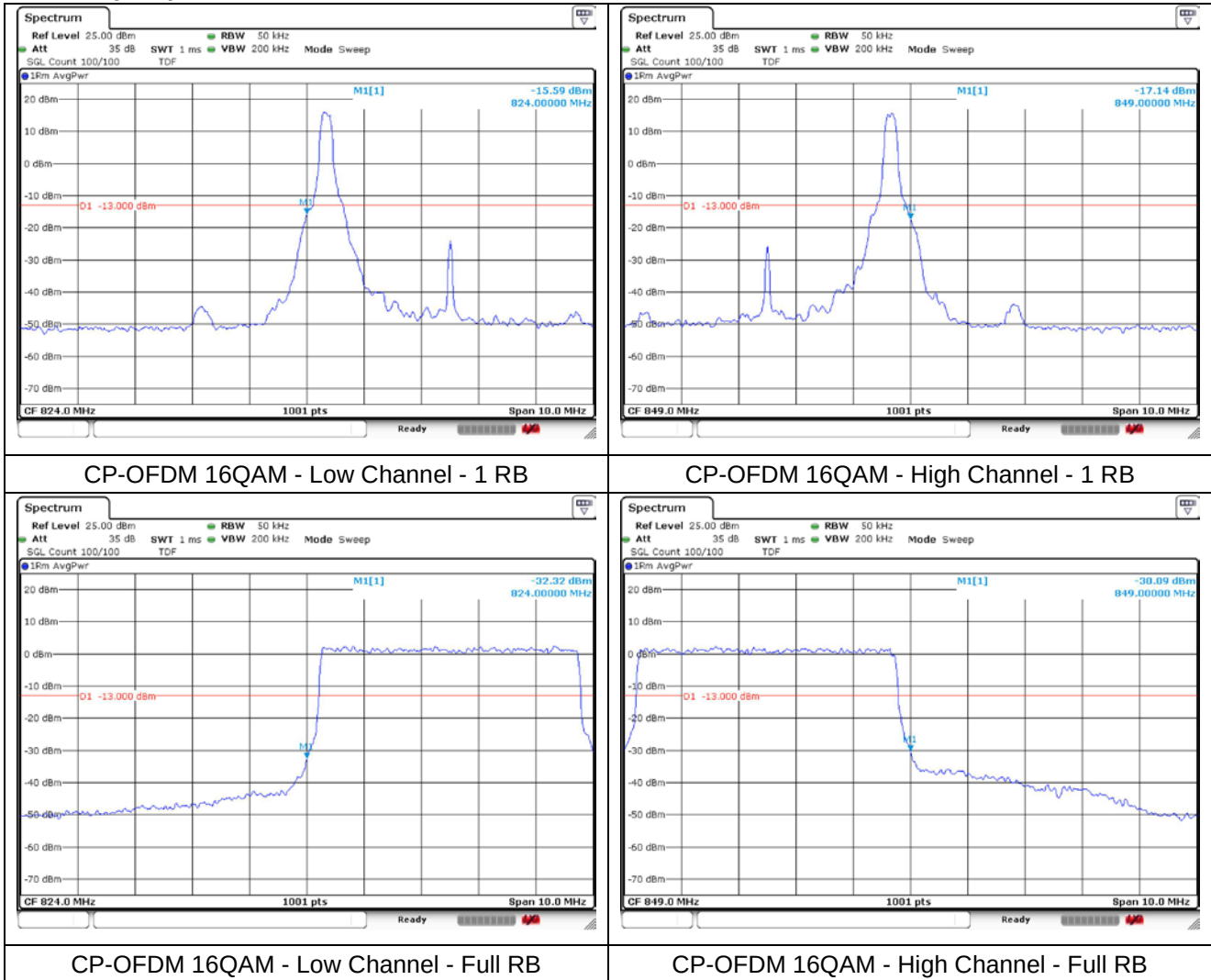
DFT-S-OFDM 16QAM - Low Channel - Full RB

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

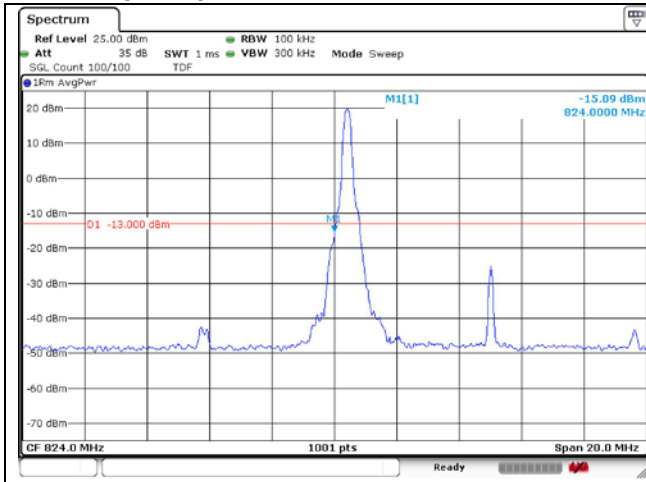
2A-n5A (5 MHz)



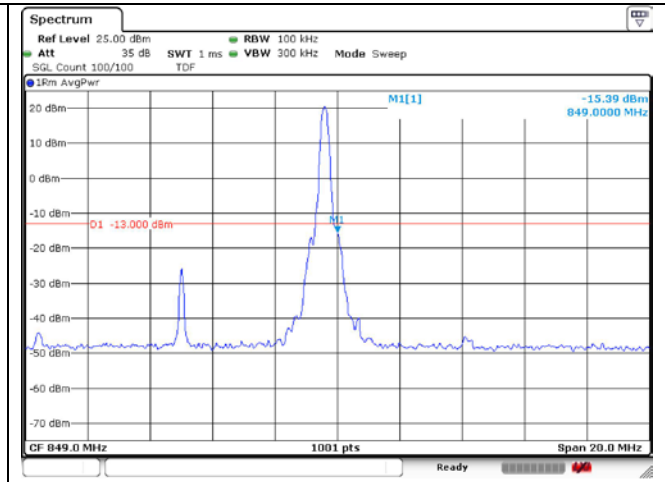
2A-n5A (5 MHz)



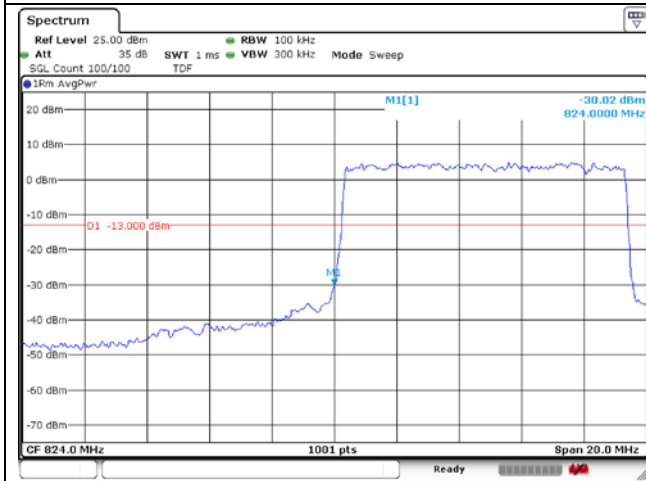
2A-n5A (10 MHz)



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



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

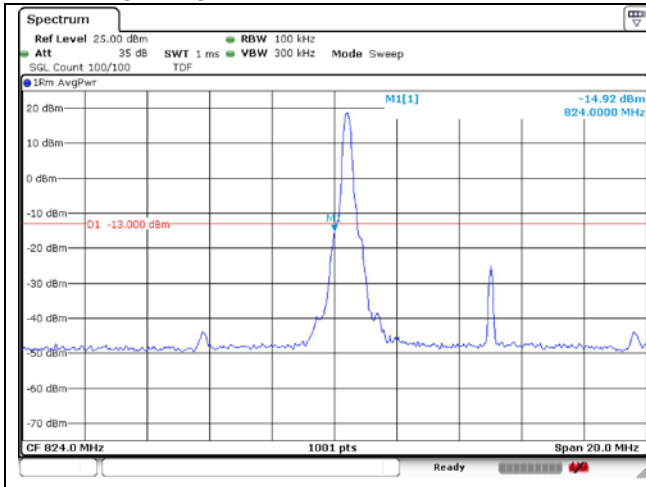


DFT-S-OFDM BPSK - Low Channel - Full RB

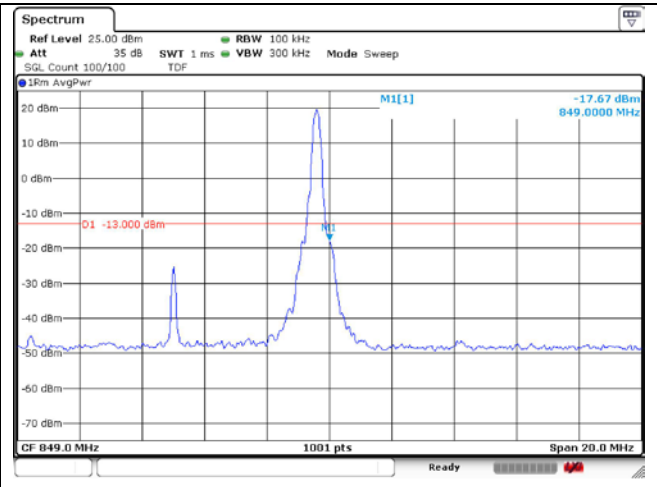


DFT-S-OFDM BPSK - High Channel - Full RB

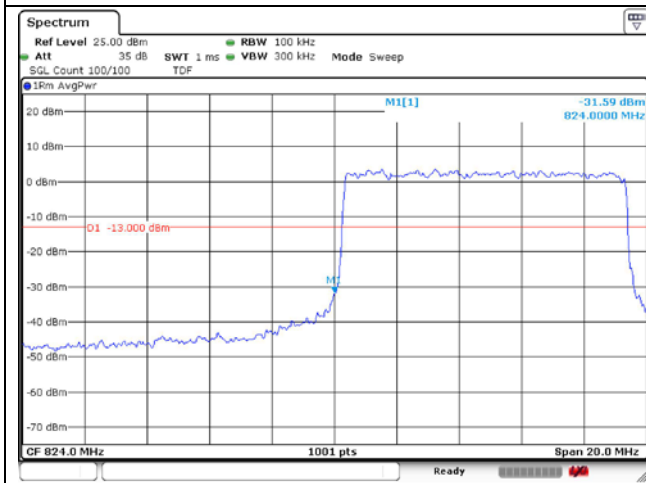
2A-n5A (10 MHz)



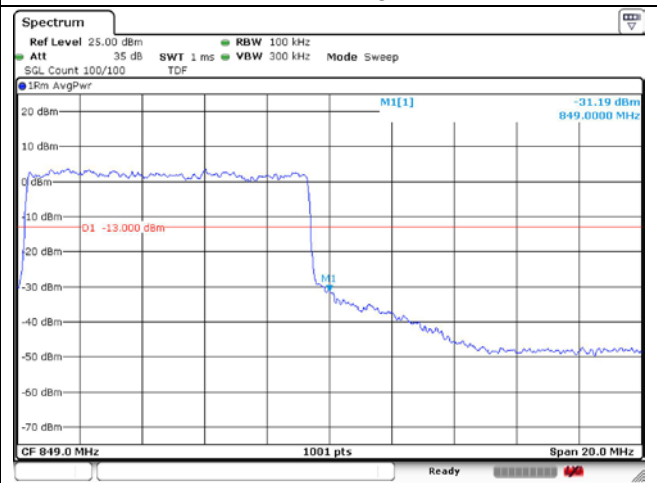
DFT-S-OFDM 16QAM - Low Channel - 1 RB



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

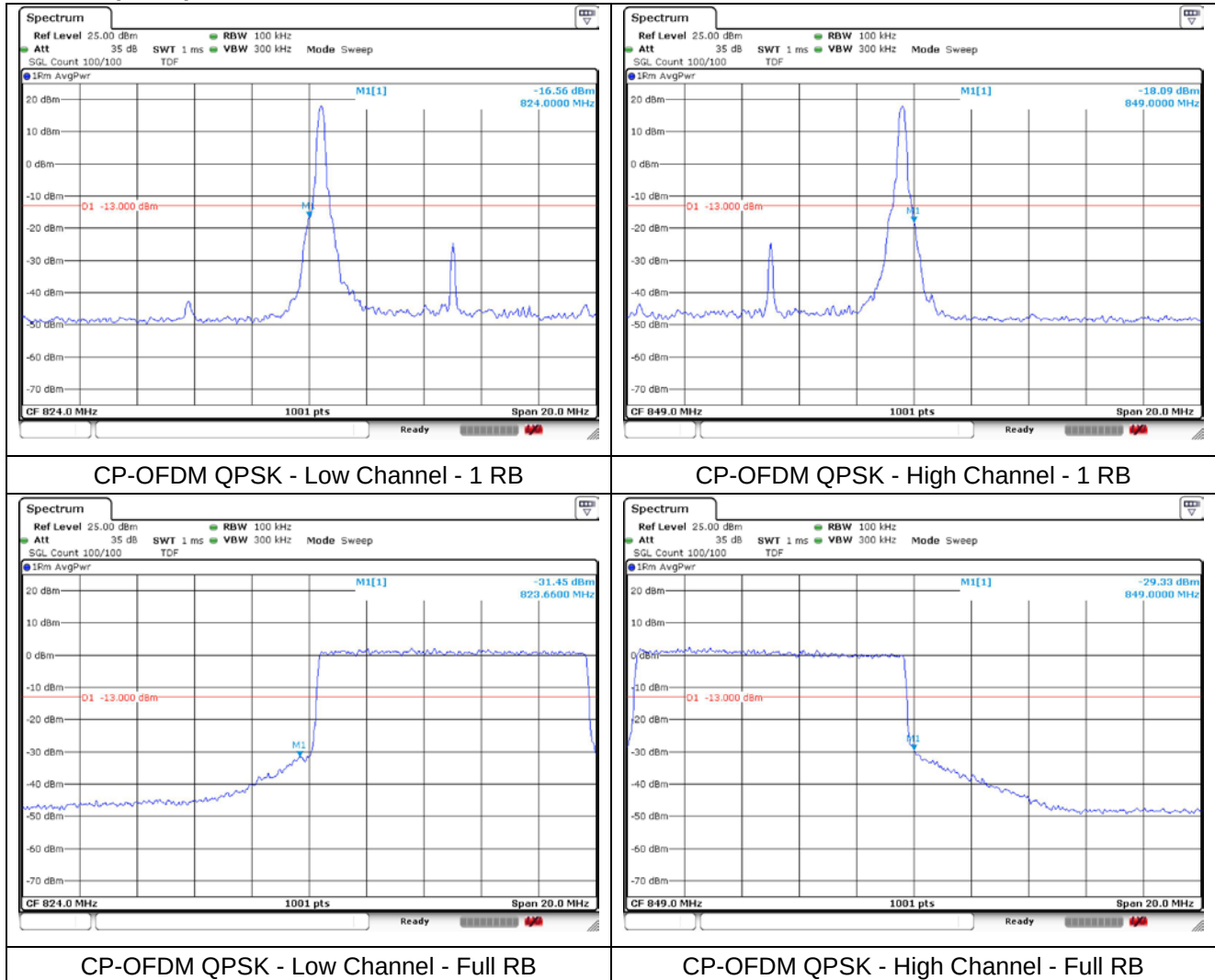


DFT-S-OFDM 16QAM - Low Channel - Full RB

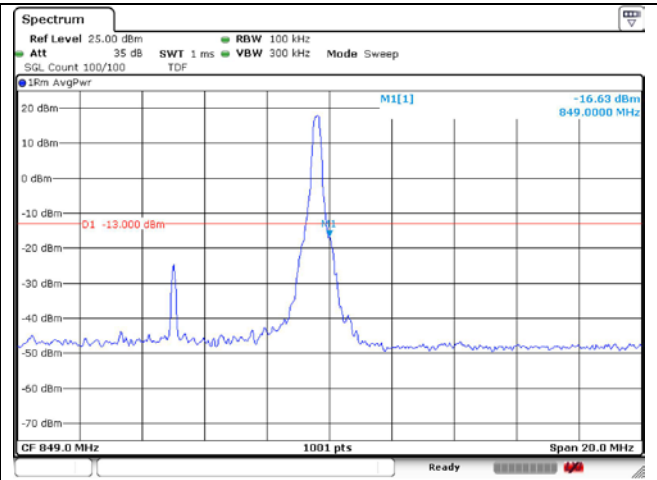
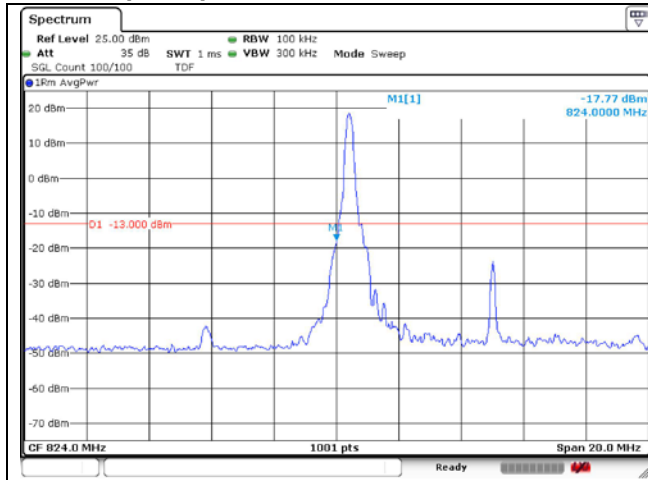


DFT-S-OFDM 16QAM - High Channel - Full RB

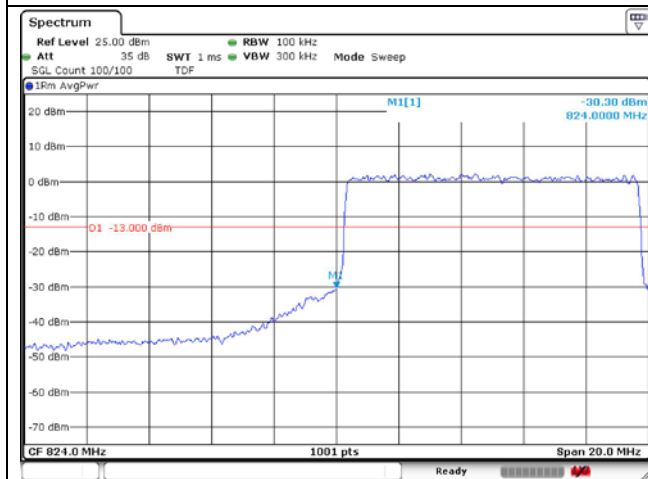
2A-n5A (10 MHz)



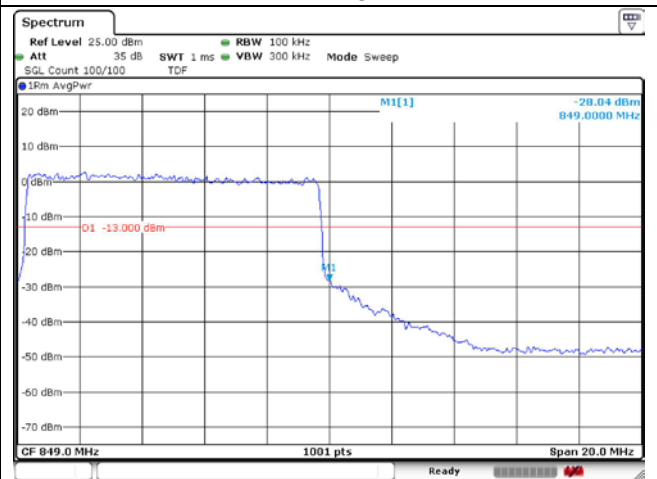
2A-n5A (10 MHz)



CP-OFDM 16QAM - Low Channel - 1 RB



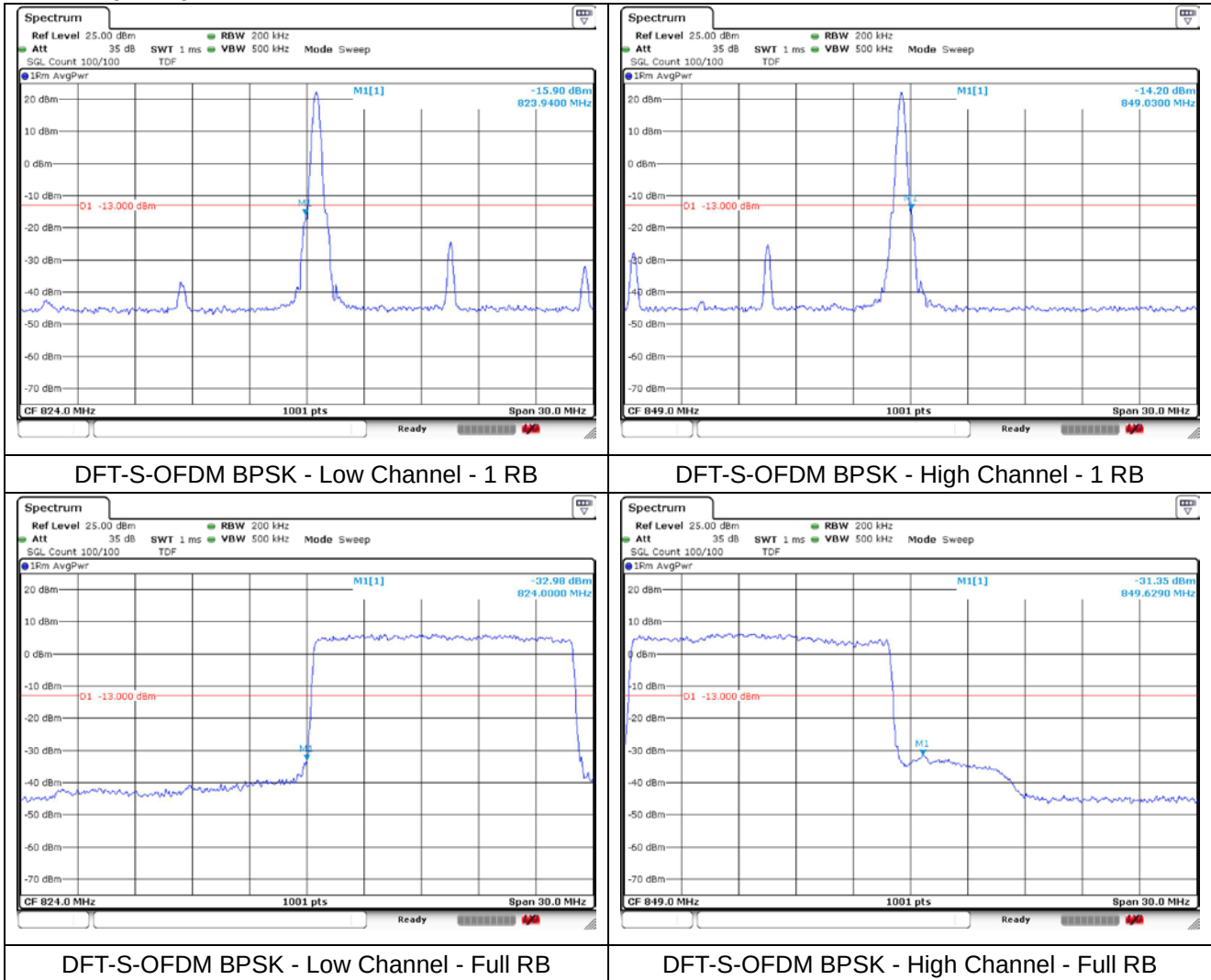
CP-OFDM 16QAM - High Channel - 1 RB



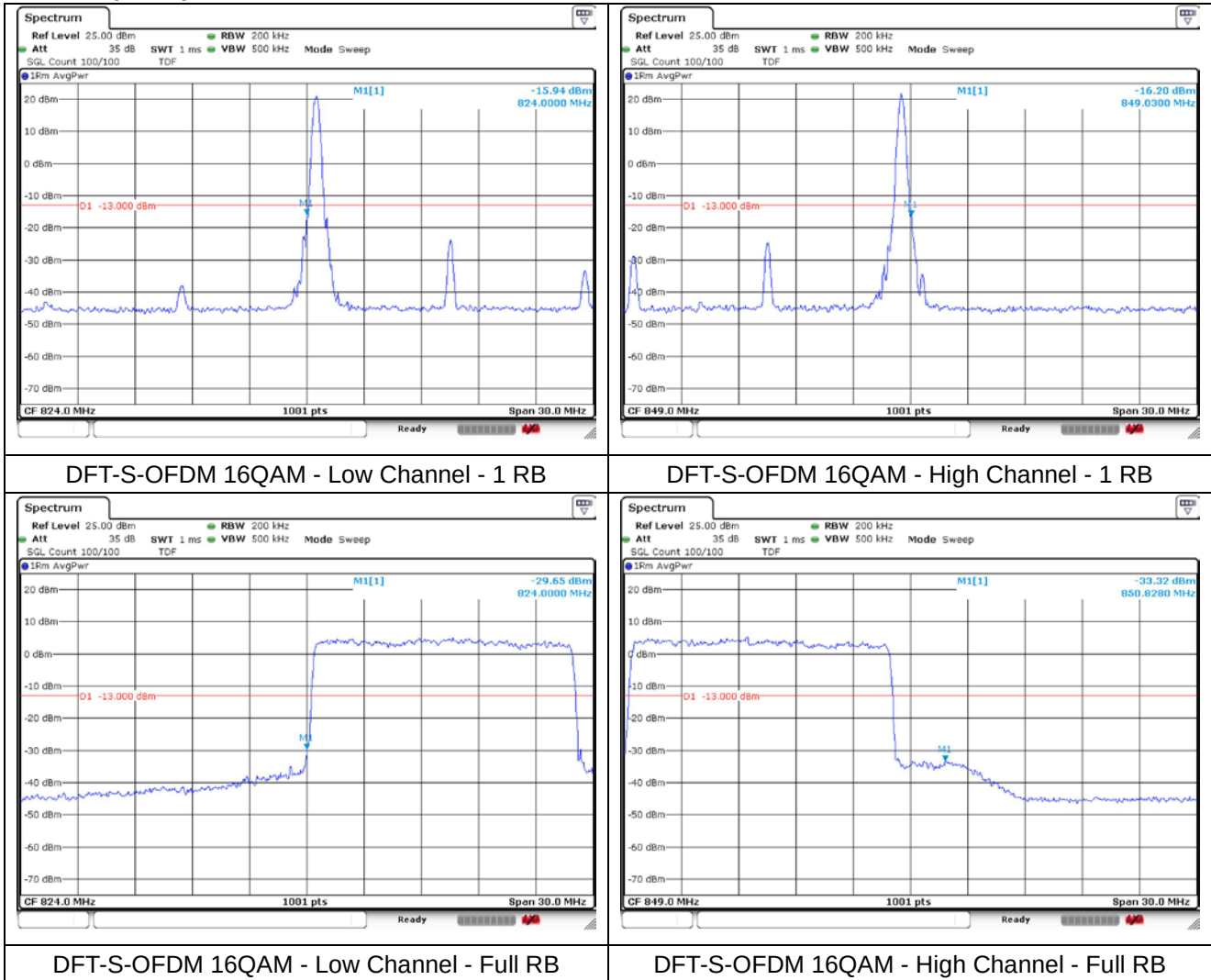
CP-OFDM 16QAM - Low Channel - Full RB

CP-OFDM 16QAM - High Channel - Full RB

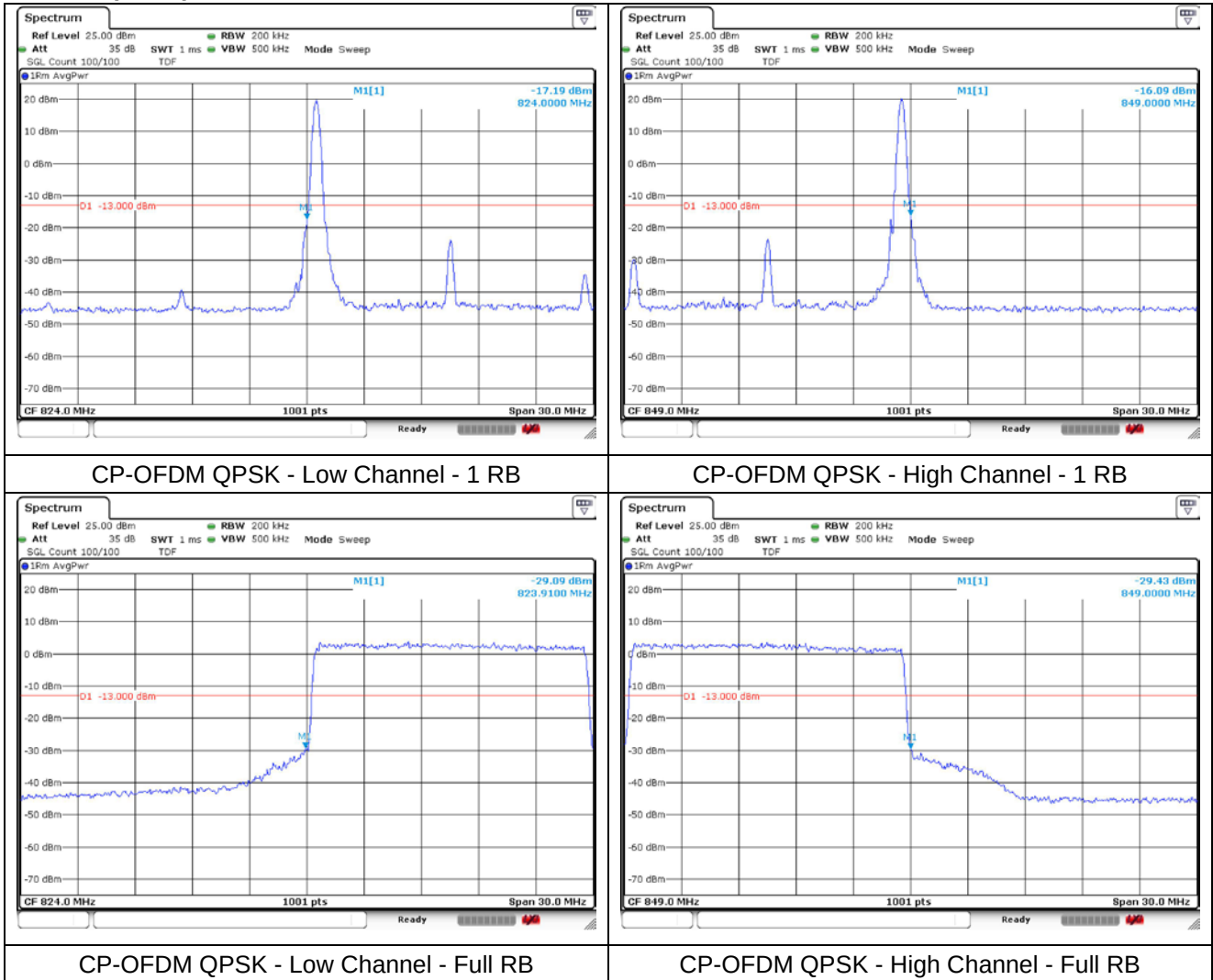
2A-n5A (15 MHz)



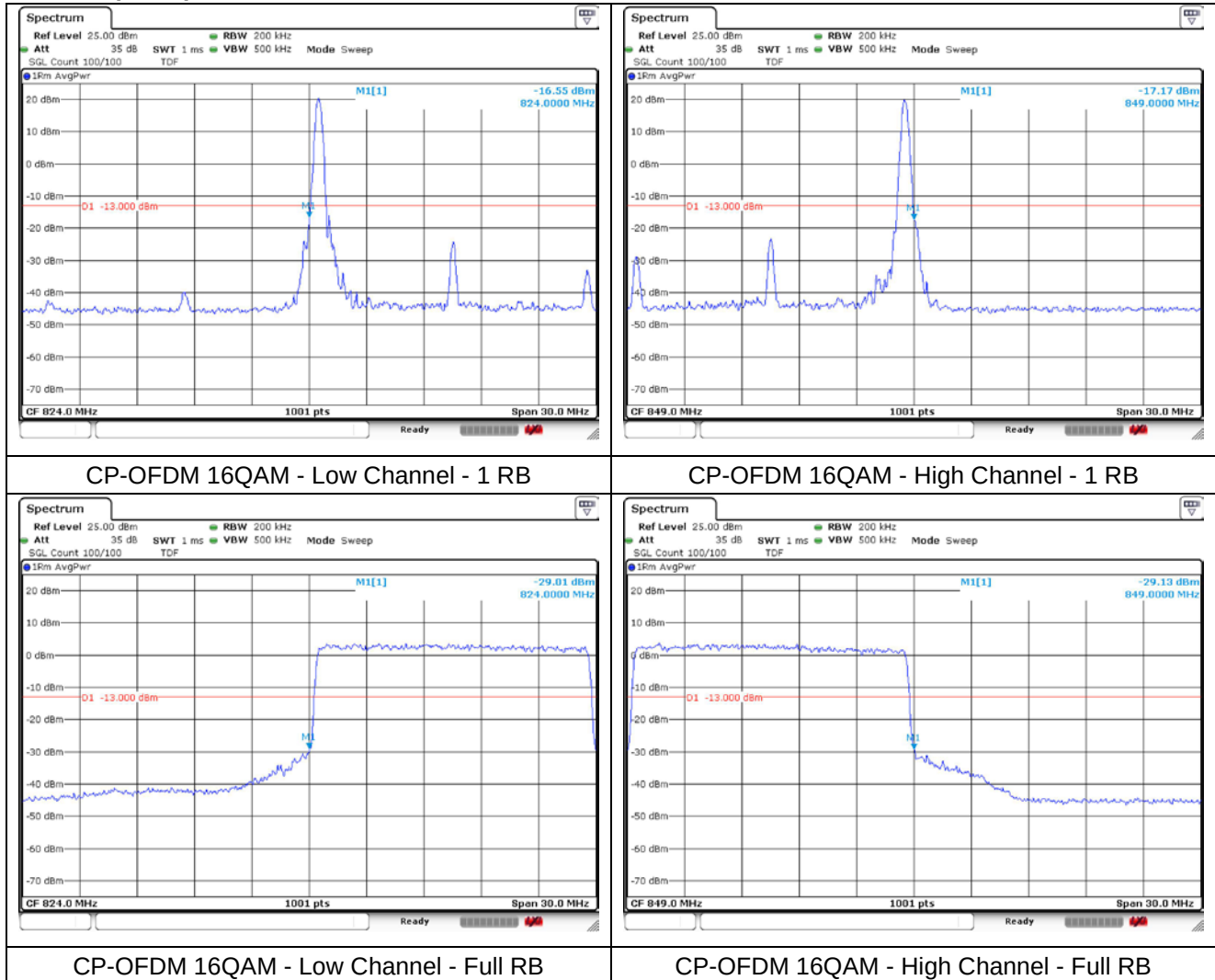
2A-n5A (15 MHz)



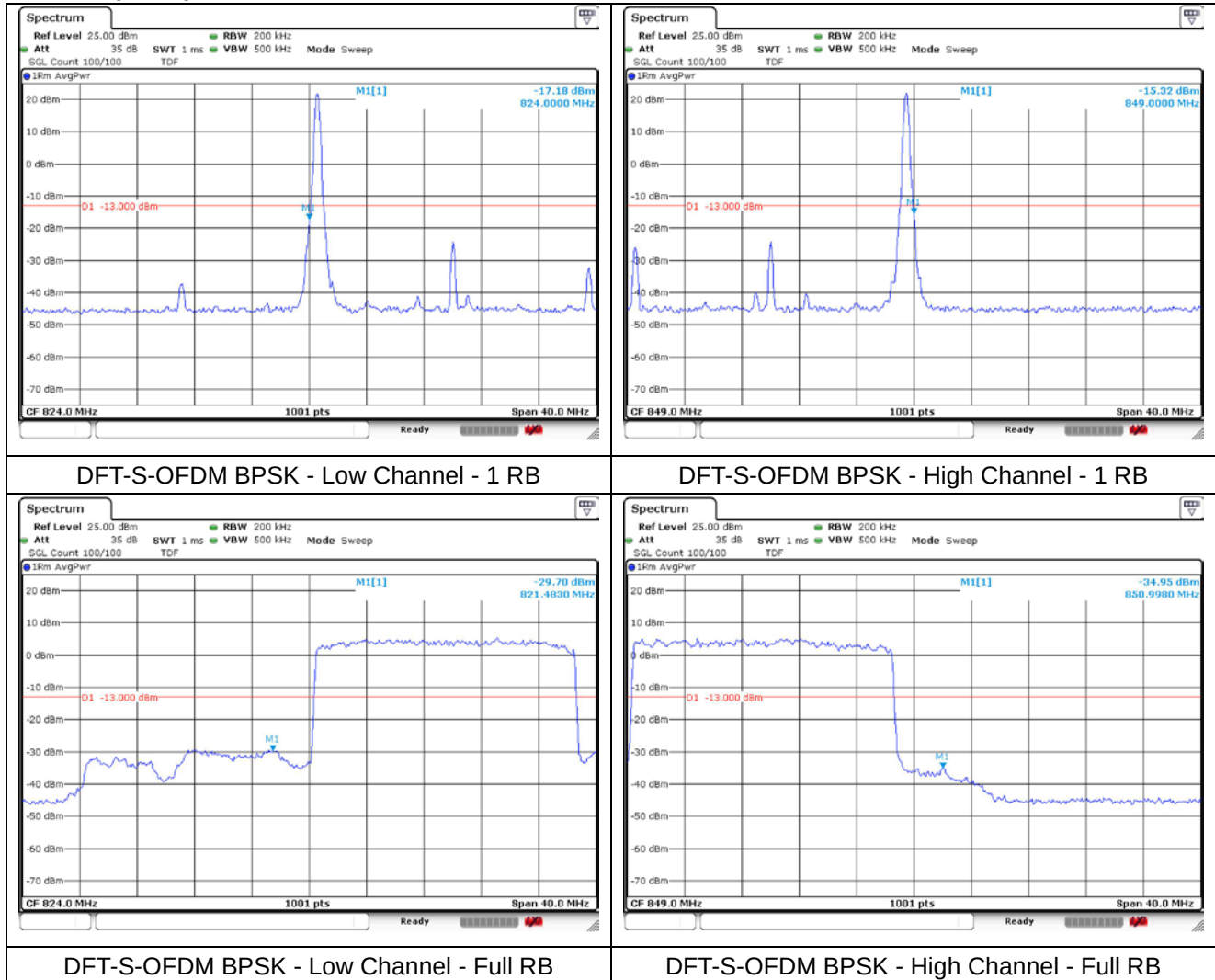
2A-n5A (15 MHz)



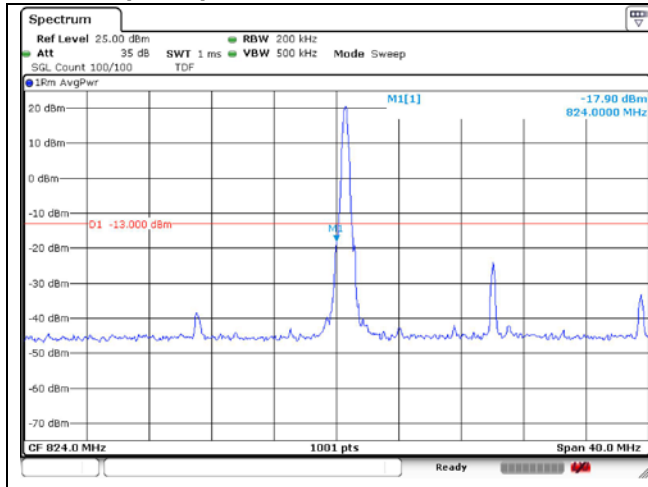
2A-n5A (15 MHz)



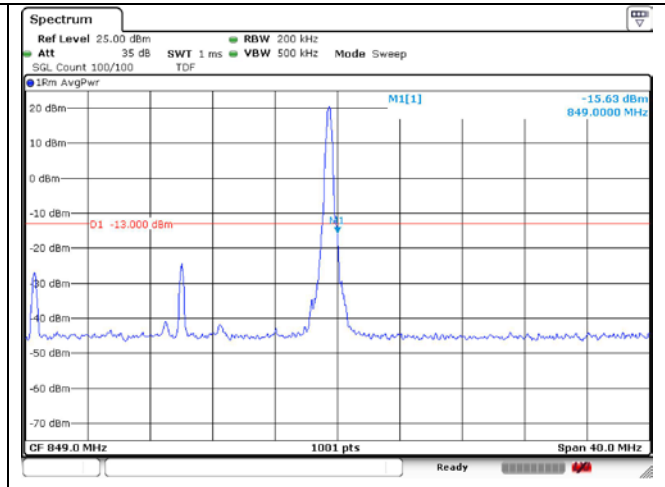
2A-n5A (20 MHz)



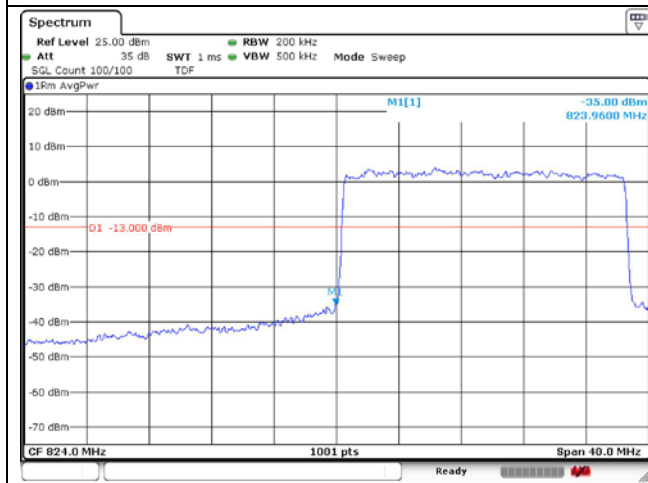
2A-n5A (20 MHz)



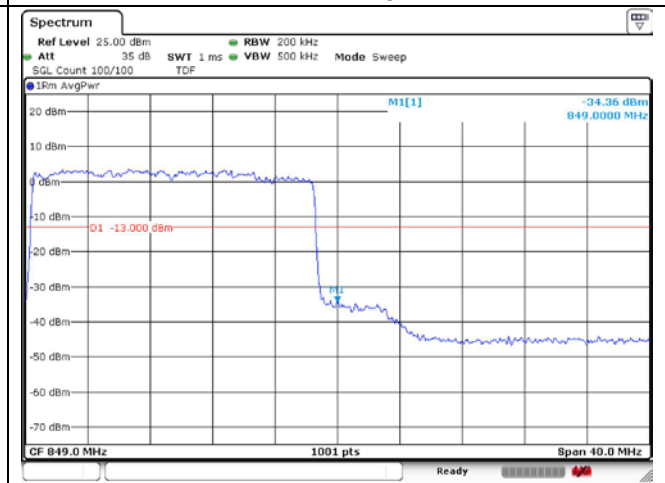
DFT-S-OFDM 16QAM - Low Channel - 1 RB



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

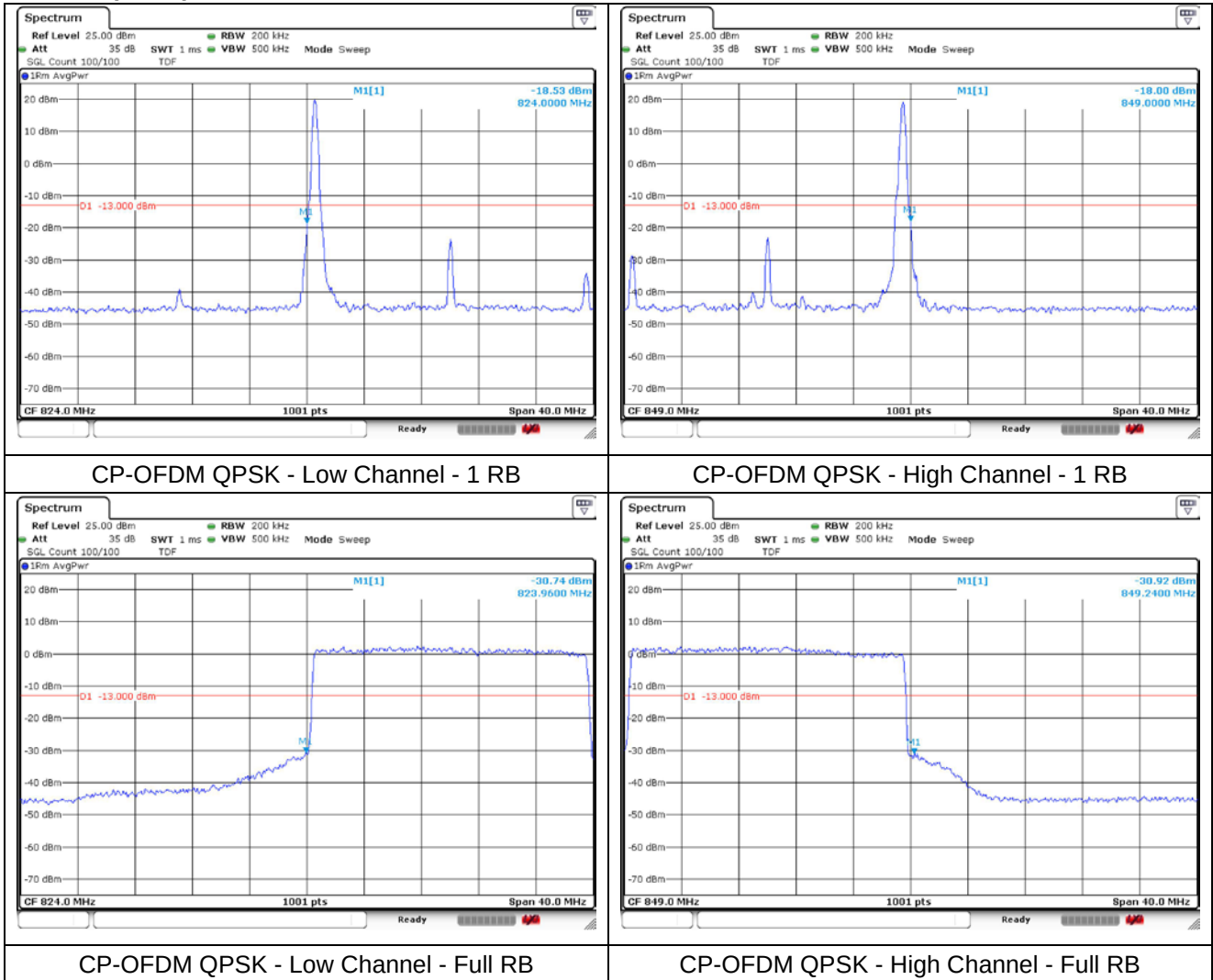


DFT-S-OFDM 16QAM - Low Channel - Full RB

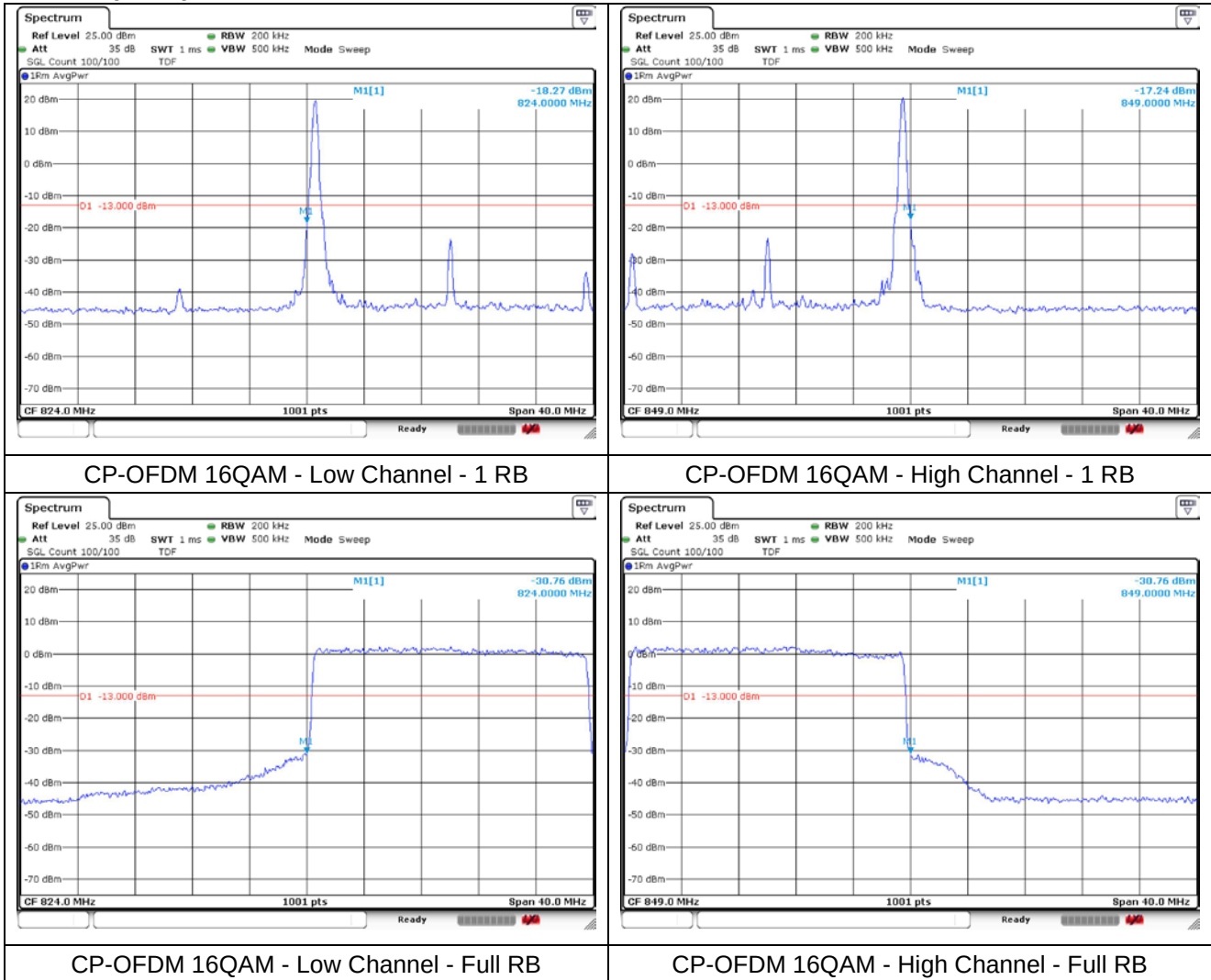


DFT-S-OFDM 16QAM - High Channel - Full RB

2A-n5A (20 MHz)

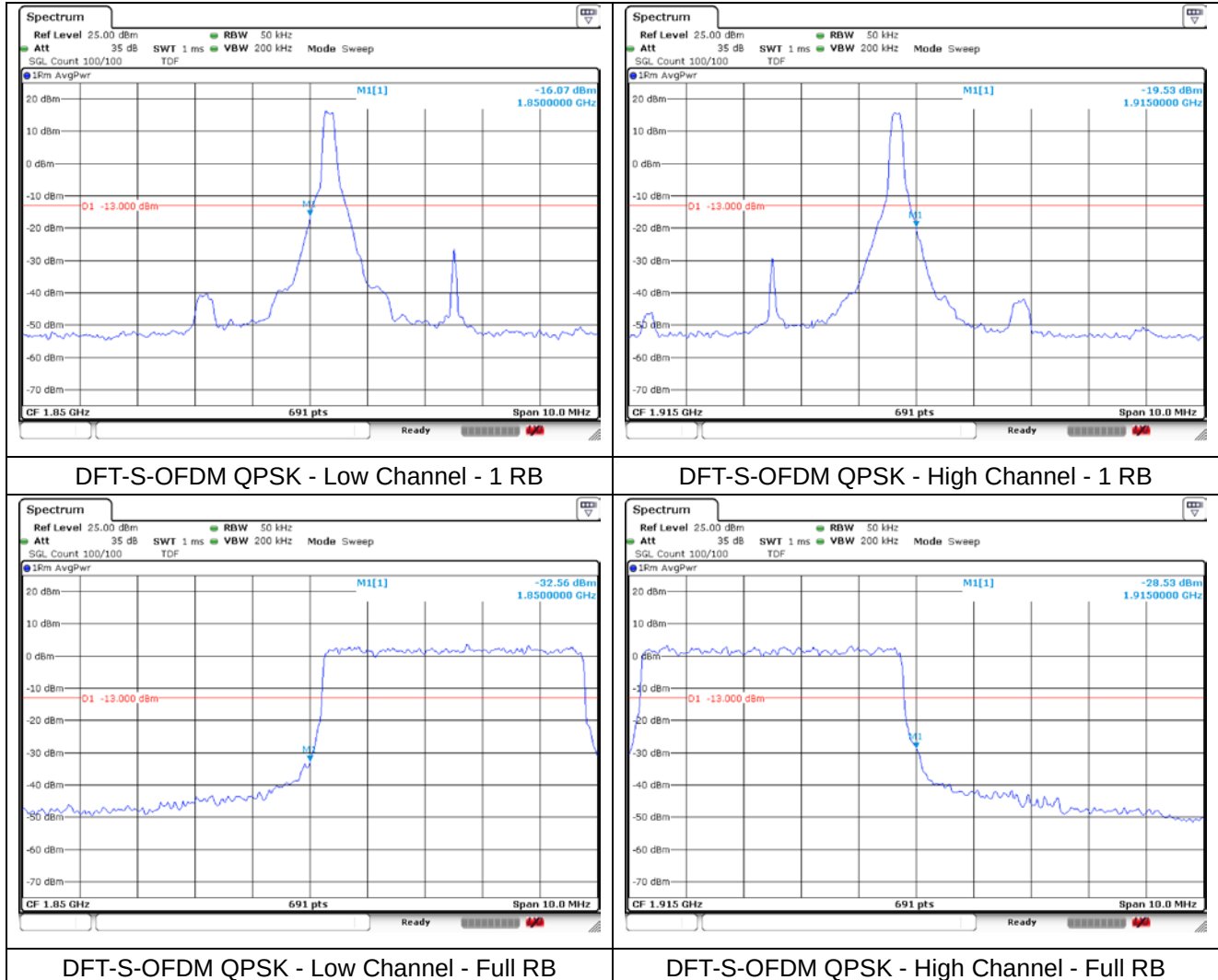


2A-n5A (20 MHz)

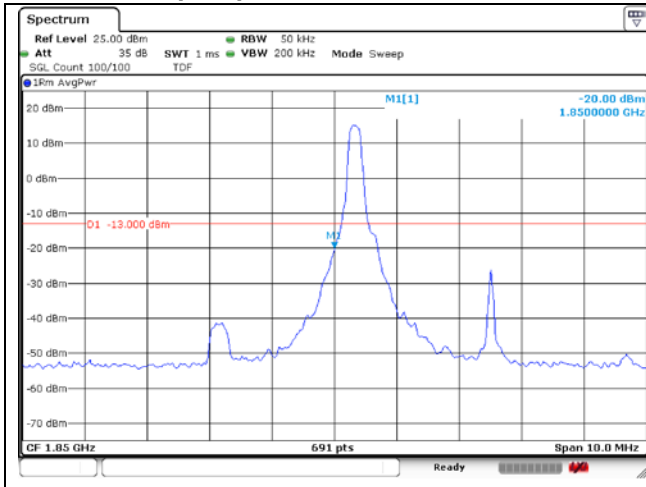


SIM 2

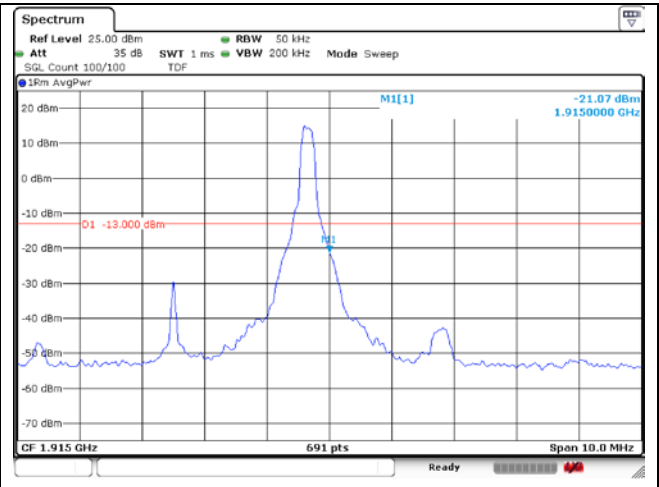
NR band 25 (5 MHz)



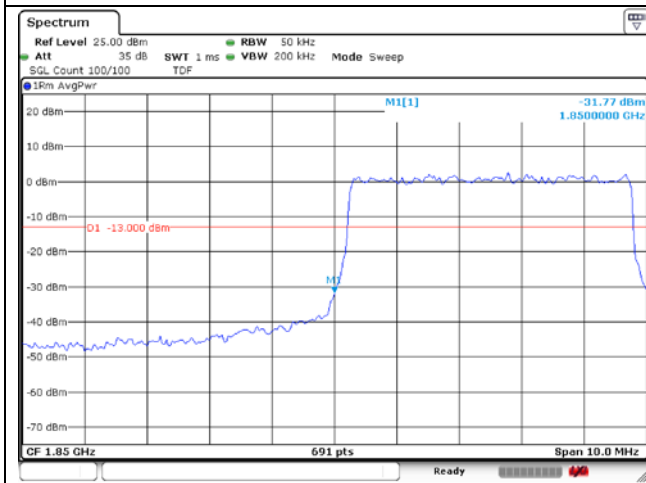
NR band 25 (5 MHz)



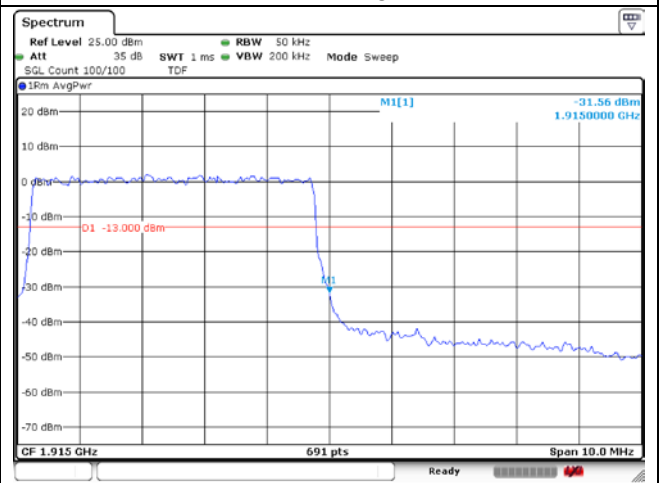
DFT-S-OFDM 16QAM - Low Channel - 1 RB



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



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



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