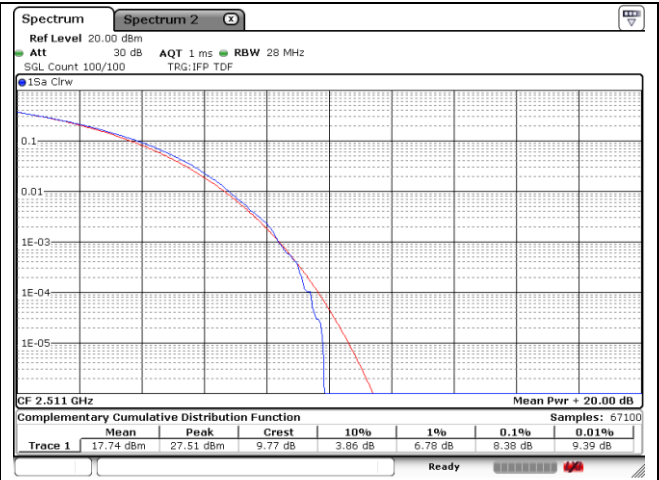
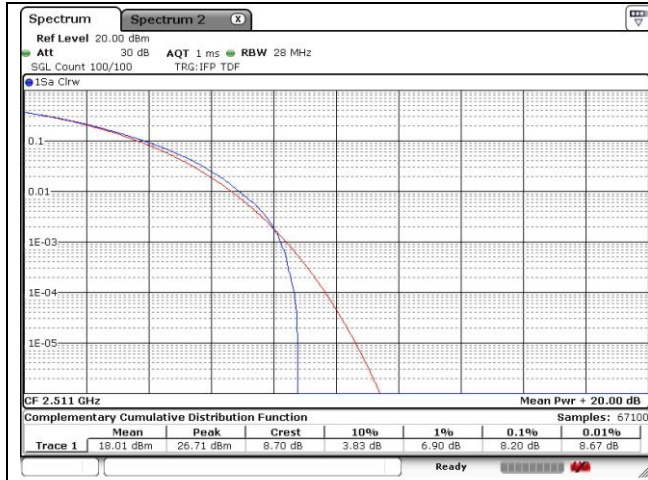
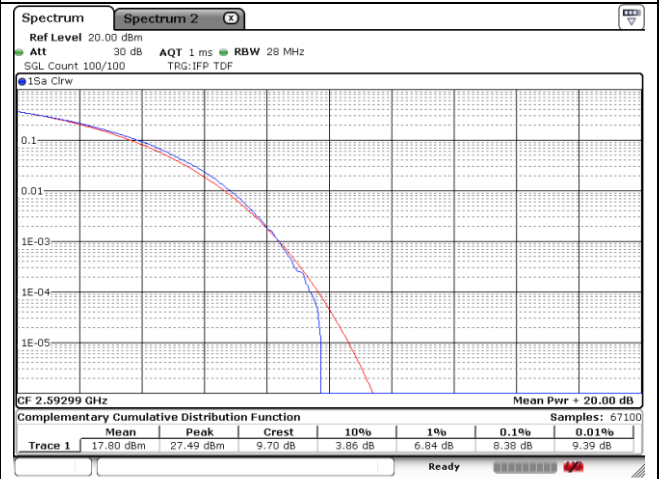
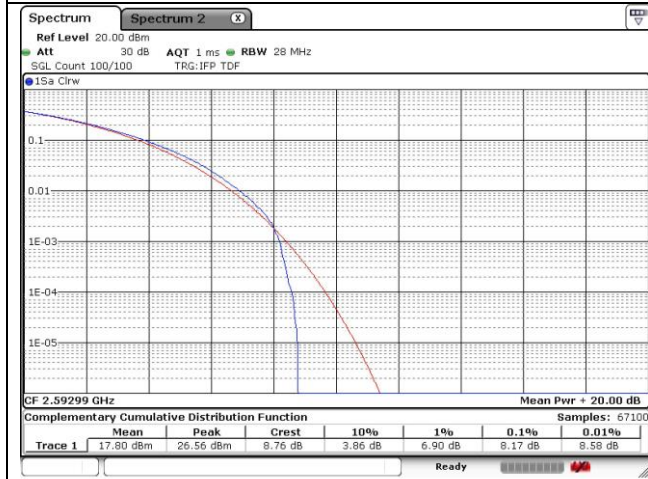




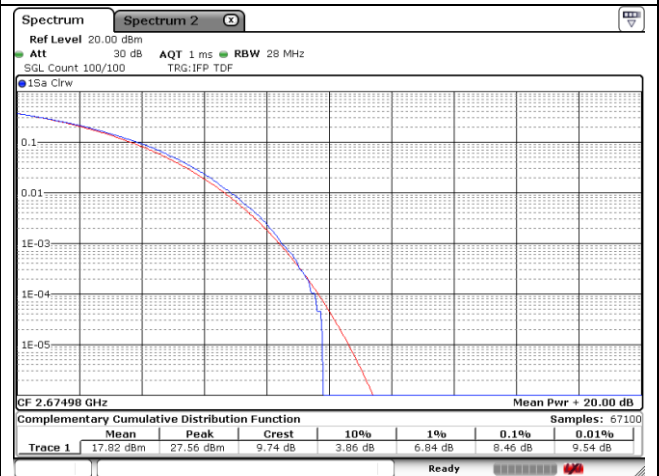
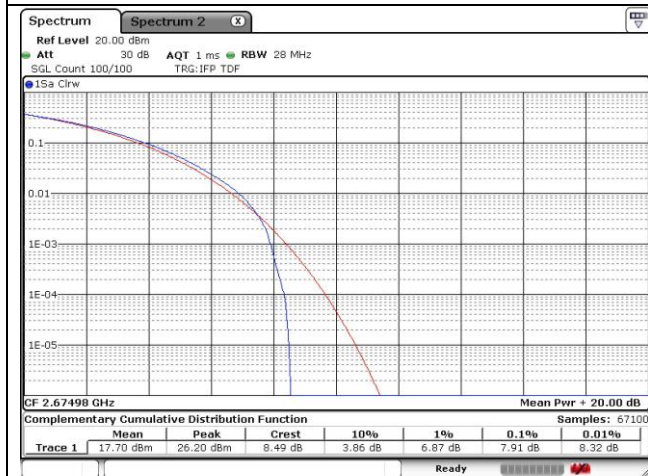
30 MHz Low Channel - Full RB - CP-OFDM_Port 1

30 MHz Low Channel - Full RB - CP-OFDM_Port 2



30 MHz Middle Channel - Full RB - CP-OFDM_Port 1

30 MHz Middle Channel - Full RB - CP-OFDM_Port 2



30 MHz High Channel - Full RB - CP-OFDM_Port 1

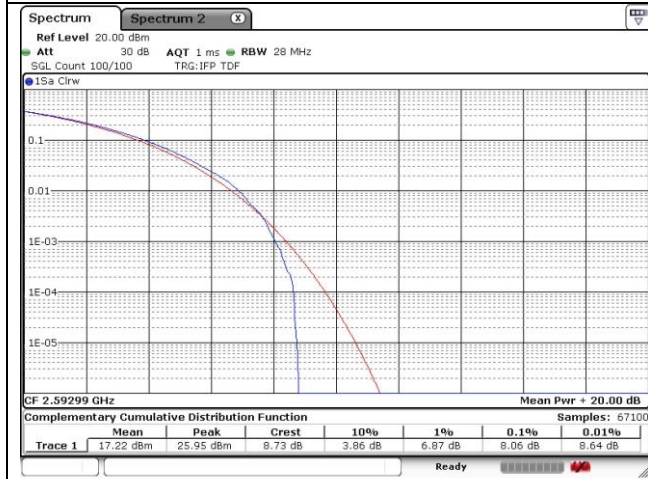
30 MHz High Channel - Full RB - CP-OFDM_Port 2



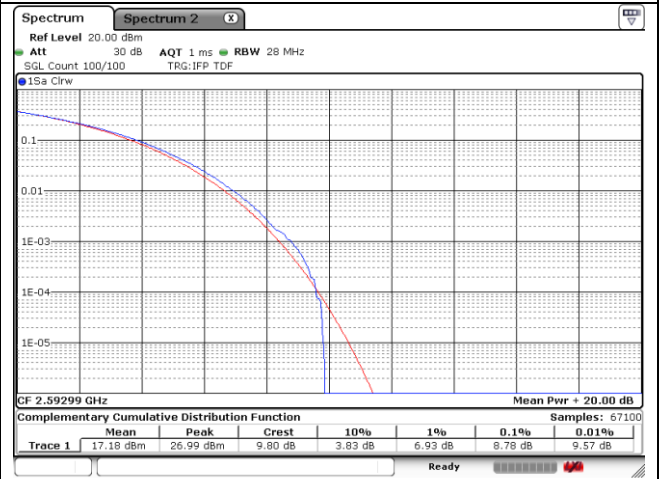
40 MHz Low Channel - Full RB - CP-OFDM_Port 1



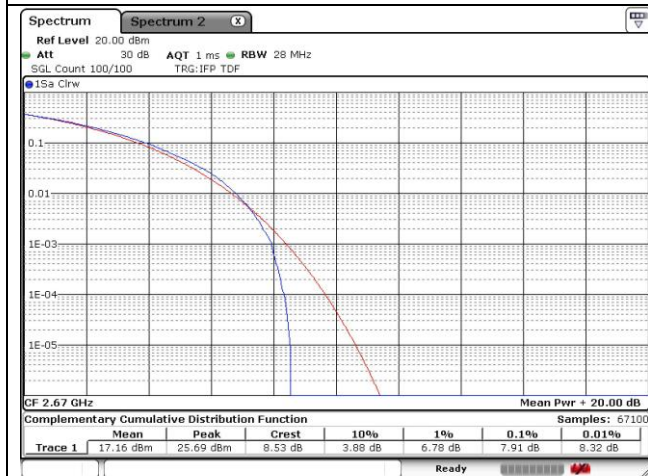
40 MHz Low Channel - Full RB - CP-OFDM_Port 2



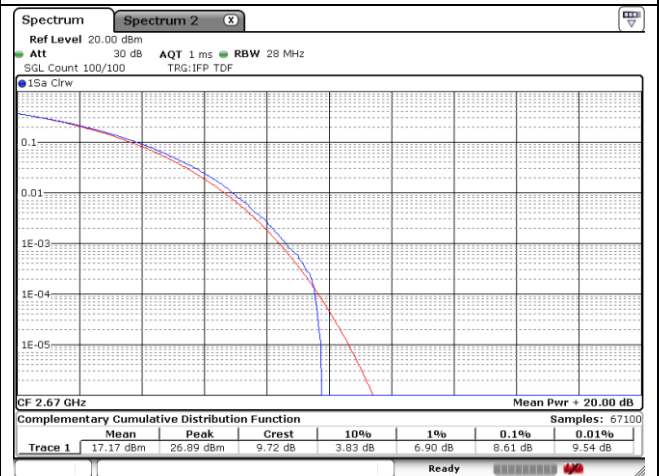
40 MHz Middle Channel - Full RB - CP-OFDM_Port 1



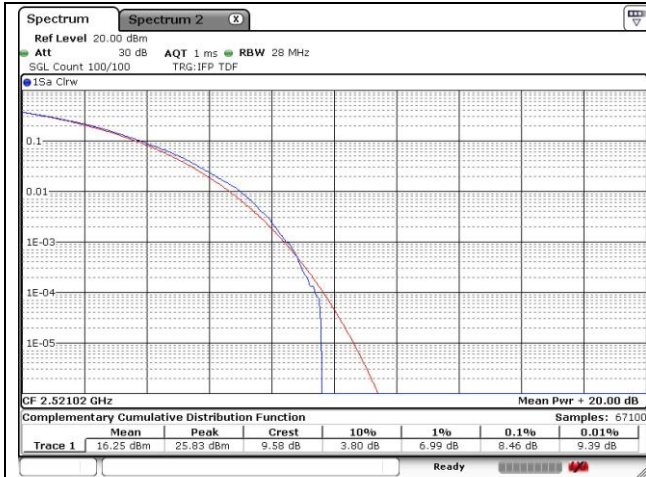
40 MHz Middle Channel - Full RB - CP-OFDM_Port 2



40 MHz High Channel - Full RB - CP-OFDM_Port 1

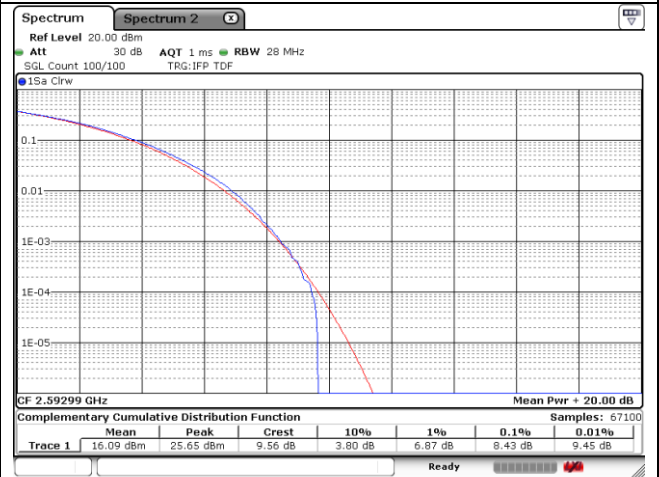
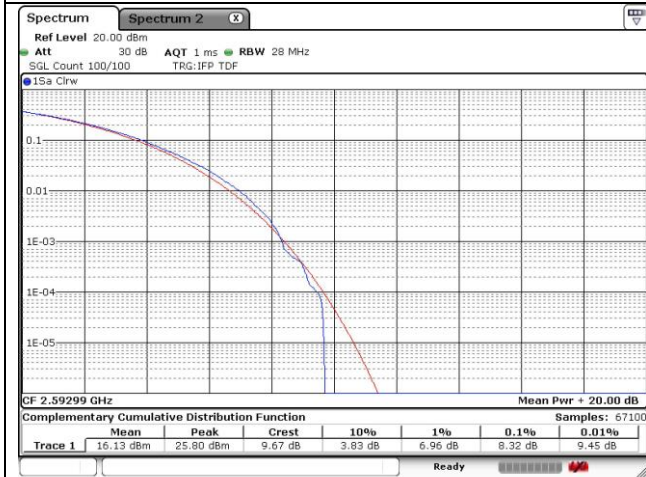


40 MHz High Channel - Full RB - CP-OFDM_Port 2



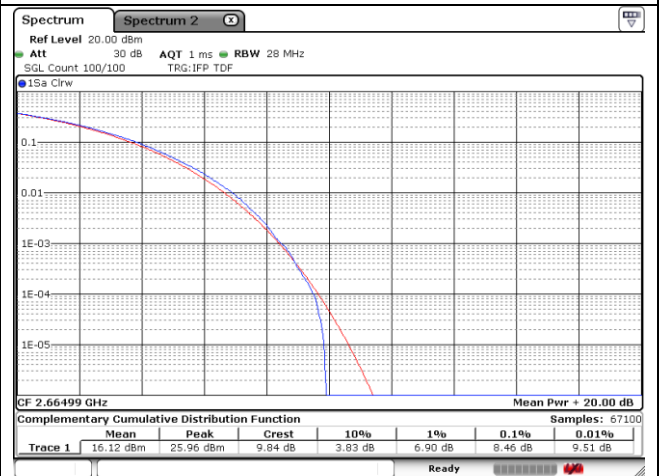
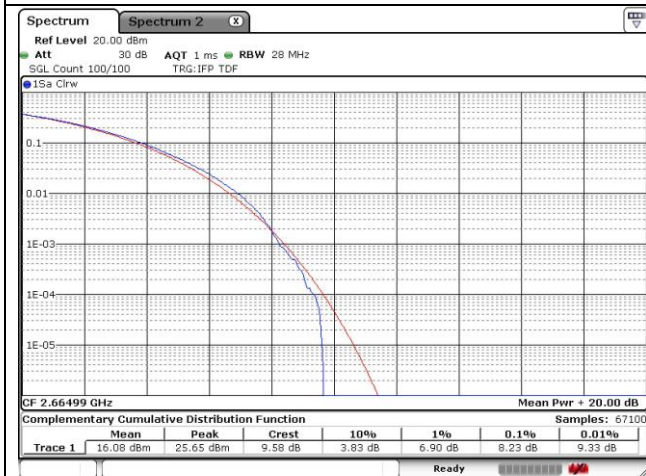
50 MHz Low Channel - Full RB - CP-OFDM_Port 1

50 MHz Low Channel - Full RB - CP-OFDM_Port 2



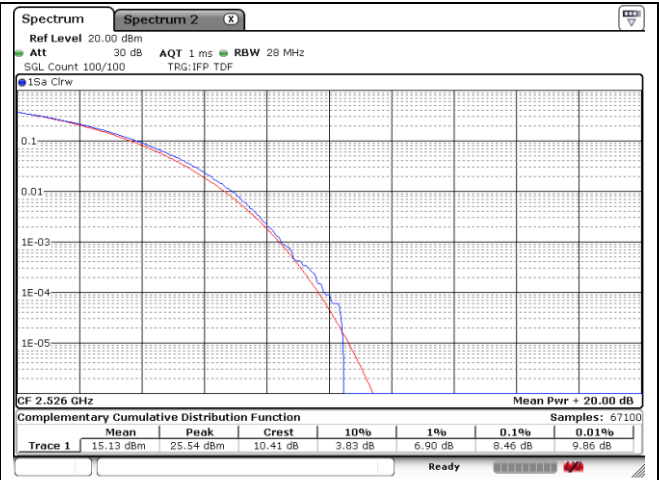
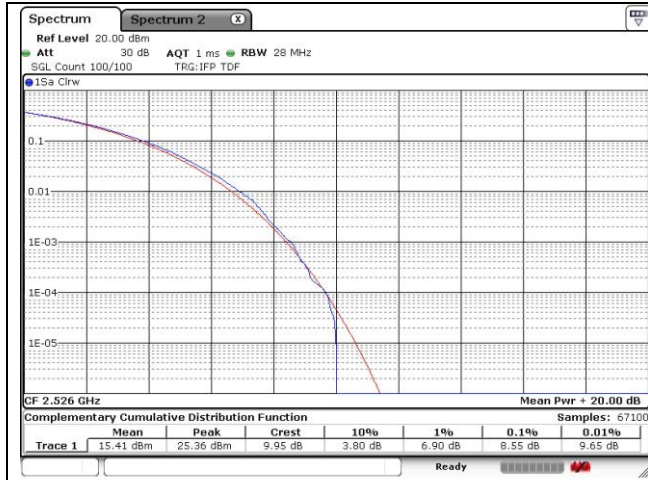
50 MHz Middle Channel - Full RB - CP-OFDM_Port 1

50 MHz Middle Channel - Full RB - CP-OFDM_Port 2



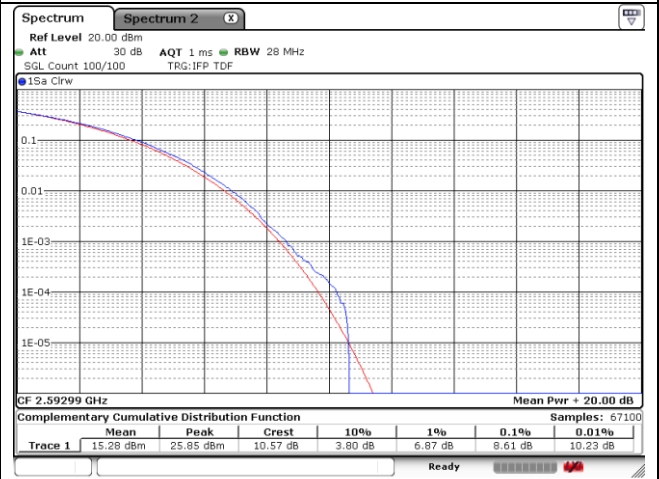
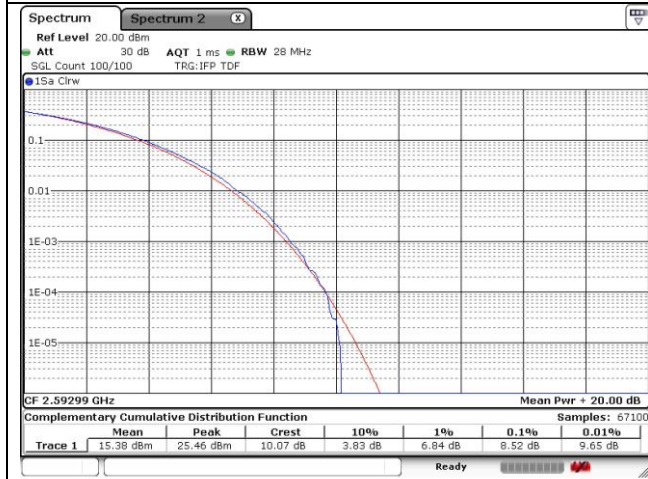
50 MHz High Channel - Full RB - CP-OFDM_Port 1

50 MHz High Channel - Full RB - CP-OFDM_Port 2



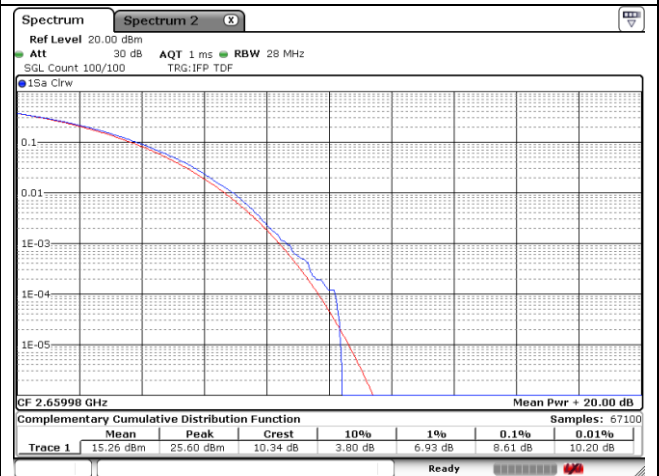
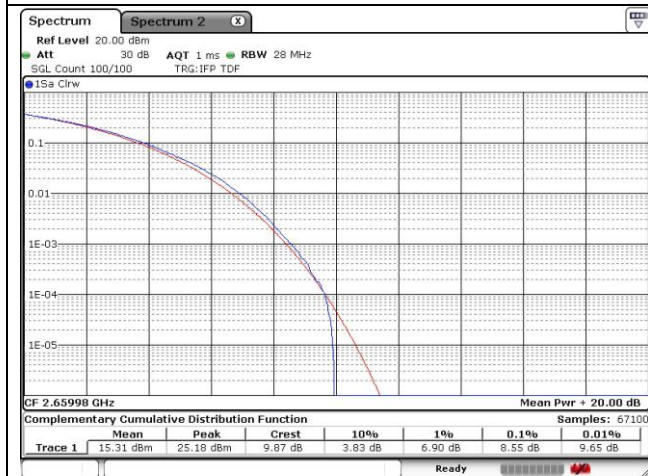
60 MHz Low Channel - Full RB - CP-OFDM_Port 1

60 MHz Low Channel - Full RB - CP-OFDM_Port 2



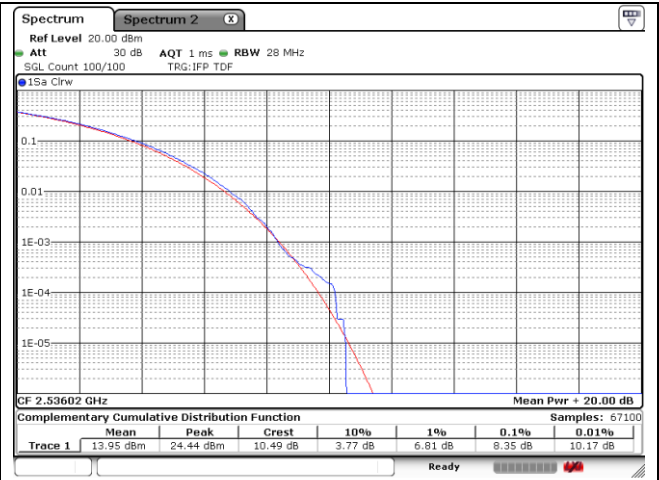
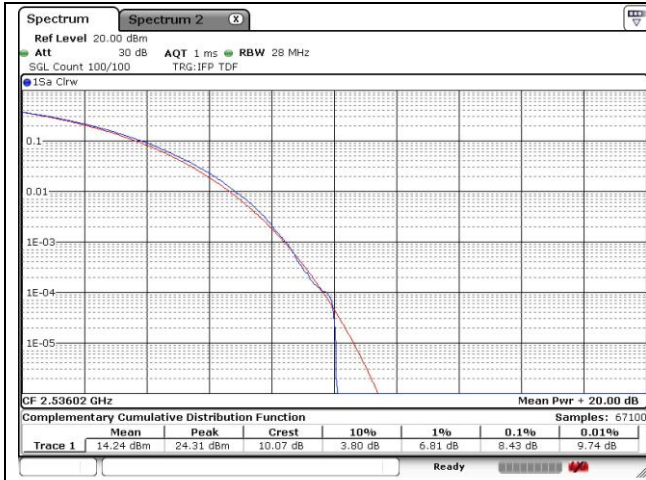
60 MHz Middle Channel - Full RB - CP-OFDM_Port 1

60 MHz Middle Channel - Full RB - CP-OFDM_Port 2



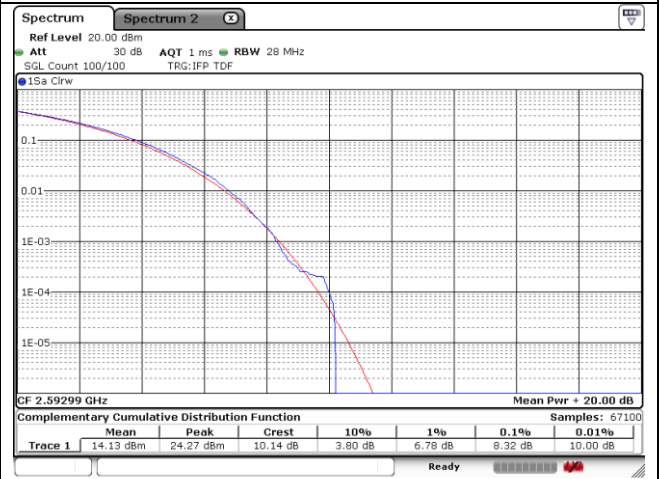
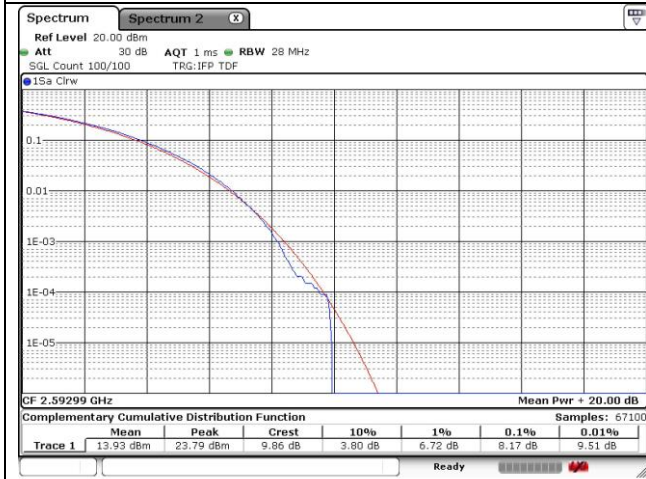
60 MHz High Channel - Full RB - CP-OFDM_Port 1

60 MHz High Channel - Full RB - CP-OFDM_Port 2



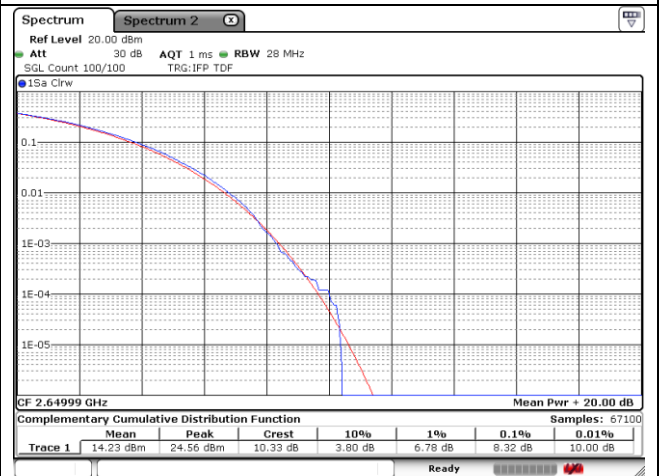
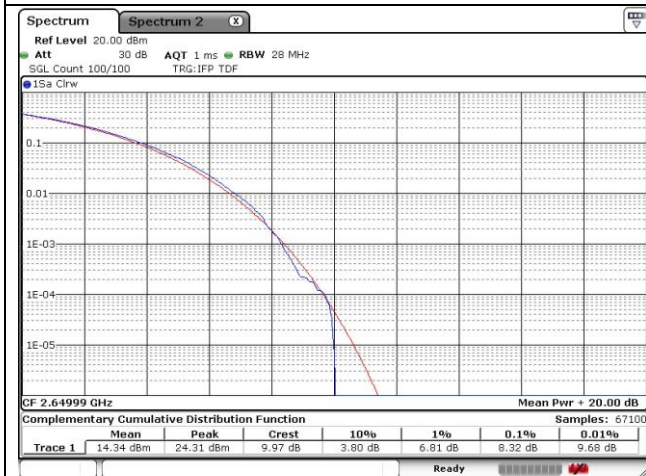
80 MHz Low Channel - Full RB - CP-OFDM_Port 1

80 MHz Low Channel - Full RB - CP-OFDM_Port 2



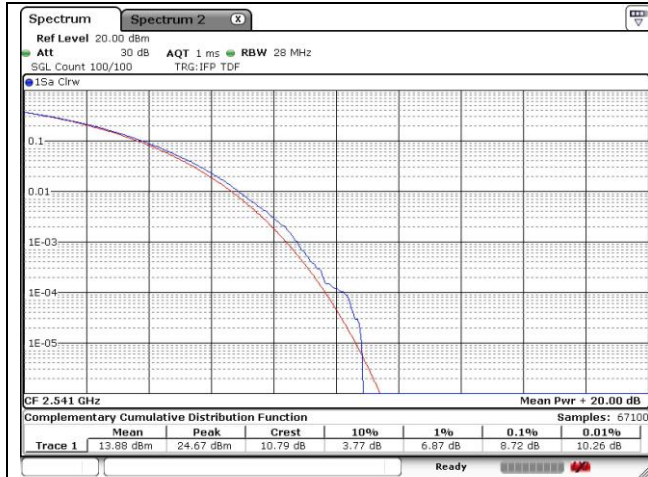
80 MHz Middle Channel - Full RB - CP-OFDM_Port 1

80 MHz Middle Channel - Full RB - CP-OFDM_Port 2

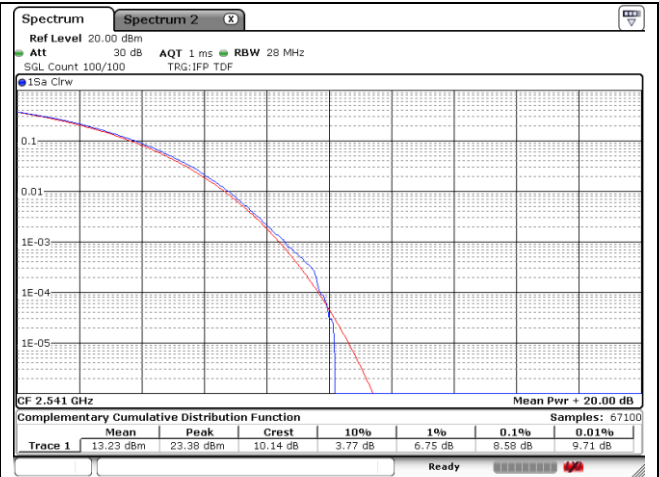


80 MHz High Channel - Full RB - CP-OFDM_Port 1

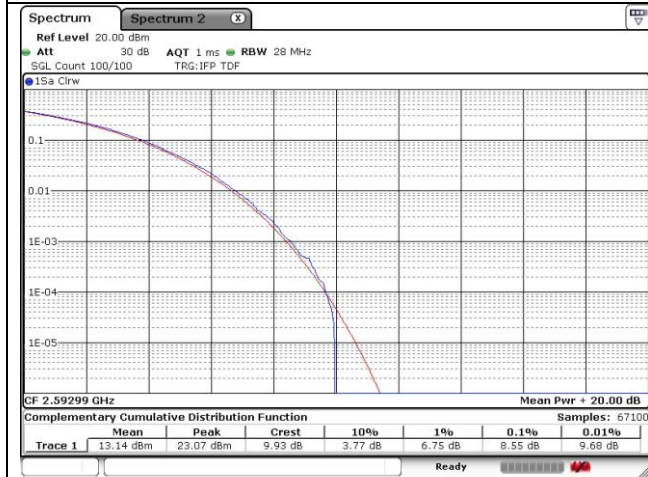
80 MHz High Channel - Full RB - CP-OFDM_Port 2



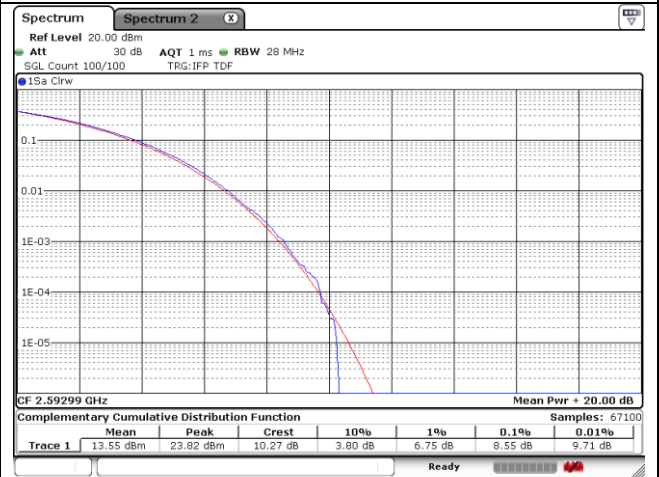
90 MHz Low Channel - Full RB - CP-OFDM_Port 1



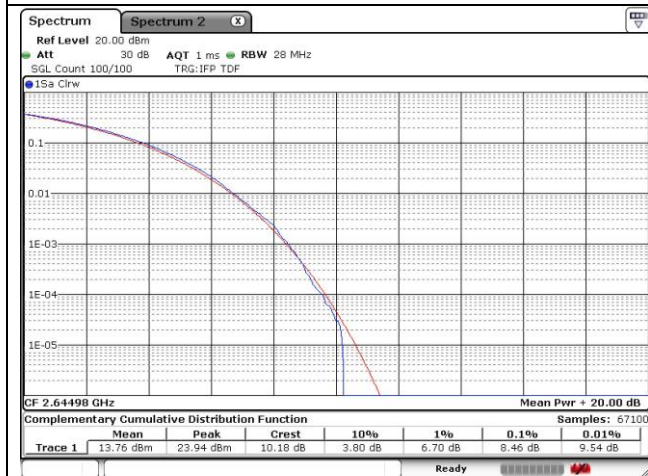
90 MHz Low Channel - Full RB - CP-OFDM_Port 2



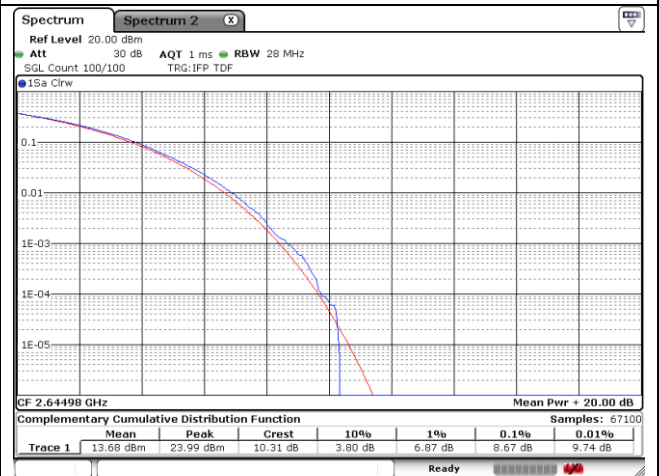
90 MHz Middle Channel - Full RB - CP-OFDM_Port 1



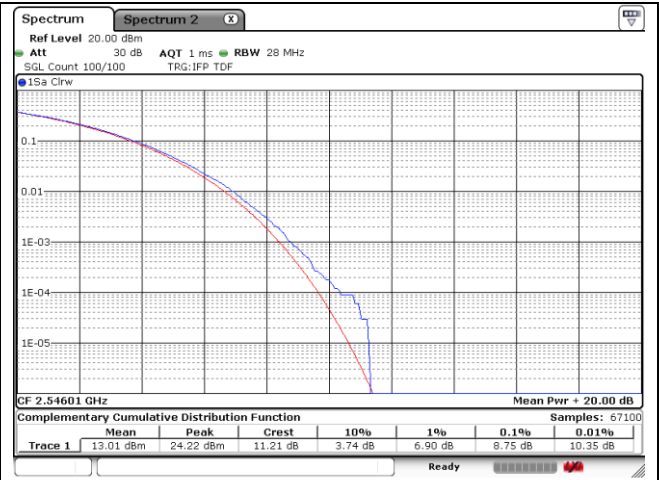
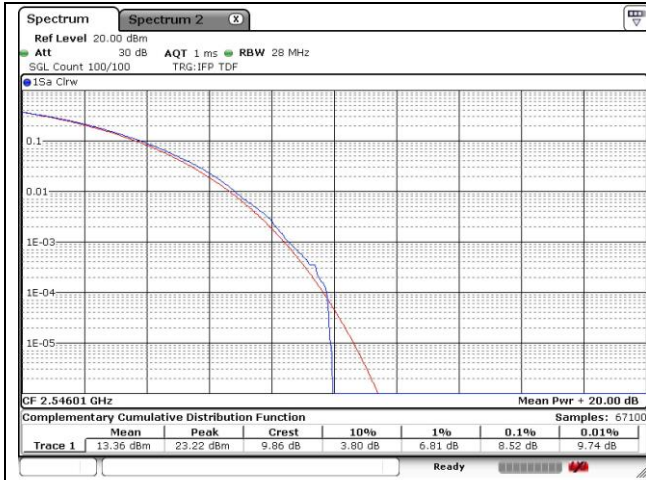
90 MHz Middle Channel - Full RB - CP-OFDM_Port 2



90 MHz High Channel - Full RB - CP-OFDM_Port 1

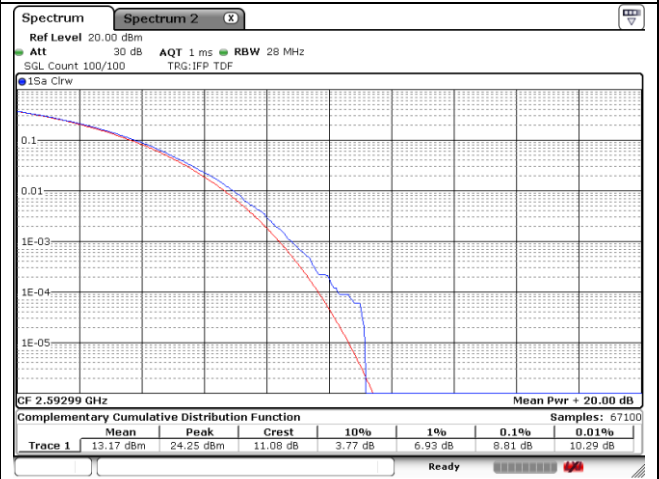
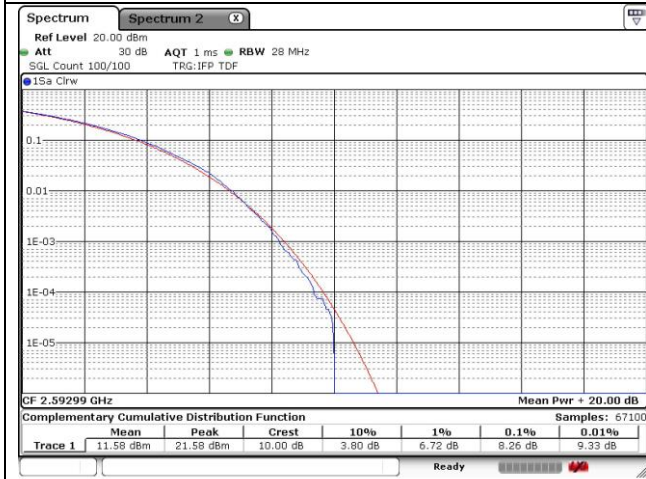


90 MHz High Channel - Full RB - CP-OFDM_Port 2



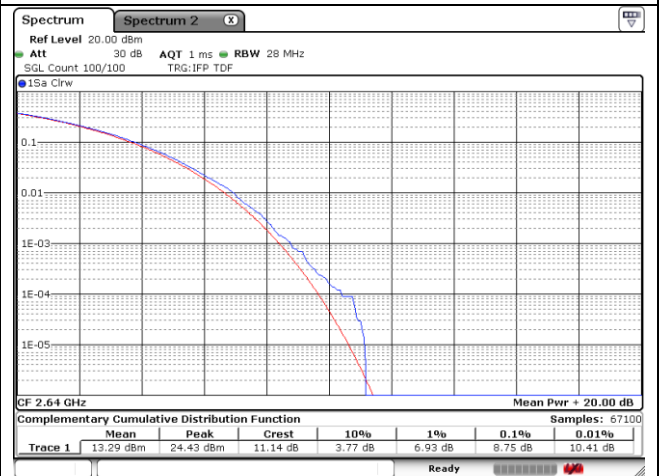
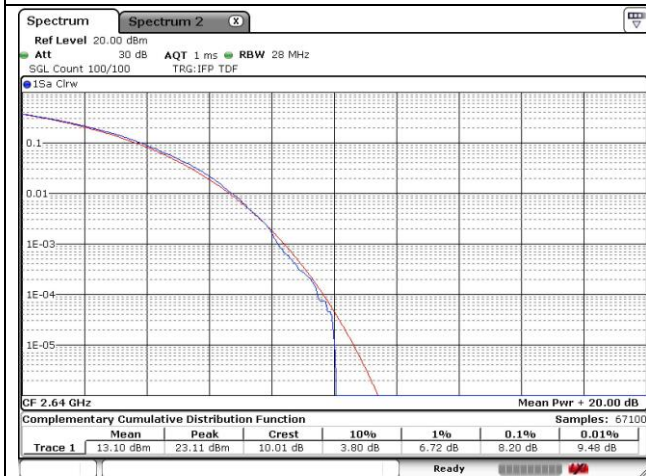
100 MHz Low Channel - Full RB - CP-OFDM_Port 1

100 MHz Low Channel - Full RB - CP-OFDM_Port 2



100 MHz Middle Channel - Full RB - CP-OFDM_Port 1

100 MHz Middle Channel - Full RB - CP-OFDM_Port 2



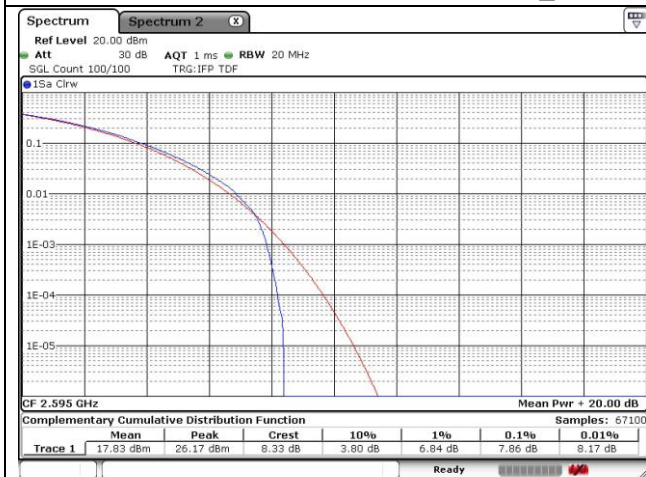
100 MHz High Channel - Full RB - CP-OFDM_Port 1

100 MHz High Channel - Full RB - CP-OFDM_Port 2

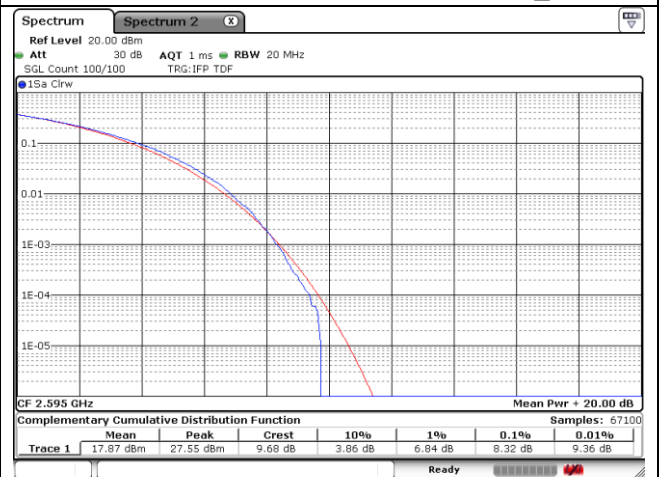
NR band 41 (IC) MIMO



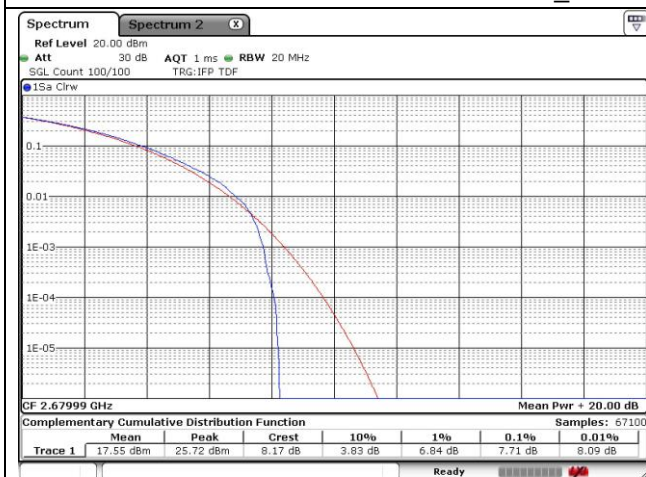
20 MHz Low Channel - Full RB - CP-OFDM_Port 1



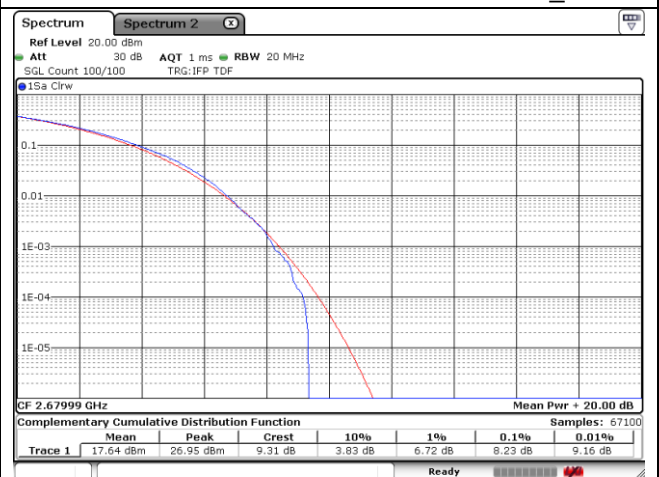
20 MHz Low Channel - Full RB - CP-OFDM_Port 2



20 MHz Middle Channel - Full RB - CP-OFDM_Port 1

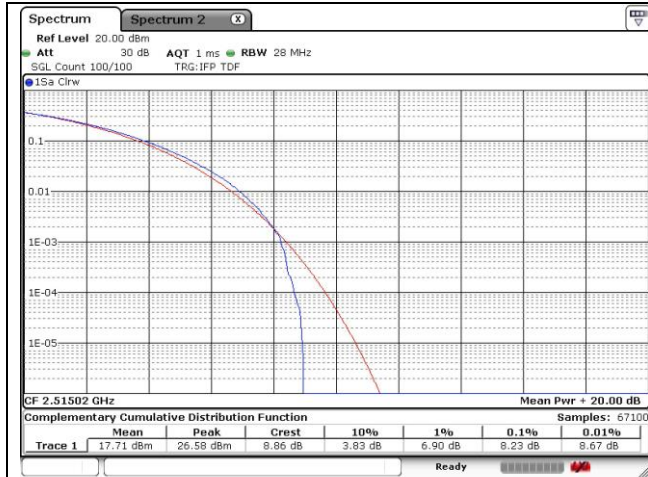


20 MHz Middle Channel - Full RB - CP-OFDM_Port 2



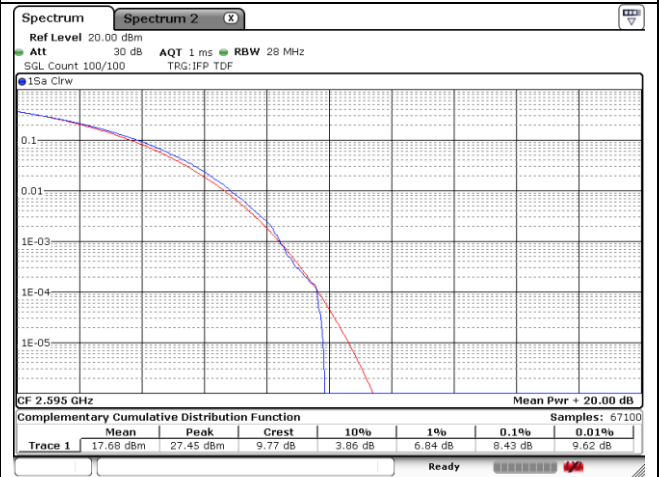
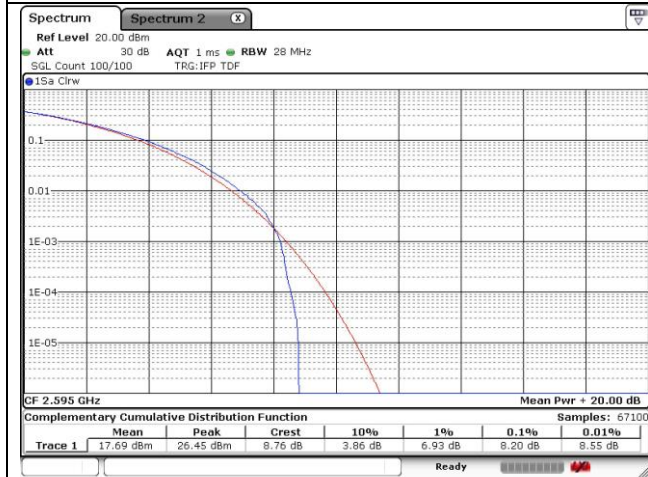
20 MHz High Channel - Full RB - CP-OFDM_Port 1

20 MHz High Channel - Full RB - CP-OFDM_Port 2



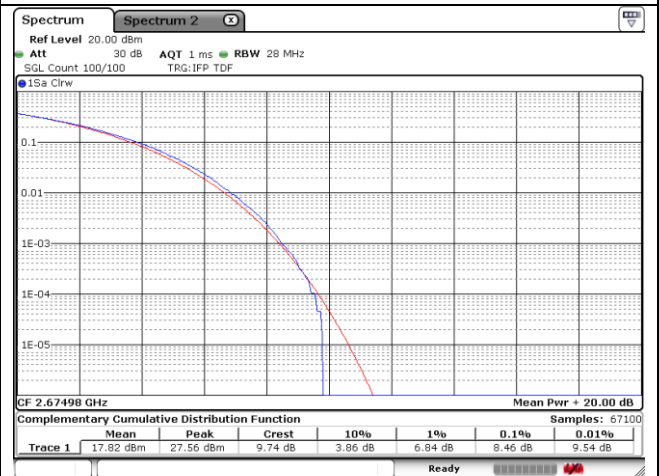
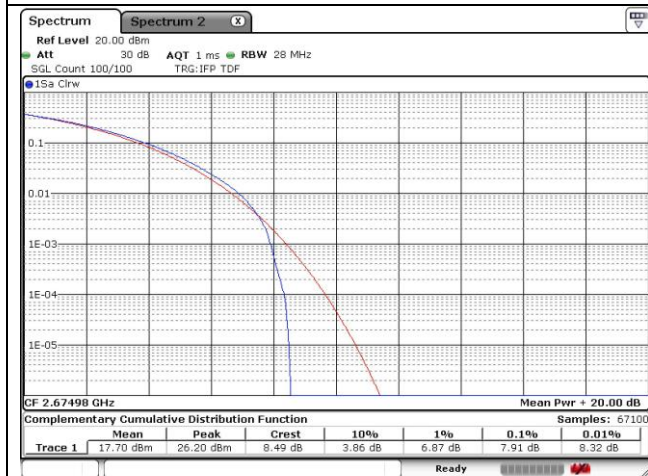
30 MHz Low Channel - Full RB - CP-OFDM_Port 1

30 MHz Low Channel - Full RB - CP-OFDM_Port 2



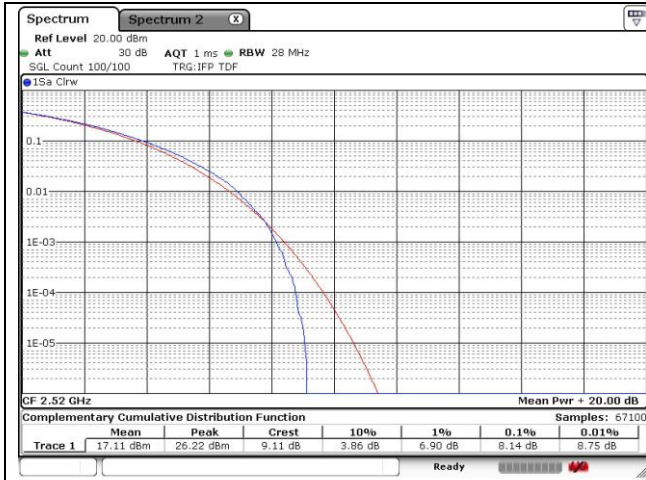
30 MHz Middle Channel - Full RB - CP-OFDM_Port 1

30 MHz Middle Channel - Full RB - CP-OFDM_Port 2

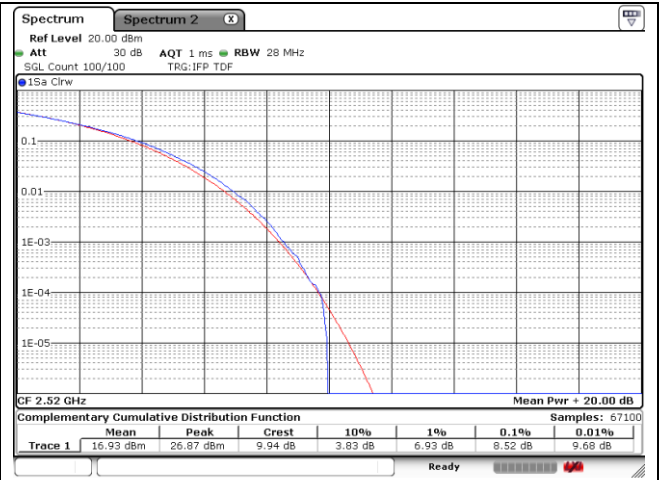


30 MHz High Channel - Full RB - CP-OFDM_Port 1

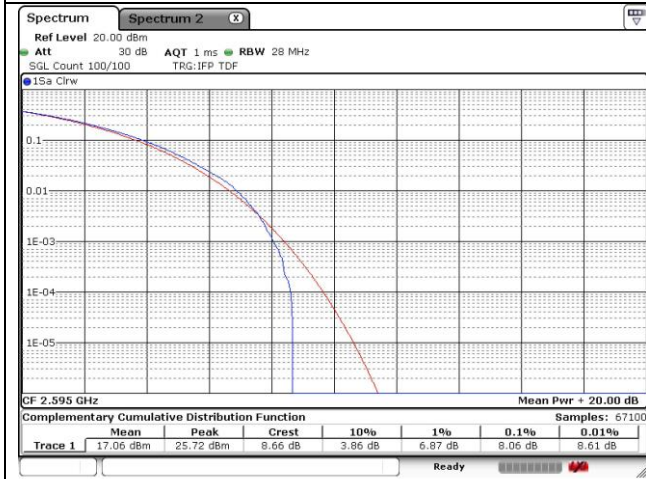
30 MHz High Channel - Full RB - CP-OFDM_Port 2



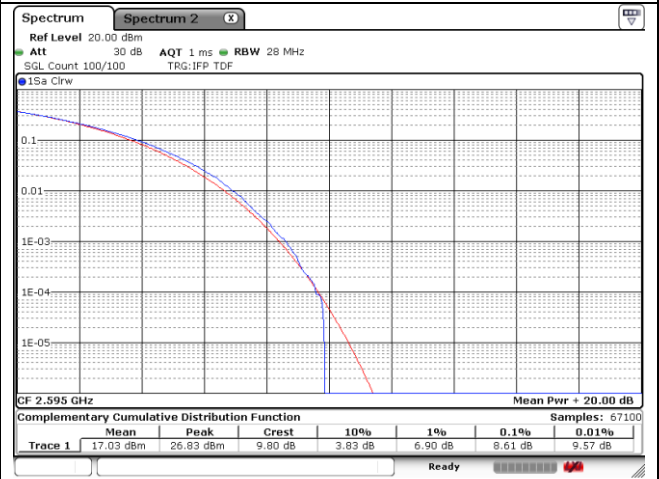
40 MHz Low Channel - Full RB - CP-OFDM_Port 1



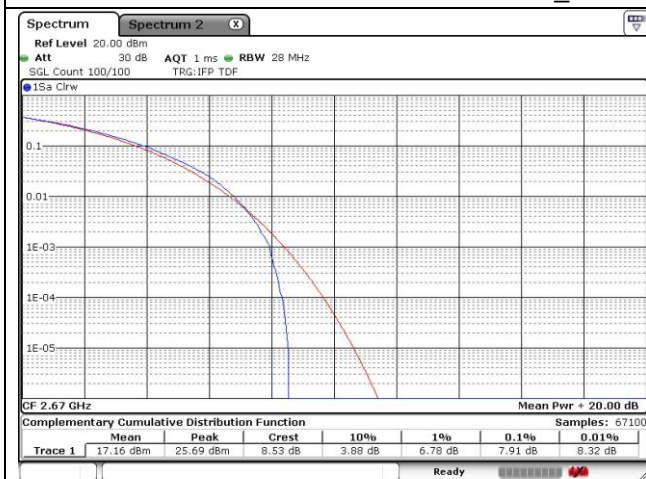
40 MHz Low Channel - Full RB - CP-OFDM_Port 2



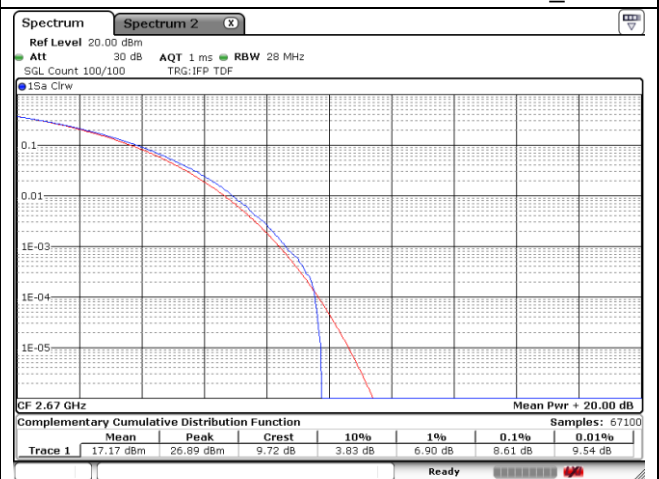
40 MHz Middle Channel - Full RB - CP-OFDM_Port 1



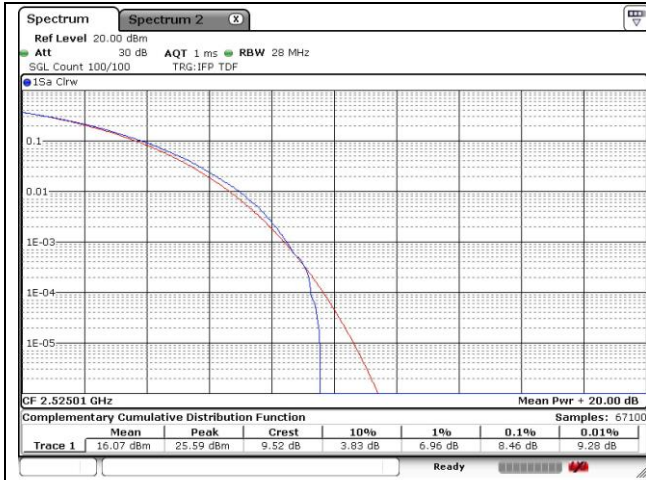
40 MHz Middle Channel - Full RB - CP-OFDM_Port 2



40 MHz High Channel - Full RB - CP-OFDM_Port 1

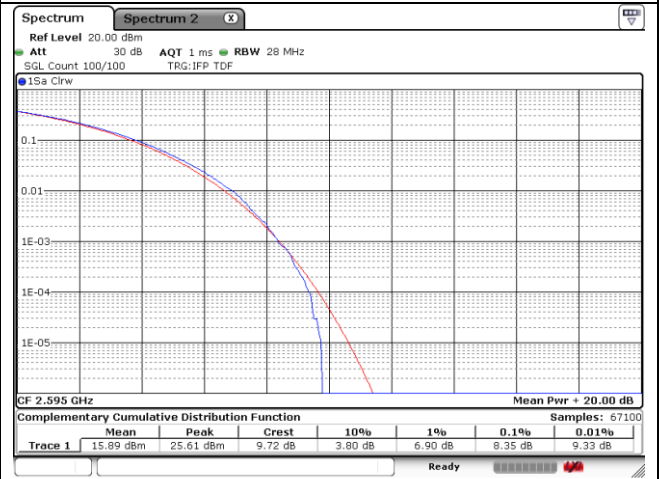
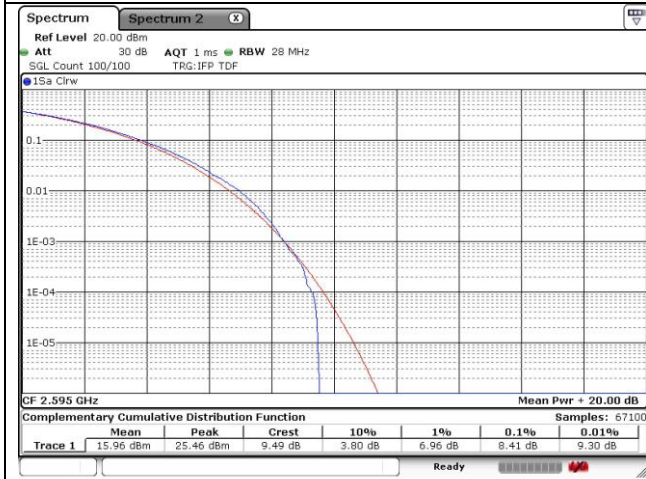


40 MHz High Channel - Full RB - CP-OFDM_Port 2



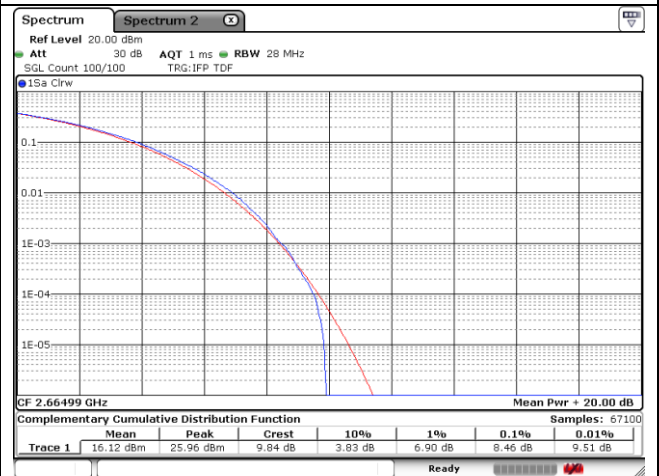
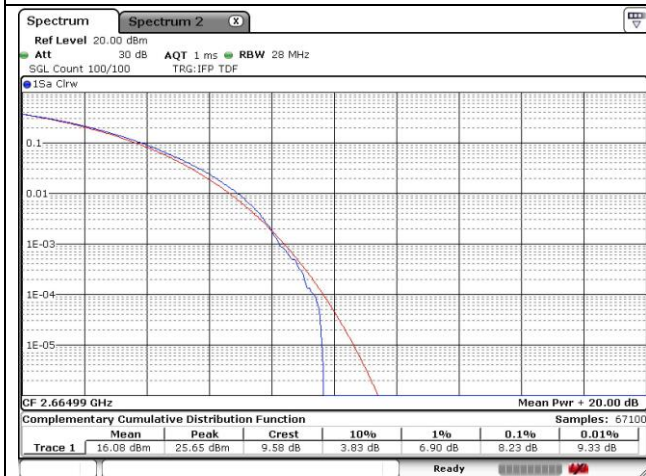
50 MHz Low Channel - Full RB - CP-OFDM_Port 1

50 MHz Low Channel - Full RB - CP-OFDM_Port 2



50 MHz Middle Channel - Full RB - CP-OFDM_Port 1

50 MHz Middle Channel - Full RB - CP-OFDM_Port 2



50 MHz High Channel - Full RB - CP-OFDM_Port 1

50 MHz High Channel - Full RB - CP-OFDM_Port 2