

## FCC Part 27

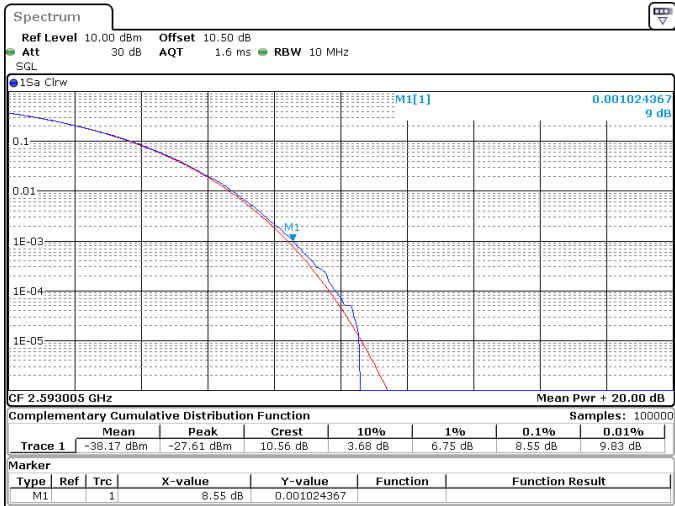
## PAR

n41

Mode	Value (dB)	Limit (dB)
10MHz_15kHz_2593.005MHz_CP-OFDM 16 QAM_RB52@0	8.55	13.00
10MHz_15kHz_2593.005MHz_CP-OFDM 256 QAM_RB52@0	8.35	13.00
10MHz_15kHz_2593.005MHz_CP-OFDM 64 QAM_RB52@0	8.52	13.00
10MHz_15kHz_2593.005MHz_CP-OFDM QPSK_RB52@0	8.46	13.00
10MHz_15kHz_2593.005MHz_DFT-s-OFDM 16 QAM_RB50@0	8.52	13.00
10MHz_15kHz_2593.005MHz_DFT-s-OFDM 256 QAM_RB50@0	8.49	13.00
10MHz_15kHz_2593.005MHz_DFT-s-OFDM 64 QAM_RB50@0	8.49	13.00
10MHz_15kHz_2593.005MHz_DFT-s-OFDM PI/2 BPSK_RB50@0	11.80	13.00
10MHz_15kHz_2593.005MHz_DFT-s-OFDM QPSK_RB50@0	11.80	13.00

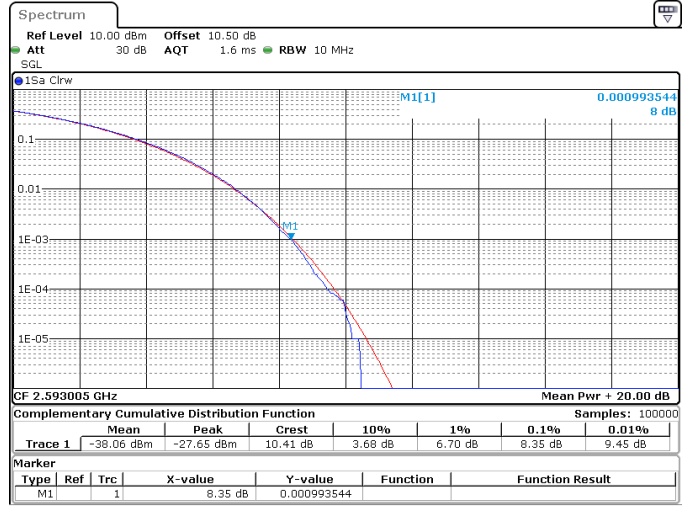
n41

10MHz\_15kHz\_2593.005MHz\_CP-OFDM 16 QAM\_RB52@0 8.55 dB



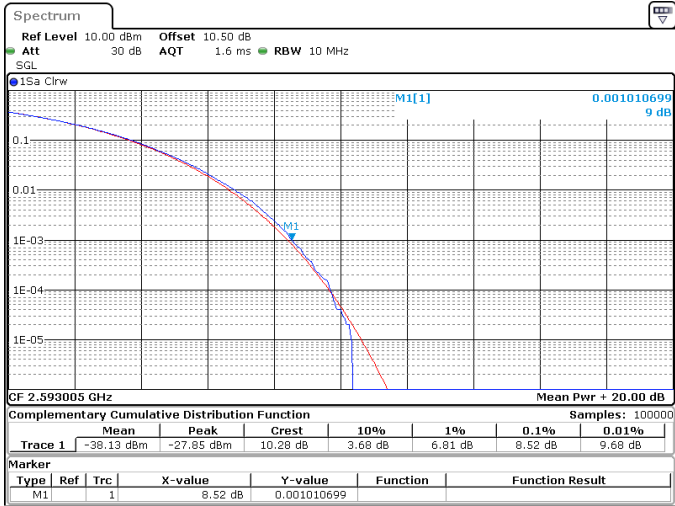
ProjectNo.:SZ1240129-06571E Tester:Jim Cheng  
Date: 2.MAR.2024 13:58:50

10MHz\_15kHz\_2593.005MHz\_CP-OFDM 256 QAM\_RB52@0 8.35 dB



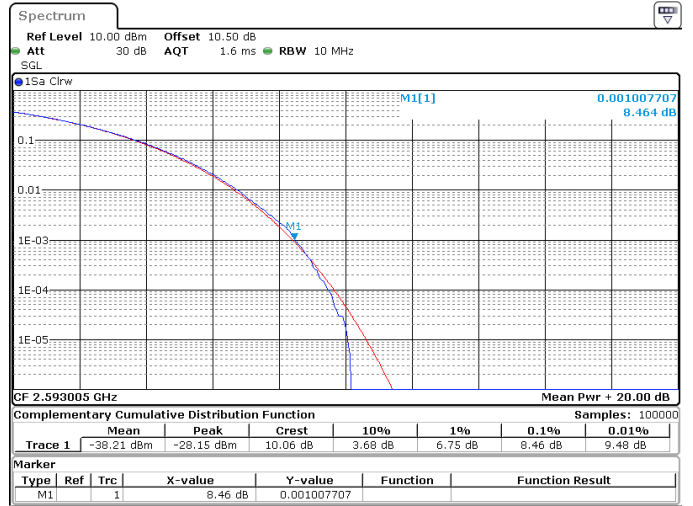
ProjectNo.:SZ1240129-06571E Tester:Jim Cheng  
Date: 2.MAR.2024 13:59:55

10MHz\_15kHz\_2593.005MHz\_CP-OFDM 64 QAM\_RB52@0 8.52 dB



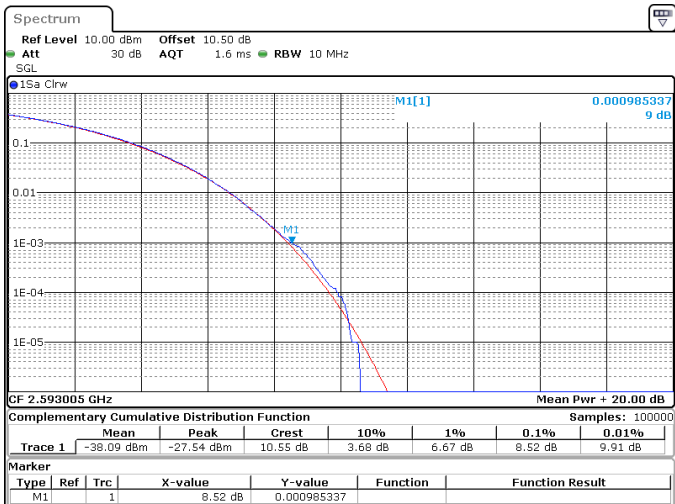
ProjectNo.:SZ1240129-06571E Tester:Jim Cheng  
Date: 2.MAR.2024 13:59:21

10MHz\_15kHz\_2593.005MHz\_CP-OFDM QPSK\_RB52@0 8.46 dB



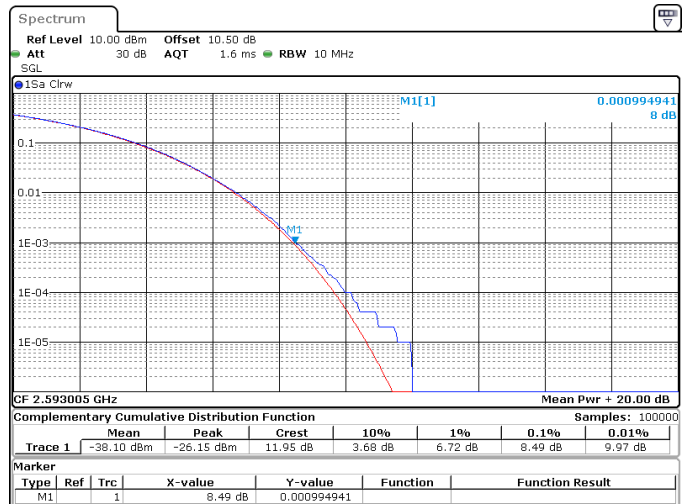
ProjectNo.:SZ1240129-06571E Tester:Jim Cheng  
Date: 13.MAR.2024 15:21:30

10MHz\_15kHz\_2593.005MHz\_DFT-s-OFDM 16 QAM\_RB50@0 8.52 dB



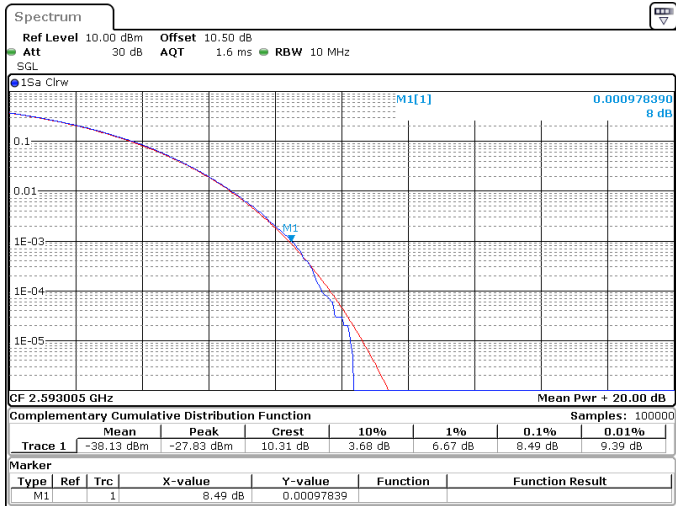
ProjectNo.:SZ1240129-06571E Tester:Jim Cheng  
Date: 2.MAR.2024 13:56:41

10MHz\_15kHz\_2593.005MHz\_DFT-s-OFDM 256 QAM\_RB50@0 8.49 dB



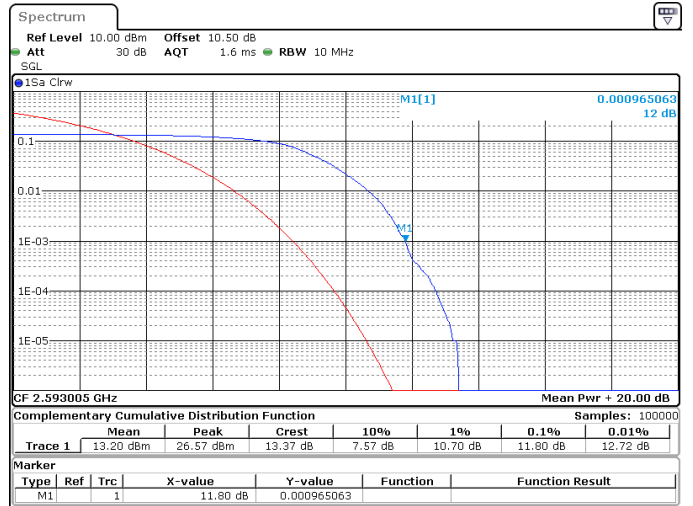
ProjectNo.:SZ1240129-06571E Tester:Jim Cheng  
Date: 2.MAR.2024 13:57:44

10MHz\_15kHz\_2593.005MHz\_DFT-s-OFDM 64 QAM\_RB50@0 8.49 dB



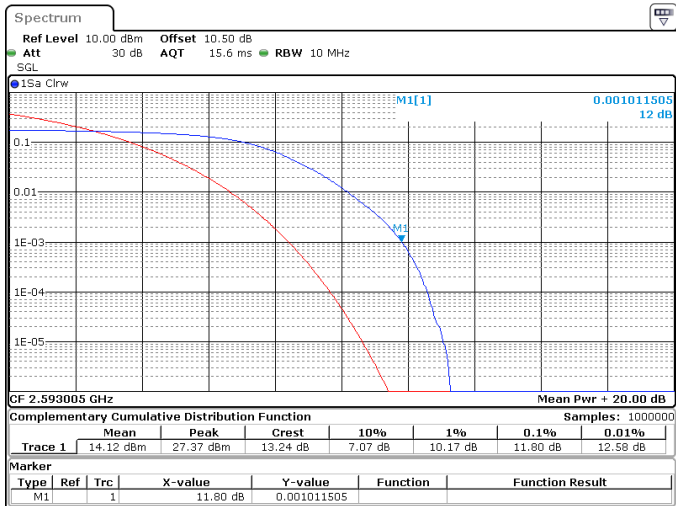
ProjectNo.:SZ1240129-06571E Tester:Jim Cheng  
 Date: 2.MAR.2024 13:57:12

10MHz\_15kHz\_2593.005MHz\_DFT-s-OFDM PI/2 BPSK\_RB50@0 11.80 dB



ProjectNo.:SZ1240129-06571E Tester:Jim Cheng  
 Date: 2.MAR.2024 13:55:32

10MHz\_15kHz\_2593.005MHz\_DFT-s-OFDM QPSK\_RB50@0 11.80 dB



ProjectNo.:SZ1240129-06571E Tester:Jim Cheng  
 Date: 2.MAR.2024 14:02:28