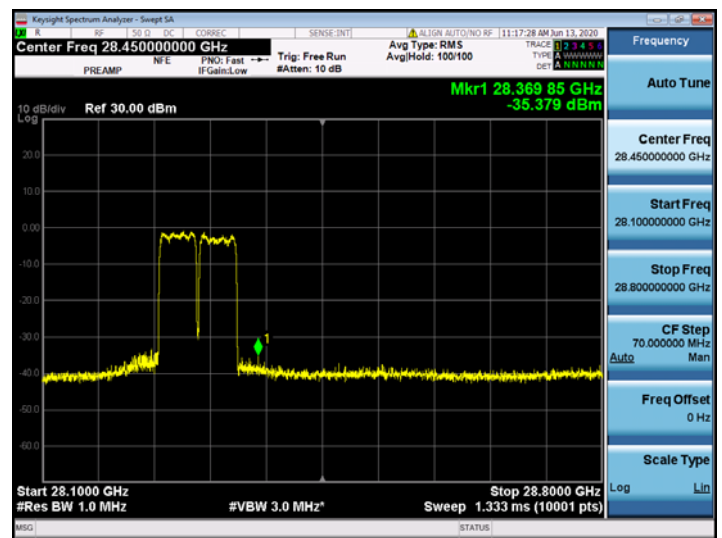
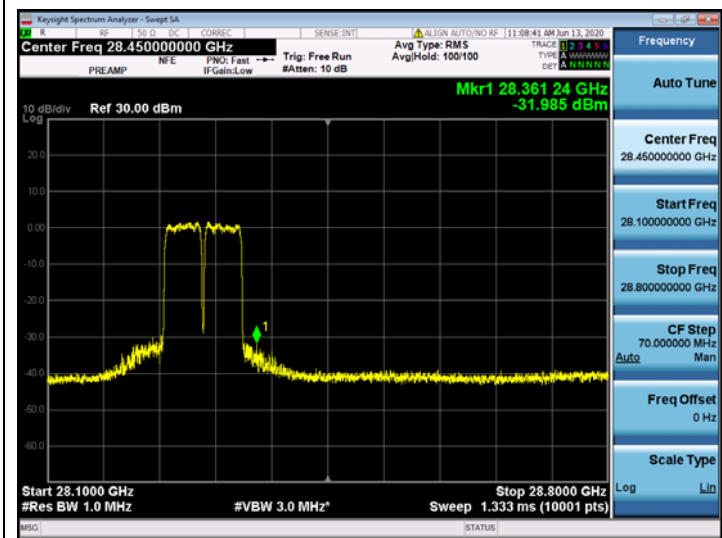
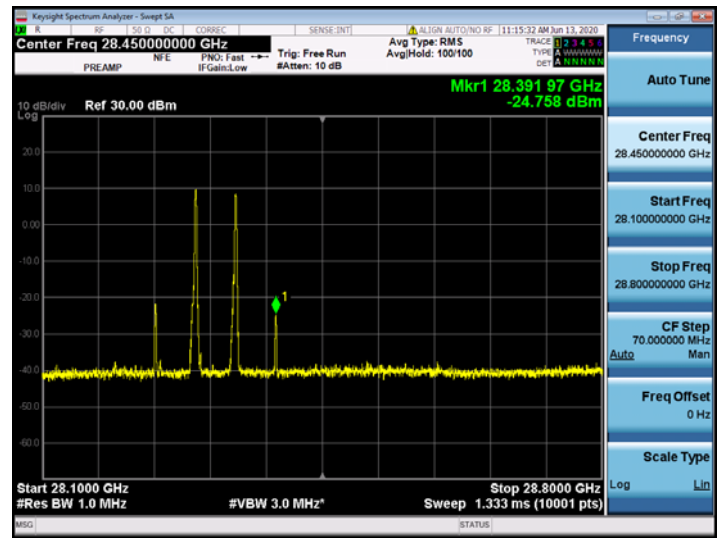
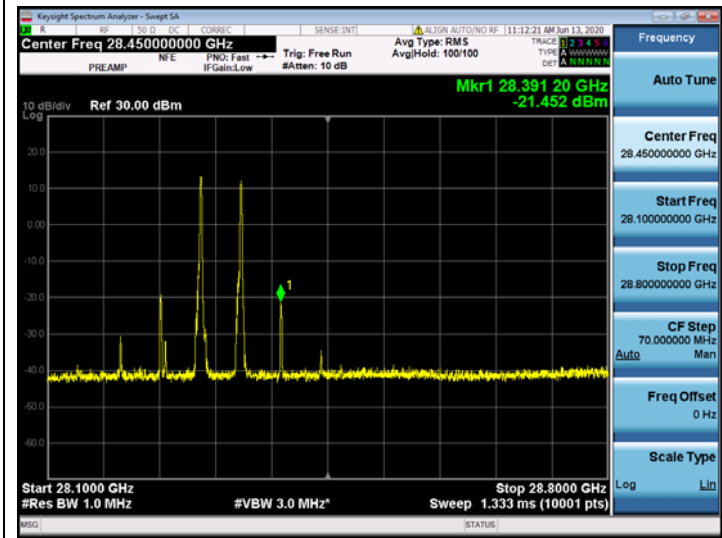
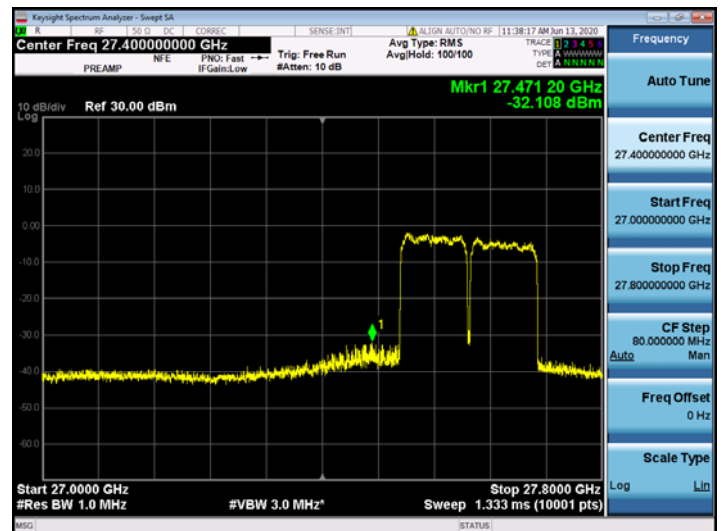
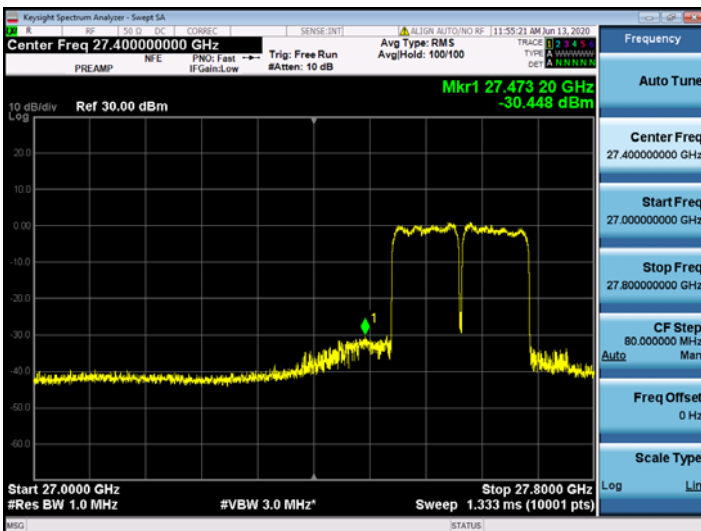
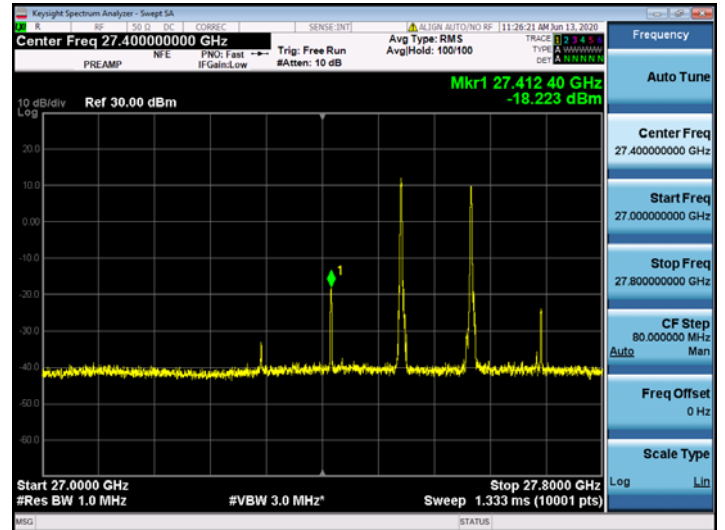
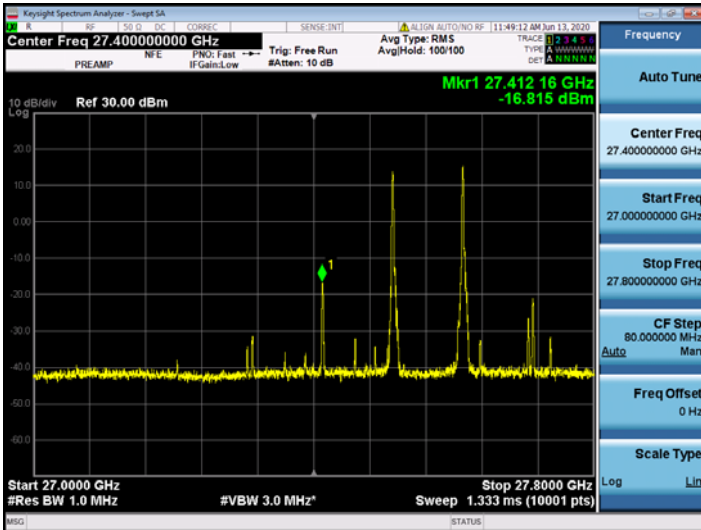


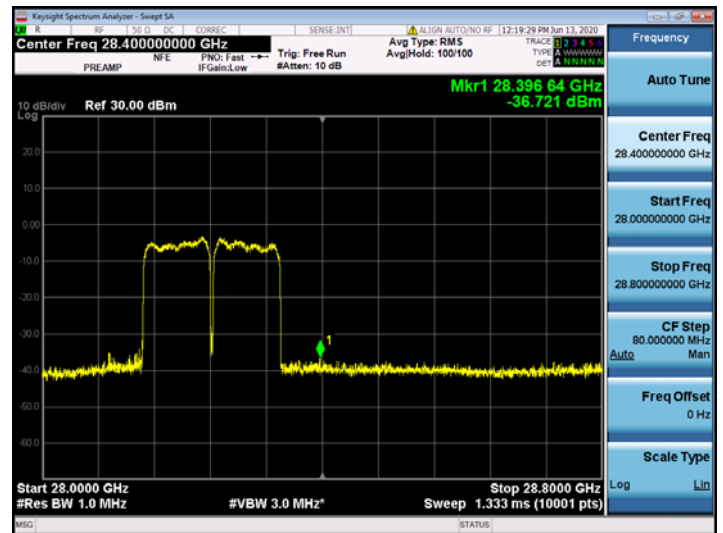
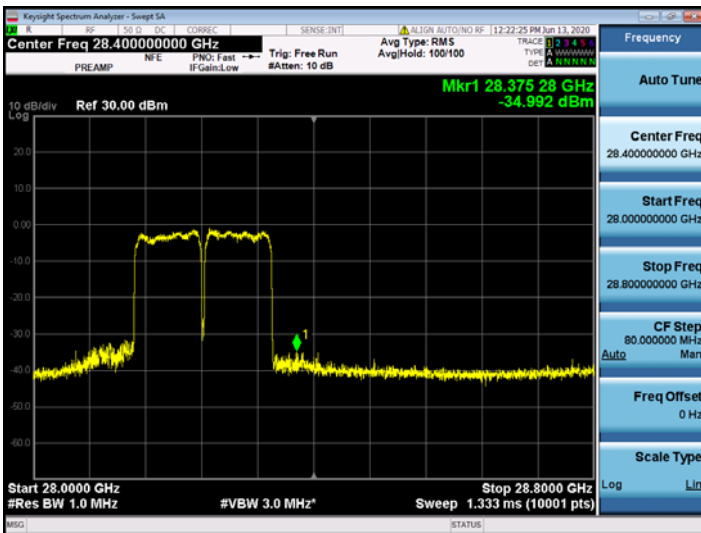
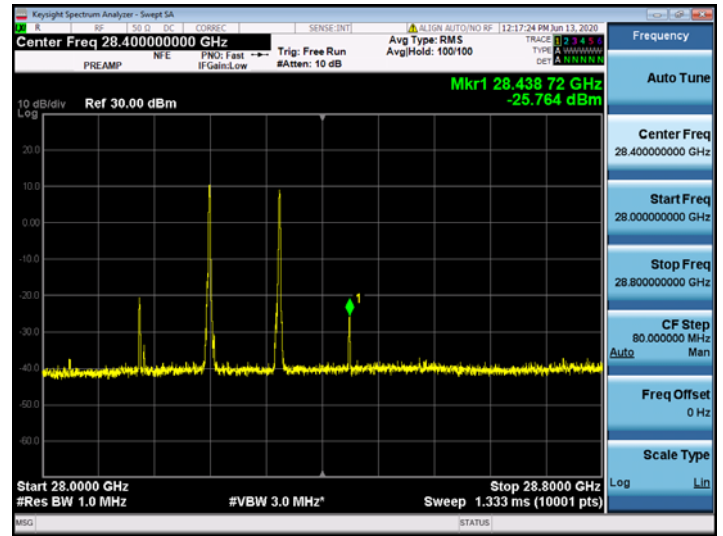
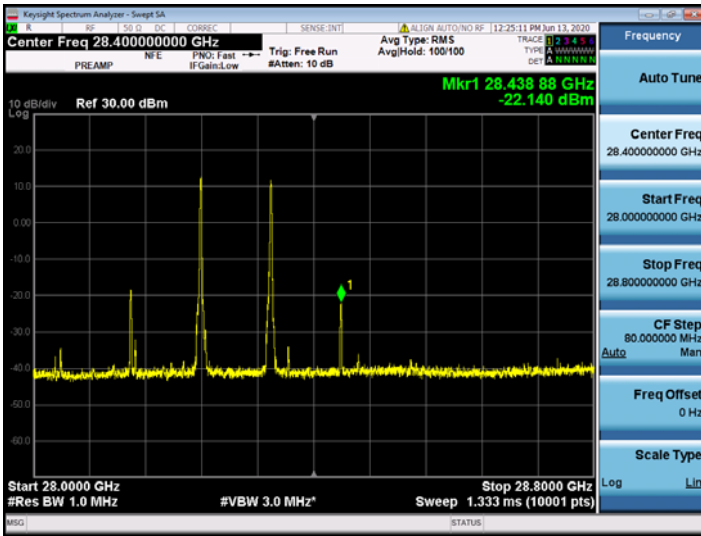
50 MHz, 2CC MIMO



100 MHz, 2CC MIMO

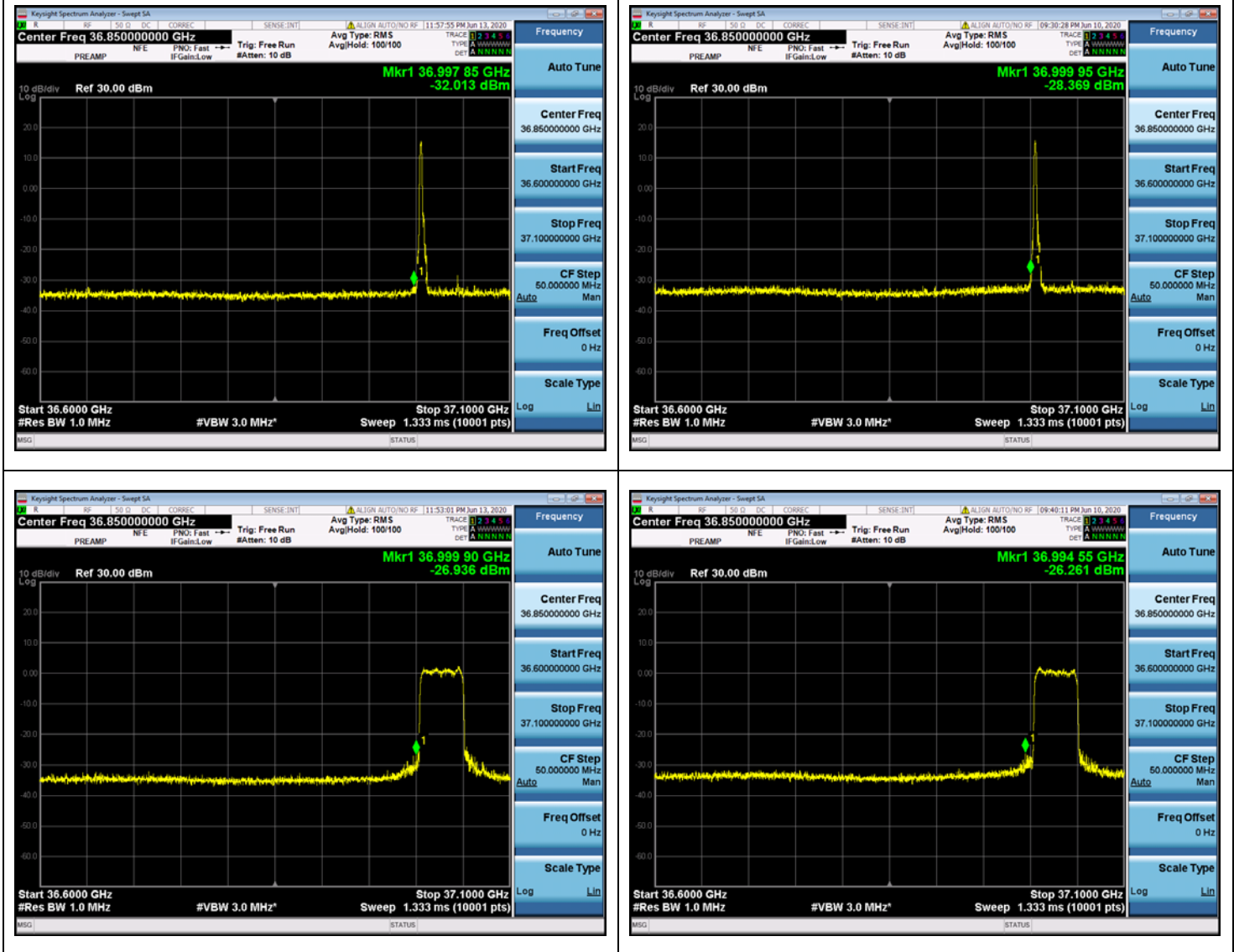


100 MHz, 2CC MIMO

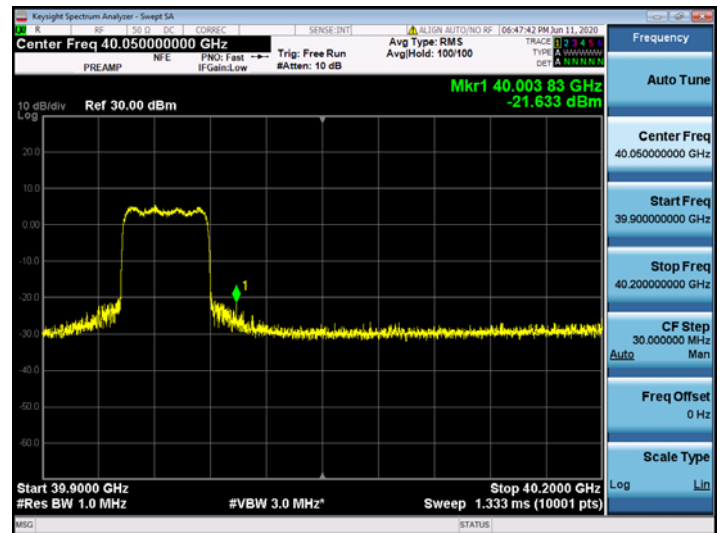
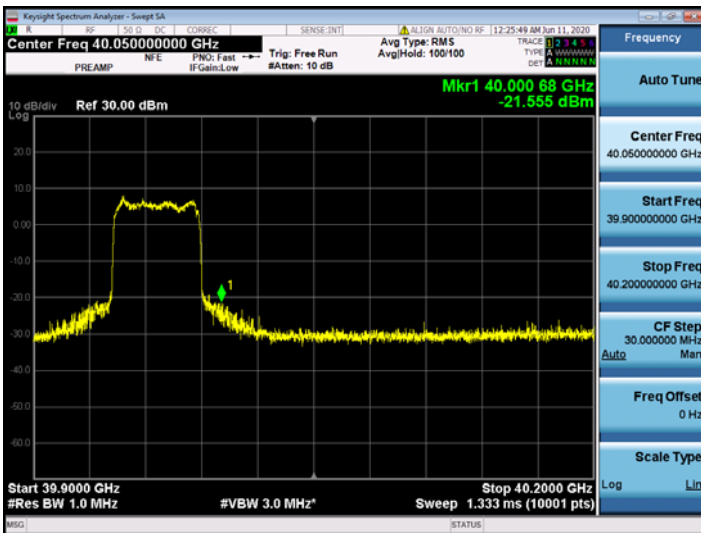
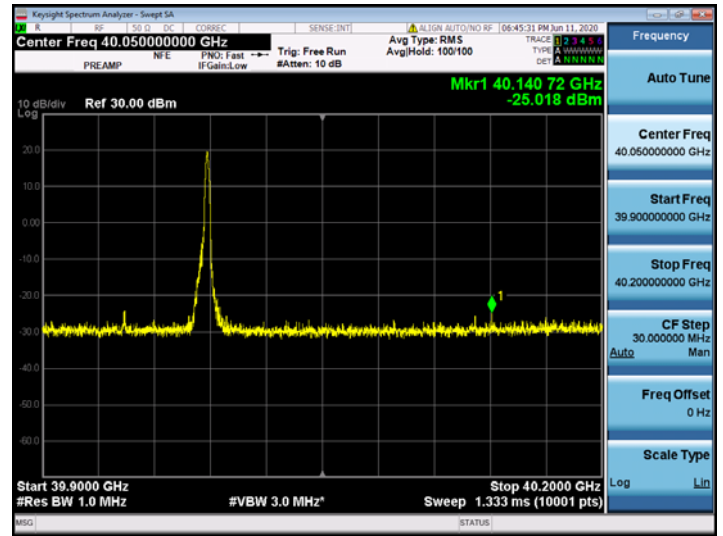
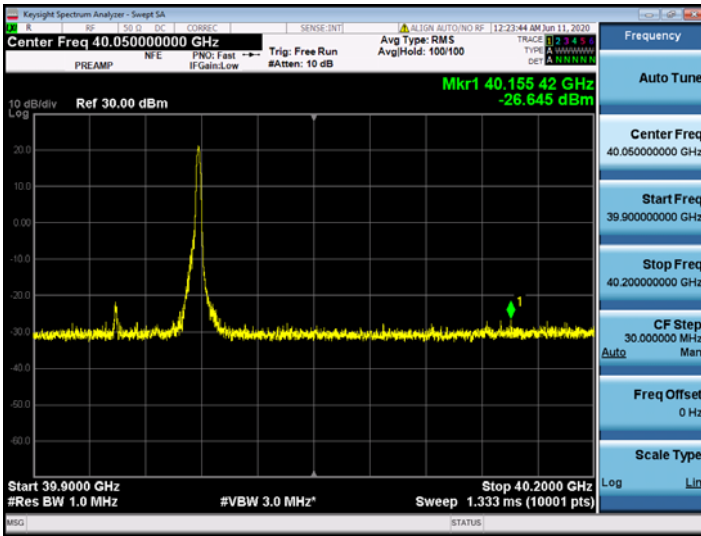


3. Antenna 0(Lpatch), n260

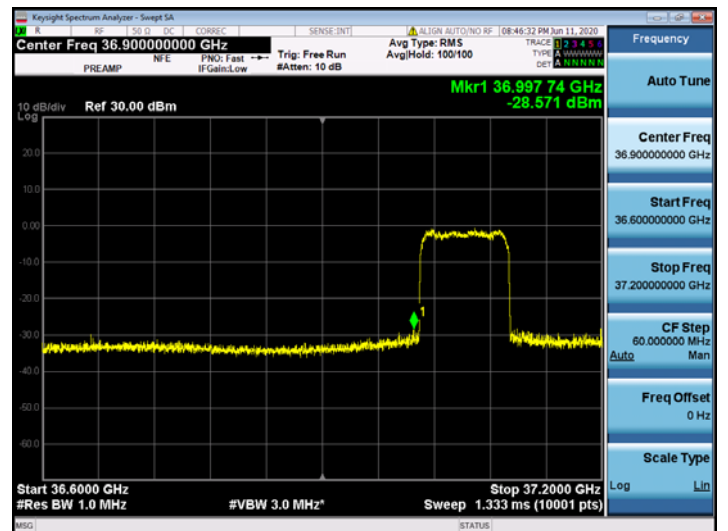
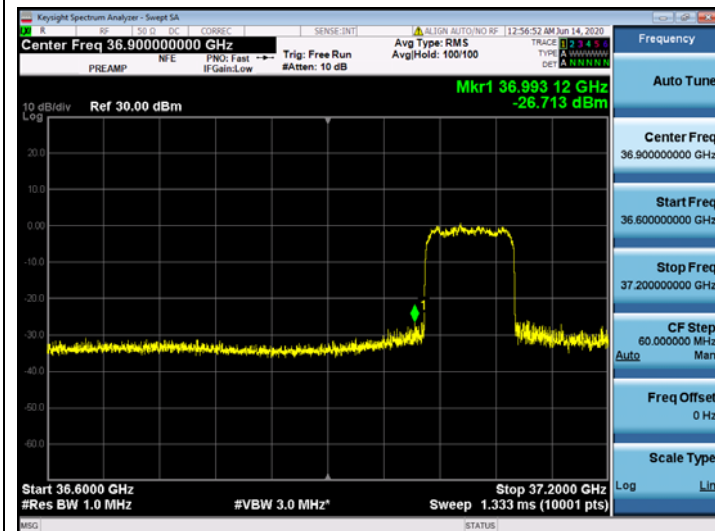
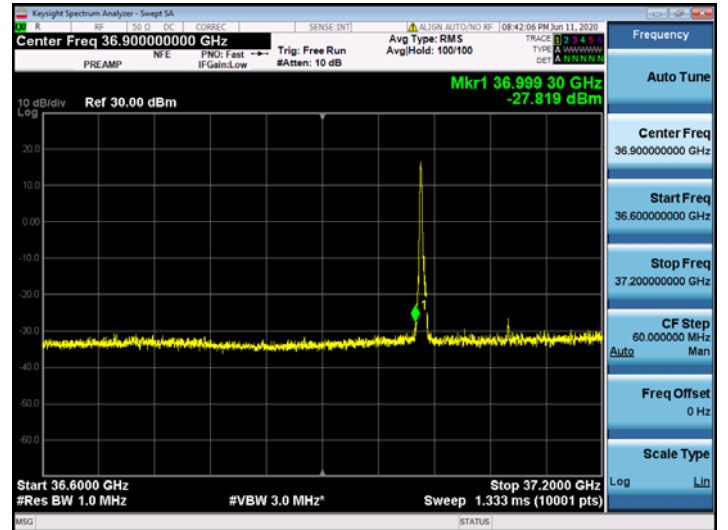
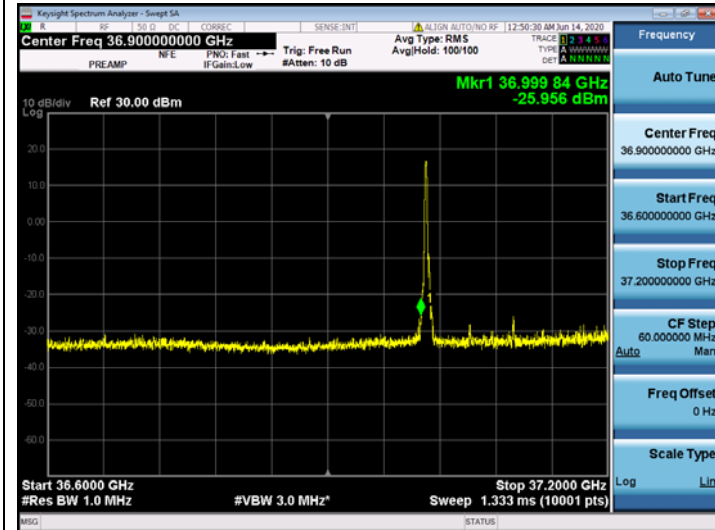
50 MHz, 1CC MIMO



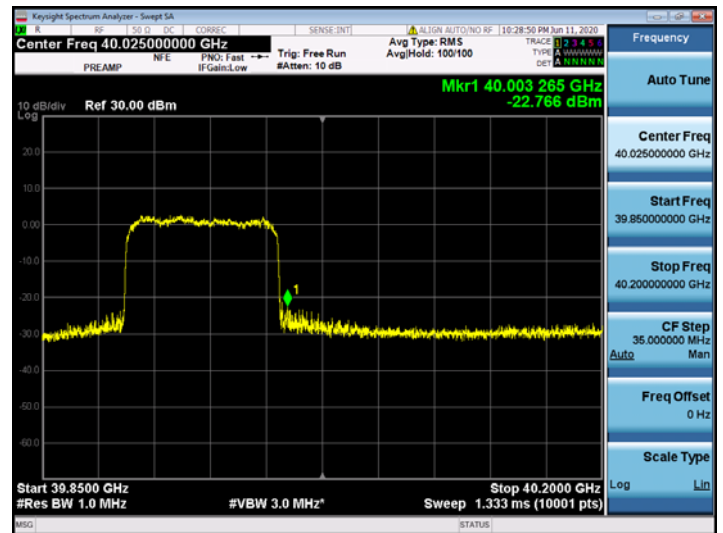
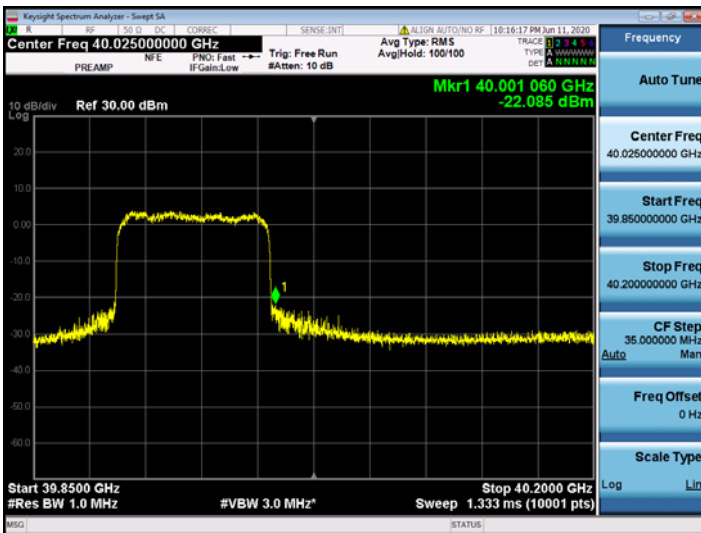
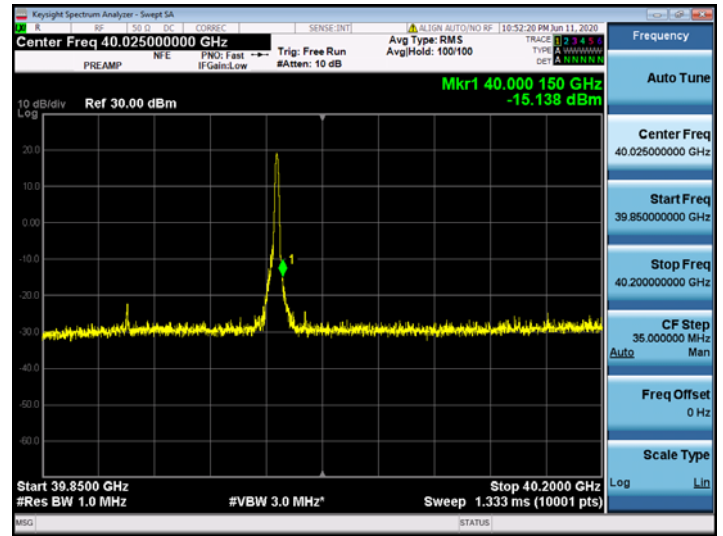
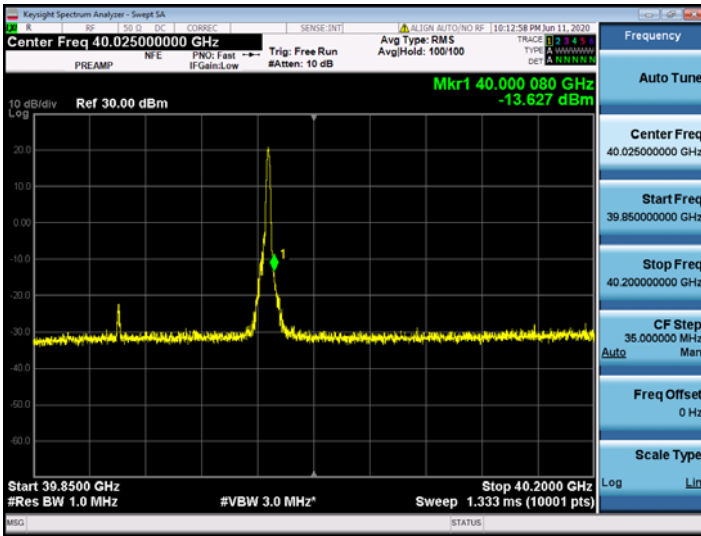
50 MHz, 1CC MIMO



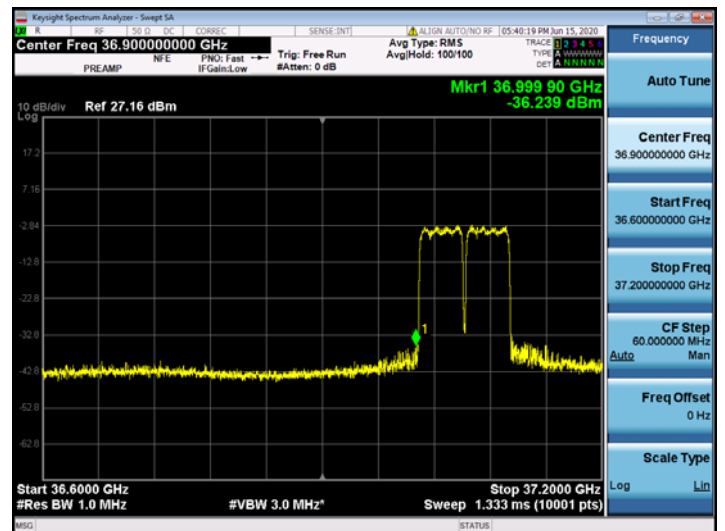
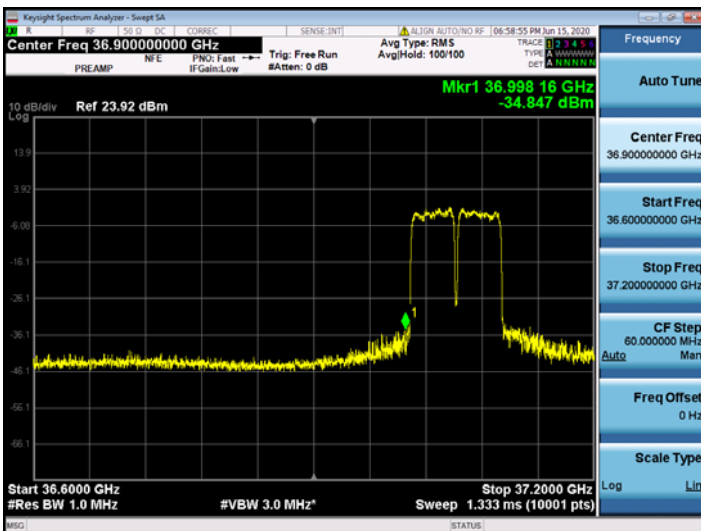
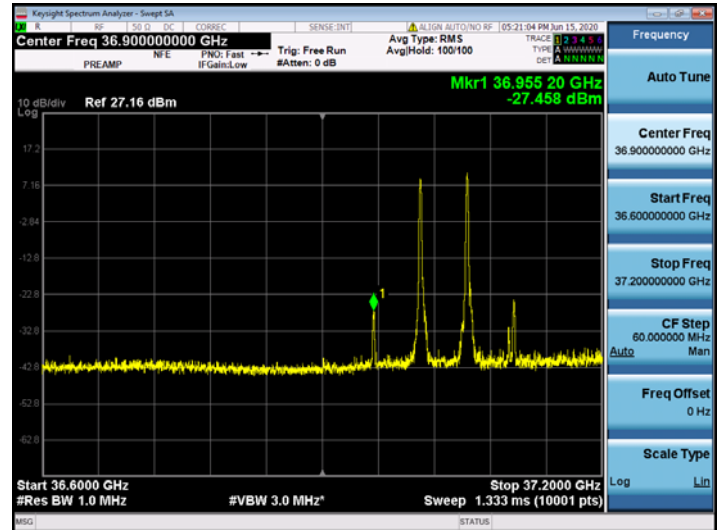
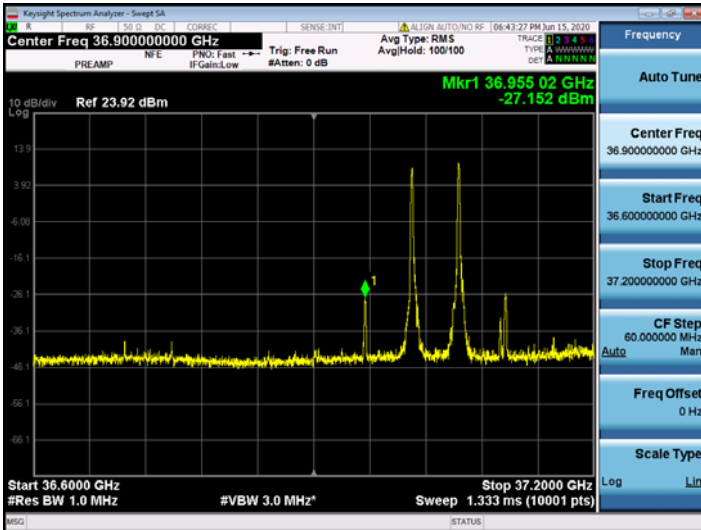
100 MHz, 1CC MIMO



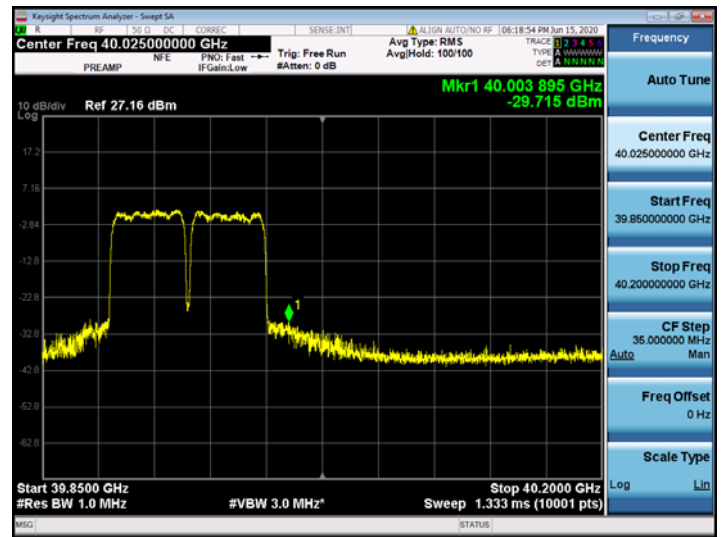
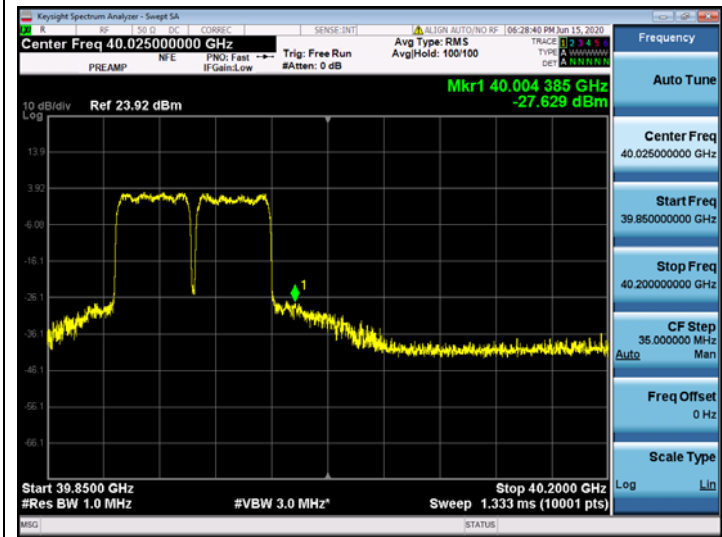
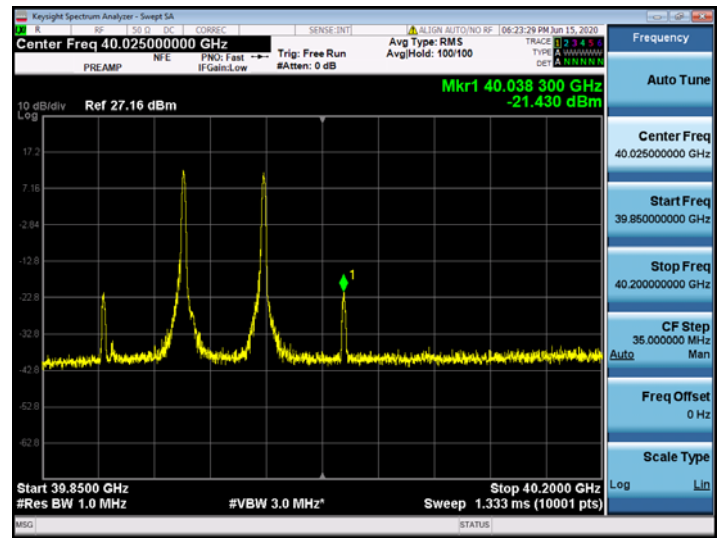
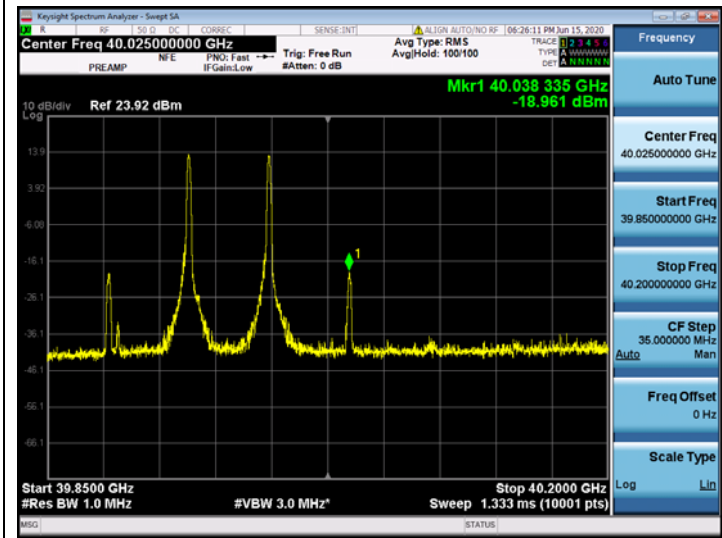
100 MHz, 1CC MIMO



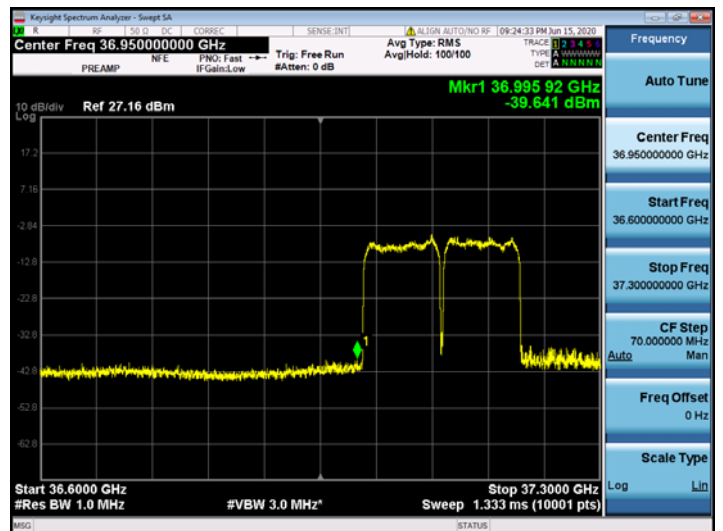
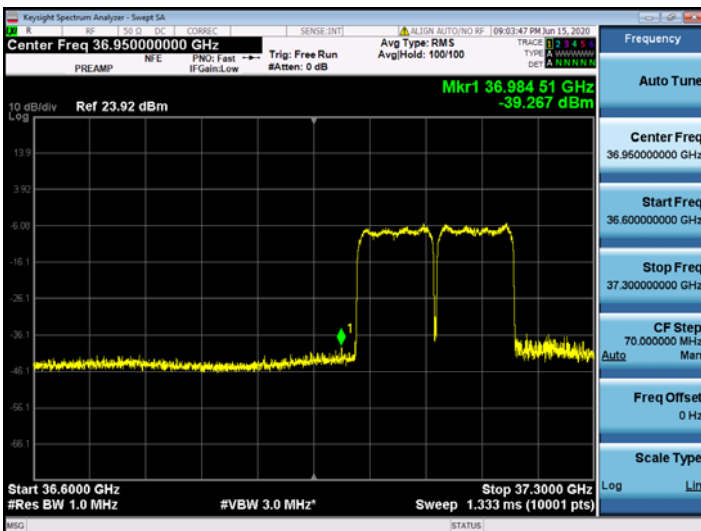
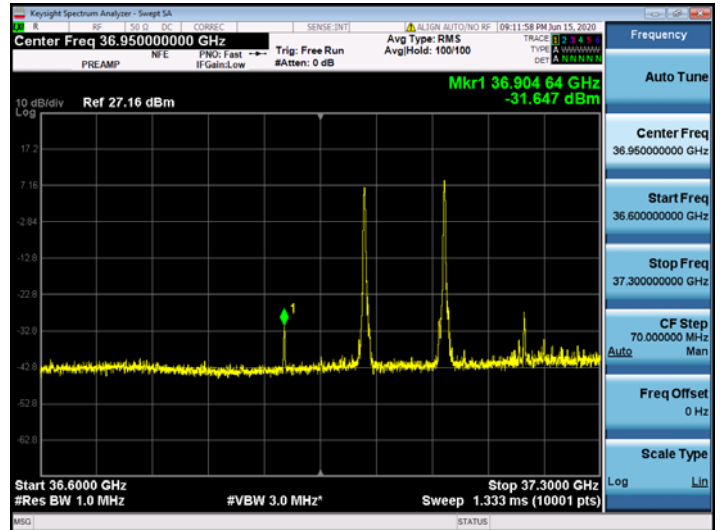
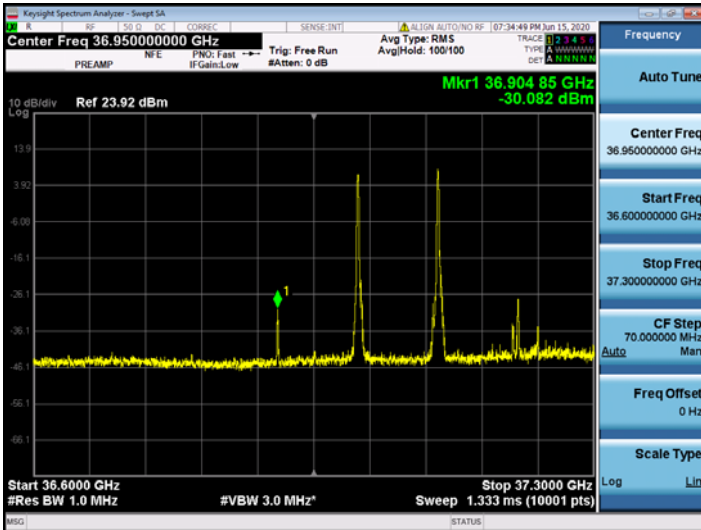
50 MHz, 2CC MIMO



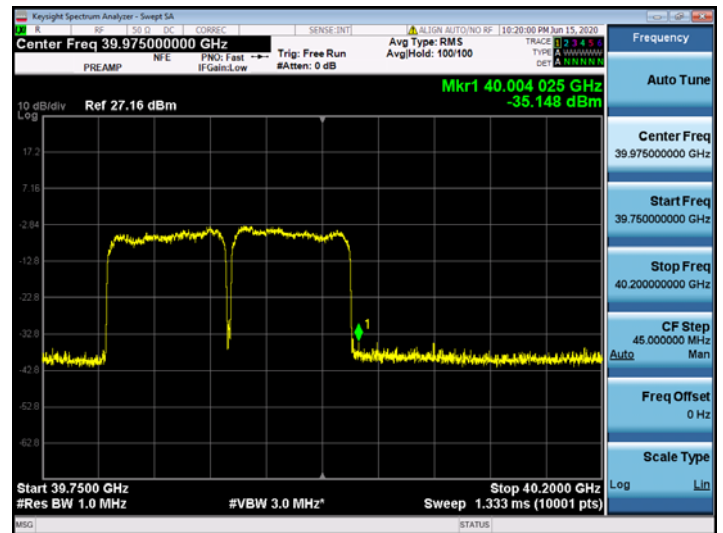
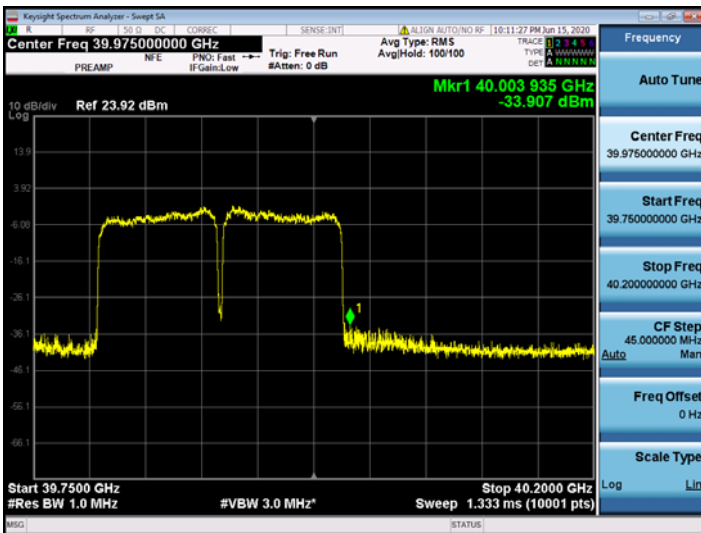
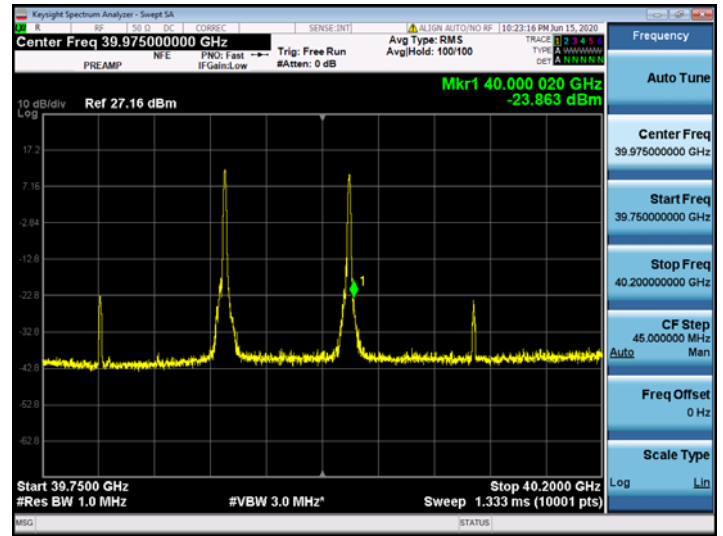
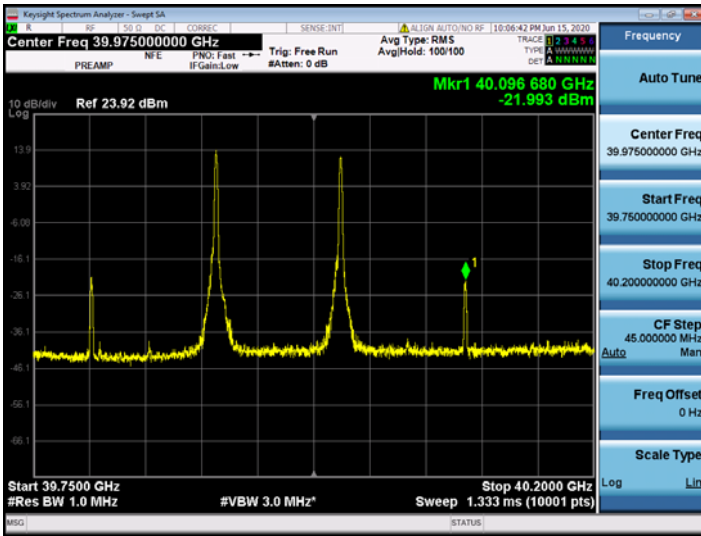
50 MHz, 2CC MIMO



100 MHz, 2CC MIMO

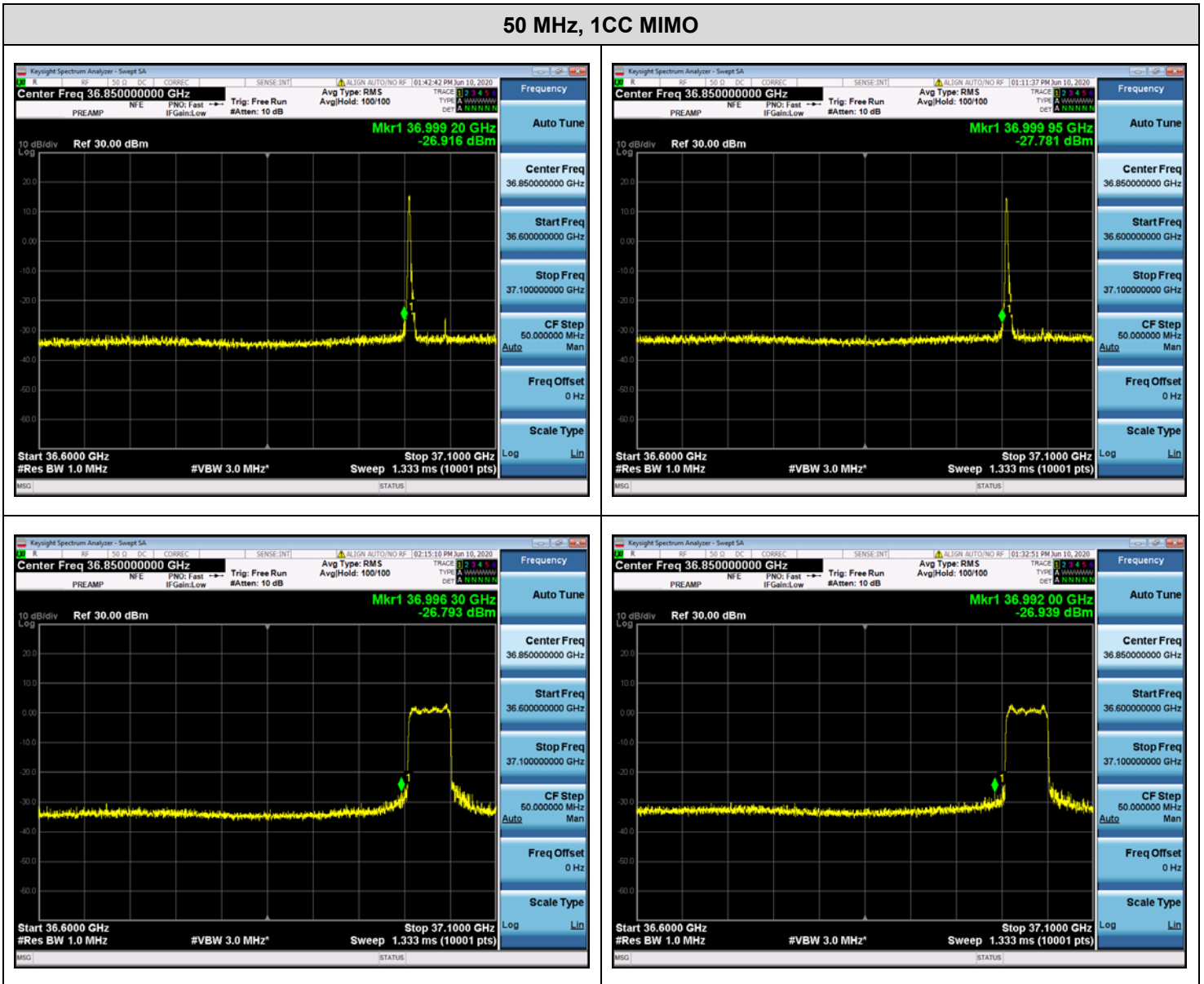


100 MHz, 2CC MIMO

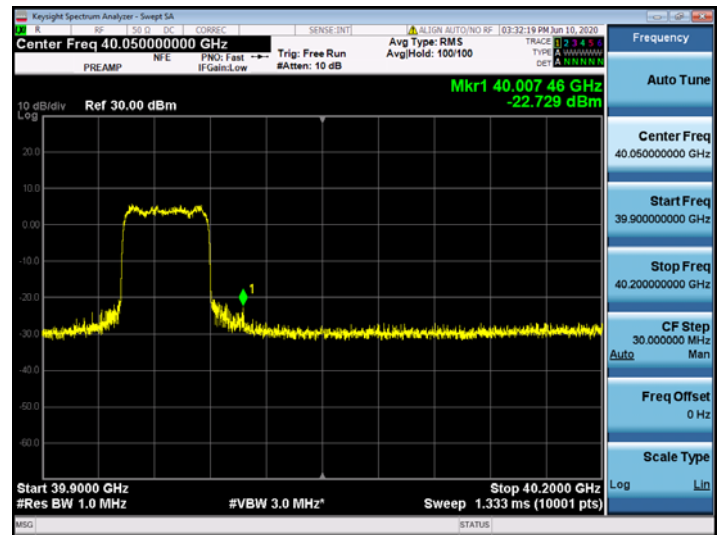
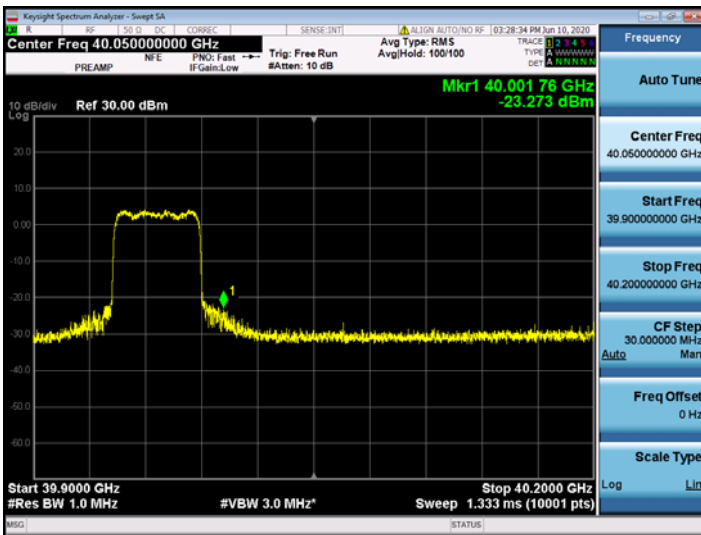
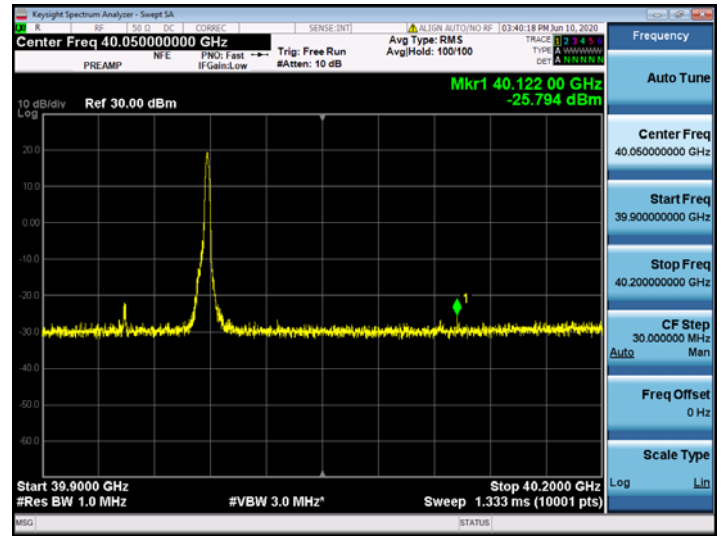
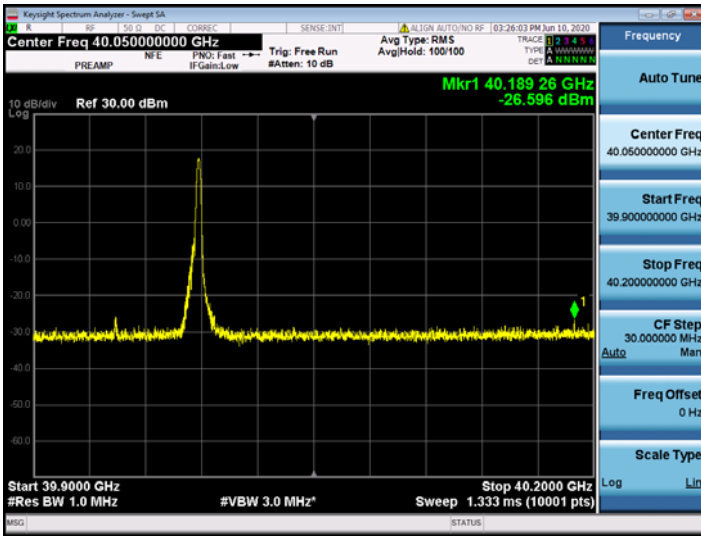


4. Antenna 1(Kpatch), n260

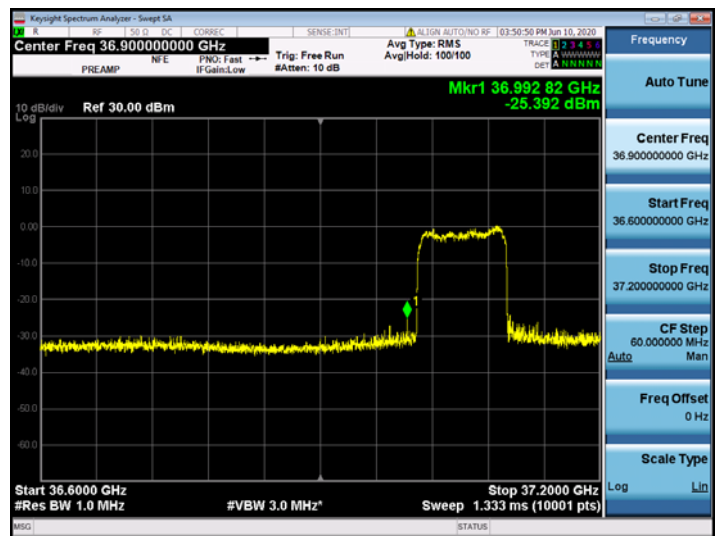
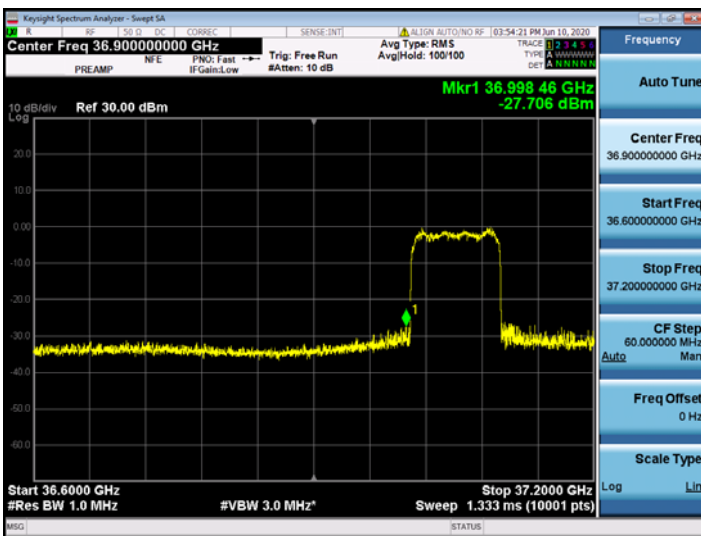
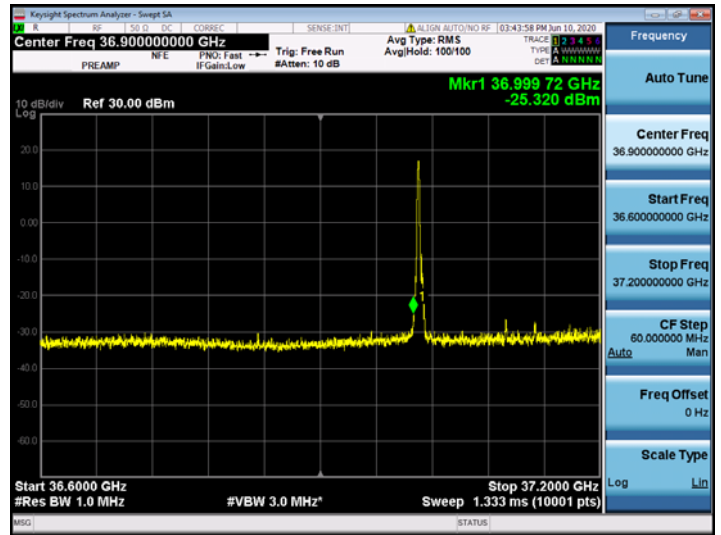
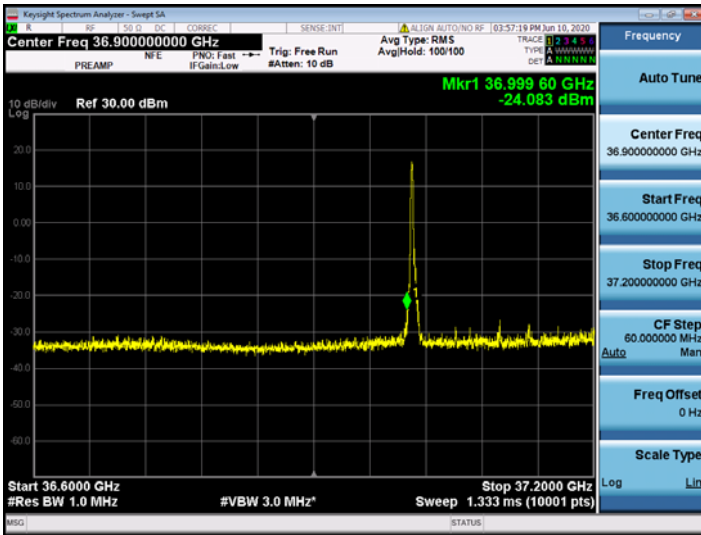
50 MHz, 1CC MIMO



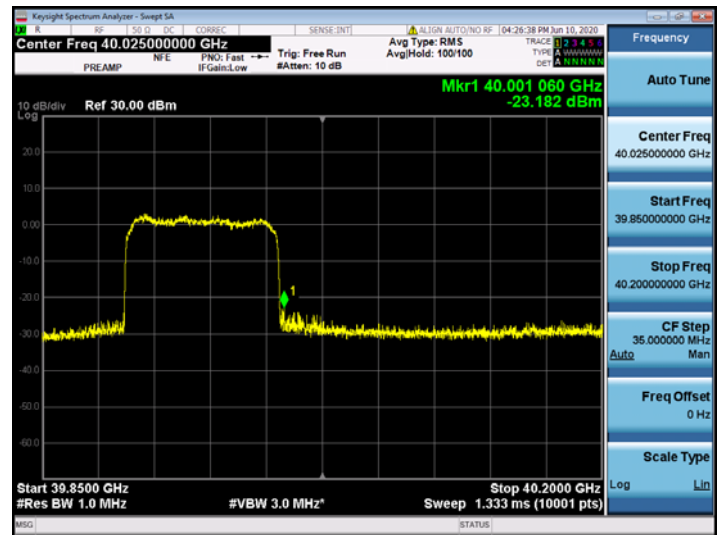
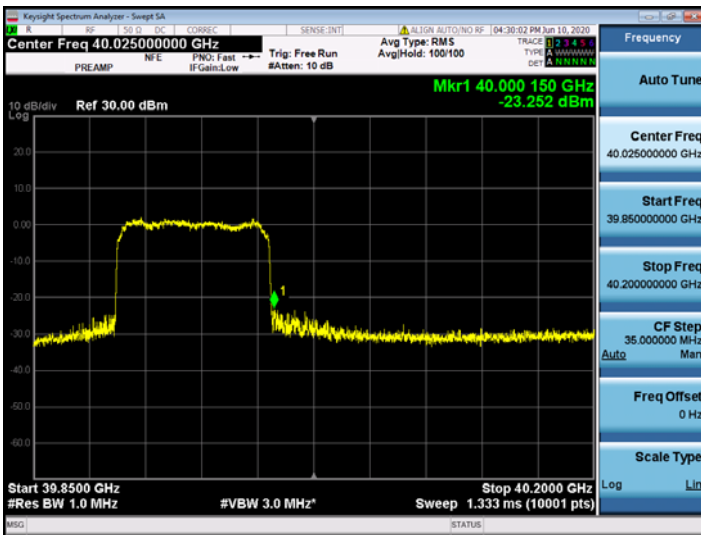
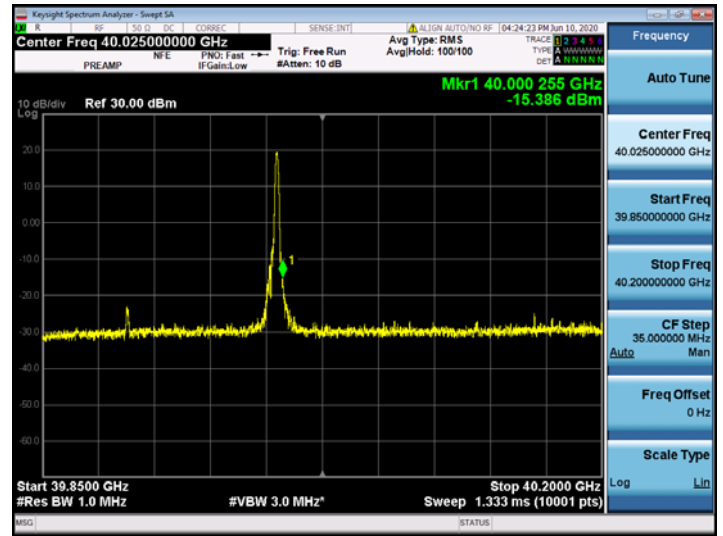
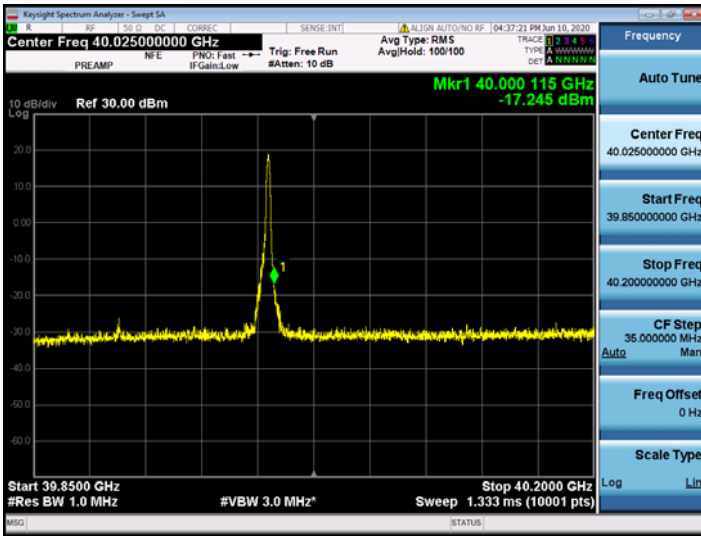
50 MHz, 1CC MIMO



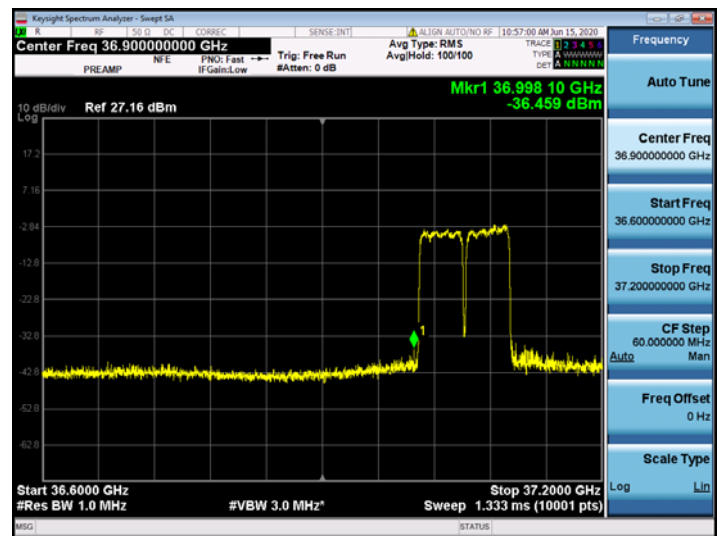
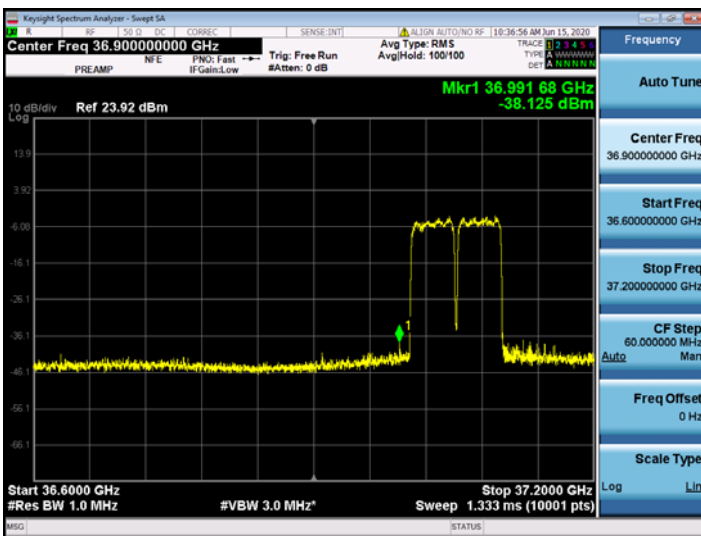
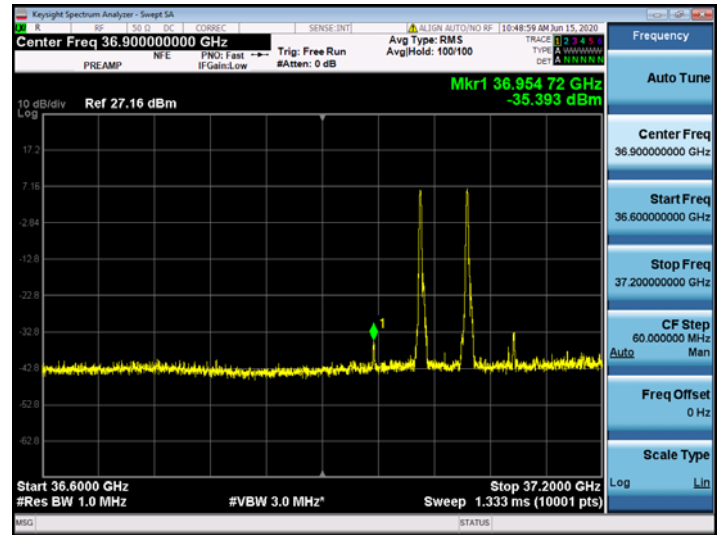
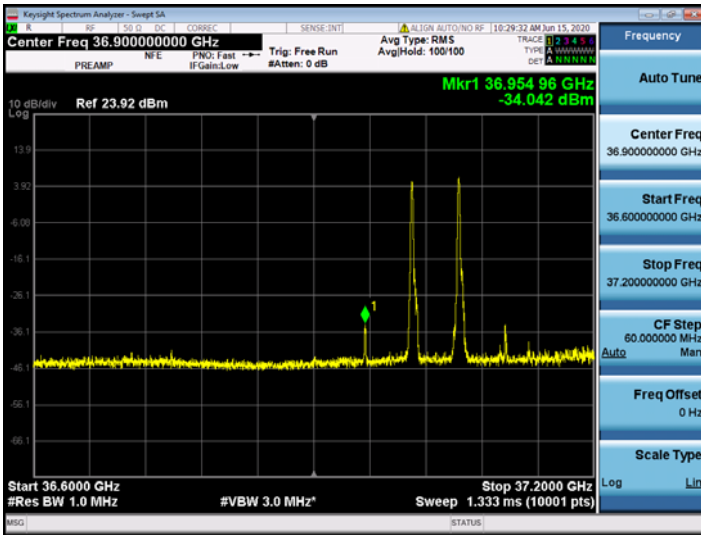
100 MHz, 1CC MIMO



100 MHz, 1CC MIMO



50 MHz, 2CC MIMO



50 MHz, 2CC MIMO

