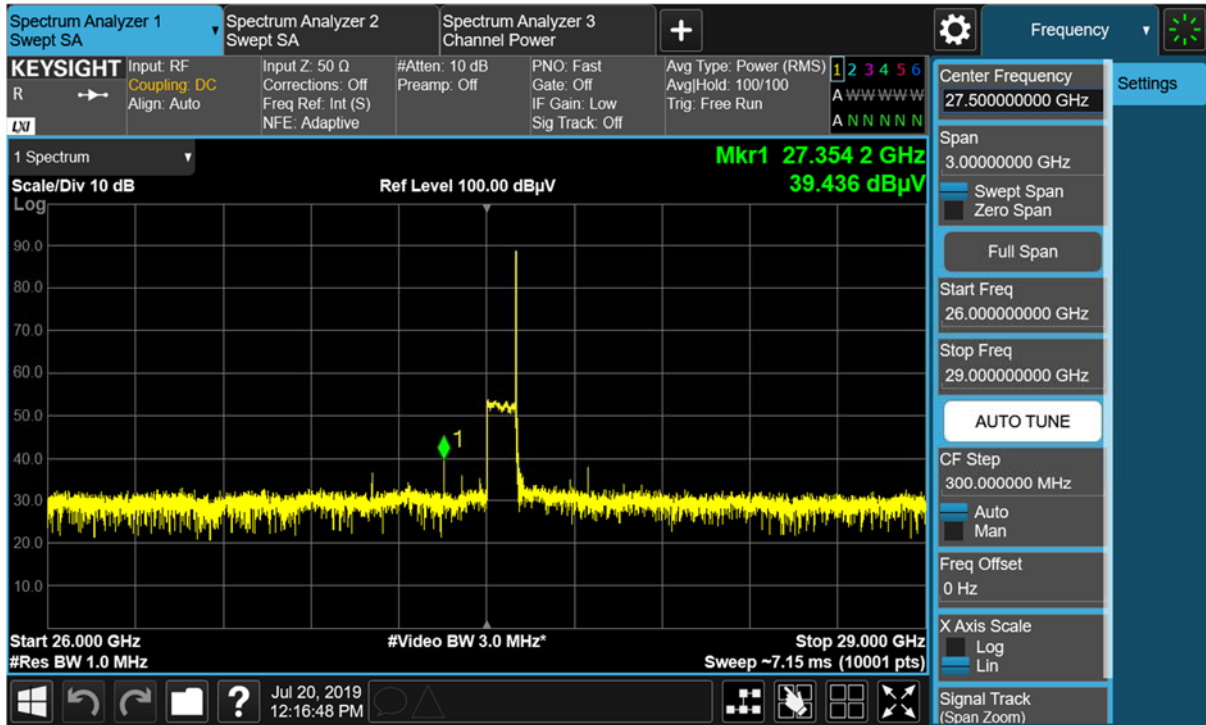
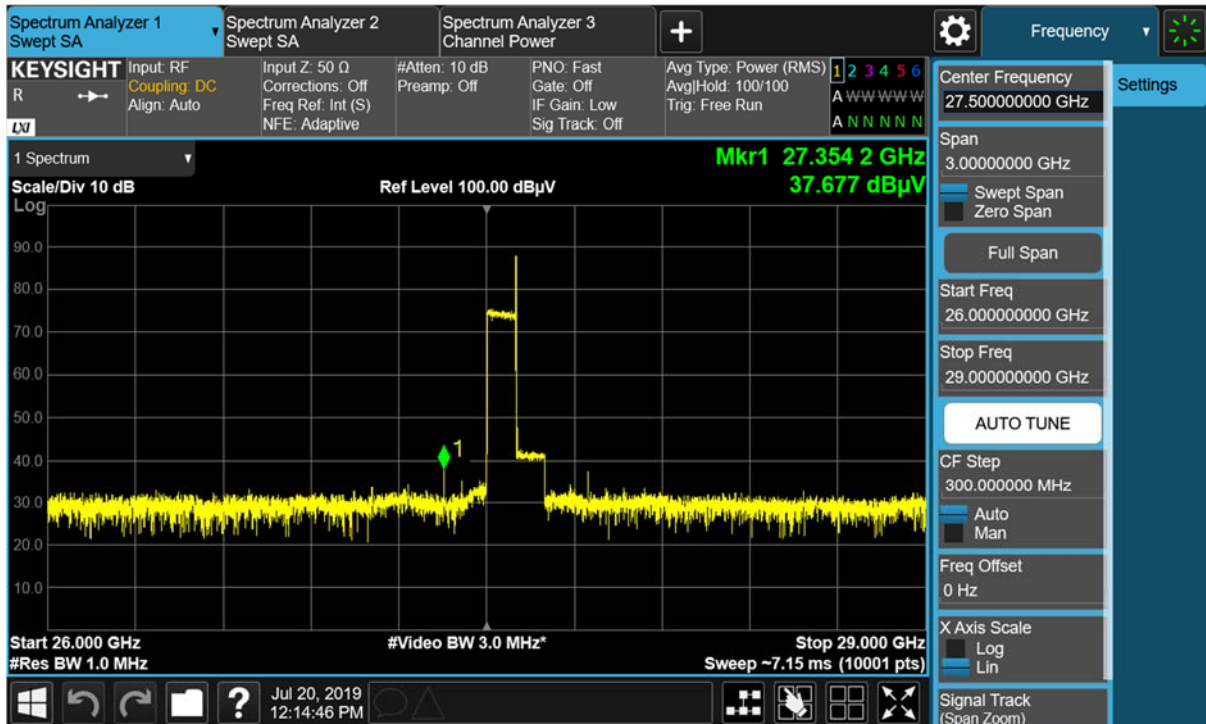


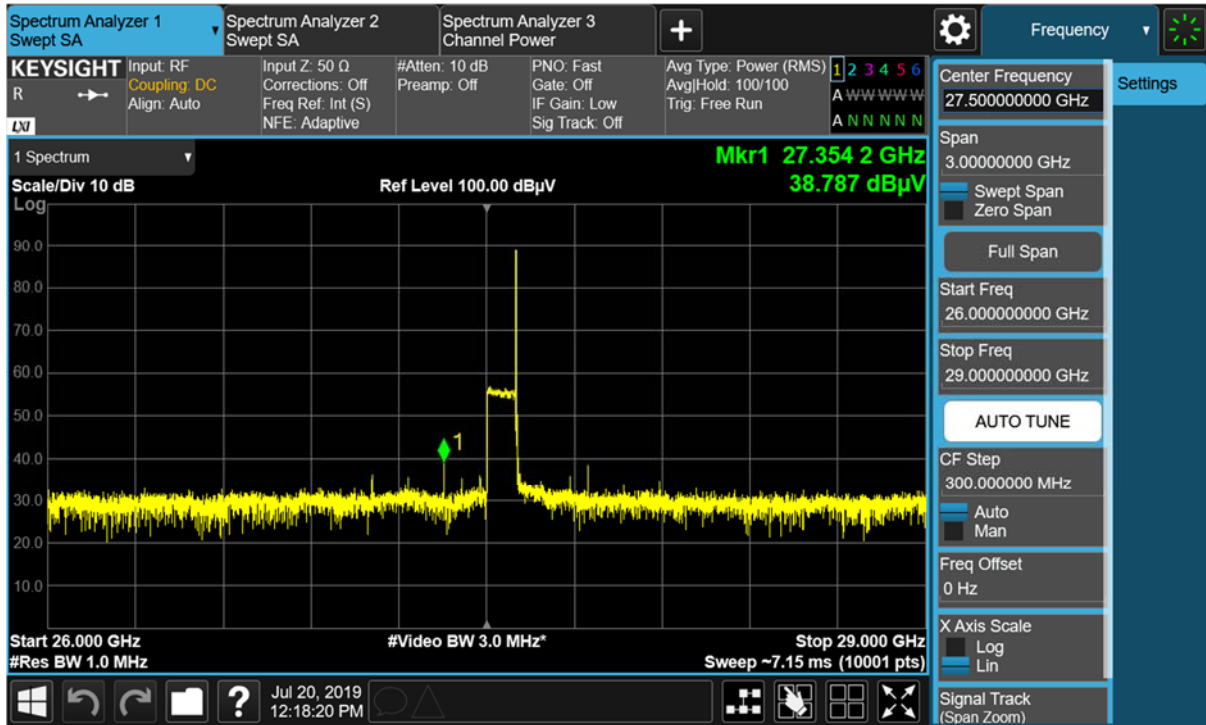
MAX Ant. B Position / 1cc / Low / QPSK / Ant. A



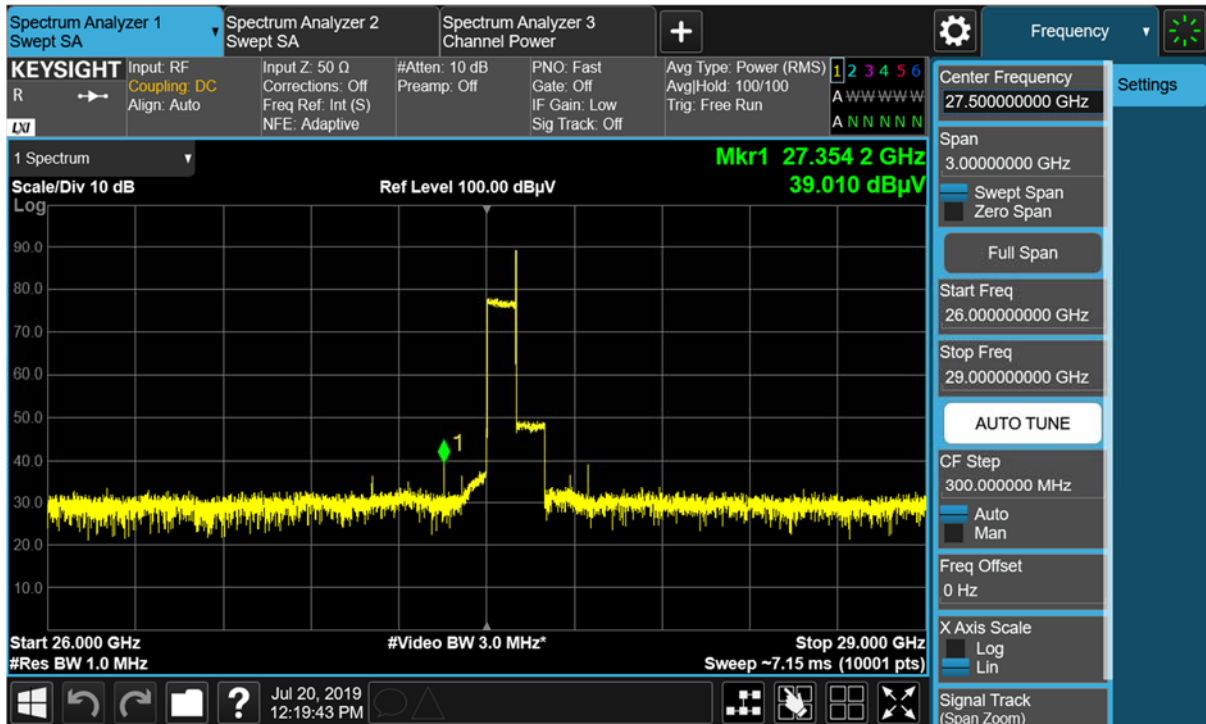
MAX Ant. B Position / 1cc / Low / QPSK / Ant. B



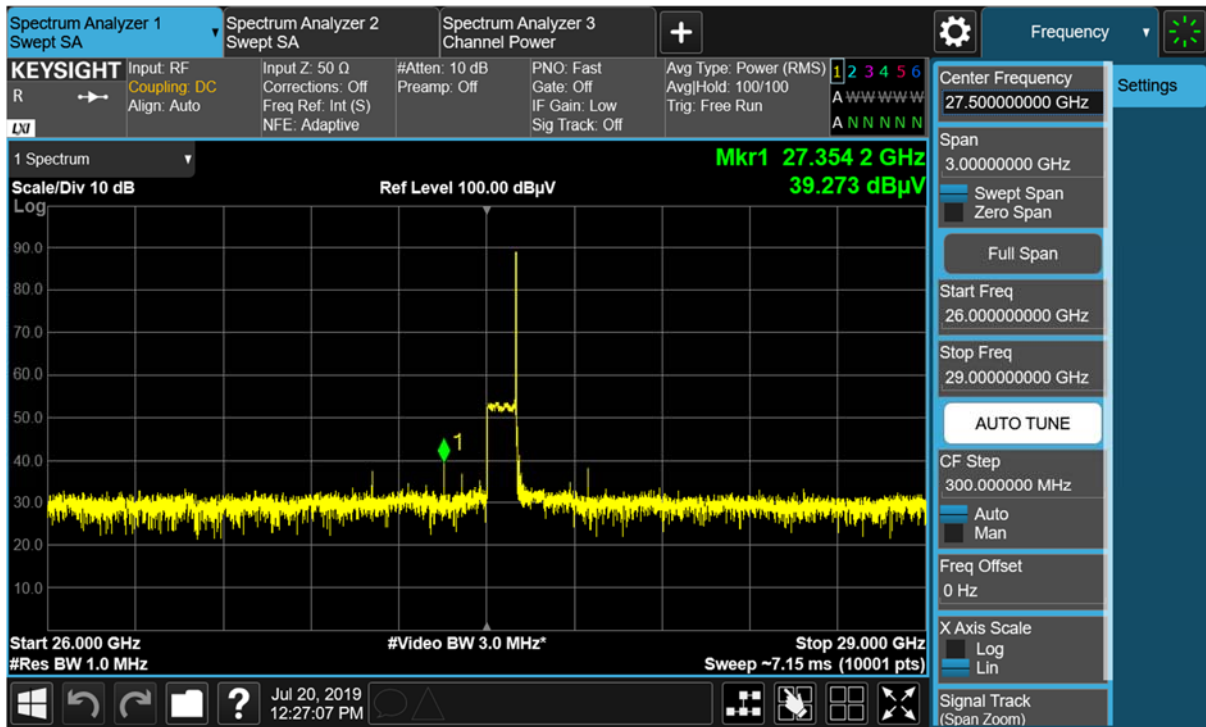
MAX Ant. B Position / 1cc / Low / QPSK / Ant. C



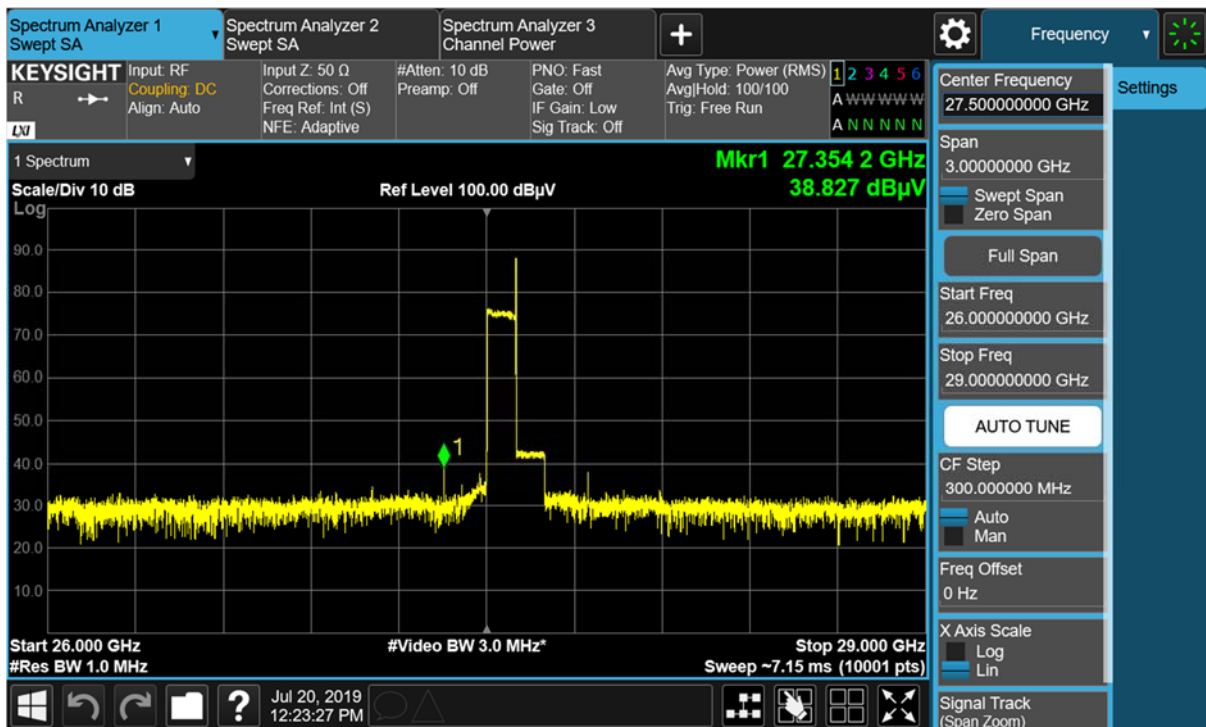
MAX Ant. B Position / 1cc / Low / QPSK / Ant. D



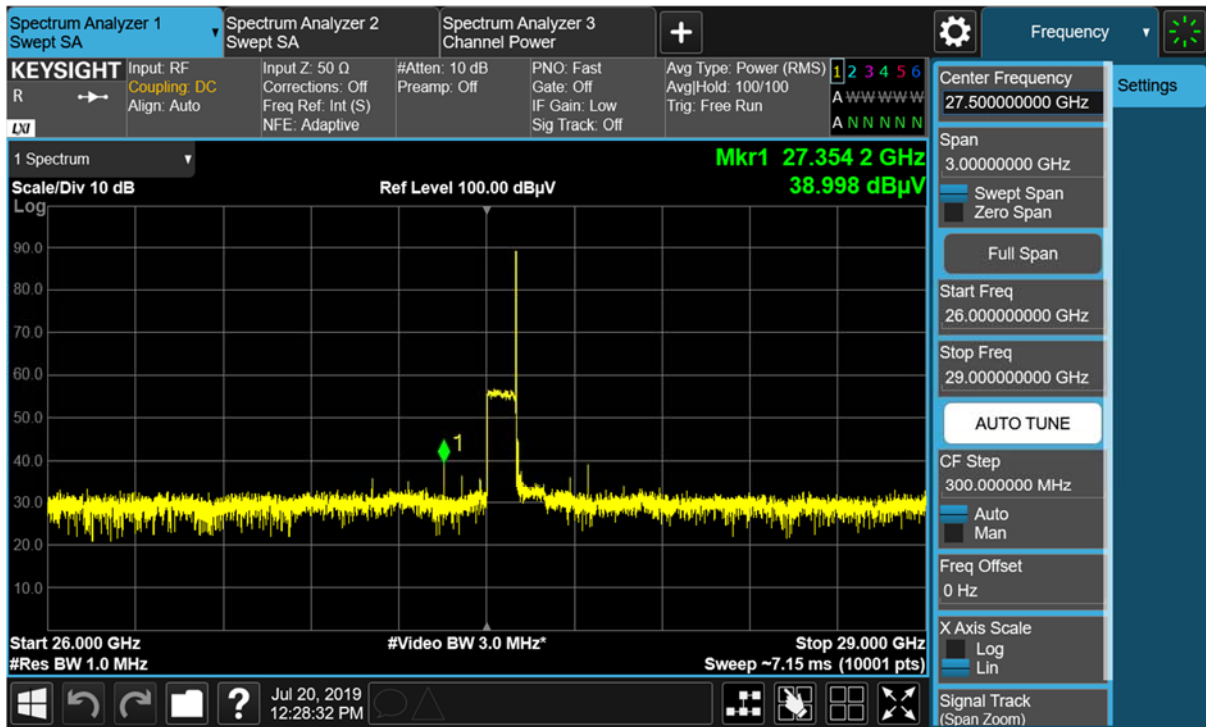
## MAX Ant. B Position / 1cc / Low / 16QAM / Ant. A



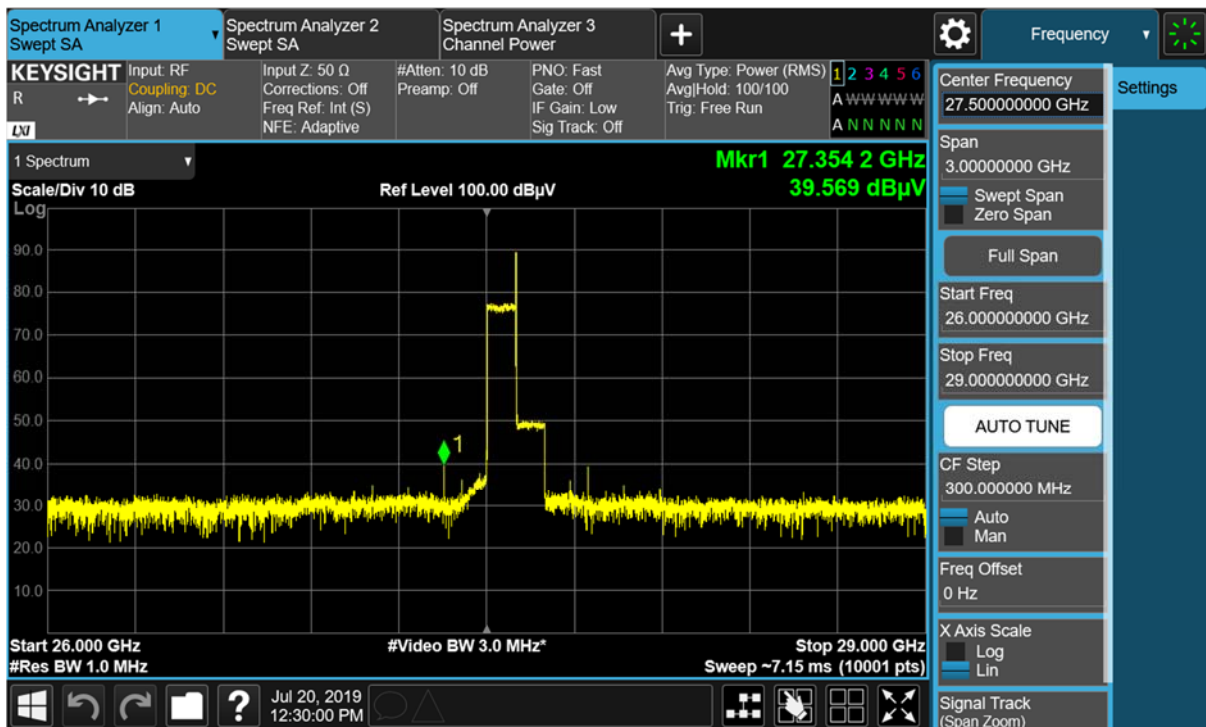
## MAX Ant. B Position / 1cc / Low / 16QAM / Ant. B



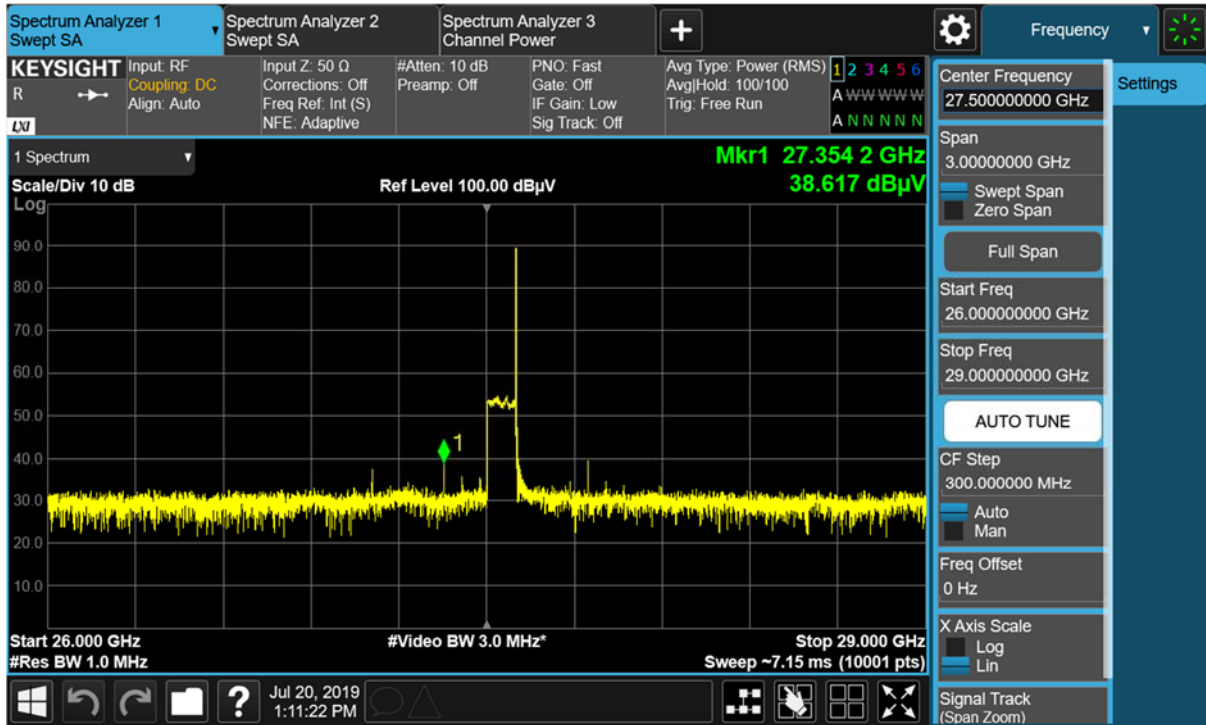
## MAX Ant. B Position / 1cc / Low / 16QAM / Ant. C



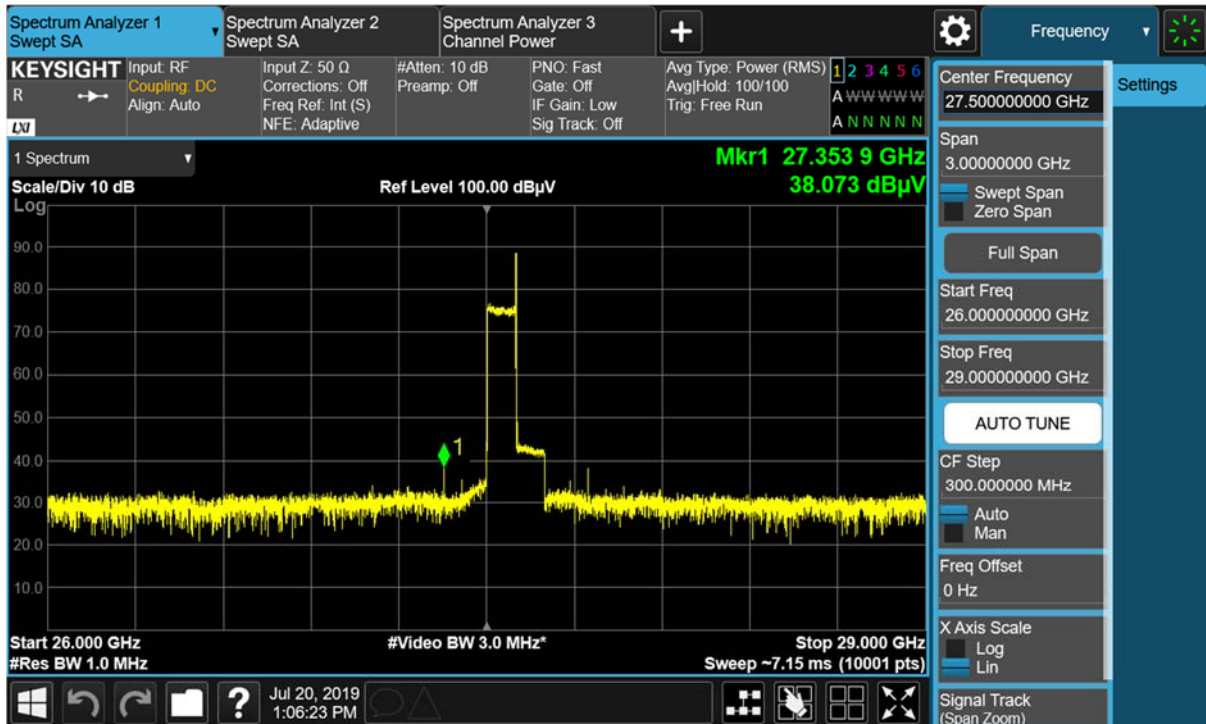
## MAX Ant. B Position / 1cc / Low / 16QAM / Ant. D



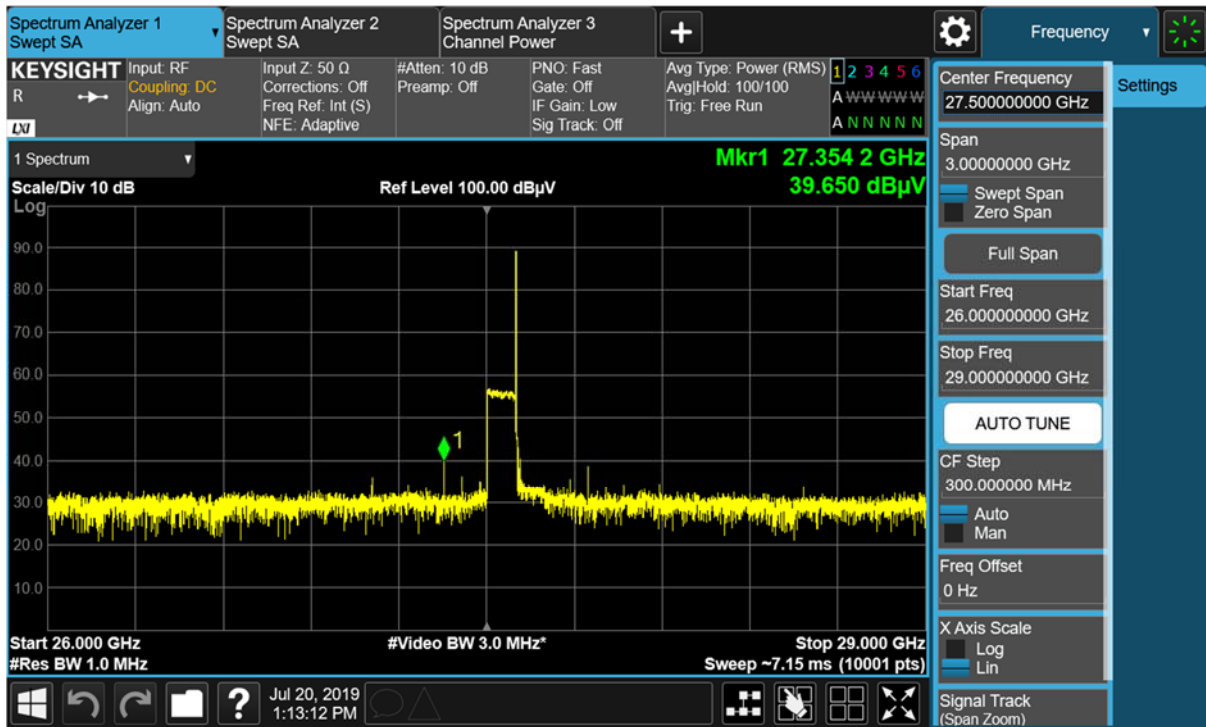
MAX Ant. B Position / 1cc / Low / 64QAM / Ant. A



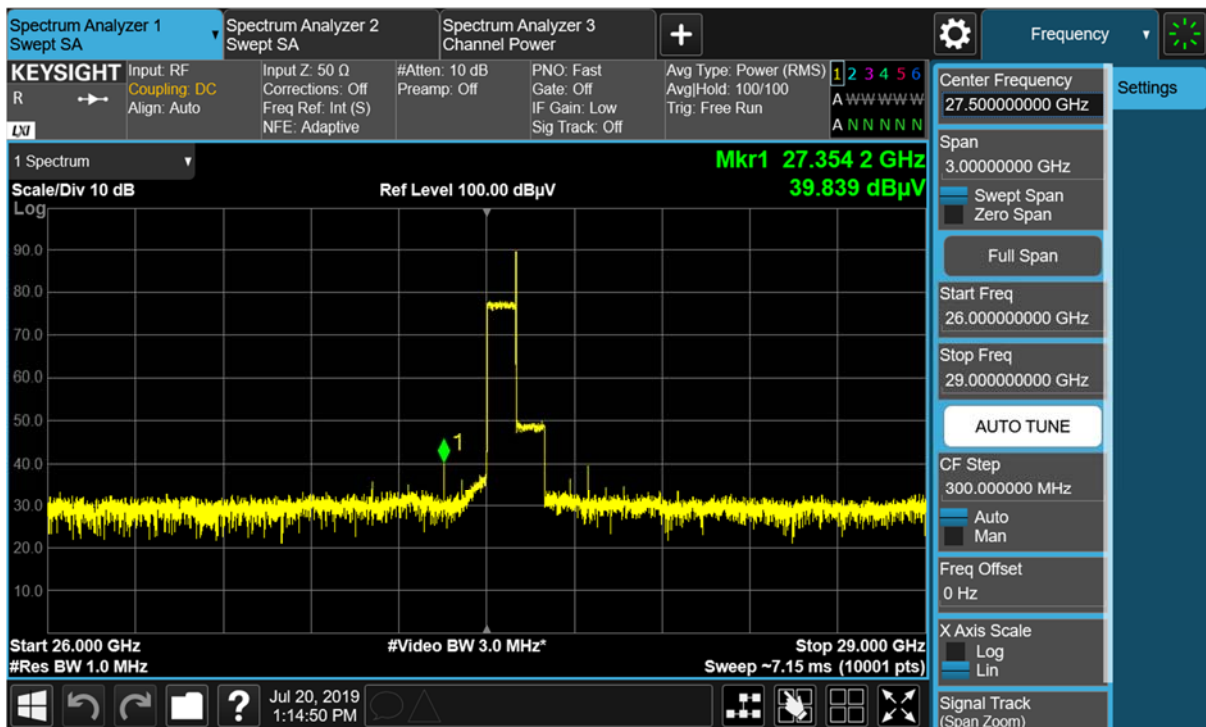
MAX Ant. B Position / 1cc / Low / 64QAM / Ant. B



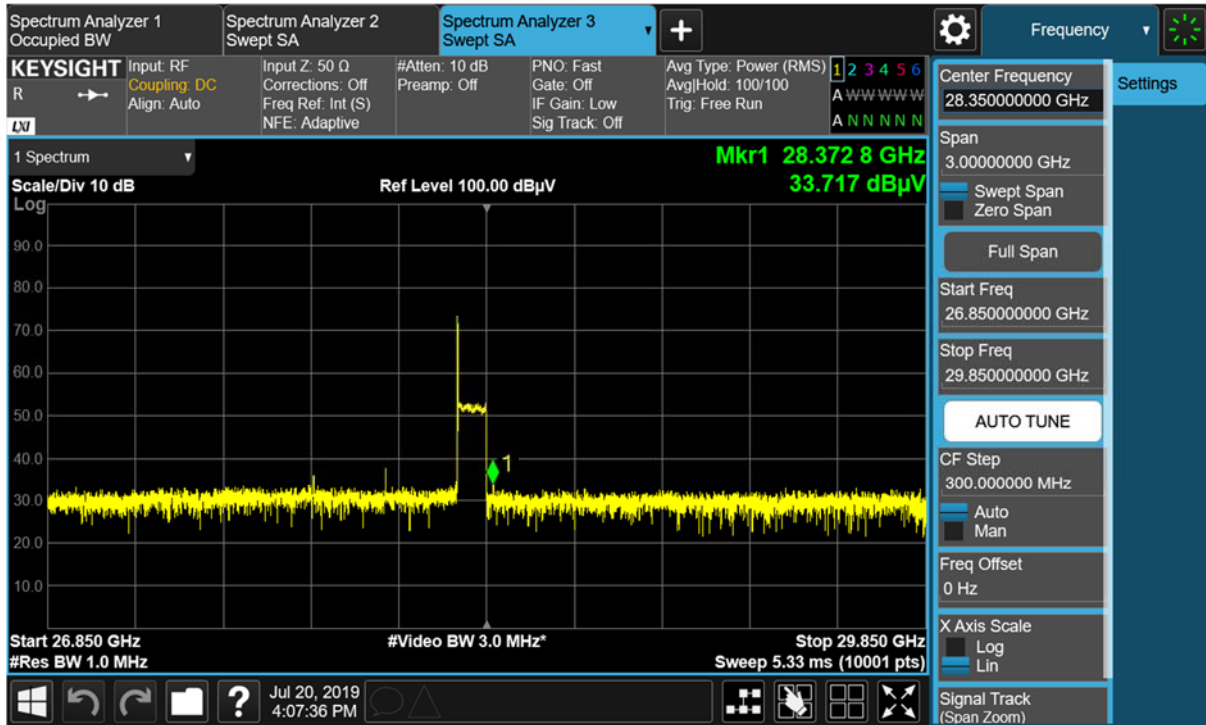
## MAX Ant. B Position / 1cc / Low / 64QAM / Ant. C



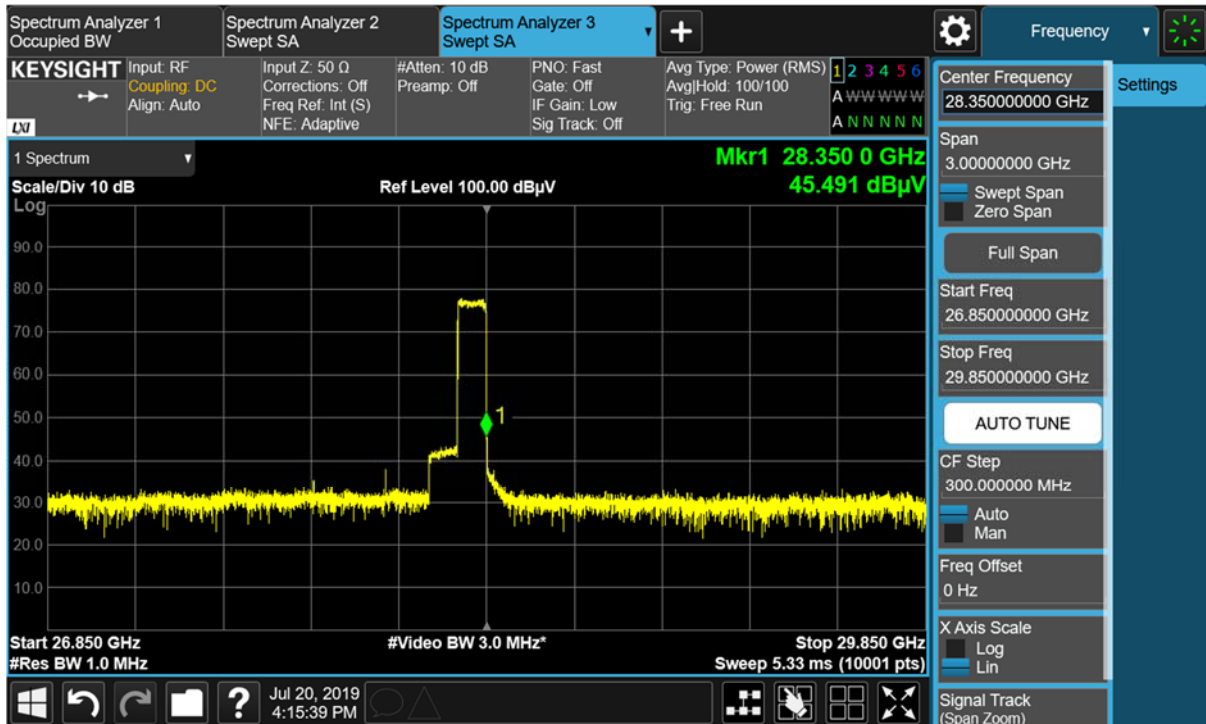
## MAX Ant. B Position / 1cc / Low / 64QAM / Ant. D



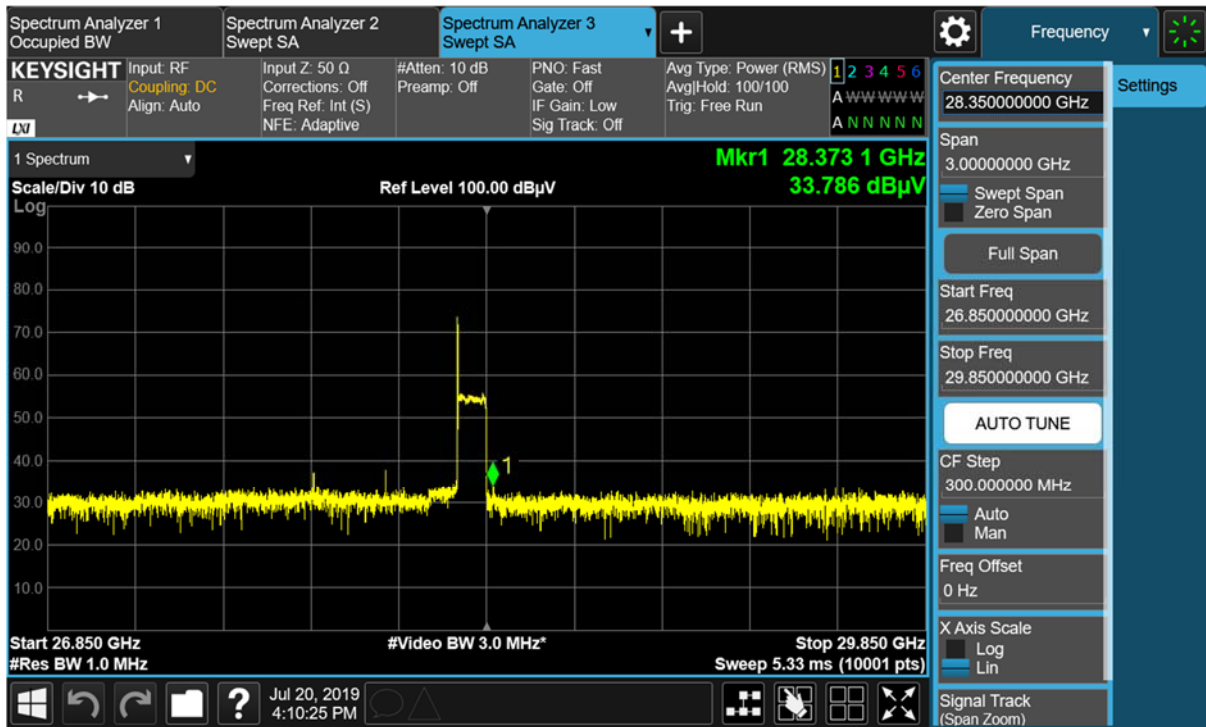
## MAX Ant. B Position / 1cc / High / QPSK / Ant. A



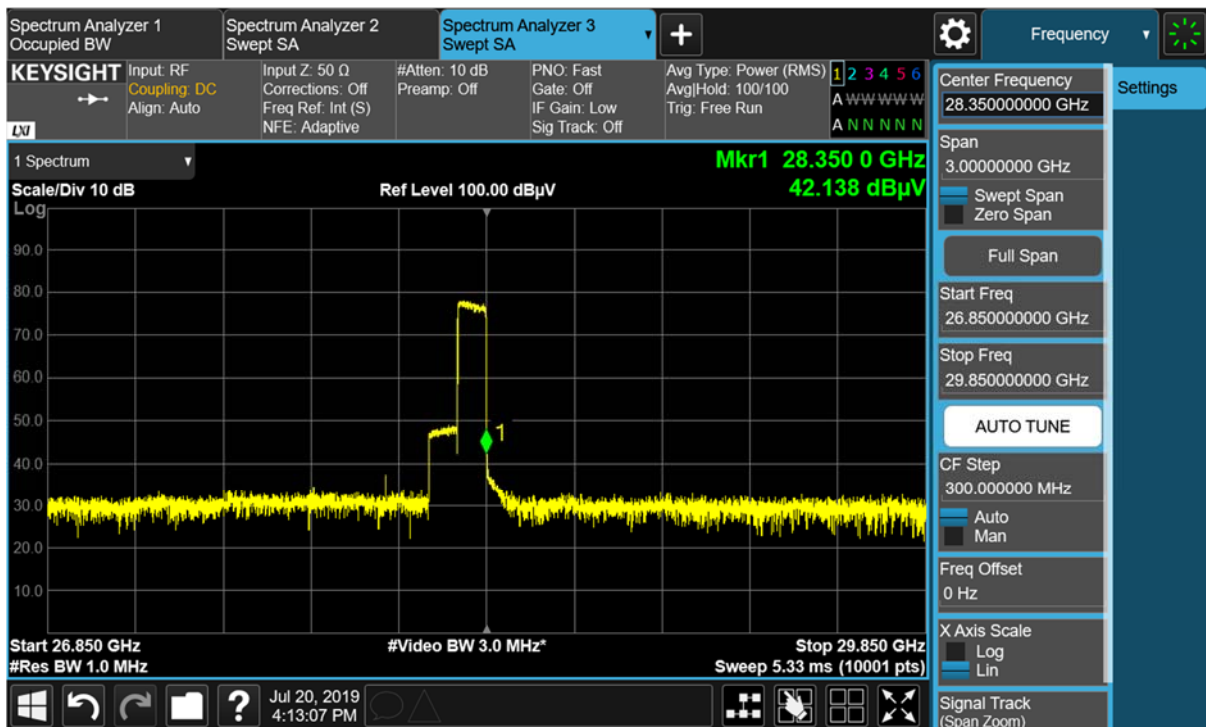
## MAX Ant. B Position / 1cc / High / QPSK / Ant. B



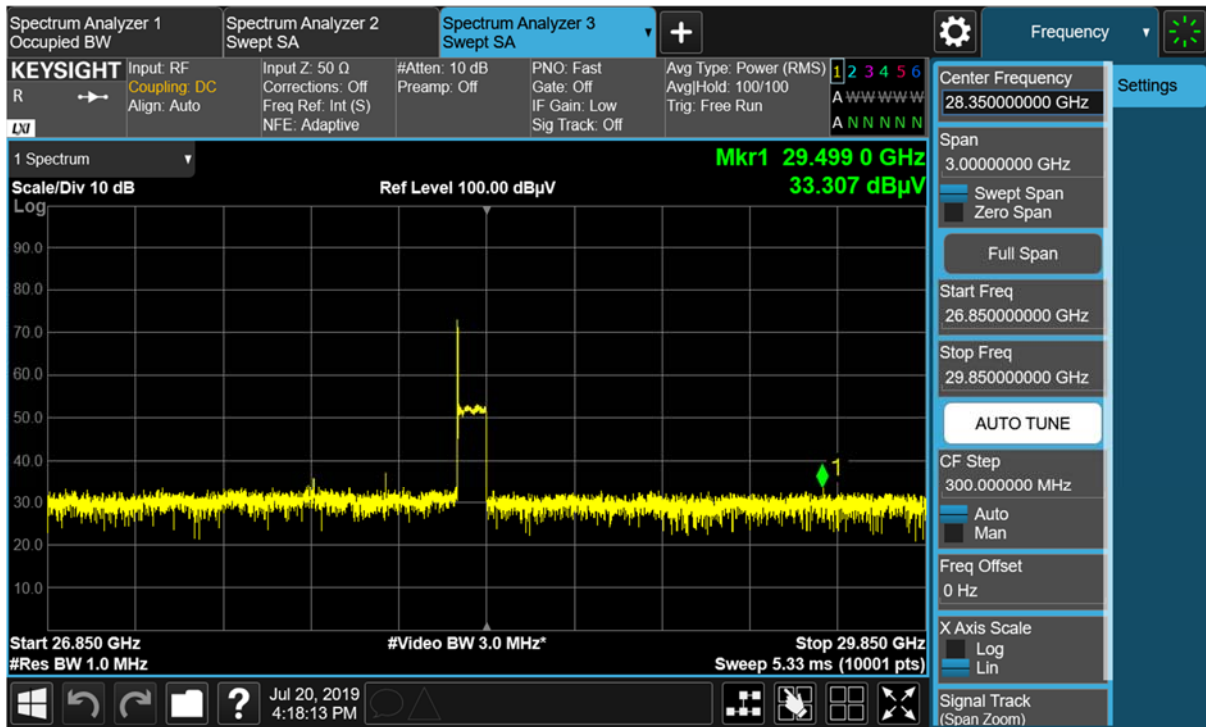
## MAX Ant. B Position / 1cc / High / QPSK / Ant. C



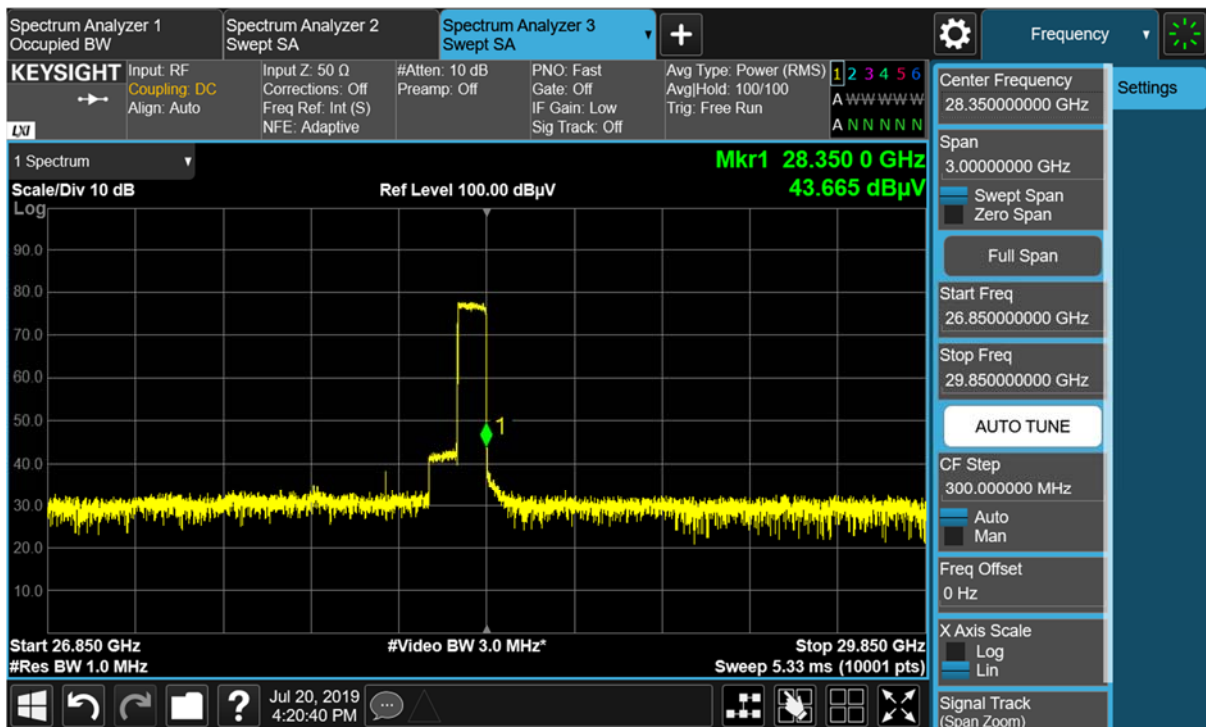
## MAX Ant. B Position / 1cc / High / QPSK / Ant. D



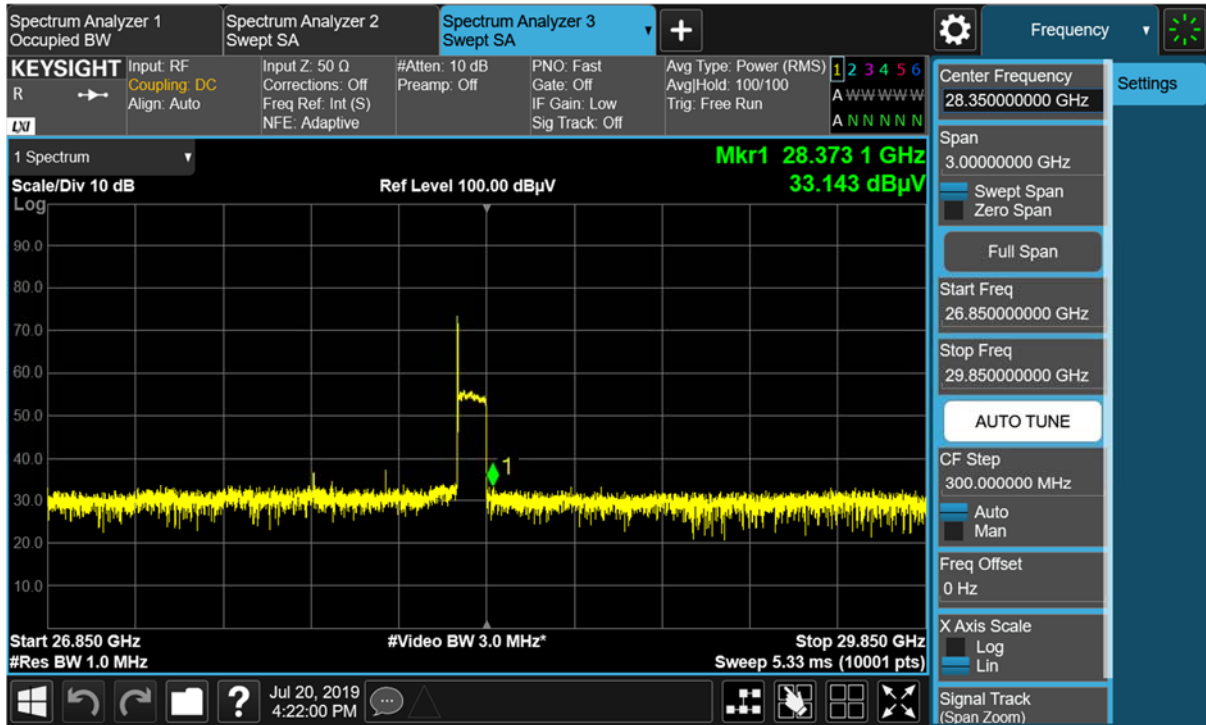
MAX Ant. B Position / 1cc / High / 16QAM / Ant. A



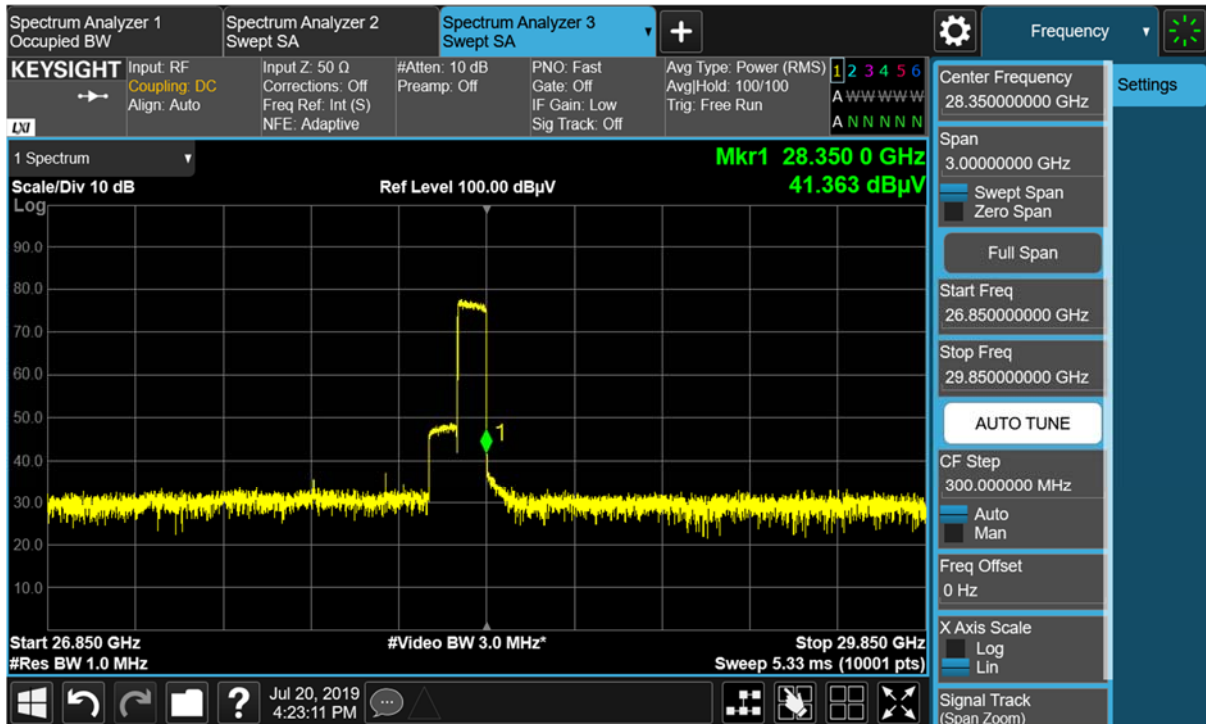
MAX Ant. B Position / 1cc / High / 16QAM / Ant. B



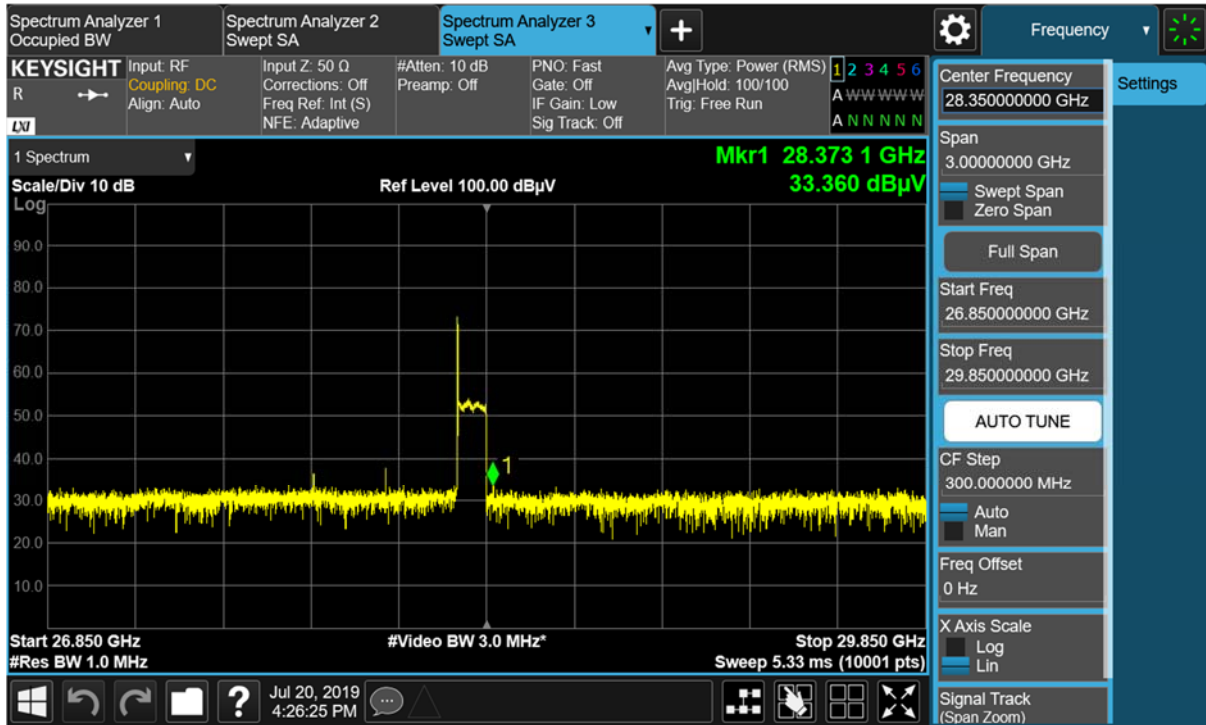
## MAX Ant. B Position / 1cc / High / 16QAM / Ant. C



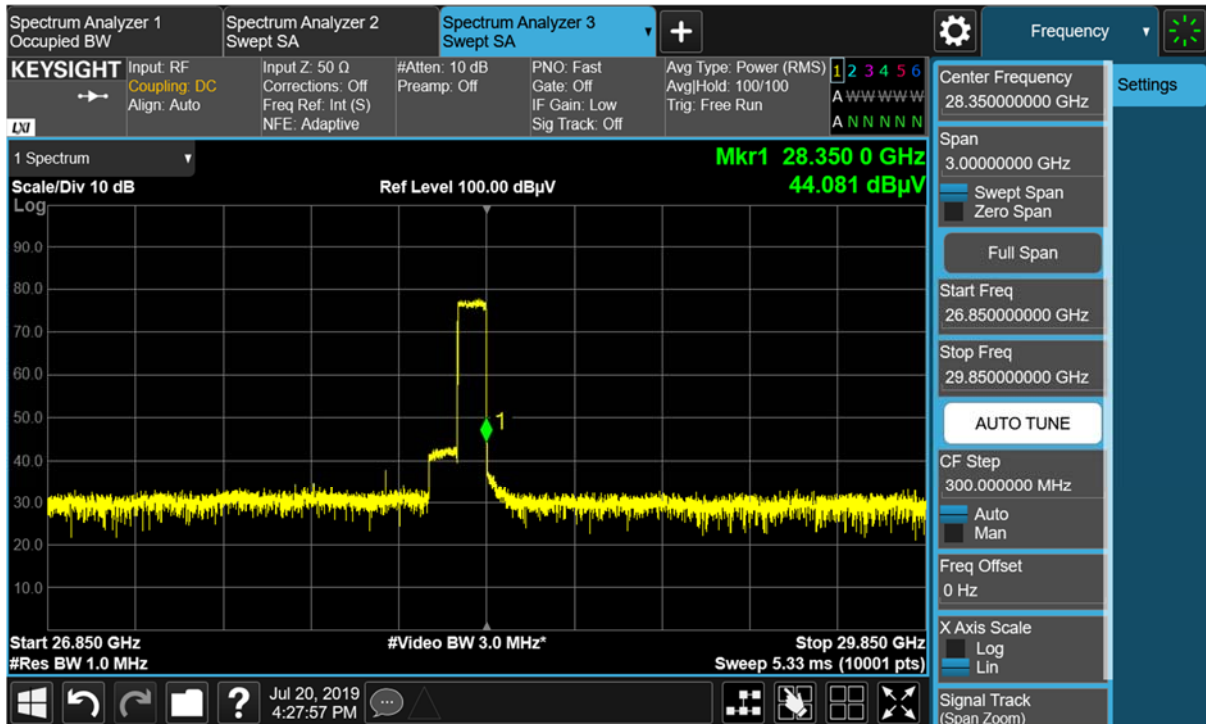
## MAX Ant. B Position / 1cc / High / 16QAM / Ant. D



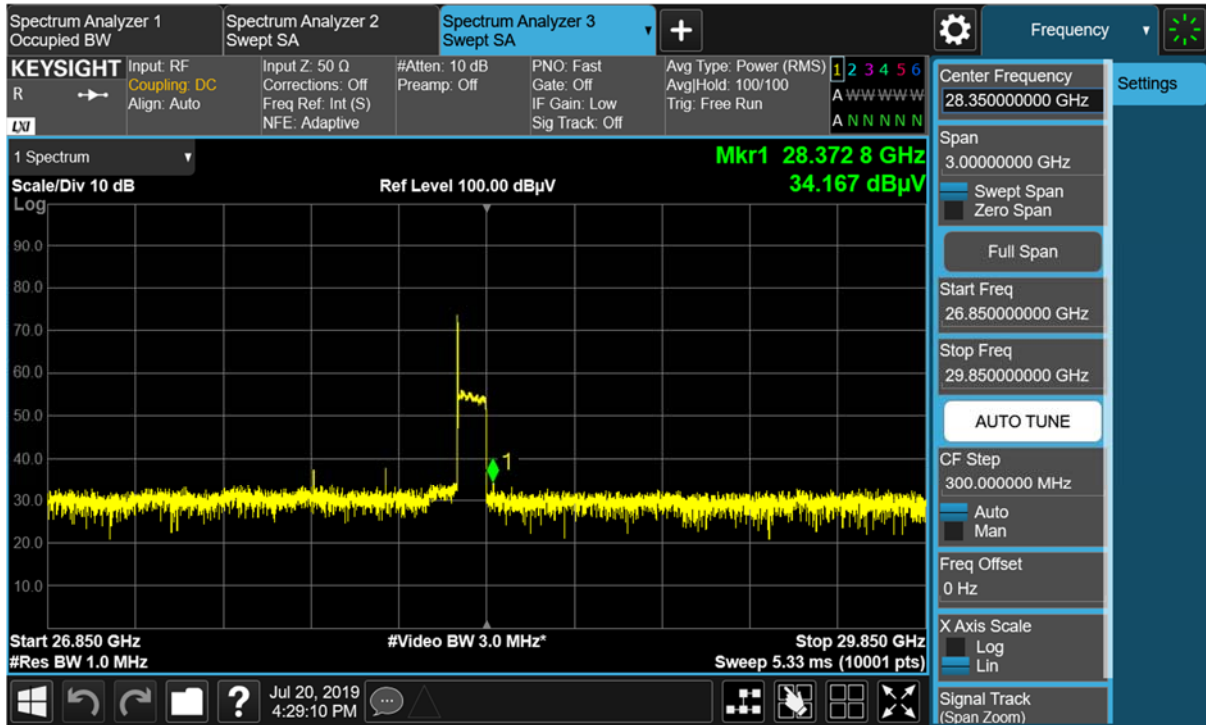
## MAX Ant. B Position / 1cc / High / 64QAM / Ant. A



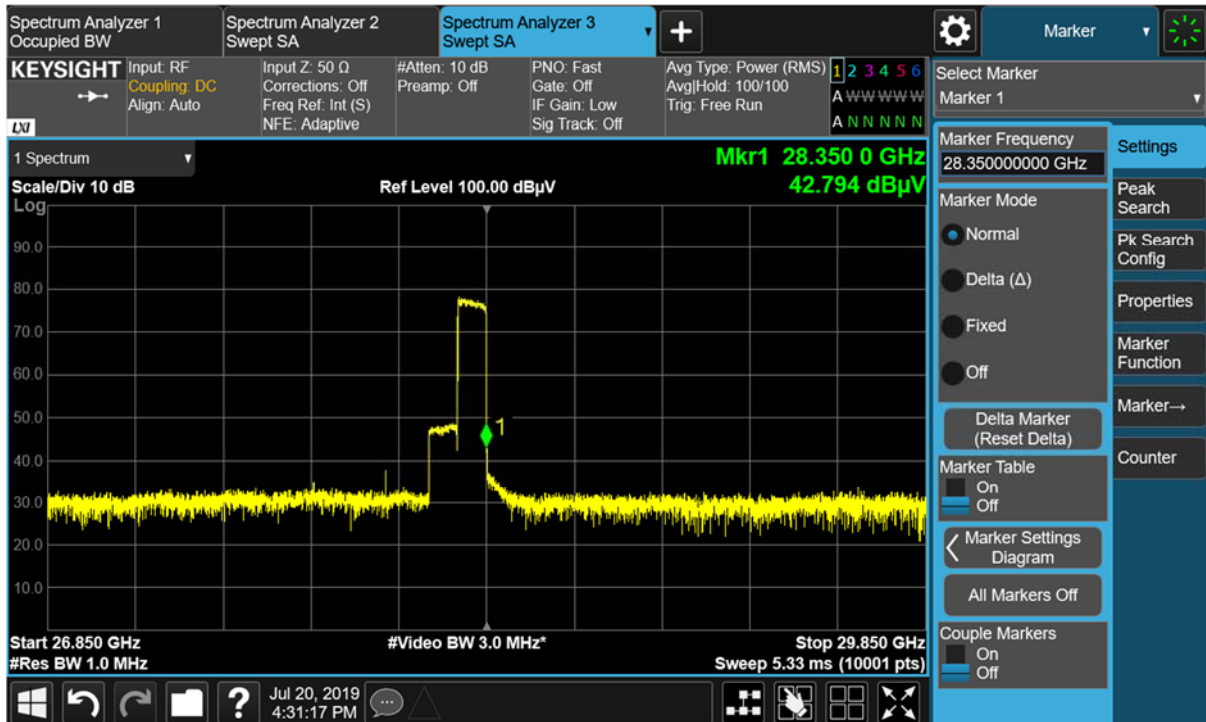
## MAX Ant. B Position / 1cc / High / 64QAM / Ant. B



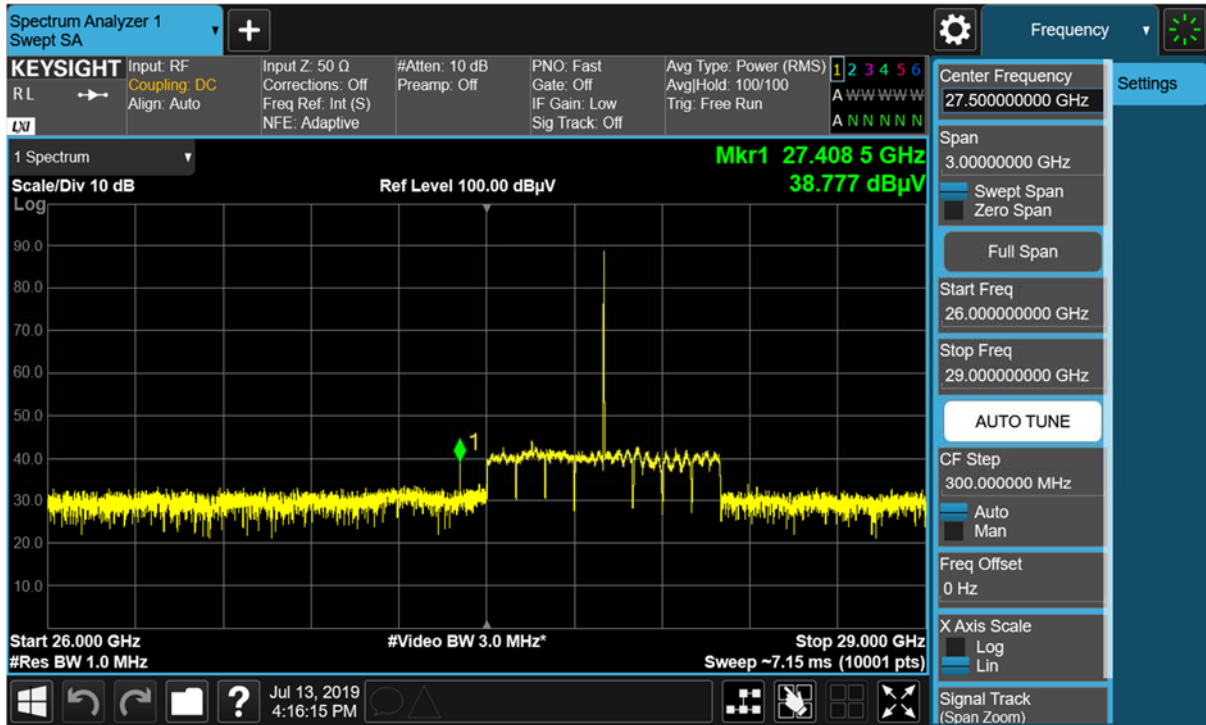
## MAX Ant. B Position / 1cc / High / 64QAM / Ant. C



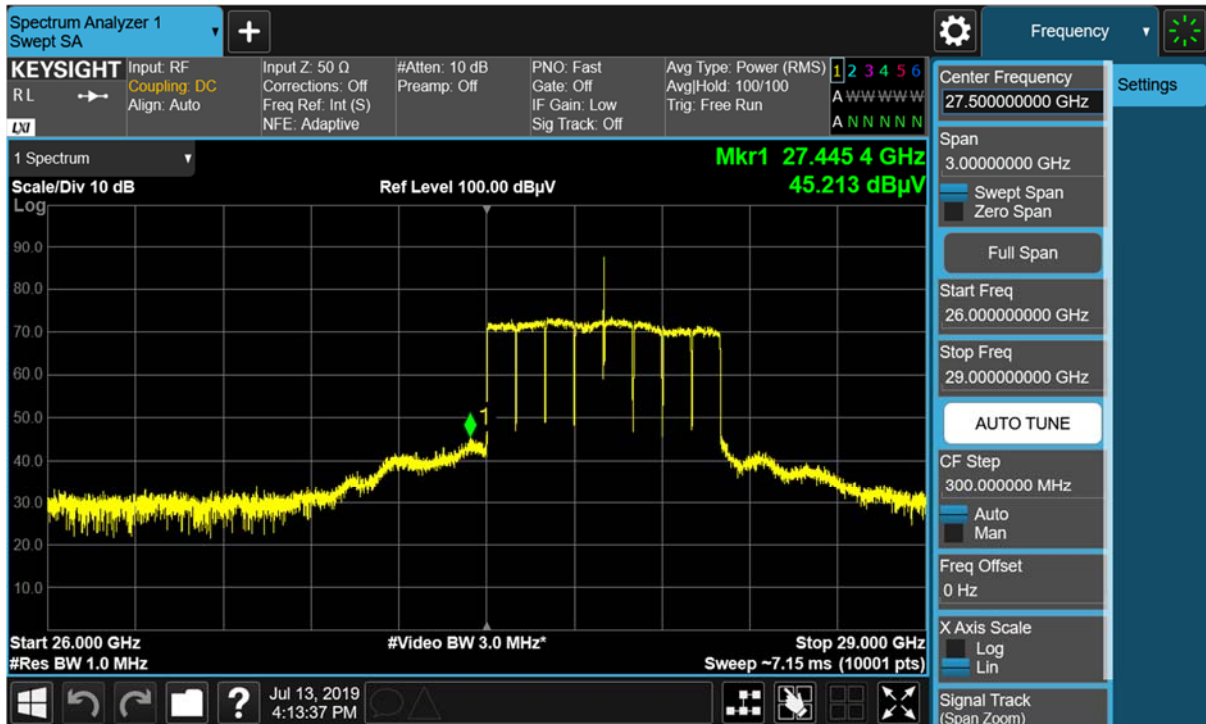
## MAX Ant. B Position / 1cc / High / 64QAM / Ant. D



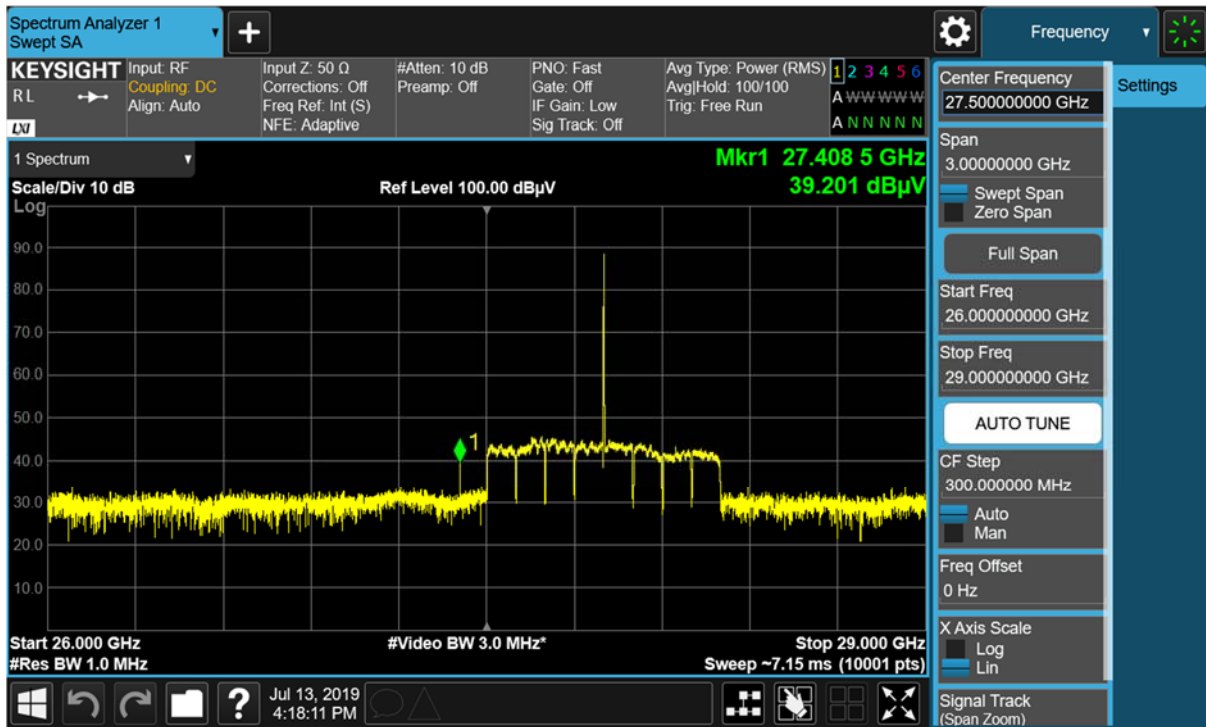
MAX Ant. B Position / 8cc / Low / QPSK / Ant. A



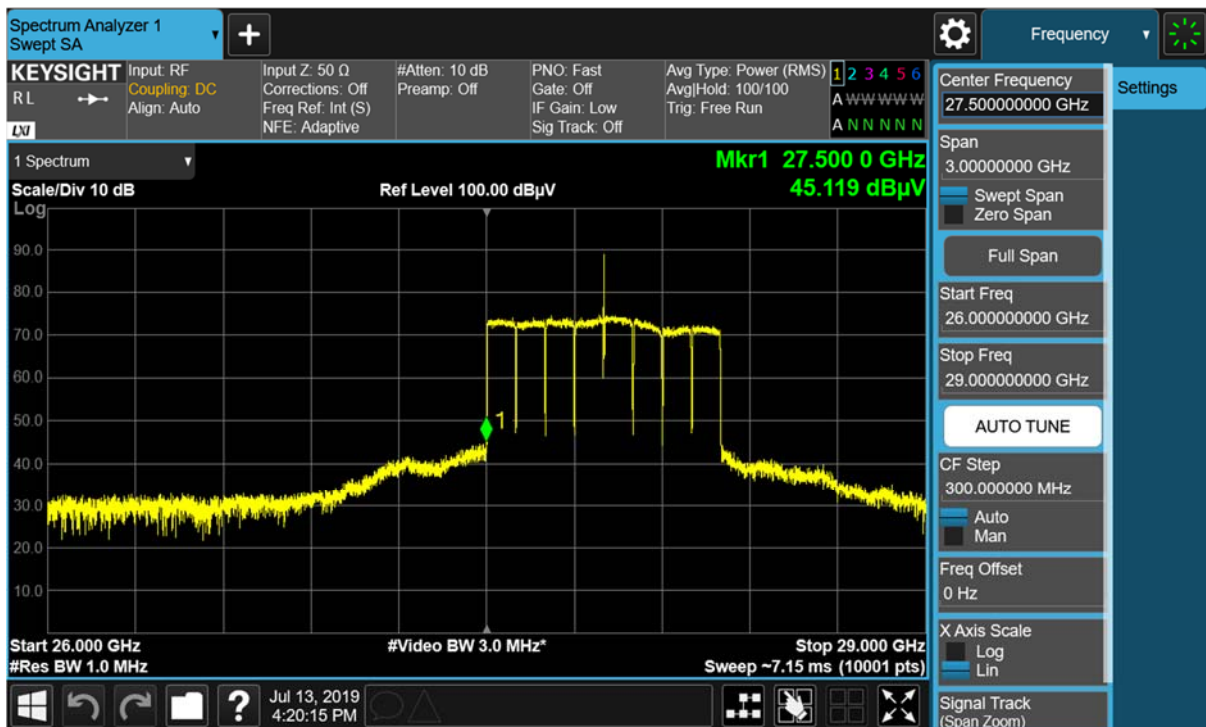
MAX Ant. B Position / 8cc / Low / QPSK / Ant. B



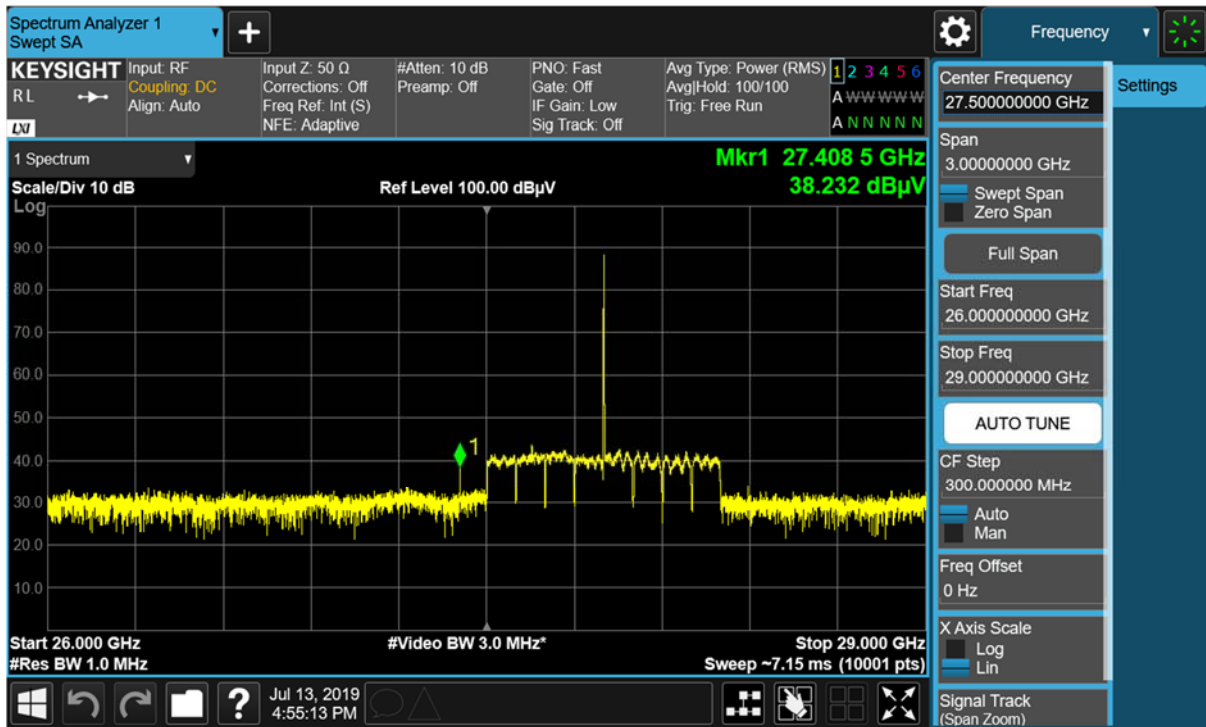
MAX Ant. B Position / 8cc / Low / QPSK / Ant. C



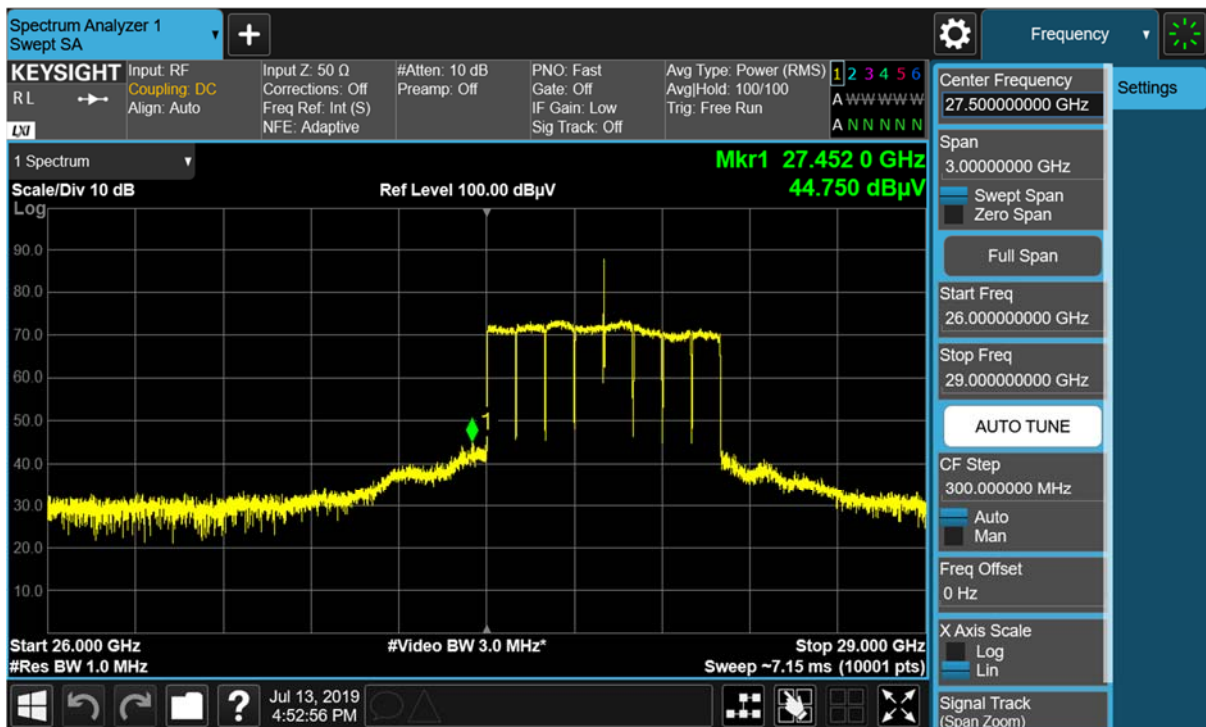
MAX Ant. B Position / 8cc / Low / QPSK / Ant. D



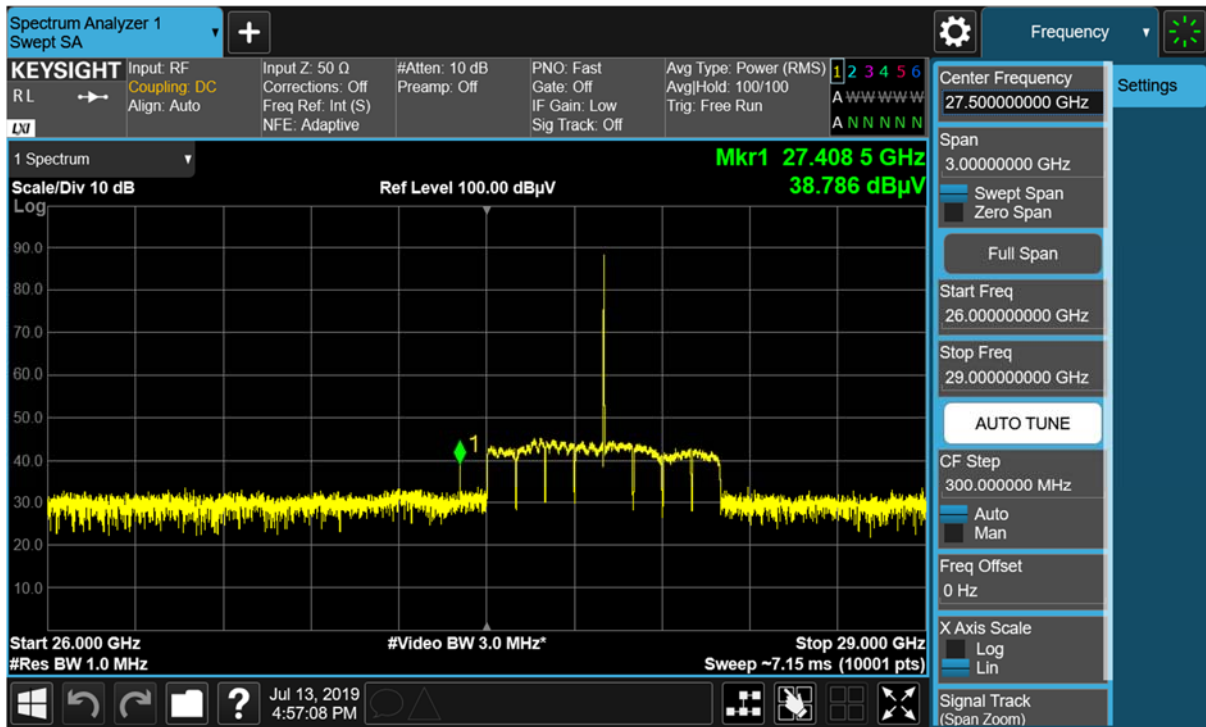
MAX Ant. B Position / 8cc / Low / 16QAM / Ant. A



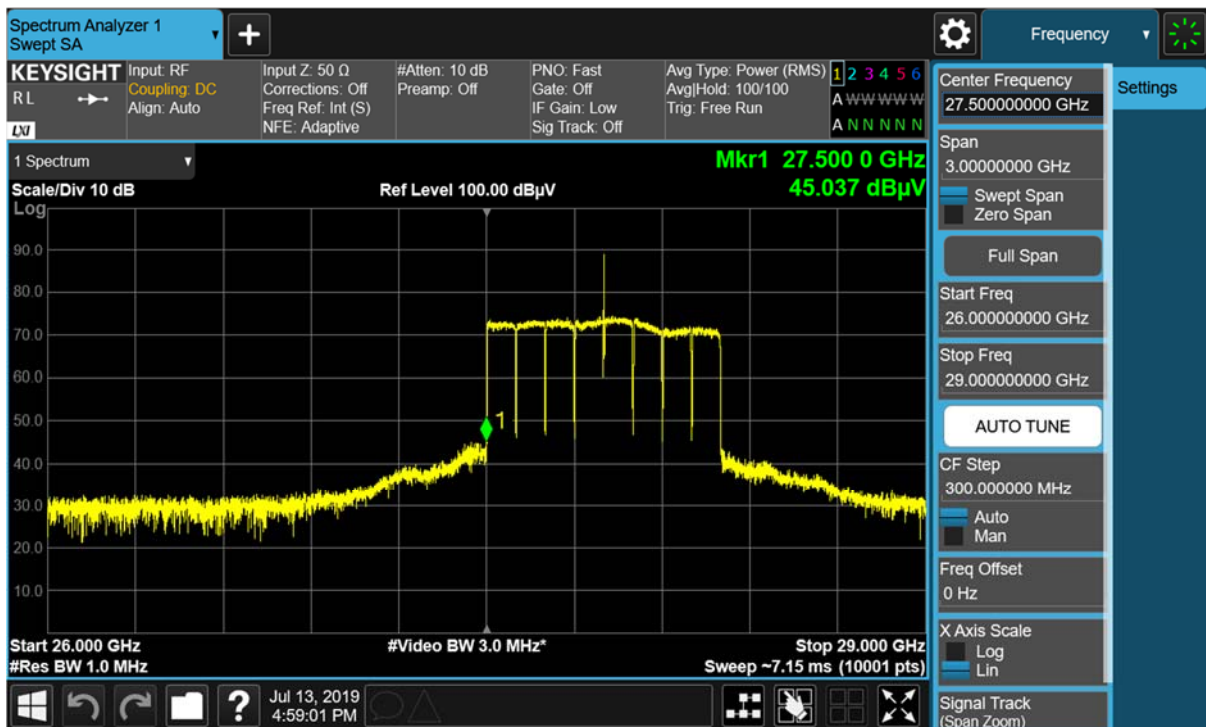
MAX Ant. B Position / 8cc / Low / 16QAM / Ant. B



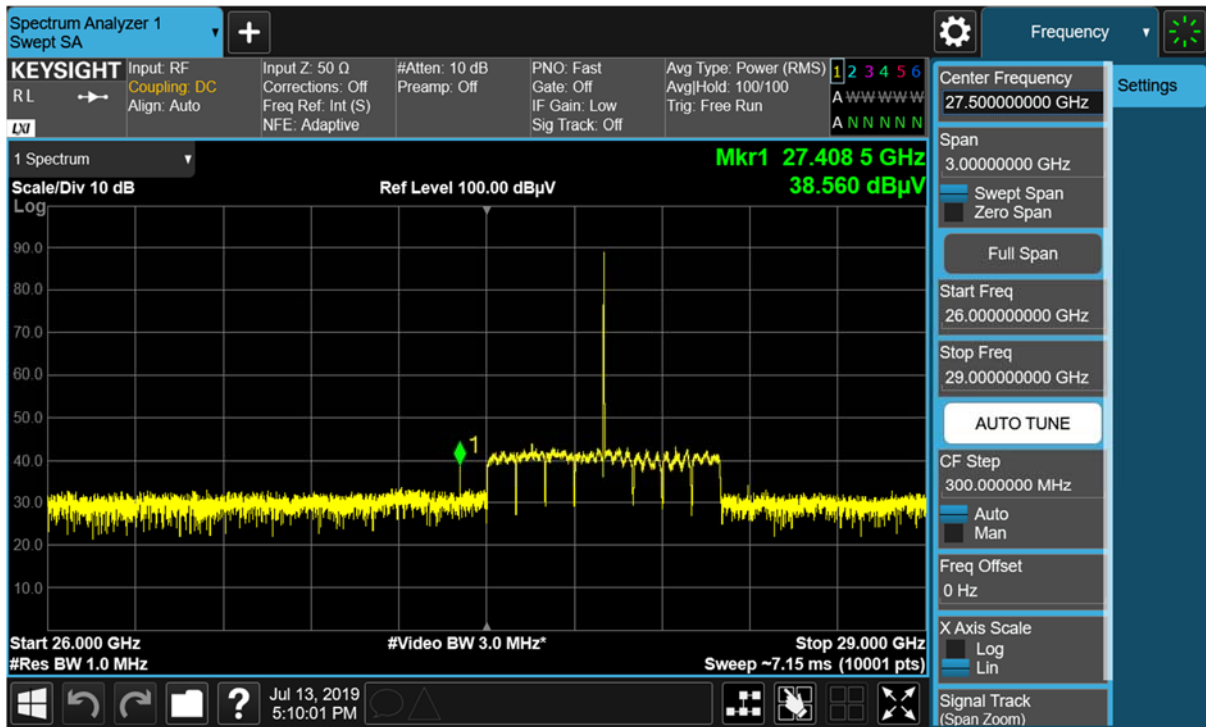
## MAX Ant. B Position / 8cc / Low / 16QAM / Ant. C



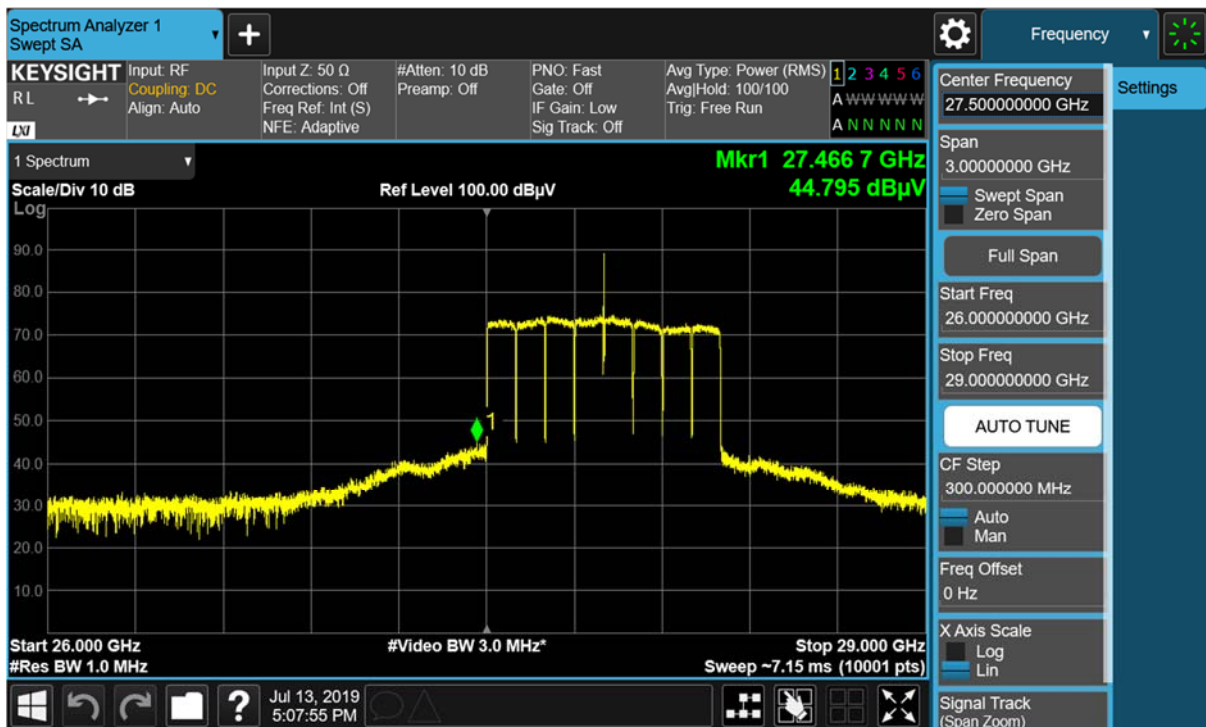
## MAX Ant. B Position / 8cc / Low / 16QAM / Ant. D



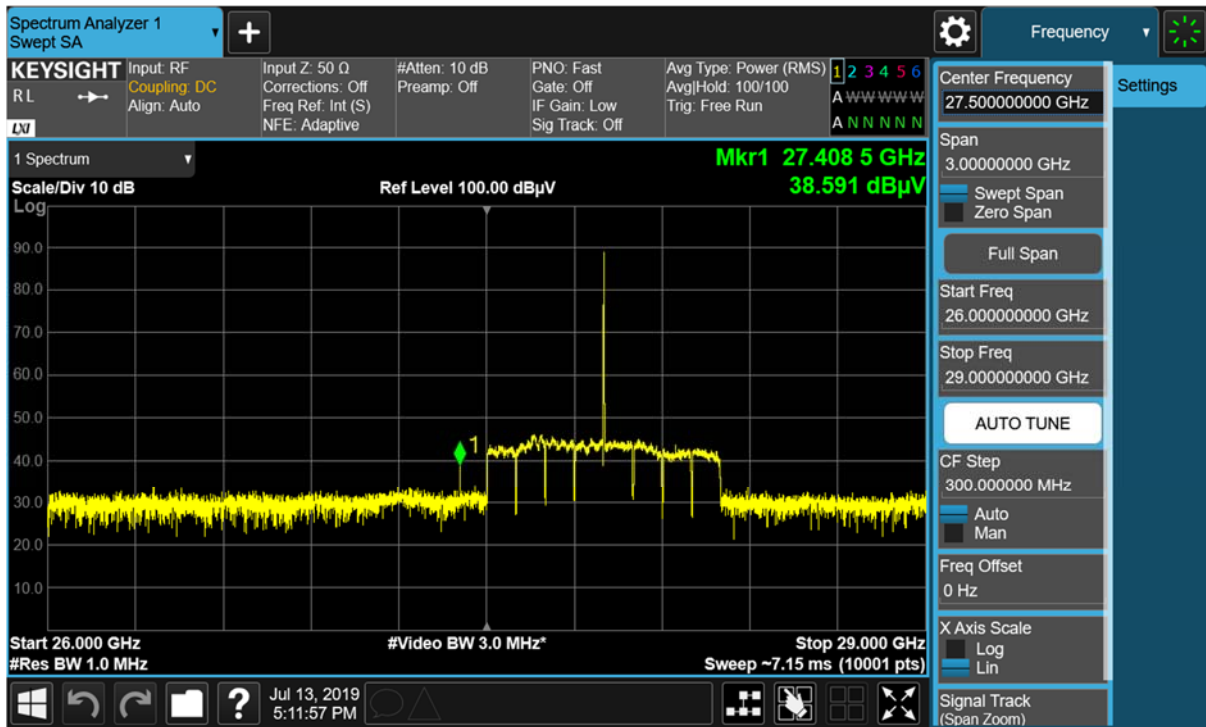
MAX Ant. B Position / 8cc / Low / 64QAM / Ant. A



MAX Ant. B Position / 8cc / Low / 64QAM / Ant. B



MAX Ant. B Position / 8cc / Low / 64QAM / Ant. C



MAX Ant. B Position / 8cc / Low / 64QAM / Ant. D

