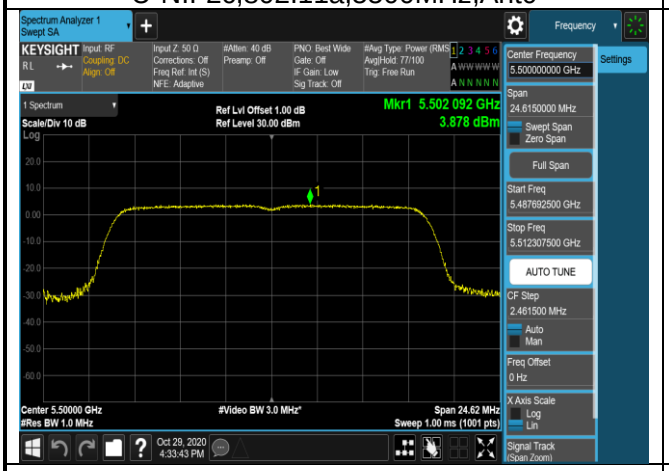
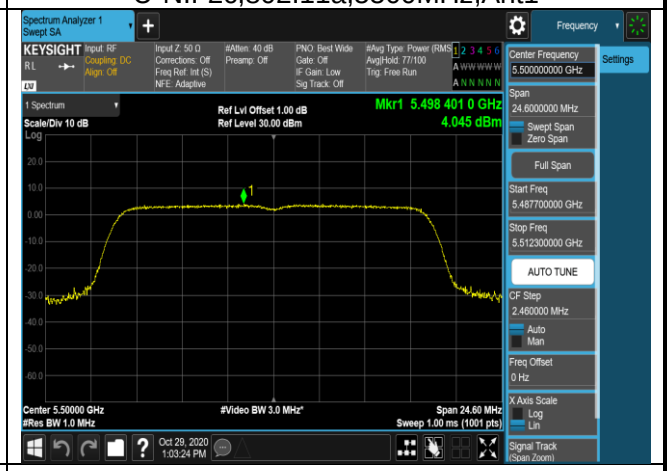
5.2 Test Plots

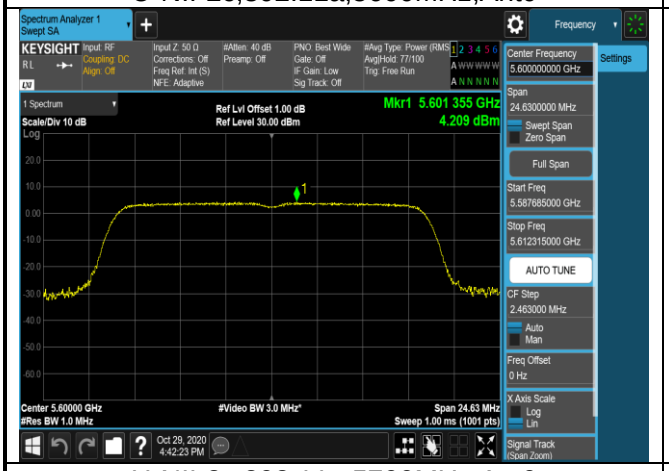
U-NII-2c,802.11a,5500MHz,Ant0



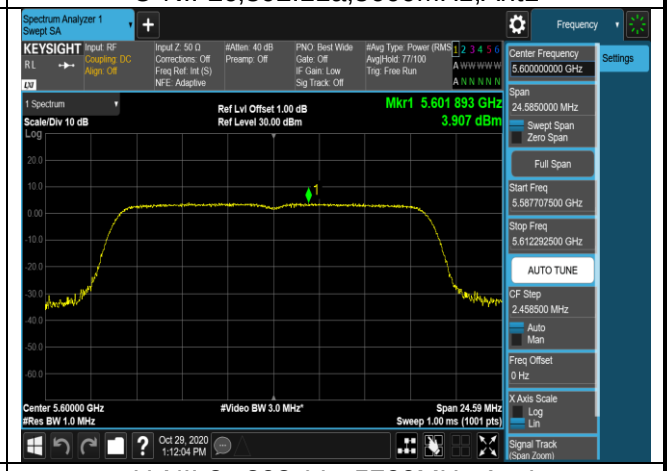
U-NII-2c,802.11a,5500MHz,Ant1



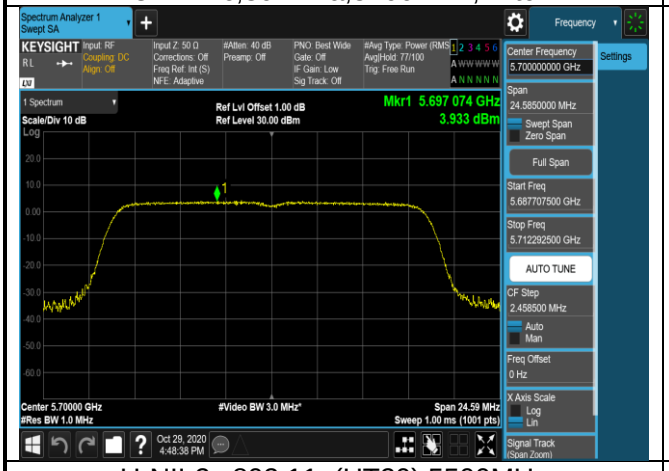
U-NII-2c,802.11a,5600MHz,Ant0



U-NII-2c,802.11a,5600MHz,Ant1



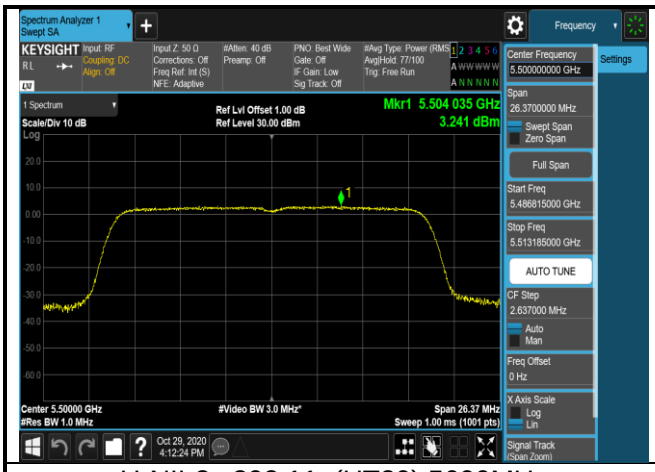
U-NII-2c,802.11a,5700MHz,Ant0



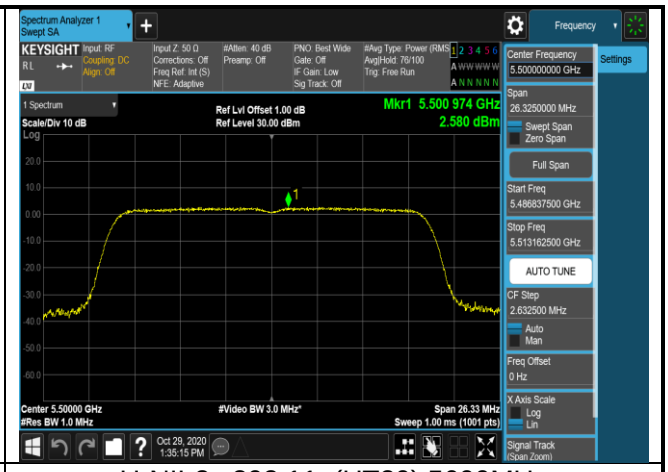
U-NII-2c,802.11a,5700MHz,Ant1

U-NII-2c,802.11n(HT20),5500MHz ,Ant0

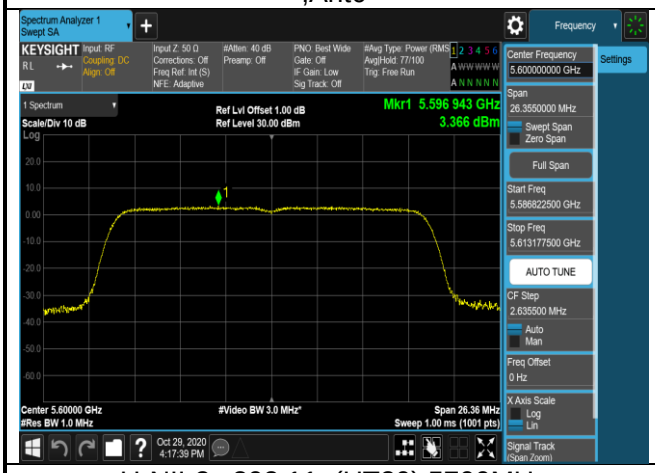
U-NII-2c,802.11n(HT20),5500MHz ,Ant1



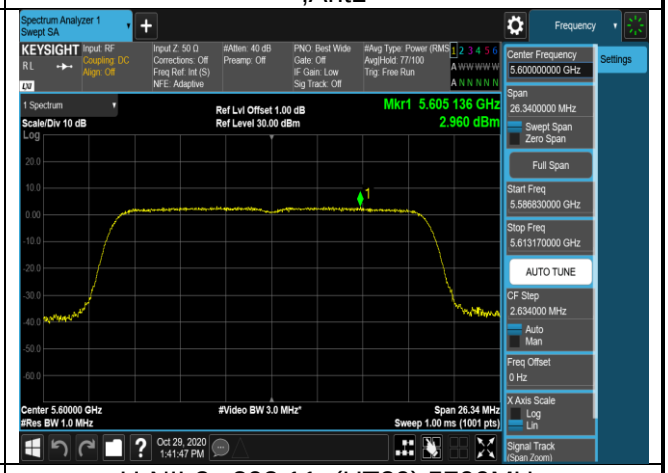
U-NII-2c,802.11n(HT20),5600MHz ,Ant0



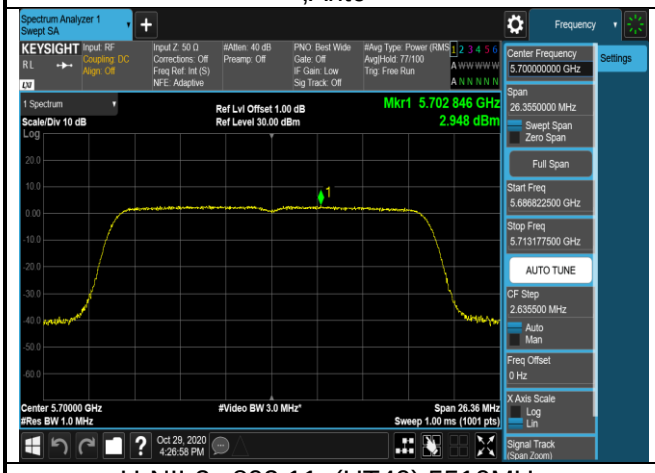
U-NII-2c,802.11n(HT20),5600MHz ,Ant1



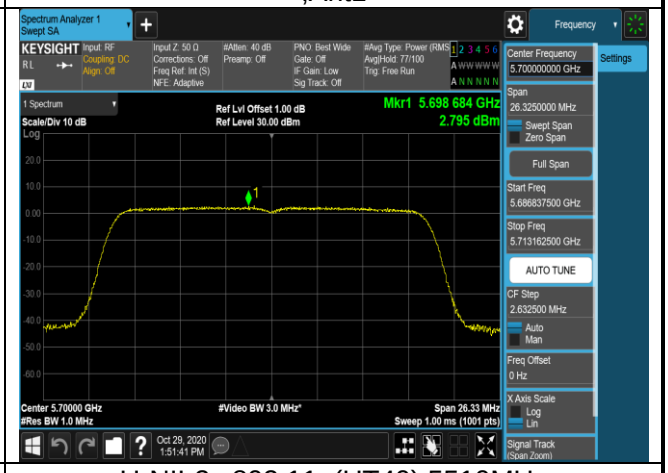
U-NII-2c,802.11n(HT20),5700MHz ,Ant0



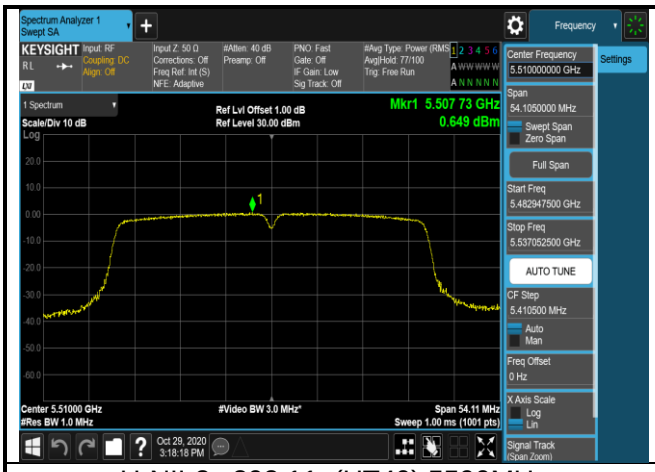
U-NII-2c,802.11n(HT20),5700MHz ,Ant1



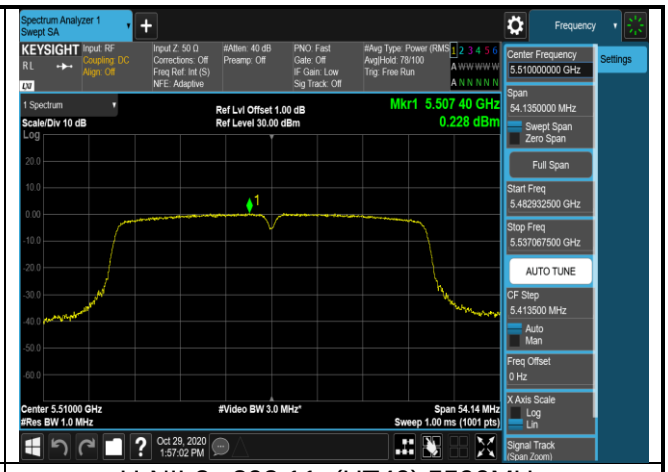
U-NII-2c,802.11n(HT40),5510MHz ,Ant0



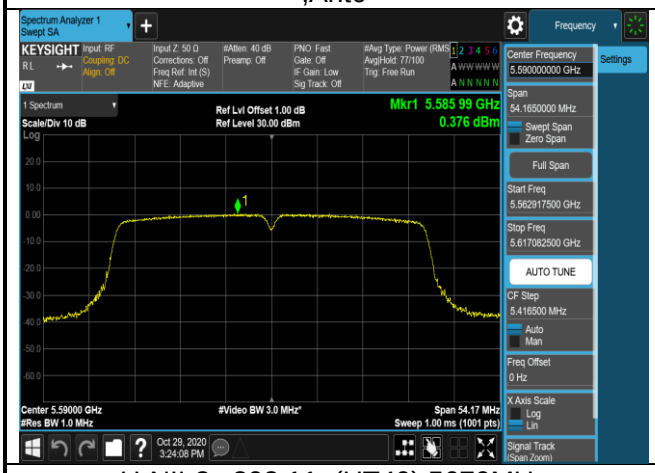
U-NII-2c,802.11n(HT40),5510MHz ,Ant1



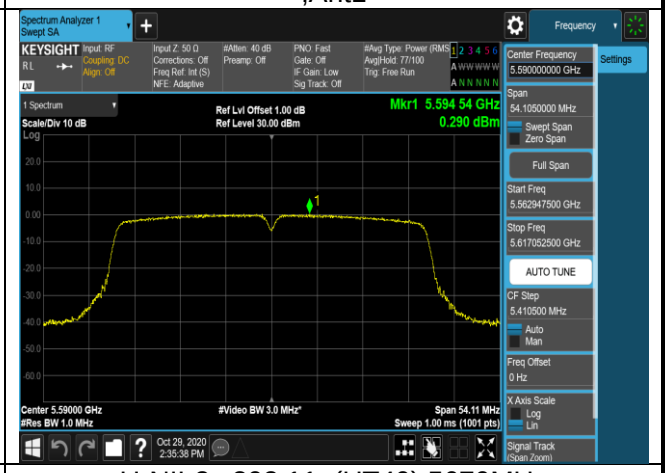
U-NII-2c,802.11n(HT40),5590MHz ,Ant0



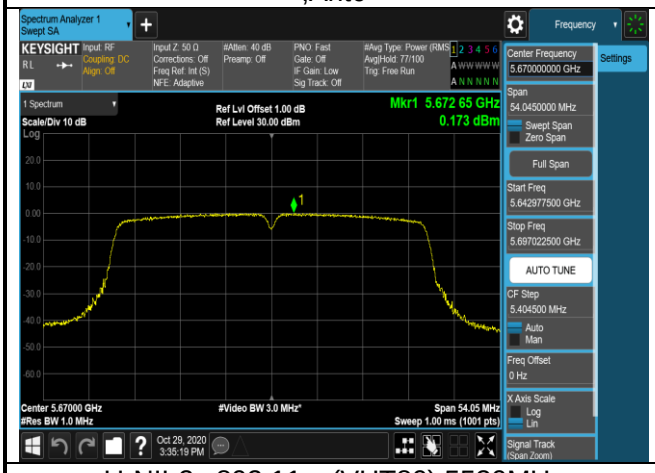
U-NII-2c,802.11n(HT40),5590MHz ,Ant1



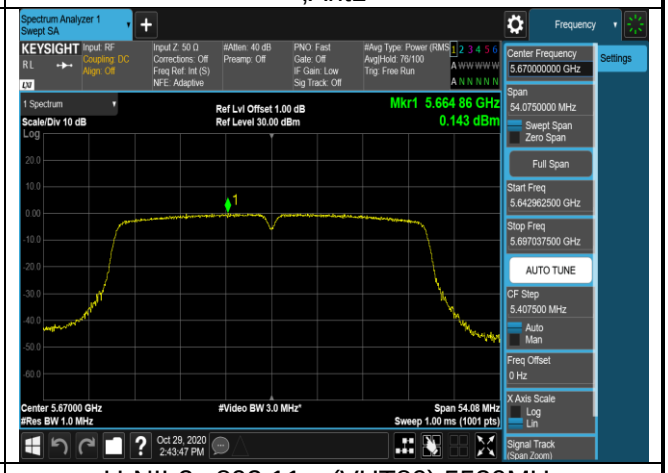
U-NII-2c,802.11n(HT40),5670MHz ,Ant0



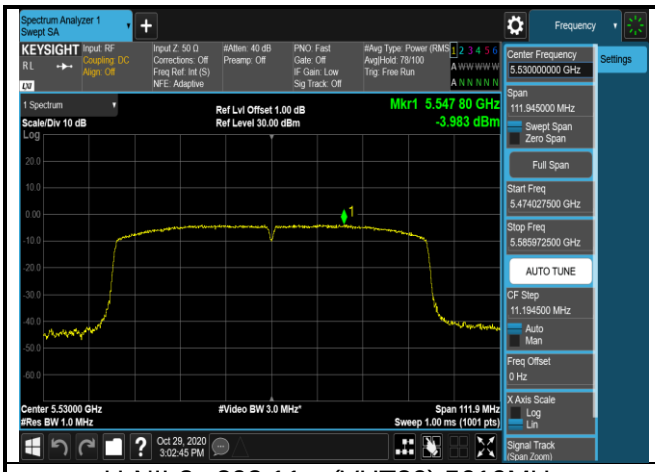
U-NII-2c,802.11n(HT40),5670MHz ,Ant1



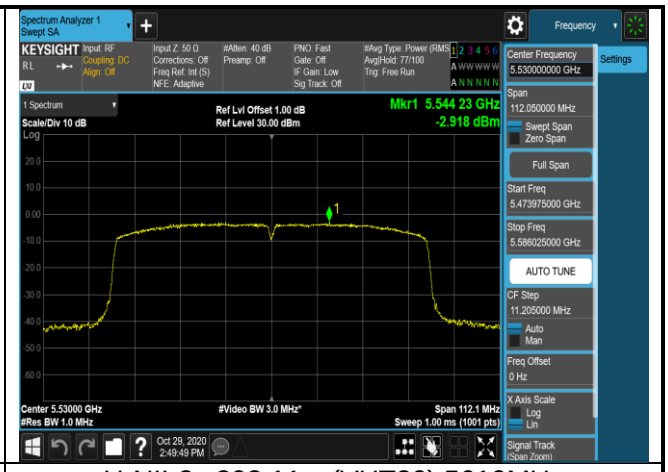
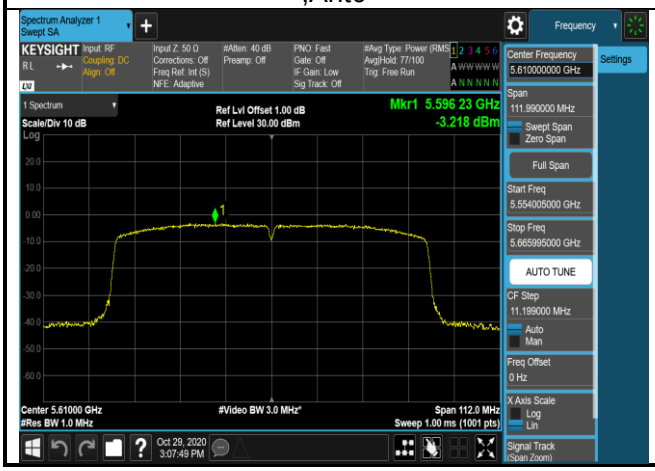
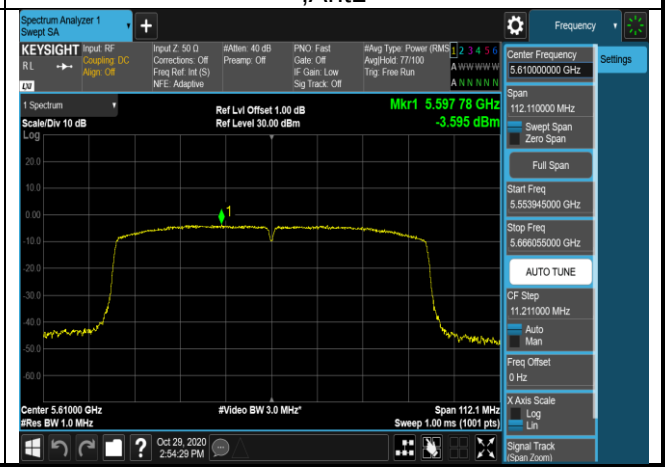
U-NII-2c,802.11ac(VHT80),5530MHz ,Ant0



U-NII-2c,802.11ac(VHT80),5530MHz ,Ant1



U-NII-2c,802.11ac(VHT80),5610MHz ,Ant0



U-NII-2c,802.11ac(VHT80),5610MHz ,Ant1