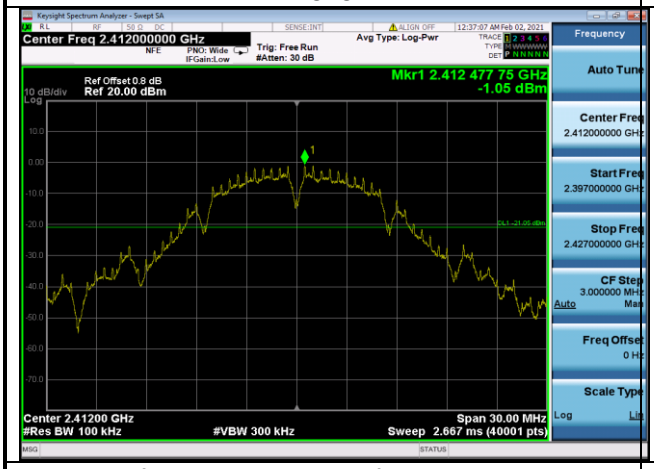
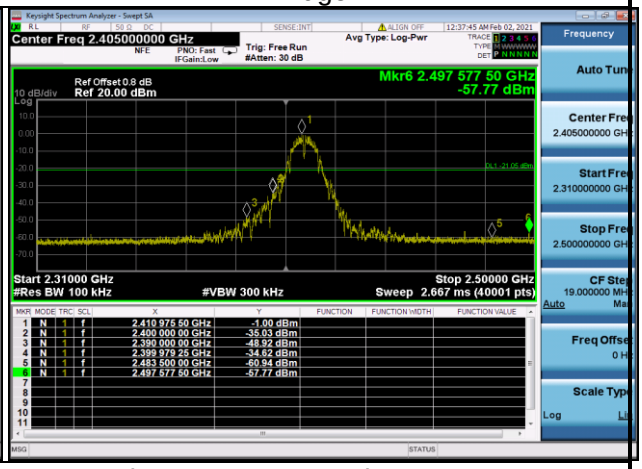
5.2 Test plots

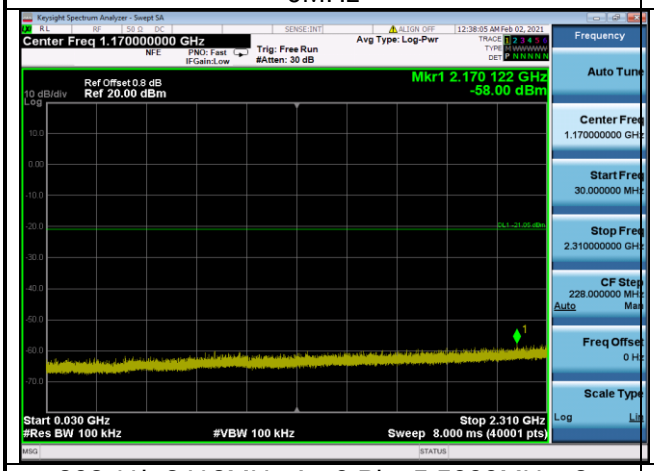
802.11b,2412MHz,Ant0,Plot 1,Reference Level



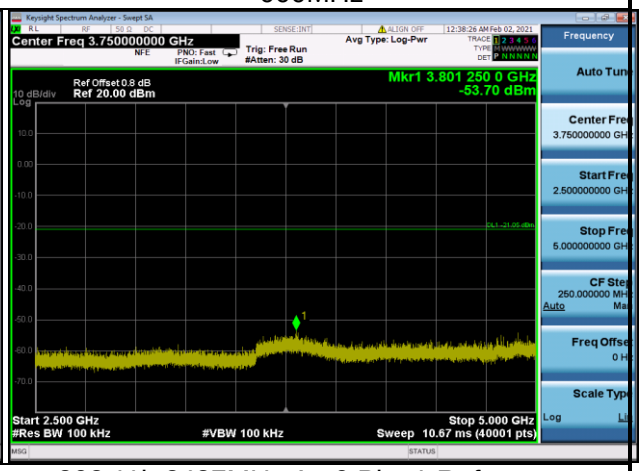
802.11b,2412MHz,Ant0,Plot 2,Band Edge



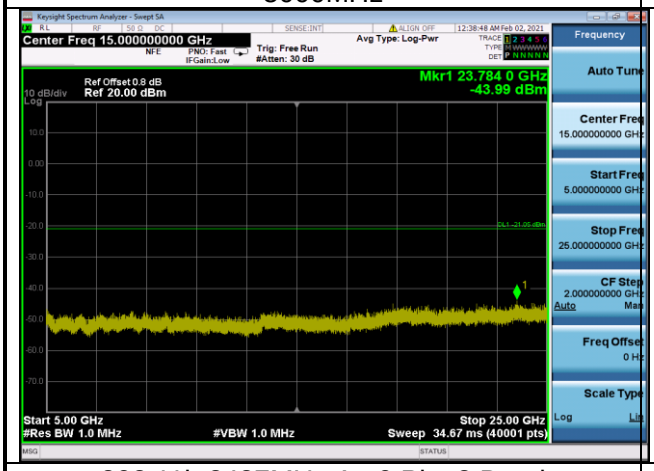
802.11b,2412MHz,Ant0,Plot 3,30MHz~2310MHz



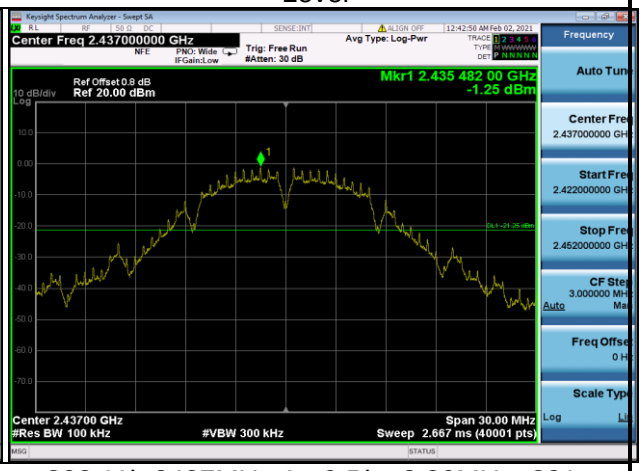
802.11b,2412MHz,Ant0,Plot 4,2500MHz~5000MHz



802.11b,2412MHz,Ant0,Plot 5,5000MHz~25000MHz

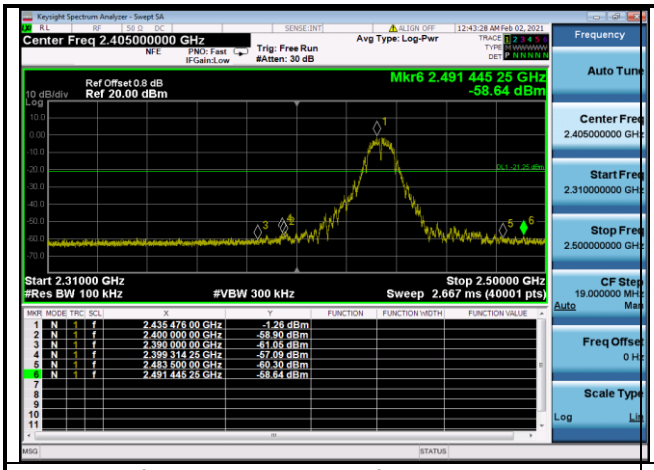


802.11b,2437MHz,Ant0,Plot 1,Reference Level

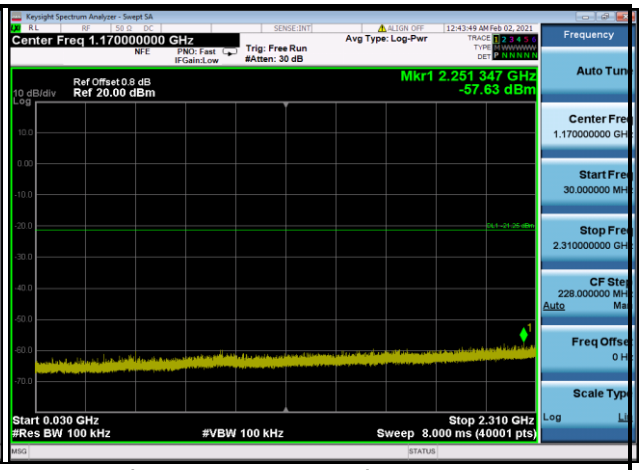


802.11b,2437MHz,Ant0,Plot 2,Band Edge

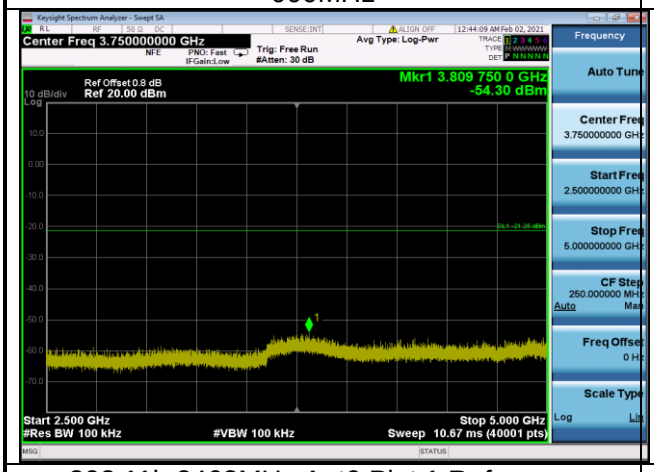
802.11b,2437MHz,Ant0,Plot 3,30MHz~2310MHz



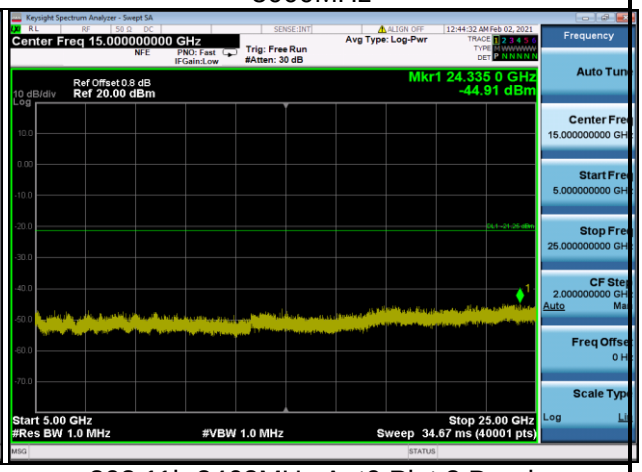
802.11b,2437MHz,Ant0,Plot 4,2500MHz~5 000MHz



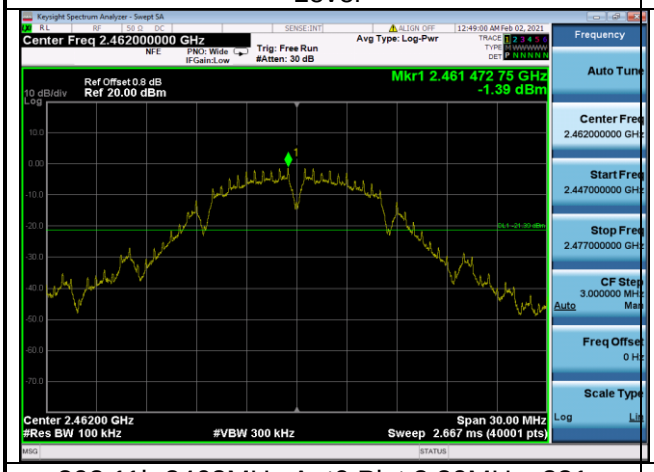
802.11b,2437MHz,Ant0,Plot 5,5000MHz~2 5000MHz



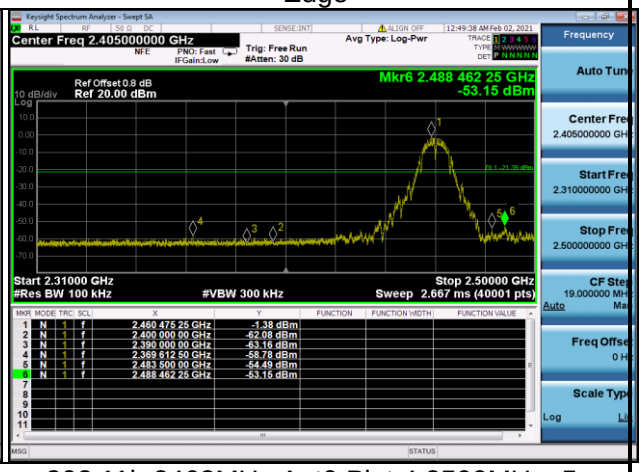
802.11b,2462MHz,Ant0,Plot 1,Reference Level



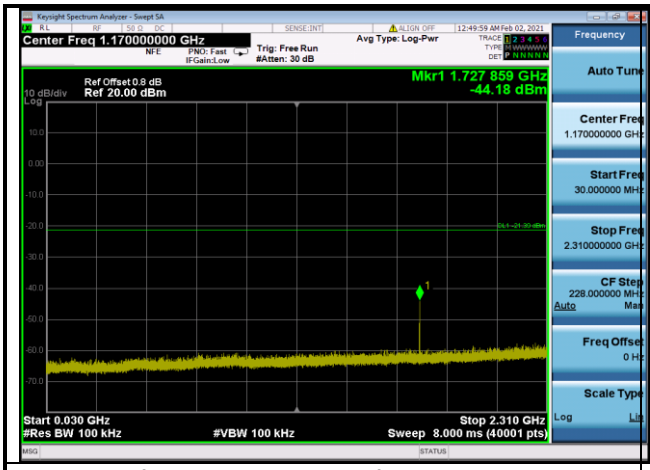
802.11b,2462MHz,Ant0,Plot 2,Band Edge



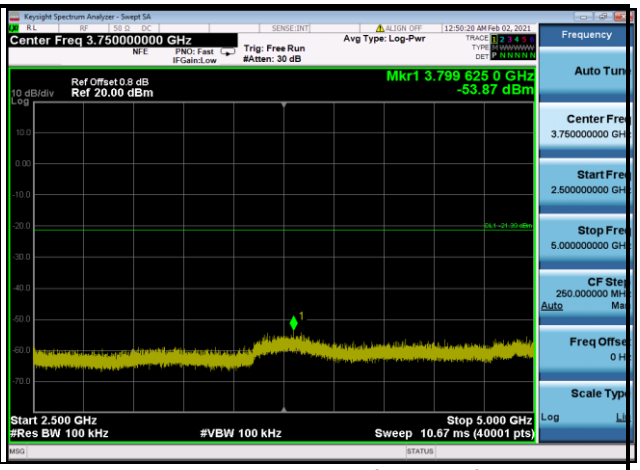
802.11b,2462MHz,Ant0,Plot 3,30MHz~231 0MHz



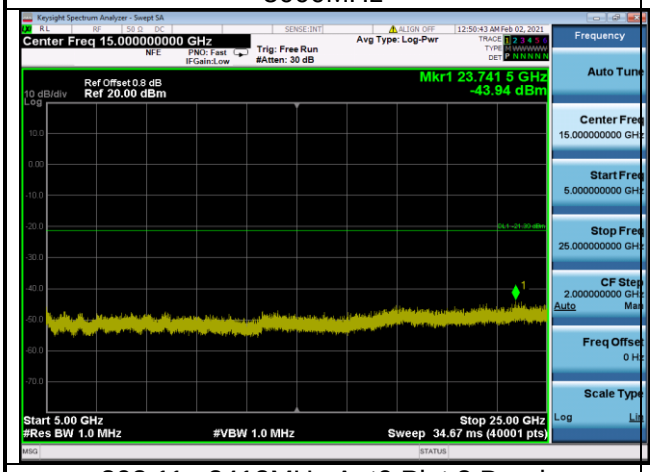
802.11b,2462MHz,Ant0,Plot 4,2500MHz~5 000MHz



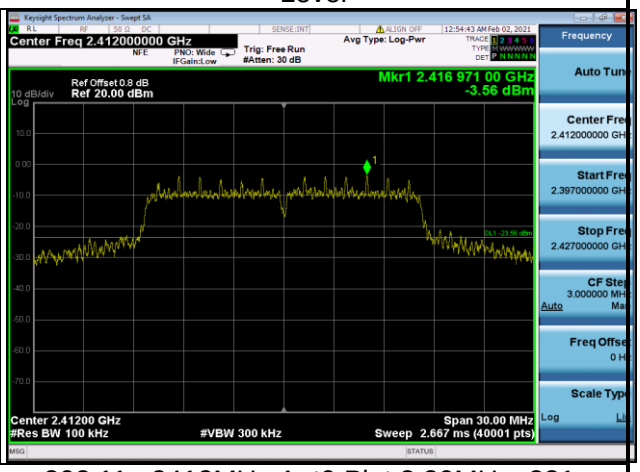
802.11b,2462MHz,Ant0,Plot 5,5000MHz~25000MHz



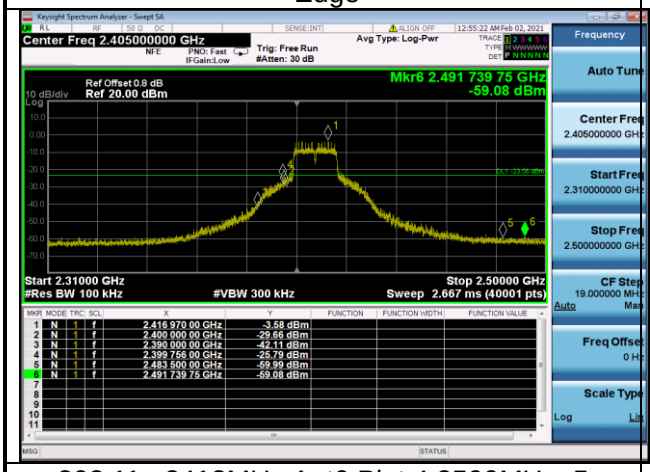
802.11g,2412MHz,Ant0,Plot 1,Reference Level



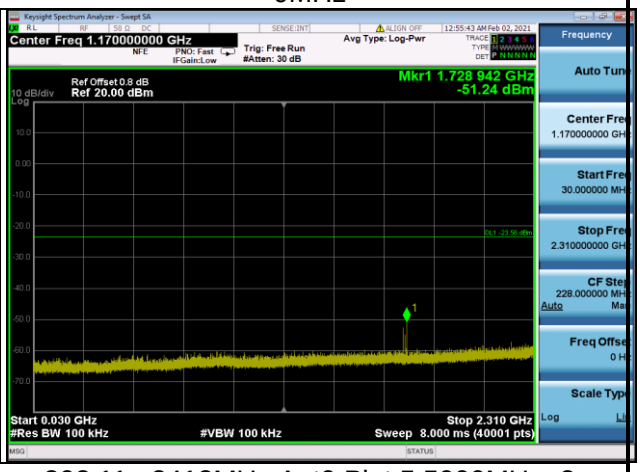
802.11g,2412MHz,Ant0,Plot 2,Band Edge



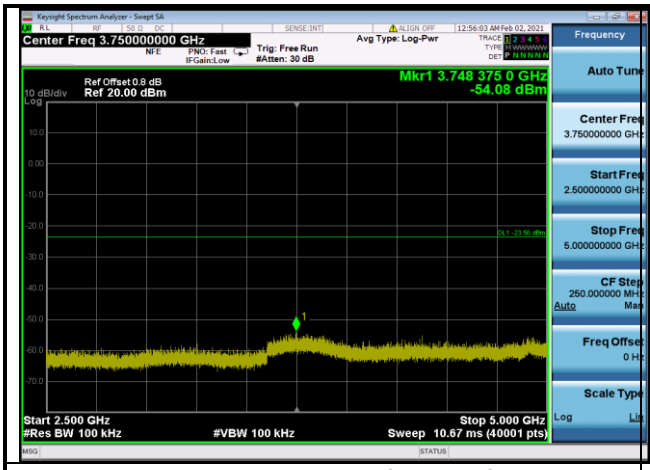
802.11g,2412MHz,Ant0,Plot 3,30MHz~2310MHz



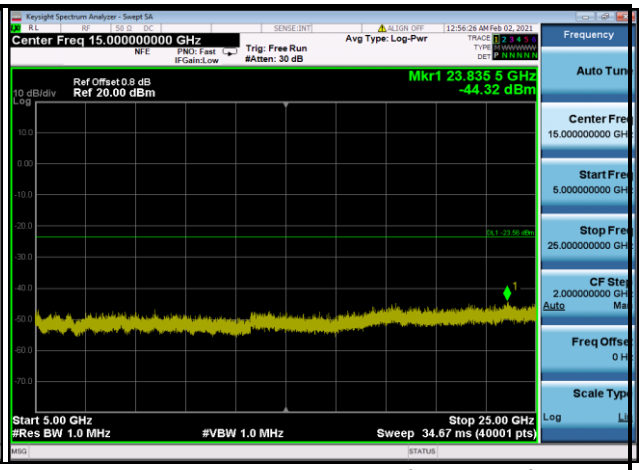
802.11g,2412MHz,Ant0,Plot 4,2500MHz~5000MHz



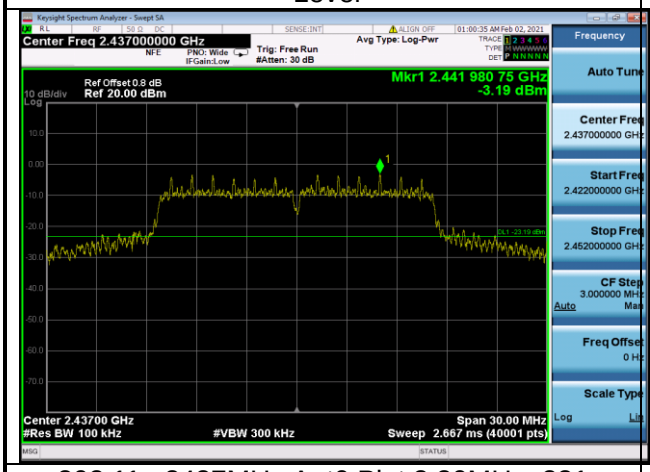
802.11g,2412MHz,Ant0,Plot 5,5000MHz~25000MHz



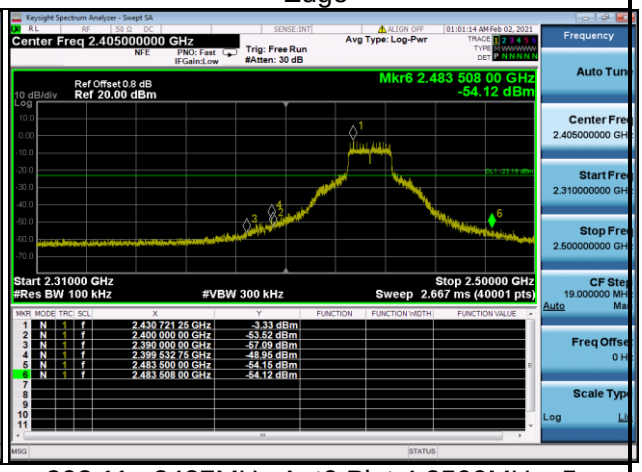
802.11g,2437MHz,Ant0,Plot 1,Reference Level



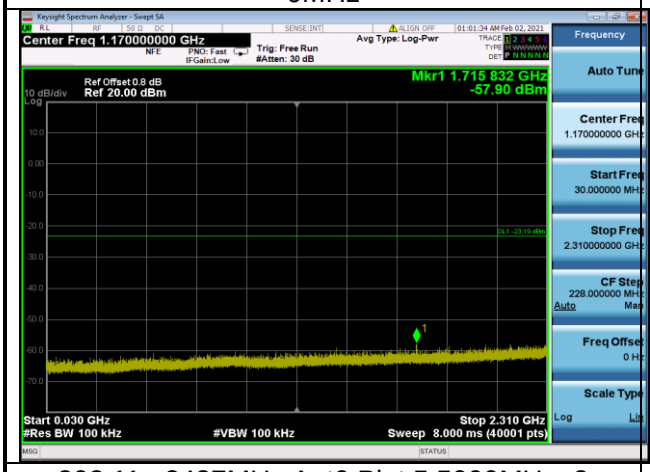
802.11g,2437MHz,Ant0,Plot 2,Band Edge



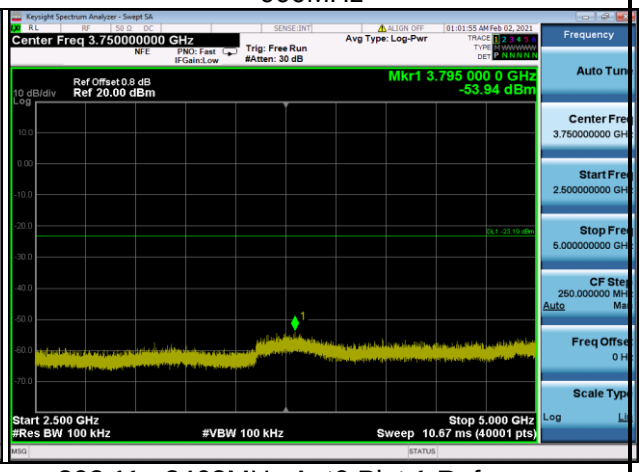
802.11g,2437MHz,Ant0,Plot 3,30MHz~2310MHz



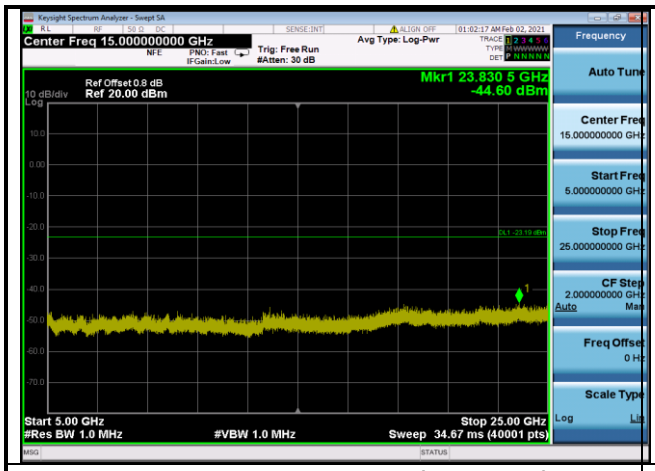
802.11g,2437MHz,Ant0,Plot 4,2500MHz~5000MHz



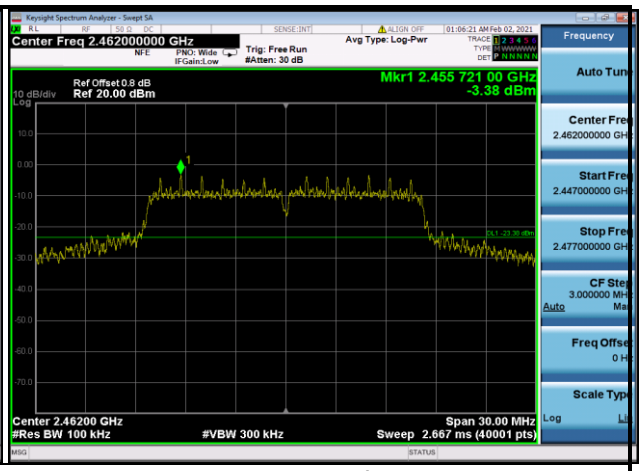
802.11g,2437MHz,Ant0,Plot 5,5000MHz~25000MHz



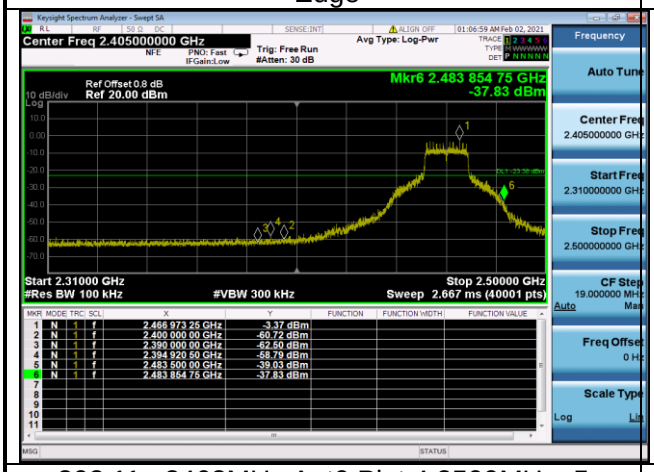
802.11g,2462MHz,Ant0,Plot 1,Reference Level



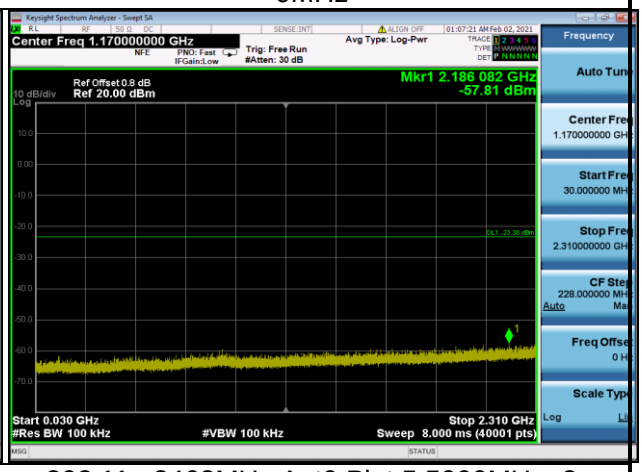
802.11g,2462MHz,Ant0,Plot 2,Band Edge



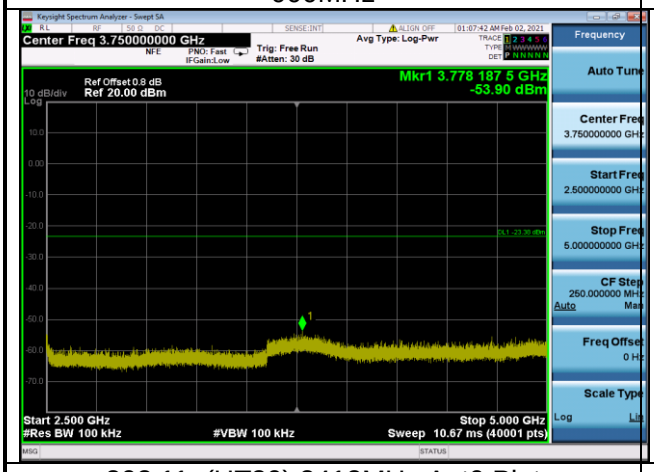
802.11g,2462MHz,Ant0,Plot 3,30MHz~2310MHz



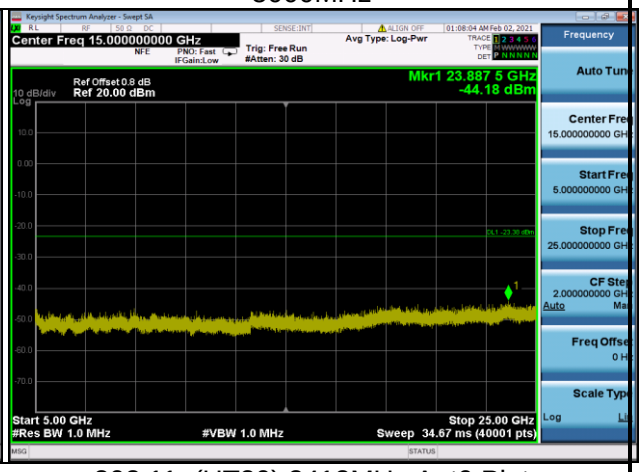
802.11g,2462MHz,Ant0,Plot 4,2500MHz~5000MHz



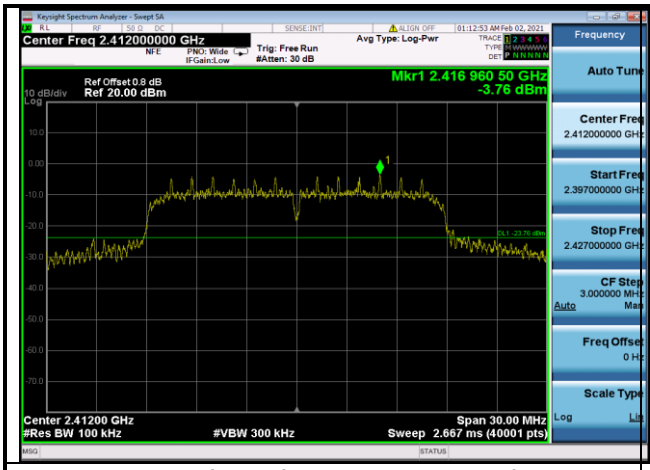
802.11g,2462MHz,Ant0,Plot 5,5000MHz~25000MHz



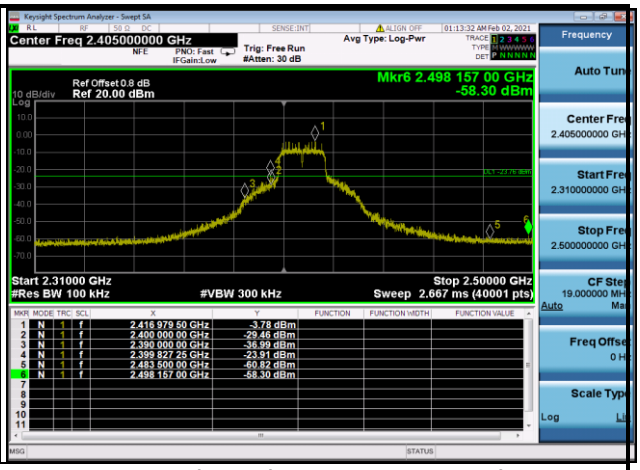
802.11n(HT20),2412MHz,Ant0,Plot 1,Reference Level



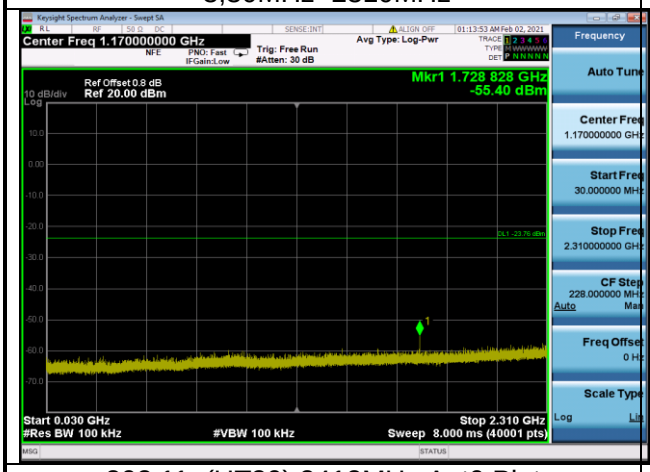
802.11n(HT20),2412MHz,Ant0,Plot 2,Band Edge



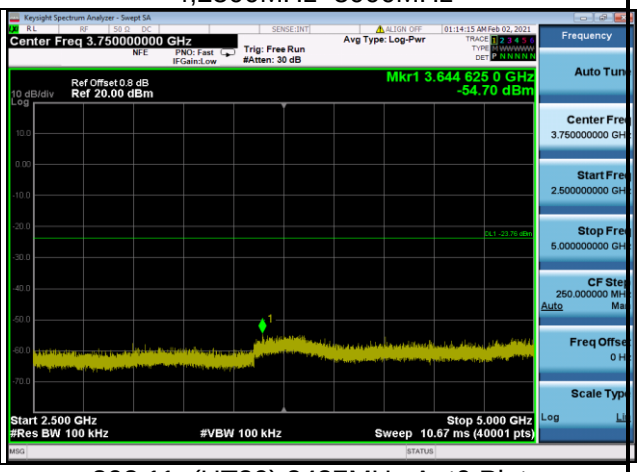
802.11n(HT20),2412MHz,Ant0,Plot 3,30MHz~2310MHz



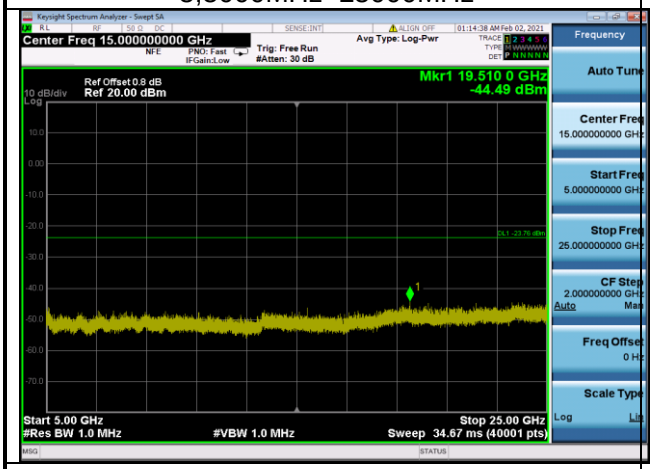
802.11n(HT20),2412MHz,Ant0,Plot 4,2500MHz~5000MHz



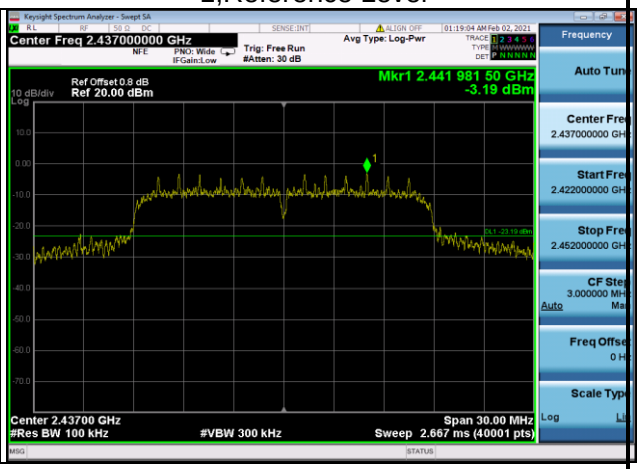
802.11n(HT20),2412MHz,Ant0,Plot 5,5000MHz~25000MHz



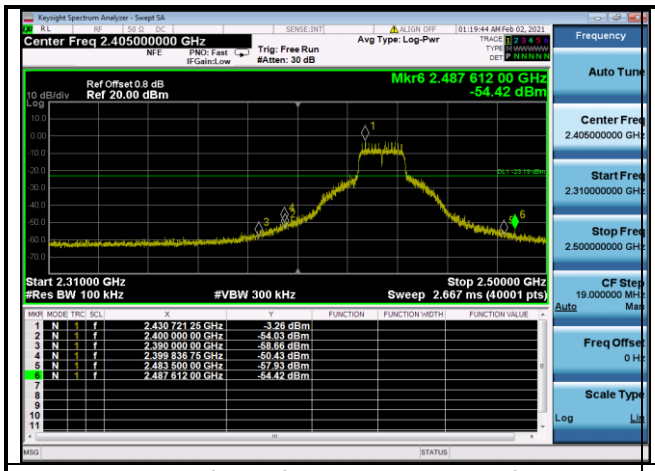
802.11n(HT20),2437MHz,Ant0,Plot 1,Reference Level



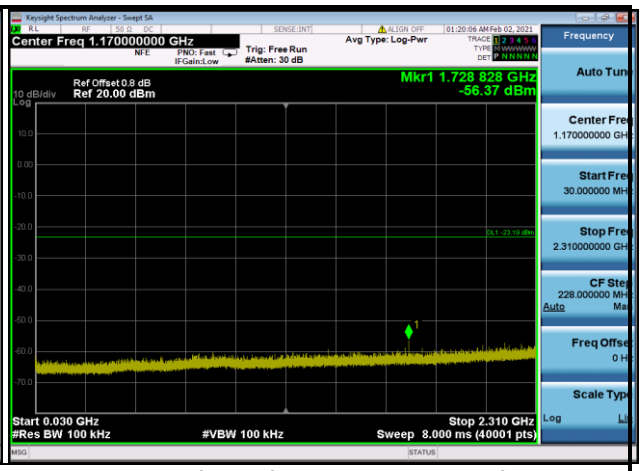
802.11n(HT20),2437MHz,Ant0,Plot 2,Band Edge



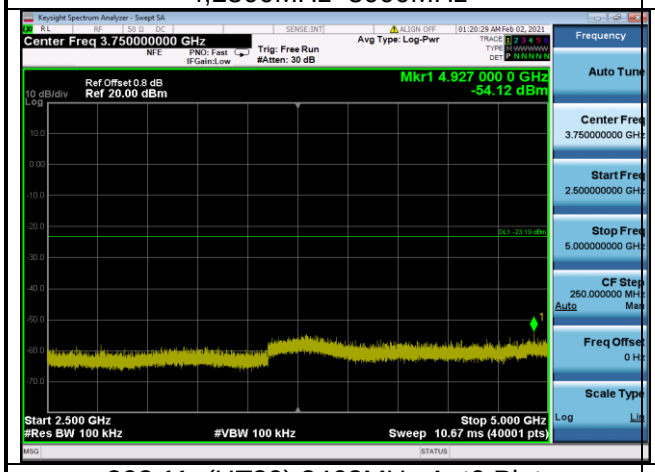
802.11n(HT20),2437MHz,Ant0,Plot 3,30MHz~2310MHz



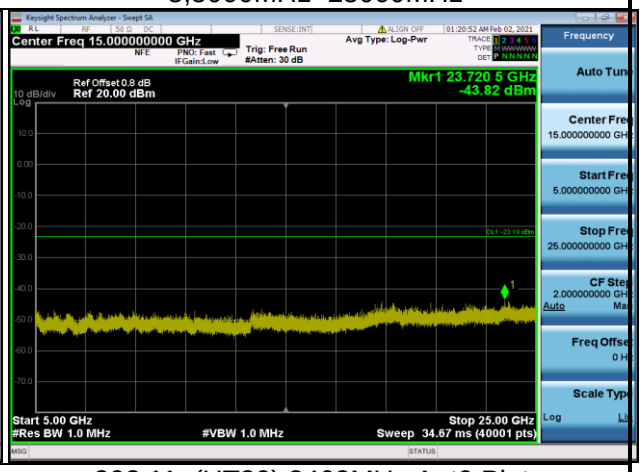
802.11n(HT20),2437MHz,Ant0,Plot 4,2500MHz~5000MHz



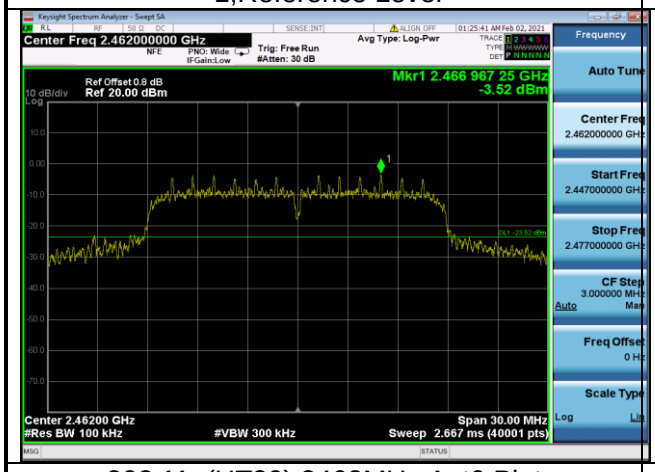
802.11n(HT20),2437MHz,Ant0,Plot 5,5000MHz~25000MHz



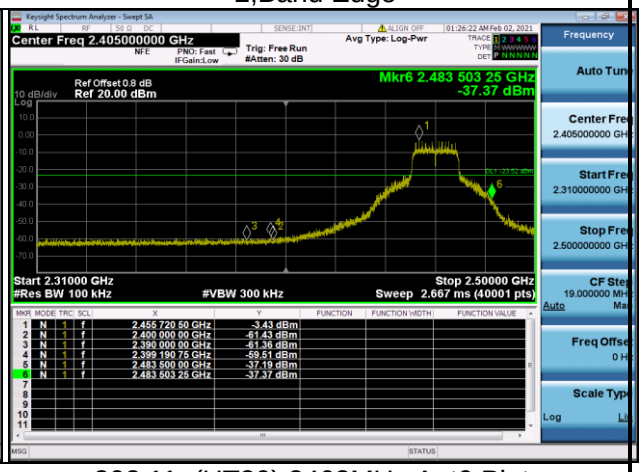
802.11n(HT20),2462MHz,Ant0,Plot 1,Reference Level



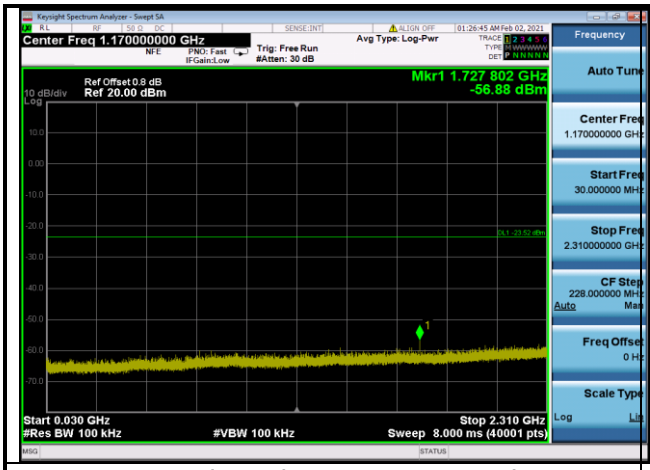
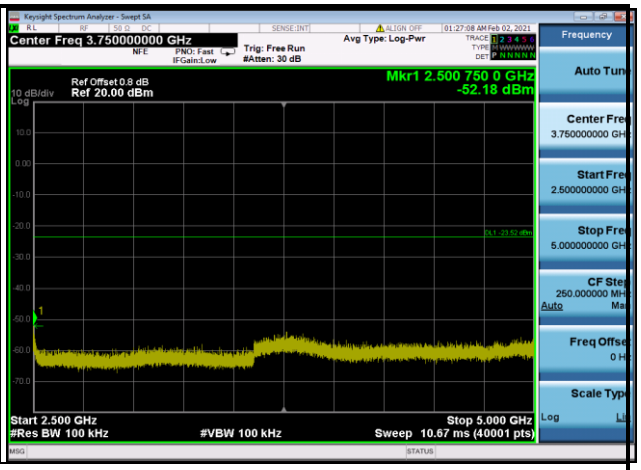
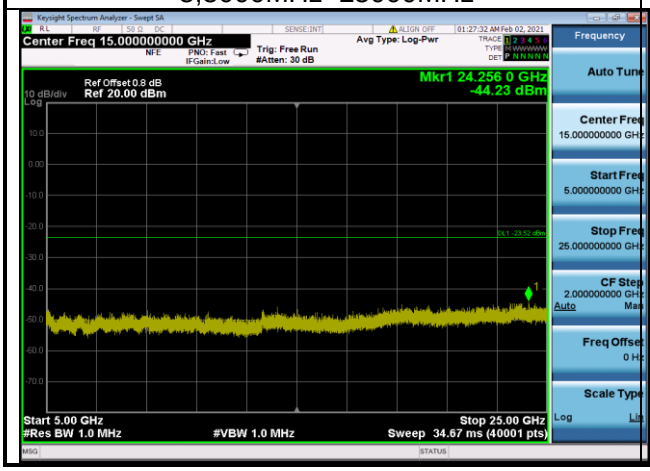
802.11n(HT20),2462MHz,Ant0,Plot 2,Band Edge



802.11n(HT20),2462MHz,Ant0,Plot 3,30MHz~2310MHz



802.11n(HT20),2462MHz,Ant0,Plot 4,2500MHz~5000MHz

	
802.11n(HT20),2462MHz,Ant0,Plot 5,5000MHz~25000MHz	
	

********** END **********