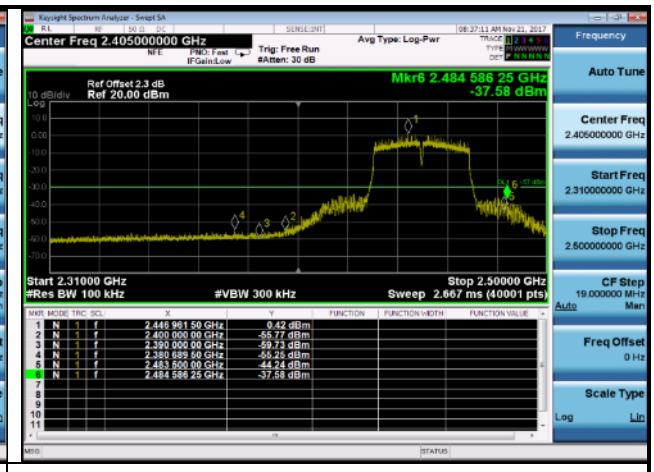
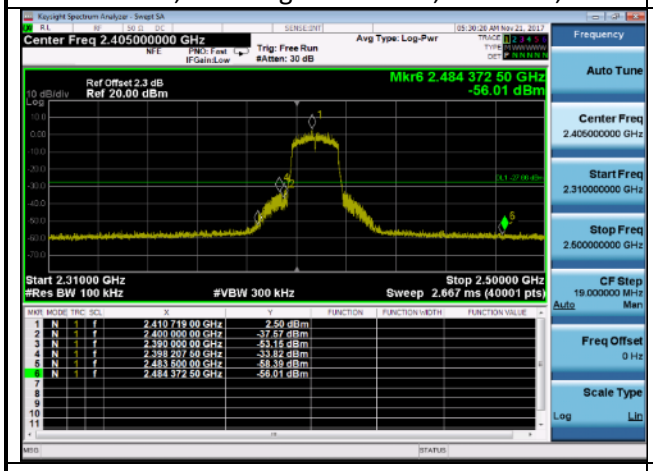
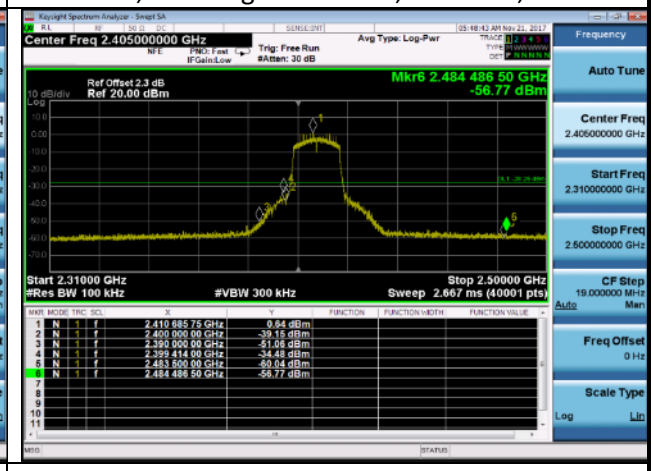
Case 2,Band Edge：802.11n,2412MHz,



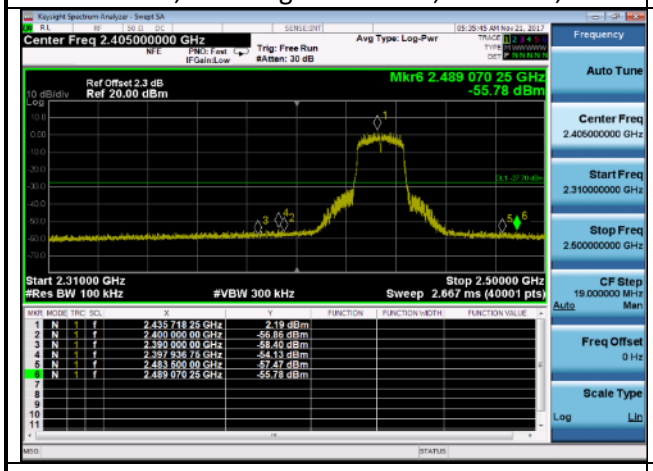
Case 2,Band Edge：802.11n,2412MHz, ANT 0



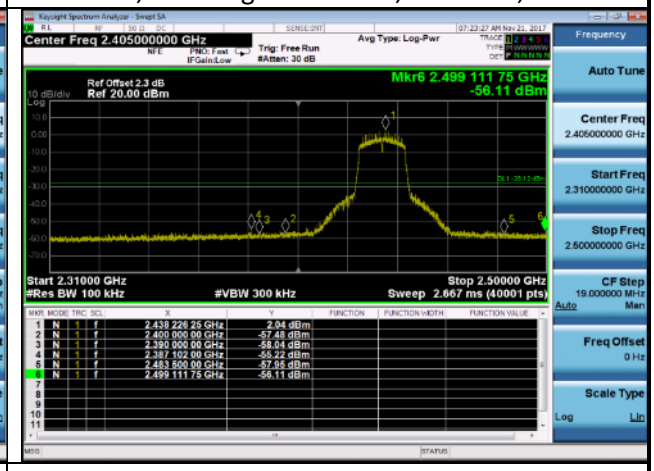
Case 2,Band Edge：802.11n,2437MHz,



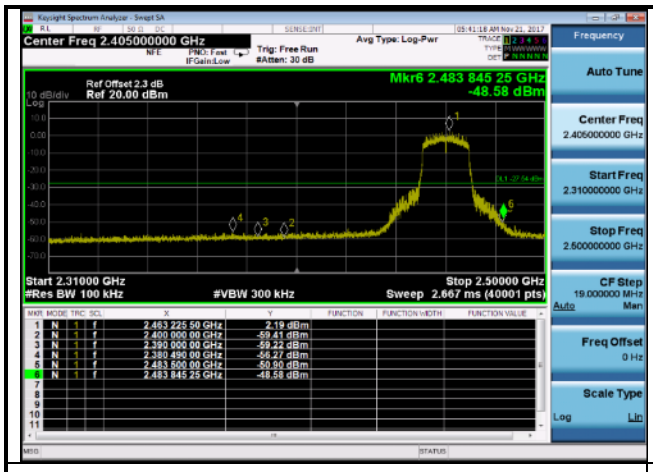
Case 2,Band Edge：802.11n,2437MHz, ANT 0



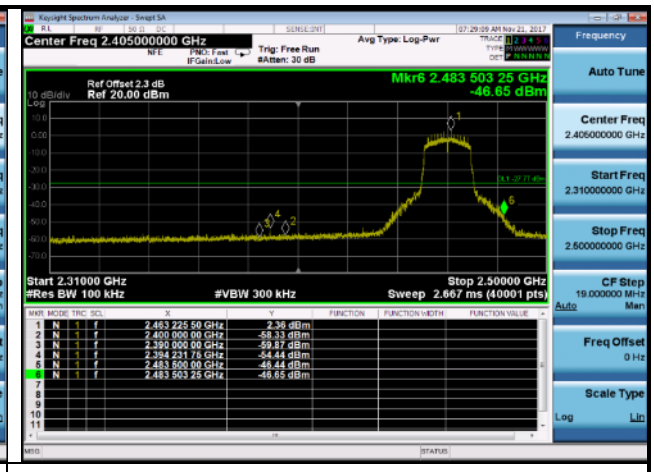
Case 2,Band Edge：802.11n,2462MHz,



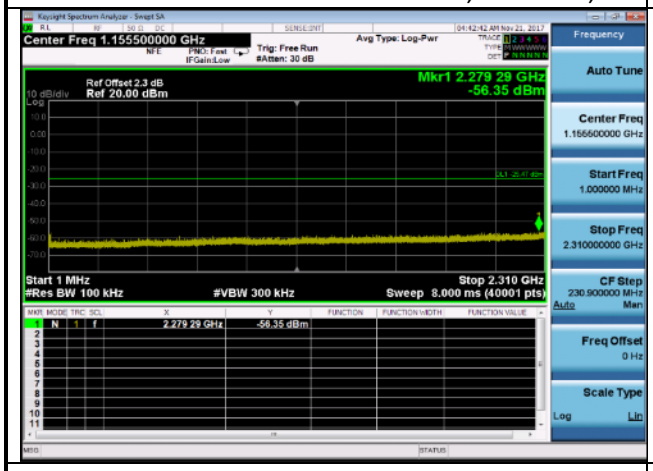
Case 2,Band Edge：802.11n,2462MHz, ANT 0



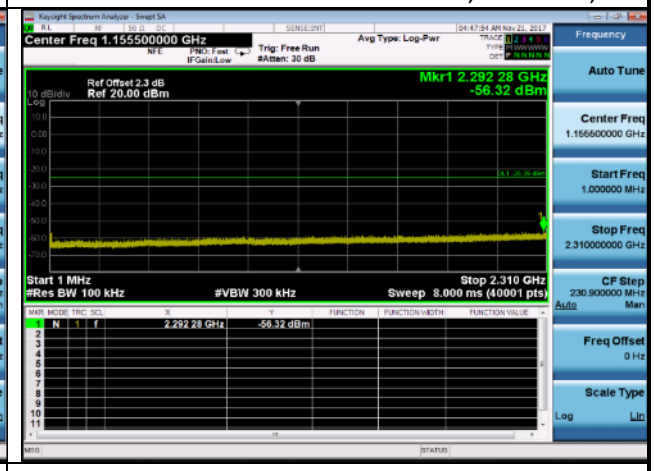
Case 31MHz~2310MHz：802.11b,2412MHz,



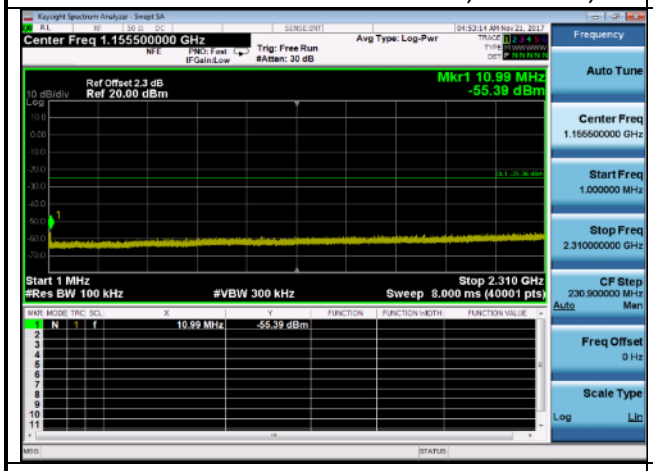
Case 31MHz~2310MHz：802.11b,2437MHz,



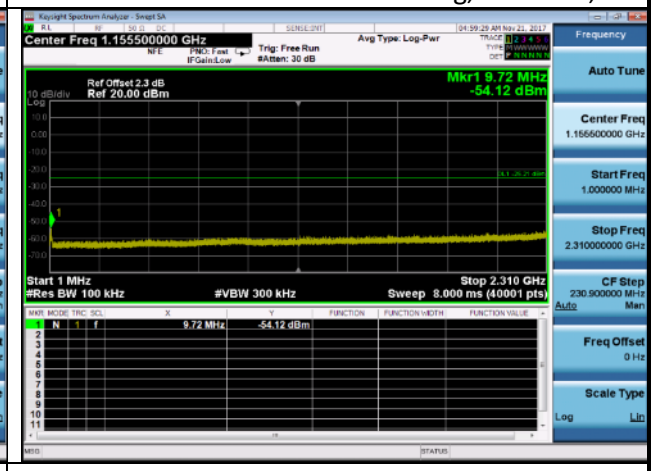
Case 31MHz~2310MHz：802.11b,2462MHz,



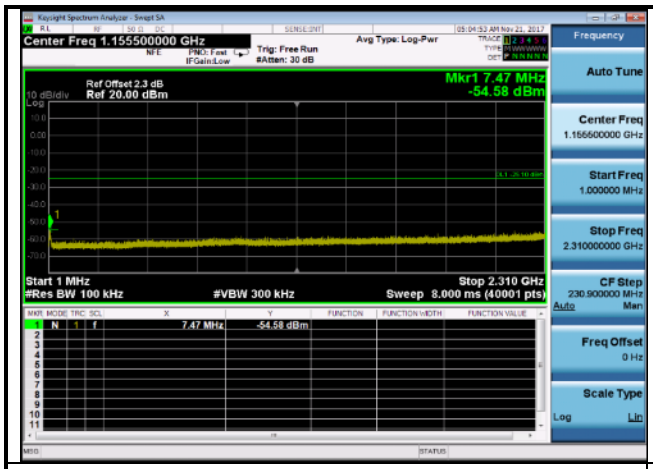
Case 31MHz~2310MHz：802.11g,2412MHz,



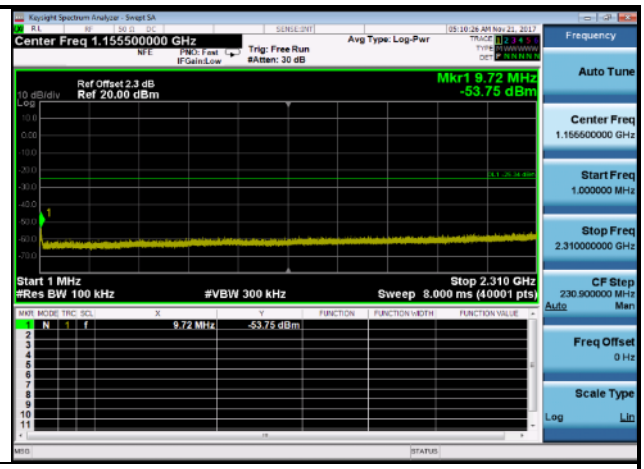
Case 31MHz~2310MHz：802.11g,2437MHz,



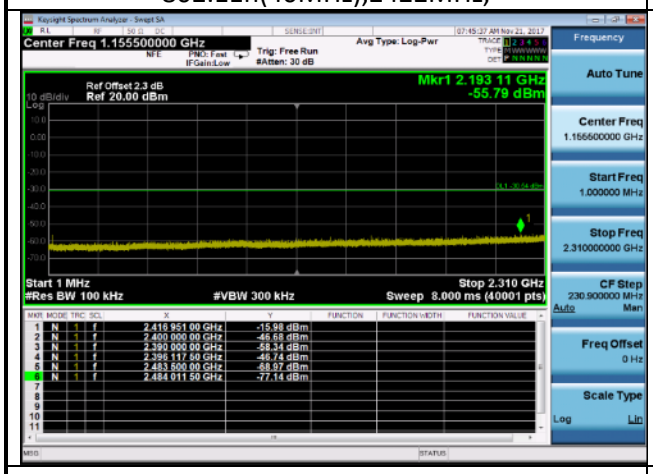
Case 31MHz~2310MHz：802.11g,2462MHz,



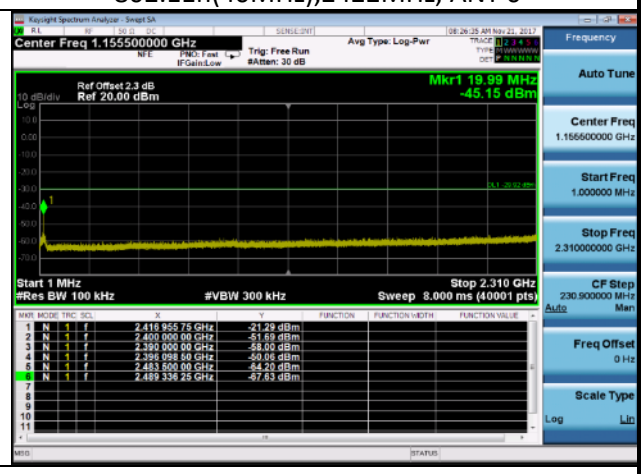
Case 31MHz~2310MHz：
802.11n(40MHz),2422MHz,



Case 31MHz~2310MHz：
802.11n(40MHz),2422MHz, ANT 0



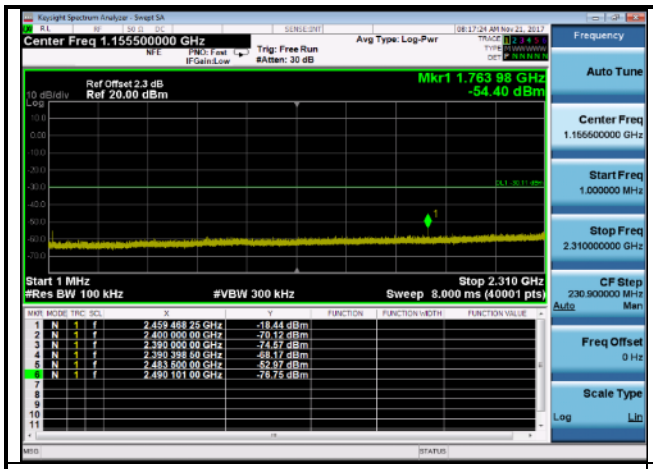
Case 31MHz~2310MHz：
802.11n(40MHz),2437MHz,



Case 31MHz~2310MHz：
802.11n(40MHz),2437MHz, ANT 0

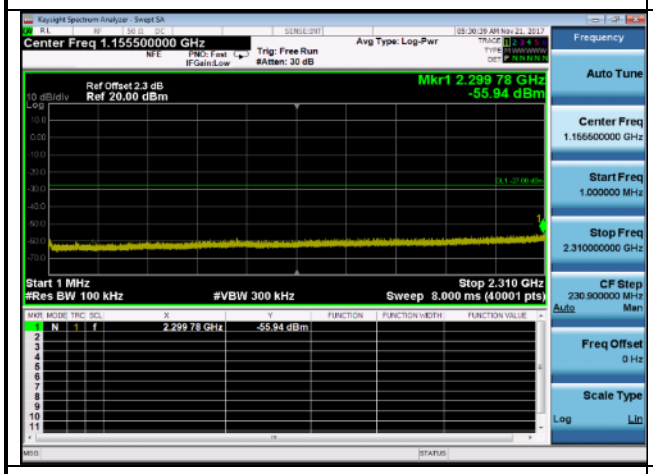
Case 31MHz~2310MHz：
802.11n(40MHz),2452MHz,

Case 31MHz~2310MHz：
802.11n(40MHz),2452MHz, ANT 0

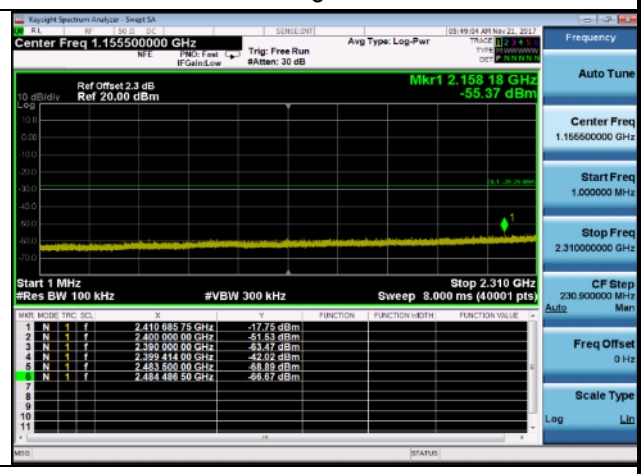


Case 31MHz~2310MHz：802.11n,2412MHz,

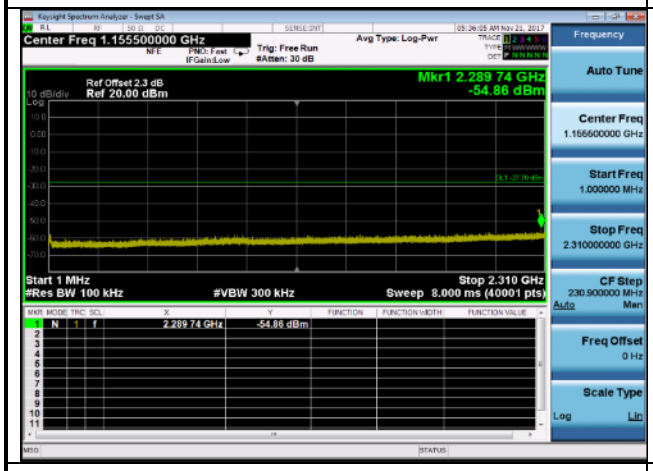
Case 31MHz~2310MHz：802.11n,2412MHz, ANT 0



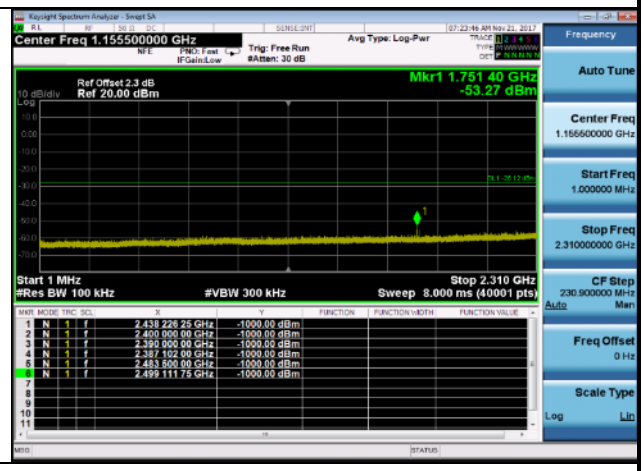
Case 31MHz~2310MHz：802.11n,2437MHz,



Case 31MHz~2310MHz：802.11n,2437MHz, ANT 0



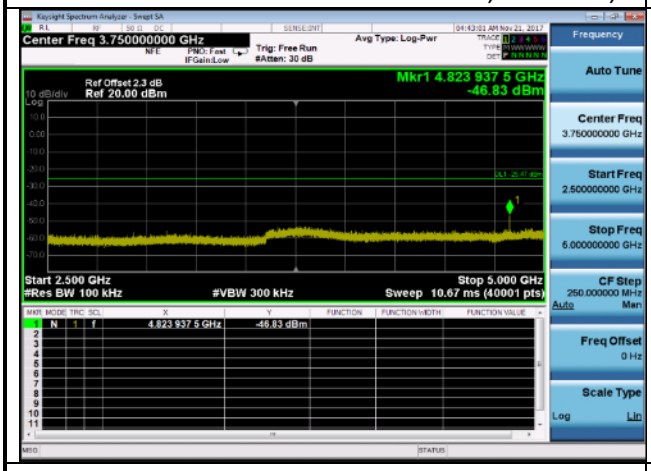
Case 31MHz~2310MHz：802.11n,2462MHz,



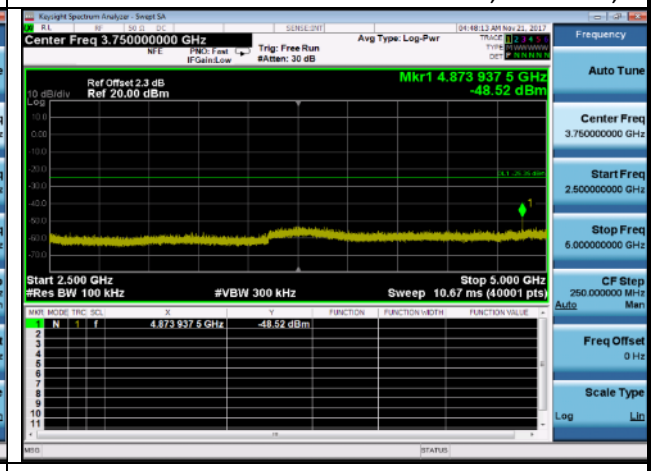
Case 31MHz~2310MHz：802.11n,2462MHz, ANT 0

Case 42500MHz~5000MHz：802.11b,2412MHz,

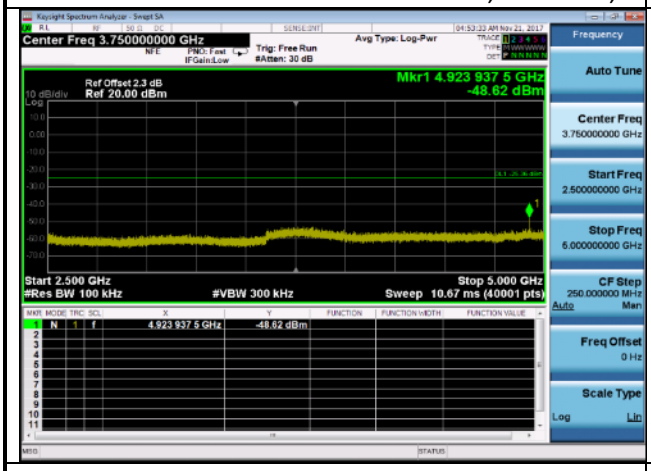
Case 42500MHz~5000MHz：802.11b,2437MHz,



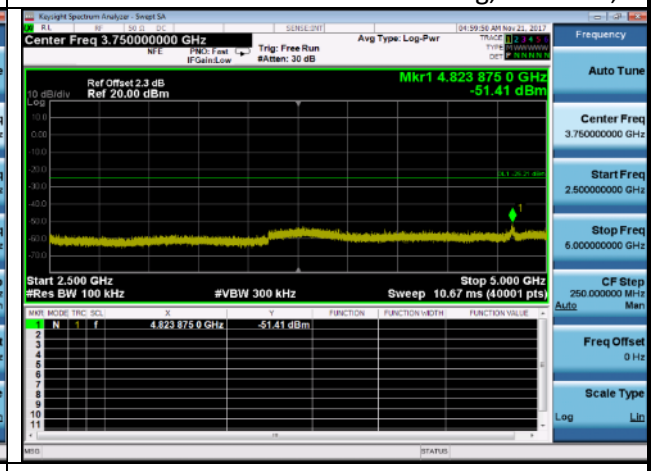
Case 42500MHz~5000MHz：802.11b,2462MHz,



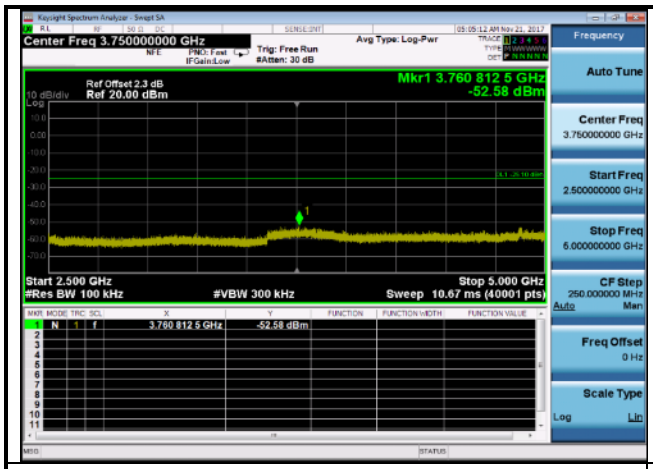
Case 42500MHz~5000MHz：802.11g,2412MHz,



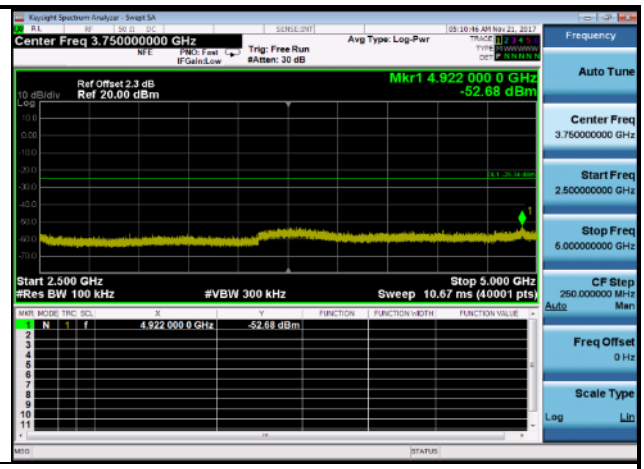
Case 42500MHz~5000MHz：802.11g,2437MHz,



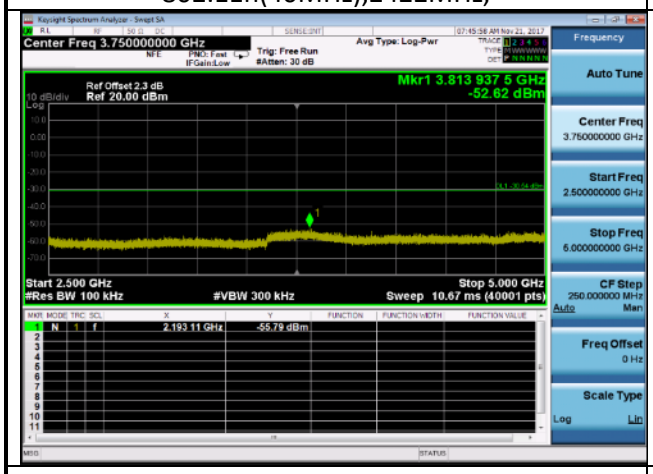
Case 42500MHz~5000MHz：802.11g,2462MHz,



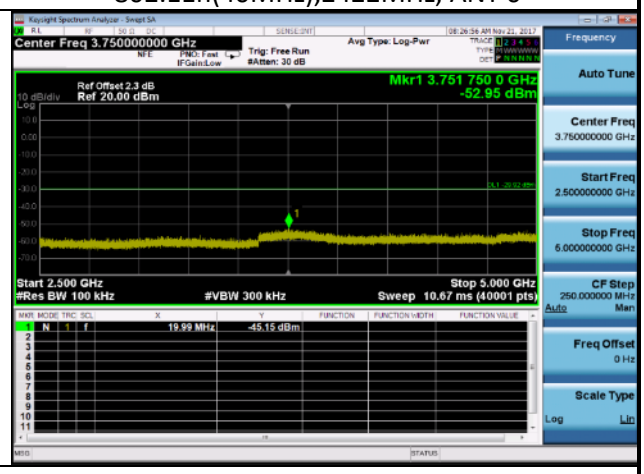
Case 4 2500MHz~5000MHz：
802.11n(40MHz),2422MHz,



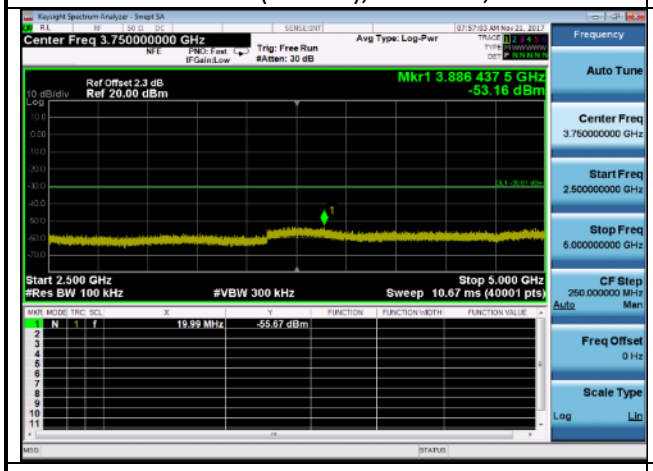
Case 4 2500MHz~5000MHz：
802.11n(40MHz),2422MHz, ANT 0



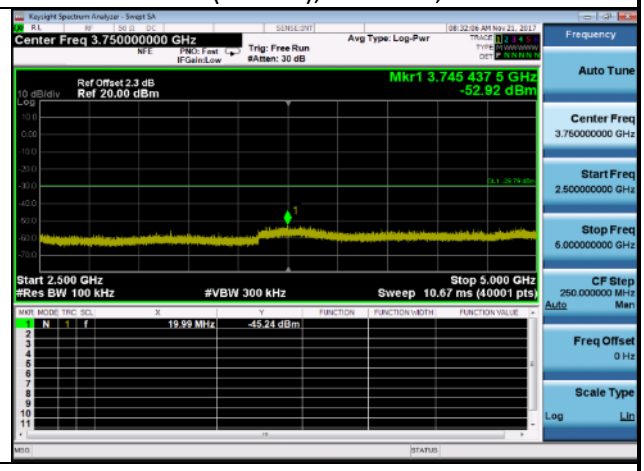
Case 42500MHz~5000MHz：
802.11n(40MHz),2437MHz,



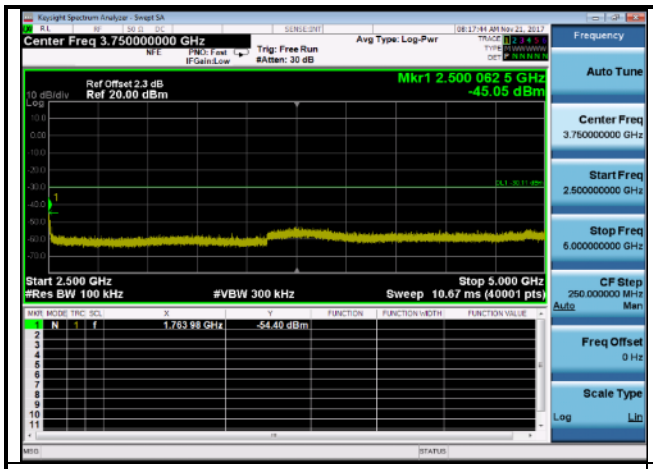
Case 4 2500MHz~5000MHz：
802.11n(40MHz),2437MHz, ANT 0



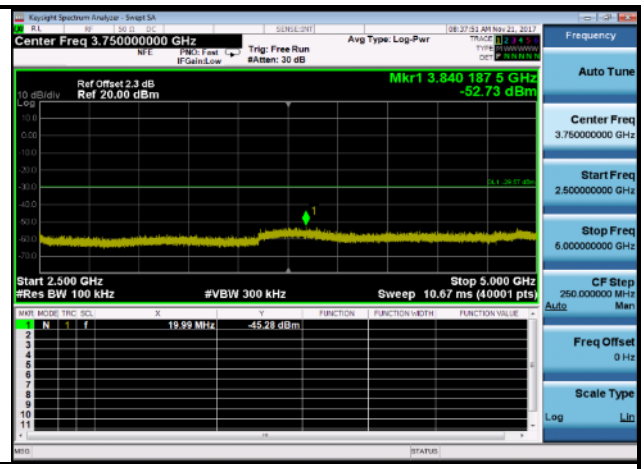
Case 42500MHz~5000MHz：
802.11n(40MHz),2452MHz,



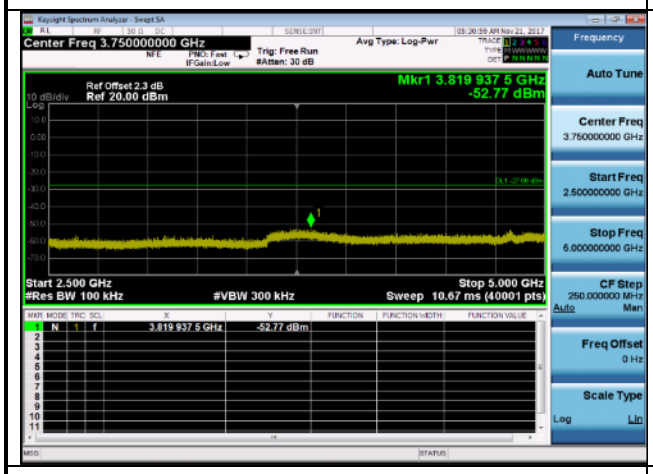
Case 42500MHz~5000MHz：
802.11n(40MHz),2452MHz, ANT 0



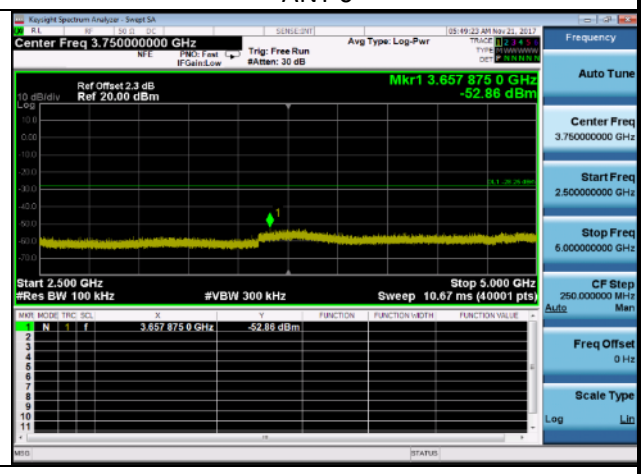
Case 42500MHz~5000MHz：802.11n,2412MHz,



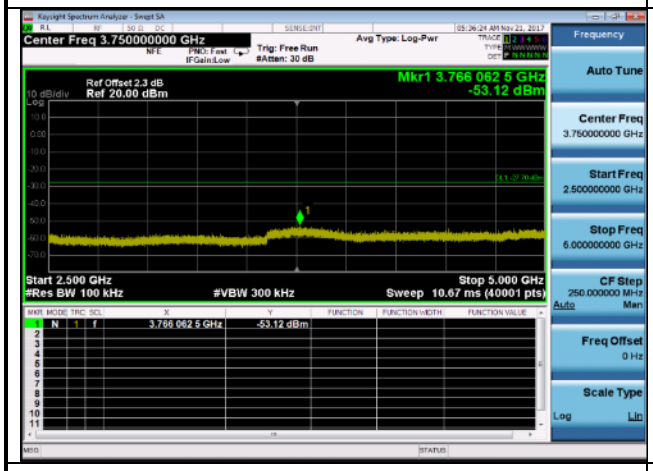
Case 42500MHz~5000MHz：802.11n,2412MHz, ANT 0



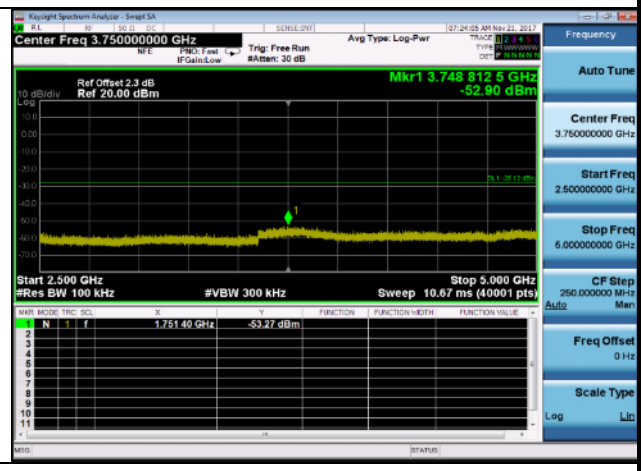
Case 42500MHz~5000MHz：802.11n,2437MHz,



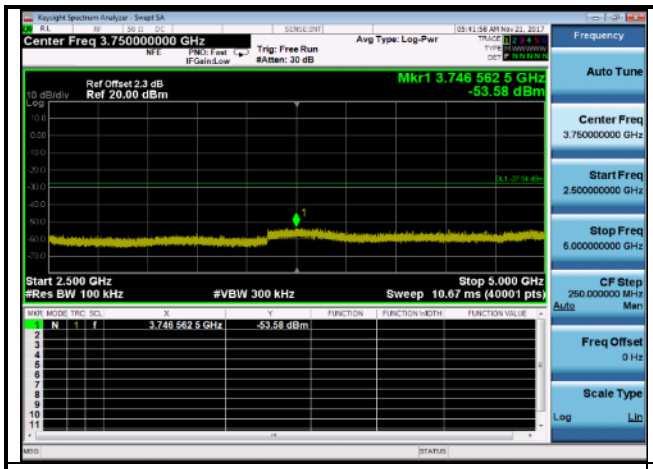
Case 42500MHz~5000MHz：802.11n,2437MHz, ANT 0



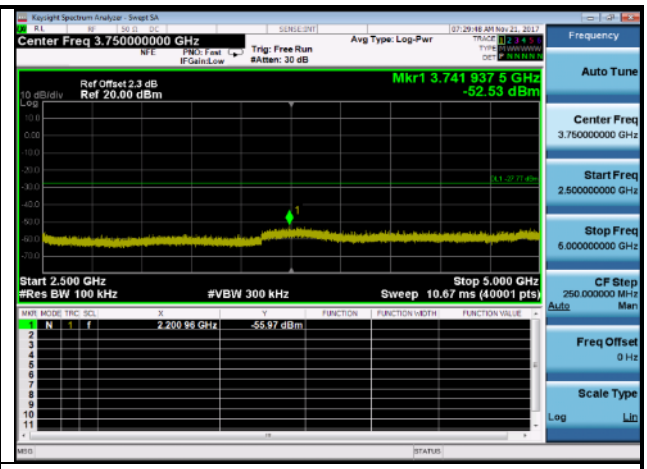
Case 42500MHz~5000MHz：802.11n,2462MHz,



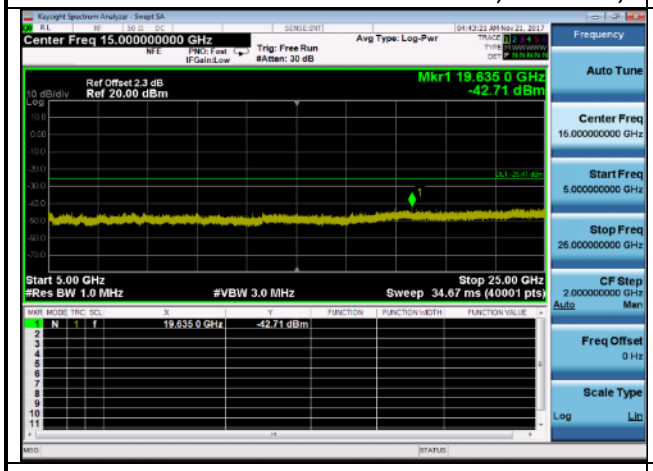
Case 42500MHz~5000MHz：802.11n,2462MHz, ANT 0



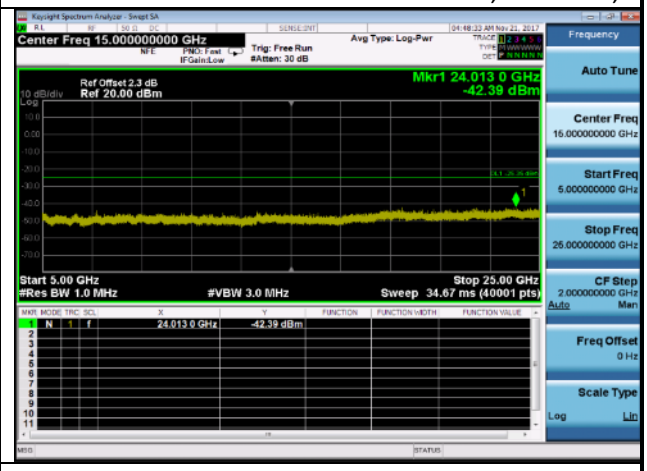
Case 55000MHz~25000MHz：802.11b,2412MHz,



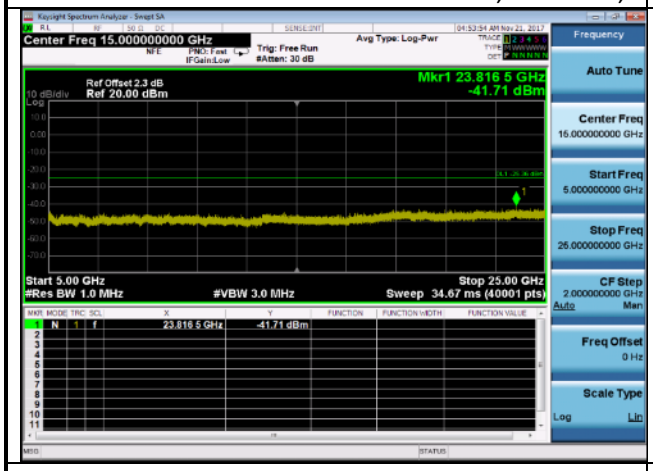
Case 55000MHz~25000MHz：802.11b,2437MHz,



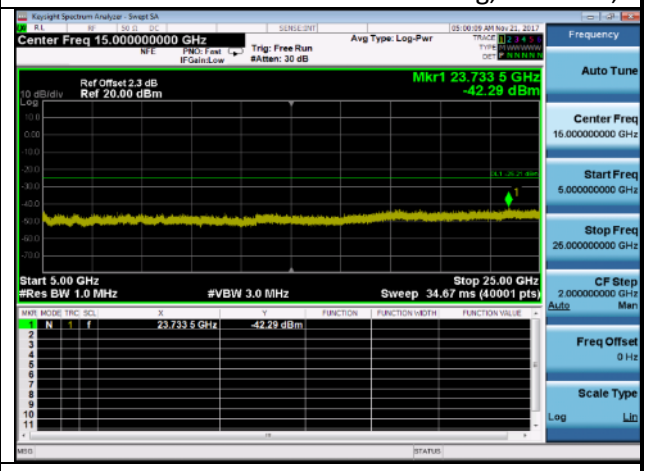
Case 55000MHz~25000MHz：802.11b,2462MHz,



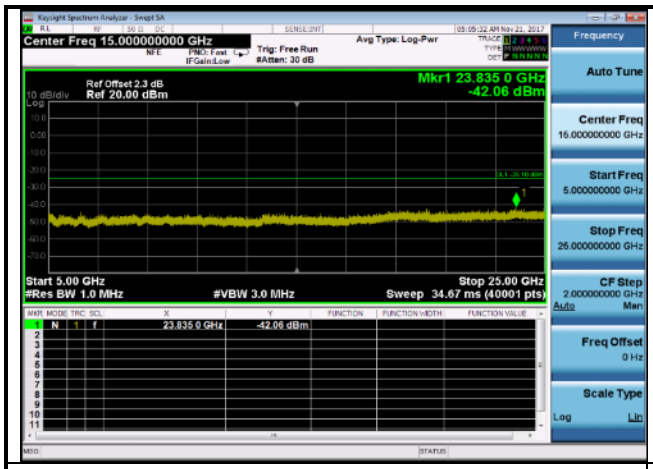
Case 55000MHz~25000MHz：802.11g,2412MHz,



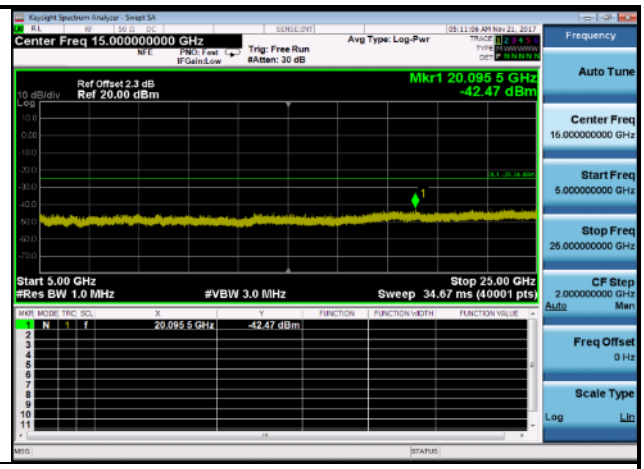
Case 55000MHz~25000MHz：802.11g,2437MHz,



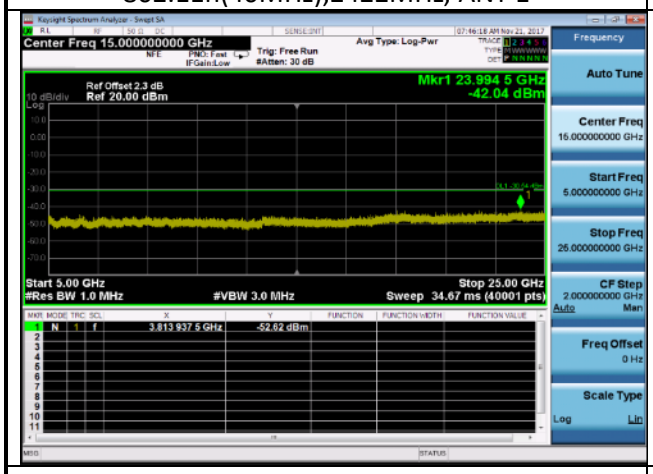
Case 55000MHz~25000MHz：802.11g,2462MHz,



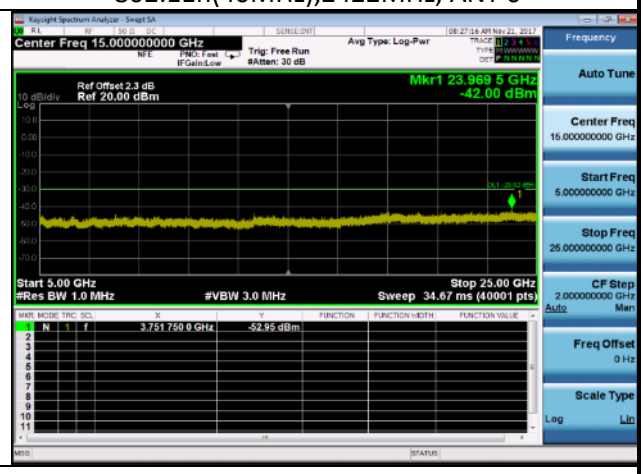
Case 55000MHz~25000MHz：
802.11n(40MHz),2422MHz, ANT 1



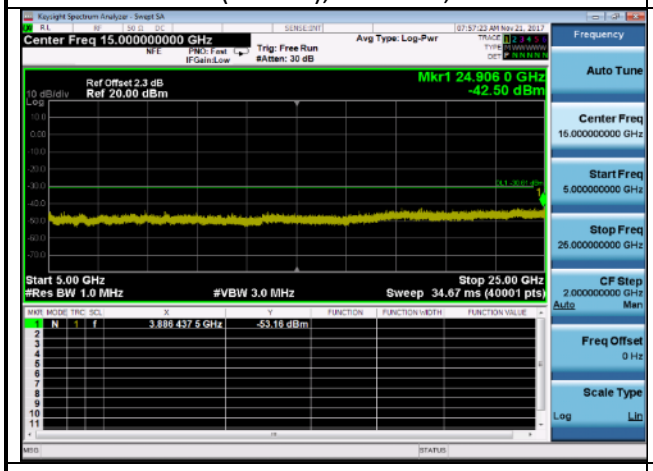
Case 55000MHz~25000MHz：
802.11n(40MHz),2422MHz, ANT 0



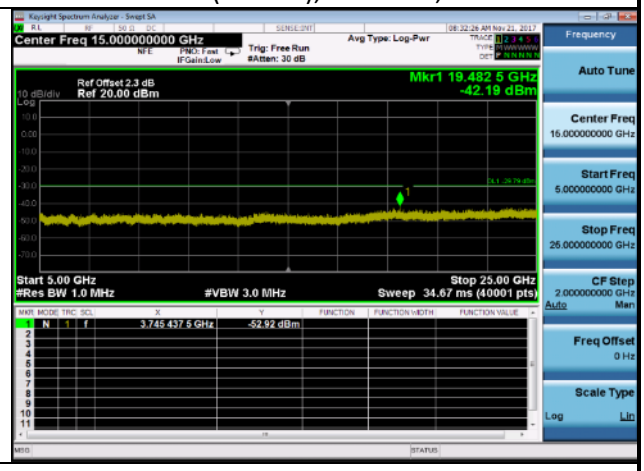
Case 55000MHz~25000MHz：
802.11n(40MHz),2437MHz, ANT 1



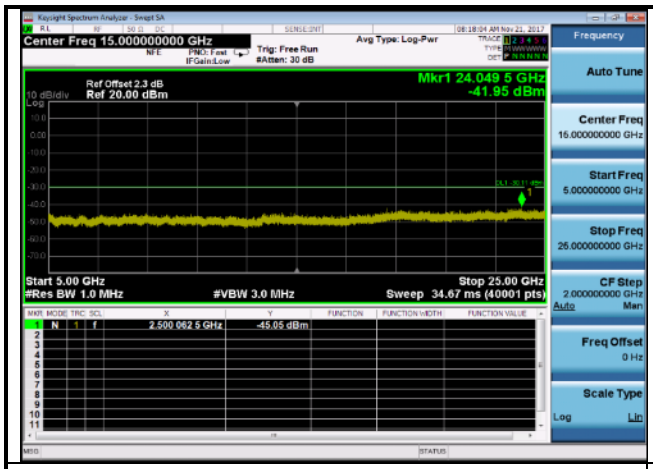
Case 55000MHz~25000MHz：
802.11n(40MHz),2437MHz, ANT 0



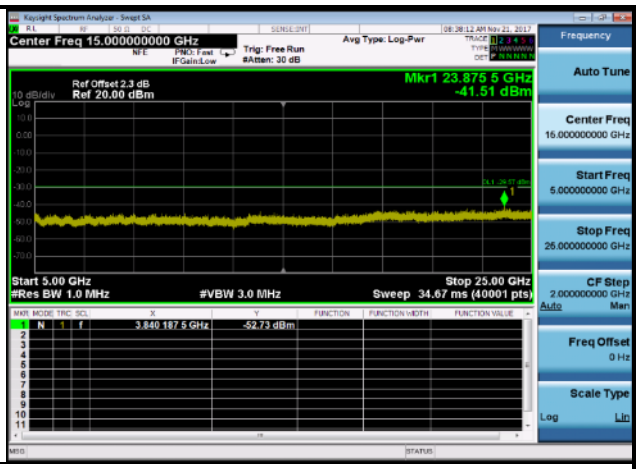
Case 55000MHz~25000MHz：
802.11n(40MHz),2452MHz, ANT 1



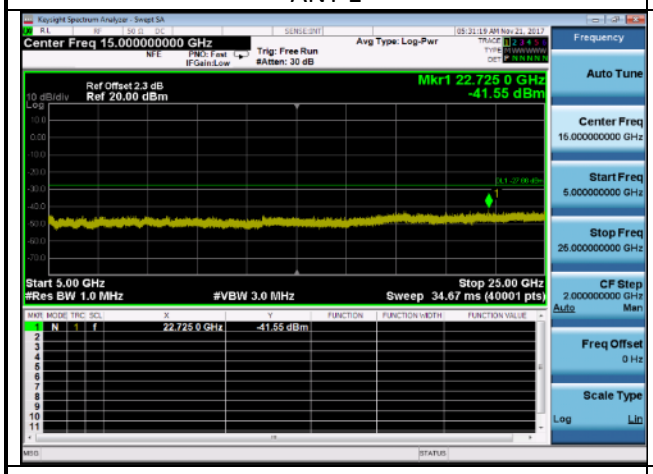
Case 55000MHz~25000MHz：
802.11n(40MHz),2452MHz, ANT 0



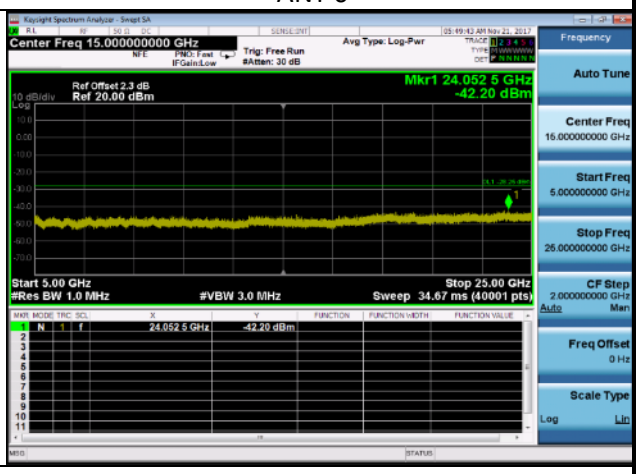
Case 55000MHz~25000MHz：802.11n,2412MHz, ANT 1



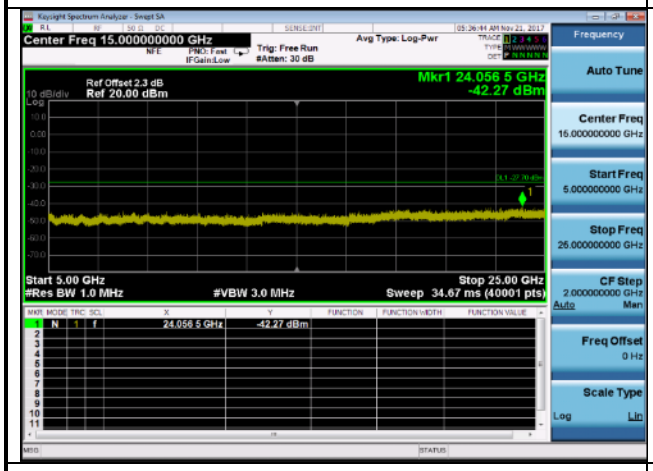
Case 55000MHz~25000MHz：802.11n,2412MHz, ANT 0



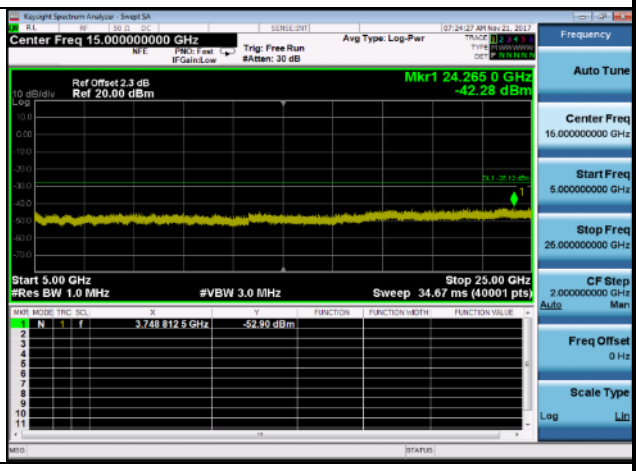
Case 55000MHz~25000MHz：802.11n,2437MHz, ANT 1



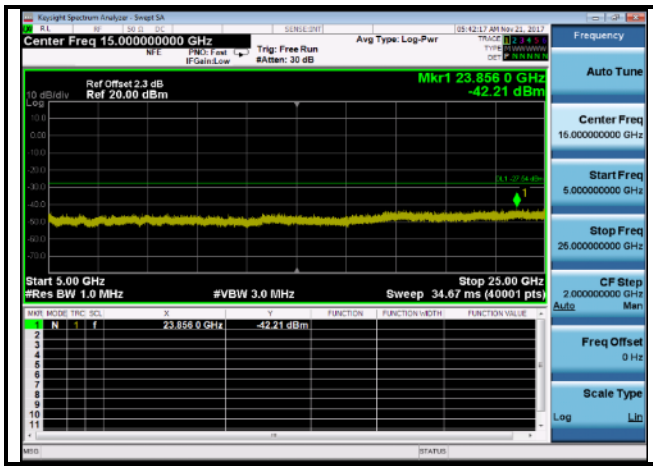
Case 55000MHz~25000MHz：802.11n,2437MHz, ANT 0

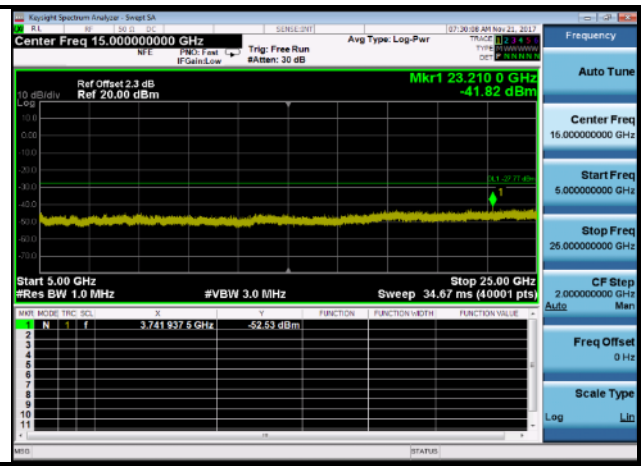


Case 55000MHz~25000MHz：802.11n,2462MHz, ANT 1



Case 55000MHz~25000MHz：802.11n,2462MHz, ANT 0


Center Freq 15.000000000 GHz
Trig: Free Run
#Atten: 30 dB
Avg Type: Log-Pwr
Ref Offset 2.3 dB
10 dB/div Ref 20.00 dBm
Mkr1 23.856 0 GHz
-42.21 dBm
Start 5.00 GHz
#Res BW 1.0 MHz
#VBW 3.0 MHz
Stop 25.00 GHz
Sweep 34.67 ms (40001 pts)
Frequency
Auto Tune
Center Freq
Start Freq
Stop Freq
CF Step
Freq Offset
Scale Type


Center Freq 15.000000000 GHz
Trig: Free Run
#Atten: 30 dB
Avg Type: Log-Pwr
Ref Offset 2.3 dB
10 dB/div Ref 20.00 dBm
Mkr1 23.210 0 GHz
-41.82 dBm
Start 5.00 GHz
#Res BW 1.0 MHz
#VBW 3.0 MHz
Stop 25.00 GHz
Sweep 34.67 ms (40001 pts)
Frequency
Auto Tune
Center Freq
Start Freq
Stop Freq
CF Step
Freq Offset
Scale Type

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