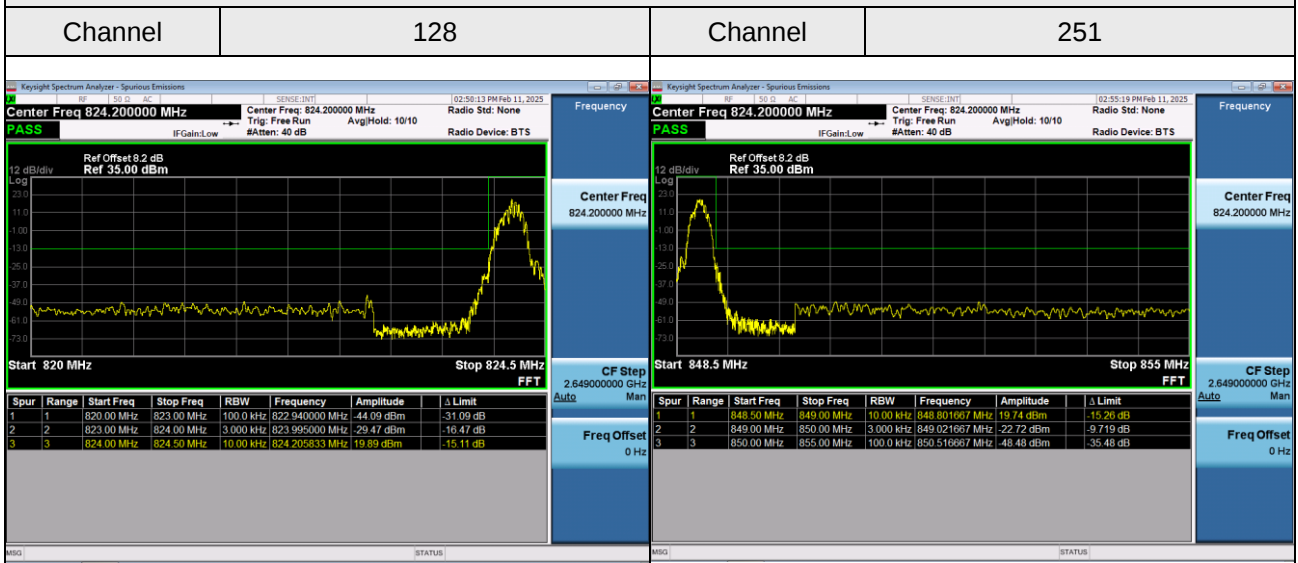
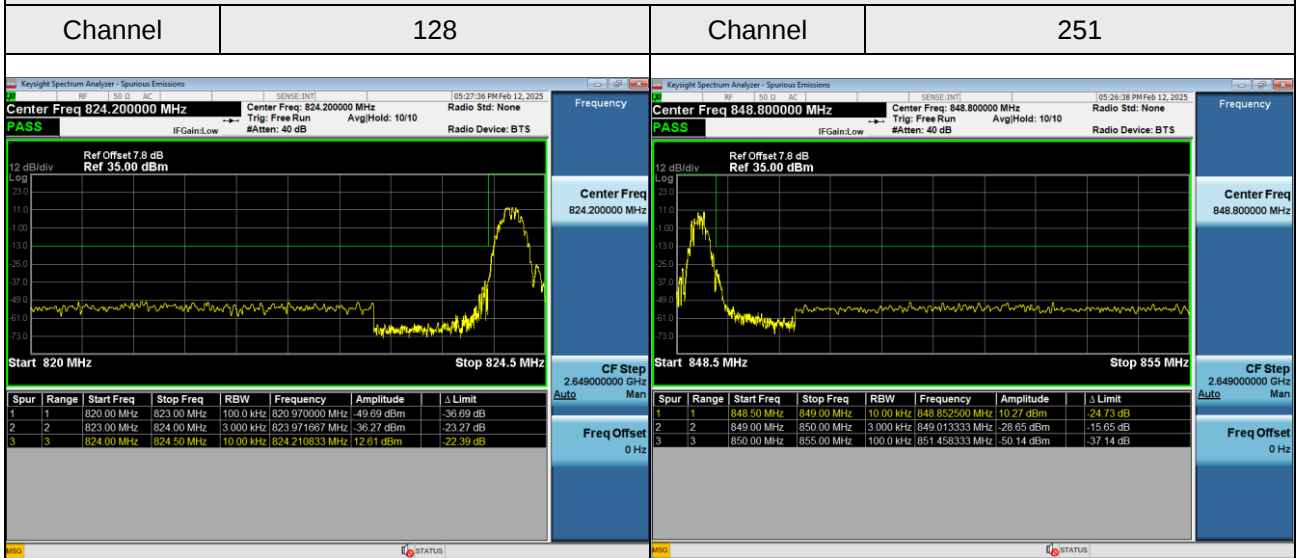


## GSM850\_GSM Spectrum Plot



## GSM850\_EDGE Spectrum Plot



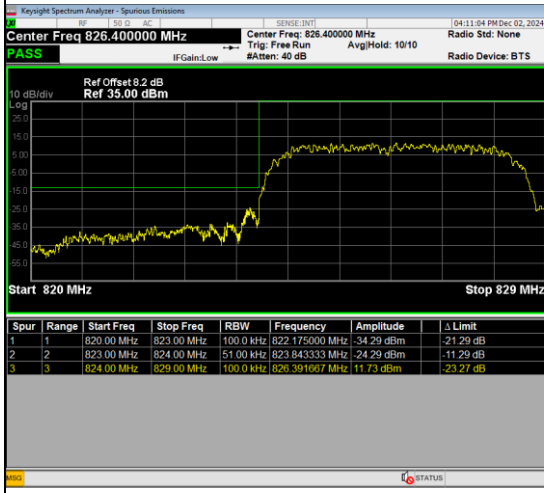
# WCDMA Band V\_WCDMA Spectrum Plot

Channel

4132

Channel

4233



## LTE Band 5\_1.4MHz Spectrum Plot

1RB#0

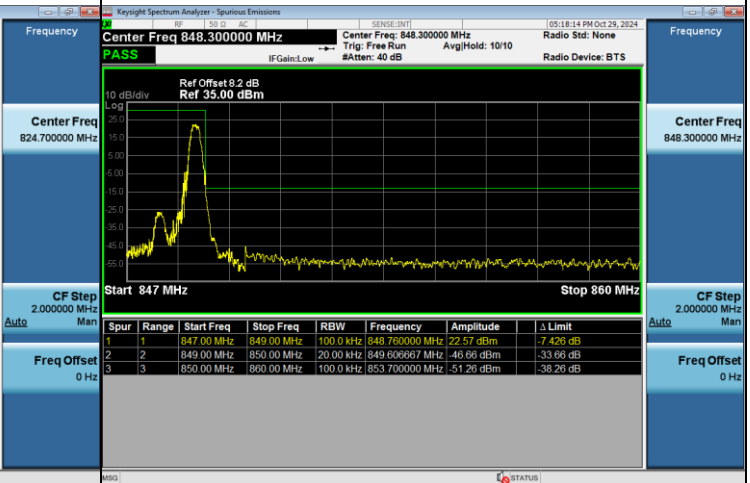
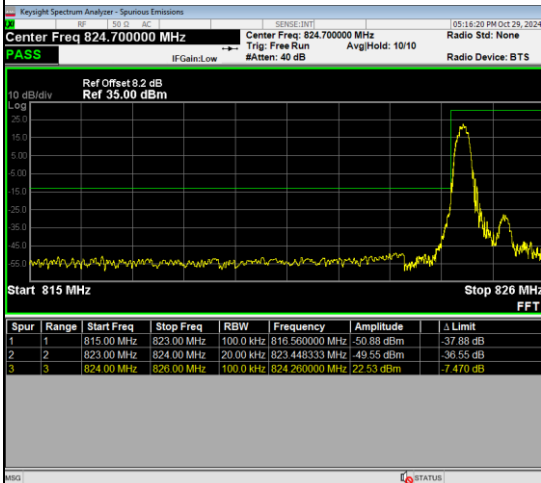
1RB#5

Channel

20407

Channel

20643



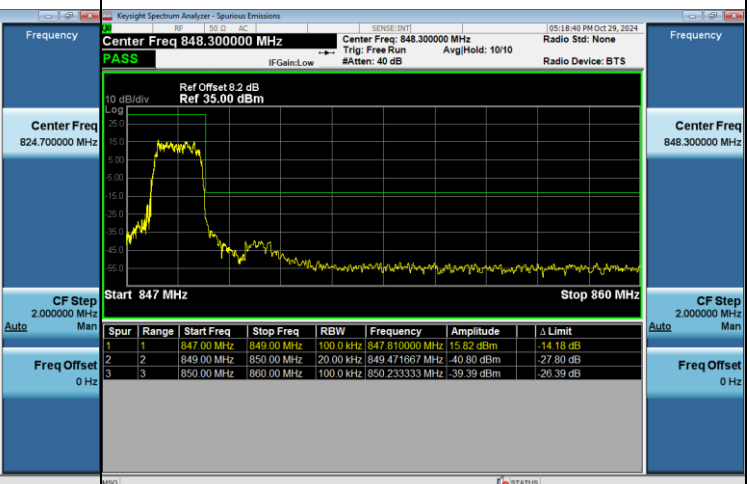
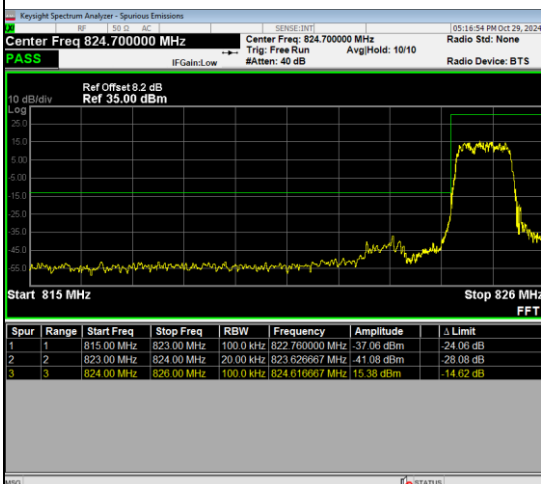
6RB#0

Channel

20407

Channel

20643



## LTE Band 5\_3MHz Spectrum Plot

1RB#0

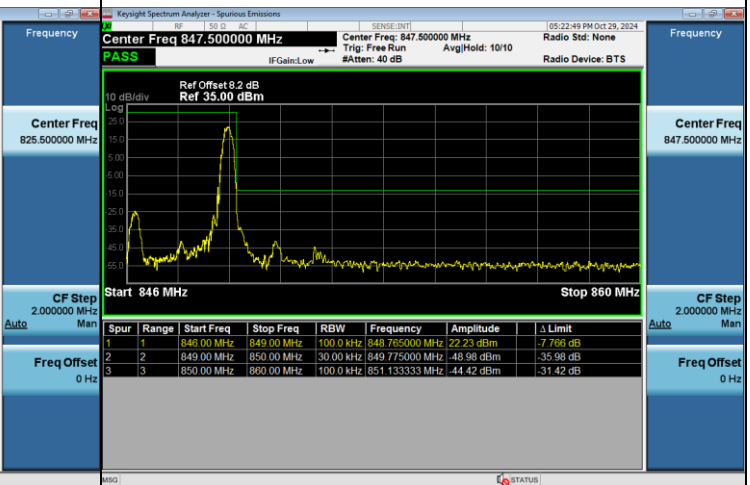
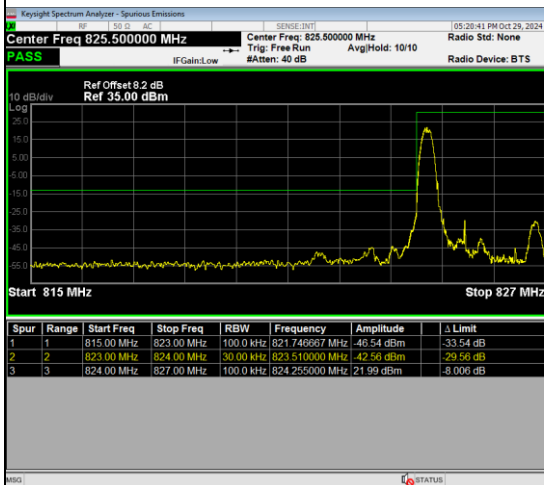
1RB#14

Channel

20415

Channel

20635



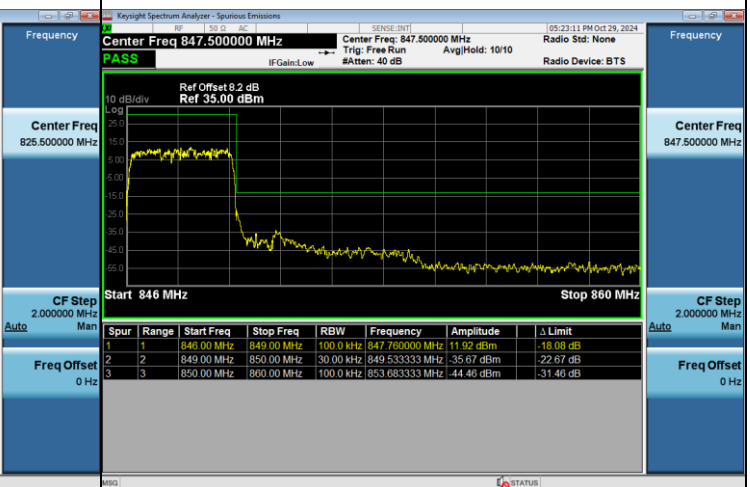
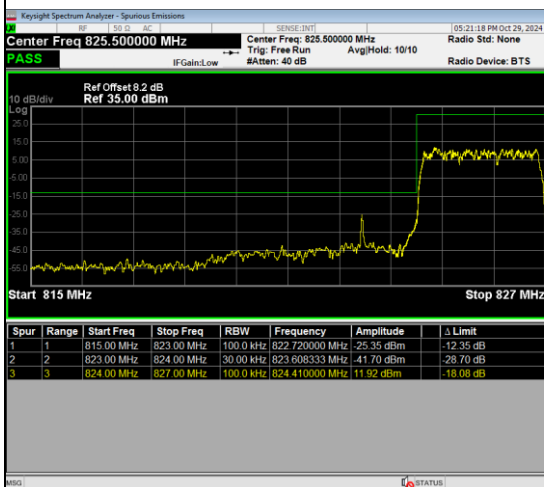
15RB#0

Channel

20415

Channel

20635



## LTE Band 5\_5MHz Spectrum Plot

1RB#0

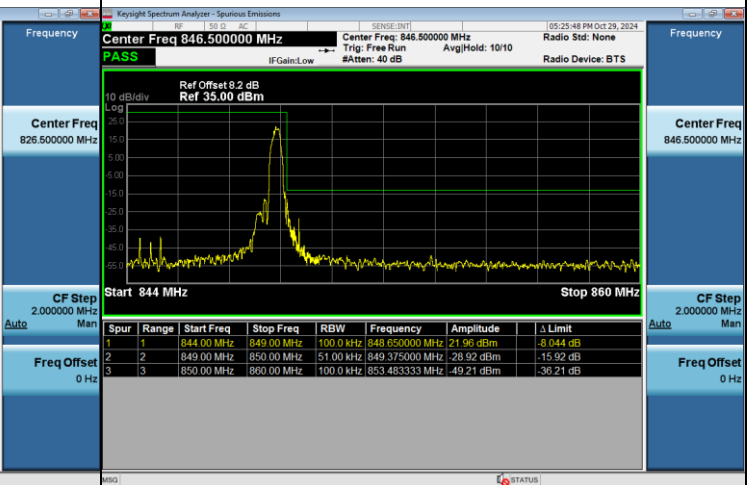
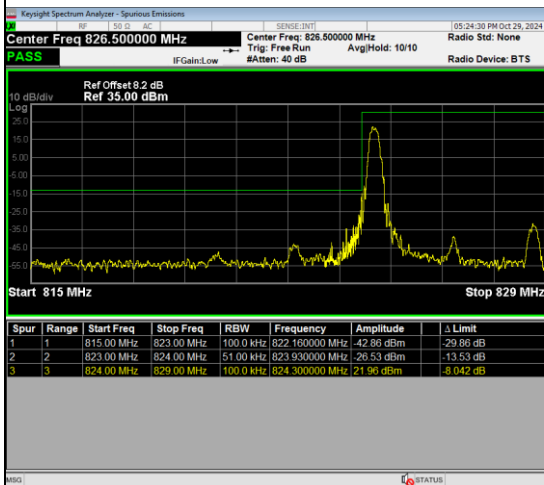
1RB#24

Channel

20425

Channel

20625



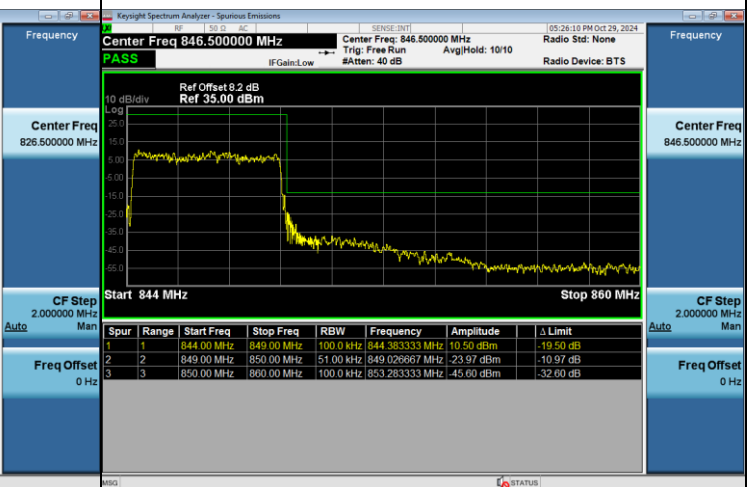
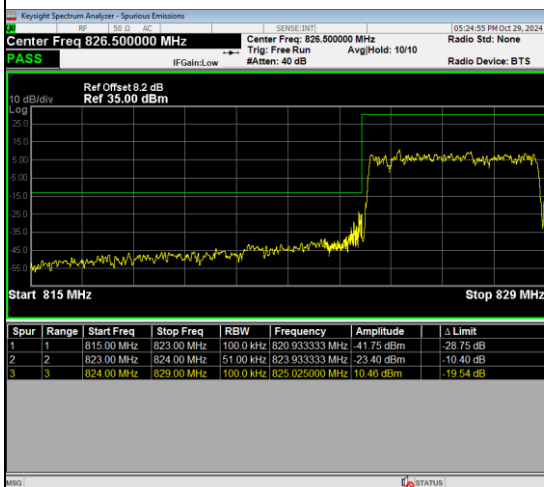
25RB#0

Channel

20425

Channel

20625



## LTE Band 5\_10MHz Spectrum Plot

1RB#0

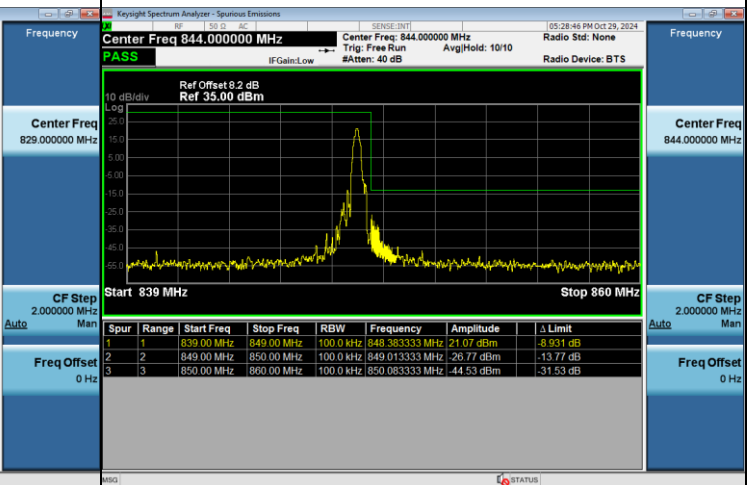
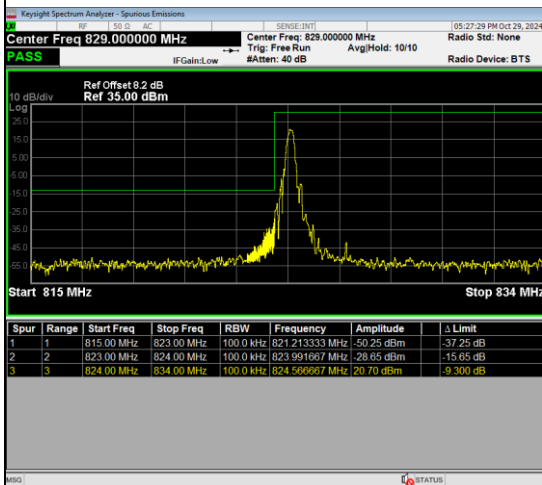
1RB#49

Channel

20450

Channel

20600



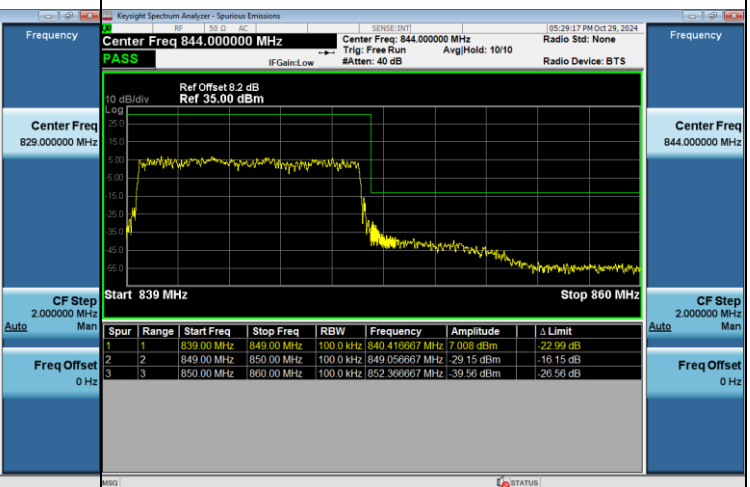
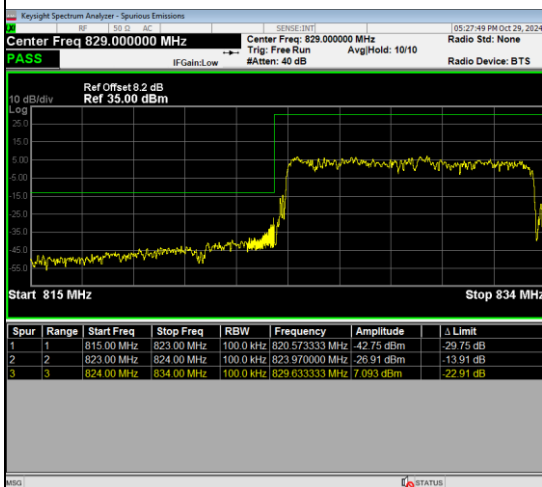
50RB#0

Channel

20450

Channel

20600



## LTE Band 26\_1.4MHz Spectrum Plot

1RB#0

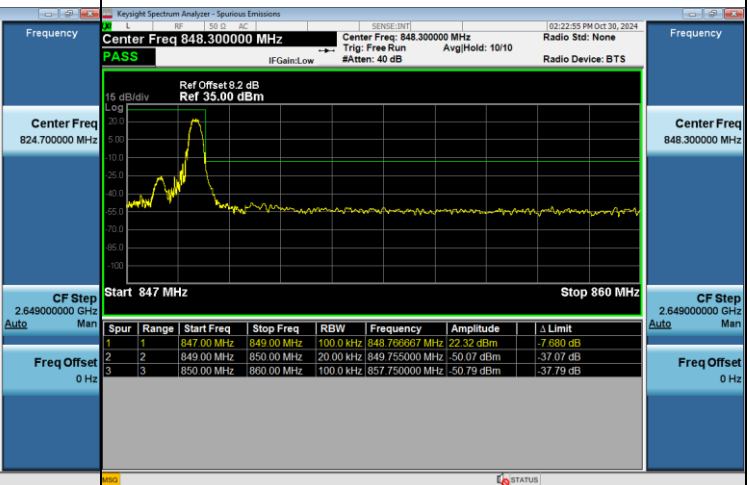
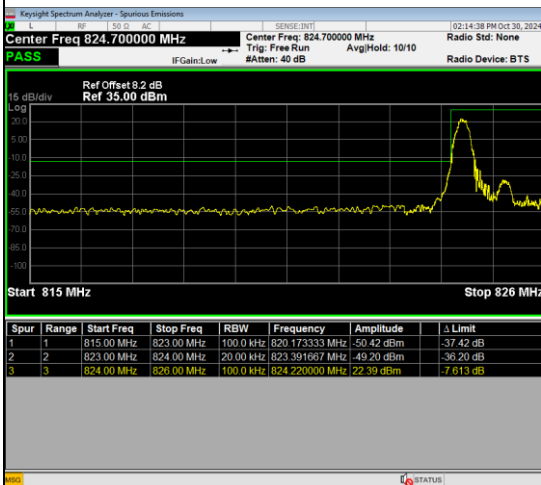
1RB#5

Channel

26797

Channel

27033



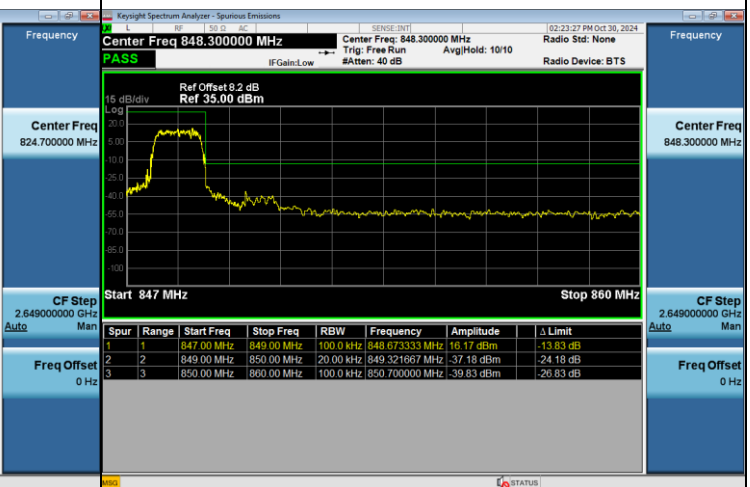
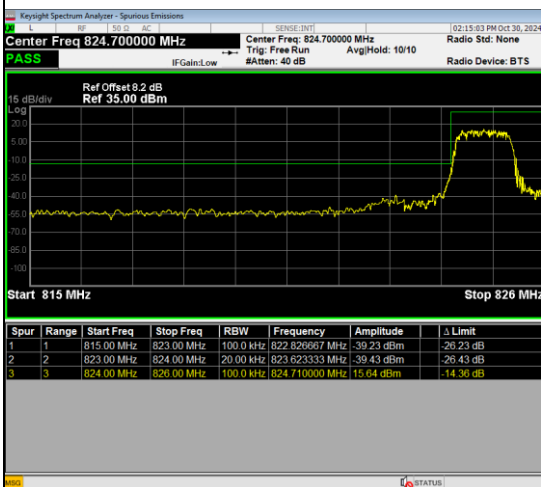
6RB#0

Channel

26797

Channel

27033



## LTE Band 26\_3MHz Spectrum Plot

1RB#0

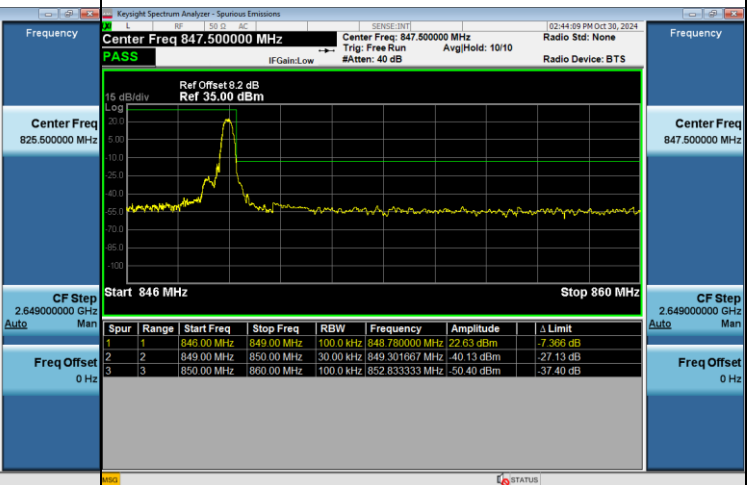
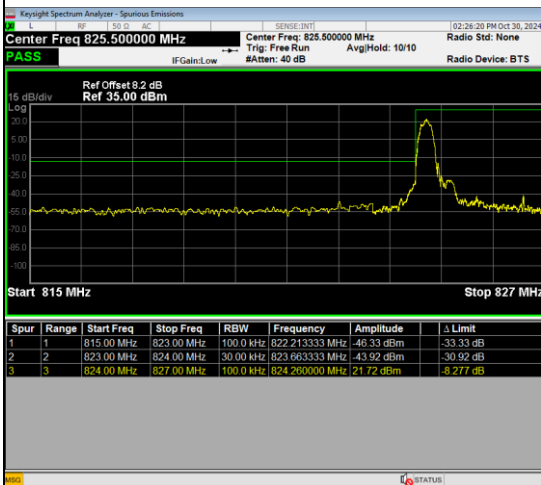
1RB#14

Channel

26805

Channel

27025



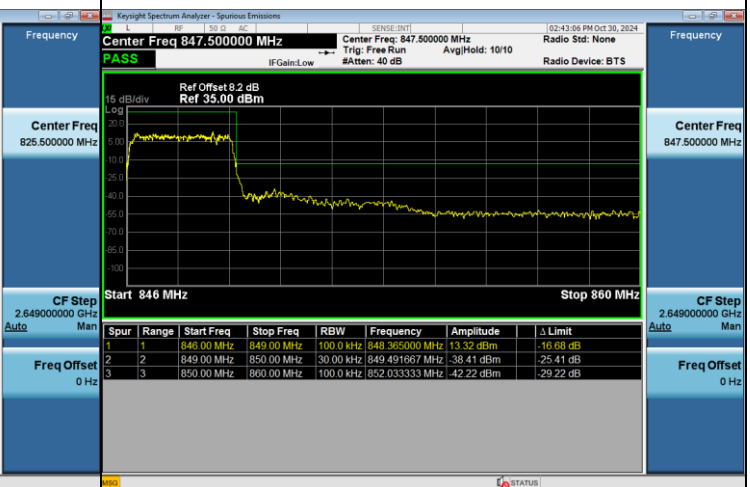
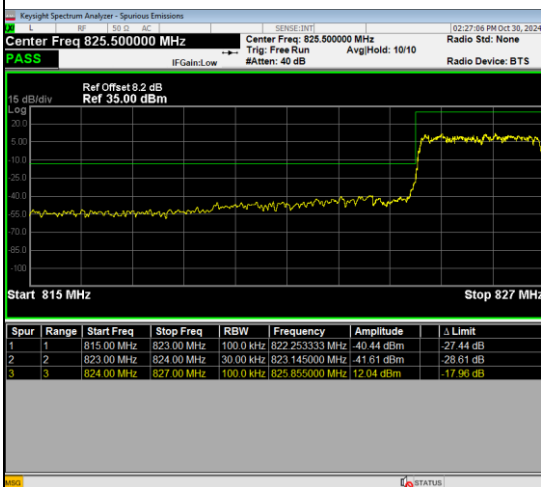
15RB#0

Channel

26805

Channel

27025



## LTE Band 26\_5MHz Spectrum Plot

1RB#0

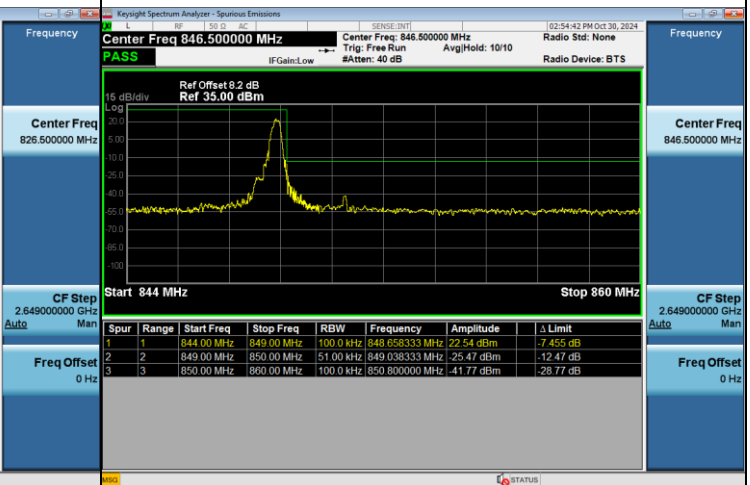
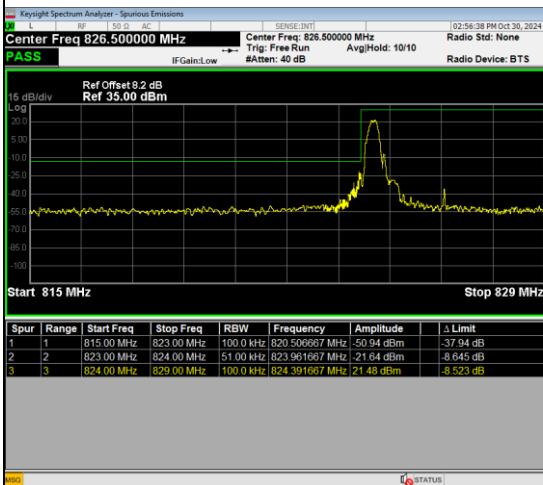
1RB#24

Channel

26815

Channel

27015



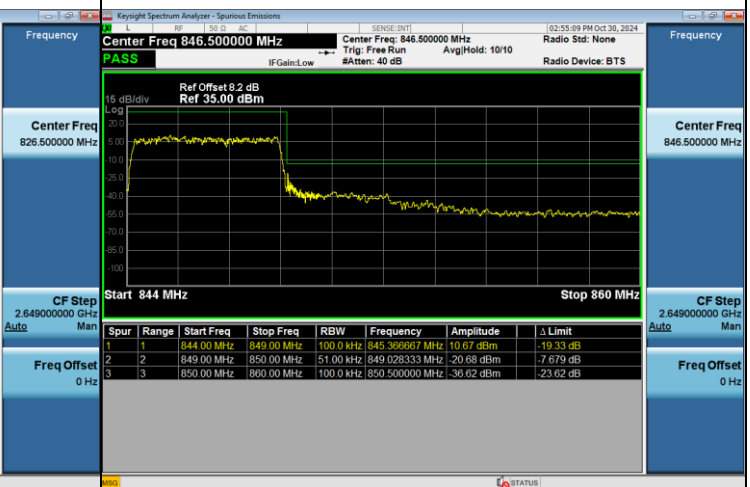
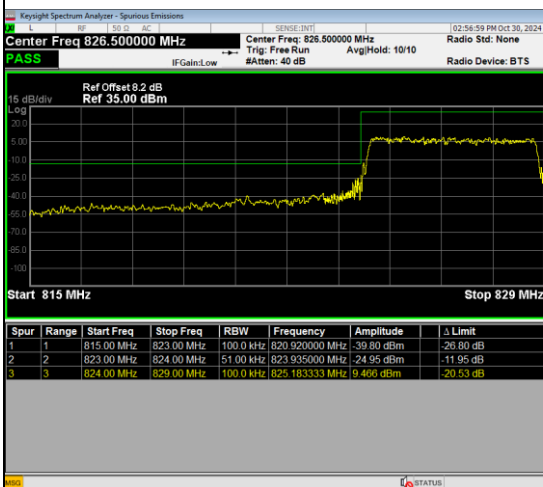
25RB#0

Channel

26815

Channel

27015



## LTE Band 26\_10MHz Spectrum Plot

1RB#0

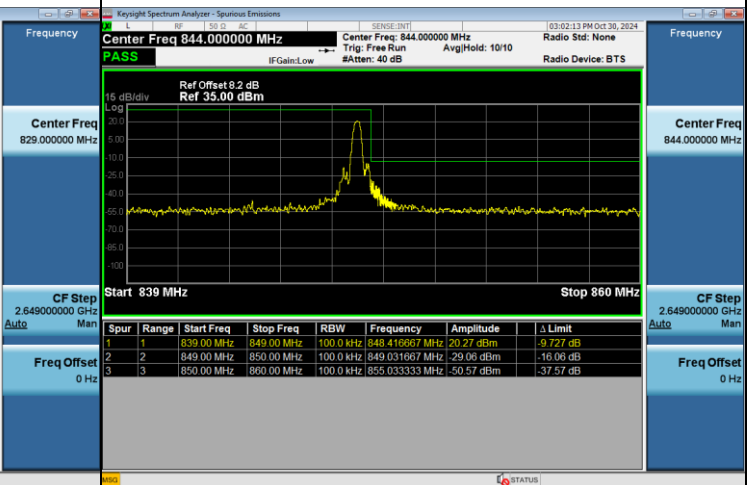
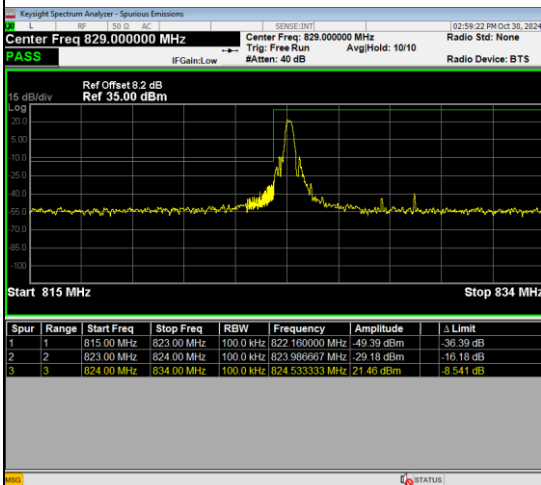
1RB#49

Channel

26840

Channel

26690



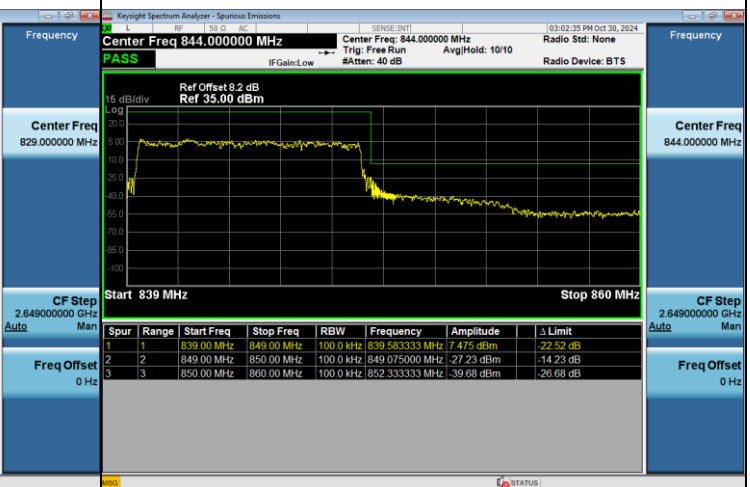
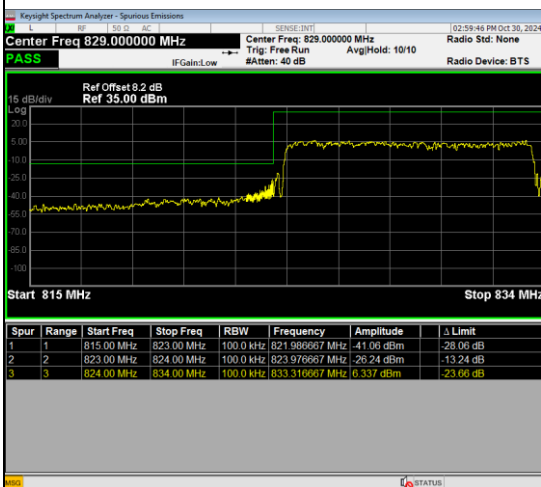
50RB#0

Channel

26840

Channel

26690



## LTE Band 26\_15MHz Spectrum Plot

1RB#0

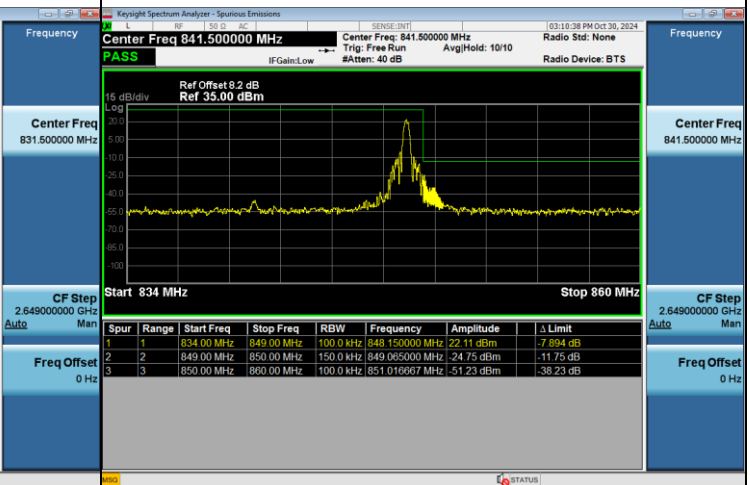
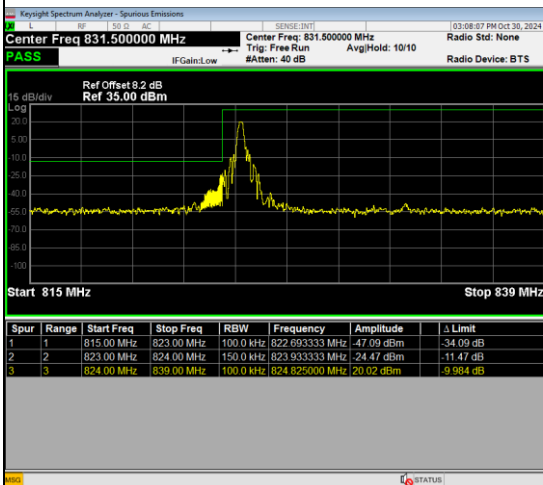
1RB#74

Channel

26865

Channel

26965



75RB#0

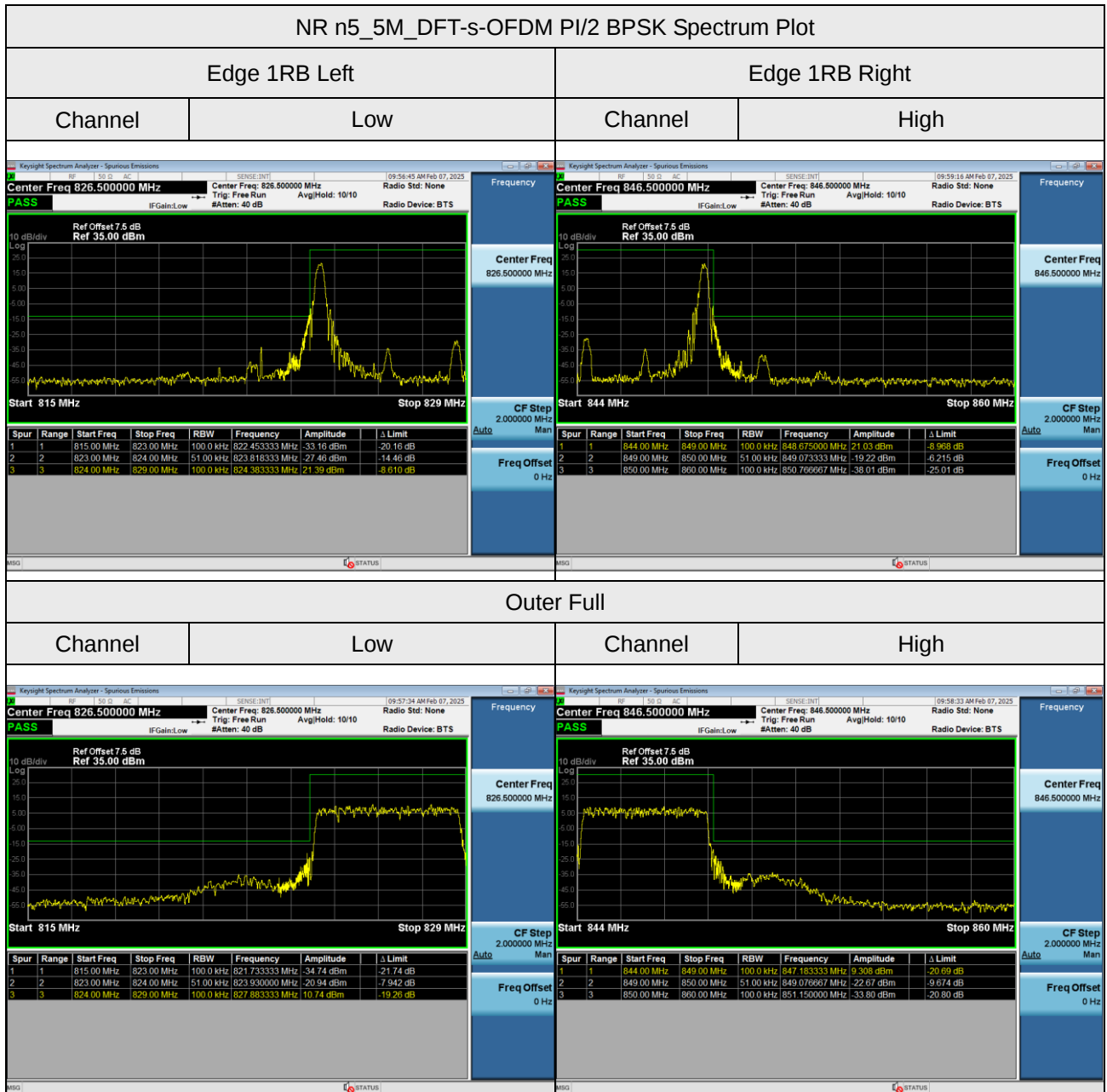
Channel

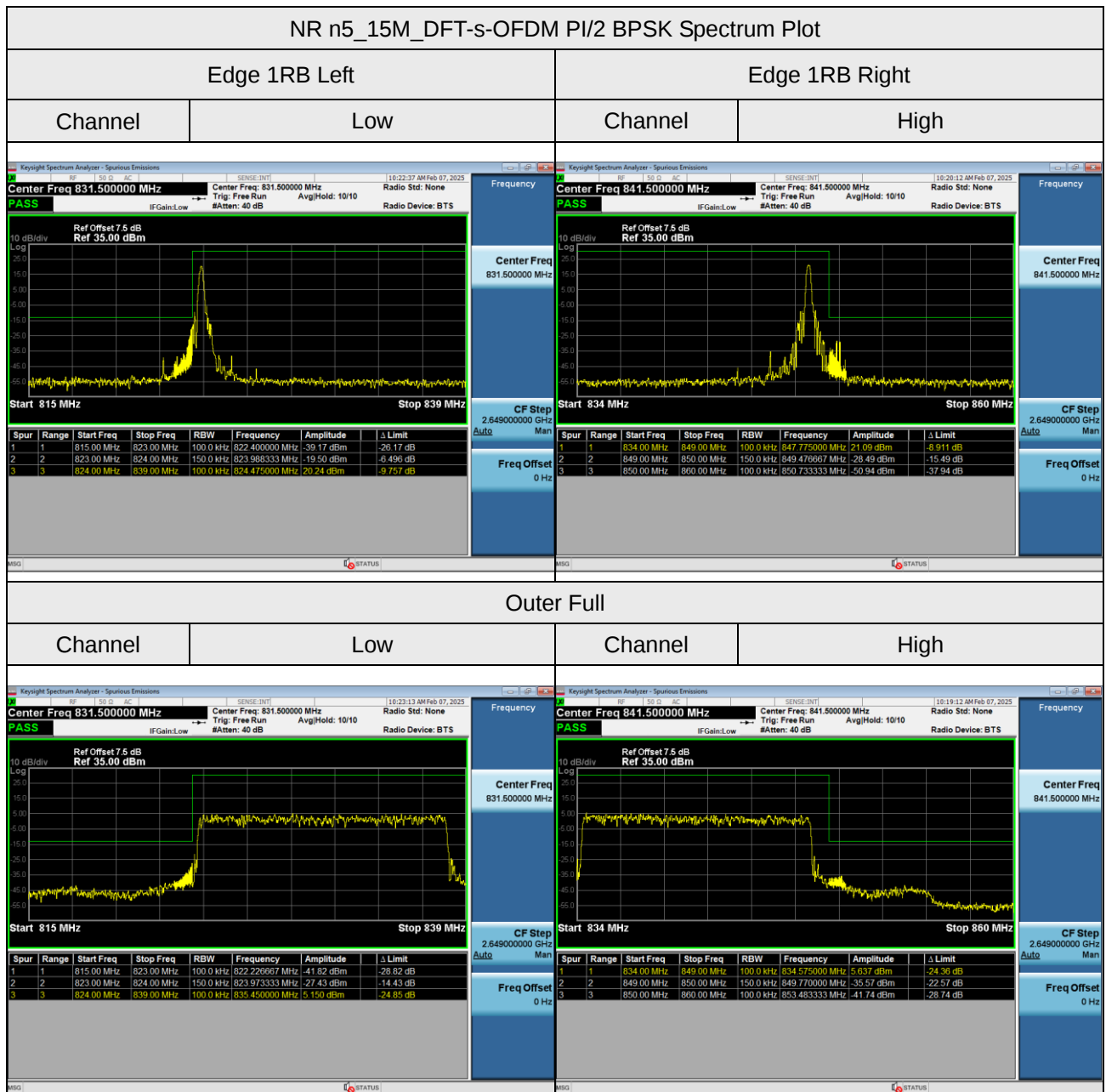
26865

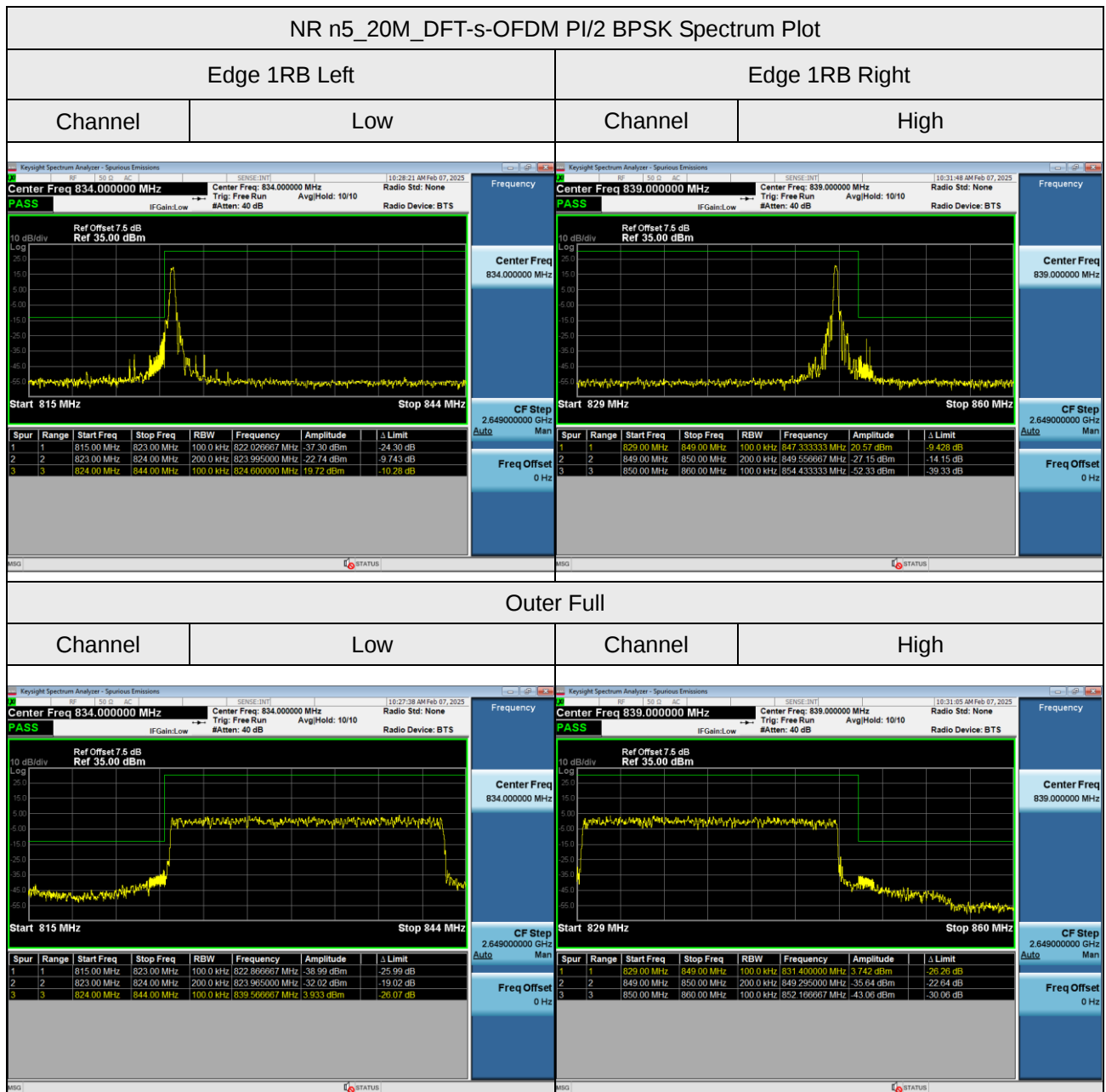
Channel

26965









## NR n5\_5M\_DFT-s-OFDM QPSK Spectrum Plot

Edge 1RB Left

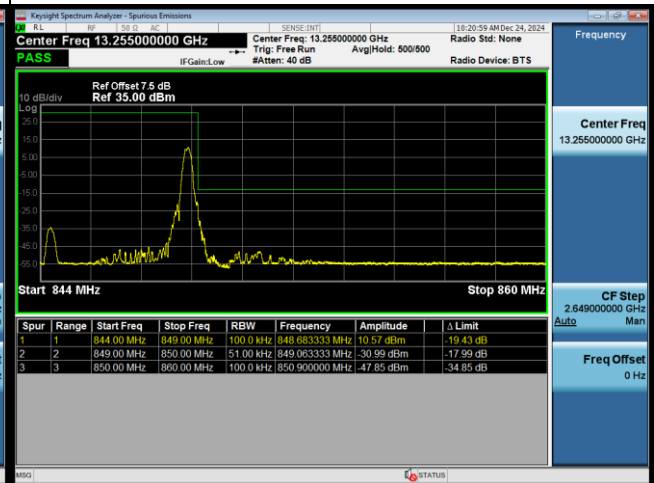
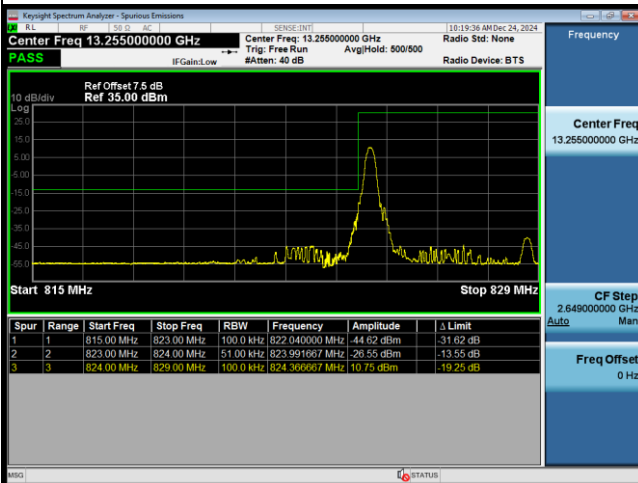
Edge 1RB Right

Channel

Low

Channel

High



Outer Full

Channel

Low

Channel

High

