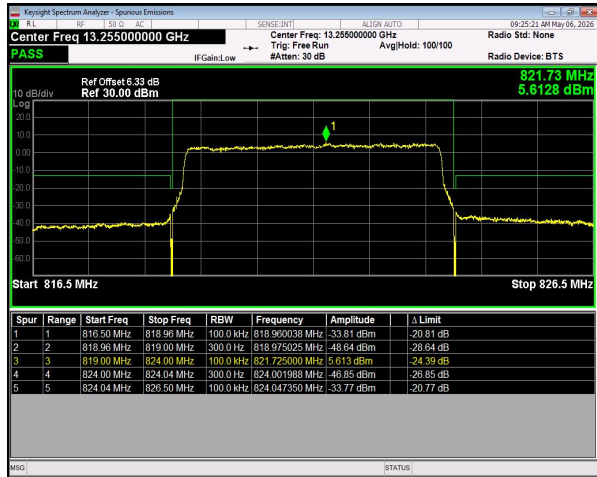
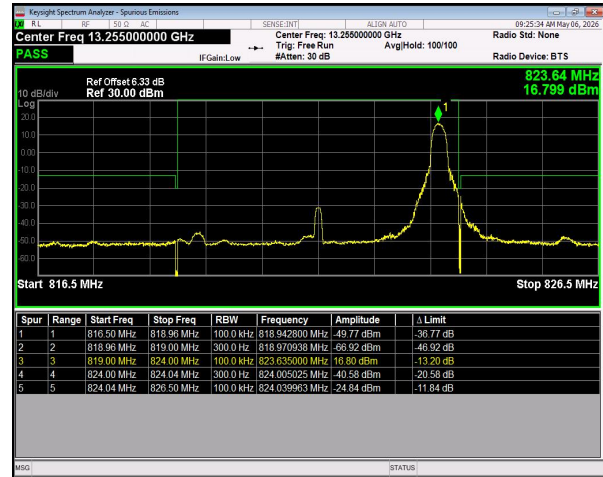




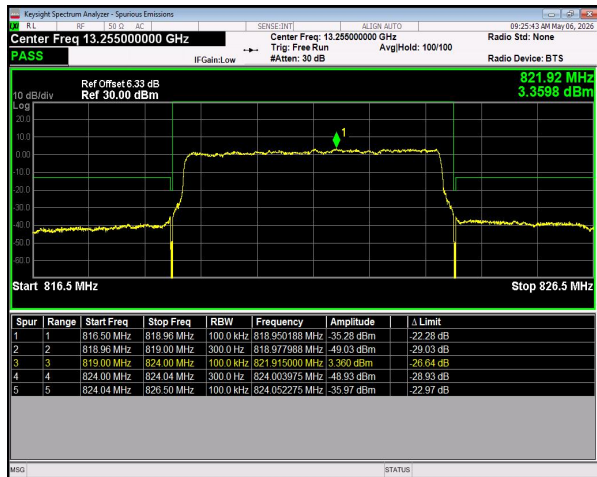
n26(814-824) SCS=15kHz DFT_64QAM BW=5MHz

HighChannel=164300 RB=25@0



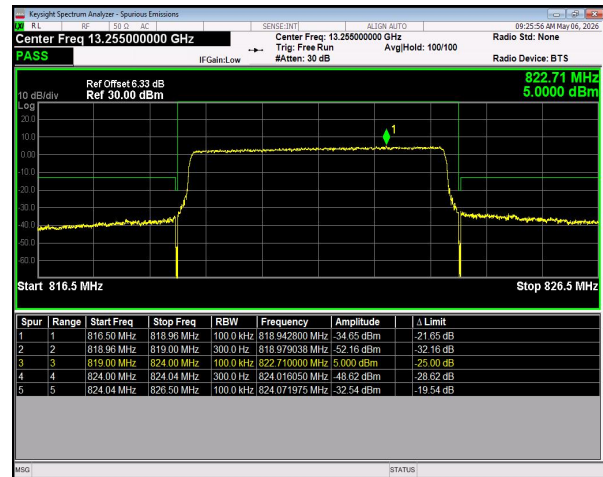
n26(814-824) SCS=15kHz DFT_256QAM BW=5MHz

HighChannel=164300 RB=1@24



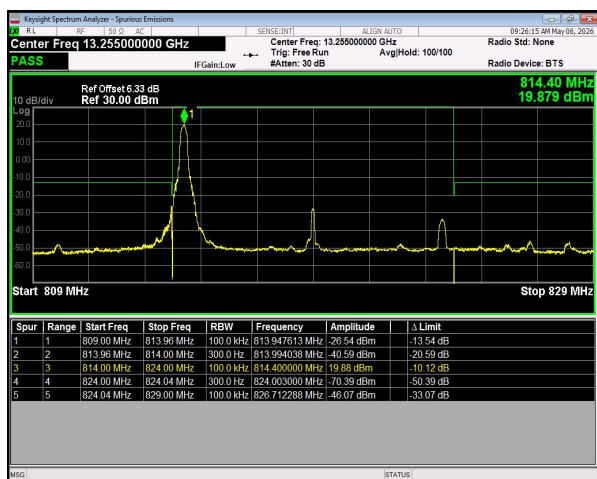
n26(814-824) SCS=15kHz DFT_256QAM BW=5MHz

HighChannel=164300 RB=25@0



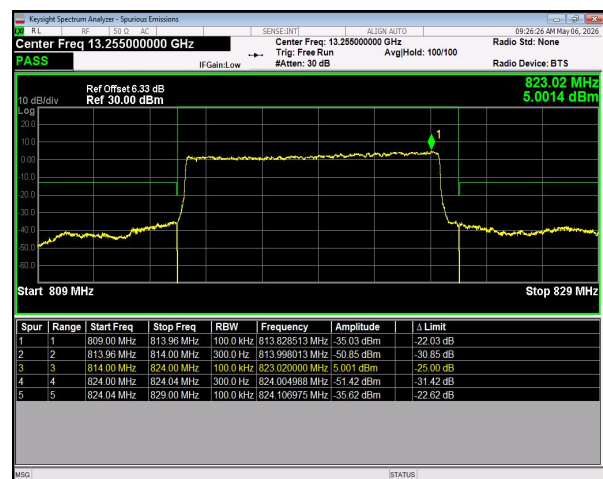
n26(814-824) SCS=15kHz CP_QPSK BW=5MHz

HighChannel=164300 RB=25@0



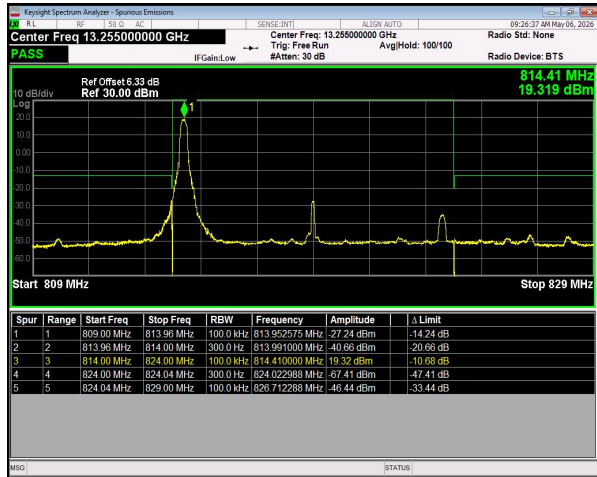
n26(814-824) SCS=15kHz DFT_BPSK BW=10MHz

LowChannel=163800 RB=1@0

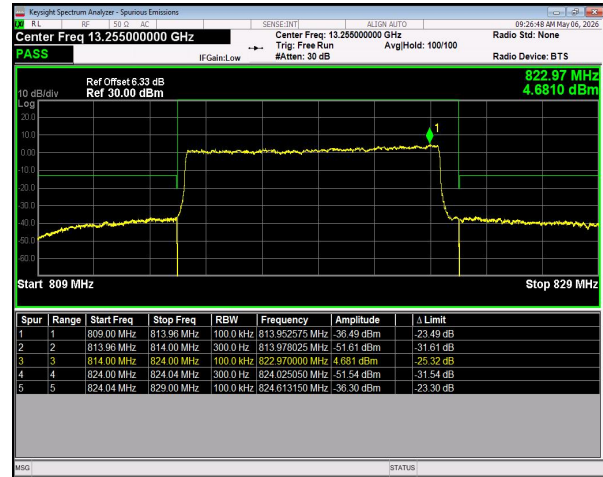


n26(814-824) SCS=15kHz DFT_BPSK BW=10MHz

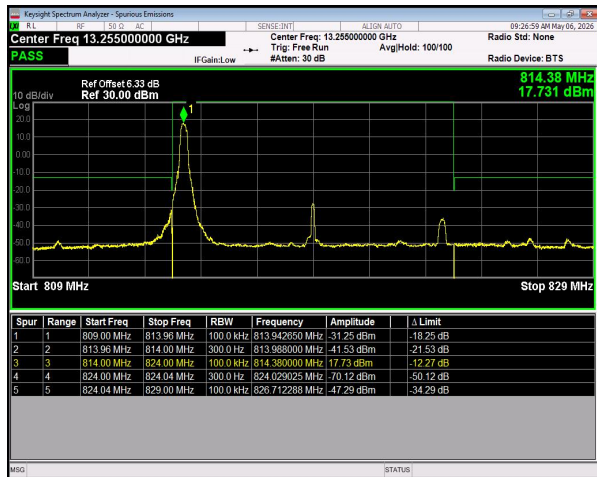
LowChannel=163800 RB=50@0



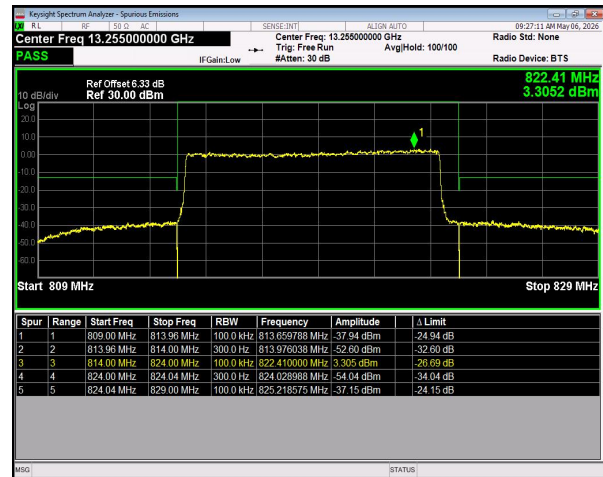
n26(814-824) SCS=15kHz DFT_QPSK BW=10MHz
LowChannel=163800 RB=1@0



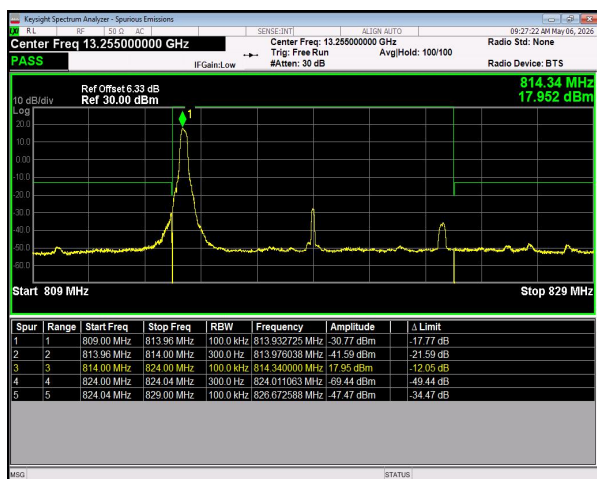
n26(814-824) SCS=15kHz DFT_QPSK BW=10MHz
LowChannel=163800 RB=50@0



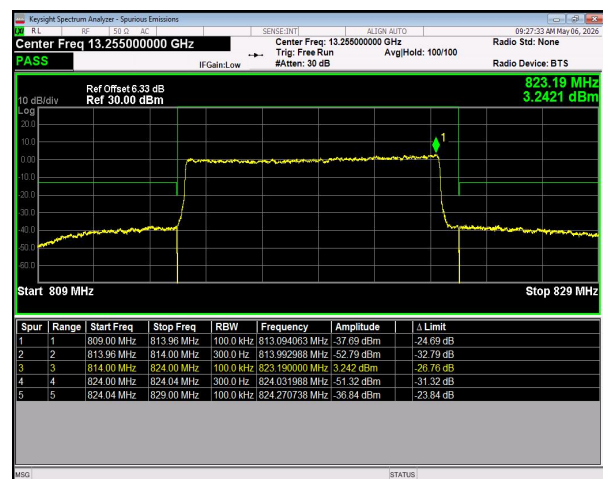
n26(814-824) SCS=15kHz DFT_16QAM BW=10MHz
LowChannel=163800 RB=1@0



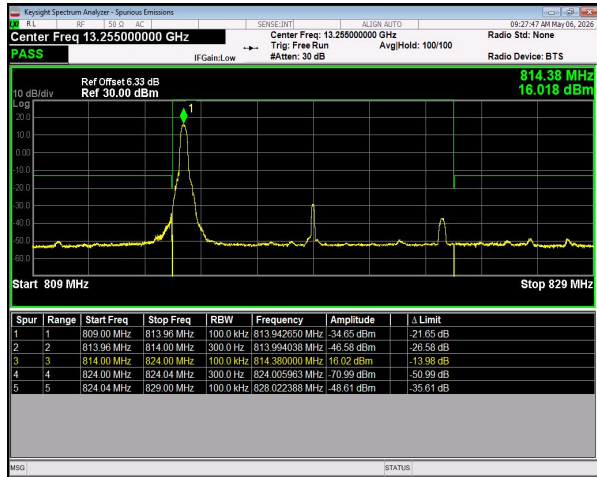
n26(814-824) SCS=15kHz DFT_16QAM BW=10MHz
LowChannel=163800 RB=50@0



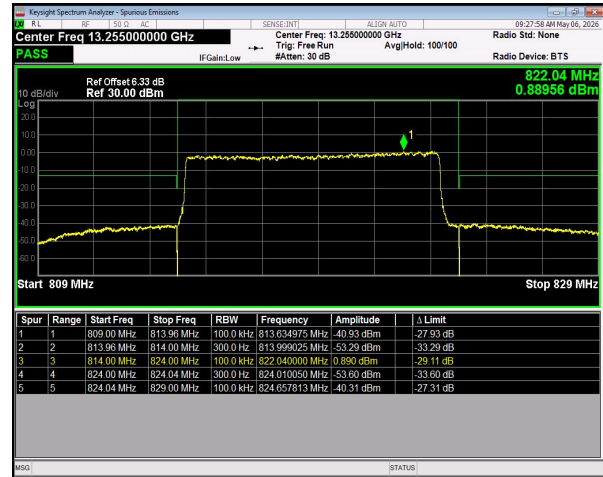
n26(814-824) SCS=15kHz DFT_64QAM BW=10MHz
LowChannel=163800 RB=1@0



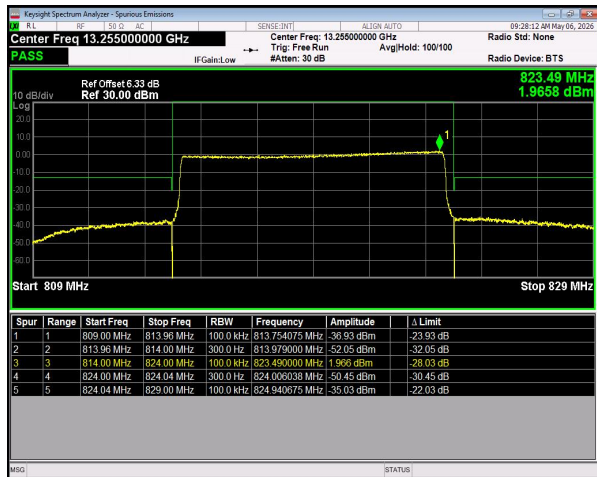
n26(814-824) SCS=15kHz DFT_64QAM BW=10MHz
LowChannel=163800 RB=50@0



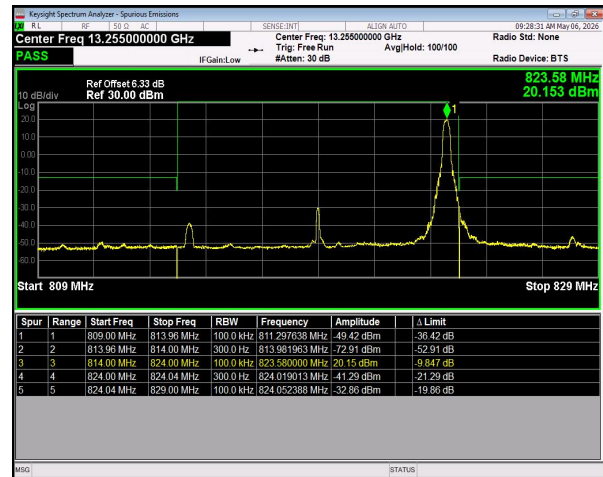
n26(814-824) SCS=15kHz DFT_256QAM BW=10MHz
LowChannel=163800 RB=1@0



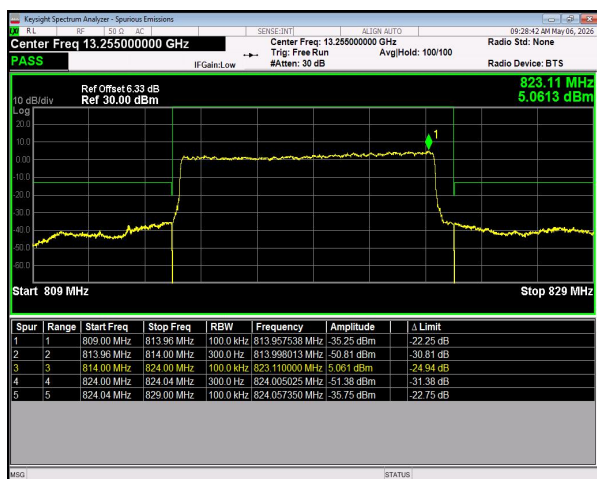
n26(814-824) SCS=15kHz DFT_256QAM BW=10MHz
LowChannel=163800 RB=50@0



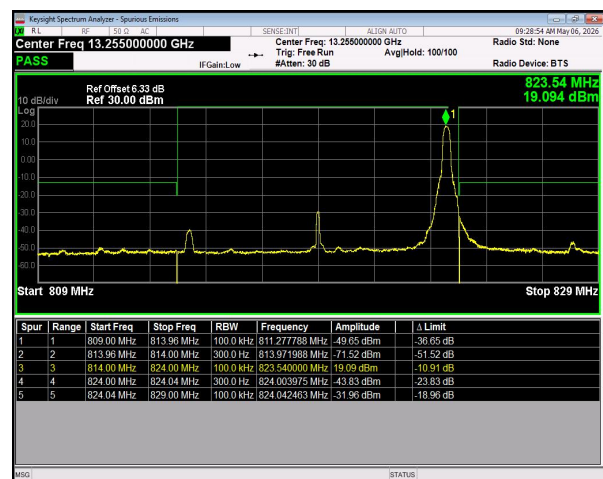
n26(814-824) SCS=15kHz CP_QPSK BW=10MHz
LowChannel=163800 RB=52@0



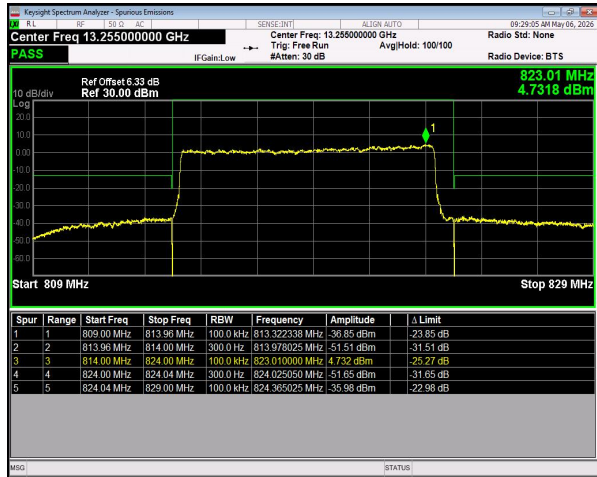
n26(814-824) SCS=15kHz DFT_BPSK BW=10MHz
HighChannel=163800 RB=1@51



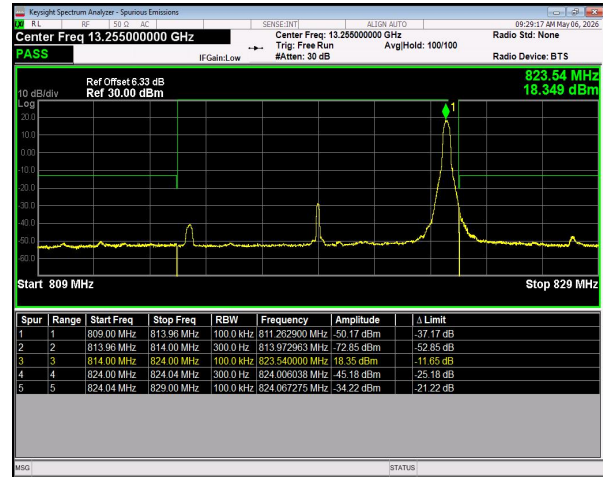
n26(814-824) SCS=15kHz DFT_BPSK BW=10MHz
HighChannel=163800 RB=50@0



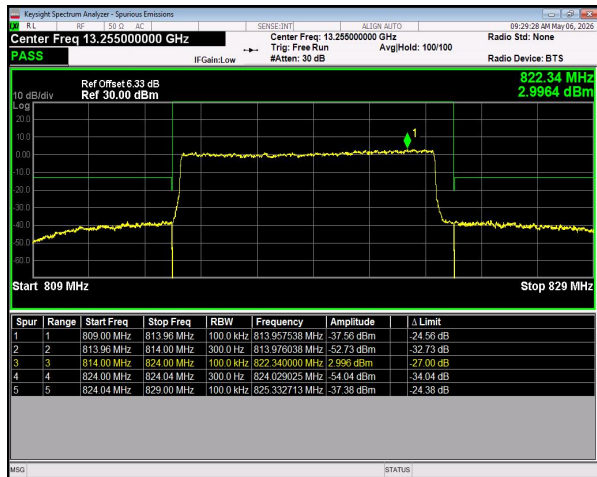
n26(814-824) SCS=15kHz DFT_QPSK BW=10MHz
HighChannel=163800 RB=1@51



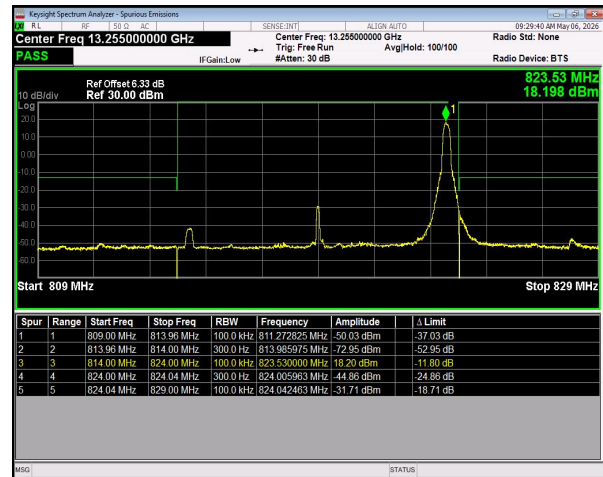
n26(814-824) SCS=15kHz DFT_QPSK BW=10MHz
HighChannel=163800 RB=50@0



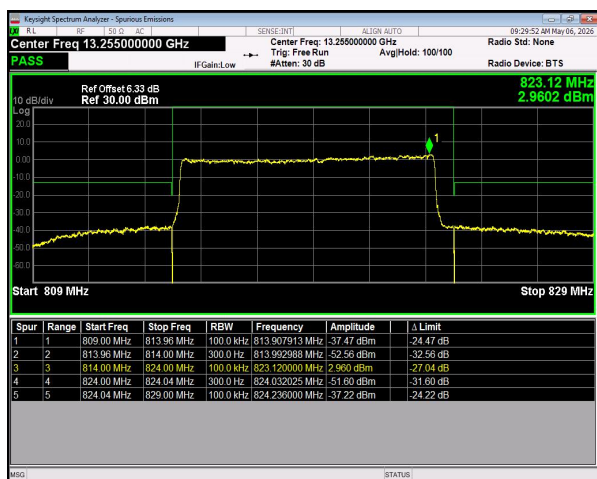
n26(814-824) SCS=15kHz DFT_16QAM BW=10MHz
HighChannel=163800 RB=1@51



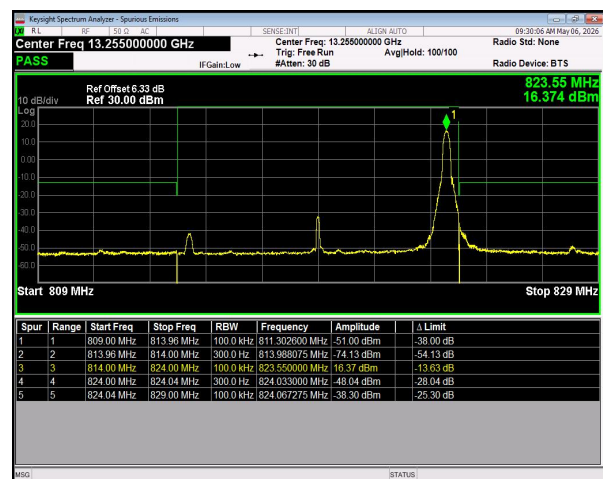
n26(814-824) SCS=15kHz DFT_16QAM BW=10MHz
HighChannel=163800 RB=50@0



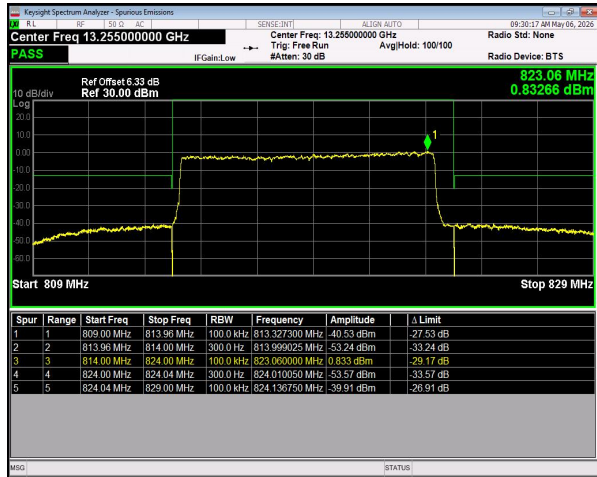
n26(814-824) SCS=15kHz DFT_64QAM BW=10MHz
HighChannel=163800 RB=1@51



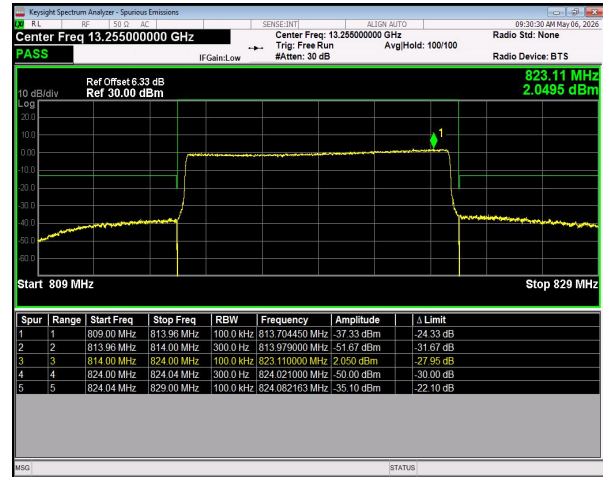
n26(814-824) SCS=15kHz DFT_64QAM BW=10MHz
HighChannel=163800 RB=50@0



n26(814-824) SCS=15kHz DFT_256QAM BW=10MHz
HighChannel=163800 RB=1@51

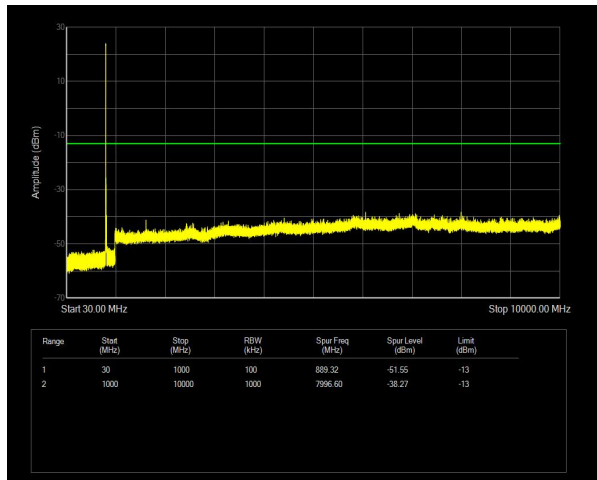


n26(814-824) SCS=15kHz DFT_256QAM BW=10MHz
HighChannel=163800 RB=50@0

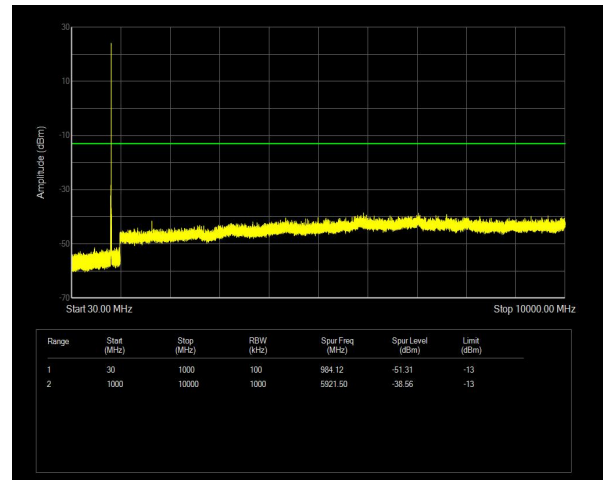


n26(814-824) SCS=15kHz CP_QPSK BW=10MHz
HighChannel=163800 RB=52@0

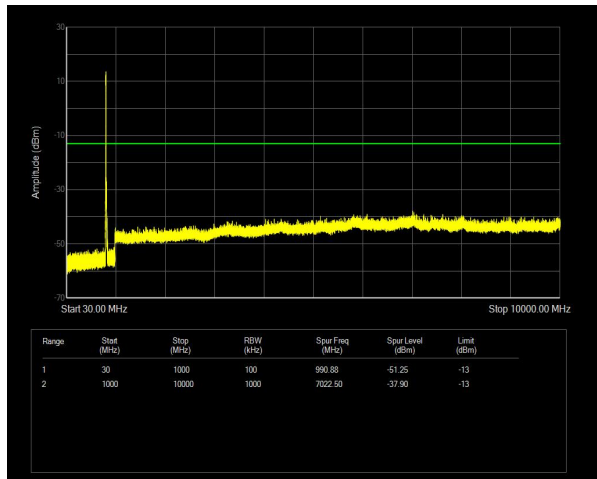
6. Conducted Spurious Emissions



n26(814-824) SCS=15kHz DFT_BPSK BW=10MHz
Channel=163800 RB=1@0



n26(814-824) SCS=15kHz DFT_BPSK BW=10MHz
Channel=163800 RB=1@51



n26(814-824) SCS=15kHz DFT_BPSK BW=10MHz
Channel=163800 RB=50@0

7. Radiated Spurious Emissions

n26 - DFT-s-OFDM - PI/2 BPSK - 5M - High Channel									
Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Margin (dB)	SPA. Reading (dBm)	S.G. Power (dBm)	Cable loss (dB)	Antenna Gain (dBi)	Polarization (H/V)	Result
1624	-37.68	-13	-24.68	-43.21	-44.07	2.79	9.18	H	Pass
3256	-56.12	-13	-43.12	-63.17	-62.7	4.13	10.71	H	Pass
4072	-61.29	-13	-48.29	-70.83	-68	4.62	11.33	H	Pass
1624	-23.12	-13	-10.12	-28.88	-29.51	2.79	9.18	V	Pass
3256	-50.38	-13	-37.38	-57.51	-56.96	4.13	10.71	V	Pass
4888	-51.19	-13	-38.19	-63.56	-57.02	5.24	11.07	V	Pass

Note: Spurious emissions within 30-1000MHz were found more than 20dB below limit line.