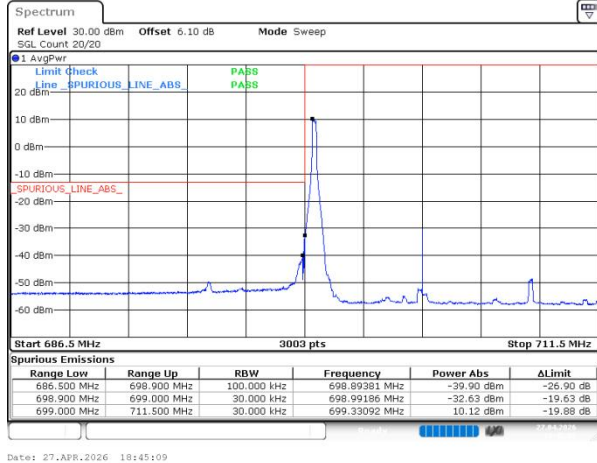
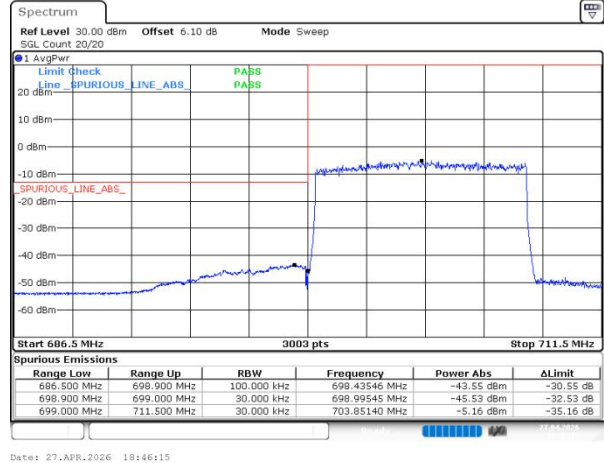
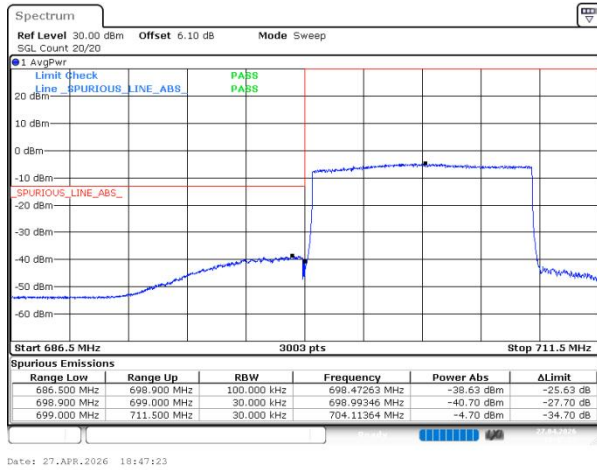




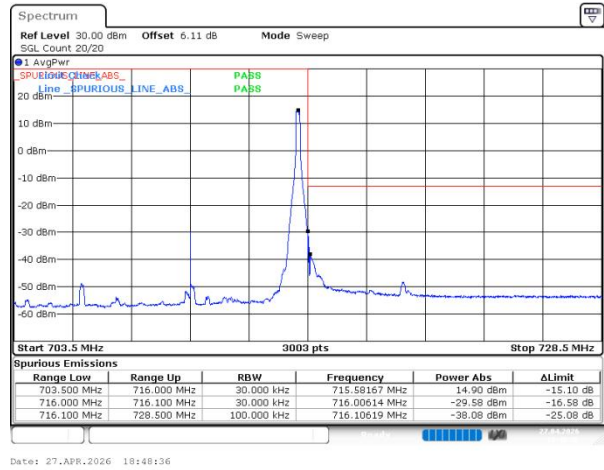
n12 SCS=15kHz DFT_256QAM BW=10MHz
LowChannel=140800 RB=1@0



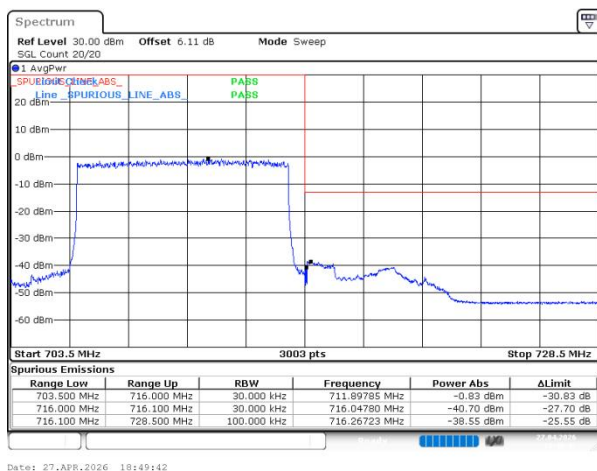
n12 SCS=15kHz DFT_256QAM BW=10MHz
LowChannel=140800 RB=50@0



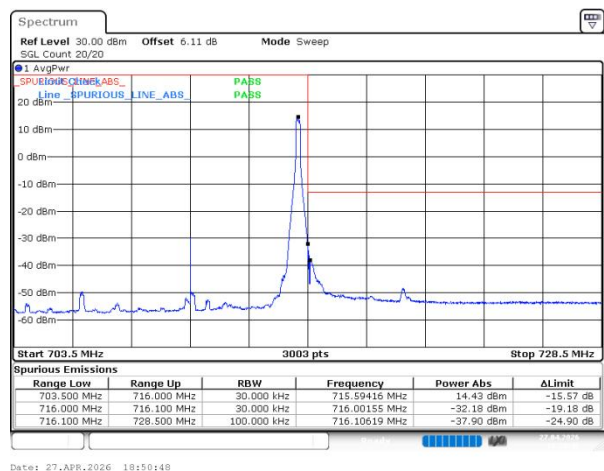
n12 SCS=15kHz CP_QPSK BW=10MHz LowChannel=140800
RB=52@0



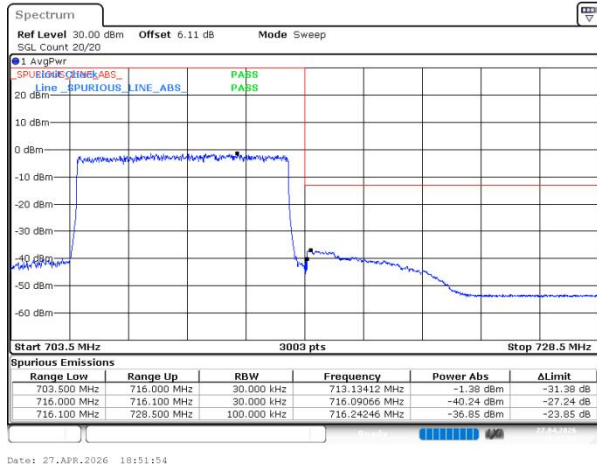
n12 SCS=15kHz DFT_BPSK BW=10MHz HighChannel=142200
RB=1@51



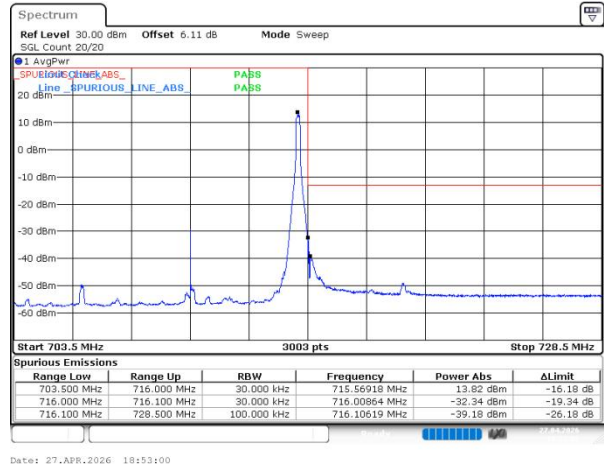
n12 SCS=15kHz DFT_BPSK BW=10MHz HighChannel=142200
RB=50@0



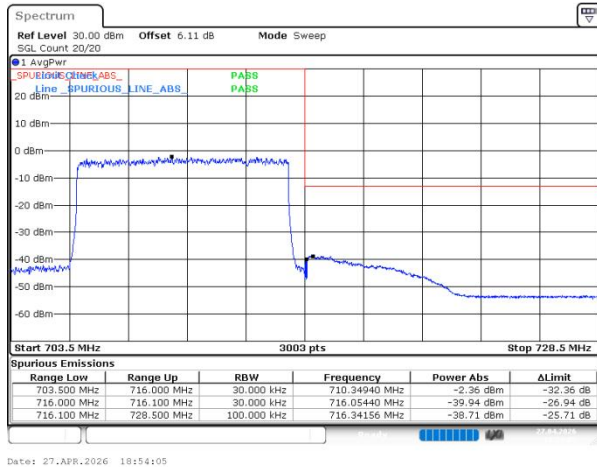
n12 SCS=15kHz DFT_QPSK BW=10MHz HighChannel=142200
RB=1@51



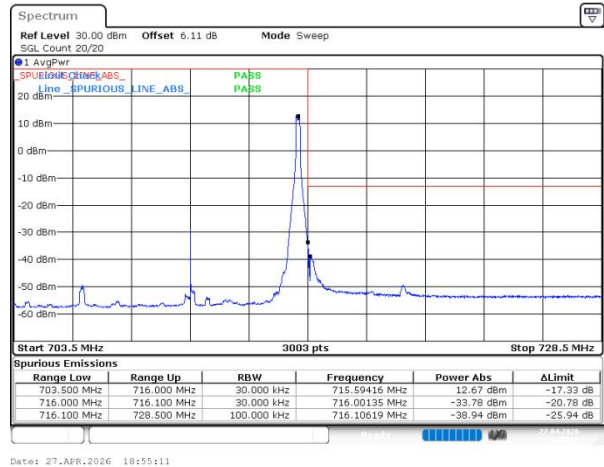
n12 SCS=15kHz DFT_QPSK BW=10MHz HighChannel=142200
RB=50@0



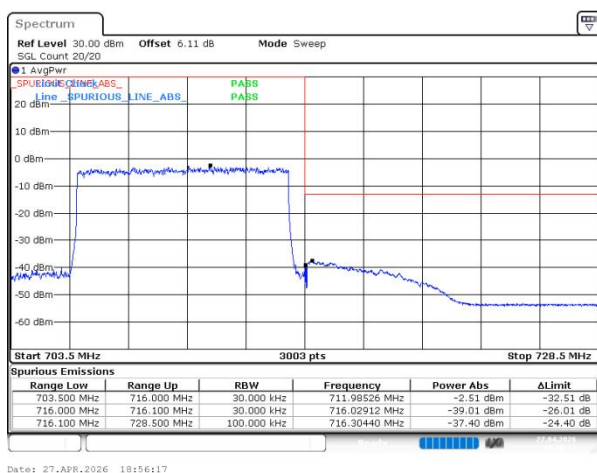
n12 SCS=15kHz DFT_16QAM BW=10MHz
HighChannel=142200 RB=1@51



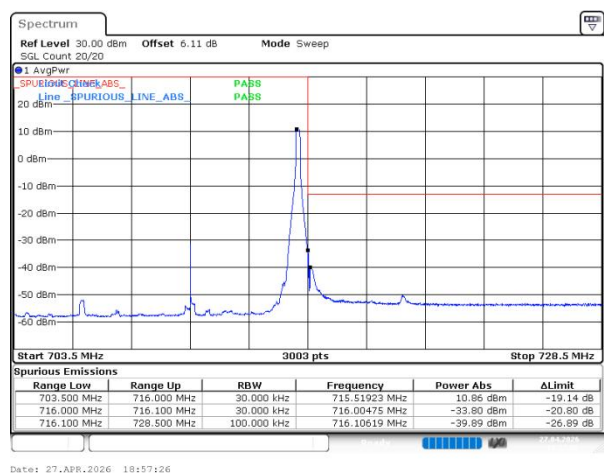
n12 SCS=15kHz DFT_16QAM BW=10MHz
HighChannel=142200 RB=50@0



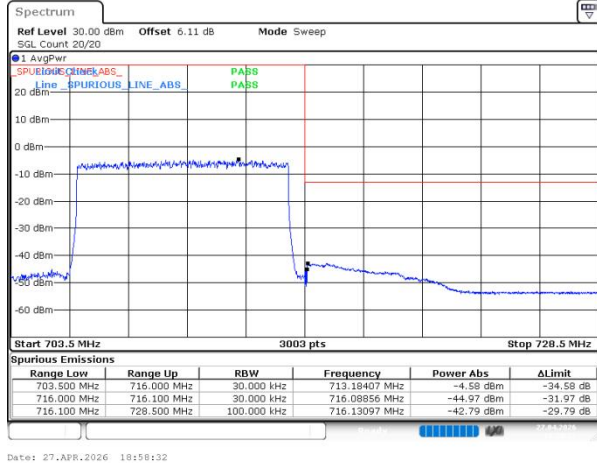
n12 SCS=15kHz DFT_64QAM BW=10MHz
HighChannel=142200 RB=1@51



n12 SCS=15kHz DFT_64QAM BW=10MHz
HighChannel=142200 RB=50@0

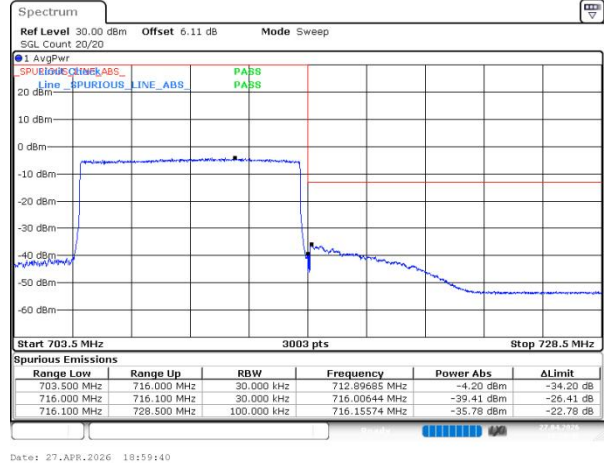


n12 SCS=15kHz DFT_256QAM BW=10MHz
HighChannel=142200 RB=1@51



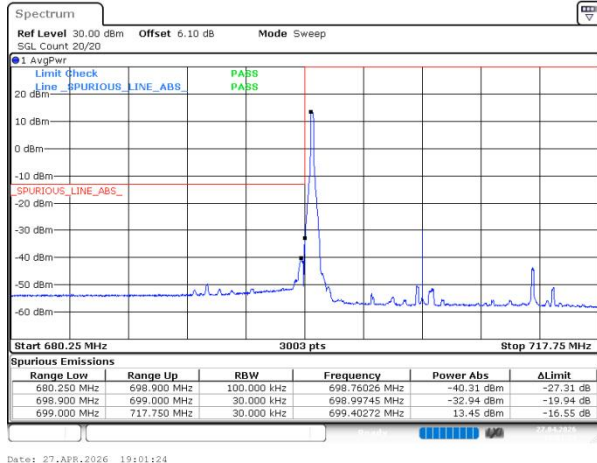
Date: 27.APR.2026 18:58:32

n12 SCS=15kHz DFT_256QAM BW=10MHz
HighChannel=142200 RB=50@0



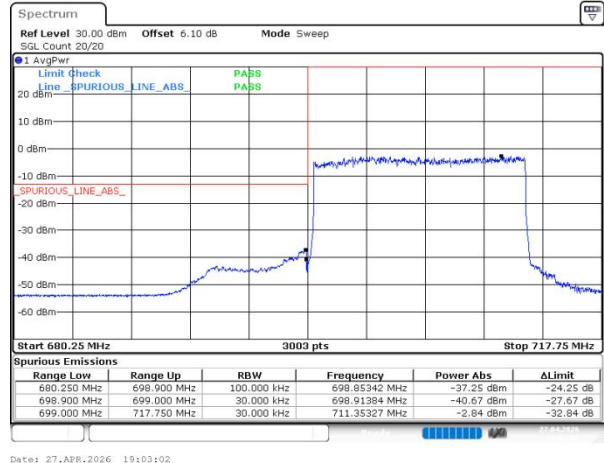
Date: 27.APR.2026 18:59:40

n12 SCS=15kHz CP_QPSK BW=10MHz HighChannel=142200
RB=52@0



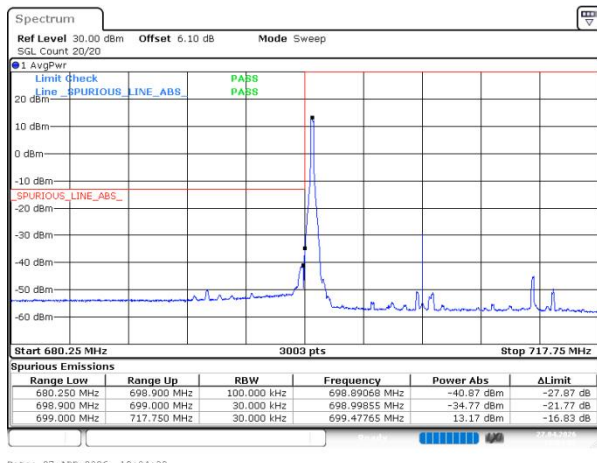
Date: 27.APR.2026 19:01:24

n12 SCS=15kHz DFT_BPSK BW=15MHz LowChannel=141300
RB=1@0



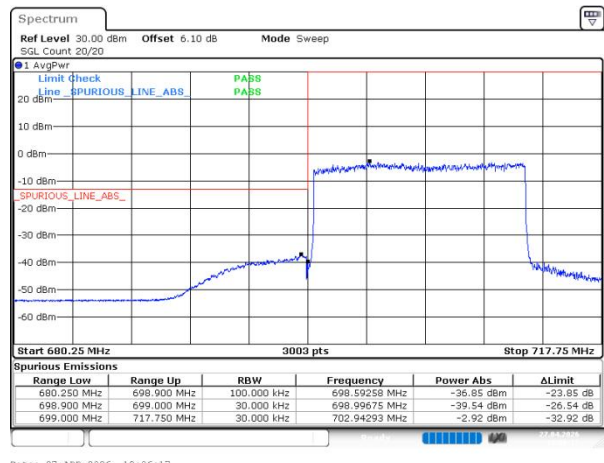
Date: 27.APR.2026 19:03:02

n12 SCS=15kHz DFT_BPSK BW=15MHz LowChannel=141300
RB=75@0



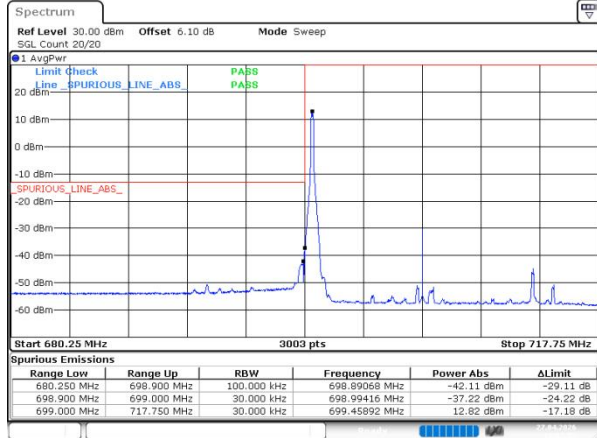
Date: 27.APR.2026 19:04:39

n12 SCS=15kHz DFT_QPSK BW=15MHz LowChannel=141300
RB=1@0



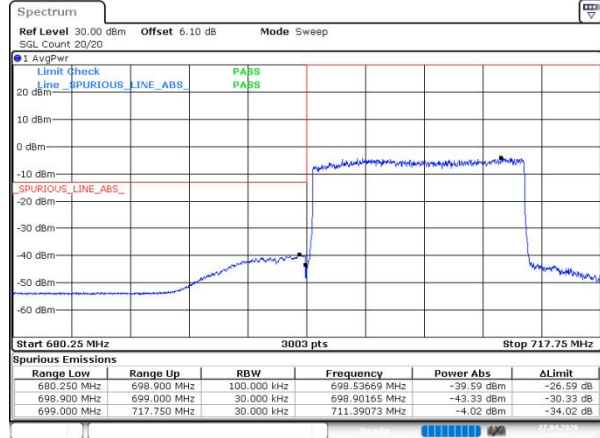
Date: 27.APR.2026 19:06:17

n12 SCS=15kHz DFT_QPSK BW=15MHz LowChannel=141300
RB=75@0



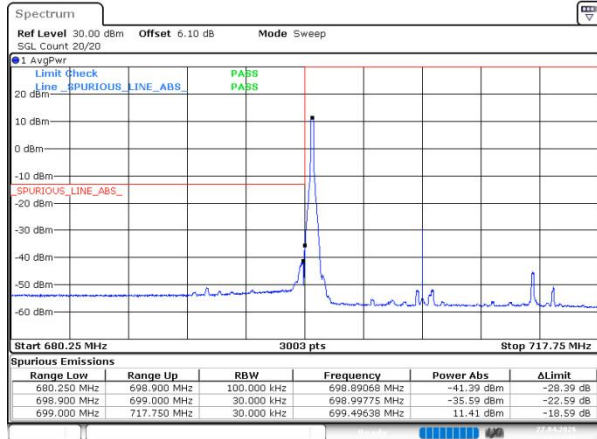
Date: 27.APR.2026 19:07:54

n12 SCS=15kHz DFT_16QAM BW=15MHz
LowChannel=141300 RB=1@0



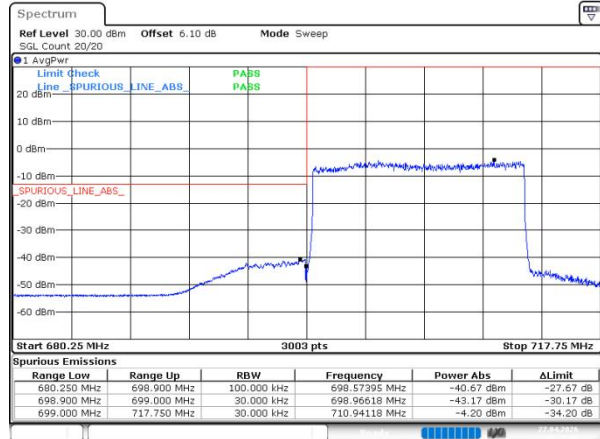
Date: 27.APR.2026 19:09:32

n12 SCS=15kHz DFT_16QAM BW=15MHz
LowChannel=141300 RB=75@0



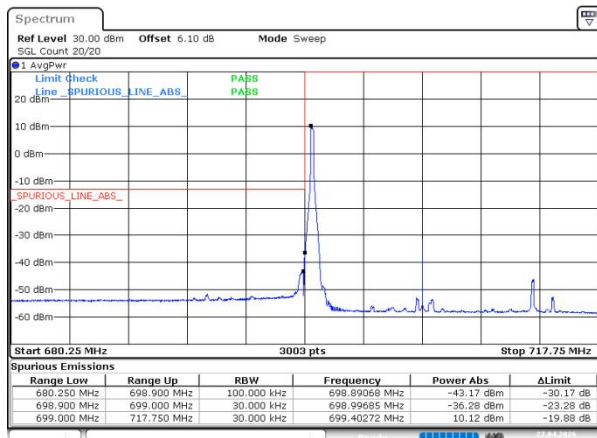
Date: 27.APR.2026 19:11:09

n12 SCS=15kHz DFT_64QAM BW=15MHz
LowChannel=141300 RB=1@0



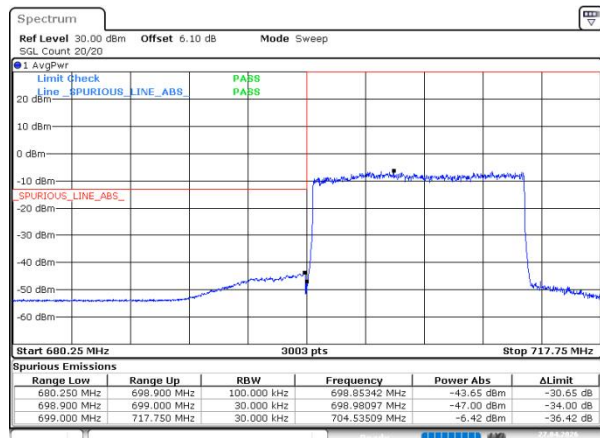
Date: 27.APR.2026 19:12:47

n12 SCS=15kHz DFT_64QAM BW=15MHz
LowChannel=141300 RB=75@0



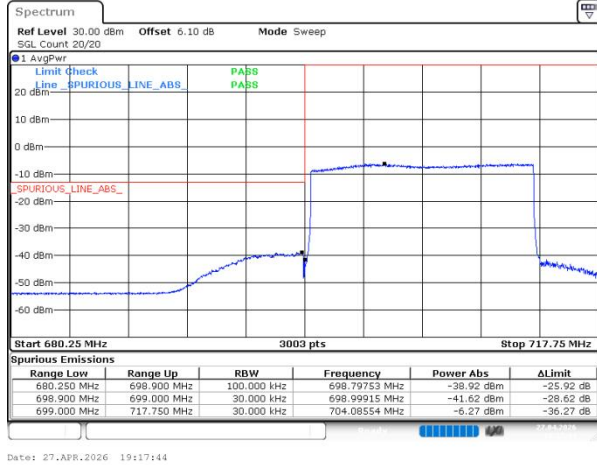
Date: 27.APR.2026 19:14:27

n12 SCS=15kHz DFT_256QAM BW=15MHz
LowChannel=141300 RB=1@0

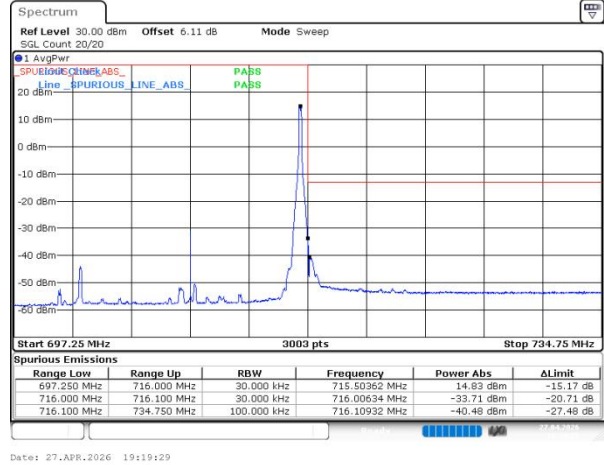


Date: 27.APR.2026 19:16:04

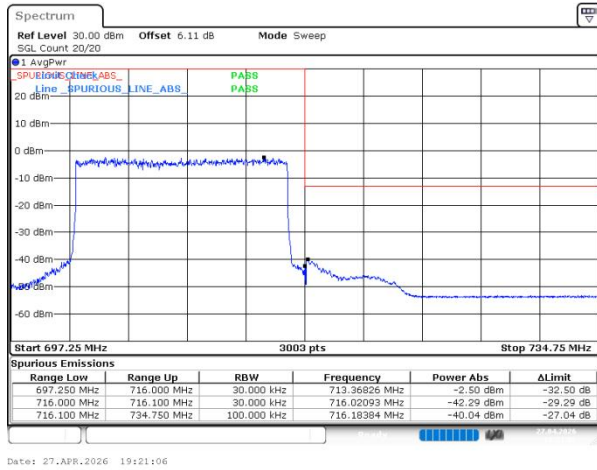
n12 SCS=15kHz DFT_256QAM BW=15MHz
LowChannel=141300 RB=75@0



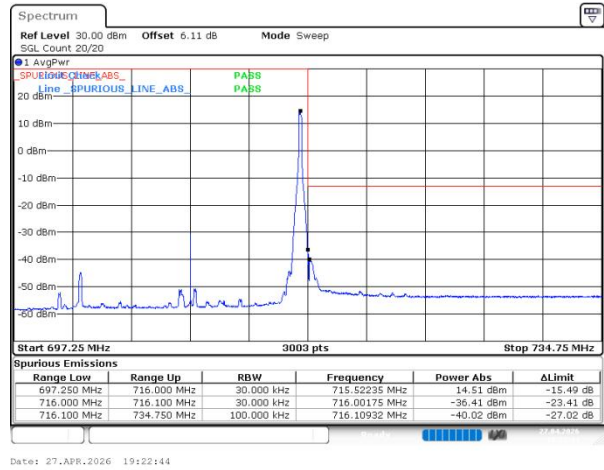
n12 SCS=15kHz CP_QPSK BW=15MHz LowChannel=141300
RB=79@0



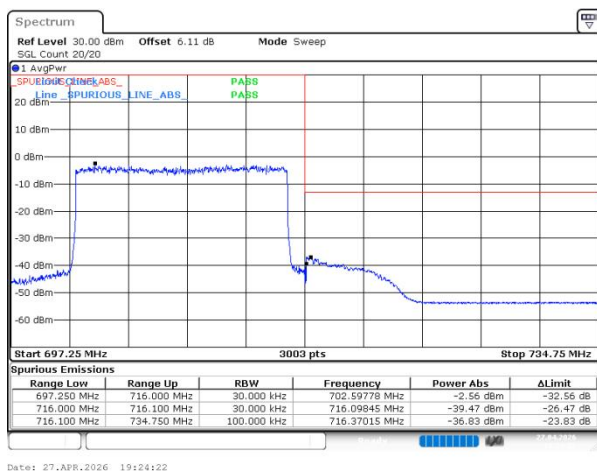
n12 SCS=15kHz DFT_BPSK BW=15MHz HighChannel=141700
RB=1@78



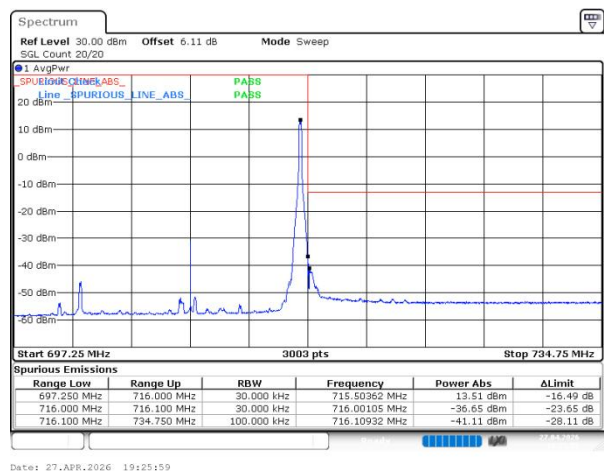
n12 SCS=15kHz DFT_BPSK BW=15MHz HighChannel=141700
RB=75@0



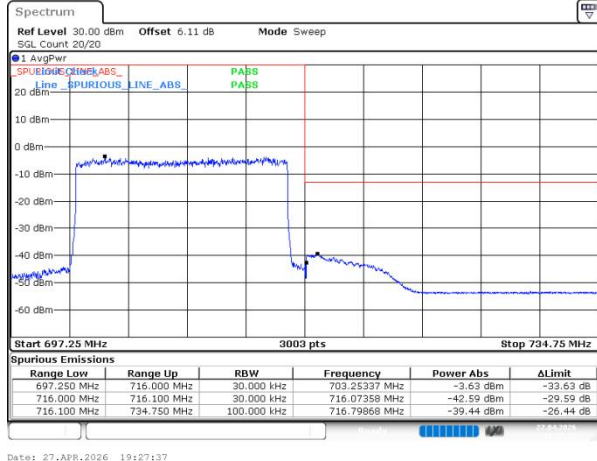
n12 SCS=15kHz DFT_QPSK BW=15MHz HighChannel=141700
RB=1@78



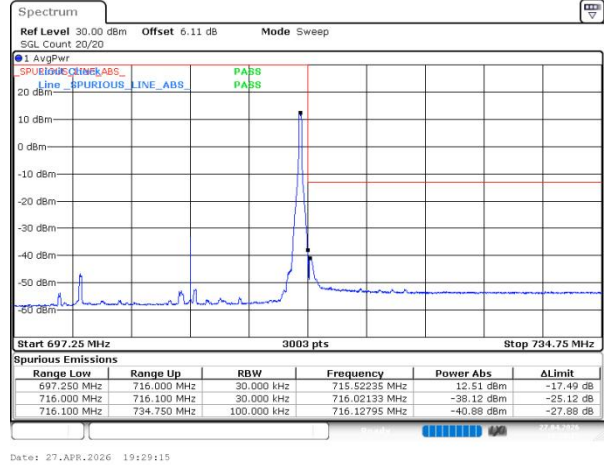
n12 SCS=15kHz DFT_QPSK BW=15MHz HighChannel=141700
RB=75@0



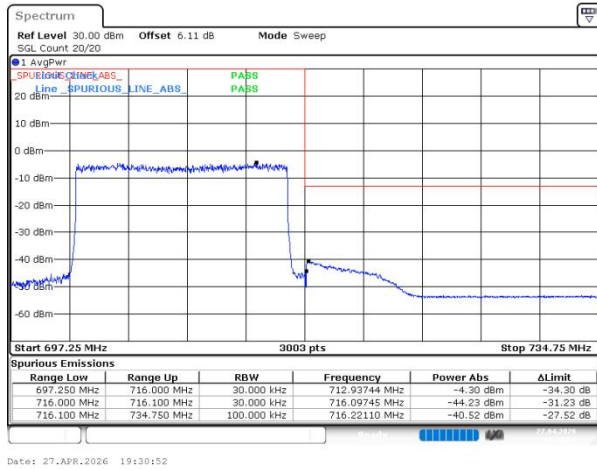
n12 SCS=15kHz DFT_16QAM BW=15MHz
HighChannel=141700 RB=1@78



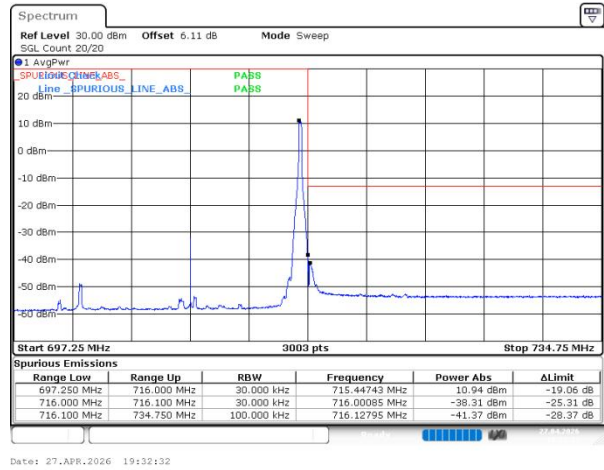
n12 SCS=15kHz DFT_16QAM BW=15MHz
HighChannel=141700 RB=75@0



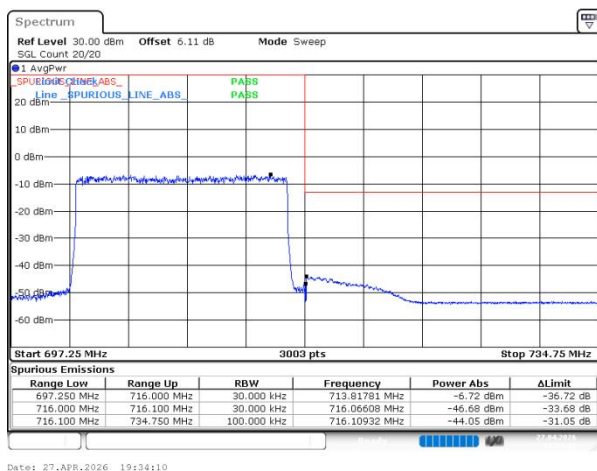
n12 SCS=15kHz DFT_64QAM BW=15MHz
HighChannel=141700 RB=1@78



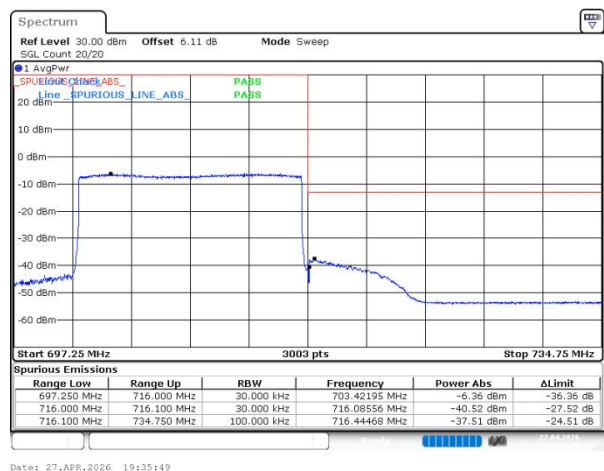
n12 SCS=15kHz DFT_64QAM BW=15MHz
HighChannel=141700 RB=75@0



n12 SCS=15kHz DFT_256QAM BW=15MHz
HighChannel=141700 RB=1@78

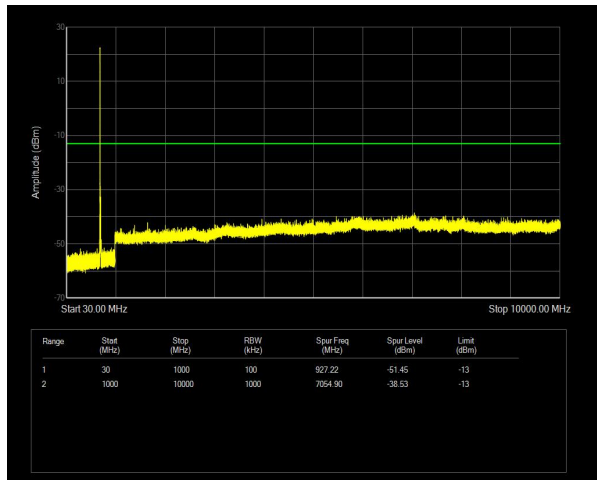


n12 SCS=15kHz DFT_256QAM BW=15MHz
HighChannel=141700 RB=75@0



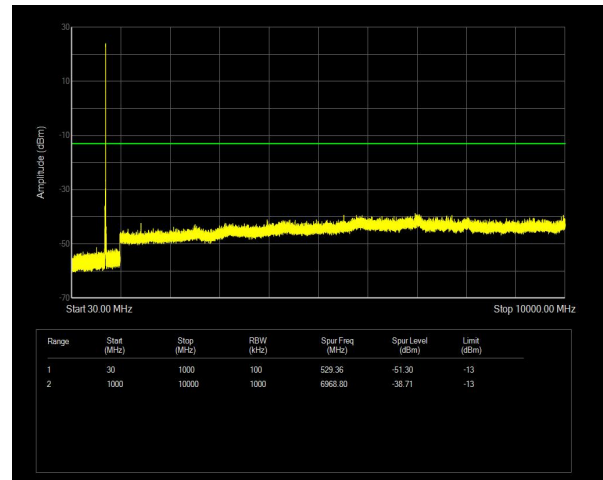
n12 SCS=15kHz CP_QPSK BW=15MHz HighChannel=141700
RB=79@0

6. Conducted Spurious Emissions



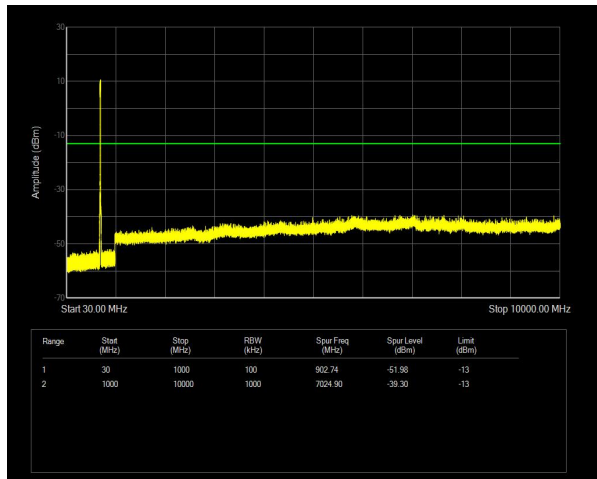
n12 SCS=15kHz DFT_BPSK BW=15MHz Channel=141300

RB=1@0



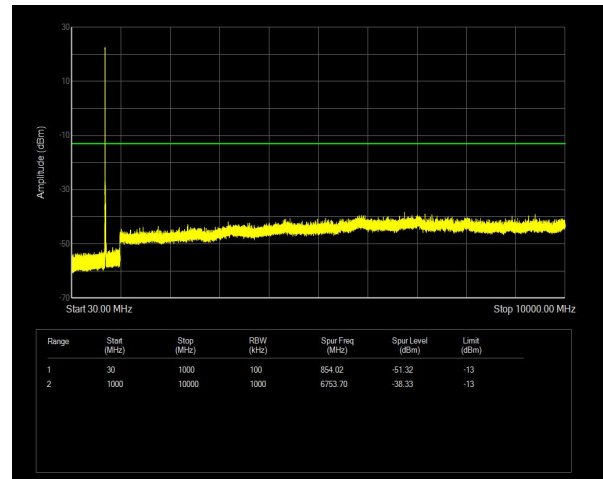
n12 SCS=15kHz DFT_BPSK BW=15MHz Channel=141300

RB=1@78



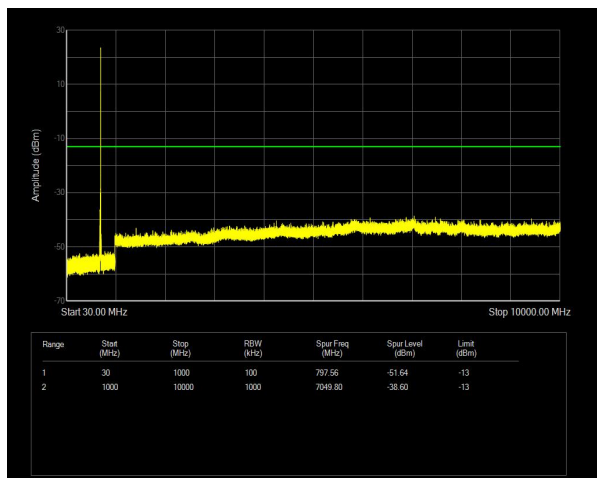
n12 SCS=15kHz DFT_BPSK BW=15MHz Channel=141300

RB=75@0



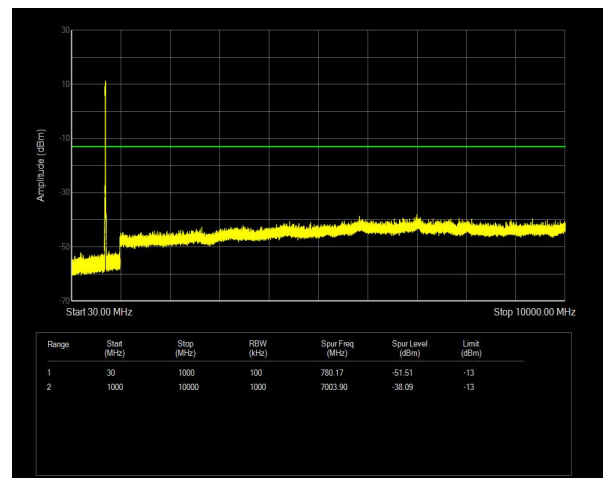
n12 SCS=15kHz DFT_BPSK BW=15MHz Channel=141500

RB=1@0



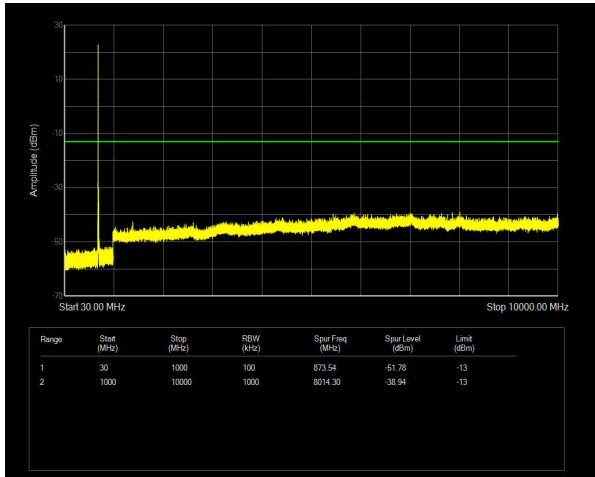
n12 SCS=15kHz DFT_BPSK BW=15MHz Channel=141500

RB=1@78

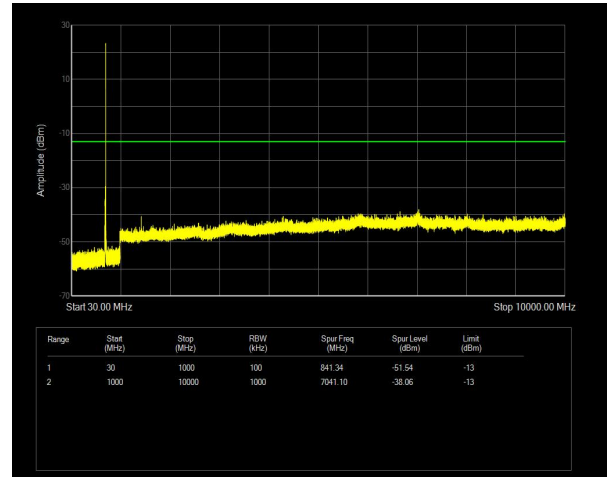


n12 SCS=15kHz DFT_BPSK BW=15MHz Channel=141500

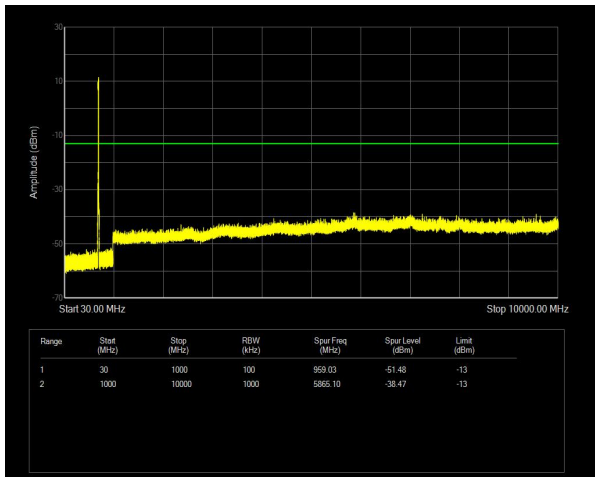
RB=75@0



n12 SCS=15kHz DFT_BPSK BW=15MHz Channel=141700
RB=1@0



n12 SCS=15kHz DFT_BPSK BW=15MHz Channel=141700
RB=1@78



n12 SCS=15kHz DFT_BPSK BW=15MHz Channel=141700
RB=75@0

7. Radiated Spurious Emissions

n12 - DFT-s-OFDM - PI/2 BPSK - 15M - Middle 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
1400	-41.39	-13	-28.39	-46.18	-46.62	2.57	7.8	H	Pass
2800	-46.12	-13	-33.12	-54.42	-52.61	3.81	10.3	H	Pass
3504	-42.03	-13	-29.03	-50.28	-49.44	4.27	11.68	H	Pass
1400	-26.02	-13	-13.02	-30.84	-31.25	2.57	7.8	V	Pass
2800	-42.13	-13	-29.13	-50.02	-48.62	3.81	10.3	V	Pass
3504	-49.38	-13	-36.38	-57.7	-56.79	4.27	11.68	V	Pass

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