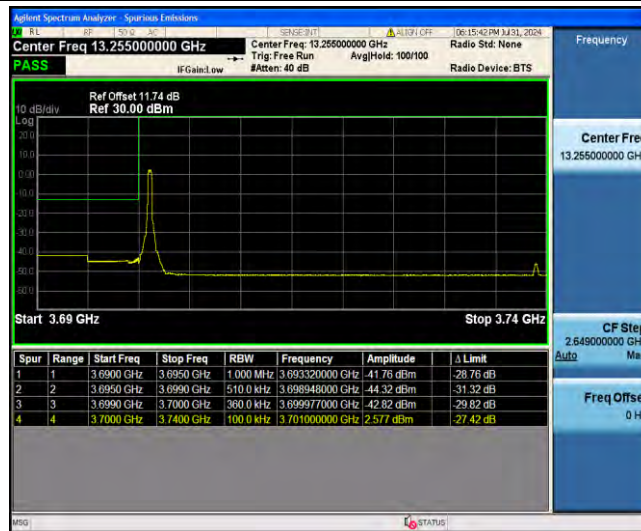
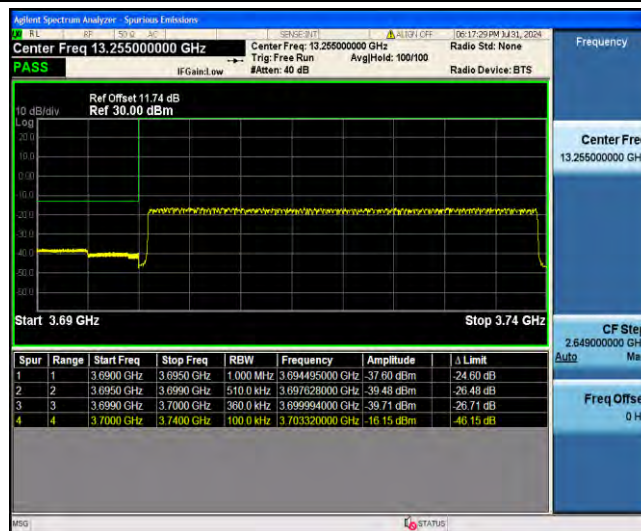
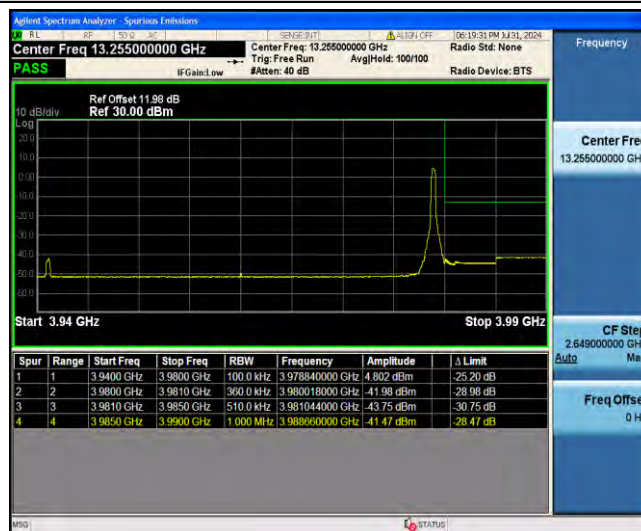




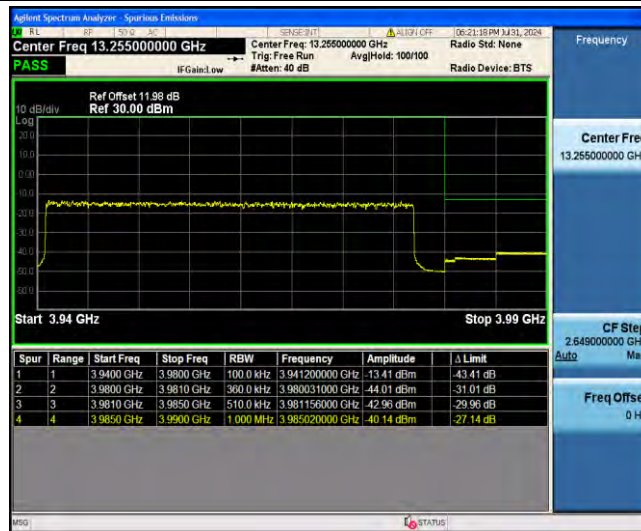
1-N77-3700-3980-PC3-30-40-L-4-CP-QPSK-Edge_1RB_Left-1@0-Ant1-3693.32-28.76--41.76-PASS



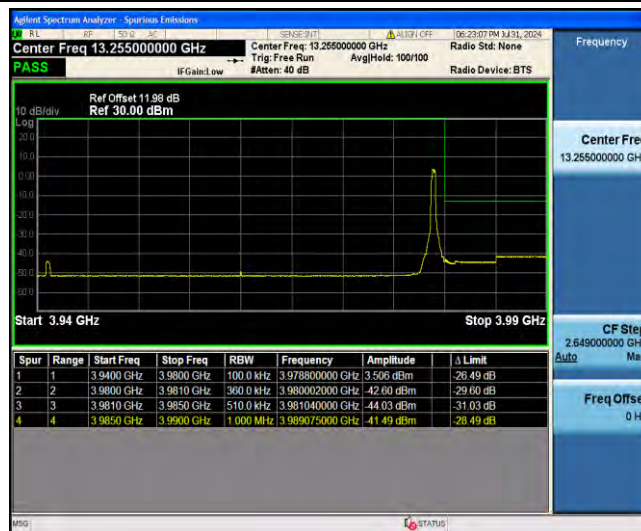
1-N77-3700-3980-PC3-30-40-L-6-CP-QPSK-Outer_Full-106@0-Ant1-3694.50-24.60--37.60-PASS



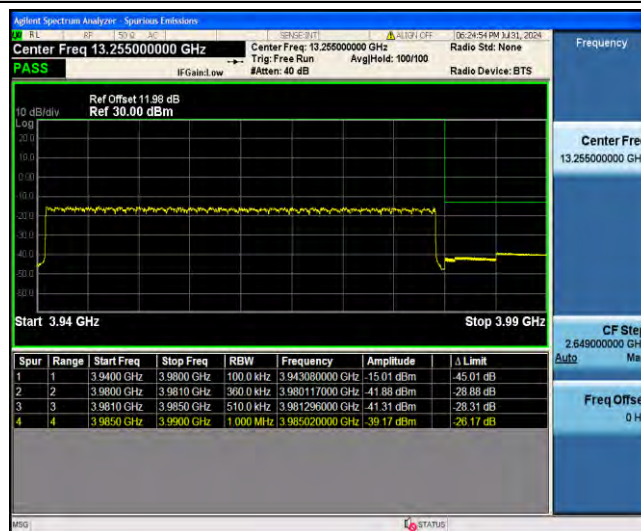
1-N77-3700-3980-PC3-30-40-H-2-DFT-PI2BPSK-Edge_1RB_Right-1@105-Ant1-3988.66-28.47--41.47-PAS



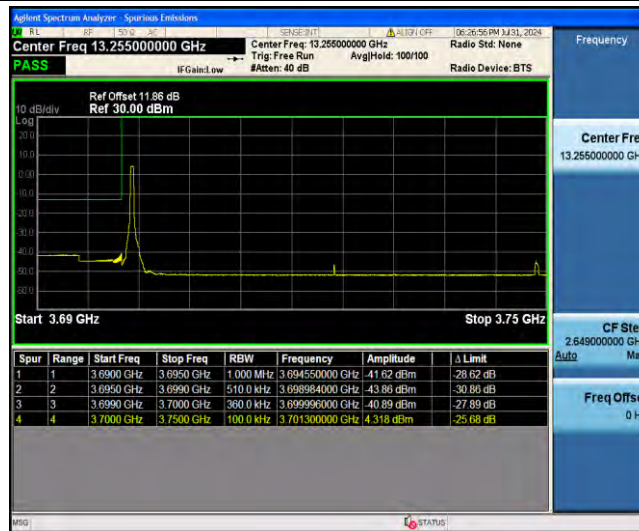
1-N77-3700-3980-PC3-30-40-H-3-DFT-PI2BPSK-Outer_Full-100@0-Ant1-3985.02-27.14--40.14-PASS



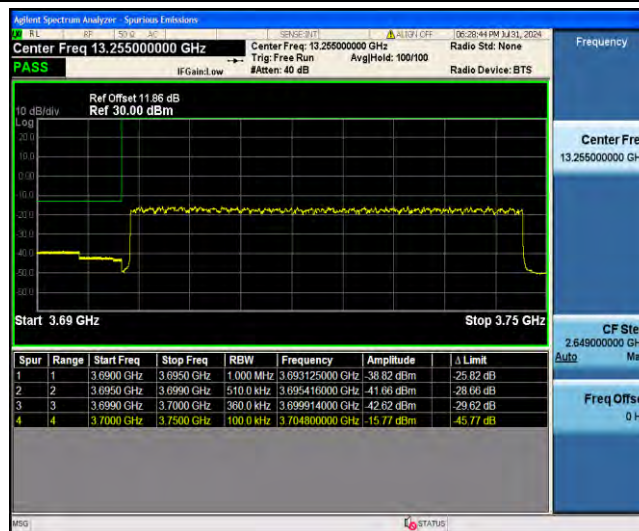
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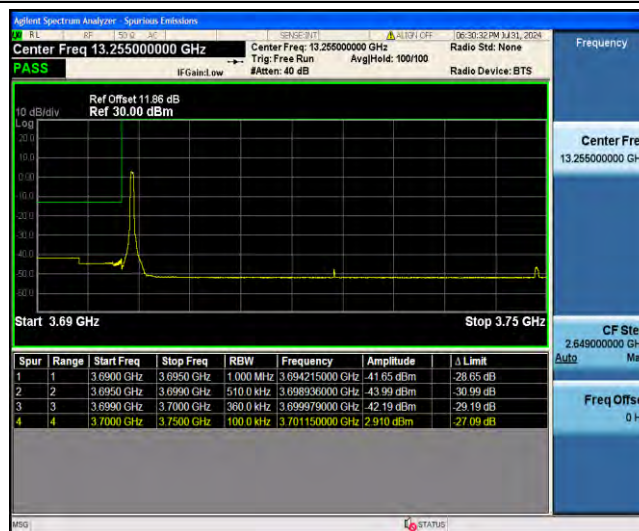
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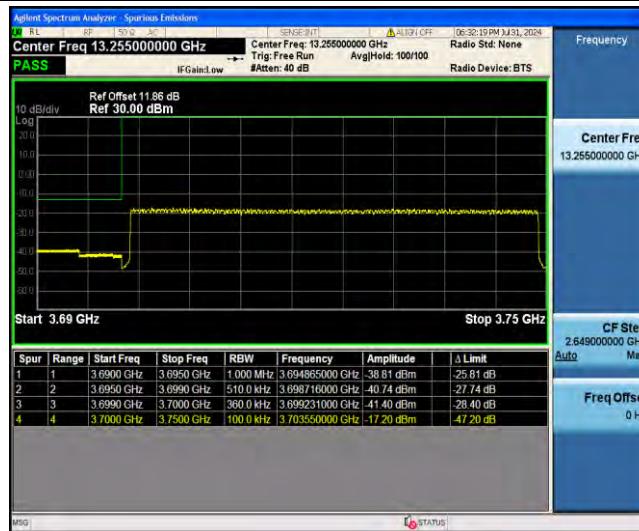
1-N77-3700-3980-PC3-30-50-L-1-DFT-PI2BPSK-Edge_1RB_Left-1@0-Ant1-3700.00-27.89--40.89-PASS



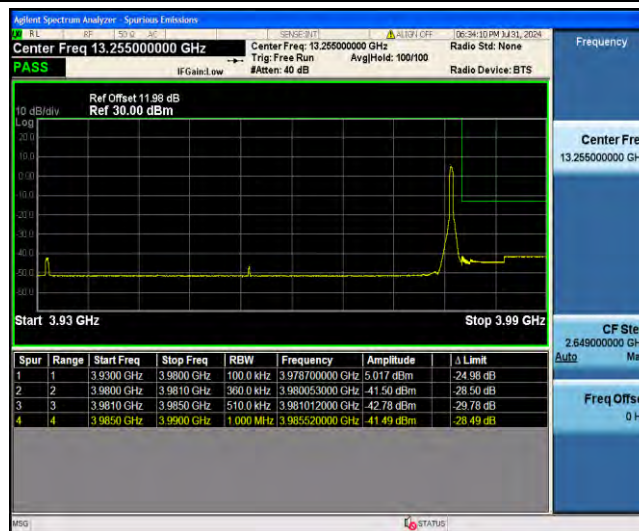
1-N77-3700-3980-PC3-30-50-L-3-DFT-PI2BPSK-Outer_Full-128@0-Ant1-3693.13-25.82--38.82-PASS



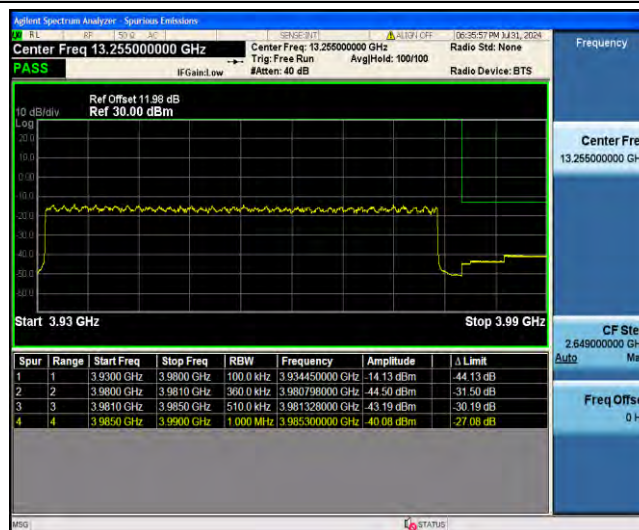
1-N77-3700-3980-PC3-30-50-L-4-CP-QPSK-Edge_1RB_Left-1@0-Ant1-3694.22-28.65--41.65-PASS



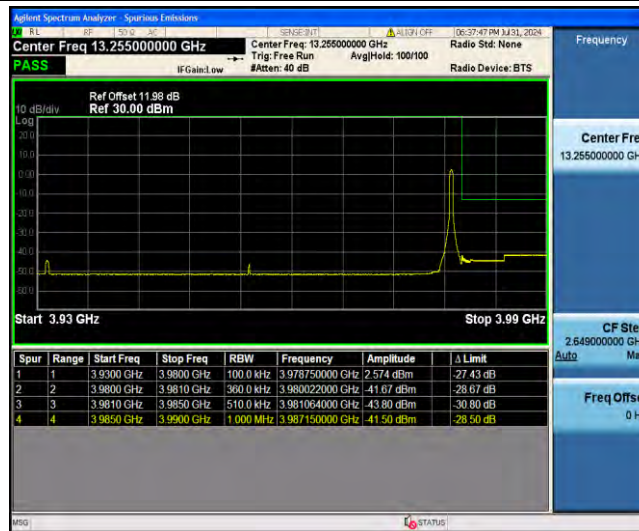
1-N77-3700-3980-PC3-30-50-L-6-CP-QPSK-Outer_Full-133@0-Ant1-3694.87-25.81--38.81-PASS



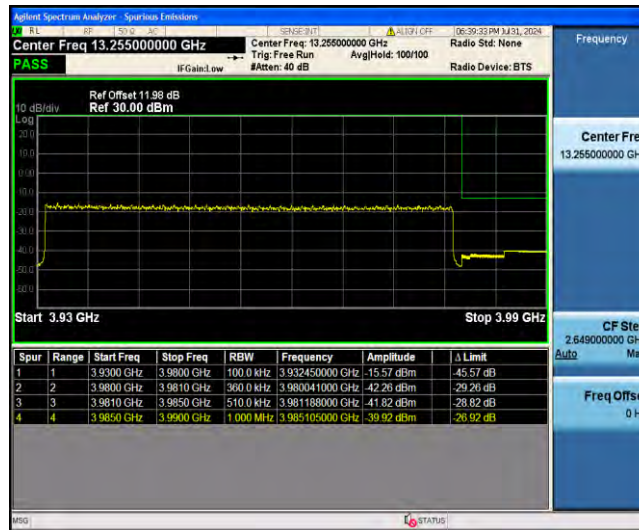
1-N77-3700-3980-PC3-30-50-H-2-DFT-PI2BPSK-Edge_1RB_Right-1@132-Ant1-3985.52-28.49--41.49-PASS



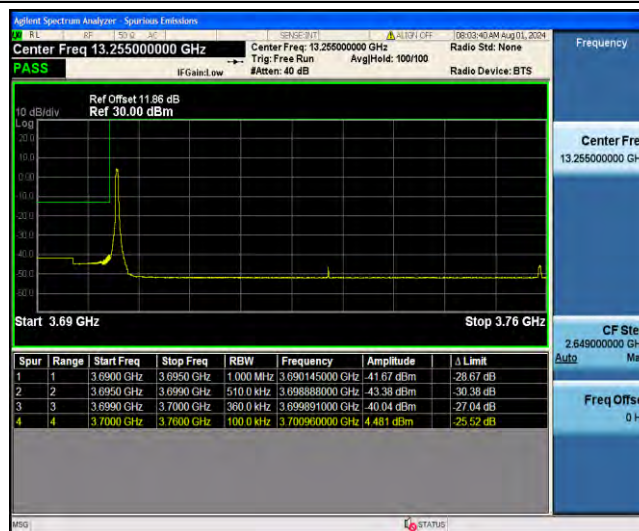
1-N77-3700-3980-PC3-30-50-H-3-DFT-PI2BPSK-Outer_Full-128@0-Ant1-3985.30-27.08--40.08-PASS



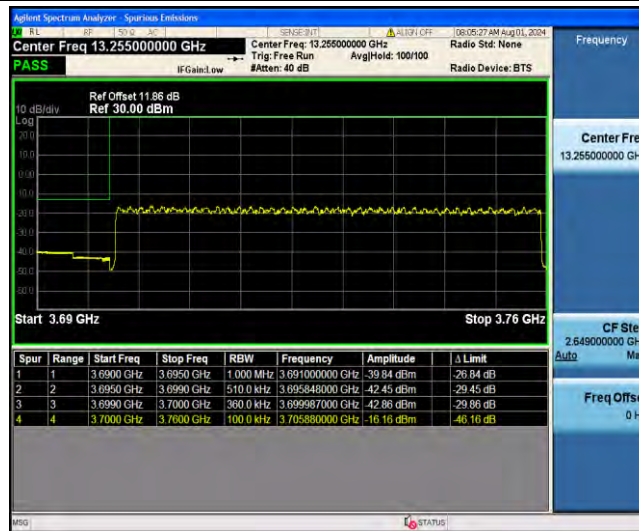
1-N77-3700-3980-PC3-30-50-H-5-CP-QPSK-Edge_1RB_Right-1@132-Ant1-3987.15-28.50--41.50-PASS



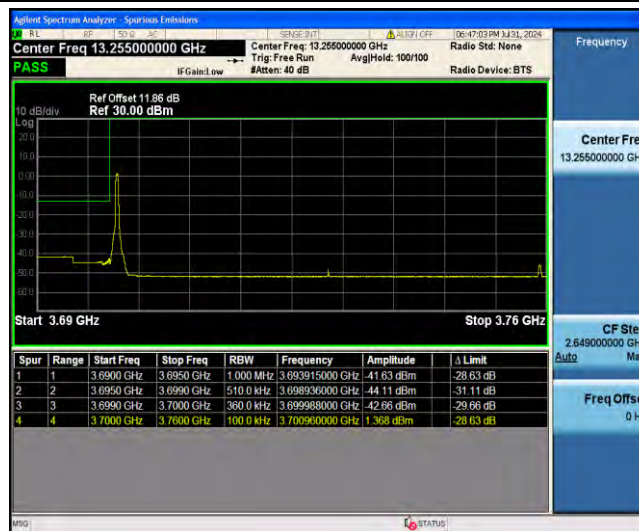
1-N77-3700-3980-PC3-30-50-H-6-CP-QPSK-Outer_Full-133@0-Ant1-3985.11-26.92--39.92-PASS



1-N77-3700-3980-PC3-30-60-L-1-DFT-PI2BPSK-Edge_1RB_Left-1@0-Ant1-3699.89-27.04--40.04-PASS



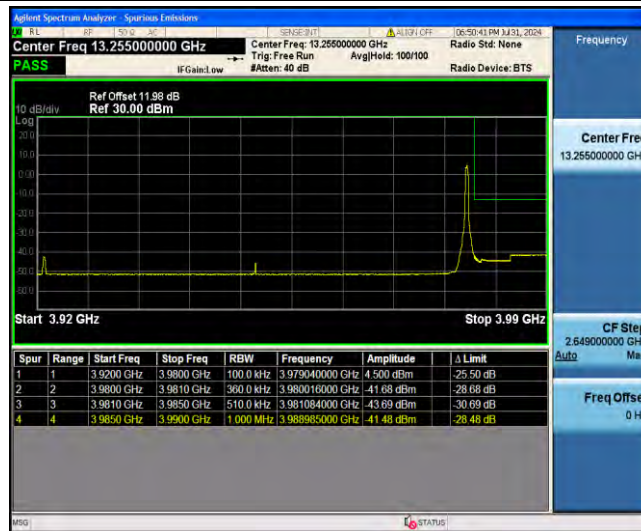
1-N77-3700-3980-PC3-30-60-L-3-DFT-PI2BPSK-Outter_Full-162@0-Ant1-3691.00-26.84--39.84-PASS



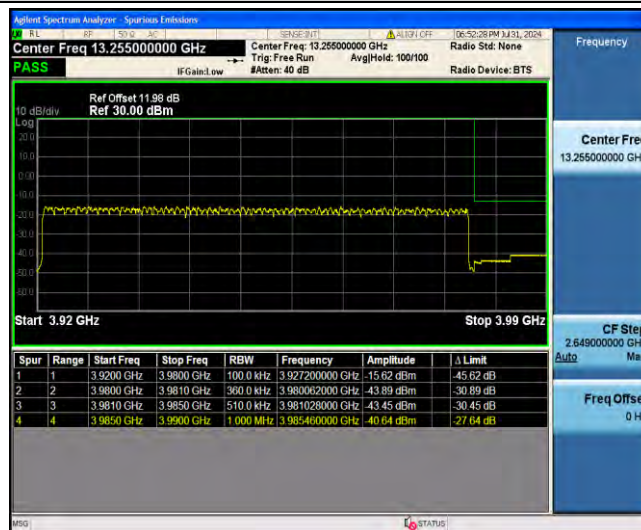
1-N77-3700-3980-PC3-30-60-L-4-CP-QPSK-Edge_1RB_Left-1@0-Ant1-3693.92-28.63--41.63-PASS



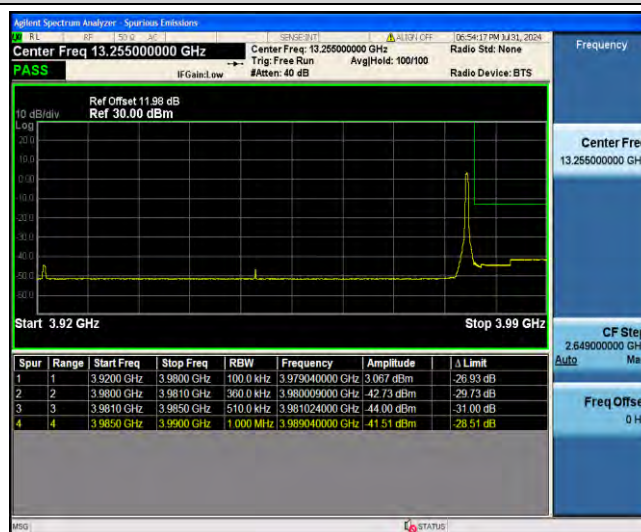
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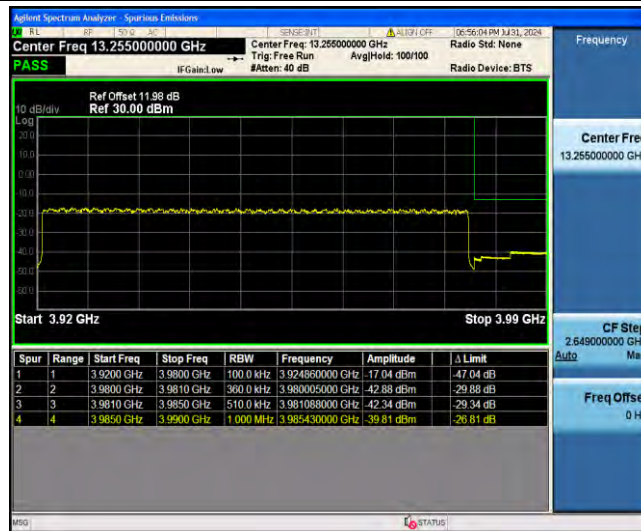
1-N77-3700-3980-PC3-30-60-H-2-DFT-PI2BPSK-Edge_1RB_Right-1@161-Ant1-3988.99-28.48--41.48-PASS



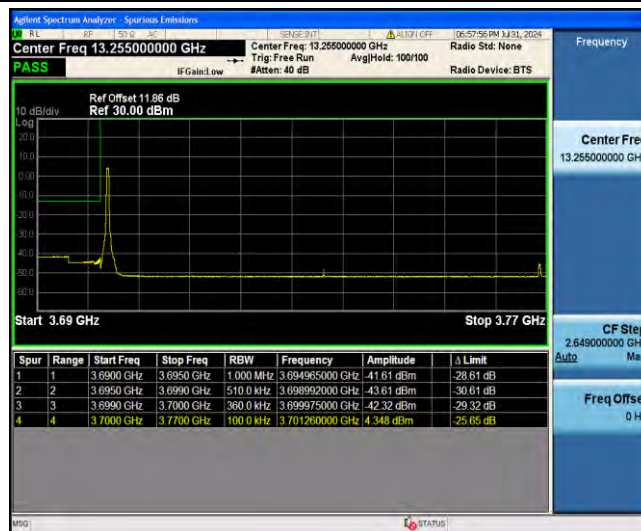
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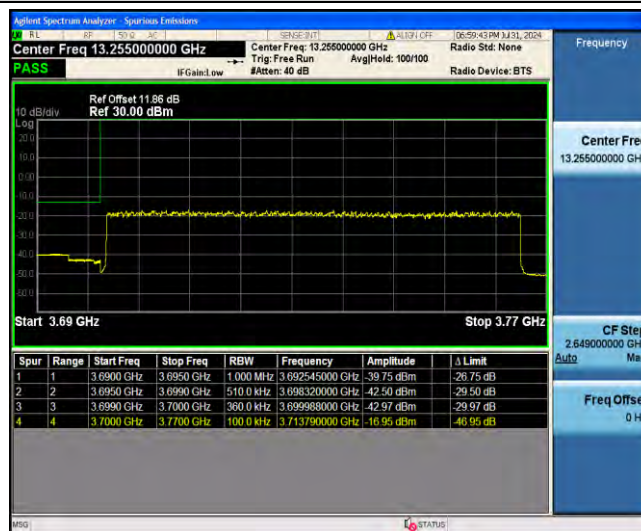
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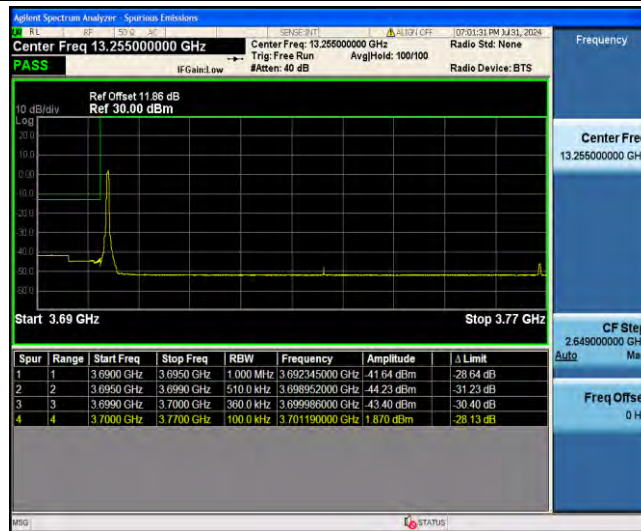
1-N77-3700-3980-PC3-30-60-H-6-CP-QPSK-Outer_Full-162@0-Ant1-3985.43-26.81--39.81-PASS



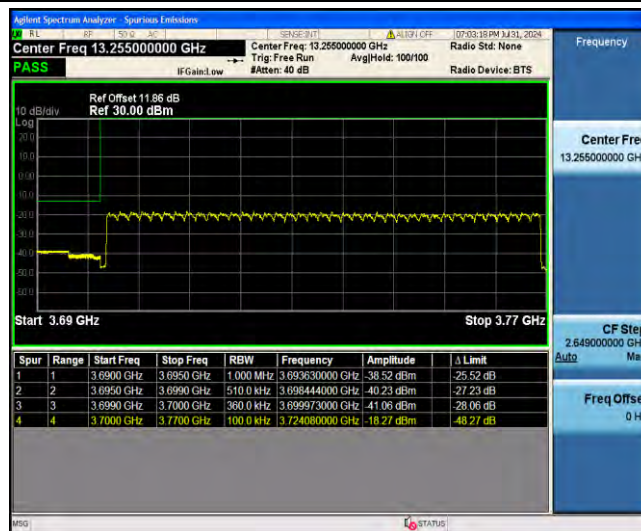
1-N77-3700-3980-PC3-30-70-L-1-DFT-PI2BPSK-Edge_1RB_Left-1@0-Ant1-3694.97-28.61--41.61-PASS



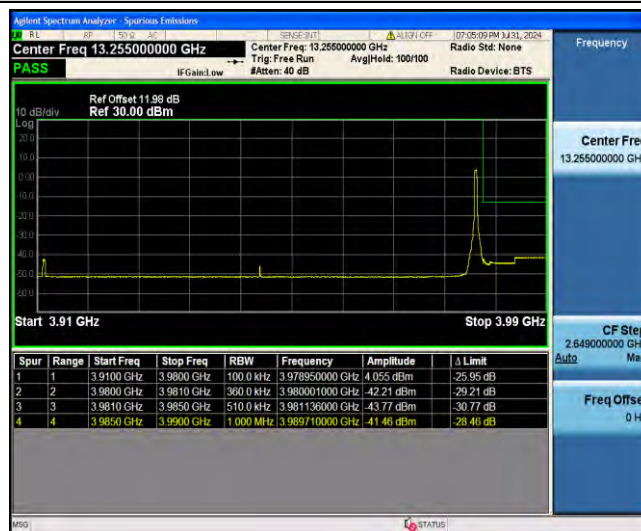
1-N77-3700-3980-PC3-30-70-L-3-DFT-PI2BPSK-Outer_Full-180@0-Ant1-3692.55-26.75--39.75-PASS



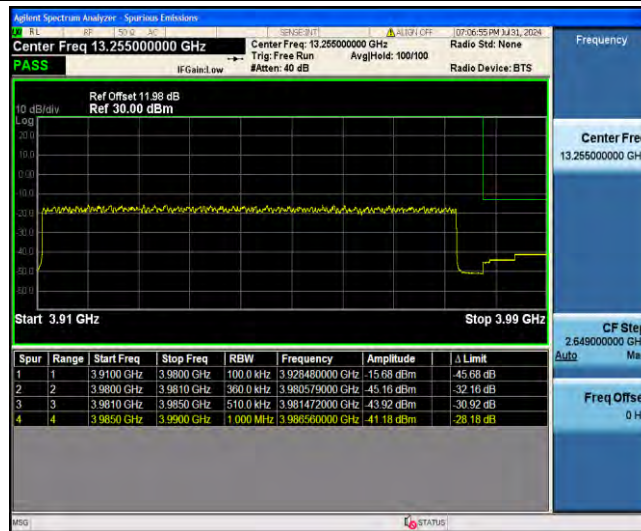
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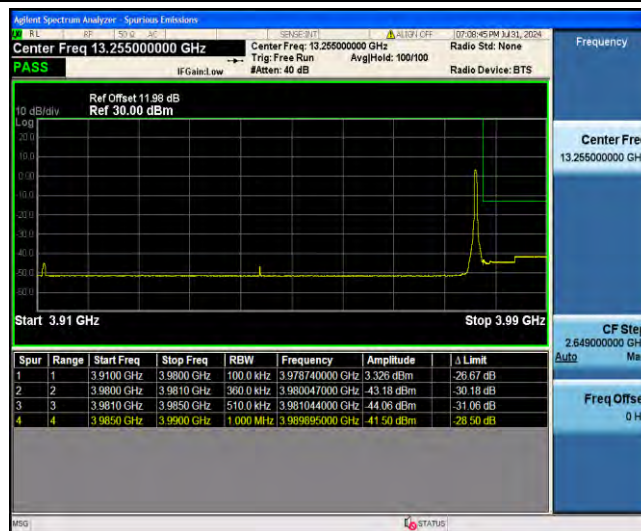
1-N77-3700-3980-PC3-30-70-L-6-CP-QPSK-Outer_Full-189@0-Ant1-3693.63-25.52--38.52-PASS



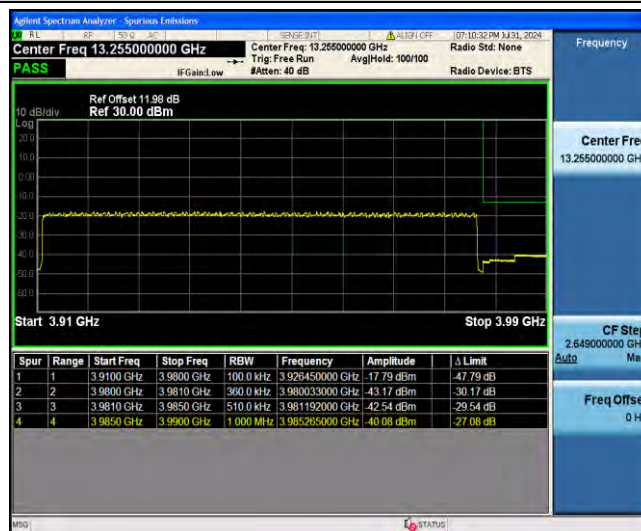
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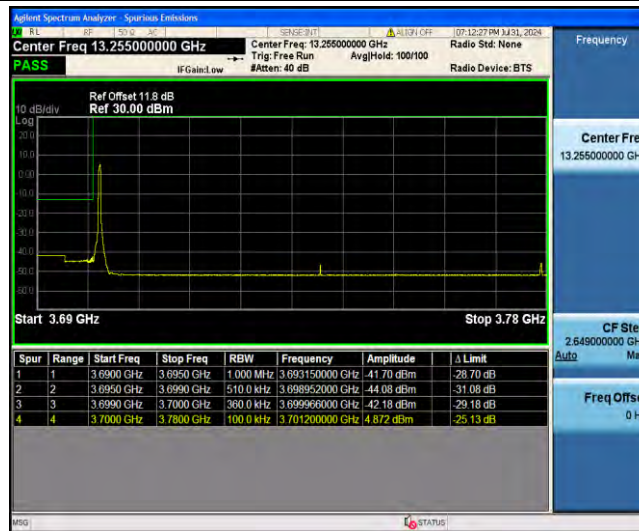
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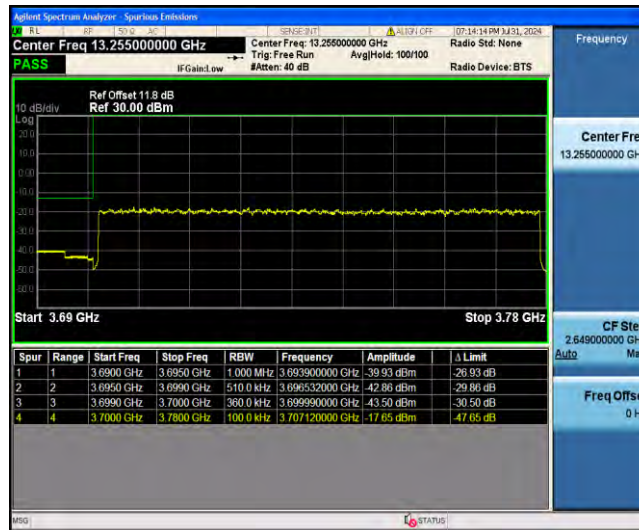
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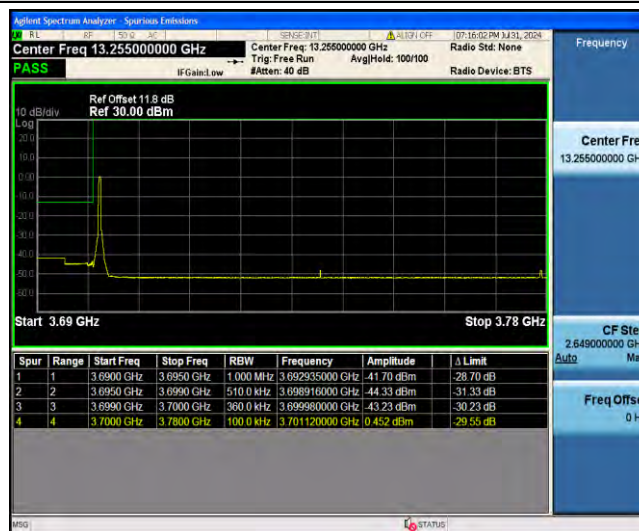
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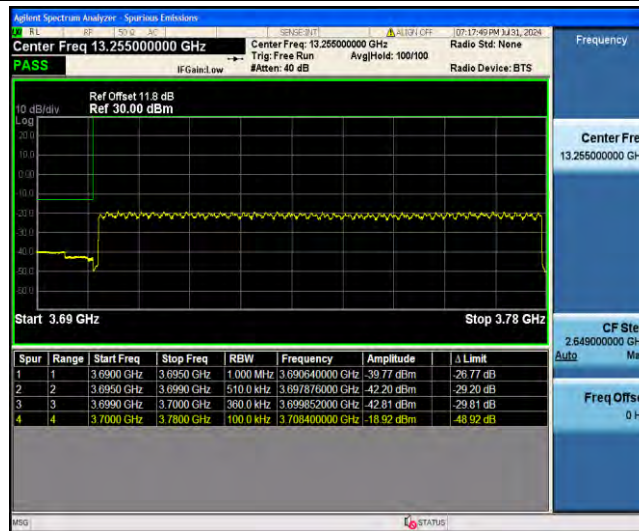
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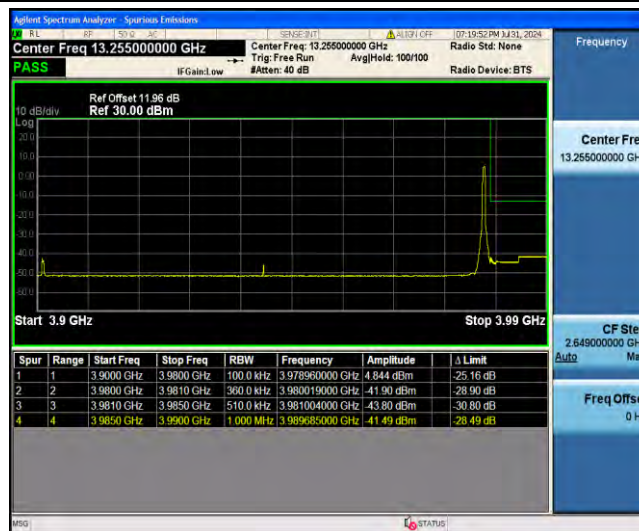
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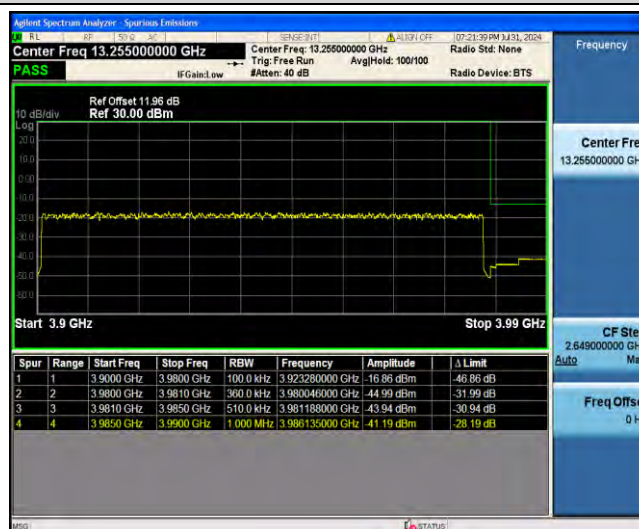
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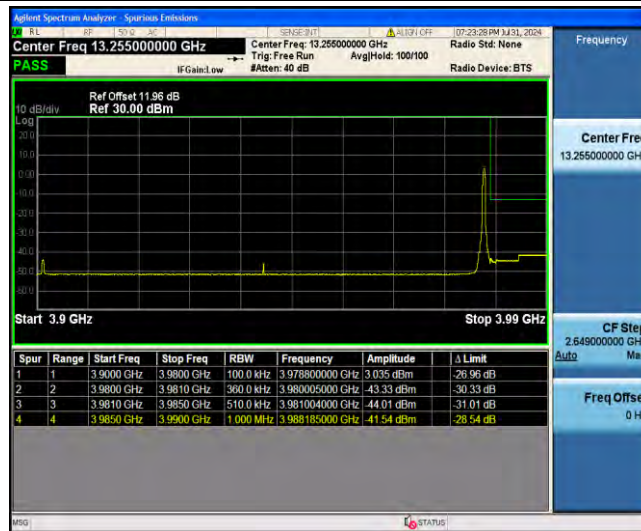
1-N77-3700-3980-PC3-30-80-L-6-CP-QPSK-Outer_Full-217@0-Ant1-3690.64-26.77--39.77-PASS



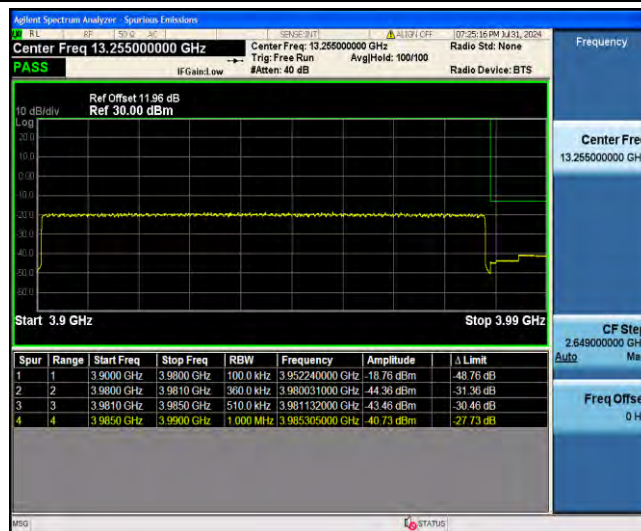
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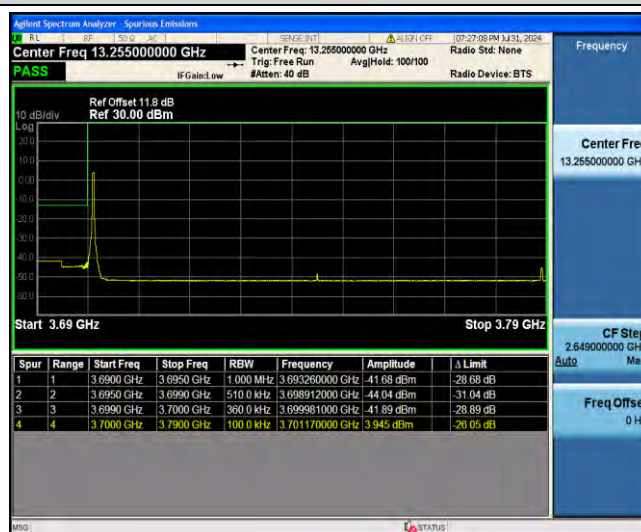
1-N77-3700-3980-PC3-30-80-H-3-DFT-PI2BPSK-Outer_Full-216@0-Ant1-3986.14-28.19--41.19-PASS



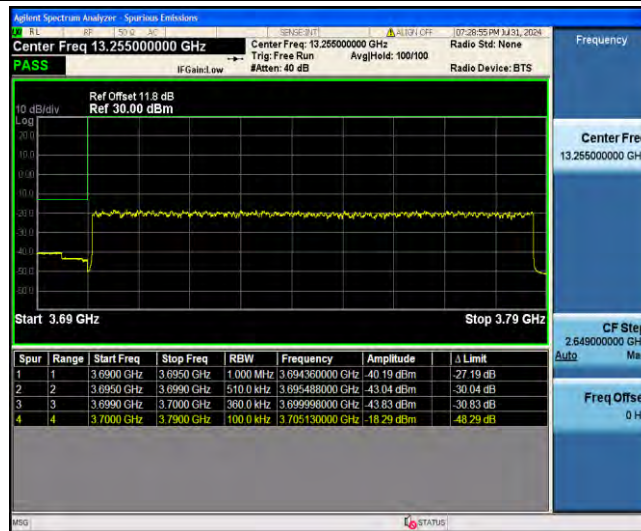
1-N77-3700-3980-PC3-30-80-H-5-CP-QPSK-Edge_1RB_Right-1@216-Ant1-3988.19-28.54--41.54-PASS



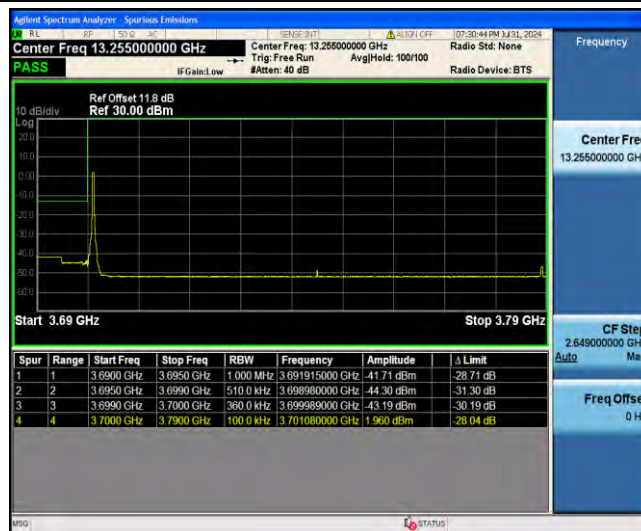
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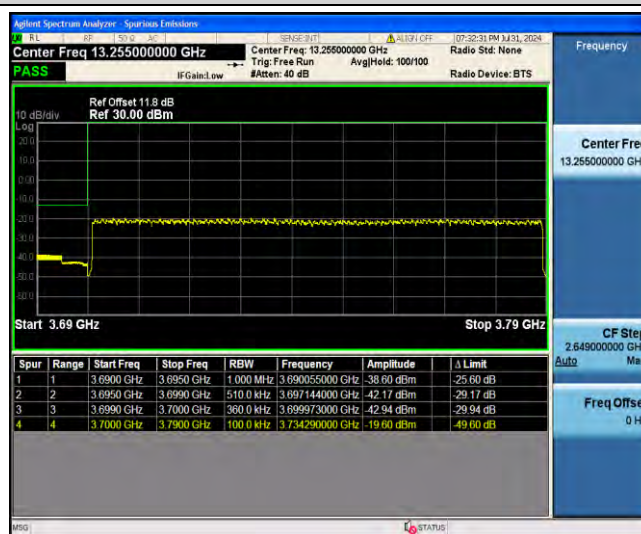
1-N77-3700-3980-PC3-30-90-L-1-DFT-PI2BPSK-Edge_1RB_Left-1@0-Ant1-3693.26-28.68--41.68-PASS



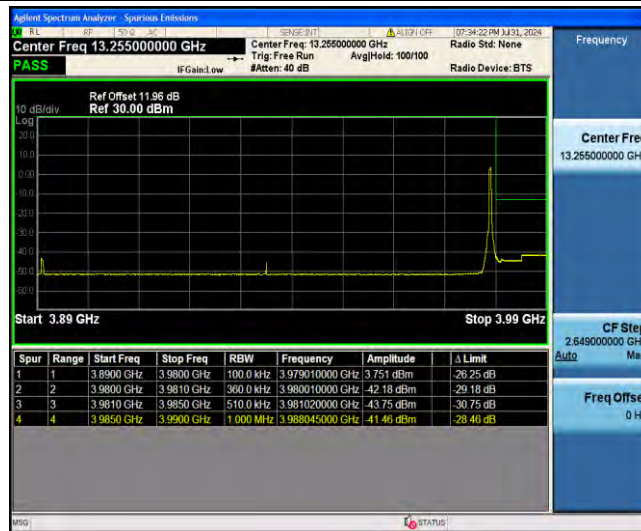
1-N77-3700-3980-PC3-30-90-L-3-DFT-PI2BPSK-Outter_Full-240@0-Ant1-3694.36-27.19--40.19-PASS



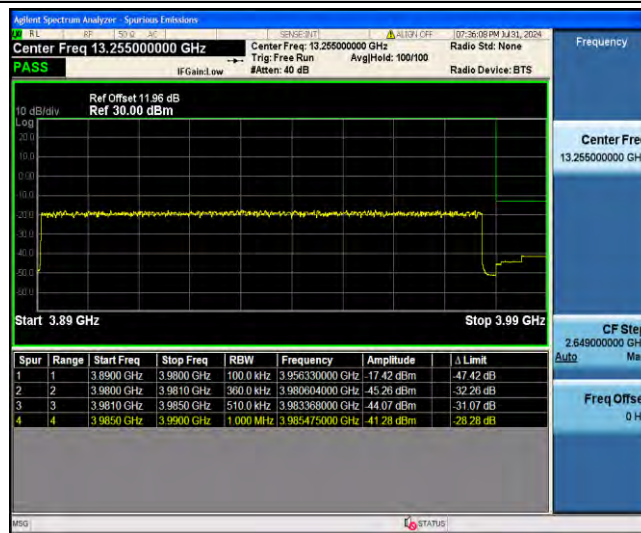
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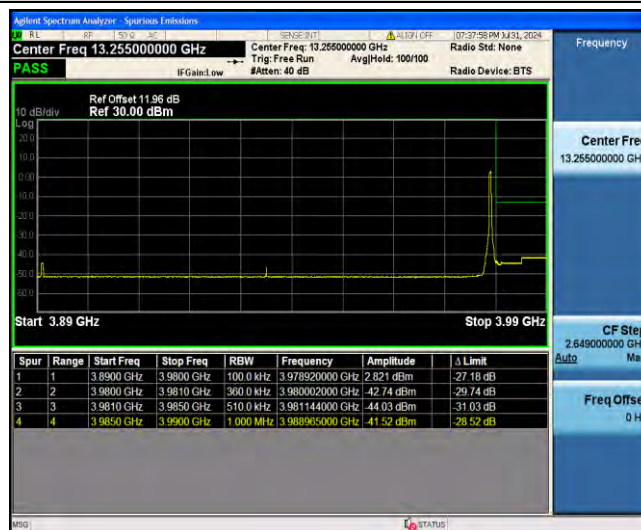
1-N77-3700-3980-PC3-30-90-L-6-CP-QPSK-Outter_Full-245@0-Ant1-3690.06-25.60--38.60-PASS



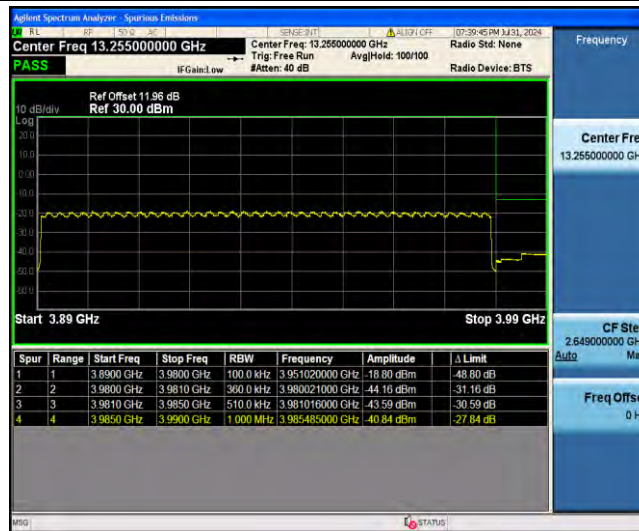
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S



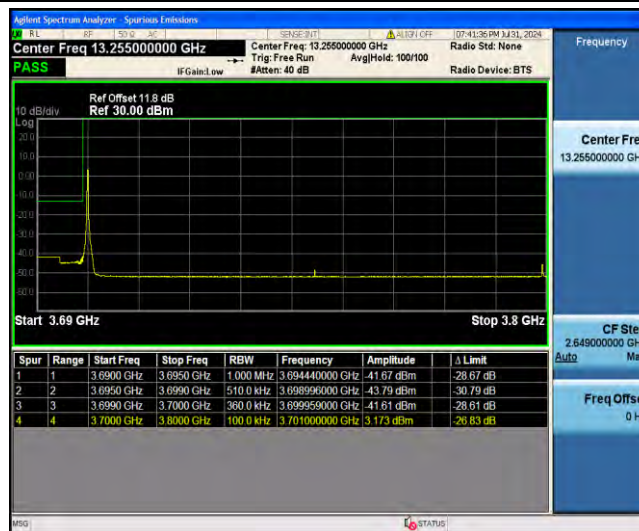
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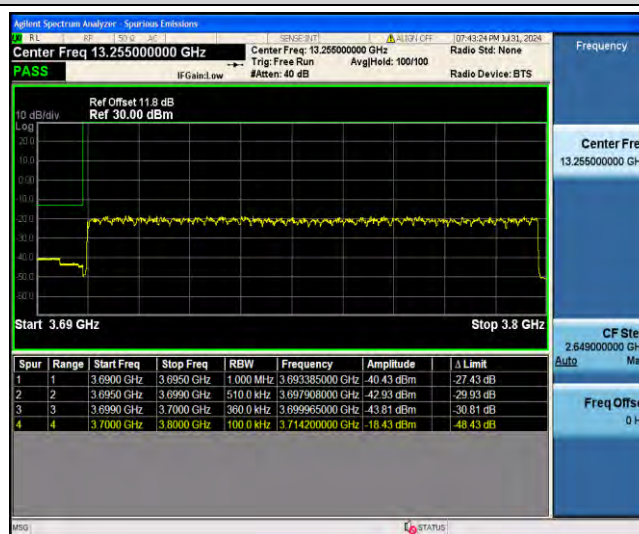
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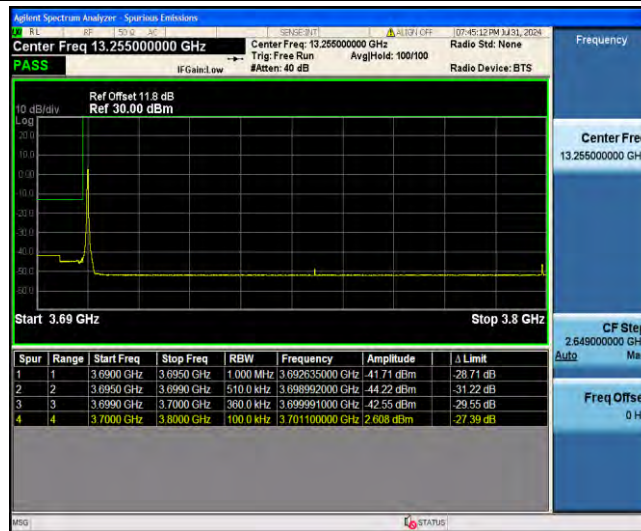
1-N77-3700-3980-PC3-30-90-H-6-CP-QPSK-Outer_Full-245@0-Ant1-3985.49-27.84--40.84-PASS



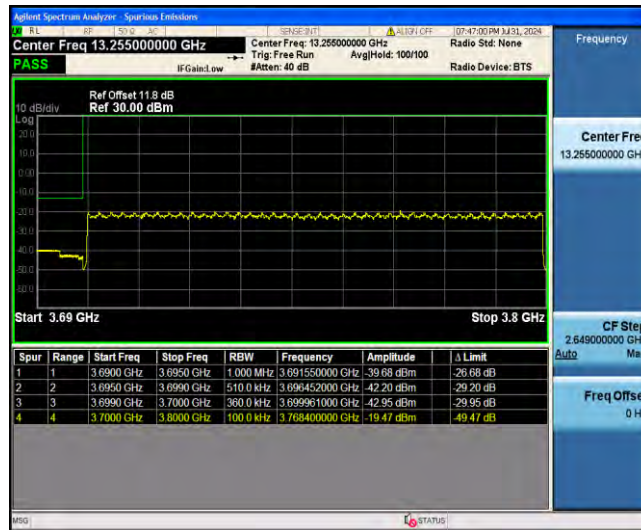
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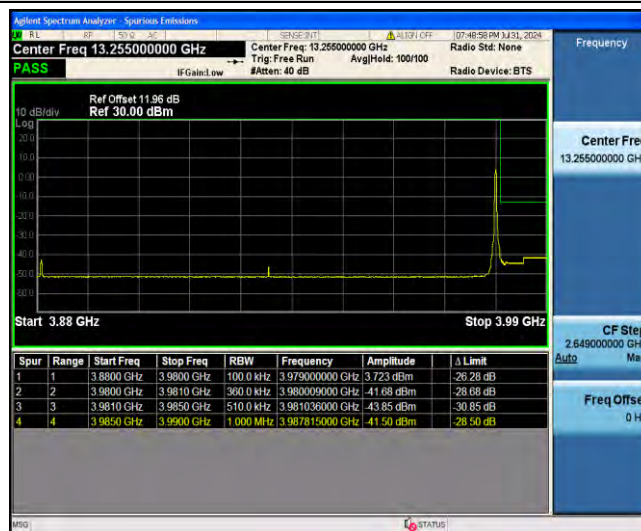
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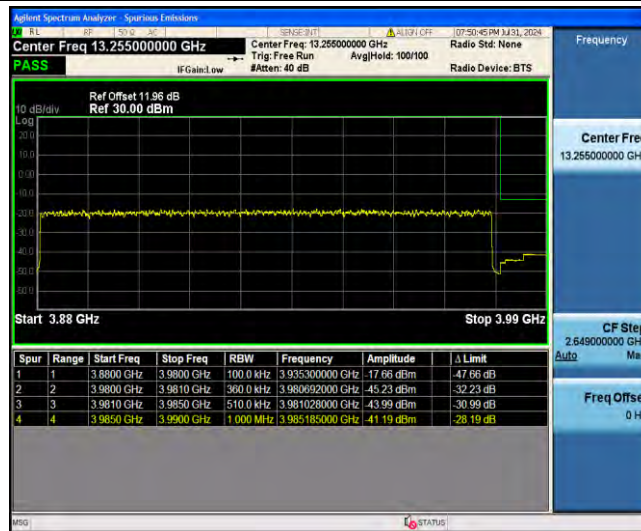
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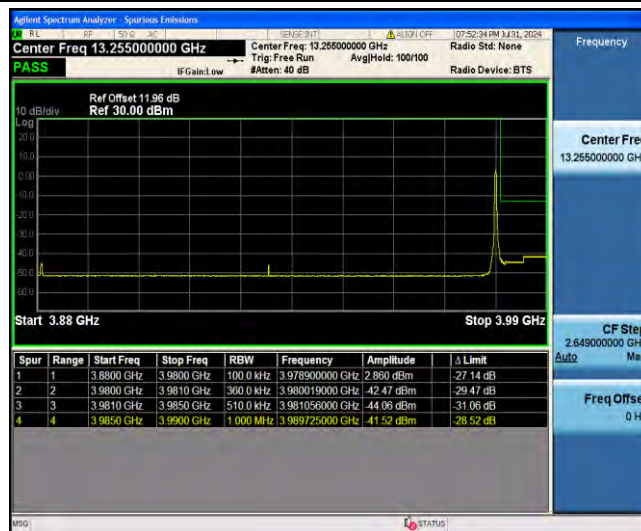
1-N77-3700-3980-PC3-30-100-L-6-CP-QPSK-Outer_Full-273@0-Ant1-3691.55-26.68--39.68-PASS



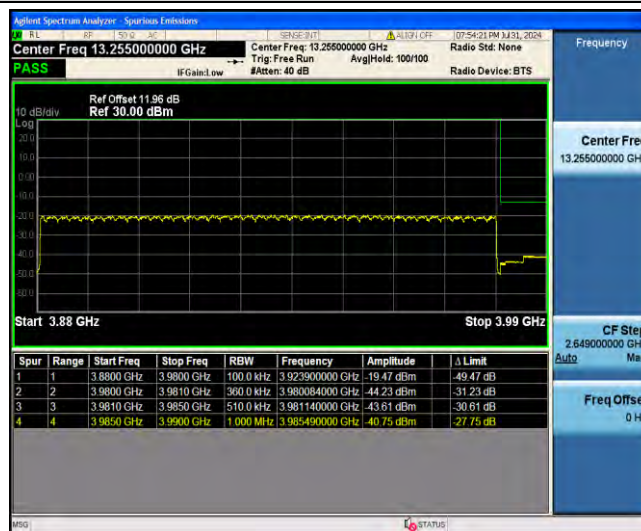
1-N77-3700-3980-PC3-30-100-H-2-DFT-PI2BPSK-Edge_1RB_Right-1@272-Ant1-3987.82-28.50--41.50-PA
SS



1-N77-3700-3980-PC3-30-100-H-3-DFT-PI2BPSK-Outer_Full-270@0-Ant1-3985.19-28.19--41.19-PASS



1-N77-3700-3980-PC3-30-100-H-5-CP-QPSK-Edge_1RB_Right-1@272-Ant1-3989.73-28.52--41.52-PASS



1-N77-3700-3980-PC3-30-100-H-6-CP-QPSK-Outer_Full-273@0-Ant1-3985.49-27.75--40.75-PASS

Conducted Spurious Emission for SA

Test Result

Band	SCS	Bandwidth	Modulation	Channel	StartFreq	StopFreq	RB Config	Result	Limit	Verdict
N77-3700-3980	30	100	DFT-PI2BPSK	L	0.009	0.15	1@1	-87.18	-43	PASS
N77-3700-3980	30	100	DFT-PI2BPSK	L	0.15	30	1@1	-78.15	-33	PASS
N77-3700-3980	30	100	DFT-PI2BPSK	L	30	1000	1@1	-58.68	-23	PASS
N77-3700-3980	30	100	DFT-PI2BPSK	L	1000	6000	1@1	-40.87	-13	PASS
N77-3700-3980	30	100	DFT-PI2BPSK	L	6000	26000	1@1	-32.34	-13	PASS
N77-3700-3980	30	100	DFT-PI2BPSK	L	26000	40000	1@1	-34.44	-13	PASS
N77-3700-3980	30	100	DFT-PI2BPSK	M	0.009	0.15	1@1	-84.22	-43	PASS
N77-3700-3980	30	100	DFT-PI2BPSK	M	0.15	30	1@1	-73.49	-33	PASS
N77-3700-3980	30	100	DFT-PI2BPSK	M	30	1000	1@1	-59.54	-23	PASS
N77-3700-3980	30	100	DFT-PI2BPSK	M	1000	6000	1@1	-40.37	-13	PASS
N77-3700-3980	30	100	DFT-PI2BPSK	M	6000	26000	1@1	-32.13	-13	PASS
N77-3700-3980	30	100	DFT-PI2BPSK	M	26000	40000	1@1	-34.82	-13	PASS
N77-3700-3980	30	100	DFT-PI2BPSK	H	0.009	0.15	1@1	-88.32	-43	PASS
N77-3700-3980	30	100	DFT-PI2BPSK	H	0.15	30	1@1	-80.70	-33	PASS
N77-3700-3980	30	100	DFT-PI2BPSK	H	30	1000	1@1	-59.30	-23	PASS
N77-3700-3980	30	100	DFT-PI2BPSK	H	1000	6000	1@1	-40.48	-13	PASS
N77-3700-3980	30	100	DFT-PI2BPSK	H	6000	26000	1@1	-32.25	-13	PASS
N77-3700-3980	30	100	DFT-PI2BPSK	H	26000	40000	1@1	-34.90	-13	PASS

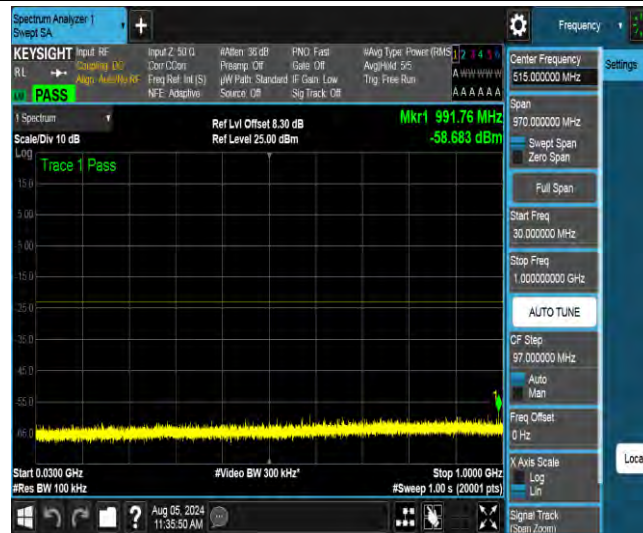
Test Graphs



1-N77-3700-3980-PC3-30-100-L-1-NS_01-DFT-PI2BPSK-Inner_1RB_Left-1@1-0.009-0.15-Ant1-0.01--87.18--43-PASS



1-N77-3700-3980-PC3-30-100-L-1-NS_01-DFT-PI2BPSK-Inner_1RB_Left-1@1-0.15-30-Ant1-0.15--78.15--33-PASS



1-N77-3700-3980-PC3-30-100-L-1-NS_01-DFT-PI2BPSK-Inner_1RB_Left-1@1-30-1000-Ant1-869.73--58.6
8--23-PASS

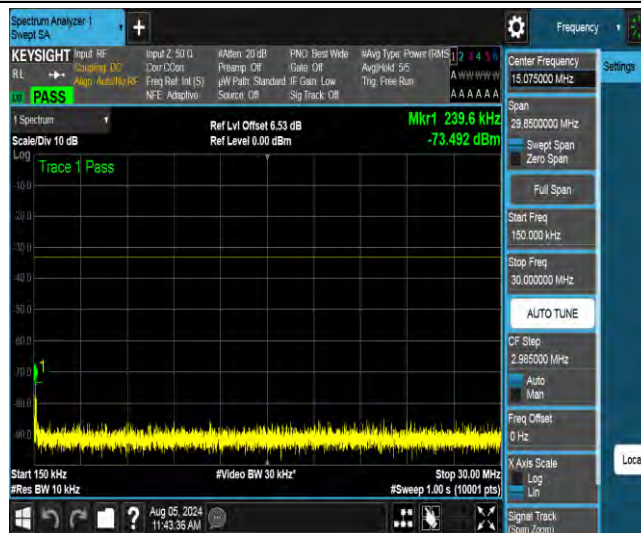


1-N77-3700-3980-PC3-30-100-L-1-NS_01-DFT-PI2BPSK-Inner_1RB_Left-1@1-1000-6000-Ant1-3156.50--4
0.87--13-PASS





1-N77-3700-3980-PC3-30-100-M-1-NS_01-DFT-PI2BPSK-Inner_1RB_Left-1@1-0.009-0.15-Ant1-0.01--84.2
2--43-PASS



1-N77-3700-3980-PC3-30-100-M-1-NS_01-DFT-PI2BPSK-Inner_1RB_Left-1@1-0.15-30-Ant1-0.16--73.49--
33-PASS



1-N77-3700-3980-PC3-30-100-M-1-NS_01-DFT-PI2BPSK-Inner_1RB_Left-1@1-30-1000-Ant1-858.62--59.5
4--23-PASS

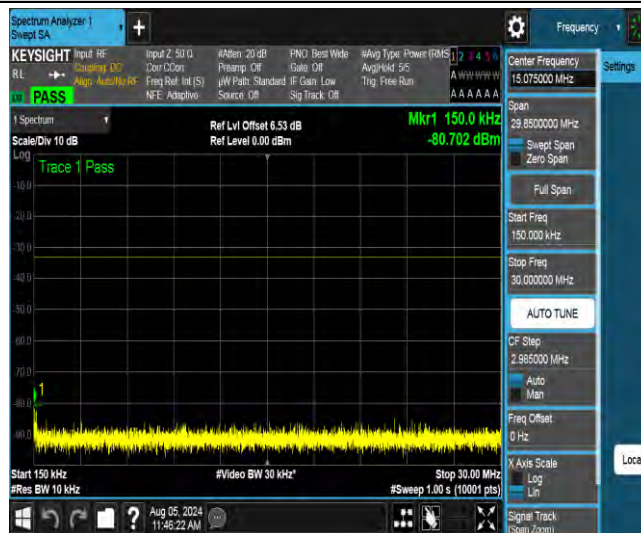


1-N77-3700-3980-PC3-30-100-M-1-NS_01-DFT-PI2BPSK-Inner_1RB_Left-1@1-1000-6000-Ant1-3162.50--
40.37--13-PASS





1-N77-3700-3980-PC3-30-100-H-1-NS_01-DFT-PI2BPSK-Inner_1RB_Left-1@1-0.009-0.15-Ant1-0.01--88.3
2--43-PASS



1-N77-3700-3980-PC3-30-100-H-1-NS_01-DFT-PI2BPSK-Inner_1RB_Left-1@1-0.15-30-Ant1-0.16--80.70--
33-PASS



1-N77-3700-3980-PC3-30-100-H-1-NS_01-DFT-PI2BPSK-Inner_1RB_Left-1@1-30-1000-Ant1-997.28--59.3
0--23-PASS



1-N77-3700-3980-PC3-30-100-H-1-NS_01-DFT-PI2BPSK-Inner_1RB_Left-1@1-1000-6000-Ant1-3172.00--4
0.48--13-PASS



1-N77-3700-3980-PC3-30-100-H-1-NS_01-DFT-PI2BPSK-Inner_1RB_Left-1@1-6000-26000-Ant1-25692.50
--32.25--13-PASS



1-N77-3700-3980-PC3-30-100-H-1-NS_01-DFT-PI2BPSK-Inner_1RB_Left-1@1-26000-40000-Ant1-26158.3
7--34.90--13-PASS

Frequency Stability for SA

Test Result

Frequency Error VS. Voltage

Voltage										
Band	SCS	Bandwidth	Modulation	Channel	RB Config	Voltage (Vdc)	Temperature (°C)	Deviation (Hz)	Deviation (ppm)	Verdict
N77-3700-3980	30	100	DFT-PI2BPSK	M	270@0	VN	NT	-7.30	0.00	PASS
N77-3700-3980	30	100	DFT-PI2BPSK	M	270@0	VL	NT	11.50	0.00	PASS
N77-3700-3980	30	100	DFT-PI2BPSK	M	270@0	VH	NT	10.60	0.00	PASS
N77-3700-3980	30	100	CP-QPSK	M	273@0	VN	NT	-6.10	0.00	PASS
N77-3700-3980	30	100	CP-QPSK	M	273@0	VL	NT	7.70	0.00	PASS
N77-3700-3980	30	100	CP-QPSK	M	273@0	VH	NT	11.70	0.00	PASS

Frequency Error VS. Temperature

Temperature										
Band	SCS	Bandwidth	Modulation	Channel	RB Config	Voltage (Vdc)	Temperature (°C)	Deviation (Hz)	Deviation (ppm)	Verdict
N77-3700-3980	30	100	DFT-PI2BPSK	M	270@0	NV	20	14.200000	0.003698	PASS
N77-3700-3980	30	100	DFT-PI2BPSK	M	270@0	NV	50	-13.800000	-0.003594	PASS
N77-3700-3980	30	100	DFT-PI2BPSK	M	270@0	NV	40	9.600000	0.002500	PASS
N77-3700-3980	30	100	DFT-PI2BPSK	M	270@0	NV	-10	14.400000	0.003750	PASS
N77-3700-3980	30	100	DFT-PI2BPSK	M	270@0	NV	10	24.500000	0.006380	PASS
N77-3700-3980	30	100	DFT-PI2BPSK	M	270@0	NV	30	8.500000	0.002214	PASS
N77-3700-3980	30	100	DFT-PI2BPSK	M	270@0	NV	-30	12.500000	0.003255	PASS
N77-3700-3980	30	100	DFT-PI2BPSK	M	270@0	NV	0	11.300000	0.002943	PASS
N77-3700-3980	30	100	DFT-PI2BPSK	M	270@0	NV	-20	16.100000	0.004193	PASS
N77-3700-3980	30	100	CP-QPSK	M	273@0	NV	0	7.500000	0.001953	PASS
N77-3700-3980	30	100	CP-QPSK	M	273@0	NV	-10	5.200000	0.001354	PASS
N77-3700-3980	30	100	CP-QPSK	M	273@0	NV	10	-4.900000	-0.001276	PASS
N77-3700-3980	30	100	CP-QPSK	M	273@0	NV	20	4.500000	0.001172	PASS
N77-3700-3980	30	100	CP-QPSK	M	273@0	NV	50	6.500000	0.001693	PASS
N77-3700-3980	30	100	CP-QPSK	M	273@0	NV	-30	-11.200000	-0.002917	PASS
N77-3700-3980	30	100	CP-QPSK	M	273@0	NV	30	-8.200000	-0.002135	PASS
N77-3700-3980	30	100	CP-QPSK	M	273@0	NV	40	14.800000	0.003854	PASS
N77-3700-3980	30	100	CP-QPSK	M	273@0	NV	-20	15.500000	0.004036	PASS

Field Strength of Spurious Radiation

SA Band 77 3700-3980 ANT21- Low channel								
Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Over Limit (dB)	S.G. Power (dBm)	Cable Loss (dB)	Antenna Gain (dBi)	Polarization (H/V)	Result
7410.0	-41.75	-13	-28.75	-48.44	4.94	11.63	Horizontal	Pass
11115.0	-55.23	-13	-42.23	-62.68	5.81	13.26	Horizontal	Pass
14820.0	-54.62	-13	-41.62	-62.18	6.92	14.48	Horizontal	Pass
7410.0	-41.73	-13	-28.73	-48.42	4.94	11.63	Vertical	Pass
11115.0	-55.27	-13	-42.27	-62.72	5.81	13.26	Vertical	Pass
14820.0	-54.63	-13	-41.63	-62.19	6.92	14.48	Vertical	Pass

SA Band 77 3700-3980 ANT21- Middle channel								
Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Over Limit (dB)	S.G. Power (dBm)	Cable Loss (dB)	Antenna Gain (dBi)	Polarization (H/V)	Result
7590.0	-44.06	-13	-31.06	-50.96	4.95	11.85	Horizontal	Pass
11385.0	-55.79	-13	-42.79	-63.18	5.86	13.25	Horizontal	Pass
15180.0	-54.17	-13	-41.17	-61.5	7.09	14.42	Horizontal	Pass
7590.0	-42.94	-13	-29.94	-49.84	4.95	11.85	Vertical	Pass
11385.0	-55.81	-13	-42.81	-63.2	5.86	13.25	Vertical	Pass
15180.0	-54.2	-13	-41.2	-61.53	7.09	14.42	Vertical	Pass

SA Band 77 3700-3980 ANT21- High channel								
Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Over Limit (dB)	S.G. Power (dBm)	Cable Loss (dB)	Antenna Gain (dBi)	Polarization (H/V)	Result
7770.0	-57.54	-13	-44.54	-64.64	4.96	12.06	Horizontal	Pass
11655.0	-55.52	-13	-42.52	-62.87	5.9	13.25	Horizontal	Pass
15540.0	-53.63	-13	-40.63	-60.73	7.12	14.22	Horizontal	Pass
7770.0	-56.16	-13	-43.16	-63.26	4.96	12.06	Vertical	Pass
11655.0	-55.05	-13	-42.05	-62.4	5.9	13.25	Vertical	Pass
15540.0	-53.59	-13	-40.59	-60.69	7.12	14.22	Vertical	Pass

NSA DC_7A_n77A 3700-3980- Low channel								
Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Over Limit (dB)	S.G. Power (dBm)	Cable Loss (dB)	Antenna Gain (dBi)	Polarization (H/V)	Result
7410.0	-47.49	-13	-34.49	-54.18	4.94	11.63	Horizontal	Pass
11115.0	-54.75	-13	-41.75	-62.2	5.81	13.26	Horizontal	Pass
14820.0	-54.64	-13	-41.64	-62.2	6.92	14.48	Horizontal	Pass
7410.0	-43.04	-13	-30.04	-49.73	4.94	11.63	Vertical	Pass
11115.0	-55.76	-13	-42.76	-63.21	5.81	13.26	Vertical	Pass
14820.0	-54.38	-13	-41.38	-61.94	6.92	14.48	Vertical	Pass

NSA DC_7A_n77A 3700-3980- Middle channel								
Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Over Limit (dB)	S.G. Power (dBm)	Cable Loss (dB)	Antenna Gain (dBi)	Polarization (H/V)	Result
7590.0	-49.82	-13	-36.82	-56.72	4.95	11.85	Horizontal	Pass
11385.0	-55.97	-13	-42.97	-63.36	5.86	13.25	Horizontal	Pass
15180.0	-53.87	-13	-40.87	-61.2	7.09	14.42	Horizontal	Pass
7590.0	-42.54	-13	-29.54	-49.44	4.95	11.85	Vertical	Pass
11385.0	-55.65	-13	-42.65	-63.04	5.86	13.25	Vertical	Pass
15180.0	-54.06	-13	-41.06	-61.39	7.09	14.42	Vertical	Pass

NSA DC_7A_n77A 3700-3980- High channel								
Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Over Limit (dB)	S.G. Power (dBm)	Cable Loss (dB)	Antenna Gain (dBi)	Polarization (H/V)	Result
7770.0	-56.18	-13	-43.18	-63.28	4.96	12.06	Horizontal	Pass
11655.0	-55.3	-13	-42.3	-62.65	5.9	13.25	Horizontal	Pass
15540.0	-53.08	-13	-40.08	-60.18	7.12	14.22	Horizontal	Pass
7770.0	-57.92	-13	-44.92	-65.02	4.96	12.06	Vertical	Pass
11655.0	-55.35	-13	-42.35	-62.7	5.9	13.25	Vertical	Pass
15540.0	-53.51	-13	-40.51	-60.61	7.12	14.22	Vertical	Pass

Remark:

- 1) The field strength is calculated by adding the S.G.Power, Antenna Gain & Cable Loss. The basic equation with a sample calculation is as follows:

$$\text{EIRP} = \text{S.G. Power} + \text{Antenna Gain} - \text{Cable Loss}$$

$$\text{Over Limit} = \text{Limit} - \text{EIRP}$$
- 2) All antennas of RSE are tested, and only the worst data is presented.

---End of Attachment---