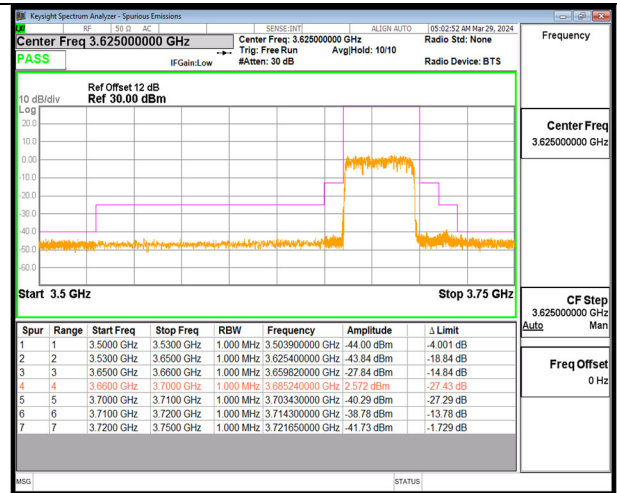
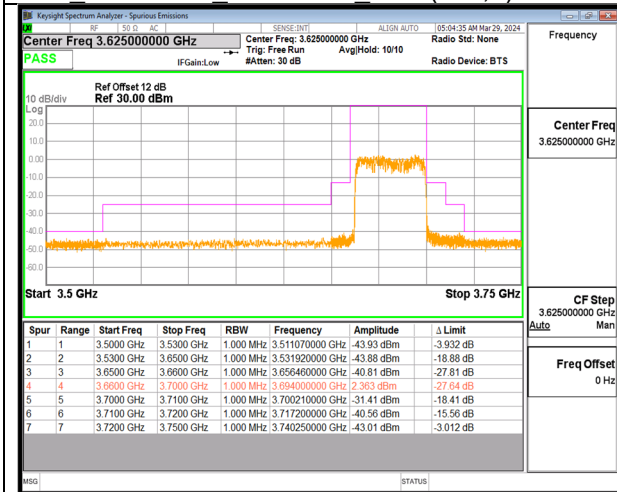


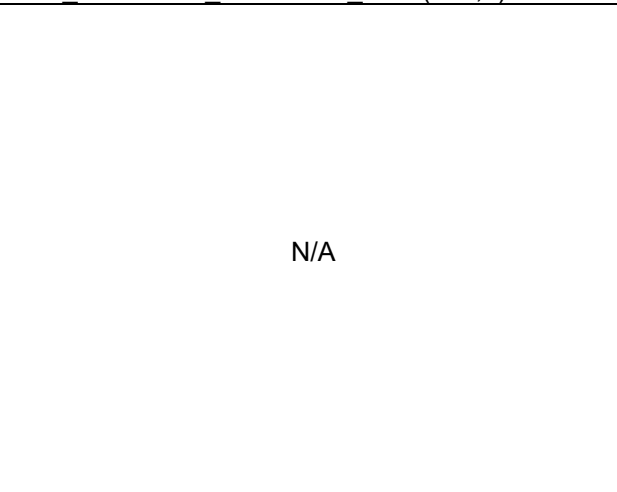
40M PI/2-BPSK CH641666 3625(100,6)



40M PI/2-BPSK CH645332 3680(100,0)



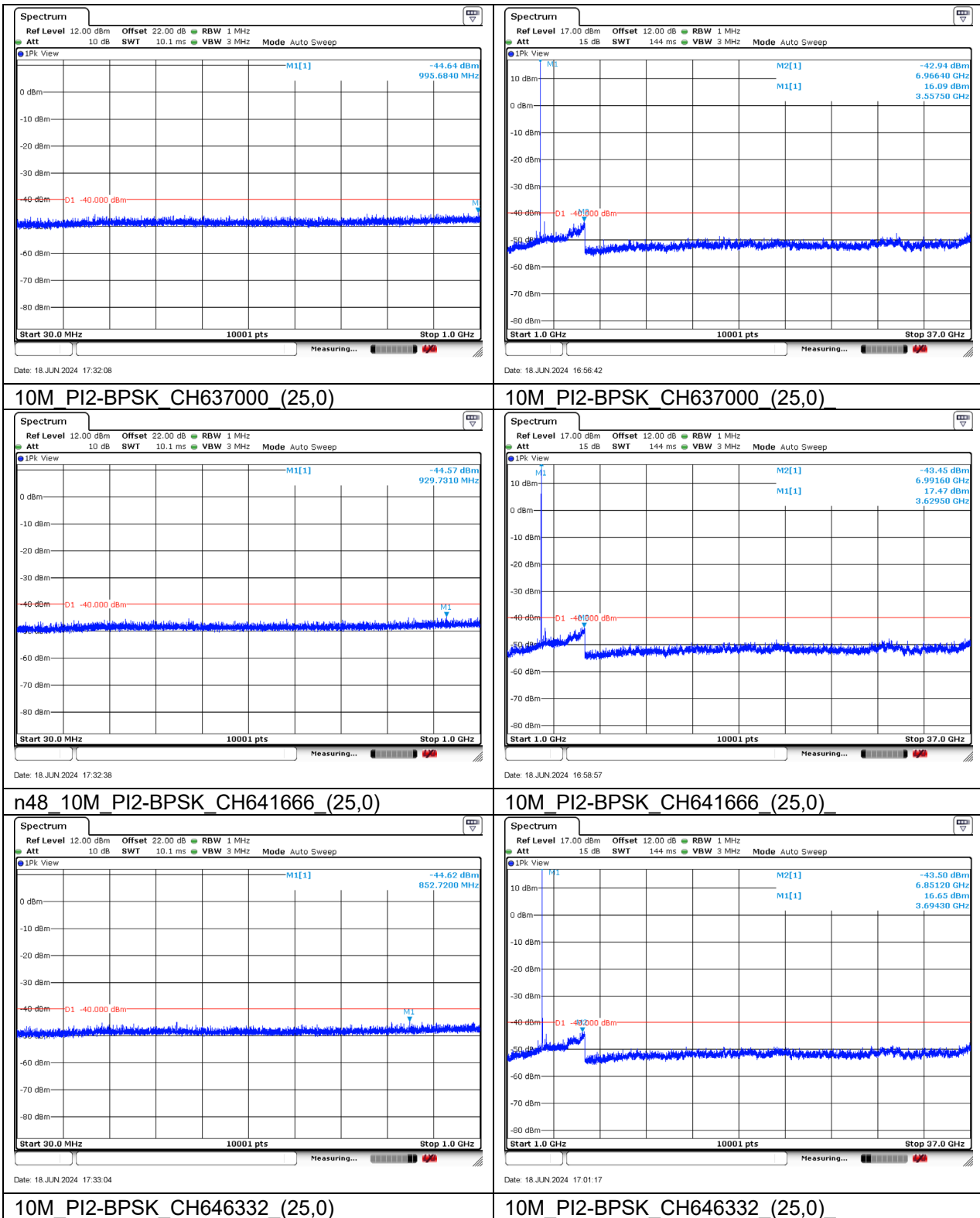
40M PI/2-BPSK CH645332 3680(100,6)

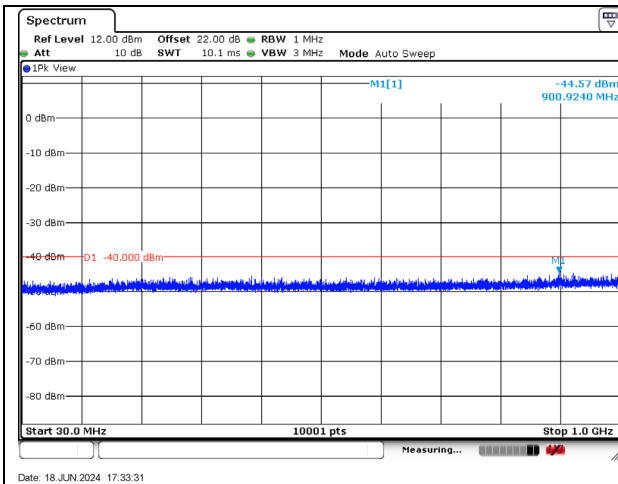


N/A

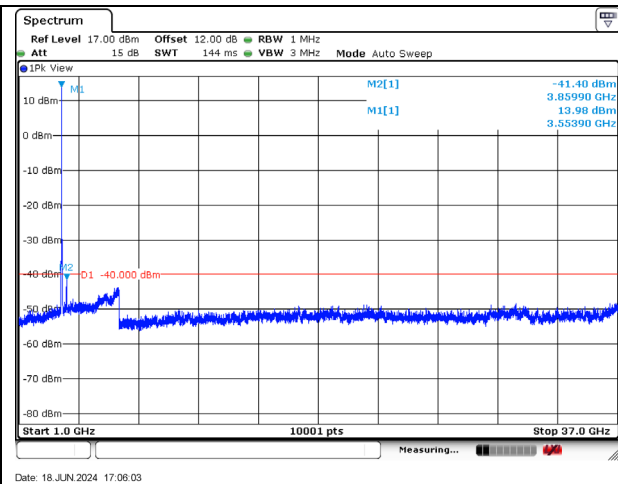
N/A

### Appendix E.1 Test Result of Conducted Spurious Emission





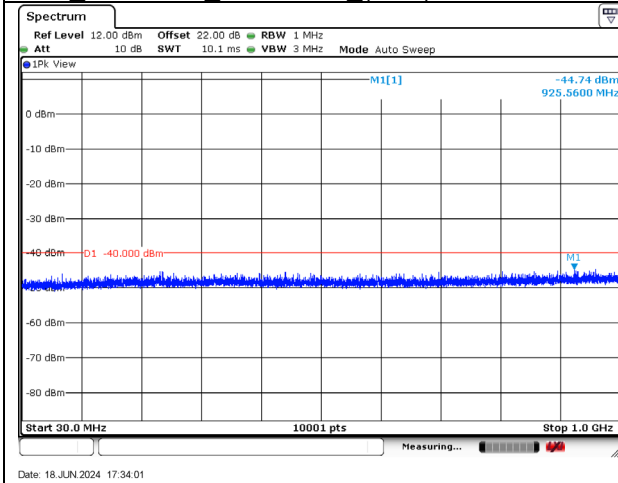
Date: 18 JUN 2024 17:33:31



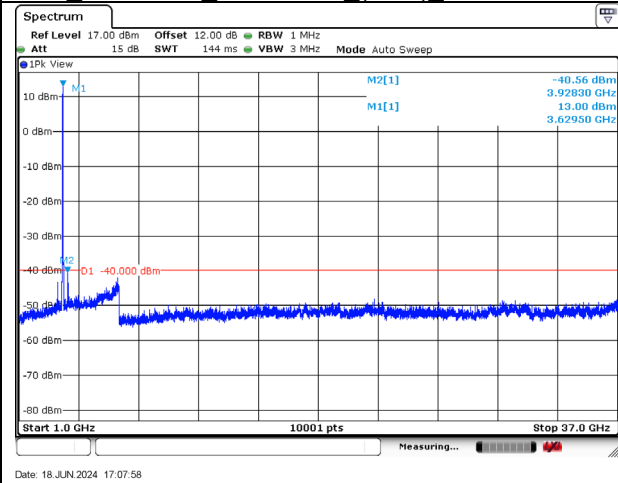
Date: 18 JUN 2024 17:06:03

**20M PI2-BPSK CH637334 (50,0)**

**20M PI2-BPSK CH637334 (50,0)**



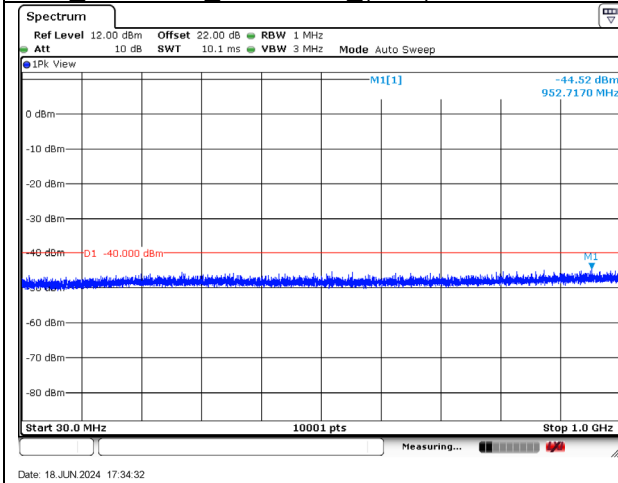
Date: 18 JUN 2024 17:34:01



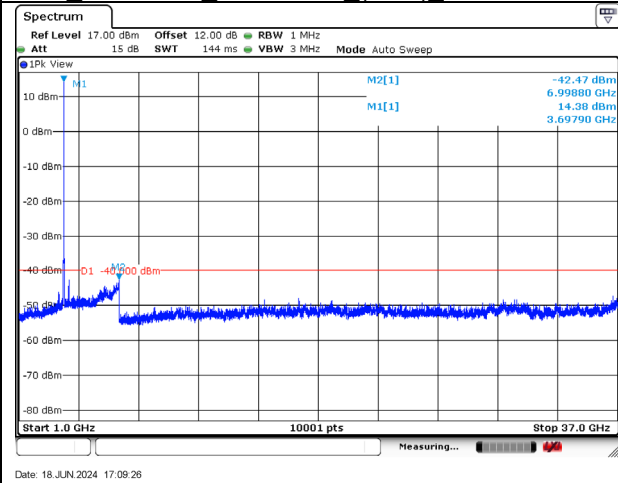
Date: 18 JUN 2024 17:07:58

**20M PI2-BPSK CH641666 (50,0)**

**20M PI2-BPSK CH641666 (50,0)**



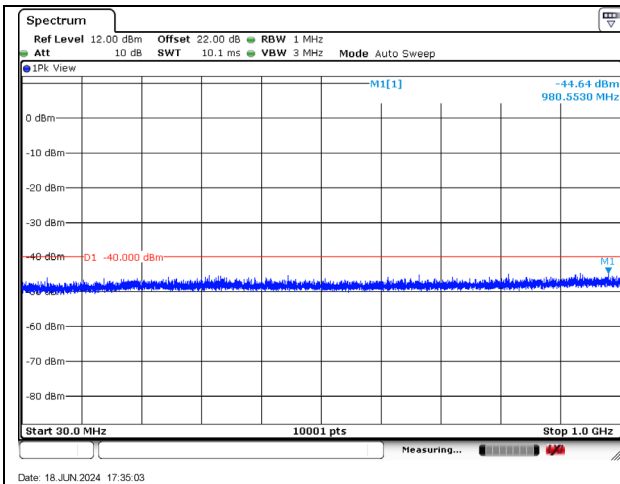
Date: 18 JUN 2024 17:34:32



Date: 18 JUN 2024 17:09:26

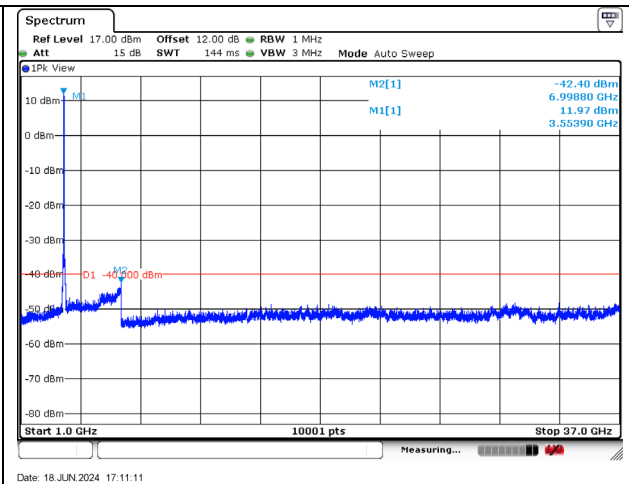
**20M PI2-BPSK CH646000 (50,0)**

**20M PI2-BPSK CH646000 (50,0)**



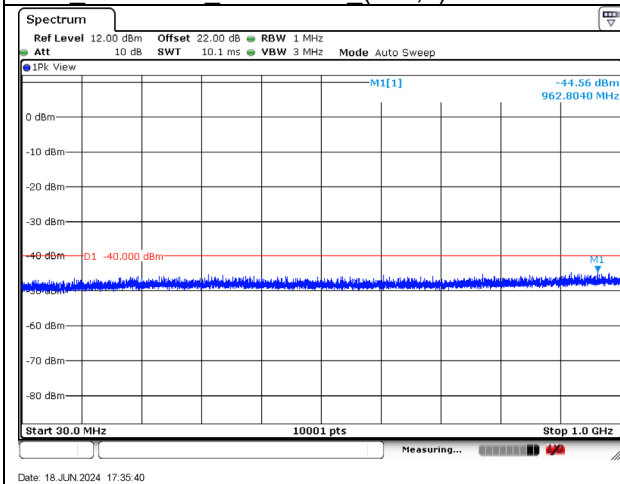
Date: 18 JUN 2024 17:35:03

40M PI2-BPSK CH638000 (100,0)



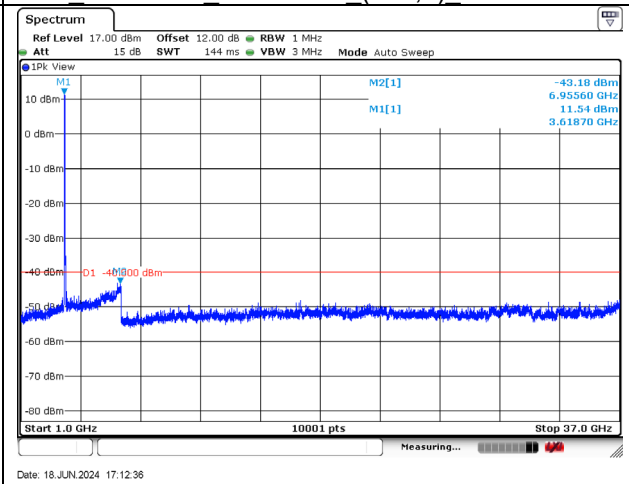
Date: 18 JUN 2024 17:11:11

40M PI2-BPSK CH638000 (100,0)



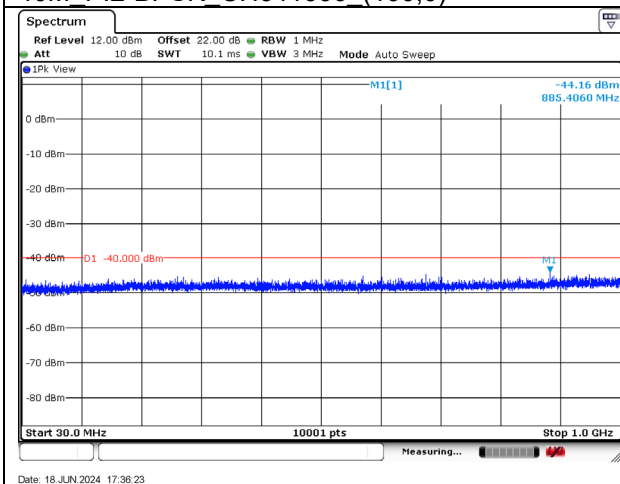
Date: 18 JUN 2024 17:35:40

40M PI2-BPSK CH641666 (100,0)



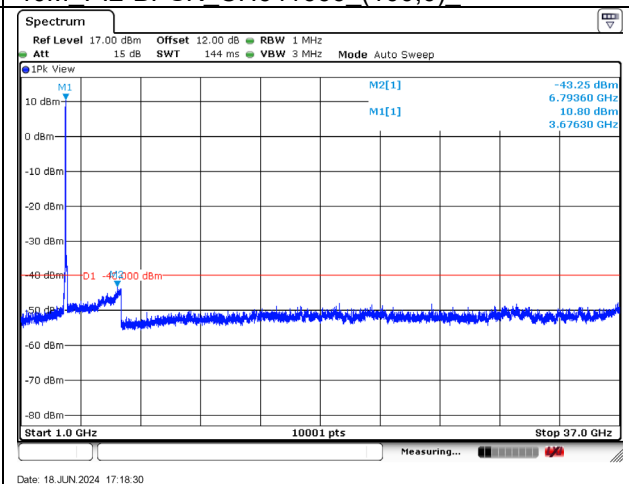
Date: 18 JUN 2024 17:12:36

40M PI2-BPSK CH641666 (100,0)



Date: 18 JUN 2024 17:36:23

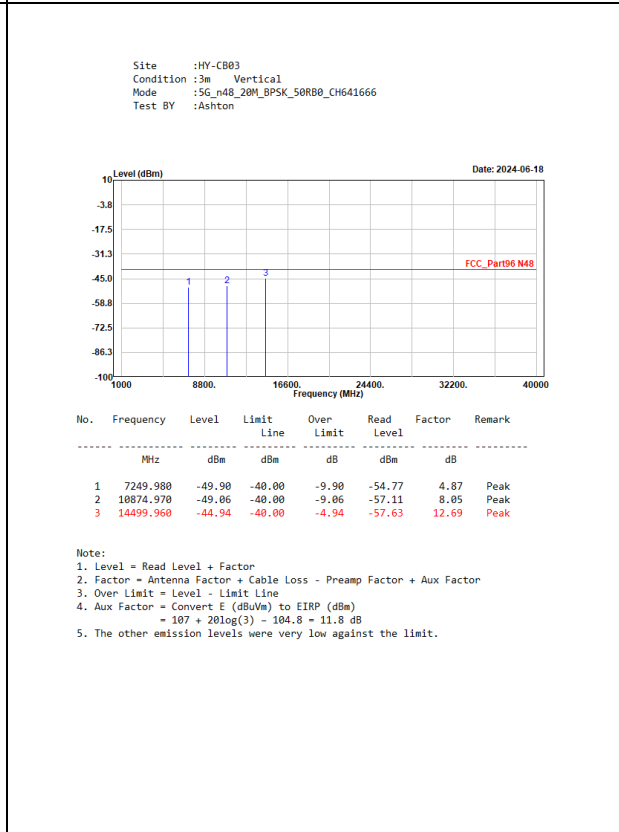
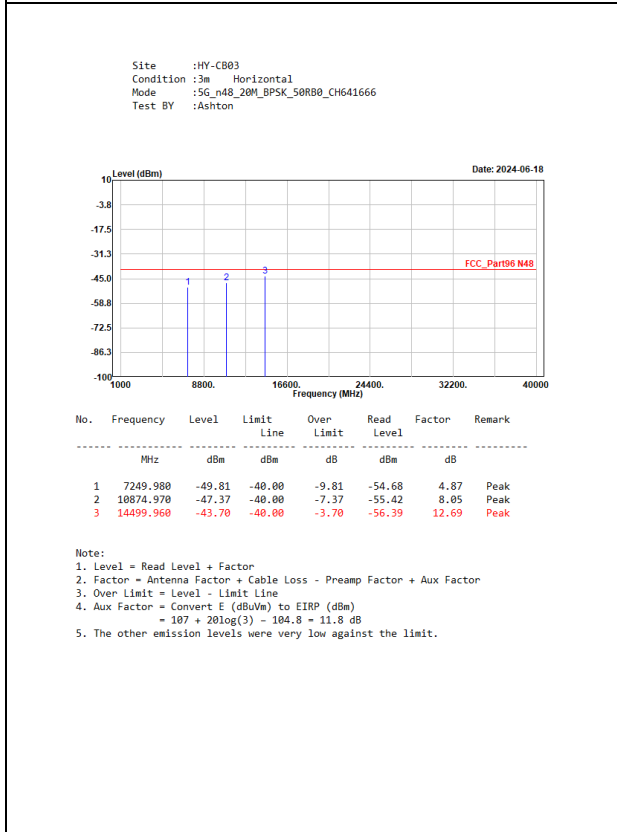
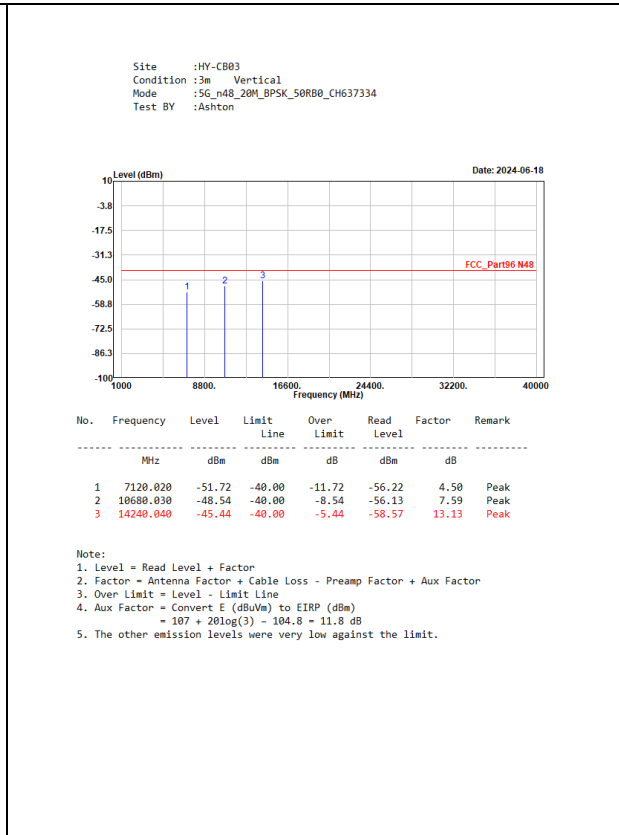
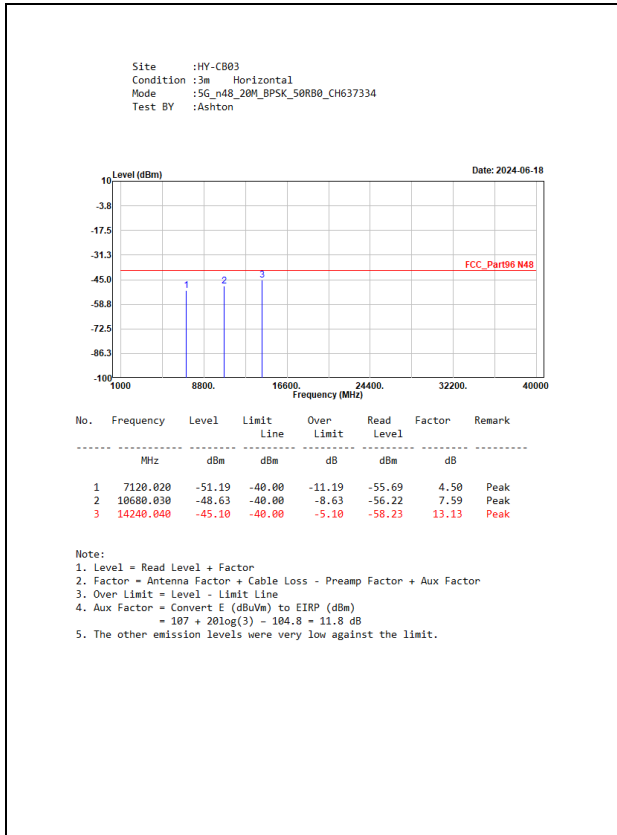
40M PI2-BPSK CH645332 (100,0)

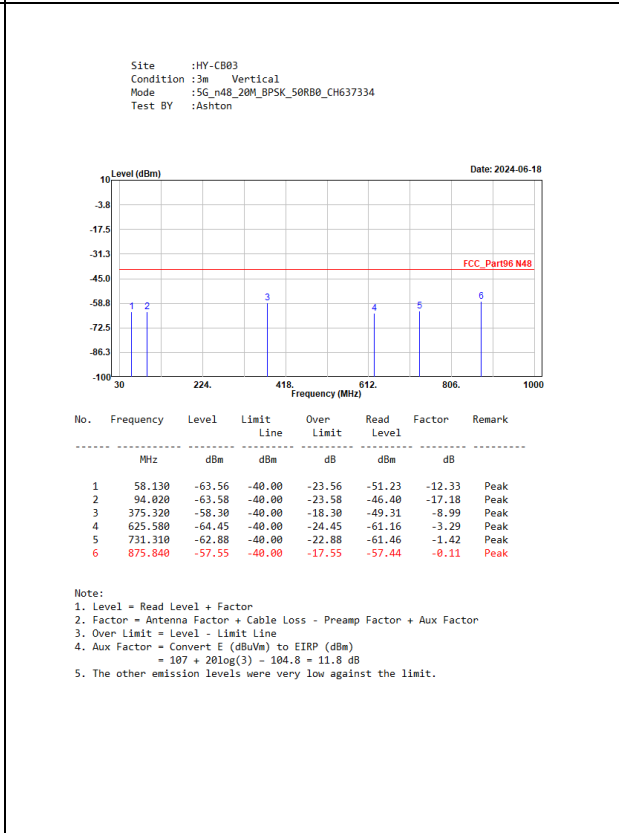
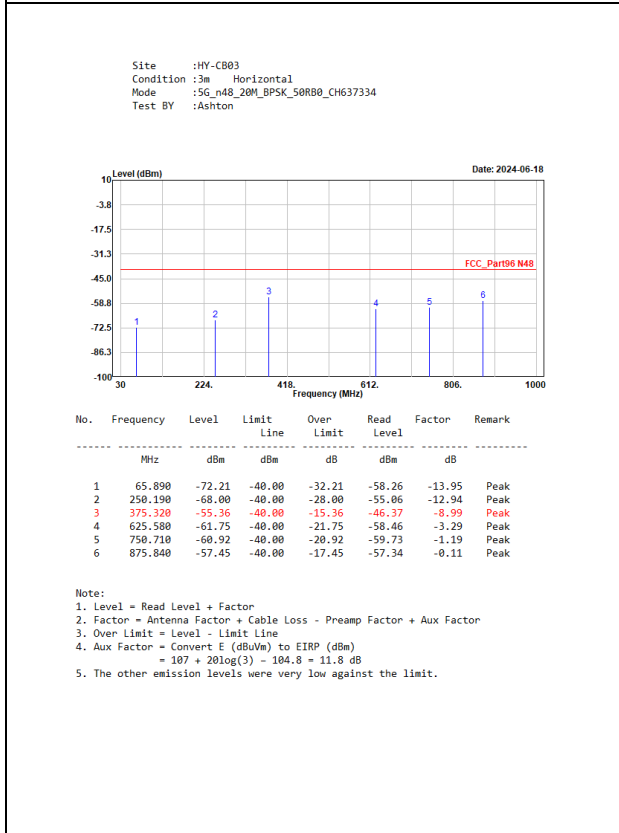
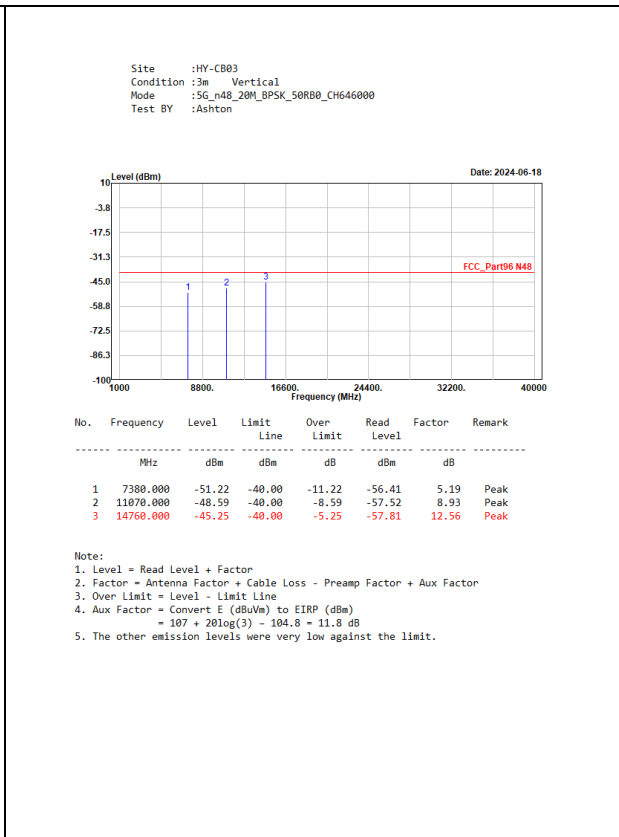
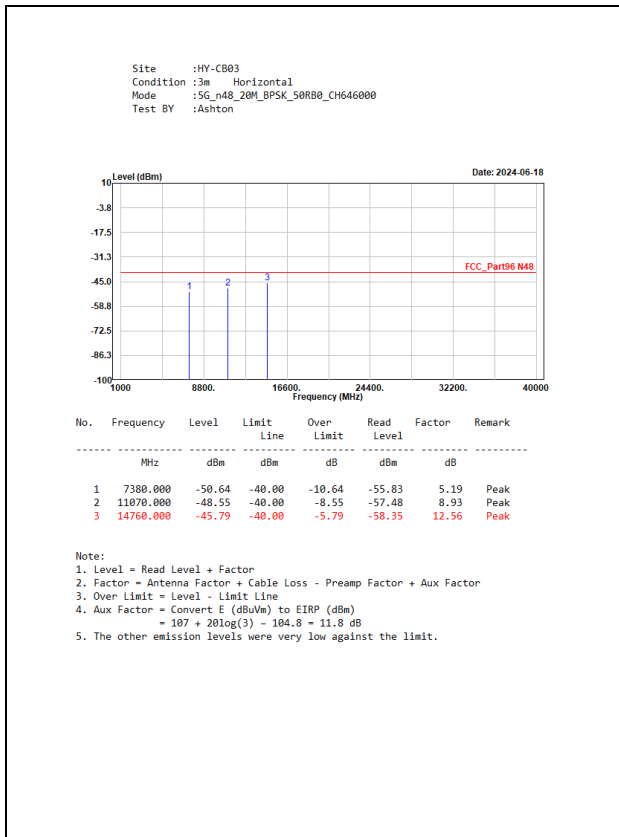


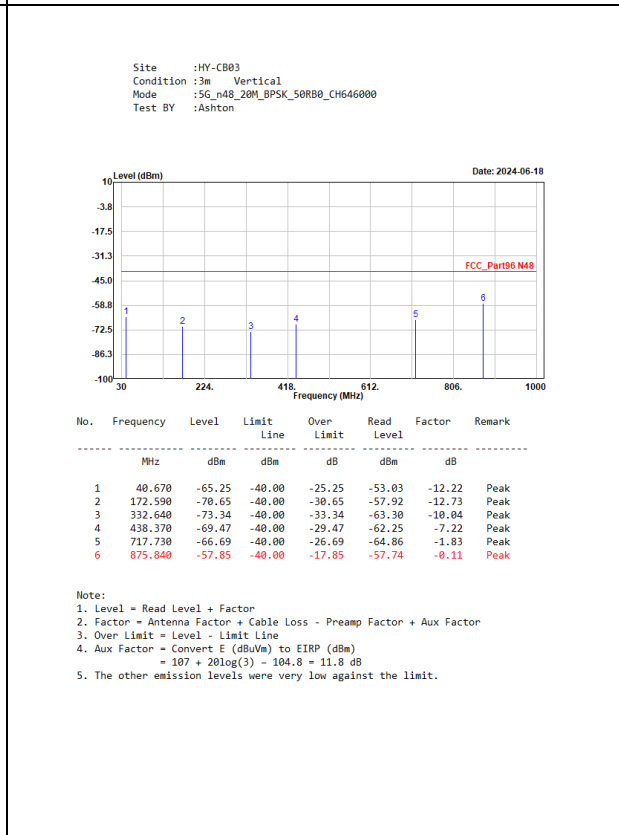
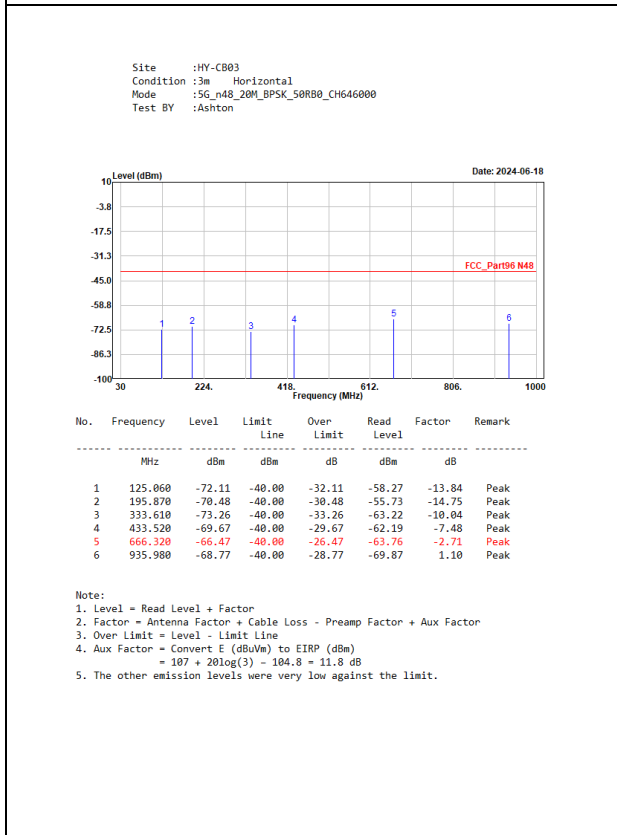
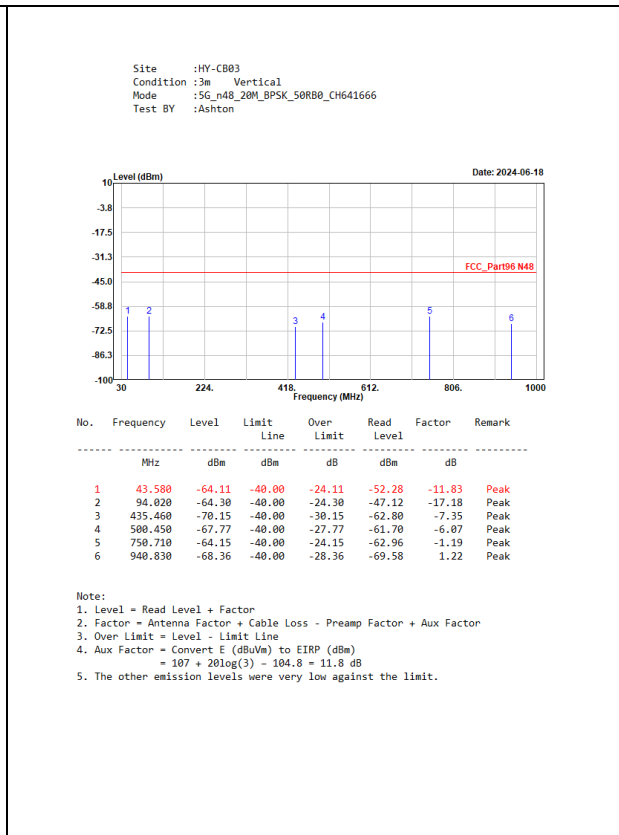
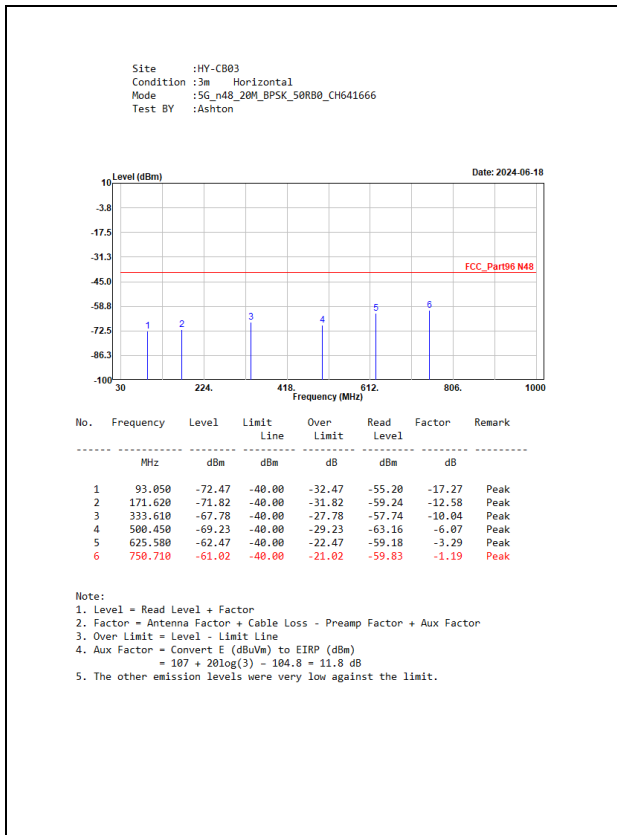
Date: 18 JUN 2024 17:18:30

40M PI2-BPSK CH645332 (100,0)

### Appendix E.2 Test Result of Field Strength of Spurious Radiation







## Appendix F. Test Result of Frequency Stability

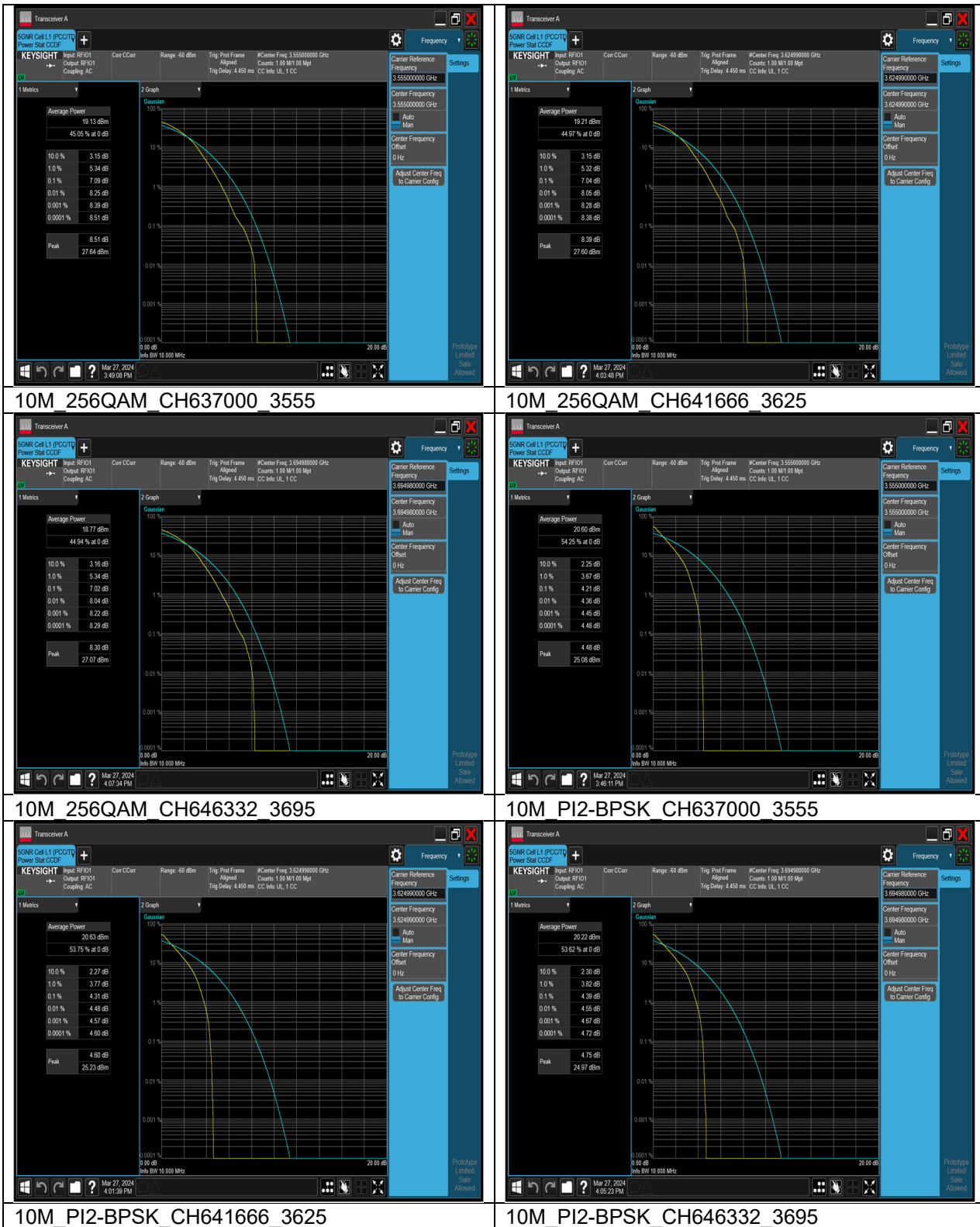
Temperature	Channel	Deviation (Hz)		
Interval(°C)		10M	20M	40M
-30	low	-17.21	-17.51	-16.23
-30	Mid	-15.08	-20.19	-12.33
-30	high	-18.91	-17.82	-23.54
-20	low	-17.93	-15.70	-16.63
-20	Mid	-11.58	-15.55	-12.31
-20	high	-15.81	-17.87	-16.52
-10	low	-17.27	-15.01	-17.86
-10	Mid	-15.34	-13.56	-20.01
-10	high	-19.81	-15.67	-18.90
0	low	-18.56	-15.39	-15.61
0	Mid	-13.57	-16.89	-14.66
0	high	-21.32	-18.17	-20.21
10	low	-16.08	-12.73	-14.28
10	Mid	-13.25	-16.86	-15.01
10	high	-19.98	-18.14	-18.42
20	low	-14.14	-13.95	-14.52
20	Mid	-12.74	-14.96	-13.43
20	high	-20.28	-18.47	-17.88
30	low	-17.30	-15.86	-19.01
30	Mid	-11.24	-18.30	-15.37
30	high	-20.73	-17.51	-21.10
40	low	-17.31	-16.82	-18.39
40	Mid	-16.55	-22.23	-16.44
40	high	-21.71	-19.38	-17.56
50	low	-19.21	-14.08	-16.06
50	Mid	-14.87	-15.26	-17.32
50	high	-20.36	-16.74	-20.49

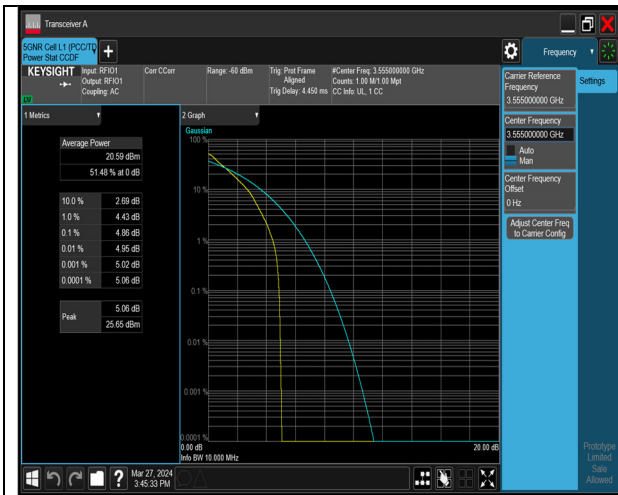


**Voltage Variations**

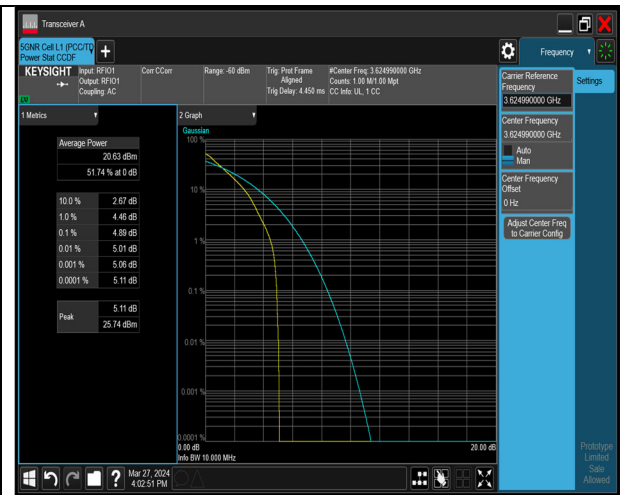
AC Voltage (V)	Channel	Deviation (Hz)		
		10M	20M	40M
56	low	-17.26	-13.91	-18.88
56	Mid	-13.68	-18.36	-13.84
56	high	-18.85	-16.29	-19.21
12	low	-14.14	-13.95	-14.52
12	Mid	-12.74	-14.96	-13.43
12	high	-20.28	-18.47	-17.88
10	low	-17.11	-16.45	-15.66
10	Mid	-13.39	-14.18	-16.17
10	high	-21.12	-19.10	-20.15

### Appendix G. Test Result of Peak to Average Ratio

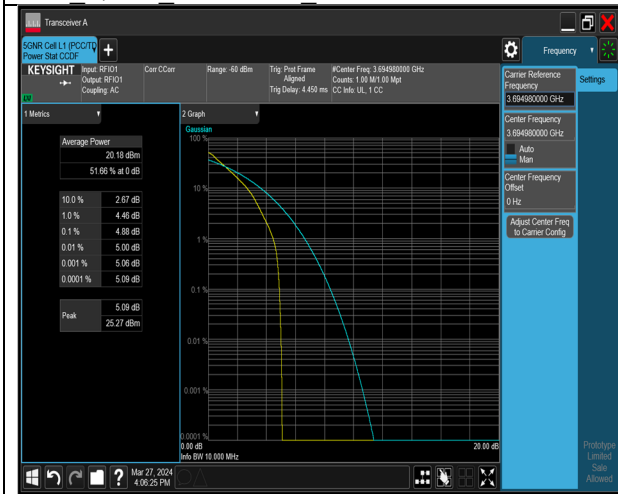




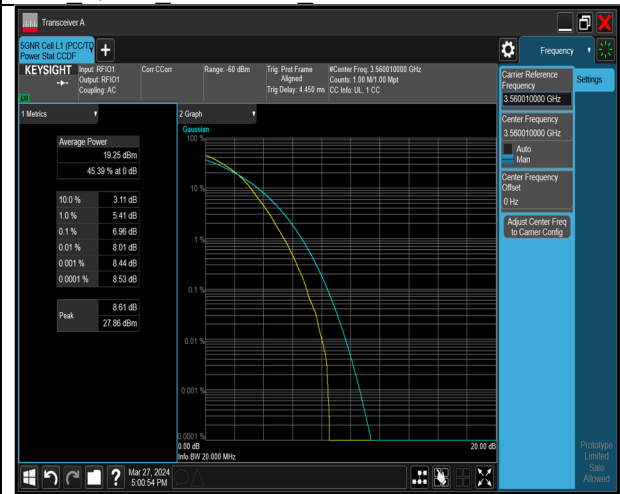
10M QPSK CH637000 3555



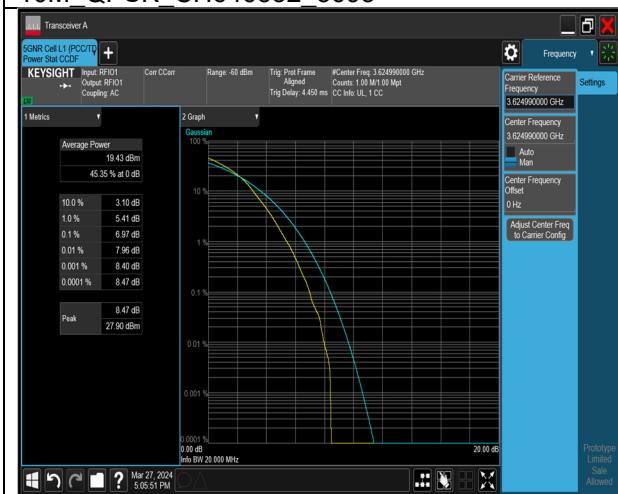
10M QPSK CH641666 3625



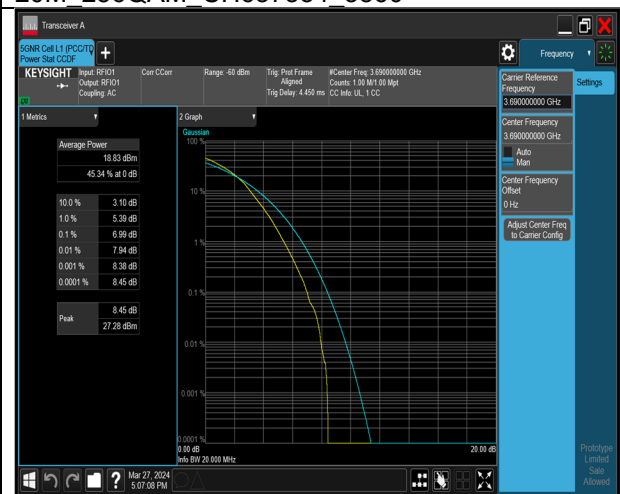
10M QPSK CH646332 3695



20M 256QAM CH637334 3560



20M 256QAM CH641666 3625



20M 256QAM CH646000 3690