

Spurious Emissions at Antenna Terminal**FCC Part 22H****B5 , Normal**

Mode	Value (dBm)	Limit	Verdict
1.4MHz_Low_QPSK_1@0(30MHz~9.49GHz)	-29.14	See Graphs	Pass
1.4MHz_Low_QPSK_6@0(30MHz~9.49GHz)	-29.46	See Graphs	Pass
1.4MHz_Middle_QPSK_1@0(30MHz~9.49GHz)	-29.25	See Graphs	Pass
1.4MHz_Middle_QPSK_6@0(30MHz~9.49GHz)	-29.35	See Graphs	Pass
1.4MHz_High_QPSK_1@0(30MHz~9.49GHz)	-29.29	See Graphs	Pass
1.4MHz_High_QPSK_6@0(30MHz~9.49GHz)	-29.71	See Graphs	Pass
3MHz_Low_QPSK_1@0(30MHz~9.49GHz)	-29.18	See Graphs	Pass
3MHz_Low_QPSK_15@0(30MHz~9.49GHz)	-28.98	See Graphs	Pass
3MHz_Middle_QPSK_1@0(30MHz~9.49GHz)	-29.68	See Graphs	Pass
3MHz_Middle_QPSK_15@0(30MHz~9.49GHz)	-28.76	See Graphs	Pass
3MHz_High_QPSK_1@0(30MHz~9.49GHz)	-28.93	See Graphs	Pass
3MHz_High_QPSK_15@0(30MHz~9.49GHz)	-29.40	See Graphs	Pass
5MHz_Low_QPSK_1@0(30MHz~9.49GHz)	-29.14	See Graphs	Pass
5MHz_Low_QPSK_25@0(30MHz~9.49GHz)	-28.99	See Graphs	Pass
5MHz_Middle_QPSK_1@0(30MHz~9.49GHz)	-29.49	See Graphs	Pass
5MHz_Middle_QPSK_25@0(30MHz~9.49GHz)	-29.66	See Graphs	Pass
5MHz_High_QPSK_1@0(30MHz~9.49GHz)	-29.47	See Graphs	Pass
5MHz_High_QPSK_25@0(30MHz~9.49GHz)	-29.53	See Graphs	Pass
10MHz_Low_QPSK_1@0(30MHz~9.49GHz)	-27.58	See Graphs	Pass
10MHz_Low_QPSK_50@0(30MHz~9.49GHz)	-29.19	See Graphs	Pass
10MHz_Middle_QPSK_1@0(30MHz~9.49GHz)	-28.12	See Graphs	Pass
10MHz_Middle_QPSK_50@0(30MHz~9.49GHz)	-29.77	See Graphs	Pass
10MHz_High_QPSK_1@0(30MHz~9.49GHz)	-29.36	See Graphs	Pass
10MHz_High_QPSK_50@0(30MHz~9.49GHz)	-28.43	See Graphs	Pass

B26_824~849MHz , Normal

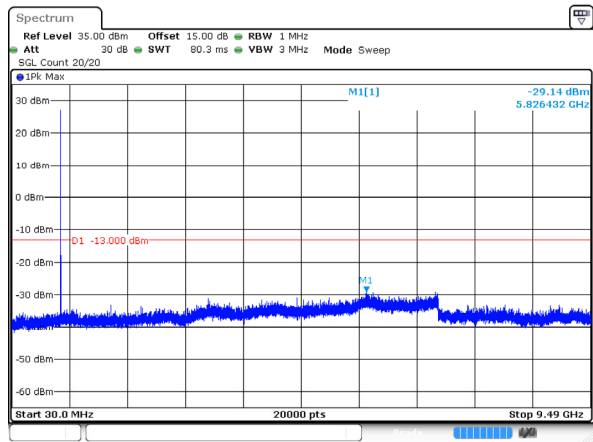
Mode	Value (dBm)	Limit	Verdict
1.4MHz_Low_QPSK_1@0(30MHz~9.49GHz)	-29.75	See Graphs	Pass
1.4MHz_Low_QPSK_6@0(30MHz~9.49GHz)	-28.83	See Graphs	Pass
1.4MHz_Middle_QPSK_1@0(30MHz~9.49GHz)	-29.08	See Graphs	Pass

Mode	Value (dBm)	Limit	Verdict
1.4MHz_Middle_QPSK_6@0(30MHz~9.49GHz)	-28.77	See Graphs	Pass
1.4MHz_High_QPSK_1@0(30MHz~9.49GHz)	-29.46	See Graphs	Pass
1.4MHz_High_QPSK_6@0(30MHz~9.49GHz)	-29.47	See Graphs	Pass
3MHz_Low_QPSK_1@0(30MHz~9.49GHz)	-29.44	See Graphs	Pass
3MHz_Low_QPSK_15@0(30MHz~9.49GHz)	-28.63	See Graphs	Pass
3MHz_Middle_QPSK_1@0(30MHz~9.49GHz)	-29.45	See Graphs	Pass
3MHz_Middle_QPSK_15@0(30MHz~9.49GHz)	-29.20	See Graphs	Pass
3MHz_High_QPSK_1@0(30MHz~9.49GHz)	-28.77	See Graphs	Pass
3MHz_High_QPSK_15@0(30MHz~9.49GHz)	-28.92	See Graphs	Pass
5MHz_Low_QPSK_1@0(30MHz~9.49GHz)	-28.99	See Graphs	Pass
5MHz_Low_QPSK_25@0(30MHz~9.49GHz)	-29.17	See Graphs	Pass
5MHz_Middle_QPSK_1@0(30MHz~9.49GHz)	-29.61	See Graphs	Pass
5MHz_Middle_QPSK_25@0(30MHz~9.49GHz)	-28.87	See Graphs	Pass
5MHz_High_QPSK_1@0(30MHz~9.49GHz)	-27.50	See Graphs	Pass
5MHz_High_QPSK_25@0(30MHz~9.49GHz)	-29.79	See Graphs	Pass
10MHz_Low_QPSK_1@0(30MHz~9.49GHz)	-29.02	See Graphs	Pass
10MHz_Low_QPSK_50@0(30MHz~9.49GHz)	-29.08	See Graphs	Pass
10MHz_Middle_QPSK_1@0(30MHz~9.49GHz)	-28.78	See Graphs	Pass
10MHz_Middle_QPSK_50@0(30MHz~9.49GHz)	-29.42	See Graphs	Pass
10MHz_High_QPSK_1@0(30MHz~9.49GHz)	-28.96	See Graphs	Pass
10MHz_High_QPSK_50@0(30MHz~9.49GHz)	-28.31	See Graphs	Pass
15MHz_Low_QPSK_1@0(30MHz~9.49GHz)	-29.61	See Graphs	Pass
15MHz_Low_QPSK_75@0(30MHz~9.49GHz)	-28.98	See Graphs	Pass
15MHz_Middle_QPSK_1@0(30MHz~9.49GHz)	-29.29	See Graphs	Pass
15MHz_Middle_QPSK_75@0(30MHz~9.49GHz)	-29.30	See Graphs	Pass
15MHz_High_QPSK_1@0(30MHz~9.49GHz)	-28.32	See Graphs	Pass
15MHz_High_QPSK_75@0(30MHz~9.49GHz)	-29.64	See Graphs	Pass

Note:1RB was the worst case.

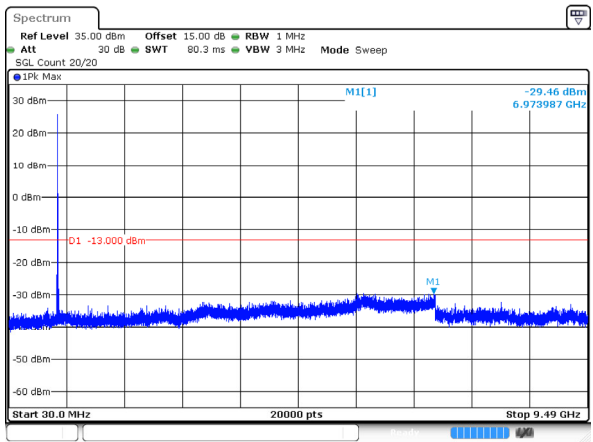
B5 , Normal
1RB was the worst case

1.4MHz_Low_QPSK_1@0(30MHz~9.49GHz)



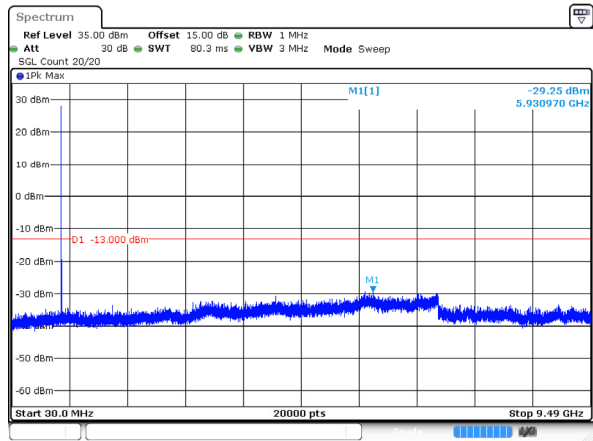
ProjectNo. RKSA240808001 Tester:Neil Zhou
Date: 19 FEB 2025 11:32:07

1.4MHz_Low_QPSK_6@0(30MHz~9.49GHz)



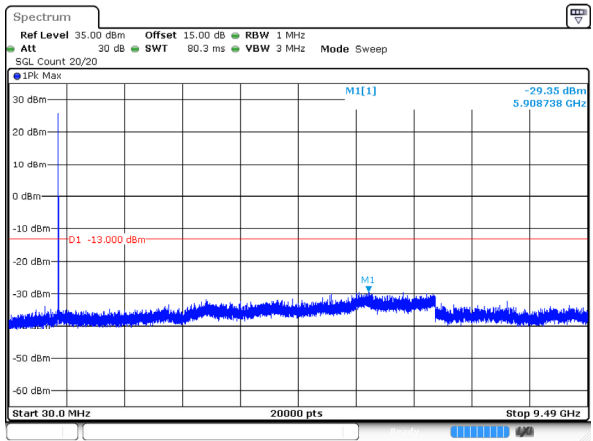
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Date: 19 FEB 2025 11:32:22

1.4MHz_Middle_QPSK_1@0(30MHz~9.49GHz)



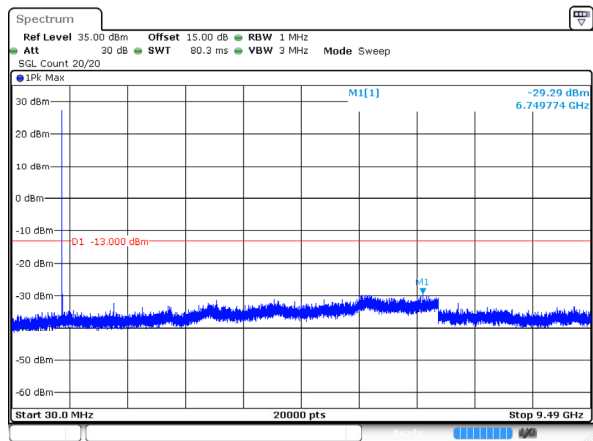
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1.4MHz_Middle_QPSK_6@0(30MHz~9.49GHz)



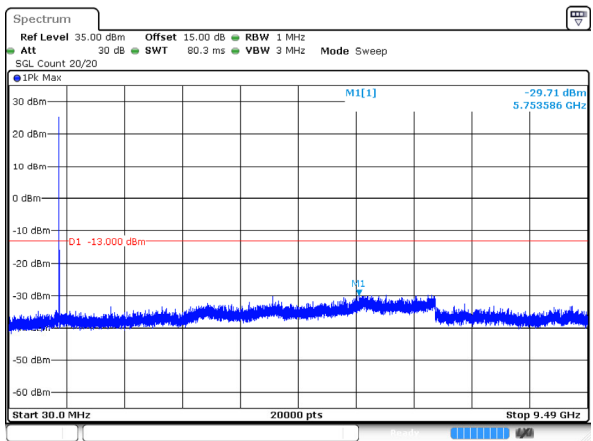
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Date: 19 FEB 2025 11:32:52

1.4MHz_High_QPSK_1@0(30MHz~9.49GHz)



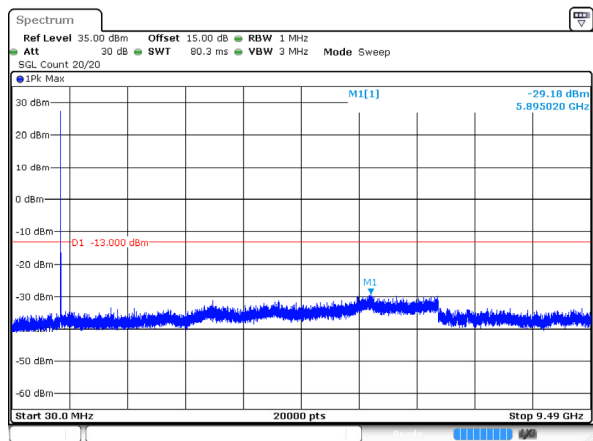
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1.4MHz_High_QPSK_6@0(30MHz~9.49GHz)



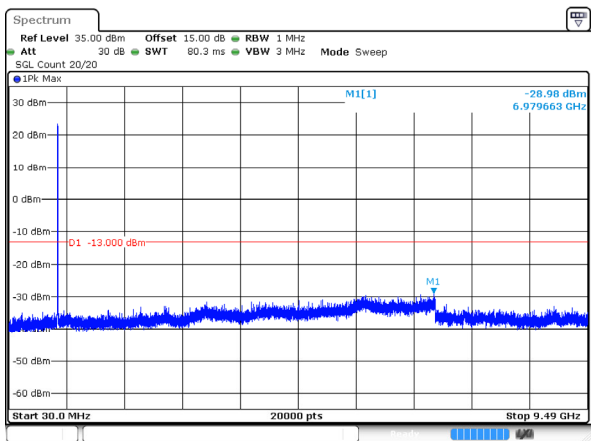
ProjectNo. RKSA240808001 Tester:Neil Zhou
Date: 19 FEB 2025 11:33:22

3MHz_Low_QPSK_1@0(30MHz~9.49GHz)



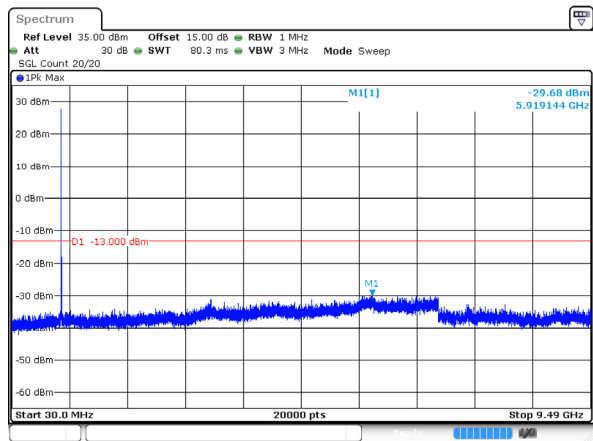
ProjectNo.: RKSA240808001 Tester:Neil Zhou
Date: 19 FEB 2025 11:34:17

3MHz_Low_QPSK_15@0(30MHz~9.49GHz)



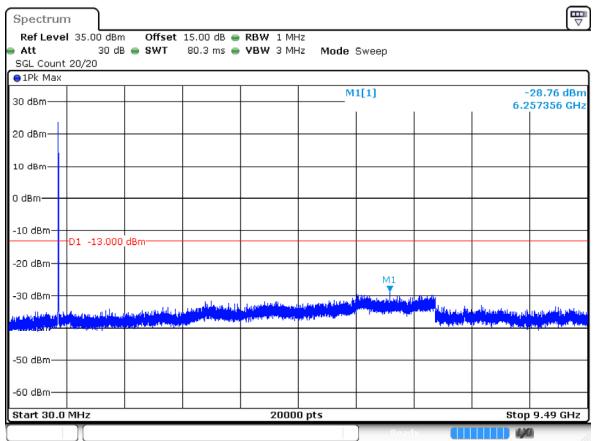
ProjectNo.: RKSA240808001 Tester:Neil Zhou
Date: 19 FEB 2025 11:34:32

3MHz_Middle_QPSK_1@0(30MHz~9.49GHz)



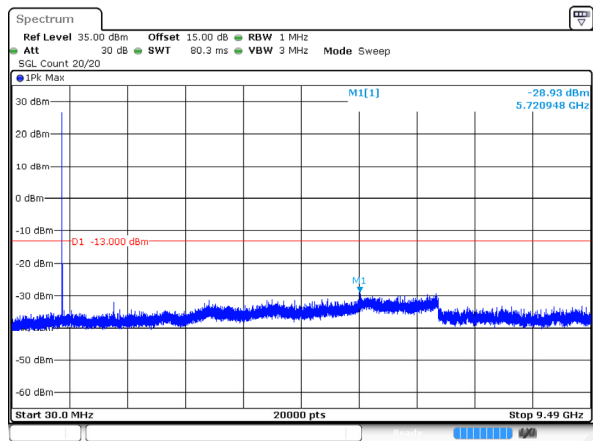
ProjectNo.: RKSA240808001 Tester:Neil Zhou
Date: 19 FEB 2025 11:34:48

3MHz_Middle_QPSK_15@0(30MHz~9.49GHz)



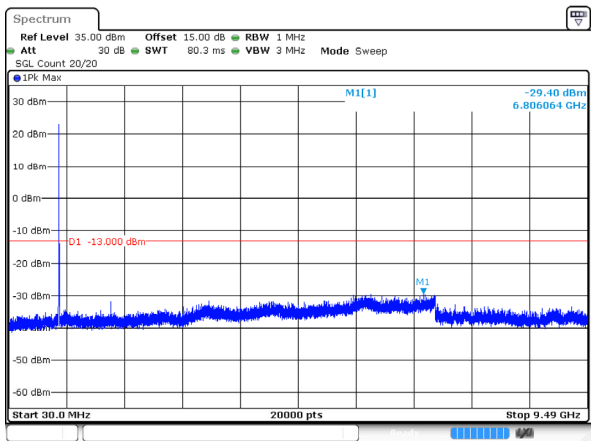
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Date: 19 FEB 2025 11:35:03

3MHz_High_QPSK_1@0(30MHz~9.49GHz)



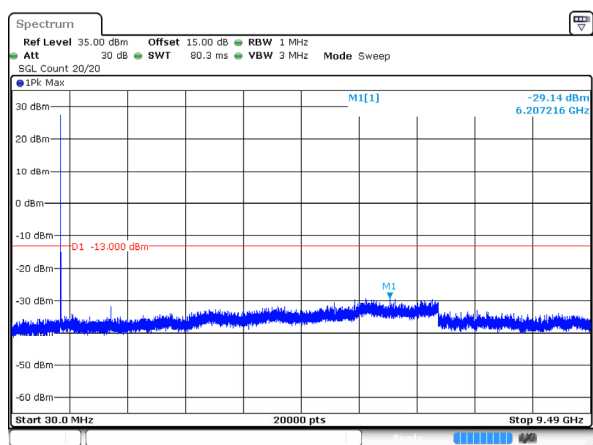
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3MHz_High_QPSK_15@0(30MHz~9.49GHz)



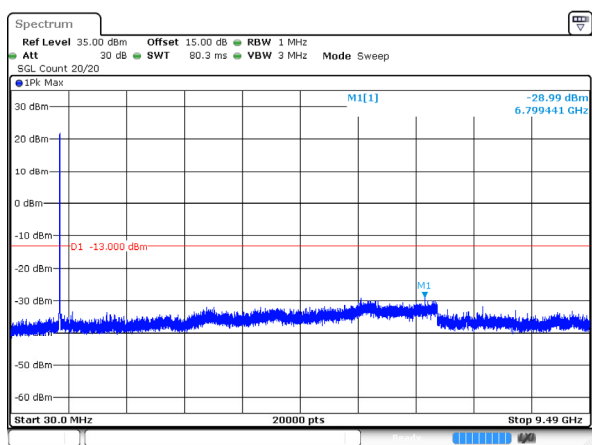
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5MHz_Low_QPSK_1@0(30MHz~9.49GHz)



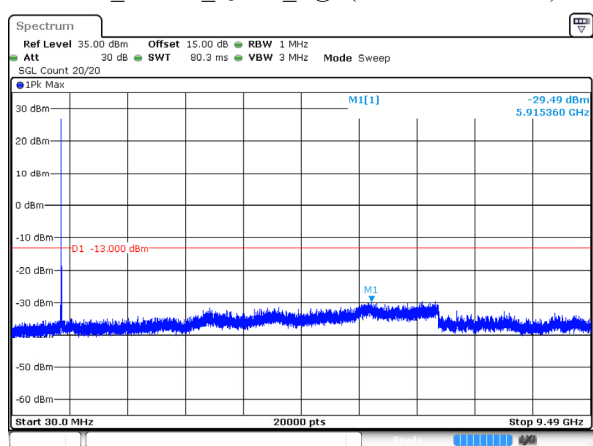
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5MHz_Low_QPSK_25@0(30MHz~9.49GHz)



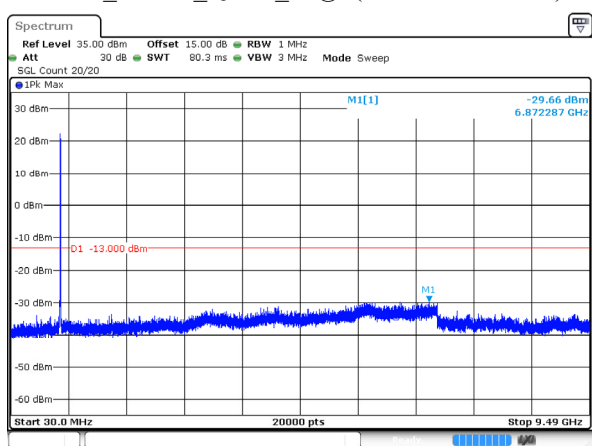
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5MHz_Middle_QPSK_1@0(30MHz~9.49GHz)



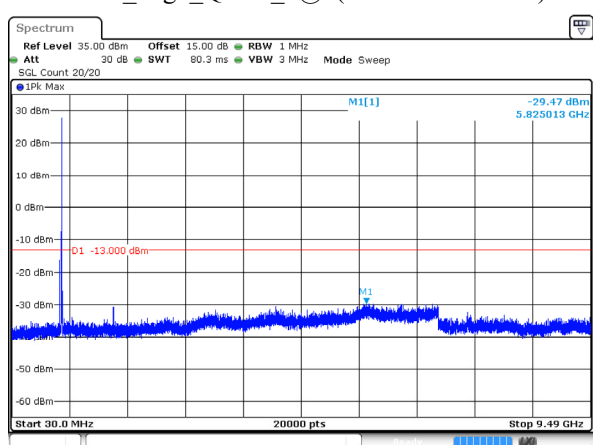
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5MHz_Middle_QPSK_25@0(30MHz~9.49GHz)



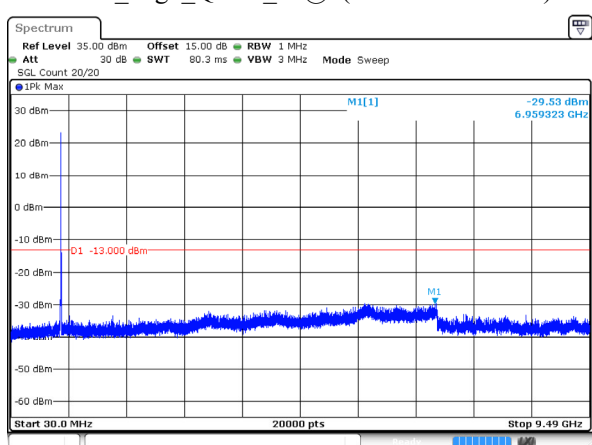
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5MHz_High_QPSK_1@0(30MHz~9.49GHz)



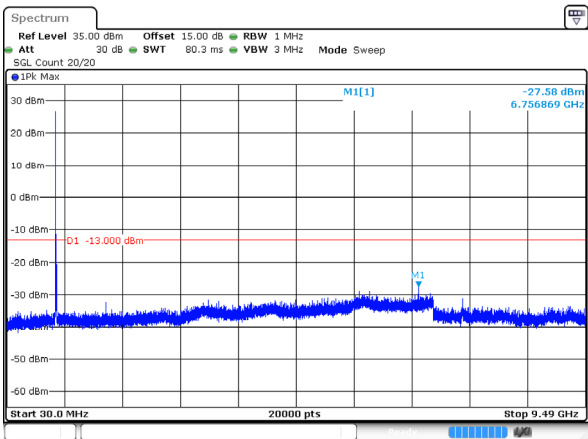
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Date: 19.FEB.2025 11:37:33

5MHz_High_QPSK_25@0(30MHz~9.49GHz)



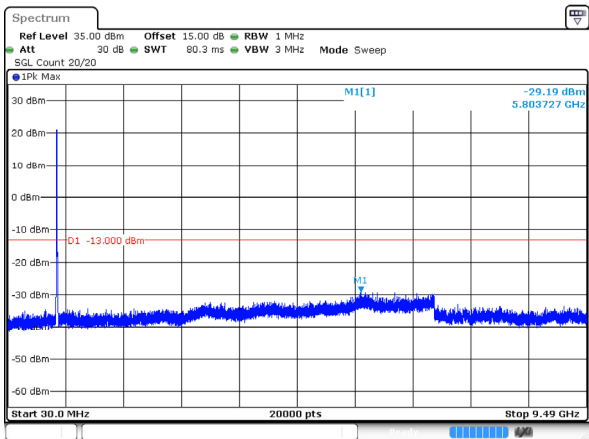
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Date: 19.FEB.2025 11:37:48

10MHz_Low_QPSK_1@0(30MHz~9.49GHz)



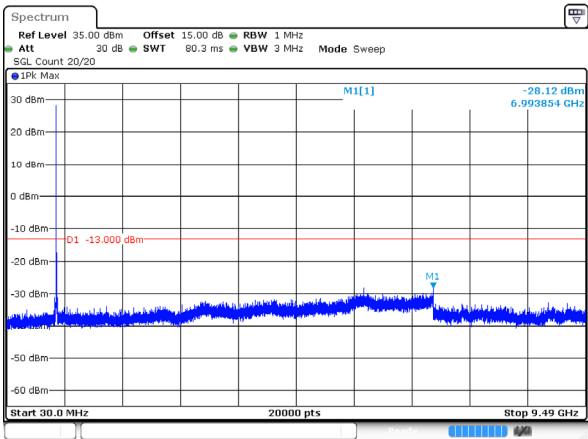
ProjectNo.:RKSA240808001 Tester:Neil Zhou
Date: 19.FEB.2025 11:38:53

10MHz_Low_QPSK_50@0(30MHz~9.49GHz)



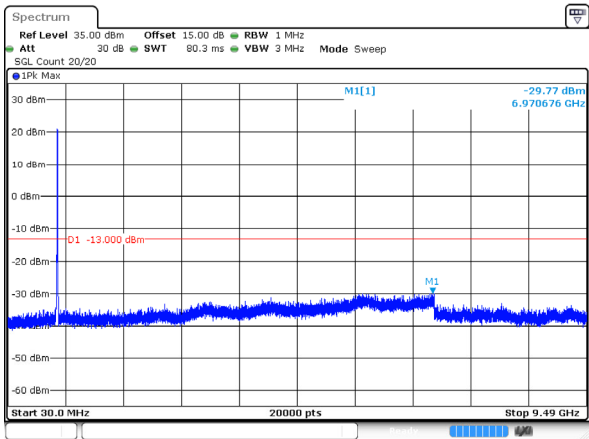
ProjectNo.:RKSA240808001 Tester:Neil Zhou
Date: 19.FEB.2025 11:39:09

10MHz_Middle_QPSK_1@0(30MHz~9.49GHz)



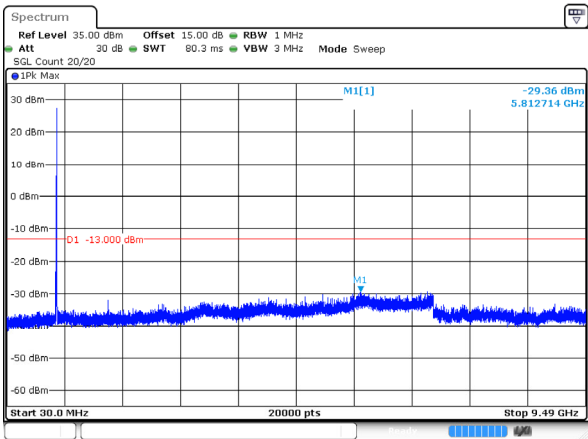
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10MHz_Middle_QPSK_50@0(30MHz~9.49GHz)



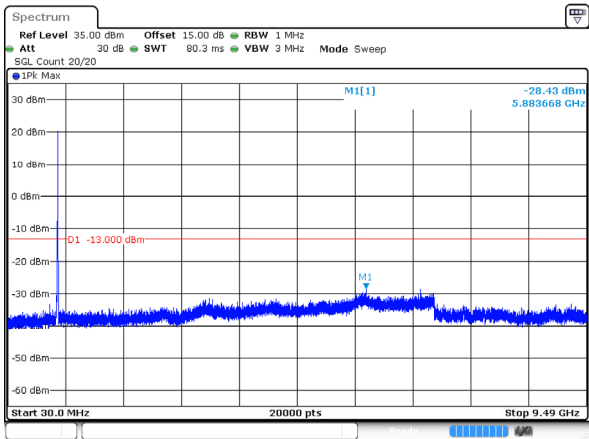
ProjectNo.:RKSA240808001 Tester:Neil Zhou
Date: 19.FEB.2025 11:39:39

10MHz_High_QPSK_1@0(30MHz~9.49GHz)



ProjectNo.:RKSA240808001 Tester:Neil Zhou
Date: 19.FEB.2025 11:39:54

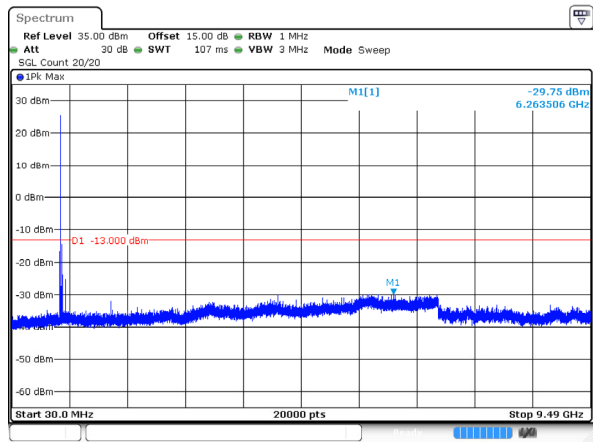
10MHz_High_QPSK_50@0(30MHz~9.49GHz)



ProjectNo.:RKSA240808001 Tester:Neil Zhou
Date: 19.FEB.2025 11:40:09

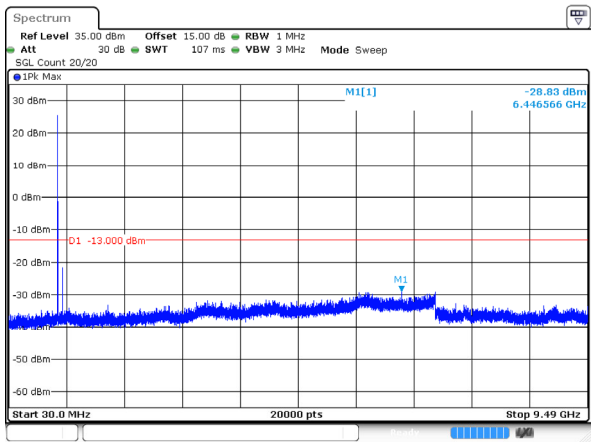
B26_2 , Normal
1RB was the worst case

1.4MHz_Low_QPSK_1@0(30MHz~9.49GHz)



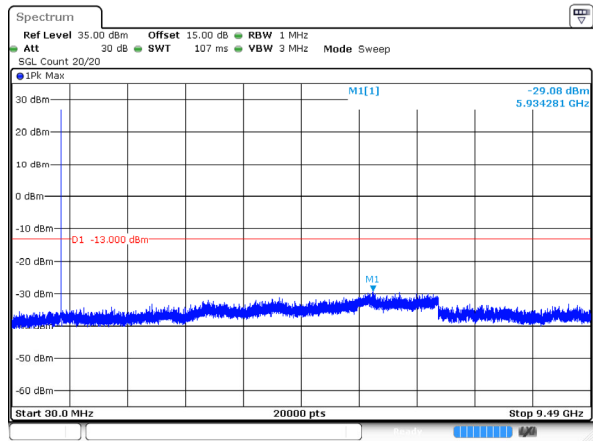
ProjectNo.:RKSA240808001 Tester:Neil Zhou
Date: 19 FEB 2025 12:36:52

1.4MHz_Low_QPSK_6@0(30MHz~9.49GHz)



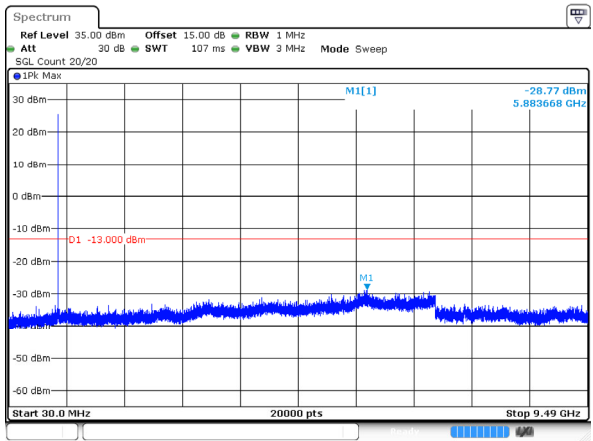
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Date: 19 FEB 2025 12:37:10

1.4MHz_Middle_QPSK_1@0(30MHz~9.49GHz)



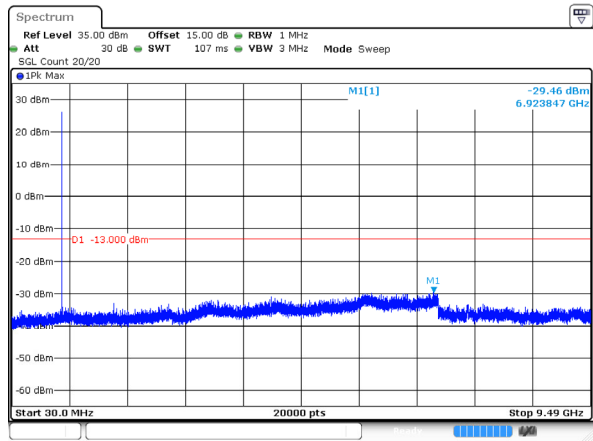
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1.4MHz_Middle_QPSK_6@0(30MHz~9.49GHz)



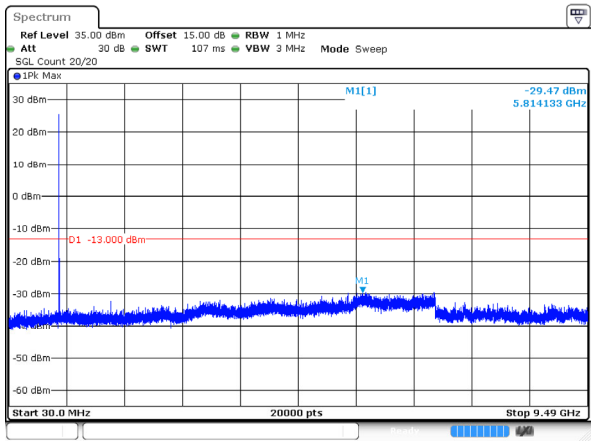
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Date: 19 FEB 2025 12:37:47

1.4MHz_High_QPSK_1@0(30MHz~9.49GHz)



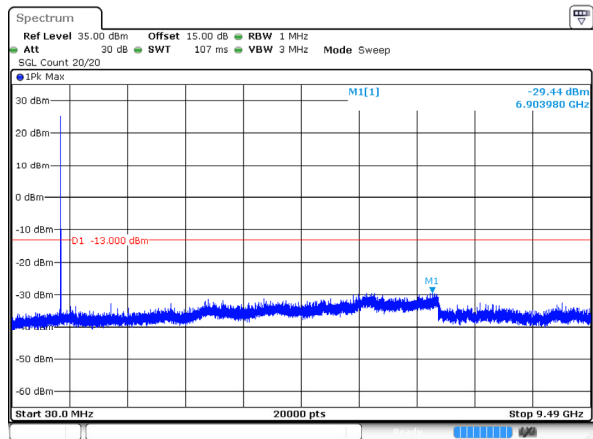
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Date: 19 FEB 2025 12:38:05

1.4MHz_High_QPSK_6@0(30MHz~9.49GHz)



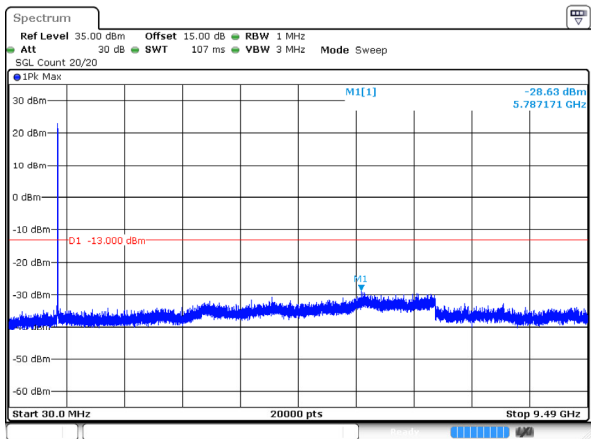
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3MHz_Low_QPSK_1@0(30MHz~9.49GHz)



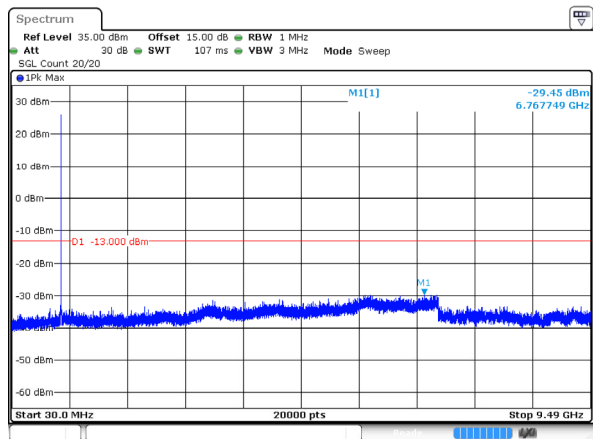
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3MHz_Low_QPSK_15@0(30MHz~9.49GHz)



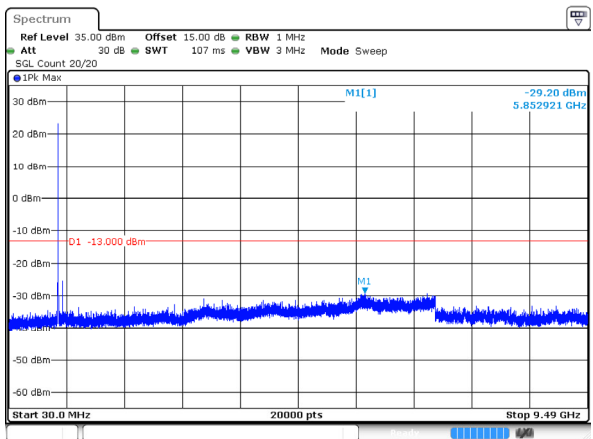
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3MHz_Middle_QPSK_1@0(30MHz~9.49GHz)



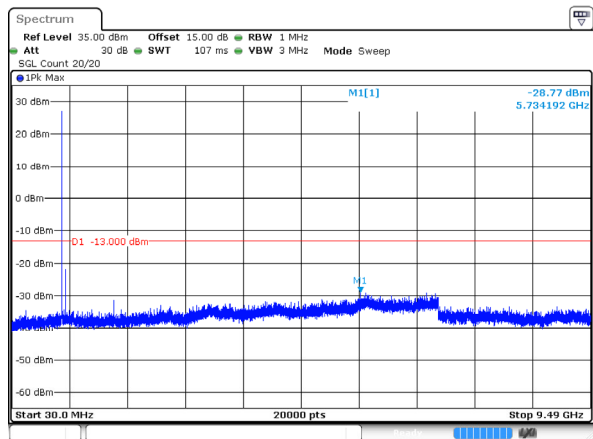
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3MHz_Middle_QPSK_15@0(30MHz~9.49GHz)



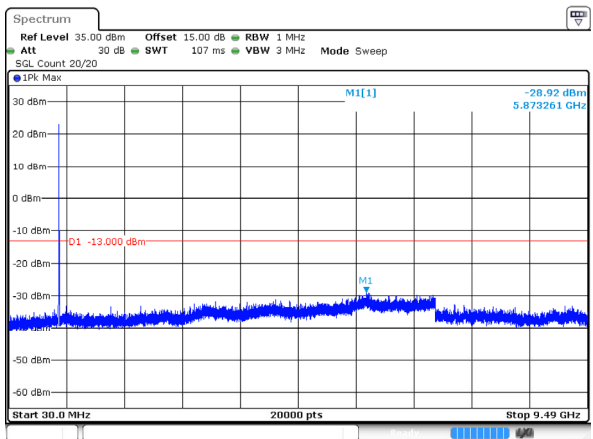
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3MHz_High_QPSK_1@0(30MHz~9.49GHz)



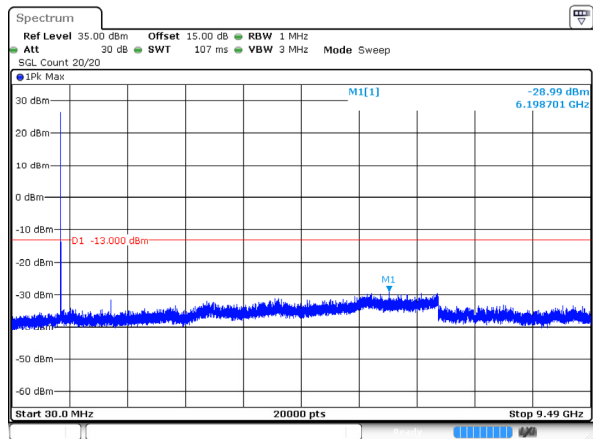
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3MHz_High_QPSK_15@0(30MHz~9.49GHz)



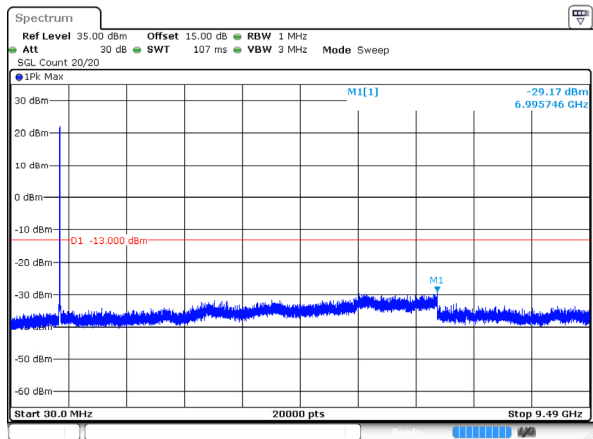
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5MHz_Low_QPSK_1@0(30MHz~9.49GHz)



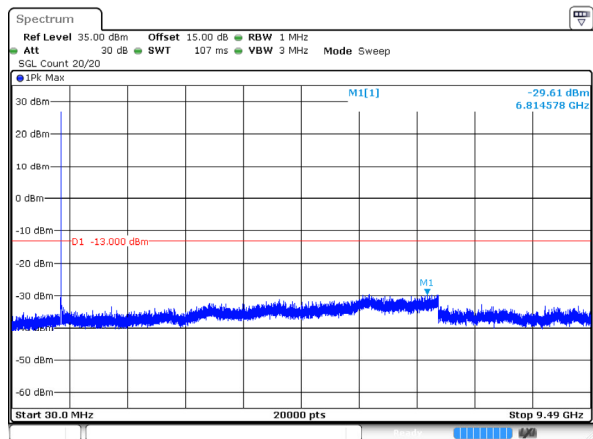
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5MHz_Low_QPSK_25@0(30MHz~9.49GHz)



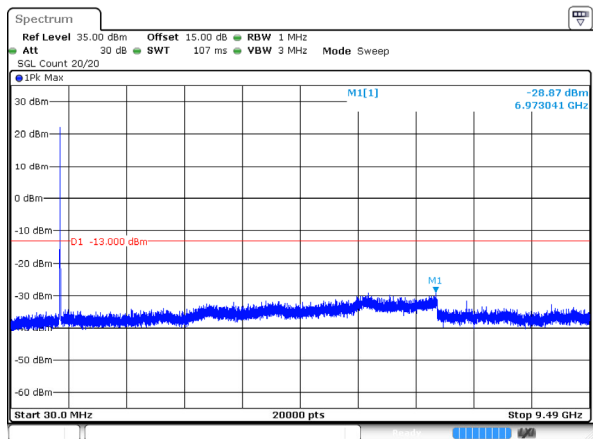
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Date: 19.FEB.2025 12:42:15

5MHz_Middle_QPSK_1@0(30MHz~9.49GHz)



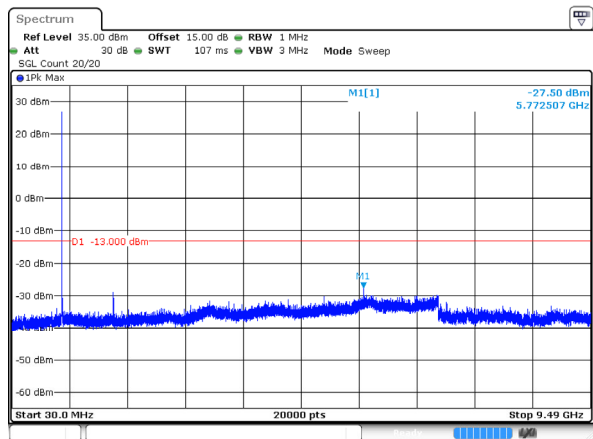
ProjectNo.: RKSA240808001 Tester:Neil Zhou
Date: 19.FEB.2025 12:42:33

5MHz_Middle_QPSK_25@0(30MHz~9.49GHz)



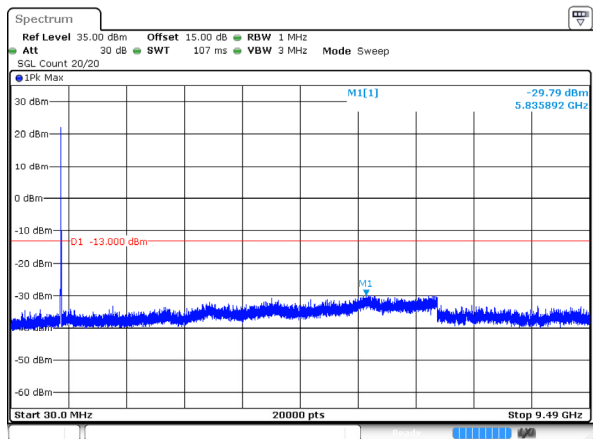
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Date: 19.FEB.2025 12:42:52

5MHz_High_QPSK_1@0(30MHz~9.49GHz)



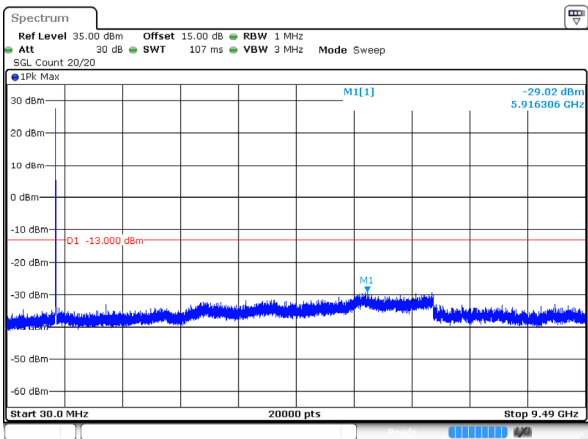
ProjectNo.: RKSA240808001 Tester:Neil Zhou
Date: 19.FEB.2025 12:43:10

5MHz_High_QPSK_25@0(30MHz~9.49GHz)



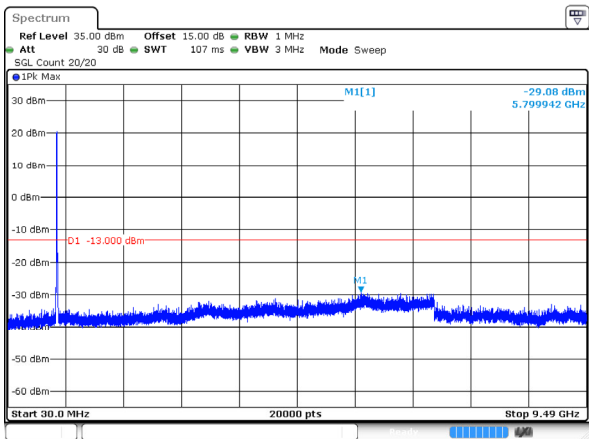
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Date: 19.FEB.2025 12:43:29

10MHz_Low_QPSK_1@0(30MHz~9.49GHz)



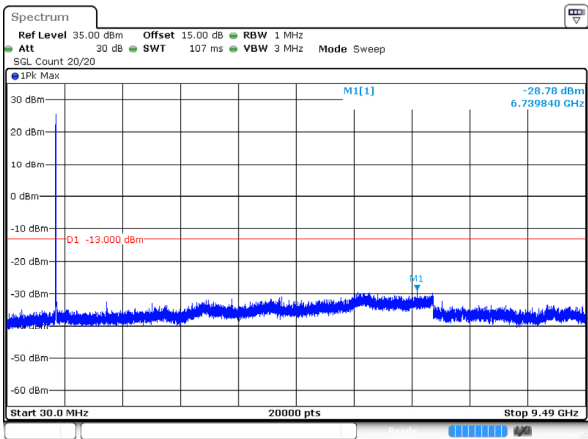
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Date: 19.FEB.2025 12:44:35

10MHz_Low_QPSK_50@0(30MHz~9.49GHz)



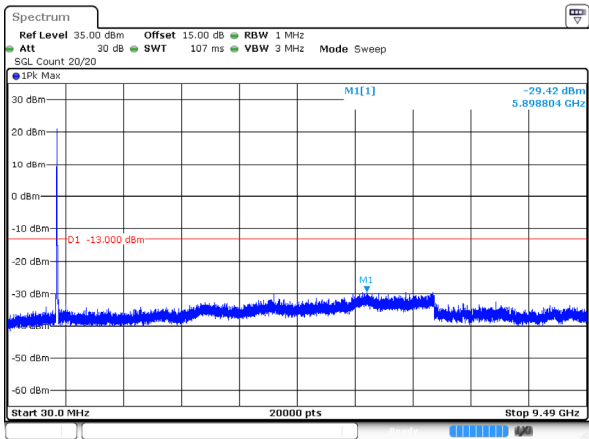
ProjectNo.:RKSA240808001 Tester:Neil Zhou
Date: 19.FEB.2025 12:44:56

10MHz_Middle_QPSK_1@0(30MHz~9.49GHz)



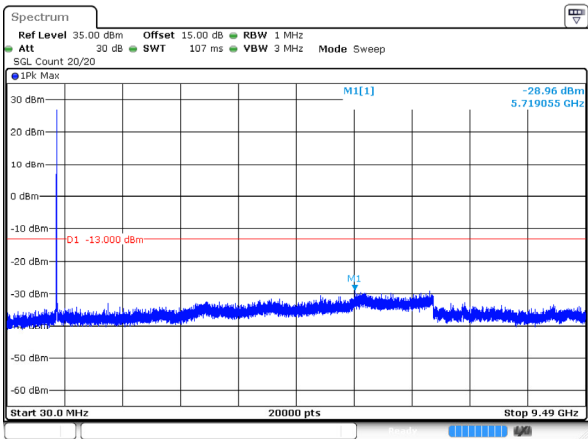
ProjectNo.:RKSA240808001 Tester:Neil Zhou
Date: 19.FEB.2025 12:45:16

10MHz_Middle_QPSK_50@0(30MHz~9.49GHz)



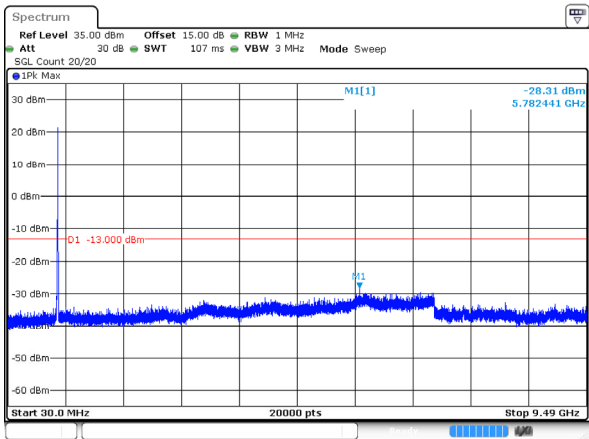
ProjectNo.:RKSA240808001 Tester:Neil Zhou
Date: 19.FEB.2025 12:45:36

10MHz_High_QPSK_1@0(30MHz~9.49GHz)



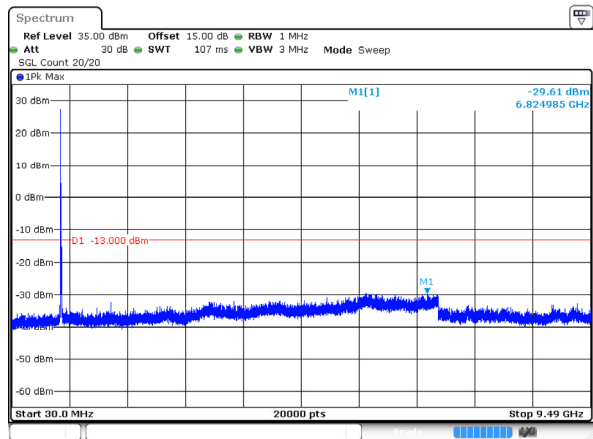
ProjectNo.:RKSA240808001 Tester:Neil Zhou
Date: 19.FEB.2025 12:45:57

10MHz_High_QPSK_50@0(30MHz~9.49GHz)



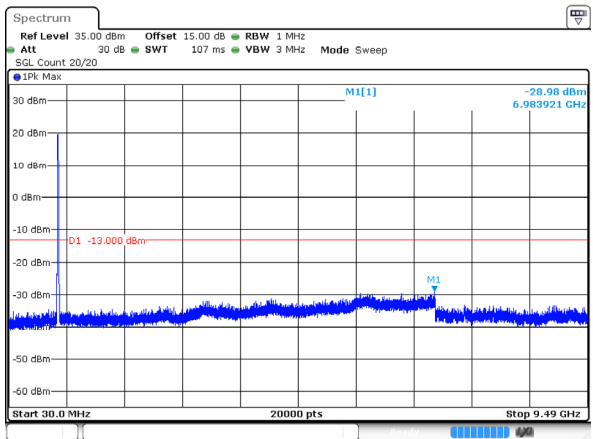
ProjectNo.:RKSA240808001 Tester:Neil Zhou
Date: 19.FEB.2025 12:46:16

15MHz_Low_QPSK_1@0(30MHz~9.49GHz)



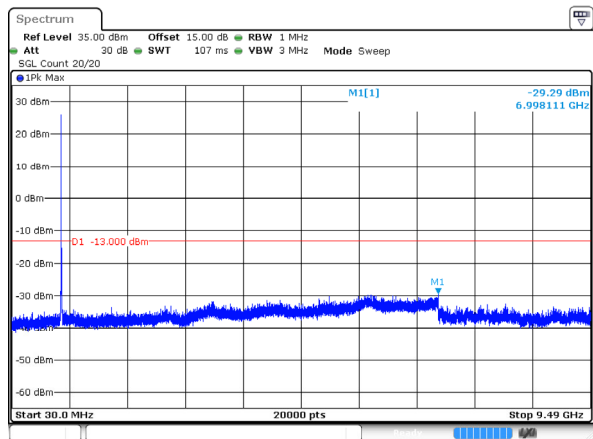
ProjectNo.:RKSA240808001 Tester:Neil Zhou
Date: 19 FEB 2025 12:47:11

15MHz_Low_QPSK_75@0(30MHz~9.49GHz)



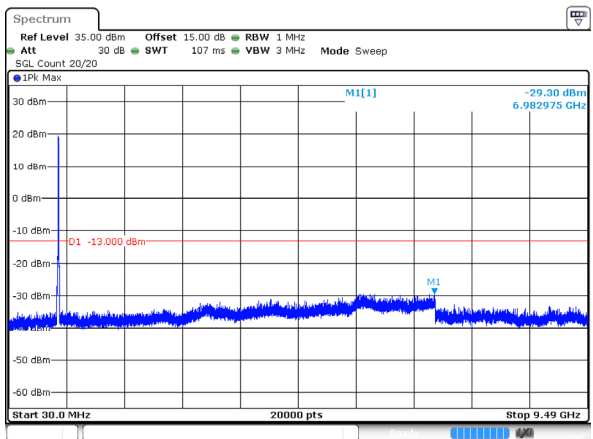
ProjectNo.:RKSA240808001 Tester:Neil Zhou
Date: 19 FEB 2025 12:47:30

15MHz_Middle_QPSK_1@0(30MHz~9.49GHz)



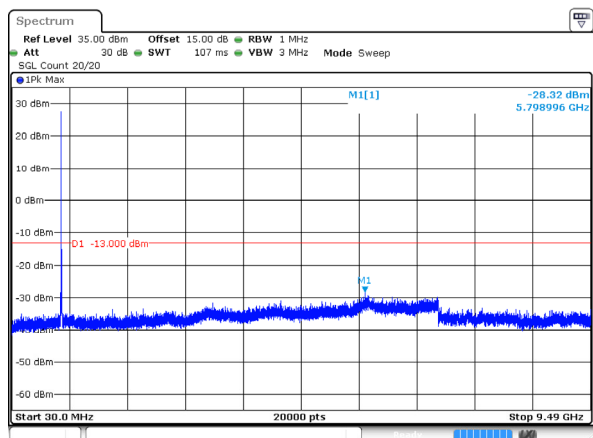
ProjectNo.:RKSA240808001 Tester:Neil Zhou
Date: 19 FEB 2025 12:47:49

15MHz_Middle_QPSK_75@0(30MHz~9.49GHz)



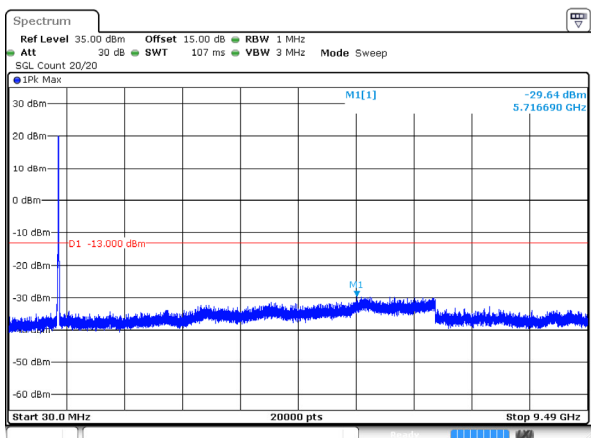
ProjectNo.:RKSA240808001 Tester:Neil Zhou
Date: 19 FEB 2025 12:48:08

15MHz_High_QPSK_1@0(30MHz~9.49GHz)



ProjectNo.:RKSA240808001 Tester:Neil Zhou
Date: 19 FEB 2025 12:48:27

15MHz_High_QPSK_75@0(30MHz~9.49GHz)



ProjectNo.:RKSA240808001 Tester:Neil Zhou
Date: 19 FEB 2025 12:48:45

***** END *****