

Spurious Emissions at Antenna Terminal**LTE B26_1 , Normal**

Mode	Value (dBm)	Limit	Verdict
1.4MHz_Low_QPSK_1@0(30MHz~9.24GHz)	-27.18	See Graphs	Pass
1.4MHz_Low_QPSK_6@0(30MHz~9.24GHz)	-29.42	See Graphs	Pass
1.4MHz_High_QPSK_1@0(30MHz~9.24GHz)	-29.20	See Graphs	Pass
1.4MHz_High_QPSK_6@0(30MHz~9.24GHz)	-30.51	See Graphs	Pass
3MHz_Low_QPSK_1@0(30MHz~9.24GHz)	-27.34	See Graphs	Pass
3MHz_Low_QPSK_15@0(30MHz~9.24GHz)	-30.79	See Graphs	Pass
3MHz_High_QPSK_1@0(30MHz~9.24GHz)	-30.21	See Graphs	Pass
3MHz_High_QPSK_15@0(30MHz~9.24GHz)	-32.79	See Graphs	Pass
5MHz_Low_QPSK_1@0(30MHz~9.24GHz)	-27.87	See Graphs	Pass
5MHz_Low_QPSK_25@0(30MHz~9.24GHz)	-32.60	See Graphs	Pass
5MHz_High_QPSK_1@0(30MHz~9.24GHz)	-29.40	See Graphs	Pass
5MHz_High_QPSK_25@0(30MHz~9.24GHz)	-32.68	See Graphs	Pass
10MHz_Low_QPSK_1@0(30MHz~9.24GHz)	-27.48	See Graphs	Pass
10MHz_Low_QPSK_50@0(30MHz~9.24GHz)	-33.41	See Graphs	Pass
15MHz_Low_QPSK_1@0(30MHz~9.24GHz)	-27.39	See Graphs	Pass
15MHz_Low_QPSK_75@0(30MHz~9.24GHz)	-33.84	See Graphs	Pass

LTE B26_3 , Normal

Mode	Value (dBm)	Limit	Verdict
1.4MHz_Middle_QPSK_1@0(30MHz~9.24GHz)	-29.70	See Graphs	Pass
1.4MHz_Middle_QPSK_6@0(30MHz~9.24GHz)	-31.12	See Graphs	Pass
3MHz_Middle_QPSK_1@0(30MHz~9.24GHz)	-29.76	See Graphs	Pass
3MHz_Middle_QPSK_15@0(30MHz~9.24GHz)	-31.83	See Graphs	Pass
5MHz_Middle_QPSK_1@0(30MHz~9.24GHz)	-29.46	See Graphs	Pass
5MHz_Middle_QPSK_25@0(30MHz~9.24GHz)	-33.05	See Graphs	Pass
10MHz_Middle_QPSK_1@0(30MHz~9.24GHz)	-28.99	See Graphs	Pass
10MHz_Middle_QPSK_50@0(30MHz~9.24GHz)	-33.36	See Graphs	Pass
15MHz_Middle_QPSK_1@0(30MHz~9.24GHz)	-26.41	See Graphs	Pass
15MHz_Middle_QPSK_75@0(30MHz~9.24GHz)	-32.44	See Graphs	Pass

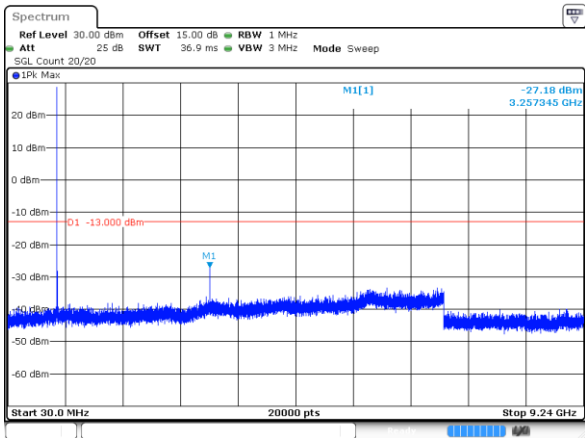
Note:1RB was the worst case.

LTE B26_2 , Normal

Mode	Value (dBm)	Limit	Verdict
1.4MHz_Low_QPSK_1@0(30MHz~9.49GHz)	-30.01	See Graphs	Pass
1.4MHz_Low_QPSK_6@0(30MHz~9.49GHz)	-29.85	See Graphs	Pass
1.4MHz_Middle_QPSK_1@0(30MHz~9.49GHz)	-26.11	See Graphs	Pass
1.4MHz_Middle_QPSK_6@0(30MHz~9.49GHz)	-28.34	See Graphs	Pass
1.4MHz_High_QPSK_1@0(30MHz~9.49GHz)	-29.86	See Graphs	Pass
1.4MHz_High_QPSK_6@0(30MHz~9.49GHz)	-31.36	See Graphs	Pass
3MHz_Low_QPSK_1@0(30MHz~9.49GHz)	-28.82	See Graphs	Pass
3MHz_Low_QPSK_15@0(30MHz~9.49GHz)	-32.21	See Graphs	Pass
3MHz_Middle_QPSK_1@0(30MHz~9.49GHz)	-27.10	See Graphs	Pass
3MHz_Middle_QPSK_15@0(30MHz~9.49GHz)	-31.12	See Graphs	Pass
3MHz_High_QPSK_1@0(30MHz~9.49GHz)	-28.81	See Graphs	Pass
3MHz_High_QPSK_15@0(30MHz~9.49GHz)	-33.10	See Graphs	Pass
5MHz_Low_QPSK_1@0(30MHz~9.49GHz)	-29.23	See Graphs	Pass
5MHz_Low_QPSK_25@0(30MHz~9.49GHz)	-32.71	See Graphs	Pass
5MHz_Middle_QPSK_1@0(30MHz~9.49GHz)	-28.05	See Graphs	Pass
5MHz_Middle_QPSK_25@0(30MHz~9.49GHz)	-29.66	See Graphs	Pass
5MHz_High_QPSK_1@0(30MHz~9.49GHz)	-30.57	See Graphs	Pass
5MHz_High_QPSK_25@0(30MHz~9.49GHz)	-33.27	See Graphs	Pass
10MHz_Low_QPSK_1@0(30MHz~9.49GHz)	-28.86	See Graphs	Pass
10MHz_Low_QPSK_50@0(30MHz~9.49GHz)	-33.18	See Graphs	Pass
10MHz_Middle_QPSK_1@0(30MHz~9.49GHz)	-27.17	See Graphs	Pass
10MHz_Middle_QPSK_50@0(30MHz~9.49GHz)	-31.52	See Graphs	Pass
10MHz_High_QPSK_1@0(30MHz~9.49GHz)	-28.69	See Graphs	Pass
10MHz_High_QPSK_50@0(30MHz~9.49GHz)	-32.96	See Graphs	Pass
15MHz_Low_QPSK_1@0(30MHz~9.49GHz)	-29.76	See Graphs	Pass
15MHz_Low_QPSK_75@0(30MHz~9.49GHz)	-32.13	See Graphs	Pass
15MHz_Middle_QPSK_1@0(30MHz~9.49GHz)	-26.89	See Graphs	Pass
15MHz_Middle_QPSK_75@0(30MHz~9.49GHz)	-32.92	See Graphs	Pass
15MHz_High_QPSK_1@0(30MHz~9.49GHz)	-28.70	See Graphs	Pass
15MHz_High_QPSK_75@0(30MHz~9.49GHz)	-33.11	See Graphs	Pass

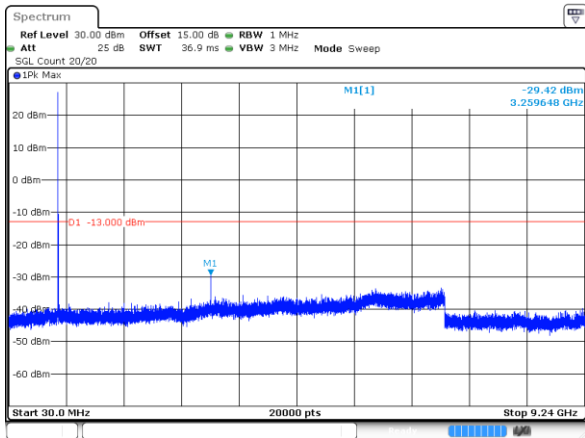
LTE B26_1 , Normal
1RB was the worst case

1.4MHz_Low_QPSK_1@0(30MHz~9.24GHz)



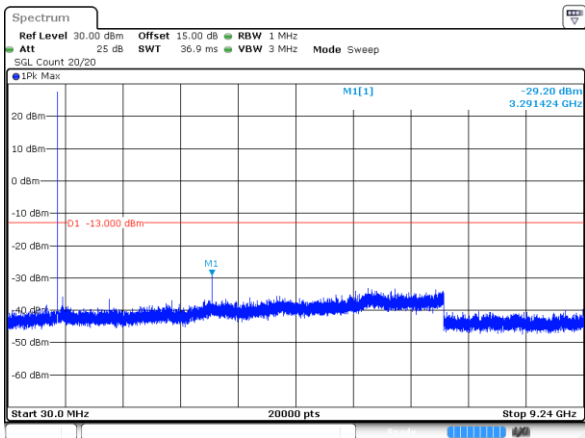
ProjectNo: RKSA250319001 Tester:Jason Lu
Date: 22 MAY 2025 17:14:22

1.4MHz_Low_QPSK_6@0(30MHz~9.24GHz)



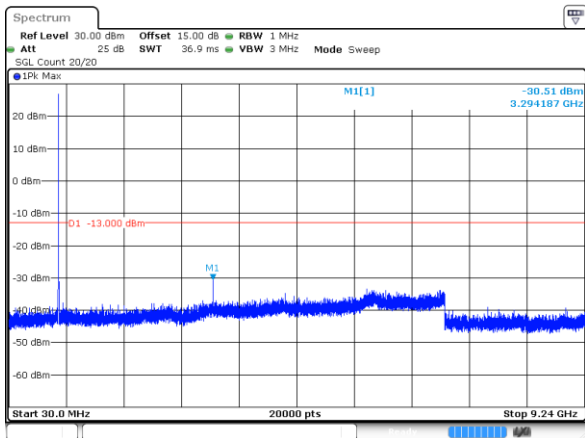
ProjectNo: RKSA250319001 Tester:Jason Lu
Date: 22 MAY 2025 17:14:35

1.4MHz_High_QPSK_1@0(30MHz~9.24GHz)



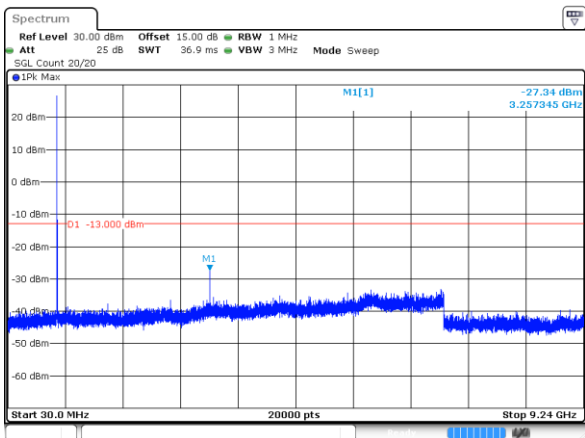
ProjectNo: RKSA250319001 Tester:Jason Lu
Date: 22 MAY 2025 17:14:49

1.4MHz_High_QPSK_6@0(30MHz~9.24GHz)



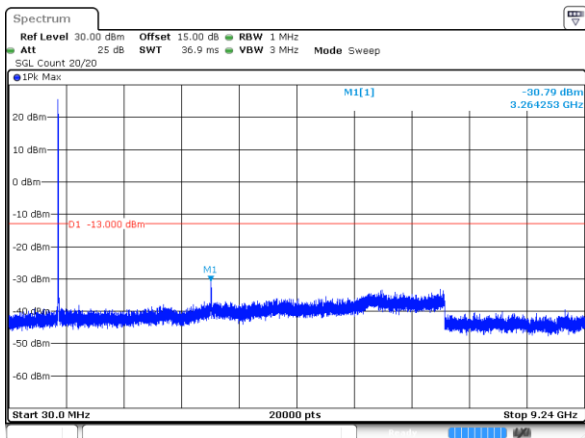
ProjectNo: RKSA250319001 Tester:Jason Lu
Date: 22 MAY 2025 17:15:02

3MHz_Low_QPSK_1@0(30MHz~9.24GHz)



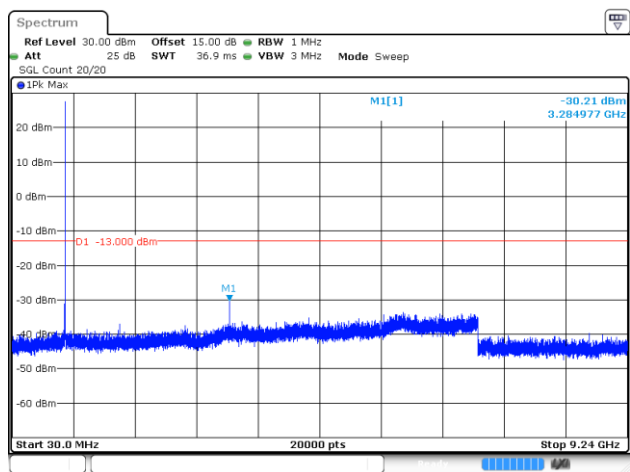
ProjectNo: RKSA250319001 Tester:Jason Lu
Date: 22 MAY 2025 17:15:18

3MHz_Low_QPSK_15@0(30MHz~9.24GHz)



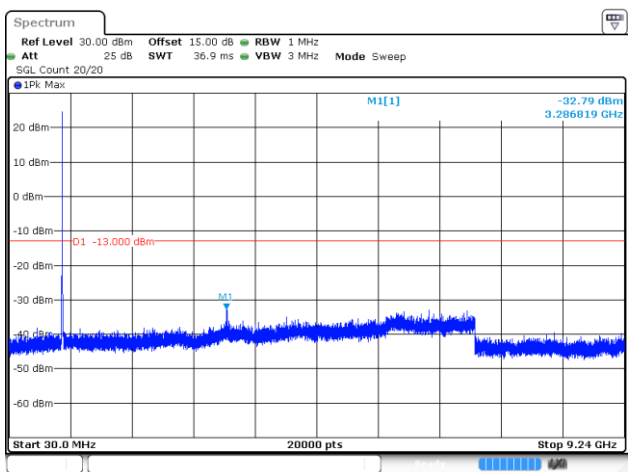
ProjectNo: RKSA250319001 Tester:Jason Lu
Date: 22 MAY 2025 17:15:31

3MHz_High_QPSK_1@0(30MHz~9.24GHz)



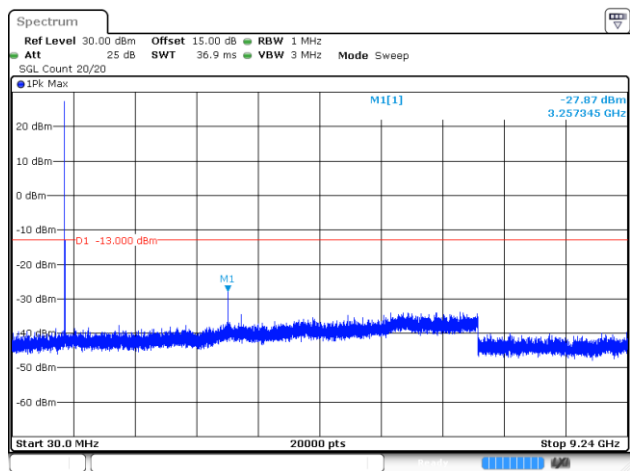
ProjectNo.:RKSA250319001 Tester:Jason Lu
Date: 22.MAY.2025 17:15:44

3MHz_High_QPSK_15@0(30MHz~9.24GHz)



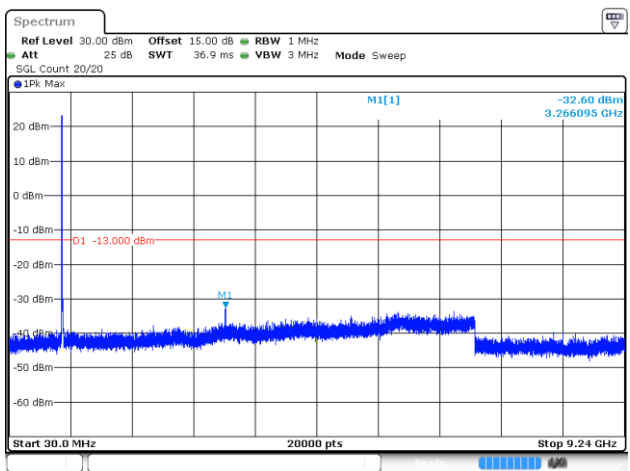
ProjectNo.:RKSA250319001 Tester:Jason Lu
Date: 22.MAY.2025 17:15:58

5MHz_Low_QPSK_1@0(30MHz~9.24GHz)



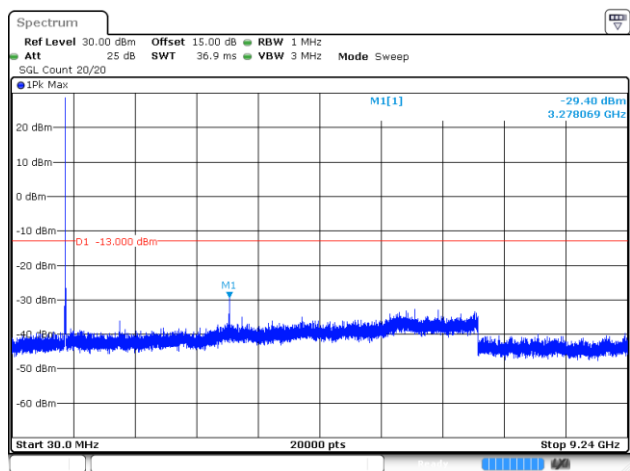
ProjectNo.:RKSA250319001 Tester:Jason Lu
Date: 22.MAY.2025 17:16:13

5MHz_Low_QPSK_25@0(30MHz~9.24GHz)



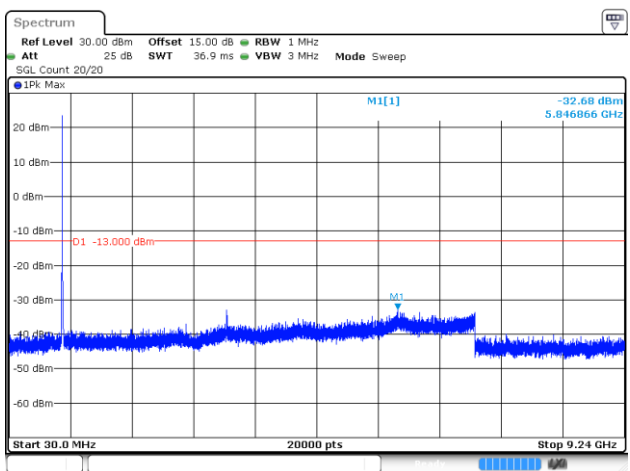
ProjectNo.:RKSA250319001 Tester:Jason Lu
Date: 22.MAY.2025 17:16:26

5MHz_High_QPSK_1@0(30MHz~9.24GHz)



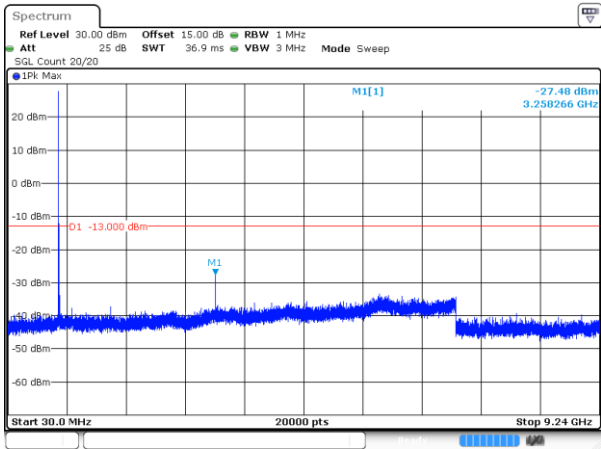
ProjectNo.:RKSA250319001 Tester:Jason Lu
Date: 22.MAY.2025 17:16:39

5MHz_High_QPSK_25@0(30MHz~9.24GHz)



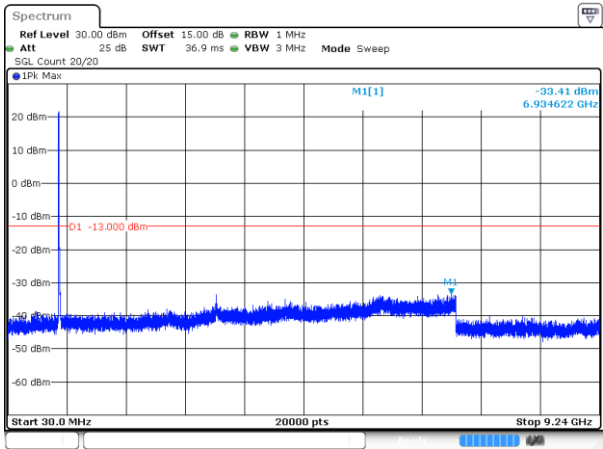
ProjectNo.:RKSA250319001 Tester:Jason Lu
Date: 22.MAY.2025 17:16:52

10MHz_Low_QPSK_1@0(30MHz~9.24GHz)



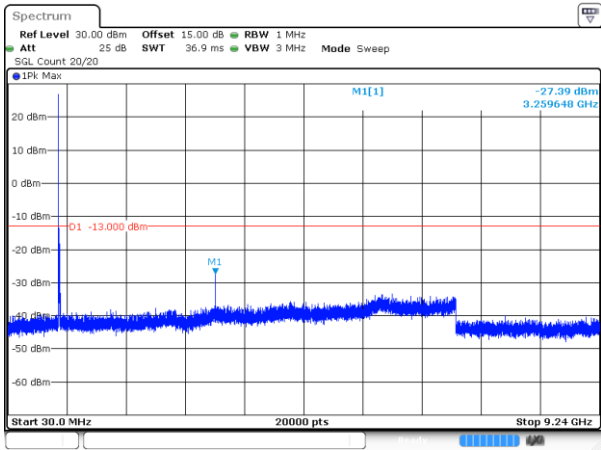
ProjectNo.:RKSA250319001 Tester:Jason Lu
Date: 22.MAY.2025 17:17:07

10MHz_Low_QPSK_50@0(30MHz~9.24GHz)



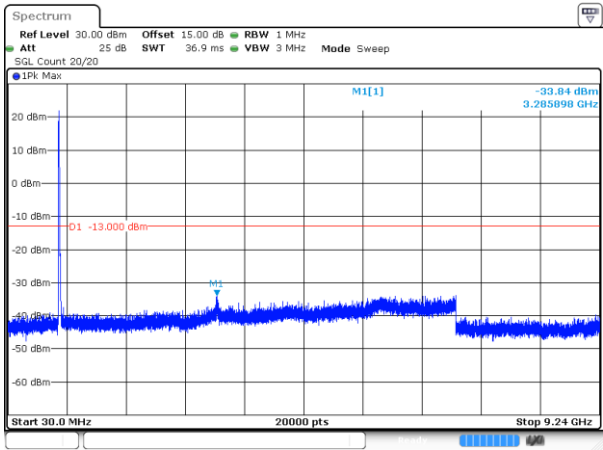
ProjectNo.:RKSA250319001 Tester:Jason Lu
Date: 22.MAY.2025 17:17:19

15MHz_Low_QPSK_1@0(30MHz~9.24GHz)



ProjectNo.:RKSA250319001 Tester:Jason Lu
Date: 22.MAY.2025 17:18:05

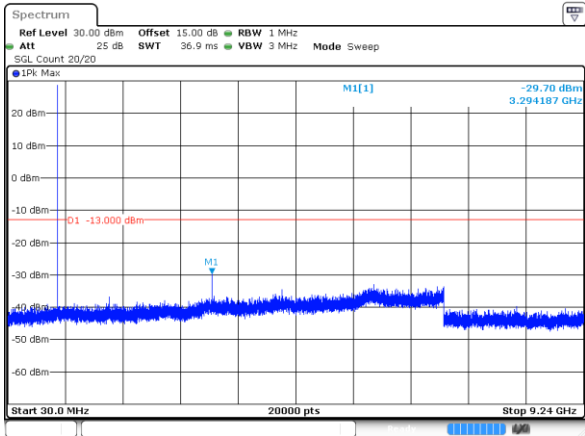
15MHz_Low_QPSK_75@0(30MHz~9.24GHz)



ProjectNo.:RKSA250319001 Tester:Jason Lu
Date: 22.MAY.2025 17:18:18

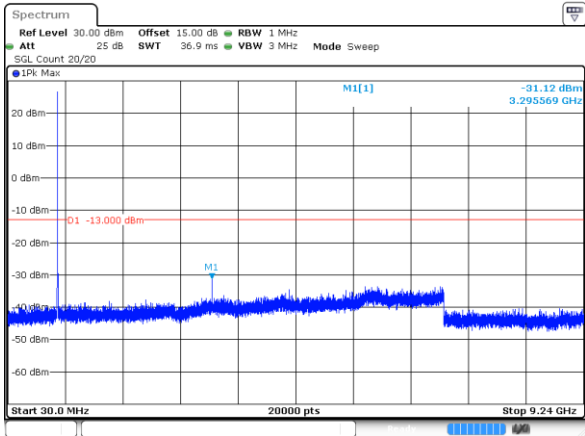
LTE B26_3, Normal
1RB was the worst case

1.4MHz_Middle_QPSK_1@0(30MHz~9.24GHz)



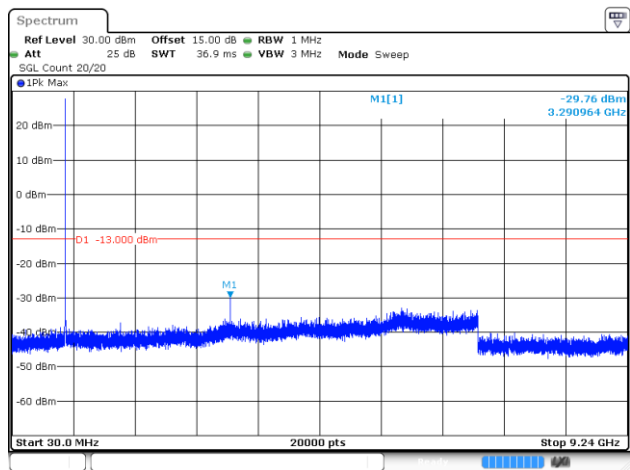
ProjectNo.:RKSA250319001 Tester:Jason Lu
Date: 22.MAY.2025 17:18:44

1.4MHz_Middle_QPSK_6@0(30MHz~9.24GHz)



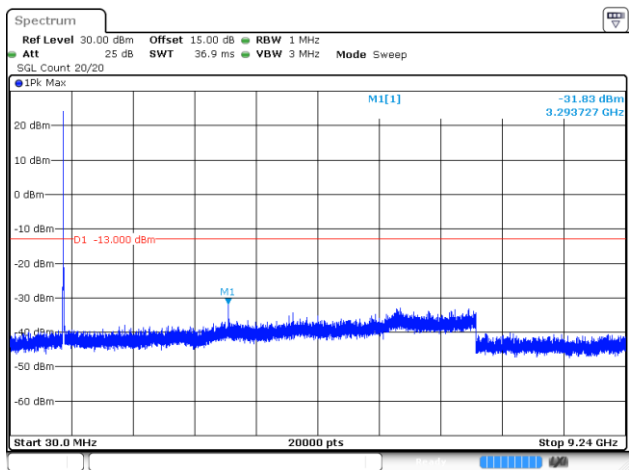
ProjectNo.:RKSA250319001 Tester:Jason Lu
Date: 22.MAY.2025 17:18:57

3MHz_Middle_QPSK_1@0(30MHz~9.24GHz)



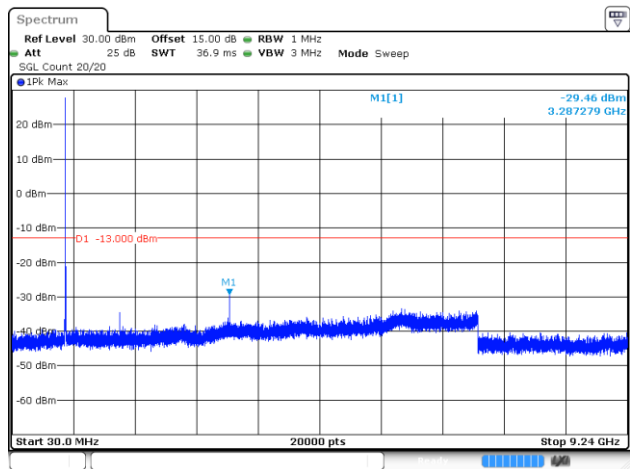
ProjectNo.: RKSA250319001 Tester: Jason Lu
Date: 22 MAY 2025 17:19:13

3MHz_Middle_QPSK_15@0(30MHz~9.24GHz)



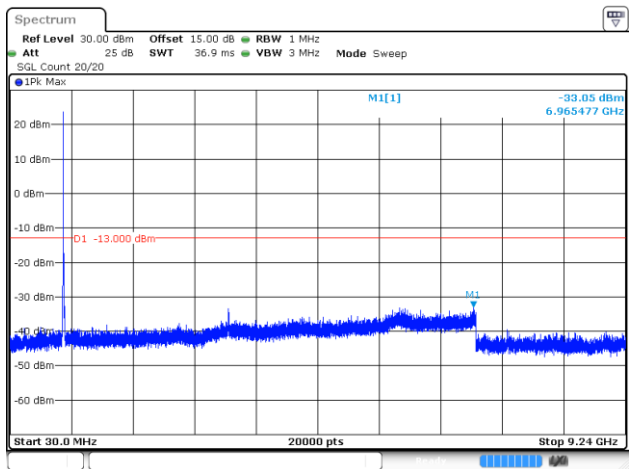
ProjectNo.: RKSA250319001 Tester: Jason Lu
Date: 22 MAY 2025 17:19:27

5MHz_Middle_QPSK_1@0(30MHz~9.24GHz)



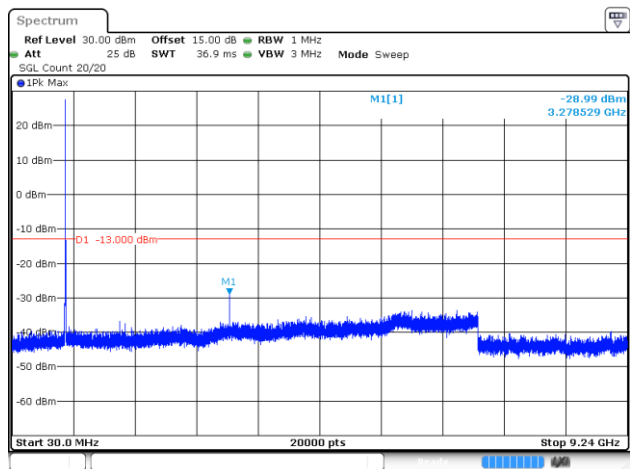
ProjectNo.: RKSA250319001 Tester: Jason Lu
Date: 22 MAY 2025 17:19:43

5MHz_Middle_QPSK_25@0(30MHz~9.24GHz)



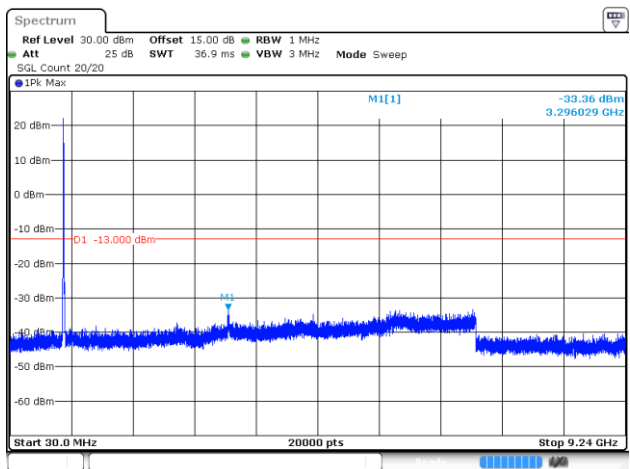
ProjectNo.: RKSA250319001 Tester: Jason Lu
Date: 22 MAY 2025 17:19:57

10MHz_Middle_QPSK_1@0(30MHz~9.24GHz)



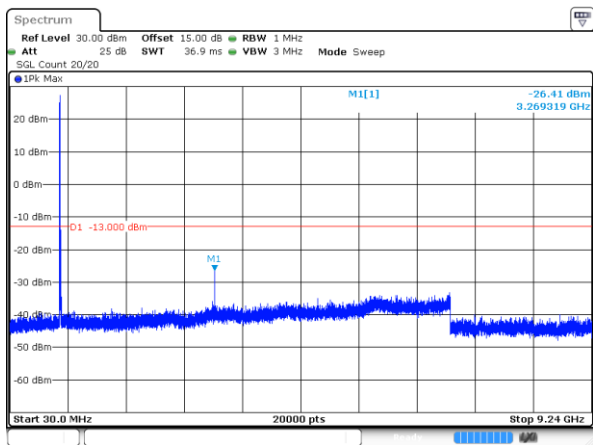
ProjectNo.: RKSA250319001 Tester: Jason Lu
Date: 22 MAY 2025 17:20:13

10MHz_Middle_QPSK_50@0(30MHz~9.24GHz)



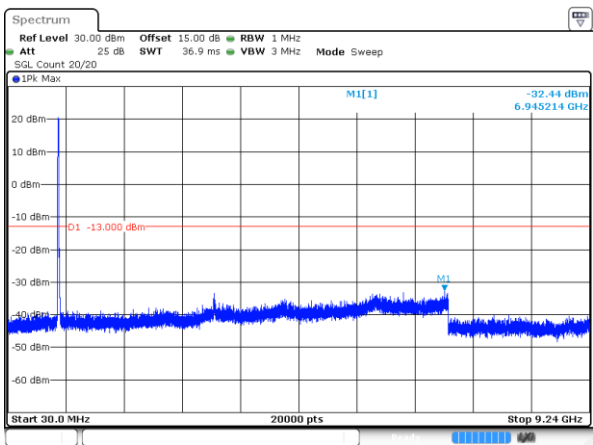
ProjectNo.: RKSA250319001 Tester: Jason Lu
Date: 22 MAY 2025 17:20:26

15MHz_Middle_QPSK_1@0(30MHz~9.24GHz)



ProjectNo. RKSA250319001 Tester.Jason Lu
Date: 22 MAY 2025 17:20:42

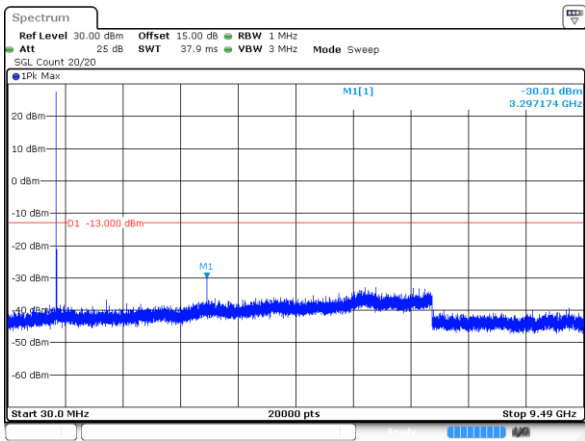
15MHz_Middle_QPSK_75@0(30MHz~9.24GHz)



ProjectNo. RKSA250319001 Tester.Jason Lu
Date: 22 MAY 2025 17:20:55

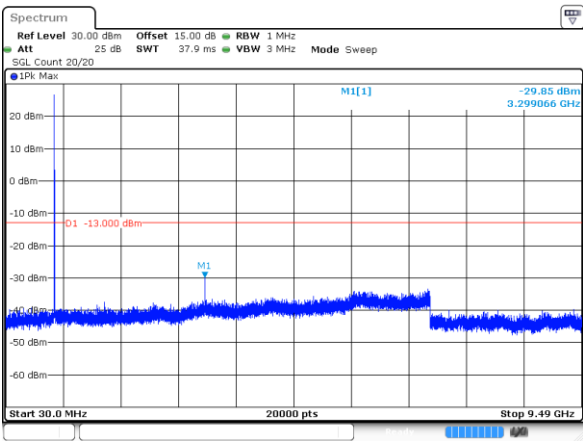
LTE B26_2 , Normal
1RB was the worst case

1.4MHz_Low_QPSK_1@0(30MHz~9.49GHz)



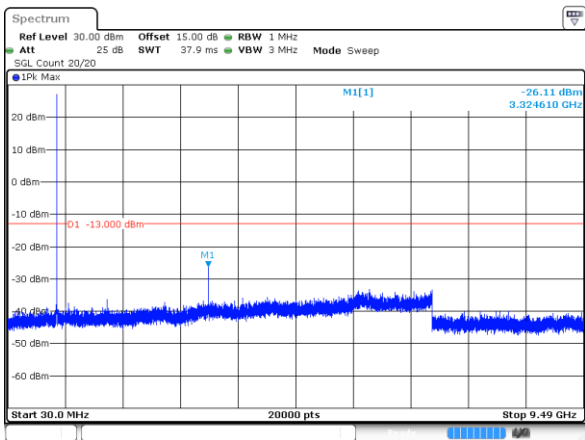
ProjectNo. RKSA250319001 Tester.Jason Lu
Date: 22 MAY 2025 17:21:21

1.4MHz_Low_QPSK_6@0(30MHz~9.49GHz)



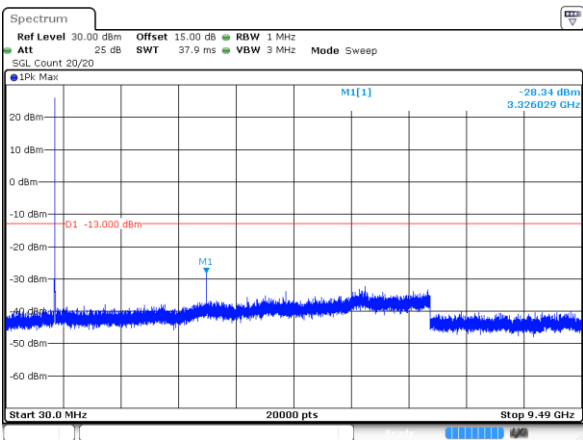
ProjectNo. RKSA250319001 Tester.Jason Lu
Date: 22 MAY 2025 17:21:34

1.4MHz_Middle_QPSK_1@0(30MHz~9.49GHz)



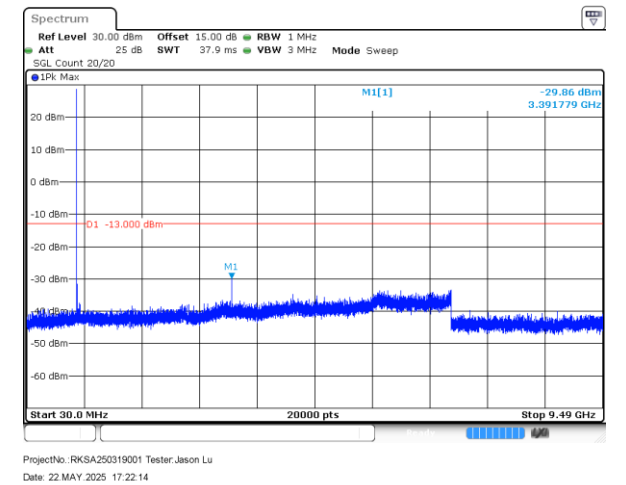
ProjectNo. RKSA250319001 Tester.Jason Lu
Date: 22 MAY 2025 17:21:47

1.4MHz_Middle_QPSK_6@0(30MHz~9.49GHz)

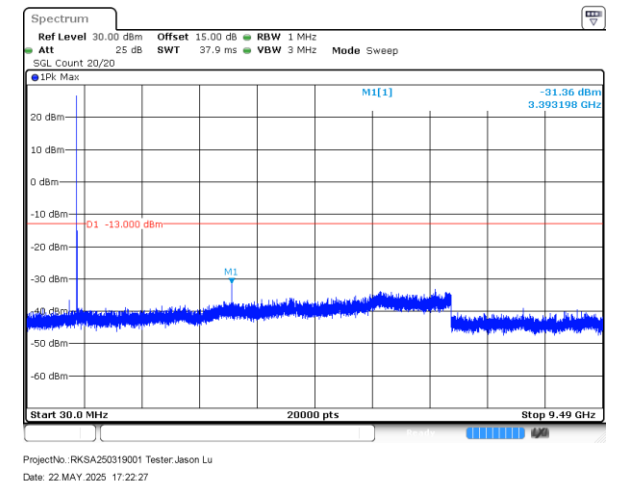


ProjectNo. RKSA250319001 Tester.Jason Lu
Date: 22 MAY 2025 17:22:00

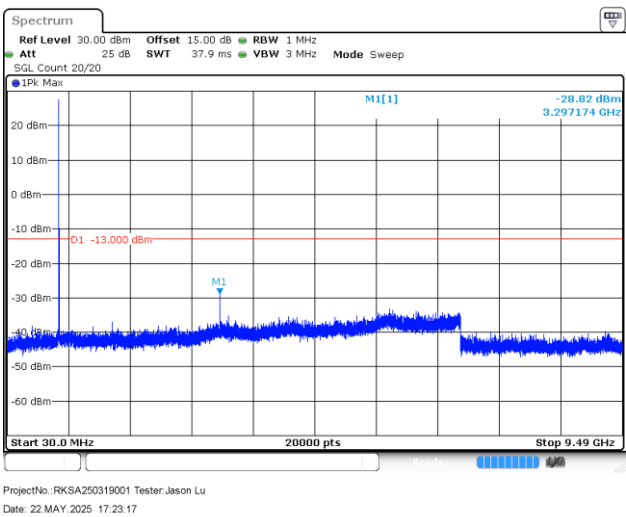
1.4MHz_High_QPSK_1@0(30MHz~9.49GHz)



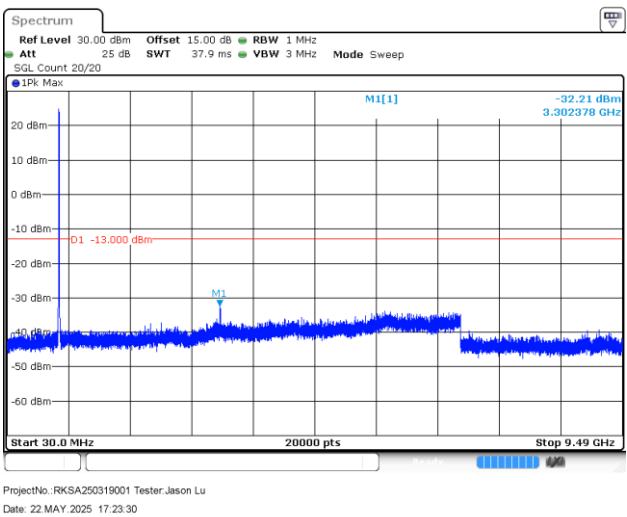
1.4MHz_High_QPSK_6@0(30MHz~9.49GHz)



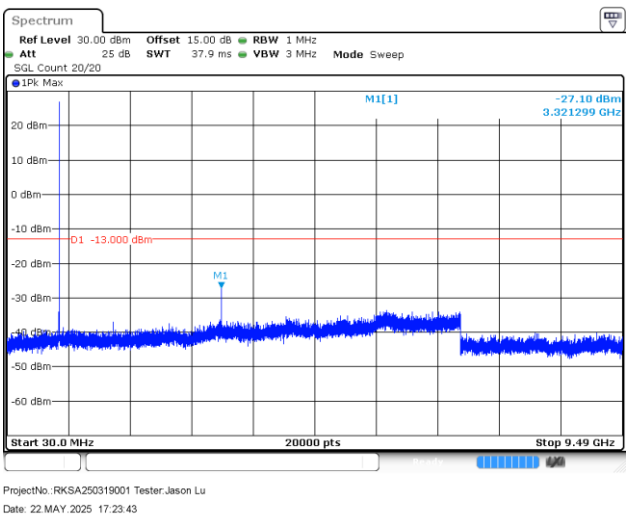
3MHz_Low_QPSK_1@0(30MHz~9.49GHz)



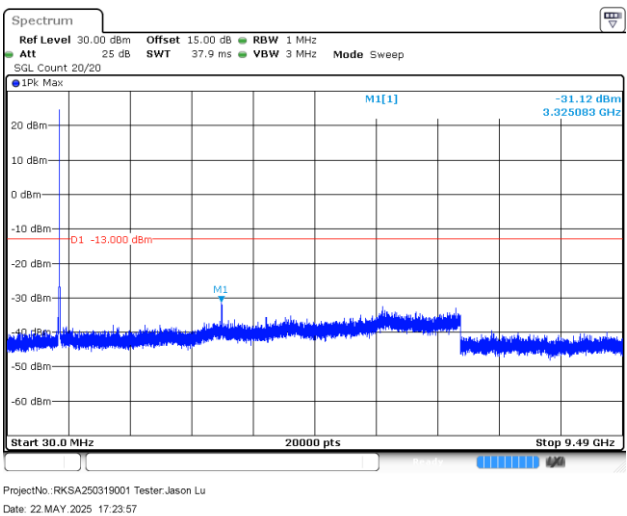
3MHz_Low_QPSK_15@0(30MHz~9.49GHz)



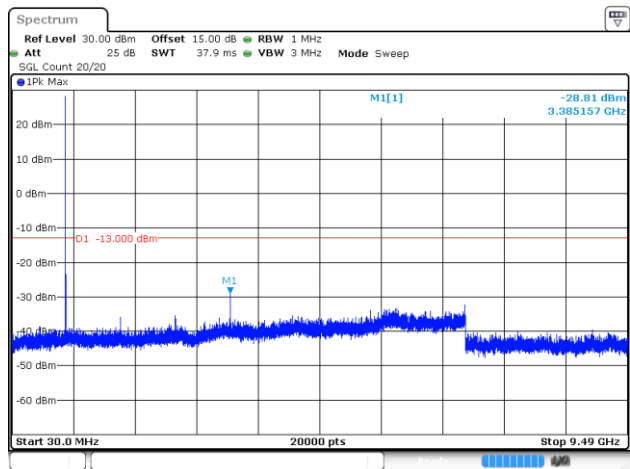
3MHz_Middle_QPSK_1@0(30MHz~9.49GHz)



3MHz_Middle_QPSK_15@0(30MHz~9.49GHz)

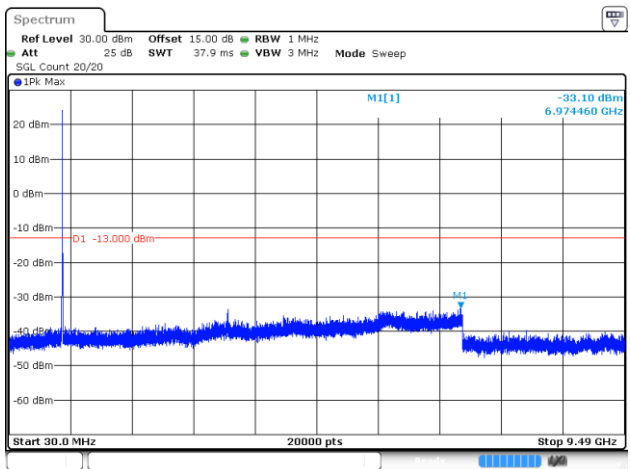


3MHz_High_QPSK_1@0(30MHz~9.49GHz)



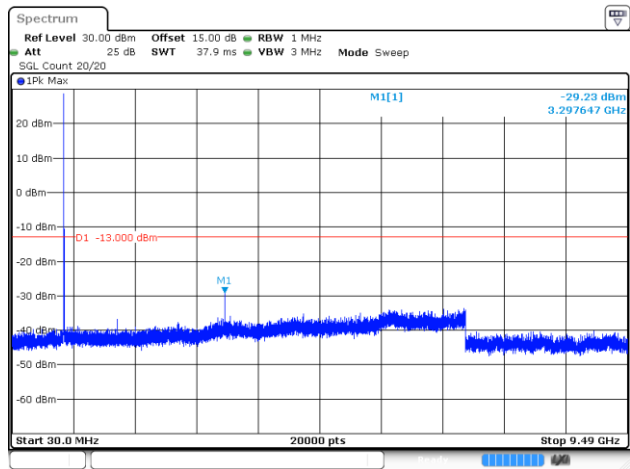
ProjectNo.: RKSA250319001 Tester:Jason Lu
Date: 22 MAY 2025 17:24:10

3MHz_High_QPSK_15@0(30MHz~9.49GHz)



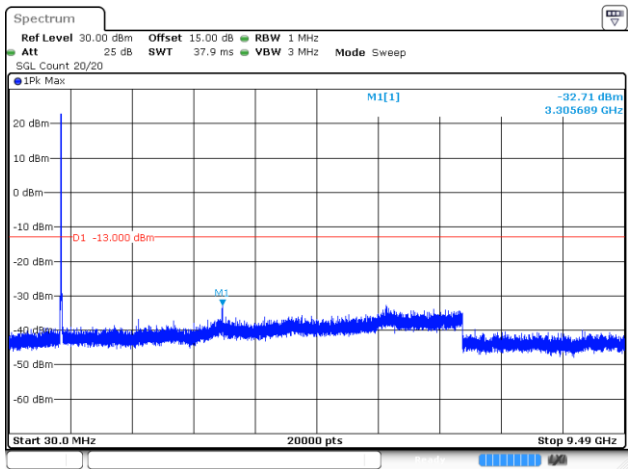
ProjectNo.: RKSA250319001 Tester:Jason Lu
Date: 22 MAY 2025 17:24:23

5MHz_Low_QPSK_1@0(30MHz~9.49GHz)



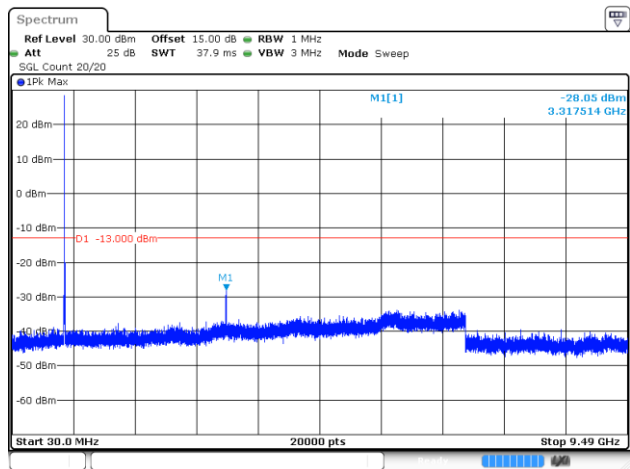
ProjectNo.: RKSA250319001 Tester:Jason Lu
Date: 22 MAY 2025 17:25:13

5MHz_Low_QPSK_25@0(30MHz~9.49GHz)



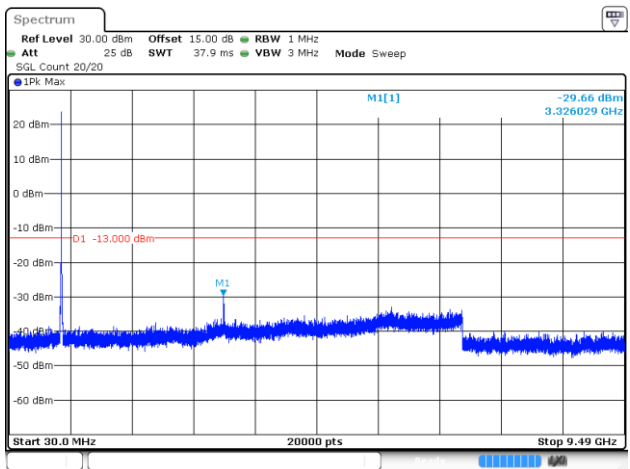
ProjectNo.: RKSA250319001 Tester:Jason Lu
Date: 22 MAY 2025 17:25:27

5MHz_Middle_QPSK_1@0(30MHz~9.49GHz)



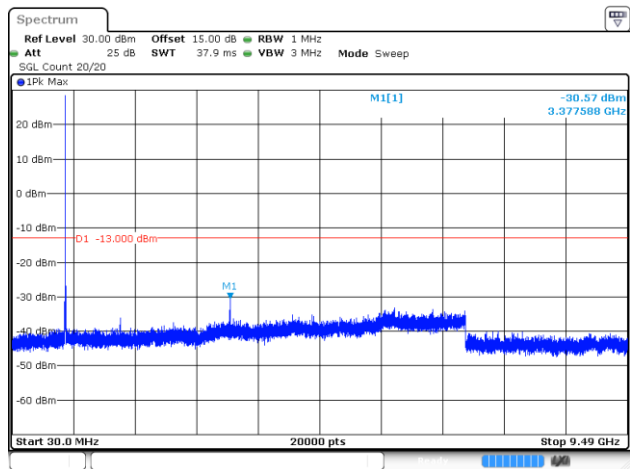
ProjectNo.: RKSA250319001 Tester:Jason Lu
Date: 22 MAY 2025 17:25:41

5MHz_Middle_QPSK_25@0(30MHz~9.49GHz)



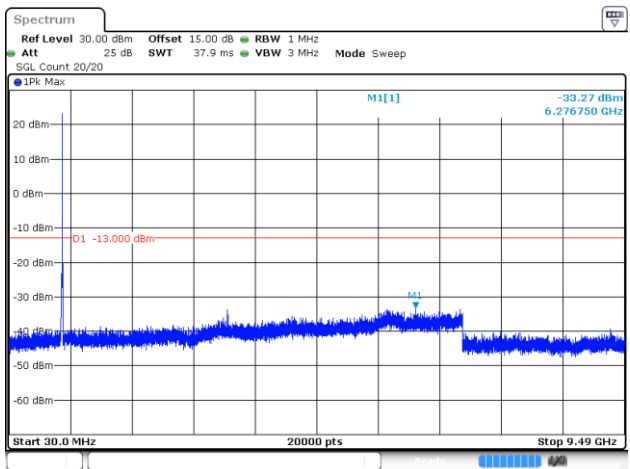
ProjectNo.: RKSA250319001 Tester:Jason Lu
Date: 22 MAY 2025 17:25:56

5MHz_High_QPSK_1@0(30MHz~9.49GHz)



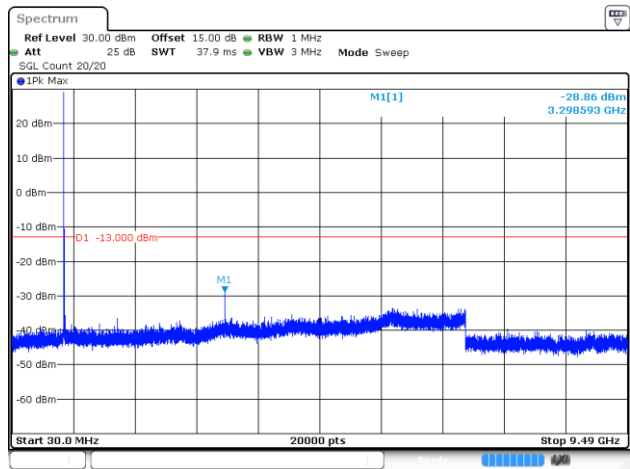
ProjectNo.: RKSA250319001 Tester: Jason Lu
Date: 22 MAY 2025 17:26:11

5MHz_High_QPSK_25@0(30MHz~9.49GHz)



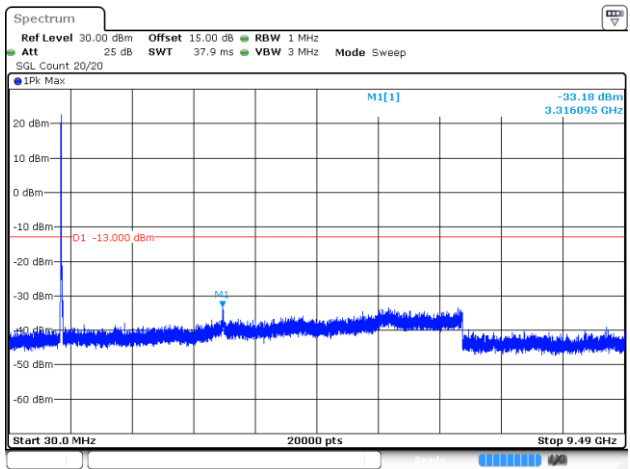
ProjectNo.: RKSA250319001 Tester: Jason Lu
Date: 22 MAY 2025 17:26:25

10MHz_Low_QPSK_1@0(30MHz~9.49GHz)



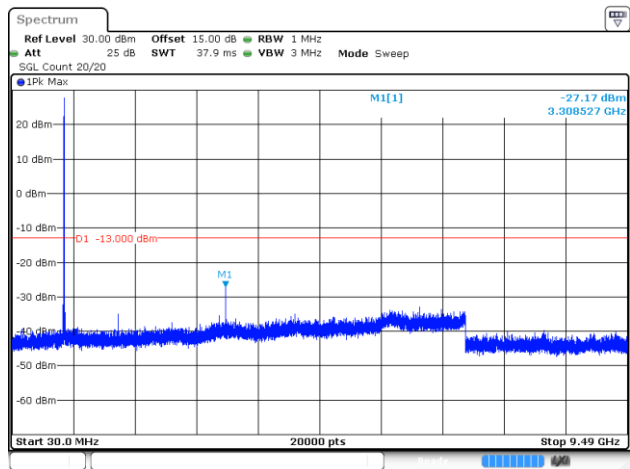
ProjectNo.: RKSA250319001 Tester: Jason Lu
Date: 22 MAY 2025 17:27:13

10MHz_Low_QPSK_50@0(30MHz~9.49GHz)



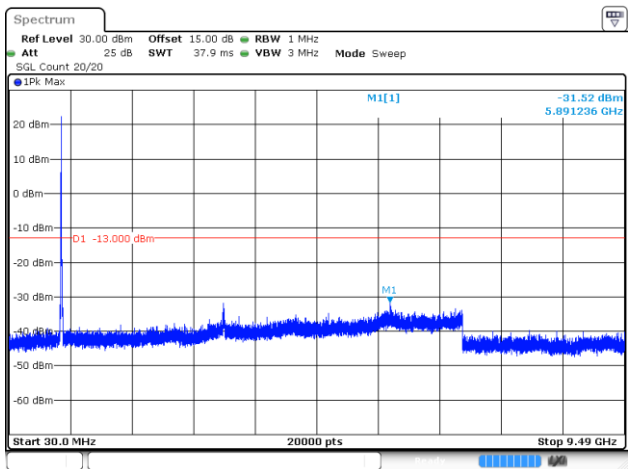
ProjectNo.: RKSA250319001 Tester: Jason Lu
Date: 22 MAY 2025 17:27:27

10MHz_Middle_QPSK_1@0(30MHz~9.49GHz)



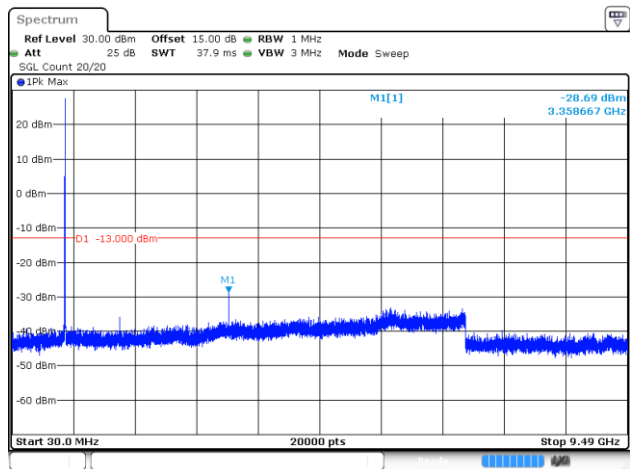
ProjectNo.: RKSA250319001 Tester: Jason Lu
Date: 22 MAY 2025 17:27:40

10MHz_Middle_QPSK_50@0(30MHz~9.49GHz)



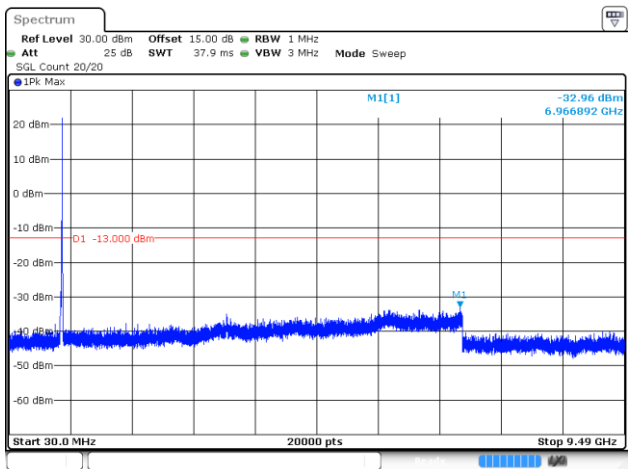
ProjectNo.: RKSA250319001 Tester: Jason Lu
Date: 22 MAY 2025 17:27:54

10MHz_High_QPSK_1@0(30MHz~9.49GHz)



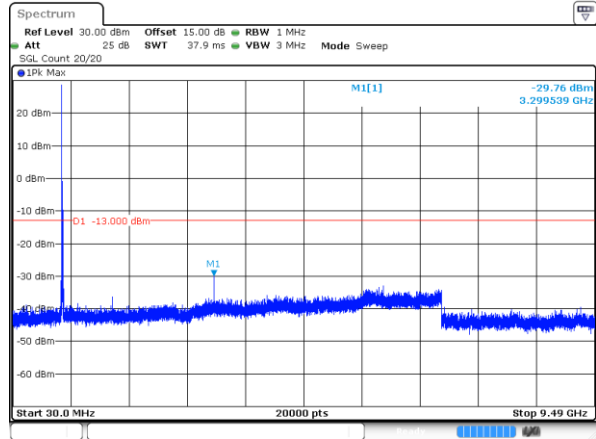
ProjectNo: RKSA250319001 Tester:Jason Lu
Date: 22 MAY 2025 17:28:08

10MHz_High_QPSK_50@0(30MHz~9.49GHz)



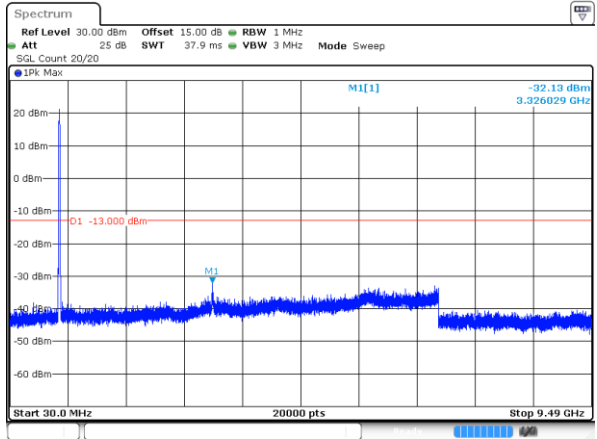
ProjectNo: RKSA250319001 Tester:Jason Lu
Date: 22 MAY 2025 17:28:21

15MHz_Low_QPSK_1@0(30MHz~9.49GHz)



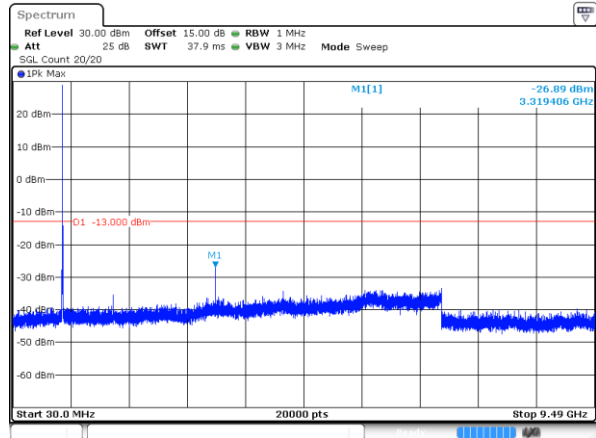
ProjectNo: RKSA250319001 Tester:Jason Lu
Date: 22 MAY 2025 17:29:07

15MHz_Low_QPSK_75@0(30MHz~9.49GHz)



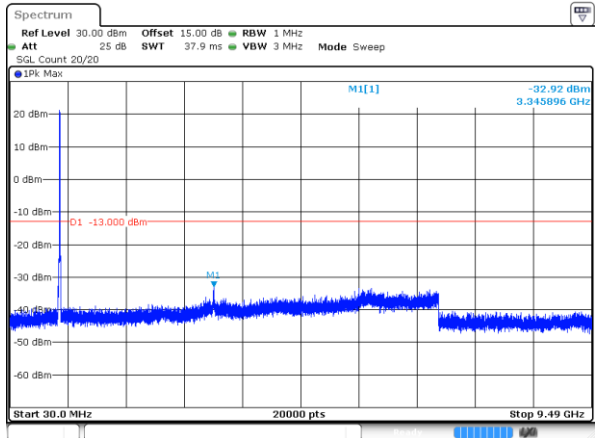
ProjectNo: RKSA250319001 Tester:Jason Lu
Date: 22 MAY 2025 17:29:20

15MHz_Middle_QPSK_1@0(30MHz~9.49GHz)



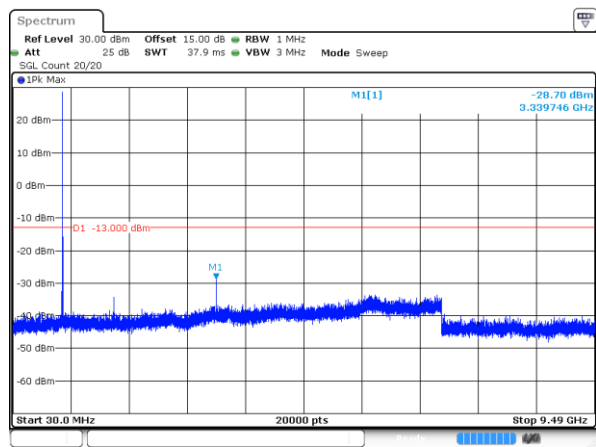
ProjectNo: RKSA250319001 Tester:Jason Lu
Date: 22 MAY 2025 17:29:34

15MHz_Middle_QPSK_75@0(30MHz~9.49GHz)



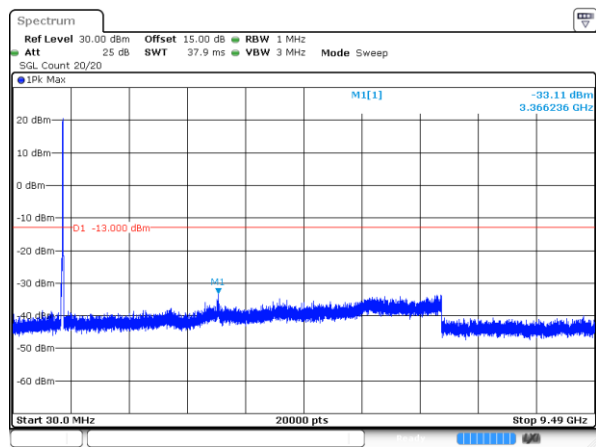
ProjectNo: RKSA250319001 Tester:Jason Lu
Date: 22 MAY 2025 17:29:48

15MHz_High_QPSK_1@0(30MHz~9.49GHz)



ProjectNo.:RKSA250319001 Tester:Jason Lu
Date: 22 MAY 2025 17:30:01

15MHz_High_QPSK_75@0(30MHz~9.49GHz)



ProjectNo.:RKSA250319001 Tester:Jason Lu
Date: 22 MAY 2025 17:30:16

***** END *****