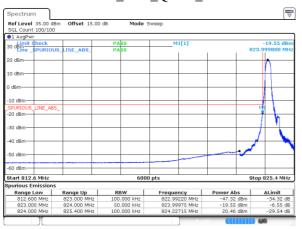
# B5, Normal

Mode	Result (dBm)	Limit	Verdict
1.4MHz_Low_QPSK_1@0	-19.55	See Graphs	Pass
1.4MHz_Low_QPSK_6@0	-25.07	See Graphs	Pass
1.4MHz_Low_16QAM_1@0	-21.23	See Graphs	Pass
1.4MHz_Low_16QAM_6@0	-24.73	See Graphs	Pass
1.4MHz_High_QPSK_1@5	-50.97	See Graphs	Pass
1.4MHz_High_QPSK_6@0	-49.30	See Graphs	Pass
1.4MHz_High_16QAM_1@5	-51.70	See Graphs	Pass
1.4MHz_High_16QAM_6@0	-49.22	See Graphs	Pass
3MHz_Low_QPSK_1@0	-19.79	See Graphs	Pass
3MHz_Low_QPSK_15@0	-26.36	See Graphs	Pass
3MHz_Low_16QAM_1@0	-20.04	See Graphs	Pass
3MHz_Low_16QAM_15@0	-27.17	See Graphs	Pass
3MHz_High_QPSK_1@14	-18.24	See Graphs	Pass
3MHz_High_QPSK_15@0	-27.27	See Graphs	Pass
3MHz_High_16QAM_1@14	-19.24	See Graphs	Pass
3MHz_High_16QAM_15@0	-27.53	See Graphs	Pass
5MHz_Low_QPSK_1@0	-17.82	See Graphs	Pass
5MHz_Low_QPSK_25@0	-26.07	See Graphs	Pass
5MHz_Low_16QAM_1@0	-20.61	See Graphs	Pass
5MHz_Low_16QAM_25@0	-26.70	See Graphs	Pass
5MHz_High_QPSK_1@24	-19.19	See Graphs	Pass
5MHz_High_QPSK_25@0	-27.41	See Graphs	Pass
5MHz_High_16QAM_1@24	-19.51	See Graphs	Pass
5MHz_High_16QAM_25@0	-27.38	See Graphs	Pass
10MHz_Low_QPSK_1@0	-31.84	See Graphs	Pass
10MHz_Low_QPSK_50@0	-31.49	See Graphs	Pass
10MHz_Low_16QAM_1@0	-33.10	See Graphs	Pass
10MHz_Low_16QAM_50@0	-32.33	See Graphs	Pass
10MHz_High_QPSK_1@49	-32.43	See Graphs	Pass
10MHz_High_QPSK_50@0	-32.17	See Graphs	Pass

Mode	Result (dBm)	Limit	Verdict
10MHz_High_16QAM_1@49	-31.44	See Graphs	Pass
10MHz_High_16QAM_50@0	-32.49	See Graphs	Pass

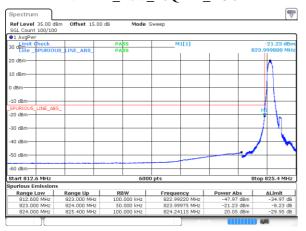
#### **B5**, Normal

### 1.4MHz\_Low\_QPSK\_1@0



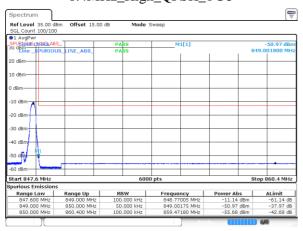
ectNo.:RKSA240906001 Tester:Jason Lu Date: 4.DEC.2024 18:57:12

### 1.4MHz\_Low\_16QAM\_1@0



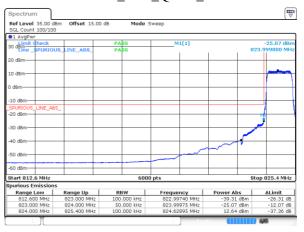
ProjectNo.:RKSA240906001 Tester:Jason Lu

### 1.4MHz\_High\_QPSK\_1@5



ProjectNo.:RKSA240906001 Tester:Jason Lu Date: 4.DEC.2024 19:00:14

### 1.4MHz\_Low\_QPSK\_6@0



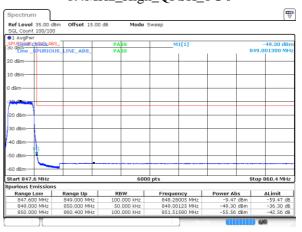
Date: 4.DEC.2024 18:57:57

#### 1.4MHz\_Low\_16QAM\_6@0



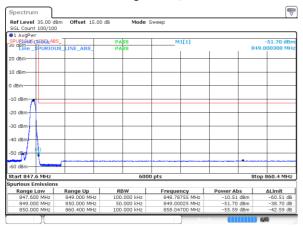
ProjectNo.:RKSA240906001 Tester:Jason Lu

### 1.4MHz\_High\_QPSK\_6@0



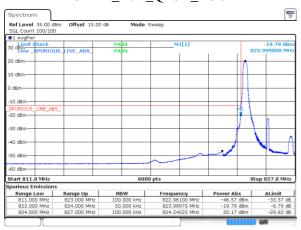
Date: 4.DEC.2024 19:00:58

#### 1.4MHz\_High\_16QAM\_1@5



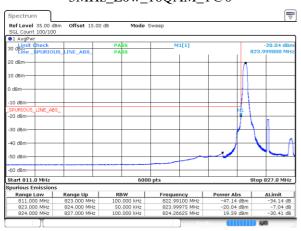
jectNo.:RKSA240906001 Tester:Jason Lu Date: 4.DEC.2024 19:01:42

### 3MHz\_Low\_QPSK\_1@0



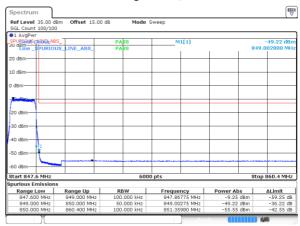
Date: 4.DEC.2024 19:04:47

### 3MHz\_Low\_16QAM\_1@0



otNo :RKSA240906001 Tester lason Lu Date: 4.DEC.2024 19:06:29

#### 1.4MHz\_High\_16QAM\_6@0



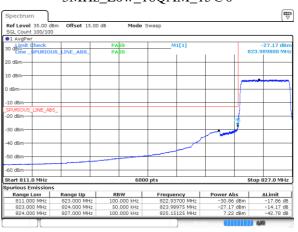
Date: 4.DEC.2024 19:02:26

### 3MHz\_Low\_QPSK\_15@0



Date: 4.DEC.2024 19:05:38

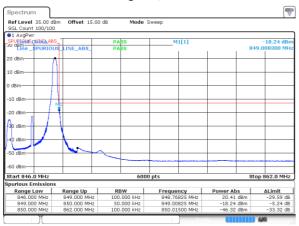
### 3MHz\_Low\_16QAM\_15@0



ntNn : RKSA240

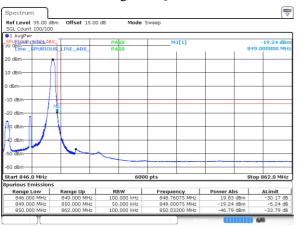
Date: 4.DEC.2024 19:07:21

#### 3MHz\_High\_QPSK\_1@14



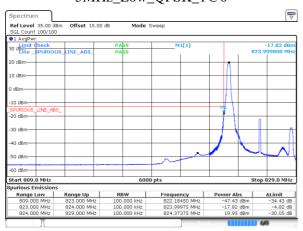
ojectNo.:RKSA240906001 Tester:Jason Lu Date: 4.DEC.2024 19:08:17

#### 3MHz\_High\_16QAM\_1@14



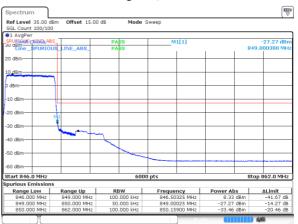
Date: 4.DEC.2024 19:09:58

### 5MHz\_Low\_QPSK\_1@0



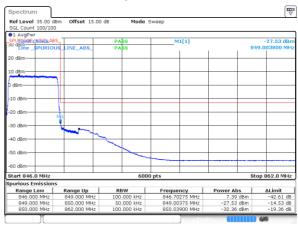
ctNo::RKSA240906001 Tester:Jason Lu Date: 4.DEC.2024 19:13:14

### 3MHz\_High\_QPSK\_15@0



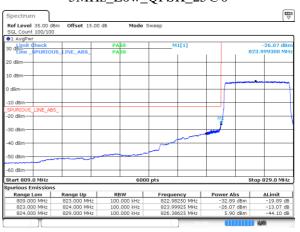
Date: 4.DEC.2024 19:09:07

#### 3MHz\_High\_16QAM\_15@0



Date: 4.DEC.2024 19:10:49

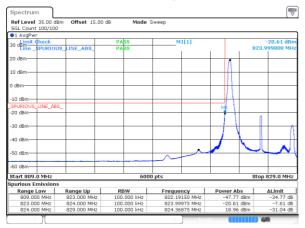
### 5MHz\_Low\_QPSK\_25@0



ntNn : RKSA240

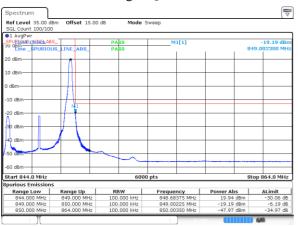
Date: 4.DEC.2024 19:14:08

#### 5MHz\_Low\_16QAM\_1@0



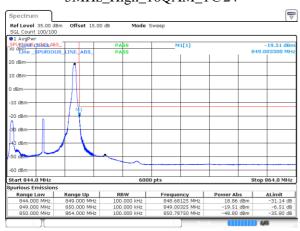
ojectNo.:RKSA240906001 Tester:Jason Lu Date: 4.DEC.2024 19:15:02

### 5MHz\_High\_QPSK\_1@24



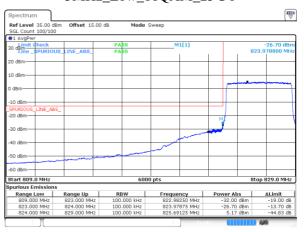
Date: 4.DEC.2024 19:16:55

### 5MHz\_High\_16QAM\_1@24



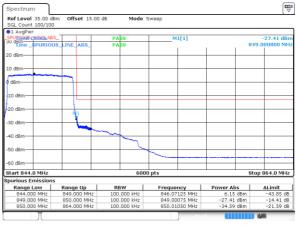
otNo :RKSA240906001 Tester lason Lu Date: 4.DEC.2024 19:18:43

#### 5MHz\_Low\_16QAM\_25@0



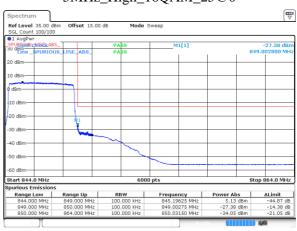
Date: 4.DEC.2024 19:15:55

#### 5MHz\_High\_QPSK\_25@0



Date: 4.DEC.2024 19:17:49

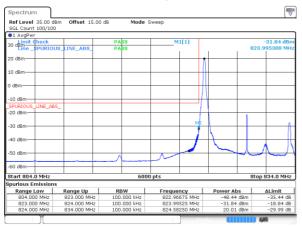
### 5MHz\_High\_16QAM\_25@0



ntNn : RKSA240

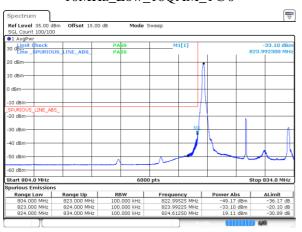
Date: 4.DEC.2024 19:19:37

#### 10MHz\_Low\_QPSK\_1@0



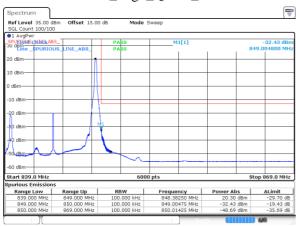
ojectNo.:RKSA240906001 Tester:Jason Lu Date: 4.DEC.2024 19:22:25

#### 10MHz\_Low\_16QAM\_1@0



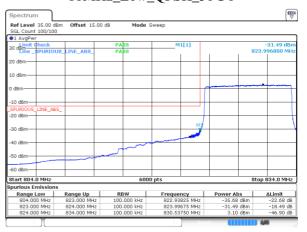
Date: 4.DEC.2024 19:24:55

### 10MHz\_High\_QPSK\_1@49



otNo :RKSA240906001 Tester lason Lu Date: 4.DEC.2024 19:27:31

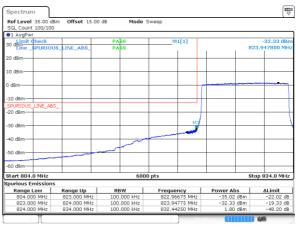
# 10MHz\_Low\_QPSK\_50@0



ProjectNo.:RKSA240906001 Tester:Jason Lu

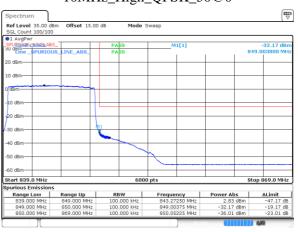
Date: 4.DEC.2024 19:23:40

#### 10MHz\_Low\_16QAM\_50@0



Date: 4.DEC.2024 19:26:10

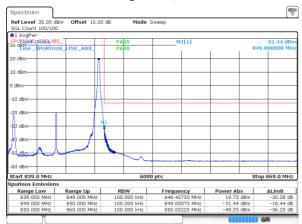
### 10MHz\_High\_QPSK\_50@0



ntNn : RKSA240

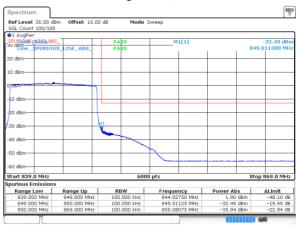
Date: 4.DEC.2024 19:28:46

### 10MHz\_High\_16QAM\_1@49



ProjectNo.:RKSA240906001 Tester.Jason Lu Date: 4.DEC.2024 19:30:01

# 10MHz\_High\_16QAM\_50@0



ProjectNo.:RKSA240906001 Tester:Jason Lu Date: 4.DEC.2024 19:32:30

### B4, Normal

Mode	Result	Limit	Verdict
Mode	(dBm)	Lillit	veruici
1.4MHz_Low_QPSK_1@0	-21.79	See Graphs	Pass
1.4MHz_Low_QPSK_6@0	-25.28	See Graphs	Pass
1.4MHz_Low_16QAM_1@0	-23.23	See Graphs	Pass
1.4MHz_Low_16QAM_6@0	-26.77	See Graphs	Pass
1.4MHz_High_QPSK_1@5	-19.16	See Graphs	Pass
1.4MHz_High_QPSK_6@0	-22.20	See Graphs	Pass
1.4MHz_High_16QAM_1@5	-22.11	See Graphs	Pass
1.4MHz_High_16QAM_6@0	-24.90	See Graphs	Pass
3MHz_Low_QPSK_1@0	-20.88	See Graphs	Pass
3MHz_Low_QPSK_15@0	-25.02	See Graphs	Pass
3MHz_Low_16QAM_1@0	-21.69	See Graphs	Pass
3MHz_Low_16QAM_15@0	-24.73	See Graphs	Pass
3MHz_High_QPSK_1@14	-19.50	See Graphs	Pass
3MHz_High_QPSK_15@0	-24.19	See Graphs	Pass
3MHz_High_16QAM_1@14	-21.03	See Graphs	Pass
3MHz_High_16QAM_15@0	-24.83	See Graphs	Pass
5MHz_Low_QPSK_1@0	-20.58	See Graphs	Pass
5MHz_Low_QPSK_25@0	-26.73	See Graphs	Pass
5MHz_Low_16QAM_1@0	-23.03	See Graphs	Pass
5MHz_Low_16QAM_25@0	-26.01	See Graphs	Pass
5MHz_High_QPSK_1@24	-20.27	See Graphs	Pass
5MHz_High_QPSK_25@0	-26.60	See Graphs	Pass
5MHz_High_16QAM_1@24	-19.91	See Graphs	Pass
5MHz_High_16QAM_25@0	-25.89	See Graphs	Pass
10MHz_Low_QPSK_1@0	-34.01	See Graphs	Pass
10MHz_Low_QPSK_50@0	-30.26	See Graphs	Pass
10MHz_Low_16QAM_1@0	-34.81	See Graphs	Pass
10MHz_Low_16QAM_50@0	-29.92	See Graphs	Pass
10MHz_High_QPSK_1@49	-32.70	See Graphs	Pass
10MHz_High_QPSK_50@0	-28.19	See Graphs	Pass

Mode	Result (dBm)	Limit	Verdict
10MHz_High_16QAM_1@49	-32.15	See Graphs	Pass
10MHz_High_16QAM_50@0	-27.77	See Graphs	Pass
15MHz_Low_QPSK_1@0	-29.10	See Graphs	Pass
15MHz_Low_QPSK_75@0	-32.80	See Graphs	Pass
15MHz_Low_16QAM_1@0	-29.83	See Graphs	Pass
15MHz_Low_16QAM_75@0	-31.58	See Graphs	Pass
15MHz_High_QPSK_1@74	-27.58	See Graphs	Pass
15MHz_High_QPSK_75@0	-28.18	See Graphs	Pass
15MHz_High_16QAM_1@74	-29.16	See Graphs	Pass
15MHz_High_16QAM_75@0	-27.93	See Graphs	Pass
20MHz_Low_QPSK_1@0	-35.52	See Graphs	Pass
20MHz_Low_QPSK_100@0	-34.52	See Graphs	Pass
20MHz_Low_16QAM_1@0	-35.16	See Graphs	Pass
20MHz_Low_16QAM_100@0	-33.71	See Graphs	Pass
20MHz_High_QPSK_1@99	-33.43	See Graphs	Pass
20MHz_High_QPSK_100@0	-29.63	See Graphs	Pass
20MHz_High_16QAM_1@99	-33.31	See Graphs	Pass
20MHz_High_16QAM_100@0	-29.77	See Graphs	Pass

# B38, Normal

Mode	Result (dBm)	Limit	Verdict
5MHz_Low_QPSK_1@0	-21.66	See Graphs	Pass
5MHz_Low_QPSK_25@0	-23.78	See Graphs	Pass
5MHz_Low_16QAM_1@0	-24.60	See Graphs	Pass
5MHz_Low_16QAM_25@0	-29.12	See Graphs	Pass
5MHz_High_QPSK_1@24	-26.97	See Graphs	Pass
5MHz_High_QPSK_25@0	-27.02	See Graphs	Pass
5MHz_High_16QAM_1@24	-25.38	See Graphs	Pass
5MHz_High_16QAM_25@0	-26.24	See Graphs	Pass
10MHz_Low_QPSK_1@0	-25.63	See Graphs	Pass
10MHz_Low_QPSK_50@0	-26.53	See Graphs	Pass
10MHz_Low_16QAM_1@0	-25.79	See Graphs	Pass
10MHz_Low_16QAM_50@0	-28.13	See Graphs	Pass

Mode	Result (dBm)	Limit	Verdict
10MHz_High_QPSK_1@49	-26.70	See Graphs	Pass
10MHz_High_QPSK_50@0	-30.43	See Graphs	Pass
10MHz_High_16QAM_1@49	-25.78	See Graphs	Pass
10MHz_High_16QAM_50@0	-29.43	See Graphs	Pass
15MHz_Low_QPSK_1@0	-20.71	See Graphs	Pass
15MHz_Low_QPSK_75@0	-28.23	See Graphs	Pass
15MHz_Low_16QAM_1@0	-22.04	See Graphs	Pass
15MHz_Low_16QAM_75@0	-29.52	See Graphs	Pass
15MHz_High_QPSK_1@74	-23.49	See Graphs	Pass
15MHz_High_QPSK_75@0	-27.74	See Graphs	Pass
15MHz_High_16QAM_1@74	-22.41	See Graphs	Pass
15MHz_High_16QAM_75@0	-28.40	See Graphs	Pass
20MHz_Low_QPSK_1@0	-22.71	See Graphs	Pass
20MHz_Low_QPSK_100@0	-29.76	See Graphs	Pass
20MHz_Low_16QAM_1@0	-21.63	See Graphs	Pass
20MHz_Low_16QAM_100@0	-30.43	See Graphs	Pass
20MHz_High_QPSK_1@99	-23.63	See Graphs	Pass
20MHz_High_QPSK_100@0	-29.15	See Graphs	Pass
20MHz_High_16QAM_1@99	-23.25	See Graphs	Pass
20MHz_High_16QAM_100@0	-30.83	See Graphs	Pass

# B7, Normal

2. ) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
Mode	Result (dBm)	Limit	Verdict
5MHz_Low_QPSK_1@0	-25.39	See Graphs	Pass
5MHz_Low_QPSK_25@0	-28.78	See Graphs	Pass
5MHz_Low_16QAM_1@0	-25.56	See Graphs	Pass
5MHz_Low_16QAM_25@0	-27.08	See Graphs	Pass
5MHz_High_QPSK_1@24	-22.92	See Graphs	Pass
5MHz_High_QPSK_25@0	-29.60	See Graphs	Pass
5MHz_High_16QAM_1@24	-25.65	See Graphs	Pass
5MHz_High_16QAM_25@0	-28.32	See Graphs	Pass
10MHz_Low_QPSK_1@0	-33.05	See Graphs	Pass
10MHz_Low_QPSK_50@0	-31.03	See Graphs	Pass

Mode	Result	Limit	Verdict
10MHz_Low_16QAM_1@0	( <b>dBm</b> ) -31.59	See Graphs	Pass
10MHz_Low_16QAM_50@0	-29.18	See Graphs	Pass
10MHz_High_QPSK_1@49	-32.92	See Graphs	Pass
10MHz_High_QPSK_50@0	-31.29	See Graphs	Pass
10MHz_High_16QAM_1@49	-33.19	See Graphs	Pass
10MHz_High_16QAM_50@0	-30.27	See Graphs	Pass
15MHz_Low_QPSK_1@0	-27.81	See Graphs	Pass
15MHz_Low_QPSK_75@0	-31.01	See Graphs	Pass
15MHz_Low_16QAM_1@0	-26.49	See Graphs	Pass
15MHz_Low_16QAM_75@0	-29.95	See Graphs	Pass
15MHz_High_QPSK_1@74	-26.99	See Graphs	Pass
15MHz_High_QPSK_75@0	-31.89	See Graphs	Pass
15MHz_High_16QAM_1@74	-26.48	See Graphs	Pass
15MHz_High_16QAM_75@0	-31.06	See Graphs	Pass
20MHz_Low_QPSK_1@0	-33.16	See Graphs	Pass
20MHz_Low_QPSK_100@0	-33.32	See Graphs	Pass
20MHz_Low_16QAM_1@0	-34.19	See Graphs	Pass
20MHz_Low_16QAM_100@0	-31.92	See Graphs	Pass
20MHz_High_QPSK_1@99	-33.35	See Graphs	Pass
20MHz_High_QPSK_100@0	-33.92	See Graphs	Pass
20MHz_High_16QAM_1@99	-34.12	See Graphs	Pass
20MHz_High_16QAM_100@0	-32.68	See Graphs	Pass

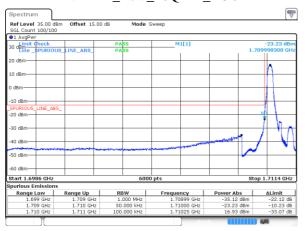
#### **B4**, Normal

### 1.4MHz\_Low\_QPSK\_1@0



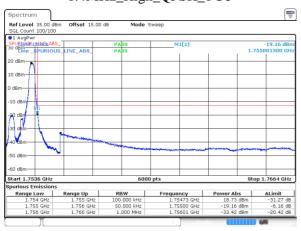
ctNo.:RKSA240906001 Tester:Jason Lu Date: 4.DEC.2024 18:19:12

### 1.4MHz\_Low\_16QAM\_1@0



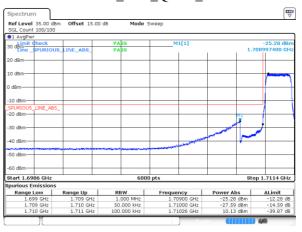
ectNo::RKSA240906001 Tester:Jason Lu

### 1.4MHz\_High\_QPSK\_1@5



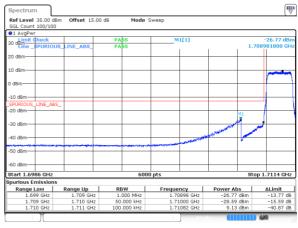
ProjectNo.:RKSA240906001 Tester:Jason Lu Date: 4.DEC.2024 18:20:45

### 1.4MHz\_Low\_QPSK\_6@0



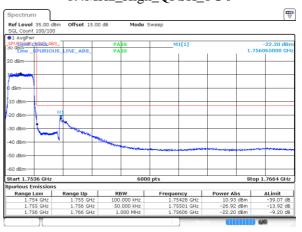
Date: 4.DEC.2024 18:19:34

## 1.4MHz\_Low\_16QAM\_6@0

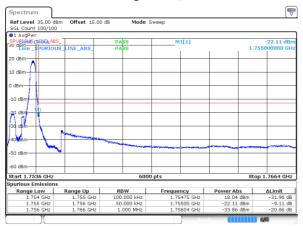


iectNo :RKSA240906001 Tester lason I u

# $1.4 MHz\_High\_QPSK\_6@0$

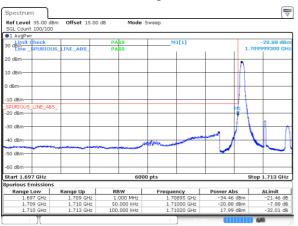


#### 1.4MHz\_High\_16QAM\_1@5



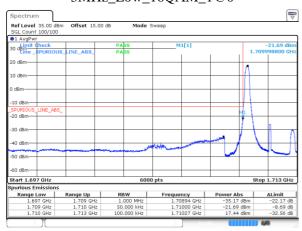
jectNo.:RKSA240906001 Tester:Jason Lu Date: 4.DEC.2024 18:21:29

### 3MHz\_Low\_QPSK\_1@0



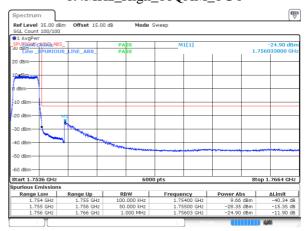
Date: 4.DEC.2024 18:25:03

### 3MHz\_Low\_16QAM\_1@0



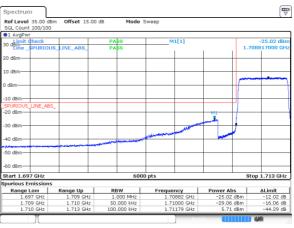
ctNo.:RKSA240906001 Tester.Jason Lu Date: 4.DEC.2024 18:25:53

### 1.4MHz\_High\_16QAM\_6@0



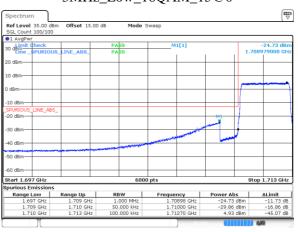
jectNo.:RKSA240906001 Tester:Jason Lu Date: 4.DEC.2024 18:21:51

### 3MHz\_Low\_QPSK\_15@0



Date: 4.DEC.2024 18:25:28

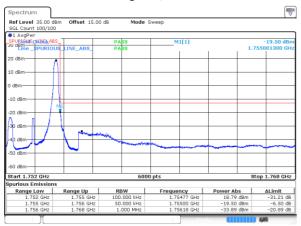
### 3MHz\_Low\_16QAM\_15@0



ntNn : RKSA240

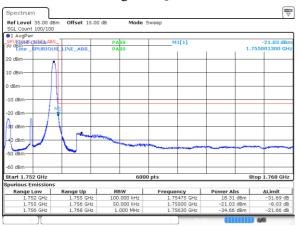
Date: 4.DEC.2024 18:26:19

#### 3MHz\_High\_QPSK\_1@14



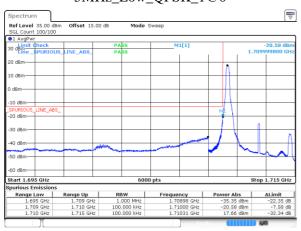
jectNo.:RKSA240906001 Tester:Jason Lu Date: 4.DEC.2024 18:26:49

#### 3MHz\_High\_16QAM\_1@14



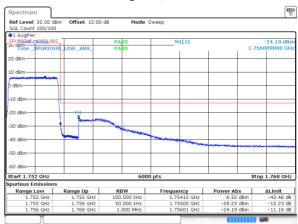
Date: 4.DEC.2024 18:27:40

### 5MHz\_Low\_QPSK\_1@0



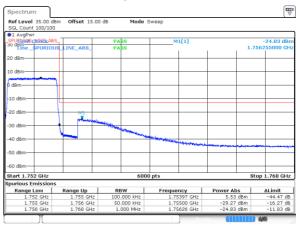
ctNo::RKSA240906001 Tester:Jason Lu Date: 4.DEC.2024 18:31:12

### 3MHz\_High\_QPSK\_15@0



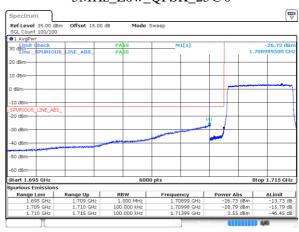
Date: 4.DEC.2024 18:27:14

#### 3MHz\_High\_16QAM\_15@0



Date: 4.DEC.2024 18:28:05

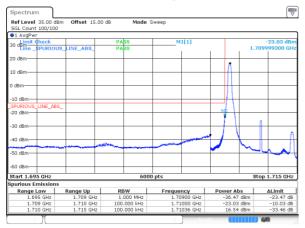
### 5MHz\_Low\_QPSK\_25@0



ntNn : RKSA2409

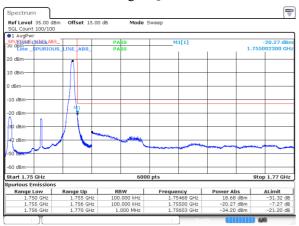
Date: 4.DEC.2024 18:31:36

#### 5MHz\_Low\_16QAM\_1@0



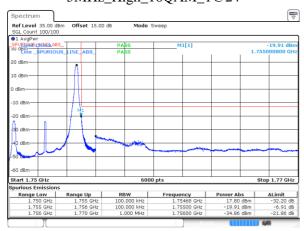
jectNo.:RKSA240906001 Tester:Jason Lu Date: 4.DEC.2024 18:31:59

### 5MHz\_High\_QPSK\_1@24



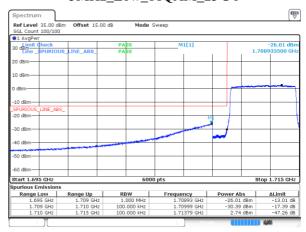
Date: 4.DEC.2024 18:32:50

### 5MHz\_High\_16QAM\_1@24



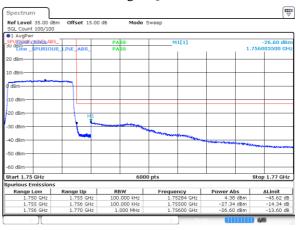
ctNo.:RKSA240906001 Tester.Jason Lu Date: 4.DEC.2024 18:33:38

#### 5MHz\_Low\_16QAM\_25@0



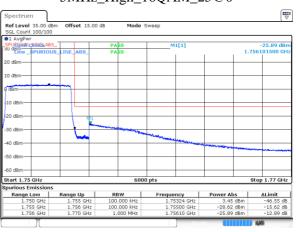
jectNo::RKSA240906001 Tester:Jason Lu Date: 4.DEC.2024 18:32:22

#### 5MHz\_High\_QPSK\_25@0



Date: 4.DEC.2024 18:33:14

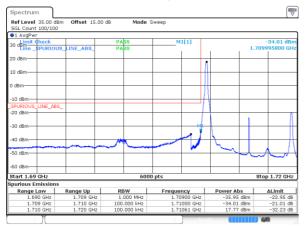
### 5MHz\_High\_16QAM\_25@0



ntNn : RKSA240

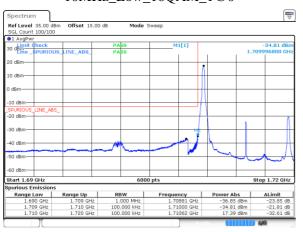
Date: 4.DEC.2024 18:34:01

#### 10MHz\_Low\_QPSK\_1@0



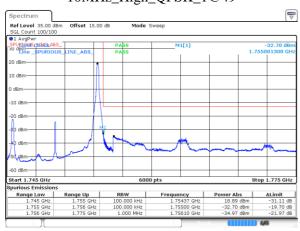
jectNo.:RKSA240906001 Tester:Jason Lu Date: 4.DEC.2024 18:36:02

#### 10MHz\_Low\_16QAM\_1@0



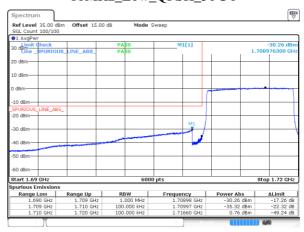
Date: 4.DEC.2024 18:37:10

### 10MHz\_High\_QPSK\_1@49



ctNo.:RKSA240906001 Tester.Jason Lu Date: 4.DEC.2024 18:38:23

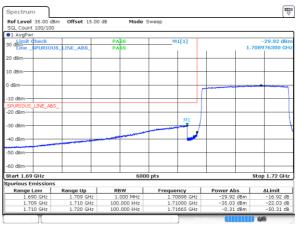
# 10MHz\_Low\_QPSK\_50@0



jectNo.:RKSA240906001 Tester:Jason Lu

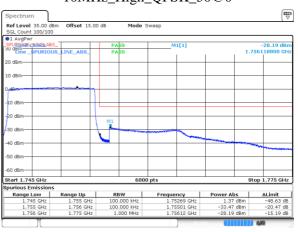
Date: 4.DEC.2024 18:36:36

#### 10MHz\_Low\_16QAM\_50@0



Date: 4.DEC.2024 18:37:44

### 10MHz\_High\_QPSK\_50@0



ntNn : RKSA240

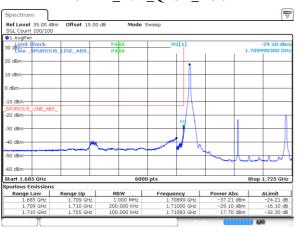
Date: 4.DEC.2024 18:38:57

#### 10MHz\_High\_16QAM\_1@49



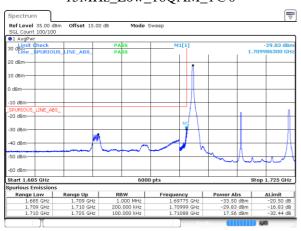
jectNo.:RKSA240906001 Tester:Jason Lu Date: 4.DEC.2024 18:39:30

### 15MHz\_Low\_QPSK\_1@0



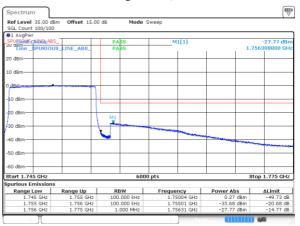
Date: 4.DEC.2024 18:41:55

### 15MHz\_Low\_16QAM\_1@0



ctNo.:RKSA240906001 Tester.Jason Lu Date: 4.DEC.2024 18:43:21

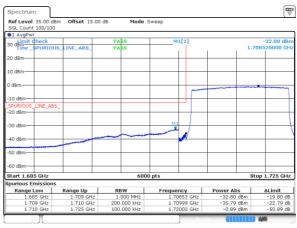
#### 10MHz\_High\_16QAM\_50@0



jectNo.:RKSA240906001 Tester:Jason Lu

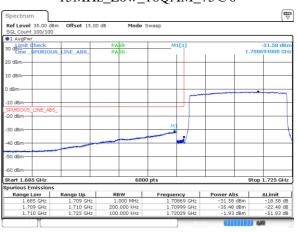
Date: 4.DEC.2024 18:40:38

#### 15MHz\_Low\_QPSK\_75@0



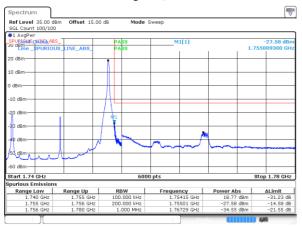
Date: 4.DEC.2024 18:42:37

### 15MHz\_Low\_16QAM\_75@0



ntNn : RKSA240

## 15MHz\_High\_QPSK\_1@74



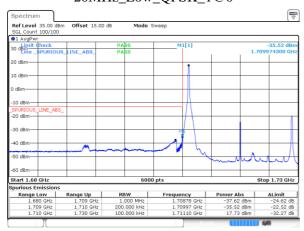
jectNo.:RKSA240906001 Tester:Jason Lu Date: 4.DEC.2024 18:44:51

### 15MHz\_High\_16QAM\_1@74



Date: 4.DEC.2024 18:46:17

### 20MHz\_Low\_QPSK\_1@0



otNo :RKSA240906001 Tester lason Lu Date: 4.DEC.2024 18:48:26

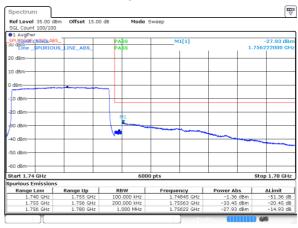
#### 15MHz\_High\_QPSK\_75@0



jectNo.:RKSA240906001 Tester:Jason Lu

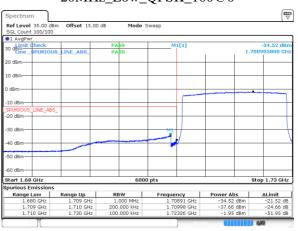
Date: 4.DEC.2024 18:45:34

#### 15MHz\_High\_16QAM\_75@0



Date: 4.DEC.2024 18:47:00

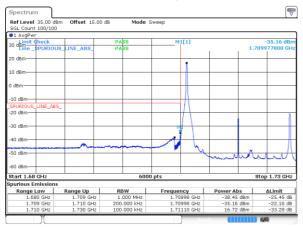
### 20MHz\_Low\_QPSK\_100@0



ntNn : RKSA240

Date: 4.DEC.2024 18:49:21

#### 20MHz\_Low\_16QAM\_1@0



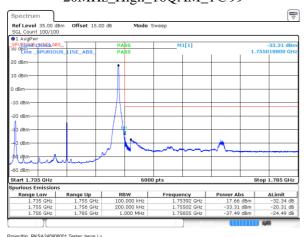
jectNo.:RKSA240906001 Tester:Jason Lu Date: 4.DEC.2024 18:50:15

#### 20MHz\_High\_QPSK\_1@99



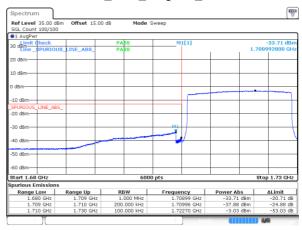
Date: 4.DEC.2024 18:52:08

### 20MHz\_High\_16QAM\_1@99



Date: 4.DEC.2024 18:53:56

# 20MHz\_Low\_16QAM\_100@0



jectNo::RKSA240906001 Tester:Jason Lu

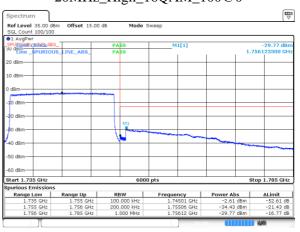
Date: 4.DEC.2024 18:51:09

#### 20MHz\_High\_QPSK\_100@0



Date: 4.DEC.2024 18:53:02

### 20MHz\_High\_16QAM\_100@0

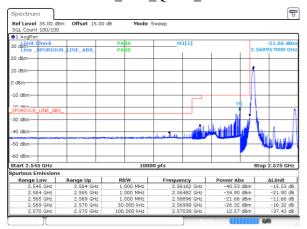


ntNn : RKSA240

Date: 4.DEC.2024 18:54:49

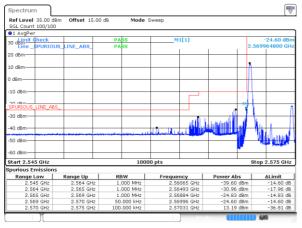
### B38, Normal

### 5MHz\_Low\_QPSK\_1@0



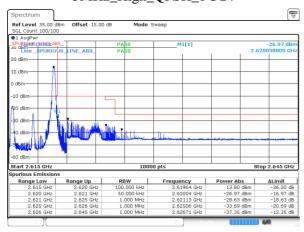
ctNo.:RKSA240906001 Tester.Jason Lu Date: 4.DEC.2024 19:45:20

### 5MHz\_Low\_16QAM\_1@0



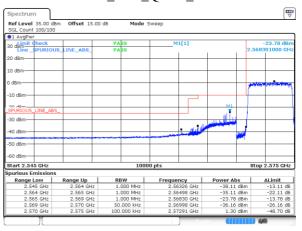
ectNo::RKSA240906001 Tester:Jason Lu

### 5MHz\_High\_QPSK\_1@24



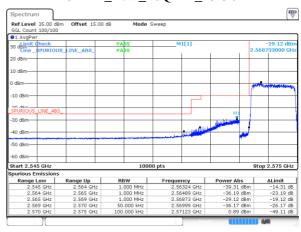
ProjectNo.:RKSA240906001 Tester:Jason Lu Date: 4.DEC.2024 19:46:23

### 5MHz\_Low\_QPSK\_25@0



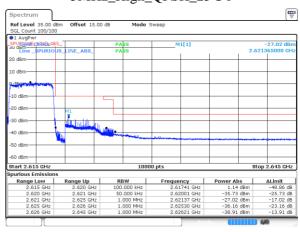
Date: 4.DEC.2024 19:45:34

### 5MHz\_Low\_16QAM\_25@0



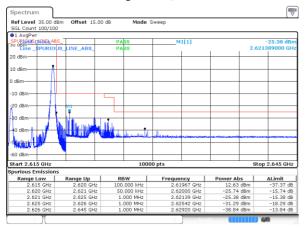
ectNo.:RKSA240906001 Tester:Jason Lu

### 5MHz\_High\_QPSK\_25@0



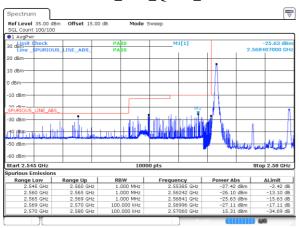
Date: 4.DEC.2024 19:46:36

#### 5MHz\_High\_16QAM\_1@24



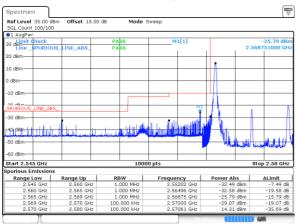
ProjectNo.:RKSA240906001 Tester:Jason Lu Date: 4.DEC.2024 19:46:50

### 10MHz\_Low\_QPSK\_1@0



ProjectNo.:RKSA240906001 Tester:Jason Lu Date: 4.DEC.2024 19:49:24

### 10MHz\_Low\_16QAM\_1@0



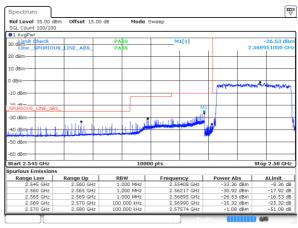
ProjectNo.:RKSA240906001 Tester:Jason Lu Date: 4.DEC.2024 19:49:50

#### 5MHz\_High\_16QAM\_25@0



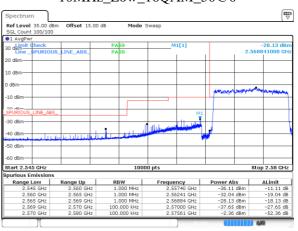
ProjectNo.:RKSA240906001 Tester:Jason Lu Date: 4.DEC.2024 19:47:03

### 10MHz\_Low\_QPSK\_50@0



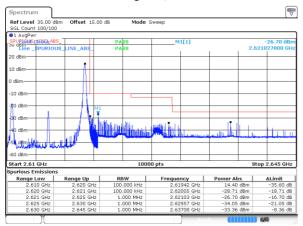
ProjectNo.:RKSA240906001 Tester:Jason Lu Date: 4.DEC.2024 19:49:37

### 10MHz\_Low\_16QAM\_50@0



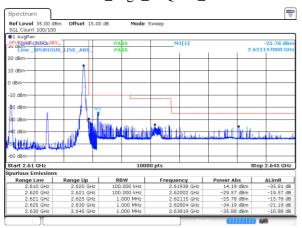
ProjectNo.:RKSA240906001 Tester:Jason Lu Date: 4.DEC.2024 19:50:03

#### 10MHz\_High\_QPSK\_1@49



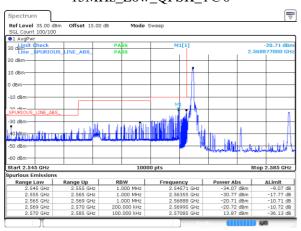
jectNo.:RKSA240906001 Tester:Jason Lu Date: 4.DEC.2024 19:50:25

#### 10MHz\_High\_16QAM\_1@49



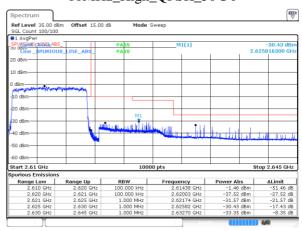
Date: 4.DEC.2024 19:50:53

### 15MHz\_Low\_QPSK\_1@0



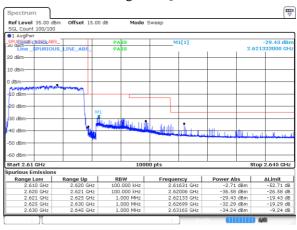
ntNn : RKSA240906001 Tester Jason I u Date: 4.DEC.2024 19.54:09

### 10MHz\_High\_QPSK\_50@0



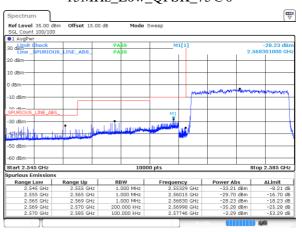
jectNo.:RKSA240906001 Tester:Jason Lu Date: 4.DEC.2024 19:50:39

#### 10MHz\_High\_16QAM\_50@0



Date: 4.DEC.2024 19:51:21

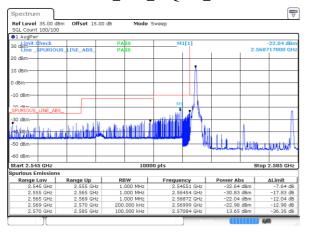
### 15MHz\_Low\_QPSK\_75@0



ntNn : RKSA240

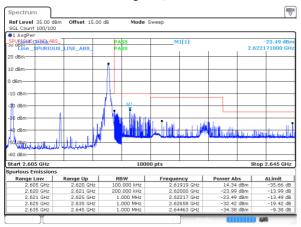
Date: 4.DEC.2024 19:54:22

#### 15MHz\_Low\_16QAM\_1@0



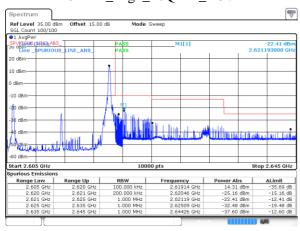
ectNo.:RKSA240906001 Tester:Jason Lu Date: 4.DEC.2024 19:54:35

### 15MHz\_High\_QPSK\_1@74



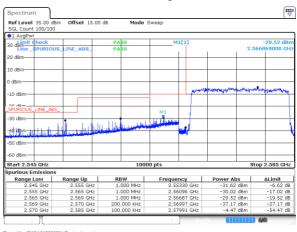
Date: 4.DEC.2024 19:55:11

### 15MHz\_High\_16QAM\_1@74



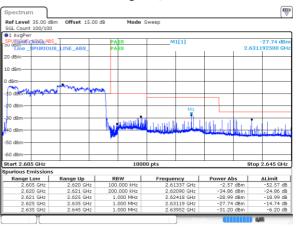
Date: 4.DEC.2024 19:55:39

#### 15MHz\_Low\_16QAM\_75@0



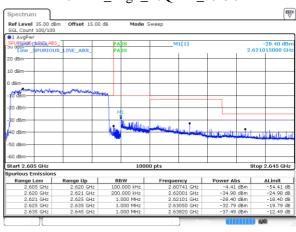
Date: 4.DEC.2024 19:54:49

### 15MHz\_High\_QPSK\_75@0



Date: 4.DEC.2024 19:55:25

### 15MHz\_High\_16QAM\_75@0



Date: 4.DEC.2024 19:55:54