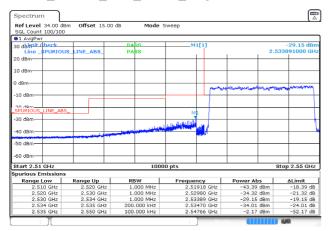
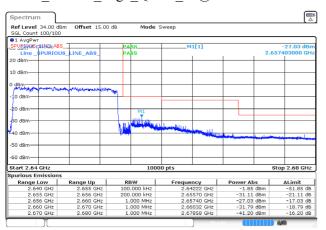
#### 2\_15MHz\_Low\_QPSK\_75@0 -29.15dBm



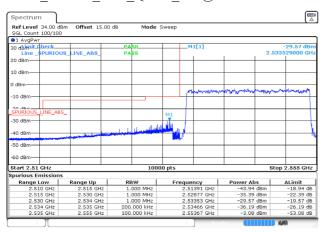
ProjectNo.:RKSA240327005 Tester:Bard Liu Date: 8.MAY.2024 09:30:07

#### 2\_15MHz\_High\_QPSK\_75@0 -27.03dBm



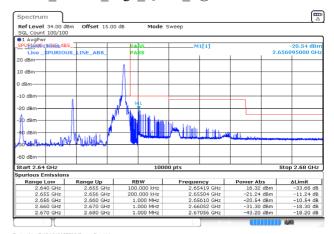
ProjectNo.:RKSA240327005 Tester:Bard Liu

#### 2 20MHz Low QPSK 100@0 -29.57dBm



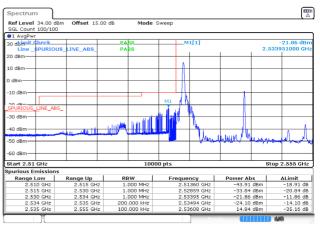
ProjectNo.:RKSA240327005 Tester.Bard Liu

#### 2\_15MHz\_High\_QPSK\_1@74 -20.54dBm



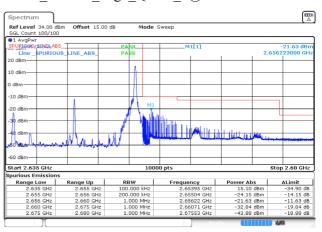
ProjectNo.:RKSA240327005 Tester:Bard Liu Date: 8.MAY.2024 09:31:05

#### $2\_20MHz\_Low\_QPSK\_1@0 \text{ -}21.86dBm$



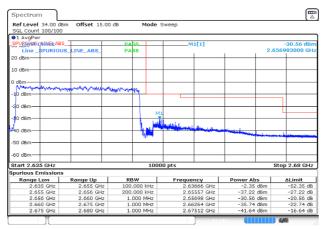
ProjectNo.:RKSA240327005 Tester Bard Liu Date: 8.MAY.2024 09:31:49

#### 2 20MHz High QPSK 1@99 -21.63dBm



ProjectNo.:RKSA240327005 Tester.Bard Liu

# 2\_20MHz\_High\_QPSK\_100@0 -30.56dBm



ProjectNo.:RKSA240327005 Tester:Bard Liu Date: 8.MAY.2024 09:32:16

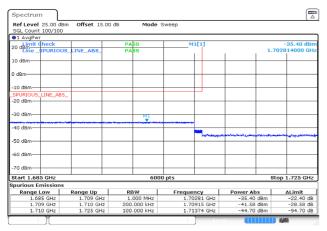
#### FCC Part 90

# B14, Normal

Mode	Value (dBm)	Limit	Result
5MHz_Low_QPSK_1@0	-35.40	See Graphs	Pass
5MHz_Low_QPSK_25@0	-23.82	See Graphs	Pass
5MHz_High_QPSK_1@24	-13.34	See Graphs	Pass
5MHz_High_QPSK_25@0	-26.36	See Graphs	Pass
10MHz_Middle_QPSK_1@0	-41.55	See Graphs	Pass
10MHz_Middle_QPSK_1@49	-17.64	See Graphs	Pass
10MHz_Middle_QPSK_50@0	-31.71	See Graphs	Pass

#### B14, Normal

#### 5MHz Low QPSK 1@0 -35.40dBm



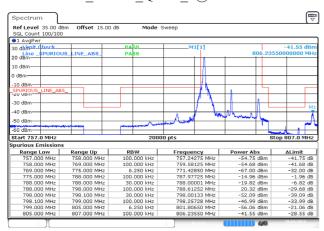
ProjectNo.:RKSA240327005 Tester:Bard Liu

#### 5MHz High QPSK 1@24-13.34dBm



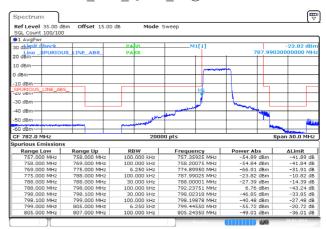
ProjectNo.:RKSA240327005 Tester:Bard Liu Date: 29.APR.2024 15:47:44

#### 10MHz Middle QPSK 1@0 -41.55dBm



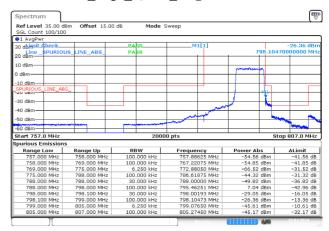
ProjectNo.:RKSA240327005 Tester:Bard Liu Date: 29.APR.2024 15:49:12

#### 5MHz Low QPSK 25@0 -23.82dBm



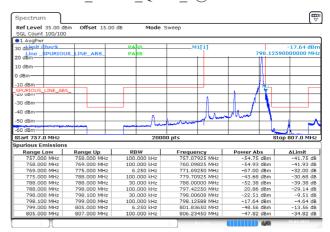
ProjectNo.:RKSA240327005 Tester:Bard Liu Date: 29 APR 2024, 15:46:30

#### 5MHz High QPSK 25@0-26.36dBm



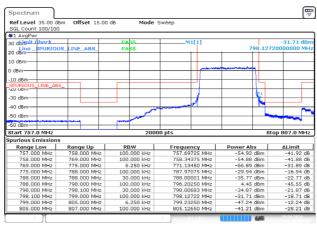
ProjectNo.:RKSA240327005 Tester:Bard Li Date: 29.APR.2024 15:47:26

#### 10MHz Middle QPSK 1@49 -17.64dBm



ProjectNo.:RKSA240327005 Tester:Bard Li

# $10MHz\_Middle\_QPSK\_50@0 \text{ -}31.71dBm$

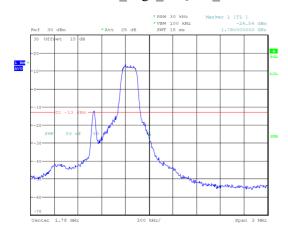


ProjectNo.:RKSA240327005 Tester:Bard Liu

Date: 29.APR.2024 15:48:54

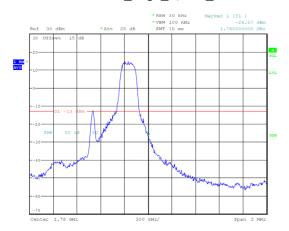
#### B66, Normal

#### 1.4 MHz\_High\_16QAM\_RB1#5



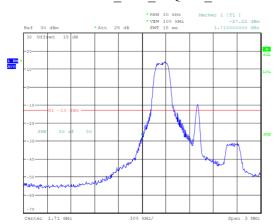
ProjectNo.:RKSA240327005 Tester:Bard Liu Date: 13.MAY.2024 22:50:36

## 1.4 MHz\_High\_QPSK\_RB1#5



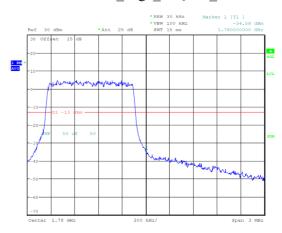
ProjectNo.:RKSA240327005 Tester:Bard Liu

## 1.4 MHz\_Low\_16QAM\_RB1#0



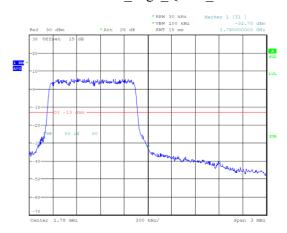
ProjectNo.:RKSA240327005 Tester:Bard Liu Date: 13.MAY.2024 20:44:34

# 1.4 MHz\_High\_16QAM\_RB6#0



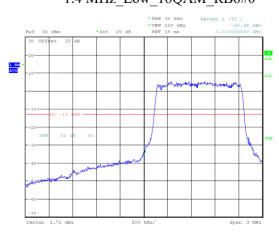
ProjectNo.:RKSA240327005 Tester:Bard Liu Date: 13.MAY.2024 22:51:49

## 1.4 MHz\_High\_QPSK\_RB6#0



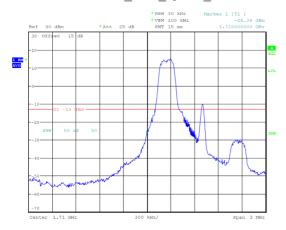
ProjectNo.:RKSA240327005 Tester:Bard Liu

## 1.4 MHz\_Low\_16QAM\_RB6#0



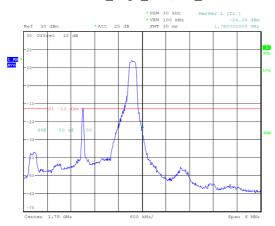
ProjectNo.:RKSA240327005 Tester:Bard Liu Date: 13.MAY.2024 20:45:17

# 1.4 MHz\_Low\_QPSK\_RB1#0



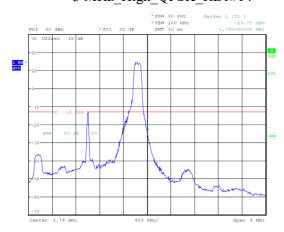
ProjectNo.:RKSA240327005 Tester:Bard Liu Date: 13.MAY.2024 22:41:46

# $3~MHz\_High\_16QAM\_RB1\#14$



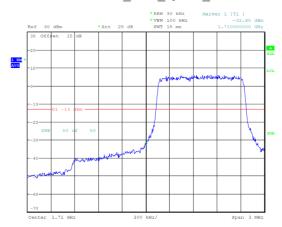
ProjectNo.:RKSA240327005 Tester:Bard Liu Date: 13.MAY.2024 23:01:13

# 3 MHz\_High\_QPSK\_RB1#14



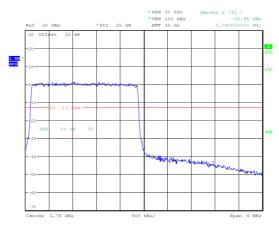
ProjectNo.:RKSA240327005 Tester:Bard Liu Date: 13.MAY.2024 23:04:20

# 1.4 MHz\_Low\_QPSK\_RB6#0



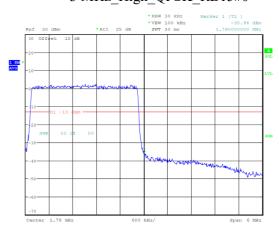
ProjectNo.:RKSA240327005 Tester:Bard Liu Date: 13.MAY.2024 22:43:52

#### 3 MHz\_High\_16QAM\_RB15#0



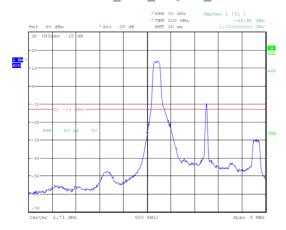
ProjectNo.:RKSA240327005 Tester:Bard Liu Date: 13.MAY.2024 23:02:40

# 3 MHz\_High\_QPSK\_RB15#0



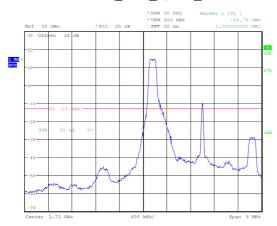
ProjectNo.:RKSA240327005 Tester:Bard Liu Date: 13.MAY.2024 23:04:56

# 3 MHz\_Low\_16QAM\_RB1#0



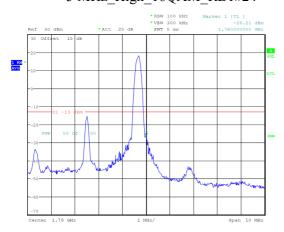
ProjectNo.:RKSA240327005 Tester:Bard Liu Date: 13.MAY.2024 22:56:51

# 3 MHz\_Low\_QPSK\_RB1#0



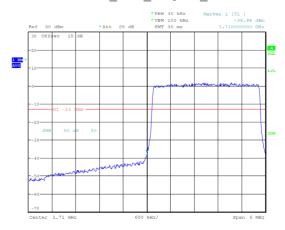
ProjectNo.:RKSA240327005 Tester:Bard Liu Date: 13.MAY.2024 22:54:07

## 5 MHz\_High\_16QAM\_RB1#24



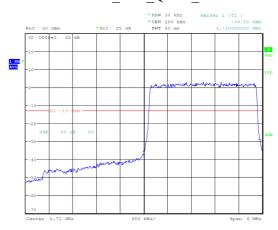
ProjectNo.:RKSA240327005 Tester:Bard Liu Date: 13.MAY.2024 23:11:59

# 3 MHz\_Low\_16QAM\_RB15#0



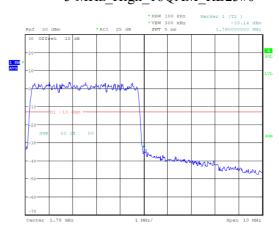
ProjectNo.:RKSA240327005 Tester:Bard Liu Date: 13.MAY.2024 22:57:37

# 3 MHz\_Low\_QPSK\_RB15#0



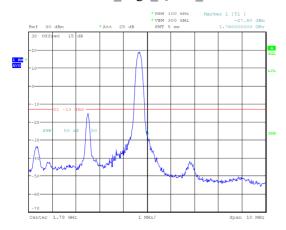
ProjectNo.:RKSA240327005 Tester:Bard Liu Date: 13.MAY.2024 22:55:40

## 5 MHz\_High\_16QAM\_RB25#0



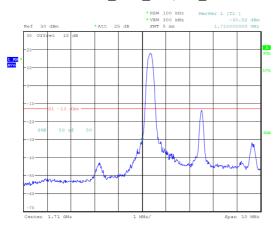
ProjectNo.:RKSA240327005 Tester:Bard Liu Date: 13.MAY.2024 23:12:51

# 5 MHz\_High\_QPSK\_RB1#24



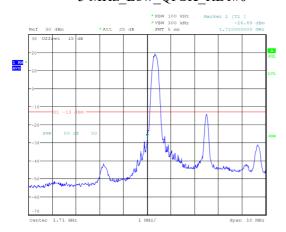
ProjectNo.:RKSA240327005 Tester:Bard Liu Date: 13.MAY.2024 23:14:20

# 5 MHz\_Low\_16QAM\_RB1#0



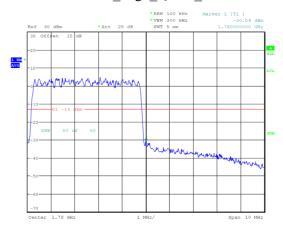
ProjectNo.:RKSA240327005 Tester:Bard Liu Date: 13.MAY.2024 23:10:00

# 5 MHz\_Low\_QPSK\_RB1#0



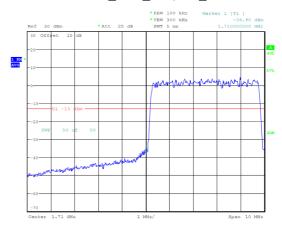
ProjectNo.:RKSA240327005 Tester:Bard Liu Date: 13.MAY.2024 23:07:51

# 5 MHz\_High\_QPSK\_RB25#0



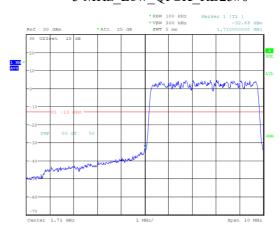
ProjectNo.:RKSA240327005 Tester:Bard Liu Date: 13.MAY.2024 23:13:30

# 5 MHz\_Low\_16QAM\_RB25#0



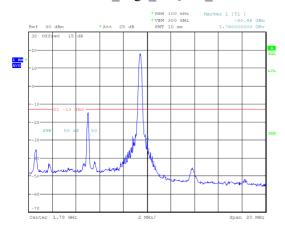
ProjectNo.:RKSA240327005 Tester:Bard Liu Date: 13.MAY.2024 23:09:12

## 5 MHz\_Low\_QPSK\_RB25#0



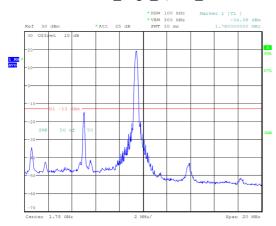
ProjectNo.:RKSA240327005 Tester:Bard Liu Date: 13.MAY.2024 23:08:32

#### 10 MHz\_High\_16QAM\_RB1#49



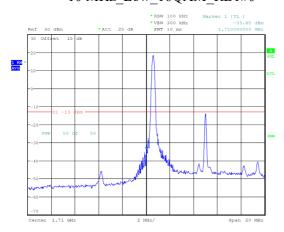
ProjectNo.:RKSA240327005 Tester:Bard Liu Date: 13.MAY.2024 23:22:54

# 10 MHz\_High\_QPSK\_RB1#49



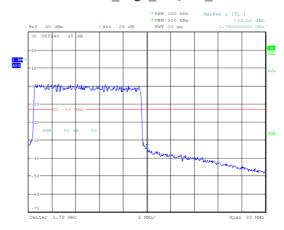
ProjectNo.: RKSA240327005 Tester: Bard Liu Date: 13.MAY.2024 23:27:10

## 10 MHz\_Low\_16QAM\_RB1#0



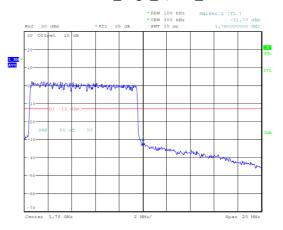
ProjectNo.: RKSA240327005 Tester: Bard Liu Date: 13.MAY.2024 23:21:31

#### 10 MHz\_High\_16QAM\_RB50#0



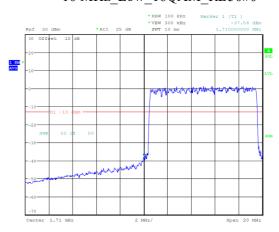
ProjectNo.:RKSA240327005 Tester:Bard Liu Date: 13.MAY.2024 23:25:05

# $10~\mathrm{MHz\_High\_QPSK\_RB50\#0}$



ProjectNo.:RKSA240327005 Tester:Bard Liu Date: 13.MAY.2024 23:25:51

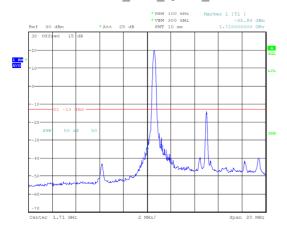
## 10 MHz\_Low\_16QAM\_RB50#0



ProjectNo.:RKSA240327005 Tester:Bard Liu

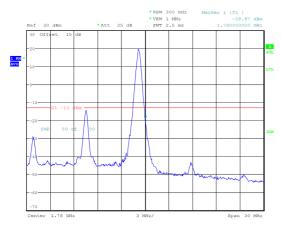
Date: 13.MAY.2024 23:20:42

# 10 MHz\_Low\_QPSK\_RB1#0



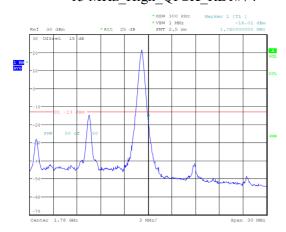
ProjectNo.:RKSA240327005 Tester:Bard Liu Date: 13.MAY.2024 23:18:33

# 15 MHz\_High\_16QAM\_RB1#74



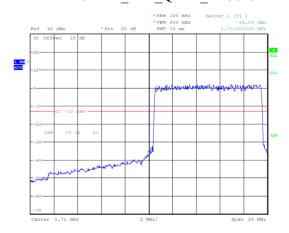
ProjectNo.:RKSA240327005 Tester:Bard Liu Date: 13.MAY.2024 23:34:52

## 15 MHz\_High\_QPSK\_RB1#74



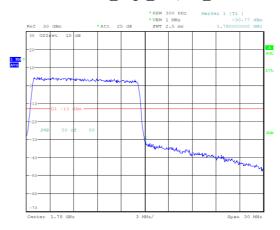
ProjectNo.:RKSA240327005 Tester:Bard Liu Date: 13.MAY.2024 23:36:46

# 10 MHz\_Low\_QPSK\_RB50#0



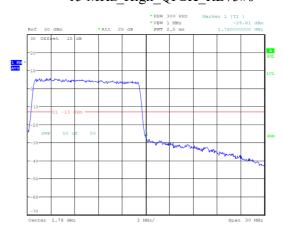
ProjectNo.:RKSA240327005 Tester:Bard Liu Date: 13.MAY.2024 23:19:44

# 15 MHz\_High\_16QAM\_RB75#0



ProjectNo.:RKSA240327005 Tester:Bard Liu Date: 13.MAY.2024 23:35:31

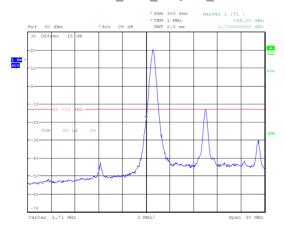
## 15 MHz\_High\_QPSK\_RB75#0



ProjectNo.:RKSA240327005 Tester:Bard Liu

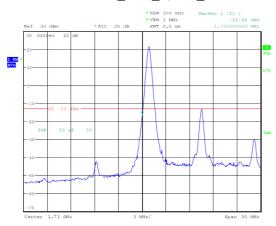
Date: 13.MAY.2024 23:36:10

#### 15 MHz\_Low\_16QAM\_RB1#0



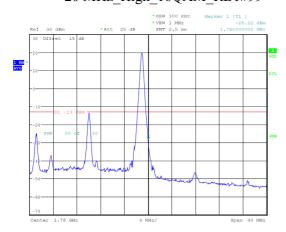
ProjectNo.:RKSA240327005 Tester:Bard Liu Date: 13.MAY.2024 23:32:44

# 15 MHz\_Low\_QPSK\_RB1#0



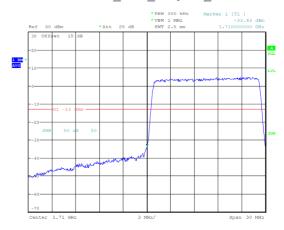
ProjectNo.:RKSA240327005 Tester:Bard Liu Date: 13.MAY.2024 23:30:49

# $20~MHz\_High\_16QAM\_RB1\#99$



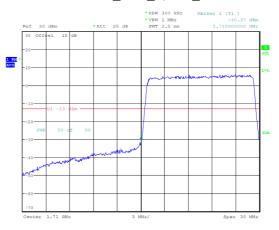
ProjectNo.:RKSA240327005 Tester:Bard Liu Date: 13.MAY.2024 23:48:06

#### 15 MHz\_Low\_16QAM\_RB75#0



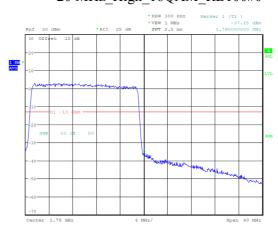
ProjectNo.:RKSA240327005 Tester:Bard Liu Date: 13.MAY.2024 23:32:10

# 15 MHz\_Low\_QPSK\_RB75#0



ProjectNo.:RKSA240327005 Tester:Bard Liu Date: 13.MAY.2024 23:31:31

## $20~MHz\_High\_16QAM\_RB100\#0$



ProjectNo.:RKSA240327005 Tester:Bard Liu

Date: 13.MAY.2024 23:45:41