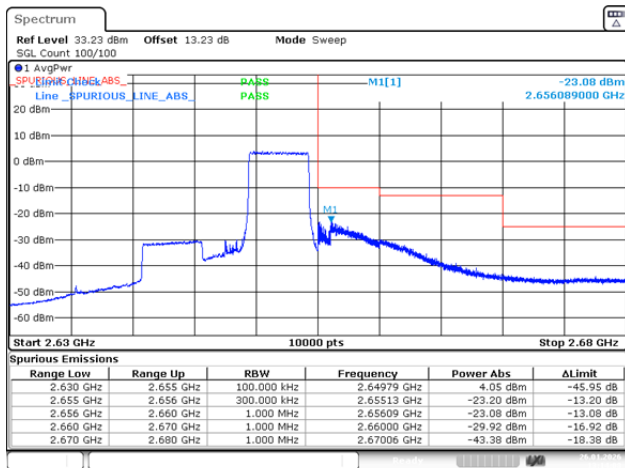
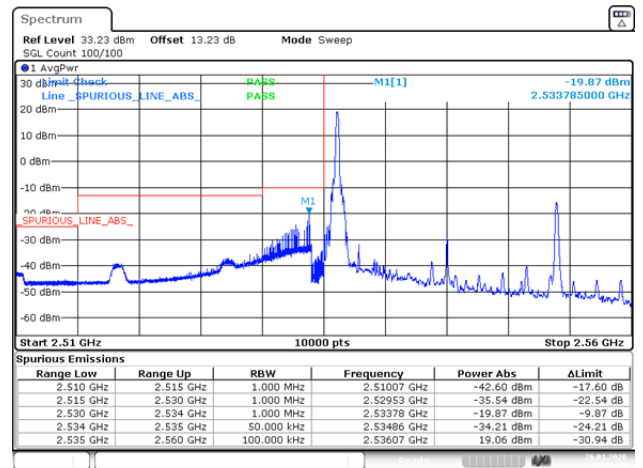


15MHz\_High\_16QAM\_27@48



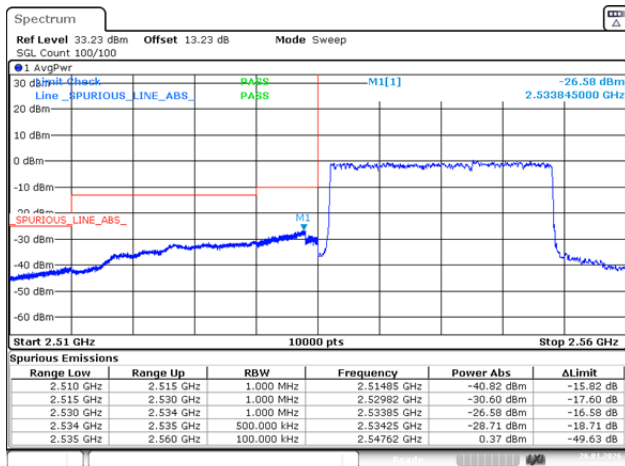
ProjectNo.: 2507A05697E-RF Tester: Breydon Ma  
Date: 26\_JUN.2026 13:14:08

20MHz\_Low\_QPSK\_1@0



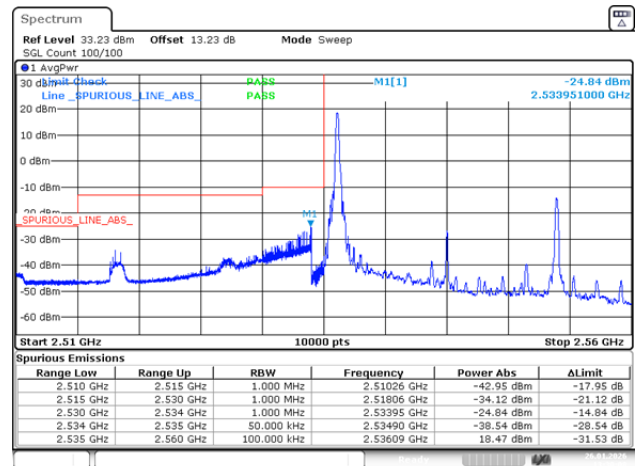
ProjectNo.: 2507A05697E-RF Tester: Breydon Ma  
Date: 26\_JUN.2026 13:29:03

20MHz\_Low\_QPSK\_100@0



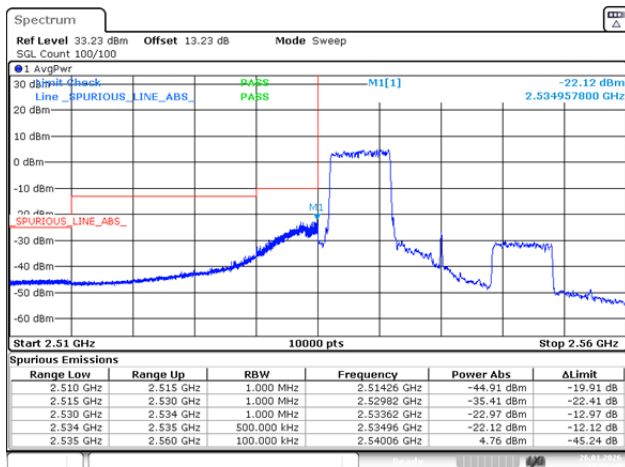
ProjectNo.: 2507A05697E-RF Tester: Breydon Ma  
Date: 26\_JUN.2026 13:29:35

20MHz\_Low\_16QAM\_1@0



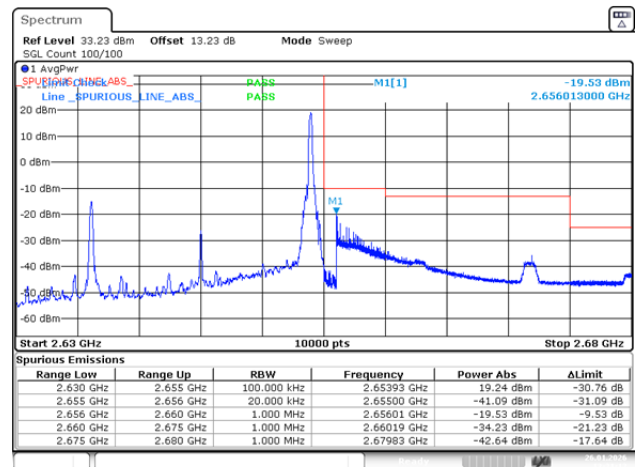
ProjectNo.: 2507A05697E-RF Tester: Breydon Ma  
Date: 26\_JUN.2026 13:30:07

20MHz\_Low\_16QAM\_27@0



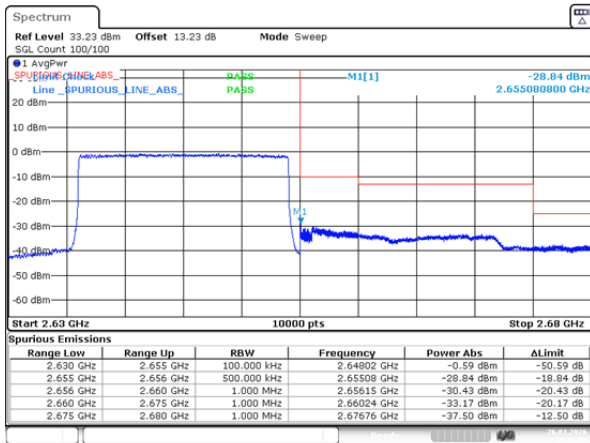
ProjectNo.: 2507A05697E-RF Tester: Breydon Ma  
Date: 26\_JUN.2026 13:30:39

20MHz\_High\_QPSK\_1@99



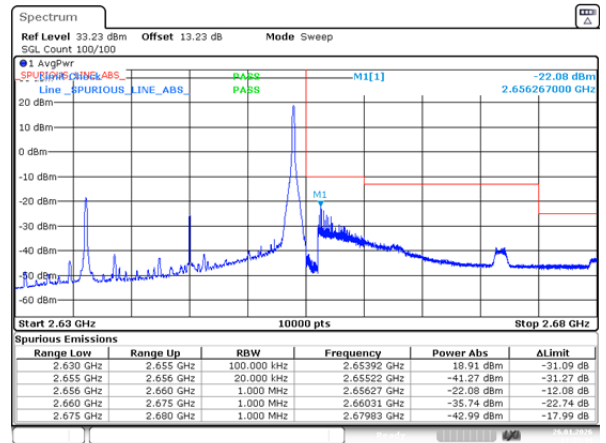
ProjectNo.: 2507A05697E-RF Tester: Breydon Ma  
Date: 26\_JUN.2026 13:31:12

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



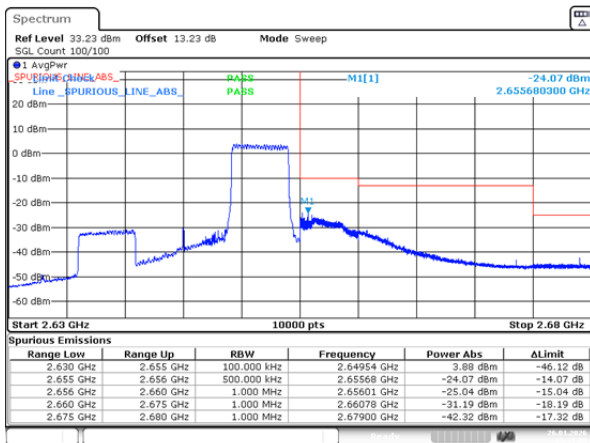
ProjectNo.: 2507A05697E-RF Tester: Baylon Ma  
Date: 26\_JUN.2026 13:32:27

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



ProjectNo.: 2507A05697E-RF Tester: Baylon Ma  
Date: 26\_JUN.2026 13:33:44

## 20MHz\_High\_16QAM\_27@73



ProjectNo.: 2507A05697E-RF Tester: Baylon Ma  
Date: 26\_JUN.2026 13:34:59

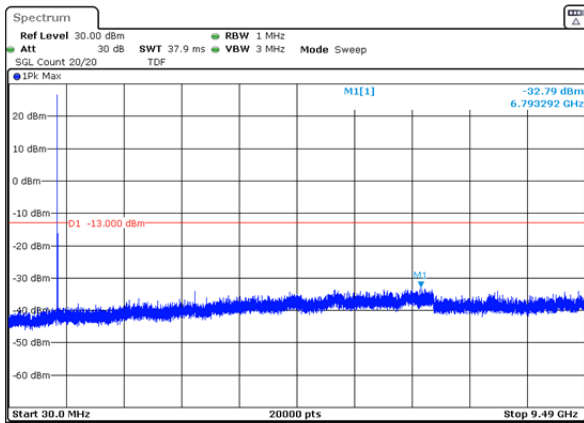
**Spurious Emissions at Antenna Terminal****FCC Part 22H****Band 5, Normal**

| Mode                                  | Value (dBm) | Limit      | Verdict |
|---------------------------------------|-------------|------------|---------|
| 1.4MHz_Low_QPSK_1@0(30MHz~9.49GHz)    | -32.79      | See Graphs | Pass    |
| 1.4MHz_Middle_QPSK_1@0(30MHz~9.49GHz) | -32.69      | See Graphs | Pass    |
| 1.4MHz_High_QPSK_1@0(30MHz~9.49GHz)   | -33.49      | See Graphs | Pass    |
| 3MHz_Low_QPSK_1@0(30MHz~9.49GHz)      | -32.93      | See Graphs | Pass    |
| 3MHz_Middle_QPSK_1@0(30MHz~9.49GHz)   | -33.03      | See Graphs | Pass    |
| 3MHz_High_QPSK_1@0(30MHz~9.49GHz)     | -32.98      | See Graphs | Pass    |
| 5MHz_Low_QPSK_1@0(30MHz~9.49GHz)      | -32.13      | See Graphs | Pass    |
| 5MHz_Middle_QPSK_1@0(30MHz~9.49GHz)   | -32.48      | See Graphs | Pass    |
| 5MHz_High_QPSK_1@0(30MHz~9.49GHz)     | -33.32      | See Graphs | Pass    |
| 10MHz_Low_QPSK_1@0(30MHz~9.49GHz)     | -32.85      | See Graphs | Pass    |
| 10MHz_Middle_QPSK_1@0(30MHz~9.49GHz)  | -33.09      | See Graphs | Pass    |
| 10MHz_High_QPSK_1@0(30MHz~9.49GHz)    | -32.87      | See Graphs | Pass    |

**Note:1RB was the worst case.**

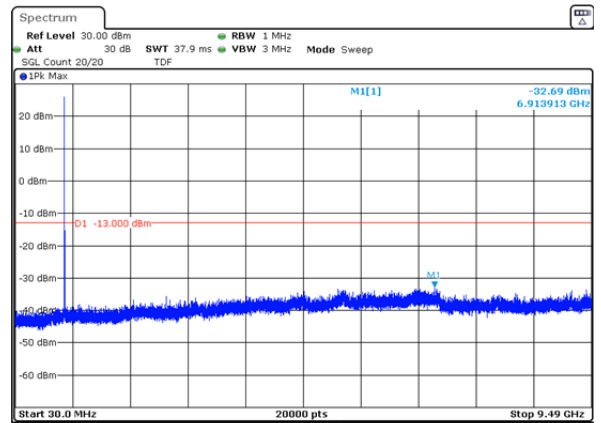
**Band 5, Normal****1RB was the worst case**

1.4MHz\_Low\_QPSK\_1@0(30MHz~9.49GHz)



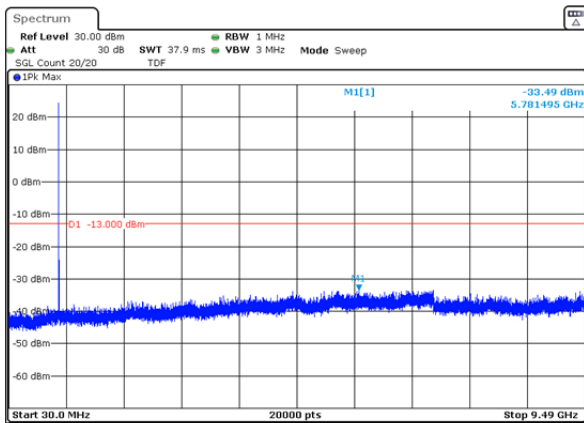
ProjectNo.: 2507A05697E-RF Testert:Baylon Ma  
Date: 27\_JUN,2026 12:17:02

1.4MHz\_Middle\_QPSK\_1@0(30MHz~9.49GHz)



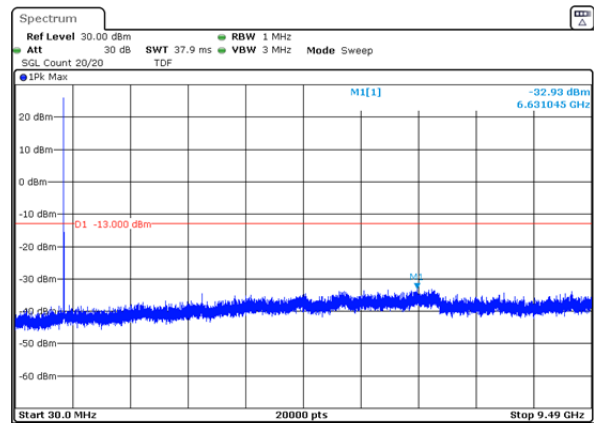
ProjectNo.: 2507A05697E-RF Testert:Baylon Ma  
Date: 27\_JUN,2026 12:17:37

1.4MHz\_High\_QPSK\_1@0(30MHz~9.49GHz)



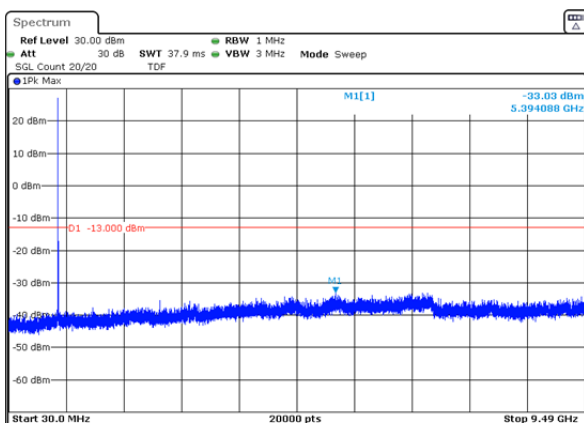
ProjectNo.: 2507A05697E-RF Testert:Baylon Ma  
Date: 27\_JUN,2026 12:18:12

3MHz\_Low\_QPSK\_1@0(30MHz~9.49GHz)



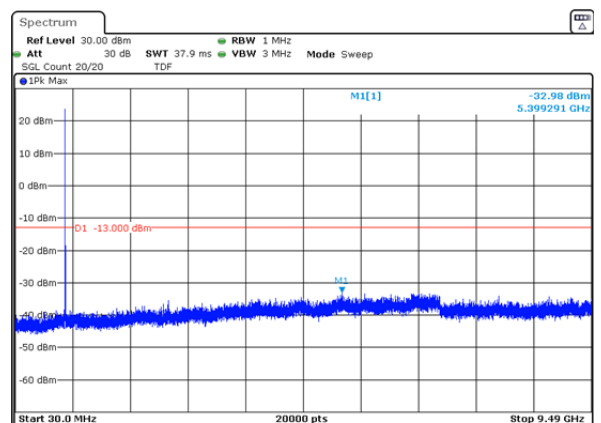
ProjectNo.: 2507A05697E-RF Testert:Baylon Ma  
Date: 27\_JUN,2026 12:20:15

3MHz\_Middle\_QPSK\_1@0(30MHz~9.49GHz)



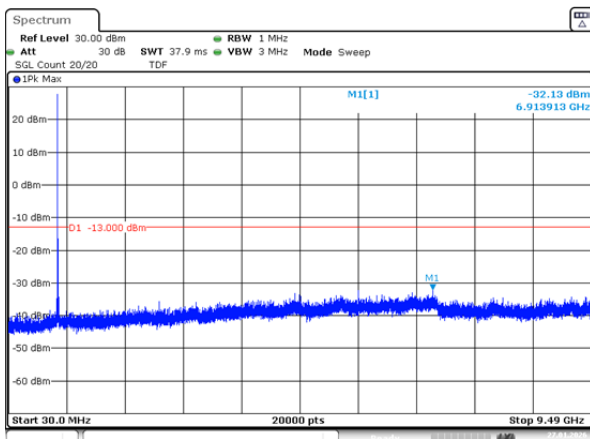
ProjectNo.: 2507A05697E-RF Testert:Baylon Ma  
Date: 27\_JUN,2026 12:20:50

3MHz\_High\_QPSK\_1@0(30MHz~9.49GHz)



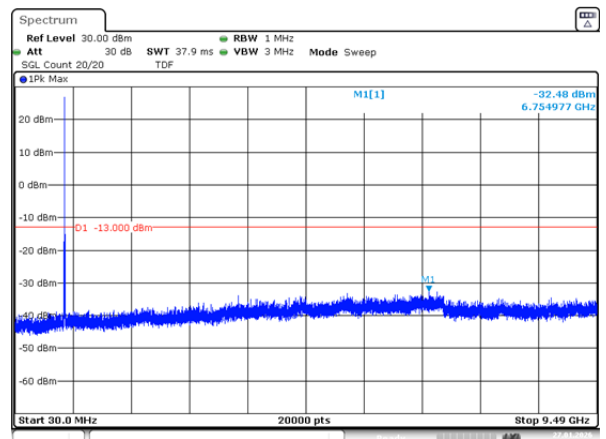
ProjectNo.: 2507A05697E-RF Testert:Baylon Ma  
Date: 27\_JUN,2026 12:21:24

5MHz\_Low\_QPSK\_1@0(30MHz~9.49GHz)



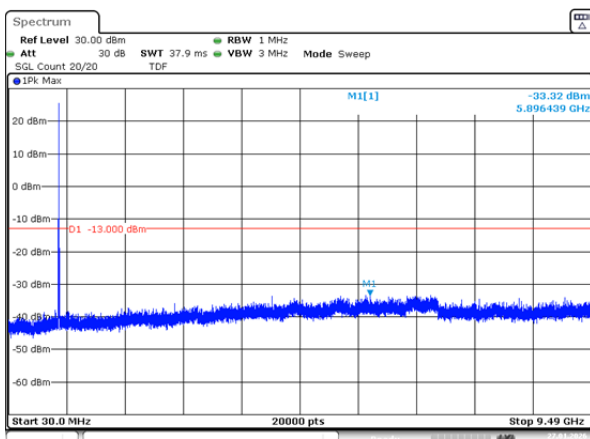
ProjectNo.: 2507A05697E-RF Tester: Breydon Ma  
Date: 27-JUN-2026 12:23:25

5MHz\_Middle\_QPSK\_1@0(30MHz~9.49GHz)



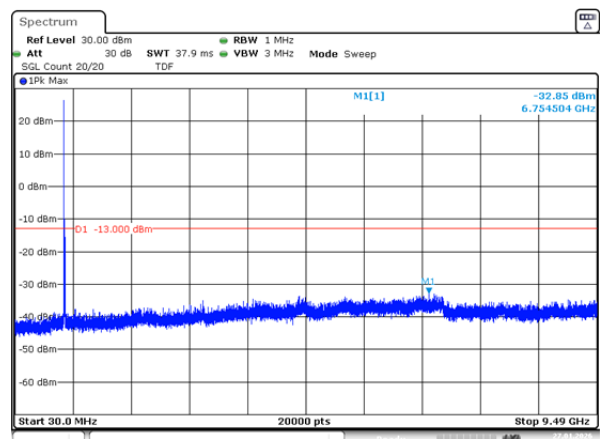
ProjectNo.: 2507A05697E-RF Tester: Breydon Ma  
Date: 27-JUN-2026 12:24:00

5MHz\_High\_QPSK\_1@0(30MHz~9.49GHz)



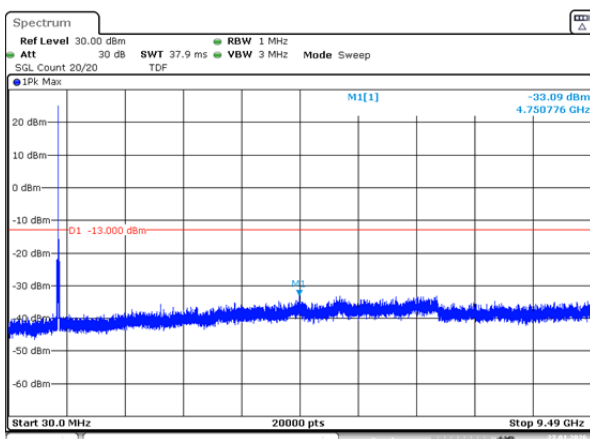
ProjectNo.: 2507A05697E-RF Tester: Breydon Ma  
Date: 27-JUN-2026 12:24:35

10MHz\_Low\_QPSK\_1@0(30MHz~9.49GHz)



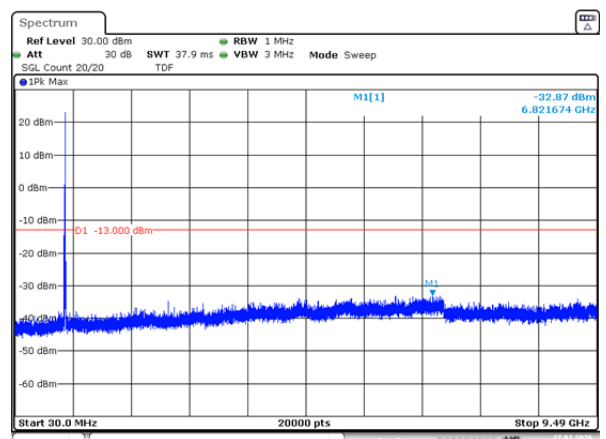
ProjectNo.: 2507A05697E-RF Tester: Breydon Ma  
Date: 27-JUN-2026 12:26:53

10MHz\_Middle\_QPSK\_1@0(30MHz~9.49GHz)



ProjectNo.: 2507A05697E-RF Tester: Breydon Ma  
Date: 27-JUN-2026 12:28:04

10MHz\_High\_QPSK\_1@0(30MHz~9.49GHz)



ProjectNo.: 2507A05697E-RF Tester: Breydon Ma  
Date: 27-JUN-2026 12:29:14

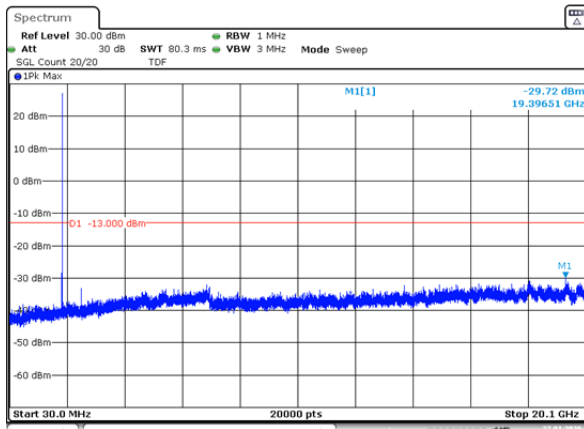
**FCC Part 24E****Band 2, Normal**

| Mode                                  | Value (dBm) | Limit      | Verdict |
|---------------------------------------|-------------|------------|---------|
| 1.4MHz_Low_QPSK_1@0(30MHz~20.1GHz)    | -29.72      | See Graphs | Pass    |
| 1.4MHz_Middle_QPSK_1@0(30MHz~20.1GHz) | -30.37      | See Graphs | Pass    |
| 1.4MHz_High_QPSK_1@0(30MHz~20.1GHz)   | -29.88      | See Graphs | Pass    |
| 3MHz_Low_QPSK_1@0(30MHz~20.1GHz)      | -30.83      | See Graphs | Pass    |
| 3MHz_Middle_QPSK_1@0(30MHz~20.1GHz)   | -30.98      | See Graphs | Pass    |
| 3MHz_High_QPSK_1@0(30MHz~20.1GHz)     | -29.28      | See Graphs | Pass    |
| 5MHz_Low_QPSK_1@0(30MHz~20.1GHz)      | -31.26      | See Graphs | Pass    |
| 5MHz_Middle_QPSK_1@0(30MHz~20.1GHz)   | -30.53      | See Graphs | Pass    |
| 5MHz_High_QPSK_1@0(30MHz~20.1GHz)     | -28.44      | See Graphs | Pass    |
| 10MHz_Low_QPSK_1@0(30MHz~20.1GHz)     | -28.83      | See Graphs | Pass    |
| 10MHz_Middle_QPSK_1@0(30MHz~20.1GHz)  | -30.68      | See Graphs | Pass    |
| 10MHz_High_QPSK_1@0(30MHz~20.1GHz)    | -31.28      | See Graphs | Pass    |
| 15MHz_Low_QPSK_1@0(30MHz~20.1GHz)     | -29.96      | See Graphs | Pass    |
| 15MHz_Middle_QPSK_1@0(30MHz~20.1GHz)  | -30.65      | See Graphs | Pass    |
| 15MHz_High_QPSK_1@0(30MHz~20.1GHz)    | -31.30      | See Graphs | Pass    |
| 20MHz_Low_QPSK_1@0(30MHz~20.1GHz)     | -29.95      | See Graphs | Pass    |
| 20MHz_Middle_QPSK_1@0(30MHz~20.1GHz)  | -31.35      | See Graphs | Pass    |
| 20MHz_High_QPSK_1@0(30MHz~20.1GHz)    | -30.88      | See Graphs | Pass    |

**Note:1RB was the worst case.**

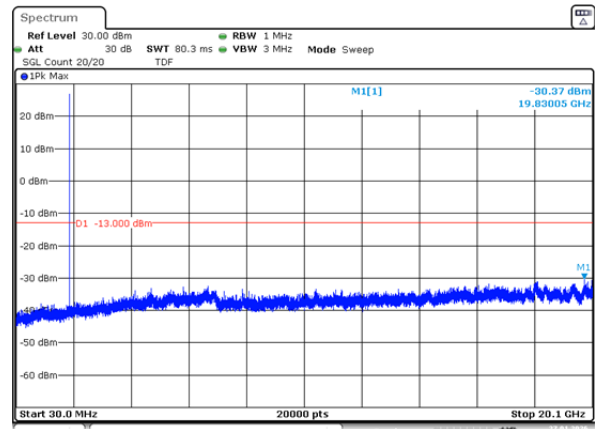
**Band 2, Normal****1RB was the worst case**

1.4MHz\_Low\_QPSK\_1@0(30MHz~20.1GHz)



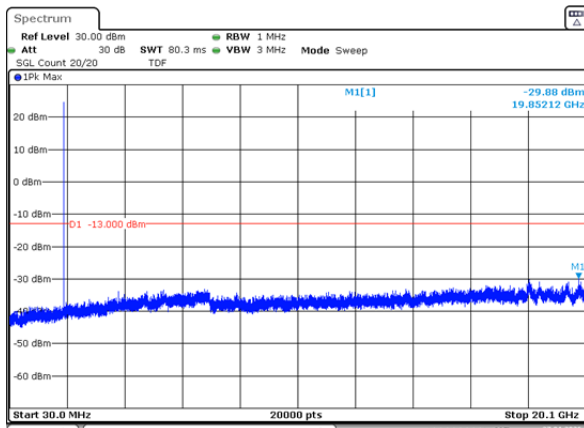
ProjectNo.: 2507A05697E-RF Testers: Binyan Ma  
Date: 27\_JUN, 2026 10:33:27

1.4MHz\_Middle\_QPSK\_1@0(30MHz~20.1GHz)



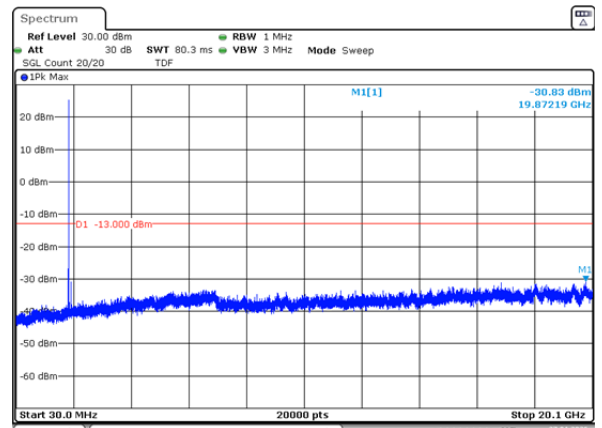
ProjectNo.: 2507A05697E-RF Testers: Binyan Ma  
Date: 27\_JUN, 2026 10:34:26

1.4MHz\_High\_QPSK\_1@0(30MHz~20.1GHz)



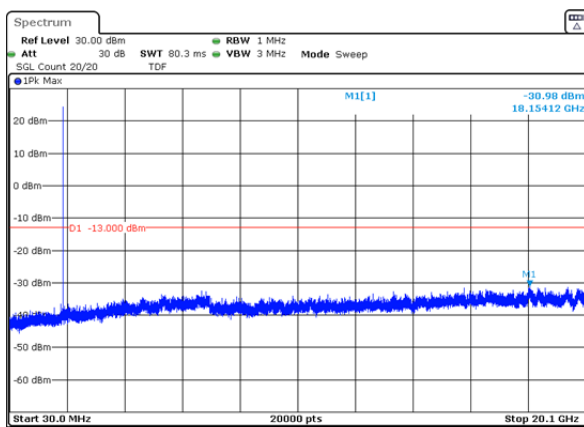
ProjectNo.: 2507A05697E-RF Testers: Binyan Ma  
Date: 27\_JUN, 2026 10:35:29

3MHz\_Low\_QPSK\_1@0(30MHz~20.1GHz)



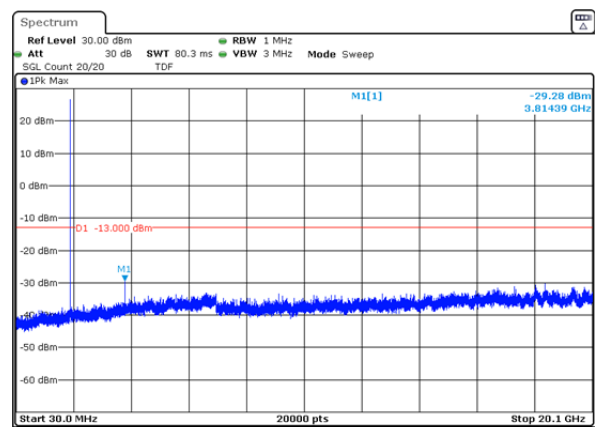
ProjectNo.: 2507A05697E-RF Testers: Binyan Ma  
Date: 27\_JUN, 2026 10:42:20

3MHz\_Middle\_QPSK\_1@0(30MHz~20.1GHz)



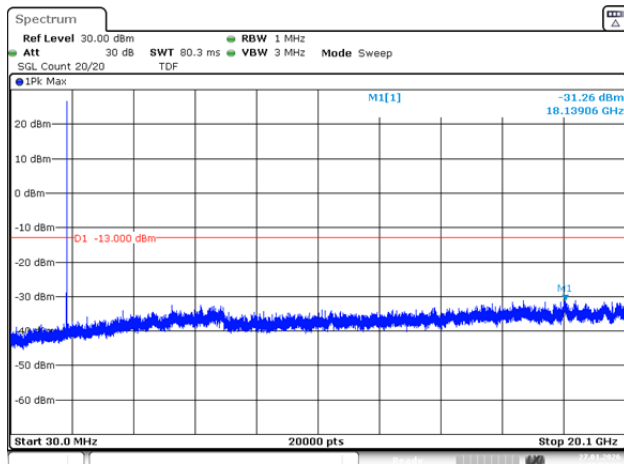
ProjectNo.: 2507A05697E-RF Testers: Binyan Ma  
Date: 27\_JUN, 2026 10:46:49

3MHz\_High\_QPSK\_1@0(30MHz~20.1GHz)



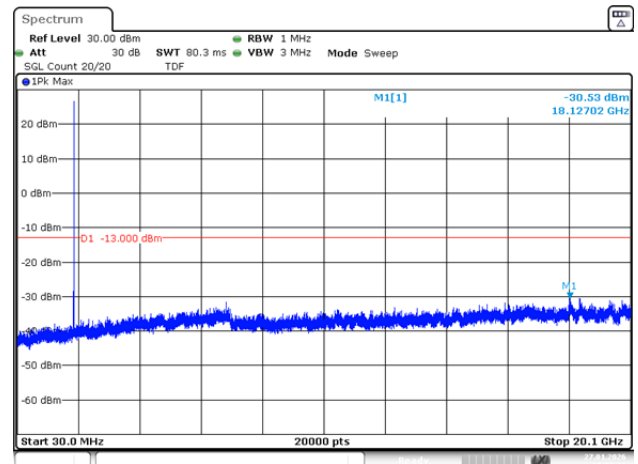
ProjectNo.: 2507A05697E-RF Testers: Binyan Ma  
Date: 27\_JUN, 2026 10:51:06

5MHz\_Low\_QPSK\_1@0(30MHz~20.1GHz)



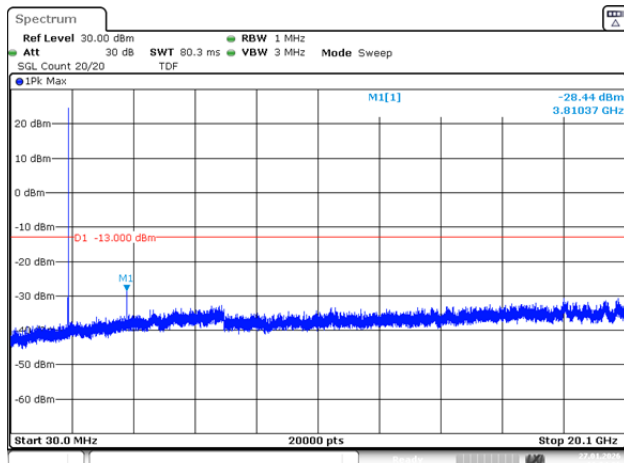
ProjectNo.: 2507A05697E-RF Tester: Bkaylon Ma  
Date: 27\_JUN.2026 10:54:09

5MHz\_Middle\_QPSK\_1@0(30MHz~20.1GHz)



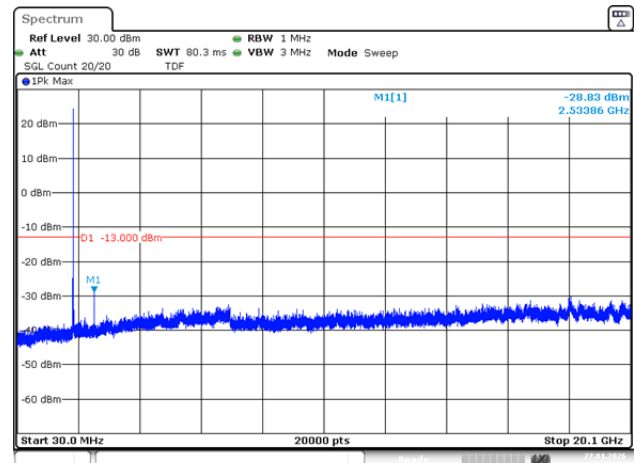
ProjectNo.: 2507A05697E-RF Tester: Bkaylon Ma  
Date: 27\_JUN.2026 10:57:19

5MHz\_High\_QPSK\_1@0(30MHz~20.1GHz)



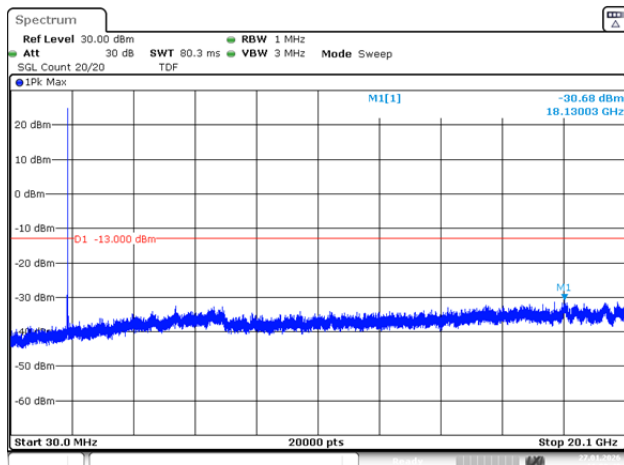
ProjectNo.: 2507A05697E-RF Tester: Bkaylon Ma  
Date: 27\_JUN.2026 11:04:06

10MHz\_Low\_QPSK\_1@0(30MHz~20.1GHz)



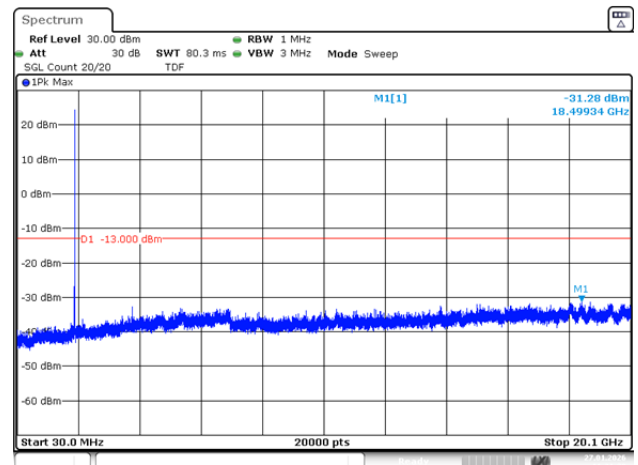
ProjectNo.: 2507A05697E-RF Tester: Bkaylon Ma  
Date: 27\_JUN.2026 11:06:03

10MHz\_Middle\_QPSK\_1@0(30MHz~20.1GHz)



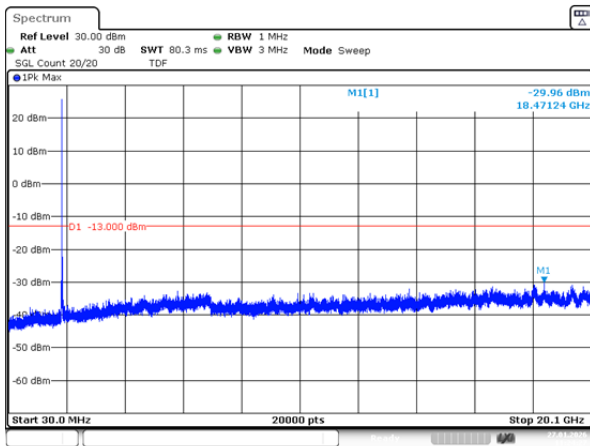
ProjectNo.: 2507A05697E-RF Tester: Bkaylon Ma  
Date: 27\_JUN.2026 11:08:48

10MHz\_High\_QPSK\_1@0(30MHz~20.1GHz)



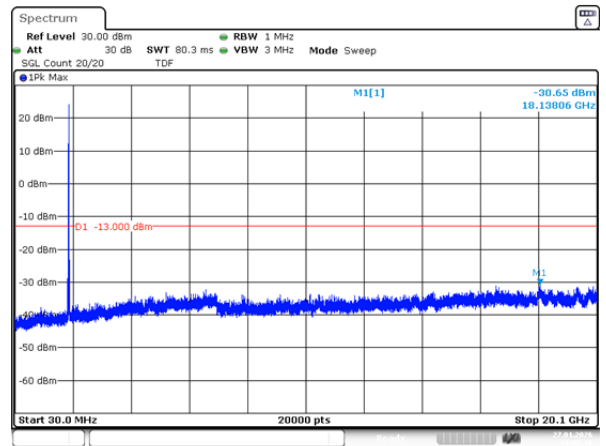
ProjectNo.: 2507A05697E-RF Tester: Bkaylon Ma  
Date: 27\_JUN.2026 11:21:30

15MHz\_Low\_QPSK\_1@0(30MHz~20.1GHz)



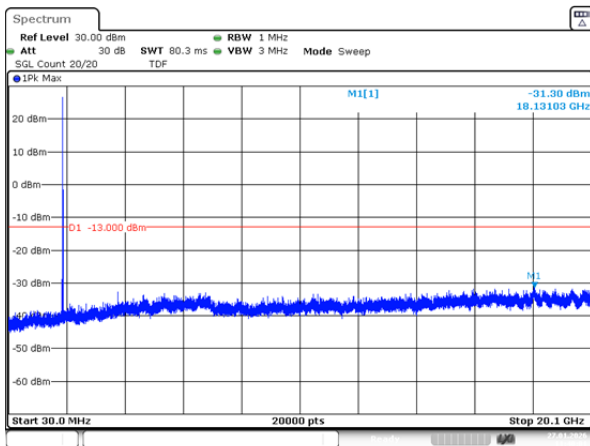
ProjectNo.: 2507A05697E-RF Tester: Breydon Ma  
Date: 27-Jun-2026 11:24:27

15MHz\_Middle\_QPSK\_1@0(30MHz~20.1GHz)



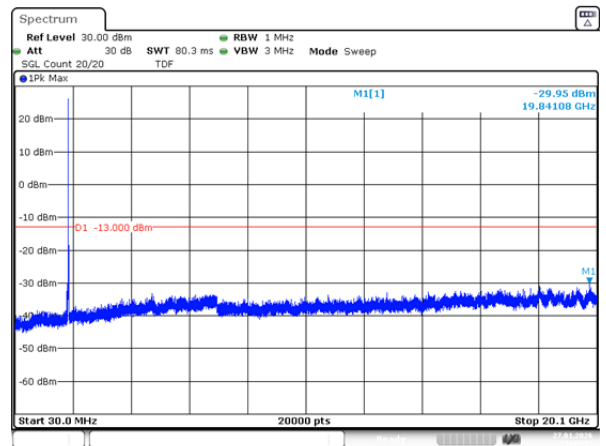
ProjectNo.: 2507A05697E-RF Tester: Breydon Ma  
Date: 27-Jun-2026 11:37:16

15MHz\_High\_QPSK\_1@0(30MHz~20.1GHz)



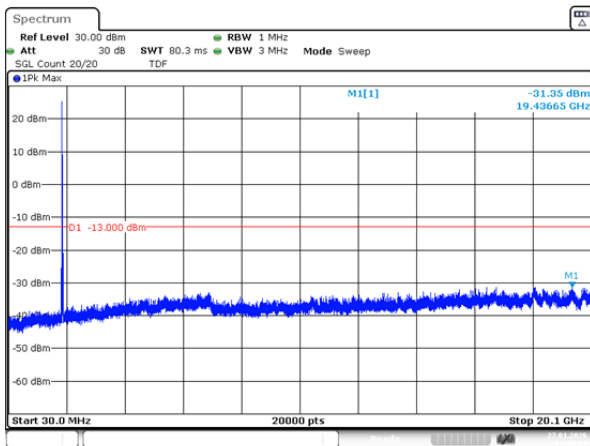
ProjectNo.: 2507A05697E-RF Tester: Breydon Ma  
Date: 27-Jun-2026 11:40:00

20MHz\_Low\_QPSK\_1@0(30MHz~20.1GHz)



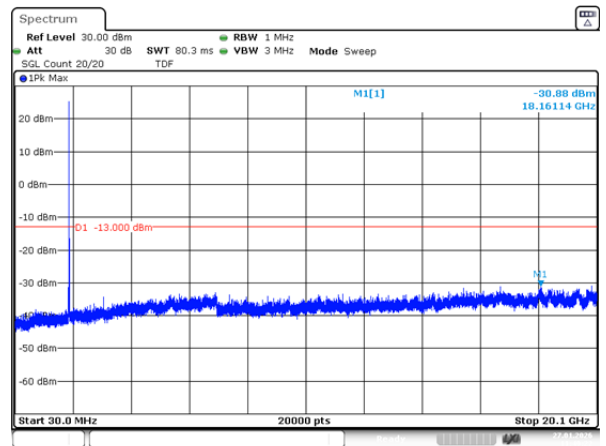
ProjectNo.: 2507A05697E-RF Tester: Breydon Ma  
Date: 27-Jun-2026 11:43:33

20MHz\_Middle\_QPSK\_1@0(30MHz~20.1GHz)



ProjectNo.: 2507A05697E-RF Tester: Breydon Ma  
Date: 27-Jun-2026 11:45:04

20MHz\_High\_QPSK\_1@0(30MHz~20.1GHz)



ProjectNo.: 2507A05697E-RF Tester: Breydon Ma  
Date: 27-Jun-2026 11:49:21

## FCC Part 27

## Band 4, Normal

| Mode                                   | Value (dBm) | Limit      | Verdict |
|----------------------------------------|-------------|------------|---------|
| 1.4MHz_Low_QPSK_1@0(30MHz~18.55GHz)    | -30.78      | See Graphs | Pass    |
| 1.4MHz_Middle_QPSK_1@0(30MHz~18.55GHz) | -30.76      | See Graphs | Pass    |
| 1.4MHz_High_QPSK_1@0(30MHz~18.55GHz)   | -30.87      | See Graphs | Pass    |
| 3MHz_Low_QPSK_1@0(30MHz~18.55GHz)      | -30.86      | See Graphs | Pass    |
| 3MHz_Middle_QPSK_1@0(30MHz~18.55GHz)   | -31.10      | See Graphs | Pass    |
| 3MHz_High_QPSK_1@0(30MHz~18.55GHz)     | -29.91      | See Graphs | Pass    |
| 5MHz_Low_QPSK_1@0(30MHz~18.55GHz)      | -30.40      | See Graphs | Pass    |
| 5MHz_Middle_QPSK_1@0(30MHz~18.55GHz)   | -30.72      | See Graphs | Pass    |
| 5MHz_High_QPSK_1@0(30MHz~18.55GHz)     | -30.80      | See Graphs | Pass    |
| 10MHz_Low_QPSK_1@0(30MHz~18.55GHz)     | -30.53      | See Graphs | Pass    |
| 10MHz_Middle_QPSK_1@0(30MHz~18.55GHz)  | -31.07      | See Graphs | Pass    |
| 10MHz_High_QPSK_1@0(30MHz~18.55GHz)    | -30.73      | See Graphs | Pass    |
| 15MHz_Low_QPSK_1@0(30MHz~18.55GHz)     | -30.46      | See Graphs | Pass    |
| 15MHz_Middle_QPSK_1@0(30MHz~18.55GHz)  | -30.33      | See Graphs | Pass    |
| 15MHz_High_QPSK_1@0(30MHz~18.55GHz)    | -29.87      | See Graphs | Pass    |
| 20MHz_Low_QPSK_1@0(30MHz~18.55GHz)     | -31.03      | See Graphs | Pass    |
| 20MHz_Middle_QPSK_1@0(30MHz~18.55GHz)  | -31.18      | See Graphs | Pass    |
| 20MHz_High_QPSK_1@0(30MHz~18.55GHz)    | -30.23      | See Graphs | Pass    |

## Band 7, Normal

| Mode                                 | Value (dBm) | Limit      | Verdict |
|--------------------------------------|-------------|------------|---------|
| 5MHz_Low_QPSK_1@0(30MHz~26.7GHz)     | -36.74      | See Graphs | Pass    |
| 5MHz_Middle_QPSK_1@0(30MHz~26.7GHz)  | -35.07      | See Graphs | Pass    |
| 5MHz_High_QPSK_1@0(30MHz~26.7GHz)    | -35.29      | See Graphs | Pass    |
| 10MHz_Low_QPSK_1@0(30MHz~26.7GHz)    | -35.89      | See Graphs | Pass    |
| 10MHz_Middle_QPSK_1@0(30MHz~26.7GHz) | -34.52      | See Graphs | Pass    |
| 10MHz_High_QPSK_1@0(30MHz~26.7GHz)   | -36.18      | See Graphs | Pass    |
| 15MHz_Low_QPSK_1@0(30MHz~26.7GHz)    | -35.24      | See Graphs | Pass    |
| 15MHz_Middle_QPSK_1@0(30MHz~26.7GHz) | -35.69      | See Graphs | Pass    |
| 15MHz_High_QPSK_1@0(30MHz~26.7GHz)   | -36.35      | See Graphs | Pass    |
| 20MHz_Low_QPSK_1@0(30MHz~26.7GHz)    | -36.30      | See Graphs | Pass    |
| 20MHz_Middle_QPSK_1@0(30MHz~26.7GHz) | -35.51      | See Graphs | Pass    |
| 20MHz_High_QPSK_1@0(30MHz~26.7GHz)   | -35.84      | See Graphs | Pass    |

**Band 12, Normal**

| Mode                                  | Value (dBm) | Limit      | Verdict |
|---------------------------------------|-------------|------------|---------|
| 1.4MHz_Low_QPSK_1@0(30MHz~8.16GHz)    | -33.27      | See Graphs | Pass    |
| 1.4MHz_Middle_QPSK_1@0(30MHz~8.16GHz) | -32.54      | See Graphs | Pass    |
| 1.4MHz_High_QPSK_1@0(30MHz~8.16GHz)   | -32.29      | See Graphs | Pass    |
| 3MHz_Low_QPSK_1@0(30MHz~8.16GHz)      | -33.05      | See Graphs | Pass    |
| 3MHz_Middle_QPSK_1@0(30MHz~8.16GHz)   | -32.59      | See Graphs | Pass    |
| 3MHz_High_QPSK_1@0(30MHz~8.16GHz)     | -33.21      | See Graphs | Pass    |
| 5MHz_Low_QPSK_1@0(30MHz~8.16GHz)      | -31.96      | See Graphs | Pass    |
| 5MHz_Middle_QPSK_1@0(30MHz~8.16GHz)   | -32.94      | See Graphs | Pass    |
| 5MHz_High_QPSK_1@0(30MHz~8.16GHz)     | -33.07      | See Graphs | Pass    |
| 10MHz_Low_QPSK_1@0(30MHz~8.16GHz)     | -31.30      | See Graphs | Pass    |
| 10MHz_Middle_QPSK_1@0(30MHz~8.16GHz)  | -32.70      | See Graphs | Pass    |
| 10MHz_High_QPSK_1@0(30MHz~8.16GHz)    | -33.17      | See Graphs | Pass    |

**Band 13, Normal**

| Mode                                   | Value (dBm) | Limit      | Verdict |
|----------------------------------------|-------------|------------|---------|
| 5MHz_Low_QPSK_1@0(30MHz~8.87GHz)       | -32.13      | See Graphs | Pass    |
| 5MHz_Low_QPSK_1@0(763MHz~775MHz)       | -53.47      | See Graphs | Pass    |
| 5MHz_Low_QPSK_1@0(793MHz~806MHz)       | -59.16      | See Graphs | Pass    |
| 5MHz_Low_QPSK_1@0(1559MHz~1610MHz)     | -47.08      | See Graphs | Pass    |
| 5MHz_High_QPSK_1@0(30MHz~8.87GHz)      | -32.18      | See Graphs | Pass    |
| 5MHz_High_QPSK_1@0(763MHz~775MHz)      | -52.00      | See Graphs | Pass    |
| 5MHz_High_QPSK_1@0(793MHz~806MHz)      | -58.93      | See Graphs | Pass    |
| 5MHz_High_QPSK_1@0(1559MHz~1610MHz)    | -47.21      | See Graphs | Pass    |
| 10MHz_Middle_QPSK_1@0(30MHz~8.87GHz)   | -33.27      | See Graphs | Pass    |
| 10MHz_Middle_QPSK_1@0(763MHz~775MHz)   | -51.39      | See Graphs | Pass    |
| 10MHz_Middle_QPSK_1@0(793MHz~806MHz)   | -37.53      | See Graphs | Pass    |
| 10MHz_Middle_QPSK_1@0(1559MHz~1610MHz) | -47.01      | See Graphs | Pass    |

**Band 17, Normal**

| Mode                                 | Value (dBm) | Limit      | Verdict |
|--------------------------------------|-------------|------------|---------|
| 5MHz_Low_QPSK_1@0(30MHz~8.16GHz)     | -32.53      | See Graphs | Pass    |
| 5MHz_Middle_QPSK_1@0(30MHz~8.16GHz)  | -32.53      | See Graphs | Pass    |
| 5MHz_High_QPSK_1@0(30MHz~8.16GHz)    | -32.66      | See Graphs | Pass    |
| 10MHz_Low_QPSK_1@0(30MHz~8.16GHz)    | -32.71      | See Graphs | Pass    |
| 10MHz_Middle_QPSK_1@0(30MHz~8.16GHz) | -32.90      | See Graphs | Pass    |

| Mode                               | Value (dBm) | Limit      | Verdict |
|------------------------------------|-------------|------------|---------|
| 10MHz_High_QPSK_1@0(30MHz~8.16GHz) | -32.63      | See Graphs | Pass    |

**Band 38, Normal**

| Mode                                 | Value (dBm) | Limit      | Verdict |
|--------------------------------------|-------------|------------|---------|
| 5MHz_Low_QPSK_1@0(30MHz~27.2GHz)     | -37.09      | See Graphs | Pass    |
| 5MHz_Middle_QPSK_1@0(30MHz~27.2GHz)  | -36.49      | See Graphs | Pass    |
| 5MHz_High_QPSK_1@0(30MHz~27.2GHz)    | -35.85      | See Graphs | Pass    |
| 10MHz_Low_QPSK_1@0(30MHz~27.2GHz)    | -36.29      | See Graphs | Pass    |
| 10MHz_Middle_QPSK_1@0(30MHz~27.2GHz) | -36.18      | See Graphs | Pass    |
| 10MHz_High_QPSK_1@0(30MHz~27.2GHz)   | -36.59      | See Graphs | Pass    |
| 15MHz_Low_QPSK_1@0(30MHz~27.2GHz)    | -35.67      | See Graphs | Pass    |
| 15MHz_Middle_QPSK_1@0(30MHz~27.2GHz) | -34.53      | See Graphs | Pass    |
| 15MHz_High_QPSK_1@0(30MHz~27.2GHz)   | -36.59      | See Graphs | Pass    |
| 20MHz_Low_QPSK_1@0(30MHz~27.2GHz)    | -36.00      | See Graphs | Pass    |
| 20MHz_Middle_QPSK_1@0(30MHz~27.2GHz) | -34.41      | See Graphs | Pass    |
| 20MHz_High_QPSK_1@0(30MHz~27.2GHz)   | -36.23      | See Graphs | Pass    |

**Band 66, Normal**

| Mode                                  | Value (dBm) | Limit      | Verdict |
|---------------------------------------|-------------|------------|---------|
| 1.4MHz_Low_QPSK_1@0(30MHz~18.8GHz)    | -34.12      | See Graphs | Pass    |
| 1.4MHz_Middle_QPSK_1@0(30MHz~18.8GHz) | -33.38      | See Graphs | Pass    |
| 1.4MHz_High_QPSK_1@0(30MHz~18.8GHz)   | -34.17      | See Graphs | Pass    |
| 3MHz_Low_QPSK_1@0(30MHz~18.8GHz)      | -33.50      | See Graphs | Pass    |
| 3MHz_Middle_QPSK_1@0(30MHz~18.8GHz)   | -34.01      | See Graphs | Pass    |
| 3MHz_High_QPSK_1@0(30MHz~18.8GHz)     | -33.22      | See Graphs | Pass    |
| 5MHz_Low_QPSK_1@0(30MHz~18.8GHz)      | -33.94      | See Graphs | Pass    |
| 5MHz_Middle_QPSK_1@0(30MHz~18.8GHz)   | -32.96      | See Graphs | Pass    |
| 5MHz_High_QPSK_1@0(30MHz~18.8GHz)     | -33.99      | See Graphs | Pass    |
| 10MHz_Low_QPSK_1@0(30MHz~18.8GHz)     | -34.47      | See Graphs | Pass    |
| 10MHz_Middle_QPSK_1@0(30MHz~18.8GHz)  | -33.33      | See Graphs | Pass    |
| 10MHz_High_QPSK_1@0(30MHz~18.8GHz)    | -33.62      | See Graphs | Pass    |
| 15MHz_Low_QPSK_1@0(30MHz~18.8GHz)     | -33.93      | See Graphs | Pass    |
| 15MHz_Middle_QPSK_1@0(30MHz~18.8GHz)  | -34.25      | See Graphs | Pass    |
| 15MHz_High_QPSK_1@0(30MHz~18.8GHz)    | -34.09      | See Graphs | Pass    |
| 20MHz_Low_QPSK_1@0(30MHz~18.8GHz)     | -33.79      | See Graphs | Pass    |
| 20MHz_Middle_QPSK_1@0(30MHz~18.8GHz)  | -34.27      | See Graphs | Pass    |
| 20MHz_High_QPSK_1@0(30MHz~18.8GHz)    | -33.79      | See Graphs | Pass    |

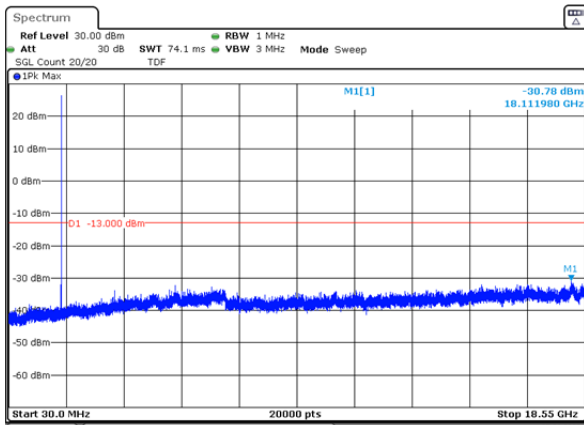
**B41\_2, Normal**

| Mode                                  | Value (dBm) | Limit      | Verdict |
|---------------------------------------|-------------|------------|---------|
| 5MHz_Low_QPSK_1@0(30MHz~27.55GHz)     | -35.72      | See Graphs | Pass    |
| 5MHz_Middle_QPSK_1@0(30MHz~27.55GHz)  | -36.73      | See Graphs | Pass    |
| 5MHz_High_QPSK_1@0(30MHz~27.55GHz)    | -30.06      | See Graphs | Pass    |
| 10MHz_Low_QPSK_1@0(30MHz~27.55GHz)    | -36.33      | See Graphs | Pass    |
| 10MHz_Middle_QPSK_1@0(30MHz~27.55GHz) | -34.88      | See Graphs | Pass    |
| 10MHz_High_QPSK_1@0(30MHz~27.55GHz)   | -33.57      | See Graphs | Pass    |
| 15MHz_Low_QPSK_1@0(30MHz~27.55GHz)    | -36.82      | See Graphs | Pass    |
| 15MHz_Middle_QPSK_1@0(30MHz~27.55GHz) | -36.63      | See Graphs | Pass    |
| 15MHz_High_QPSK_1@0(30MHz~27.55GHz)   | -34.59      | See Graphs | Pass    |
| 20MHz_Low_QPSK_1@0(30MHz~27.55GHz)    | -36.36      | See Graphs | Pass    |
| 20MHz_Middle_QPSK_1@0(30MHz~27.55GHz) | -35.68      | See Graphs | Pass    |
| 20MHz_High_QPSK_1@0(30MHz~27.55GHz)   | -30.28      | See Graphs | Pass    |

**Note:**1RB was the worst case.

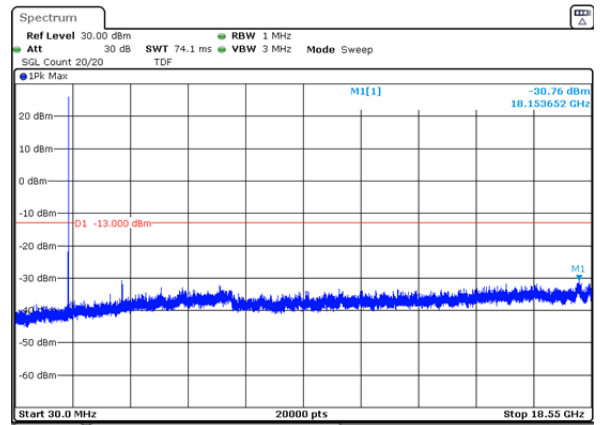
**Band 4, Normal****1RB was the worst case**

1.4MHz\_Low\_QPSK\_1@0(30MHz~18.55GHz)



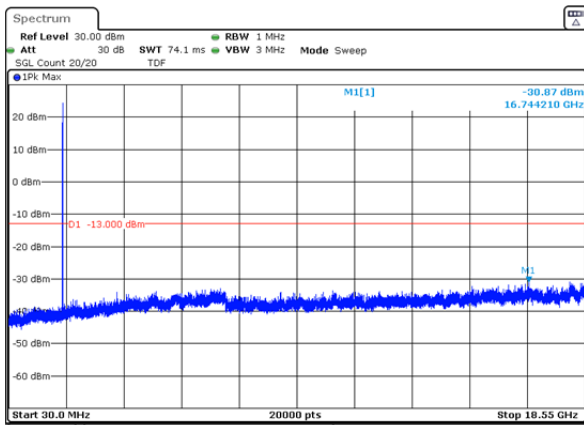
ProjectNo.: 2507A05697E-RF Testers:Braylon Ma  
Date: 27\_JUN,2026 11:52:10

1.4MHz\_Middle\_QPSK\_1@0(30MHz~18.55GHz)



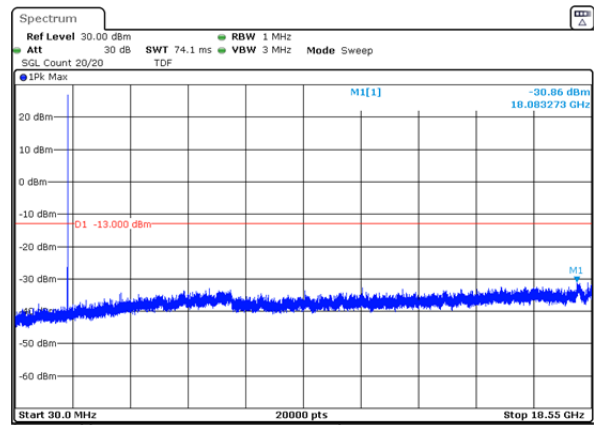
ProjectNo.: 2507A05697E-RF Testers:Braylon Ma  
Date: 27\_JUN,2026 11:52:51

1.4MHz\_High\_QPSK\_1@0(30MHz~18.55GHz)



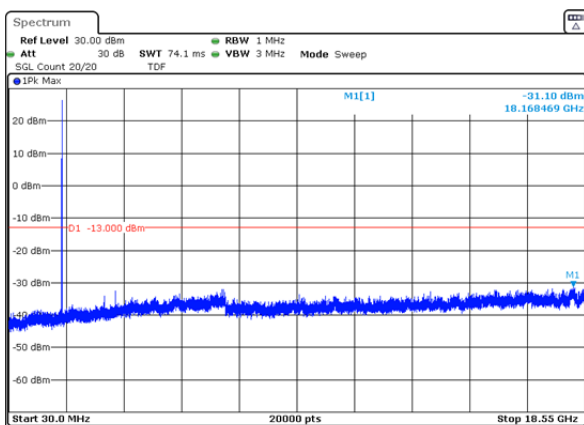
ProjectNo.: 2507A05697E-RF Testers:Braylon Ma  
Date: 27\_JUN,2026 11:53:33

3MHz\_Low\_QPSK\_1@0(30MHz~18.55GHz)



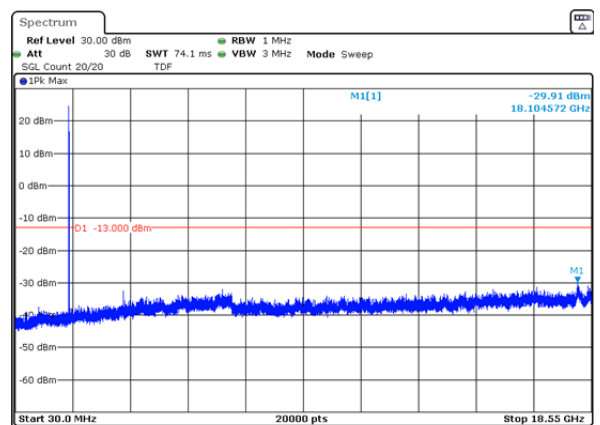
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Date: 27\_JUN,2026 11:55:21

3MHz\_Middle\_QPSK\_1@0(30MHz~18.55GHz)



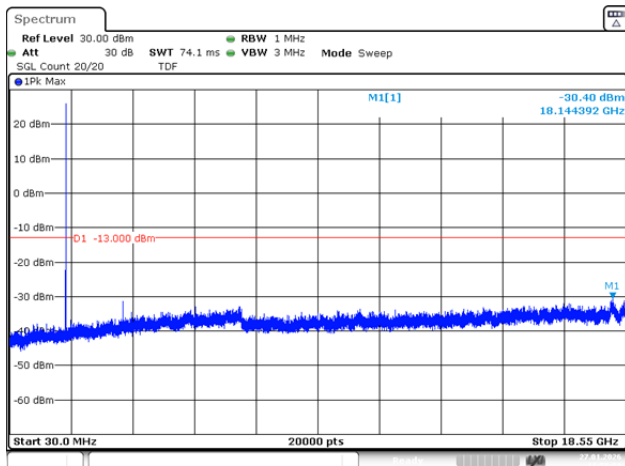
ProjectNo.: 2507A05697E-RF Testers:Braylon Ma  
Date: 27\_JUN,2026 11:56:02

3MHz\_High\_QPSK\_1@0(30MHz~18.55GHz)



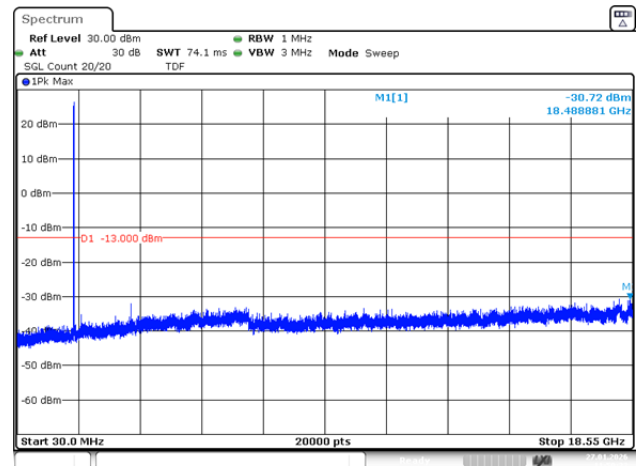
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Date: 27\_JUN,2026 11:56:43

5MHz\_Low\_QPSK\_1@0(30MHz~18.55GHz)



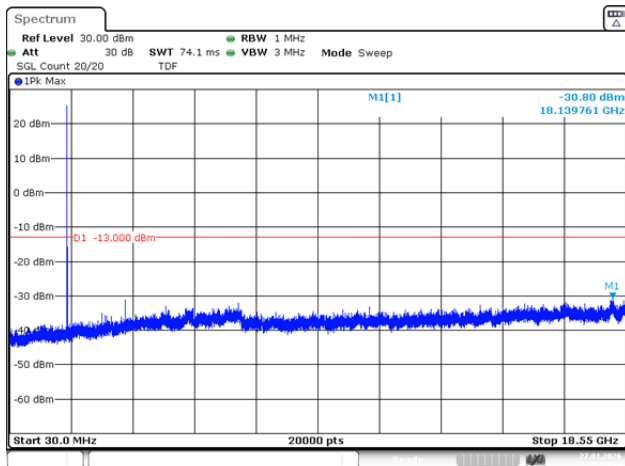
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Date: 27-JUN-2026 11:58:51

5MHz\_Middle\_QPSK\_1@0(30MHz~18.55GHz)



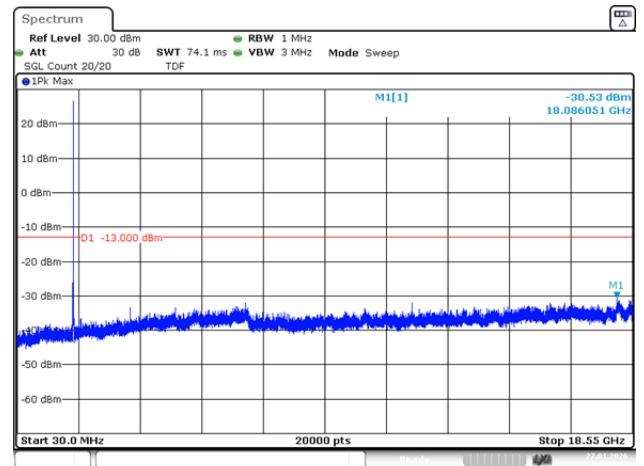
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Date: 27-JUN-2026 11:59:32

5MHz\_High\_QPSK\_1@0(30MHz~18.55GHz)



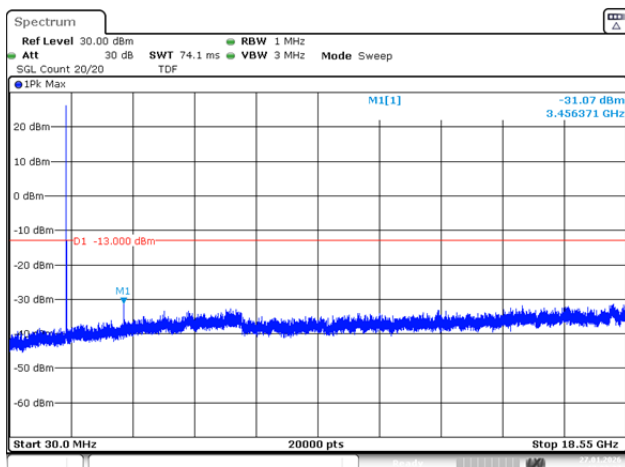
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10MHz\_Low\_QPSK\_1@0(30MHz~18.55GHz)



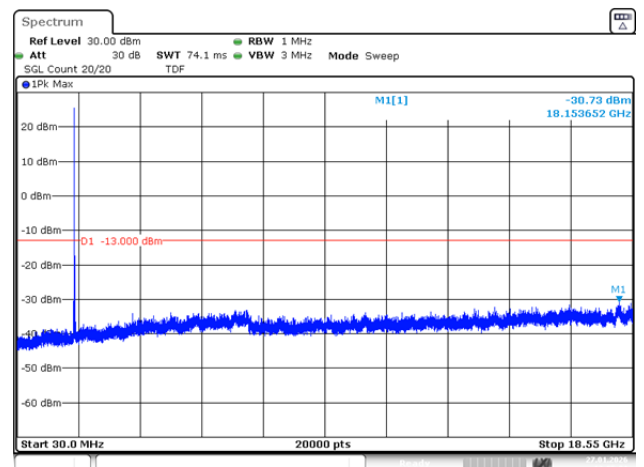
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10MHz\_Middle\_QPSK\_1@0(30MHz~18.55GHz)



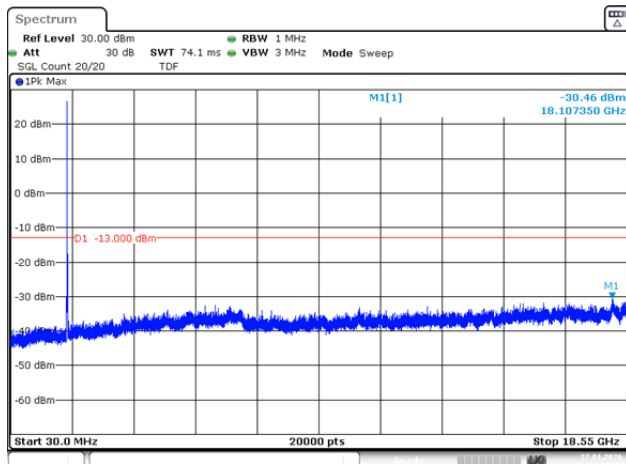
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Date: 27-JUN-2026 12:03:37

10MHz\_High\_QPSK\_1@0(30MHz~18.55GHz)



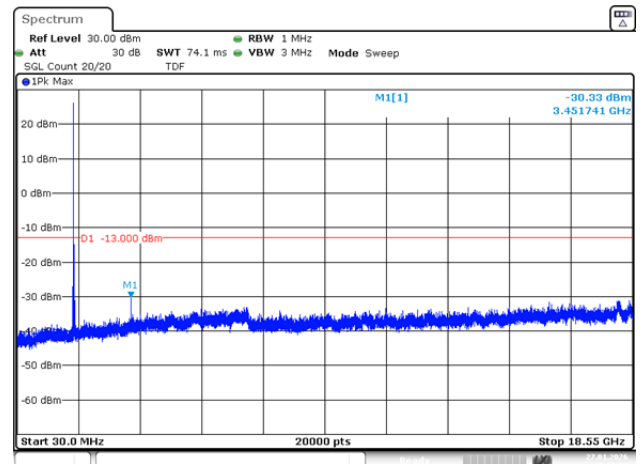
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Date: 27-JUN-2026 12:05:00

15MHz\_Low\_QPSK\_1@0(30MHz~18.55GHz)



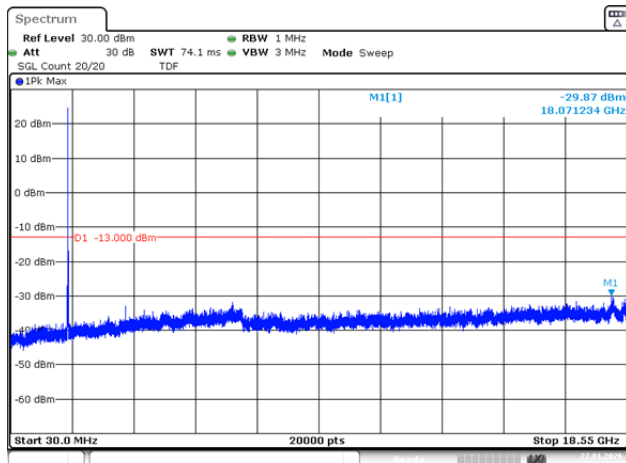
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Date: 27-JUN-2026 12:07:41

15MHz\_Middle\_QPSK\_1@0(30MHz~18.55GHz)



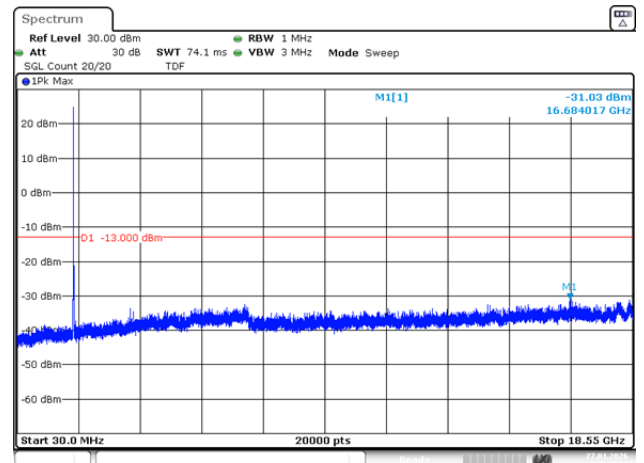
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Date: 27-JUN-2026 12:09:04

15MHz\_High\_QPSK\_1@0(30MHz~18.55GHz)



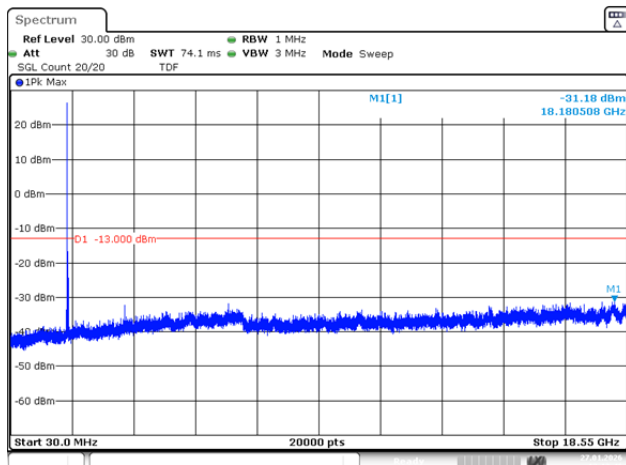
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Date: 27-JUN-2026 12:10:28

20MHz\_Low\_QPSK\_1@0(30MHz~18.55GHz)



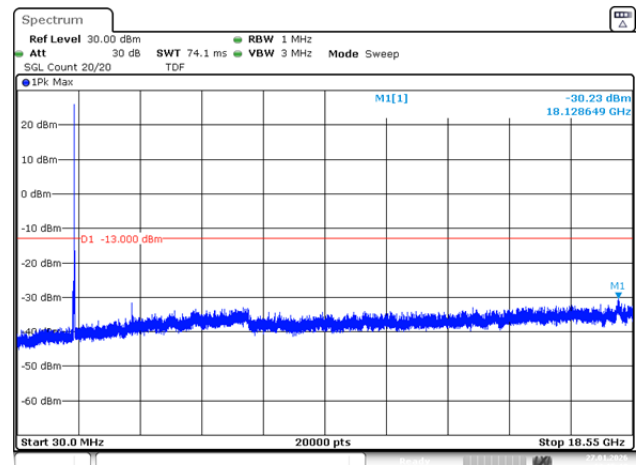
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Date: 27-JUN-2026 12:12:22

20MHz\_Middle\_QPSK\_1@0(30MHz~18.55GHz)



ProjectNo.: 2507A05697E-RF Tester: Braylon Ma  
Date: 27-JUN-2026 12:13:45

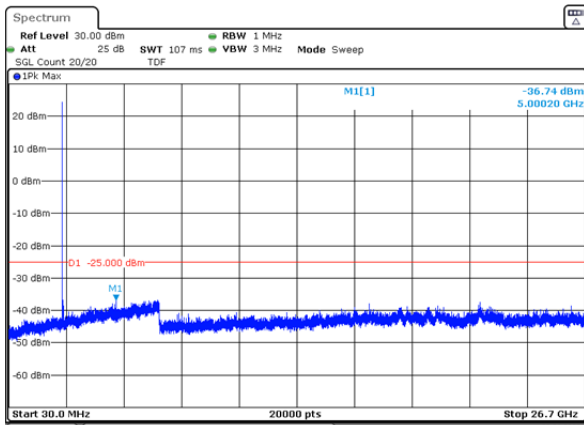
20MHz\_High\_QPSK\_1@0(30MHz~18.55GHz)



ProjectNo.: 2507A05697E-RF Tester: Braylon Ma  
Date: 27-JUN-2026 12:15:09

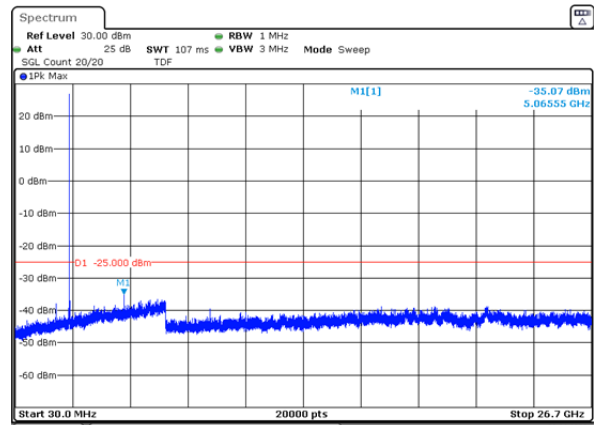
**Band 7, Normal****1RB was the worst case**

5MHz\_Low\_QPSK\_1@0(30MHz~26.7GHz)



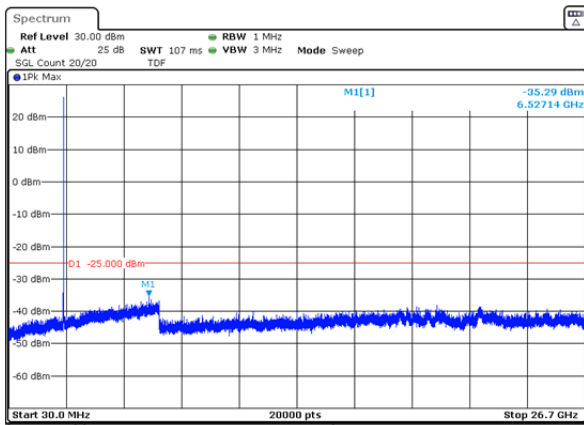
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Date: 26\_JUN, 2026 19:53:52

5MHz\_Middle\_QPSK\_1@0(30MHz~26.7GHz)



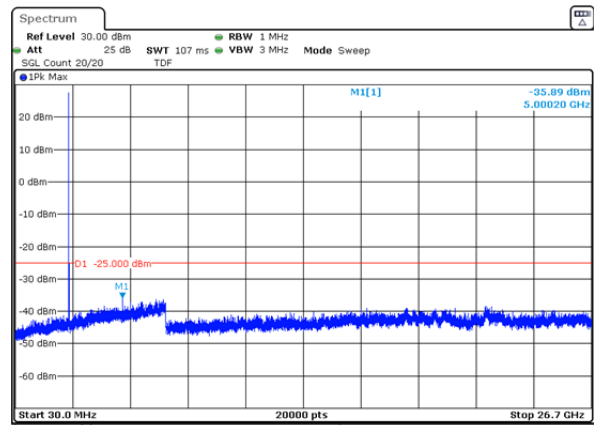
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5MHz\_High\_QPSK\_1@0(30MHz~26.7GHz)



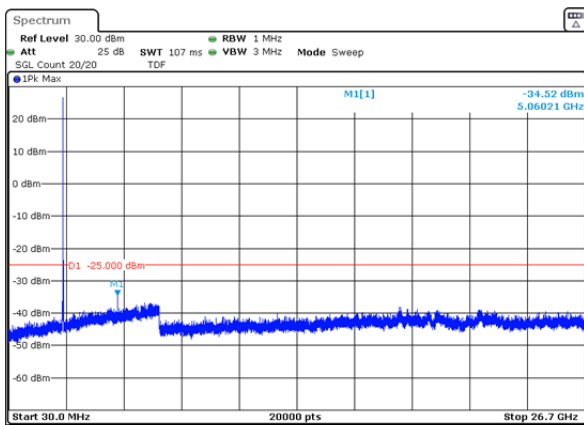
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10MHz\_Low\_QPSK\_1@0(30MHz~26.7GHz)



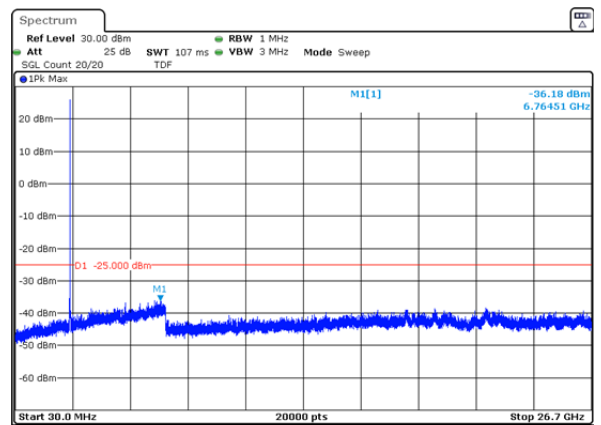
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10MHz\_Middle\_QPSK\_1@0(30MHz~26.7GHz)



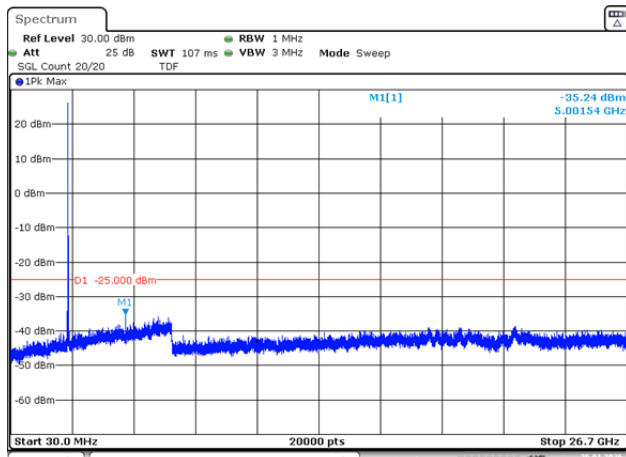
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Date: 26\_JUN, 2026 20:00:12

10MHz\_High\_QPSK\_1@0(30MHz~26.7GHz)



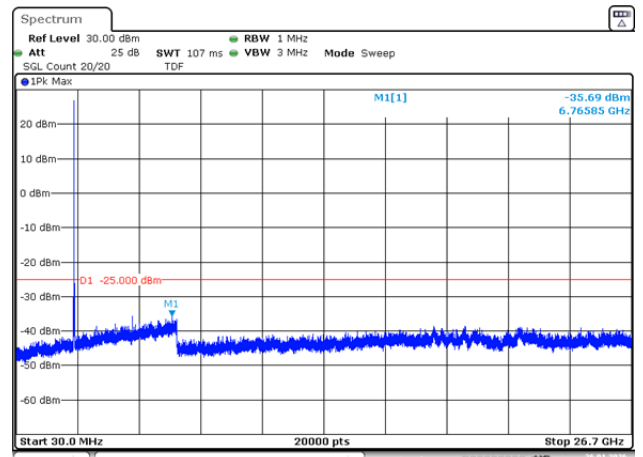
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Date: 26\_JUN, 2026 20:02:33

15MHz\_Low\_QPSK\_1@0(30MHz~26.7GHz)



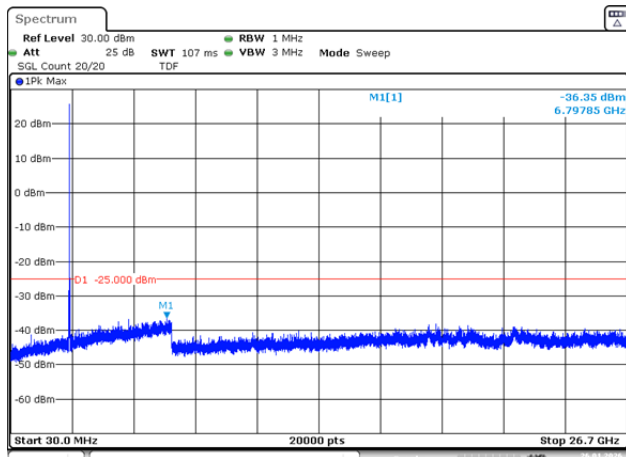
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Date: 26.JUN.2026 20:07:33

15MHz\_Middle\_QPSK\_1@0(30MHz~26.7GHz)



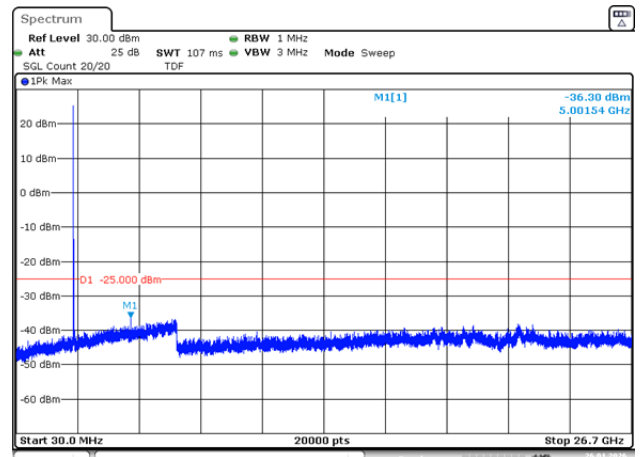
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15MHz\_High\_QPSK\_1@0(30MHz~26.7GHz)



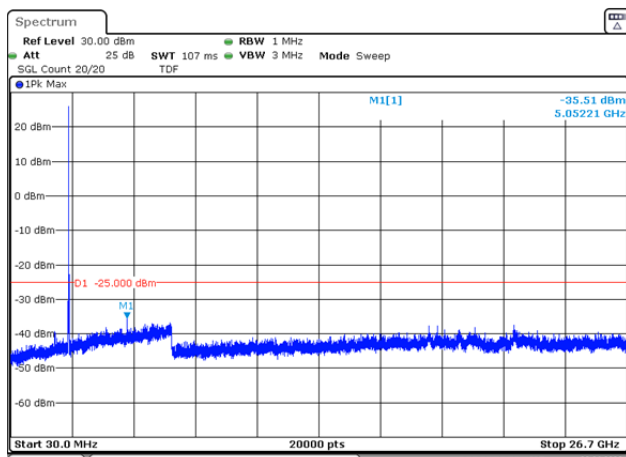
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Date: 26.JUN.2026 20:12:07

20MHz\_Low\_QPSK\_1@0(30MHz~26.7GHz)



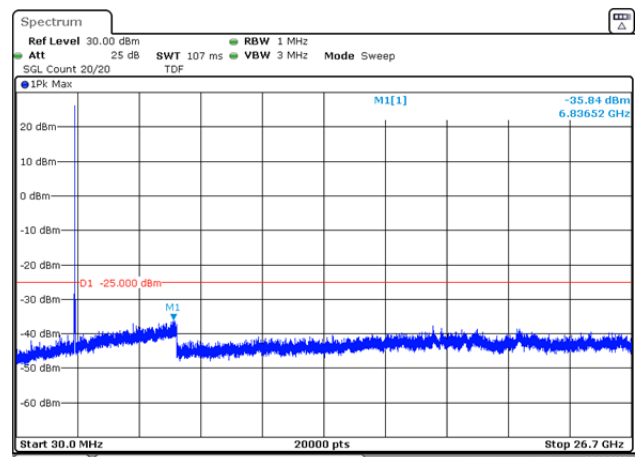
ProjectNo.: 2507A05697E-RF Tester: Braylon Ma  
Date: 26.JUN.2026 20:16:34

20MHz\_Middle\_QPSK\_1@0(30MHz~26.7GHz)



ProjectNo.: 2507A05697E-RF Tester: Braylon Ma  
Date: 26.JUN.2026 20:18:50

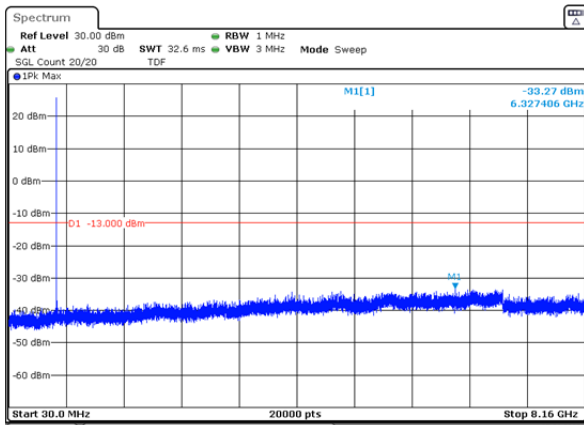
20MHz\_High\_QPSK\_1@0(30MHz~26.7GHz)



ProjectNo.: 2507A05697E-RF Tester: Braylon Ma  
Date: 26.JUN.2026 20:21:07

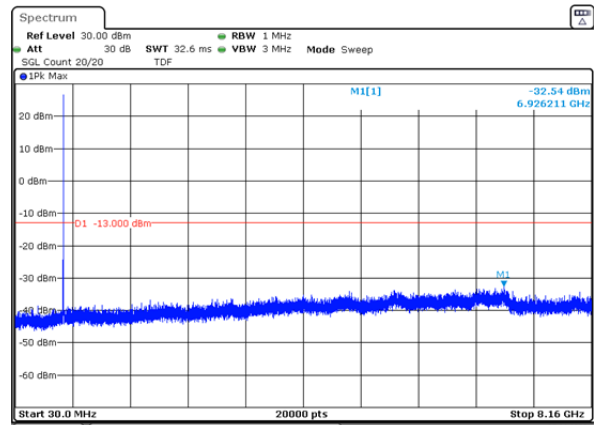
**Band 12, Normal****1RB was the worst case**

1.4MHz\_Low\_QPSK\_1@0(30MHz~8.16GHz)



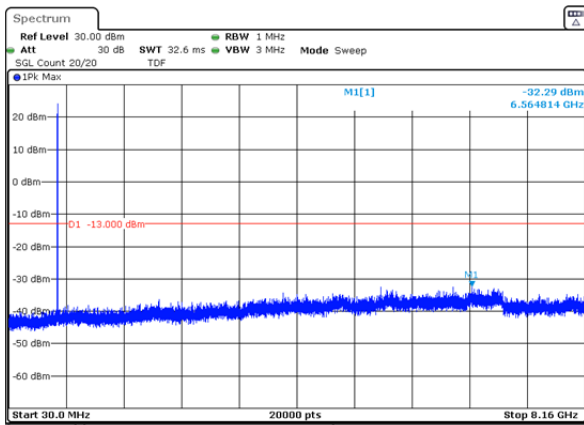
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Date: 27\_JUN,2026 12:30:55

1.4MHz\_Middle\_QPSK\_1@0(30MHz~8.16GHz)



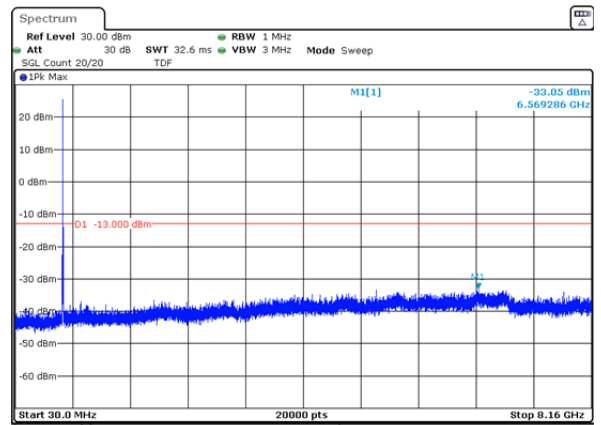
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1.4MHz\_High\_QPSK\_1@0(30MHz~8.16GHz)



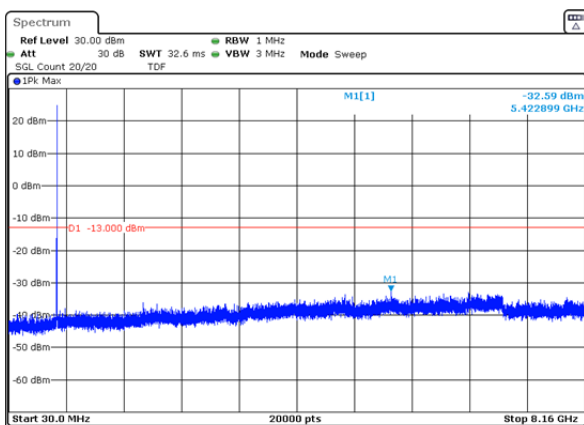
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Date: 27\_JUN,2026 12:32:03

3MHz\_Low\_QPSK\_1@0(30MHz~8.16GHz)



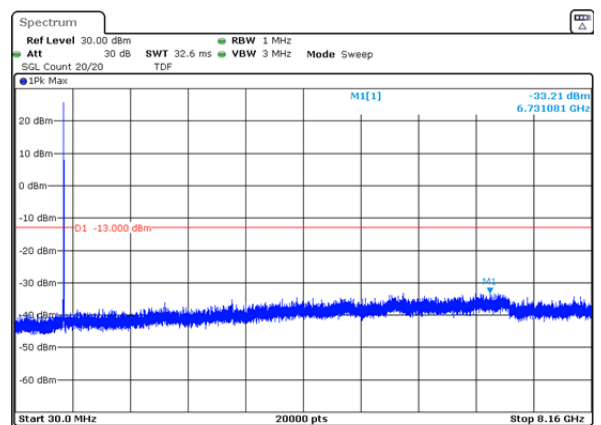
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Date: 27\_JUN,2026 12:34:02

3MHz\_Middle\_QPSK\_1@0(30MHz~8.16GHz)



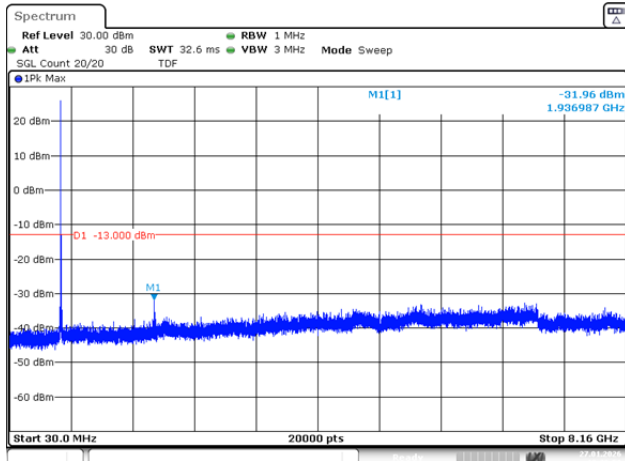
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Date: 27\_JUN,2026 12:34:36

3MHz\_High\_QPSK\_1@0(30MHz~8.16GHz)



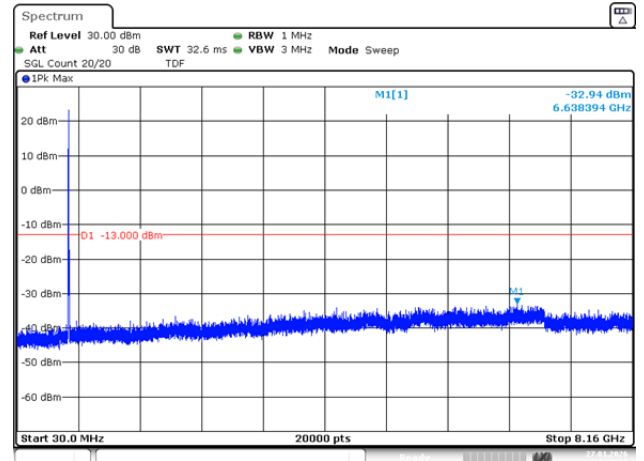
ProjectNo.: 2507A05697E-RF Testert:Braylon Ma  
Date: 27\_JUN,2026 12:35:10

5MHz\_Low\_QPSK\_1@0(30MHz~8.16GHz)



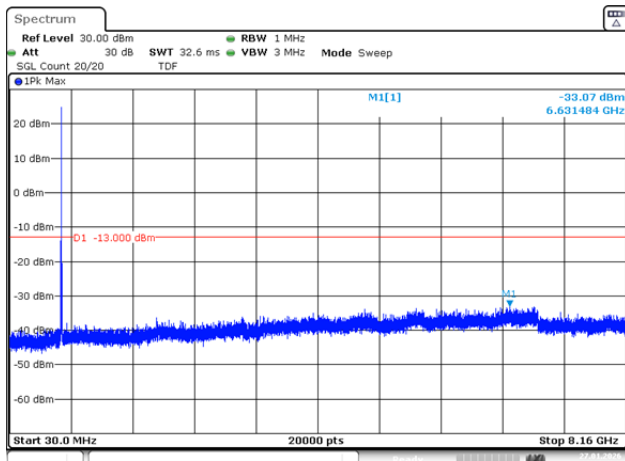
ProjectNo.: 2507A05697E-RF Tester:Braylon Ma  
Date: 27-JUN-2026 12:36:59

5MHz\_Middle\_QPSK\_1@0(30MHz~8.16GHz)



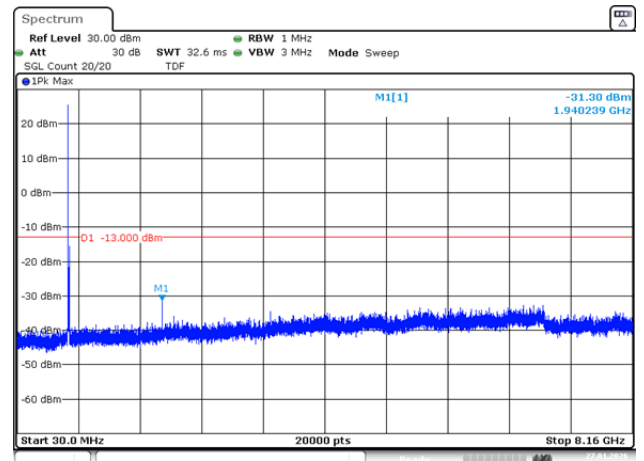
ProjectNo.: 2507A05697E-RF Tester:Braylon Ma  
Date: 27-JUN-2026 12:37:34

5MHz\_High\_QPSK\_1@0(30MHz~8.16GHz)



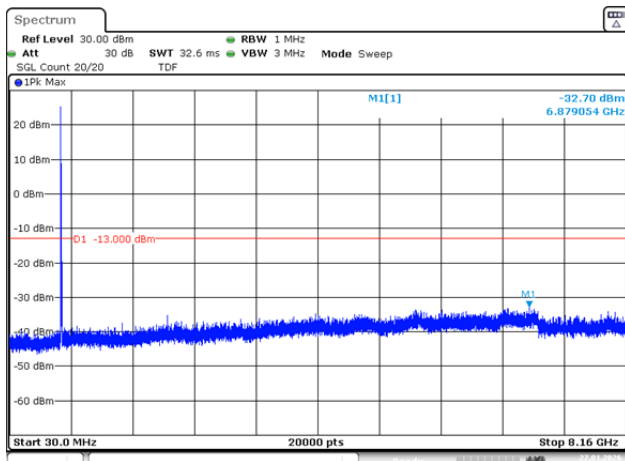
ProjectNo.: 2507A05697E-RF Tester:Braylon Ma  
Date: 27-JUN-2026 12:38:08

10MHz\_Low\_QPSK\_1@0(30MHz~8.16GHz)



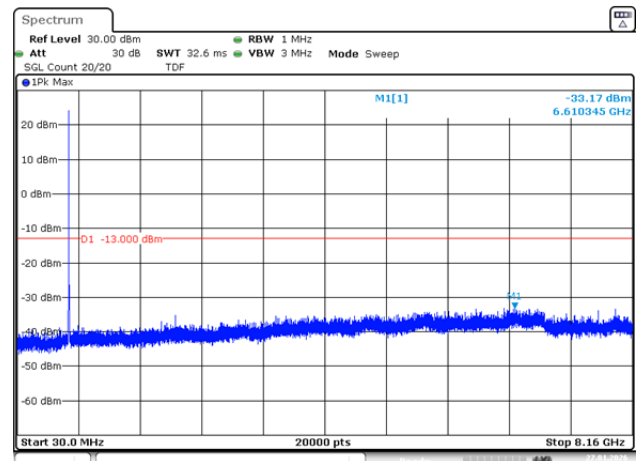
ProjectNo.: 2507A05697E-RF Tester:Braylon Ma  
Date: 27-JUN-2026 12:43:35

10MHz\_Middle\_QPSK\_1@0(30MHz~8.16GHz)



ProjectNo.: 2507A05697E-RF Tester:Braylon Ma  
Date: 27-JUN-2026 12:44:50

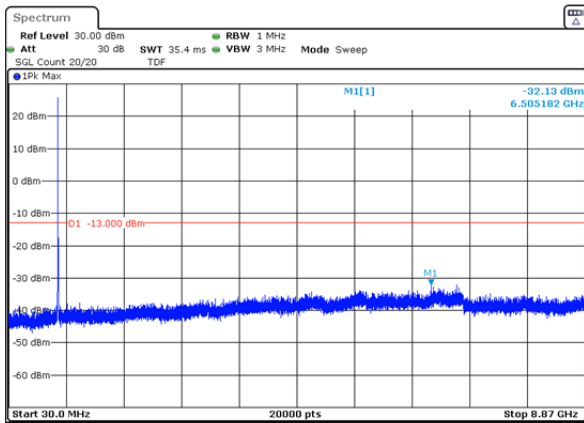
10MHz\_High\_QPSK\_1@0(30MHz~8.16GHz)



ProjectNo.: 2507A05697E-RF Tester:Braylon Ma  
Date: 27-JUN-2026 12:46:10

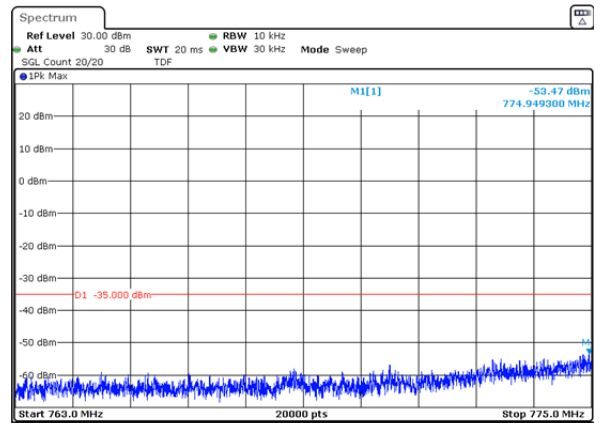
**Band 13, Normal****1RB was the worst case**

5MHz\_Low\_QPSK\_1@0(30MHz~8.87GHz)



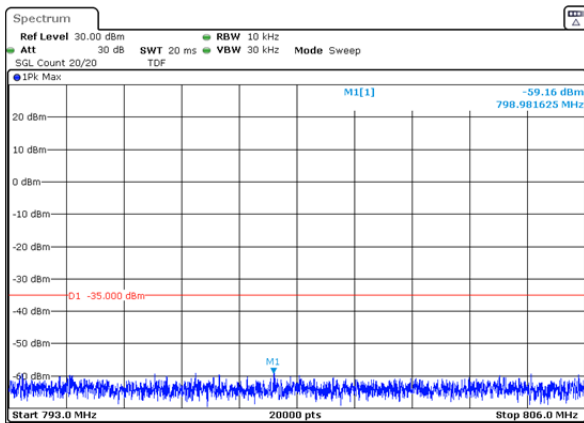
ProjectNo.: 2507A05697E-RF Testers: Baylon Ma  
Date: 26\_JUN, 2026 20:24:59

5MHz\_Low\_QPSK\_1@0(763MHz~775MHz)



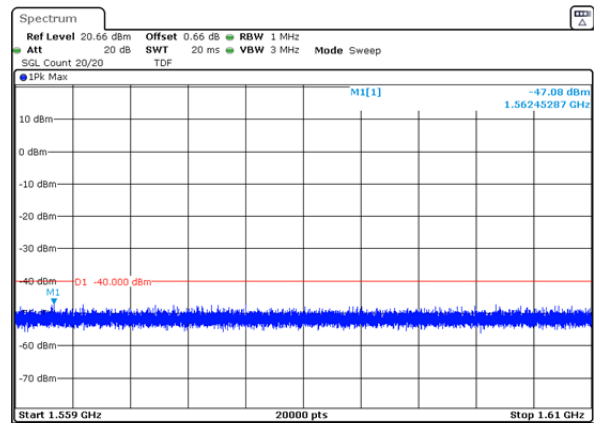
ProjectNo.: 2507A05697E-RF Testers: Baylon Ma  
Date: 26\_JUN, 2026 20:25:13

5MHz\_Low\_QPSK\_1@0(793MHz~806MHz)



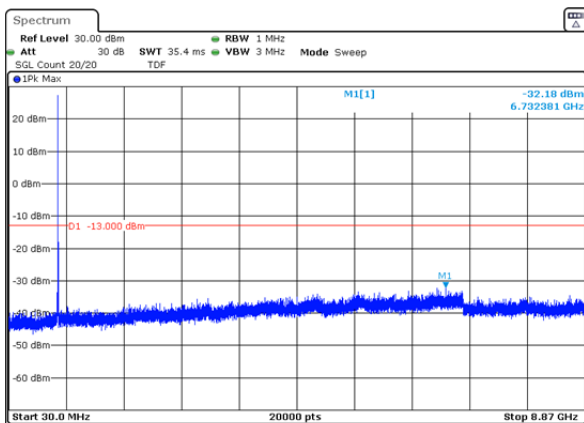
ProjectNo.: 2507A05697E-RF Testers: Baylon Ma  
Date: 26\_JUN, 2026 20:25:26

5MHz\_Low\_QPSK\_1@0(1559MHz~1610MHz)



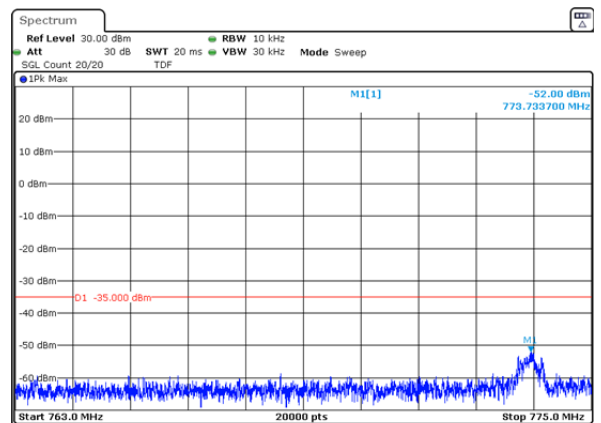
ProjectNo.: 2507A05697E-RF Testers: Baylon Ma  
Date: 26\_JUN, 2026 20:35:53

5MHz\_High\_QPSK\_1@0(30MHz~8.87GHz)



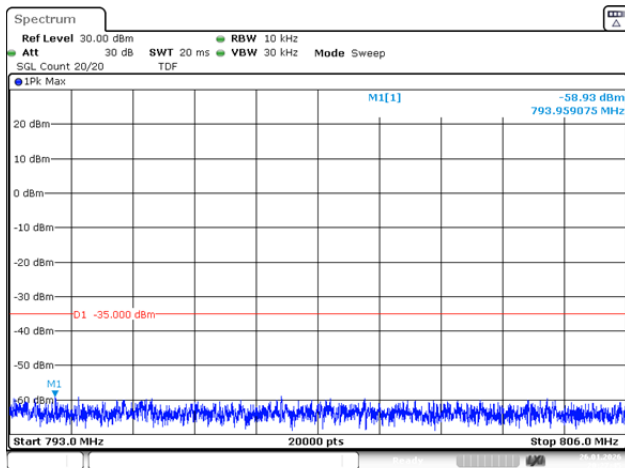
ProjectNo.: 2507A05697E-RF Testers: Baylon Ma  
Date: 26\_JUN, 2026 20:27:17

5MHz\_High\_QPSK\_1@0(763MHz~775MHz)



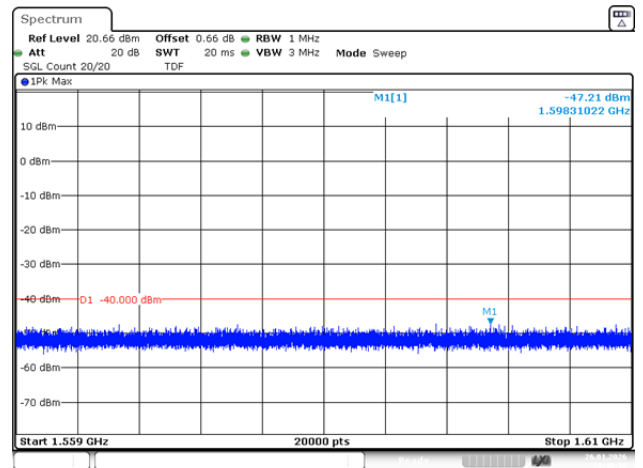
ProjectNo.: 2507A05697E-RF Testers: Baylon Ma  
Date: 26\_JUN, 2026 20:27:31

5MHz\_High\_QPSK\_1@0(793MHz~806MHz)



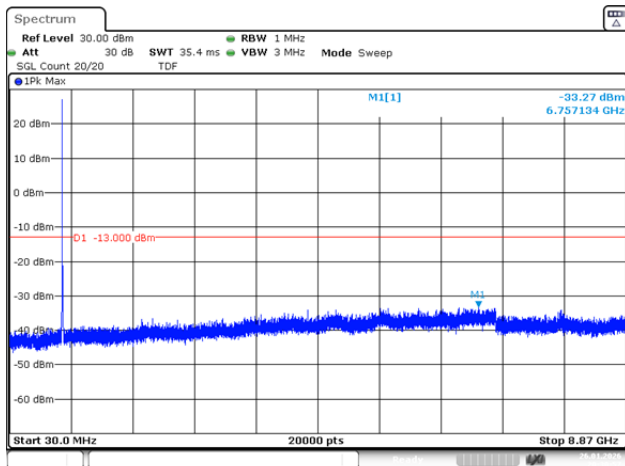
ProjectNo.: 2507A05697E-RF Tester: Braylon Ma  
Date: 26-JUN-2026 20:27:45

5MHz\_High\_QPSK\_1@0(1559MHz~1610MHz)



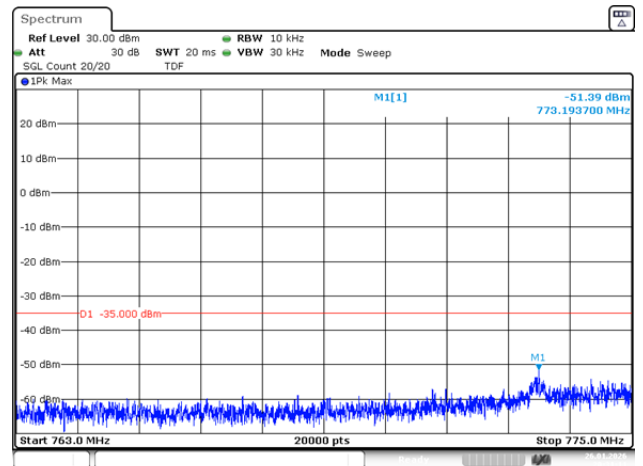
ProjectNo.: 2507A05697E-RF Tester: Braylon Ma  
Date: 26-JUN-2026 20:40:10

10MHz\_Middle\_QPSK\_1@0(30MHz~8.87GHz)



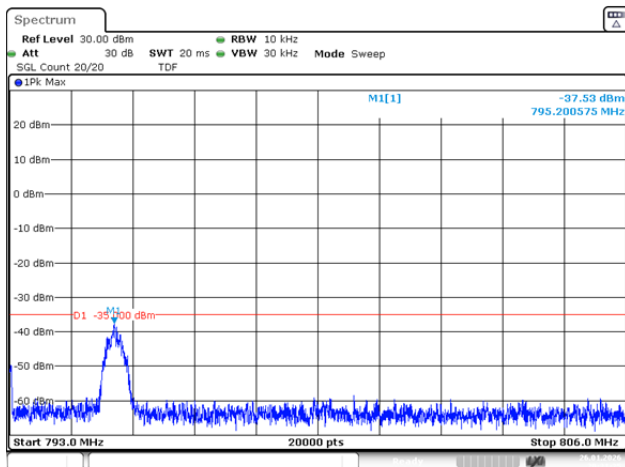
ProjectNo.: 2507A05697E-RF Tester: Braylon Ma  
Date: 26-JUN-2026 20:30:57

10MHz\_Middle\_QPSK\_1@0(763MHz~775MHz)



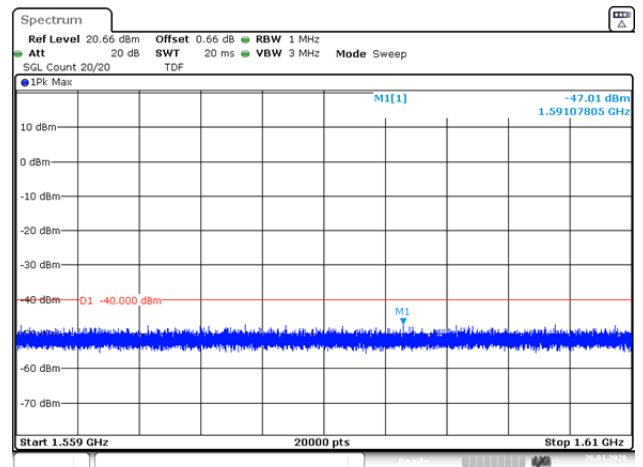
ProjectNo.: 2507A05697E-RF Tester: Braylon Ma  
Date: 26-JUN-2026 20:31:11

10MHz\_Middle\_QPSK\_1@0(793MHz~806MHz)



ProjectNo.: 2507A05697E-RF Tester: Braylon Ma  
Date: 26-JUN-2026 20:31:25

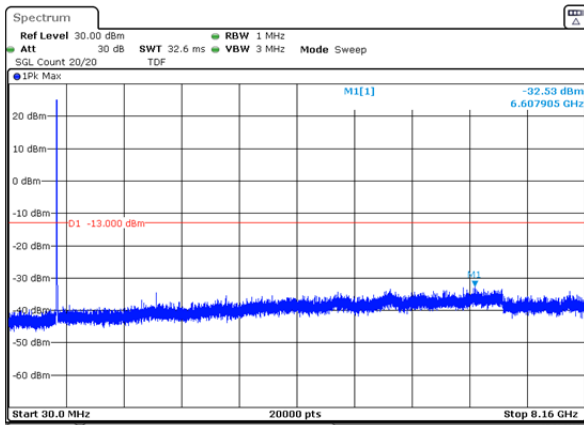
10MHz\_Middle\_QPSK\_1@0(1559MHz~1610MHz)



ProjectNo.: 2507A05697E-RF Tester: Braylon Ma  
Date: 26-JUN-2026 20:38:03

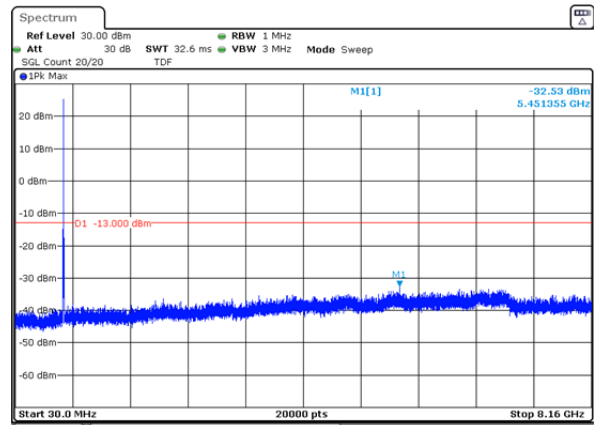
**Band 17, Normal****1RB was the worst case**

5MHz\_Low\_QPSK\_1@0(30MHz~8.16GHz)



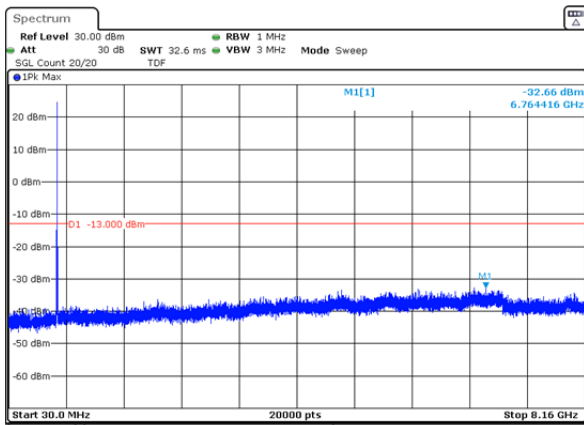
ProjectNo.: 2507A05697E-RF Testers:Baylon Ma  
Date: 27\_JUN,2026 12:56:14

5MHz\_Middle\_QPSK\_1@0(30MHz~8.16GHz)



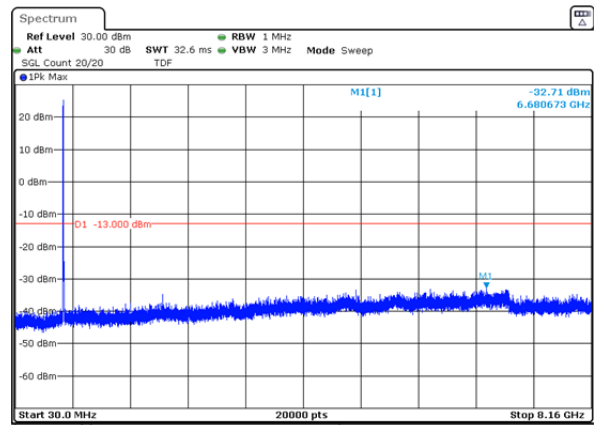
ProjectNo.: 2507A05697E-RF Testers:Baylon Ma  
Date: 27\_JUN,2026 12:56:49

5MHz\_High\_QPSK\_1@0(30MHz~8.16GHz)



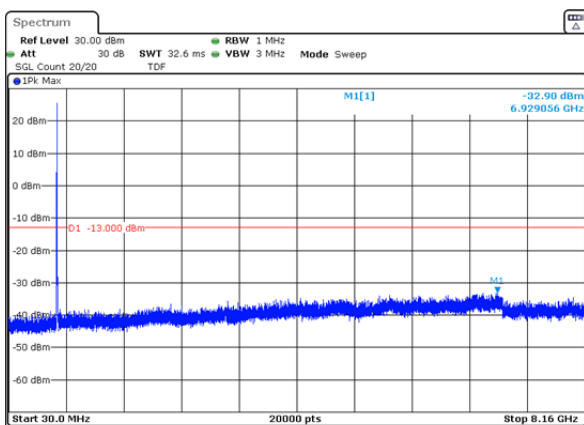
ProjectNo.: 2507A05697E-RF Testers:Baylon Ma  
Date: 27\_JUN,2026 19:47:04

10MHz\_Low\_QPSK\_1@0(30MHz~8.16GHz)



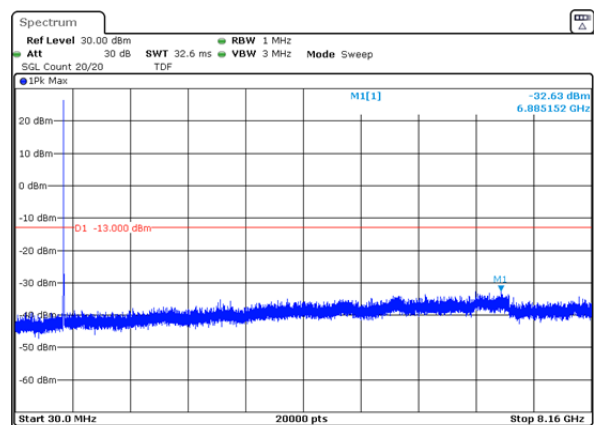
ProjectNo.: 2507A05697E-RF Testers:Baylon Ma  
Date: 27\_JUN,2026 13:08:54

10MHz\_Middle\_QPSK\_1@0(30MHz~8.16GHz)



ProjectNo.: 2507A05697E-RF Testers:Baylon Ma  
Date: 27\_JUN,2026 13:10:12

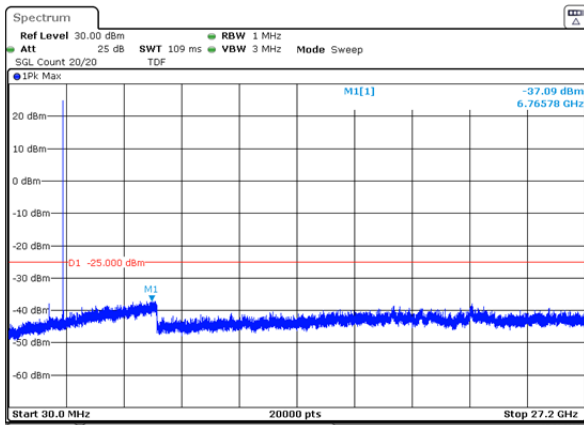
10MHz\_High\_QPSK\_1@0(30MHz~8.16GHz)



ProjectNo.: 2507A05697E-RF Testers:Baylon Ma  
Date: 27\_JUN,2026 13:11:30

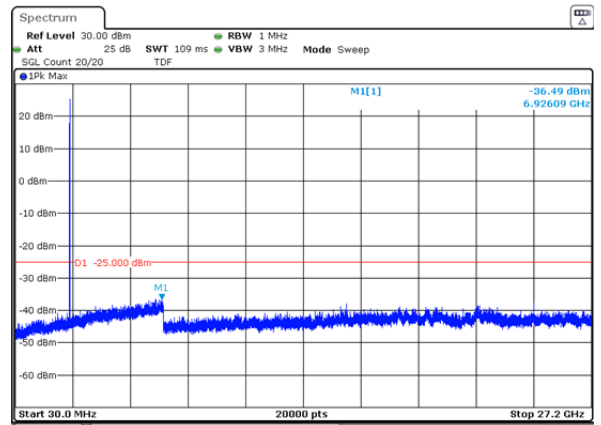
**Band 38, Normal****1RB was the worst case**

5MHz\_Low\_QPSK\_1@0(30MHz~27.2GHz)



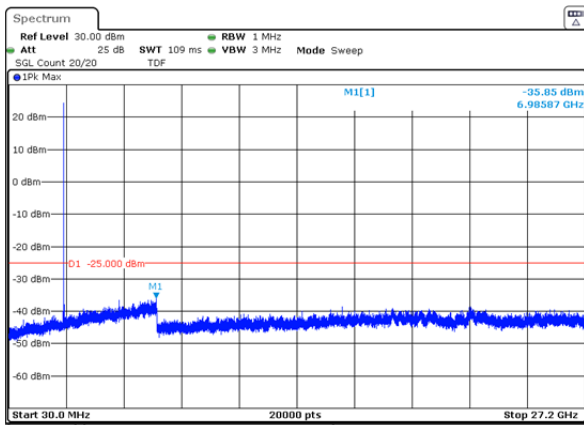
ProjectNo.: 2507A05697E-RF Testset: Baylon Ma  
Date: 27\_JUN, 2026 14:48:38

5MHz\_Middle\_QPSK\_1@0(30MHz~27.2GHz)



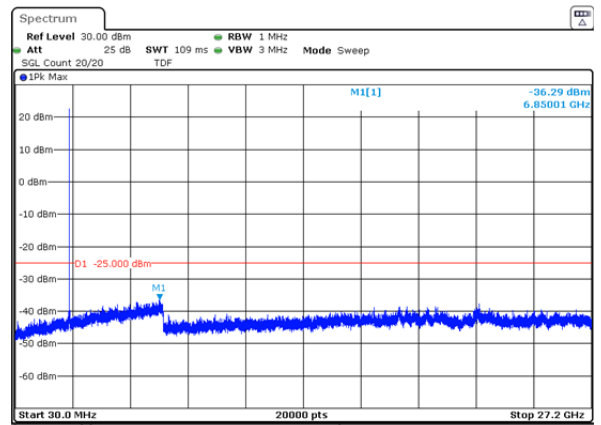
ProjectNo.: 2507A05697E-RF Testset: Baylon Ma  
Date: 27\_JUN, 2026 14:49:24

5MHz\_High\_QPSK\_1@0(30MHz~27.2GHz)



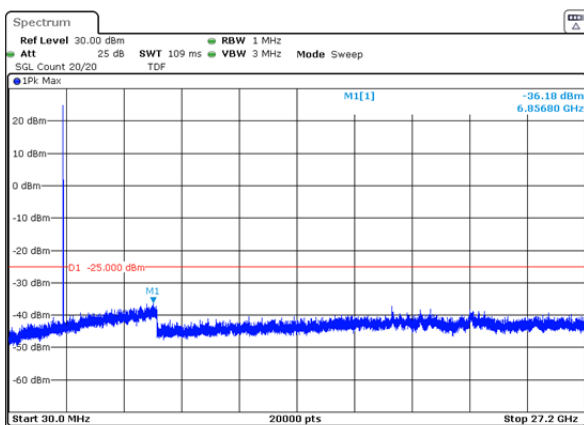
ProjectNo.: 2507A05697E-RF Testset: Baylon Ma  
Date: 27\_JUN, 2026 14:50:11

10MHz\_Low\_QPSK\_1@0(30MHz~27.2GHz)



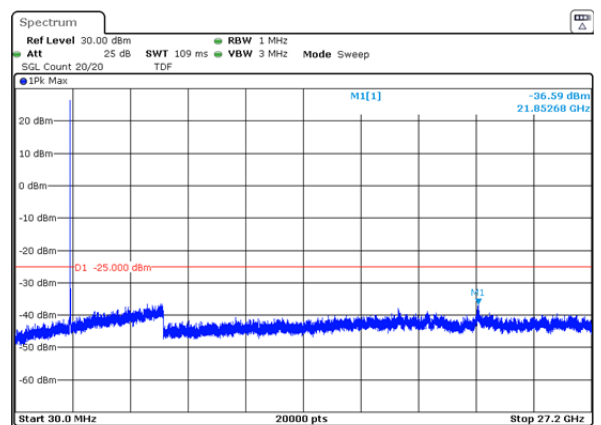
ProjectNo.: 2507A05697E-RF Testset: Baylon Ma  
Date: 27\_JUN, 2026 14:55:03

10MHz\_Middle\_QPSK\_1@0(30MHz~27.2GHz)



ProjectNo.: 2507A05697E-RF Testset: Baylon Ma  
Date: 27\_JUN, 2026 14:56:34

10MHz\_High\_QPSK\_1@0(30MHz~27.2GHz)



ProjectNo.: 2507A05697E-RF Testset: Baylon Ma  
Date: 27\_JUN, 2026 14:58:07