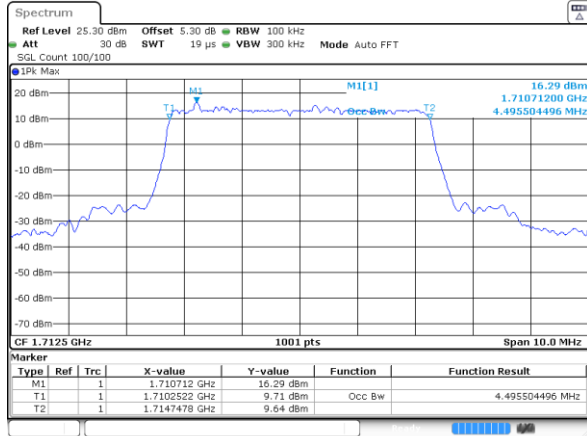




## FR1 n66 / 5MHz / DFT-S OFDM

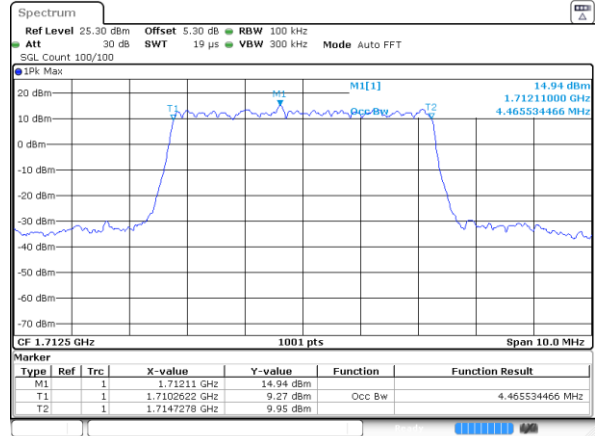
## QPSK

## Lowest Channel

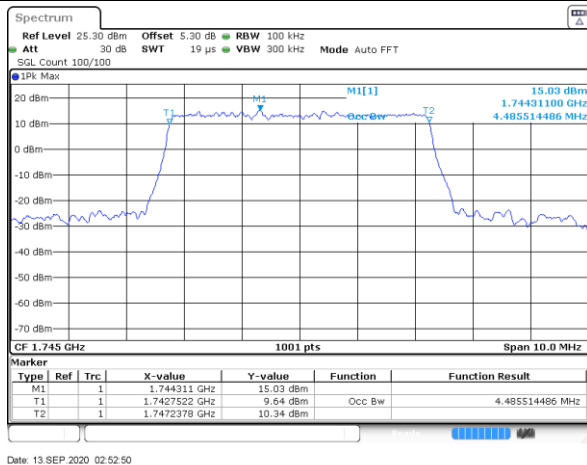


## 16QAM

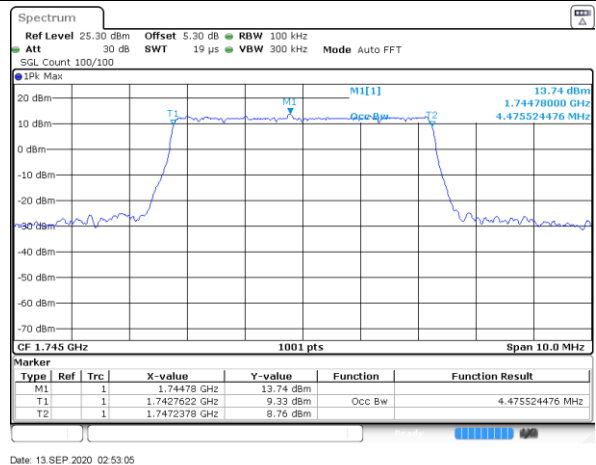
## Lowest Channel



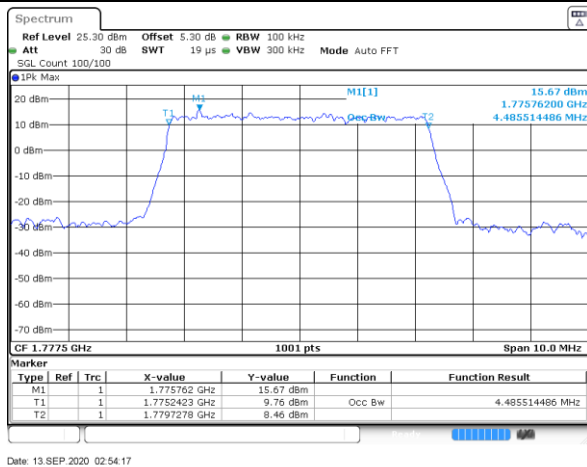
## Middle Channel



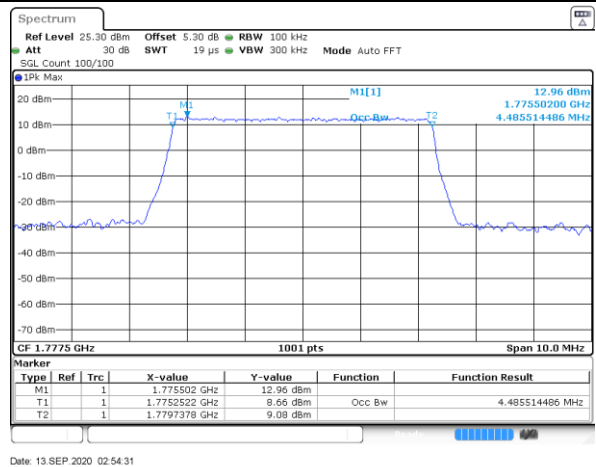
## Middle Channel



## Highest Channel



## Highest Channel

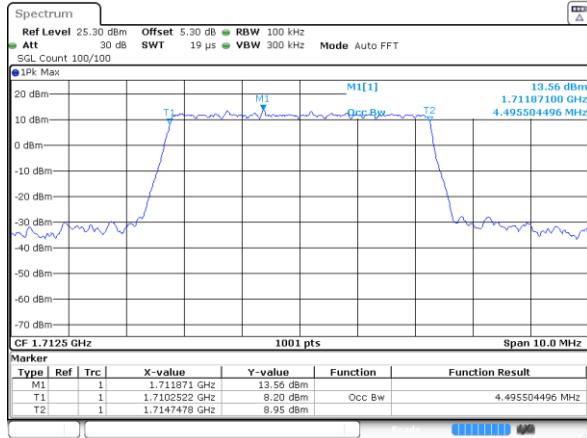




## FR1 n66 / 5MHz / DFT-S OFDM

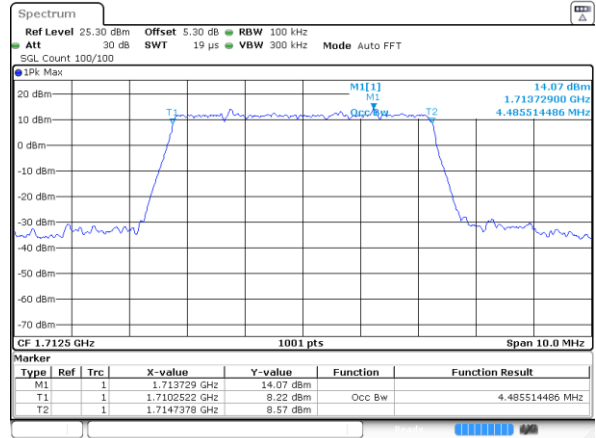
## 64QAM

## Lowest Channel

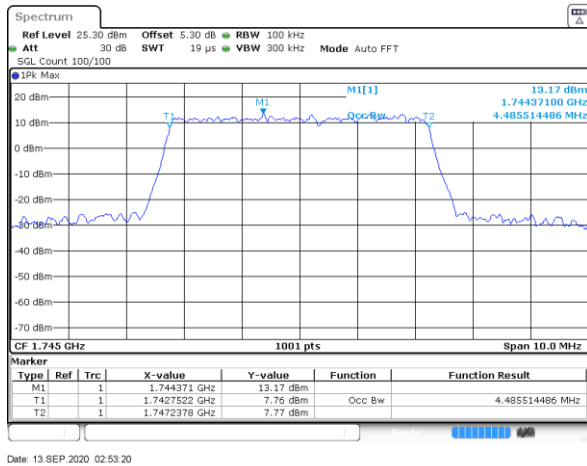


## 256QAM

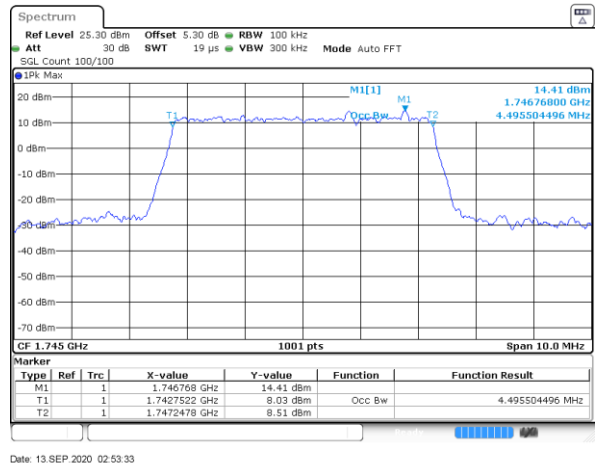
## Lowest Channel



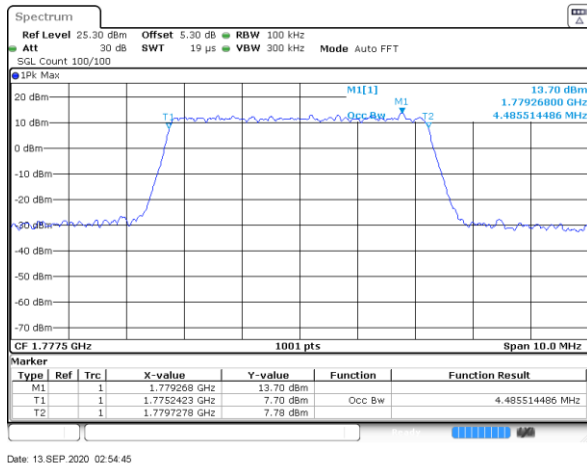
## Middle Channel



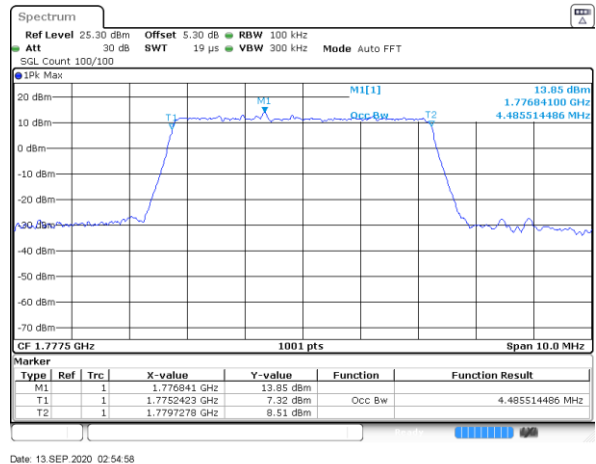
## Middle Channel



## Highest Channel



## Highest Channel

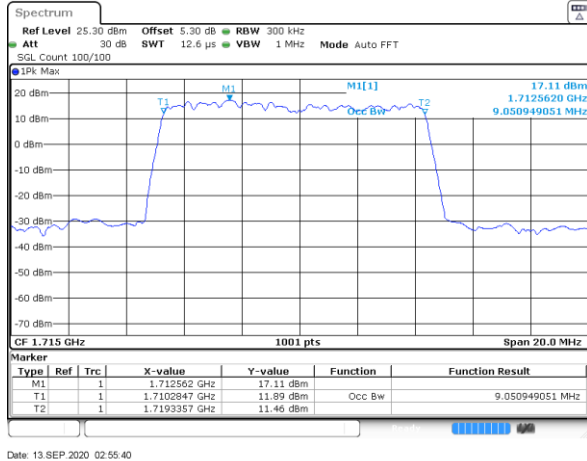




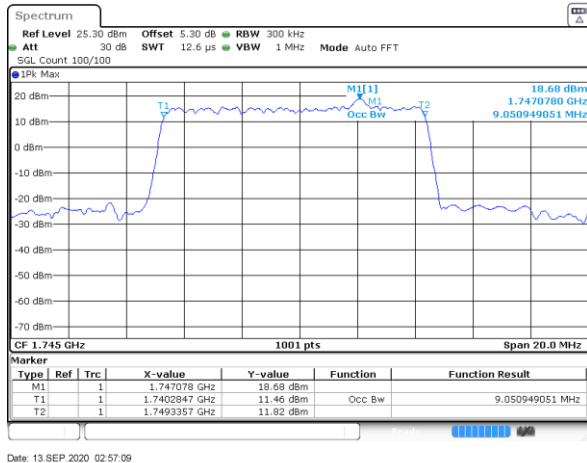
FR1 n66 / 10MHz / DFT-S OFDM

PI/2 BPSK

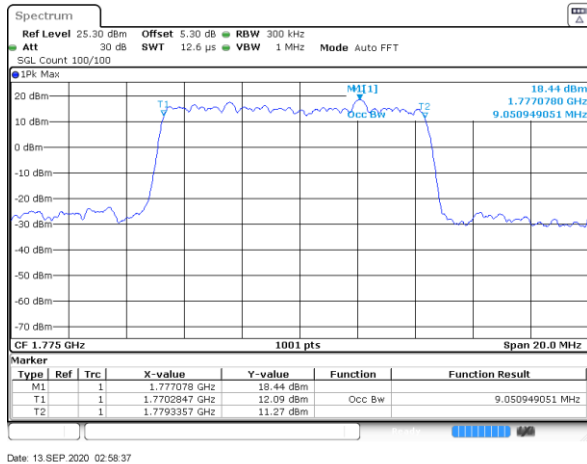
Lowest Channel



Middle Channel



Highest Channel

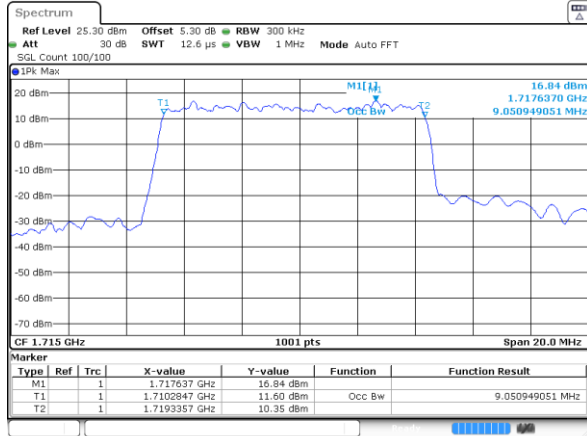




## FR1 n66 / 10MHz / DFT-S OFDM

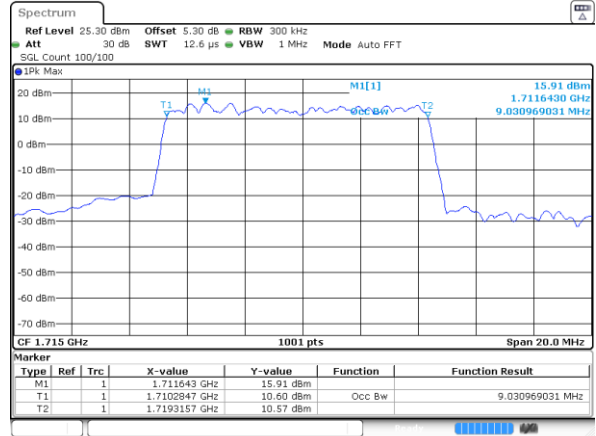
## QPSK

## Lowest Channel

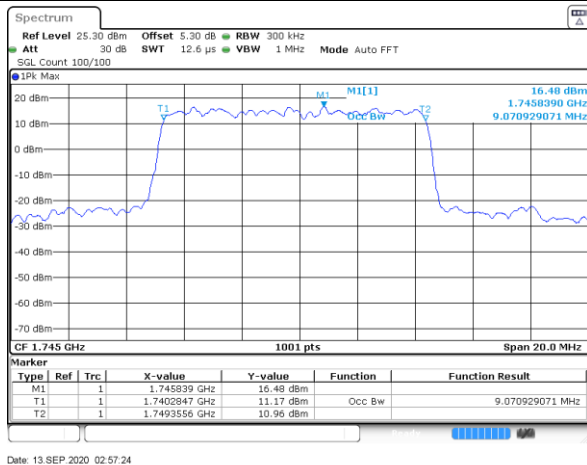


## 16QAM

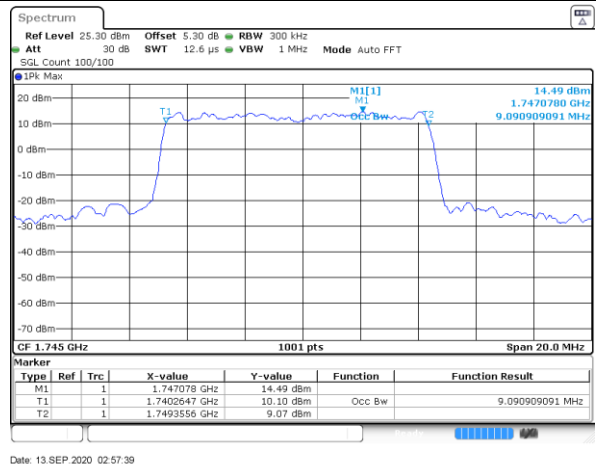
## Lowest Channel



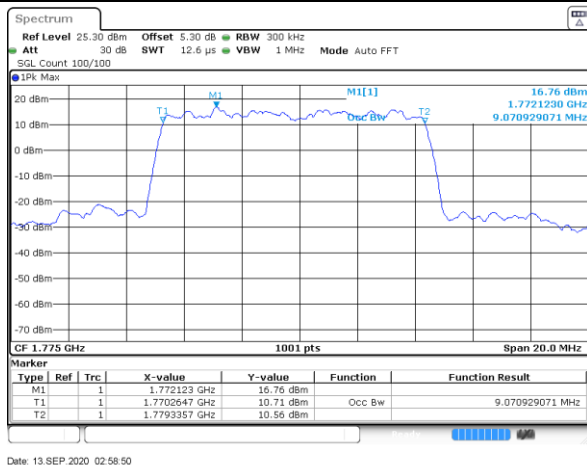
## Middle Channel



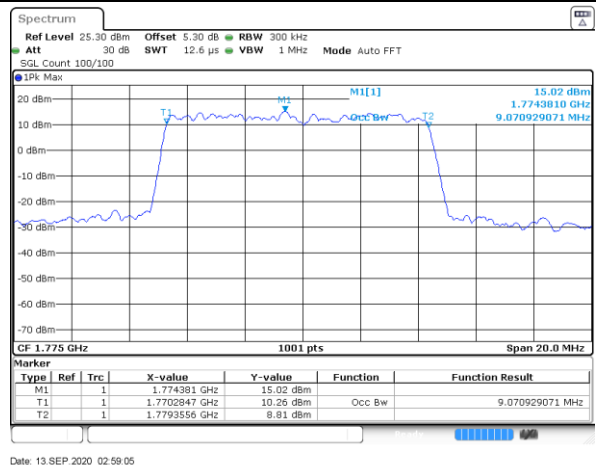
## Middle Channel



## Highest Channel



## Highest Channel

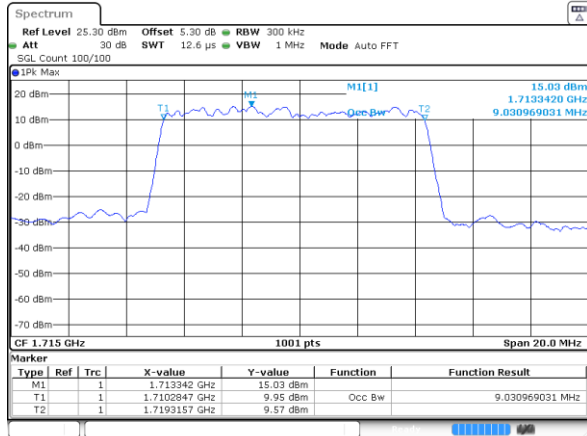




## FR1 n66 / 10MHz / DFT-S OFDM

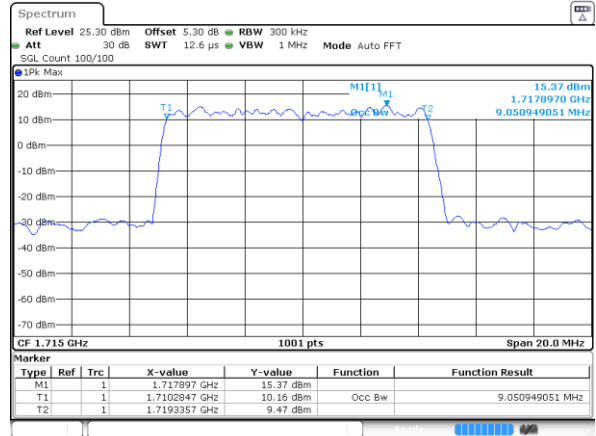
## 64QAM

## Lowest Channel

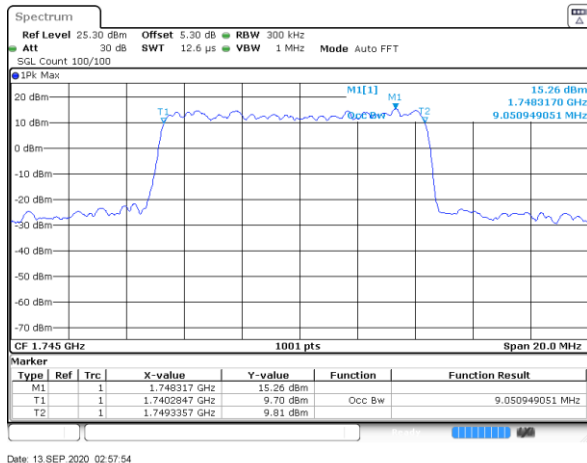


## 256QAM

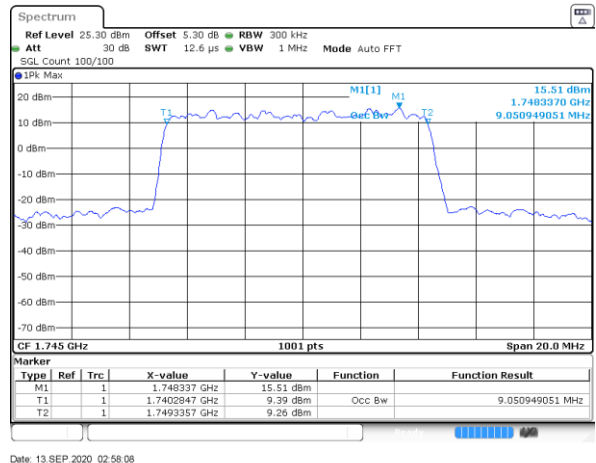
## Lowest Channel



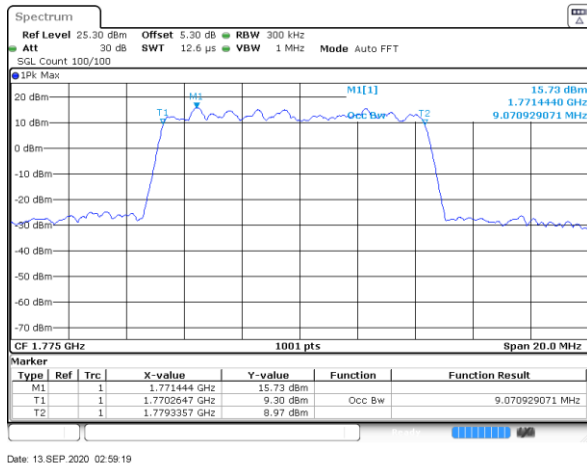
## Middle Channel



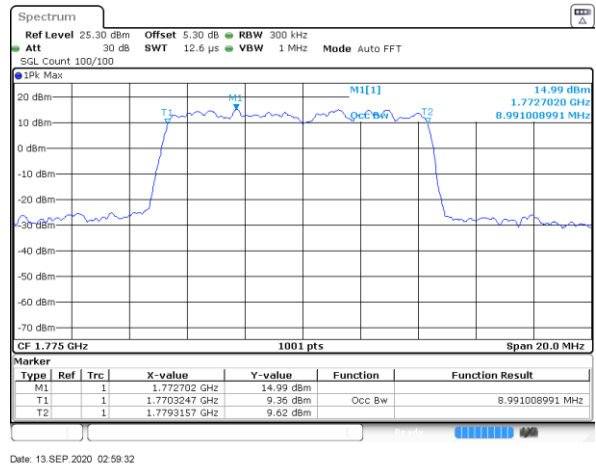
## Middle Channel



## Highest Channel



## Highest Channel

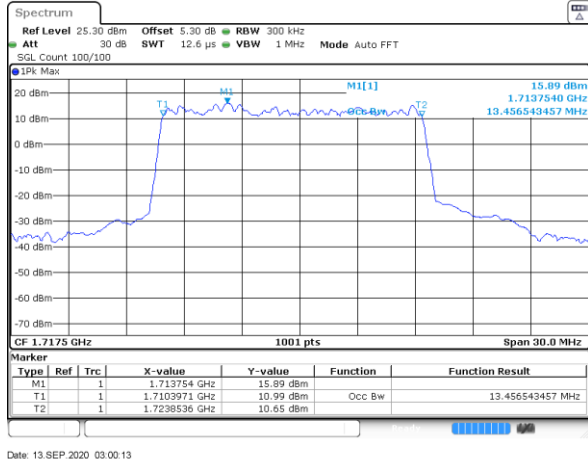




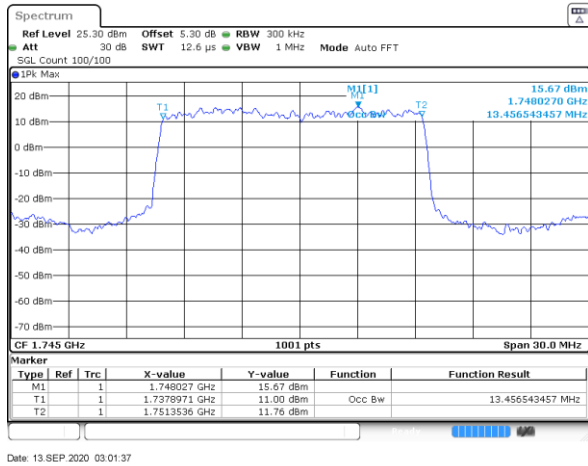
FR1 n66 / 15MHz / DFT-S OFDM

PI/2 BPSK

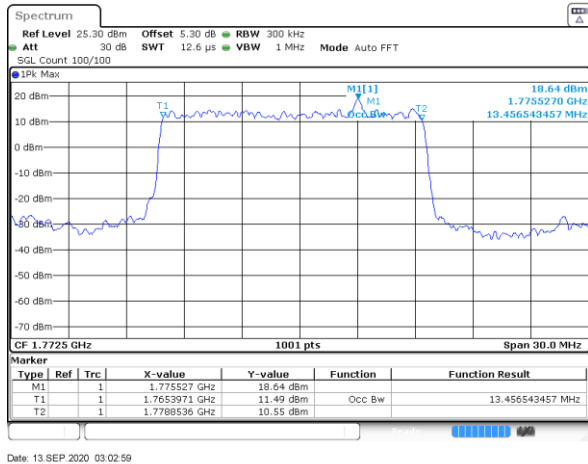
Lowest Channel



Middle Channel



Highest Channel

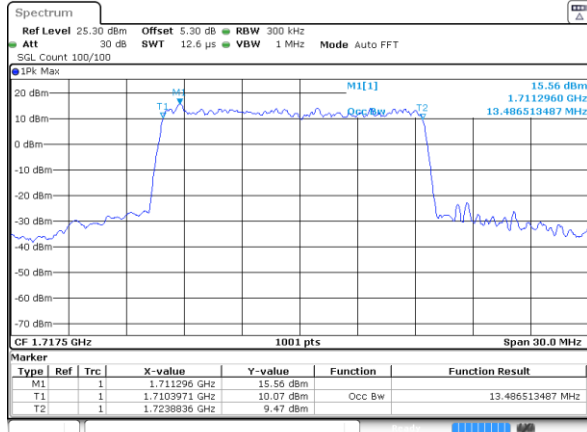




## FR1 n66 / 15MHz / DFT-S OFDM

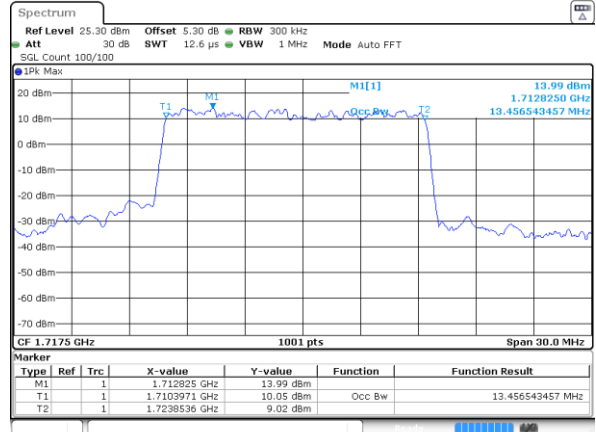
## QPSK

## Lowest Channel

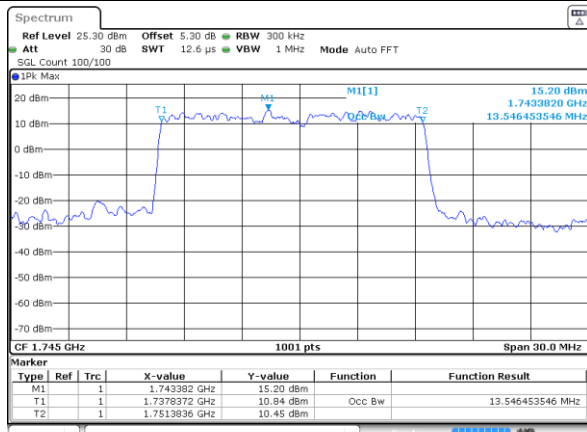


## 16QAM

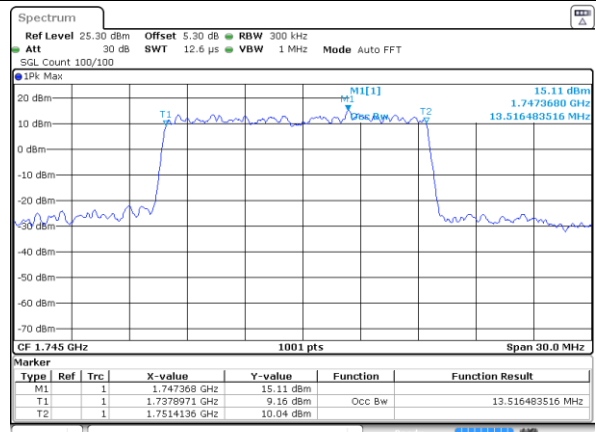
## Lowest Channel



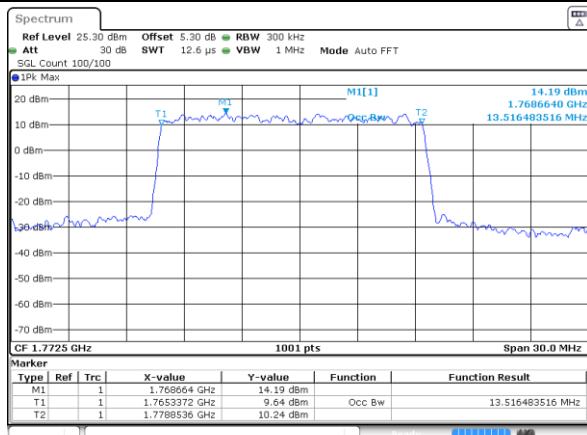
## Middle Channel



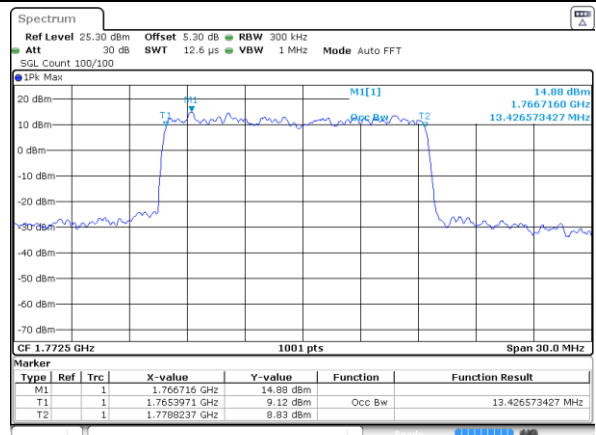
## Middle Channel



## Highest Channel



## Highest Channel

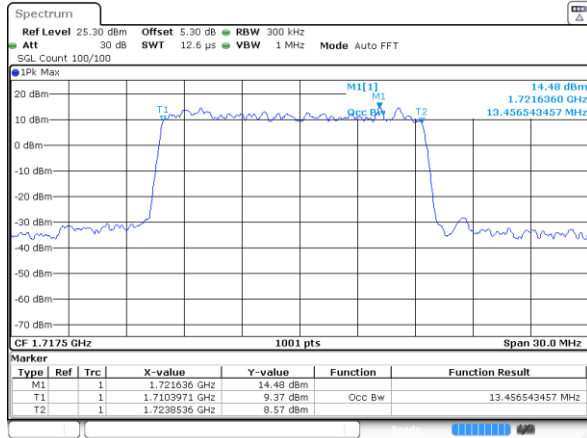




## FR1 n66 / 15MHz / DFT-S OFDM

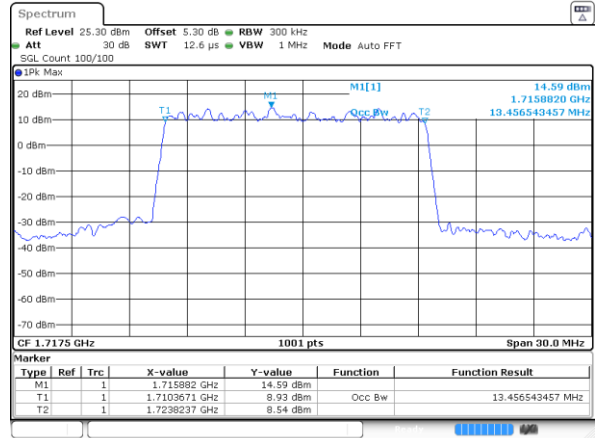
## 64QAM

## Lowest Channel

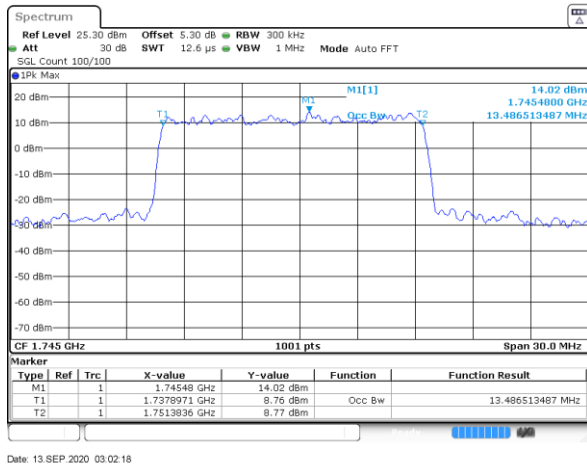


## 256QAM

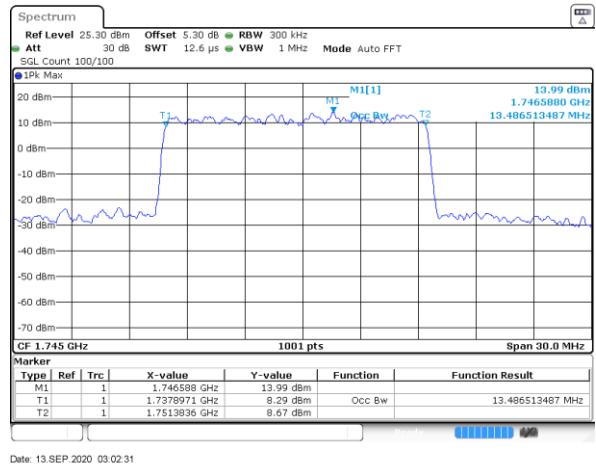
## Lowest Channel



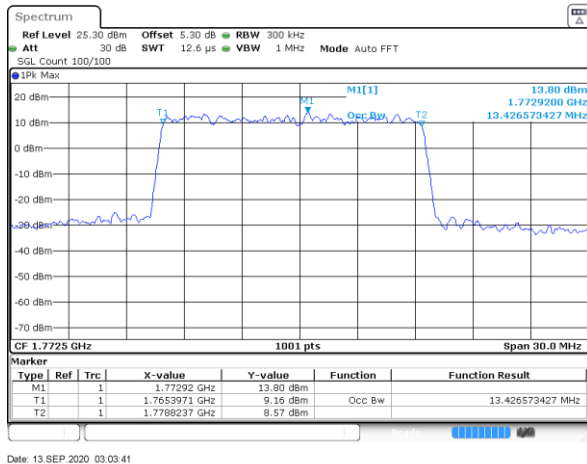
## Middle Channel



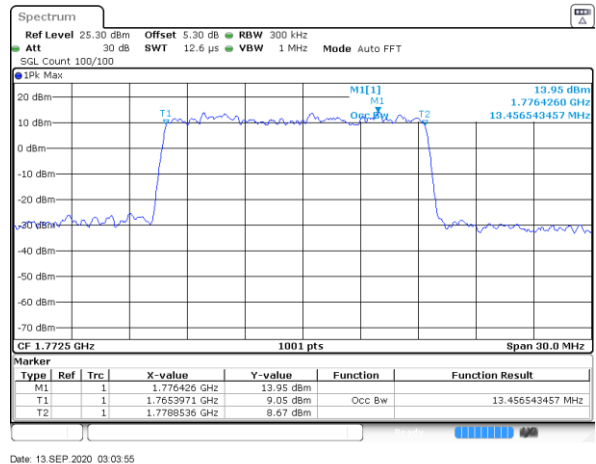
## Middle Channel



## Highest Channel



## Highest Channel

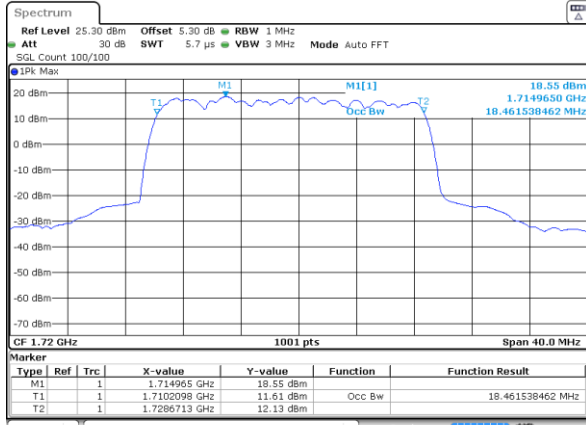




FR1 n66 / 20MHz / DFT-S OFDM

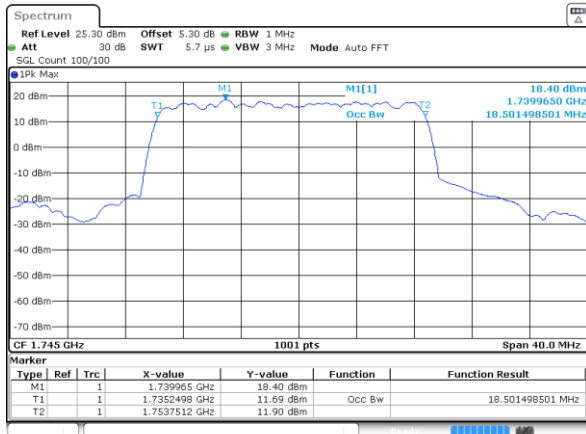
PI/2 BPSK

Lowest Channel



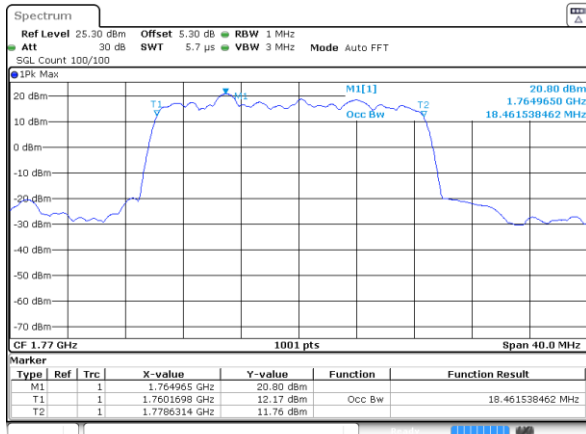
Date: 13 SEP 2020 03:04:44

Middle Channel



Date: 13 SEP 2020 03:07:40

Highest Channel



Date: 13 SEP 2020 03:10:38



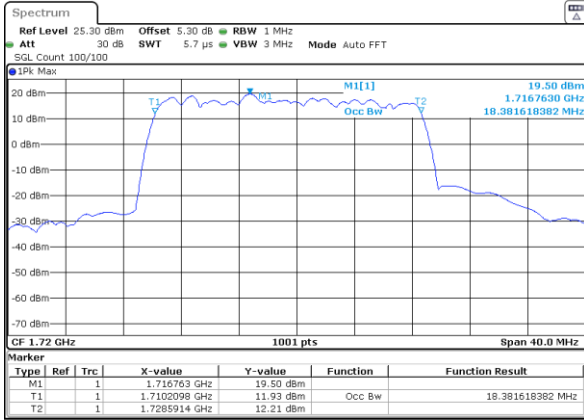
## FR1 n66 / 20MHz / DFT-S OFDM

## QPSK

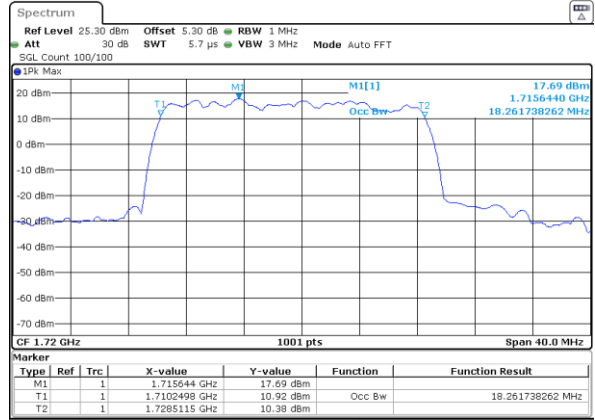
## 16QAM

## Lowest Channel

## Lowest Channel



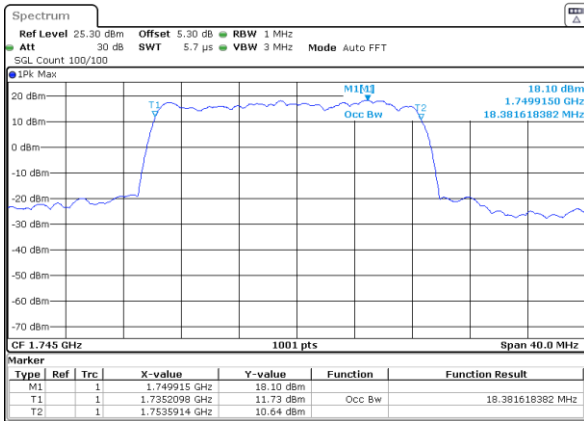
Date: 13 SEP 2020 03:05:05



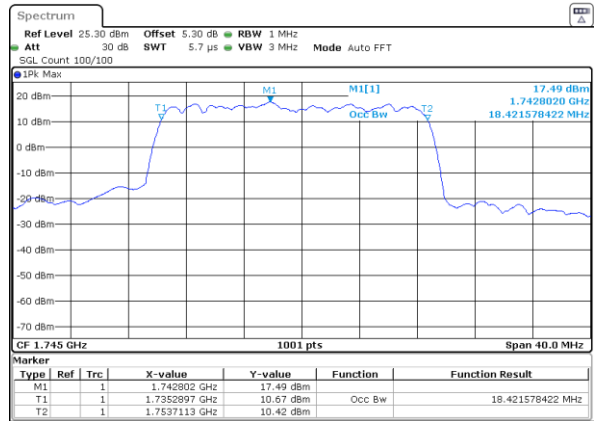
Date: 13 SEP 2020 03:05:19

## Middle Channel

## Middle Channel



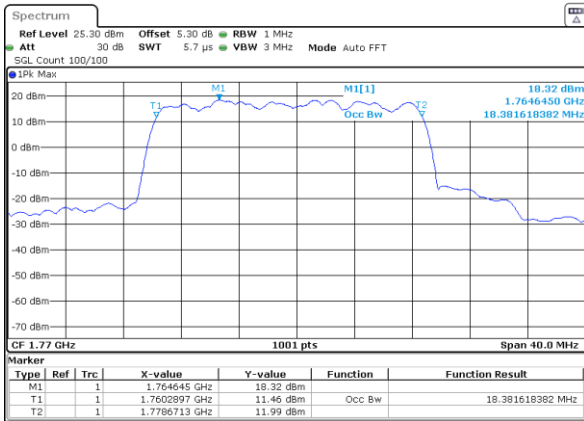
Date: 13 SEP 2020 03:08:02



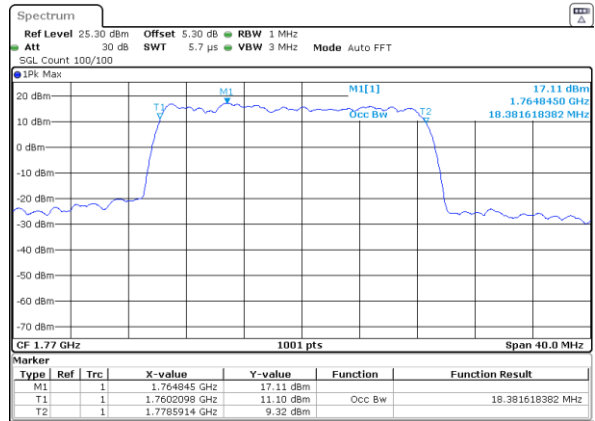
Date: 13 SEP 2020 03:08:23

## Highest Channel

## Highest Channel



Date: 13 SEP 2020 03:10:58



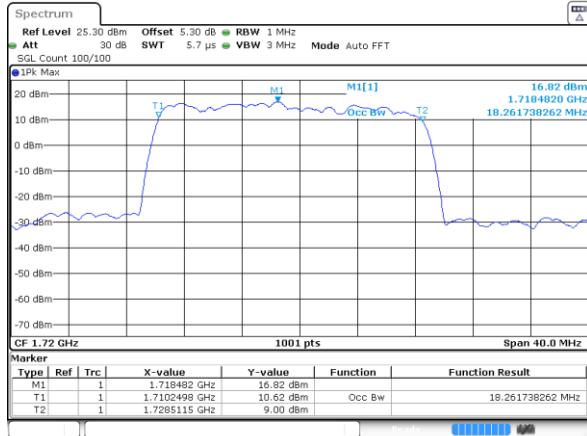
Date: 13 SEP 2020 03:11:18



## FR1 n66 / 20MHz / DFT-S OFDM

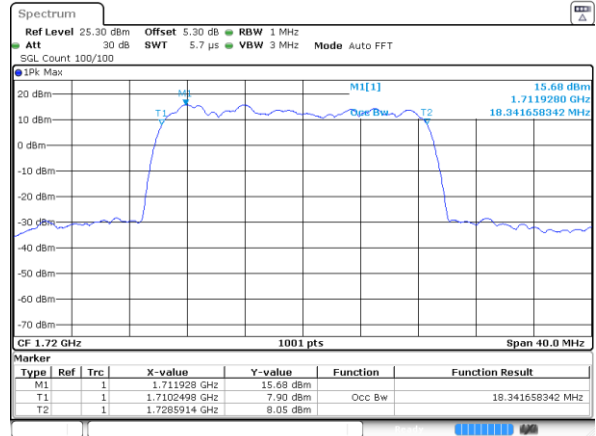
## 64QAM

## Lowest Channel

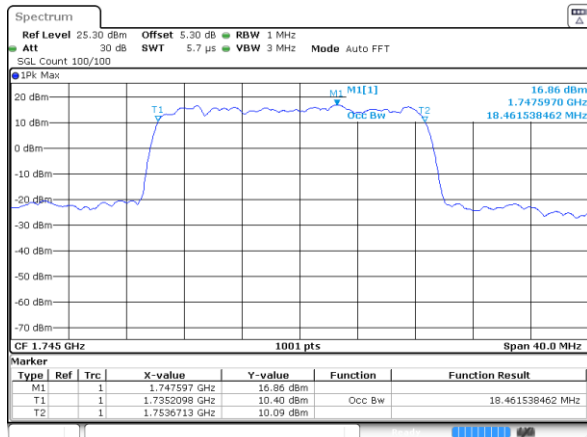


## 256QAM

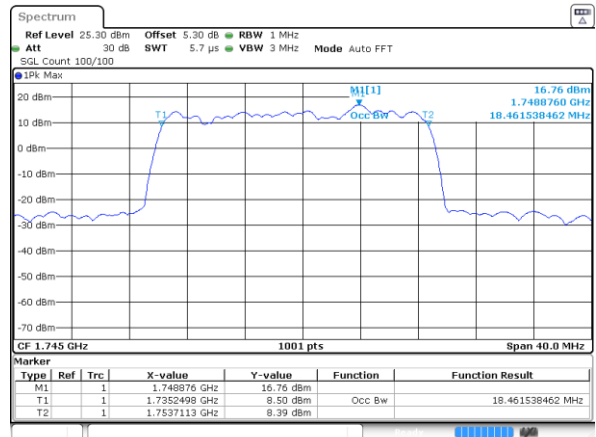
## Lowest Channel



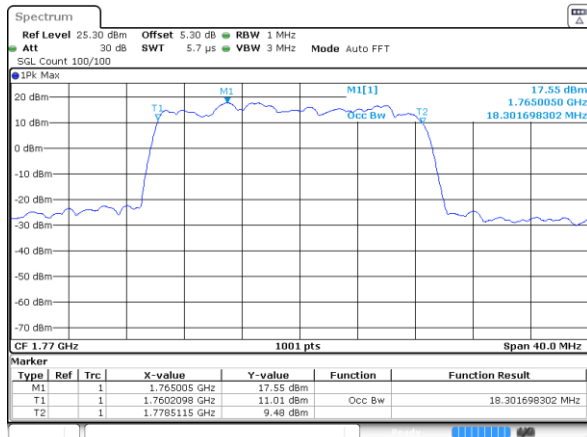
## Middle Channel



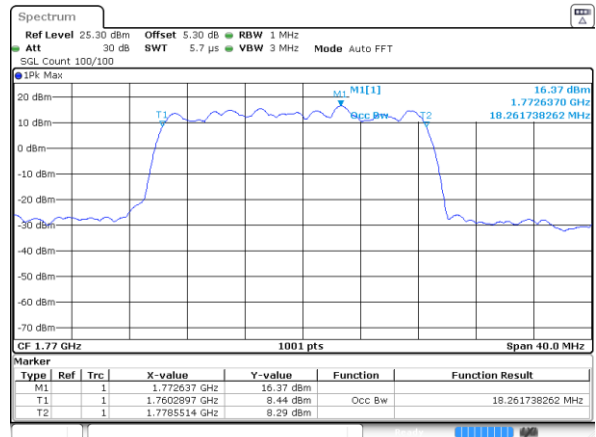
## Middle Channel

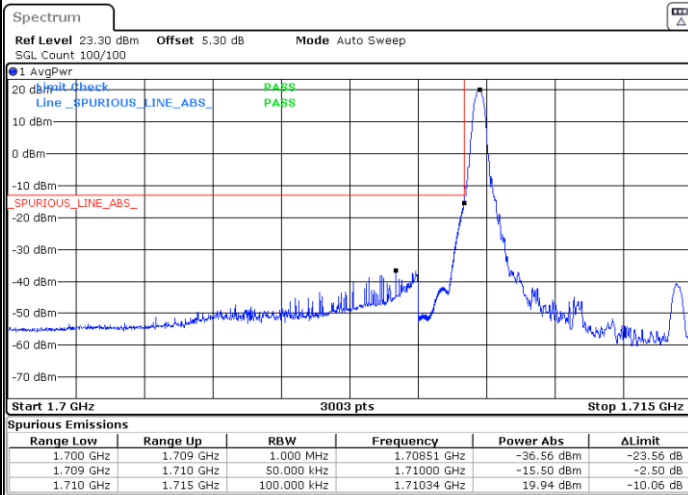
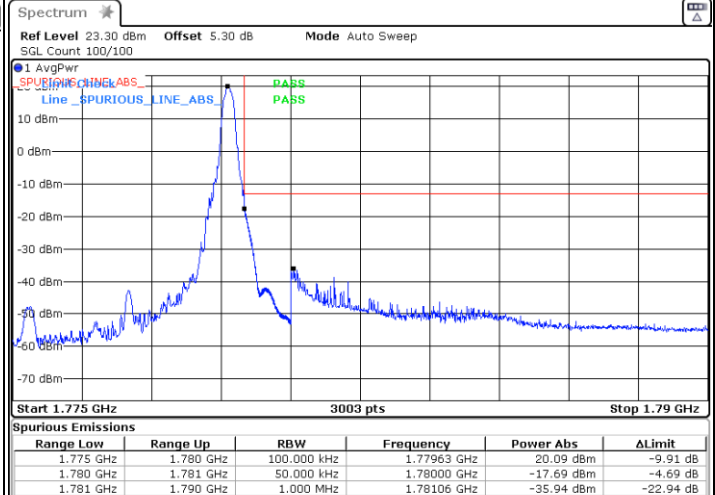
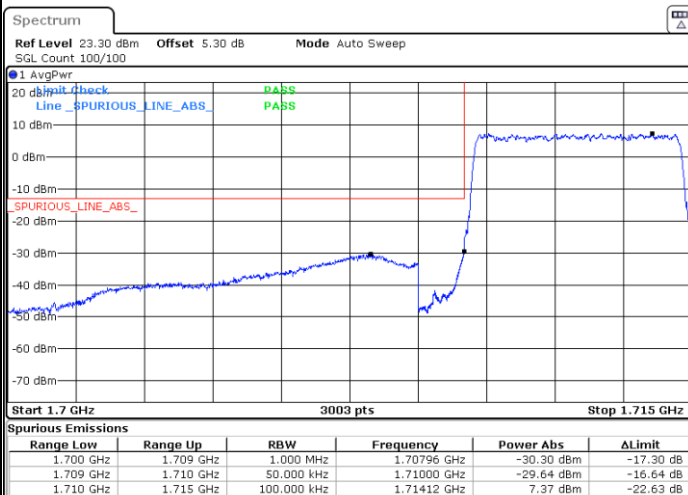
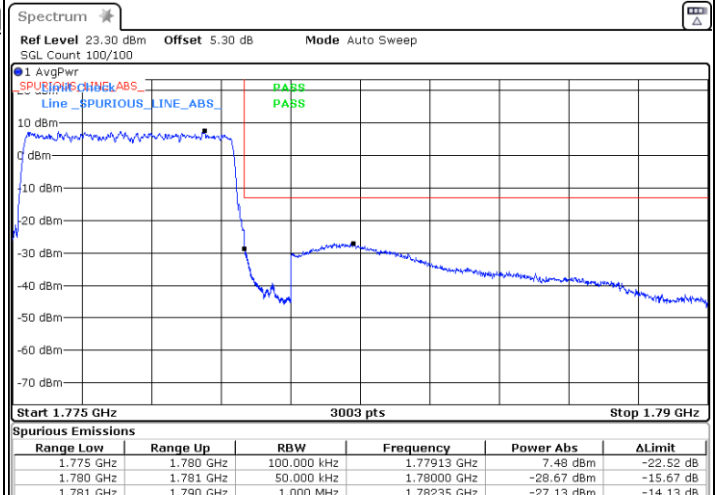


## Highest Channel



## Highest Channel



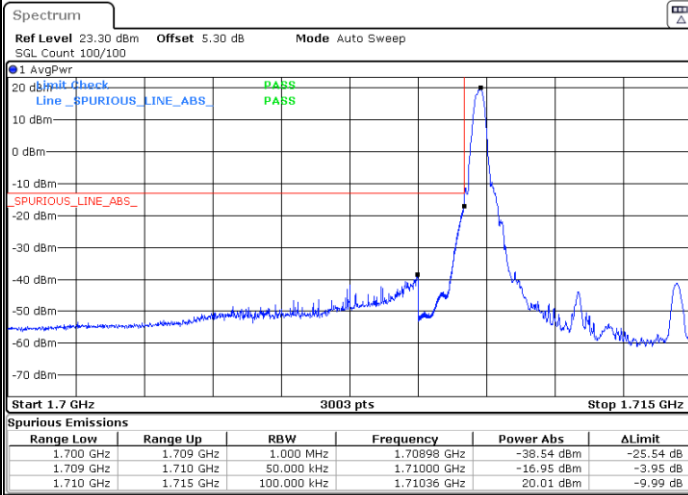
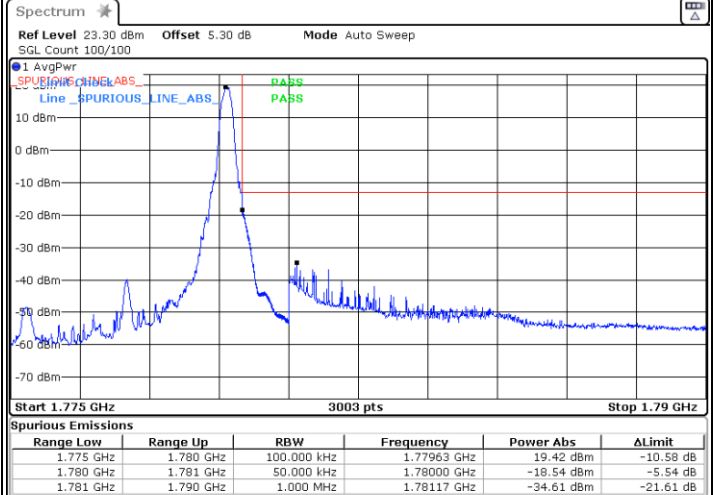
**Conducted Band Edge****FR1 n66 / 5MHz / DFT-S OFDM / PI/2 BPSK****Lowest Band Edge / 1RB0****Highest Band Edge / 1RBMAX****Lowest Band Edge / Full RB****Highest Band Edge / Full RB**



## FR1 n66 / 5MHz / DFT-S OFDM / QPSK

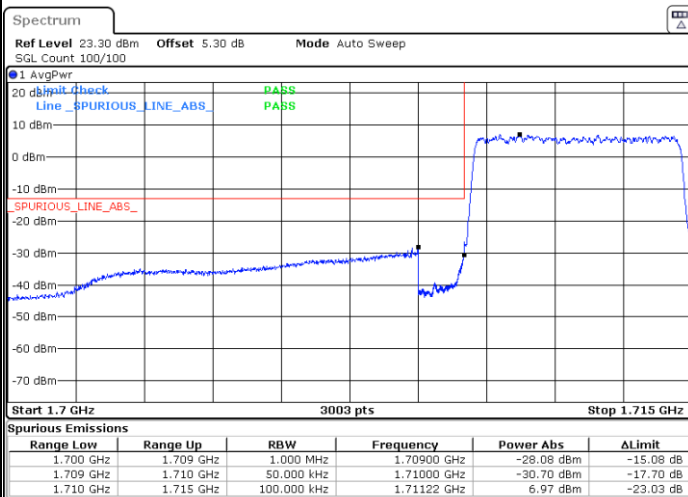
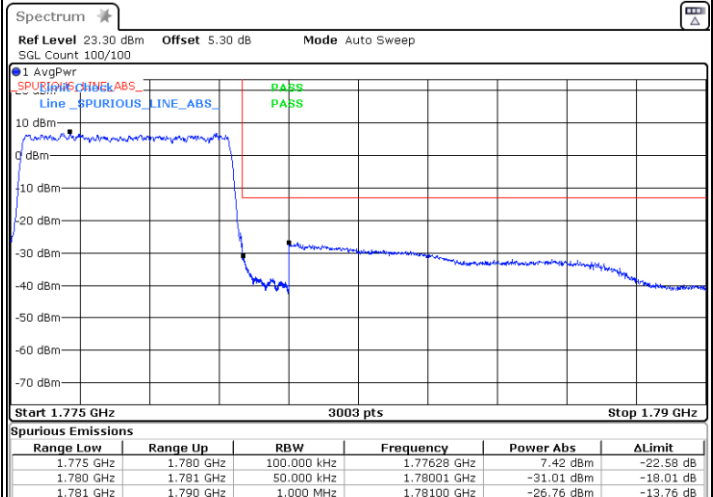
## Lowest Band Edge / 1RB0

## Highest Band Edge / 1RBMAX



## Lowest Band Edge / Full RB

## Highest Band Edge / Full RB

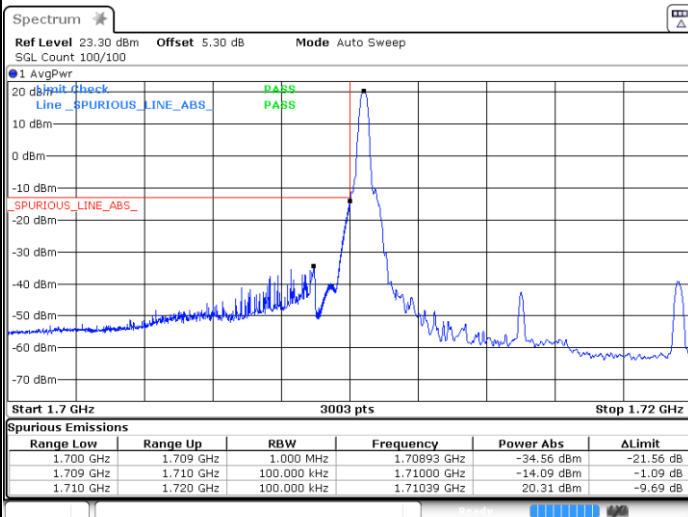
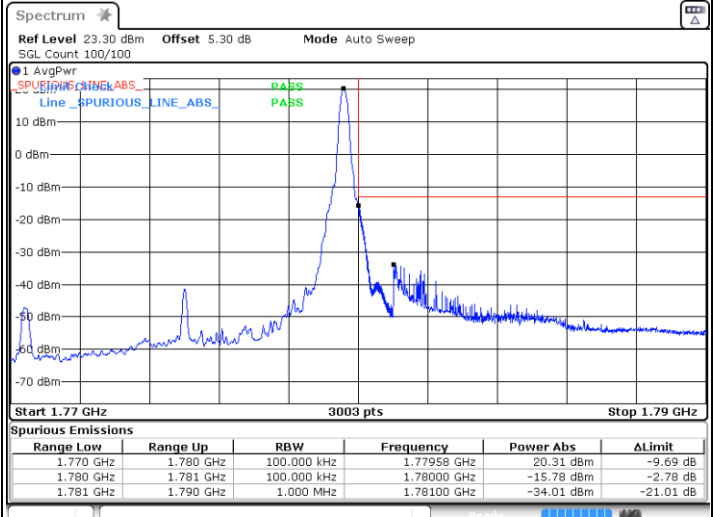




## FR1 n66 / 10MHz / DFT-s-OFDM / PI/2 BPSK

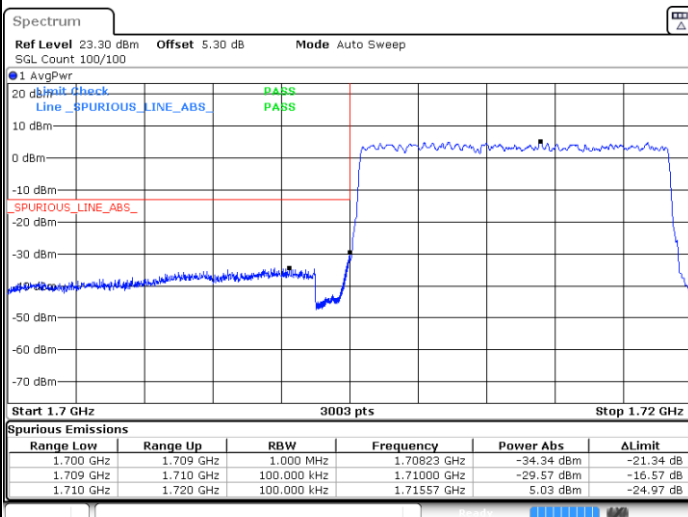
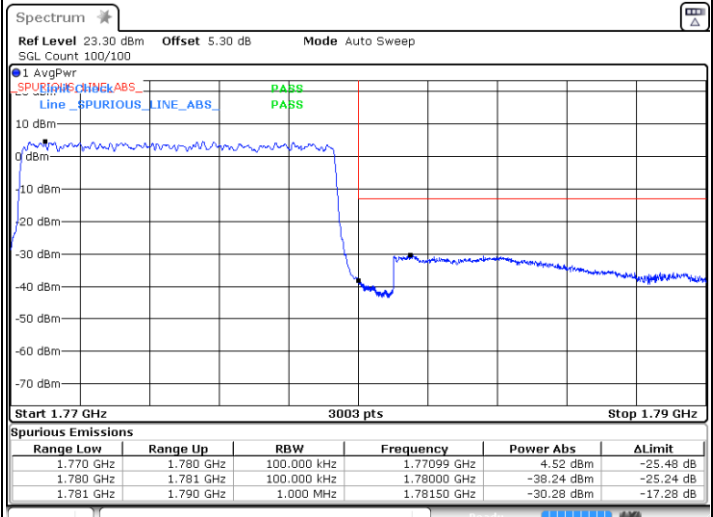
## Lowest Band Edge / 1RB0

## Highest Band Edge / 1RBMAX



## Lowest Band Edge / Full RB

## Highest Band Edge / Full RB

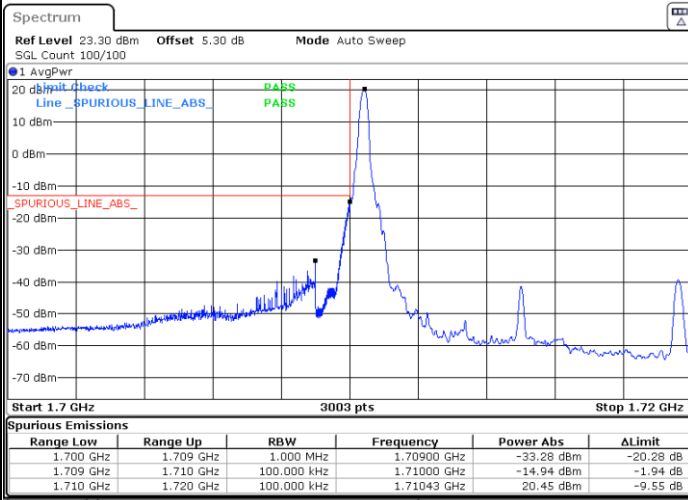
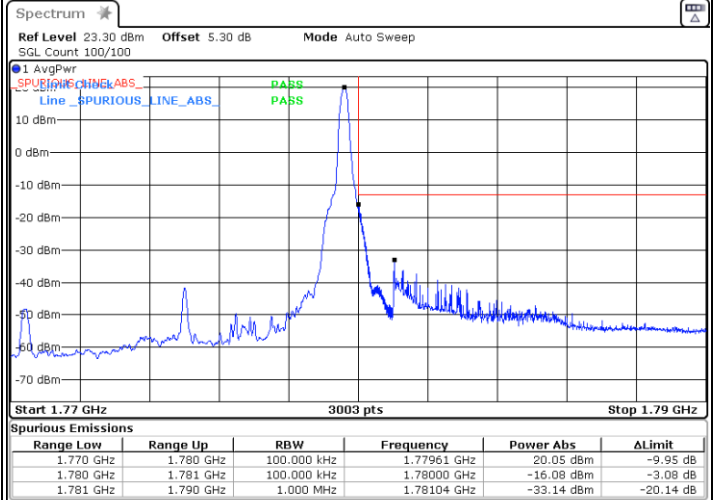




## FR1 n66 / 10MHz / DFT-s-OFDM / QPSK

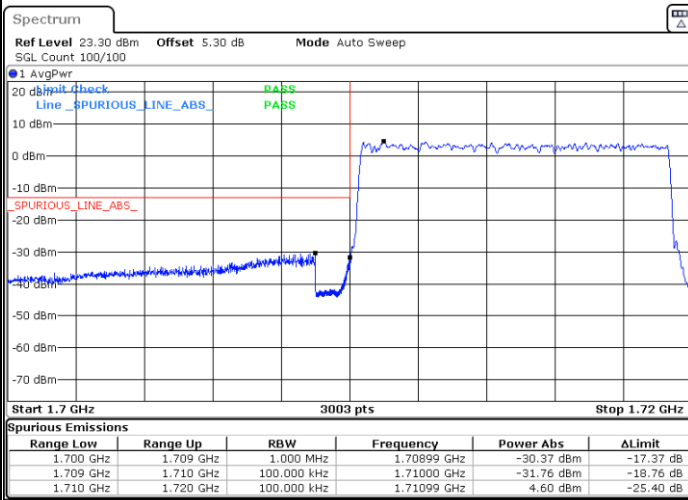
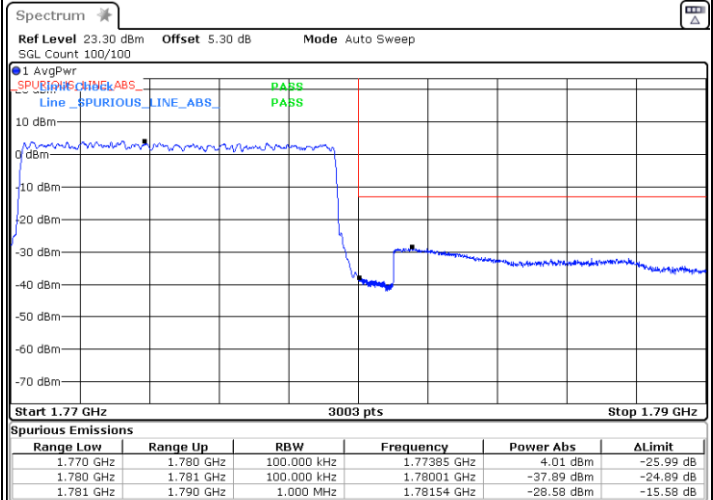
## Lowest Band Edge / 1RB0

## Highest Band Edge / 1RBMAX



## Lowest Band Edge / Full RB

## Highest Band Edge / Full RB

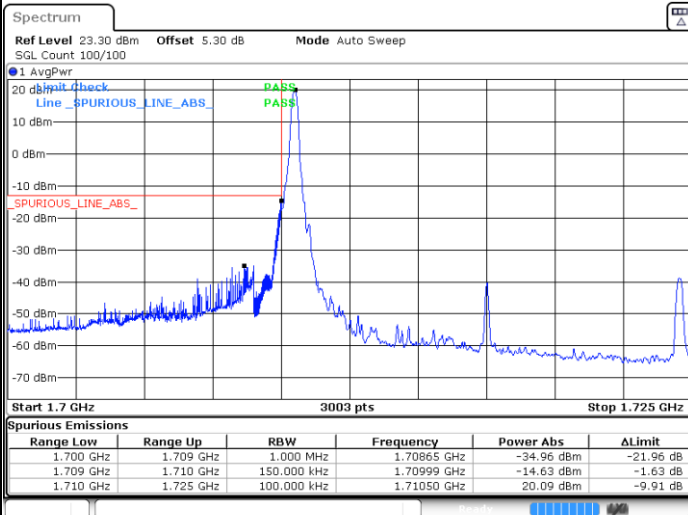
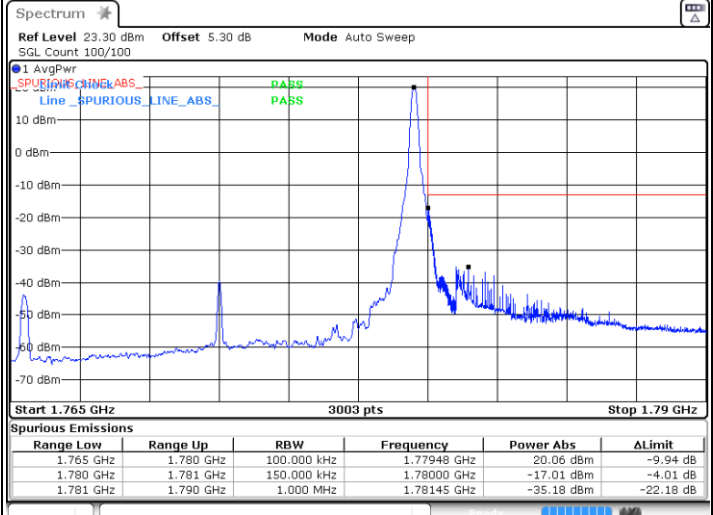




## FR1 n66 / 15MHz / DFT-s-OFDM / PI/2 BPSK

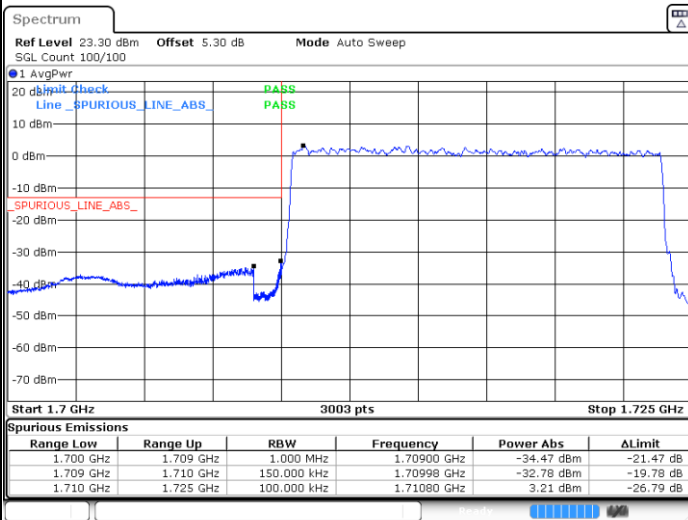
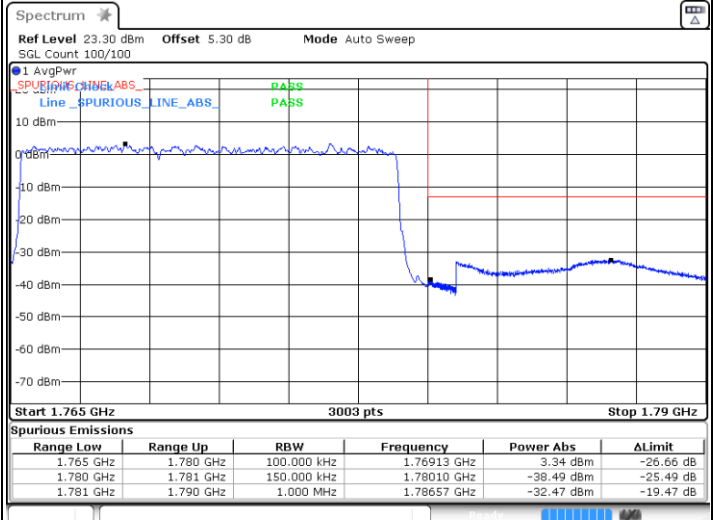
## Lowest Band Edge / 1RB0

## Highest Band Edge / 1RBMAX



## Lowest Band Edge / Full RB

## Highest Band Edge / Full RB

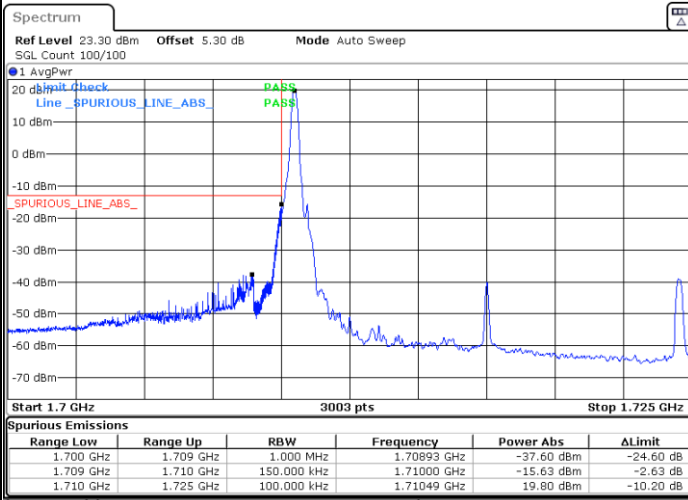
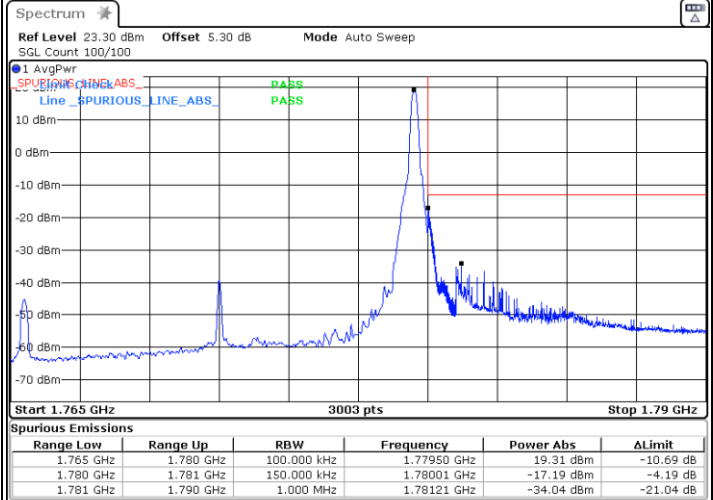




## FR1 n66 / 15MHz / DFT-s-OFDM / QPSK

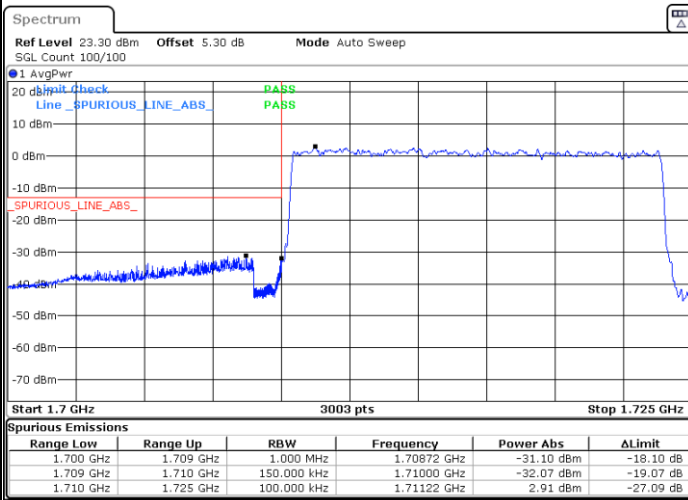
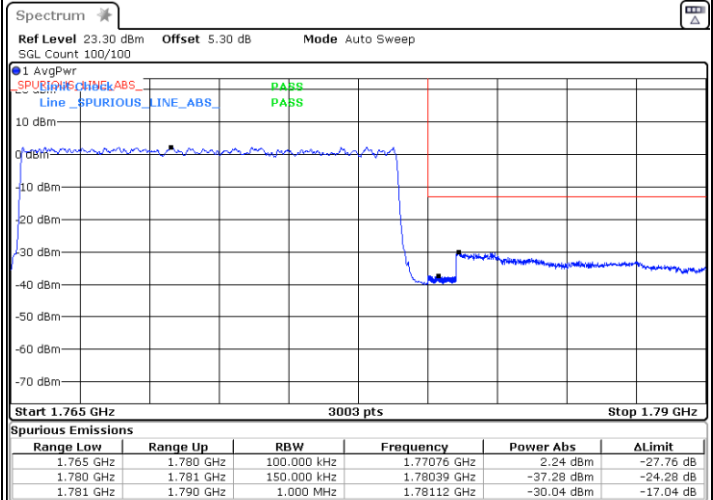
## Lowest Band Edge / 1RB0

## Highest Band Edge / 1RBMAX



## Lowest Band Edge / Full RB

## Highest Band Edge / Full RB

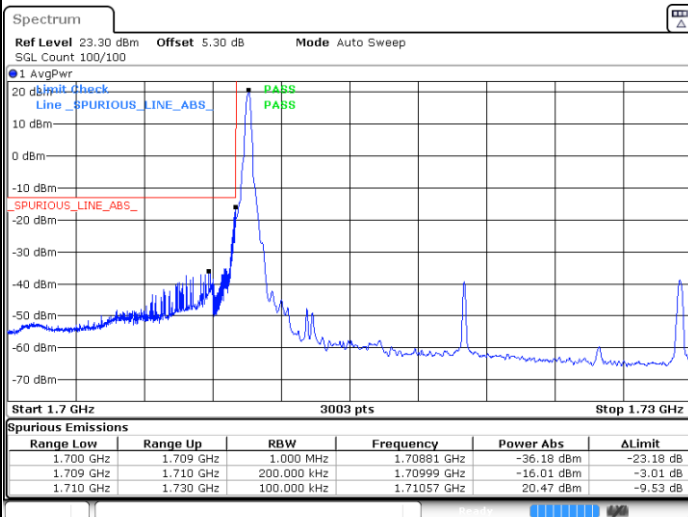
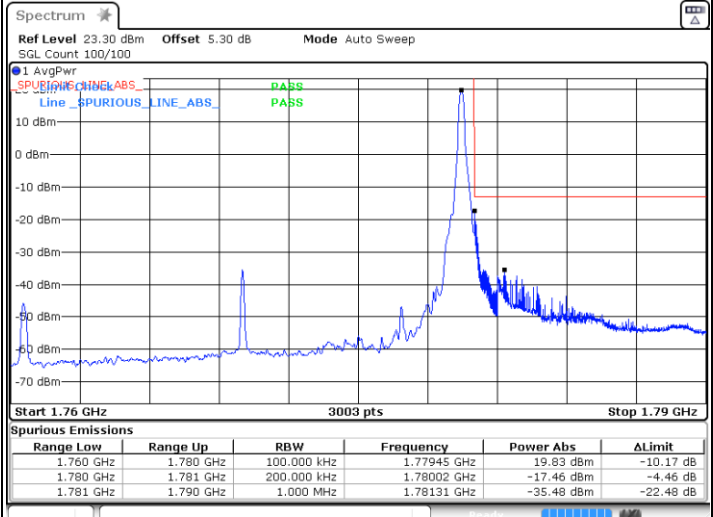




## FR1 n66 / 20MHz / DFT-s-OFDM / PI/2 BPSK

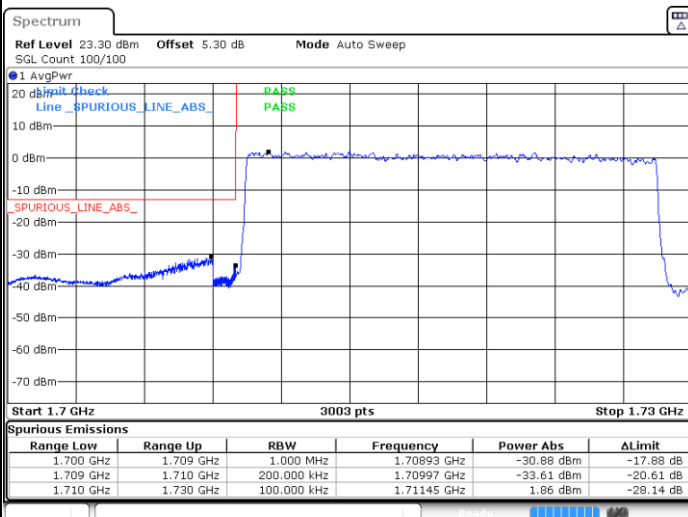
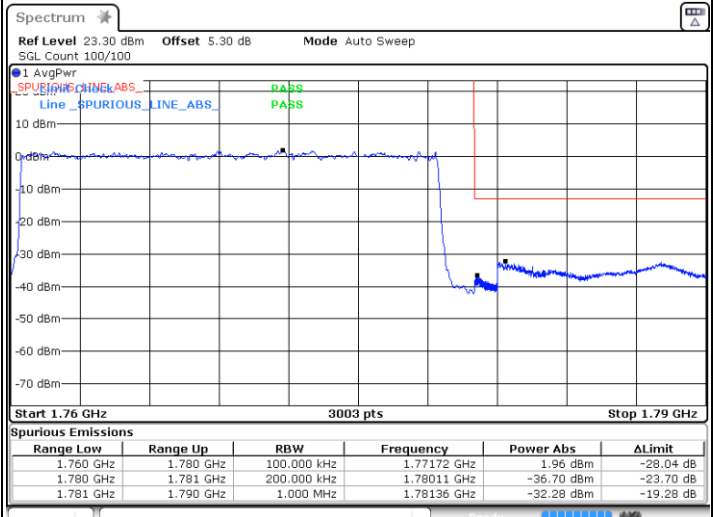
## Lowest Band Edge / 1RB0

## Highest Band Edge / 1RBMAX



## Lowest Band Edge / Full RB

## Highest Band Edge / Full RB

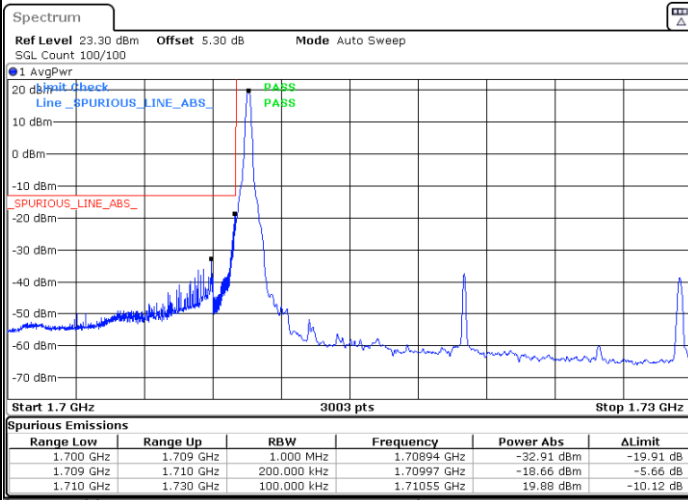




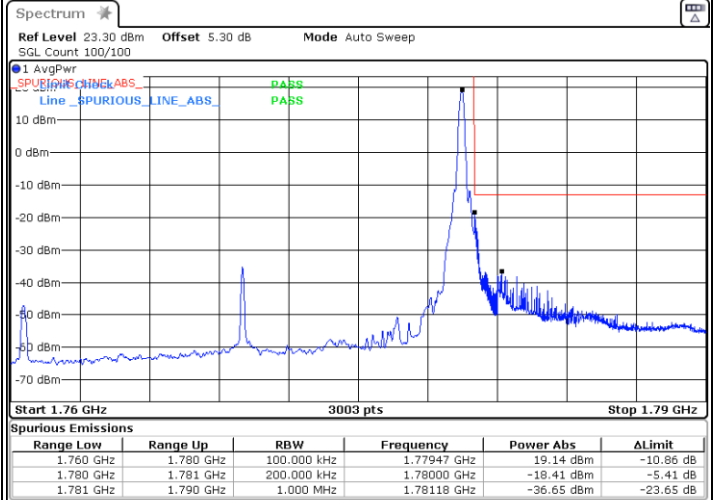
## FR1 n66 / 20MHz / DFT-s-OFDM / QPSK

## Lowest Band Edge / 1RB0

## Highest Band Edge / 1RBMAX



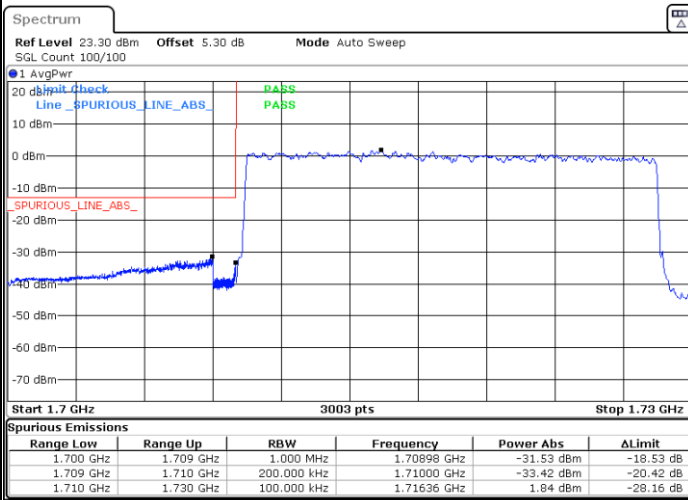
Date: 13.SEP.2020 06:20:50



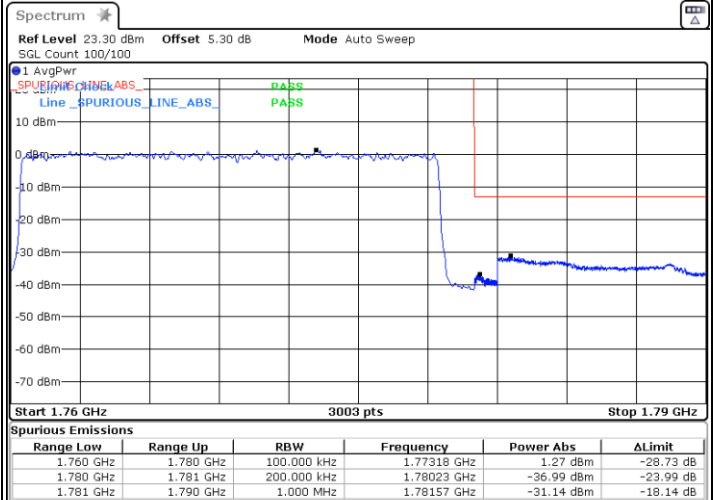
Date: 13.SEP.2020 06:24:28

## Lowest Band Edge / Full RB

## Highest Band Edge / Full RB



Date: 13.SEP.2020 06:19:41



Date: 13.SEP.2020 06:22:38

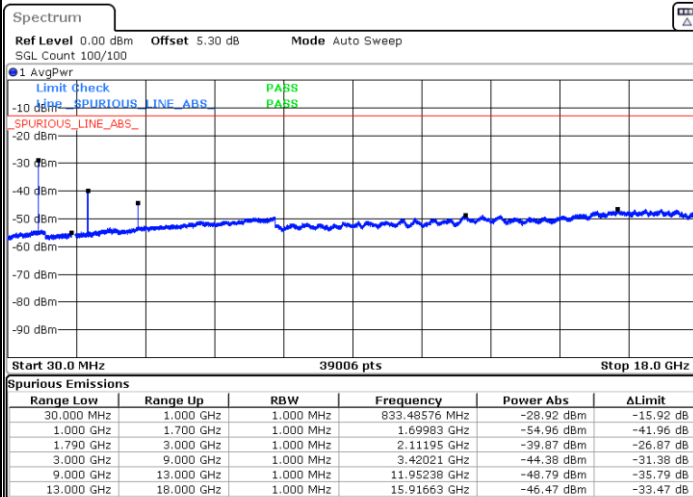


## Conducted Spurious Emission

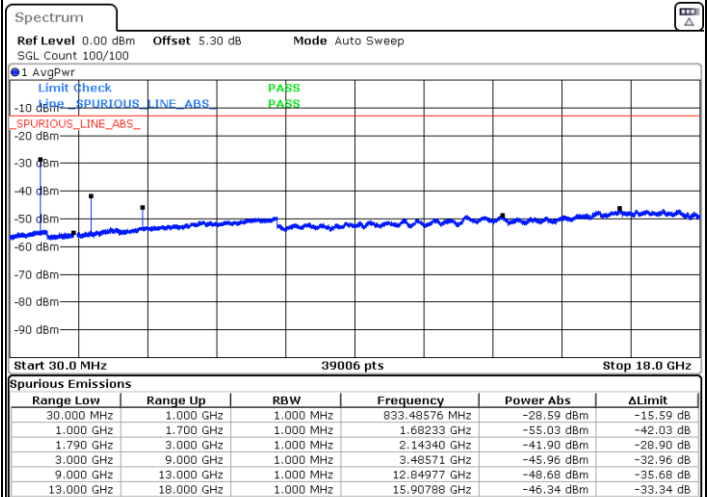
FR1 n66 / 5MHz / DFT-S OFDM / PI/2 BPSK

Lowest Channel / 1RB1

Middle Channel / 1RB1

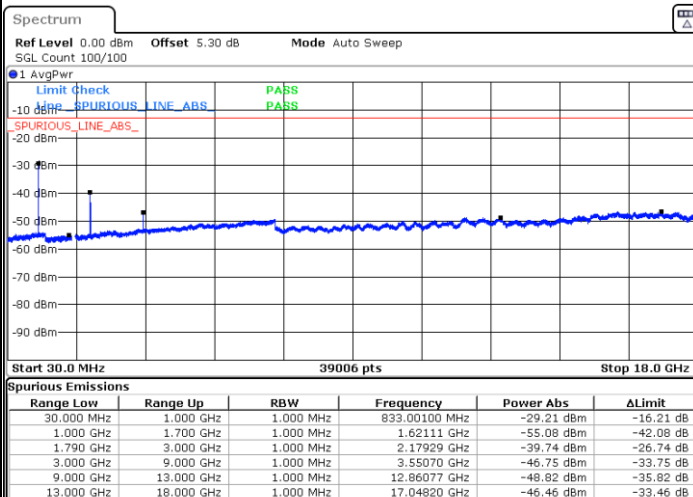


Date: 13 SEP. 2020 06:28:19



Date: 13 SEP. 2020 06:47:25

Highest Channel / 1RB1



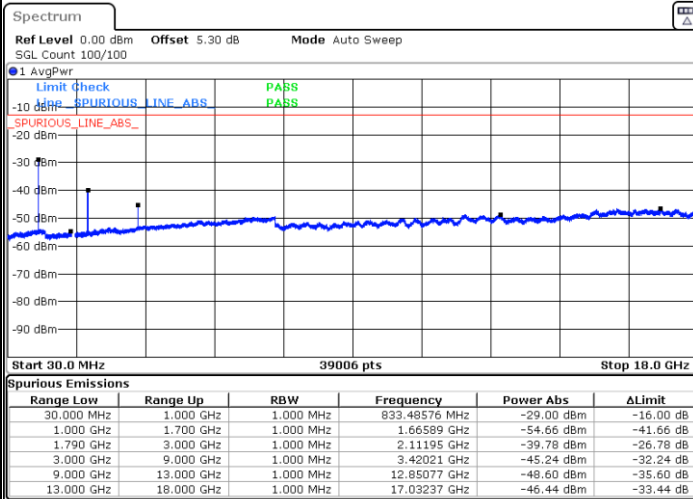
Date: 13 SEP. 2020 06:51:41



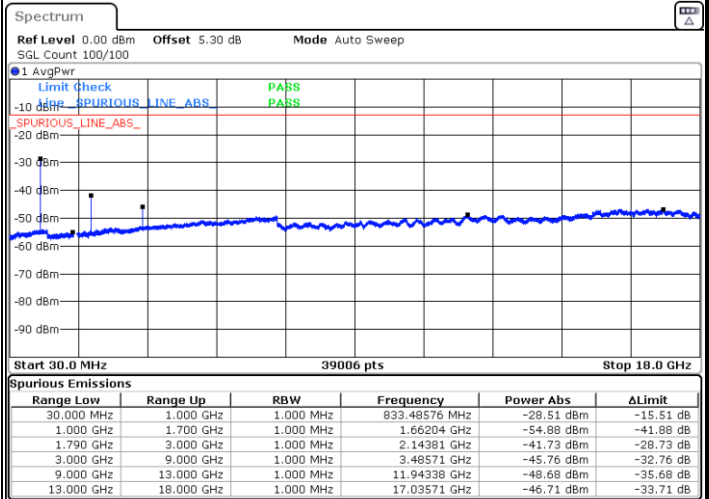
## FR1 n66 / 5MHz / DFT-S OFDM / QPSK

## Lowest Channel / 1RB1

## Middle Channel / 1RB1

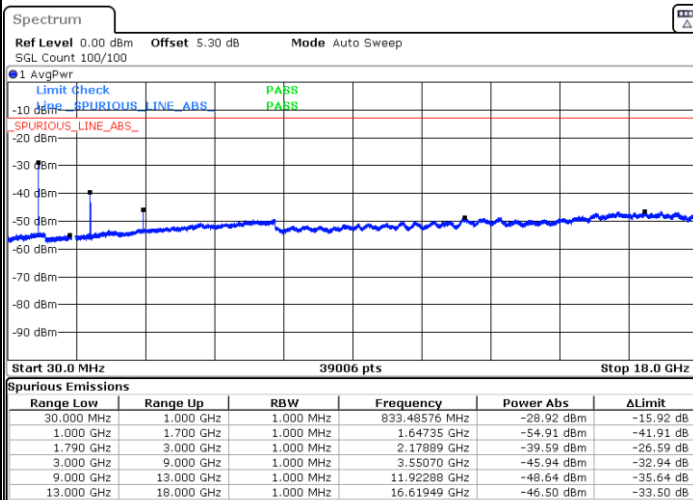


Date: 13 SEP. 2020 06:28:58



Date: 13 SEP. 2020 06:48:12

## Highest Channel / 1RB1



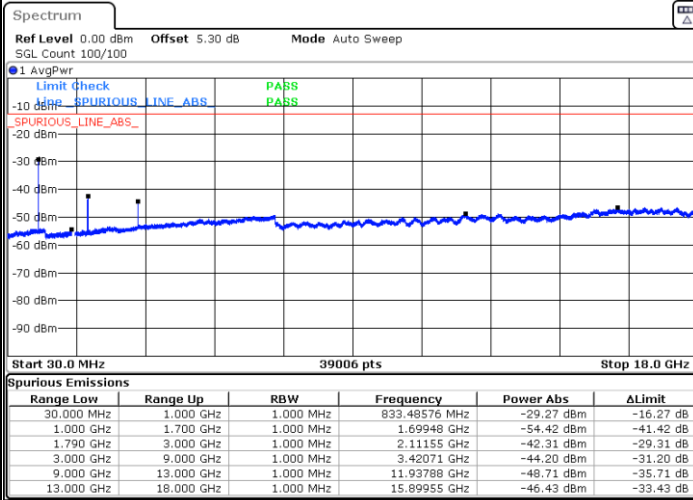
Date: 13 SEP. 2020 06:52:26



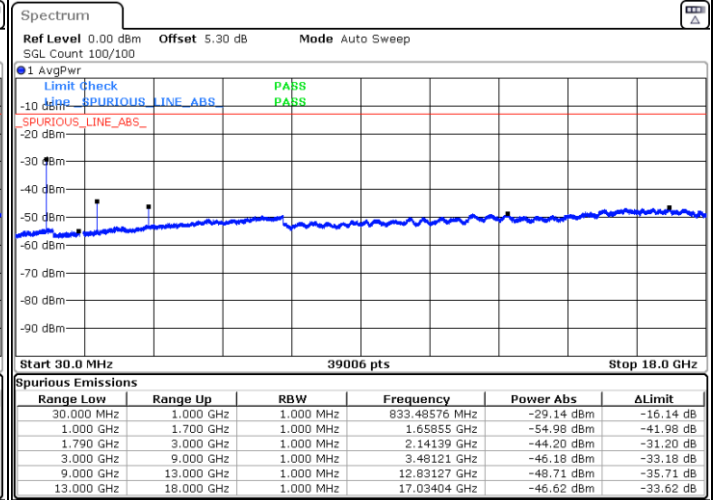
## FR1 n66 / 10MHz / DFT-S OFDM / PI/2 BPSK

## Lowest Channel / 1RB1

## Middle Channel / 1RB1

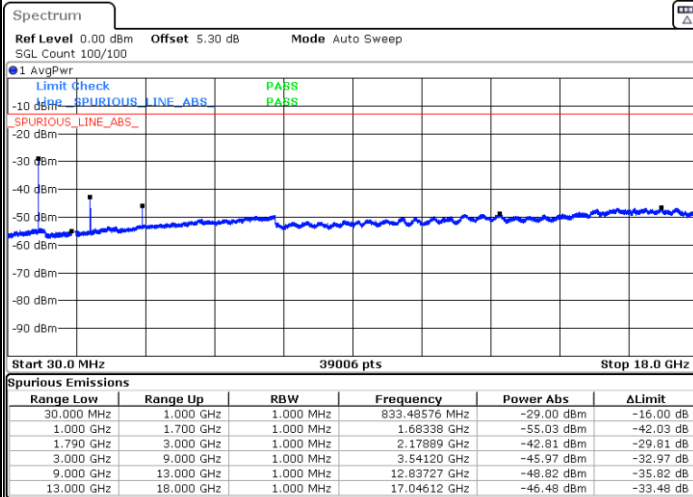


Date: 13 SEP 2020 06:55:58



Date: 13 SEP 2020 07:00:25

## Highest Channel / 1RB1



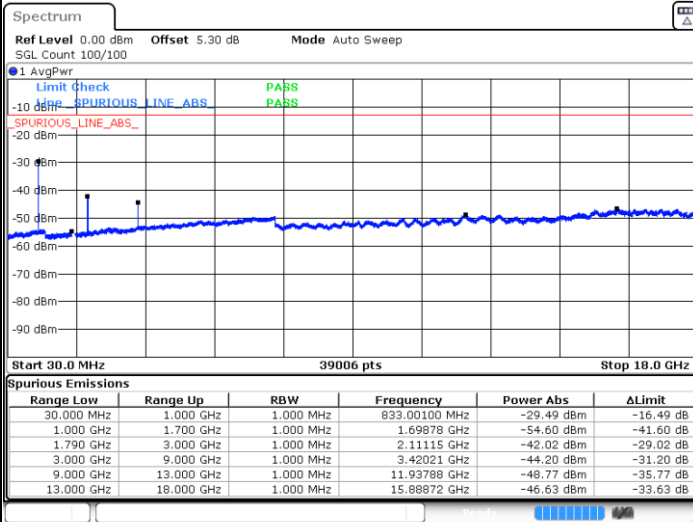
Date: 13 SEP 2020 07:11:33



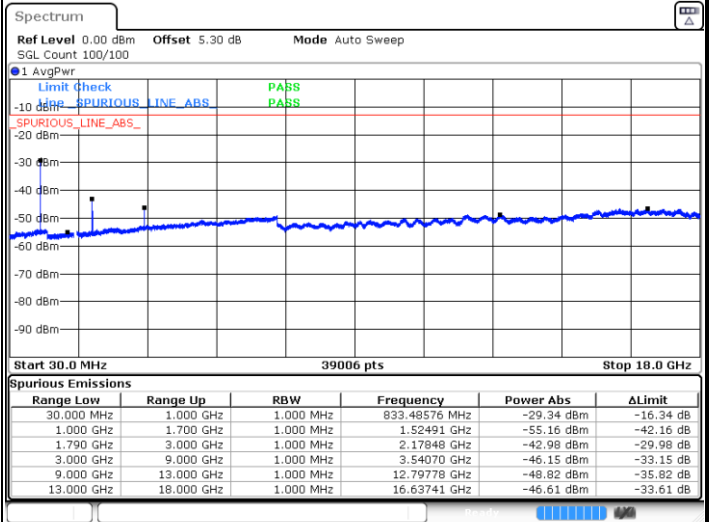
## FR1 n66 / 10MHz / DFT-S OFDM / QPSK

## Lowest Channel / 1RB1

## Middle Channel / 1RB1

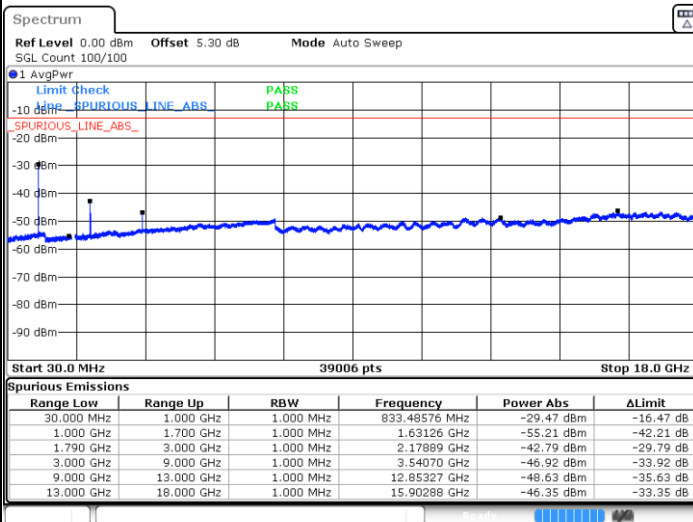


Date: 13 SEP. 2020 06:56:42



Date: 13 SEP. 2020 07:14:05

## Highest Channel / 1RB1



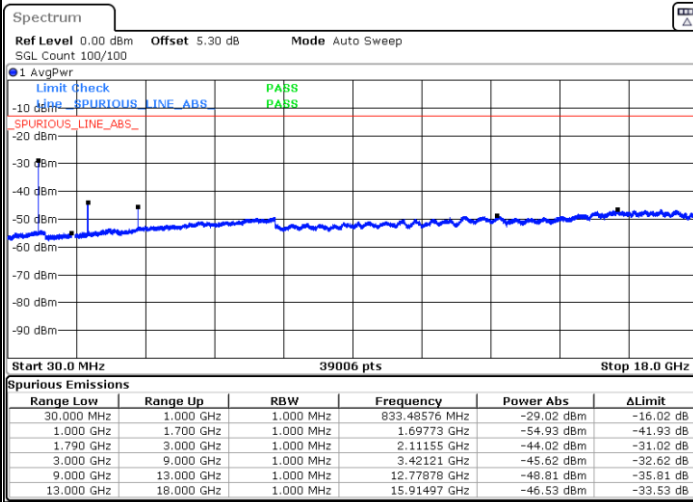
Date: 13 SEP. 2020 07:17:42



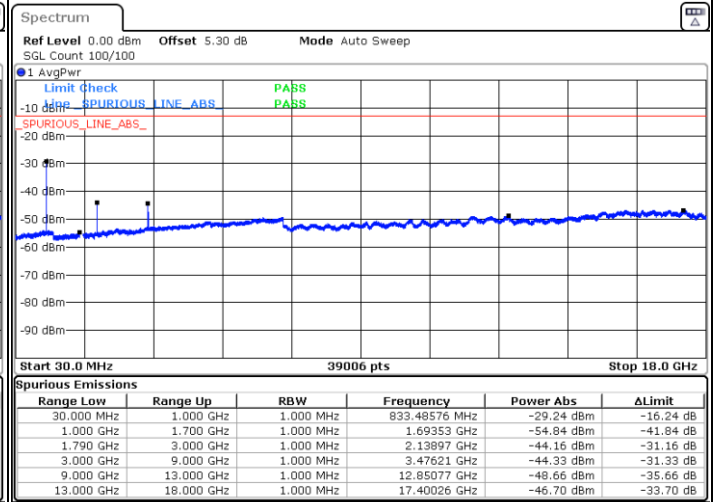
## FR1 n66 / 15MHz / DFT-S OFDM / PI/2 BPSK

## Lowest Channel / 1RB1

## Middle Channel / 1RB1

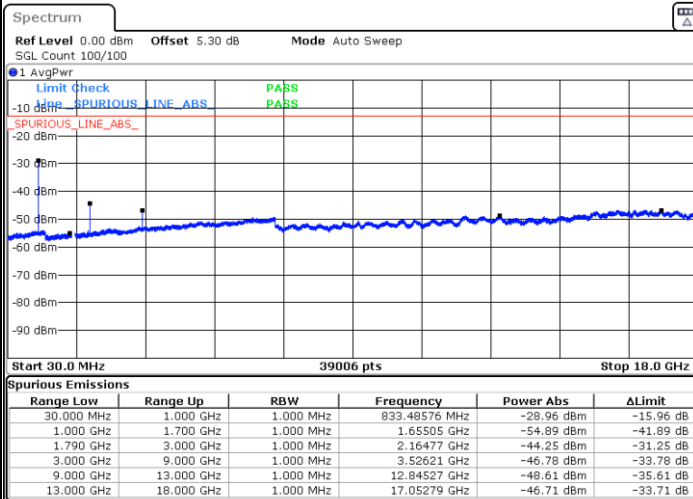


Date: 13 SEP 2020 07:21:02



Date: 13 SEP 2020 07:24:39

## Highest Channel / 1RB1

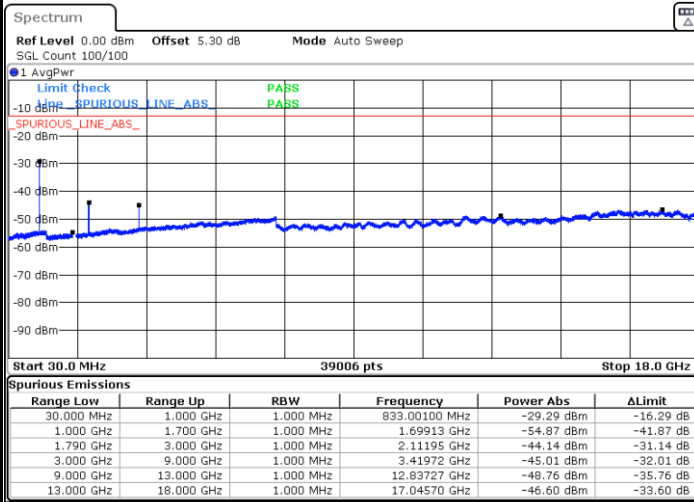


Date: 13 SEP 2020 07:29:13



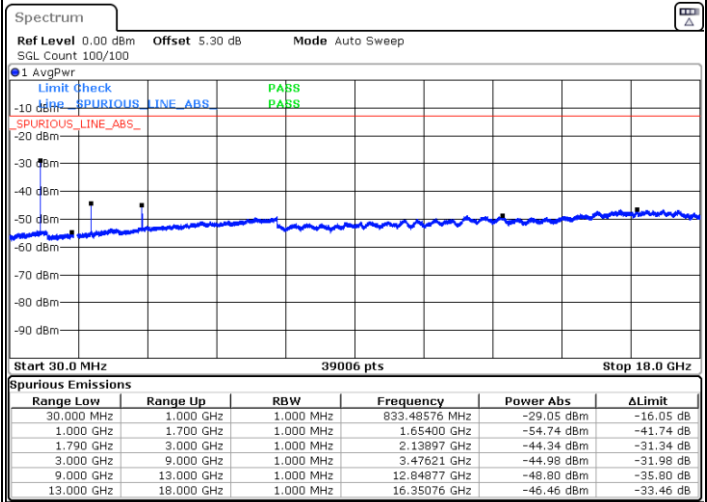
## FR1 n66 / 15MHz / DFT-S OFDM / QPSK

## Lowest Channel / 1RB1



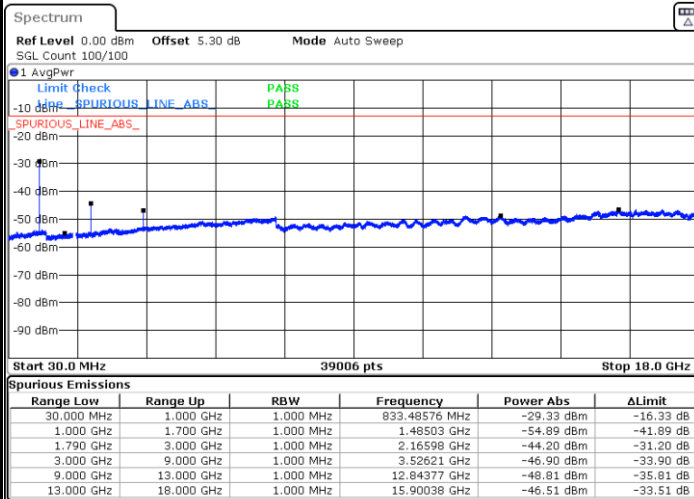
Date: 13 SEP 2020 07:21:41

## Middle Channel / 1RB1



Date: 13 SEP 2020 07:25:29

## Highest Channel / 1RB1



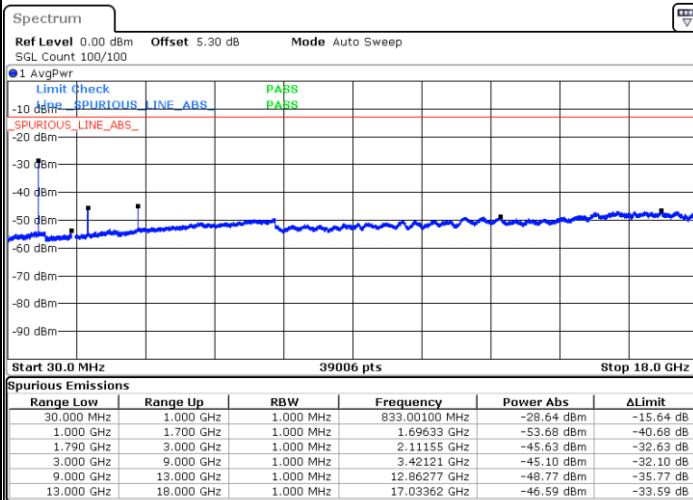
Date: 13 SEP 2020 07:30:11



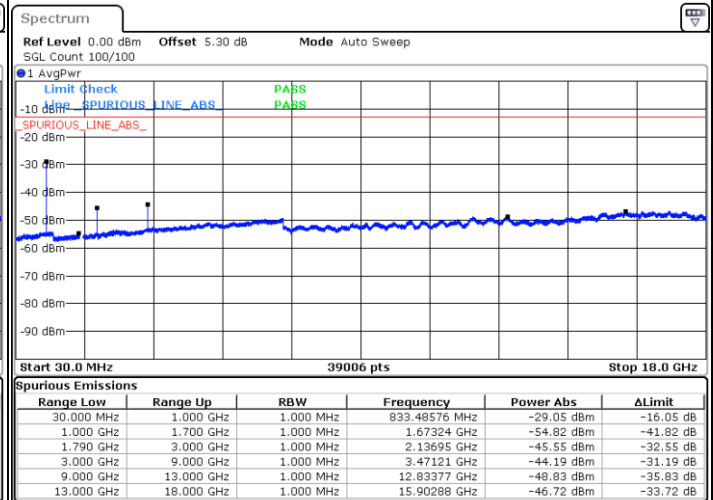
## FR1 n66 / 20MHz / DFT-S OFDM / PI/2 BPSK

## Lowest Channel / 1RB1

## Middle Channel / 1RB1

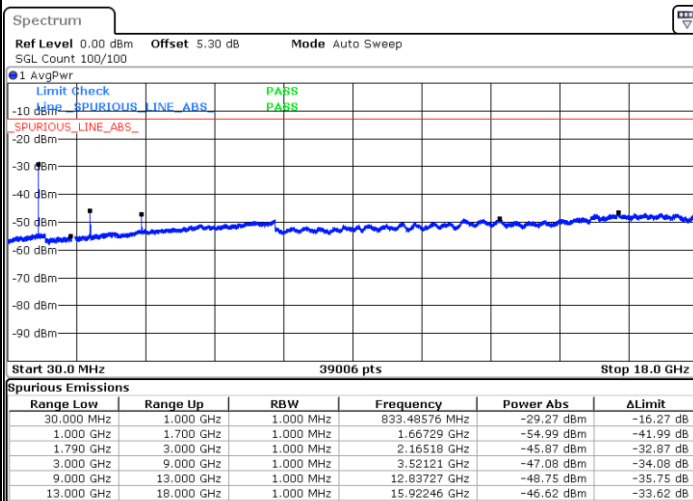


Date: 13 SEP. 2020 22:13:03



Date: 13 SEP. 2020 22:17:12

## Highest Channel / 1RB1

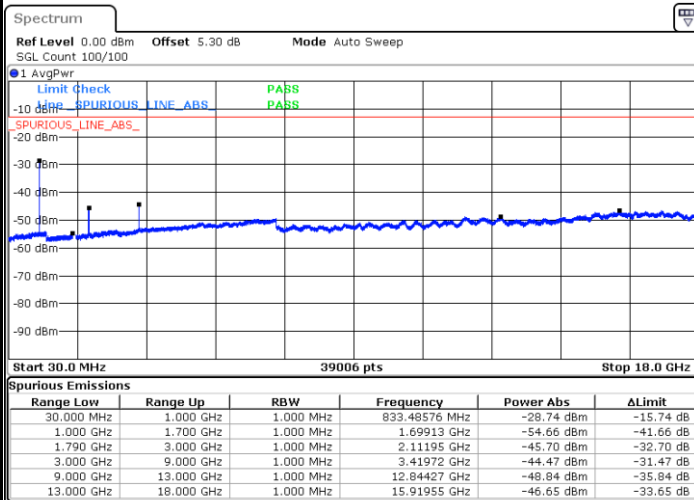


Date: 13 SEP. 2020 22:23:57



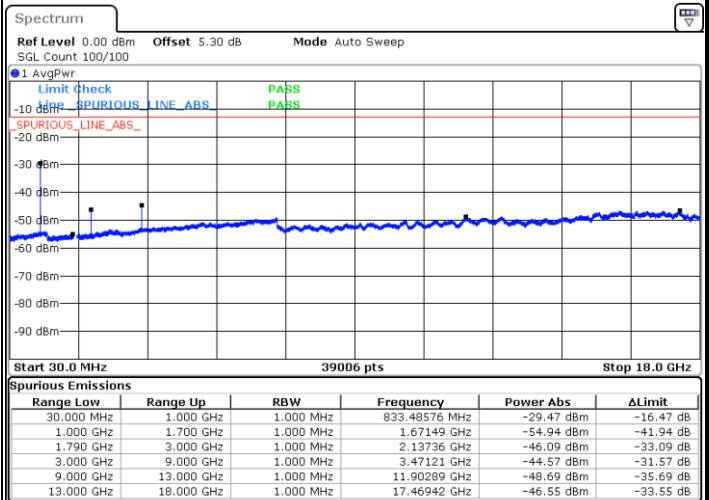
## FR1 n66 / 20MHz / DFT-S OFDM / QPSK

## Lowest Channel / 1RB1



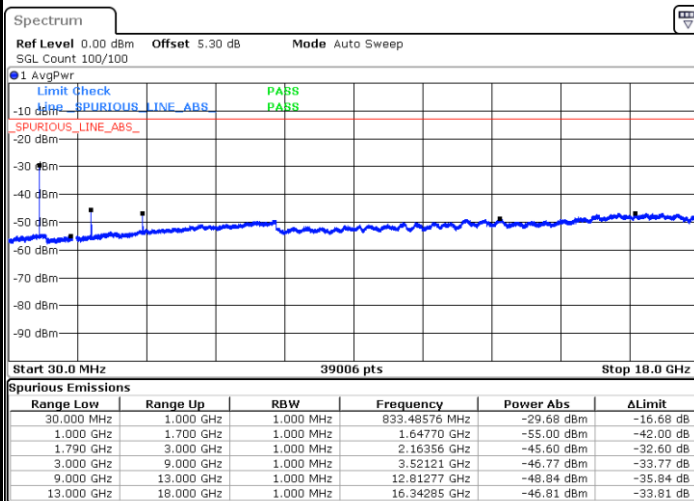
Date: 13 SEP. 2020 22:13:43

## Middle Channel / 1RB1



Date: 13 SEP. 2020 22:17:58

## Highest Channel / 1RB1



Date: 13 SEP. 2020 22:24:48

## Frequency Stability

| Test Conditions  |                   | FR1 n66 (QPSK) / Middle Channel | Limit   |
|------------------|-------------------|---------------------------------|---------|
| Temperature (°C) | Voltage (Volt)    | BW 20MHz                        | Note 2. |
|                  |                   | Deviation (ppm)                 | Result  |
| 50               | Normal Voltage    | 0.0011                          | PASS    |
| 40               | Normal Voltage    | 0.0011                          |         |
| 30               | Normal Voltage    | 0.0001                          |         |
| 20(Ref.)         | Normal Voltage    | 0.0000                          |         |
| 10               | Normal Voltage    | 0.0011                          |         |
| 0                | Normal Voltage    | 0.0003                          |         |
| -10              | Normal Voltage    | 0.0009                          |         |
| -20              | Normal Voltage    | 0.0019                          |         |
| -30              | Normal Voltage    | 0.0010                          |         |
| 20               | Maximum Voltage   | 0.0017                          |         |
| 20               | Normal Voltage    | 0.0003                          |         |
| 20               | Battery End Point | 0.0001                          |         |

**Note:**

1. Normal Voltage =3.8 V. ; Battery End Point (BEP) =3.4 V. ; Maximum Voltage =4.4 V.
2. Note: The frequency fundamental emissions stay within the authorized frequency block.



## Appendix B. Test Results of Radiated Test

### Radiated Spurious Emission IM3 mode

| EN-DC_7A_n5A (DFTs-OFDM) |                      |                 |                  |                         |                          |                            |                             |                       |
|--------------------------|----------------------|-----------------|------------------|-------------------------|--------------------------|----------------------------|-----------------------------|-----------------------|
| Channel                  | Frequency<br>( MHz ) | EIRP<br>( dBm ) | Limit<br>( dBm ) | Over<br>Limit<br>( dB ) | S.G.<br>Power<br>( dBm ) | TX Cable<br>loss<br>( dB ) | TX Antenna<br>Gain<br>(dBi) | Polarization<br>(H/V) |
| Lowest                   | 1650                 | -66.17          | -13              | -53.17                  | -73.14                   | 1.58                       | 10.70                       | H                     |
|                          | 2476                 | -63.89          | -13              | -50.89                  | -72.14                   | 2.102                      | 12.50                       | H                     |
|                          | 3300                 | -61.96          | -13              | -48.96                  | -70.85                   | 2.856                      | 13.90                       | H                     |
|                          | 1650                 | -66.04          | -13              | -53.04                  | -73.01                   | 1.58                       | 10.70                       | V                     |
|                          | 2476                 | -63.67          | -13              | -50.67                  | -71.92                   | 2.10                       | 12.50                       | V                     |
|                          | 3300                 | -62.06          | -13              | -49.06                  | -70.95                   | 2.86                       | 13.90                       | V                     |
| Middle                   | 1656                 | -65.91          | -13              | -52.91                  | -72.88                   | 1.58                       | 10.70                       | H                     |
|                          | 2482                 | -63.91          | -13              | -50.91                  | -72.16                   | 2.102                      | 12.50                       | H                     |
|                          | 3312                 | -62.27          | -13              | -49.27                  | -71.16                   | 2.856                      | 13.90                       | H                     |
|                          | 1656                 | -65.85          | -13              | -52.85                  | -72.82                   | 1.58                       | 10.70                       | V                     |
|                          | 2482                 | -63.61          | -13              | -50.61                  | -71.86                   | 2.10                       | 12.50                       | V                     |
|                          | 3312                 | -62.15          | -13              | -49.15                  | -71.04                   | 2.86                       | 13.90                       | V                     |
| Highest                  | 1660                 | -66.22          | -13              | -53.22                  | -73.19                   | 1.58                       | 10.70                       | H                     |
|                          | 2490                 | -64.16          | -13              | -51.16                  | -72.41                   | 2.102                      | 12.50                       | H                     |
|                          | 3318                 | -62.21          | -13              | -49.21                  | -71.10                   | 2.856                      | 13.90                       | H                     |
|                          | 1660                 | -66.13          | -13              | -53.13                  | -73.10                   | 1.58                       | 10.70                       | V                     |
|                          | 2490                 | -63.85          | -13              | -50.85                  | -72.10                   | 2.10                       | 12.50                       | V                     |
|                          | 3318                 | -62.14          | -13              | -49.14                  | -71.03                   | 2.86                       | 13.90                       | V                     |



| EN-DC_5A_n7A (DFTs-OFDM) |                   |              |               |                   |                    |                      |                       |                    |
|--------------------------|-------------------|--------------|---------------|-------------------|--------------------|----------------------|-----------------------|--------------------|
| Channel                  | Frequency ( MHz ) | EIRP ( dBm ) | Limit ( dBm ) | Over Limit ( dB ) | S.G. Power ( dBm ) | TX Cable loss ( dB ) | TX Antenna Gain (dBi) | Polarization (H/V) |
| Lowest                   | 5004              | -65.11       | -25           | -40.11            | -75.32             | 3.03                 | 13.24                 | H                  |
|                          | 7504              | -60.63       | -25           | -35.63            | -70.08             | 3.56                 | 13.01                 | H                  |
|                          | 10000             | -57.74       | -25           | -32.74            | -67.26             | 3.92                 | 13.44                 | H                  |
|                          | 5004              | -65.25       | -25           | -40.25            | -75.46             | 3.03                 | 13.24                 | V                  |
|                          | 7504              | -60.12       | -25           | -35.12            | -69.57             | 3.56                 | 13.01                 | V                  |
|                          | 10000             | -57.67       | -25           | -32.67            | -67.19             | 3.92                 | 13.44                 | V                  |
| Middle                   | 5052              | -60.20       | -25           | -35.20            | -70.41             | 3.03                 | 13.24                 | H                  |
|                          | 7580              | -60.01       | -25           | -35.01            | -69.46             | 3.56                 | 13.01                 | H                  |
|                          | 10100             | -56.99       | -25           | -31.99            | -66.51             | 3.92                 | 13.44                 | H                  |
|                          | 5052              | -64.32       | -25           | -39.32            | -74.53             | 3.03                 | 13.24                 | V                  |
|                          | 7580              | -59.79       | -25           | -34.79            | -69.24             | 3.56                 | 13.01                 | V                  |
|                          | 10100             | -57.10       | -25           | -32.10            | -66.62             | 3.92                 | 13.44                 | V                  |
| Highest                  | 5100              | -54.93       | -25           | -29.93            | -65.14             | 3.03                 | 13.24                 | H                  |
|                          | 7652              | -60.51       | -25           | -35.51            | -69.96             | 3.56                 | 13.01                 | H                  |
|                          | 10200             | -57.15       | -25           | -32.15            | -66.67             | 3.92                 | 13.44                 | H                  |
|                          | 5100              | -62.30       | -25           | -37.30            | -72.51             | 3.03                 | 13.24                 | V                  |
|                          | 7652              | -60.03       | -25           | -35.03            | -69.48             | 3.56                 | 13.01                 | V                  |
|                          | 10200             | -57.29       | -25           | -32.29            | -66.81             | 3.92                 | 13.44                 | V                  |

| EN-DC_66A_n7A (DFTs-OFDM) |                   |              |               |                   |                    |                      |                       |                    |
|---------------------------|-------------------|--------------|---------------|-------------------|--------------------|----------------------|-----------------------|--------------------|
| Channel                   | Frequency ( MHz ) | EIRP ( dBm ) | Limit ( dBm ) | Over Limit ( dB ) | S.G. Power ( dBm ) | TX Cable loss ( dB ) | TX Antenna Gain (dBi) | Polarization (H/V) |
| Lowest                    | 5004              | -65.17       | -25           | -40.17            | -75.38             | 3.03                 | 13.24                 | H                  |
|                           | 7504              | -60.78       | -25           | -35.78            | -70.23             | 3.56                 | 13.01                 | H                  |
|                           | 10000             | -57.35       | -25           | -32.35            | -66.87             | 3.92                 | 13.44                 | H                  |
|                           | 5004              | -65.33       | -25           | -40.33            | -75.54             | 3.03                 | 13.24                 | V                  |
|                           | 7504              | -60.36       | -25           | -35.36            | -69.81             | 3.56                 | 13.01                 | V                  |
|                           | 10000             | -57.43       | -25           | -32.43            | -66.95             | 3.92                 | 13.44                 | V                  |
| Middle                    | 5052              | -65.80       | -25           | -40.80            | -76.01             | 3.03                 | 13.24                 | H                  |
|                           | 7580              | -61.14       | -25           | -36.14            | -70.59             | 3.56                 | 13.01                 | H                  |
|                           | 10100             | -57.43       | -25           | -32.43            | -66.95             | 3.92                 | 13.44                 | H                  |
|                           | 5052              | -65.55       | -25           | -40.55            | -75.76             | 3.03                 | 13.24                 | V                  |
|                           | 7580              | -60.39       | -25           | -35.39            | -69.84             | 3.56                 | 13.01                 | V                  |
|                           | 10100             | -57.49       | -25           | -32.49            | -67.01             | 3.92                 | 13.44                 | V                  |
| Highest                   | 5104              | -65.15       | -25           | -40.15            | -75.36             | 3.03                 | 13.24                 | H                  |
|                           | 7652              | -60.45       | -25           | -35.45            | -69.90             | 3.56                 | 13.01                 | H                  |
|                           | 10200             | -57.28       | -25           | -32.28            | -66.80             | 3.92                 | 13.44                 | H                  |
|                           | 5104              | -65.19       | -25           | -40.19            | -75.40             | 3.03                 | 13.24                 | V                  |
|                           | 7652              | -60.24       | -25           | -35.24            | -69.69             | 3.56                 | 13.01                 | V                  |
|                           | 10200             | -57.15       | -25           | -32.15            | -66.67             | 3.92                 | 13.44                 | V                  |



| EN-DC_5A_n66A (DFTs-OFDM) |                   |              |               |                   |                    |                      |                       |                    |
|---------------------------|-------------------|--------------|---------------|-------------------|--------------------|----------------------|-----------------------|--------------------|
| Channel                   | Frequency ( MHz ) | EIRP ( dBm ) | Limit ( dBm ) | Over Limit ( dB ) | S.G. Power ( dBm ) | TX Cable loss ( dB ) | TX Antenna Gain (dBi) | Polarization (H/V) |
| Lowest                    | 3423              | -62.14       | -13           | -49.14            | -72.88             | 2.604                | 13.34                 | H                  |
|                           | 5133              | -58.25       | -13           | -45.25            | -68.76             | 3.011                | 13.52                 | H                  |
|                           | 6840              | -54.59       | -13           | -41.59            | -64.79             | 3.271                | 13.47                 | H                  |
|                           | 3423              | -62.66       | -13           | -49.66            | -73.40             | 2.604                | 13.34                 | V                  |
|                           | 5133              | -57.88       | -13           | -44.88            | -68.39             | 3.011                | 13.52                 | V                  |
|                           | 6840              | -54.41       | -13           | -41.41            | -64.61             | 3.271                | 13.47                 | V                  |
| Middle                    | 3471              | -62.20       | -13           | -49.20            | -72.94             | 2.604                | 13.34                 | H                  |
|                           | 5208              | -57.95       | -13           | -44.95            | -68.46             | 3.011                | 13.52                 | H                  |
|                           | 6948              | -54.51       | -13           | -41.51            | -64.71             | 3.271                | 13.47                 | H                  |
|                           | 3471              | -62.20       | -13           | -49.20            | -72.94             | 2.604                | 13.34                 | V                  |
|                           | 5208              | -58.19       | -13           | -45.19            | -68.70             | 3.011                | 13.52                 | V                  |
|                           | 6948              | -53.73       | -13           | -40.73            | -63.93             | 3.271                | 13.47                 | V                  |
| Highest                   | 3522              | -61.84       | -13           | -48.84            | -72.58             | 2.604                | 13.34                 | H                  |
|                           | 5283              | -58.17       | -13           | -45.17            | -68.68             | 3.011                | 13.52                 | H                  |
|                           | 7044              | -53.60       | -13           | -40.60            | -63.80             | 3.271                | 13.47                 | H                  |
|                           | 3522              | -61.57       | -13           | -48.57            | -72.31             | 2.604                | 13.34                 | V                  |
|                           | 5283              | -58.36       | -13           | -45.36            | -68.87             | 3.011                | 13.52                 | V                  |
|                           | 7044              | -52.40       | -13           | -39.40            | -62.60             | 3.271                | 13.47                 | V                  |

| EN-DC_7A_n66A (DFTs-OFDM) |                   |              |               |                   |                    |                      |                       |                    |
|---------------------------|-------------------|--------------|---------------|-------------------|--------------------|----------------------|-----------------------|--------------------|
| Channel                   | Frequency ( MHz ) | EIRP ( dBm ) | Limit ( dBm ) | Over Limit ( dB ) | S.G. Power ( dBm ) | TX Cable loss ( dB ) | TX Antenna Gain (dBi) | Polarization (H/V) |
| Highest                   | 3522              | -61.10       | -13           | -48.10            | -71.84             | 2.604                | 13.34                 | H                  |
|                           | 5283              | -58.08       | -13           | -45.08            | -68.59             | 3.011                | 13.52                 | H                  |
|                           | 7044              | -53.21       | -13           | -40.21            | -63.41             | 3.271                | 13.47                 | H                  |
|                           | 3522              | -61.80       | -13           | -48.80            | -72.54             | 2.604                | 13.34                 | V                  |
|                           | 5283              | -57.95       | -13           | -44.95            | -68.46             | 3.011                | 13.52                 | V                  |
|                           | 7044              | -53.18       | -13           | -40.18            | -63.38             | 3.271                | 13.47                 | V                  |