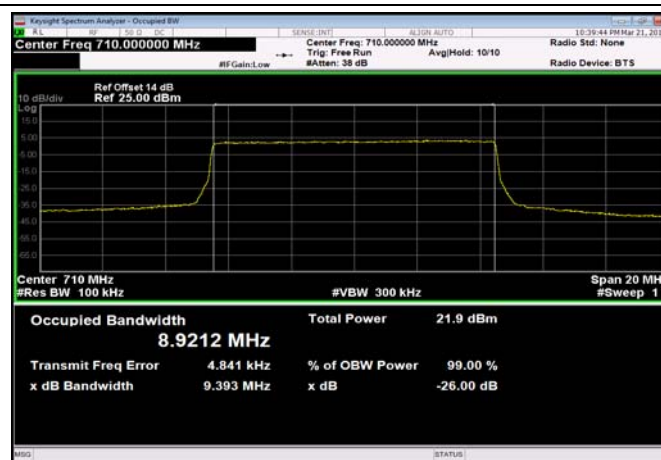
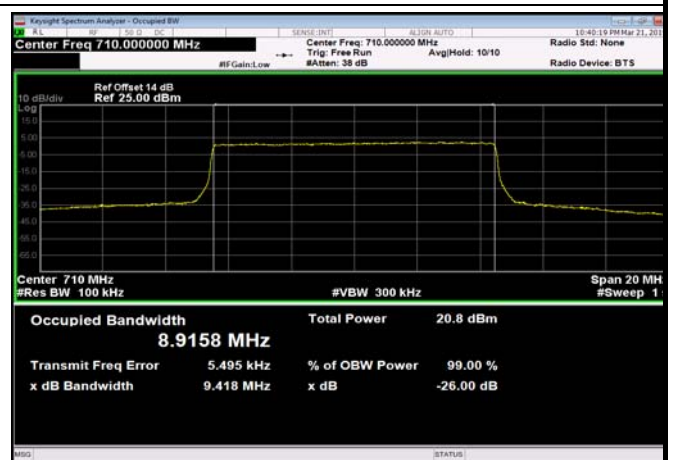




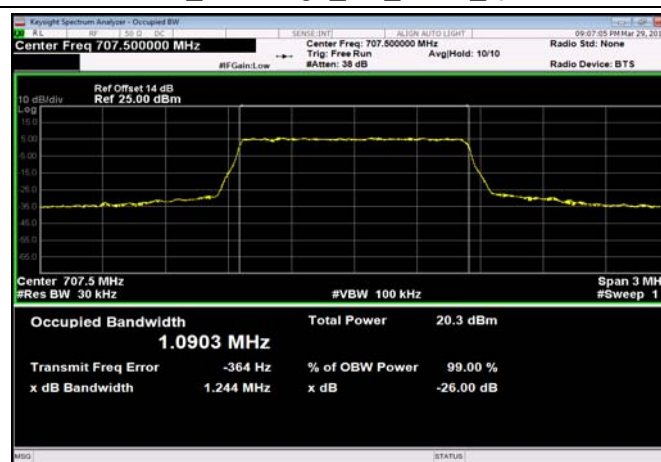
FDD17\_MidRange\_10\_710\_QPSK



FDD17\_MidRange\_10\_710\_Q16



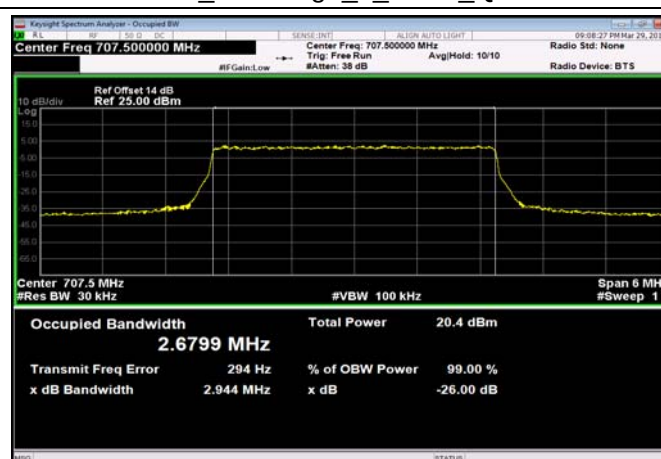
FDD12\_MidRange\_1.4\_707.5\_QPSK



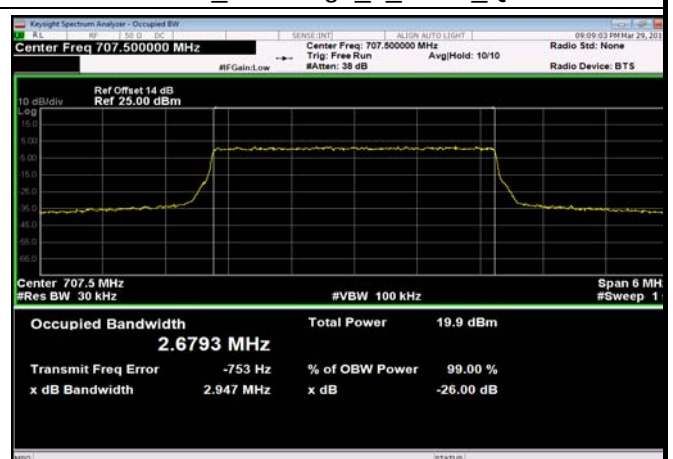
FDD12\_MidRange\_1.4\_707.5\_Q16



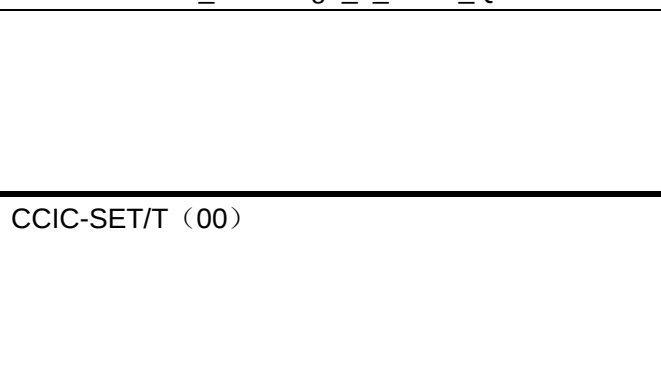
FDD12\_MidRange\_3\_707.5\_QPSK



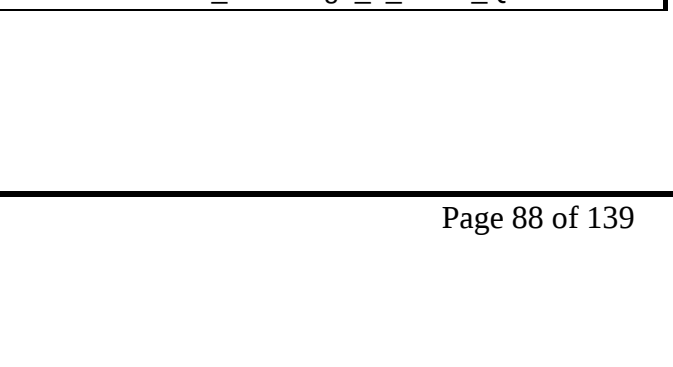
FDD12\_MidRange\_3\_707.5\_Q16



FDD12\_MidRange\_5\_707.5\_QPSK



FDD12\_MidRange\_5\_707.5\_Q16





**26dB Bandwidth****Test Result and Data**

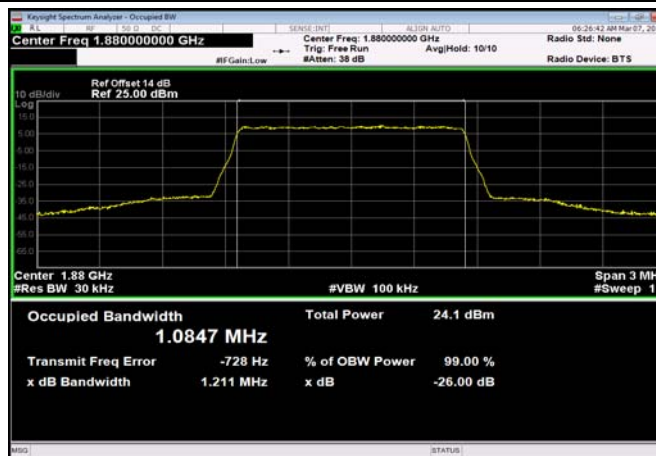
| Emission Bandwidth NormalTC_NormalVol |          |           |                 |            |                         |
|---------------------------------------|----------|-----------|-----------------|------------|-------------------------|
| Band                                  | Range    | BandWidth | Frequency (MHz) | Modulation | EmissionBandwidth (MHz) |
| FDD02                                 | MidRange | 1.4       | 1880            | QPSK       | 1.24                    |
| FDD02                                 | MidRange | 1.4       | 1880            | Q16        | 1.24                    |
| FDD02                                 | MidRange | 3         | 1880            | QPSK       | 3                       |
| FDD02                                 | MidRange | 3         | 1880            | Q16        | 3                       |
| FDD02                                 | MidRange | 5         | 1880            | QPSK       | 4.84                    |
| FDD02                                 | MidRange | 5         | 1880            | Q16        | 4.82                    |
| FDD02                                 | MidRange | 10        | 1880            | QPSK       | 9.39                    |
| FDD02                                 | MidRange | 10        | 1880            | Q16        | 9.42                    |
| FDD02                                 | MidRange | 15        | 1880            | QPSK       | 14.27                   |
| FDD02                                 | MidRange | 15        | 1880            | Q16        | 14.26                   |
| FDD02                                 | MidRange | 20        | 1880            | QPSK       | 18.78                   |
| FDD02                                 | MidRange | 20        | 1880            | Q16        | 18.79                   |
| FDD04                                 | MidRange | 1.4       | 1732.5          | QPSK       | 1.24                    |
| FDD04                                 | MidRange | 1.4       | 1732.5          | Q16        | 1.24                    |
| FDD04                                 | MidRange | 3         | 1732.5          | QPSK       | 3.01                    |
| FDD04                                 | MidRange | 3         | 1732.5          | Q16        | 3                       |
| FDD04                                 | MidRange | 5         | 1732.5          | QPSK       | 4.86                    |
| FDD04                                 | MidRange | 5         | 1732.5          | Q16        | 4.83                    |
| FDD04                                 | MidRange | 10        | 1732.5          | QPSK       | 9.42                    |
| FDD04                                 | MidRange | 10        | 1732.5          | Q16        | 9.46                    |
| FDD04                                 | MidRange | 15        | 1732.5          | QPSK       | 14.29                   |
| FDD04                                 | MidRange | 15        | 1732.5          | Q16        | 14.28                   |
| FDD04                                 | MidRange | 20        | 1732.5          | QPSK       | 18.79                   |
| FDD04                                 | MidRange | 20        | 1732.5          | Q16        | 18.81                   |
| FDD05                                 | MidRange | 1.4       | 836.5           | QPSK       | 1.23                    |
| FDD05                                 | MidRange | 1.4       | 836.5           | Q16        | 1.23                    |
| FDD05                                 | MidRange | 3         | 836.5           | QPSK       | 3                       |



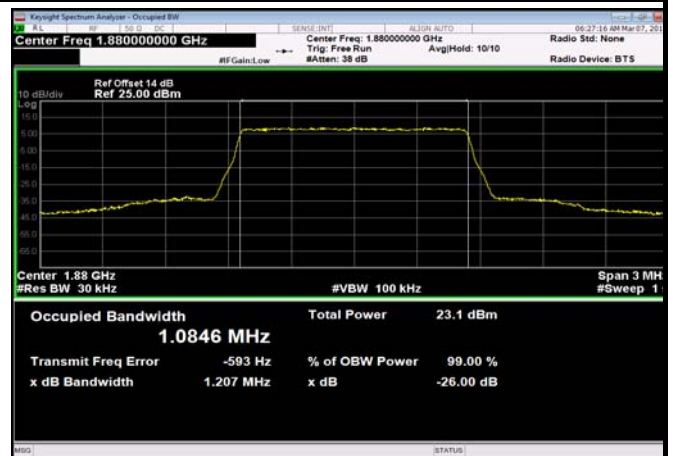
|       |          |    |       |      |      |
|-------|----------|----|-------|------|------|
| FDD05 | MidRange | 3  | 836.5 | Q16  | 3    |
| FDD05 | MidRange | 5  | 836.5 | QPSK | 4.85 |
| FDD05 | MidRange | 5  | 836.5 | Q16  | 4.82 |
| FDD05 | MidRange | 10 | 836.5 | QPSK | 9.4  |
| FDD05 | MidRange | 10 | 836.5 | Q16  | 9.42 |
| FDD13 | MidRange | 5  | 782   | QPSK | 4.82 |
| FDD13 | MidRange | 5  | 782   | Q16  | 4.85 |
| FDD13 | MidRange | 10 | 782   | QPSK | 9.4  |
| FDD13 | MidRange | 10 | 782   | Q16  | 9.42 |
| FDD17 | MidRange | 5  | 710   | QPSK | 4.83 |
| FDD17 | MidRange | 5  | 710   | Q16  | 4.84 |
| FDD17 | MidRange | 10 | 710   | QPSK | 9.39 |
| FDD17 | MidRange | 10 | 710   | Q16  | 9.4  |
| FDD12 | MidRange | 5  | 707.5 | QPSK | 4.84 |
| FDD12 | MidRange | 5  | 707.5 | Q16  | 4.86 |
| FDD12 | MidRange | 10 | 707.5 | QPSK | 9.42 |
| FDD12 | MidRange | 10 | 707.5 | Q16  | 9.44 |



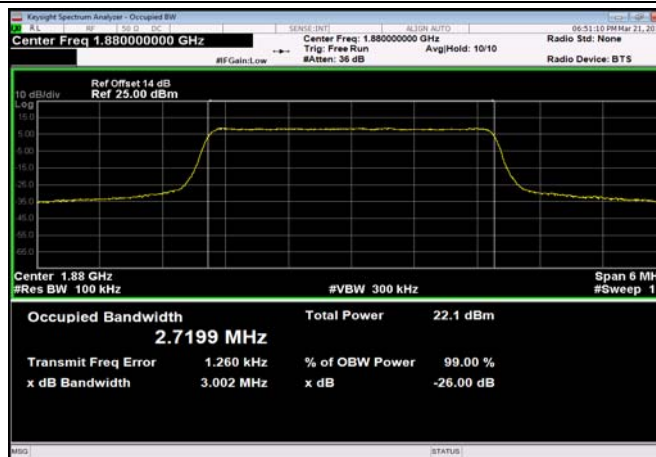
FDD02\_MidRange\_1.4\_1880\_QPSK



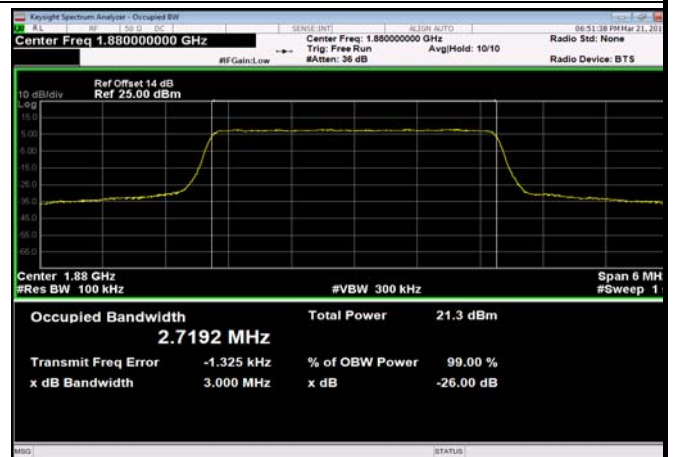
FDD02\_MidRange\_1.4\_1880\_Q16



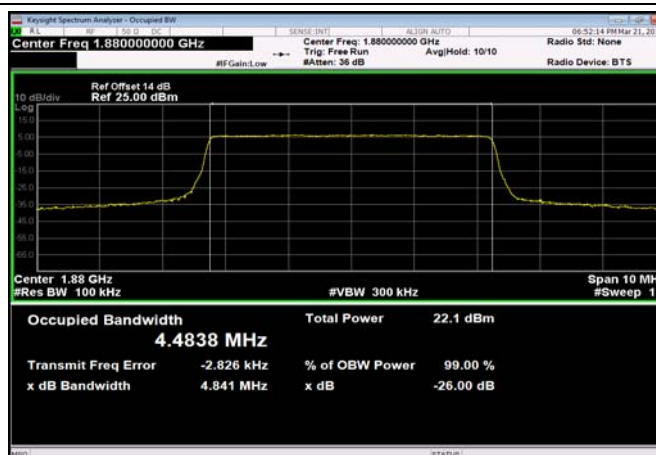
FDD02\_MidRange\_3MHz\_1880MHz\_QPSK



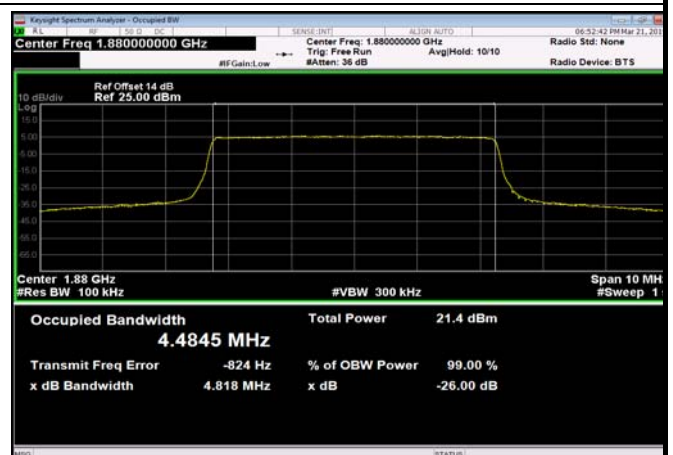
FDD02\_MidRange\_3MHz\_1880MHz\_Q16



FDD02\_MidRange\_5MHz\_1880MHz\_QPSK

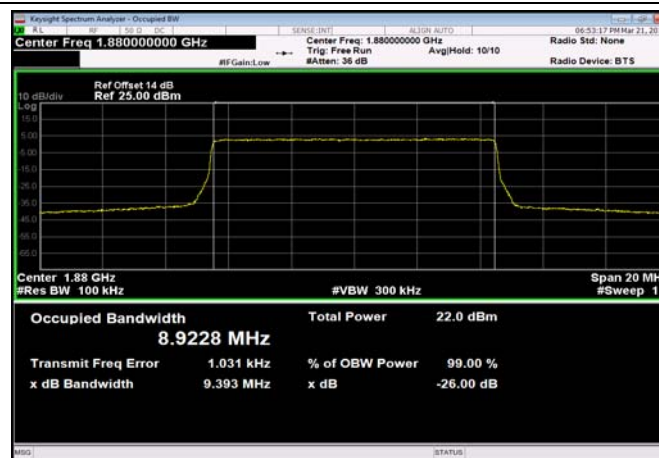


FDD02\_MidRange\_5MHz\_1880MHz\_Q16

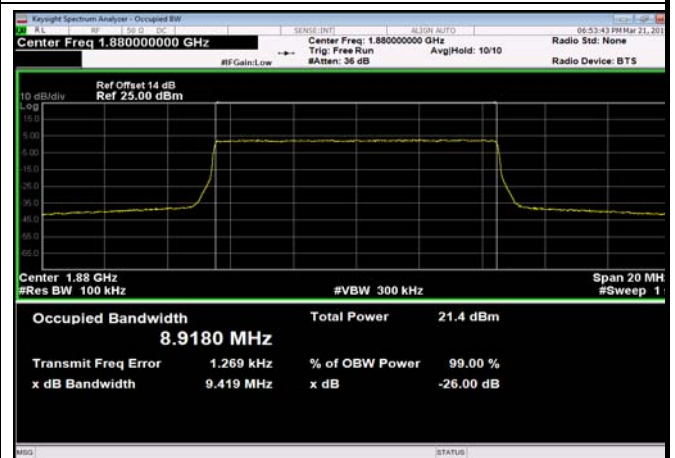




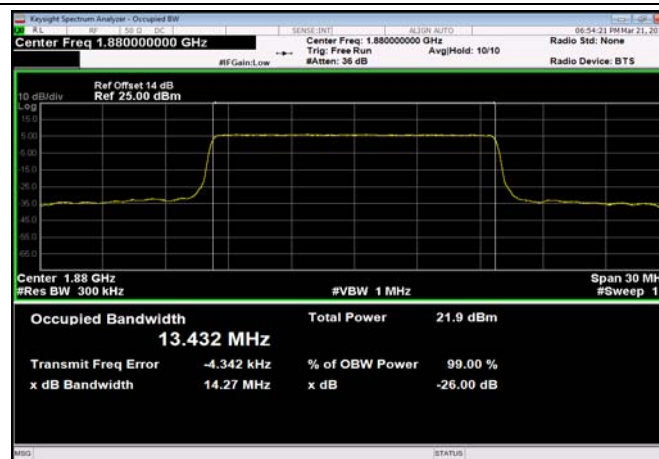
FDD02\_MidRange\_10MHz\_1880MHz\_QPSK



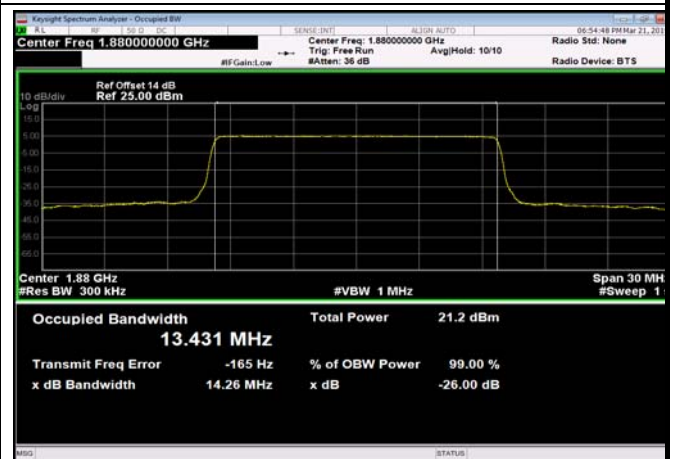
FDD02\_MidRange\_10MHz\_1880MHz\_Q16



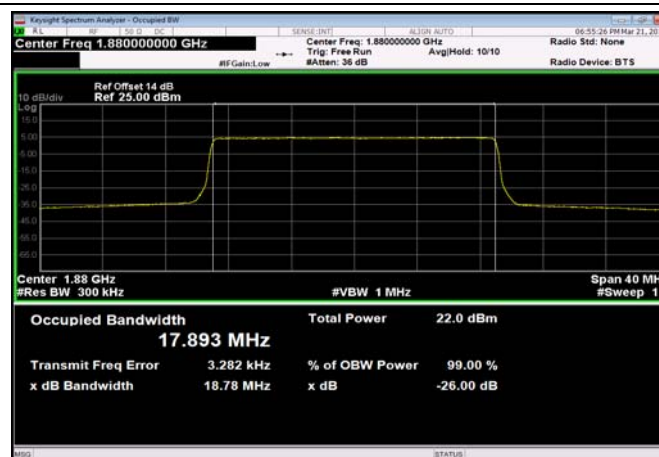
FDD02\_MidRange\_15MHz\_1880MHz\_QPSK



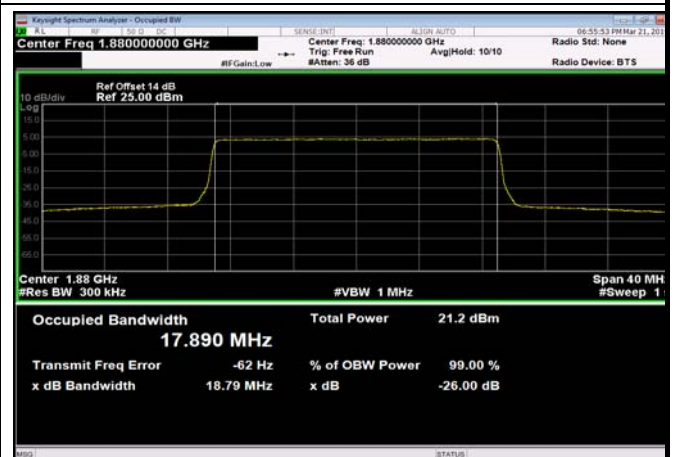
FDD02\_MidRange\_15MHz\_1880MHz\_Q16

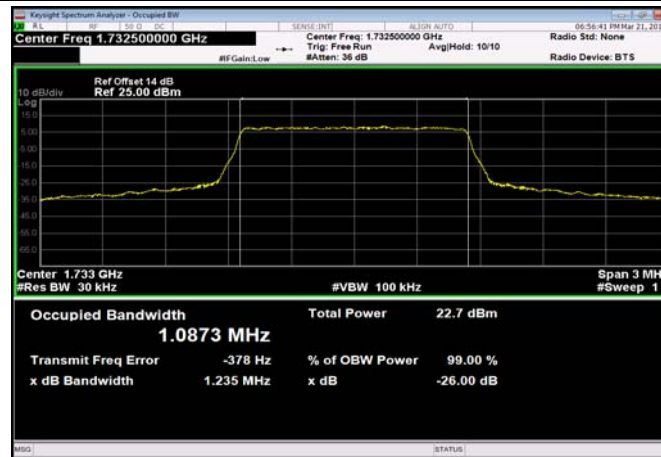
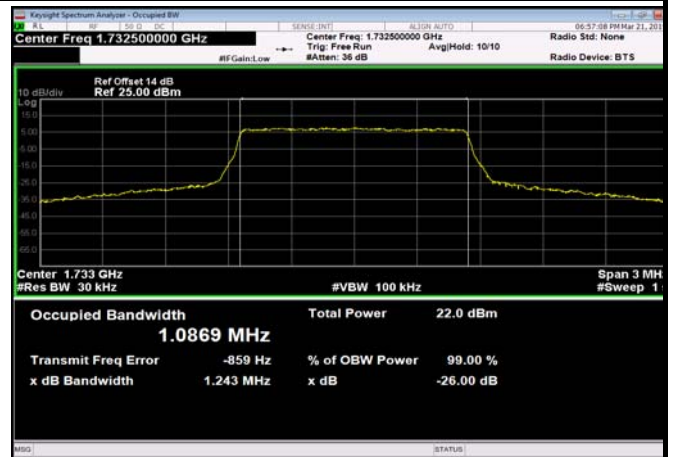


FDD02\_MidRange\_20MHz\_1880MHz\_QPSK

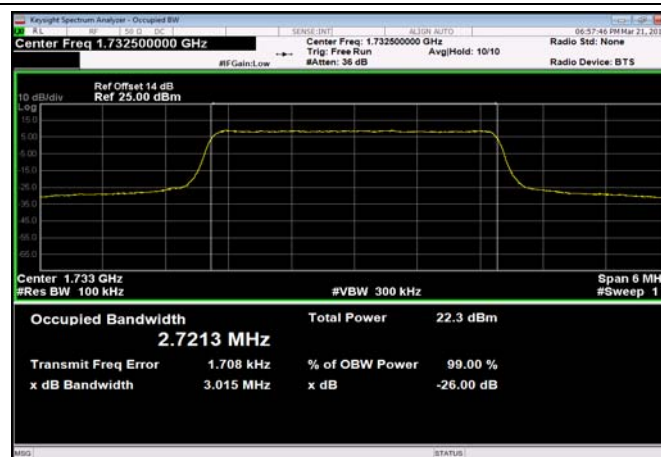


FDD02\_MidRange\_20MHz\_1880MHz\_Q16

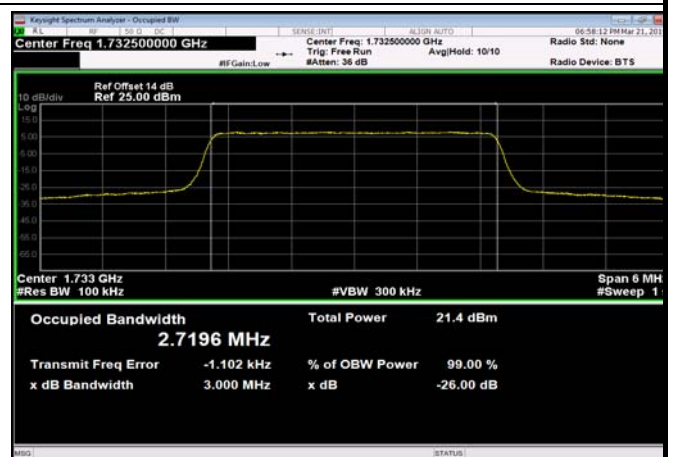


FDD04\_MidRange\_1.4MHz\_1732.5MHz  
\_QPSKFDD04\_MidRange\_1.4MHz\_1732.5MHz  
\_Q16

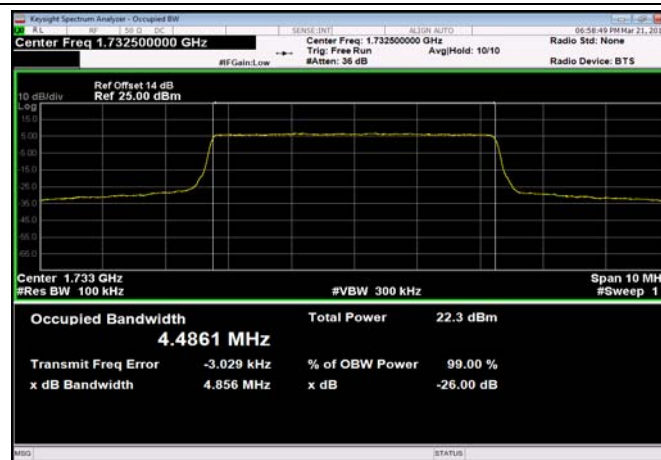
FDD04\_MidRange\_3MHz\_1732.5MHz\_QPSK



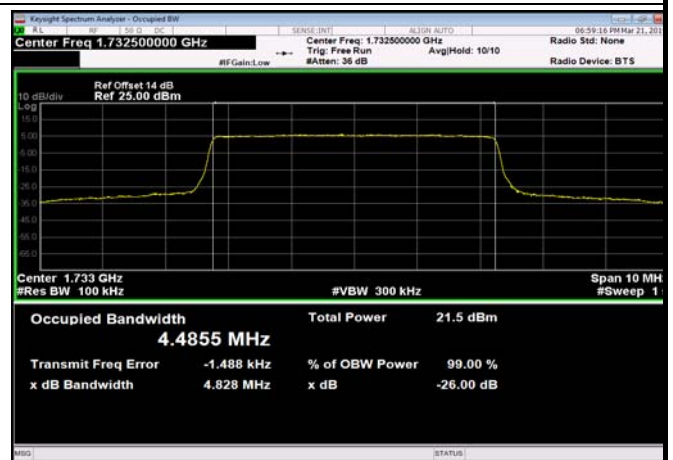
FDD04\_MidRange\_3MHz\_1732.5MHz\_Q16



FDD04\_MidRange\_5MHz\_1732.5MHz\_QPSK

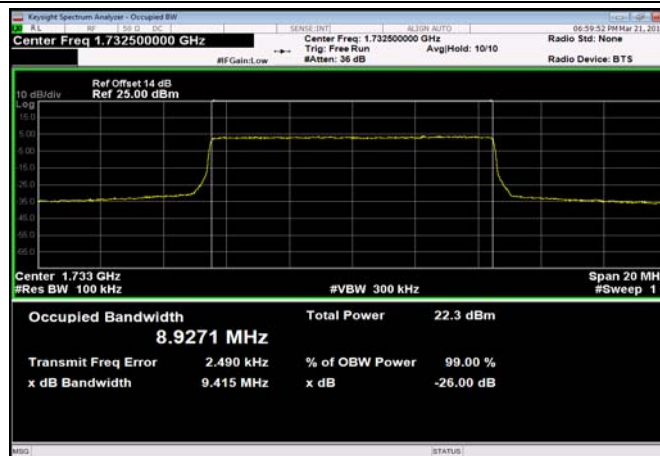


FDD04\_MidRange\_5MHz\_1732.5MHz\_Q16

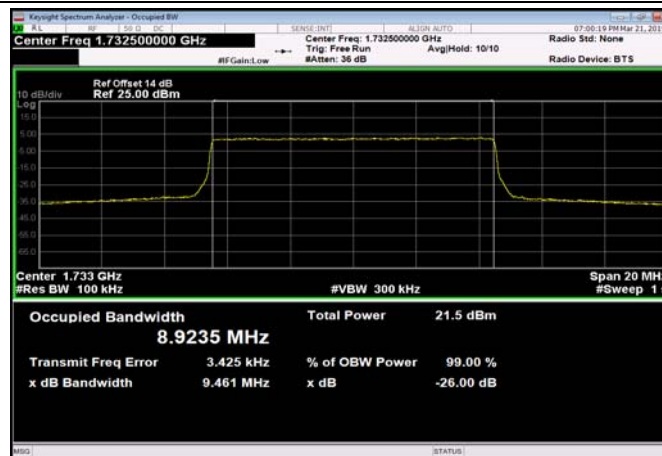




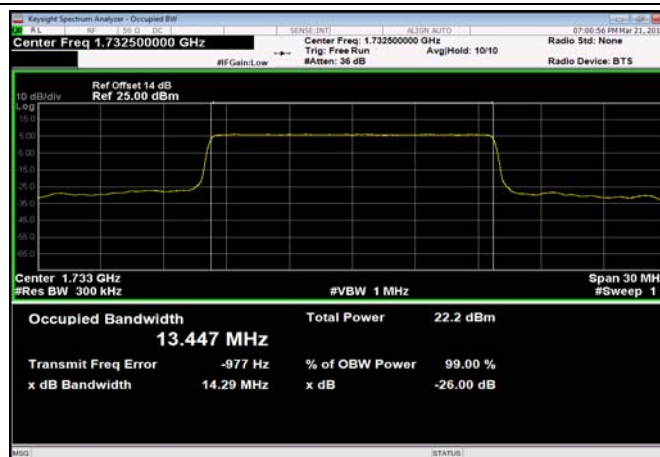
FDD04\_MidRange\_10MHz\_1732.5MHz  
QPSK



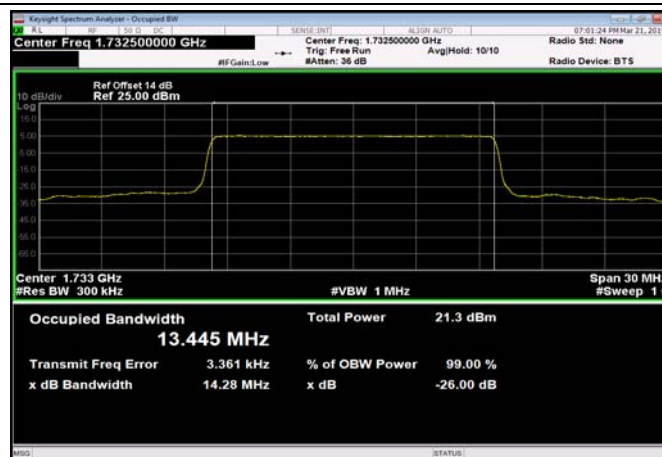
FDD04\_MidRange\_10MHz\_1732.5MHz



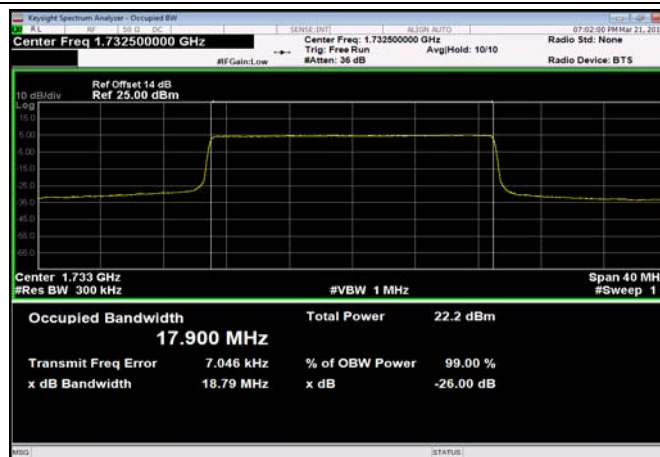
FDD04\_MidRange\_15MHz\_1732.5MHz  
QPSK



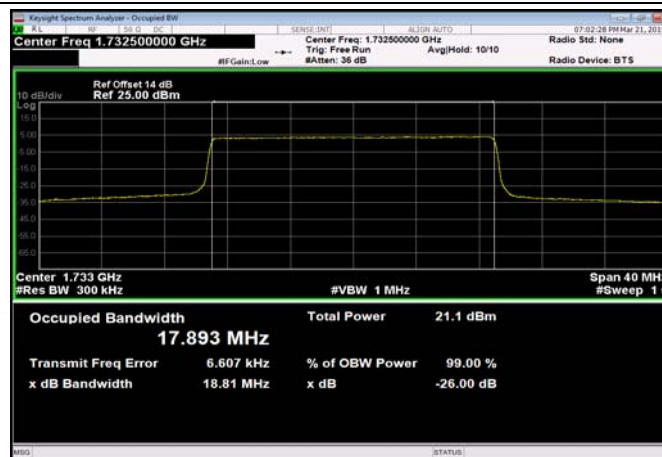
FDD04\_MidRange\_15MHz\_1732.5MHz

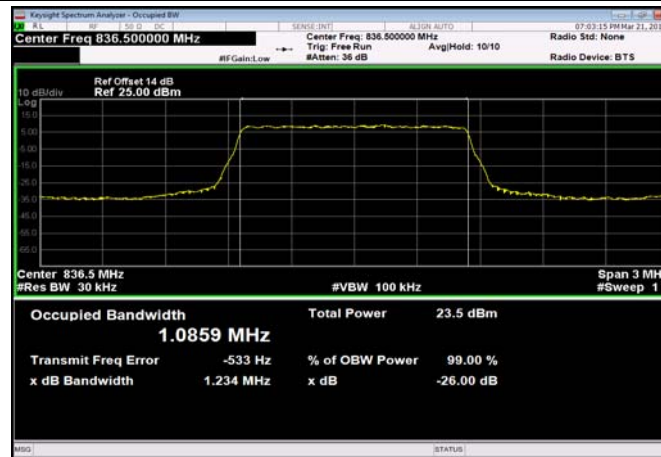
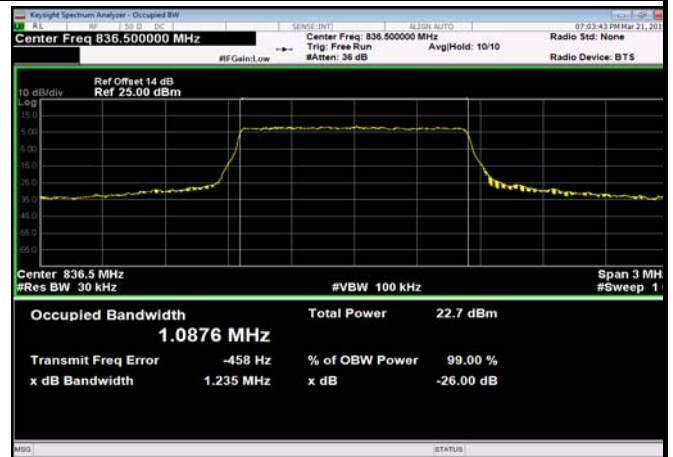


FDD04\_MidRange\_20MHz\_1732.5MHz  
QPSK

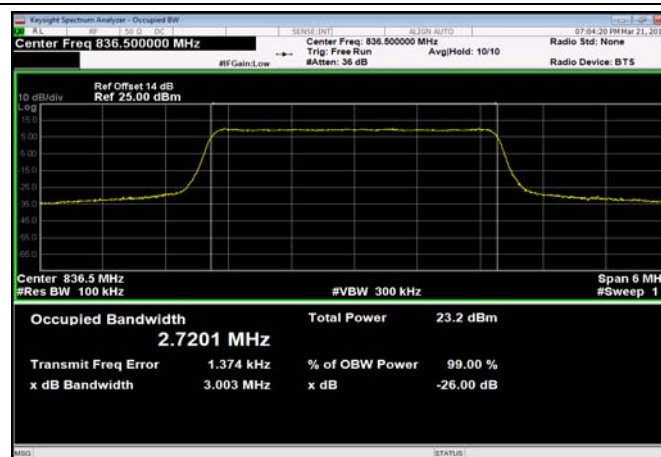


FDD04\_MidRange\_20MHz\_1732.5MHz

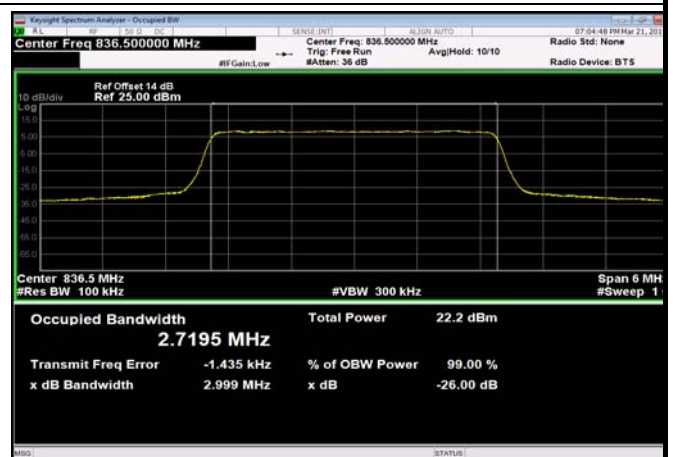


FDD05\_MidRange\_1.4MHz\_836.5MHz  
\_QPSKFDD05\_MidRange\_1.4MHz\_836.5MHz  
\_Q16

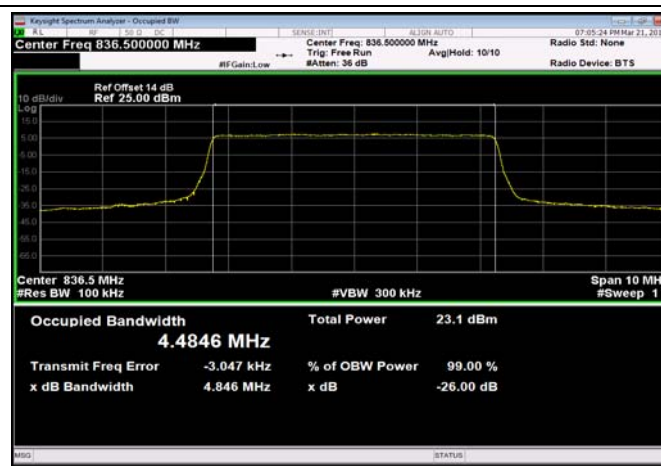
FDD05\_MidRange\_3MHz\_836.5MHz\_QPSK



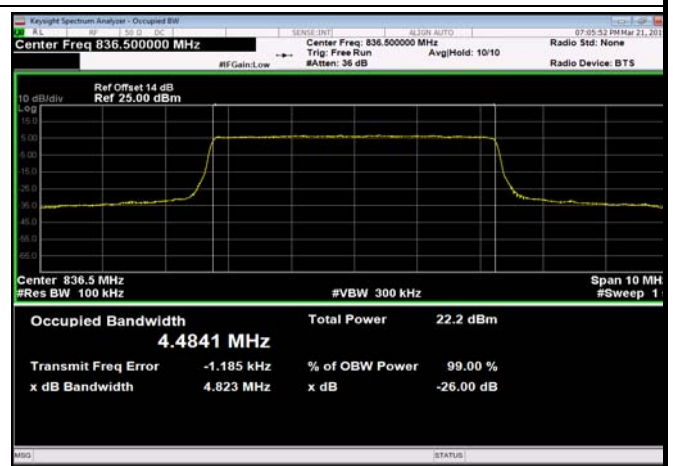
FDD05\_MidRange\_3MHz\_836.5MHz\_Q16



FDD05\_MidRange\_5MHz\_836.5MHz\_QPSK

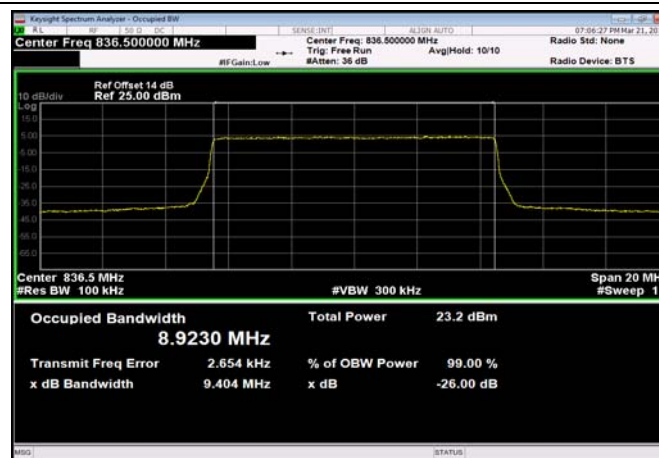


FDD05\_MidRange\_5MHz\_836.5MHz\_Q16

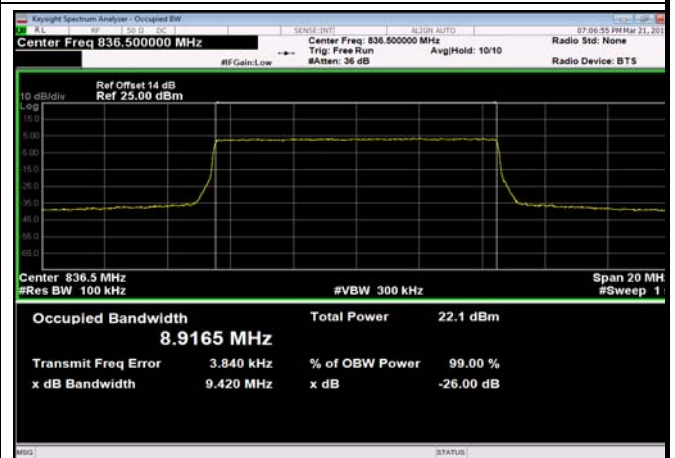




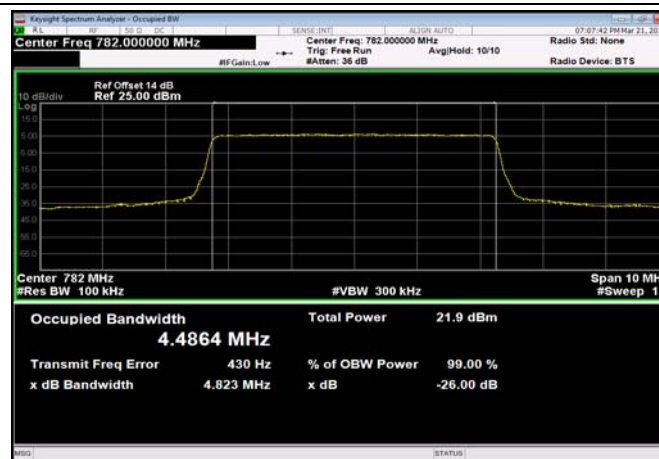
FDD05\_MidRange\_10MHz\_836.5MHz\_QPSK



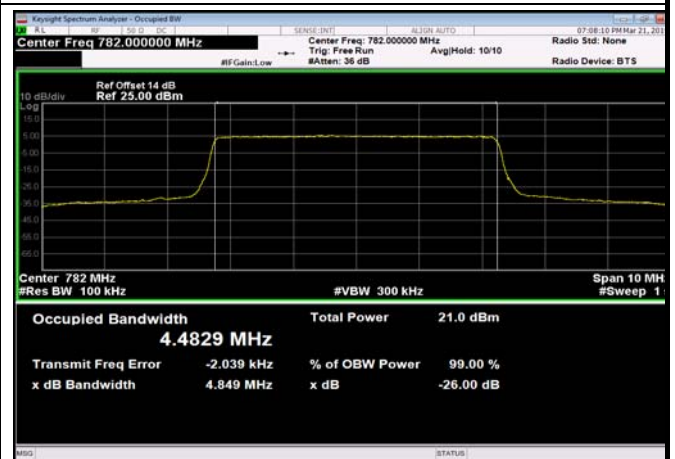
FDD05\_MidRange\_10MHz\_836.5MHz\_Q16



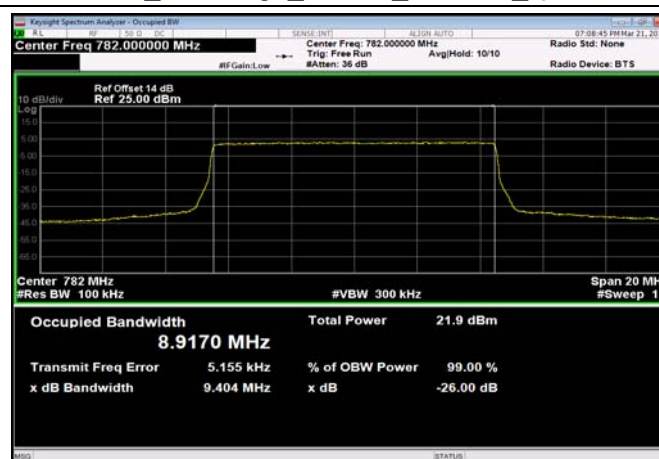
FDD13\_MidRange\_5MHz\_782MHz\_QPSK



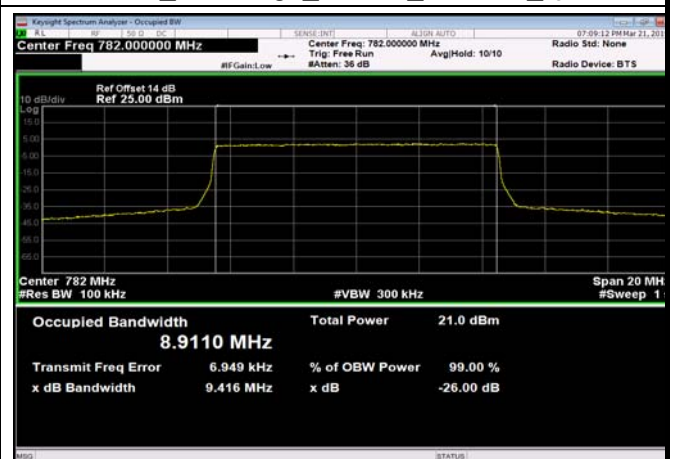
FDD13\_MidRange\_5MHz\_782MHz\_Q16



FDD13\_MidRange\_10MHz\_782MHz\_QPSK

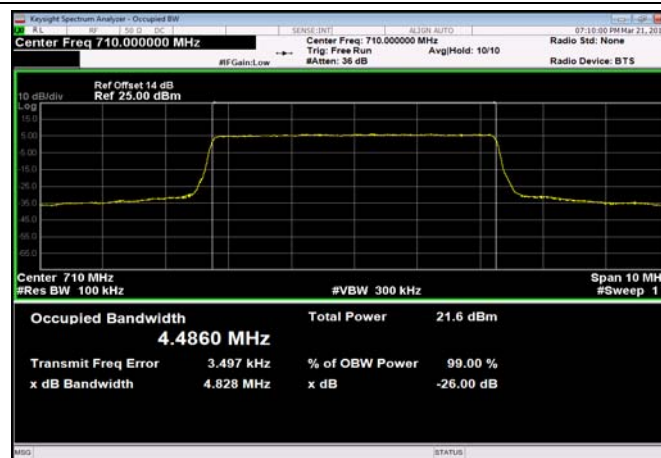


FDD13\_MidRange\_10MHz\_782MHz\_Q16

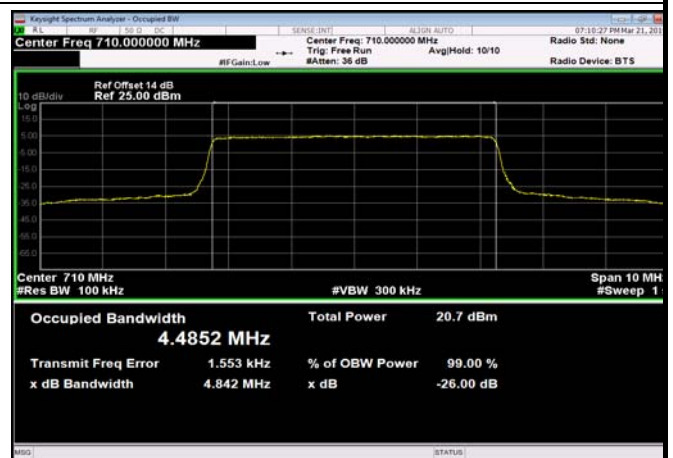




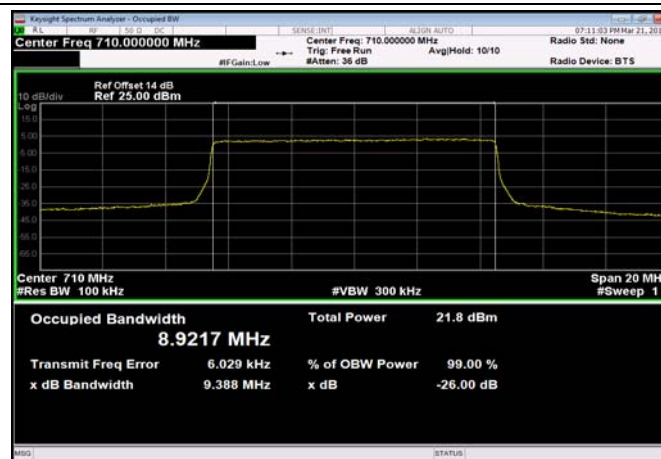
FDD17\_MidRange\_5MHz\_710MHz\_QPSK



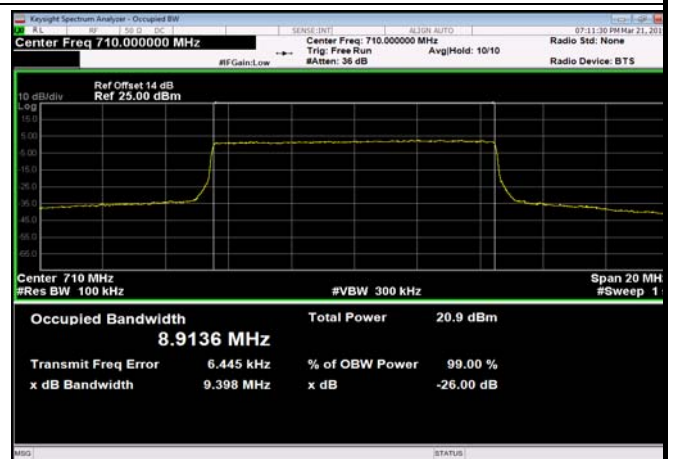
FDD17\_MidRange\_5MHz\_710MHz\_Q16



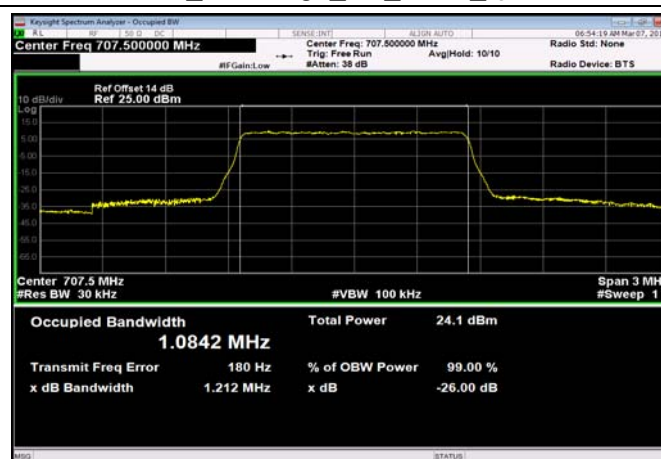
FDD17\_MidRange\_10MHz\_710MHz\_QPSK



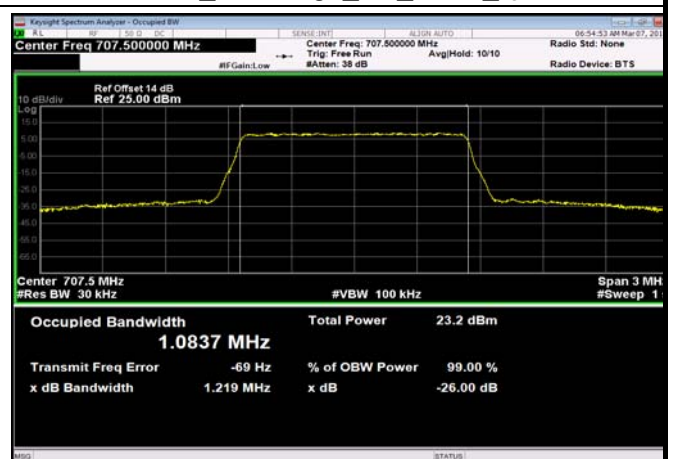
FDD17\_MidRange\_10MHz\_710MHz\_Q16



FDD12\_MidRange\_1.4\_707.5\_QPSK

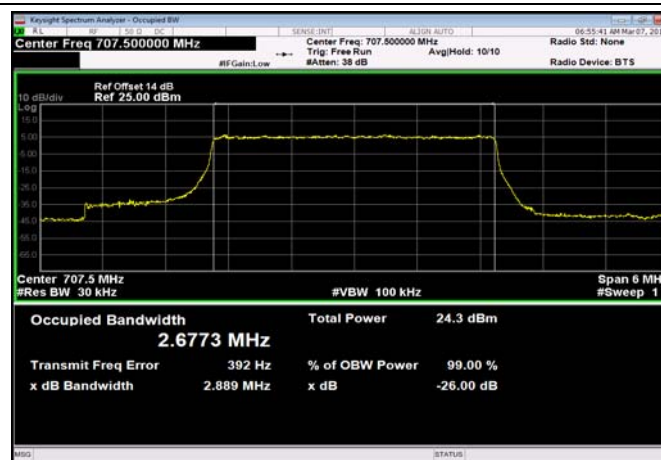


FDD12\_MidRange\_1.4\_707.5\_Q16

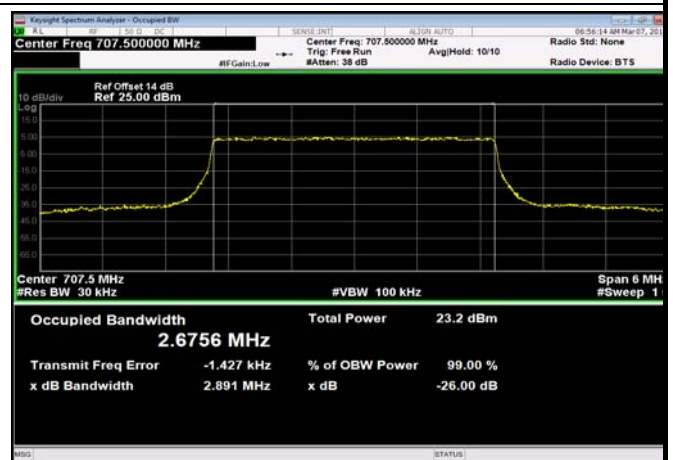




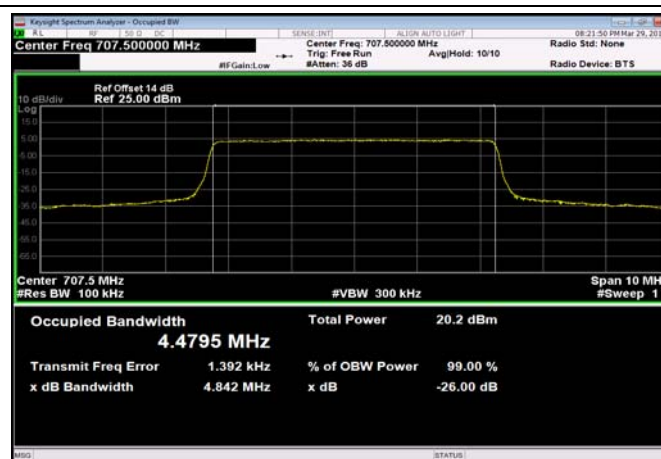
FDD12\_MidRange\_3\_707.5\_QPSK



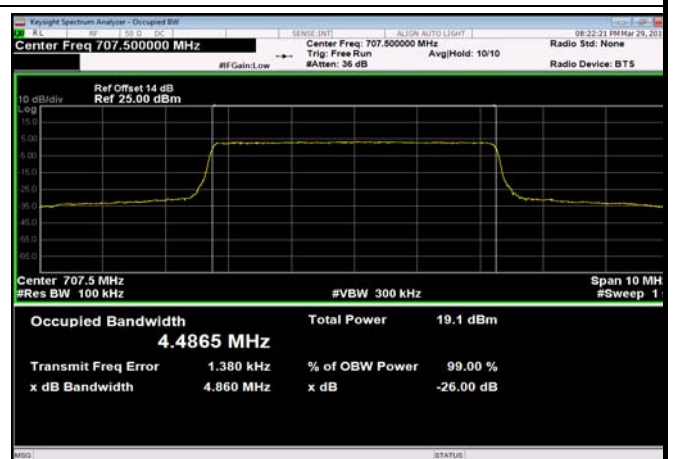
FDD12\_MidRange\_3\_707.5\_Q16



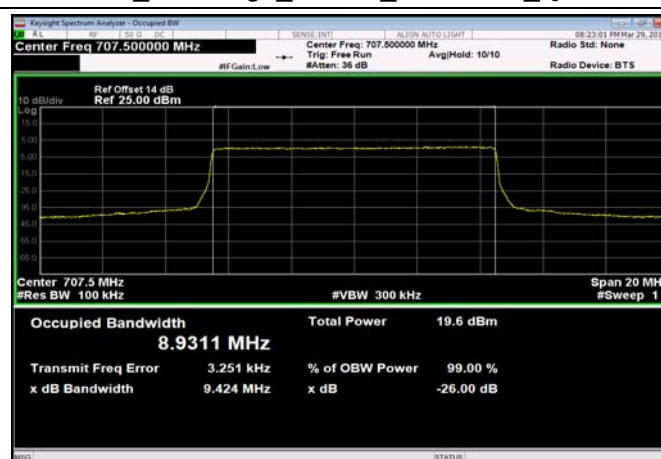
FDD12\_MidRange\_5MHz\_707.5MHz\_QPSK



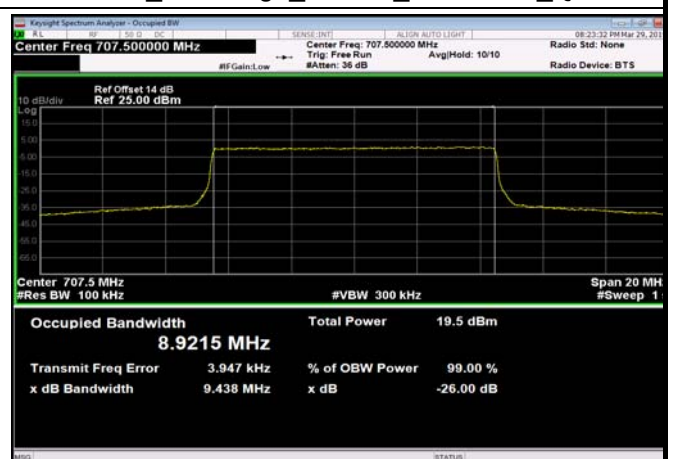
FDD12\_MidRange\_5MHz\_707.5MHz\_Q16



FDD12\_MidRange\_10MHz\_707.5MHz\_QPSK



FDD12\_MidRange\_10MHz\_707.5MHz\_Q16





## Frequency Stability

### Test Result and Data

| Frequency Stability NormalTC_NormalVol |         |       |                    |        |            |                         |                          |                |        |
|----------------------------------------|---------|-------|--------------------|--------|------------|-------------------------|--------------------------|----------------|--------|
| Temperature                            | Voltage | Band  | BandWidth<br>(MHz) | RbMode | Modulation | Frequency<br>Error (Hz) | Frequency<br>Error (ppm) | Limit<br>(ppm) | Result |
| Normal                                 | Low     | FDD02 | 10                 | fullRB | QPSK       | -39.439                 | 0.021                    | 0.10           | Pass   |
| Normal                                 | Normal  | FDD02 | 10                 | fullRB | QPSK       | -34.962                 | 0.019                    | 0.10           | Pass   |
| Normal                                 | High    | FDD02 | 10                 | fullRB | QPSK       | -29.097                 | 0.015                    | 0.10           | Pass   |
| 50                                     | Normal  | FDD02 | 10                 | fullRB | QPSK       | -21.014                 | 0.011                    | 0.10           | Pass   |
| 40                                     | Normal  | FDD02 | 10                 | fullRB | QPSK       | -17.710                 | 0.009                    | 0.10           | Pass   |
| 30                                     | Normal  | FDD02 | 10                 | fullRB | QPSK       | -16.136                 | 0.009                    | 0.10           | Pass   |
| 20                                     | Normal  | FDD02 | 10                 | fullRB | QPSK       | -11.787                 | 0.006                    | 0.10           | Pass   |
| 10                                     | Normal  | FDD02 | 10                 | fullRB | QPSK       | -7.854                  | 0.004                    | 0.10           | Pass   |
| 0                                      | Normal  | FDD02 | 10                 | fullRB | QPSK       | -4.692                  | 0.002                    | 0.10           | Pass   |
| -10                                    | Normal  | FDD02 | 10                 | fullRB | QPSK       | 3.948                   | 0.002                    | 0.10           | Pass   |
| -20                                    | Normal  | FDD02 | 10                 | fullRB | QPSK       | 8.726                   | 0.005                    | 0.10           | Pass   |
| -30                                    | Normal  | FDD02 | 10                 | fullRB | QPSK       | 9.441                   | 0.005                    | 0.10           | Pass   |
| Normal                                 | Low     | FDD04 | 10                 | fullRB | QPSK       | -30.084                 | 0.017                    | 0.10           | Pass   |
| Normal                                 | Normal  | FDD04 | 10                 | fullRB | QPSK       | -10.343                 | 0.006                    | 0.10           | Pass   |
| Normal                                 | High    | FDD04 | 10                 | fullRB | QPSK       | 23.117                  | 0.013                    | 0.10           | Pass   |
| 50                                     | Normal  | FDD04 | 10                 | fullRB | QPSK       | 31.614                  | 0.018                    | 0.10           | Pass   |
| 40                                     | Normal  | FDD04 | 10                 | fullRB | QPSK       | 41.857                  | 0.024                    | 0.10           | Pass   |
| 30                                     | Normal  | FDD04 | 10                 | fullRB | QPSK       | 41.542                  | 0.024                    | 0.10           | Pass   |
| 20                                     | Normal  | FDD04 | 10                 | fullRB | QPSK       | 7.710                   | 0.004                    | 0.10           | Pass   |
| 10                                     | Normal  | FDD04 | 10                 | fullRB | QPSK       | 13.018                  | 0.008                    | 0.10           | Pass   |
| 0                                      | Normal  | FDD04 | 10                 | fullRB | QPSK       | 16.780                  | 0.010                    | 0.10           | Pass   |
| -10                                    | Normal  | FDD04 | 10                 | fullRB | QPSK       | 19.054                  | 0.011                    | 0.10           | Pass   |
| -20                                    | Normal  | FDD04 | 10                 | fullRB | QPSK       | 24.891                  | 0.014                    | 0.10           | Pass   |
| -30                                    | Normal  | FDD04 | 10                 | fullRB | QPSK       | 30.999                  | 0.018                    | 0.10           | Pass   |
| Normal                                 | Low     | FDD05 | 10                 | fullRB | QPSK       | -3.691                  | 0.004                    | 0.10           | Pass   |
| Normal                                 | Normal  | FDD05 | 10                 | fullRB | QPSK       | -3.462                  | 0.004                    | 0.10           | Pass   |
| Normal                                 | High    | FDD05 | 10                 | fullRB | QPSK       | 4.320                   | 0.005                    | 0.10           | Pass   |



|        |        |       |    |        |      |        |       |      |      |
|--------|--------|-------|----|--------|------|--------|-------|------|------|
| 50     | Normal | FDD05 | 10 | fullRB | QPSK | 4.120  | 0.005 | 0.10 | Pass |
| 40     | Normal | FDD05 | 10 | fullRB | QPSK | 6.051  | 0.007 | 0.10 | Pass |
| 30     | Normal | FDD05 | 10 | fullRB | QPSK | 5.708  | 0.007 | 0.10 | Pass |
| 20     | Normal | FDD05 | 10 | fullRB | QPSK | 6.065  | 0.007 | 0.10 | Pass |
| 10     | Normal | FDD05 | 10 | fullRB | QPSK | 6.595  | 0.008 | 0.10 | Pass |
| 0      | Normal | FDD05 | 10 | fullRB | QPSK | 7.768  | 0.009 | 0.10 | Pass |
| -10    | Normal | FDD05 | 10 | fullRB | QPSK | 7.353  | 0.009 | 0.10 | Pass |
| -20    | Normal | FDD05 | 10 | fullRB | QPSK | 6.666  | 0.008 | 0.10 | Pass |
| -30    | Normal | FDD05 | 10 | fullRB | QPSK | 8.340  | 0.010 | 0.10 | Pass |
| Normal | Low    | FDD12 | 10 | fullRB | QPSK | 5.779  | 0.008 | 0.10 | Pass |
| Normal | Normal | FDD12 | 10 | fullRB | QPSK | 5.994  | 0.008 | 0.10 | Pass |
| Normal | High   | FDD12 | 10 | fullRB | QPSK | 6.595  | 0.009 | 0.10 | Pass |
| 50     | Normal | FDD12 | 10 | fullRB | QPSK | 6.509  | 0.009 | 0.10 | Pass |
| 40     | Normal | FDD12 | 10 | fullRB | QPSK | 7.396  | 0.010 | 0.10 | Pass |
| 30     | Normal | FDD12 | 10 | fullRB | QPSK | 7.768  | 0.011 | 0.10 | Pass |
| 20     | Normal | FDD12 | 10 | fullRB | QPSK | 8.640  | 0.012 | 0.10 | Pass |
| 10     | Normal | FDD12 | 10 | fullRB | QPSK | 8.411  | 0.012 | 0.10 | Pass |
| 0      | Normal | FDD12 | 10 | fullRB | QPSK | 9.127  | 0.013 | 0.10 | Pass |
| -10    | Normal | FDD12 | 10 | fullRB | QPSK | 8.712  | 0.012 | 0.10 | Pass |
| -20    | Normal | FDD12 | 10 | fullRB | QPSK | 10.829 | 0.015 | 0.10 | Pass |
| -30    | Normal | FDD12 | 10 | fullRB | QPSK | 11.258 | 0.016 | 0.10 | Pass |
| Normal | Low    | FDD13 | 10 | fullRB | QPSK | 13.576 | 0.017 | 0.10 | Pass |
| Normal | Normal | FDD13 | 10 | fullRB | QPSK | 12.288 | 0.016 | 0.10 | Pass |
| Normal | High   | FDD13 | 10 | fullRB | QPSK | 14.663 | 0.019 | 0.10 | Pass |
| 50     | Normal | FDD13 | 10 | fullRB | QPSK | 12.803 | 0.016 | 0.10 | Pass |
| 40     | Normal | FDD13 | 10 | fullRB | QPSK | 13.275 | 0.017 | 0.10 | Pass |
| 30     | Normal | FDD13 | 10 | fullRB | QPSK | 12.846 | 0.016 | 0.10 | Pass |
| 20     | Normal | FDD13 | 10 | fullRB | QPSK | 11.787 | 0.015 | 0.10 | Pass |
| 10     | Normal | FDD13 | 10 | fullRB | QPSK | 14.520 | 0.019 | 0.10 | Pass |
| 0      | Normal | FDD13 | 10 | fullRB | QPSK | 11.115 | 0.014 | 0.10 | Pass |
| -10    | Normal | FDD13 | 10 | fullRB | QPSK | 11.873 | 0.015 | 0.10 | Pass |
| -20    | Normal | FDD13 | 10 | fullRB | QPSK | 12.317 | 0.016 | 0.10 | Pass |



|        |        |       |    |        |      |        |       |      |      |
|--------|--------|-------|----|--------|------|--------|-------|------|------|
| -30    | Normal | FDD13 | 10 | fullRB | QPSK | 12.031 | 0.015 | 0.10 | Pass |
| Normal | Low    | FDD17 | 10 | fullRB | QPSK | 12.760 | 0.018 | 0.10 | Pass |
| Normal | Normal | FDD17 | 10 | fullRB | QPSK | 12.202 | 0.017 | 0.10 | Pass |
| Normal | High   | FDD17 | 10 | fullRB | QPSK | 12.188 | 0.017 | 0.10 | Pass |
| 50     | Normal | FDD17 | 10 | fullRB | QPSK | 11.086 | 0.016 | 0.10 | Pass |
| 40     | Normal | FDD17 | 10 | fullRB | QPSK | 10.629 | 0.015 | 0.10 | Pass |
| 30     | Normal | FDD17 | 10 | fullRB | QPSK | 11.072 | 0.016 | 0.10 | Pass |
| 20     | Normal | FDD17 | 10 | fullRB | QPSK | 11.845 | 0.017 | 0.10 | Pass |
| 10     | Normal | FDD17 | 10 | fullRB | QPSK | 11.201 | 0.016 | 0.10 | Pass |
| 0      | Normal | FDD17 | 10 | fullRB | QPSK | 10.529 | 0.015 | 0.10 | Pass |
| -10    | Normal | FDD17 | 10 | fullRB | QPSK | 10.829 | 0.015 | 0.10 | Pass |
| -20    | Normal | FDD17 | 10 | fullRB | QPSK | 10.657 | 0.015 | 0.10 | Pass |
| -30    | Normal | FDD17 | 10 | fullRB | QPSK | 11.287 | 0.016 | 0.10 | Pass |

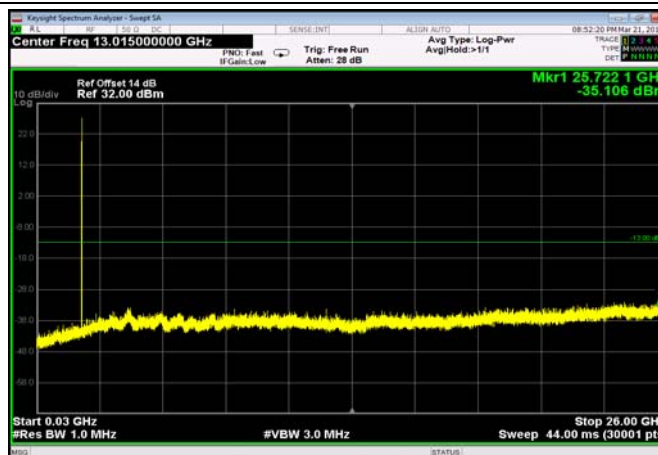
Note: Normal=3.87V, Low=3.5V, High=4.2V



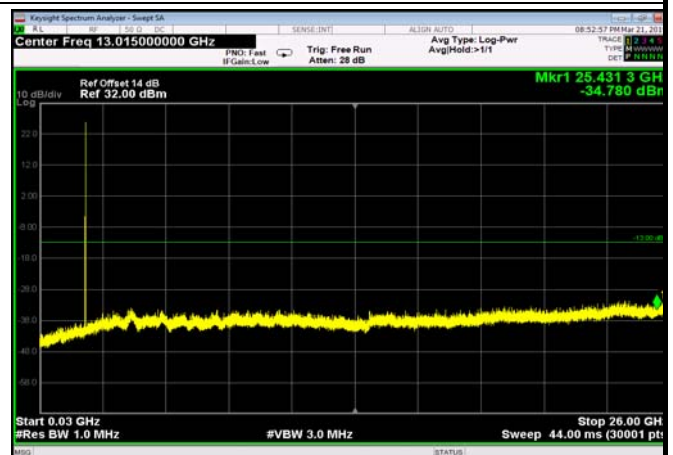
## Conducted Out of Band Emissions

### Test Result and Data

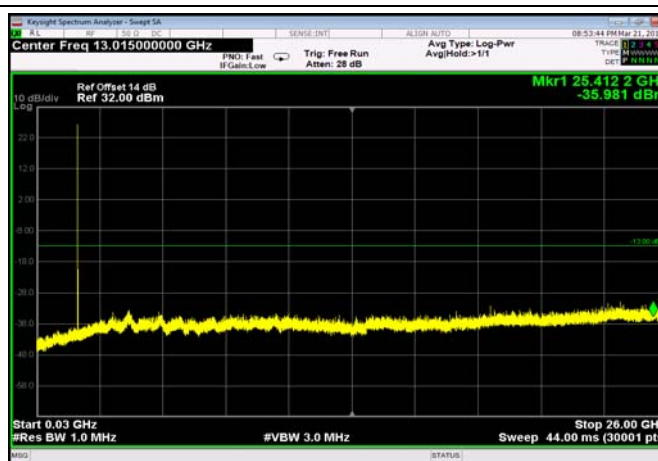
FDD02\_MidRange\_1.4MHz\_30MHz~26GHz



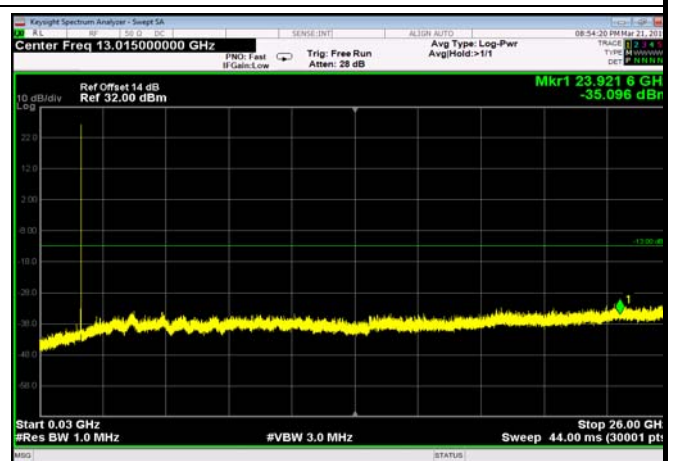
FDD02\_HighRange\_1.4MHz\_30MHz~26GHz



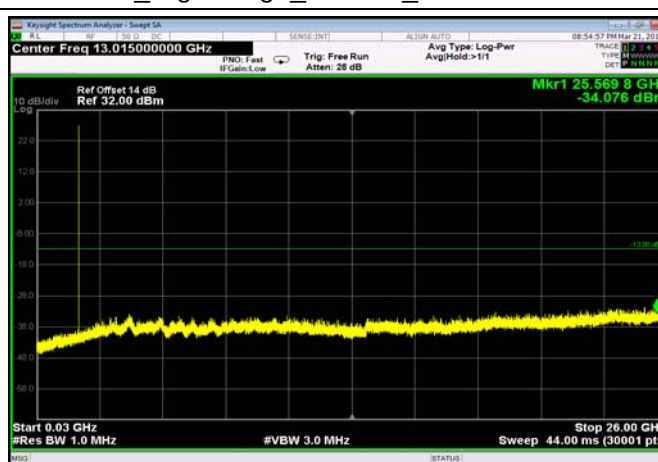
FDD04\_LowRange\_1.4MHz\_30MHz~26GHz



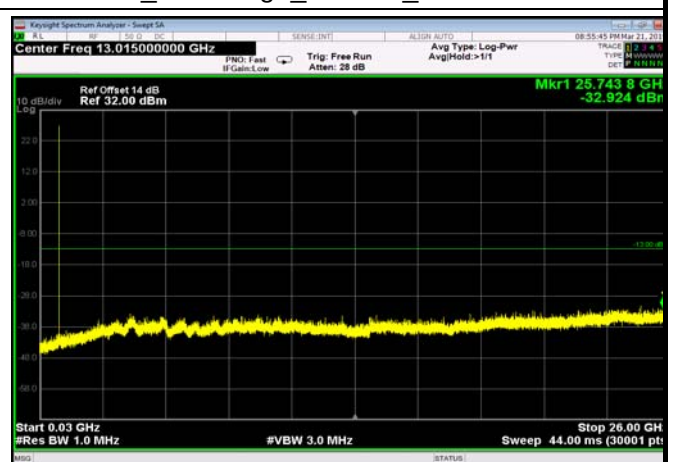
FDD04\_MidRange\_1.4MHz\_30MHz~26GHz



FDD04\_HighRange\_1.4MHz\_30MHz~26GHz

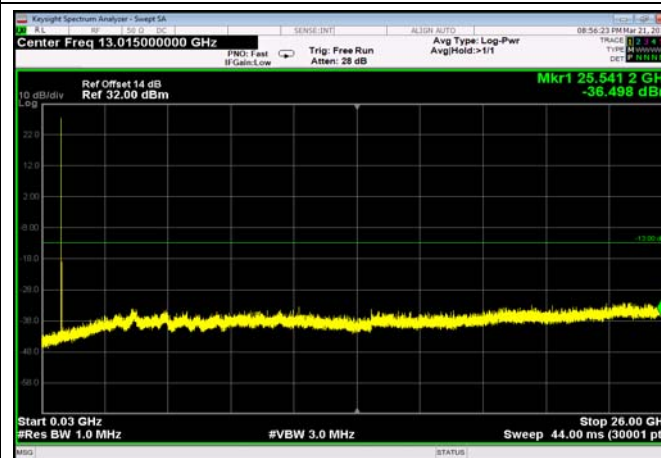


FDD05\_LowRange\_1.4MHz\_30MHz~26GHz

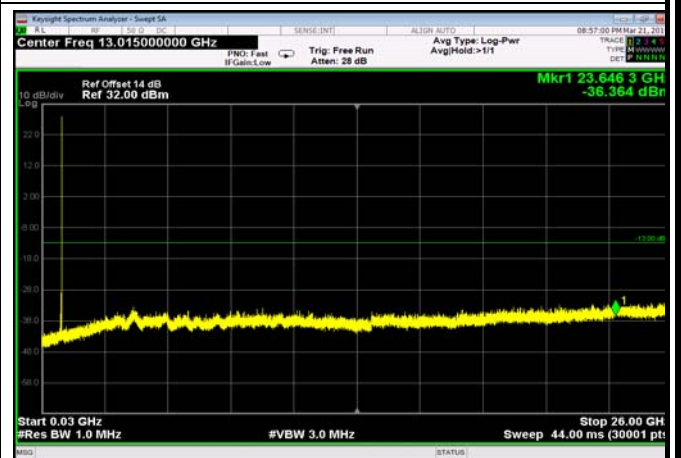




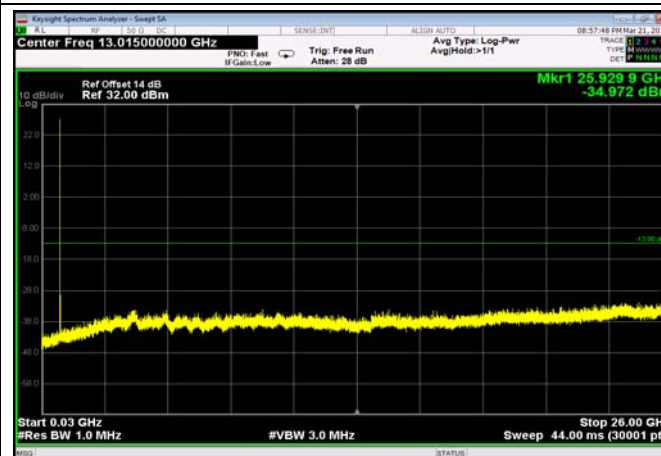
FDD05\_MidRange\_1.4MHz\_30MHz~26GHz



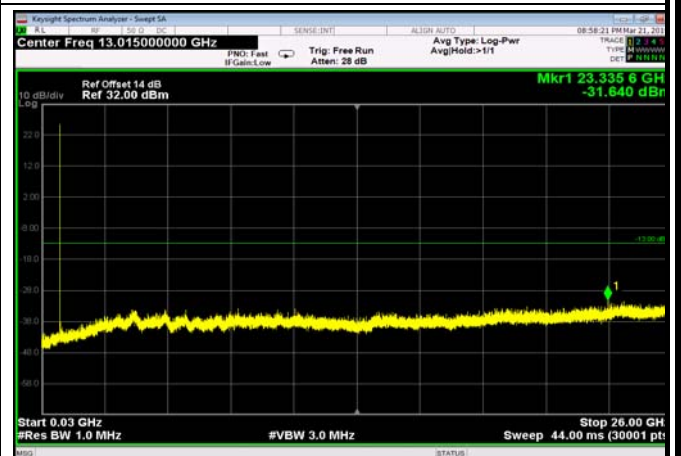
FDD05\_HighRange\_1.4MHz\_30MHz~26GHz



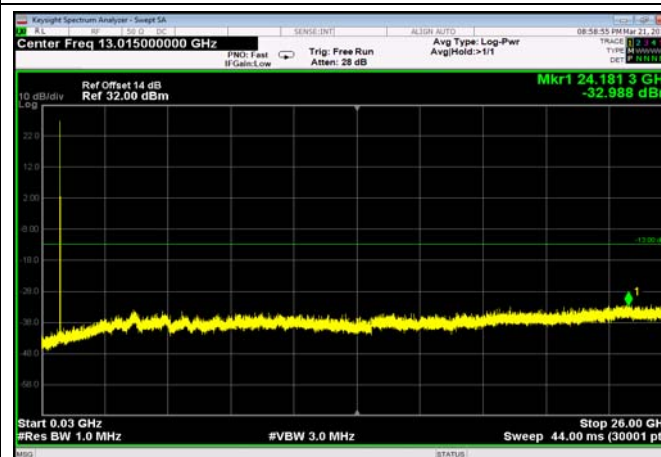
FDD13\_LowRange\_5MHz\_30MHz~26GHz



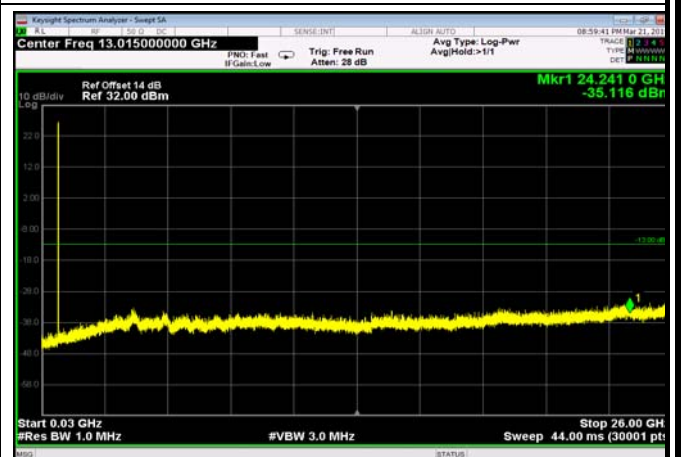
FDD13\_MidRange\_5MHz\_30MHz~26GHz



FDD13\_HighRange\_5MHz\_30MHz~26GHz

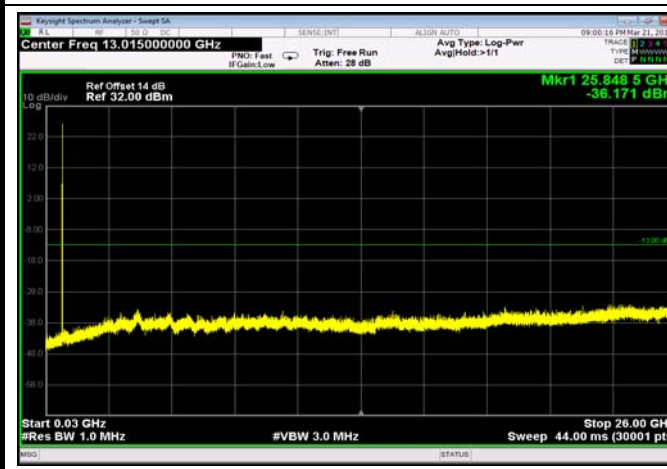


FDD17\_LowRange\_5MHz\_30MHz~26GHz

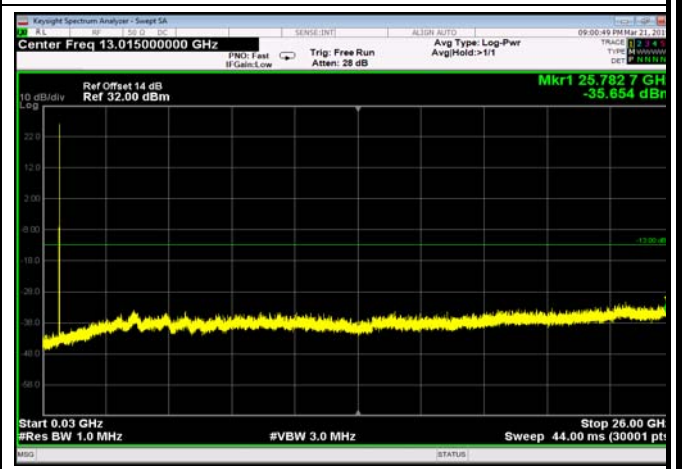




FDD17\_MidRange\_5MHz\_30MHz~26GHz



FDD17\_HighRange\_5MHz\_30MHz~26GHz

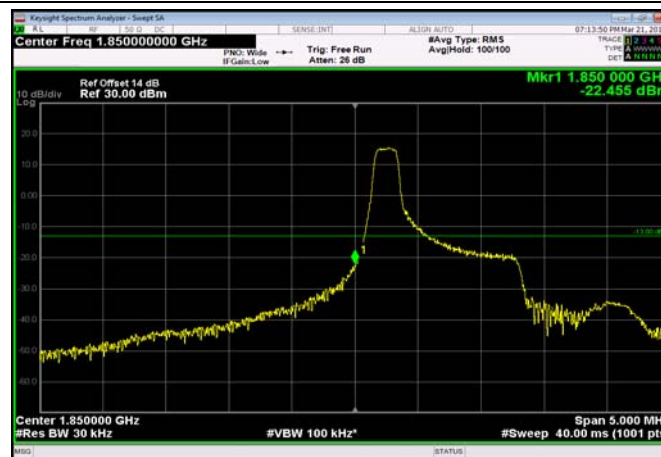




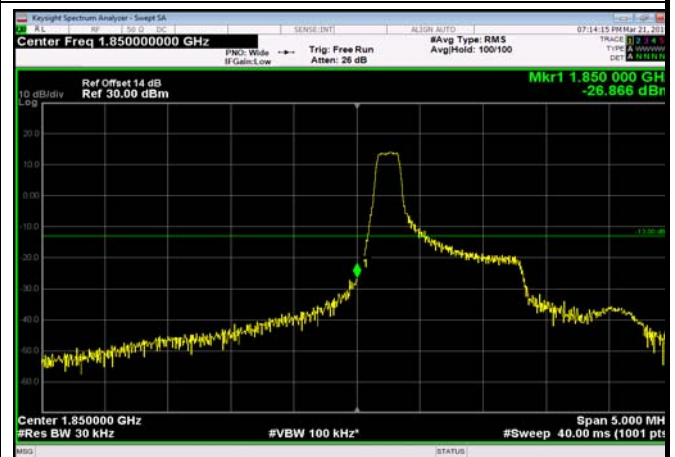
## Conducted Band Edge

### Test Result and Data

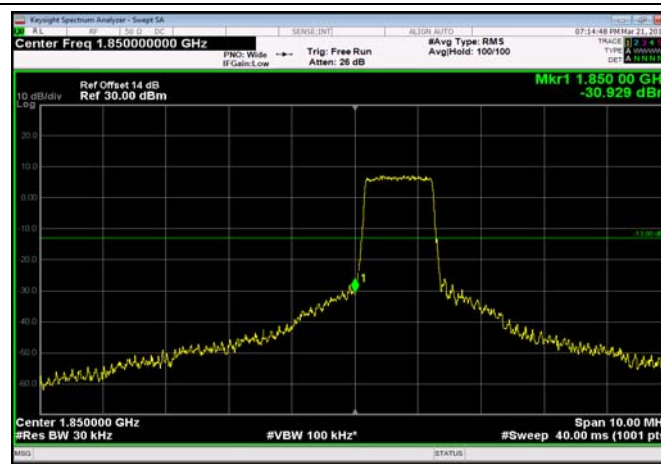
LowRange\_FDD02\_1.4MHz\_1850.7\_OneRB  
\_low\_QPSK



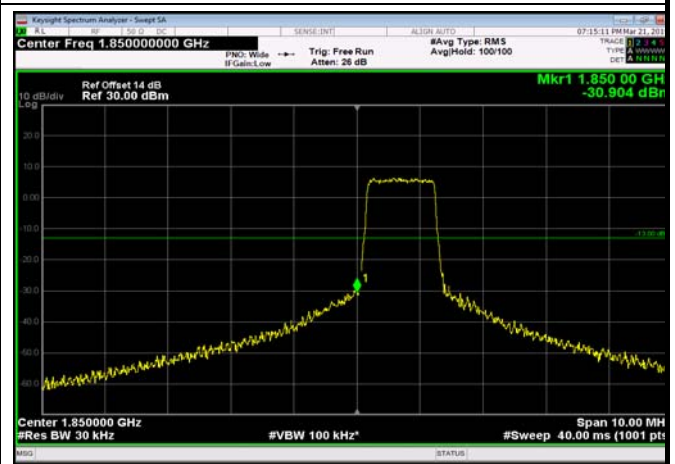
LowRange\_FDD02\_1.4MHz\_1850.7\_OneRB  
\_low\_Q16

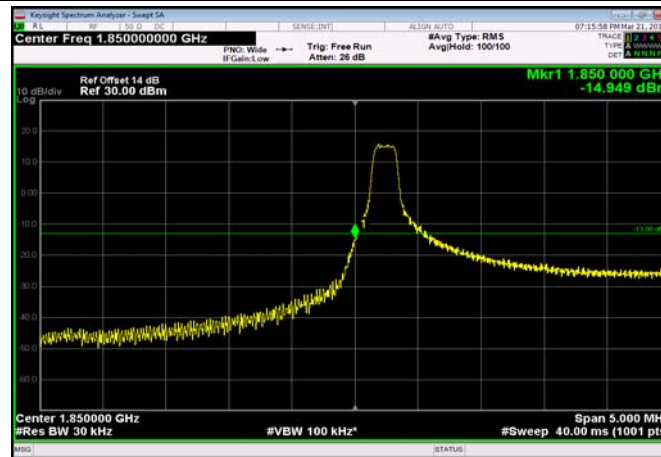
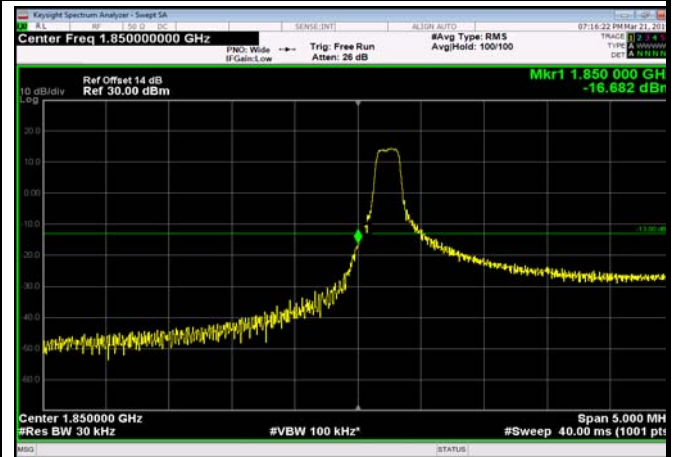
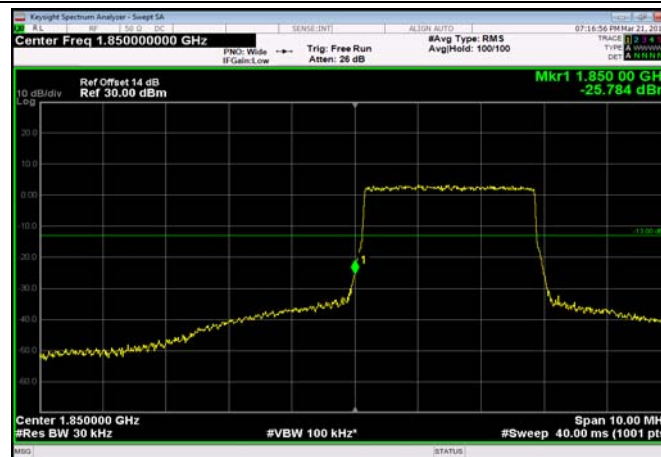
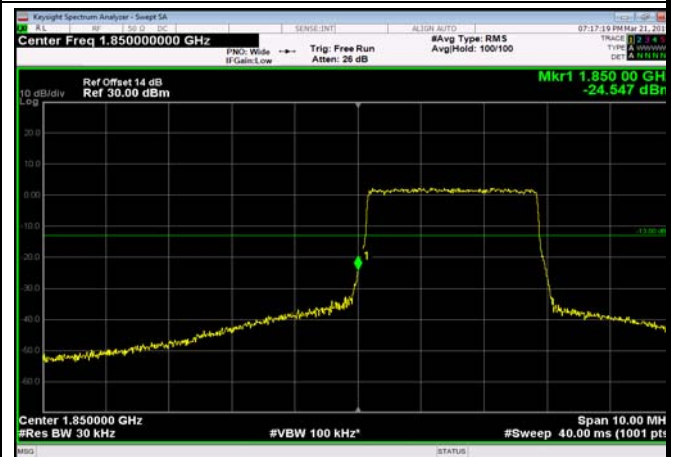
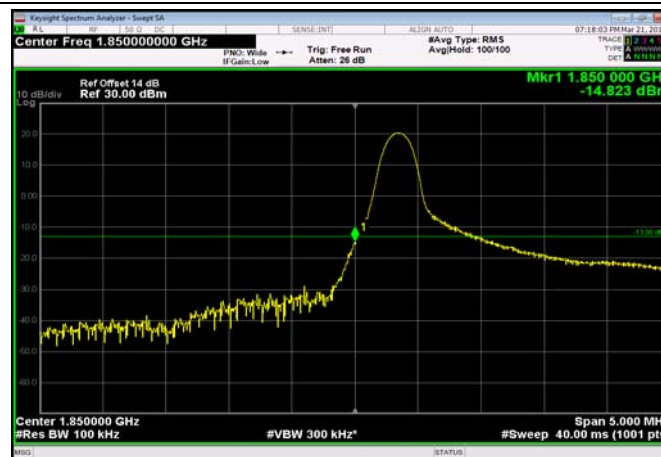
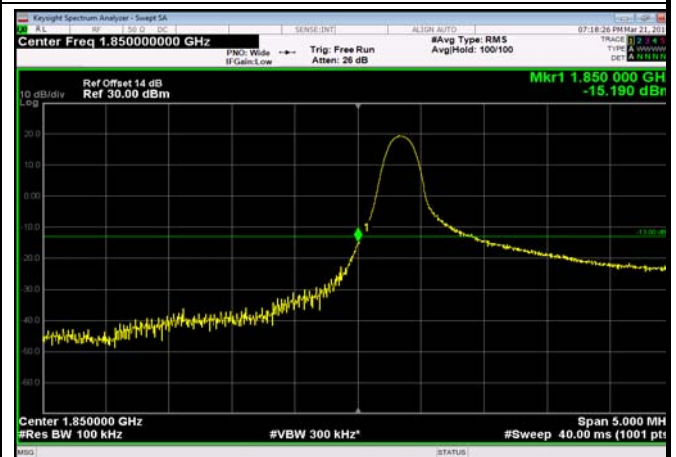


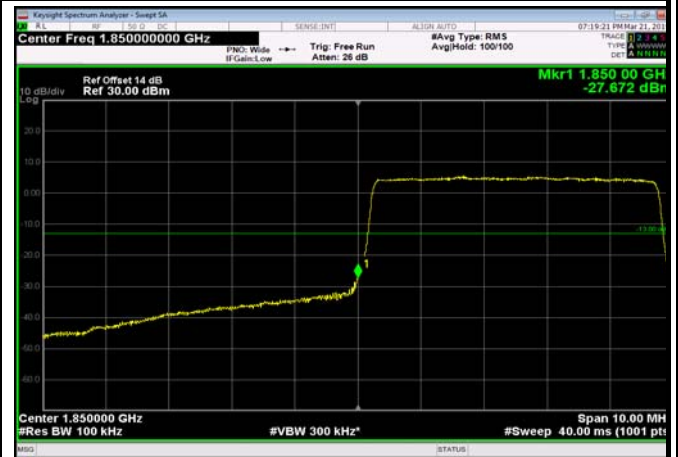
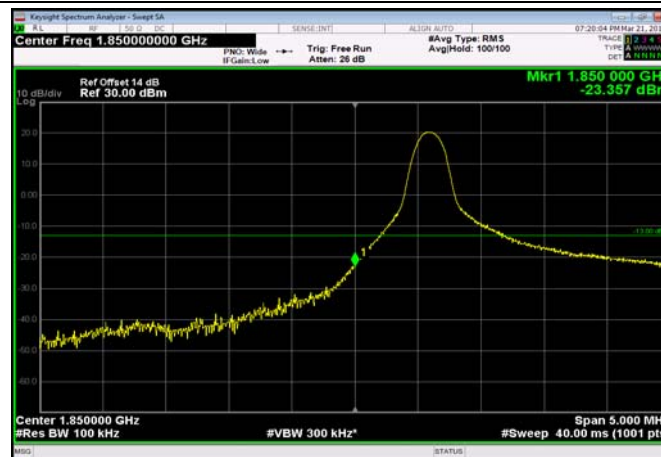
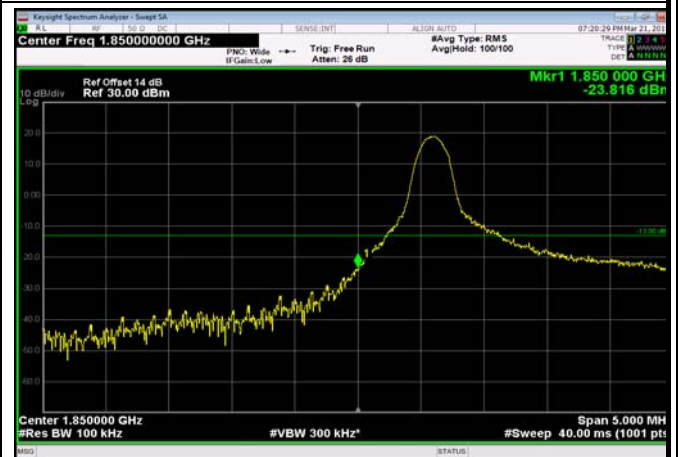
LowRange\_FDD02\_1.4MHz\_1850.7\_fullRB  
\_Low\_QPSK

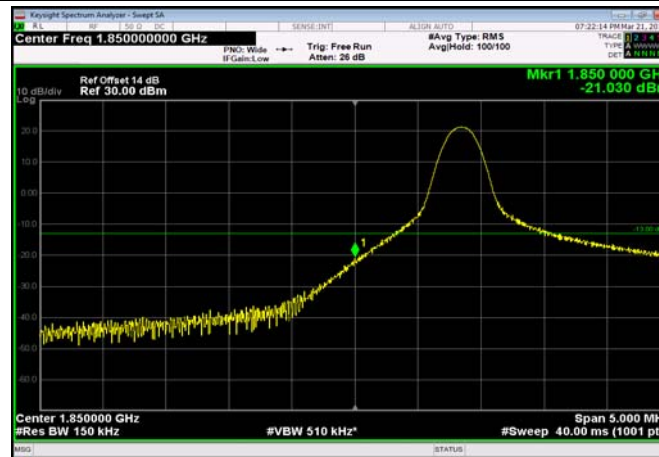
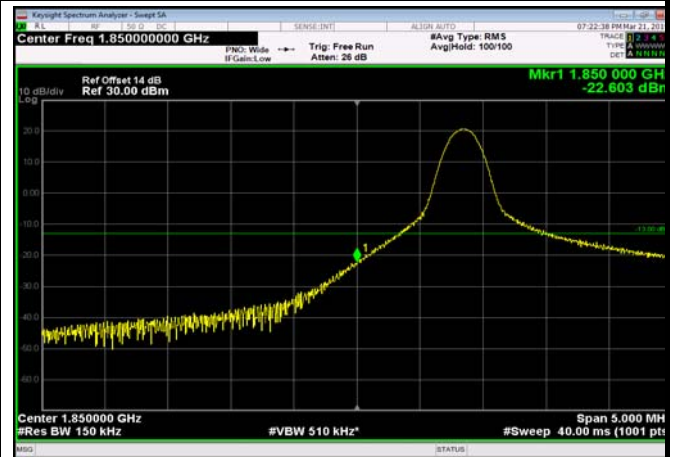
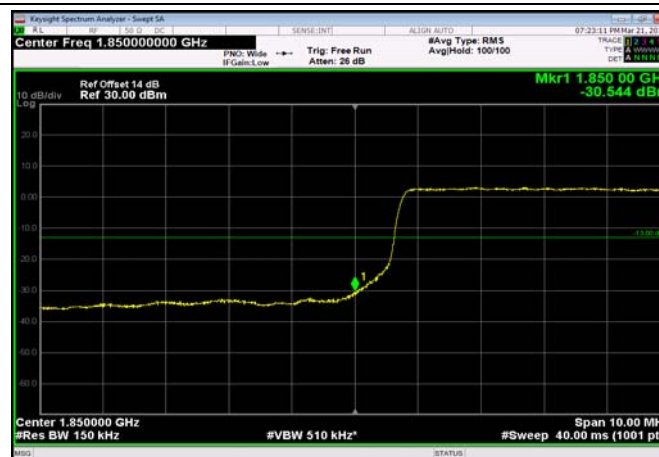
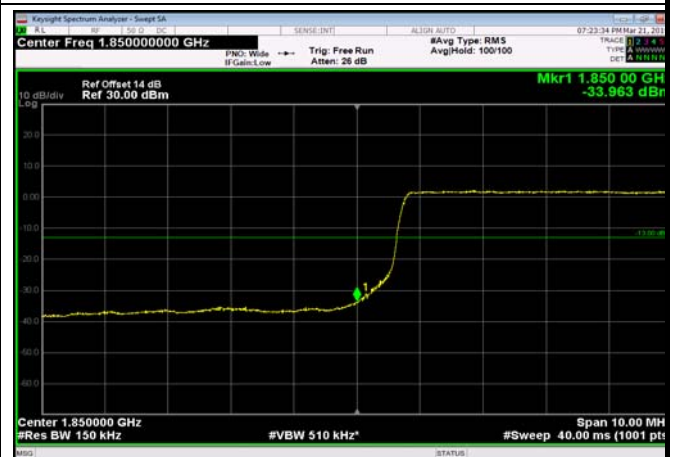
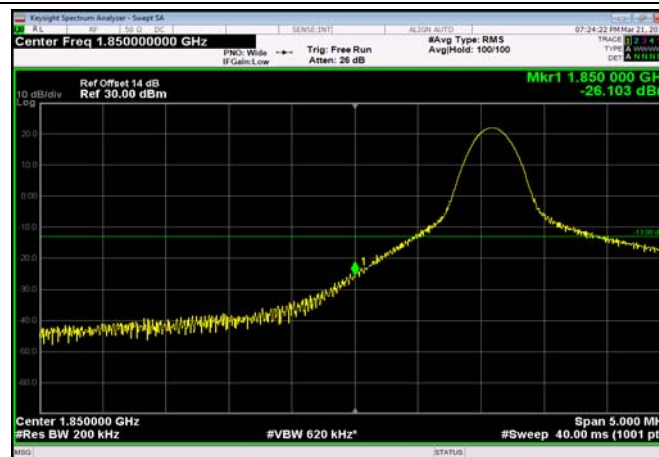
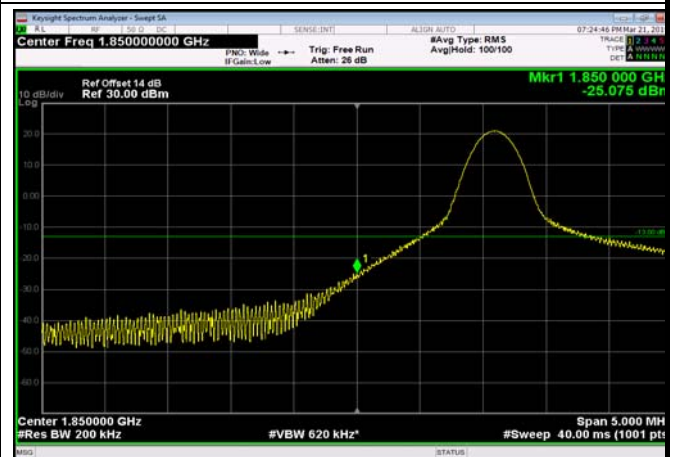


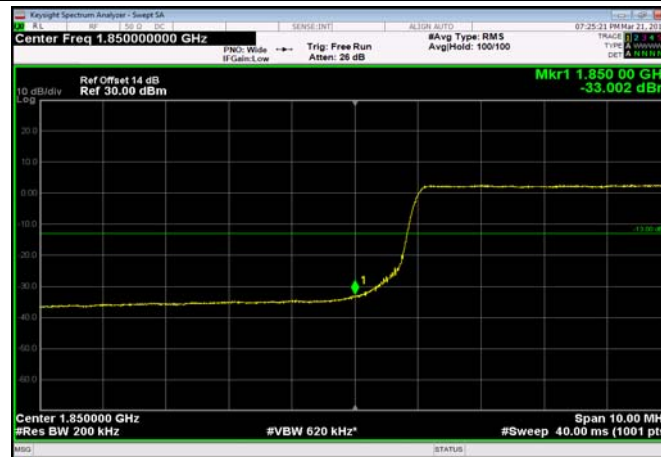
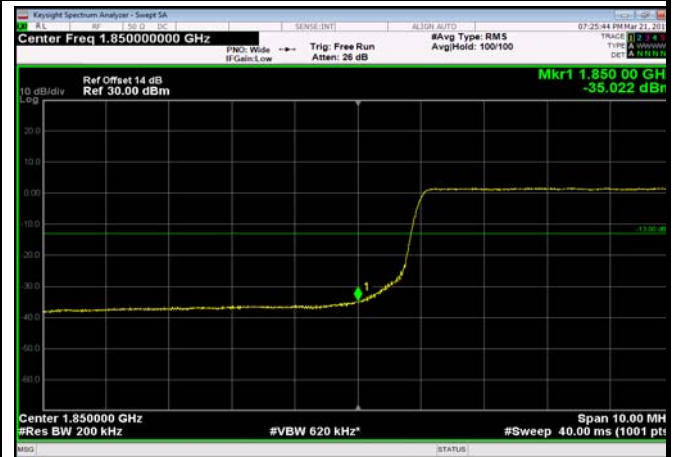
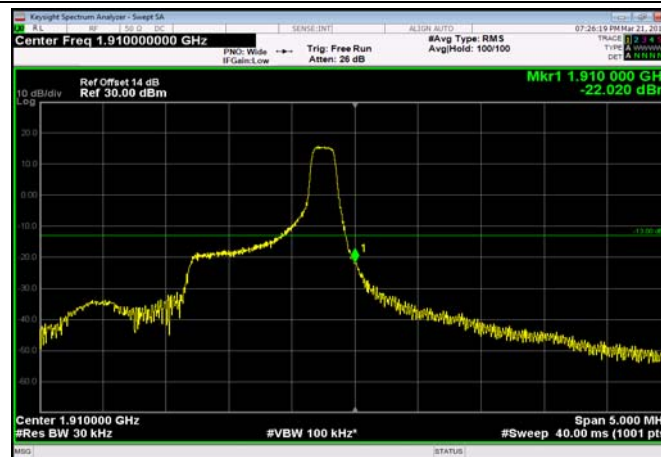
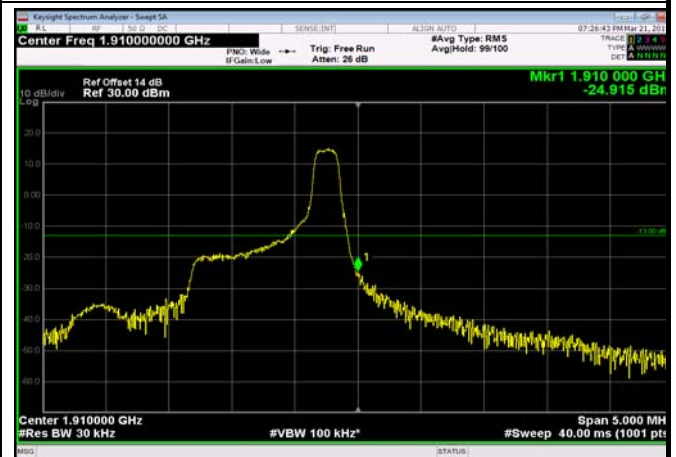
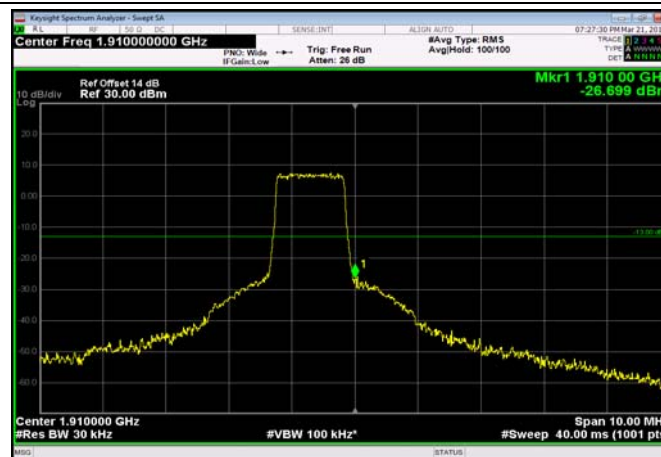
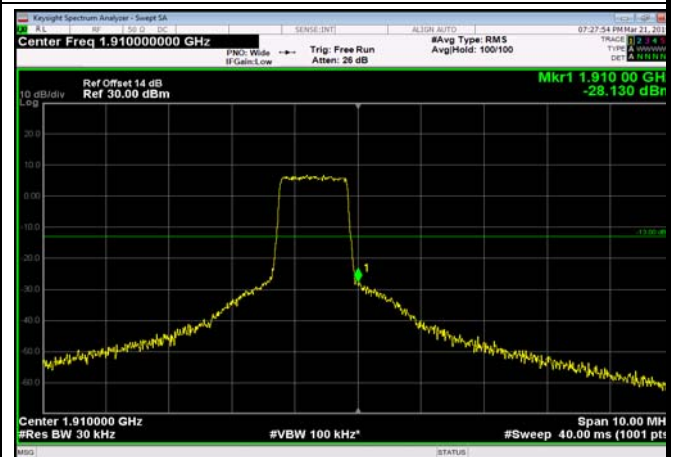
LowRange\_FDD02\_1.4MHz\_1850.7\_fullRB  
\_Low\_Q16

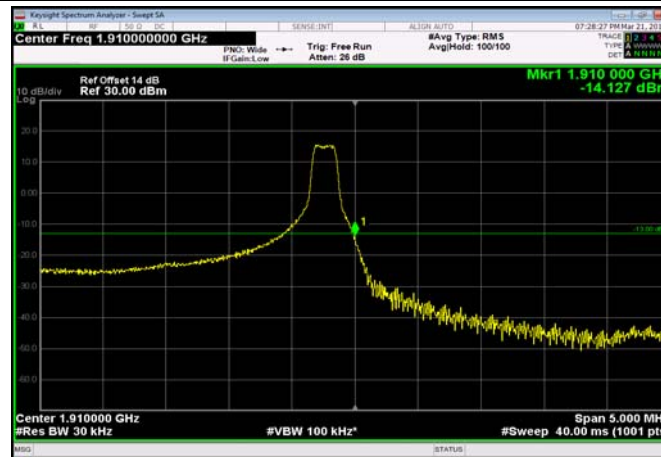
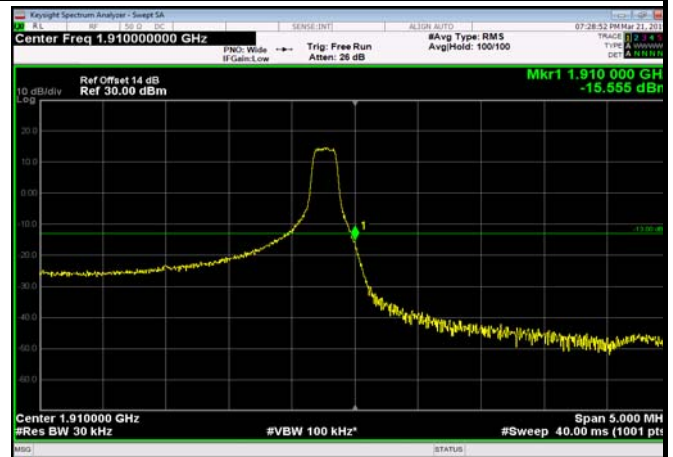
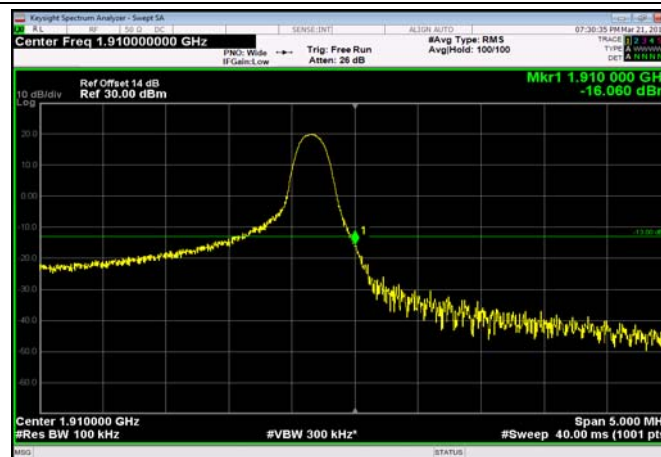
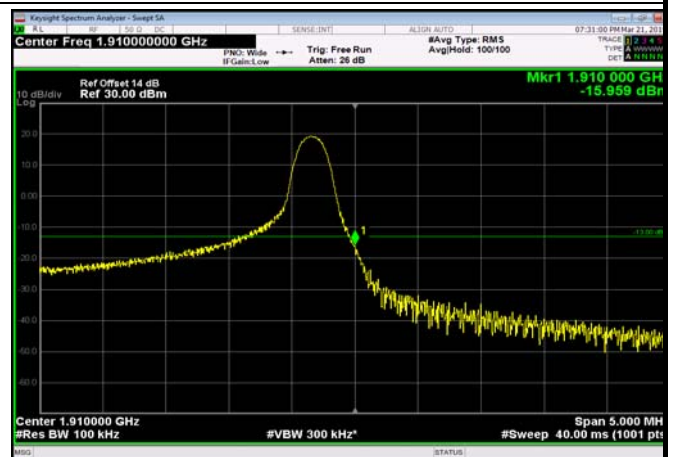


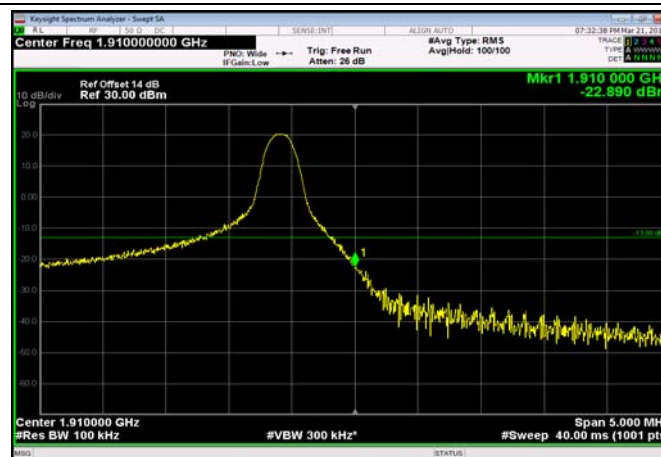
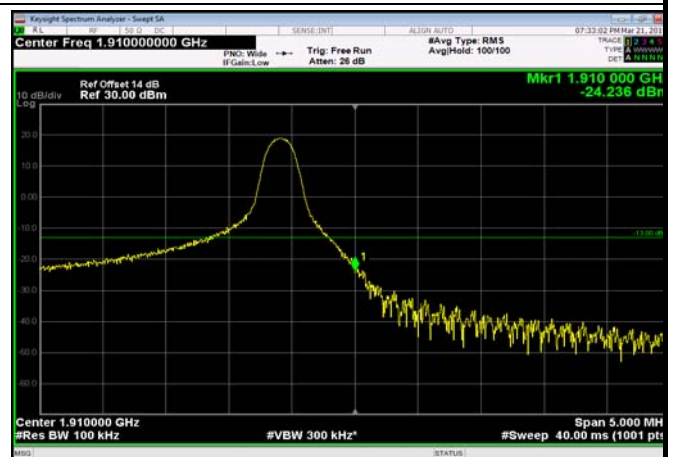
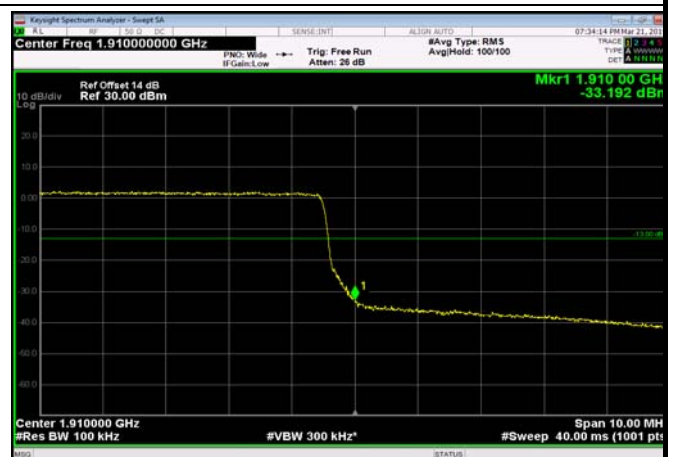
LowRange\_FDD02\_3MHz\_1851.5\_OneRB  
\_low\_QPSKLowRange\_FDD02\_3MHz\_1851.5\_OneRB  
\_low\_Q16LowRange\_FDD02\_3MHz\_1851.5\_fullRB  
\_Low\_QPSKLowRange\_FDD02\_3MHz\_1851.5\_fullRB  
\_Low\_Q16LowRange\_FDD02\_5MHz\_1852.5\_OneRB  
\_low\_QPSKLowRange\_FDD02\_5MHz\_1852.5\_OneRB  
\_low\_Q16

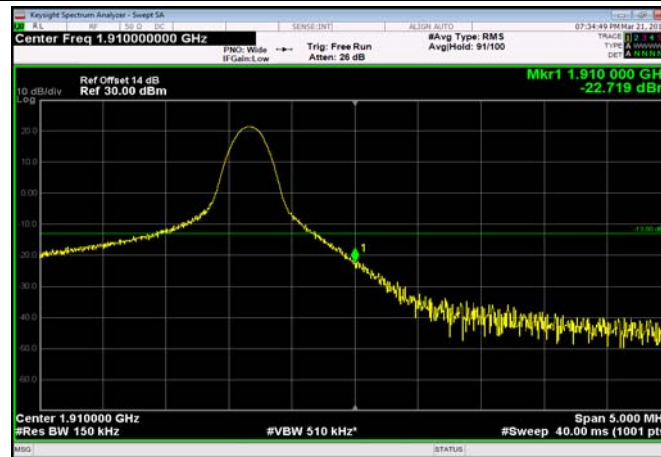
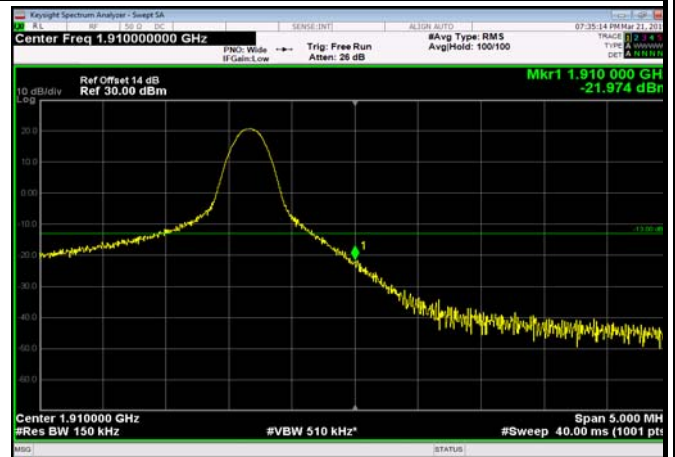
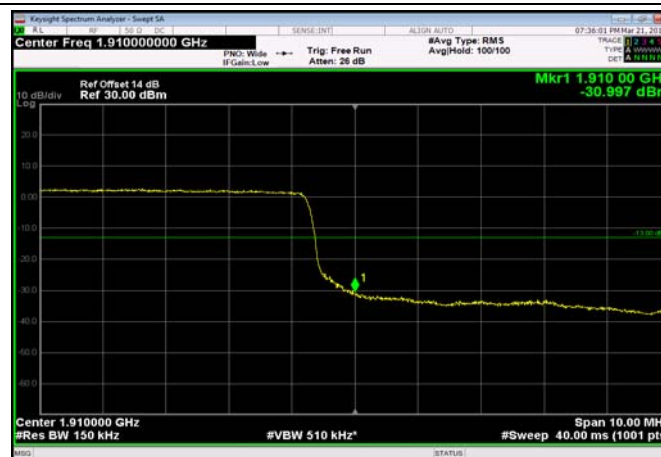
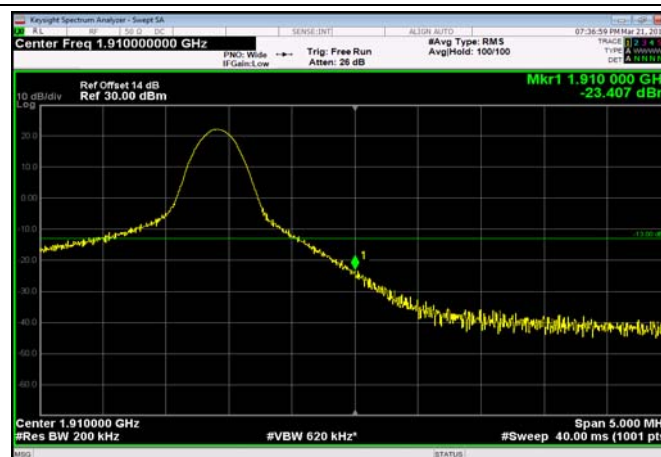
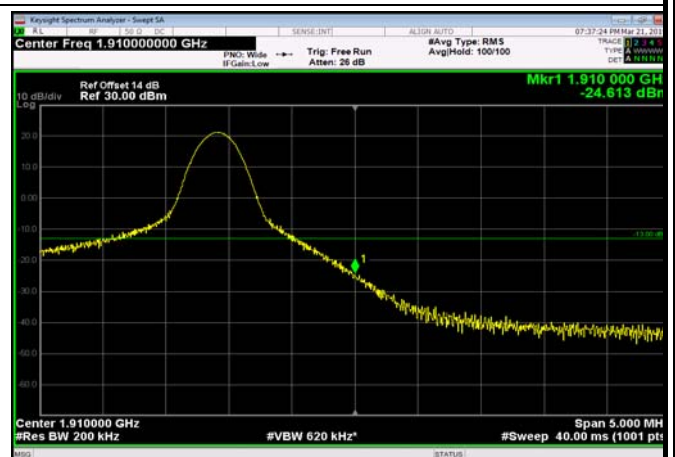
LowRange\_FDD02\_5MHz\_1852.5\_fullRB  
\_Low\_QPSKLowRange\_FDD02\_5MHz\_1852.5\_fullRB  
\_Low\_Q16LowRange\_FDD02\_10MHz\_1855\_OneRB  
\_low\_QPSKLowRange\_FDD02\_10MHz\_1855\_OneRB  
\_low\_Q16LowRange\_FDD02\_10MHz\_1855\_fullRB  
\_Low\_QPSKLowRange\_FDD02\_10MHz\_1855\_fullRB  
\_Low\_Q16

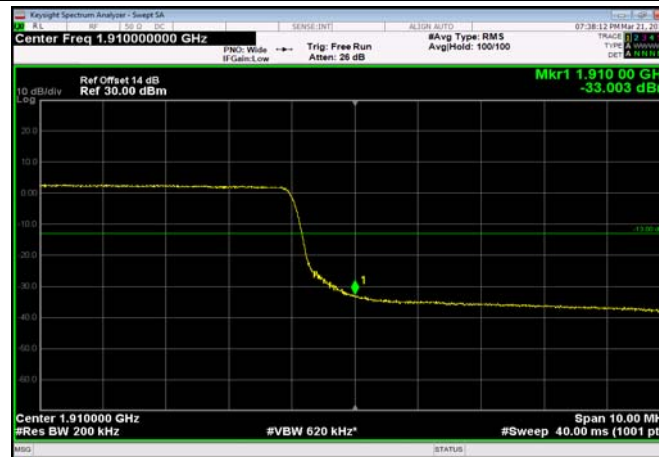
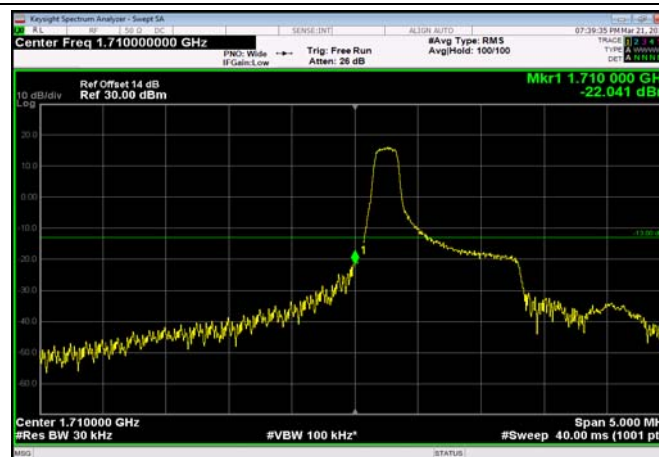
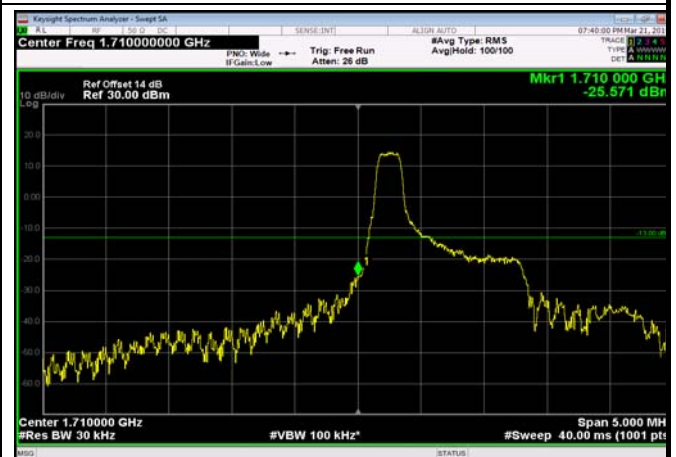
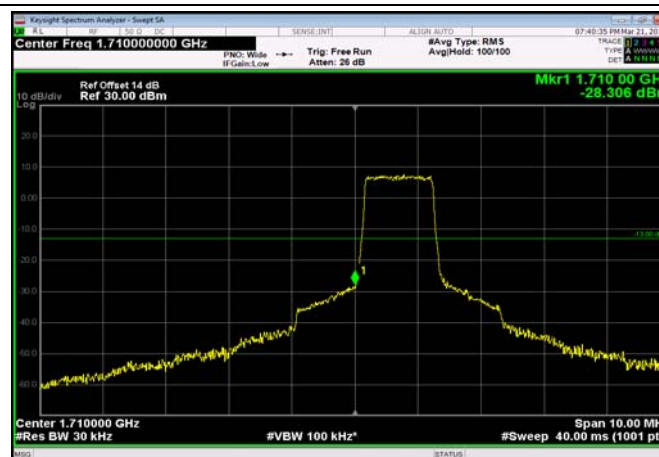
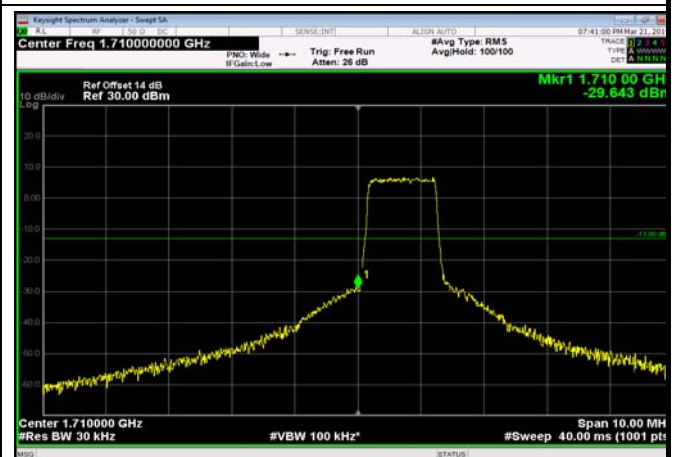
LowRange\_FDD02\_15MHz\_1857.5\_OneRB  
\_low\_QPSKLowRange\_FDD02\_15MHz\_1857.5\_OneRB  
\_low\_Q16LowRange\_FDD02\_15MHz\_1857.5\_fullRB  
\_Low\_QPSKLowRange\_FDD02\_15MHz\_1857.5\_fullRB  
\_Low\_Q16LowRange\_FDD02\_20MHz\_1860\_OneRB  
\_low\_QPSKLowRange\_FDD02\_20MHz\_1860\_OneRB  
\_low\_Q16

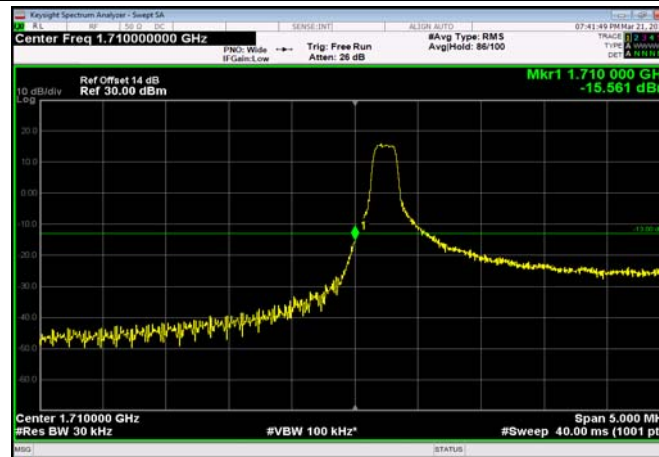
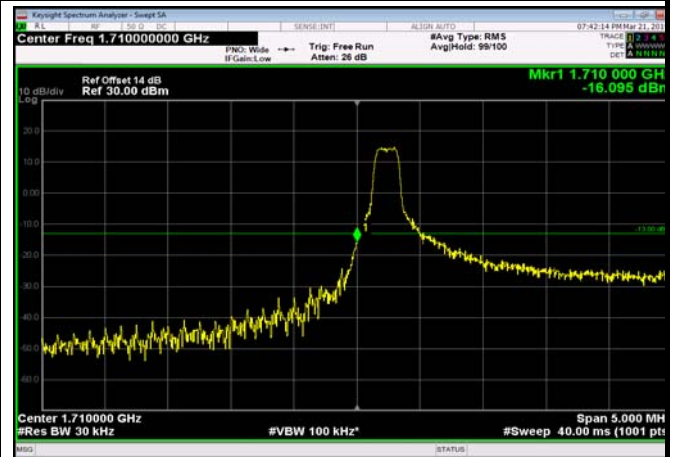
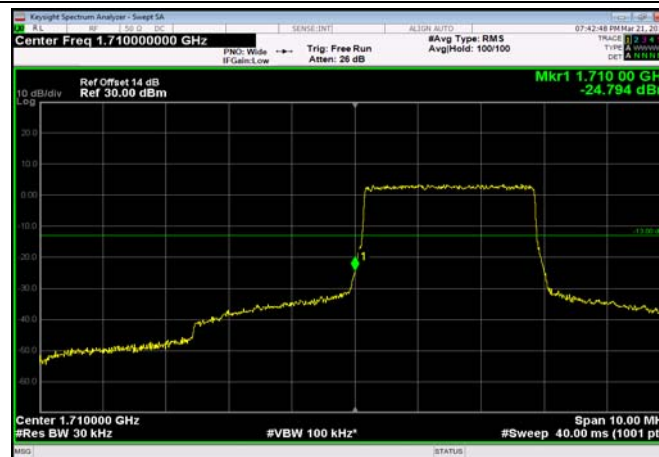
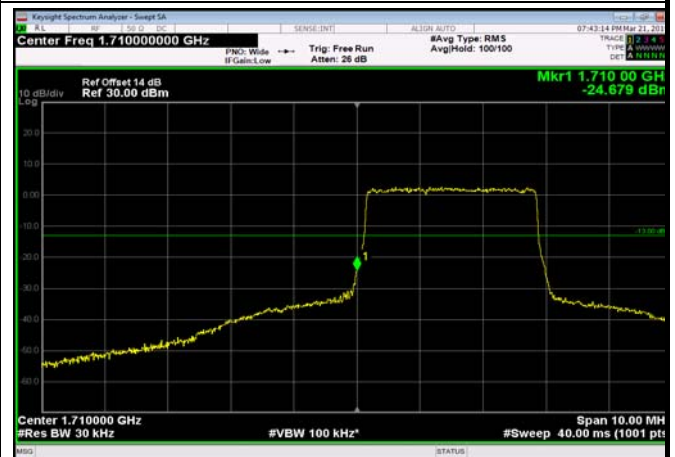
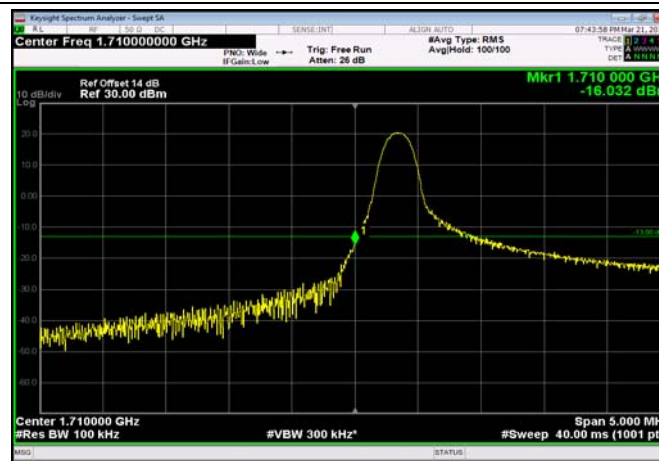
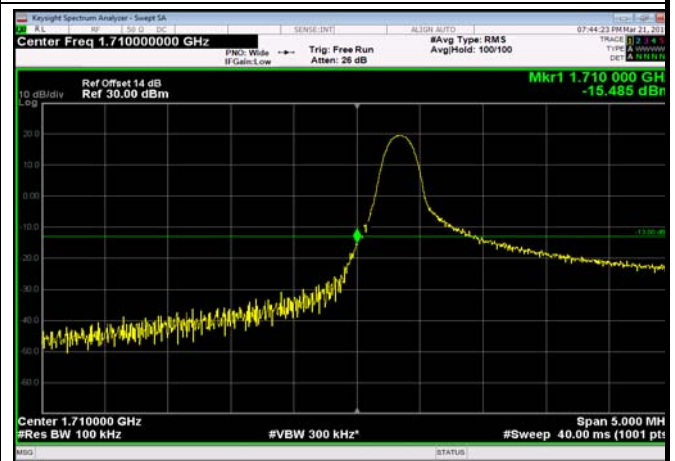
LowRange\_FDD02\_20MHz\_1860\_fullRB  
\_Low\_QPSKLowRange\_FDD02\_20MHz\_1860\_fullRB  
\_Low\_Q16HighRange\_FDD02\_1.4MHz\_1909.3\_OneRB  
\_high\_QPSKHighRange\_FDD02\_1.4MHz\_1909.3\_OneRB  
\_high\_Q16HighRange\_FDD02\_1.4MHz\_1909.3  
\_fullRB\_High\_QPSKHighRange\_FDD02\_1.4MHz\_1909.3  
\_fullRB\_High\_Q16

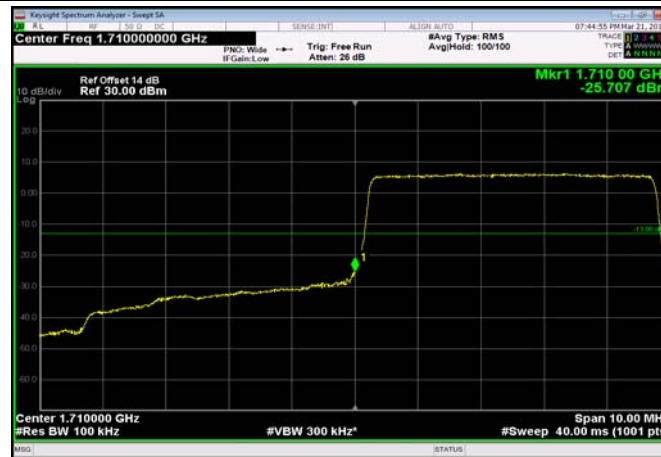
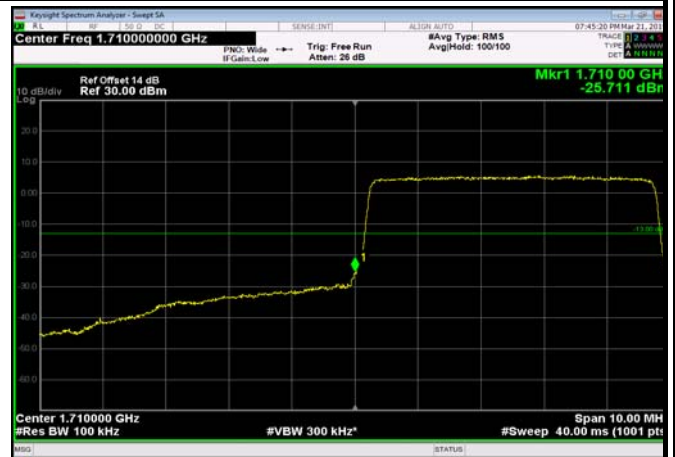
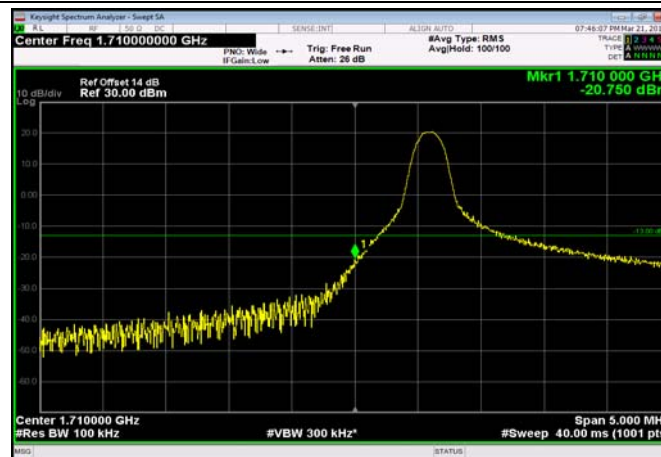
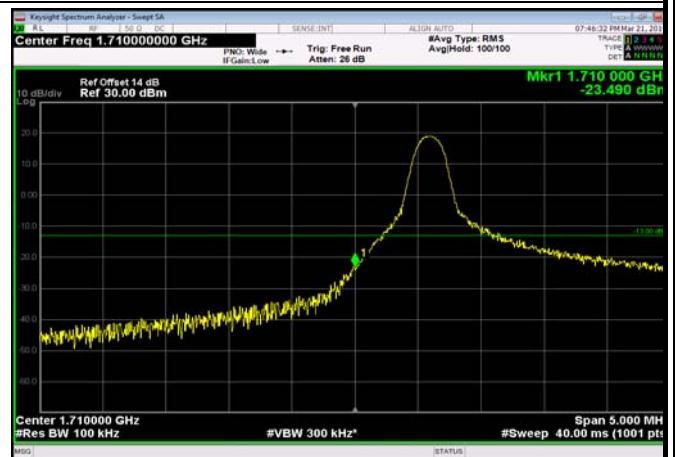
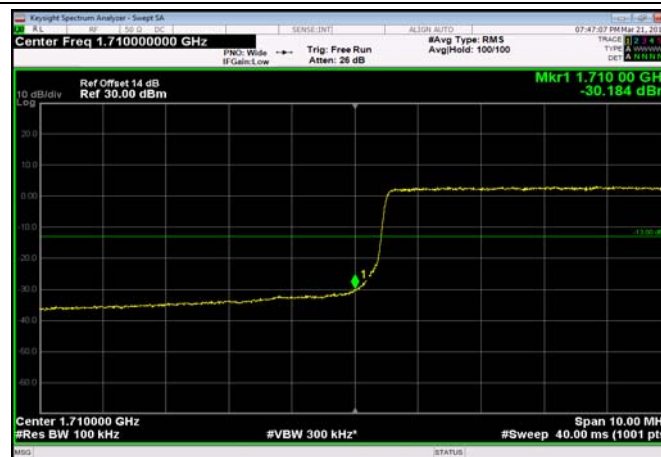
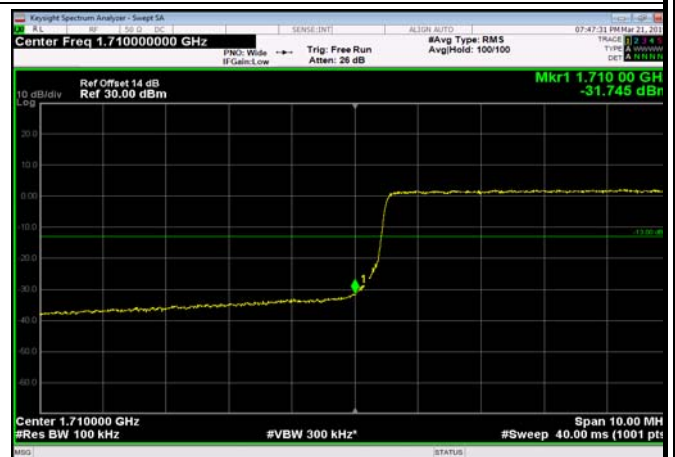
HighRange\_FDD02\_3MHz\_1908.5\_OneRB  
\_high\_QPSKHighRange\_FDD02\_3MHz\_1908.5\_OneRB  
\_high\_Q16HighRange\_FDD02\_3MHz\_1908.5\_fullRB  
\_High\_QPSKHighRange\_FDD02\_3MHz\_1908.5\_fullRB  
\_High\_Q16HighRange\_FDD02\_5MHz\_1907.5\_OneRB  
\_high\_QPSKHighRange\_FDD02\_5MHz\_1907.5\_OneRB  
\_high\_Q16

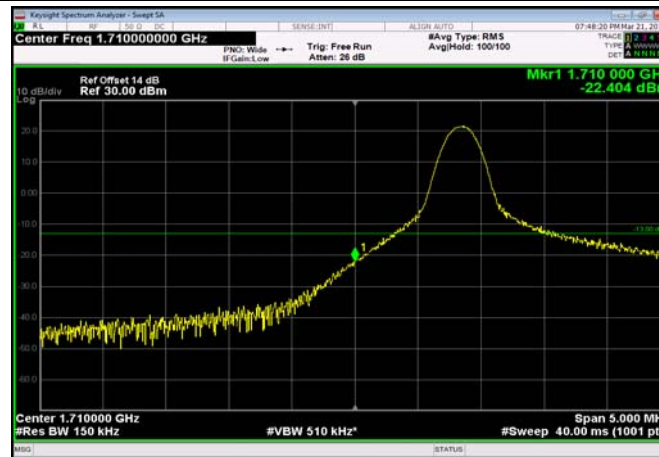
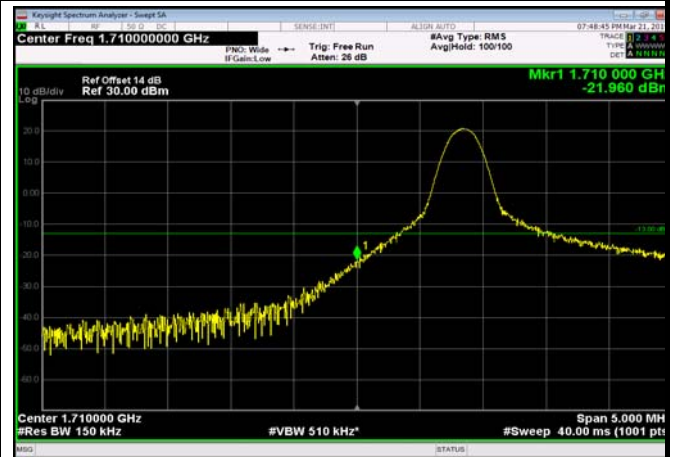
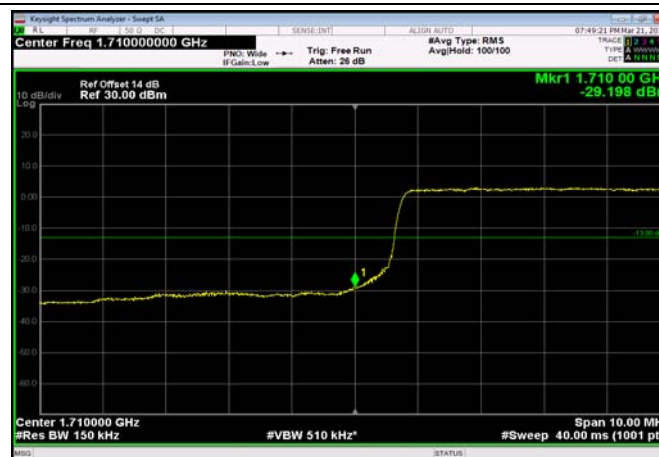
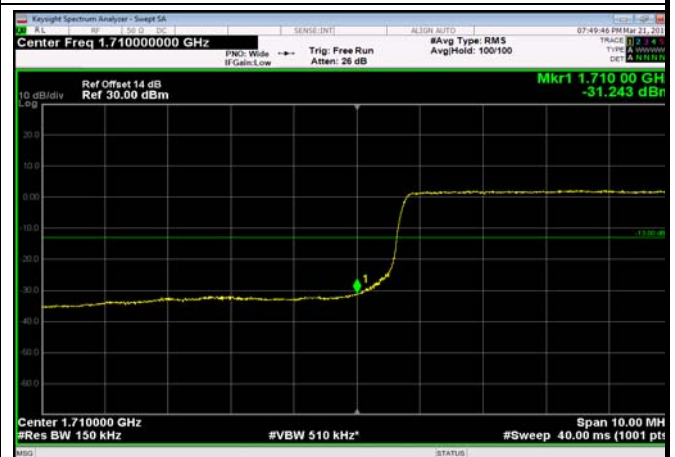
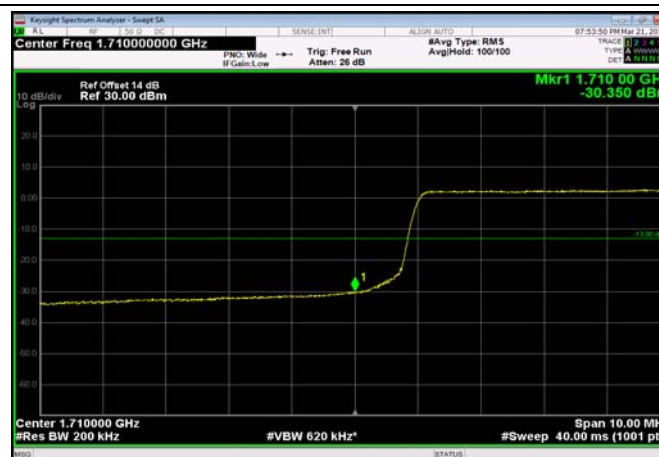
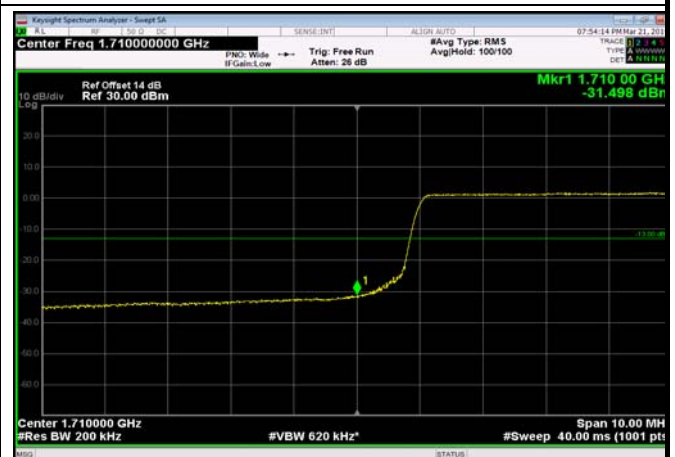
HighRange\_FDD02\_5MHz\_1907.5\_fullRB  
\_High\_QPSKHighRange\_FDD02\_5MHz\_1907.5\_fullRB  
\_High\_Q16HighRange\_FDD02\_10MHz\_1905\_OneRB  
\_high\_QPSKHighRange\_FDD02\_10MHz\_1905\_OneRB  
\_high\_Q16HighRange\_FDD02\_10MHz\_1905\_fullRB  
\_High\_QPSKHighRange\_FDD02\_10MHz\_1905\_fullRB  
\_High\_Q16

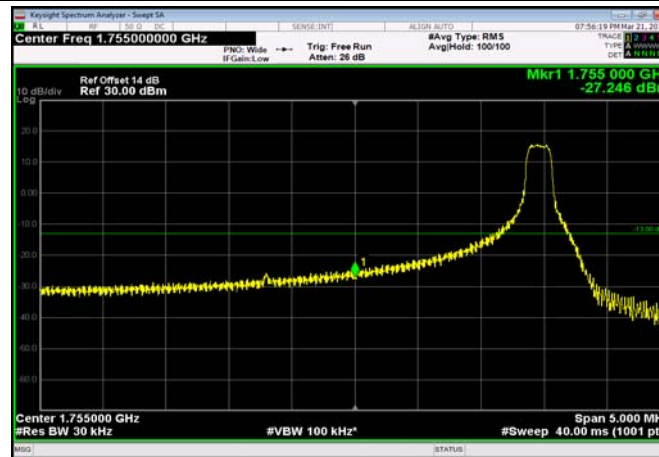
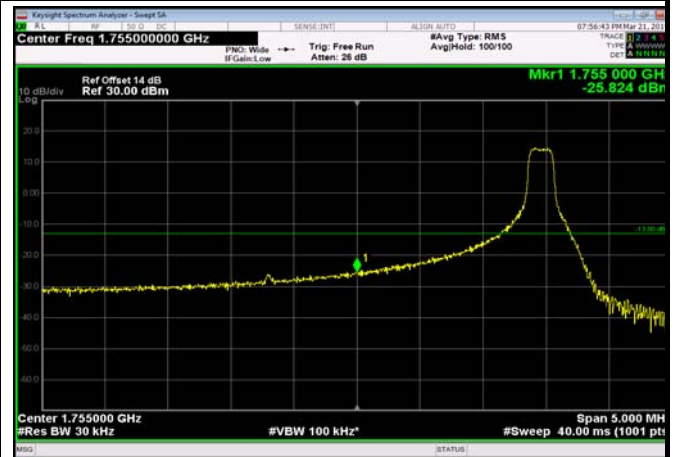
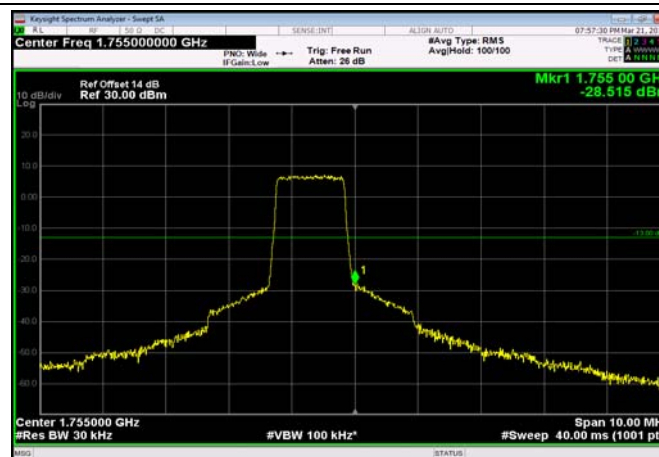
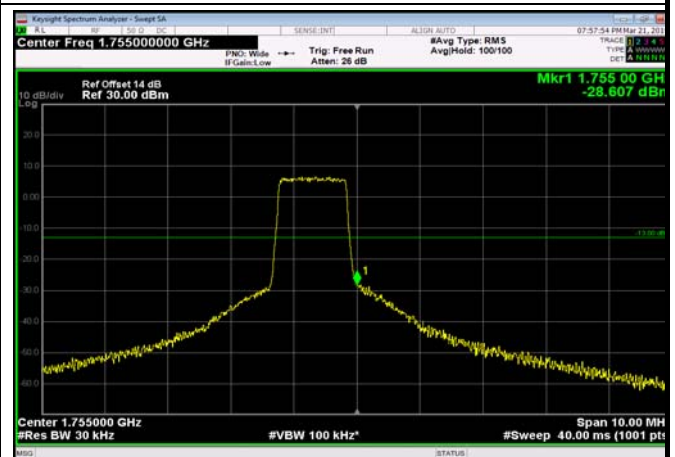
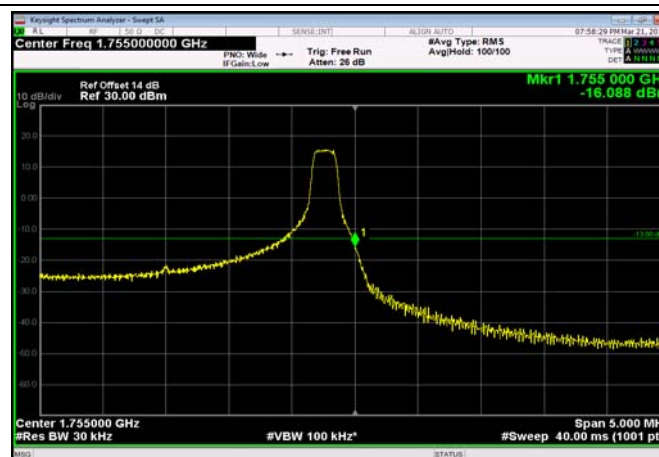
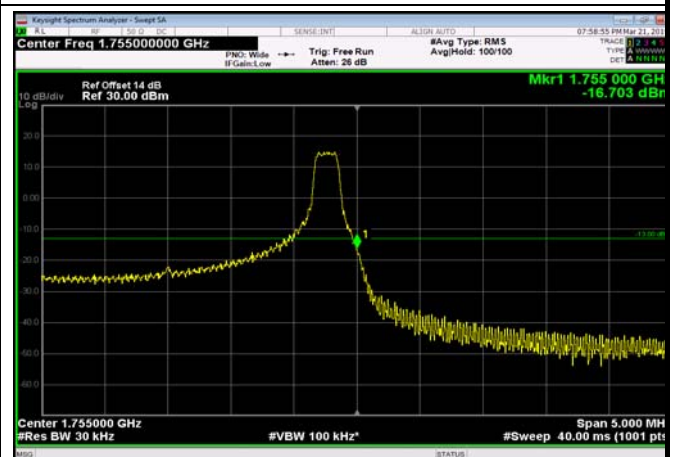
HighRange\_FDD02\_15MHz\_1902.5\_OneRB  
\_high\_QPSKHighRange\_FDD02\_15MHz\_1902.5\_OneRB  
\_high\_Q16HighRange\_FDD02\_15MHz\_1902.5\_fullRB  
\_High\_QPSKHighRange\_FDD02\_15MHz\_1902.5\_fullRB  
\_High\_Q16HighRange\_FDD02\_20MHz\_1900\_OneRB  
\_high\_QPSKHighRange\_FDD02\_20MHz\_1900\_OneRB  
\_high\_Q16

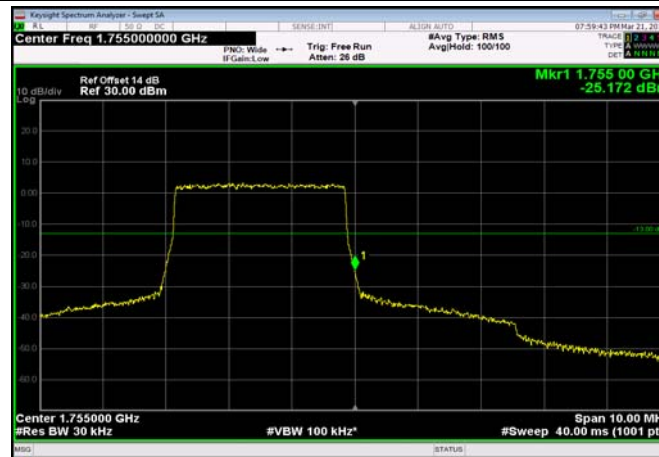
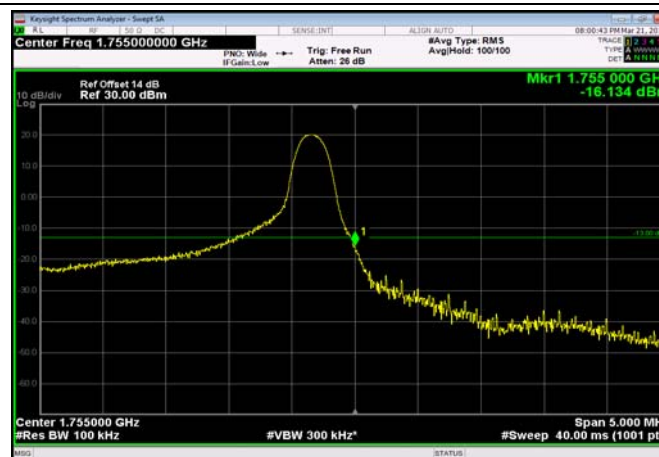
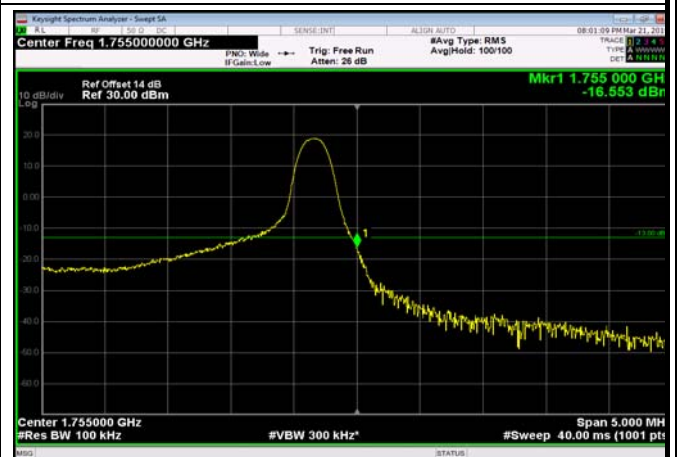
HighRange\_FDD02\_20MHz\_1900\_fullRB  
\_High\_QPSKHighRange\_FDD02\_20MHz\_1900\_fullRB  
\_High\_Q16LowRange\_FDD04\_1.4MHz\_1710.7\_OneRB  
\_low\_QPSKLowRange\_FDD04\_1.4MHz\_1710.7\_OneRB  
\_low\_Q16LowRange\_FDD04\_1.4MHz\_1710.7\_fullRB  
\_Low\_QPSKLowRange\_FDD04\_1.4MHz\_1710.7\_fullRB  
\_Low\_Q16

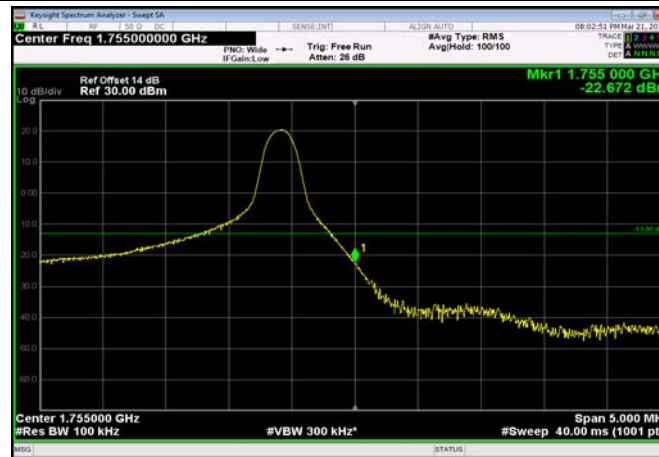
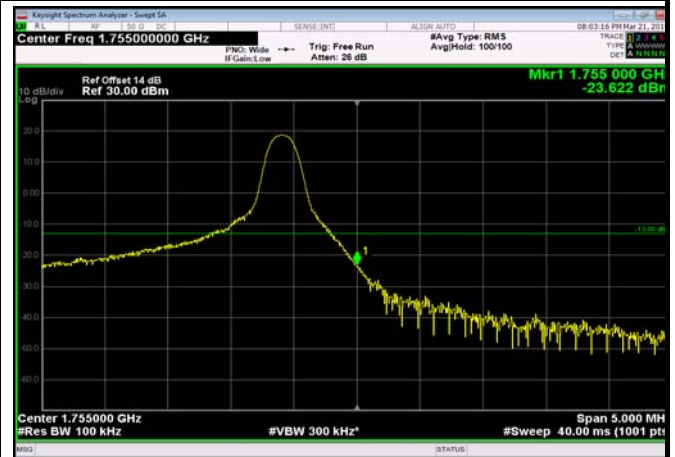
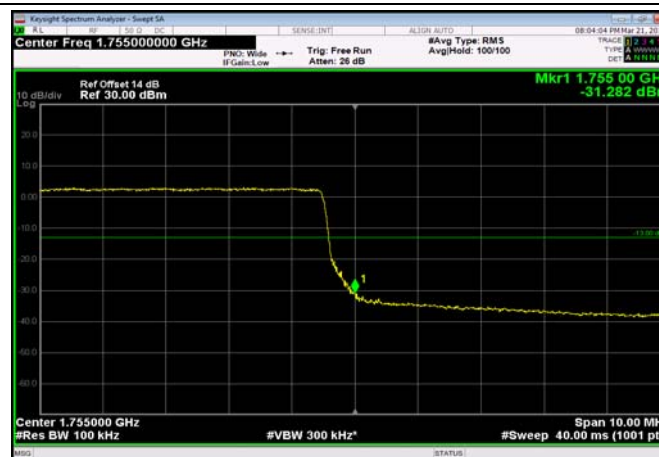
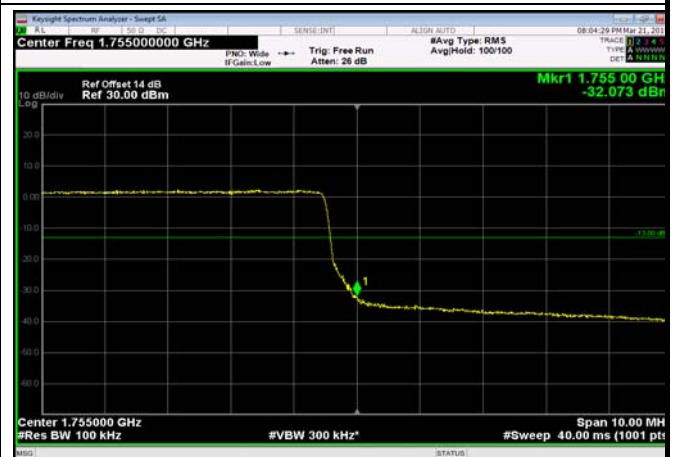
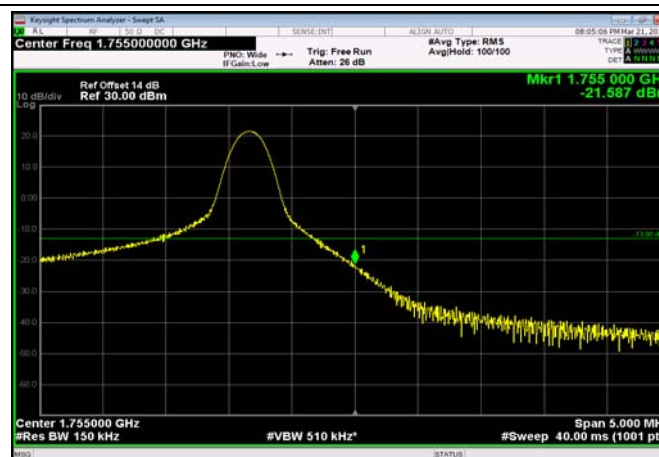
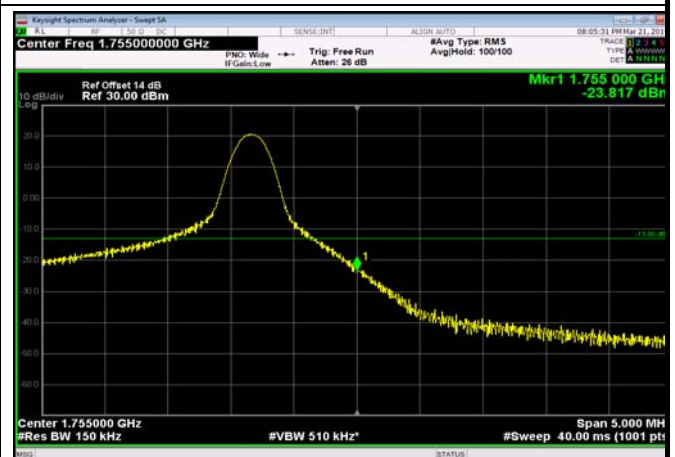
LowRange\_FDD04\_3MHz\_1711.5\_OneRB  
\_low\_QPSKLowRange\_FDD04\_3MHz\_1711.5\_OneRB  
\_low\_Q16LowRange\_FDD04\_3MHz\_1711.5\_fullRB  
\_Low\_QPSKLowRange\_FDD04\_3MHz\_1711.5\_fullRB  
\_Low\_Q16LowRange\_FDD04\_5MHz\_1712.5\_OneRB  
\_low\_QPSKLowRange\_FDD04\_5MHz\_1712.5\_OneRB  
\_low\_Q16

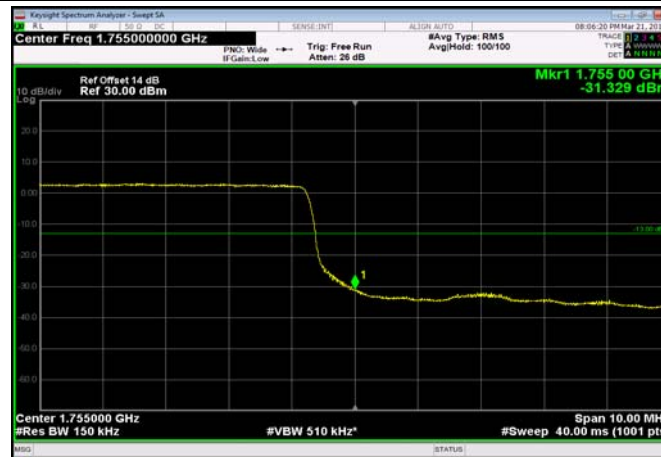
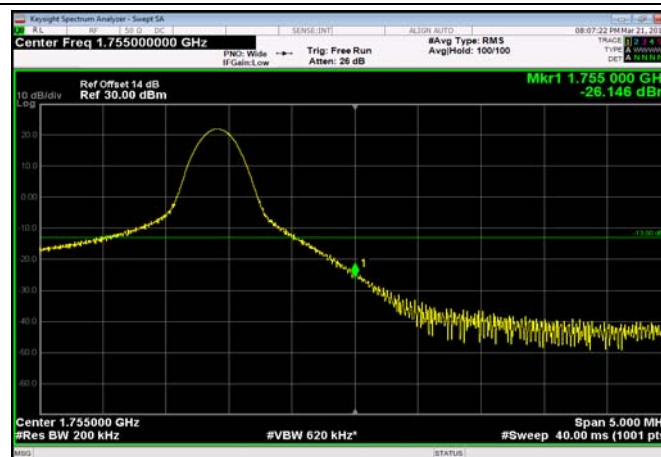
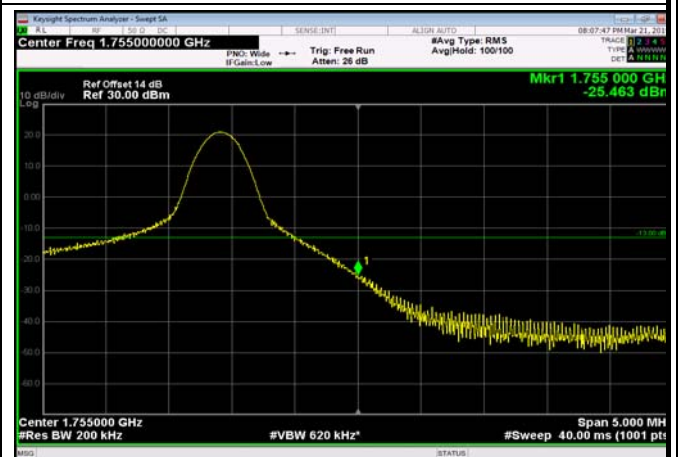
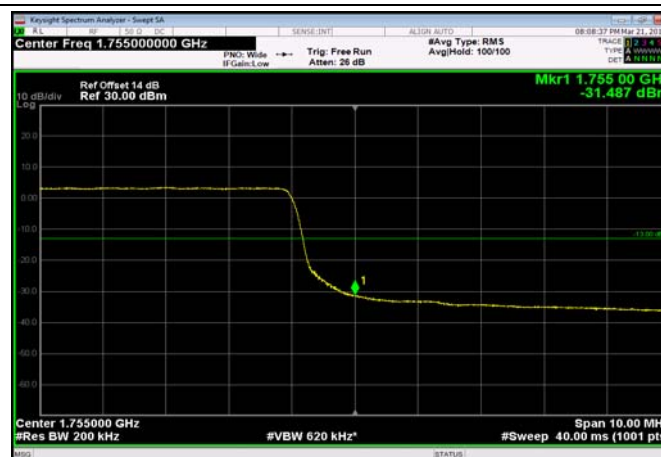
LowRange\_ FDD04\_5MHz\_1712.5\_fullRB  
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\_Low\_Q16LowRange\_ FDD04\_10MHz\_1715\_OneRB  
\_low\_QPSKLowRange\_ FDD04\_10MHz\_1715\_OneRB  
\_low\_Q16LowRange\_ FDD04\_10MHz\_1715\_fullRB  
\_Low\_QPSKLowRange\_ FDD04\_10MHz\_1715\_fullRB  
\_Low\_Q16

LowRange\_FDD04\_15MHz\_1717.5\_OneRB  
\_low\_QPSKLowRange\_FDD04\_15MHz\_1717.5\_OneRB  
\_low\_Q16LowRange\_FDD04\_15MHz\_1717.5\_fullRB  
\_Low\_QPSKLowRange\_FDD04\_15MHz\_1717.5\_fullRB  
\_Low\_Q16LowRange\_FDD04\_20MHz\_1720\_fullRB  
\_Low\_QPSKLowRange\_FDD04\_20MHz\_1720\_fullRB  
\_Low\_Q16

HighRange\_FDD04\_1.4MHz\_1754.3\_OneRB  
\_high\_QPSKHighRange\_FDD04\_1.4MHz\_1754.3\_OneRB  
\_high\_Q16HighRange\_FDD04\_1.4MHz\_1754.3  
\_fullRB\_High\_QPSKHighRange\_FDD04\_1.4MHz\_1754.3  
\_fullRB\_High\_Q16HighRange\_FDD04\_3MHz\_1753.5\_OneRB  
\_high\_QPSKHighRange\_FDD04\_3MHz\_1753.5\_OneRB  
\_high\_Q16

HighRange\_FDD04\_3MHz\_1753.5\_fullRB  
\_High\_QPSKHighRange\_FDD04\_3MHz\_1753.5\_fullRB  
\_High\_Q16HighRange\_FDD04\_5MHz\_1752.5\_OneRB  
\_high\_QPSKHighRange\_FDD04\_5MHz\_1752.5\_OneRB  
\_high\_Q16HighRange\_FDD04\_5MHz\_1752.5\_fullRB  
\_High\_QPSKHighRange\_FDD04\_5MHz\_1752.5\_fullRB  
\_High\_Q16

HighRange\_FDD04\_10MHz\_1750\_OneRB  
\_high\_QPSKHighRange\_FDD04\_10MHz\_1750\_OneRB  
\_high\_Q16HighRange\_FDD04\_10MHz\_1750\_fullRB  
\_High\_QPSKHighRange\_FDD04\_10MHz\_1750\_fullRB  
\_High\_Q16HighRange\_FDD04\_15MHz\_1747.5\_OneRB  
\_high\_QPSKHighRange\_FDD04\_15MHz\_1747.5\_OneRB  
\_high\_Q16

HighRange\_FDD04\_15MHz\_1747.5\_fullRB  
\_High\_QPSKHighRange\_FDD04\_15MHz\_1747.5\_fullRB  
\_High\_Q16HighRange\_FDD04\_20MHz\_1745\_OneRB  
\_high\_QPSKHighRange\_FDD04\_20MHz\_1745\_OneRB  
\_high\_Q16HighRange\_FDD04\_20MHz\_1745\_fullRB  
\_High\_QPSKHighRange\_FDD04\_20MHz\_1745\_fullRB  
\_High\_Q16