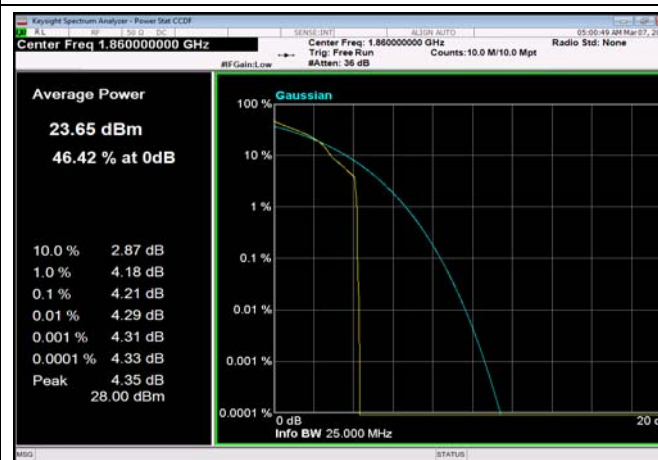
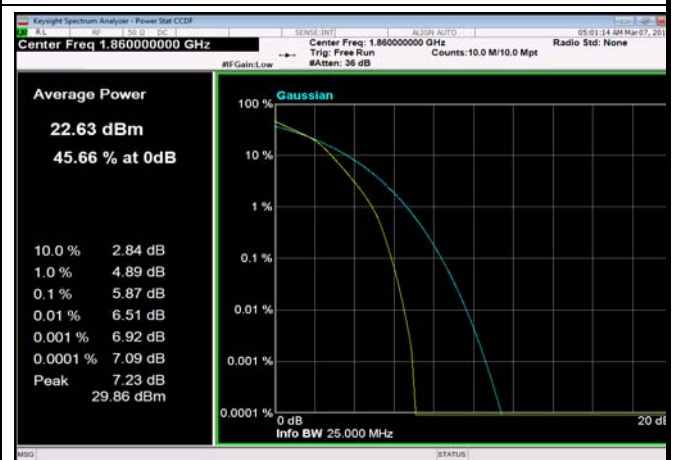




FDD25\_20MHz\_1860\_OneRB\_high\_Q16



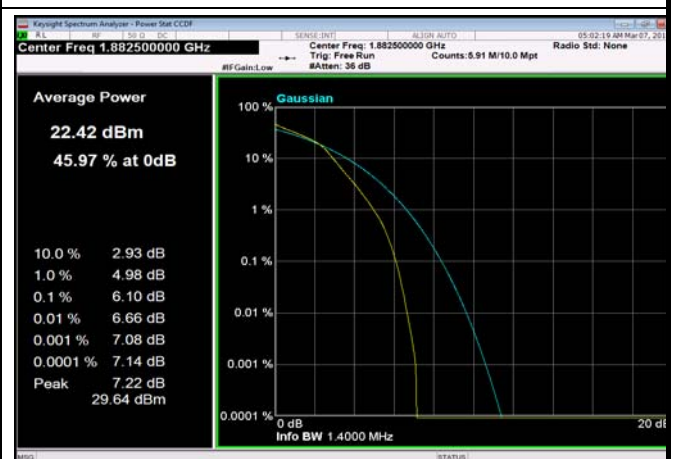
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FDD25\_1.4MHz\_1882.5\_OneRB\_high\_Q16



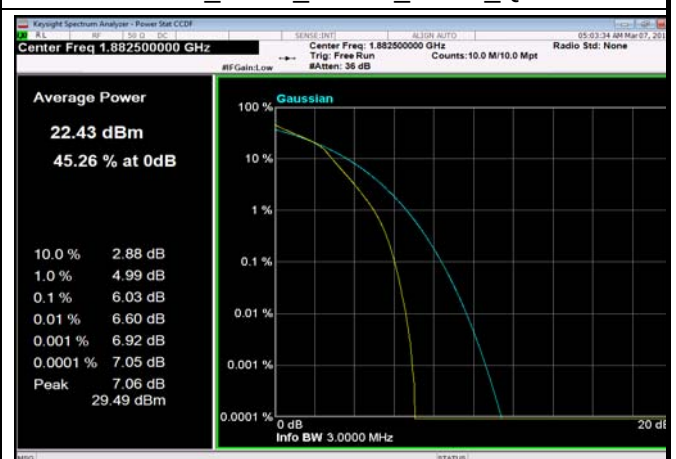
FDD25\_1.4MHz\_1882.5\_fullRB\_Q16



FDD25\_3MHz\_1882.5\_OneRB\_high\_Q16

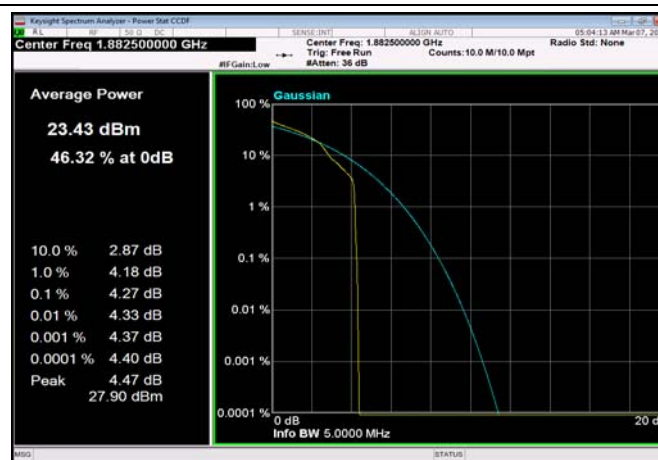


FDD25\_3MHz\_1882.5\_fullRB\_Q16

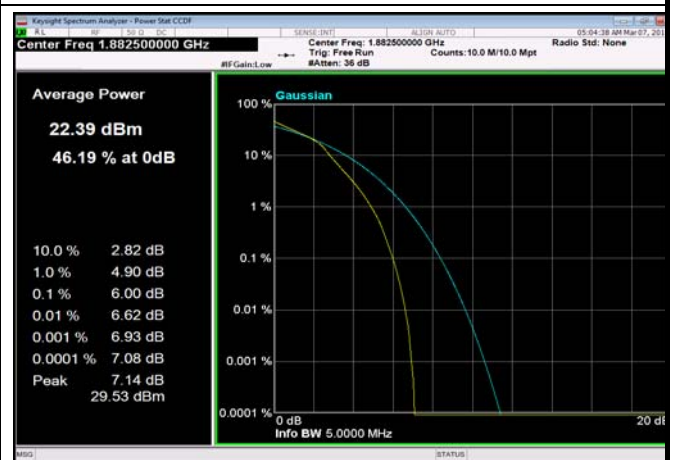




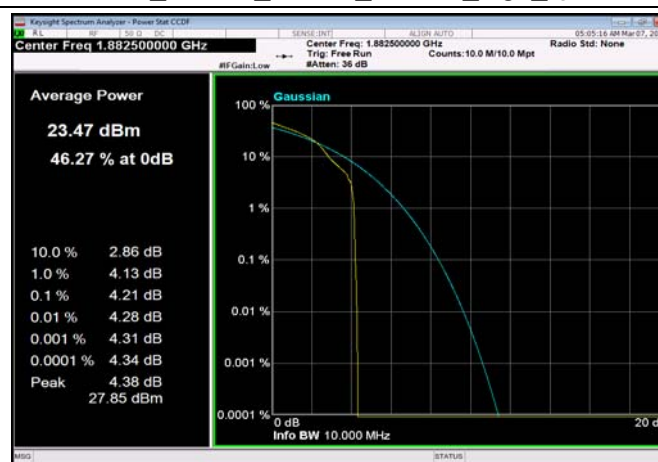
FDD25\_5MHz\_1882.5\_OneRB\_high\_Q16



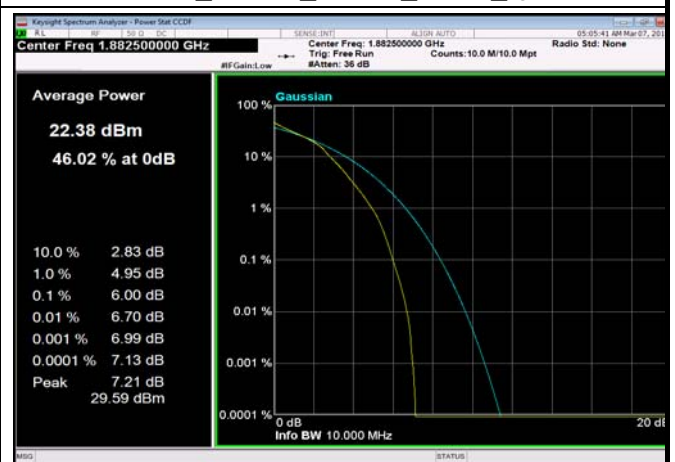
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FDD25\_10MHz\_1882.5\_OneRB\_high\_Q16



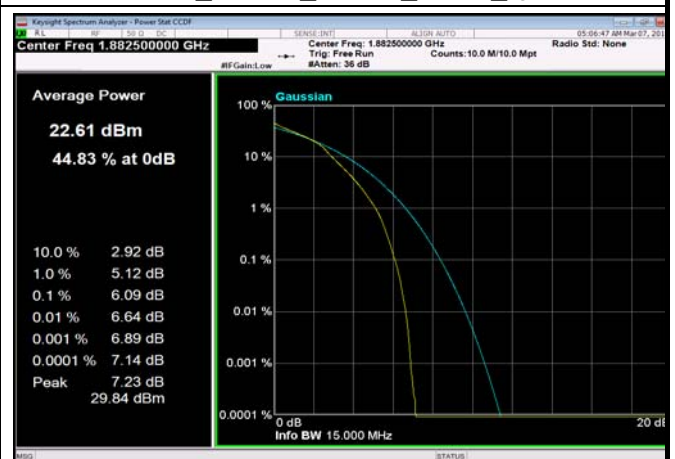
FDD25\_10MHz\_1882.5\_fullRB\_Q16



FDD25\_15MHz\_1882.5\_OneRB\_high\_Q16



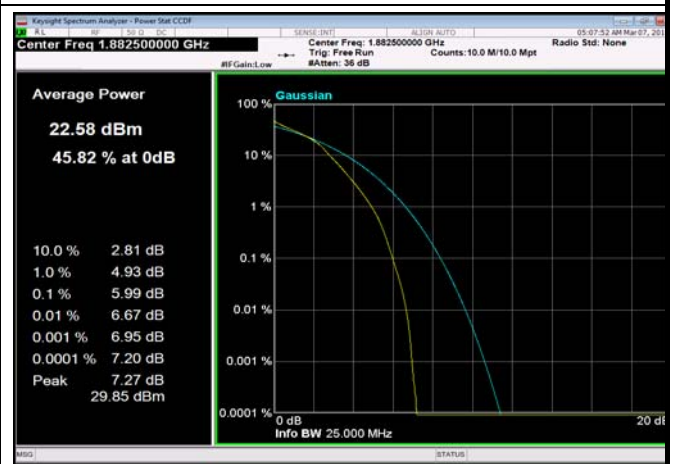
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FDD25\_20MHz\_1882.5\_OneRB\_high\_Q16



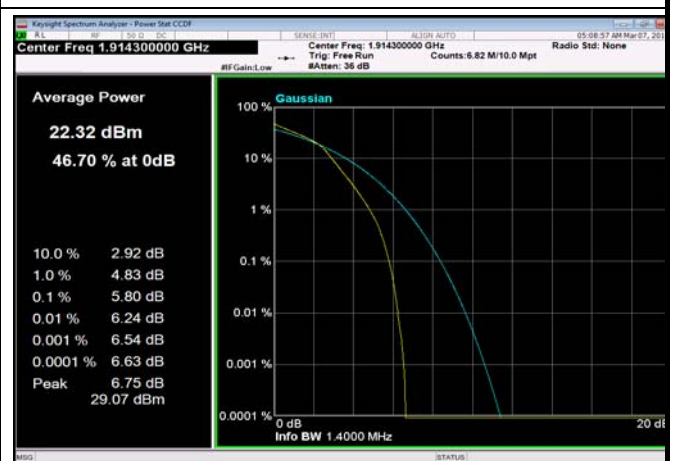
FDD25\_20MHz\_1882.5\_fullRB\_Q16



FDD25\_1.4MHz\_1914.3\_OneRB\_high\_Q16



FDD25\_1.4MHz\_1914.3\_fullRB\_Q16



FDD25\_3MHz\_1913.5\_OneRB\_high\_Q16

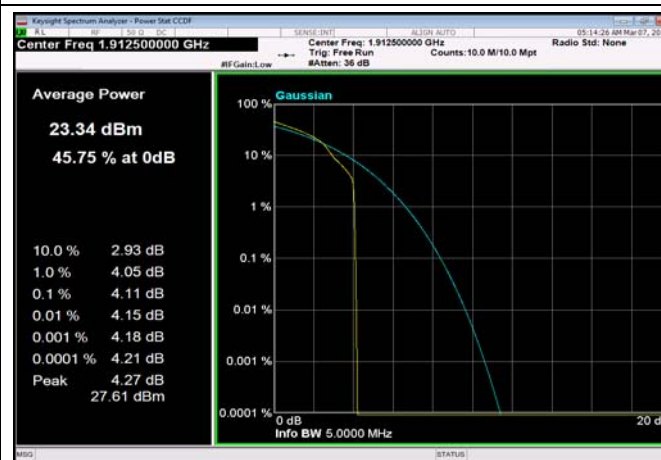


FDD25\_3MHz\_1913.5\_fullRB\_Q16

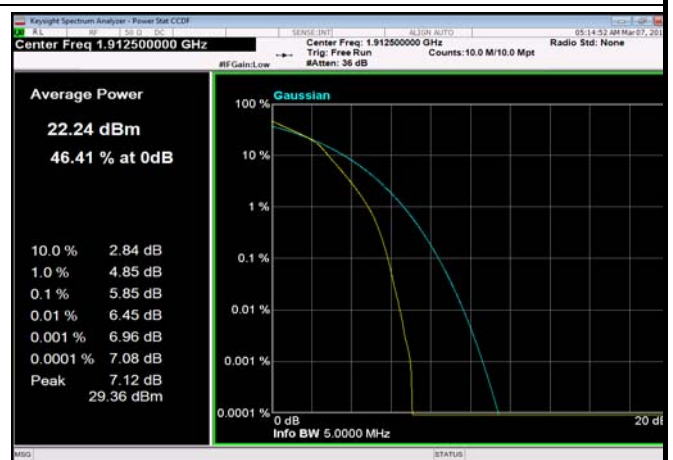




FDD25\_5MHz\_1912.5\_OneRB\_high\_Q16



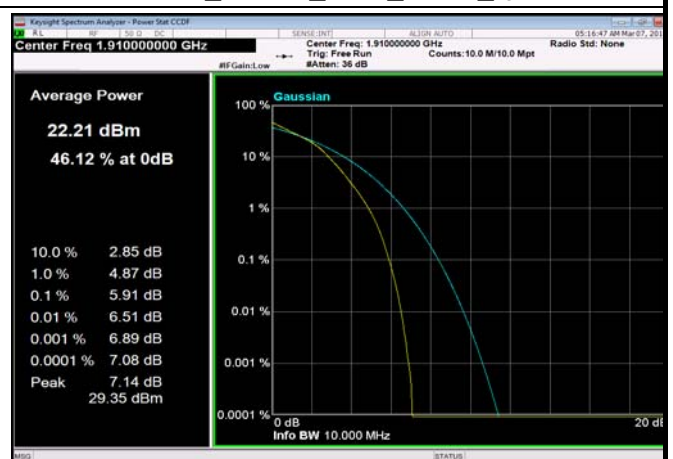
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FDD25\_10MHz\_1910\_OneRB\_high\_Q16



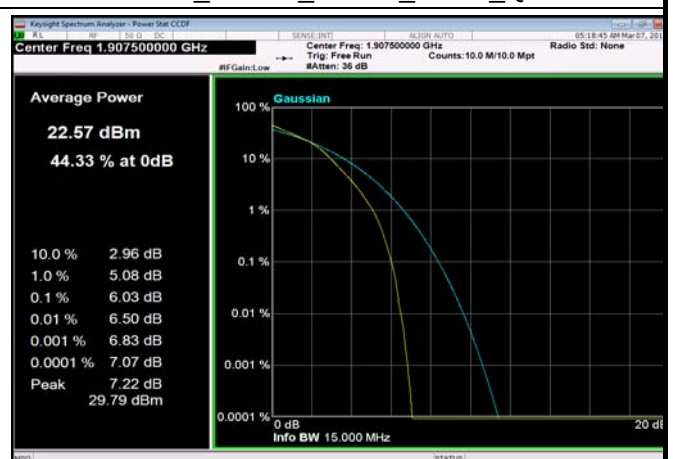
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FDD25\_15MHz\_1907.5\_OneRB\_high\_Q16

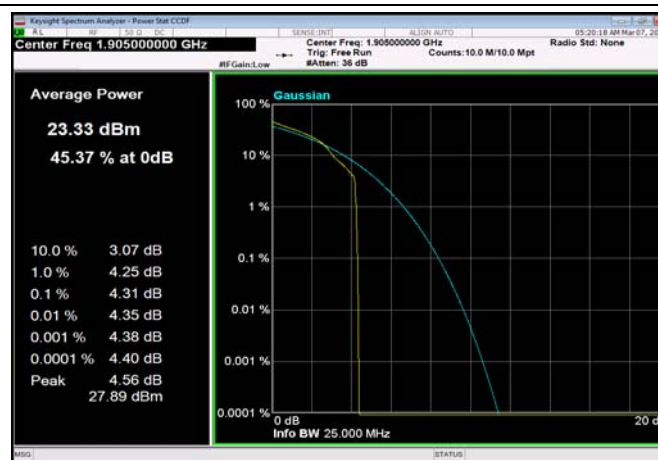


FDD25\_15MHz\_1907.5\_fullRB\_Q16

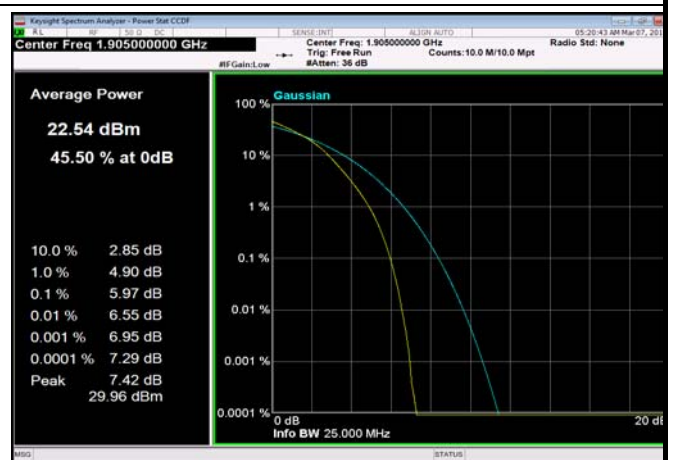




FDD25\_20MHz\_1905\_OneRB\_high\_Q16



FDD25\_20MHz\_1905\_fullRB\_Q16



FDD26\_3MHz\_815.5\_OneRB\_high\_Q16



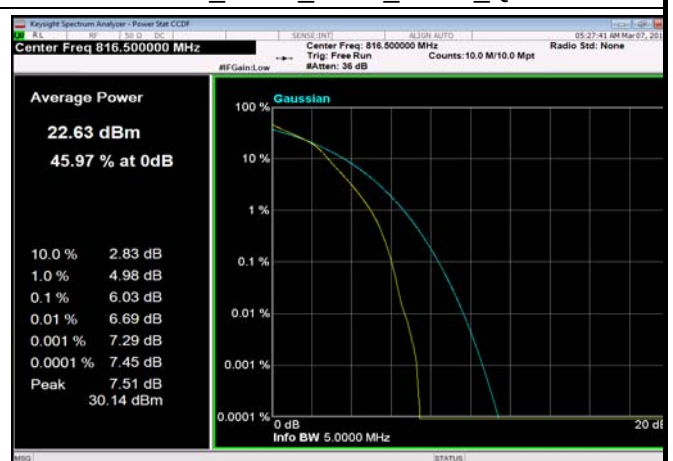
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FDD26\_5MHz\_816.5\_OneRB\_high\_Q16



FDD26\_5MHz\_816.5\_fullRB\_Q16

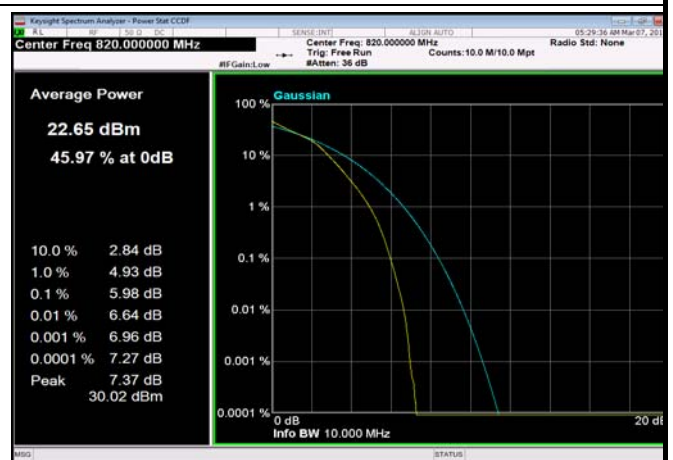




FDD26\_10MHz\_820\_OneRB\_high\_Q16



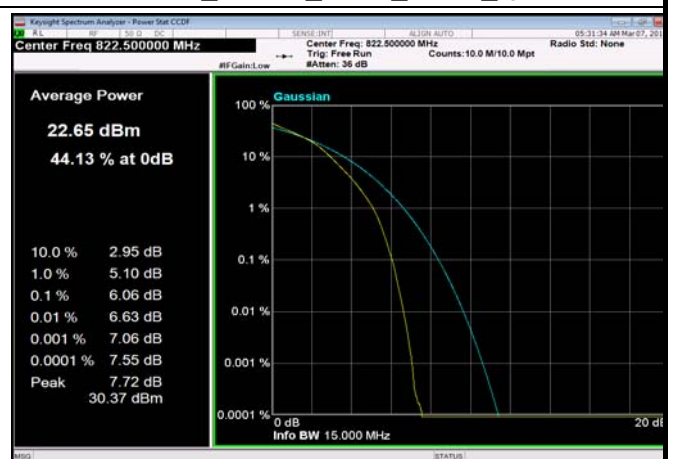
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FDD26\_15MHz\_822.5\_OneRB\_high\_Q16



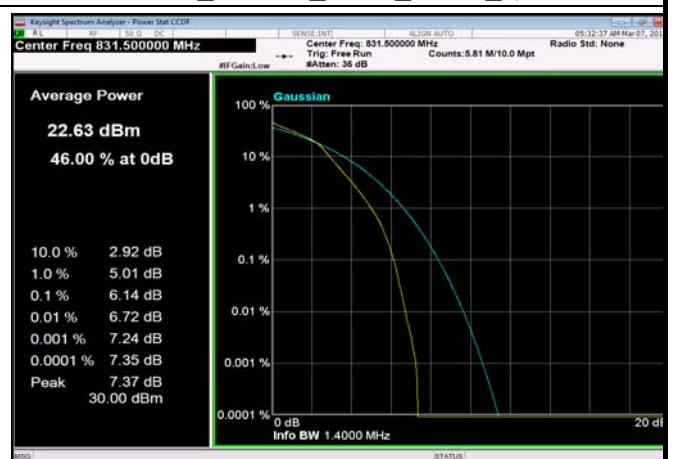
FDD26\_15MHz\_822.5\_fullRB\_Q16



FDD26\_1.4MHz\_831.5\_OneRB\_high\_Q16

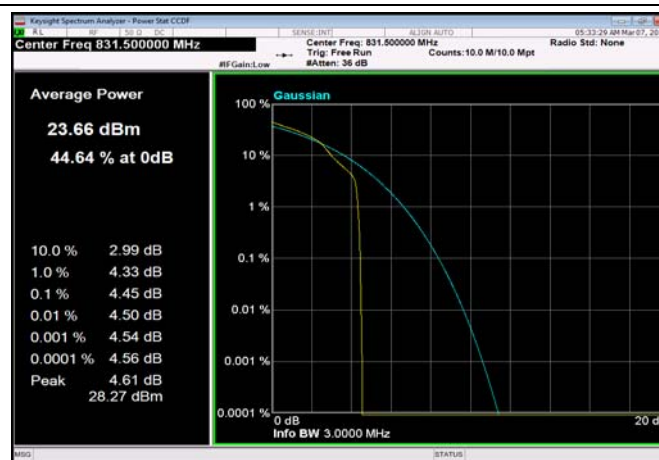


FDD26\_1.4MHz\_831.5\_fullRB\_Q16

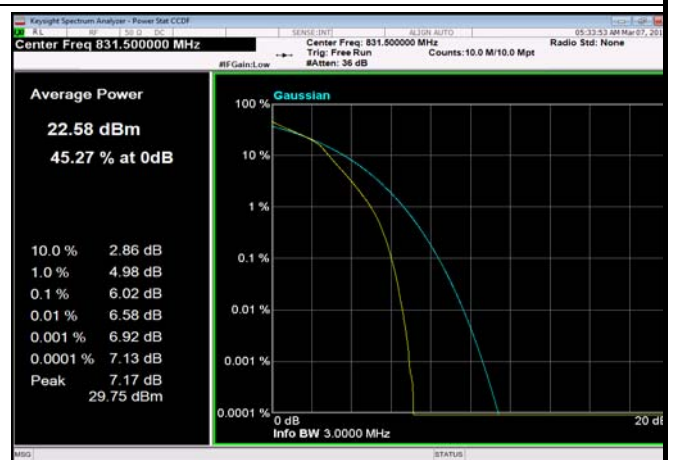




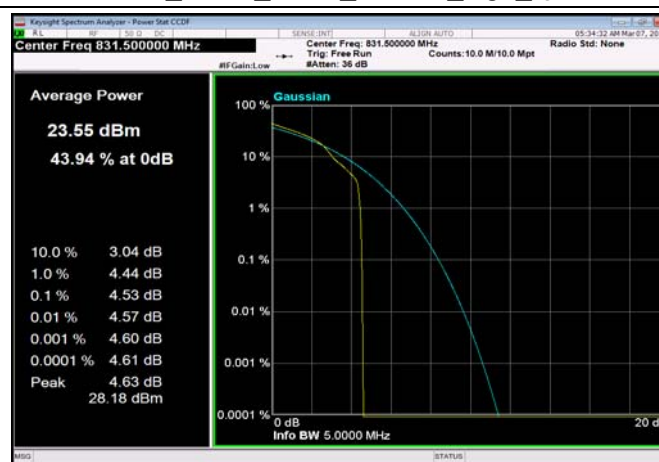
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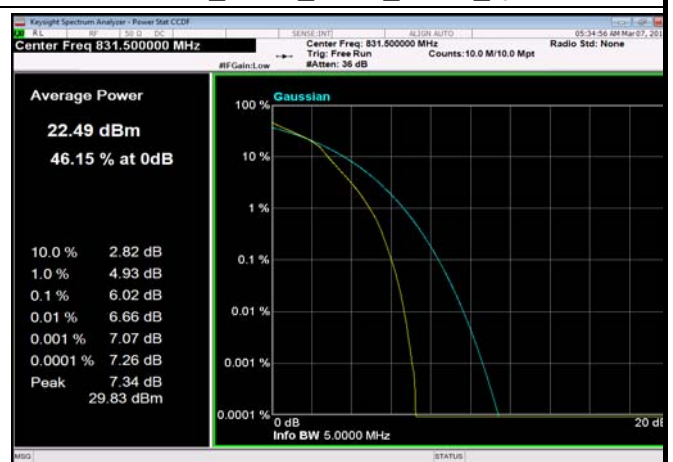
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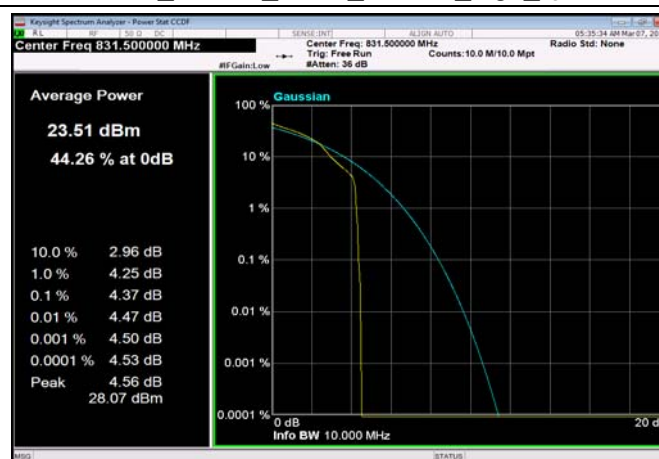
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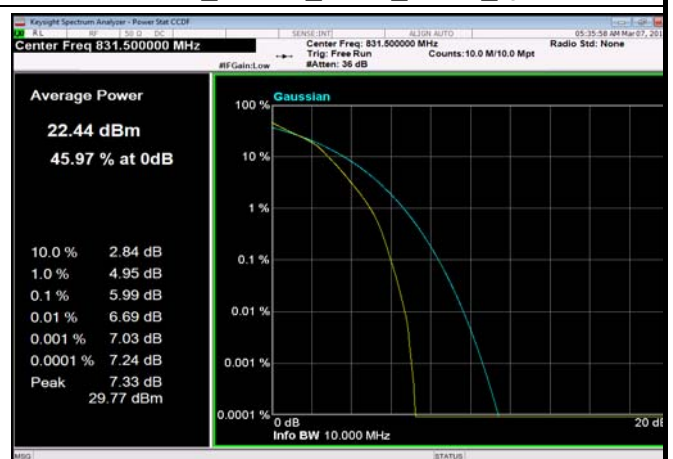
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FDD26\_10MHz\_831.5\_OneRB\_high\_Q16

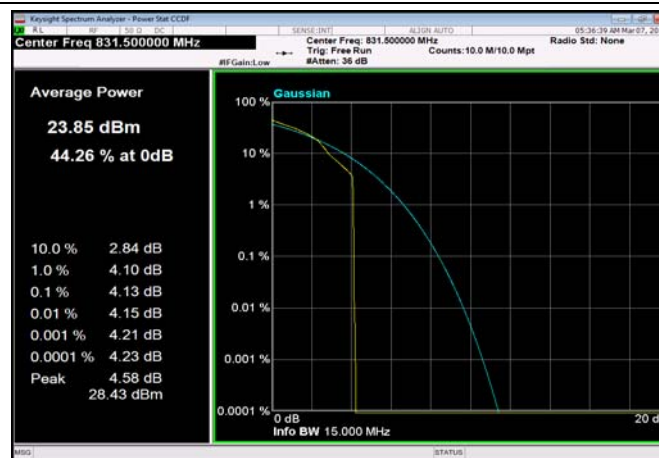


FDD26\_10MHz\_831.5\_fullRB\_Q16

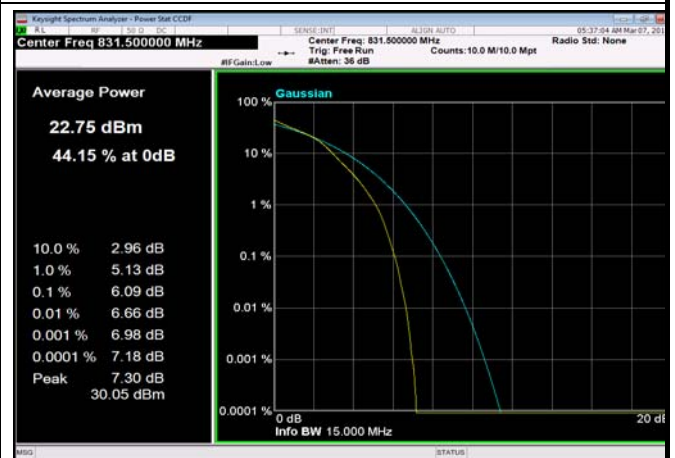




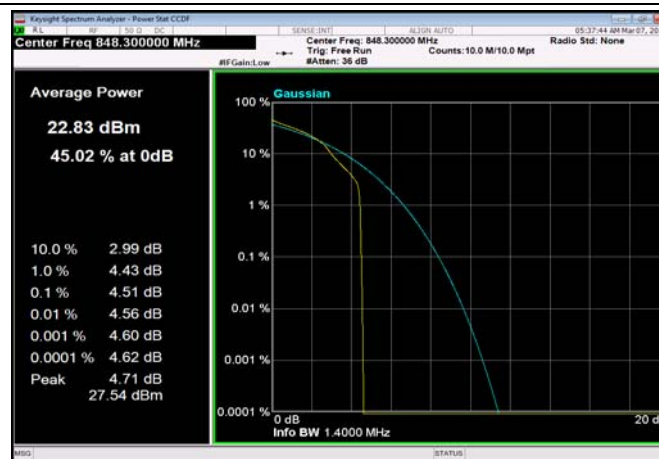
FDD26\_15MHz\_831.5\_OneRB\_high\_Q16



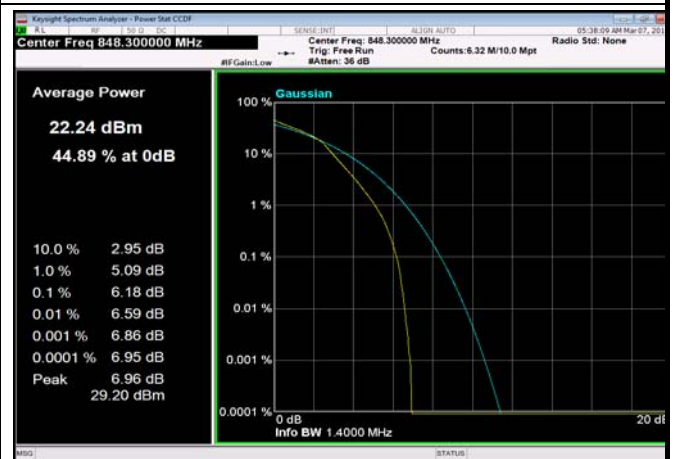
FDD26\_15MHz\_831.5\_fullRB\_Q16



FDD26\_1.4MHz\_848.3\_OneRB\_high\_Q16



FDD26\_1.4MHz\_848.3\_fullRB\_Q16



FDD26\_3MHz\_847.5\_OneRB\_high\_Q16

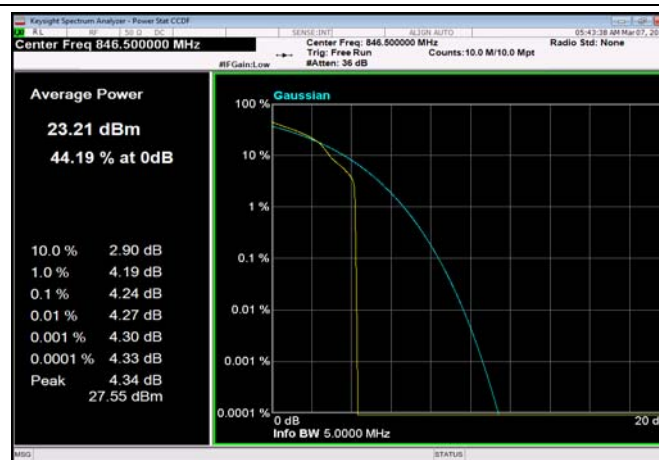


FDD26\_3MHz\_847.5\_fullRB\_Q16

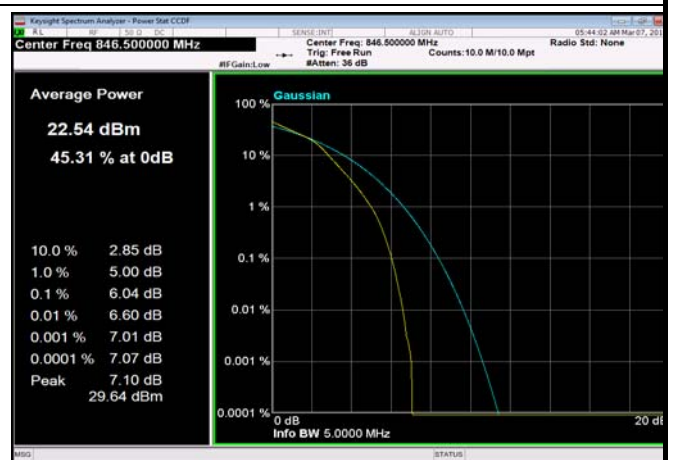




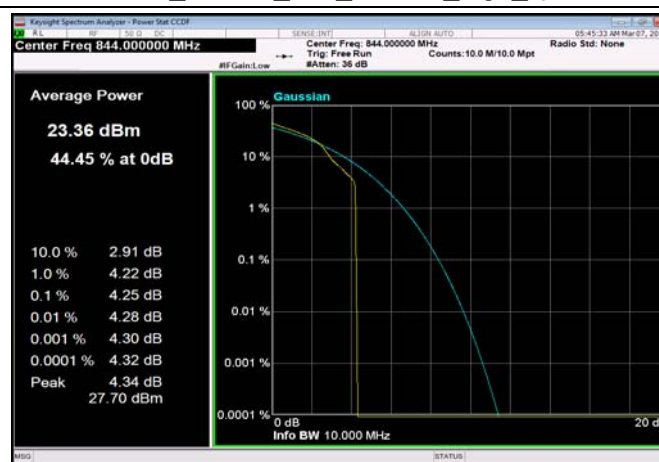
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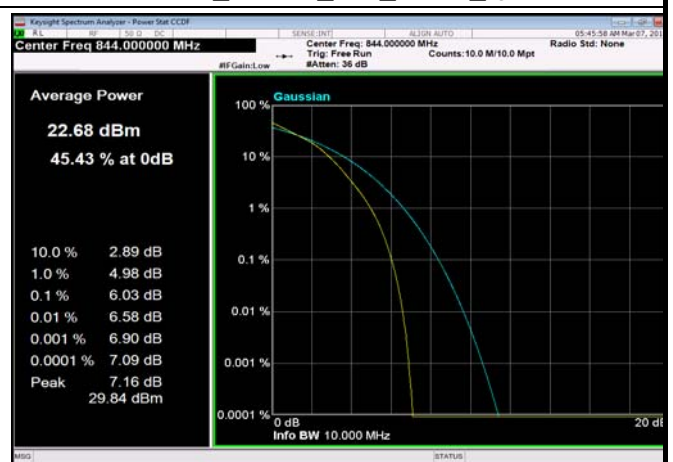
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FDD26\_10MHz\_844\_OneRB\_high\_Q16



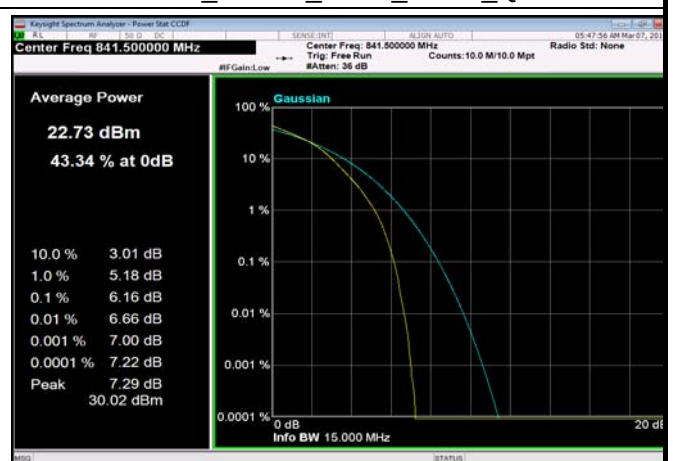
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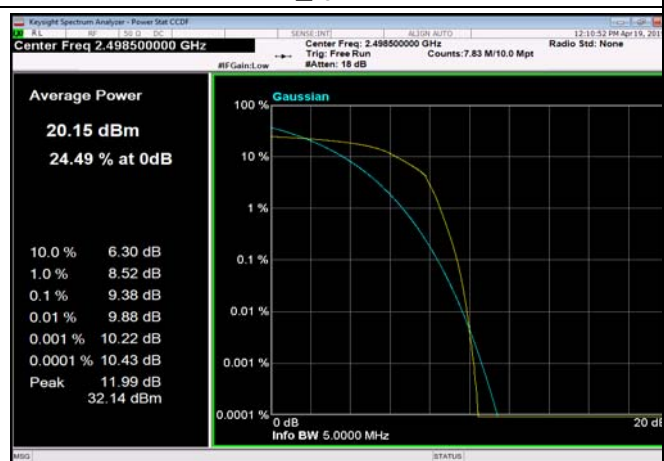
FDD26\_15MHz\_841.5\_OneRB\_high\_Q16

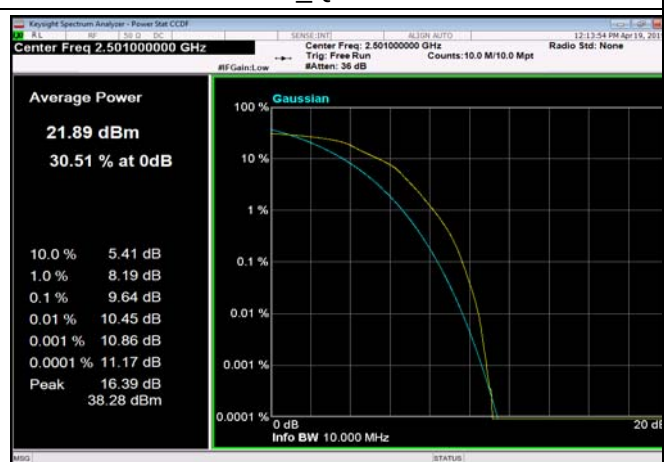
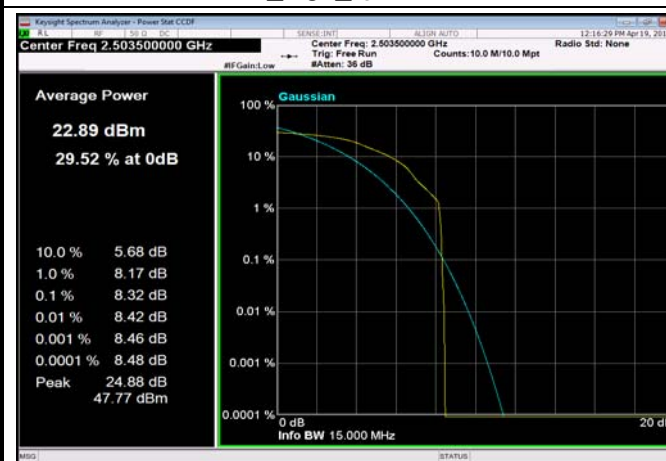
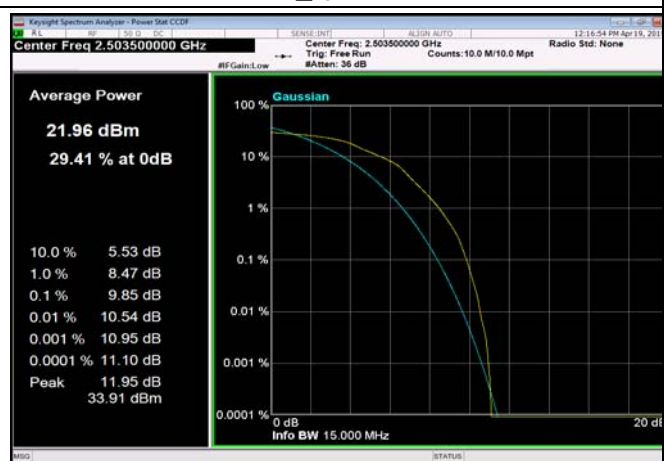


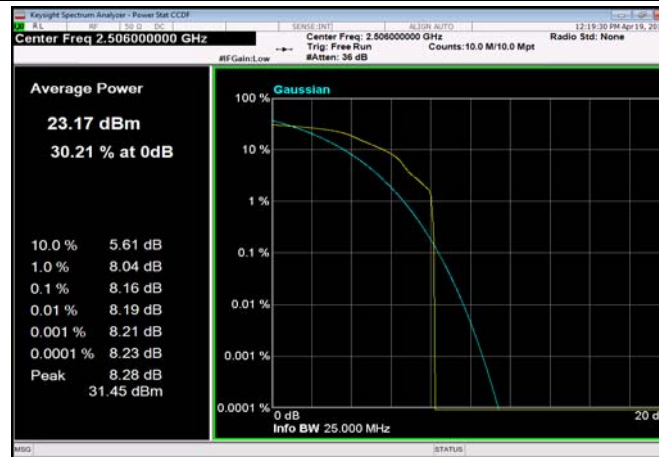
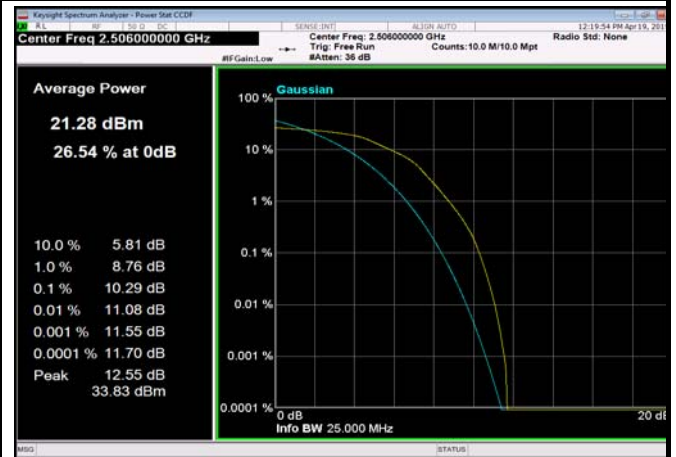
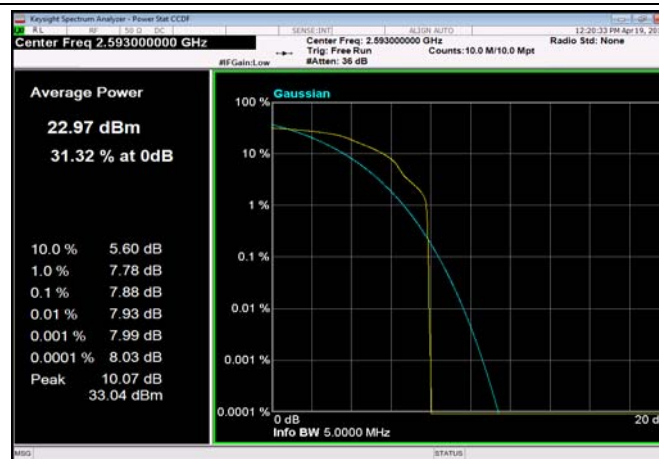
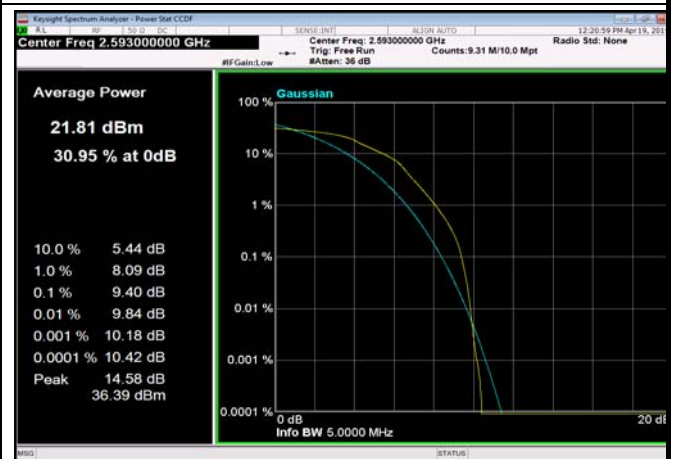
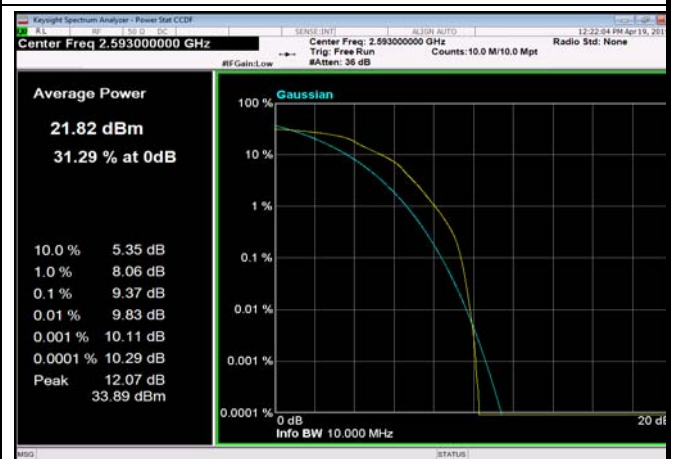
FDD26\_15MHz\_841.5\_fullRB\_Q16

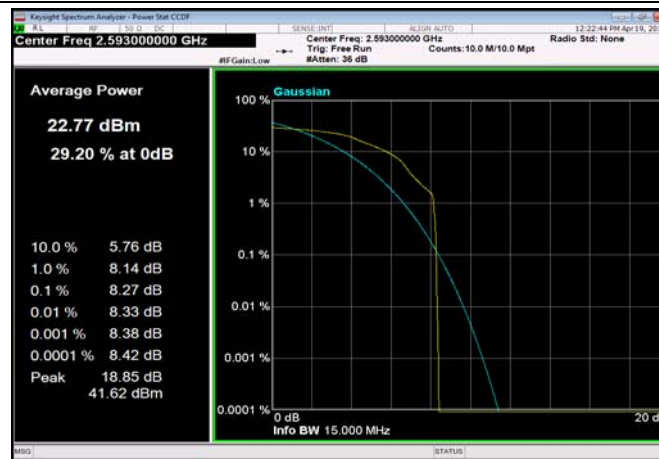
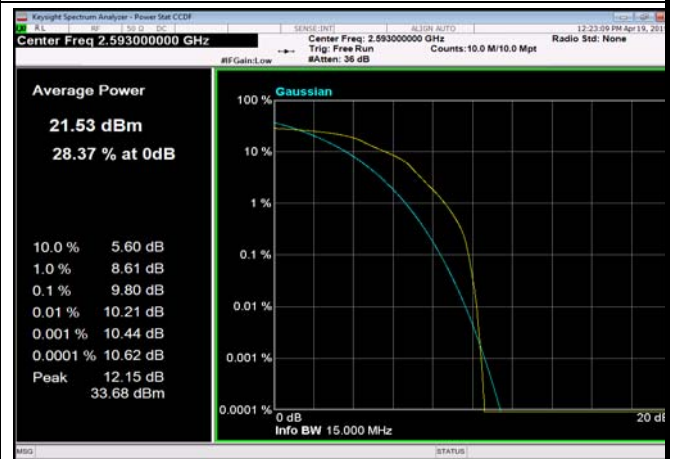
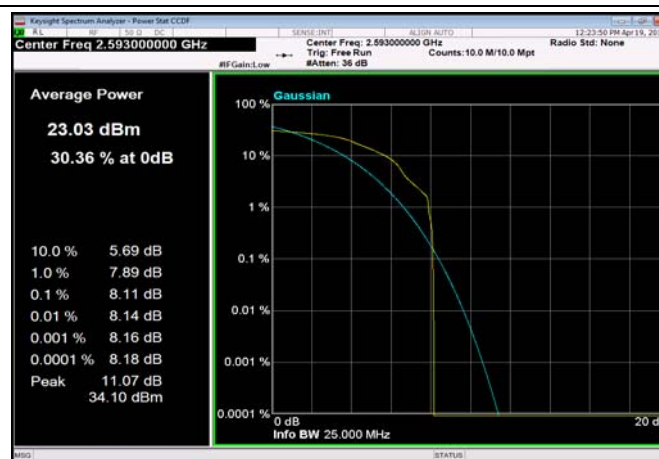
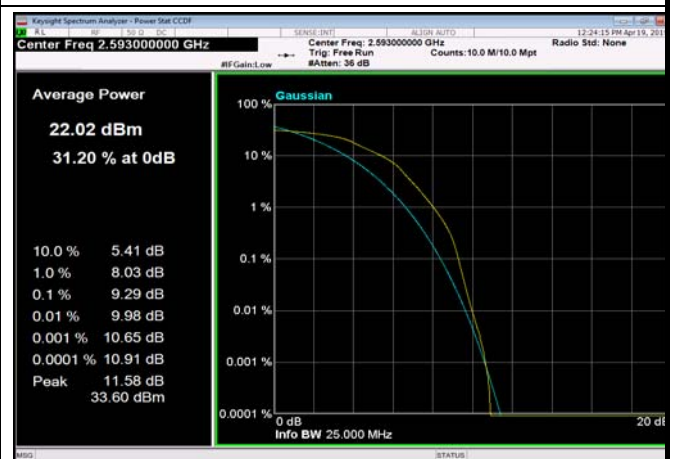


TDD41\_LowRange\_5MHz\_2498.5\_OneRB  
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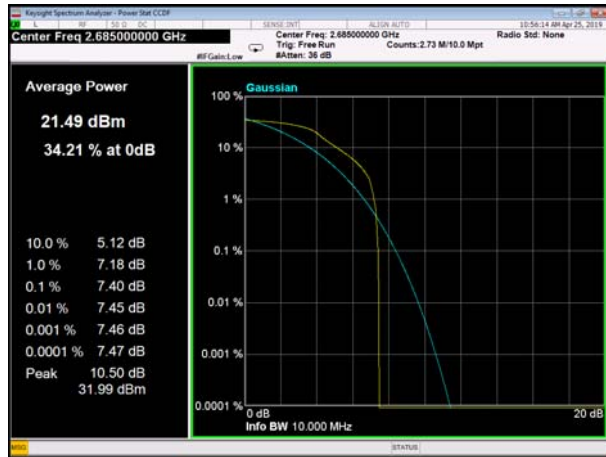
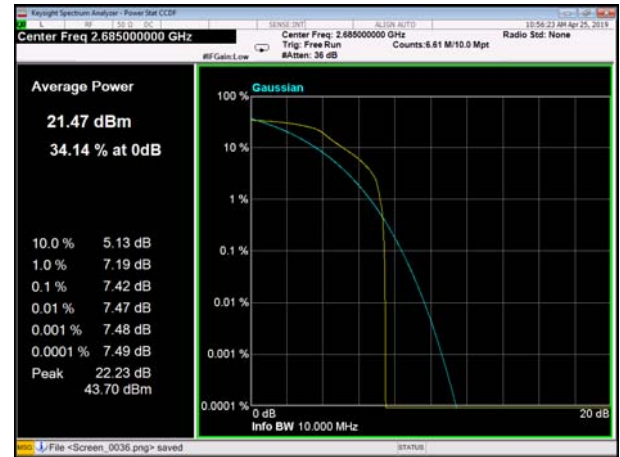
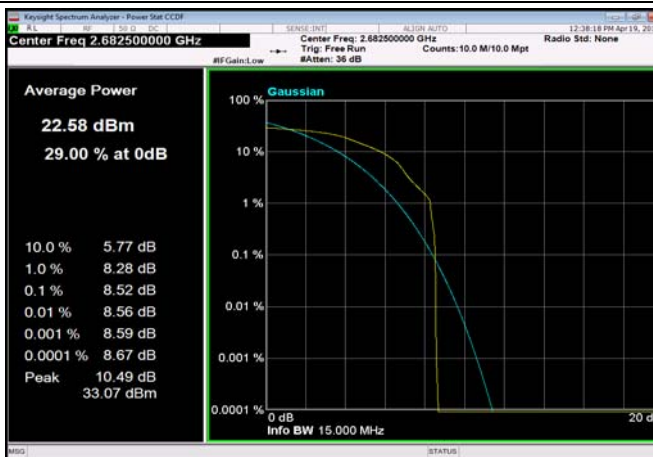
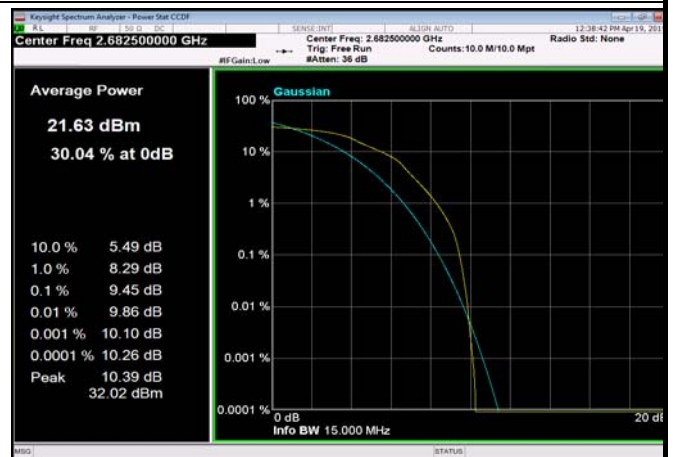
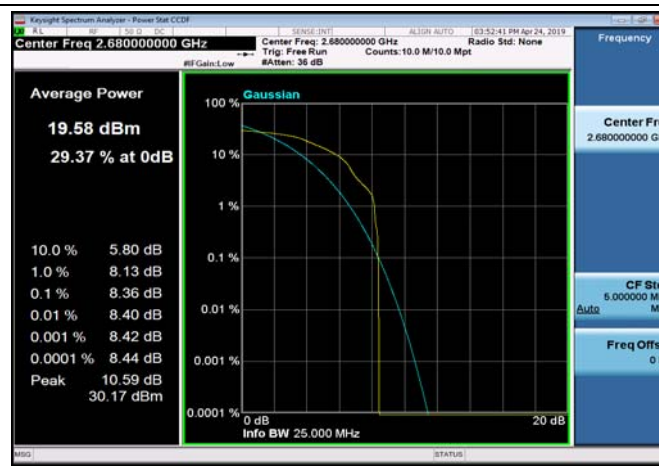
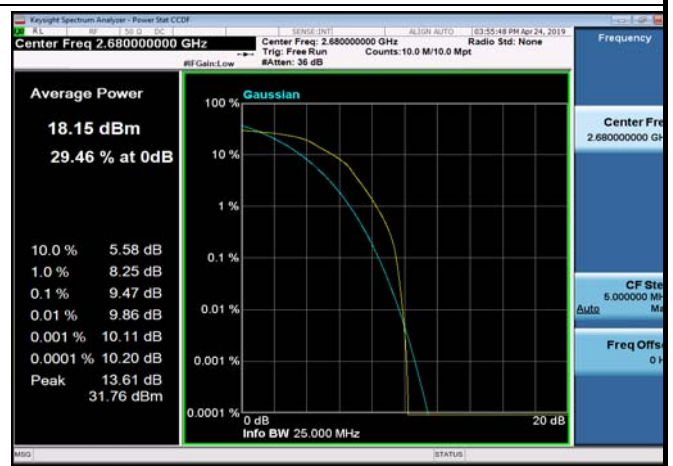
TDD41\_LowRange\_5MHz\_2498.5\_fullRB  
\_Q16

TDD41\_LowRange\_10MHz\_2501\_OneRB  
\_high\_Q16

TDD41\_LowRange\_10MHz\_2501\_fullRB  
\_Q16

TDD41\_LowRange\_15MHz\_2503.5\_OneRB  
\_high\_Q16

TDD41\_LowRange\_15MHz\_2503.5\_fullRB  
\_Q16


TDD41\_LowRange\_20MHz\_2506\_OneRB  
\_high\_Q16TDD41\_LowRange\_20MHz\_2506\_fullRB  
\_Q16TDD41\_MidRange\_5MHz\_2593\_OneRB  
\_high\_Q16TDD41\_MidRange\_5MHz\_2593\_fullRB  
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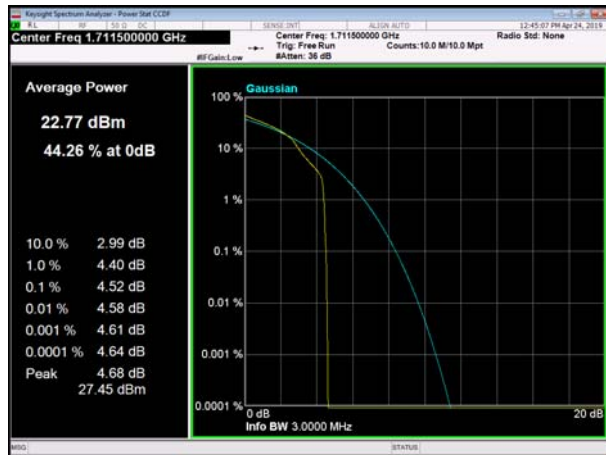
TDD41\_MidRange\_15MHz\_2593\_OneRB  
\_high\_Q16

TDD41\_MidRange\_15MHz\_2593\_fullRB  
\_Q16

TDD41\_MidRange\_20MHz\_2593\_OneRB  
\_high\_Q16

TDD41\_MidRange\_20MHz\_2593\_fullRB  
\_Q16

TDD41\_HighRange\_5MHz\_2687.5\_OneRB  
\_high\_Q16

TDD41\_HighRange\_5MHz\_2687.5\_fullRB  
\_Q16

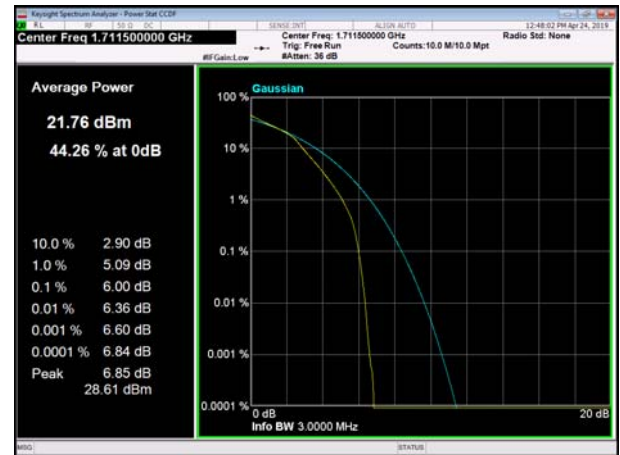

TDD41\_HighRange\_10MHz\_2685\_OneRB  
\_high\_Q16

TDD41\_HighRange\_10MHz\_2685\_fullRB  
\_Q16

TDD41\_HighRange\_15MHz\_2682.5\_OneRB  
\_high\_Q16

TDD41\_HighRange\_15MHz\_2682.5\_fullRB  
\_Q16

TDD41\_HighRange\_20MHz\_2680\_OneRB  
\_high\_Q16

TDD41\_HighRange\_20MHz\_2680\_fullRB  
\_Q16




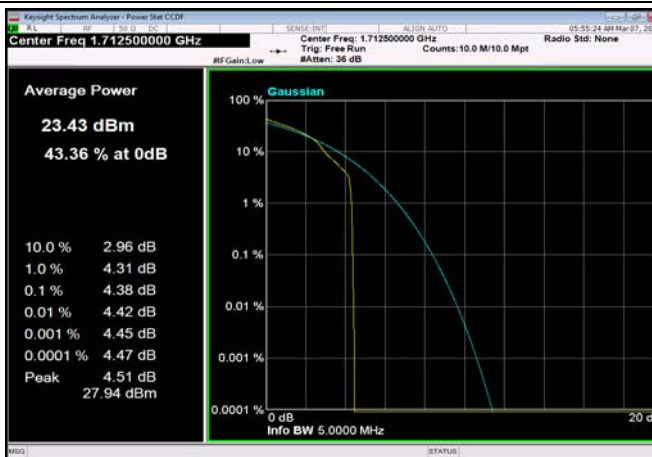
FDD66\_3MHz\_1711.5\_OneRB\_high\_Q16



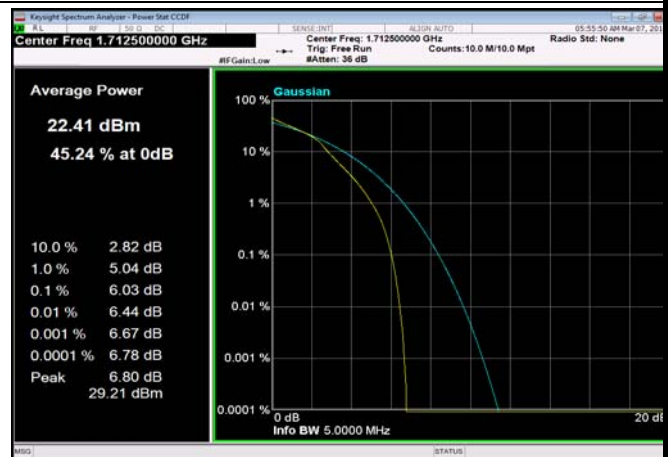
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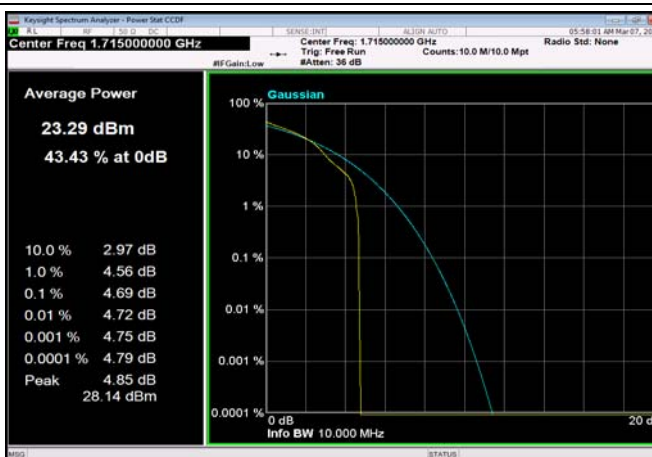
FDD66\_5MHz\_1712.5\_OneRB\_high\_Q16



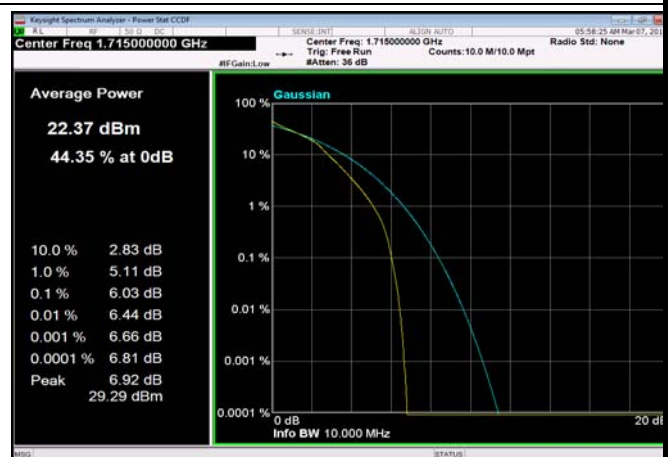
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FDD66\_10MHz\_1715\_OneRB\_high\_Q16

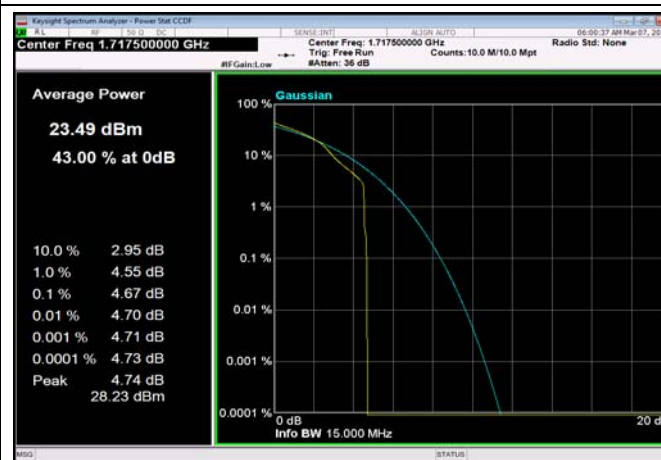


FDD66\_10MHz\_1715\_fullRB\_Q16

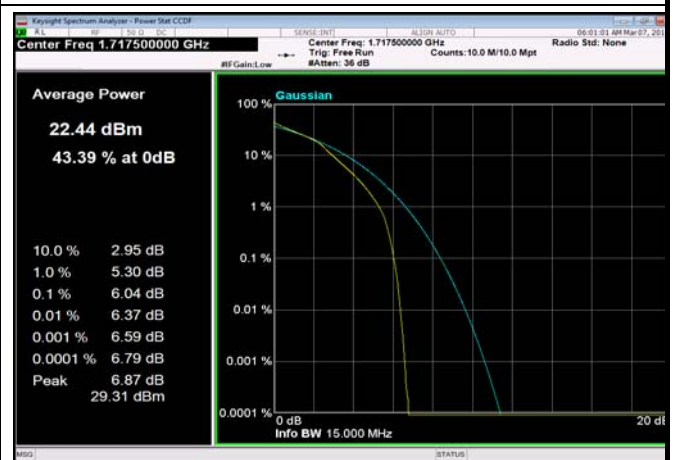




FDD66\_15MHz\_1717.5\_OneRB\_high\_Q16



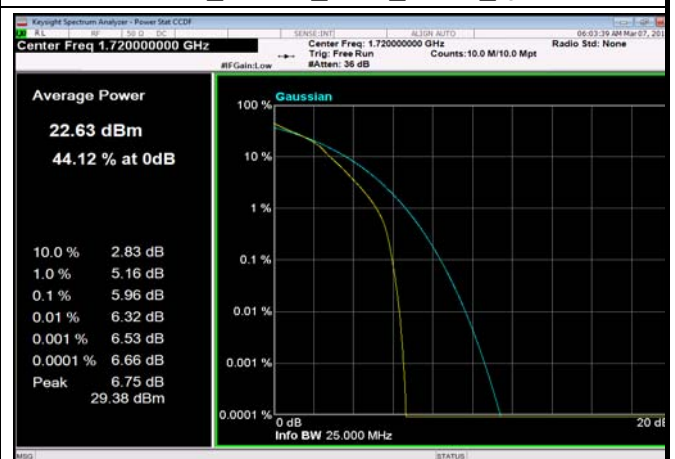
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FDD66\_20MHz\_1720\_OneRB\_high\_Q16



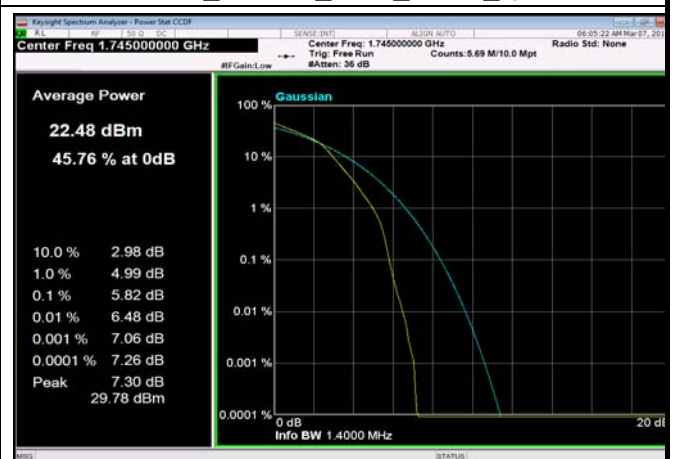
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FDD66\_1.4MHz\_1745\_OneRB\_high\_Q16

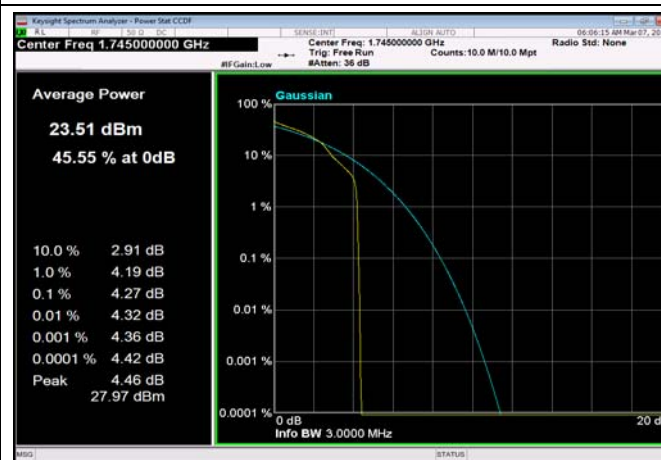


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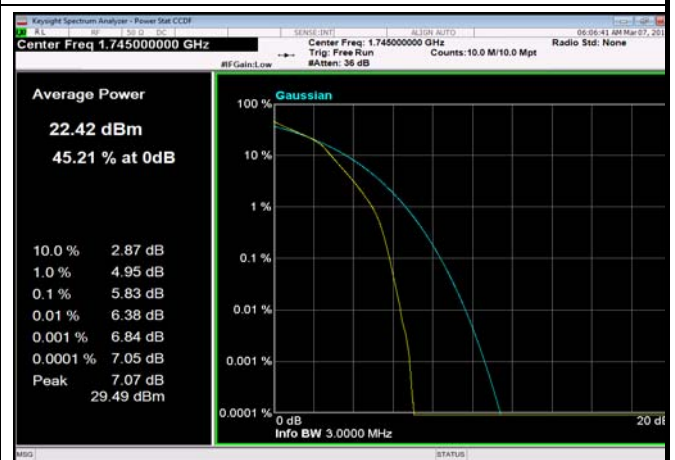




FDD66\_3MHz\_1745\_OneRB\_high\_Q16



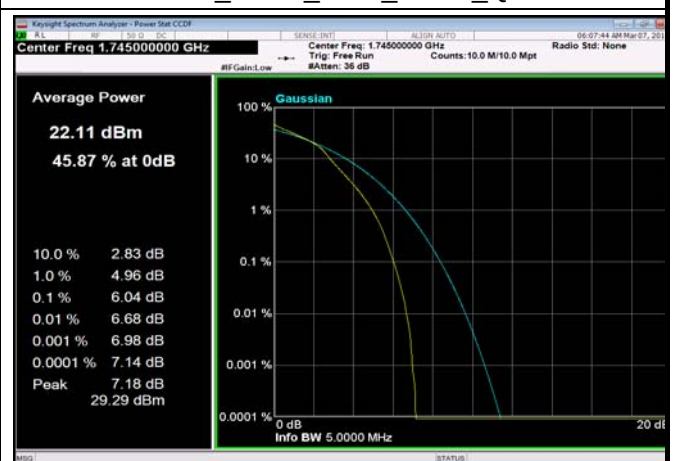
FDD66\_3MHz\_1745\_fullRB\_Q16



FDD66\_5MHz\_1745\_OneRB\_high\_Q16



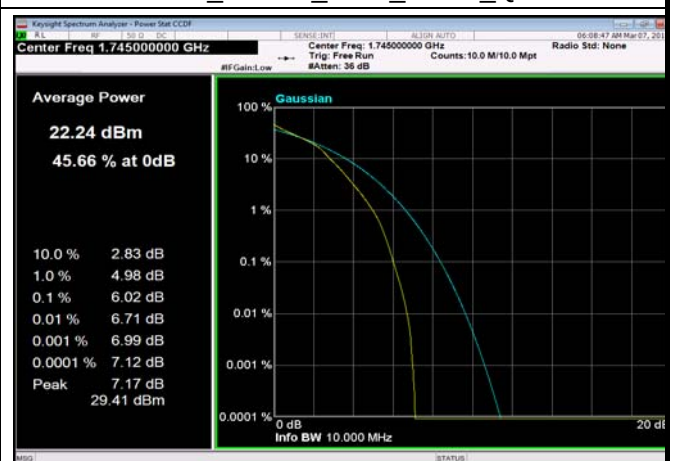
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FDD66\_10MHz\_1745\_OneRB\_high\_Q16



FDD66\_10MHz\_1745\_fullRB\_Q16

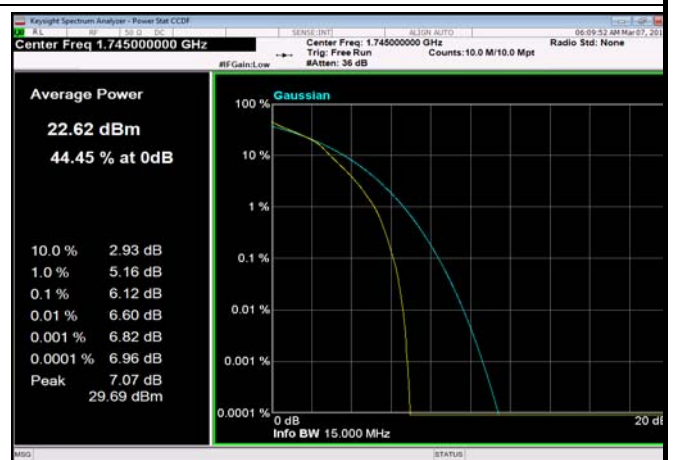




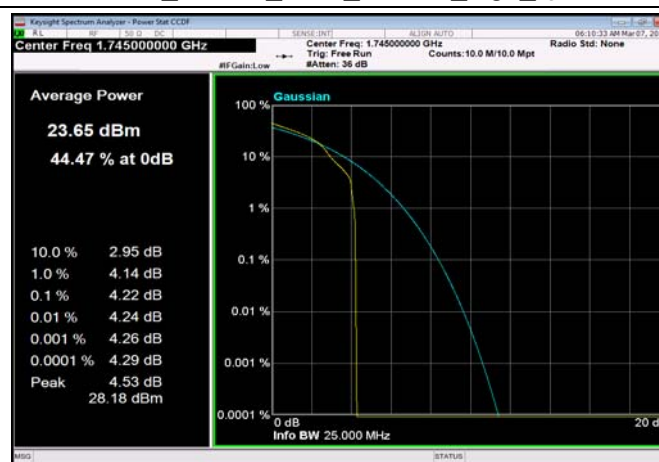
FDD66\_15MHz\_1745\_OneRB\_high\_Q16



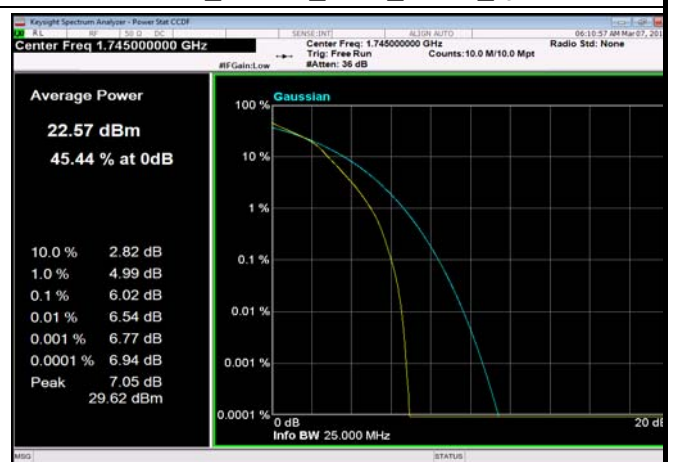
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FDD66\_20MHz\_1745\_OneRB\_high\_Q16



FDD66\_20MHz\_1745\_fullRB\_Q16



FDD66\_1.4MHz\_1779.3\_OneRB\_high\_Q16

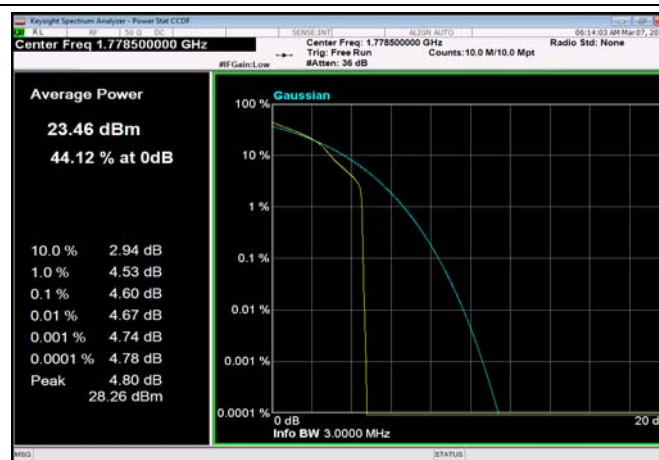


FDD66\_1.4MHz\_1779.3\_fullRB\_Q16

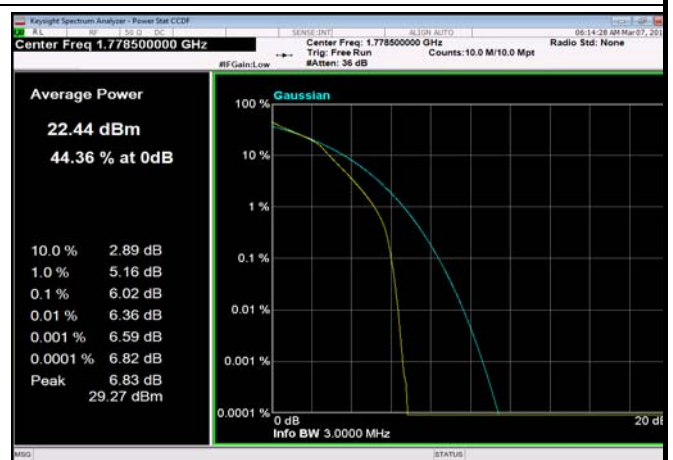




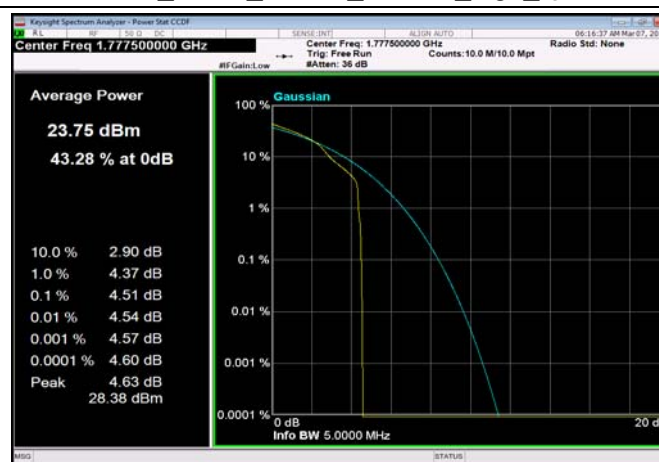
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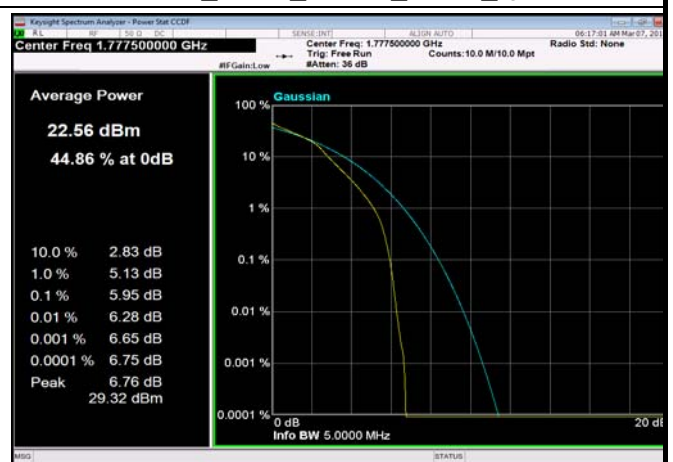
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FDD66\_5MHz\_1777.5\_OneRB\_high\_Q16



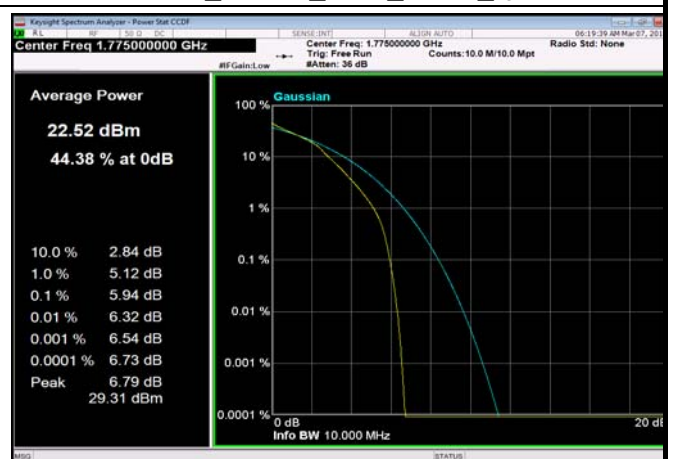
FDD66\_5MHz\_1777.5\_fullRB\_Q16



FDD66\_10MHz\_1775\_OneRB\_high\_Q16



FDD66\_10MHz\_1775\_fullRB\_Q16

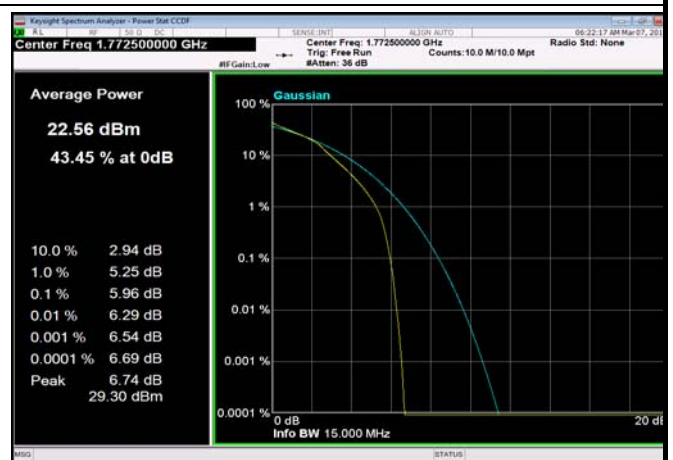




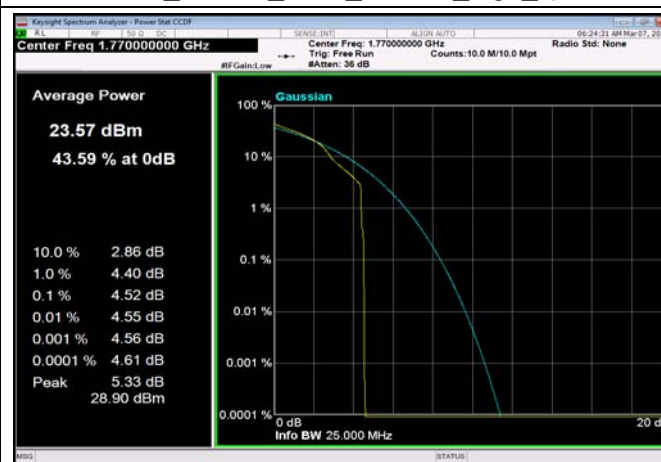
FDD66\_15MHz\_1772.5\_OneRB\_high\_Q16



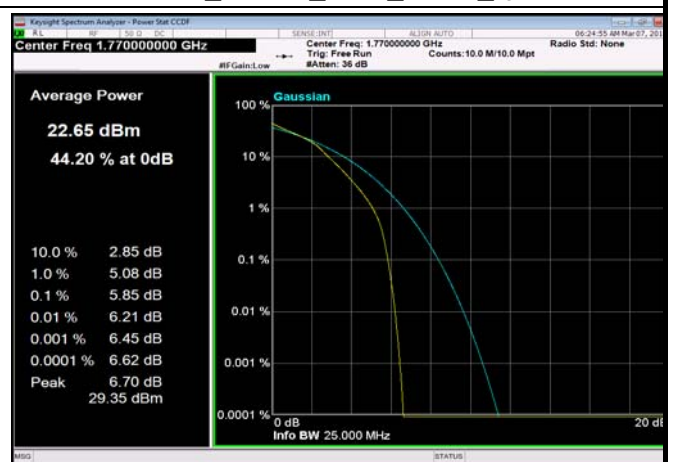
FDD66\_15MHz\_1772.5\_fullRB\_Q16



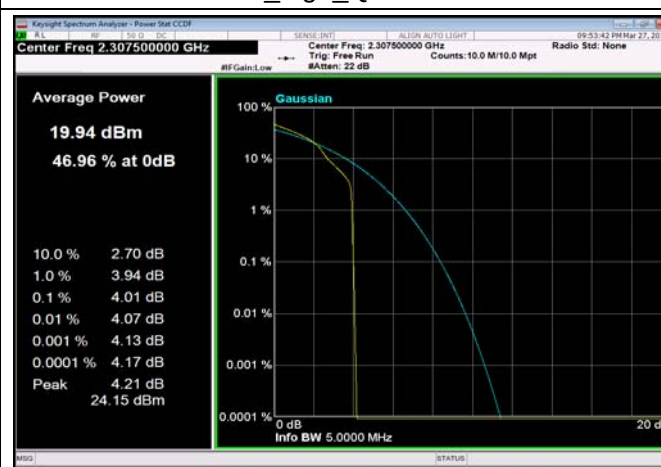
FDD66\_20MHz\_1770\_OneRB\_high\_Q16



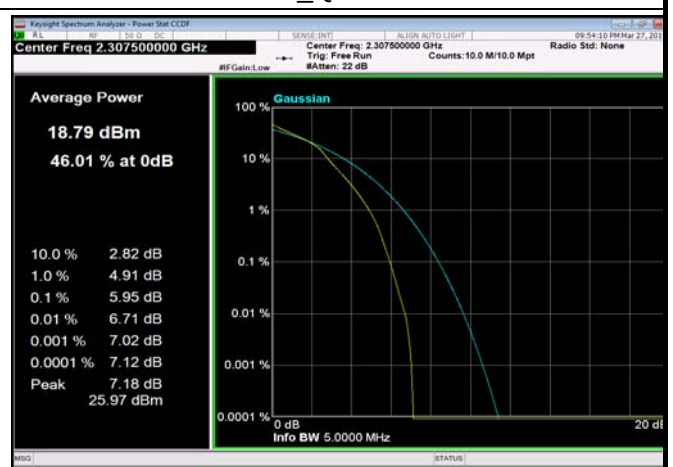
FDD66\_20MHz\_1770\_fullRB\_Q16

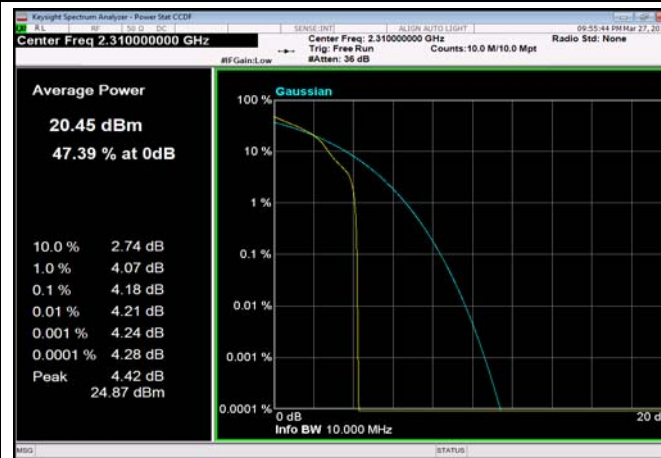
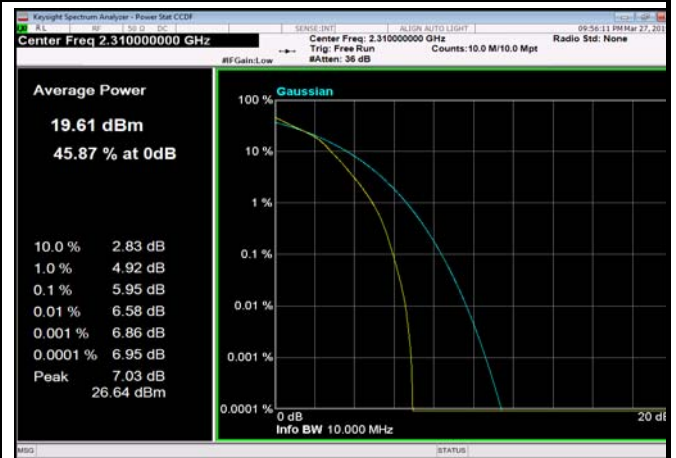
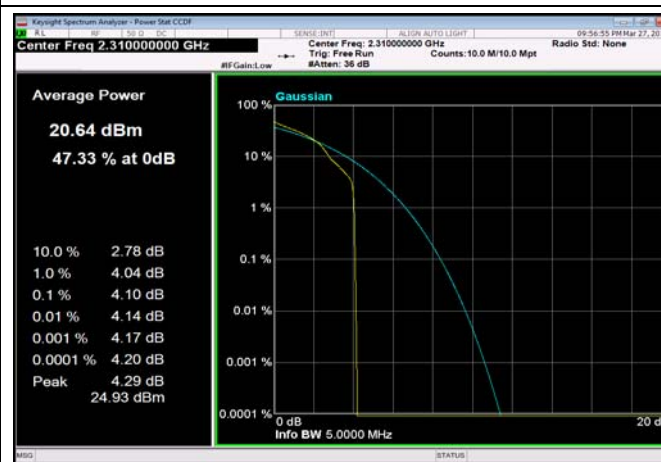
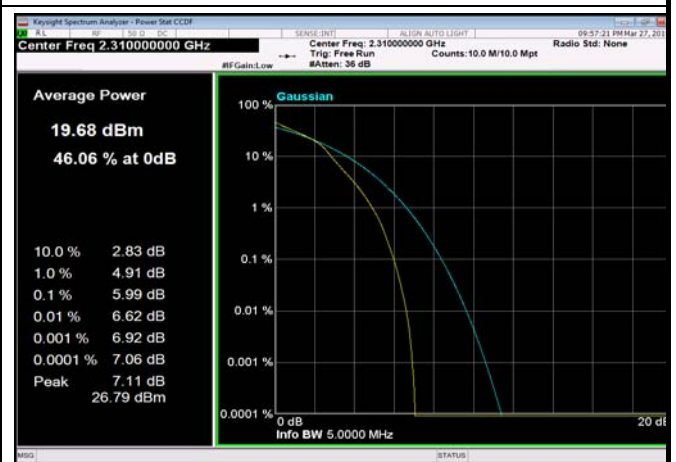


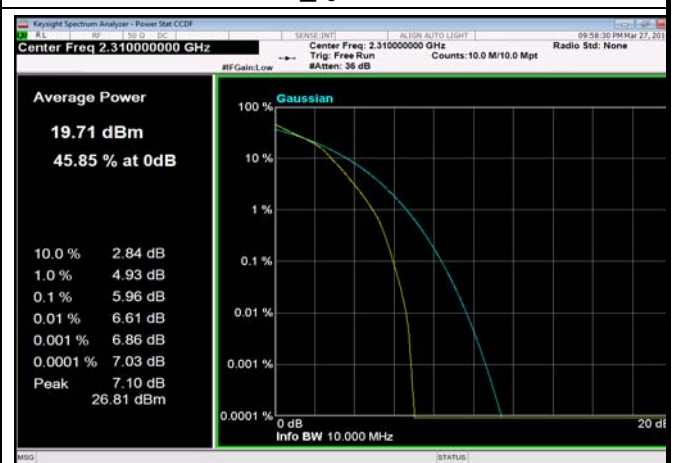
FDD30\_LowRange\_5MHz\_2307.5\_OneRB\_high\_Q16

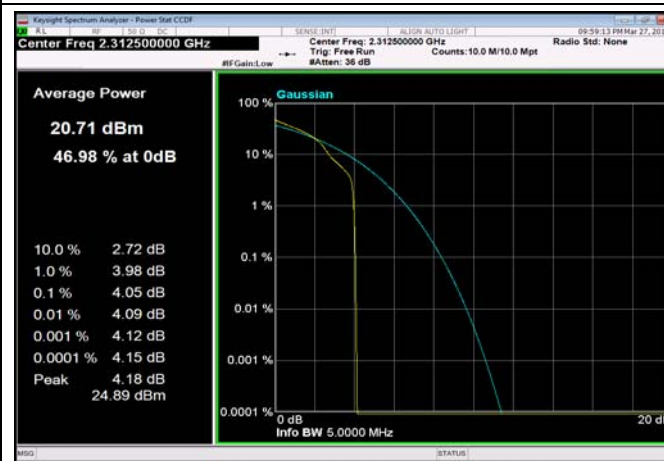
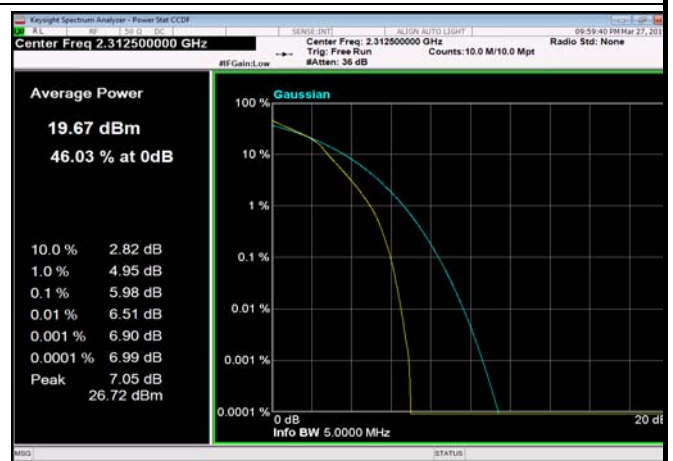
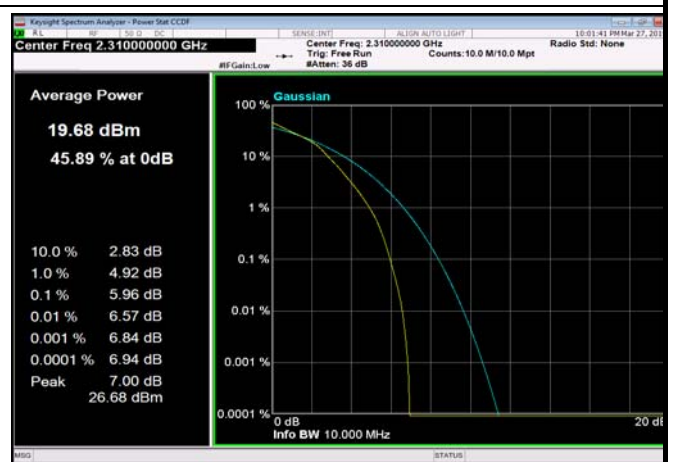


FDD30\_LowRange\_5MHz\_2307.5\_fullRB\_Q16



FDD30\_LowRange\_10MHz\_2310\_OneRB  
\_high\_Q16

FDD30\_LowRange\_10MHz\_2310\_fullRB  
\_Q16

FDD30\_MidRange\_5MHz\_2310\_OneRB  
\_high\_Q16

FDD30\_MidRange\_5MHz\_2310\_fullRB  
\_Q16

FDD30\_MidRange\_10MHz\_2310\_OneRB  
\_high\_Q16

FDD30\_MidRange\_10MHz\_2310\_fullRB  
\_Q16


FDD30\_HighRange\_5MHz\_2312.5\_OneRB  
\_high\_Q16FDD30\_HighRange\_5MHz\_2312.5\_fullRB  
\_Q16FDD30\_HighRange\_10MHz\_2310\_OneRB  
\_high\_Q16FDD30\_HighRange\_10MHz\_2310\_fullRB  
\_Q16

**99% Occupied Bandwidth****Test Result and Data**

| Occupied Bandwidth NormalTC_NormalVol |          |           |                 |            |                               |
|---------------------------------------|----------|-----------|-----------------|------------|-------------------------------|
| Band                                  | Range    | BandWidth | Frequency (MHz) | Modulation | Occupied Bandwidth(99%) (MHz) |
| FDD02                                 | MidRange | 1.4       | 1880            | QPSK       | 1.085                         |
| FDD02                                 | MidRange | 1.4       | 1880            | Q16        | 1.085                         |
| FDD02                                 | MidRange | 3         | 1880            | QPSK       | 2.677                         |
| FDD02                                 | MidRange | 3         | 1880            | Q16        | 2.677                         |
| FDD02                                 | MidRange | 5         | 1880            | QPSK       | 4.488                         |
| FDD02                                 | MidRange | 5         | 1880            | Q16        | 4.486                         |
| FDD02                                 | MidRange | 10        | 1880            | QPSK       | 8.922                         |
| FDD02                                 | MidRange | 10        | 1880            | Q16        | 8.916                         |
| FDD02                                 | MidRange | 15        | 1880            | QPSK       | 13.435                        |
| FDD02                                 | MidRange | 15        | 1880            | Q16        | 13.431                        |
| FDD02                                 | MidRange | 20        | 1880            | QPSK       | 17.859                        |
| FDD02                                 | MidRange | 20        | 1880            | Q16        | 17.858                        |
| FDD04                                 | MidRange | 1.4       | 1732.5          | QPSK       | 1.084                         |
| FDD04                                 | MidRange | 1.4       | 1732.5          | Q16        | 1.083                         |
| FDD04                                 | MidRange | 3         | 1732.5          | QPSK       | 2.677                         |
| FDD04                                 | MidRange | 3         | 1732.5          | Q16        | 2.676                         |
| FDD04                                 | MidRange | 5         | 1732.5          | QPSK       | 4.488                         |
| FDD04                                 | MidRange | 5         | 1732.5          | Q16        | 4.488                         |
| FDD04                                 | MidRange | 10        | 1732.5          | QPSK       | 8.925                         |
| FDD04                                 | MidRange | 10        | 1732.5          | Q16        | 8.916                         |
| FDD04                                 | MidRange | 15        | 1732.5          | QPSK       | 13.438                        |
| FDD04                                 | MidRange | 15        | 1732.5          | Q16        | 13.439                        |
| FDD04                                 | MidRange | 20        | 1732.5          | QPSK       | 17.868                        |
| FDD04                                 | MidRange | 20        | 1732.5          | Q16        | 17.866                        |
| FDD05                                 | MidRange | 1.4       | 836.5           | QPSK       | 1.085                         |
| FDD05                                 | MidRange | 1.4       | 836.5           | Q16        | 1.084                         |



|       |          |     |        |      |        |
|-------|----------|-----|--------|------|--------|
| FDD05 | MidRange | 3   | 836.5  | QPSK | 2.678  |
| FDD05 | MidRange | 3   | 836.5  | Q16  | 2.676  |
| FDD05 | MidRange | 5   | 836.5  | QPSK | 4.489  |
| FDD05 | MidRange | 5   | 836.5  | Q16  | 4.486  |
| FDD05 | MidRange | 10  | 836.5  | QPSK | 8.924  |
| FDD05 | MidRange | 10  | 836.5  | Q16  | 8.915  |
| FDD07 | MidRange | 5   | 2535   | QPSK | 4.48   |
| FDD07 | MidRange | 5   | 2535   | Q16  | 4.485  |
| FDD07 | MidRange | 10  | 2535   | QPSK | 8.921  |
| FDD07 | MidRange | 10  | 2535   | Q16  | 8.913  |
| FDD07 | MidRange | 15  | 2535   | QPSK | 13.434 |
| FDD07 | MidRange | 15  | 2535   | Q16  | 13.436 |
| FDD07 | MidRange | 20  | 2535   | QPSK | 17.869 |
| FDD07 | MidRange | 20  | 2535   | Q16  | 17.867 |
| FDD12 | MidRange | 1.4 | 707.5  | QPSK | 1.084  |
| FDD12 | MidRange | 1.4 | 707.5  | Q16  | 1.084  |
| FDD12 | MidRange | 3   | 707.5  | QPSK | 2.677  |
| FDD12 | MidRange | 3   | 707.5  | Q16  | 2.676  |
| FDD12 | MidRange | 5   | 707.5  | QPSK | 4.488  |
| FDD12 | MidRange | 5   | 707.5  | Q16  | 4.483  |
| FDD12 | MidRange | 10  | 707.5  | QPSK | 8.919  |
| FDD12 | MidRange | 10  | 707.5  | Q16  | 8.911  |
| FDD17 | MidRange | 5   | 710    | QPSK | 4.481  |
| FDD17 | MidRange | 5   | 710    | Q16  | 4.486  |
| FDD17 | MidRange | 10  | 710    | QPSK | 8.925  |
| FDD17 | MidRange | 10  | 710    | Q16  | 8.916  |
| FDD25 | MidRange | 1.4 | 1882.5 | QPSK | 1.085  |
| FDD25 | MidRange | 1.4 | 1882.5 | Q16  | 1.084  |
| FDD25 | MidRange | 3   | 1882.5 | QPSK | 2.678  |
| FDD25 | MidRange | 3   | 1882.5 | Q16  | 2.678  |
| FDD25 | MidRange | 5   | 1882.5 | QPSK | 4.49   |
| FDD25 | MidRange | 5   | 1882.5 | Q16  | 4.486  |



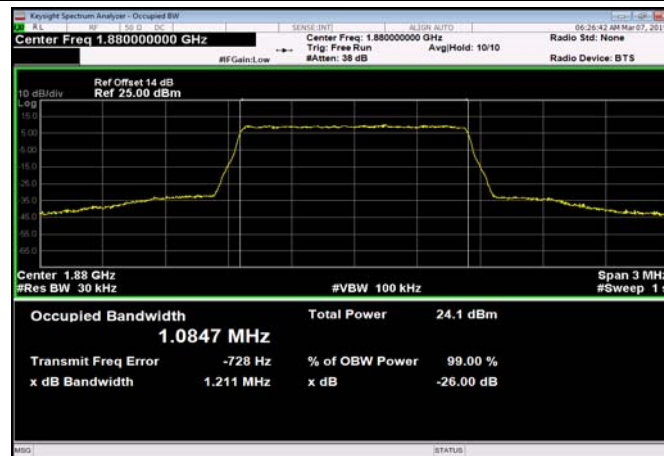
|       |          |     |        |      |        |
|-------|----------|-----|--------|------|--------|
| FDD25 | MidRange | 10  | 1882.5 | QPSK | 8.927  |
| FDD25 | MidRange | 10  | 1882.5 | Q16  | 8.918  |
| FDD25 | MidRange | 15  | 1882.5 | QPSK | 13.448 |
| FDD25 | MidRange | 15  | 1882.5 | Q16  | 13.447 |
| FDD25 | MidRange | 20  | 1882.5 | QPSK | 17.875 |
| FDD25 | MidRange | 20  | 1882.5 | Q16  | 17.873 |
| FDD26 | MidRange | 1.4 | 831.5  | QPSK | 1.084  |
| FDD26 | MidRange | 1.4 | 831.5  | Q16  | 1.083  |
| FDD26 | MidRange | 3   | 831.5  | QPSK | 2.677  |
| FDD26 | MidRange | 3   | 831.5  | Q16  | 2.676  |
| FDD26 | MidRange | 5   | 831.5  | QPSK | 4.489  |
| FDD26 | MidRange | 5   | 831.5  | Q16  | 4.488  |
| FDD26 | MidRange | 10  | 831.5  | QPSK | 8.925  |
| FDD26 | MidRange | 10  | 831.5  | Q16  | 8.923  |
| FDD26 | MidRange | 15  | 831.5  | QPSK | 13.425 |
| FDD26 | MidRange | 15  | 831.5  | Q16  | 13.426 |
| TDD41 | MidRange | 5   | 2593   | QPSK | 4.82   |
| TDD41 | MidRange | 5   | 2593   | Q16  | 4.78   |
| TDD41 | MidRange | 10  | 2593   | QPSK | 9.32   |
| TDD41 | MidRange | 10  | 2593   | Q16  | 9.34   |
| TDD41 | MidRange | 15  | 2593   | QPSK | 14.22  |
| TDD41 | MidRange | 15  | 2593   | Q16  | 14.23  |
| TDD41 | MidRange | 20  | 2593   | QPSK | 18.74  |
| TDD41 | MidRange | 20  | 2593   | Q16  | 18.74  |
| FDD66 | MidRange | 1.4 | 1745   | QPSK | 1.09   |
| FDD66 | MidRange | 1.4 | 1745   | Q16  | 1.085  |
| FDD66 | MidRange | 3   | 1745   | QPSK | 2.683  |
| FDD66 | MidRange | 3   | 1745   | Q16  | 2.679  |
| FDD66 | MidRange | 5   | 1745   | QPSK | 4.488  |
| FDD66 | MidRange | 5   | 1745   | Q16  | 4.487  |
| FDD66 | MidRange | 10  | 1745   | QPSK | 8.927  |
| FDD66 | MidRange | 10  | 1745   | Q16  | 8.919  |



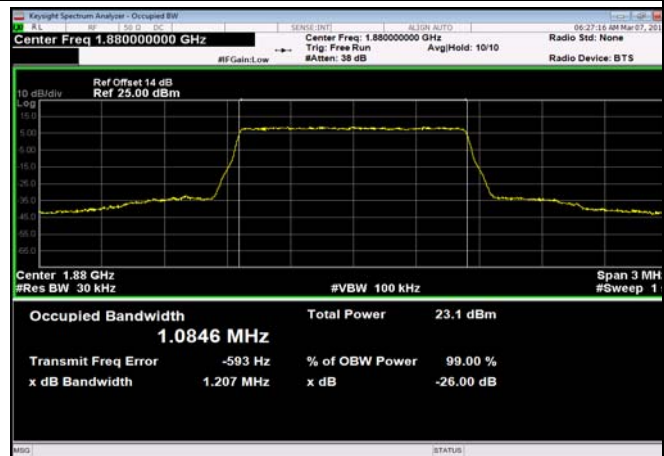
|       |          |    |      |      |        |
|-------|----------|----|------|------|--------|
| FDD66 | MidRange | 15 | 1745 | QPSK | 13.45  |
| FDD66 | MidRange | 15 | 1745 | Q16  | 13.45  |
| FDD66 | MidRange | 20 | 1745 | QPSK | 17.886 |
| FDD66 | MidRange | 20 | 1745 | Q16  | 17.88  |
| FDD30 | MidRange | 5  | 2310 | QPSK | 4.488  |
| FDD30 | MidRange | 5  | 2310 | Q16  | 4.484  |
| FDD30 | MidRange | 10 | 2310 | QPSK | 8.921  |
| FDD30 | MidRange | 10 | 2310 | Q16  | 8.91   |



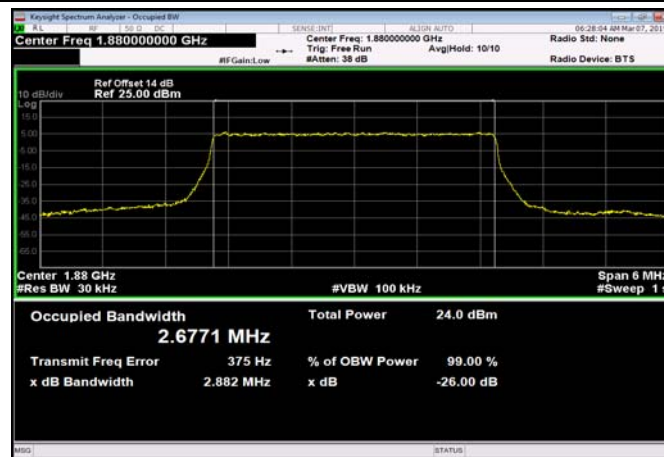
FDD02\_MidRange\_1.4\_1880\_QPSK



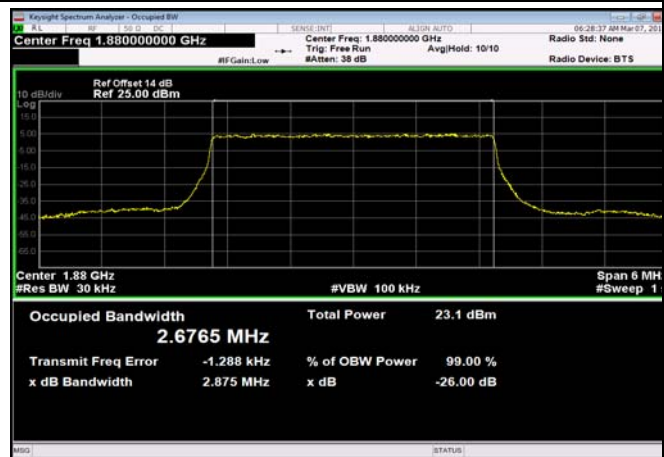
FDD02\_MidRange\_1.4\_1880\_Q16



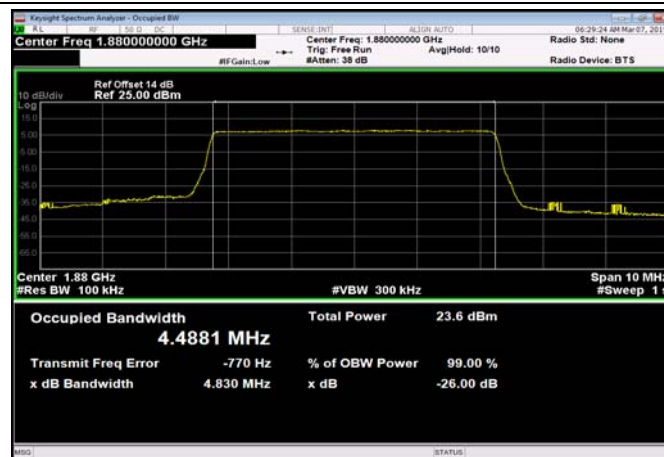
FDD02\_MidRange\_3\_1880\_QPSK



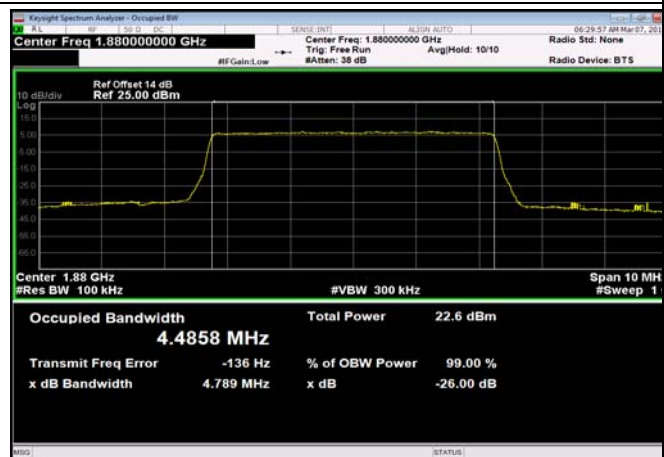
FDD02\_MidRange\_3\_1880\_Q16



FDD02\_MidRange\_5\_1880\_QPSK

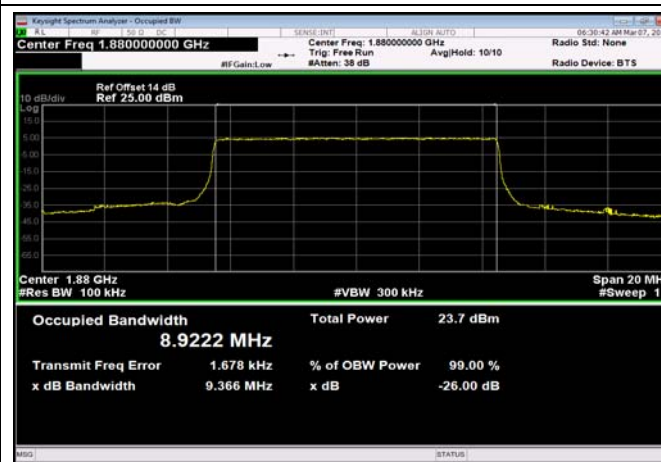


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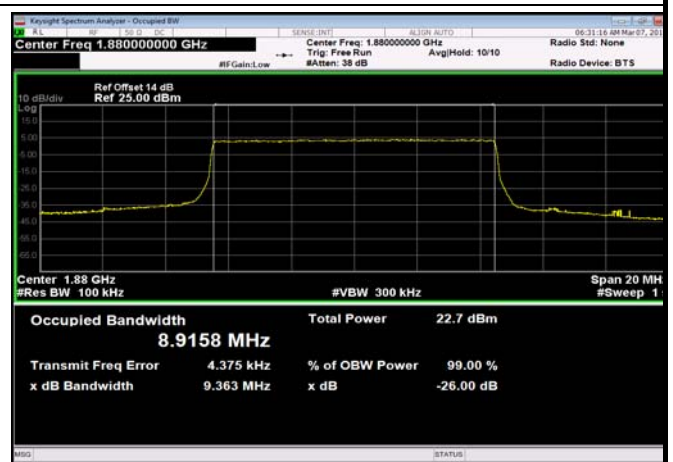




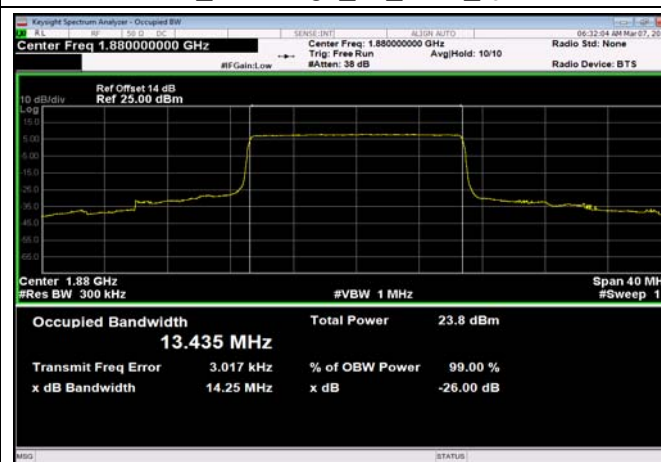
FDD02\_MidRange\_10\_1880\_QPSK



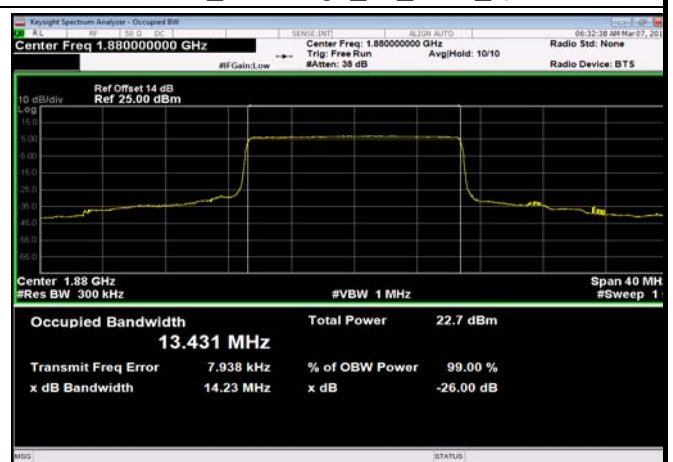
FDD02\_MidRange\_10\_1880\_Q16



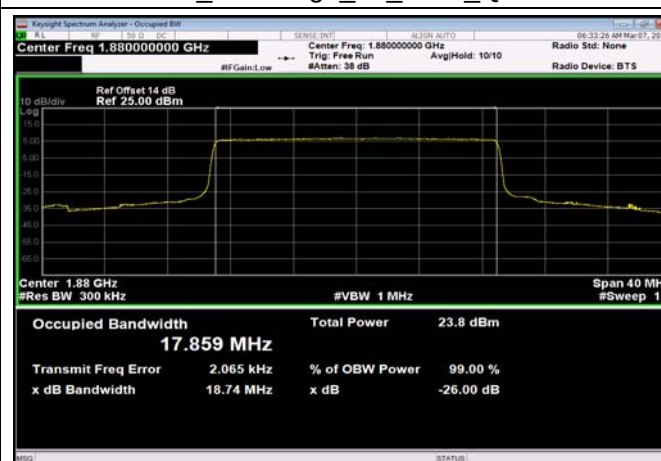
FDD02\_MidRange\_15\_1880\_QPSK



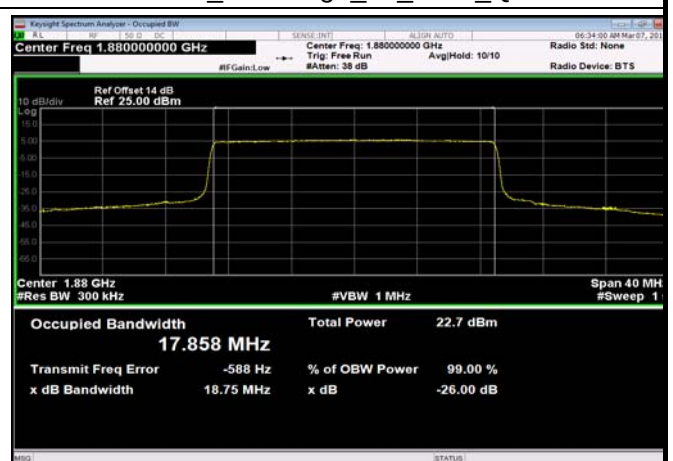
FDD02\_MidRange\_15\_1880\_Q16



FDD02\_MidRange\_20\_1880\_QPSK

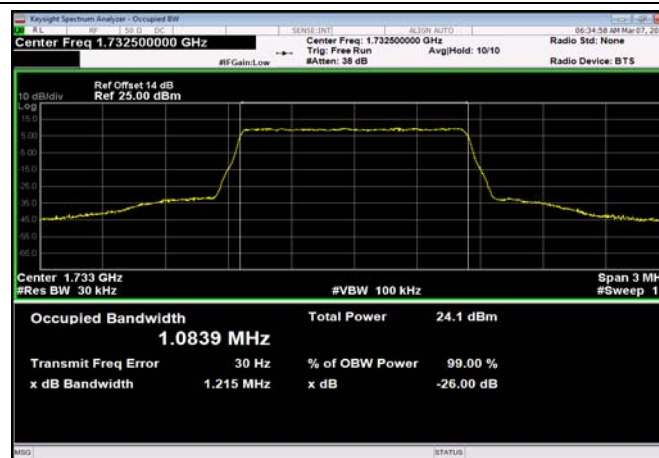


FDD02\_MidRange\_20\_1880\_Q16

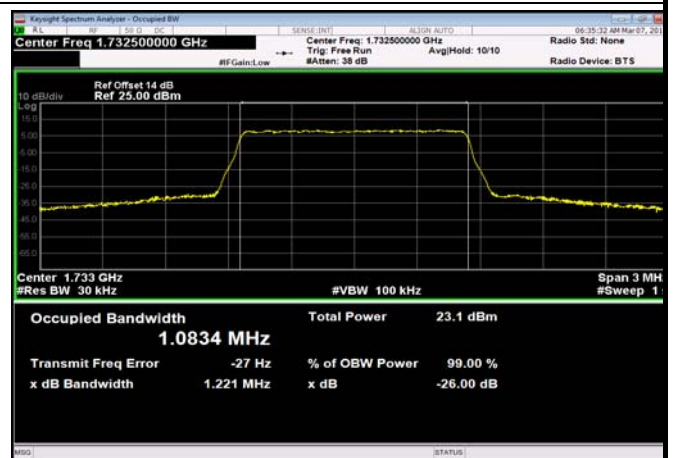




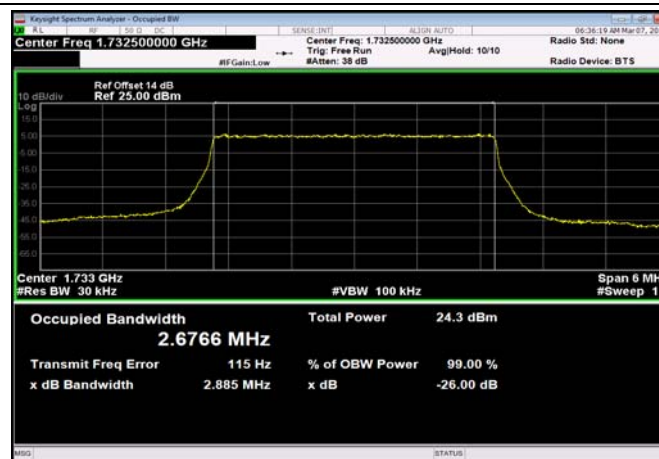
FDD04\_MidRange\_1.4\_1732.5\_QPSK



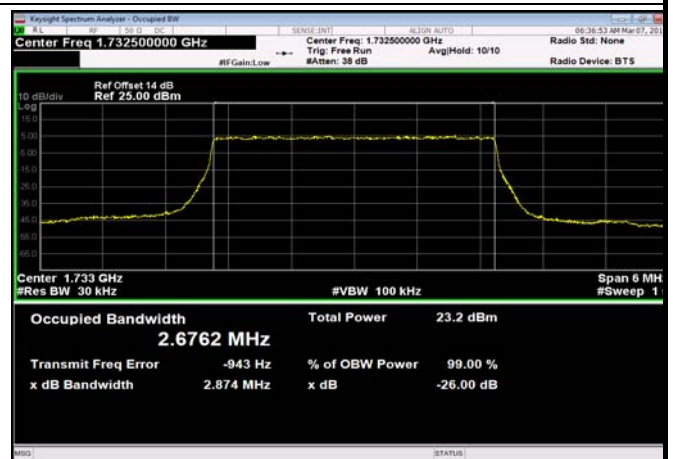
FDD04\_MidRange\_1.4\_1732.5\_Q16



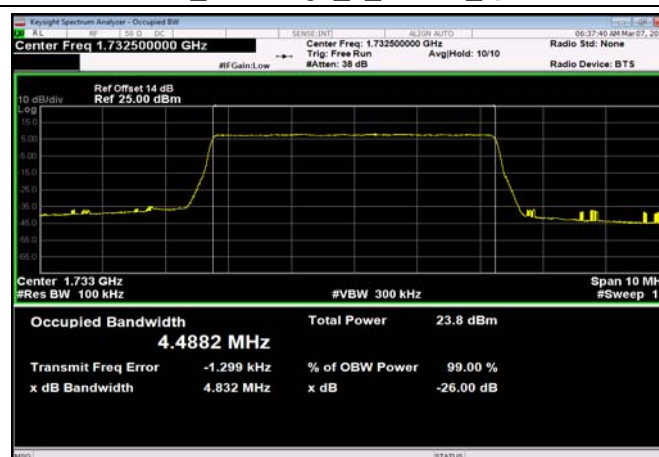
FDD04\_MidRange\_3\_1732.5\_QPSK



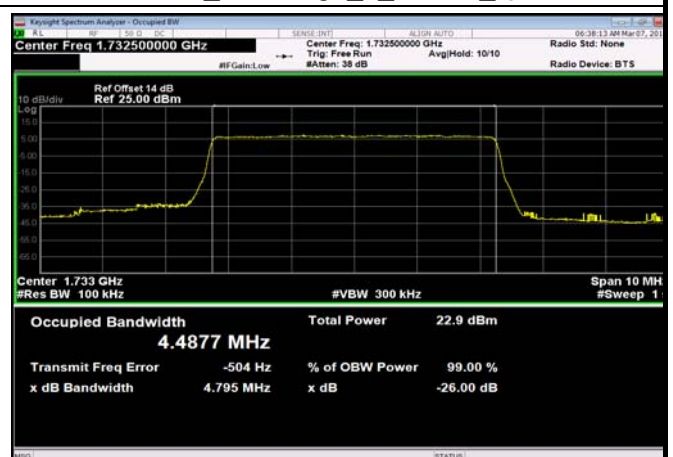
FDD04\_MidRange\_3\_1732.5\_Q16

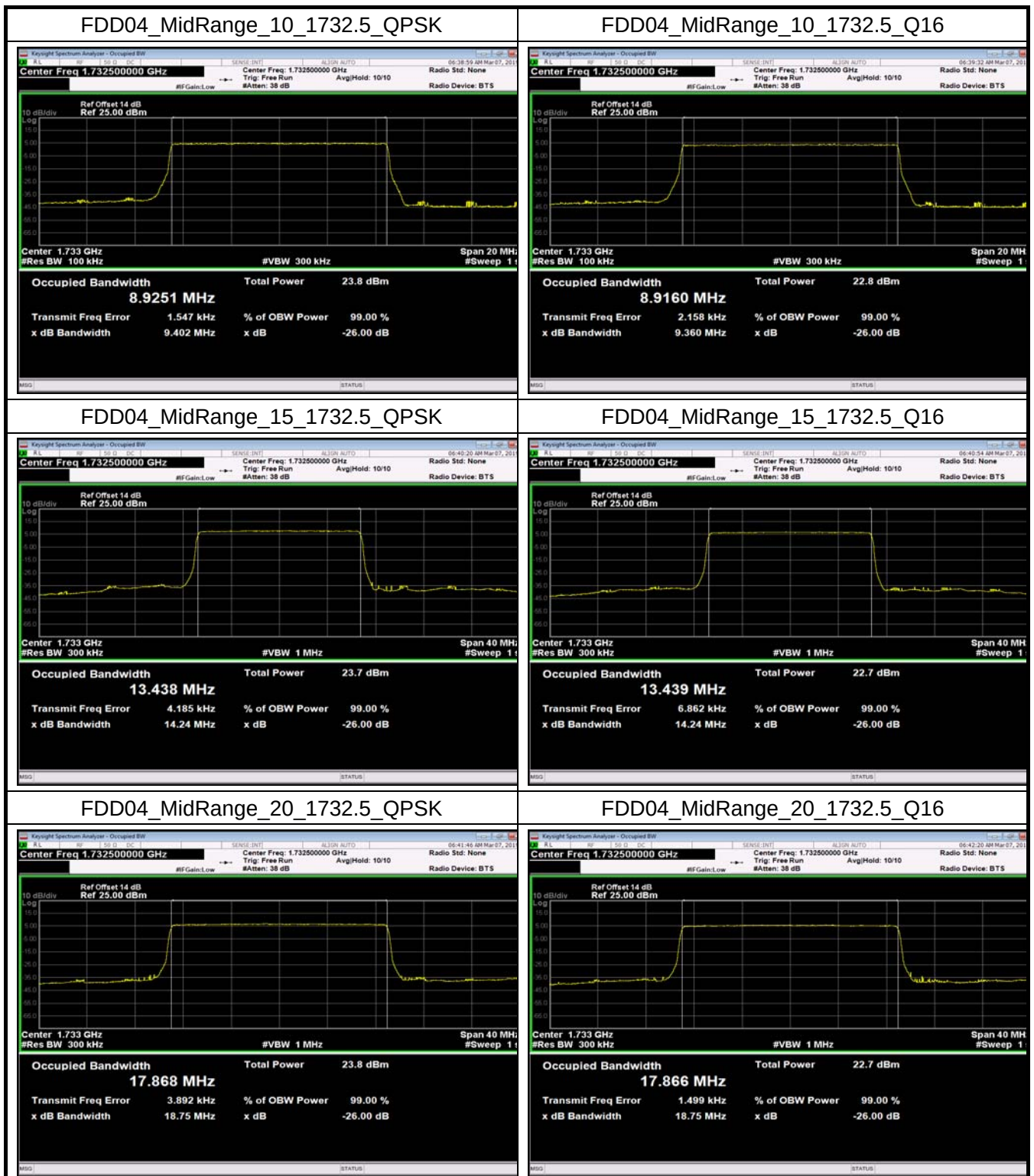


FDD04\_MidRange\_5\_1732.5\_QPSK



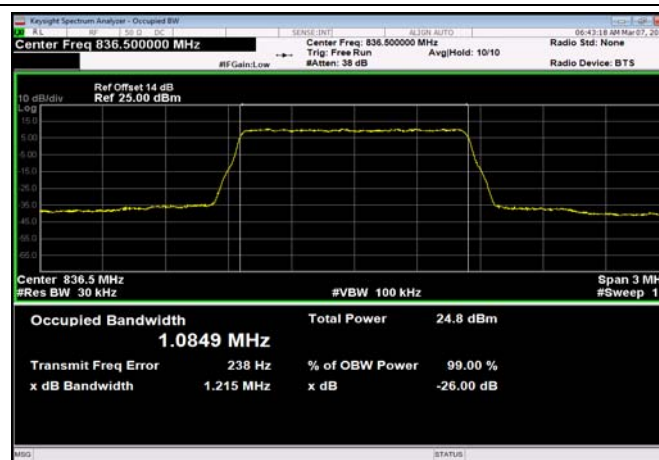
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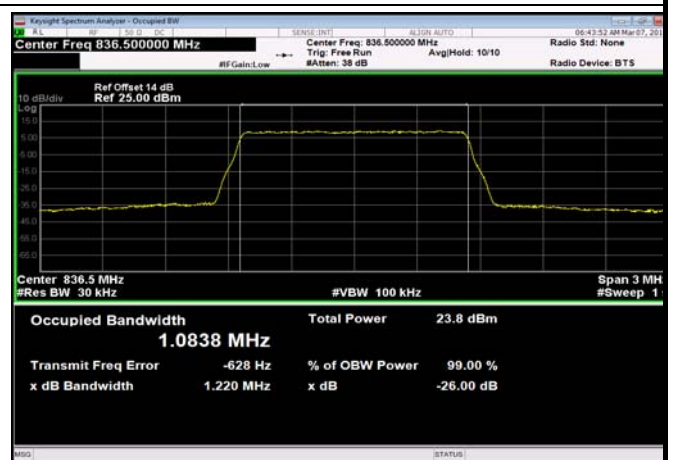




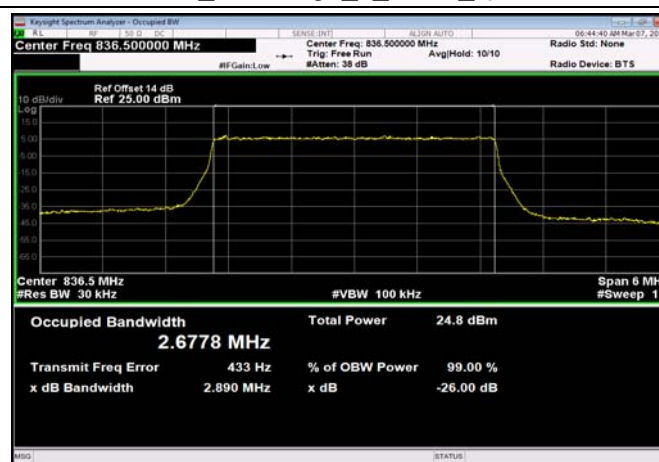
FDD05\_MidRange\_1.4\_836.5\_QPSK



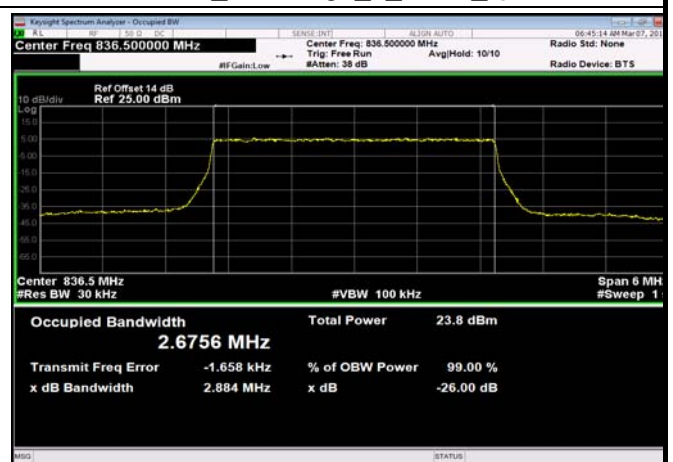
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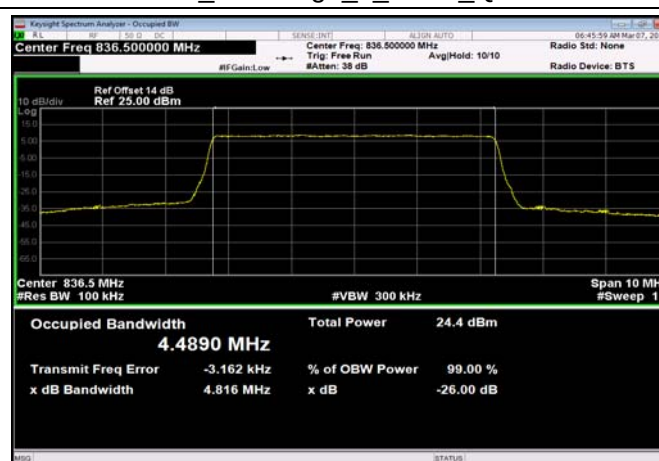
FDD05\_MidRange\_3\_836.5\_QPSK



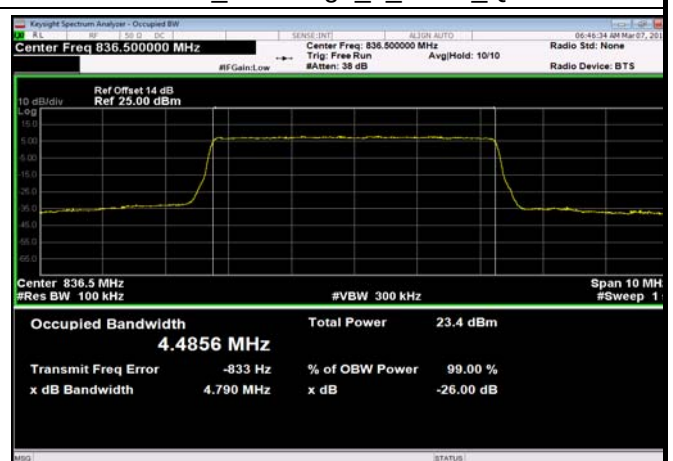
FDD05\_MidRange\_3\_836.5\_Q16



FDD05\_MidRange\_5\_836.5\_QPSK

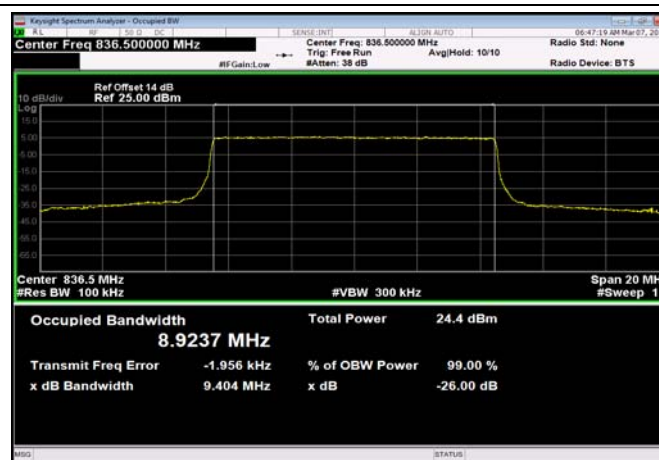


FDD05\_MidRange\_5\_836.5\_Q16

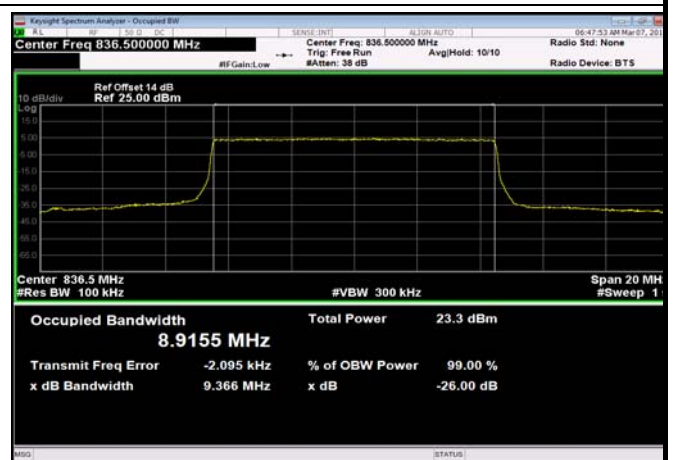




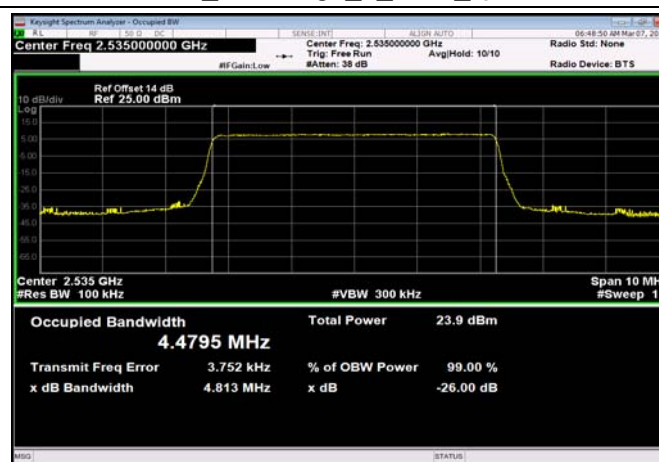
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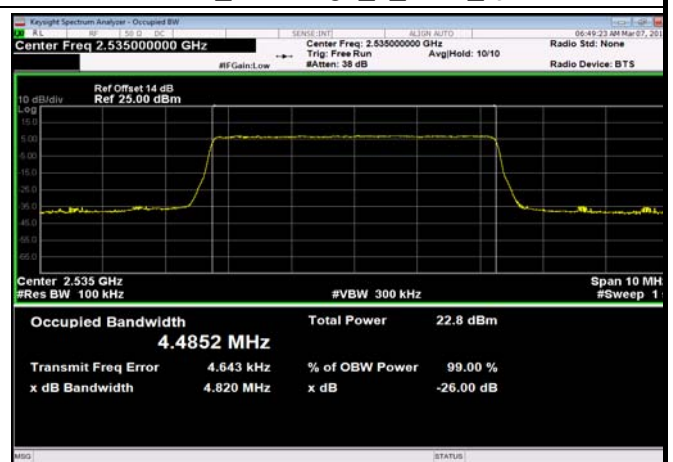
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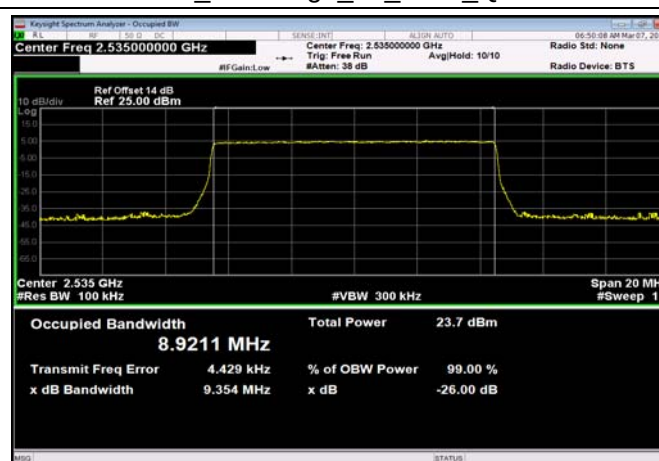
FDD07\_MidRange\_5\_2535\_QPSK



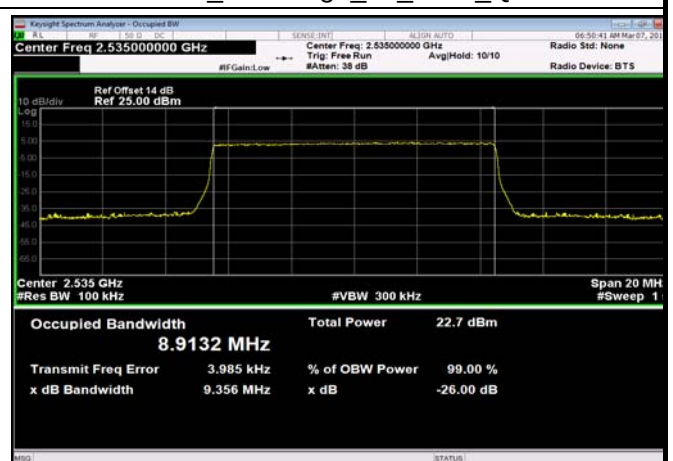
FDD07\_MidRange\_5\_2535\_Q16



FDD07\_MidRange\_10\_2535\_QPSK

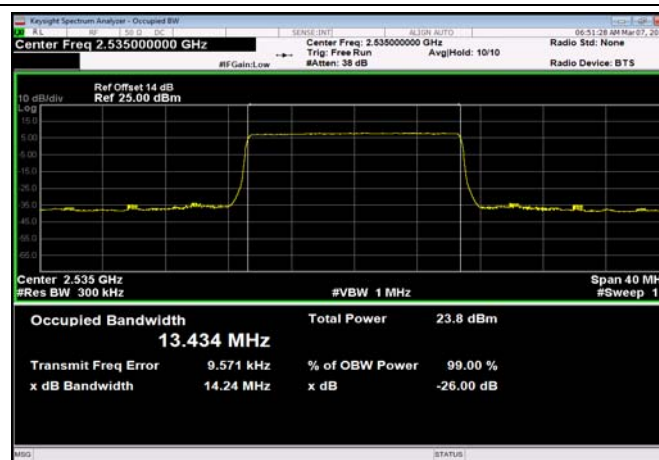


FDD07\_MidRange\_10\_2535\_Q16

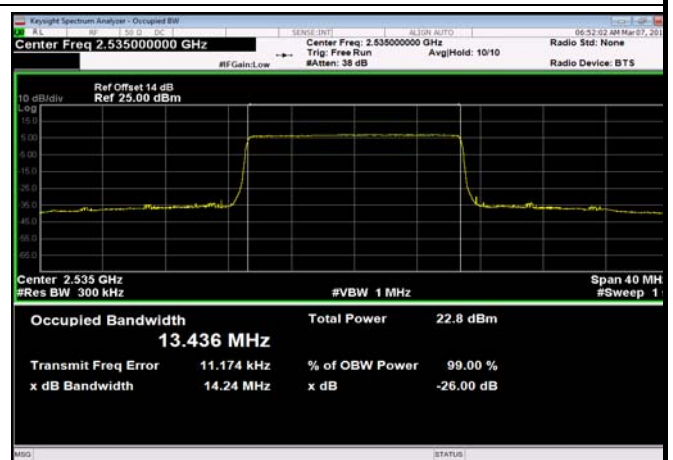




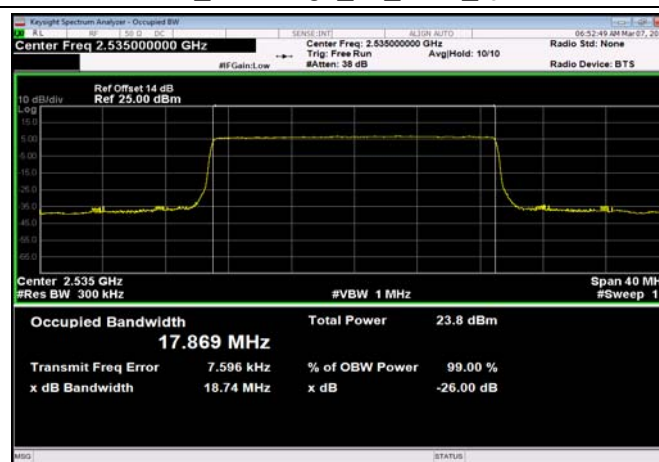
FDD07\_MidRange\_15\_2535\_QPSK



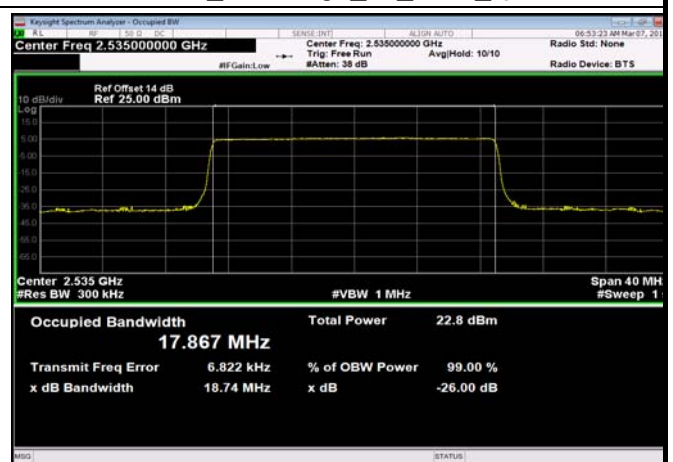
FDD07\_MidRange\_15\_2535\_Q16



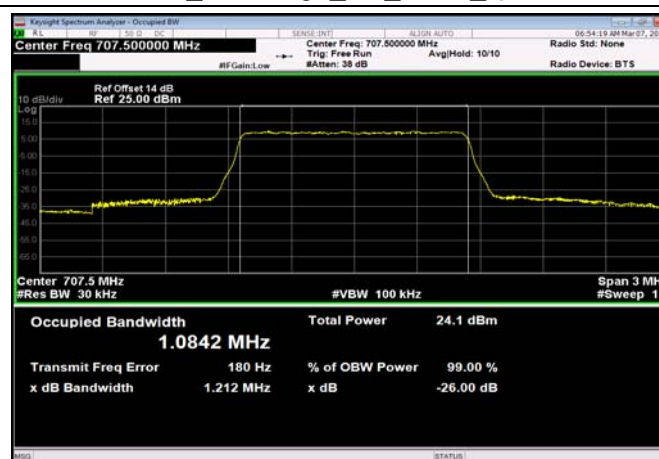
FDD07\_MidRange\_20\_2535\_QPSK



FDD07\_MidRange\_20\_2535\_Q16



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



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

