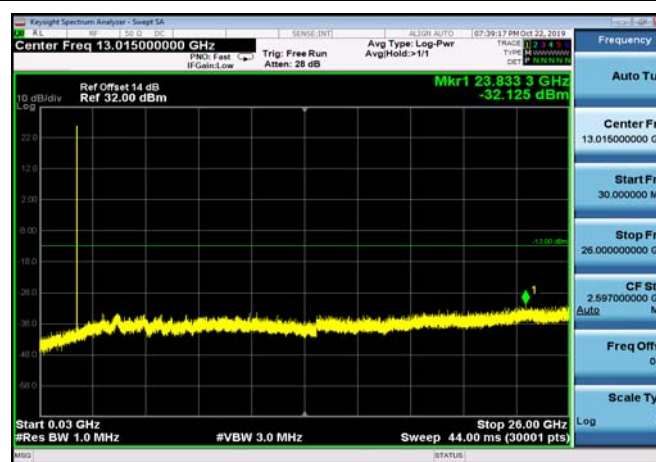
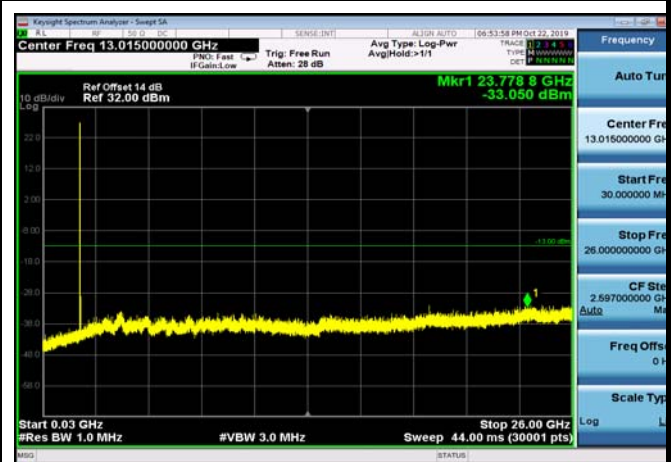




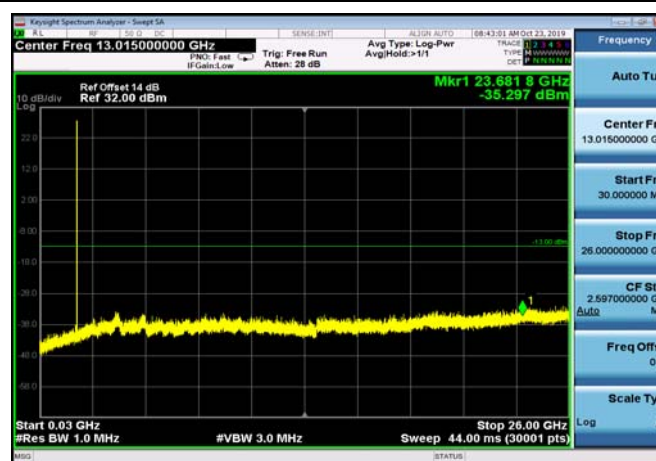
FDD02\_LowRange\_10MHz\_30MHz~26GHz



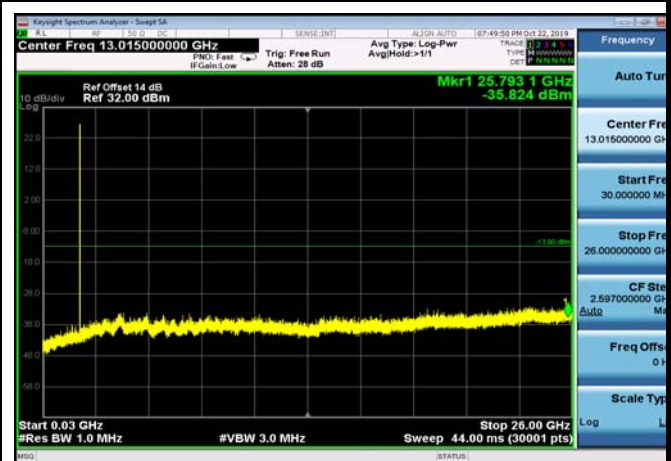
FDD02\_LowRange\_20MHz\_30MHz~26GHz



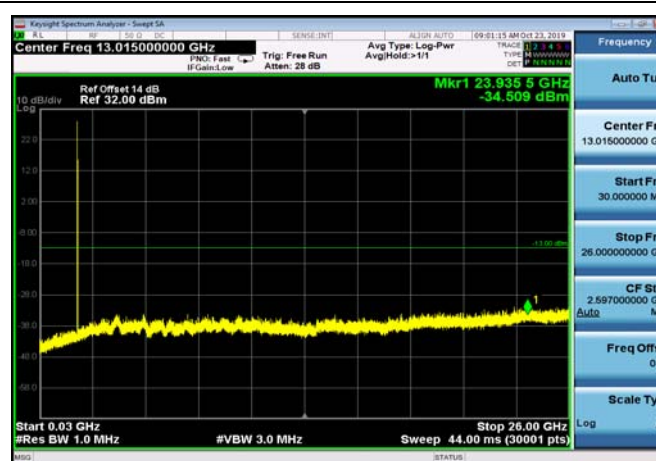
FDD02\_LowRange\_3MHz\_30MHz~26GHz



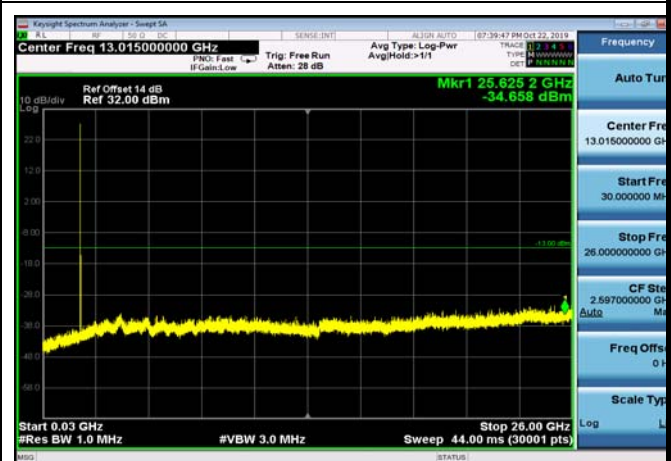
FDD02\_LowRange\_5MHz\_30MHz~26GHz



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

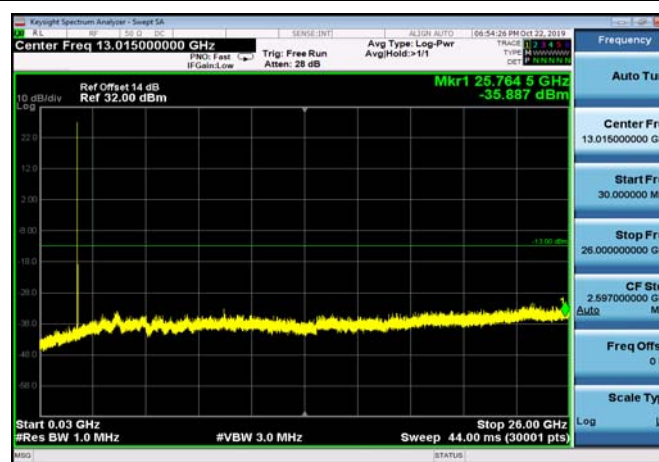


FDD02\_MidRange\_10MHz\_30MHz~26GHz

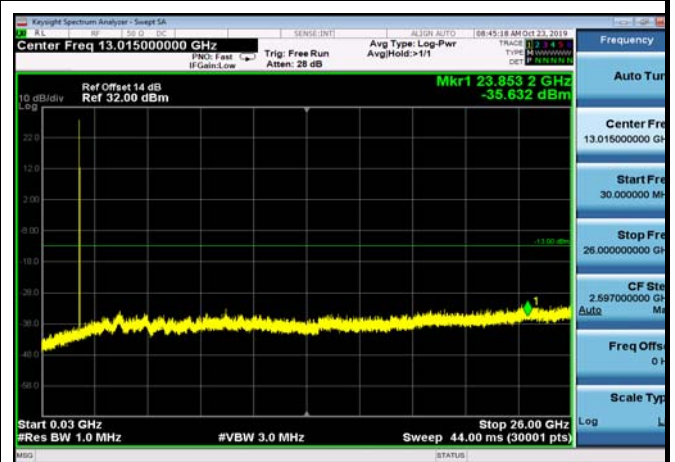




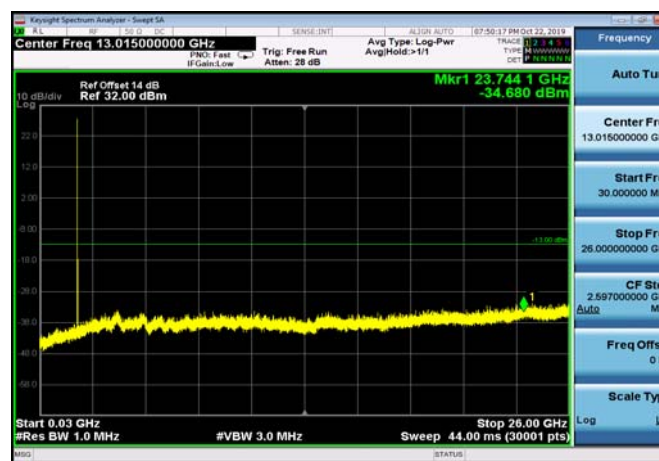
FDD02\_MidRange\_20MHz\_30MHz~26GHz



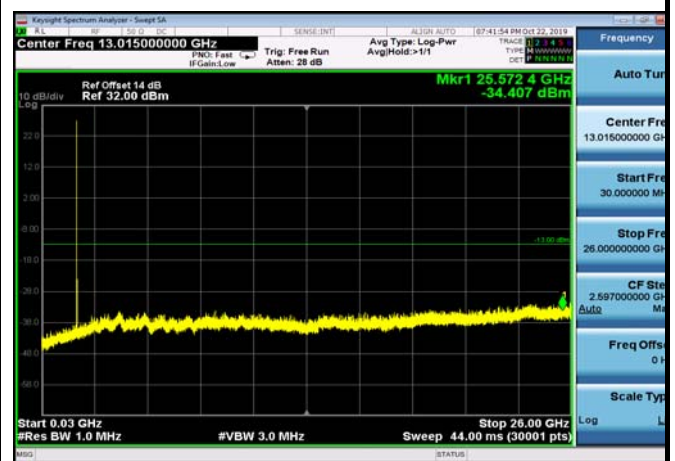
FDD02\_MidRange\_3MHz\_30MHz~26GHz



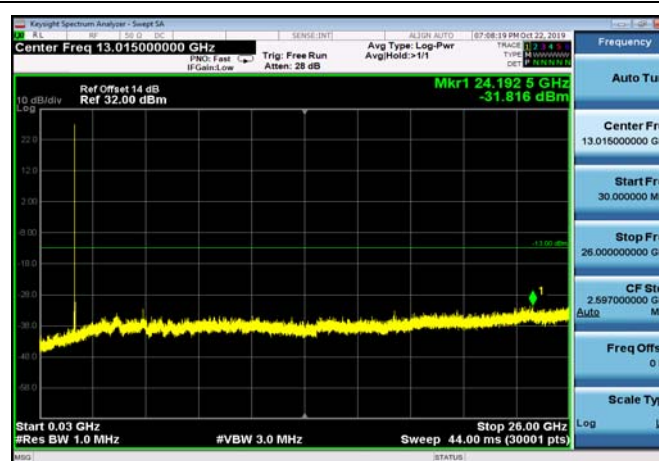
FDD02\_MidRange\_5MHz\_30MHz~26GHz



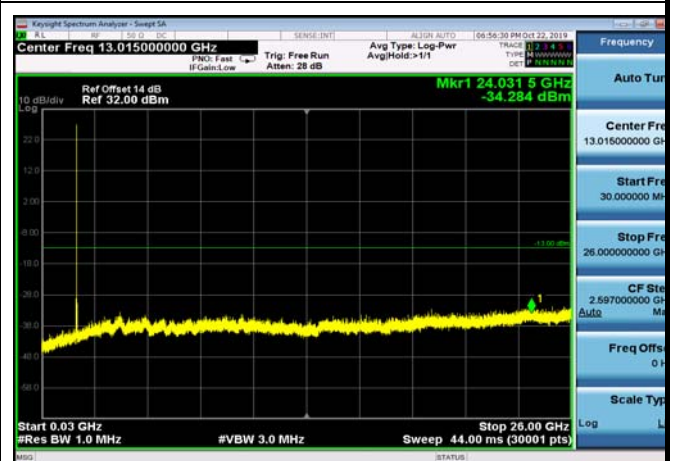
FDD04\_HighRange\_10MHz\_30MHz~26GHz



FDD04\_HighRange\_15MHz\_30MHz~26GHz

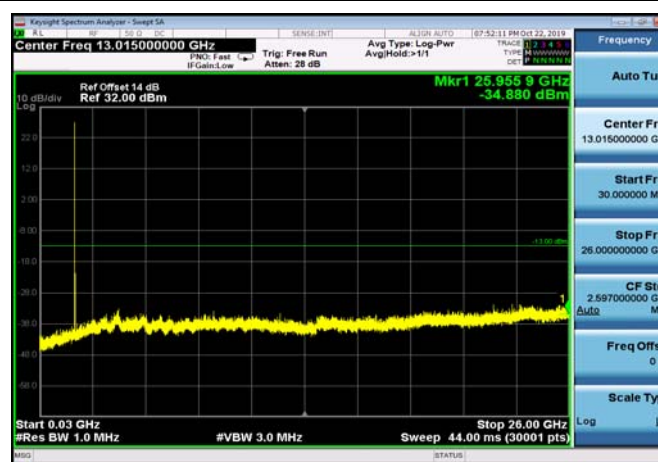


FDD04\_HighRange\_20MHz\_30MHz~26GHz

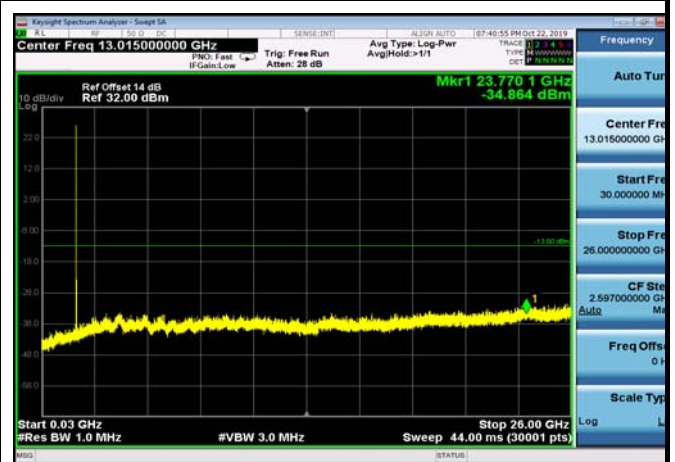




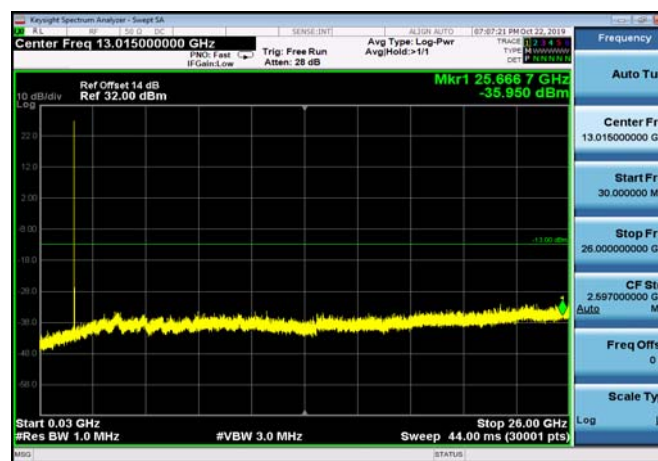
FDD04\_HighRange\_5MHz\_30MHz~26GHz



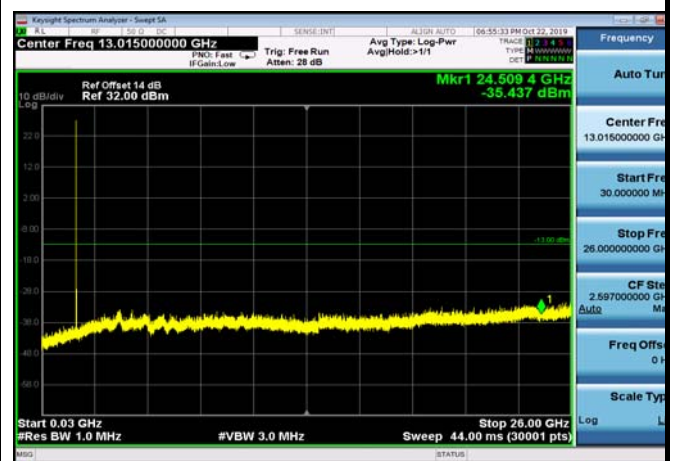
FDD04\_LowRange\_10MHz\_30MHz~26GHz



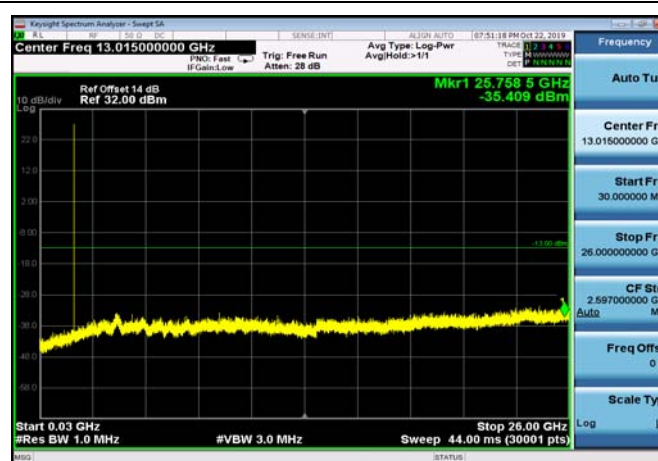
FDD04\_LowRange\_15MHz\_30MHz~26GHz



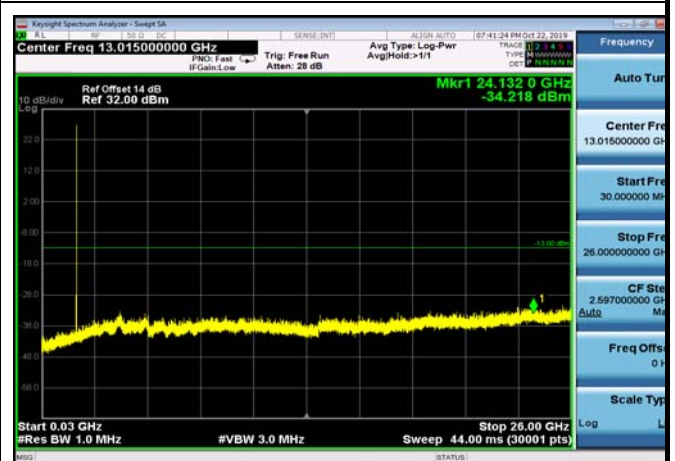
FDD04\_LowRange\_20MHz\_30MHz~26GHz



FDD04\_LowRange\_5MHz\_30MHz~26GHz

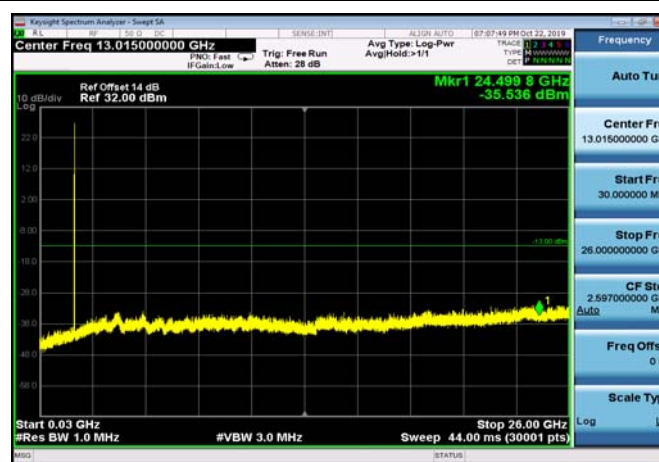


FDD04\_MidRange\_10MHz\_30MHz~26GHz

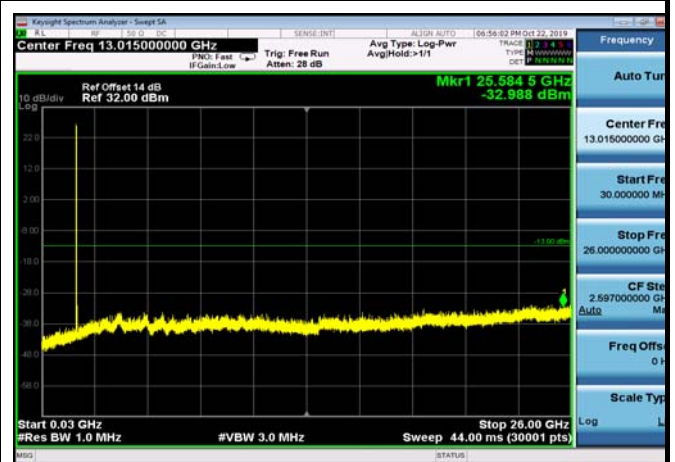




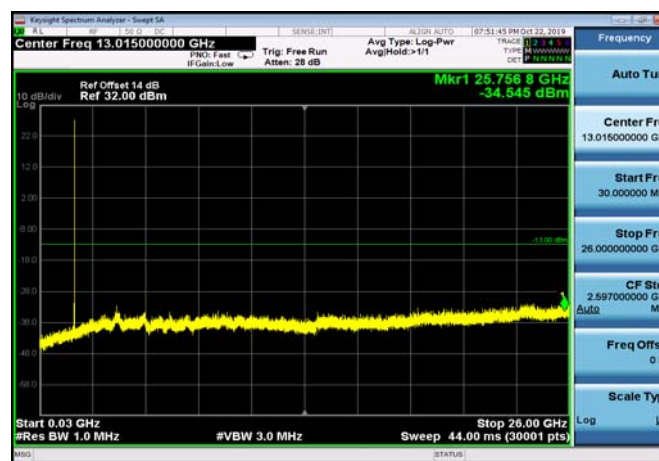
FDD04\_MidRange\_15MHz\_30MHz~26GHz



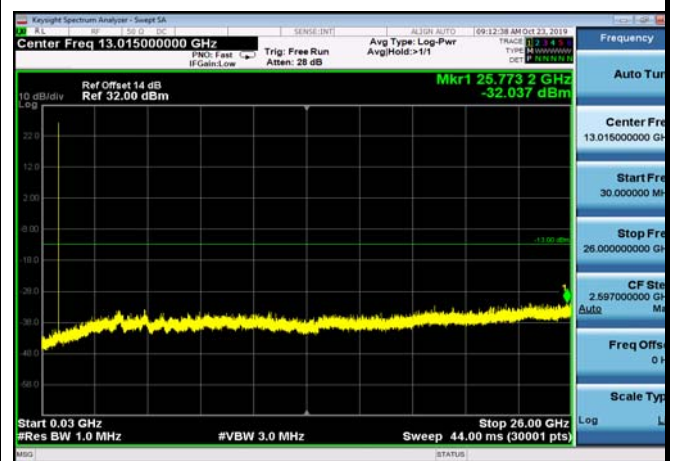
FDD04\_MidRange\_20MHz\_30MHz~26GHz



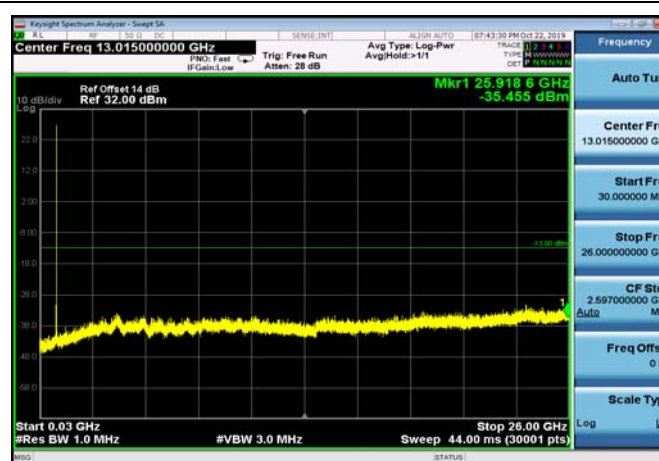
FDD04\_MidRange\_5MHz\_30MHz~26GHz



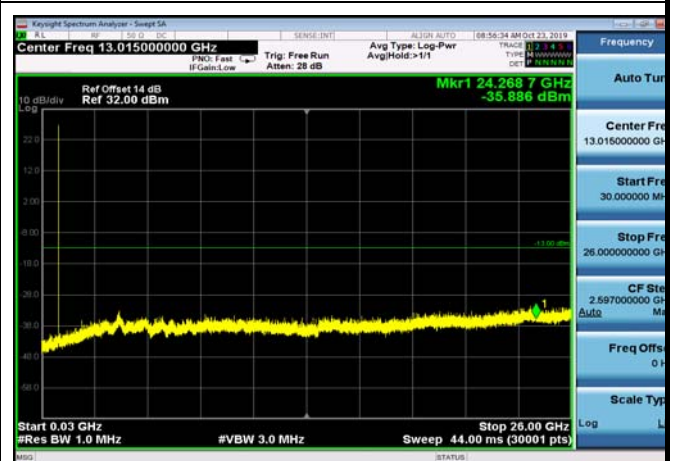
FDD05\_HighRange\_1.4MHz\_30MHz~26GHz



FDD05\_HighRange\_10MHz\_30MHz~26GHz

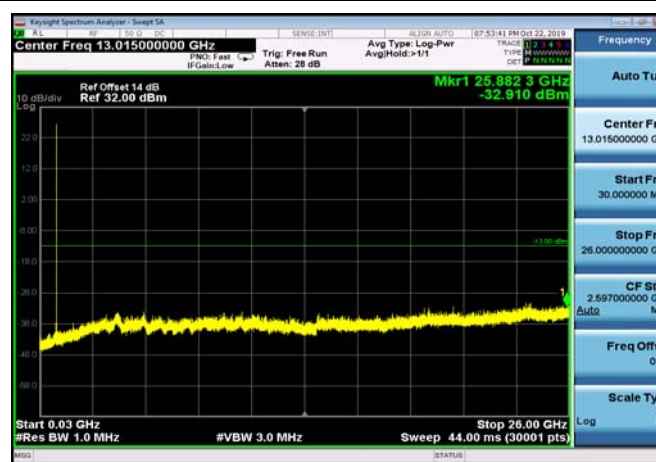


FDD05\_HighRange\_3MHz\_30MHz~26GHz

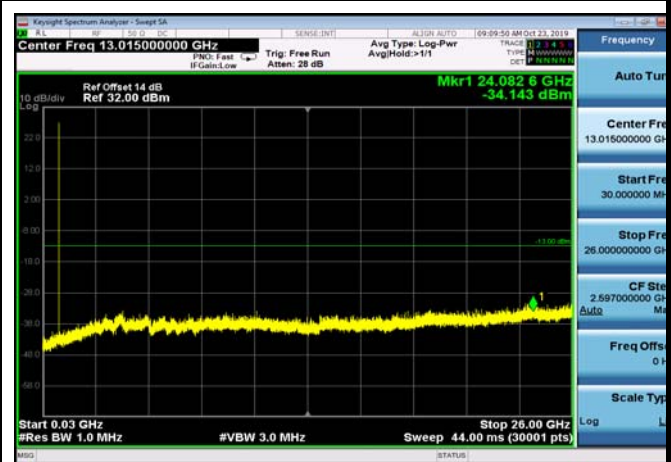




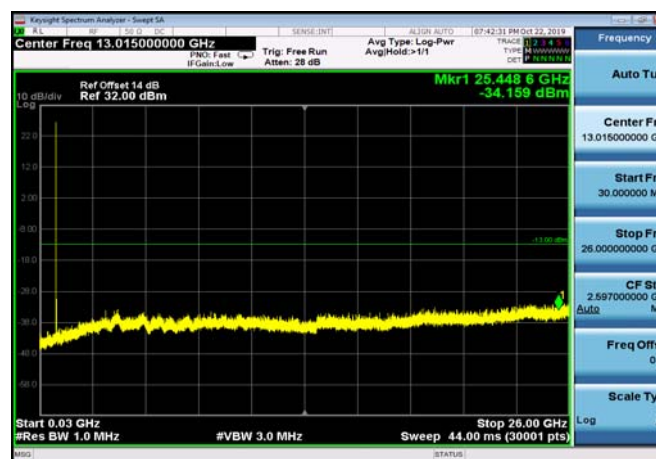
FDD05\_HighRange\_5MHz\_30MHz~26GHz



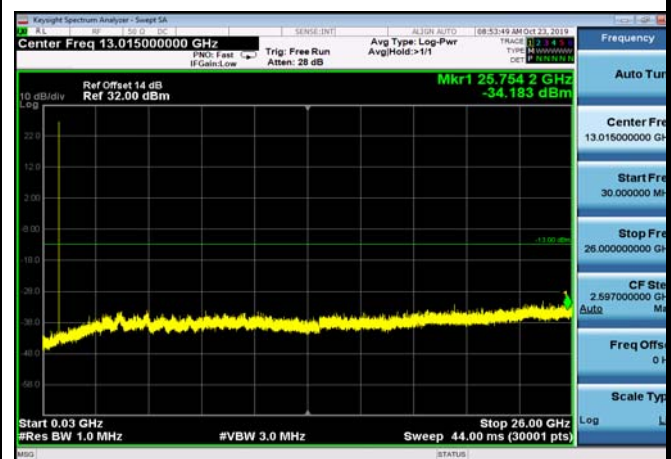
FDD05\_LowRange\_1.4MHz\_30MHz~26GHz



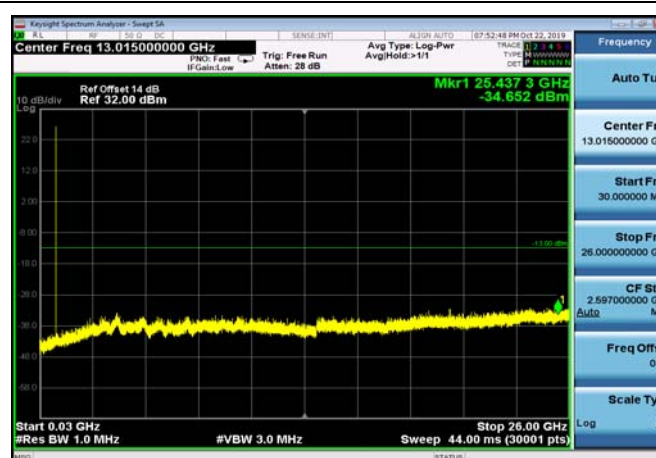
FDD05\_LowRange\_10MHz\_30MHz~26GHz



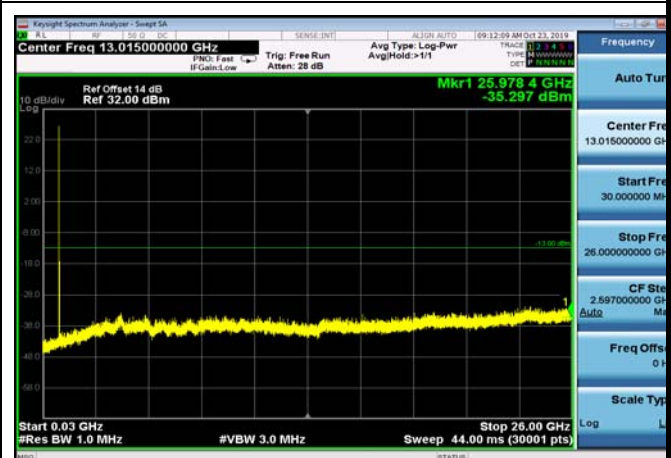
FDD05\_LowRange\_3MHz\_30MHz~26GHz



FDD05\_LowRange\_5MHz\_30MHz~26GHz

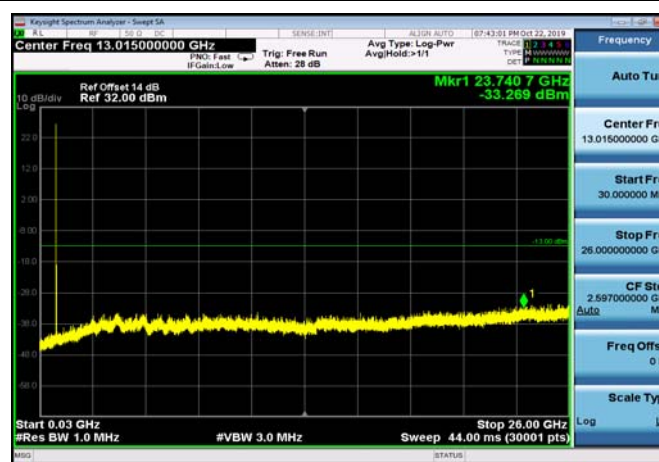


FDD05\_MidRange\_1.4MHz\_30MHz~26GHz

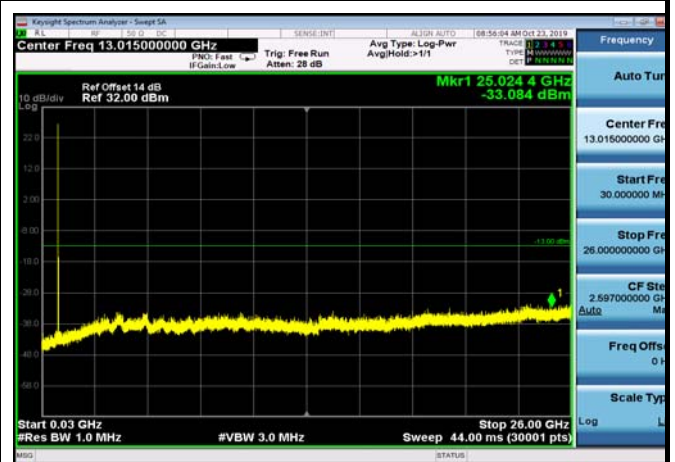




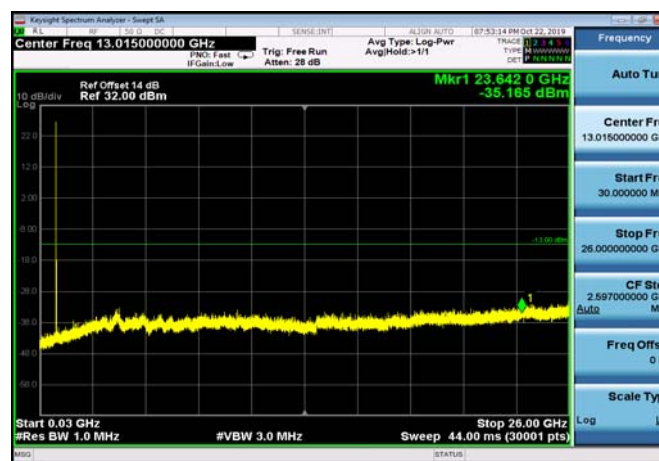
FDD05\_MidRange\_10MHz\_30MHz~26GHz



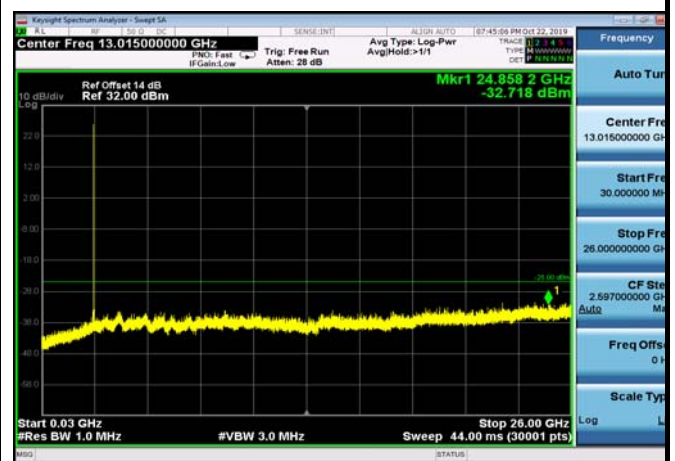
FDD05\_MidRange\_3MHz\_30MHz~26GHz



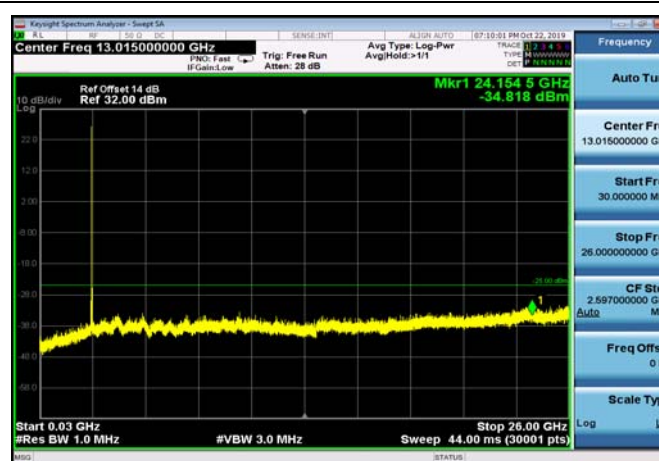
FDD05\_MidRange\_5MHz\_30MHz~26GHz



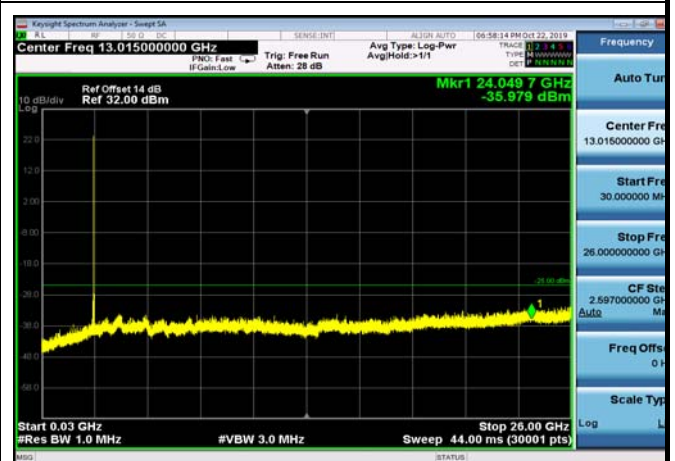
FDD07\_HighRange\_10MHz\_30MHz~26GHz



FDD07\_HighRange\_15MHz\_30MHz~26GHz

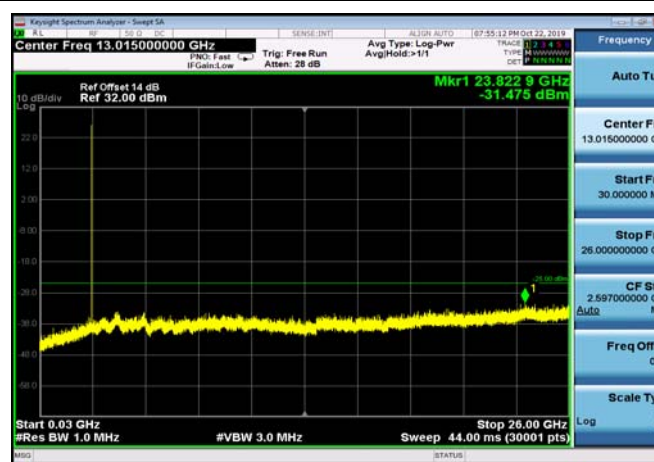


FDD07\_HighRange\_20MHz\_30MHz~26GHz

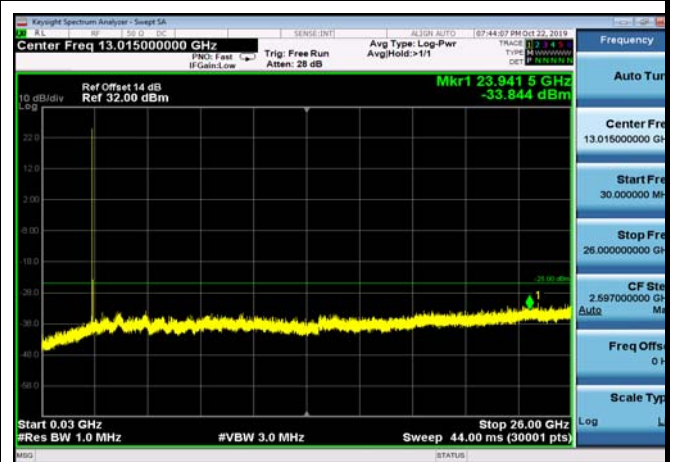




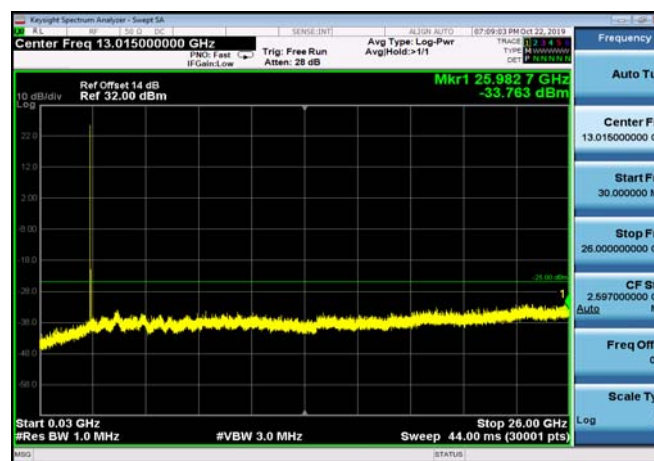
FDD07\_HighRange\_5MHz\_30MHz~26GHz



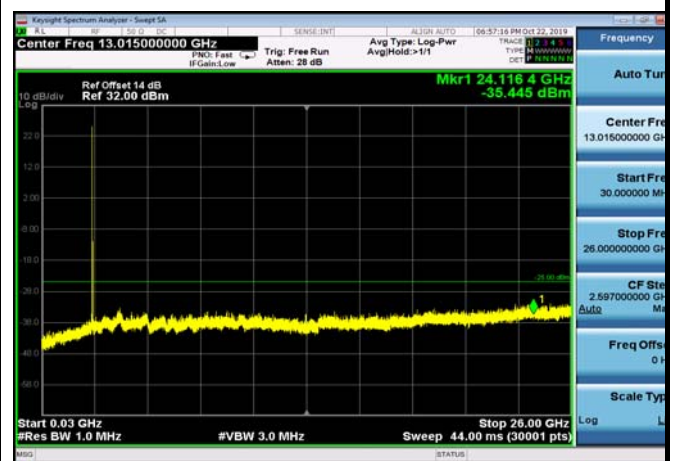
FDD07\_LowRange\_10MHz\_30MHz~26GHz



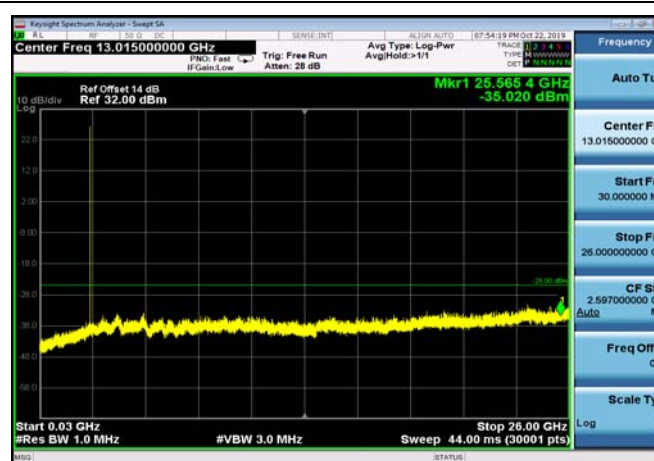
FDD07\_LowRange\_15MHz\_30MHz~26GHz



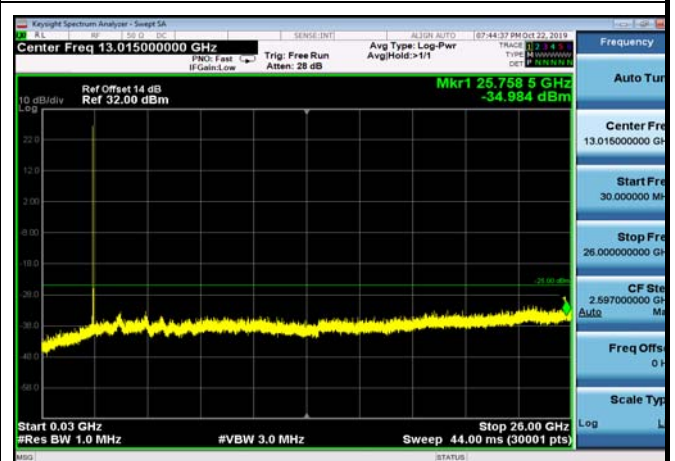
FDD07\_LowRange\_20MHz\_30MHz~26GHz



FDD07\_LowRange\_5MHz\_30MHz~26GHz

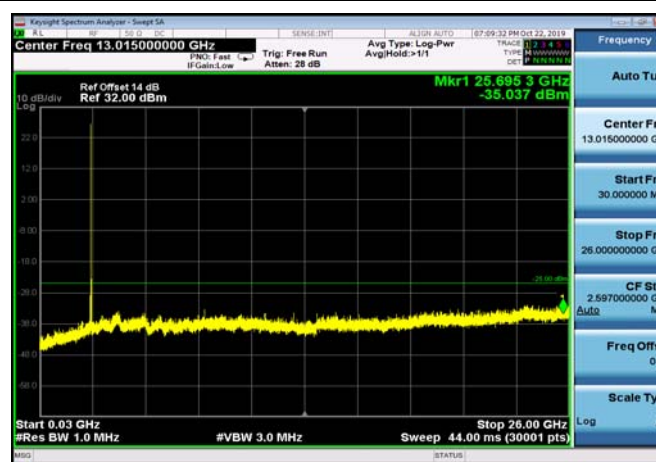


FDD07\_MidRange\_10MHz\_30MHz~26GHz

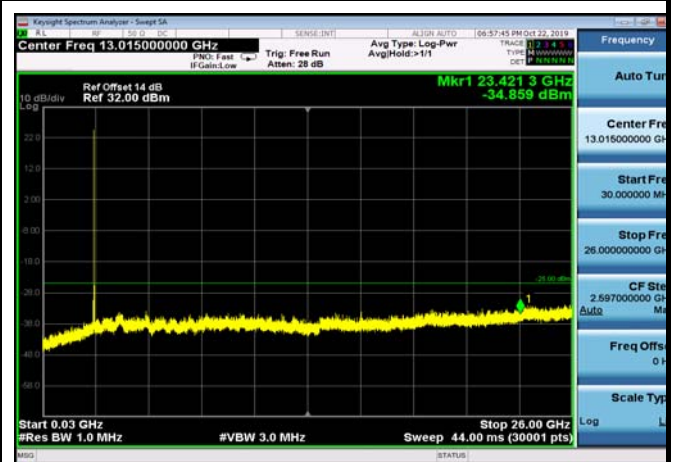




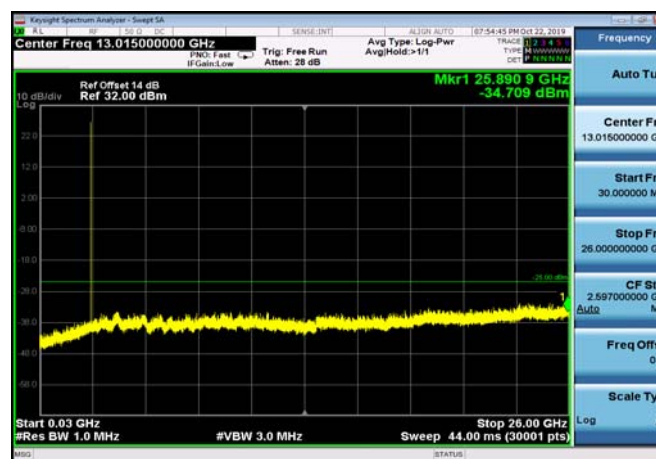
FDD07\_MidRange\_15MHz\_30MHz~26GHz



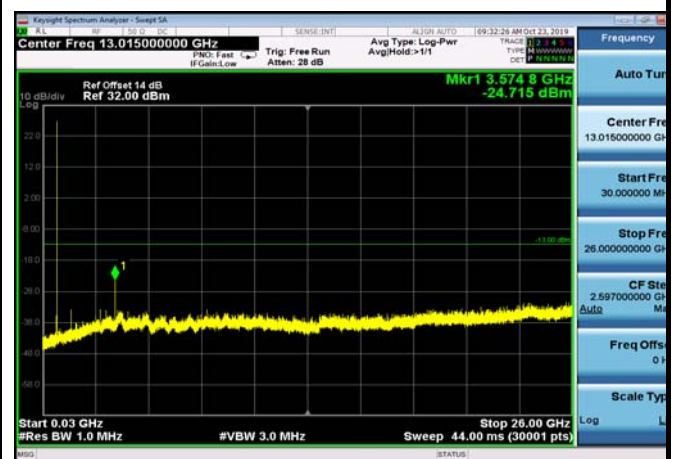
FDD07\_MidRange\_20MHz\_30MHz~26GHz



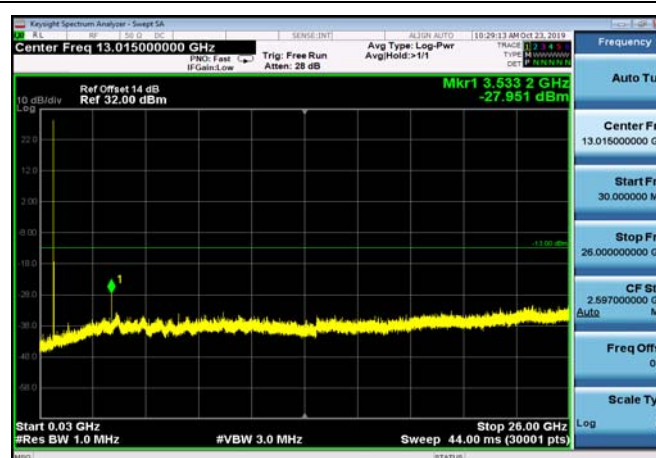
FDD07\_MidRange\_5MHz\_30MHz~26GHz



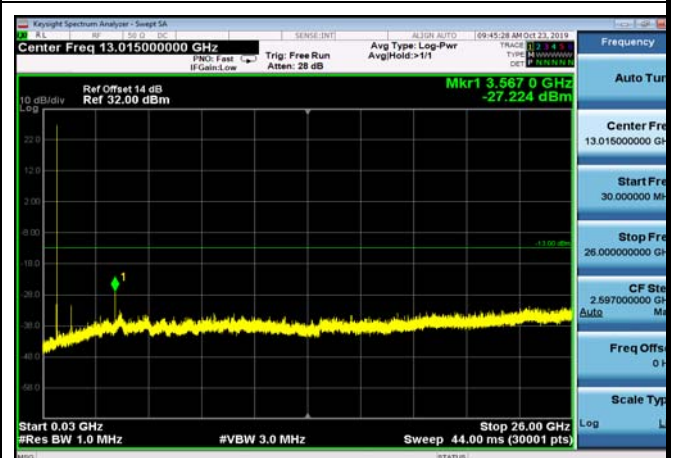
FDD12\_HighRange\_1.4MHz\_30MHz~26GHz



FDD12\_HighRange\_10MHz\_30MHz~26GHz

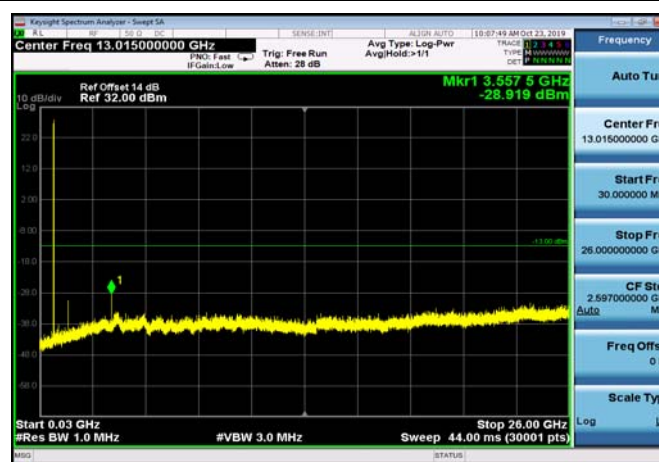


FDD12\_HighRange\_3MHz\_30MHz~26GHz

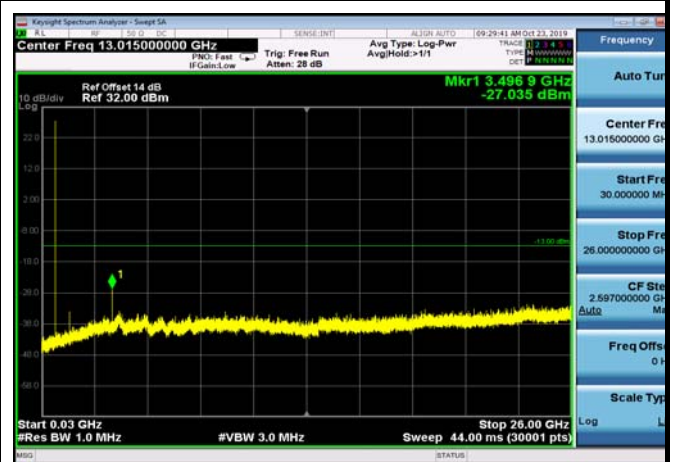




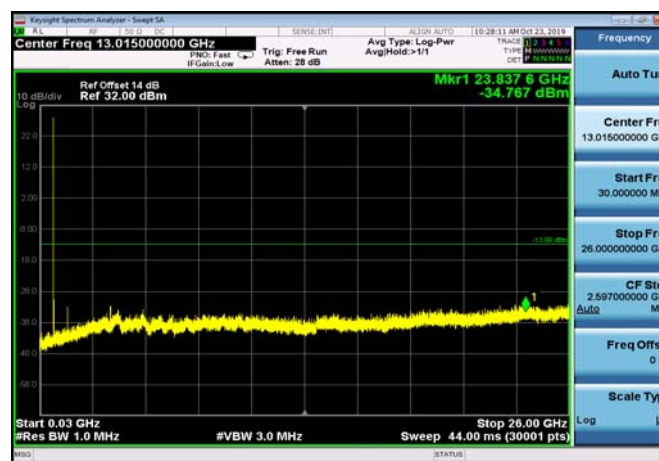
FDD12\_HighRange\_5MHz\_30MHz~26GHz



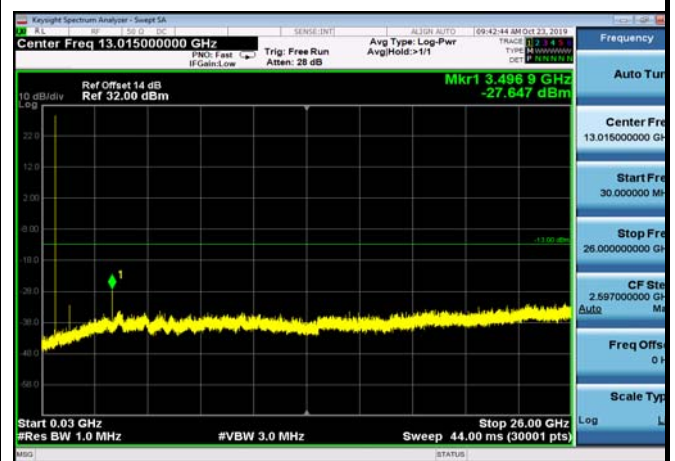
FDD12\_LowRange\_1.4MHz\_30MHz~26GHz



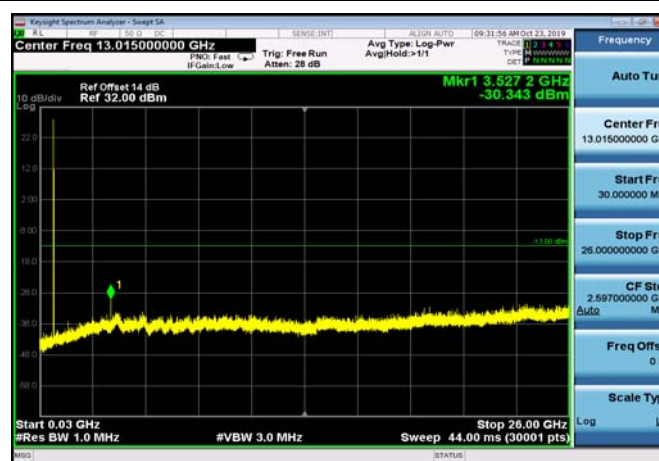
FDD12\_LowRange\_10MHz\_30MHz~26GHz



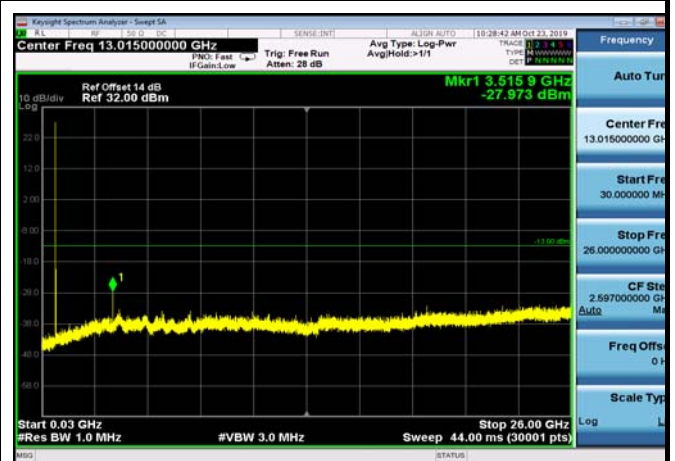
FDD12\_LowRange\_3MHz\_30MHz~26GHz



FDD12\_MidRange\_1.4MHz\_30MHz~26GHz

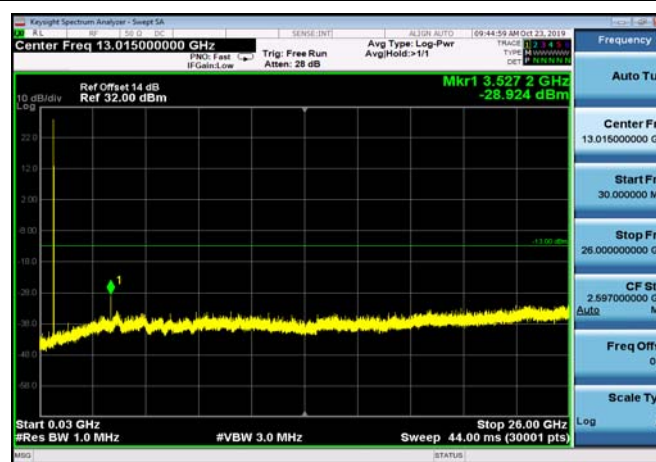


FDD12\_MidRange\_10MHz\_30MHz~26GHz

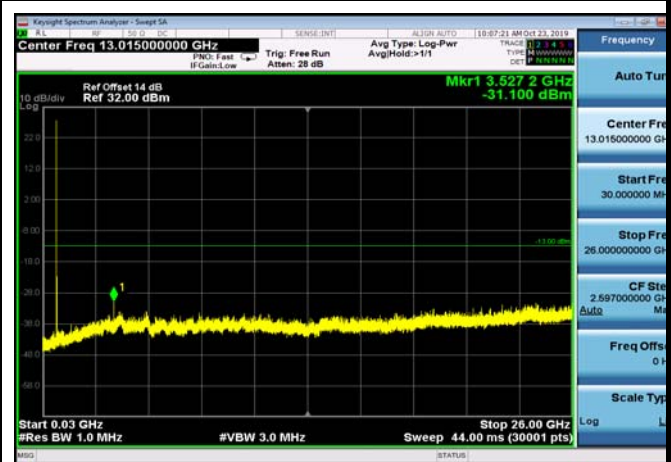




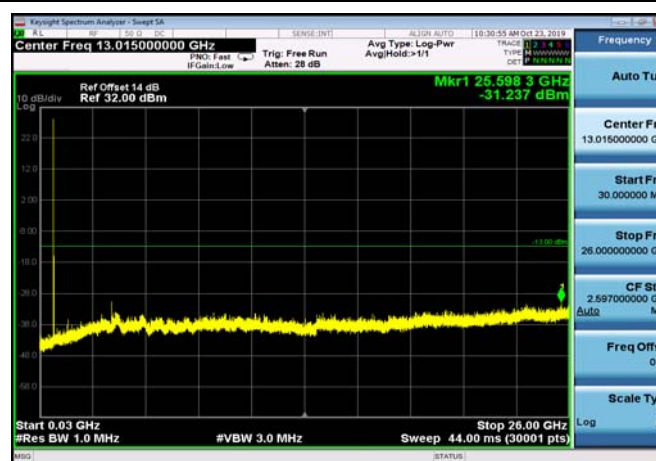
FDD12\_MidRange\_3MHz\_30MHz~26GHz



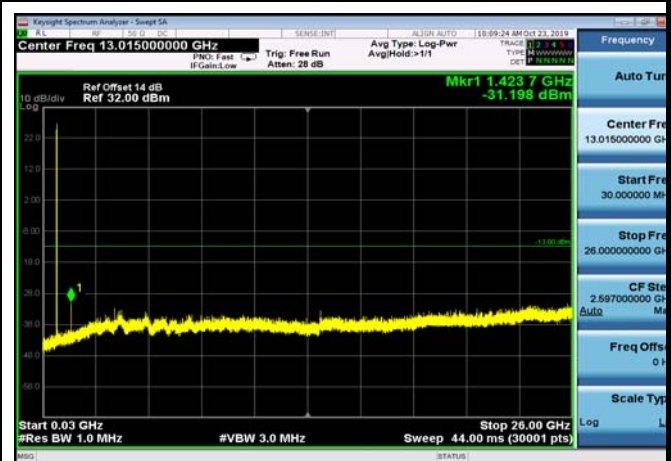
FDD12\_MidRange\_5MHz\_30MHz~26GHz



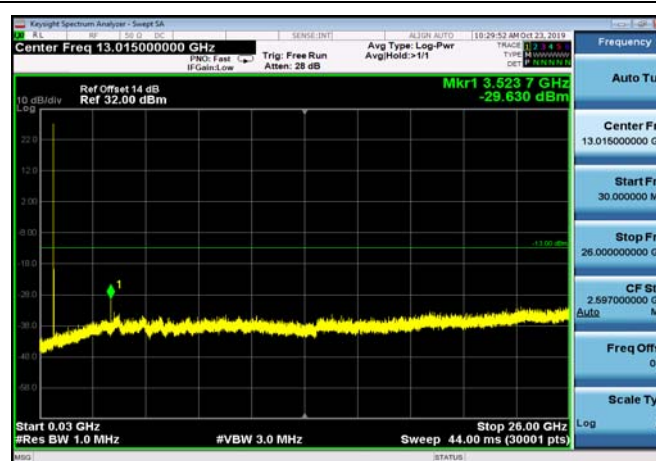
FDD17\_HighRange\_10MHz\_30MHz~26GHz



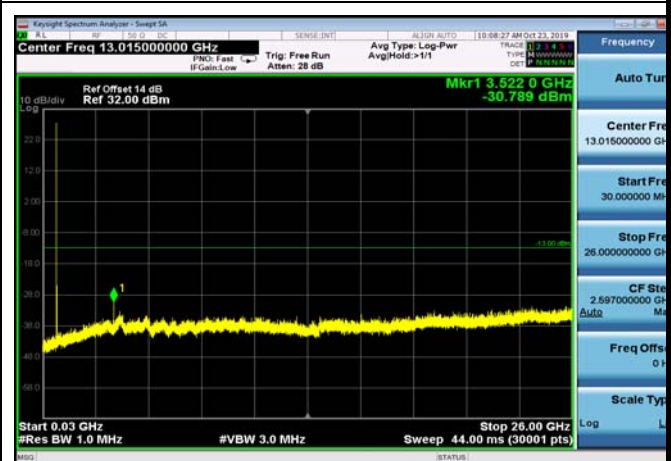
FDD17\_HighRange\_5MHz\_30MHz~26GHz



FDD17\_LowRange\_10MHz\_30MHz~26GHz

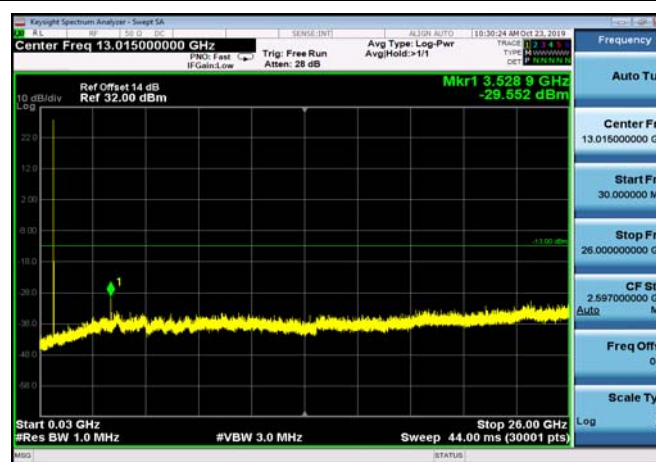


FDD17\_LowRange\_5MHz\_30MHz~26GHz

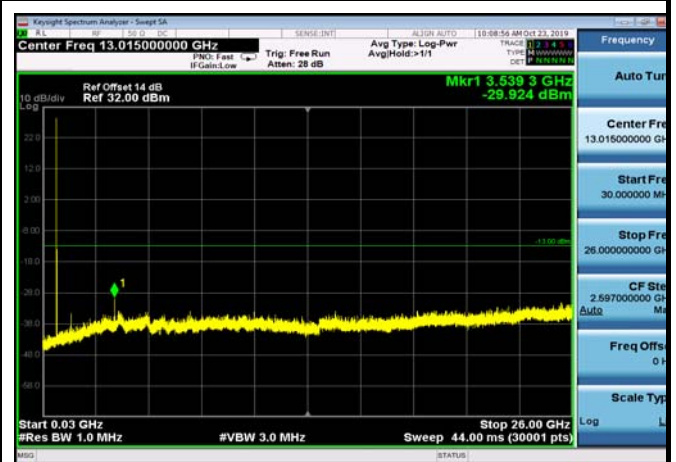




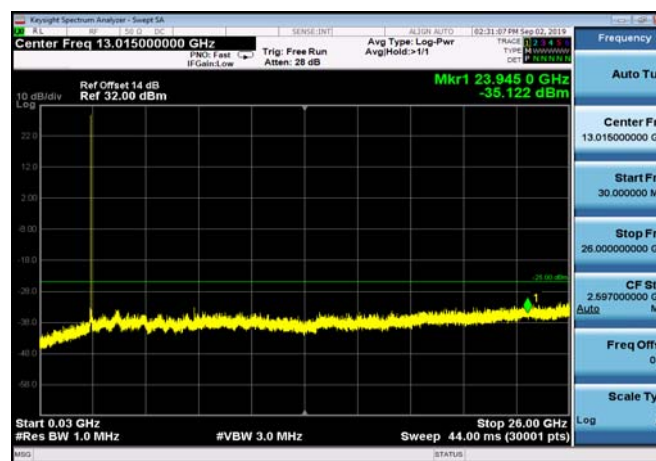
FDD17\_MidRange\_10MHz\_30MHz~26GHz



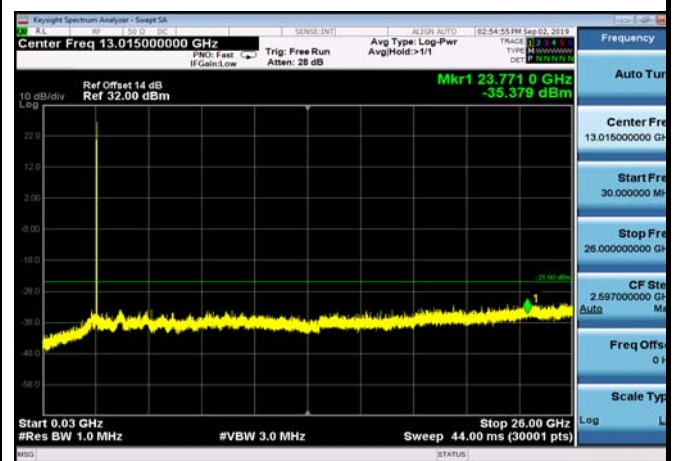
FDD17\_MidRange\_5MHz\_30MHz~26GHz



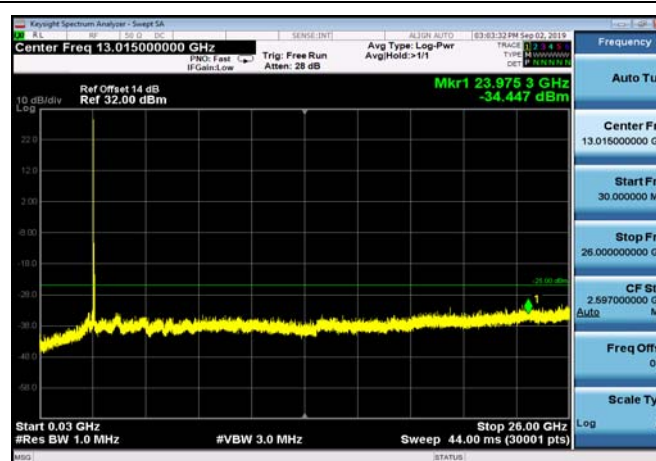
TDD41\_HighRange\_10MHz\_30MHz~26GHz



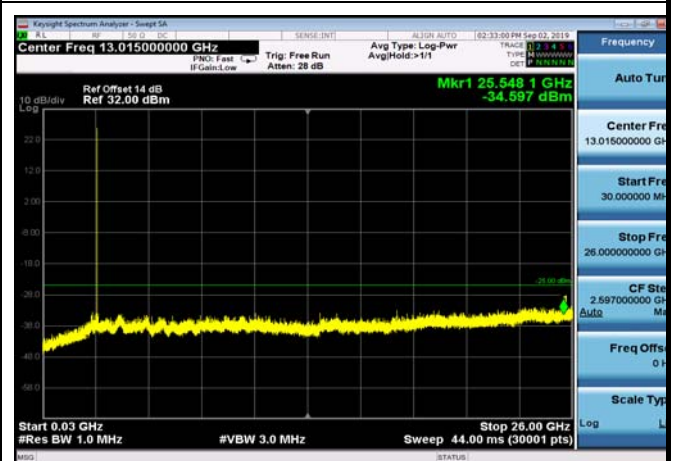
TDD41\_HighRange\_15MHz\_30MHz~26GHz



TDD41\_HighRange\_20MHz\_30MHz~26GHz

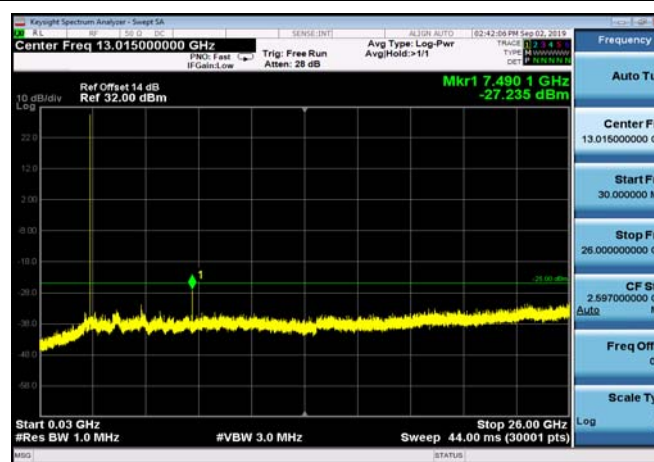


TDD41\_HighRange\_5MHz\_30MHz~26GHz

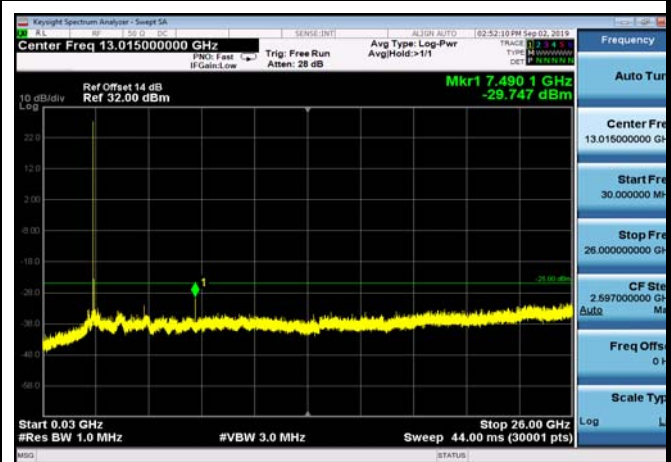




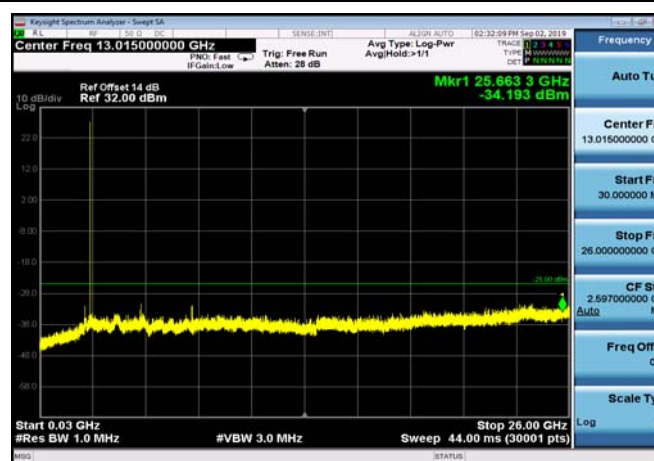
TDD41\_LowRange\_10MHz\_30MHz~26GHz



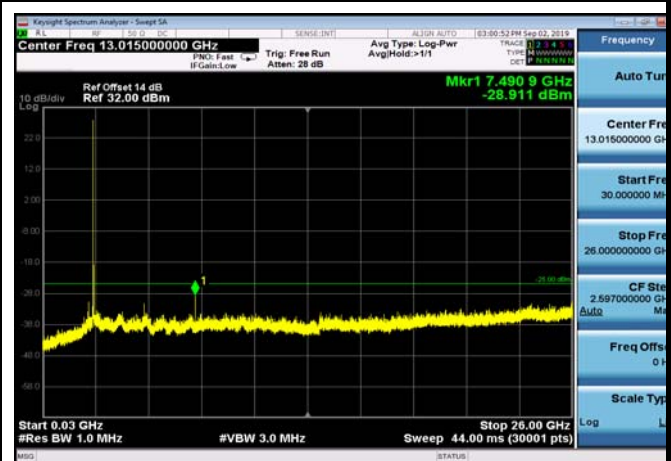
TDD41\_LowRange\_15MHz\_30MHz~26GHz



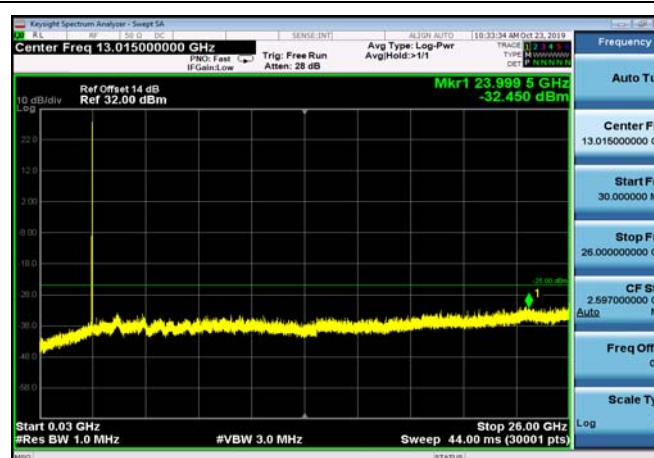
TDD41\_LowRange\_20MHz\_30MHz~26GHz



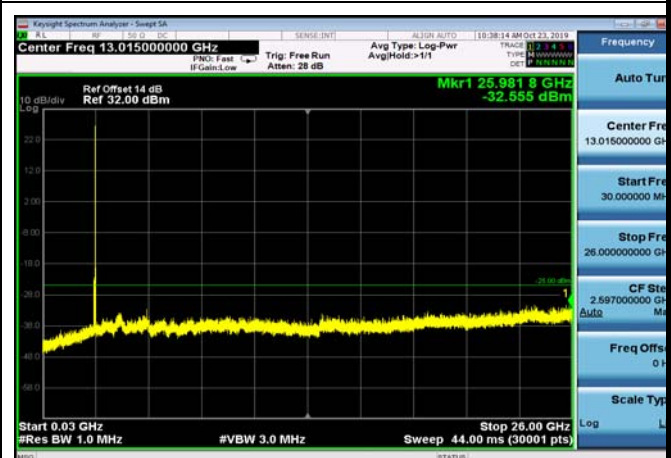
TDD41\_LowRange\_5MHz\_30MHz~26GHz



TDD41\_MidRange\_10MHz\_30MHz~26GHz

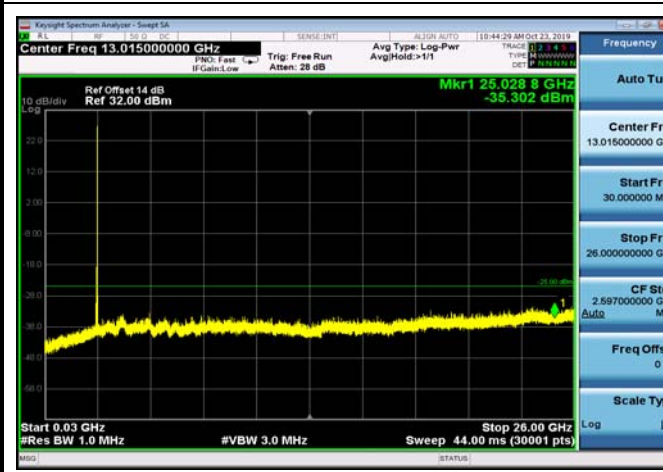


TDD41\_MidRange\_15MHz\_30MHz~26GHz

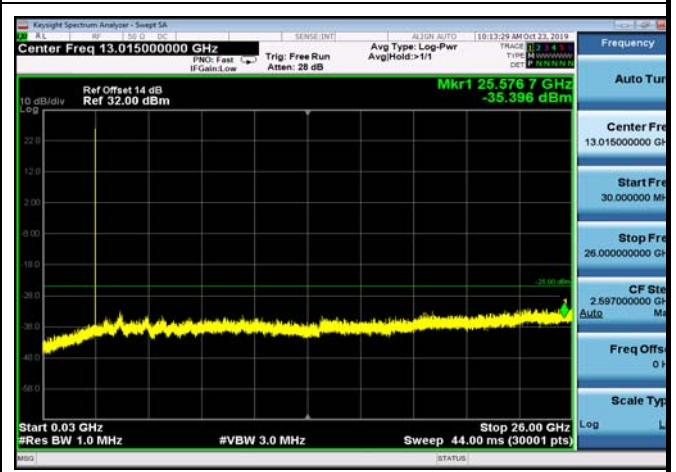




TDD41\_MidRange\_20MHz\_30MHz~26GHz



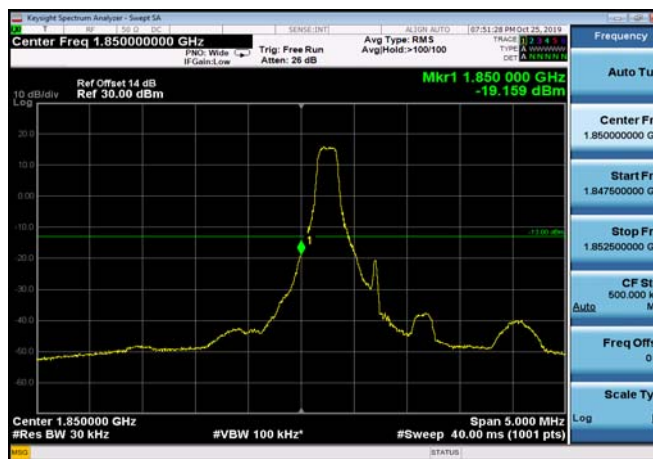
TDD41\_MidRange\_5MHz\_30MHz~26GHz



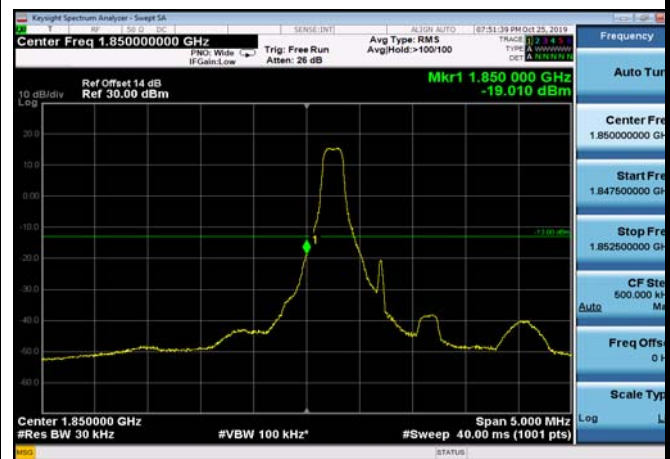
# Conducted Band Edge

## Test Result and Data

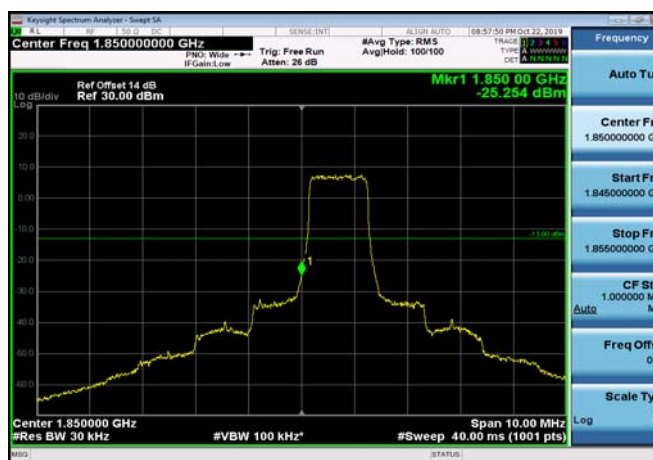
LowRange\_FDD02\_1.4MHz\_1850.7\_OneRB  
\_low\_QPSK



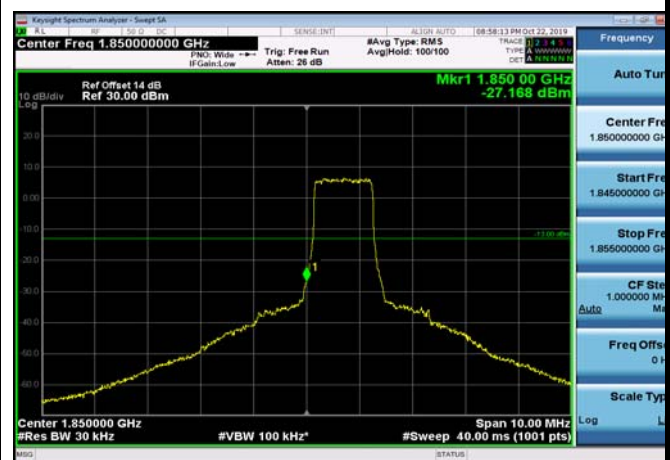
LowRange\_FDD02\_1.4MHz\_1850.7\_OneRB  
\_low\_Q16

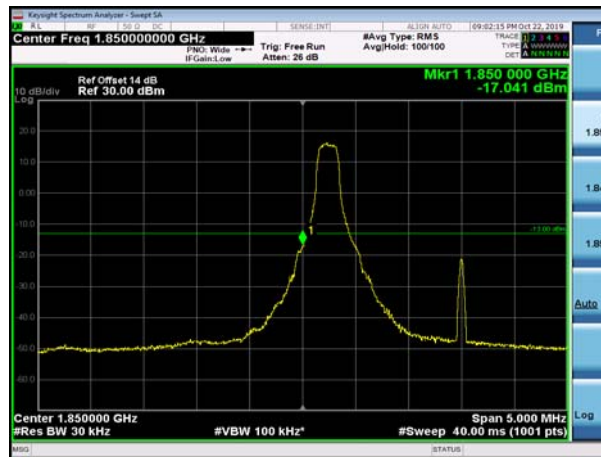
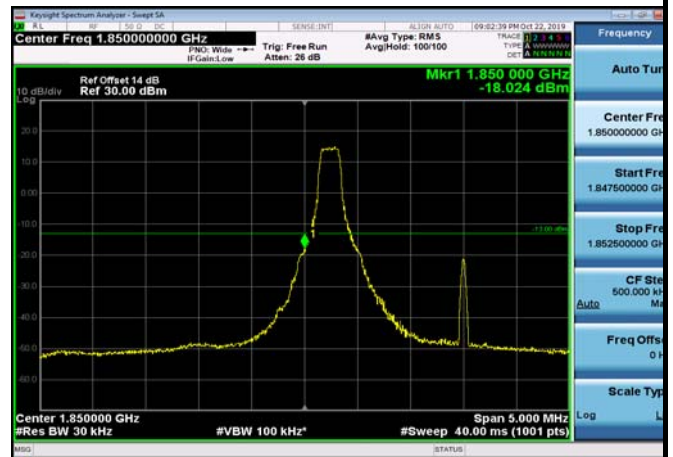
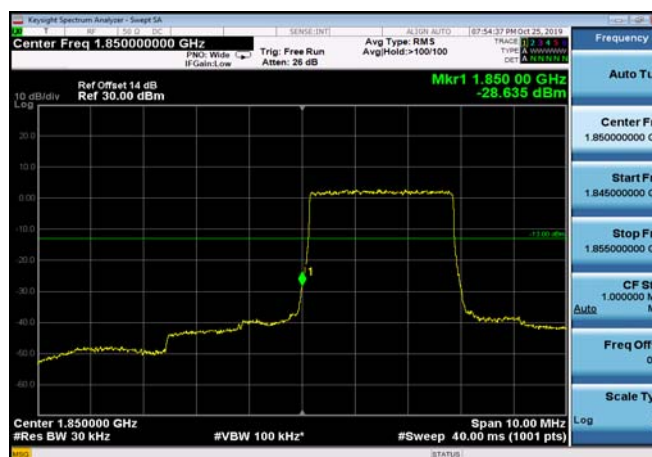
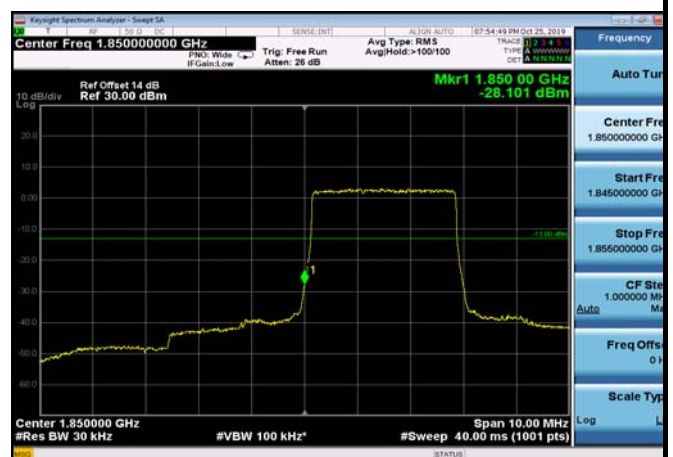
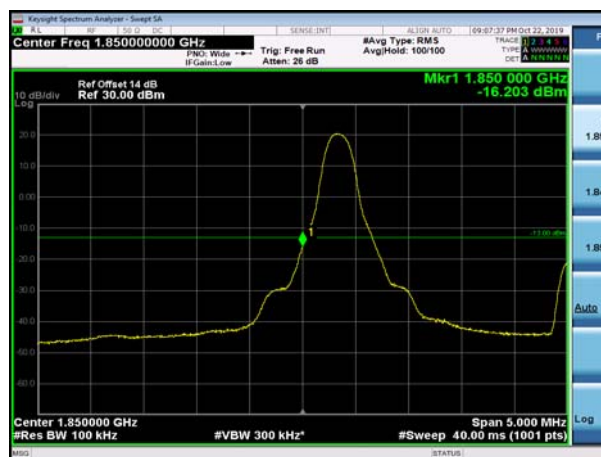
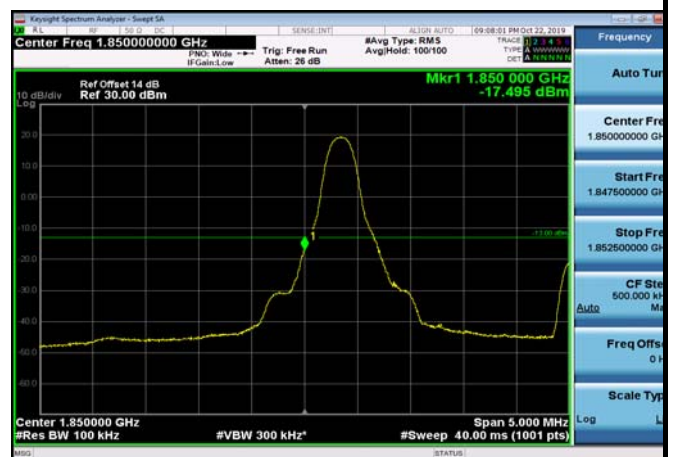


LowRange\_FDD02\_1.4MHz\_1850.7\_fullRB  
\_Low\_QPSK



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

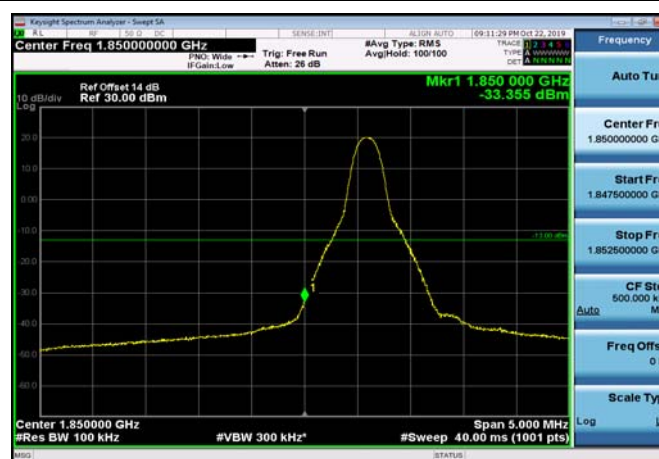
LowRange\_FDD02\_5MHz\_1852.5\_fullIRB  
\_Low\_QPSK



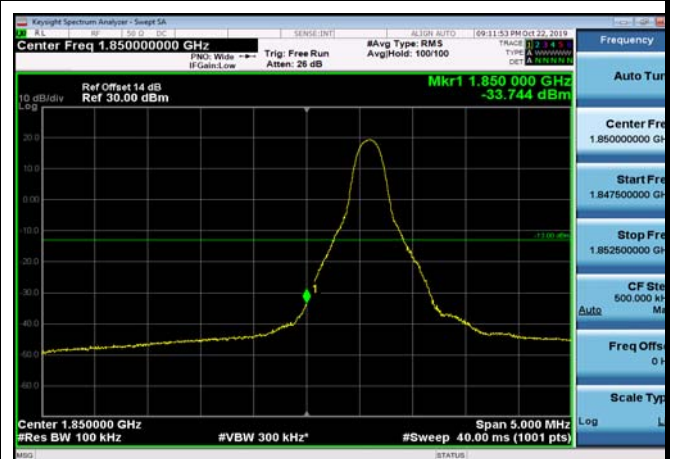
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\_Low\_Q16



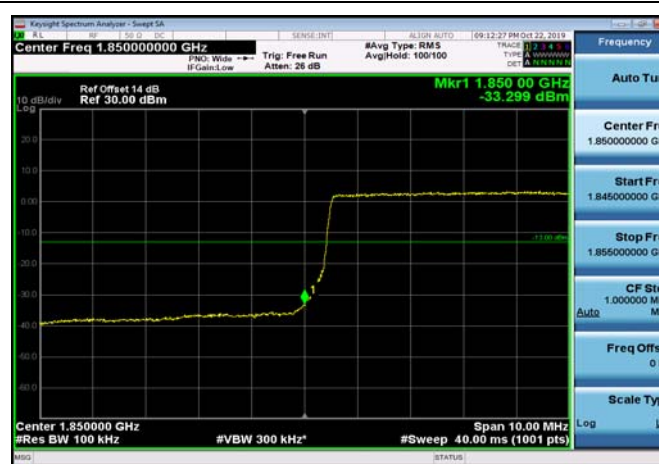
LowRange\_FDD02\_10MHz\_1855\_OneRB  
\_low\_QPSK



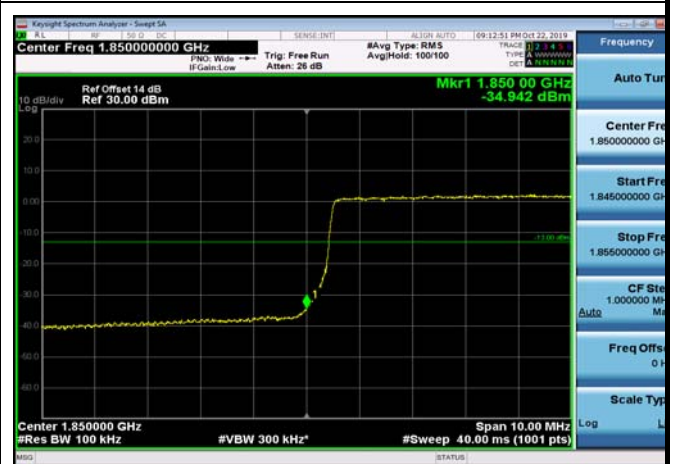
LowRange\_FDD02\_10MHz\_1855\_OneRB  
\_low\_Q16

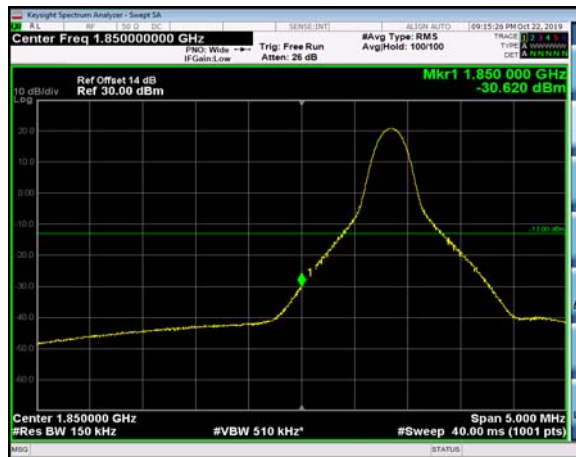
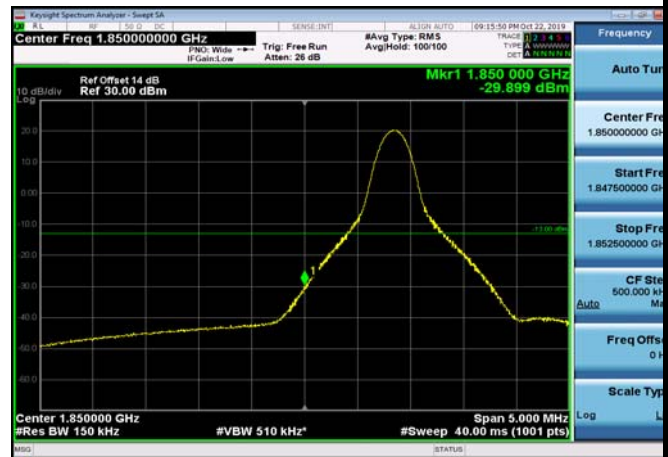
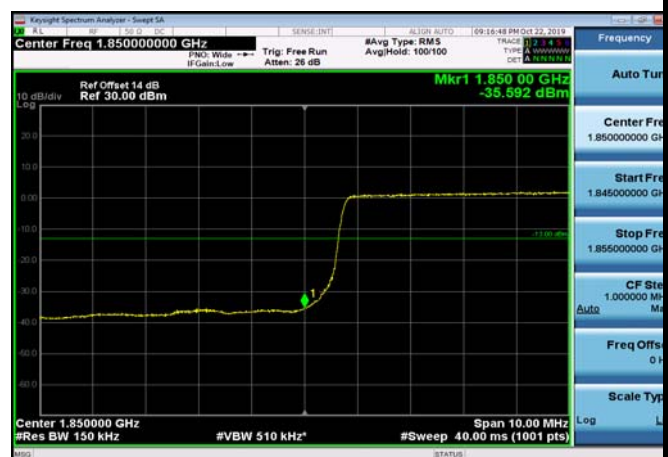
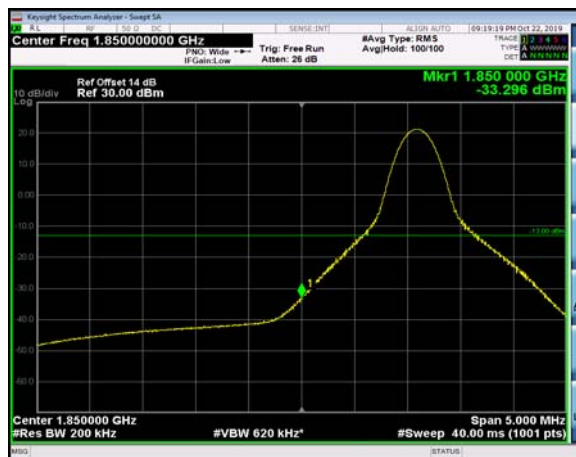
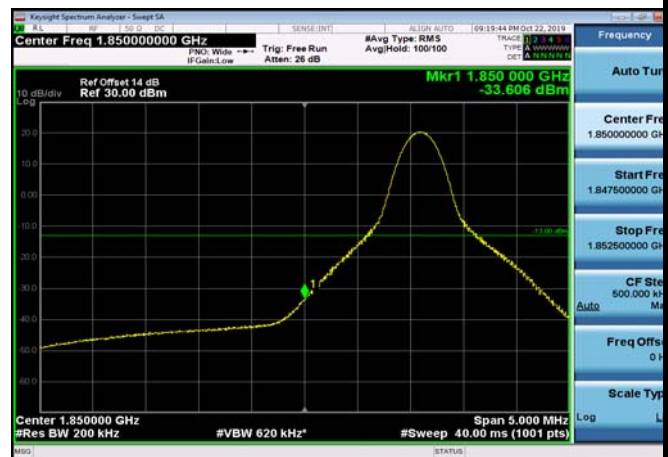


LowRange\_FDD02\_10MHz\_1855\_fullIRB  
\_Low\_QPSK

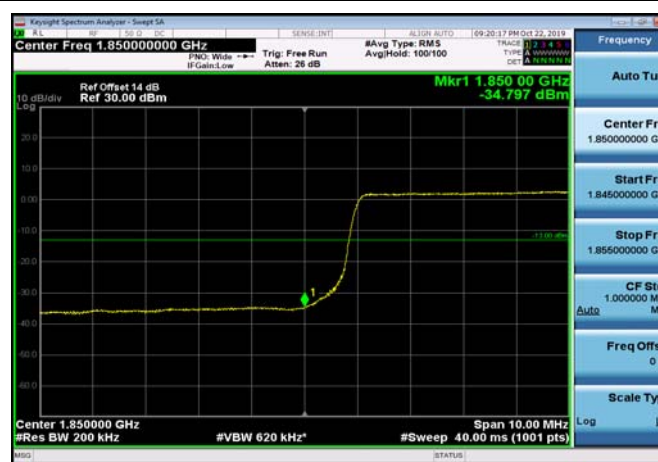


LowRange\_FDD02\_10MHz\_1855\_fullIRB  
\_Low\_Q16



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

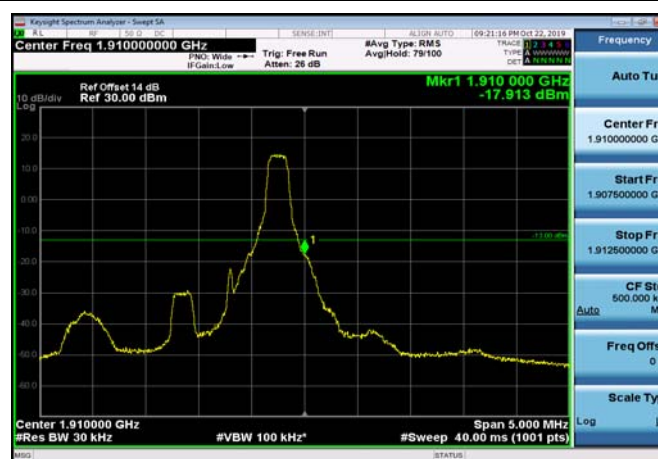
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\_Low\_QPSK



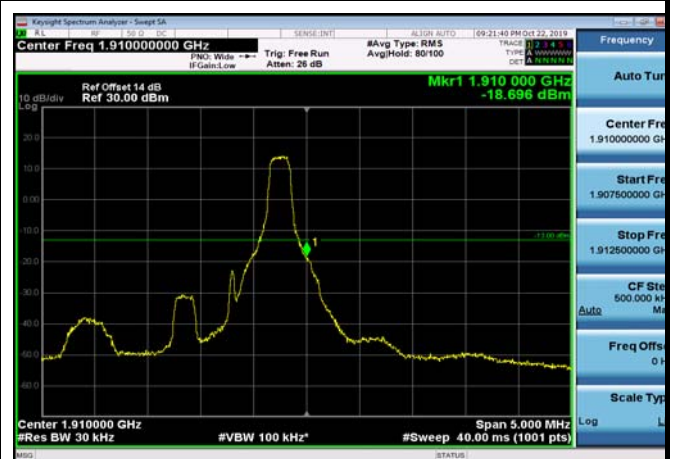
LowRange\_FDD02\_20MHz\_1860\_fullRB  
\_Low\_Q16



HighRange\_FDD02\_1.4MHz\_1909.3\_OneRB  
\_high\_QPSK



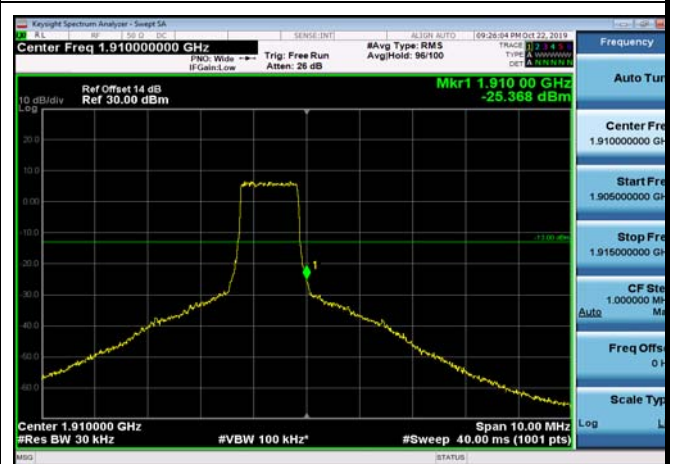
HighRange\_FDD02\_1.4MHz\_1909.3\_OneRB  
\_high\_Q16

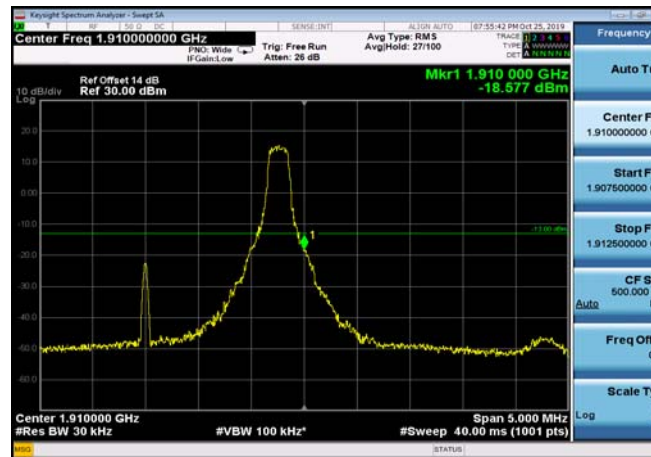
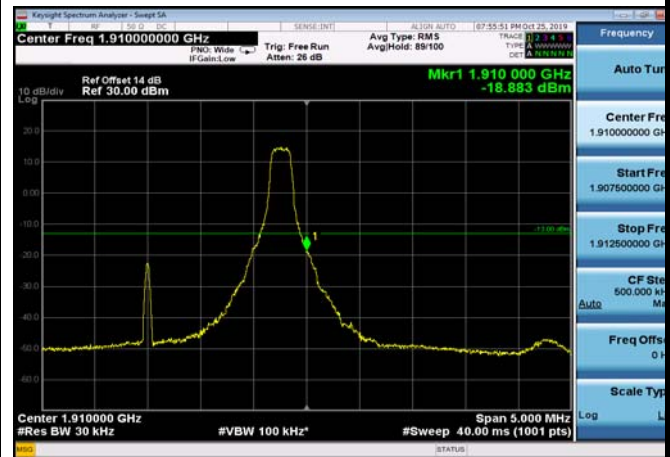
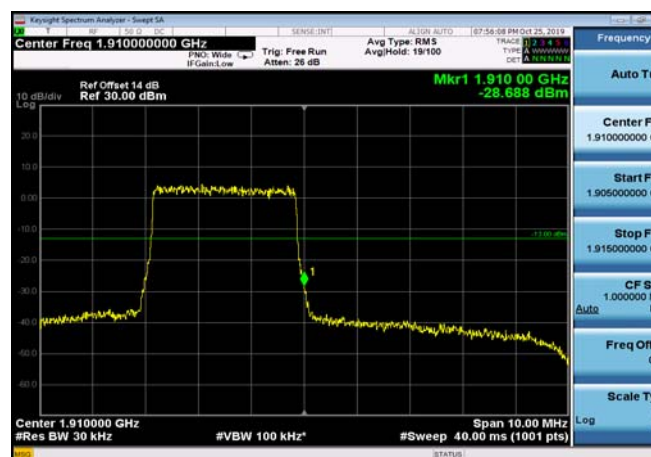
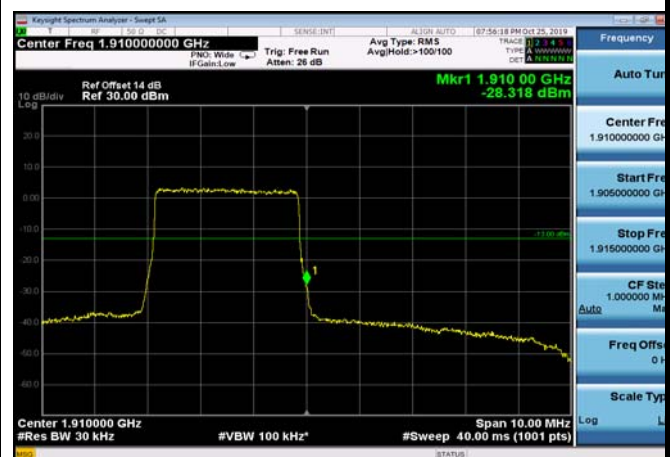
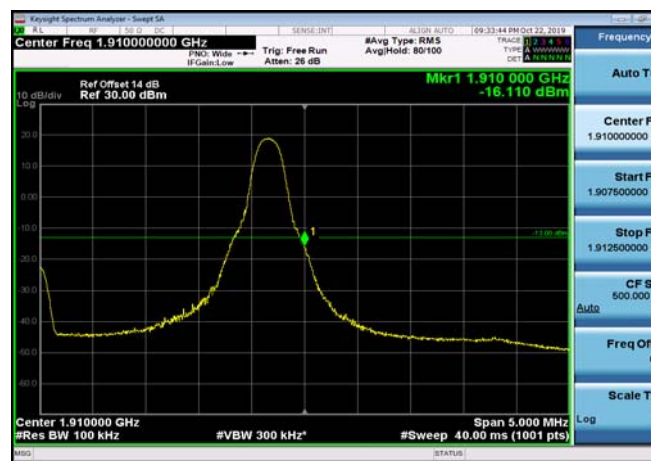
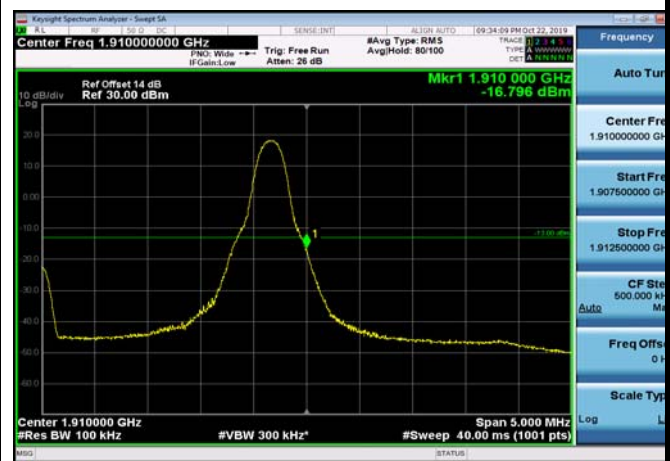


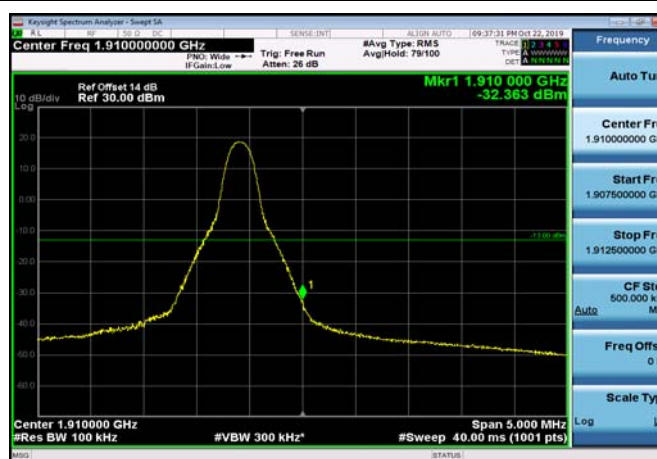
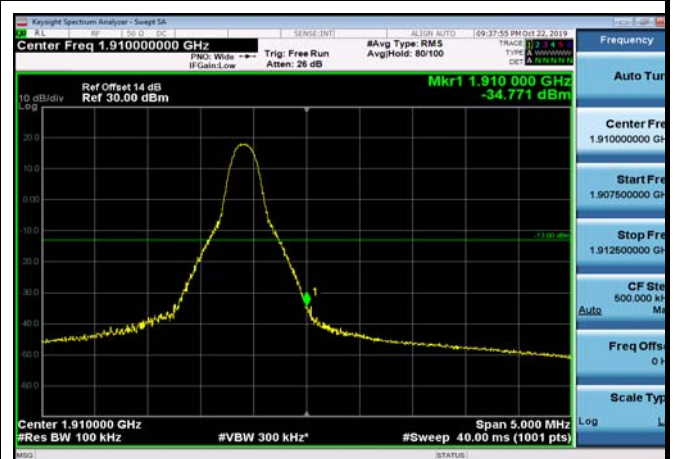
HighRange\_FDD02\_1.4MHz\_1909.3  
\_fullRB\_High\_QPSK

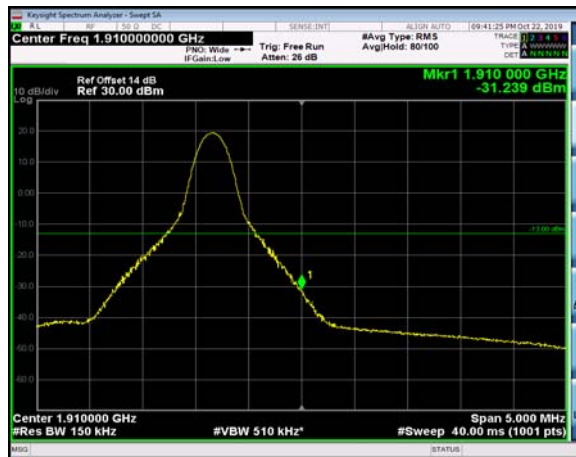
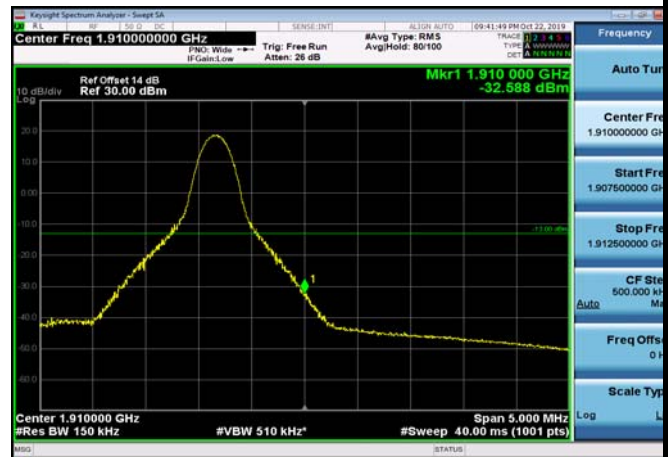
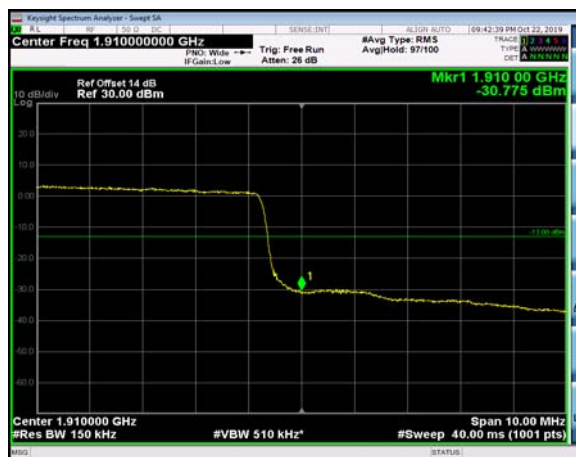
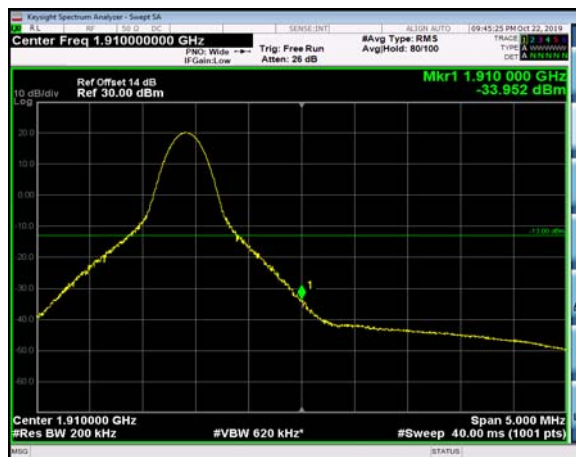
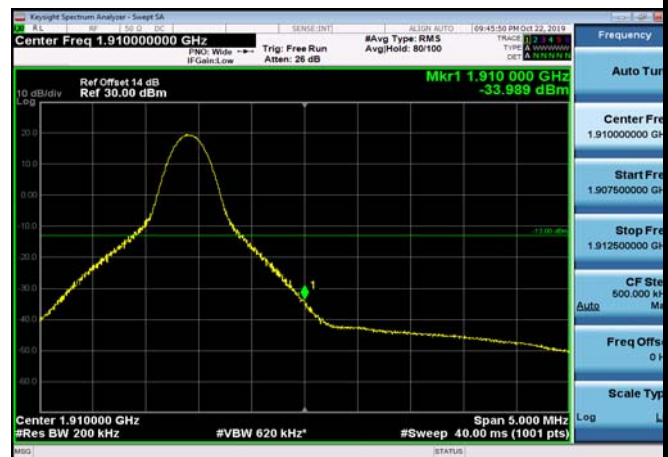


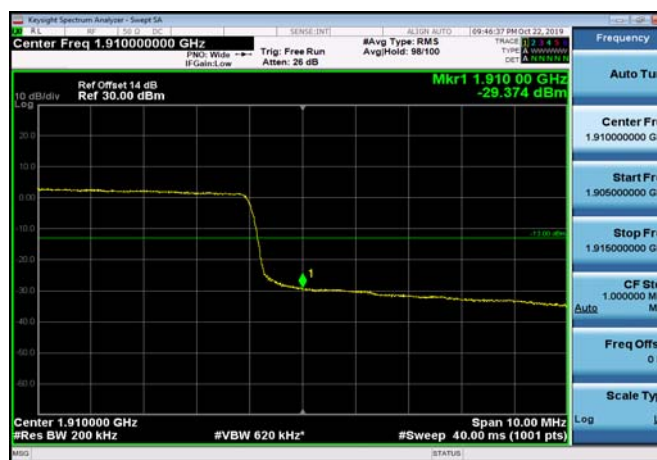
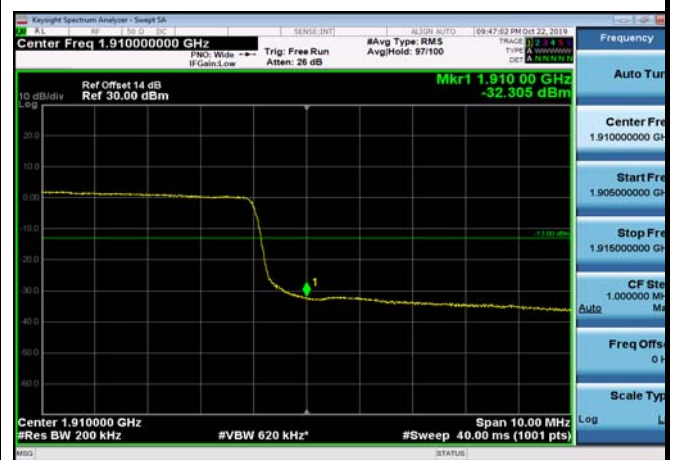
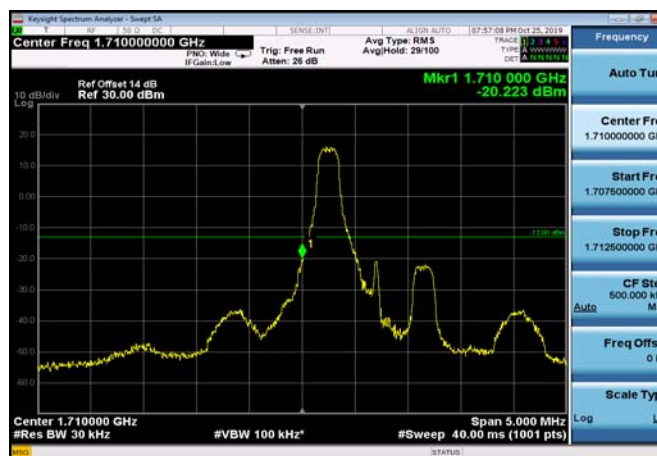
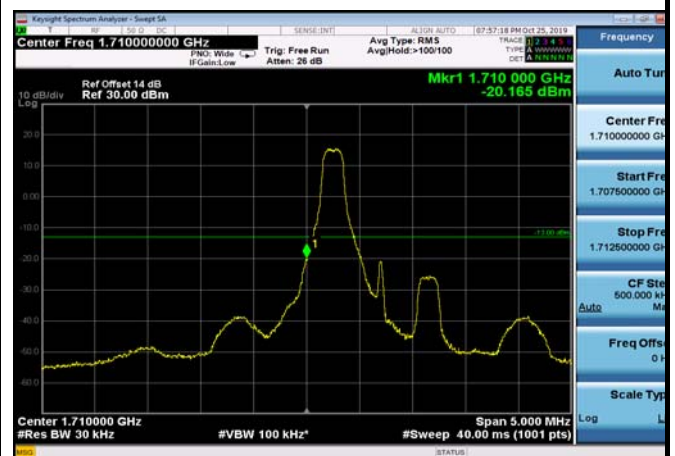
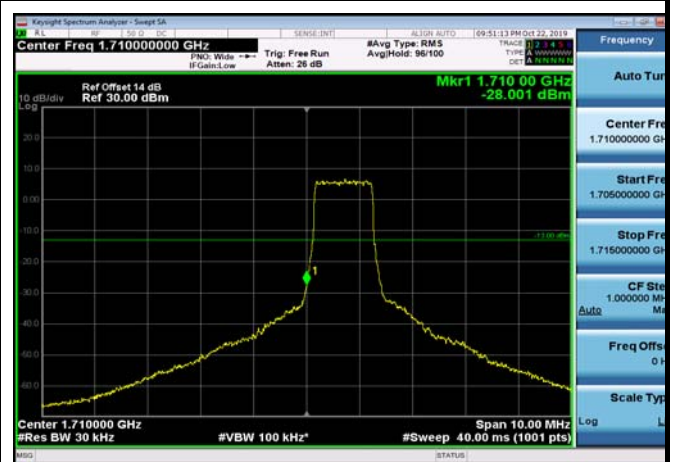
HighRange\_FDD02\_1.4MHz\_1909.3  
\_fullRB\_High\_Q16

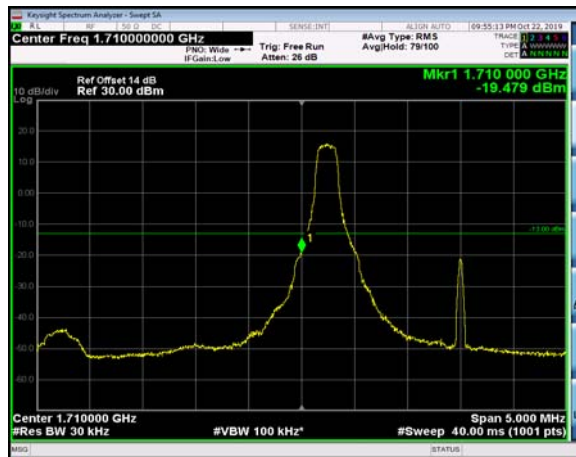
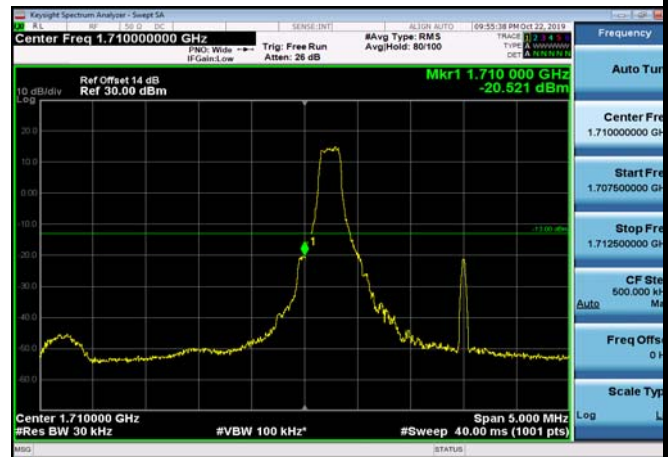
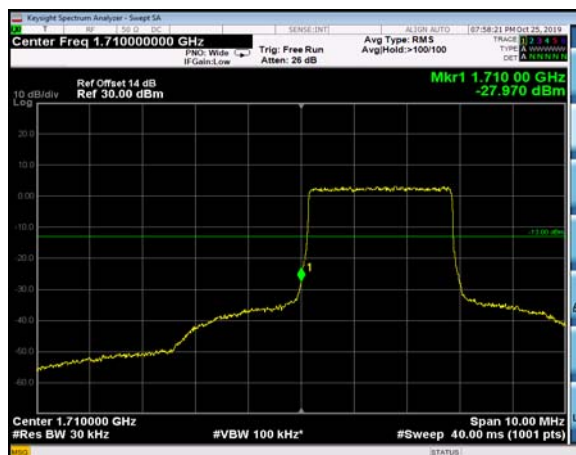
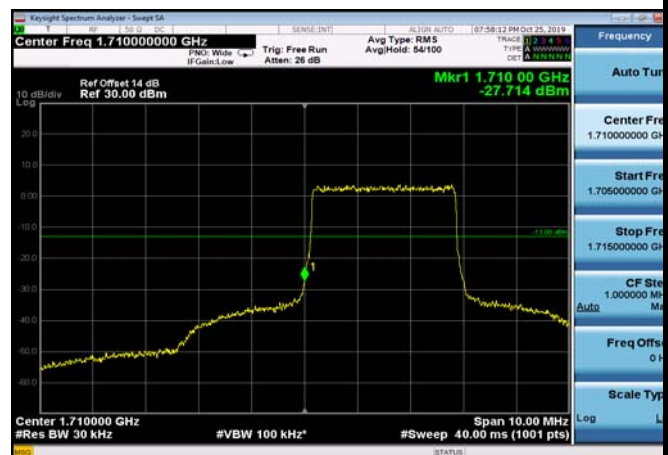
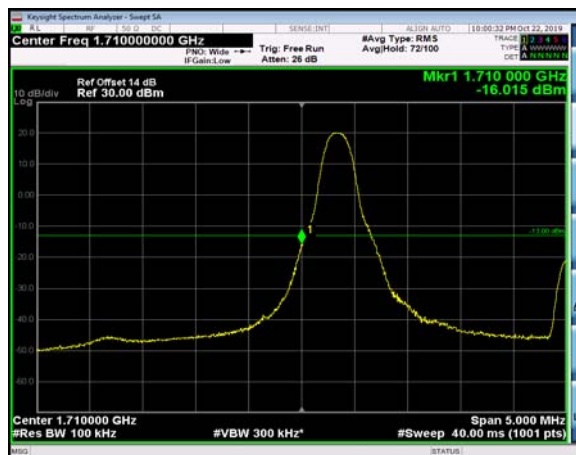
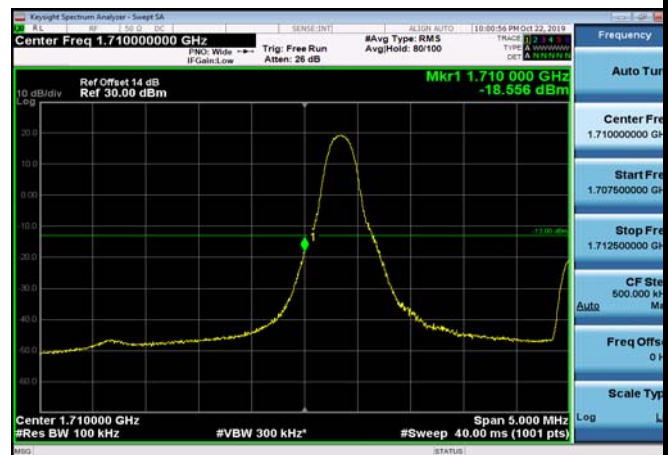


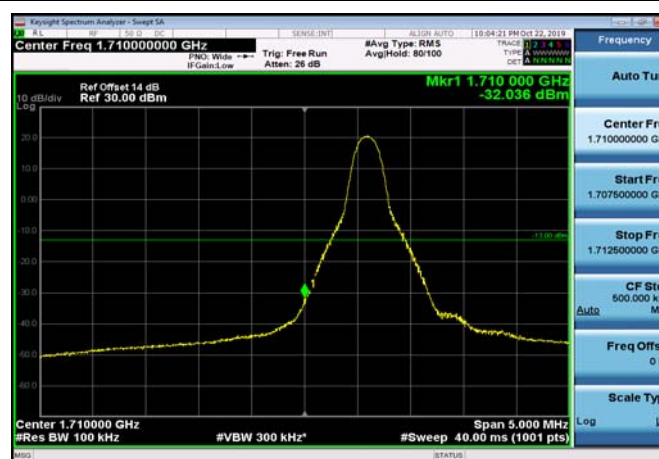
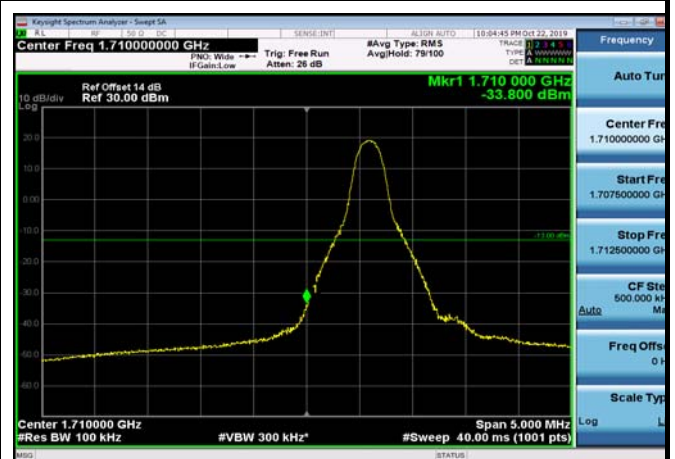
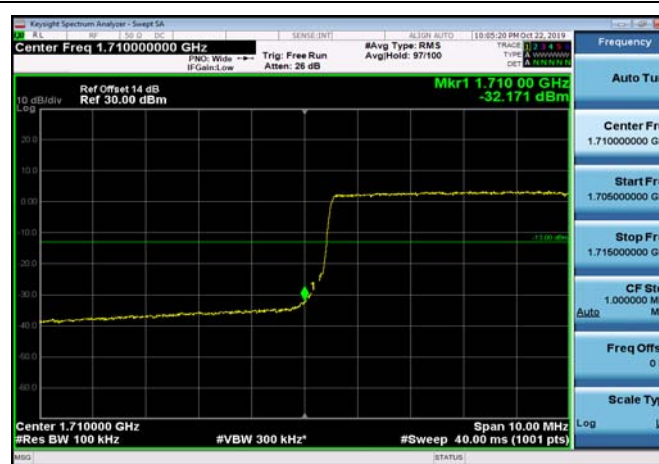
HighRange\_FDD02\_3MHz\_1908.5\_OneRB  
\_high\_QPSKHighRange\_FDD02\_3MHz\_1908.5\_OneRB  
\_high\_Q16HighRange\_FDD02\_3MHz\_1908.5\_fullRB  
\_High\_QPSKHighRange\_FDD02\_3MHz\_1908.5\_fullRB  
\_High\_Q16HighRange\_FDD02\_5MHz\_1907.5\_OneRB  
\_high\_QPSKHighRange\_FDD02\_5MHz\_1907.5\_OneRB  
\_high\_Q16

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  
\_Low\_QPSKLowRange\_FDD04\_5MHz\_1712.5\_fullRB  
\_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