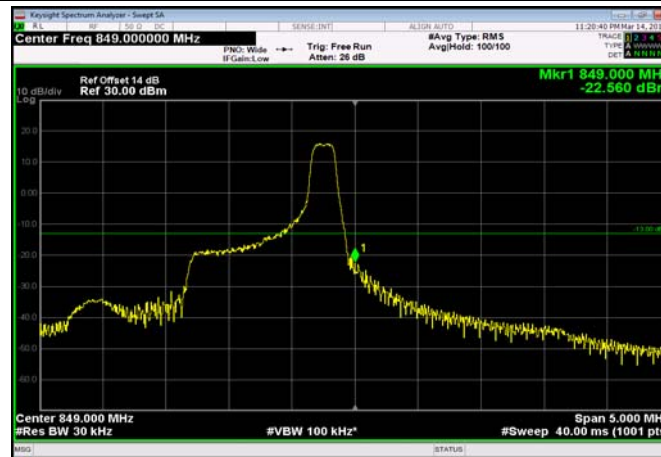
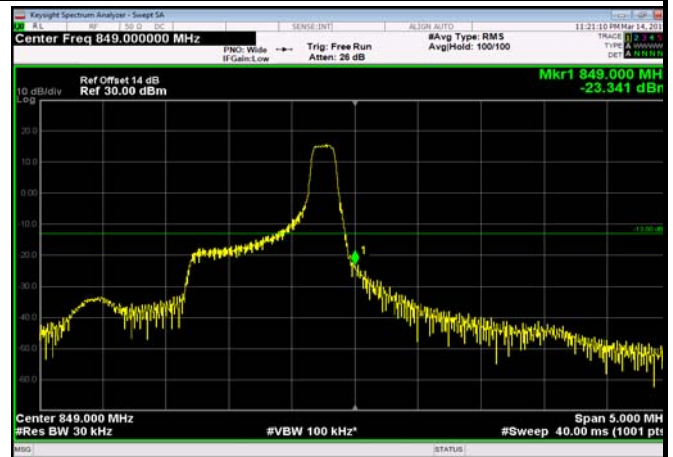
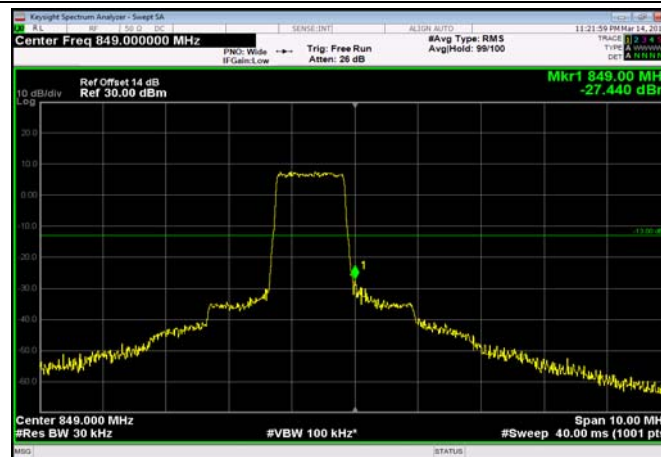
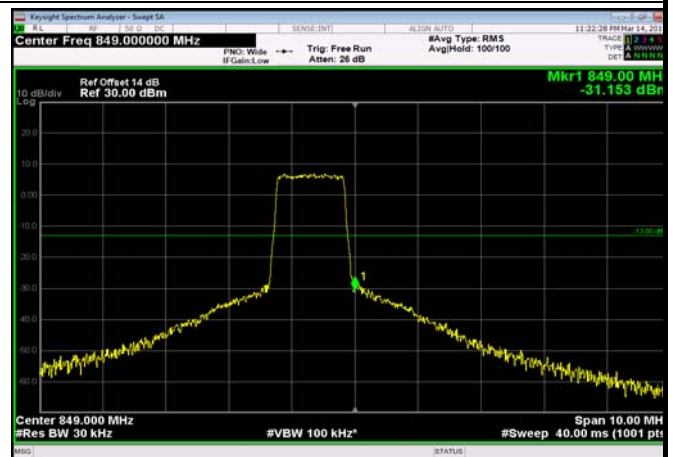
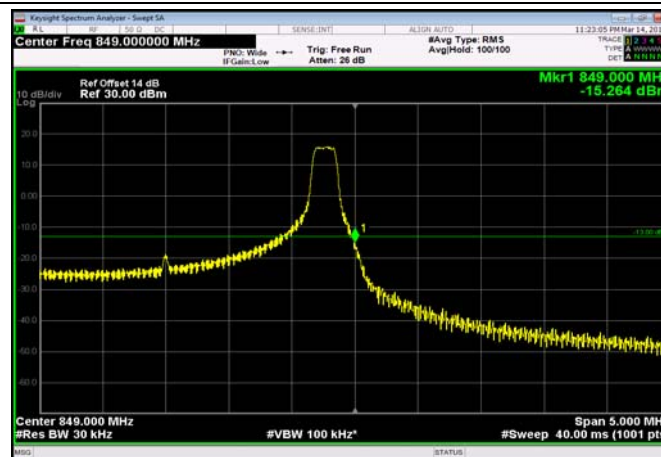
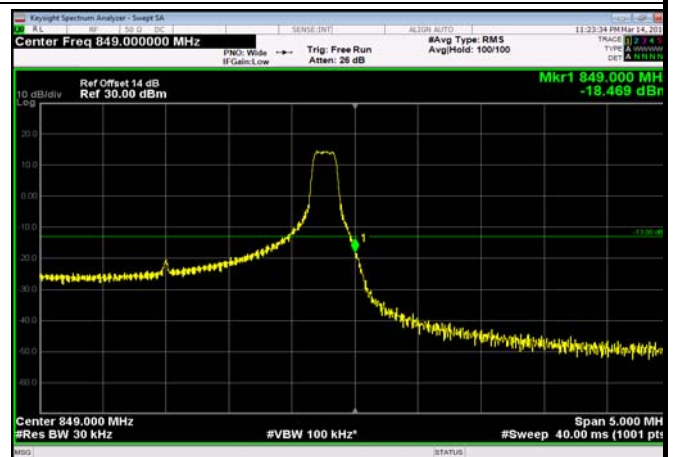
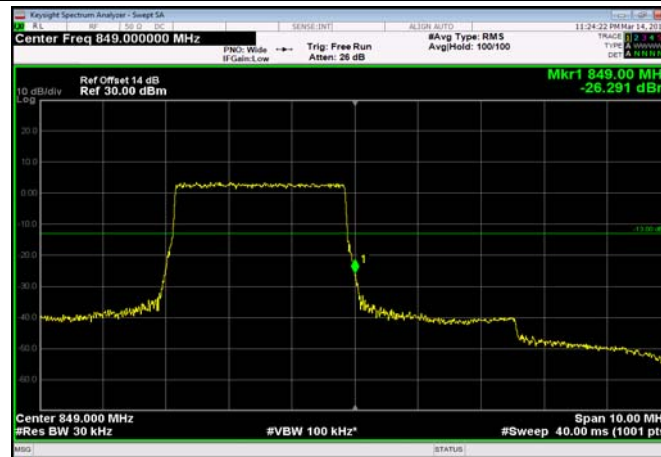
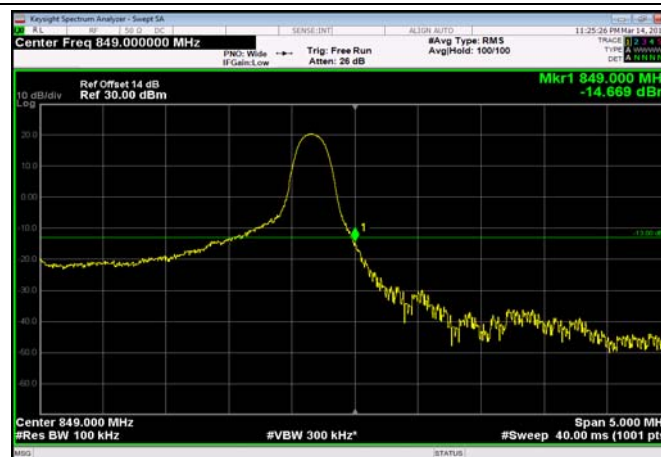
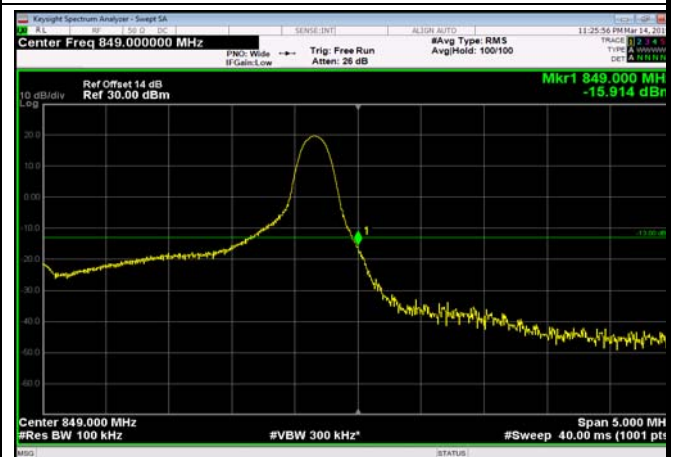
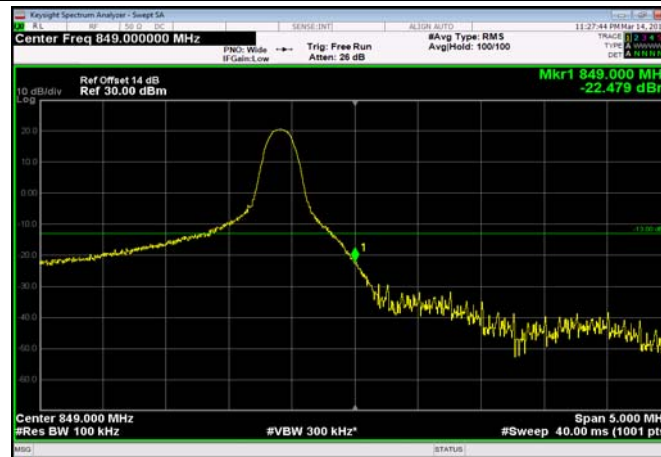
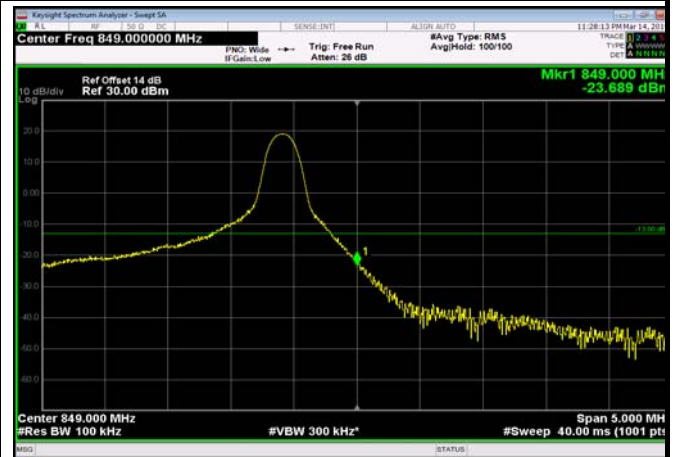
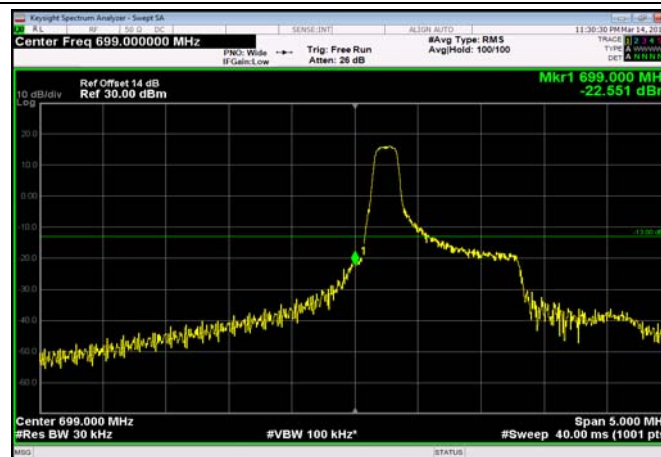
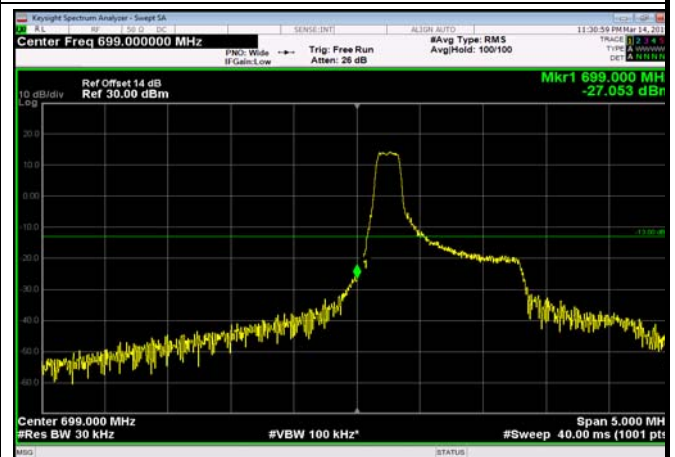
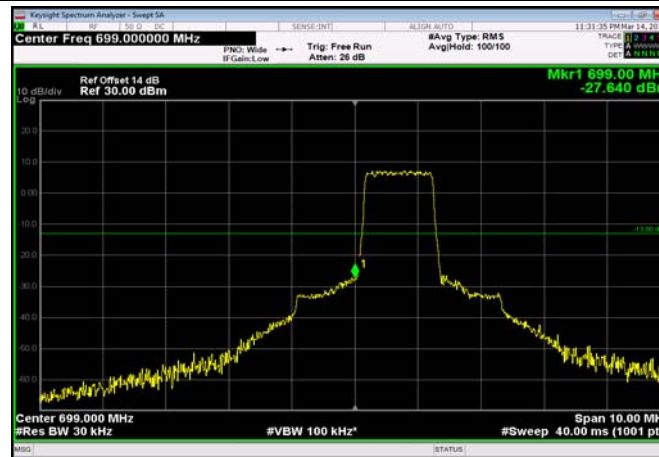
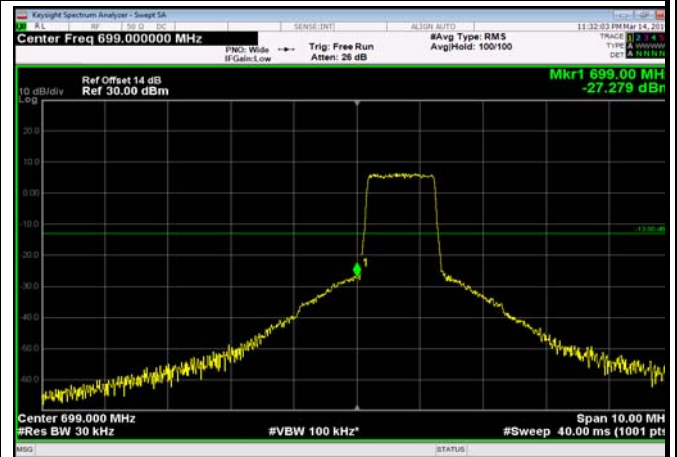
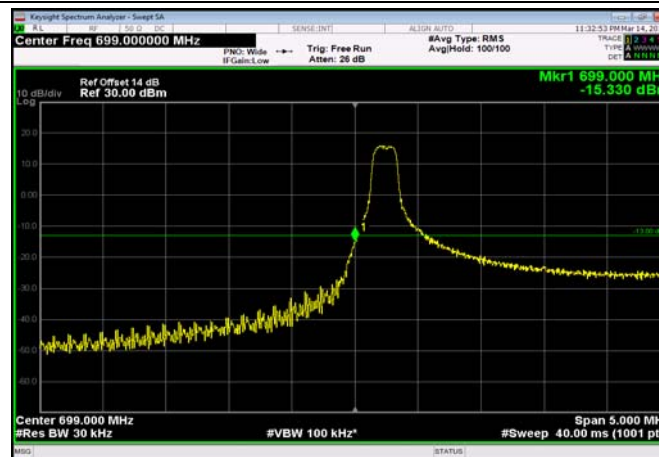
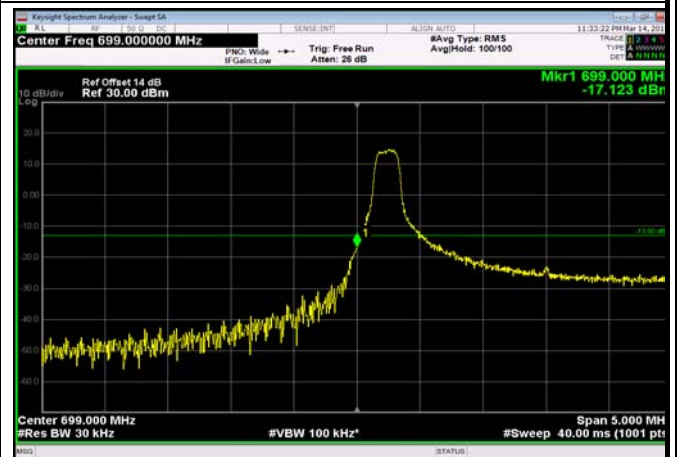
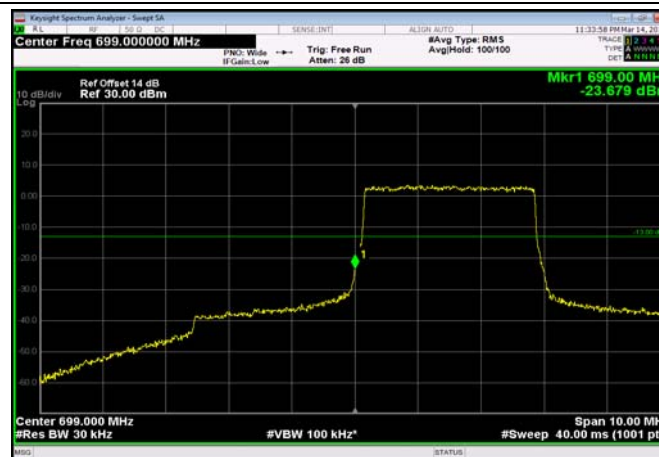
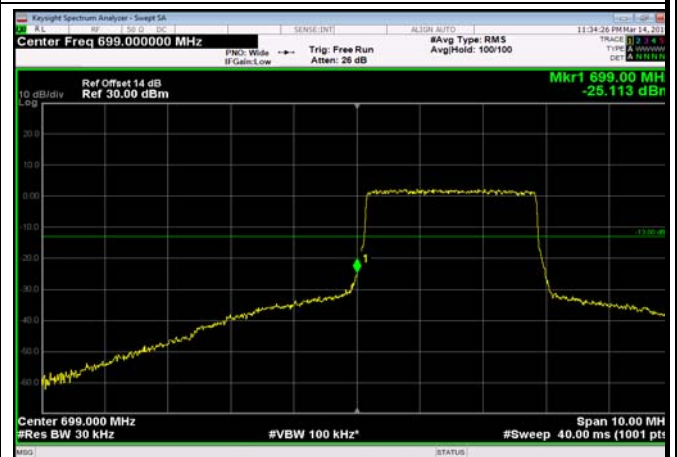
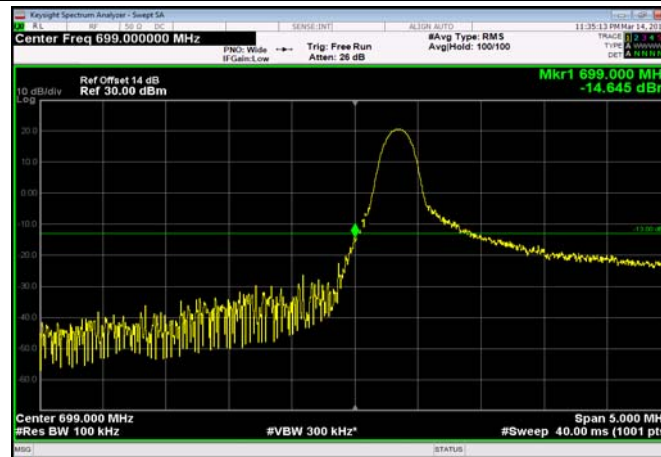
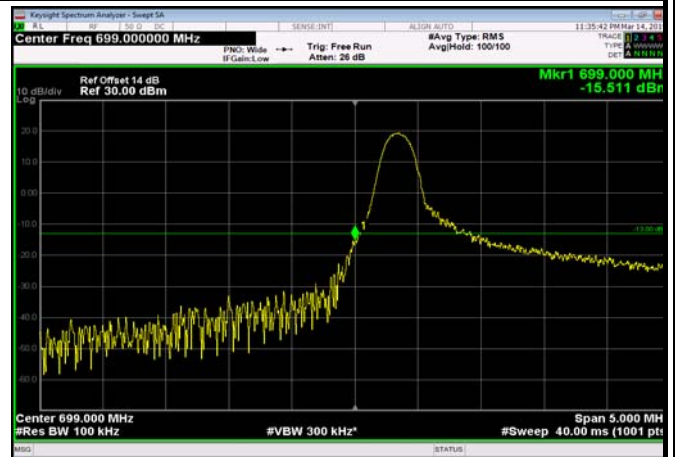
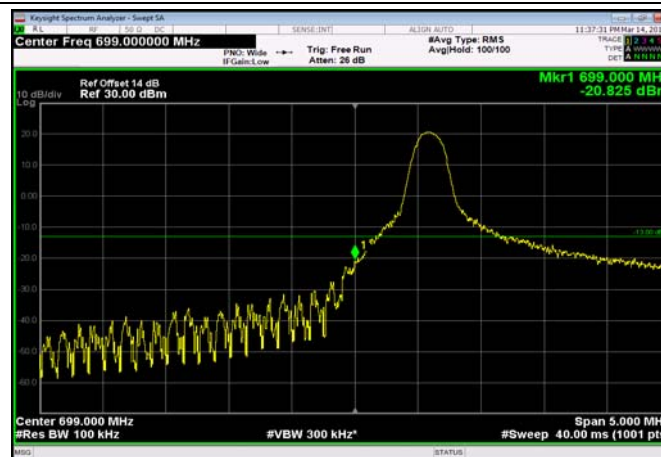
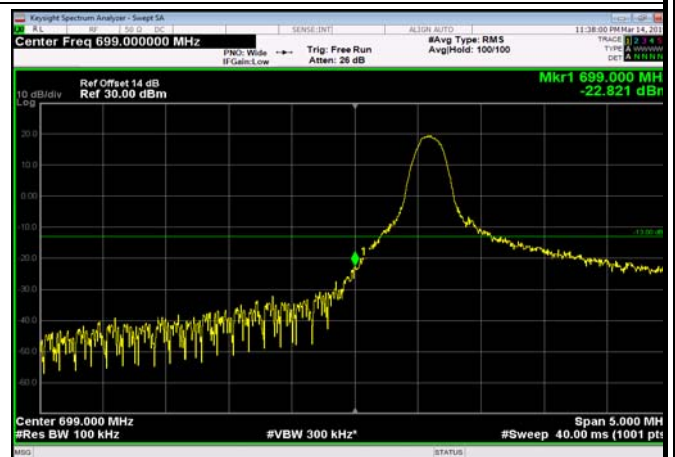


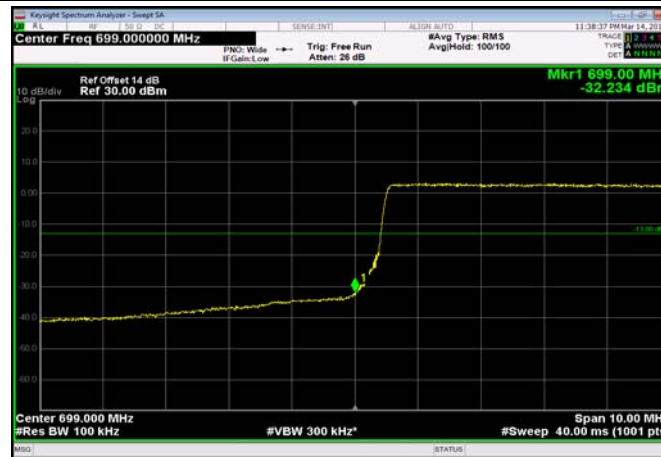
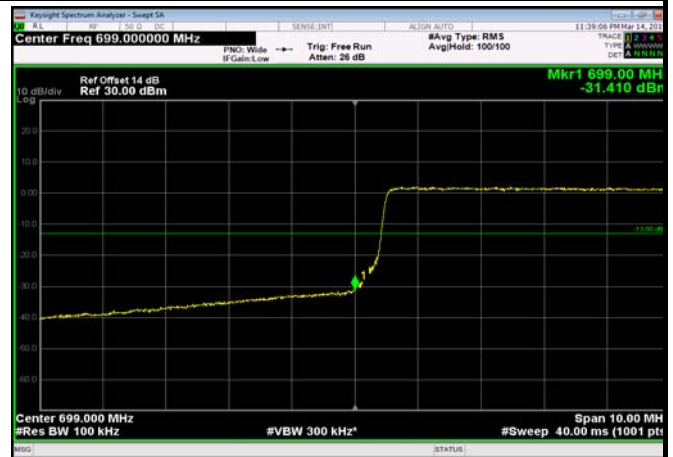
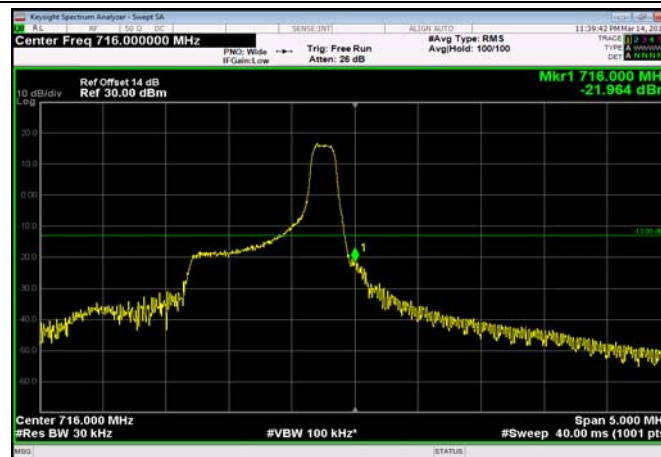
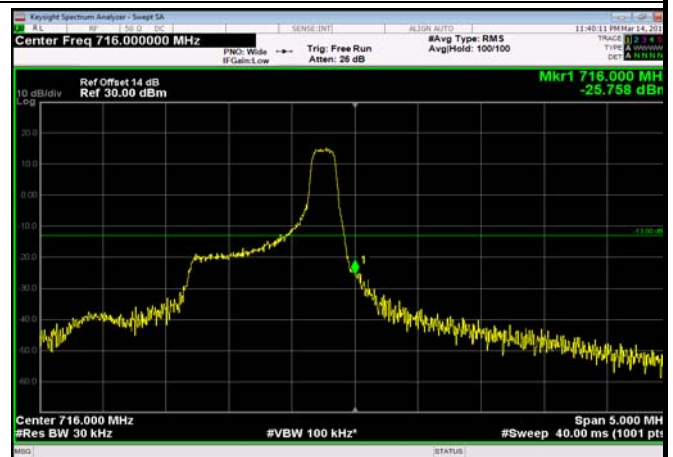
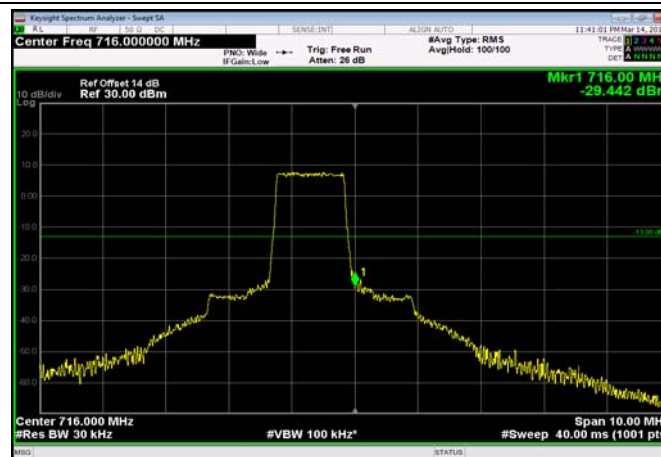
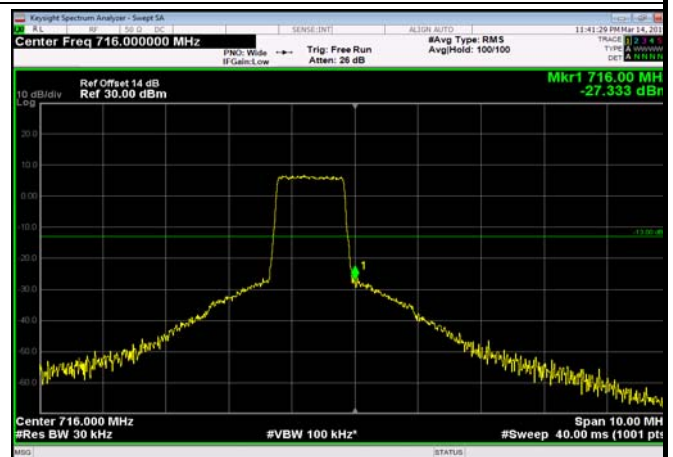
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\_High\_QPSKHighRange\_FDD05\_1.4MHz\_848.3\_fullRB  
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\_high\_Q16

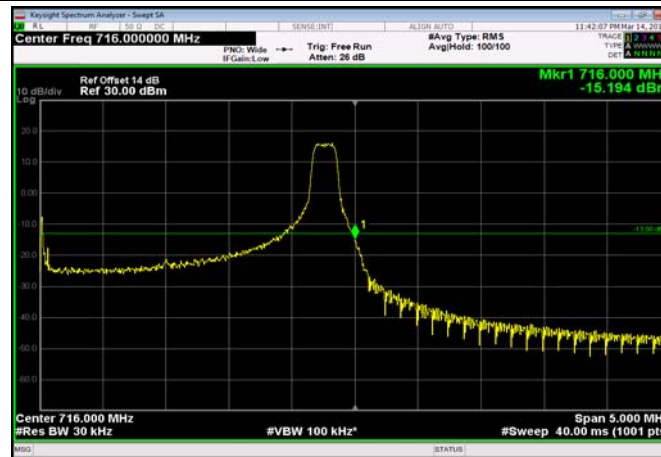
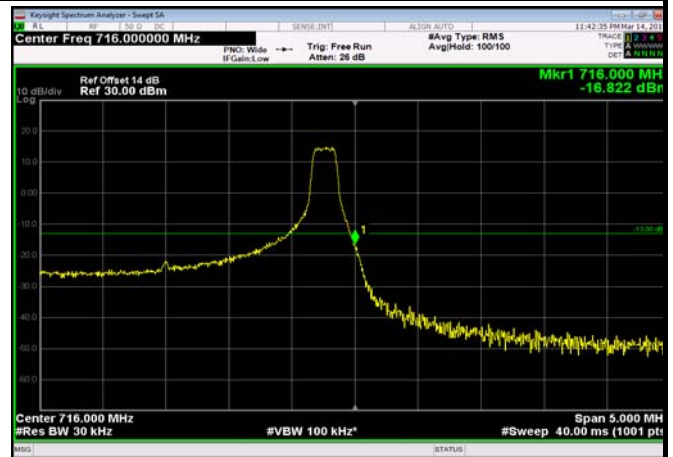
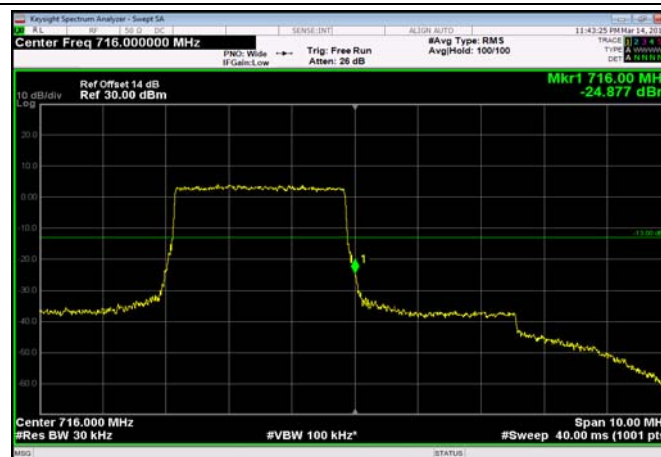
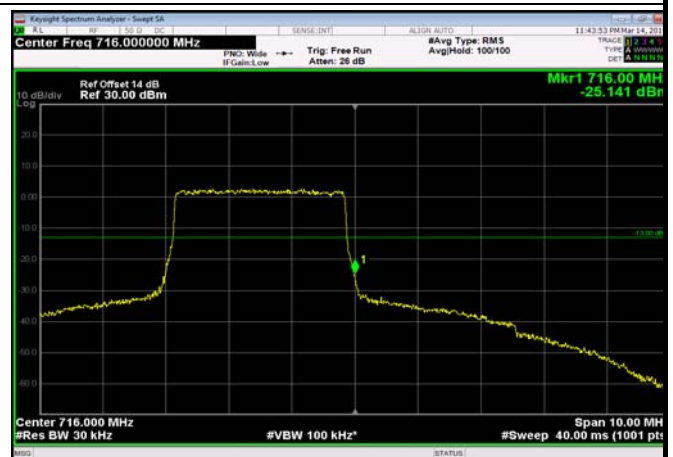
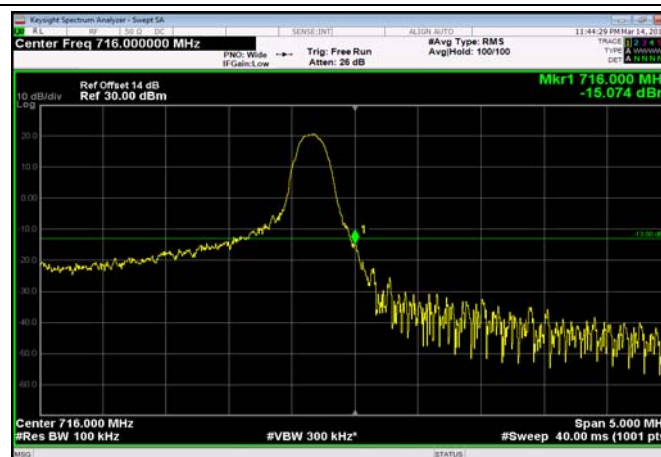
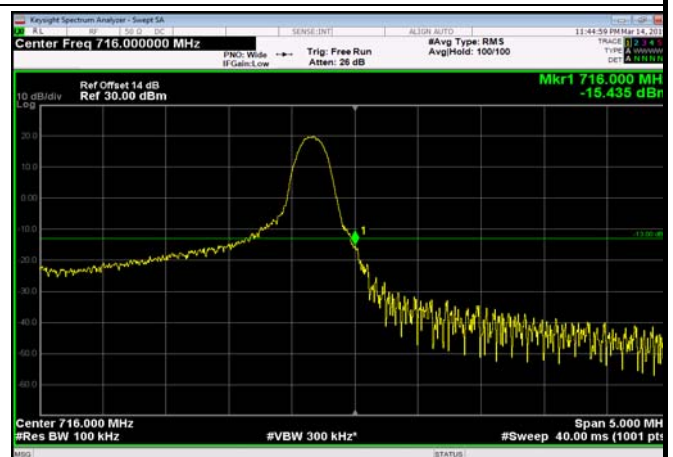
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\_high\_QPSKHighRange\_FDD05\_5MHz\_846.5\_OneRB  
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\_High\_QPSKHighRange\_FDD05\_5MHz\_846.5\_fullRB  
\_High\_Q16

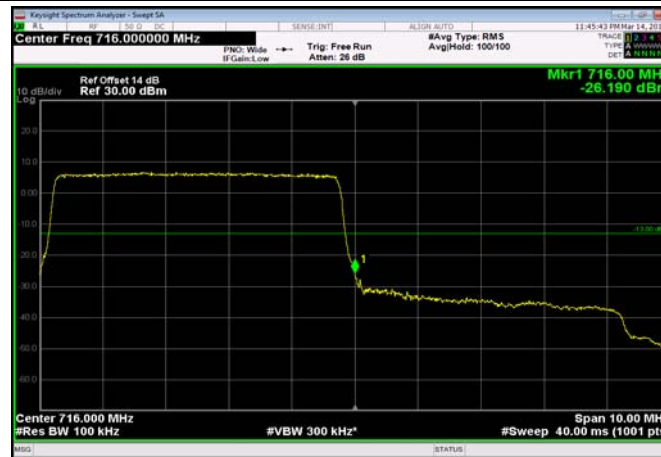
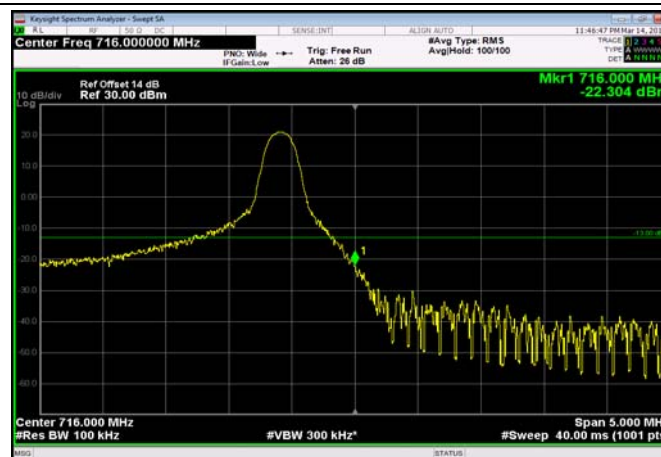
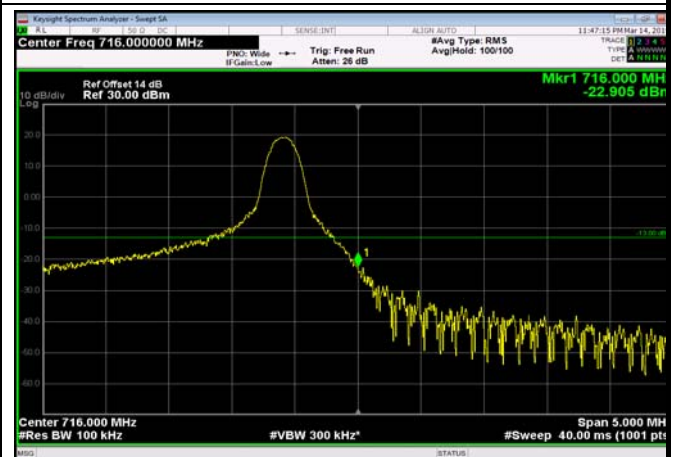
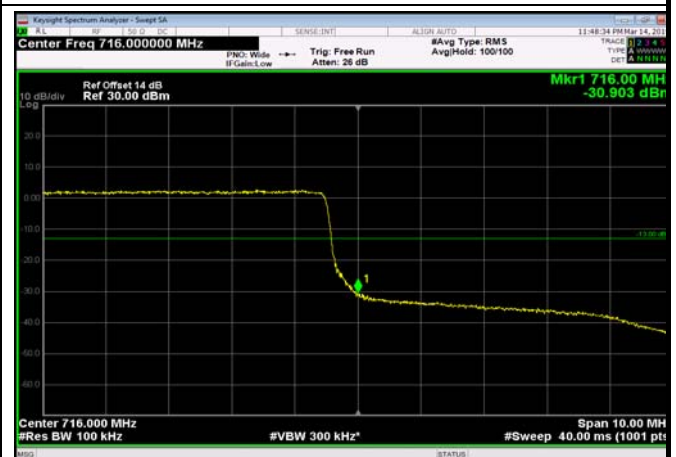
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\_high\_Q16HighRange\_FDD05\_10MHz\_844\_fullRB  
\_High\_QPSKHighRange\_FDD05\_10MHz\_844\_fullRB  
\_High\_Q16LowRange\_FDD12\_1.4MHz\_699.7\_OneRB  
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\_low\_Q16

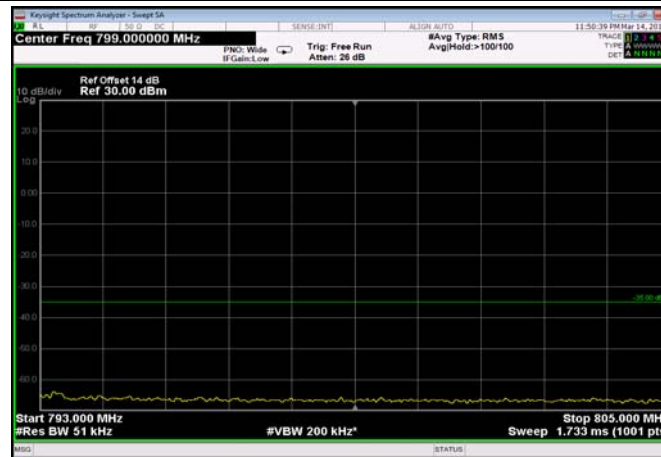
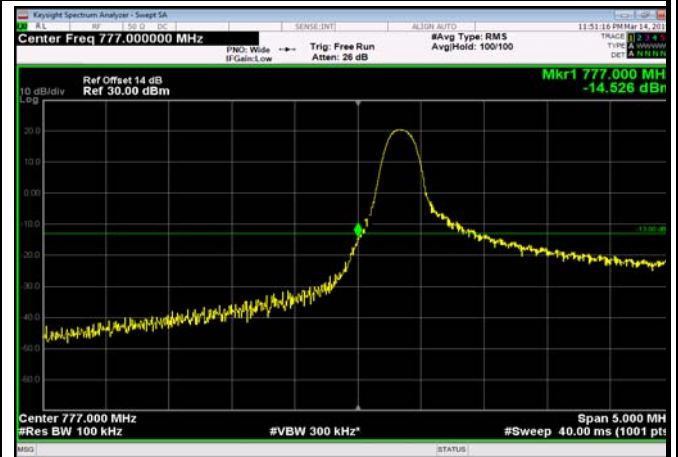
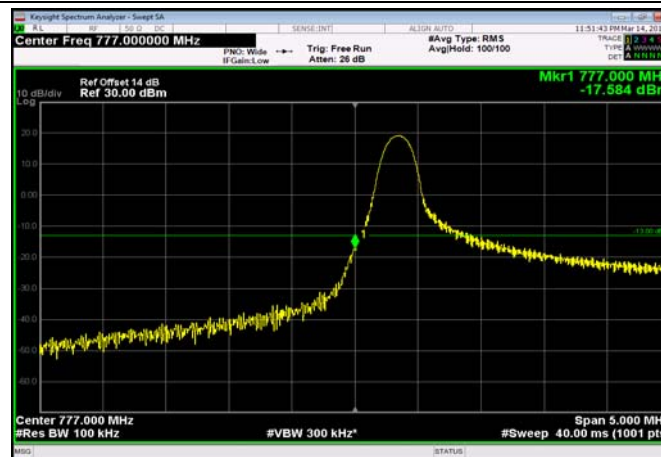
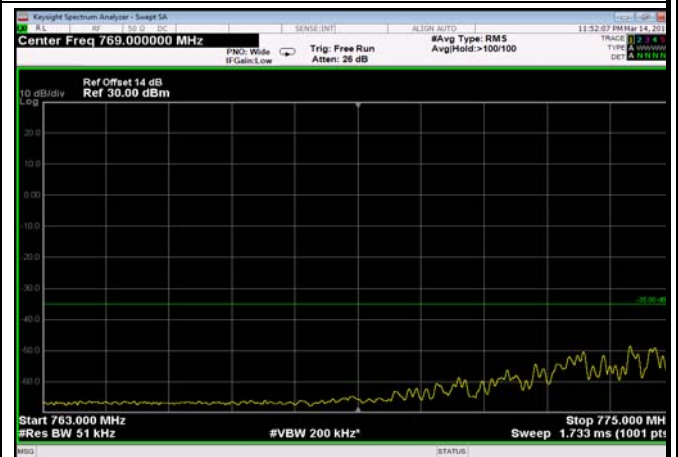
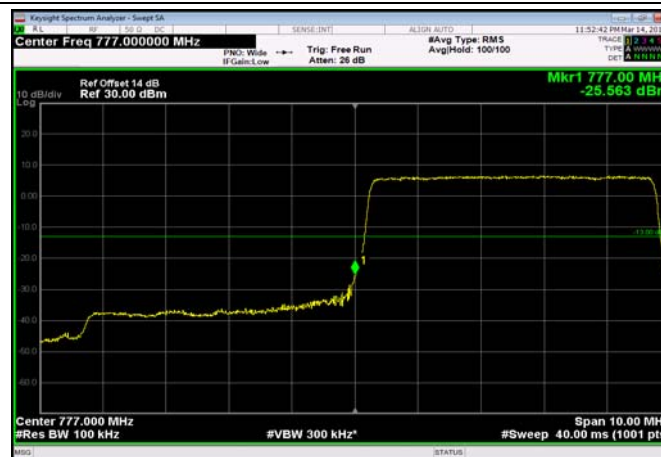
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\_Low\_Q16LowRange\_FDD12\_3MHz\_700.5\_OneRB  
\_low\_QPSKLowRange\_FDD12\_3MHz\_700.5\_OneRB  
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\_Low\_Q16

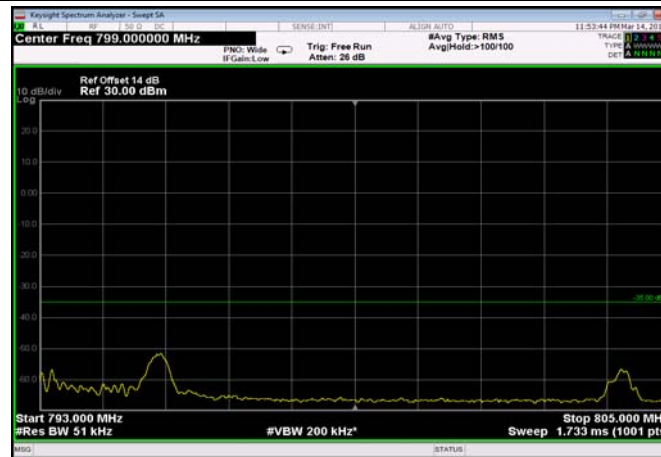
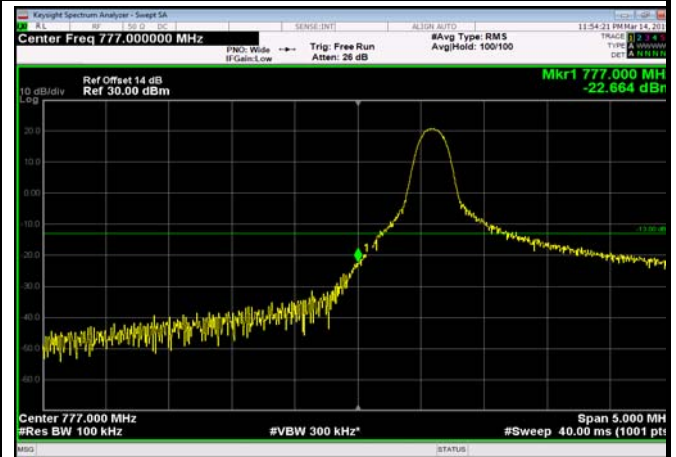
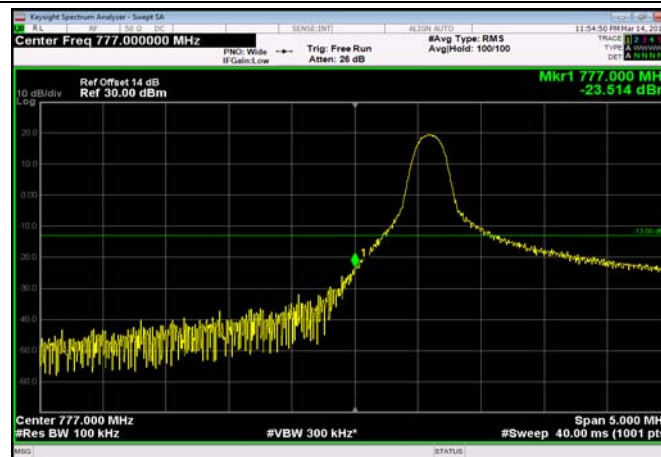
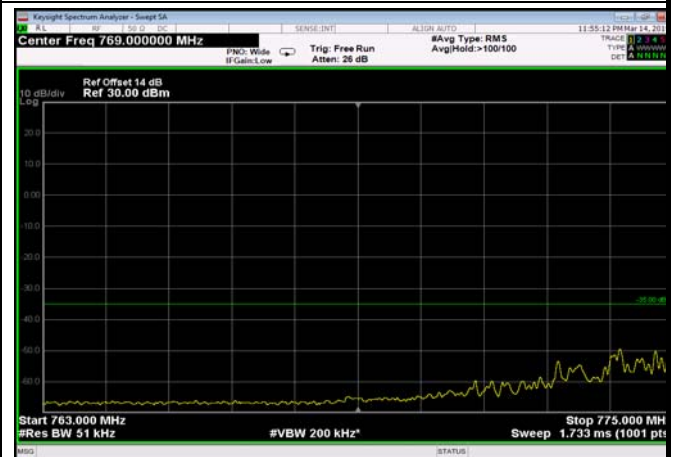
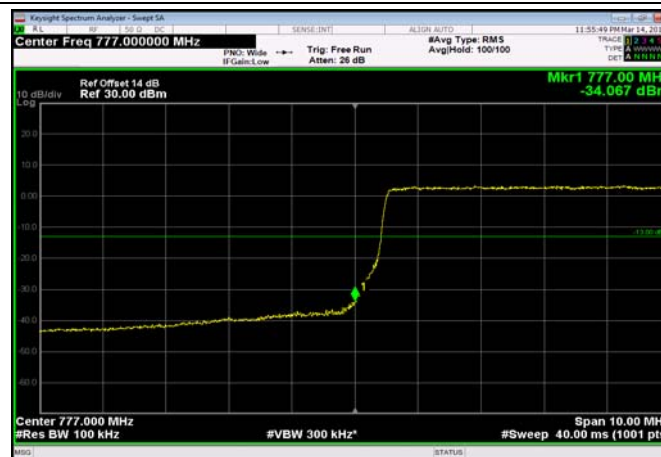
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\_Low\_QPSKLowRange\_FDD12\_5MHz\_701.5\_fullRB  
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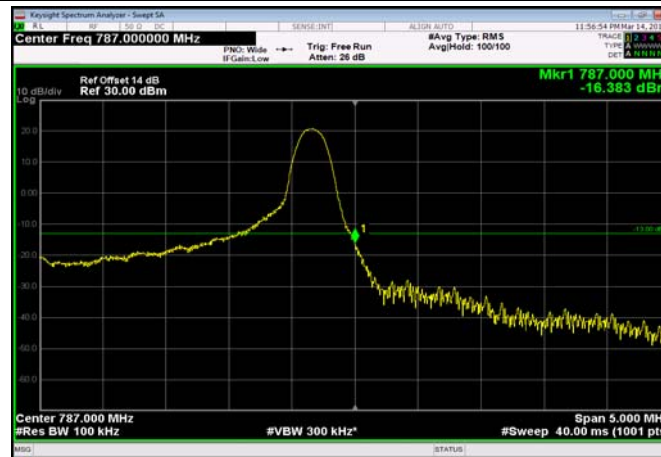
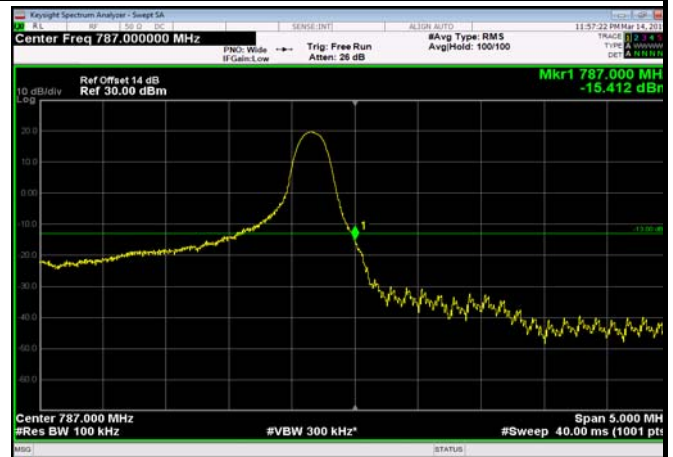
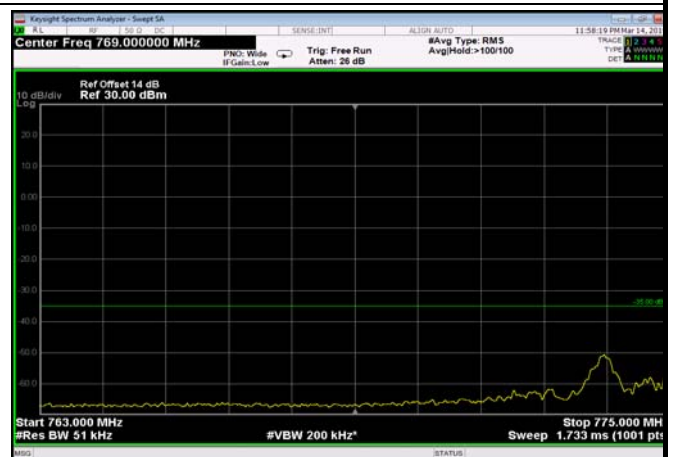
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\_High\_Q16

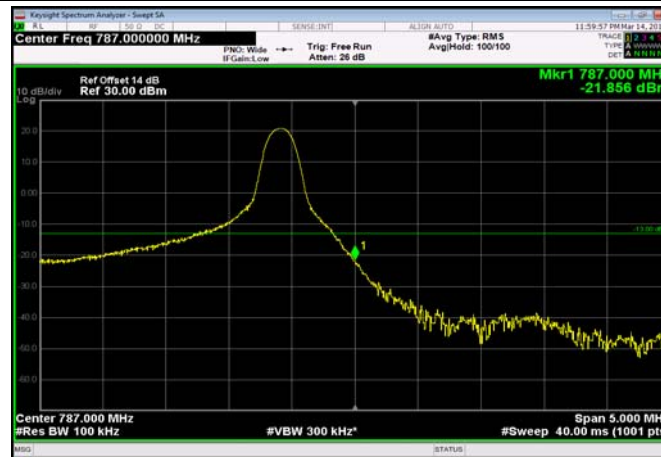
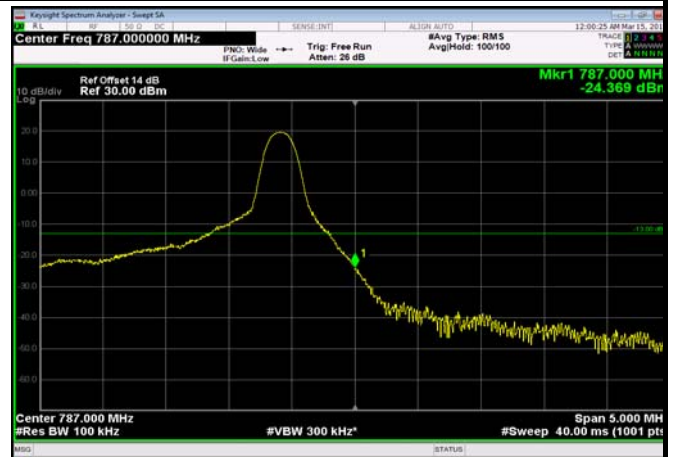
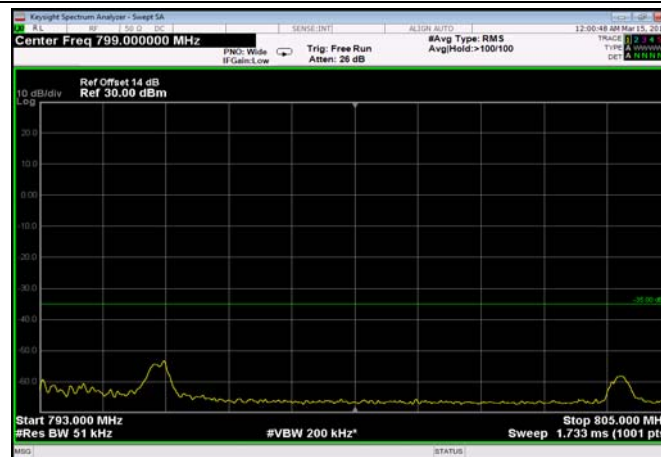
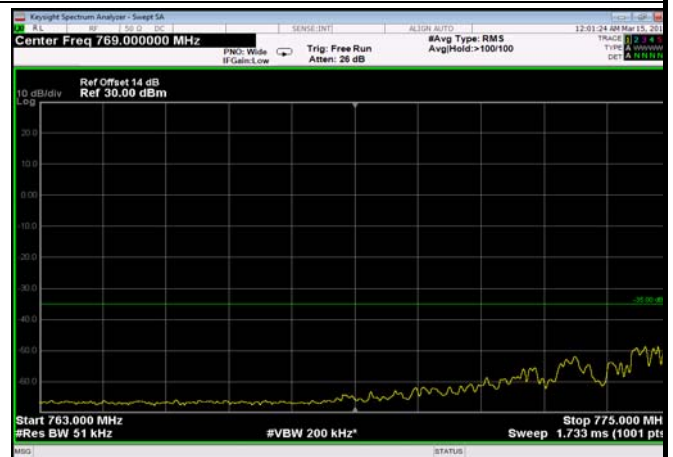
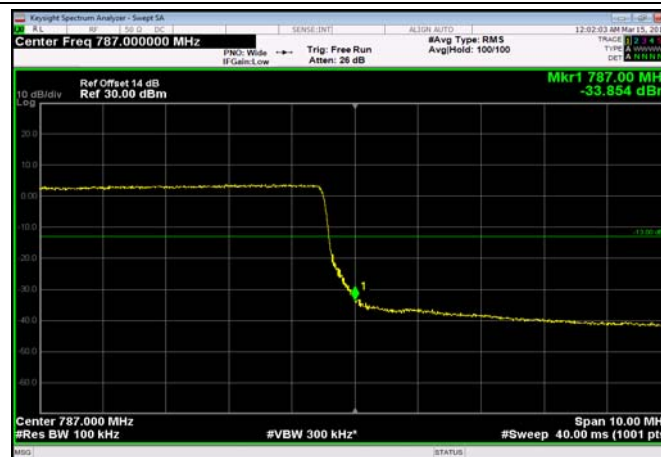
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\_high\_Q16HighRange\_FDD12\_3MHz\_714.5\_fullRB  
\_High\_QPSKHighRange\_FDD12\_3MHz\_714.5\_fullRB  
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\_high\_Q16

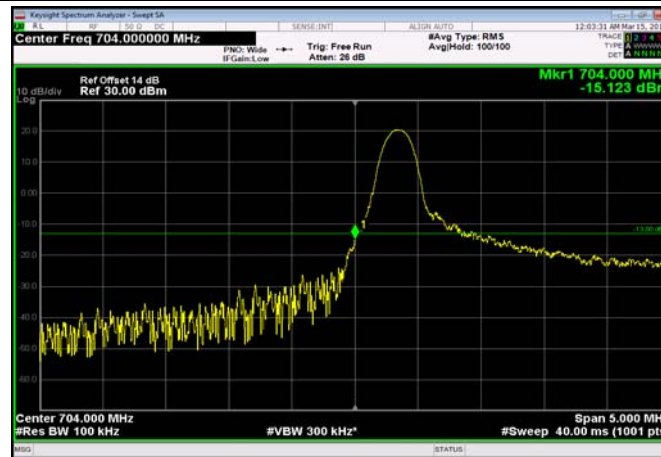
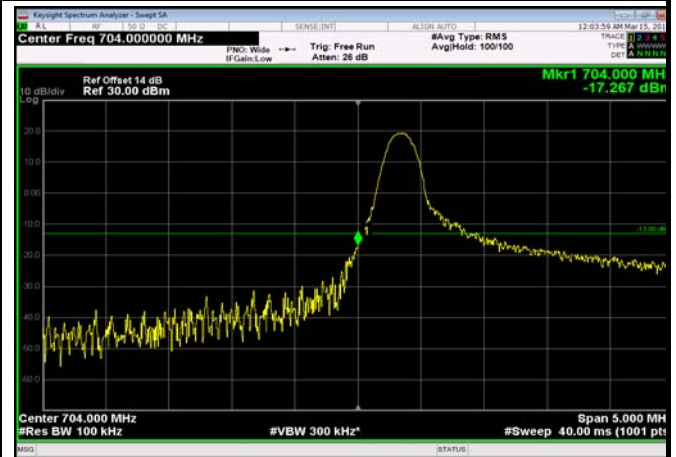
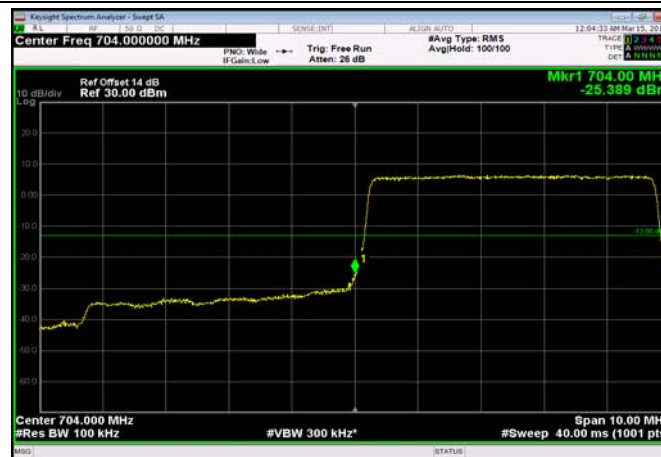
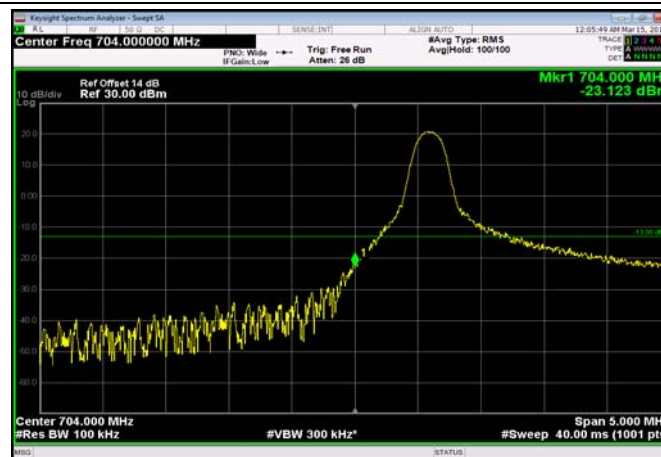
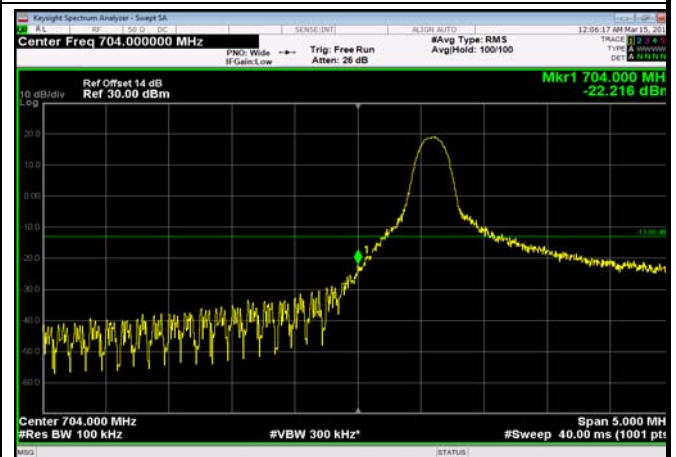
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\_high\_QPSKHighRange\_FDD12\_10MHz\_711\_OneRB  
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\_High\_QPSKHighRange\_FDD12\_10MHz\_711\_fullRB  
\_High\_Q16

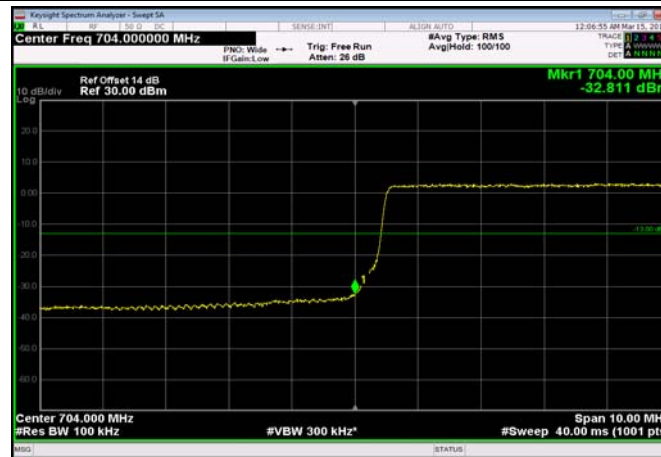
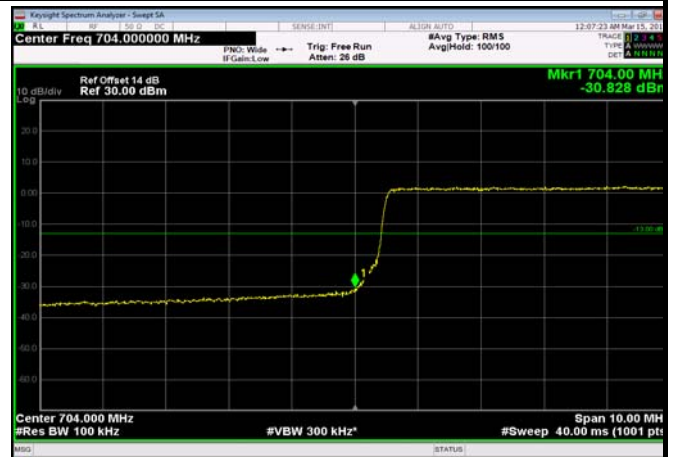
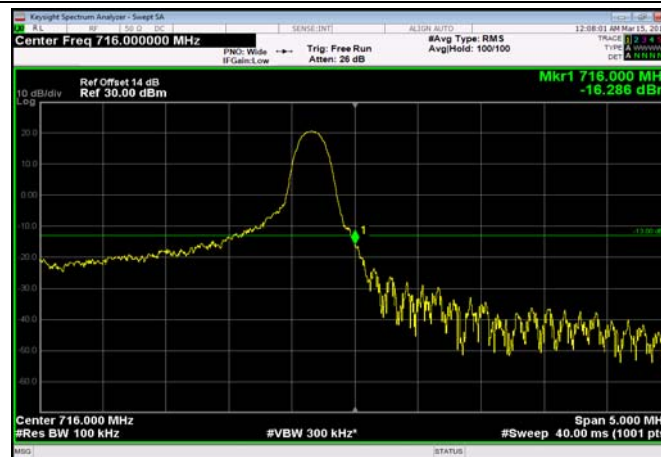
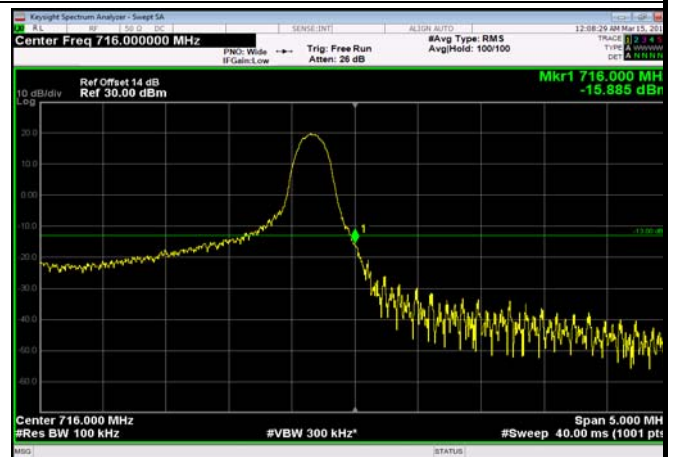
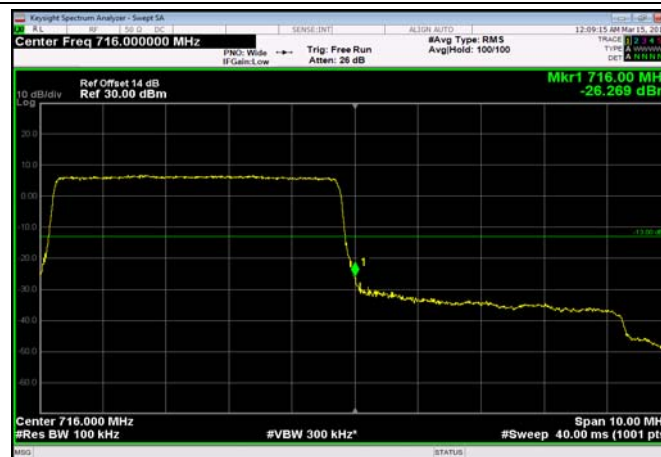
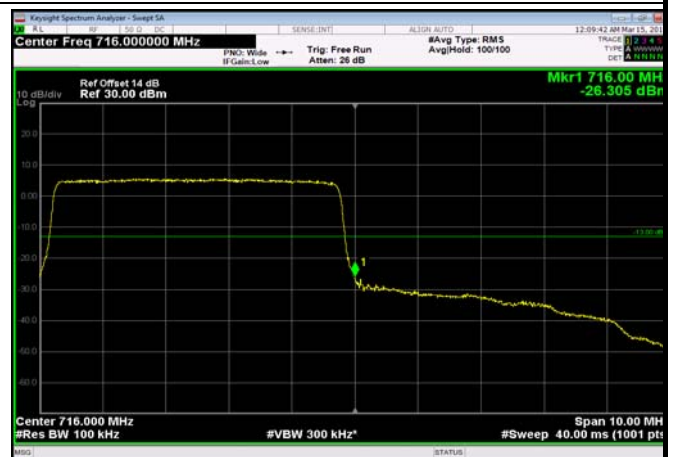
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\_ExtraBands\_Range\_793~805LowRange\_FDD13\_5MHz\_779.5\_OneRB  
\_low\_QPSKLowRange\_FDD13\_5MHz\_779.5\_OneRB  
\_low\_Q16FDD13\_5MHz\_779.5\_Q16\_OneRB\_low  
\_ExtraBands\_Range\_763~775LowRange\_FDD13\_5MHz\_779.5\_fullRB  
\_Low\_QPSKLowRange\_FDD13\_5MHz\_779.5\_fullRB  
\_Low\_Q16

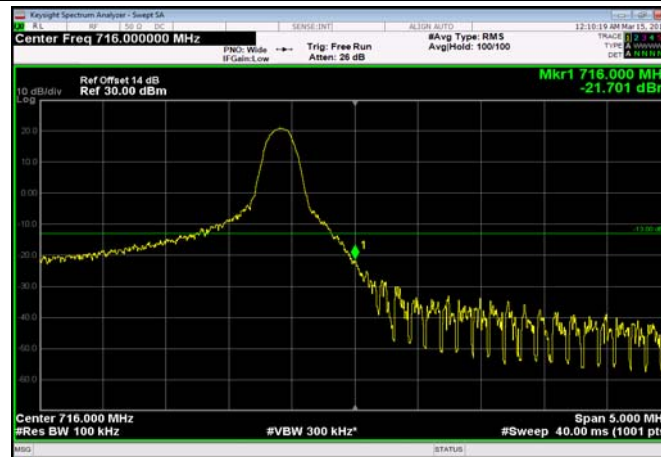
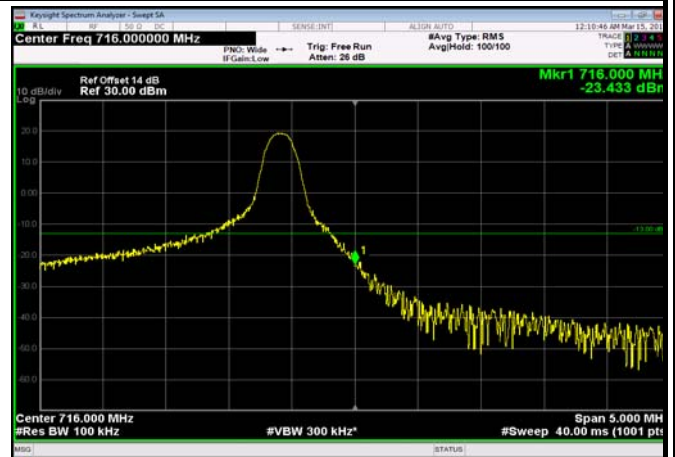
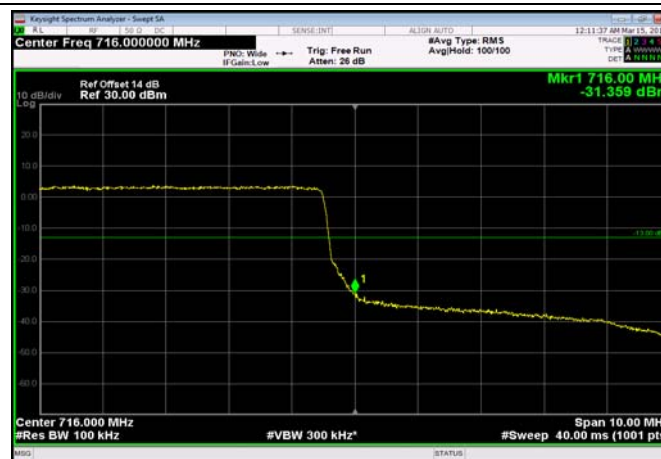
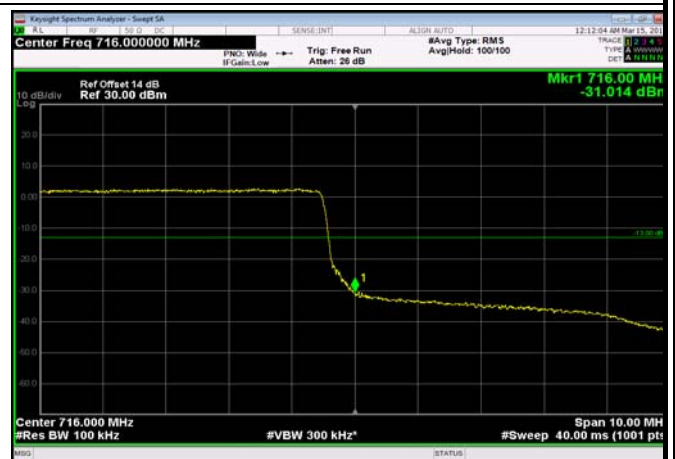
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\_low\_Q16FDD13\_10MHz\_782\_Q16\_OneRB\_low\_ExtraBa  
nds\_Range\_763~775LowRange\_FDD13\_10MHz\_782\_fullRB  
\_Low\_QPSKLowRange\_FDD13\_10MHz\_782\_fullRB  
\_Low\_Q16

HighRange\_FDD13\_5MHz\_784.5\_OneRB  
\_high\_QPSKHighRange\_FDD13\_5MHz\_784.5\_OneRB  
\_high\_Q16FDD13\_5MHz\_784.5\_Q16\_OneRB\_high  
\_ExtraBands\_Range\_793~805FDD13\_5MHz\_784.5\_QPSK\_OneRB\_low  
\_ExtraBands\_Range\_763~775HighRange\_FDD13\_5MHz\_784.5\_fullRB  
\_High\_QPSKHighRange\_FDD13\_5MHz\_784.5\_fullRB  
\_High\_Q16

HighRange\_FDD13\_10MHz\_782\_OneRB  
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\_high\_Q16FDD13\_10MHz\_782\_Q16\_OneRB\_high  
\_ExtraBands\_Range\_793~805FDD13\_10MHz\_782\_QPSK\_OneRB\_low  
\_ExtraBands\_Range\_763~775HighRange\_FDD13\_10MHz\_782\_fullRB  
\_High\_QPSKHighRange\_FDD13\_10MHz\_782\_fullRB  
\_High\_Q16

LowRange\_FDD17\_5MHz\_706.5\_OneRB  
\_low\_QPSKLowRange\_FDD17\_5MHz\_706.5\_OneRB  
\_low\_Q16LowRange\_FDD17\_5MHz\_706.5\_fullRB  
\_Low\_QPSKLowRange\_FDD17\_5MHz\_706.5\_fullRB  
\_Low\_Q16LowRange\_FDD17\_10MHz\_709\_OneRB  
\_low\_QPSKLowRange\_FDD17\_10MHz\_709\_OneRB  
\_low\_Q16

LowRange\_ FDD17\_10MHz\_709\_fullRB  
\_Low\_QPSKLowRange\_ FDD17\_10MHz\_709\_fullRB  
\_Low\_Q16HighRange\_ FDD17\_5MHz\_713.5\_OneRB  
\_high\_QPSKHighRange\_ FDD17\_5MHz\_713.5\_OneRB  
\_high\_Q16HighRange\_ FDD17\_5MHz\_713.5\_fullRB  
\_High\_QPSKHighRange\_ FDD17\_5MHz\_713.5\_fullRB  
\_High\_Q16

HighRange\_FDD17\_10MHz\_711\_OneRB  
\_high\_QPSKHighRange\_FDD17\_10MHz\_711\_OneRB  
\_high\_Q16HighRange\_FDD17\_10MHz\_711\_fullRB  
\_High\_QPSKHighRange\_FDD17\_10MHz\_711\_fullRB  
\_High\_Q16

\*\* END OF REPORT \*\*