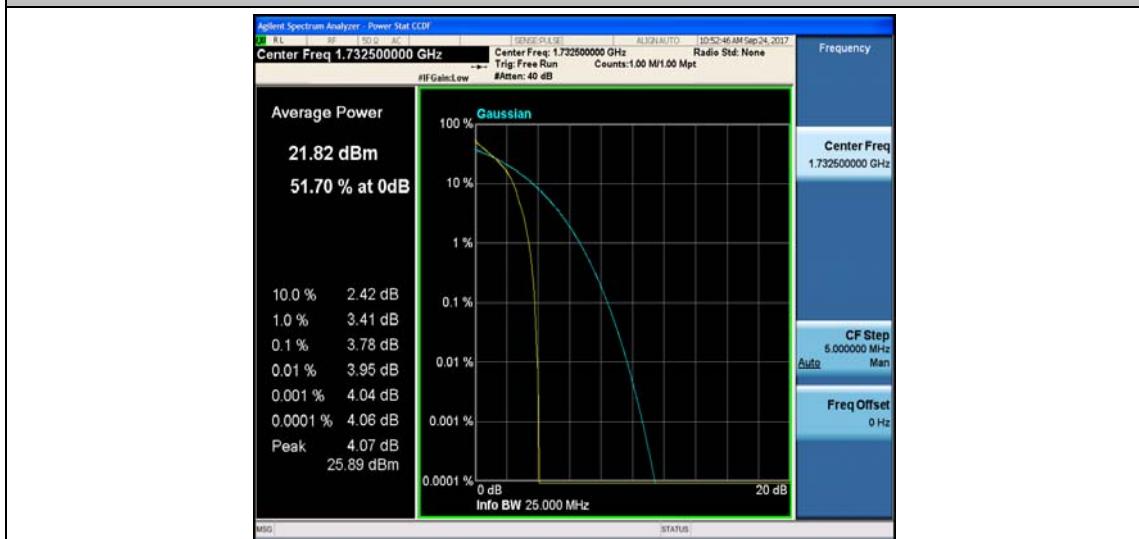




### Band4\_15MHz\_16QAM\_20025\_75RB#0\_6.01\_13\_PASS



### Band4\_15MHz\_QPSK\_20175\_1RB#0\_3.78\_13\_PASS



### Band4\_15MHz\_16QAM\_20175\_1RB#0\_4.85\_13\_PASS



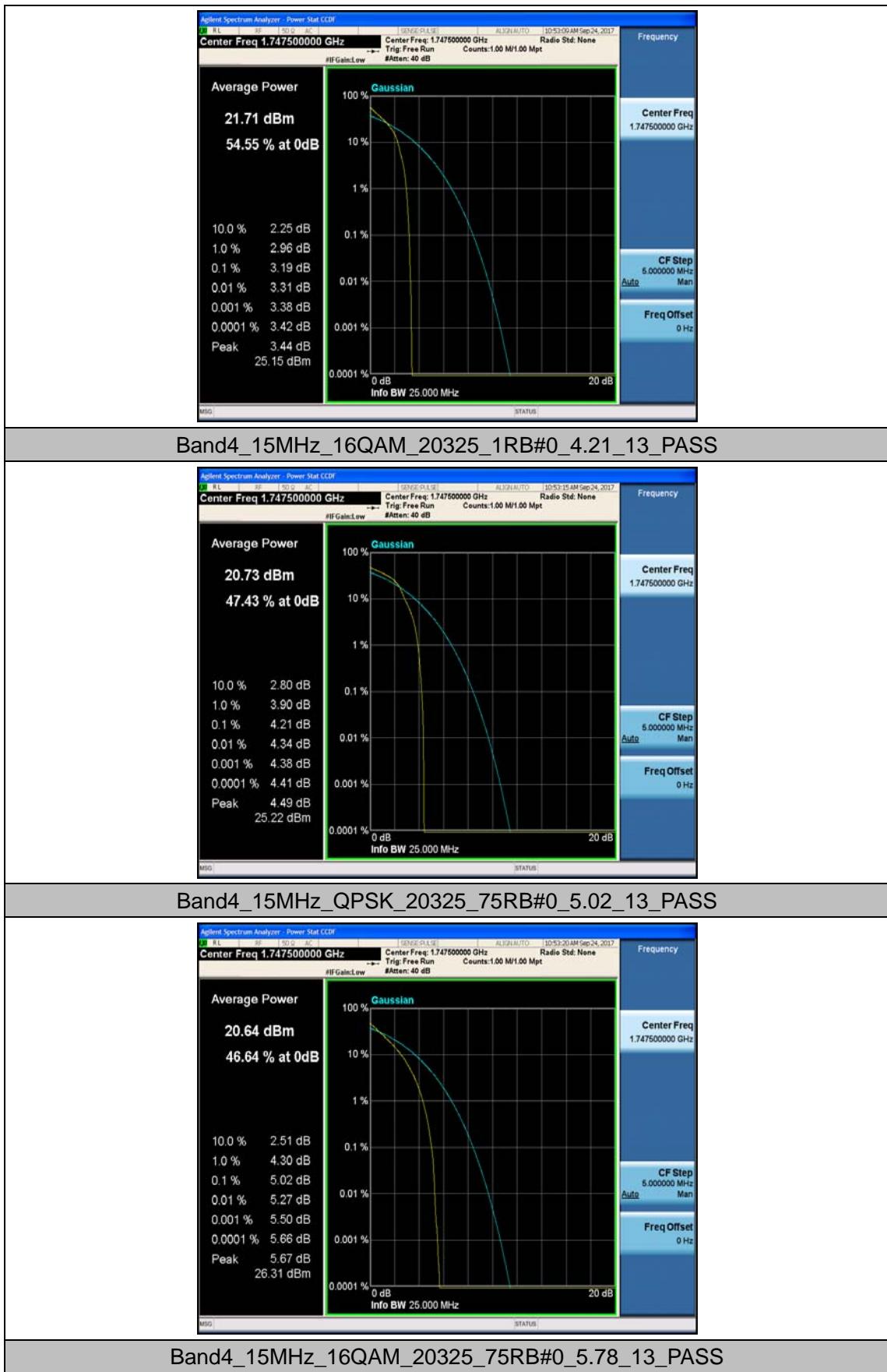
### Band4\_15MHz\_QPSK\_20175\_75RB#0\_4.84\_13\_PASS



### Band4\_15MHz\_16QAM\_20175\_75RB#0\_5.63\_13\_PASS



### Band4\_15MHz\_QPSK\_20325\_1RB#0\_3.19\_13\_PASS

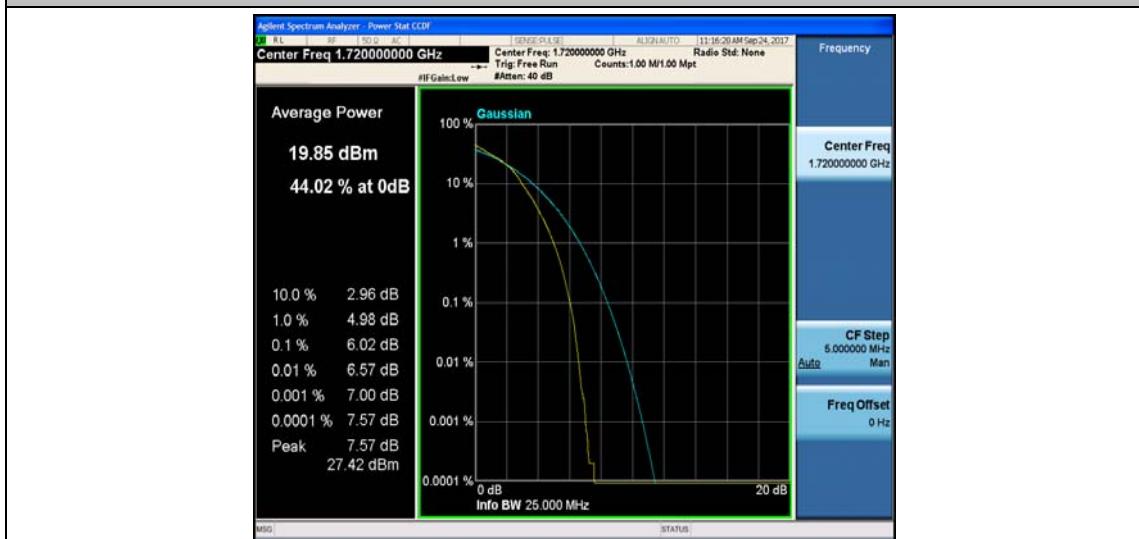




### Band4\_20MHz\_QPSK\_20050\_100RB#0\_5.21\_13\_PASS



### Band4\_20MHz\_16QAM\_20050\_100RB#0\_6.02\_13\_PASS



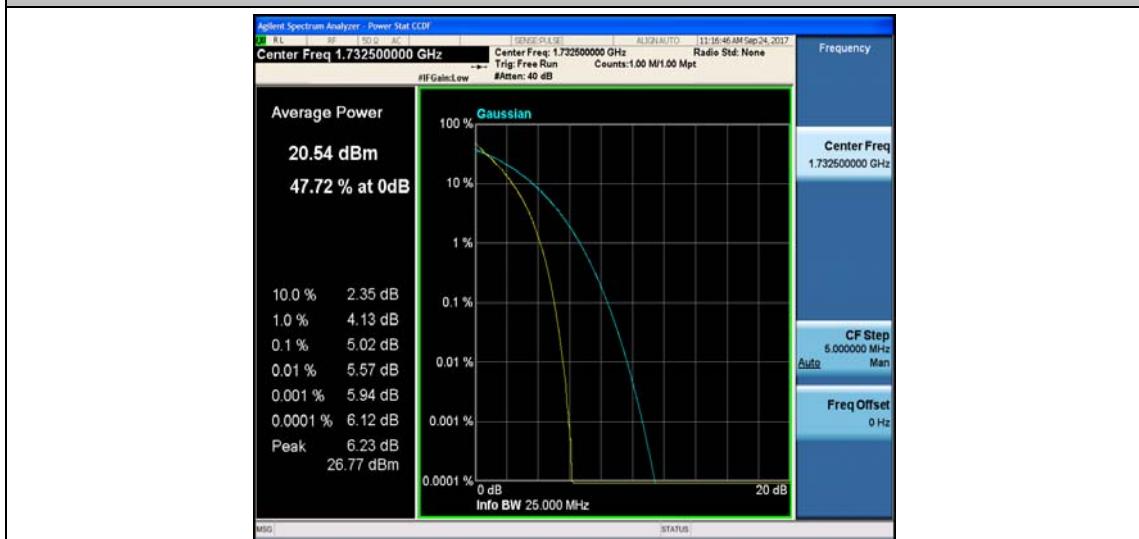
### Band4\_20MHz\_QPSK\_20050\_1RB#0\_3.21\_13\_PASS



### Band4\_20MHz\_16QAM\_20050\_1RB#0\_4.06\_13\_PASS



### Band4\_20MHz\_QPSK\_20175\_100RB#0\_5.02\_13\_PASS



### Band4\_20MHz\_16QAM\_20175\_100RB#0\_5.79\_13\_PASS



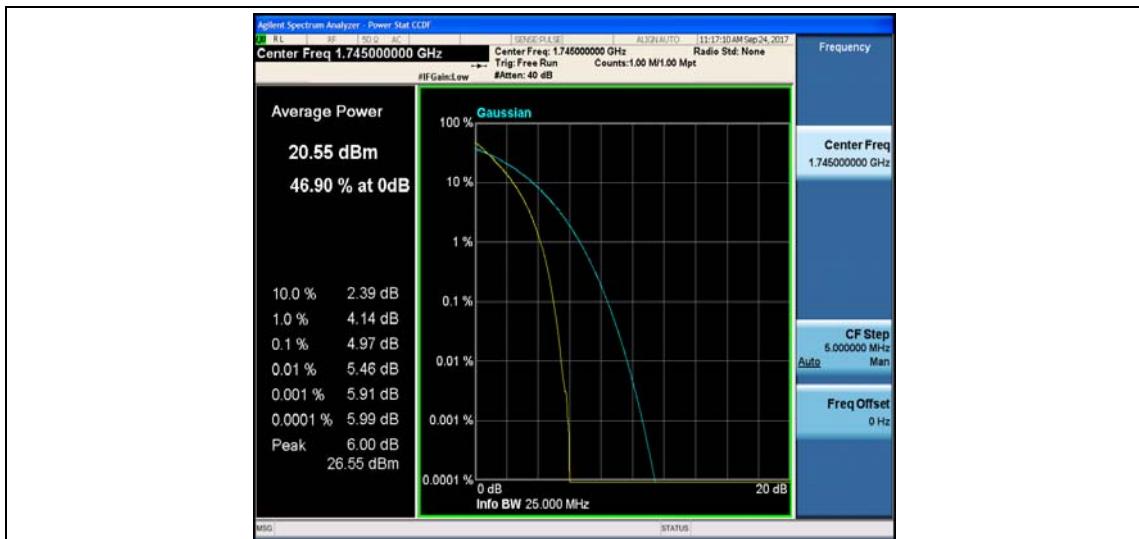
### Band4\_20MHz\_QPSK\_20175\_1RB#0\_4.00\_13\_PASS



### Band4\_20MHz\_16QAM\_20175\_1RB#0\_4.74\_13\_PASS



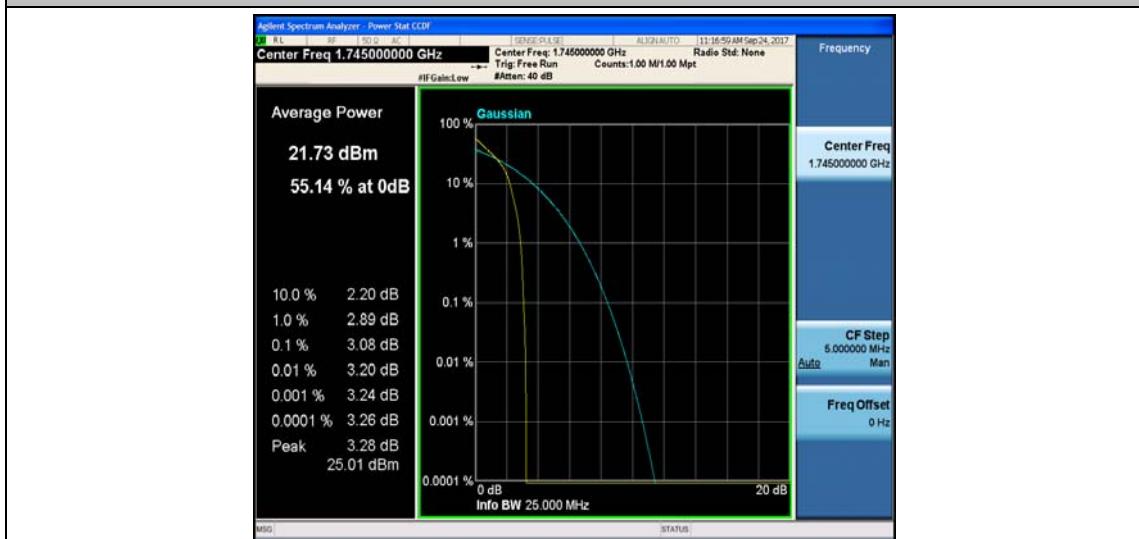
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### Band4\_20MHz\_16QAM\_20300\_100RB#0\_5.81\_13\_PASS



### Band4\_20MHz\_QPSK\_20300\_1RB#0\_3.08\_13\_PASS



### Band4\_20MHz\_16QAM\_20300\_1RB#0\_4.11\_13\_PASS



### Band5\_1.4MHz\_QPSK\_20407\_1RB#0\_3.72\_13\_PASS



### Band5\_1.4MHz\_16QAM\_20407\_1RB#0\_4.63\_13\_PASS



### Band5\_1.4MHz\_QPSK\_20407\_6RB#0\_4.48\_13\_PASS



### Band5\_1.4MHz\_16QAM\_20407\_6RB#0\_5.43\_13\_PASS



### Band5\_1.4MHz\_QPSK\_20525\_1RB#0\_3.70\_13\_PASS



### Band5\_1.4MHz\_16QAM\_20525\_1RB#0\_4.63\_13\_PASS



### Band5\_1.4MHz\_QPSK\_20525\_6RB#0\_4.52\_13\_PASS



### Band5\_1.4MHz\_16QAM\_20525\_6RB#0\_5.42\_13\_PASS



### Band5\_1.4MHz\_QPSK\_20643\_1RB#0\_4.26\_13\_PASS



### Band5\_1.4MHz\_16QAM\_20643\_1RB#0\_5.22\_13\_PASS



### Band5\_1.4MHz\_QPSK\_20643\_6RB#0\_4.82\_13\_PASS



### Band5\_1.4MHz\_16QAM\_20643\_6RB#0\_5.77\_13\_PASS



### Band5\_3MHz\_QPSK\_20415\_15RB#0\_4.46\_13\_PASS



### Band5\_3MHz\_16QAM\_20415\_15RB#0\_5.37\_13\_PASS



### Band5\_3MHz\_QPSK\_20415\_1RB#0\_3.62\_13\_PASS



### Band5\_3MHz\_16QAM\_20415\_1RB#0\_4.55\_13\_PASS



### Band5\_3MHz\_QPSK\_20525\_15RB#0\_4.53\_13\_PASS



### Band5\_3MHz\_16QAM\_20525\_15RB#0\_5.46\_13\_PASS



### Band5\_3MHz\_QPSK\_20525\_1RB#0\_3.86\_13\_PASS



### Band5\_3MHz\_16QAM\_20525\_1RB#0\_4.80\_13\_PASS



### Band5\_3MHz\_QPSK\_20635\_15RB#0\_4.99\_13\_PASS



### Band5\_3MHz\_16QAM\_20635\_15RB#0\_5.73\_13\_PASS



### Band5\_3MHz\_QPSK\_20635\_1RB#0\_4.32\_13\_PASS



### Band5\_3MHz\_16QAM\_20635\_1RB#0\_5.23\_13\_PASS



### Band5\_5MHz\_QPSK\_20425\_1RB#0\_3.61\_13\_PASS



### Band5\_5MHz\_16QAM\_20425\_1RB#0\_4.67\_13\_PASS



### Band5\_5MHz\_QPSK\_20425\_25RB#0\_4.72\_13\_PASS



### Band5\_5MHz\_16QAM\_20425\_25RB#0\_5.52\_13\_PASS



### Band5\_5MHz\_QPSK\_20525\_1RB#0\_4.18\_13\_PASS



### Band5\_5MHz\_16QAM\_20525\_1RB#0\_4.82\_13\_PASS



### Band5\_5MHz\_QPSK\_20525\_25RB#0\_4.57\_13\_PASS



### Band5\_5MHz\_16QAM\_20525\_25RB#0\_5.38\_13\_PASS



### Band5\_5MHz\_QPSK\_20625\_1RB#0\_4.58\_13\_PASS



### Band5\_5MHz\_16QAM\_20625\_1RB#0\_5.54\_13\_PASS



### Band5\_5MHz\_QPSK\_20625\_25RB#0\_5.07\_13\_PASS



### Band5\_5MHz\_16QAM\_20625\_25RB#0\_5.90\_13\_PASS



### Band5\_10MHz\_QPSK\_20450\_1RB#0\_3.57\_13\_PASS



### Band5\_10MHz\_16QAM\_20450\_1RB#0\_4.53\_13\_PASS



### Band5\_10MHz\_QPSK\_20450\_50RB#0\_4.90\_13\_PASS



### Band5\_10MHz\_16QAM\_20450\_50RB#0\_5.70\_13\_PASS



### Band5\_10MHz\_QPSK\_20525\_1RB#0\_4.06\_13\_PASS



### Band5\_10MHz\_16QAM\_20525\_1RB#0\_4.97\_13\_PASS



### Band5\_10MHz\_QPSK\_20525\_50RB#0\_4.76\_13\_PASS



### Band5\_10MHz\_16QAM\_20525\_50RB#0\_5.55\_13\_PASS



### Band5\_10MHz\_QPSK\_20600\_1RB#0\_3.85\_13\_PASS



### Band5\_10MHz\_16QAM\_20600\_1RB#0\_4.97\_13\_PASS



### Band5\_10MHz\_QPSK\_20600\_50RB#0\_4.98\_13\_PASS



### Band5\_10MHz\_16QAM\_20600\_50RB#0\_5.79\_13\_PASS



### Band7\_5MHz\_QPSK\_20775\_1RB#0\_5.60\_13\_PASS



### Band7\_5MHz\_16QAM\_20775\_1RB#0\_6.80\_13\_PASS



### Band7\_5MHz\_QPSK\_20775\_25RB#0\_6.06\_13\_PASS



### Band7\_5MHz\_16QAM\_20775\_25RB#0\_6.78\_13\_PASS



### Band7\_5MHz\_QPSK\_21100\_1RB#0\_5.94\_13\_PASS



### Band7\_5MHz\_16QAM\_21100\_1RB#0\_6.63\_13\_PASS



### Band7\_5MHz\_QPSK\_21100\_25RB#0\_6.01\_13\_PASS



### Band7\_5MHz\_16QAM\_21100\_25RB#0\_6.67\_13\_PASS



### Band7\_5MHz\_QPSK\_21425\_1RB#0\_5.39\_13\_PASS



### Band7\_5MHz\_16QAM\_21425\_1RB#0\_6.32\_13\_PASS



### Band7\_5MHz\_QPSK\_21425\_25RB#0\_5.91\_13\_PASS



### Band7\_5MHz\_16QAM\_21425\_25RB#0\_6.68\_13\_PASS



### Band7\_10MHz\_QPSK\_20800\_1RB#0\_5.44\_13\_PASS



### Band7\_10MHz\_1RB#0\_20800\_1RB#0\_5.59\_13\_PASS



### Band7\_10MHz\_16QAM\_20800\_1RB#0\_6.29\_13\_PASS



### Band7\_10MHz\_QPSK\_20800\_50RB#0\_6.08\_13\_PASS



### Band7\_10MHz\_1RB#0\_20800\_50RB#0\_6.08\_13\_PASS



### Band7\_10MHz\_16QAM\_20800\_50RB#0\_6.80\_13\_PASS



### Band7\_10MHz\_QPSK\_21100\_1RB#0\_5.68\_13\_PASS



### Band7\_10MHz\_1RB#0\_21100\_1RB#0\_5.49\_13\_PASS



### Band7\_10MHz\_16QAM\_21100\_1RB#0\_6.84\_13\_PASS



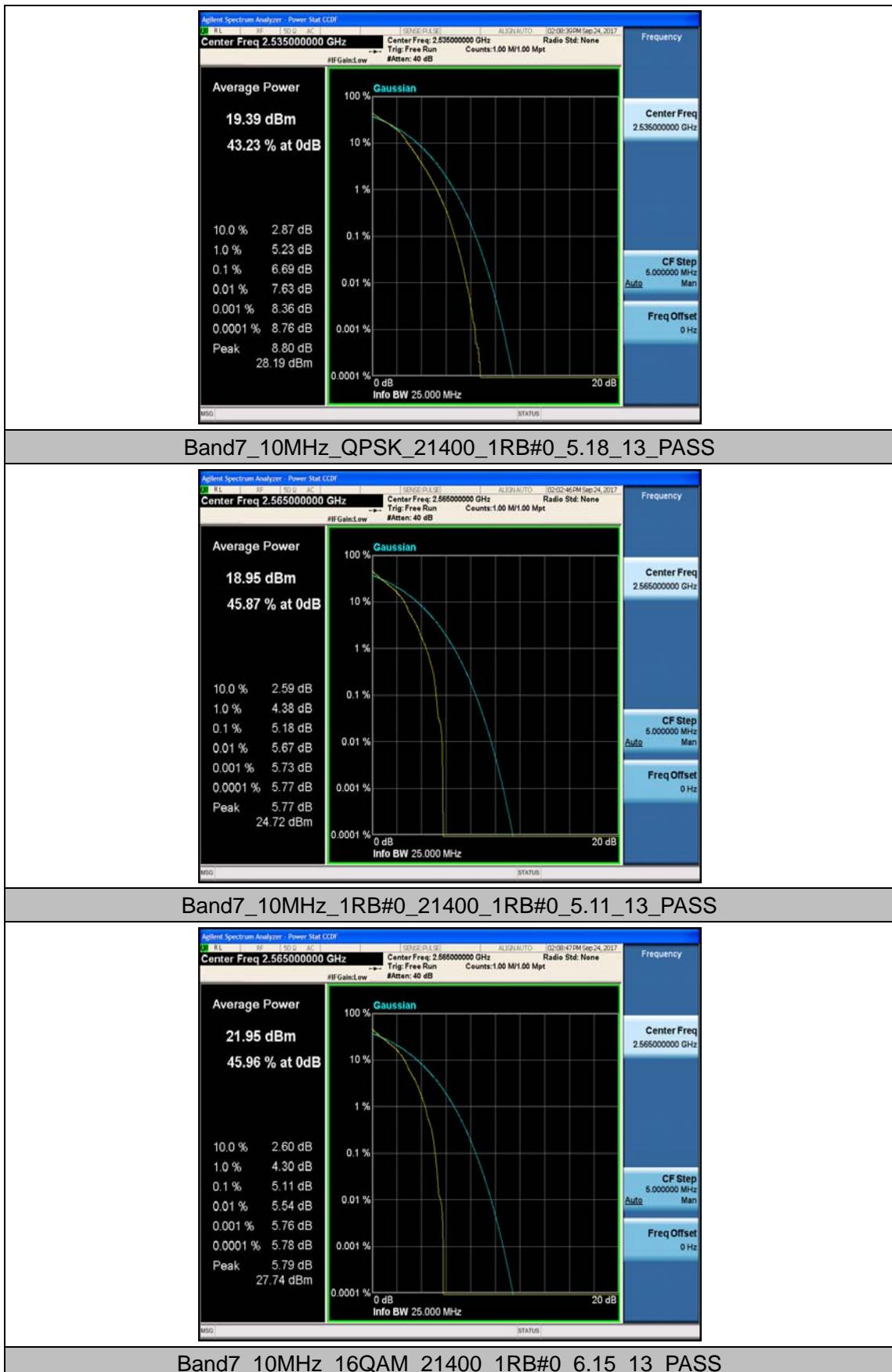
### Band7\_10MHz\_QPSK\_21100\_50RB#0\_5.97\_13\_PASS



### Band7\_10MHz\_1RB#0\_21100\_50RB#0\_5.93\_13\_PASS



### Band7\_10MHz\_16QAM\_21100\_50RB#0\_6.69\_13\_PASS





### Band7\_10MHz\_QPSK\_21400\_50RB#0\_5.84\_13\_PASS



### Band7\_10MHz\_1RB#0\_21400\_50RB#0\_5.82\_13\_PASS



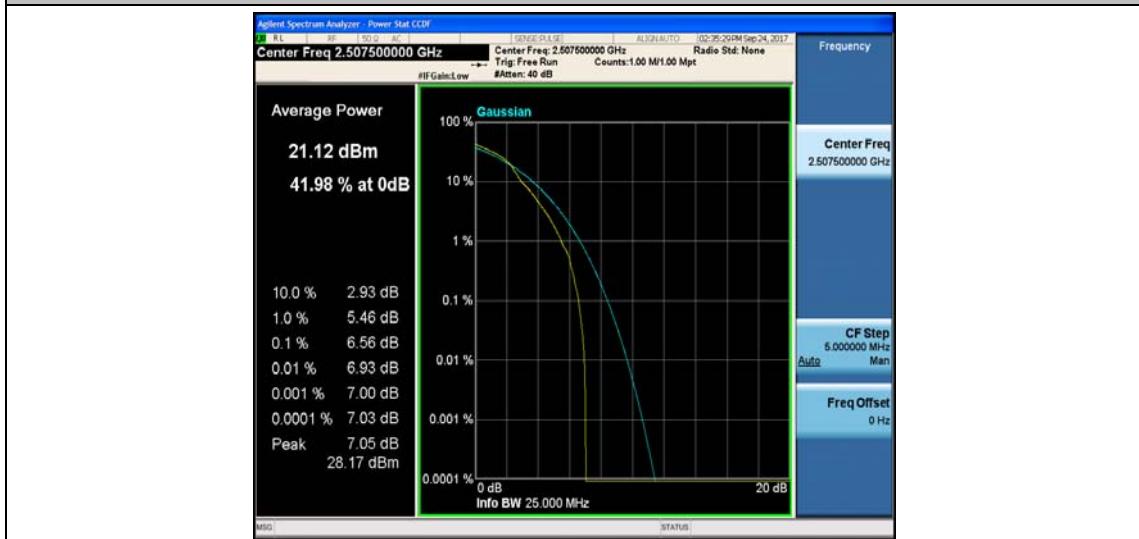
### Band7\_10MHz\_16QAM\_21400\_50RB#0\_6.56\_13\_PASS



### Band7\_15MHz\_QPSK\_20825\_1RB#0\_5.52\_13\_PASS



### Band7\_15MHz\_16QAM\_20825\_1RB#0\_6.56\_13\_PASS



### Band7\_15MHz\_QPSK\_20825\_75RB#0\_6.30\_13\_PASS



### Band7\_15MHz\_16QAM\_20825\_75RB#0\_6.80\_13\_PASS



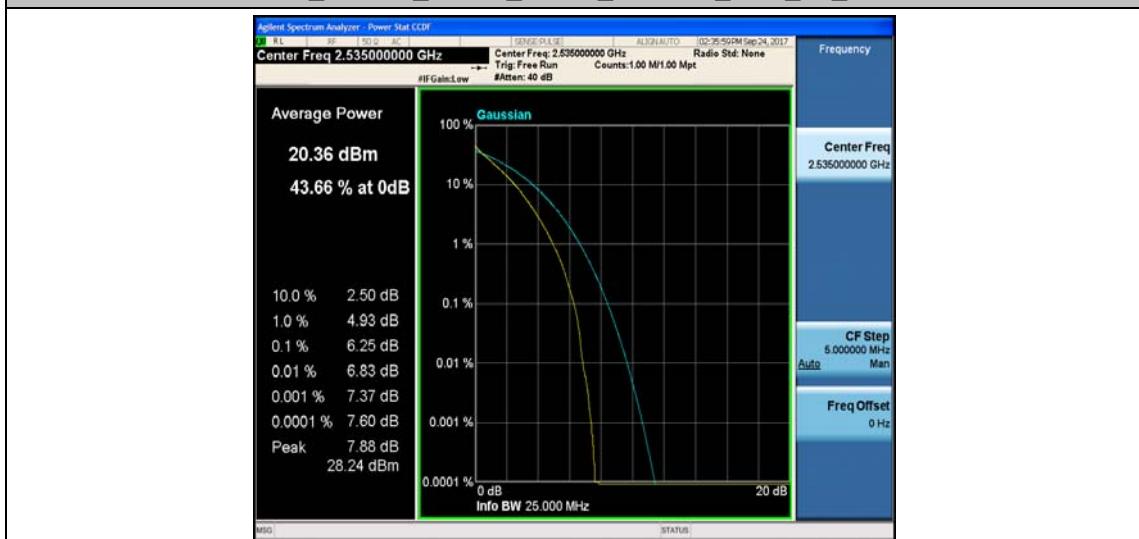
### Band7\_15MHz\_QPSK\_21100\_1RB#0\_5.58\_13\_PASS



### Band7\_15MHz\_16QAM\_21100\_1RB#0\_6.56\_13\_PASS



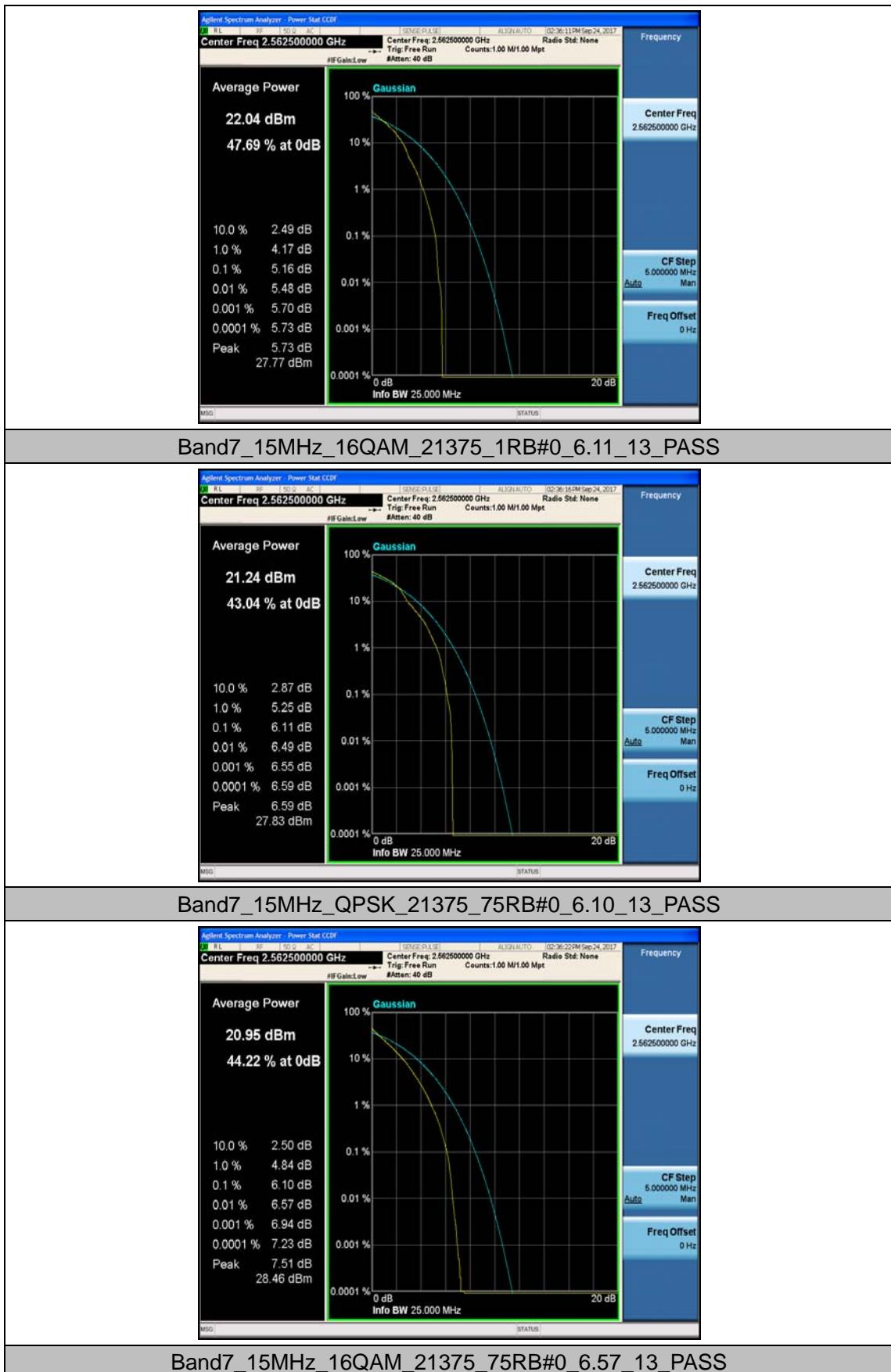
### Band7\_15MHz\_QPSK\_21100\_75RB#0\_6.25\_13\_PASS



### Band7\_15MHz\_16QAM\_21100\_75RB#0\_6.74\_13\_PASS



### Band7\_15MHz\_QPSK\_21375\_1RB#0\_5.16\_13\_PASS

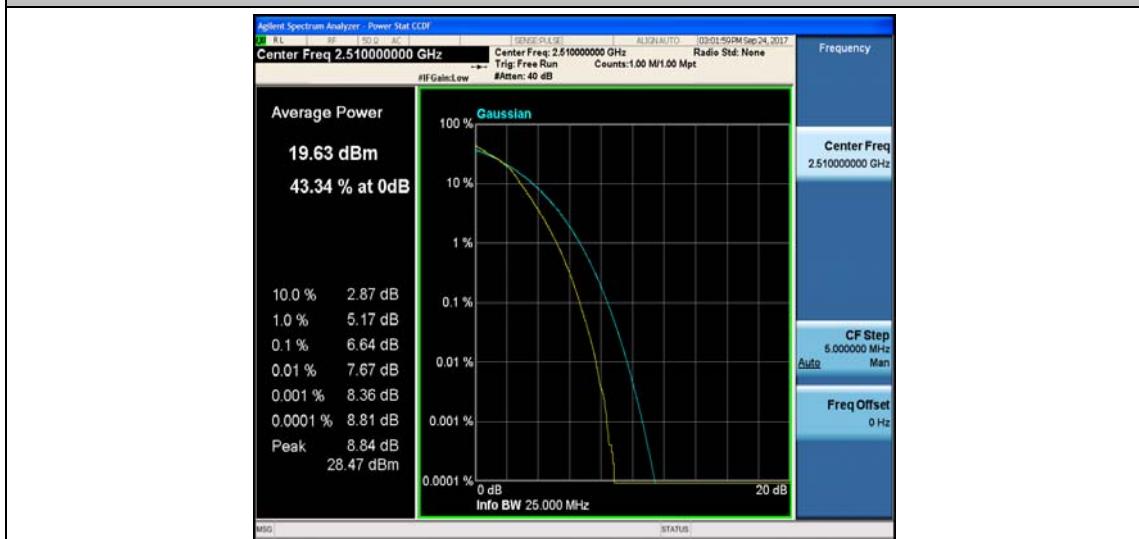




### Band7\_20MHz\_QPSK\_20850\_100RB#0\_5.91\_13\_PASS



### Band7\_20MHz\_16QAM\_20850\_100RB#0\_6.64\_13\_PASS



### Band7\_20MHz\_QPSK\_20850\_1RB#0\_5.73\_13\_PASS



### Band7\_20MHz\_16QAM\_20850\_1RB#0\_6.32\_13\_PASS



### Band7\_20MHz\_QPSK\_21100\_100RB#0\_5.93\_13\_PASS



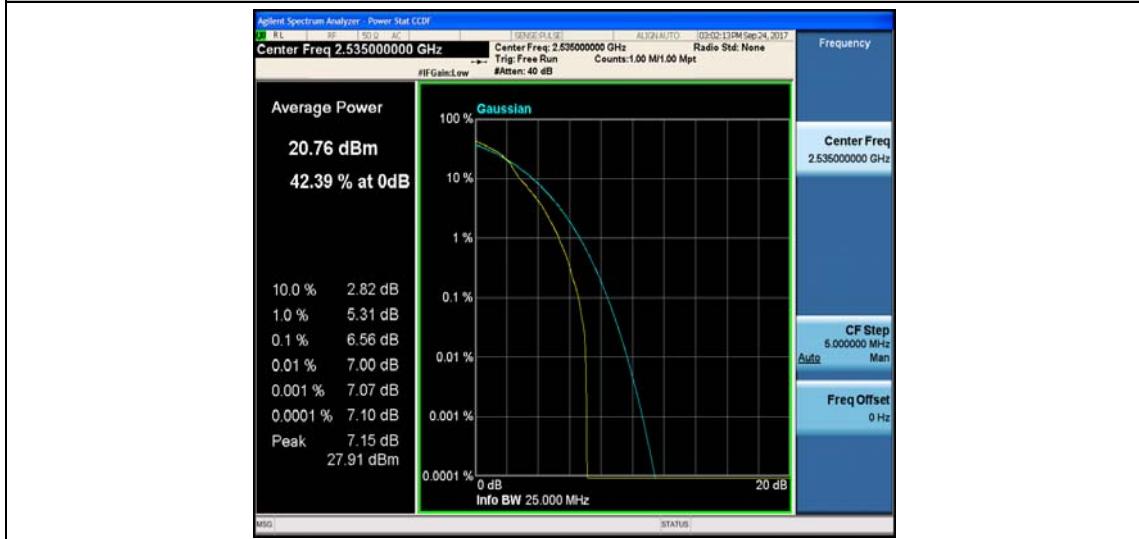
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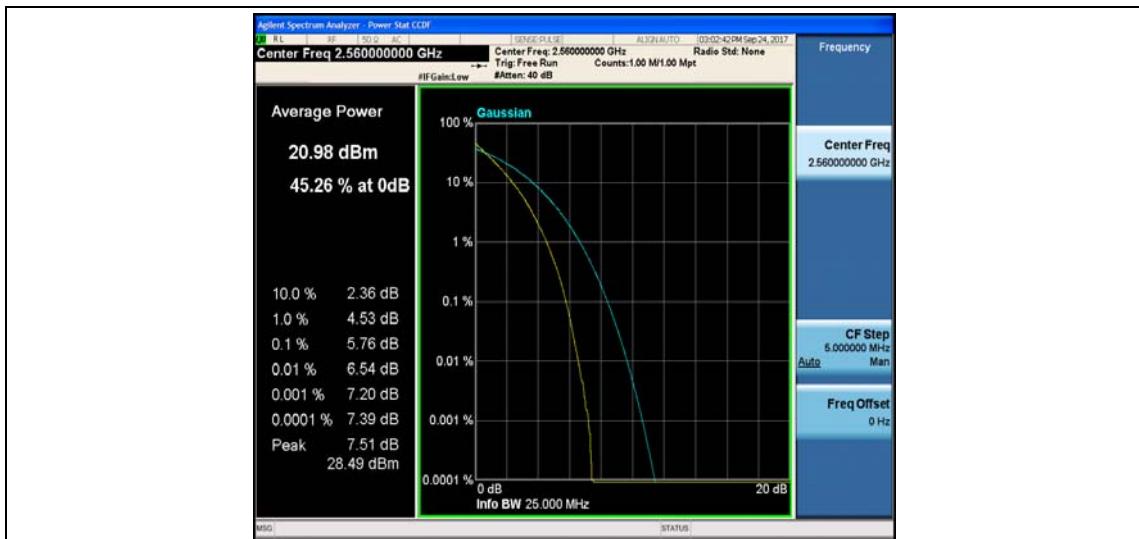
### Band7\_20MHz\_QPSK\_21100\_1RB#0\_5.42\_13\_PASS



### Band7\_20MHz\_16QAM\_21100\_1RB#0\_6.56\_13\_PASS



### Band7\_20MHz\_QPSK\_21350\_100RB#0\_5.76\_13\_PASS



### Band7\_20MHz\_16QAM\_21350\_100RB#0\_6.49\_13\_PASS



### Band7\_20MHz\_QPSK\_21350\_1RB#0\_5.32\_13\_PASS



### Band7\_20MHz\_16QAM\_21350\_1RB#0\_6.00\_13\_PASS



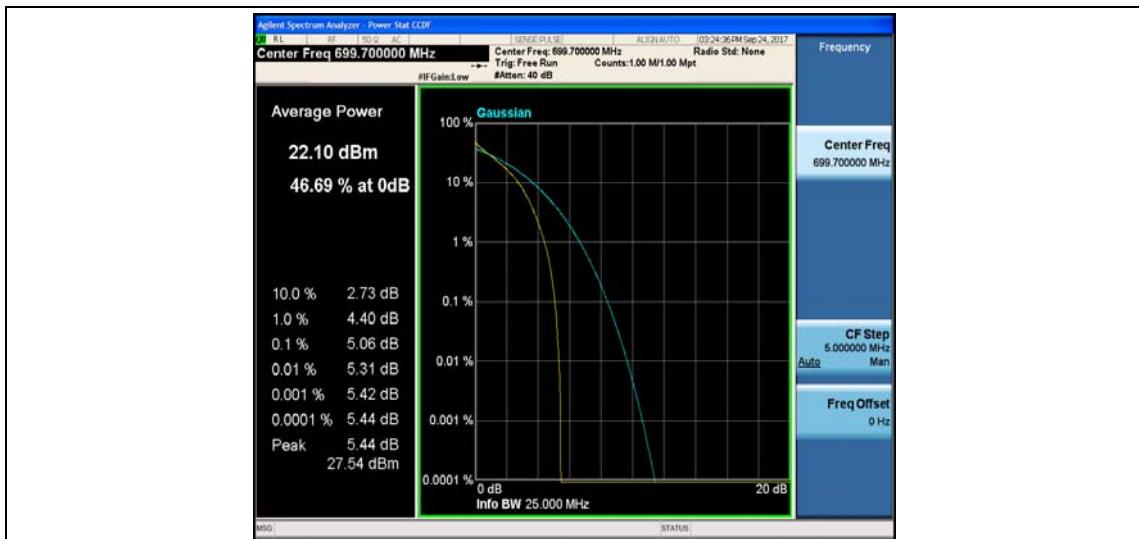
### Band12\_1.4MHz\_QPSK\_23017\_1RB#0\_4.01\_13\_PASS



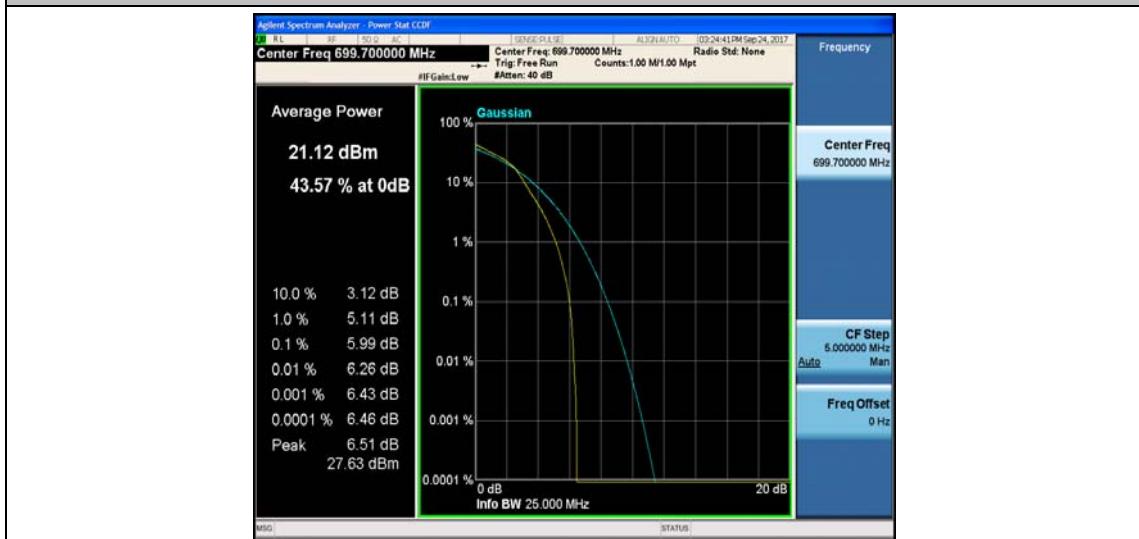
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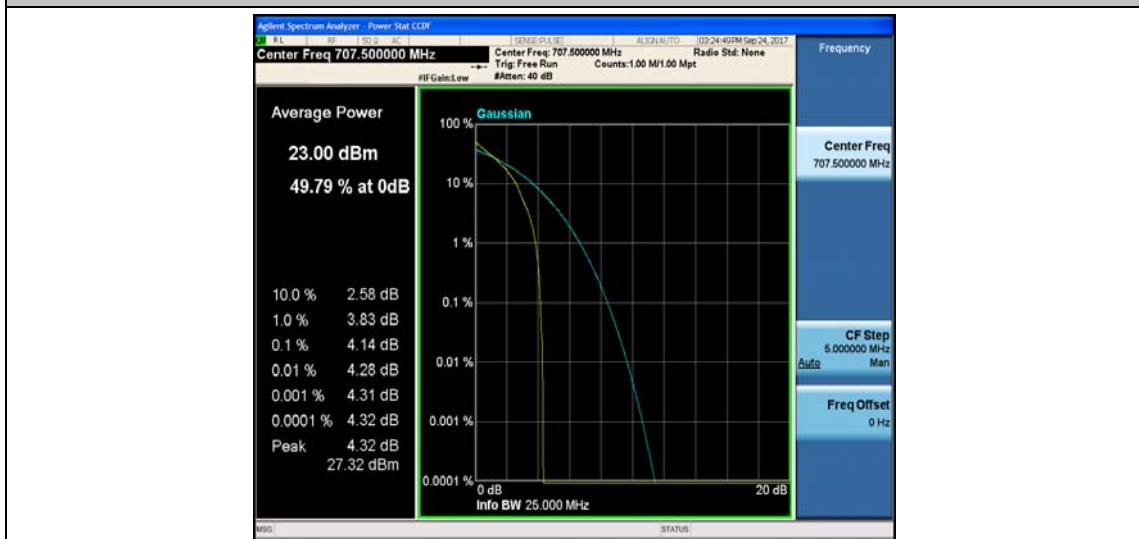
### Band12\_1.4MHz\_QPSK\_23017\_6RB#0\_5.06\_13\_PASS



### Band12\_1.4MHz\_16QAM\_23017\_6RB#0\_5.99\_13\_PASS



### Band12\_1.4MHz\_QPSK\_23095\_1RB#0\_4.14\_13\_PASS



### Band12\_1.4MHz\_16QAM\_23095\_1RB#0\_4.98\_13\_PASS



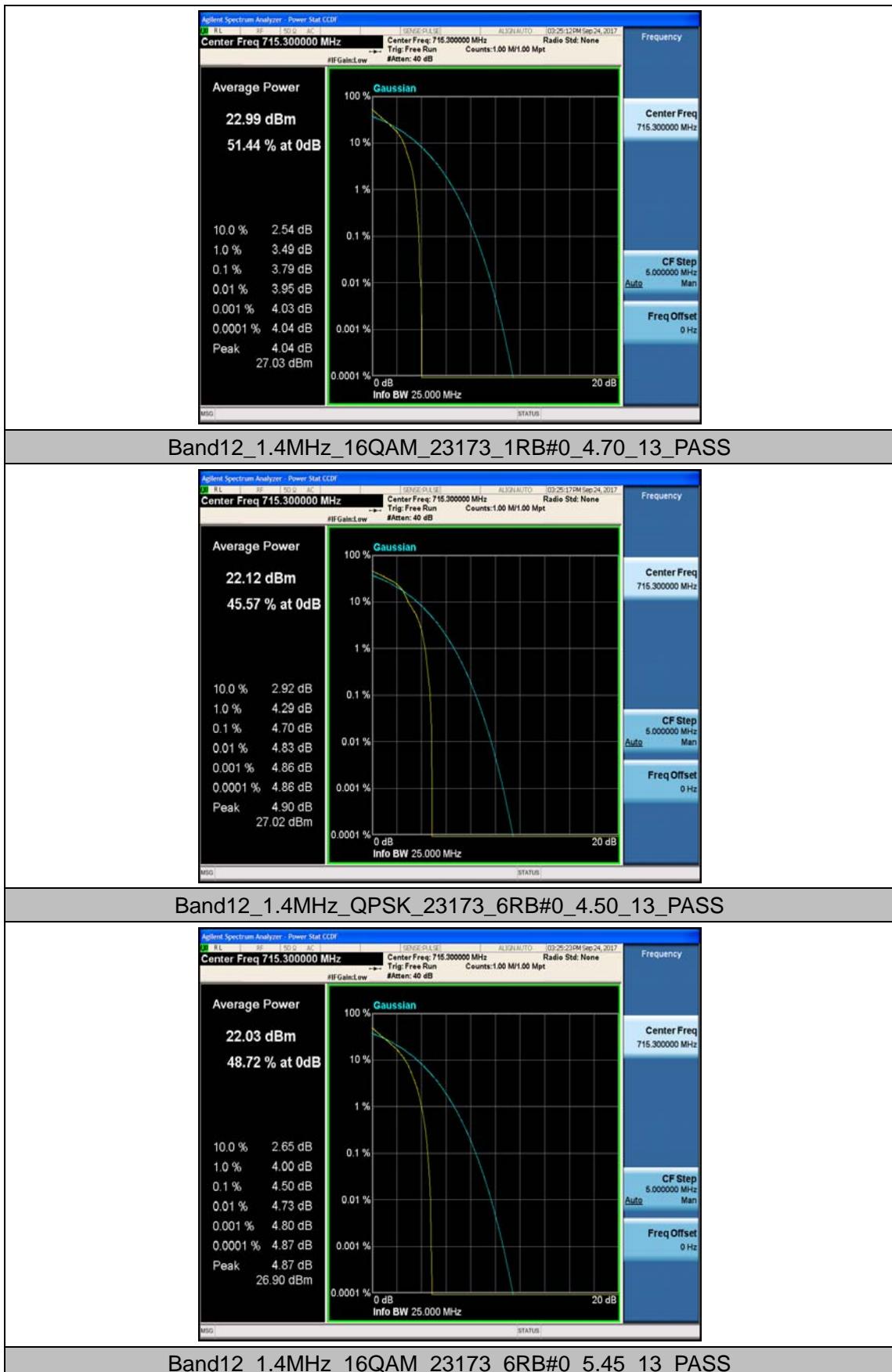
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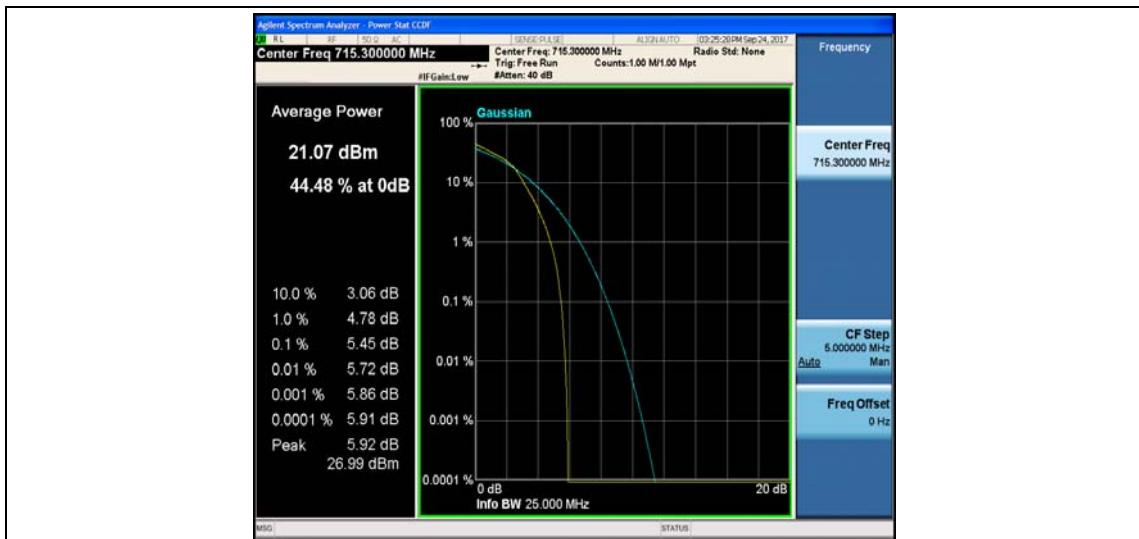


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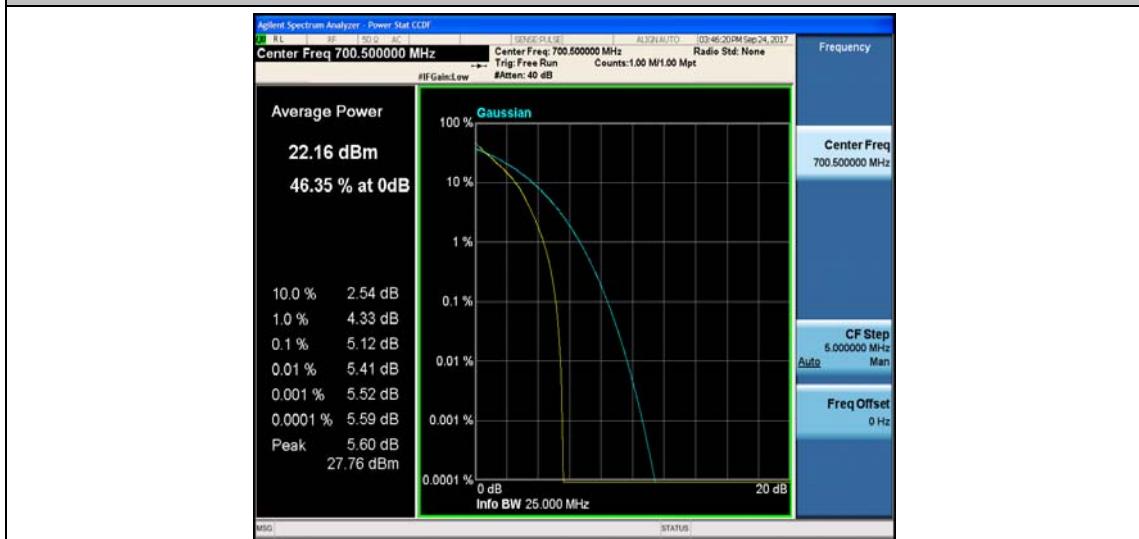


### Band12\_1.4MHz\_QPSK\_23173\_1RB#0\_3.79\_13\_PASS





### Band12\_3MHz\_QPSK\_23025\_15RB#0\_5.12\_13\_PASS



### Band12\_3MHz\_16QAM\_23025\_15RB#0\_6.10\_13\_PASS



### Band12\_3MHz\_QPSK\_23025\_1RB#0\_3.91\_13\_PASS



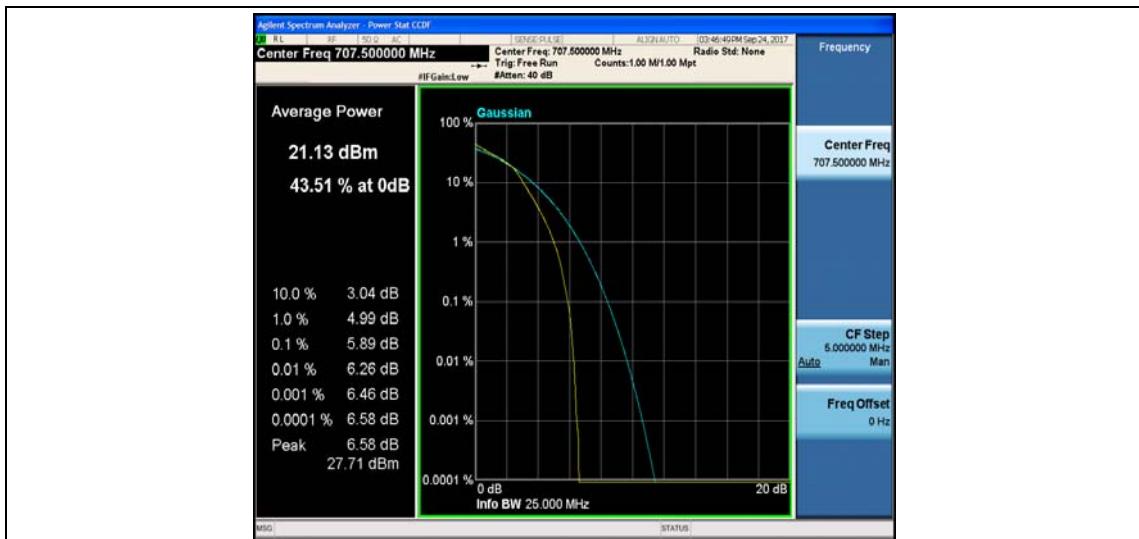
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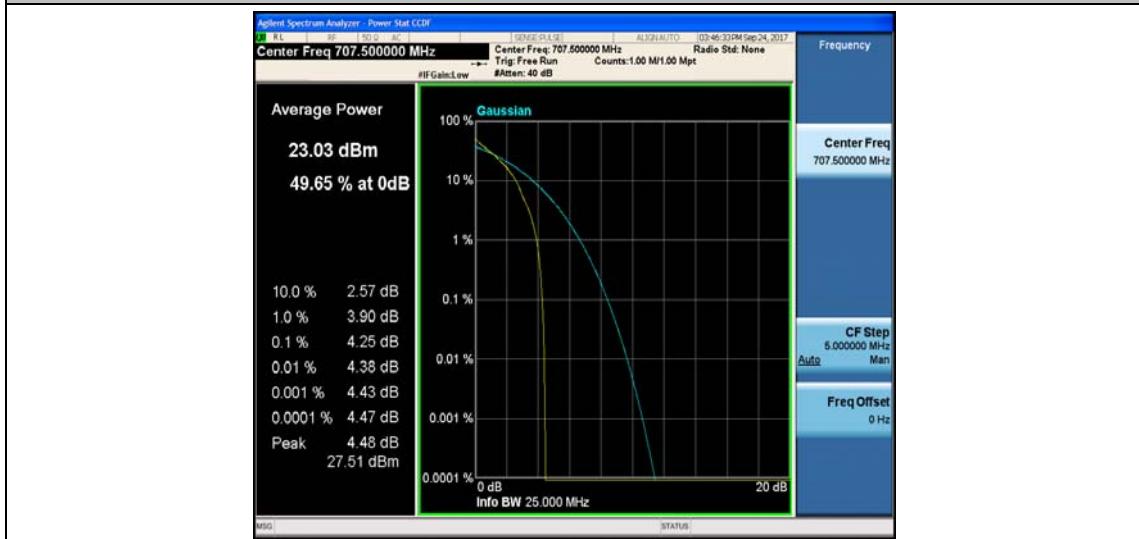
### Band12\_3MHz\_QPSK\_23095\_15RB#0\_5.01\_13\_PASS



### Band12\_3MHz\_16QAM\_23095\_15RB#0\_5.89\_13\_PASS



### Band12\_3MHz\_QPSK\_23095\_1RB#0\_4.25\_13\_PASS



### Band12\_3MHz\_16QAM\_23095\_1RB#0\_5.14\_13\_PASS



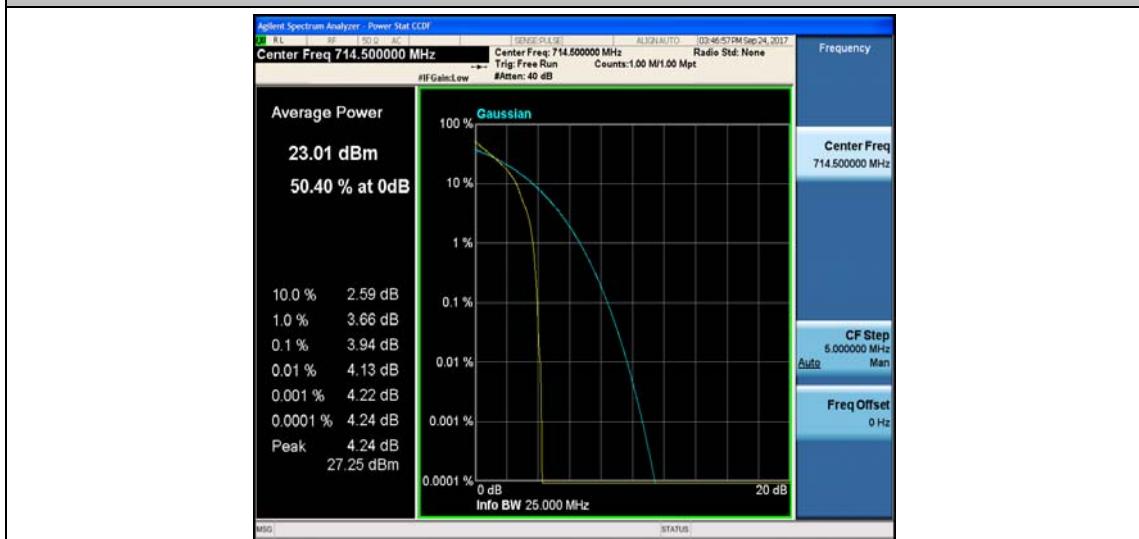
### Band12\_3MHz\_QPSK\_23165\_15RB#0\_4.76\_13\_PASS



### Band12\_3MHz\_16QAM\_23165\_15RB#0\_5.68\_13\_PASS



### Band12\_3MHz\_QPSK\_23165\_1RB#0\_3.94\_13\_PASS



### Band12\_3MHz\_16QAM\_23165\_1RB#0\_4.80\_13\_PASS



### Band12\_5MHz\_QPSK\_23035\_1RB#0\_3.97\_13\_PASS



### Band12\_5MHz\_16QAM\_23035\_1RB#0\_4.78\_13\_PASS



### Band12\_5MHz\_QPSK\_23035\_25RB#0\_5.31\_13\_PASS