

### Test Result of Band Edge Emissions, LTE Band II, LCH(QPSK, Bandwidth=1.4MHz, RB=RB1#5)



### Test Result of Band Edge Emissions, LTE Band II, LCH(QPSK, Bandwidth=1.4MHz, RB=RB3#2)



### Test Result of Band Edge Emissions, LTE Band II, LCH(QPSK, Bandwidth=1.4MHz, RB=RB6#0)



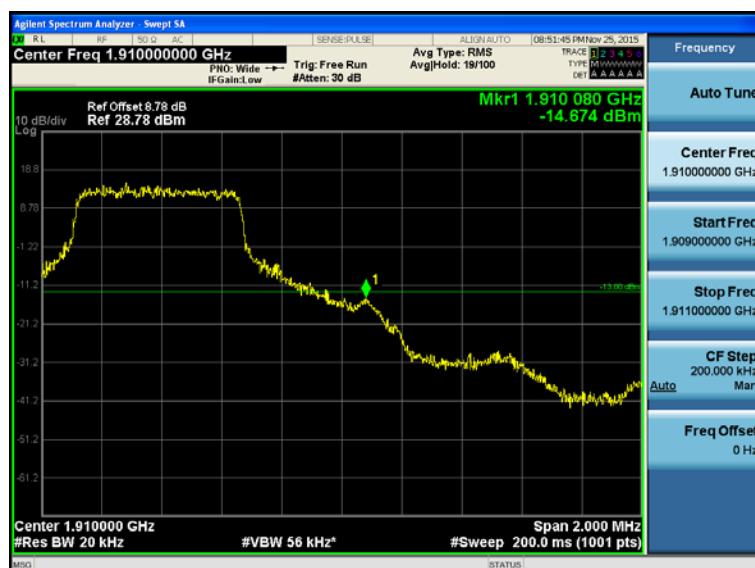
### Test Result of Band Edge Emissions, LTE Band II, HCH(QPSK, Bandwidth=1.4MHz, RB=RB1#0)



### Test Result of Band Edge Emissions, LTE Band II, HCH(QPSK, Bandwidth=1.4MHz, RB=RB1#5)



### Test Result of Band Edge Emissions, LTE Band II, HCH(QPSK, Bandwidth=1.4MHz, RB=RB3#2)



### Test Result of Band Edge Emissions, LTE Band II, HCH(QPSK, Bandwidth=1.4MHz, RB=RB6#0)



### Test Result of Band Edge Emissions, LTE Band II, LCH(16QAM, Bandwidth=1.4MHz, RB=RB1#0)



### Test Result of Band Edge Emissions, LTE Band II, LCH(16QAM, Bandwidth=1.4MHz, RB=RB1#5)



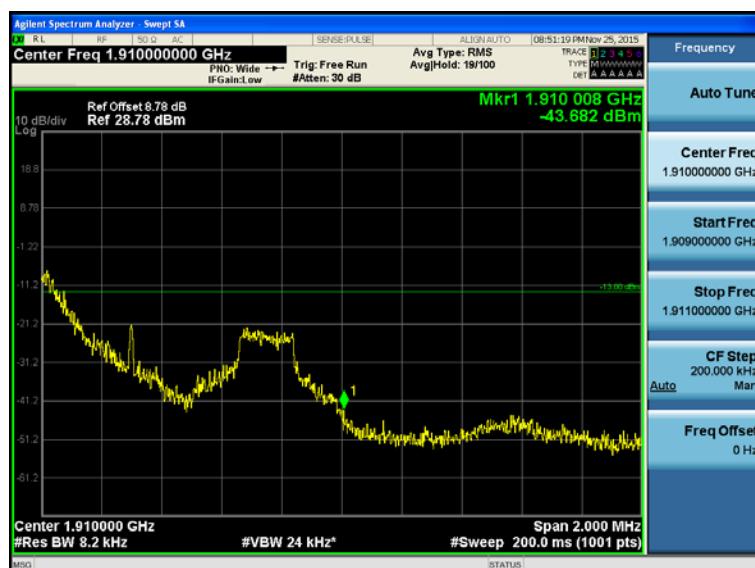
### Test Result of Band Edge Emissions, LTE Band II, LCH(16QAM, Bandwidth=1.4MHz, RB=RB3#2)



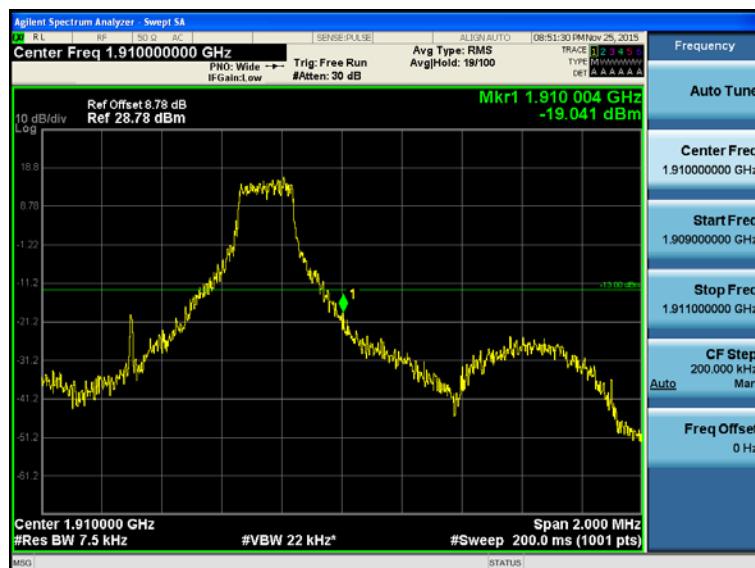
### Test Result of Band Edge Emissions, LTE Band II, LCH(16QAM, Bandwidth=1.4MHz, RB=RB6#0)



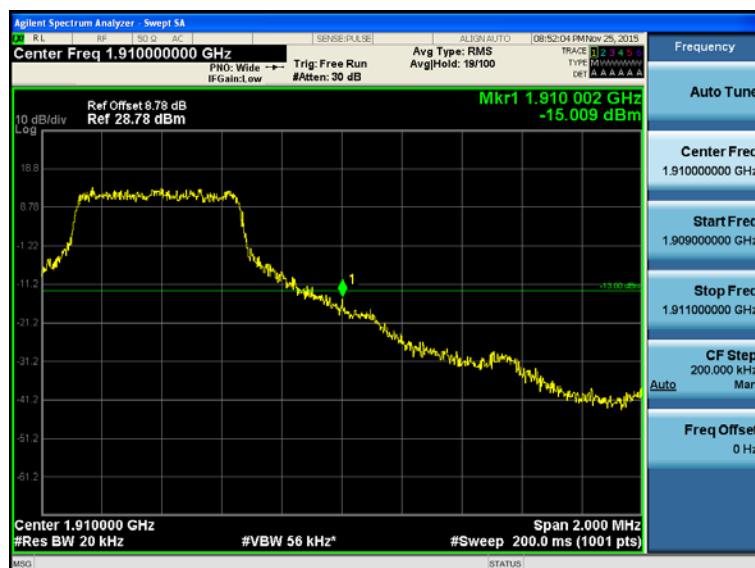
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### Test Result of Band Edge Emissions, LTE Band II, HCH(16QAM, Bandwidth=1.4MHz, RB=RB1#5)



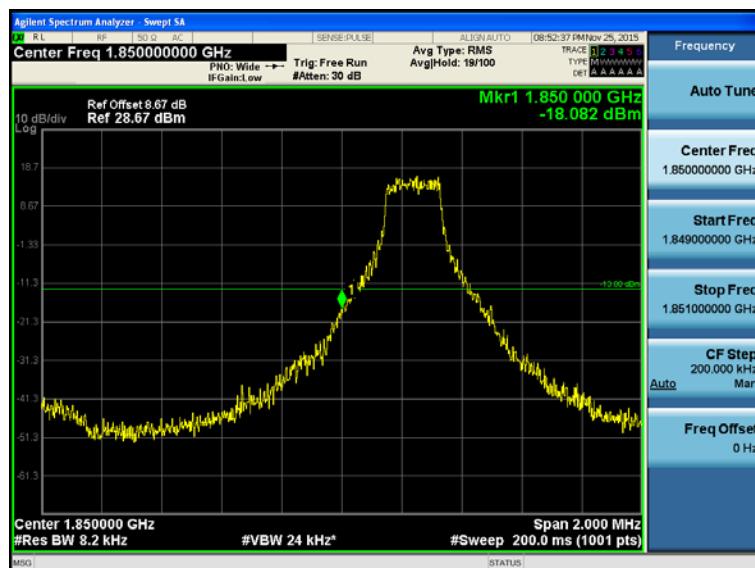
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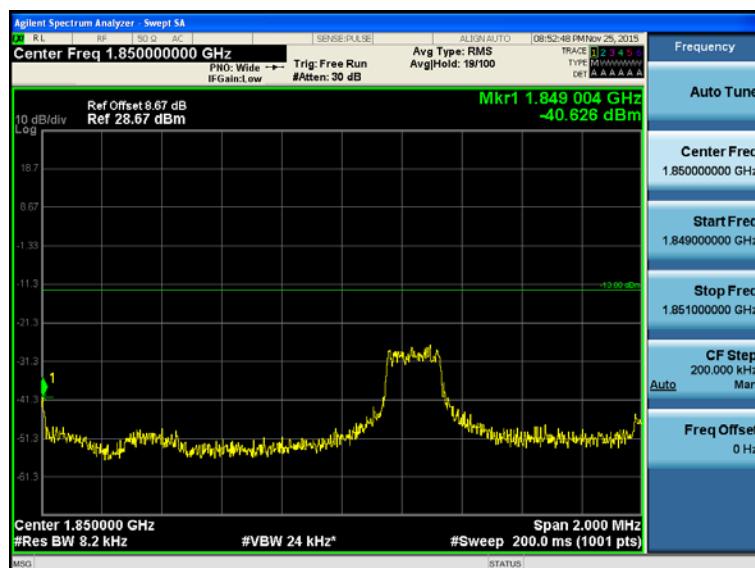
### Test Result of Band Edge Emissions, LTE Band II, HCH(16QAM, Bandwidth=1.4MHz, RB=RB6#0)



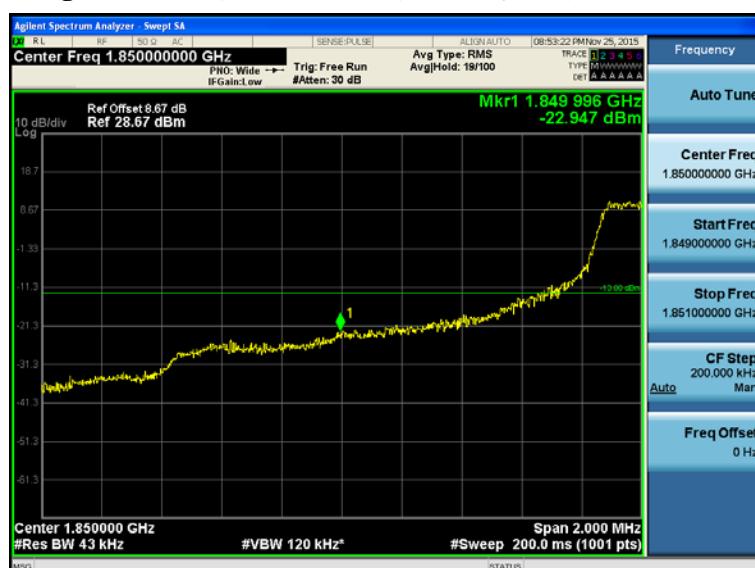
### Test Result of Band Edge Emissions, LTE Band II, LCH(QPSK, Bandwidth=3.0MHz, RB=RB1#0)



### Test Result of Band Edge Emissions, LTE Band II, LCH(QPSK, Bandwidth=3.0MHz, RB=RB1#14)



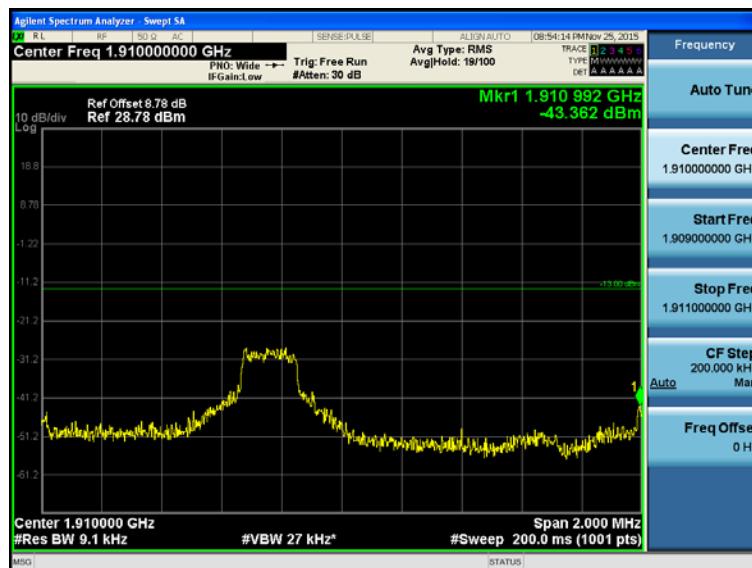
### Test Result of Band Edge Emissions, LTE Band II, LCH(QPSK, Bandwidth=3.0MHz, RB=RB8#4)



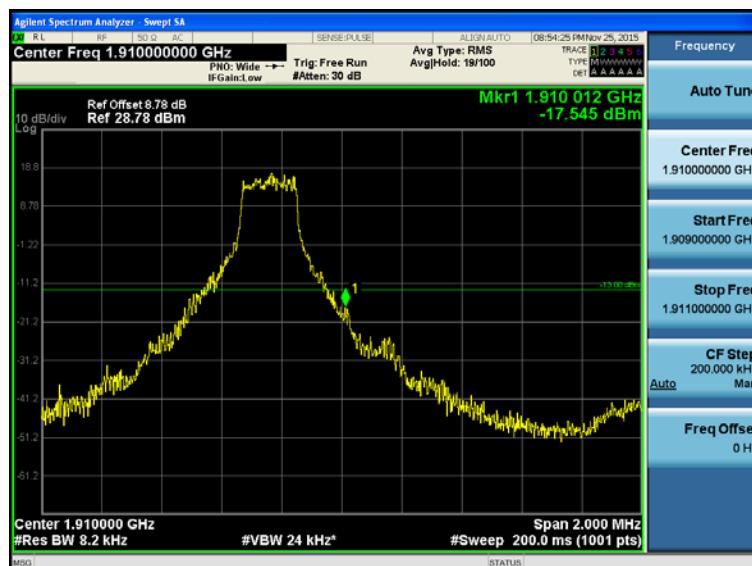
### Test Result of Band Edge Emissions, LTE Band II, LCH(QPSK, Bandwidth=3.0MHz, RB=RB15#0)



### Test Result of Band Edge Emissions, LTE Band II, HCH(QPSK, Bandwidth=3.0MHz, RB=RB1#0)



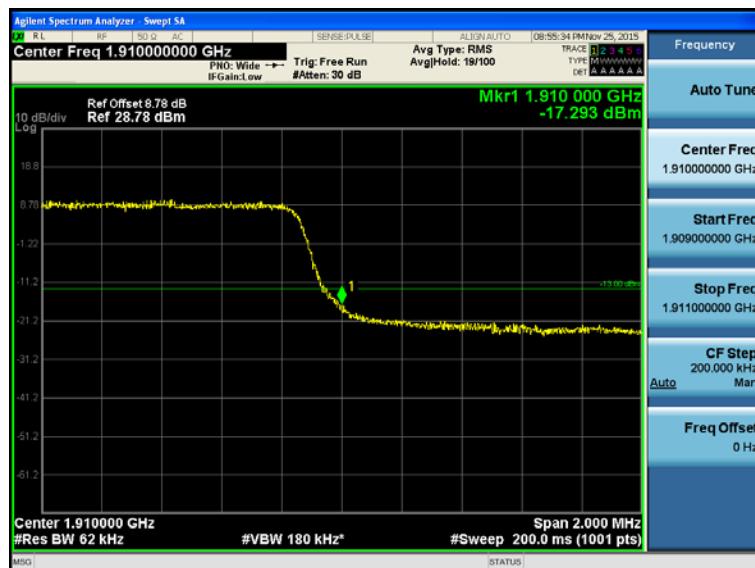
### Test Result of Band Edge Emissions, LTE Band II, HCH(QPSK, Bandwidth=3.0MHz, RB=RB1#14)



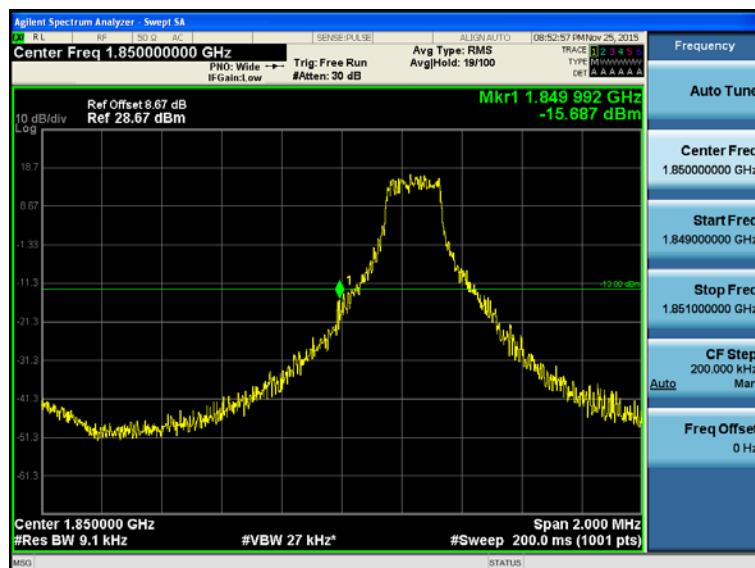
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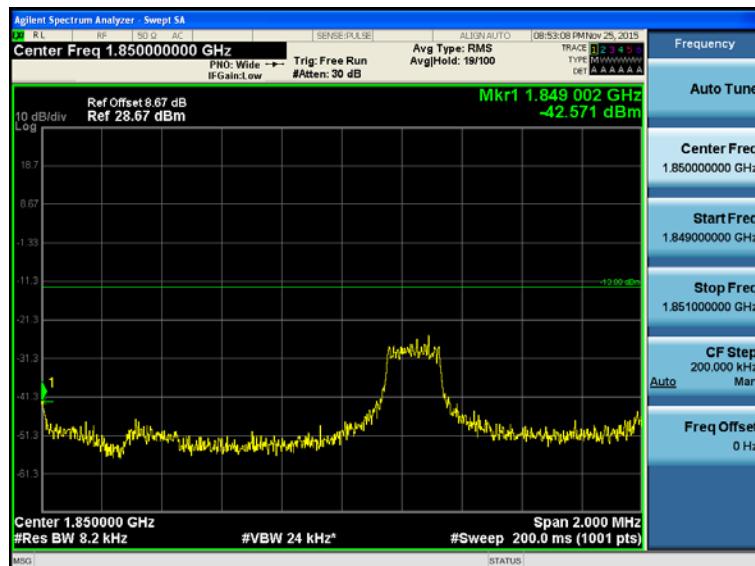
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### Test Result of Band Edge Emissions, LTE Band II, LCH(16QAM, Bandwidth=3.0MHz, RB=RB1#0)



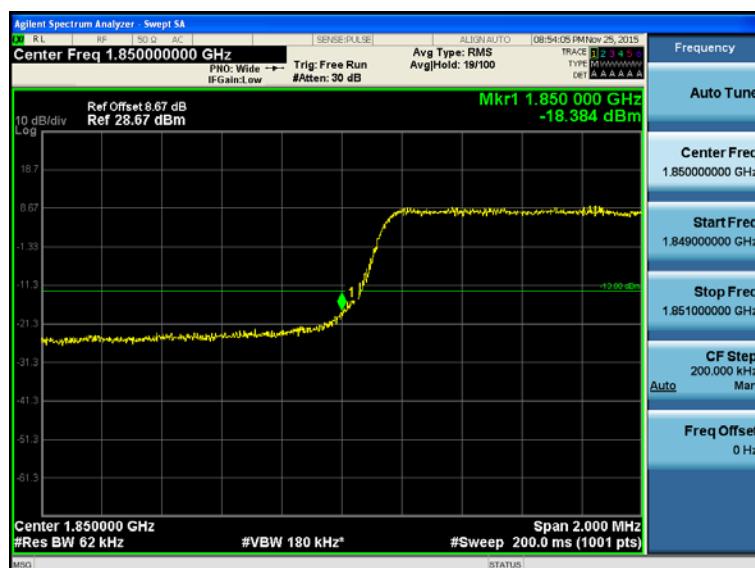
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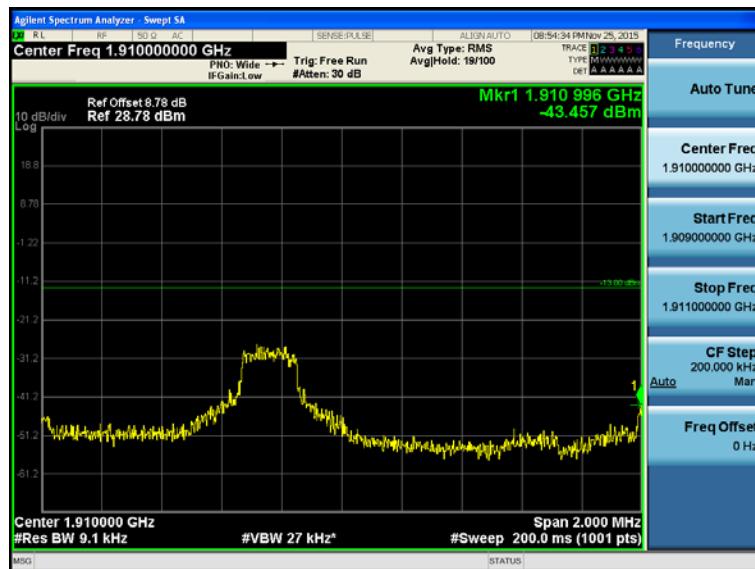
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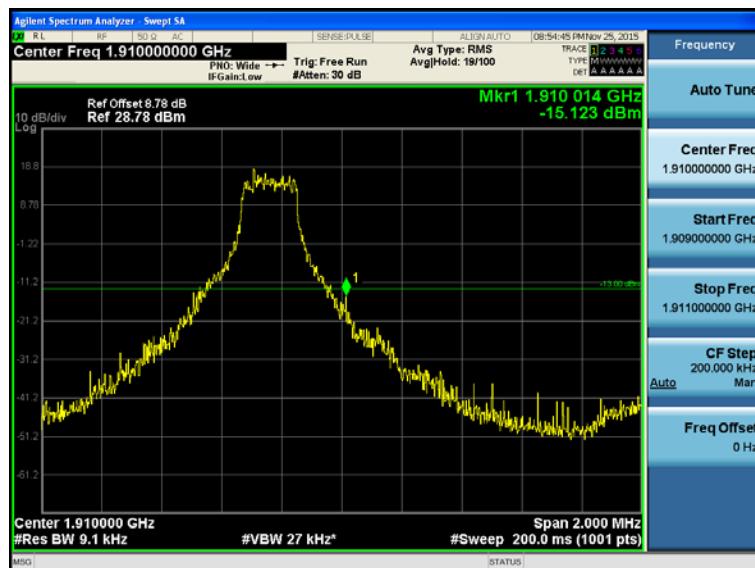
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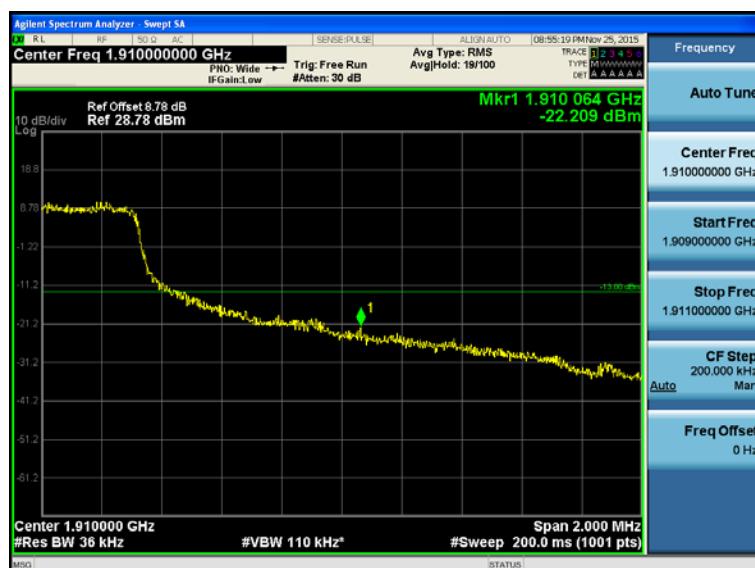
### Test Result of Band Edge Emissions, LTE Band II, HCH(16QAM, Bandwidth=3.0MHz, RB=RB1#0)



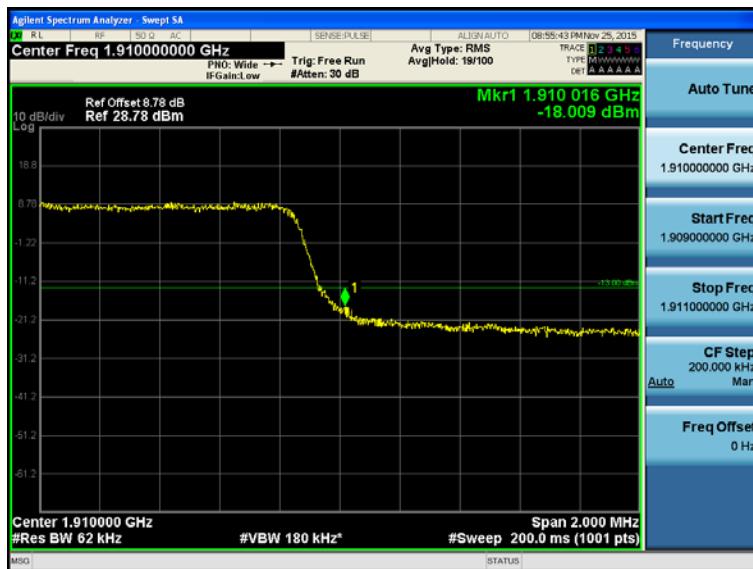
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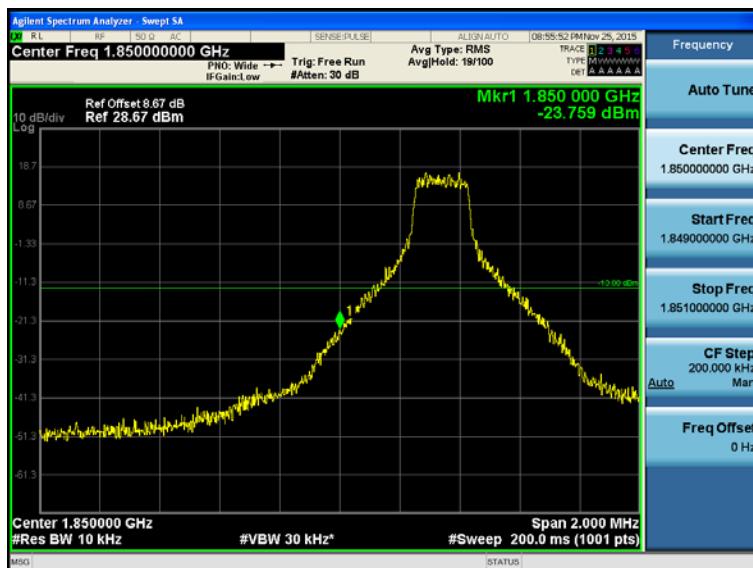
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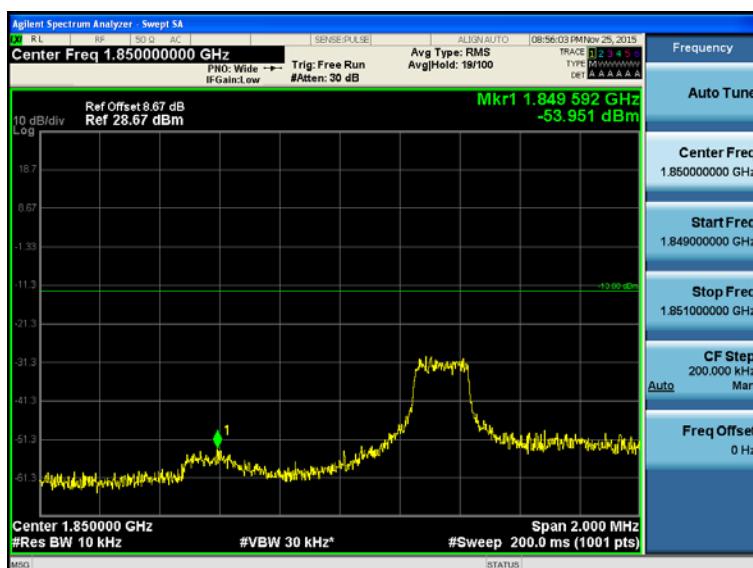
## Test Result of Band Edge Emissions, LTE Band II, HCH(16QAM, Bandwidth=3.0MHz, RB=RB1#0)



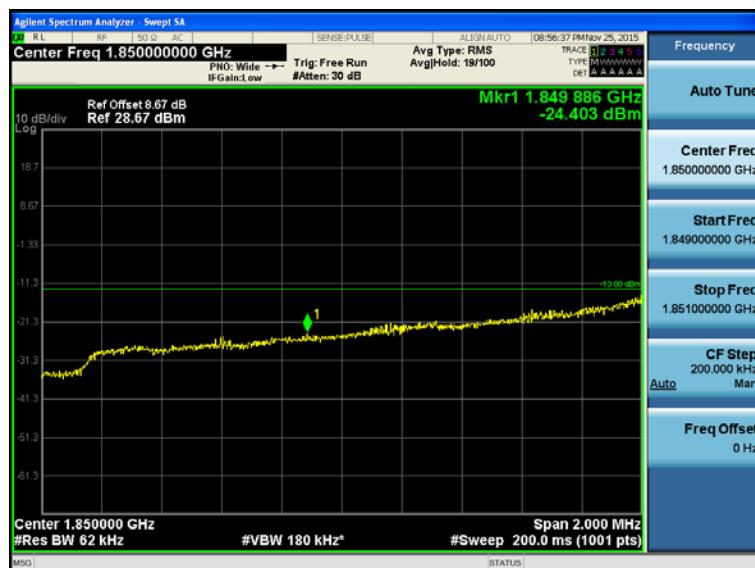
## Test Result of Band Edge Emissions, LTE Band II, LCH(QPSK, Bandwidth=5.0MHz, RB=RB1#0)



## Test Result of Band Edge Emissions, LTE Band II, LCH(QPSK, Bandwidth=5.0MHz, RB=RB1#24)



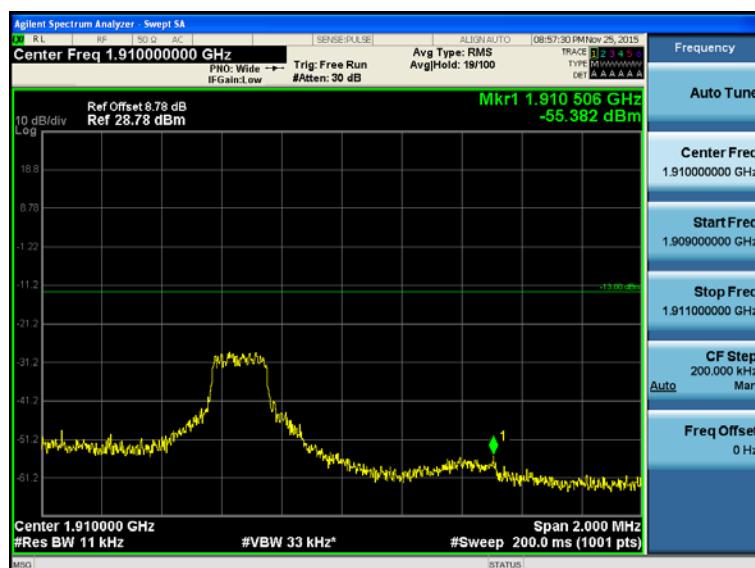
### Test Result of Band Edge Emissions, LTE Band II, LCH(QPSK, Bandwidth=5.0MHz, RB=RB12#6)



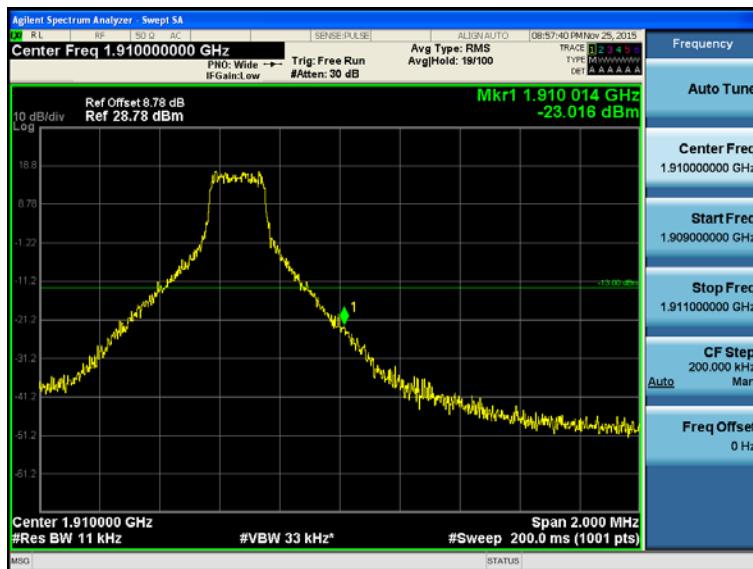
### Test Result of Band Edge Emissions, LTE Band II, LCH(QPSK, Bandwidth=5.0MHz, RB=RB25#0)



### Test Result of Band Edge Emissions, LTE Band II, HCH(QPSK, Bandwidth=5.0MHz, RB=RB1#0)



### Test Result of Band Edge Emissions, LTE Band II, HCH(QPSK, Bandwidth=5.0MHz, RB=RB1#24)



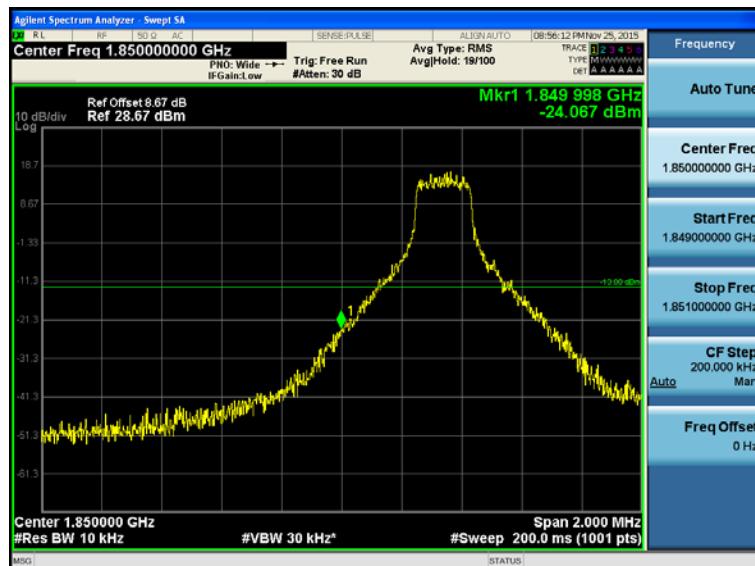
### Test Result of Band Edge Emissions, LTE Band II, HCH(QPSK, Bandwidth=5.0MHz, RB=RB12#6)



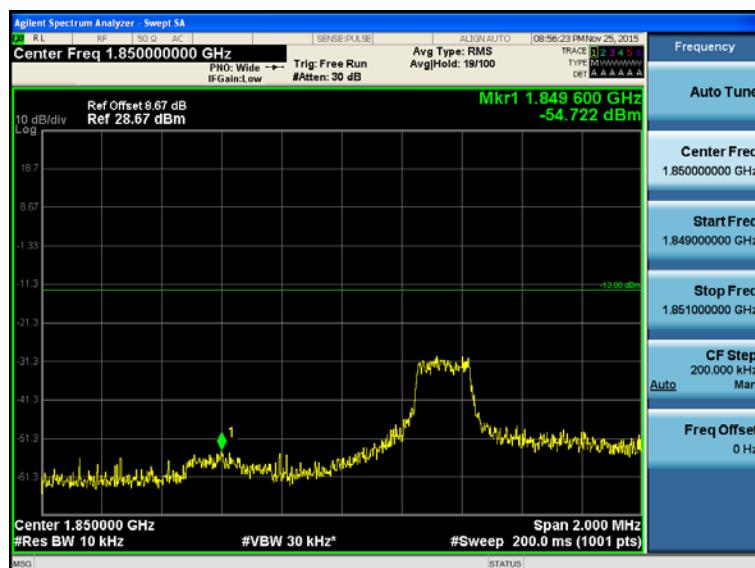
### Test Result of Band Edge Emissions, LTE Band II, HCH(QPSK, Bandwidth=5.0MHz, RB=RB25#0)



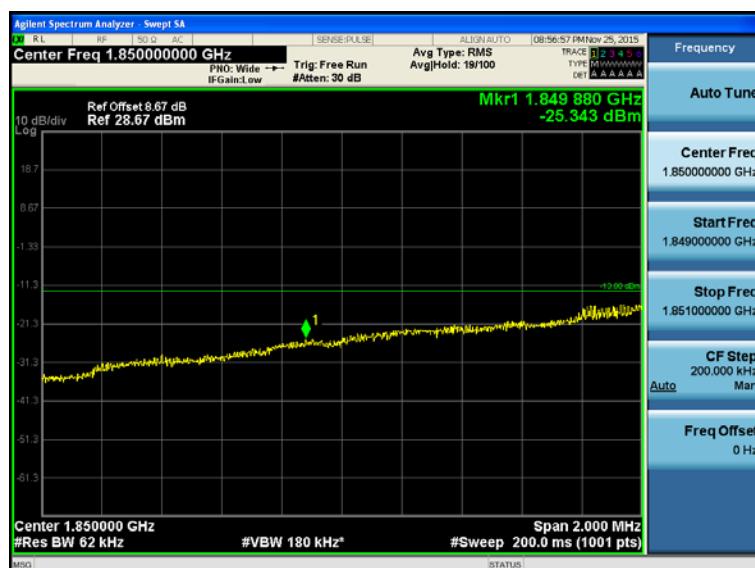
### Test Result of Band Edge Emissions, LTE Band II, LCH(16QAM, Bandwidth=5.0MHz, RB=RB1#0)

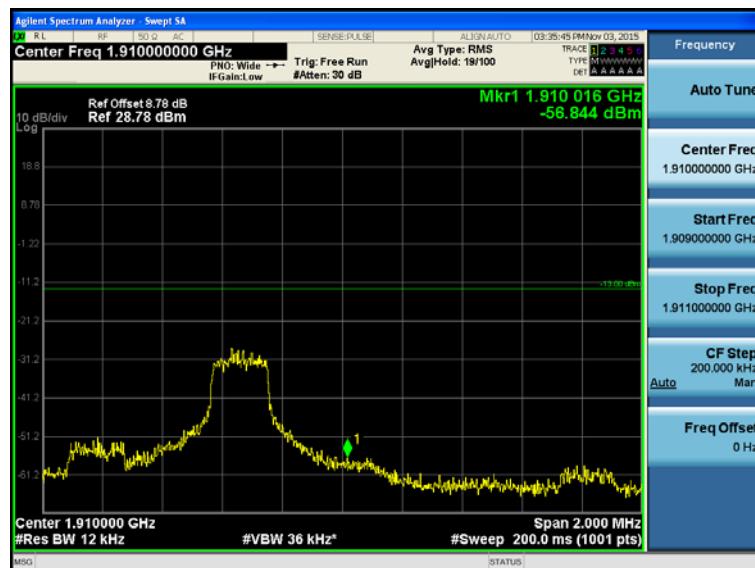


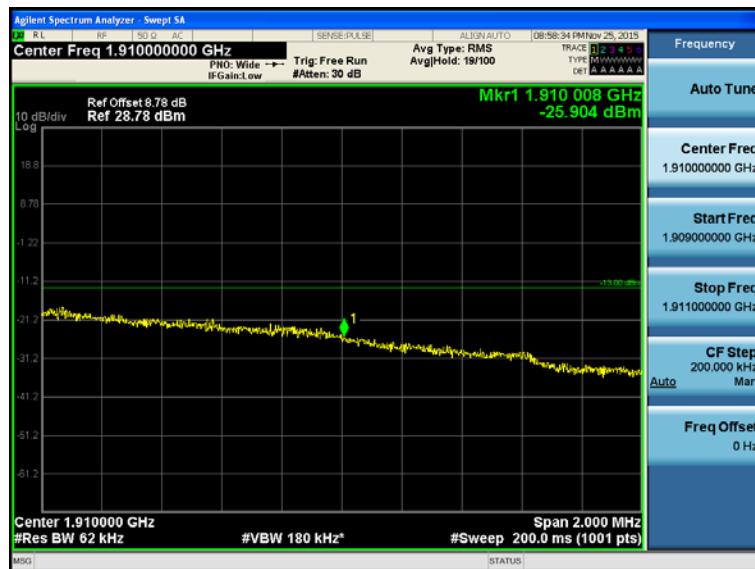
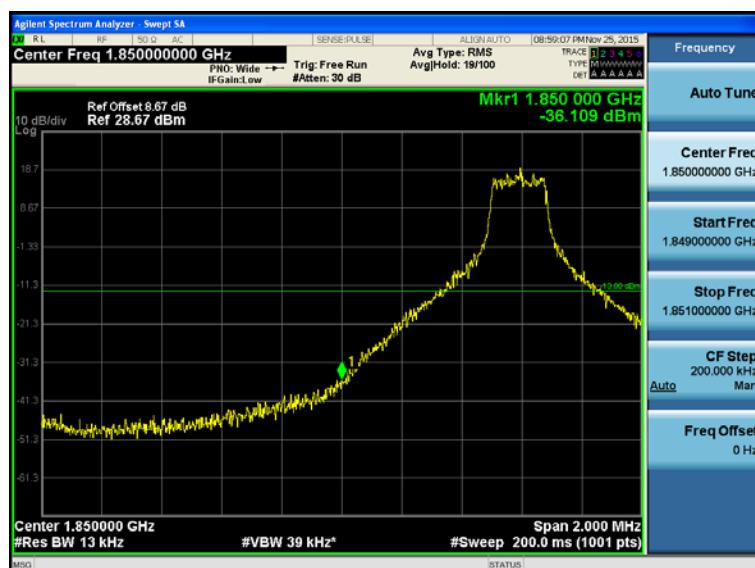
### Test Result of Band Edge Emissions, LTE Band II, LCH(16QAM, Bandwidth=5.0MHz, RB=RB1#24)



### Test Result of Band Edge Emissions, LTE Band II, LCH(16QAM, Bandwidth=5.0MHz, RB=RB12#6)



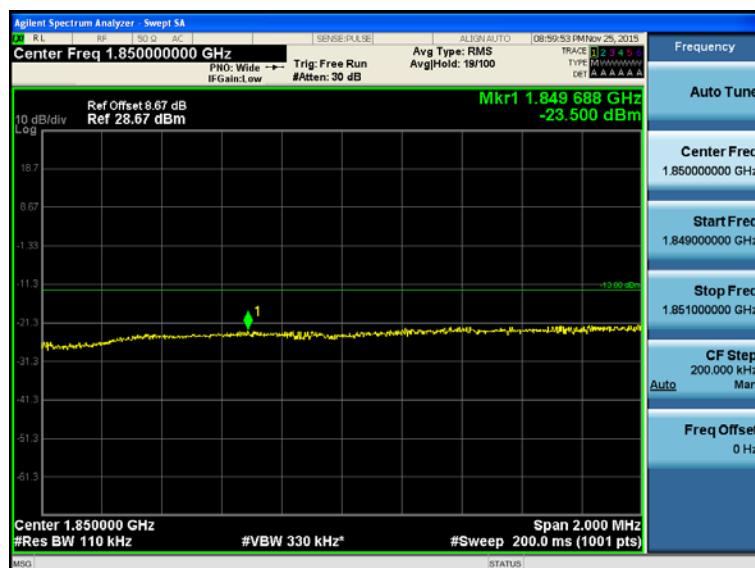
**Test Result of Band Edge Emissions, LTE Band II, LCH(16QAM, Bandwidth=5.0MHz, RB=RB25#0)****Test Result of Band Edge Emissions, LTE Band II, HCH(16QAM, Bandwidth=5.0MHz, RB=RB1#0)****Test Result of Band Edge Emissions, LTE Band II, HCH(16QAM, Bandwidth=5.0MHz, RB=RB1#24)**

**Test Result of Band Edge Emissions, LTE Band II, HCH(16QAM, Bandwidth=5.0MHz, RB=RB12#6)****Test Result of Band Edge Emissions, LTE Band II, HCH(16QAM, Bandwidth=5.0MHz, RB=RB25#0)****Test Result of Band Edge Emissions, LTE Band II, LCH(QPSK, Bandwidth=10.0MHz, RB=RB1#0)**

### Test Result of Band Edge Emissions, LTE Band II, LCH(QPSK, Bandwidth=10.0MHz, RB=RB1#49)



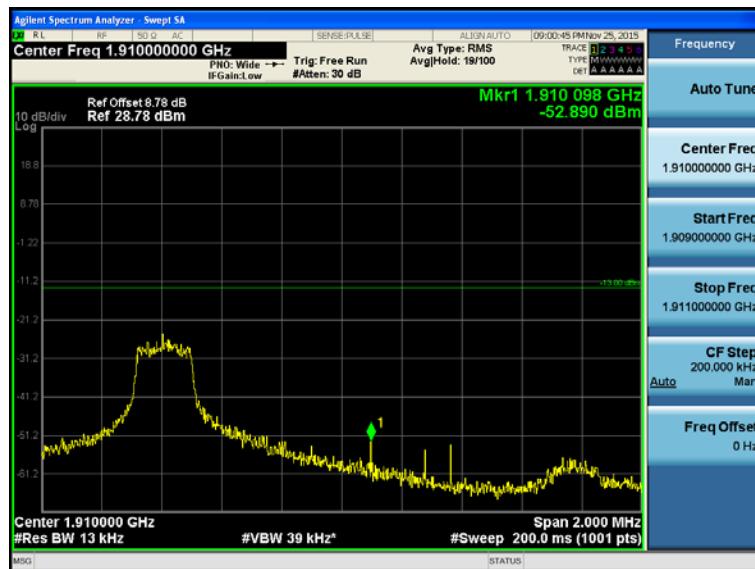
### Test Result of Band Edge Emissions, LTE Band II, LCH(QPSK, Bandwidth=10.0MHz, RB=RB25#13)



### Test Result of Band Edge Emissions, LTE Band II, LCH(QPSK, Bandwidth=10.0MHz, RB=RB50#0)



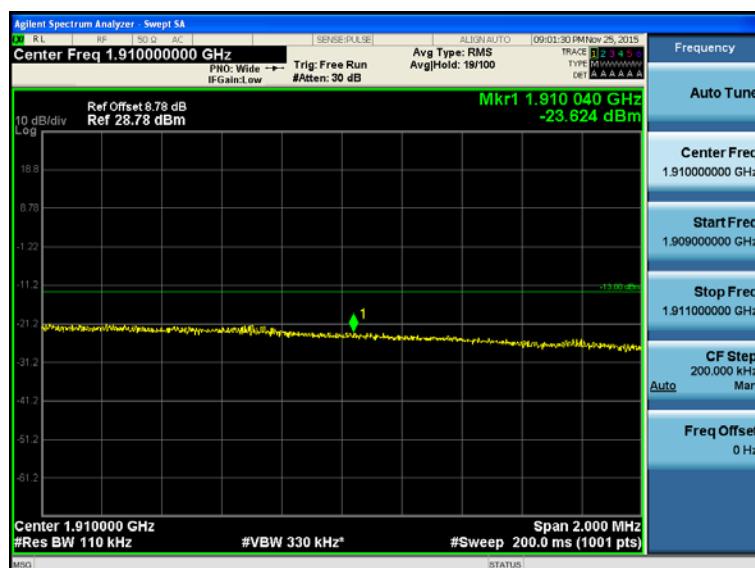
### Test Result of Band Edge Emissions, LTE Band II, HCH(QPSK, Bandwidth=10.0MHz, RB=RB1#0)



### Test Result of Band Edge Emissions, LTE Band II, HCH(QPSK, Bandwidth=10.0MHz, RB=RB1#49)



### Test Result of Band Edge Emissions, LTE Band II, HCH(QPSK, Bandwidth=10.0MHz, RB=RB25#13)



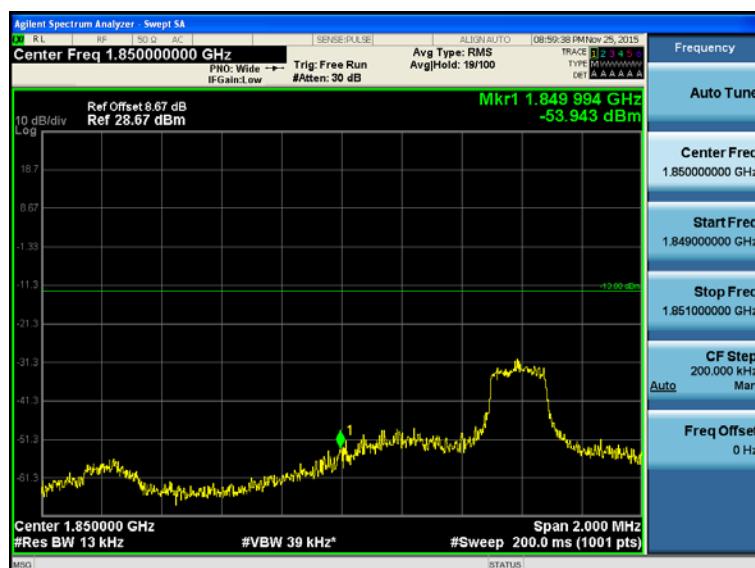
## Test Result of Band Edge Emissions, LTE Band II, HCH(QPSK, Bandwidth=10.0MHz, RB=RB50#0)



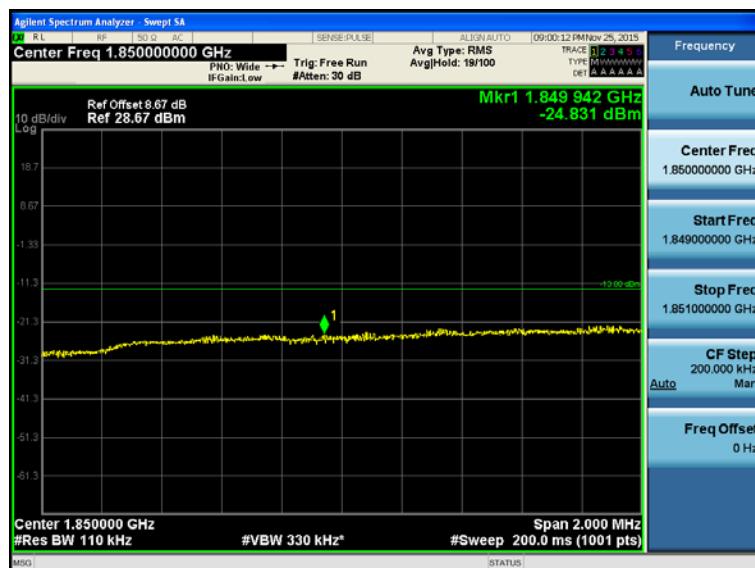
## Test Result of Band Edge Emissions, LTE Band II, LCH(16QAM, Bandwidth=10.0MHz, RB=RB1#0)



## Test Result of Band Edge Emissions, LTE Band II, LCH(16QAM, Bandwidth=10.0MHz, RB=RB1#49)



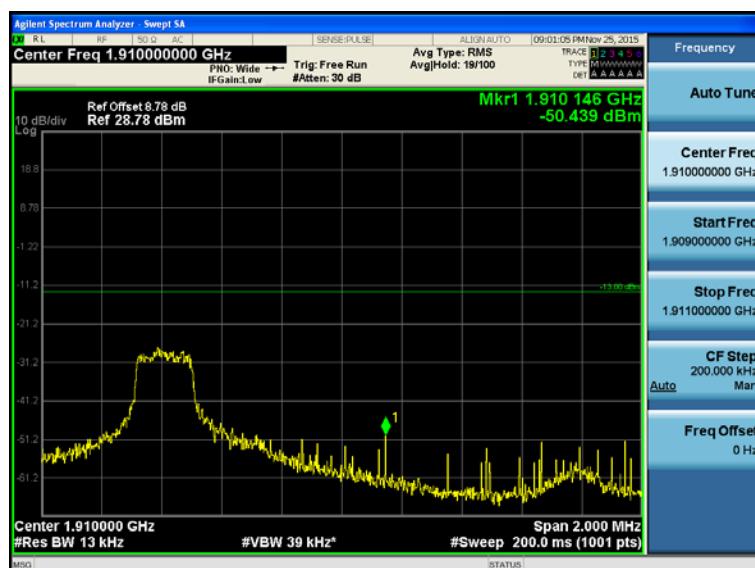
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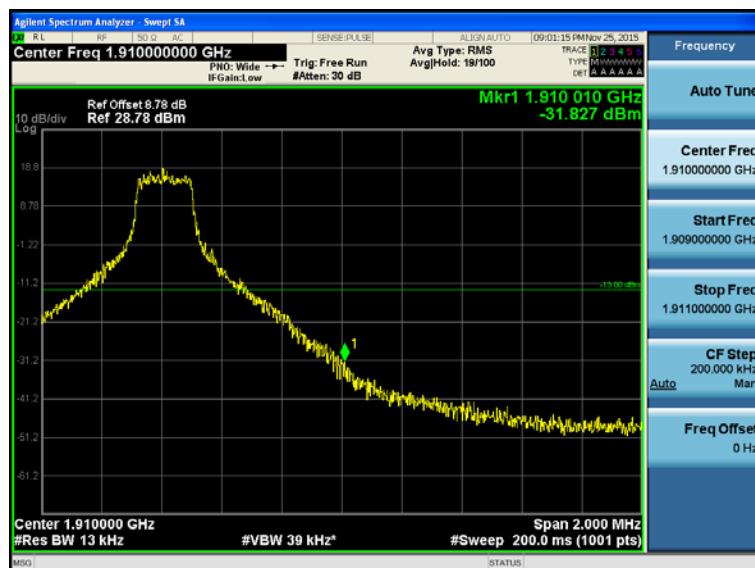
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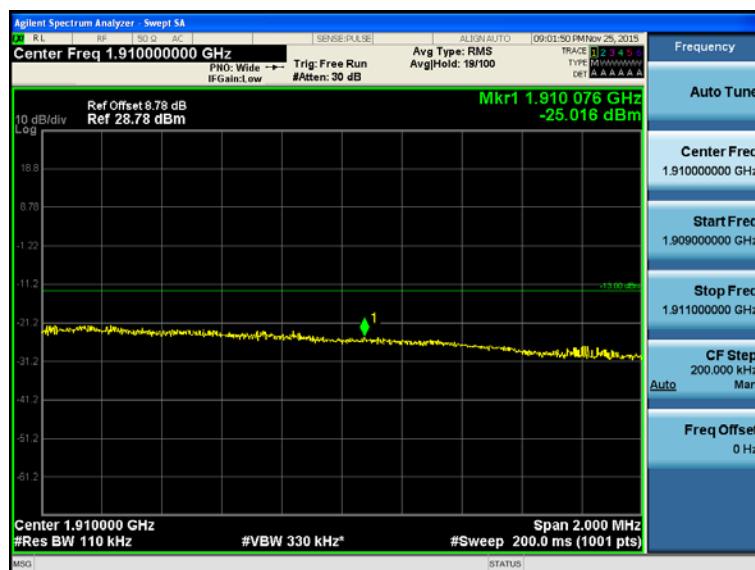
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### Test Result of Band Edge Emissions, LTE Band II, HCH(16QAM, Bandwidth=10.0MHz, RB=RB1#49)



### Test Result of Band Edge Emissions, LTE Band II, HCH(16QAM, Bandwidth=10.0MHz, RB=RB25#13)



### Test Result of Band Edge Emissions, LTE Band II, HCH(16QAM, Bandwidth=10.0MHz, RB=RB50#0)

