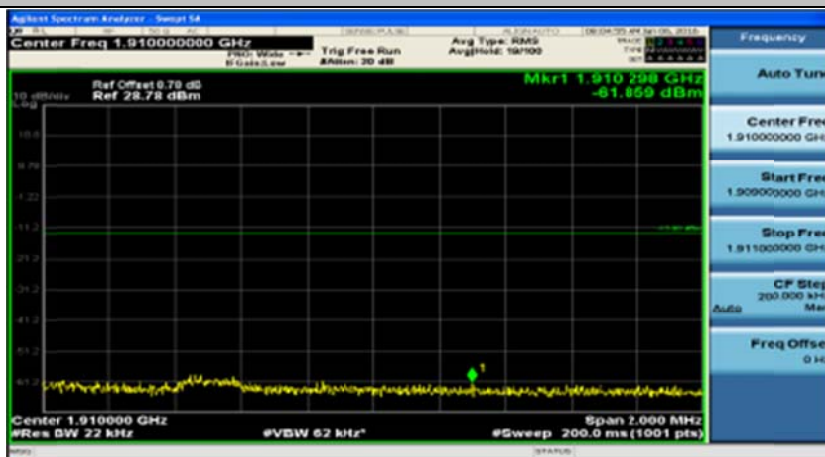
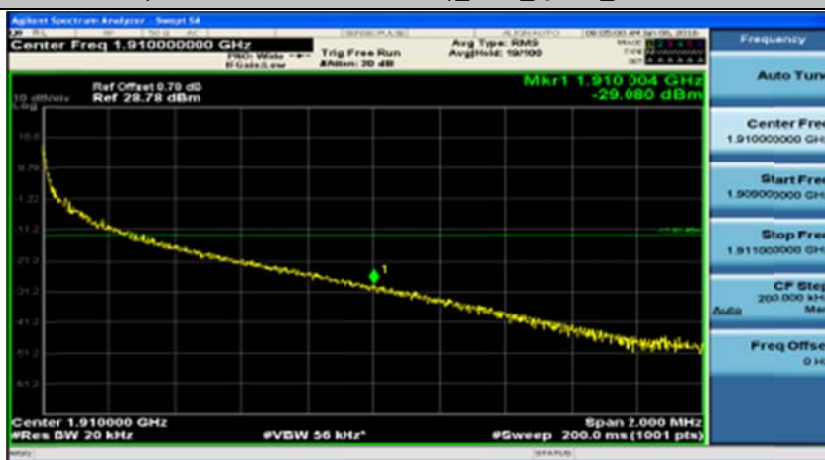


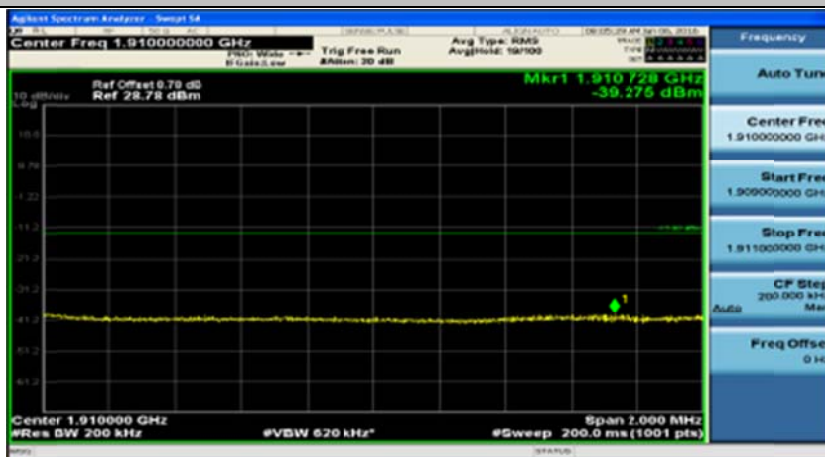
(Channel Bandwidth 20 MHz)_HCH_QPSK_1RB#49



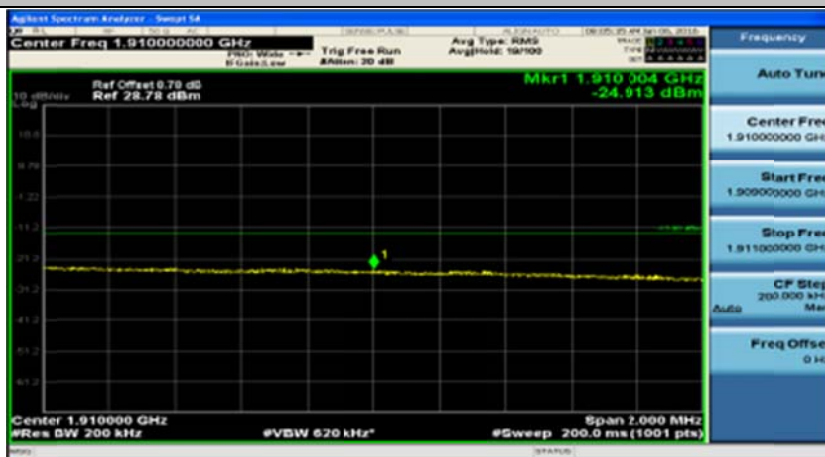
(Channel Bandwidth 20 MHz)_HCH_QPSK_1RB#99



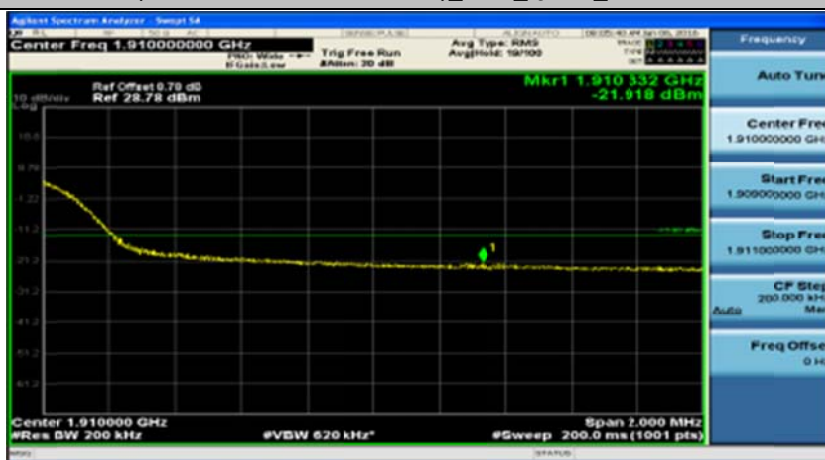
(Channel Bandwidth 20 MHz)_HCH_QPSK_50RB#0



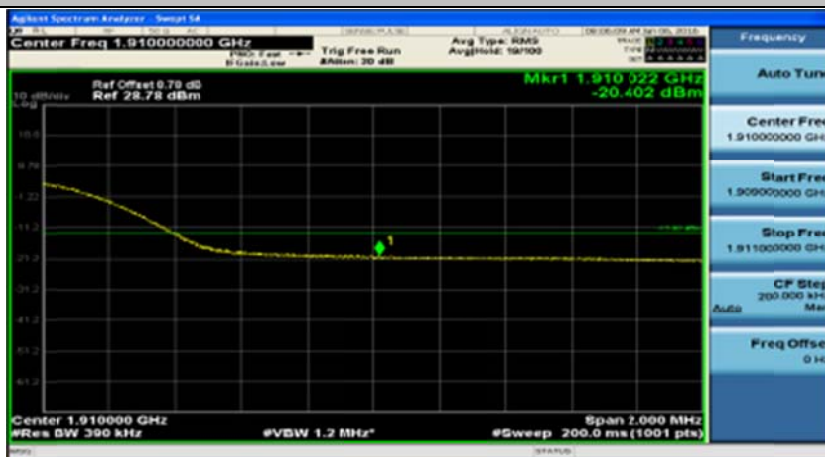
(Channel Bandwidth 20 MHz)_HCH_QPSK_50RB#25



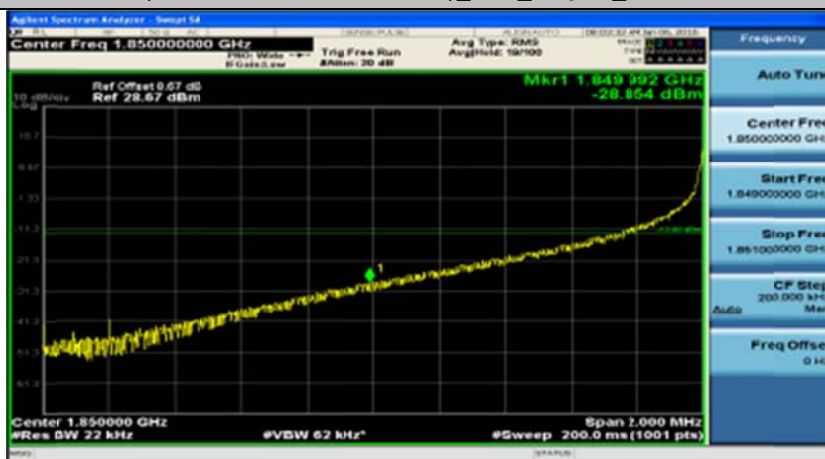
(Channel Bandwidth 20 MHz)_HCH_QPSK_50RB#50



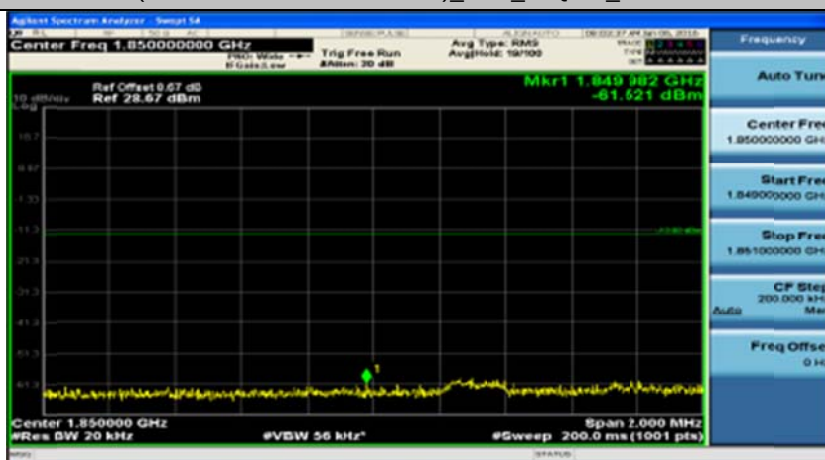
(Channel Bandwidth 20 MHz)_HCH_QPSK_100RB#0



(Channel Bandwidth 20 MHz)_LCH_16QAM_1RB#0



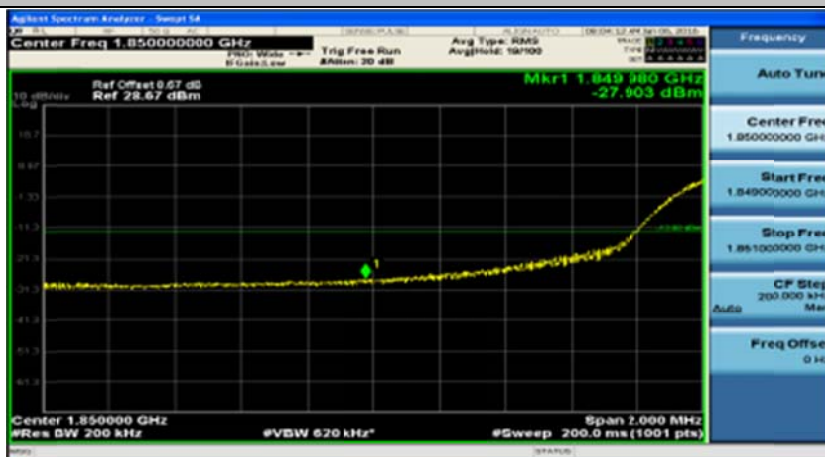
(Channel Bandwidth 20 MHz)_LCH_16QAM_1RB#49



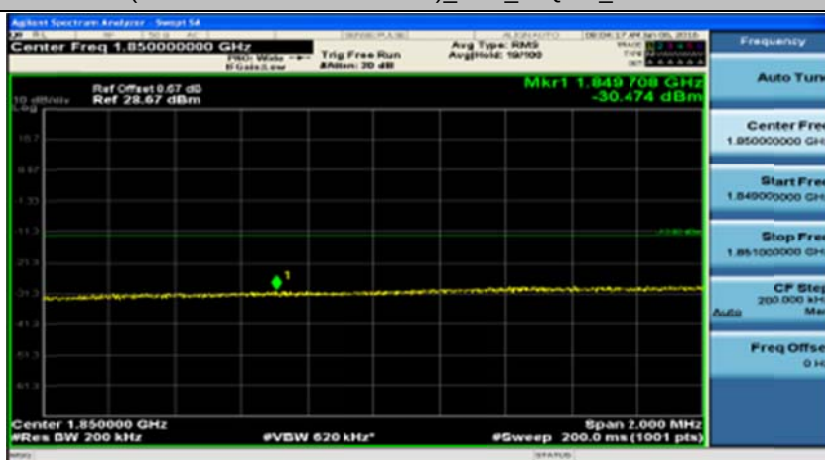
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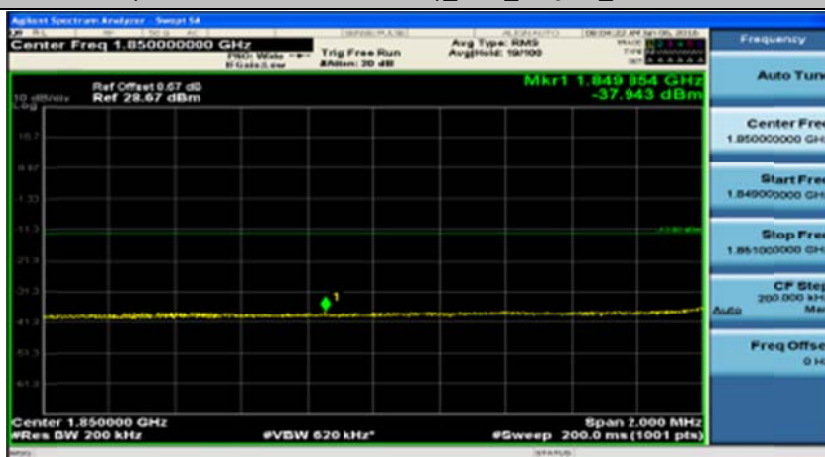
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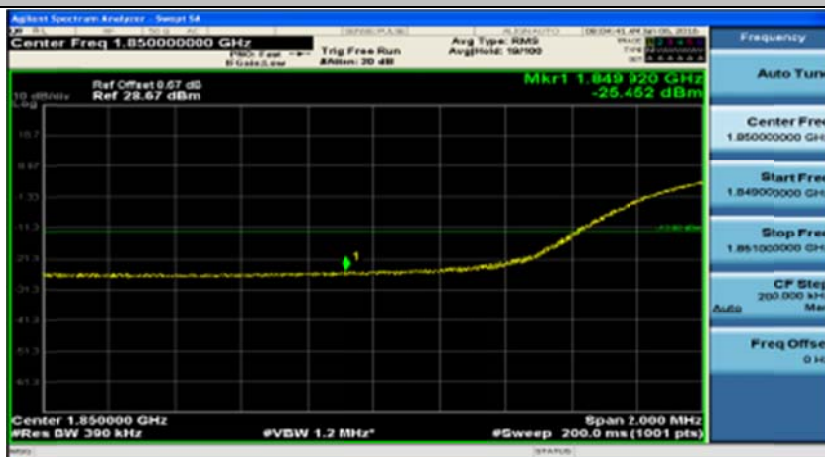
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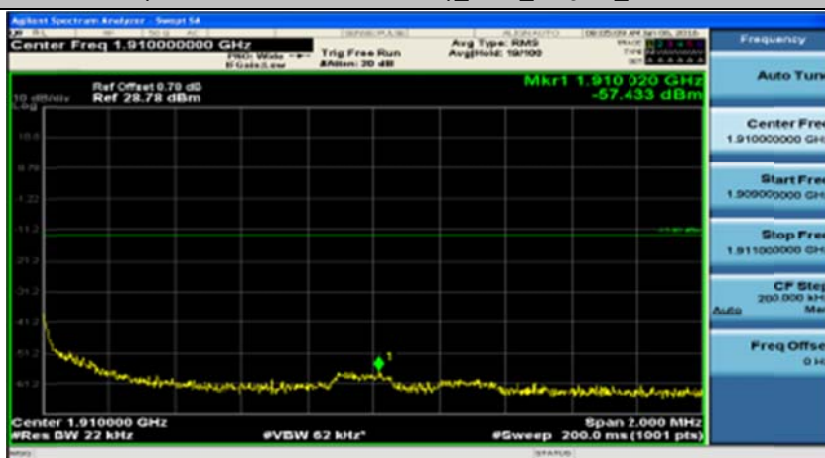
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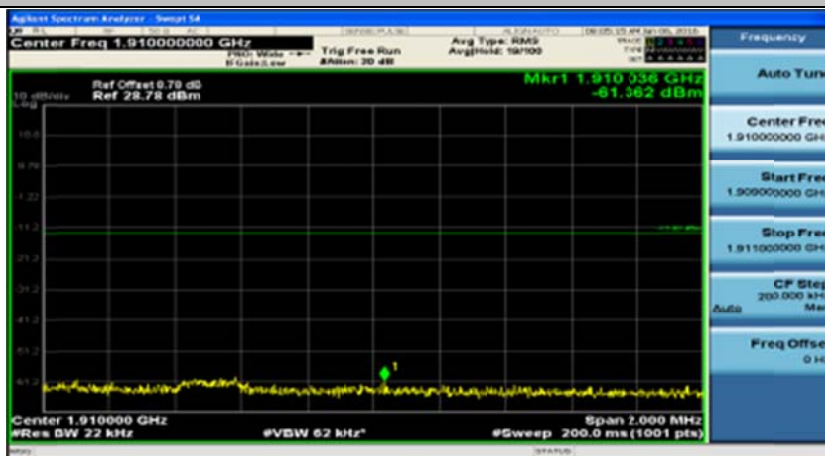
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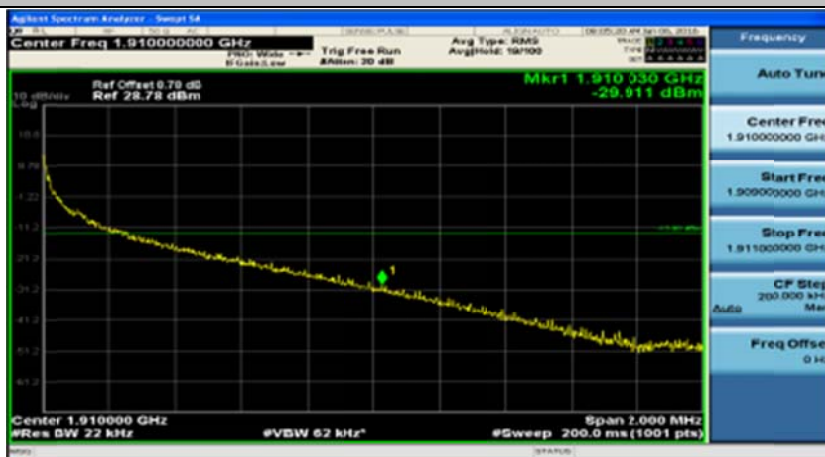
(Channel Bandwidth 20 MHz)_HCH_16QAM_1RB#0



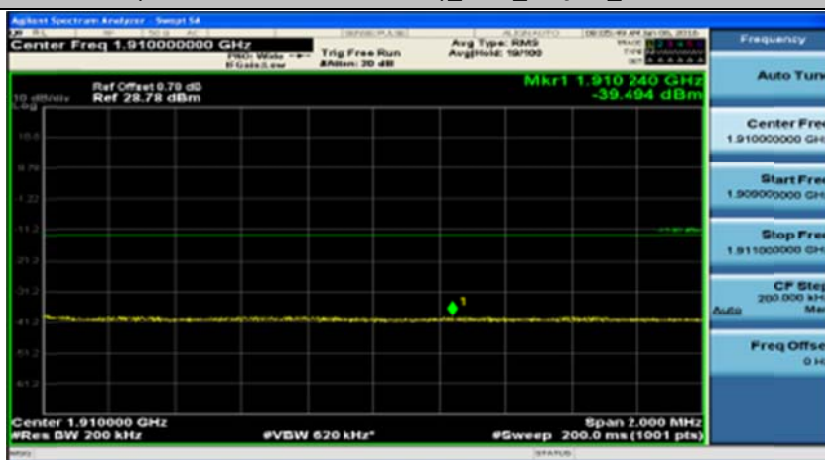
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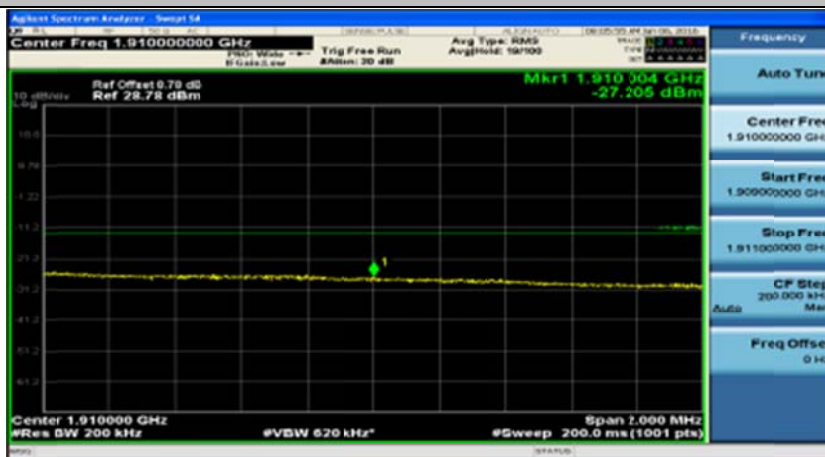
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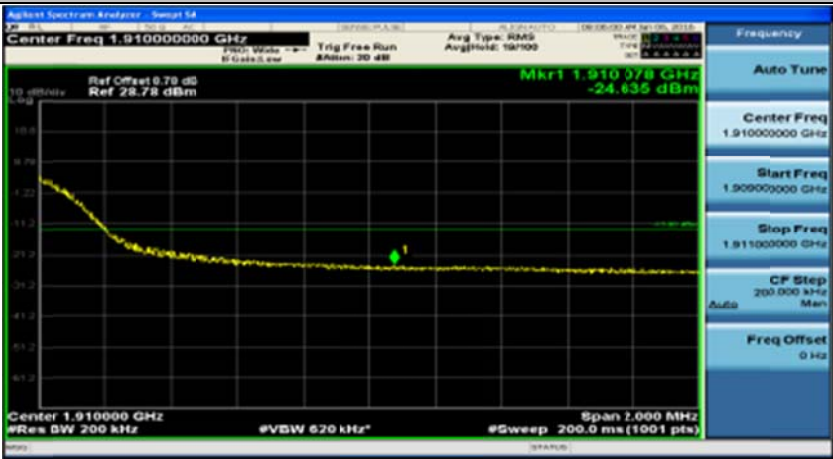
(Channel Bandwidth 20 MHz)_HCH_16QAM_50RB#0



(Channel Bandwidth 20 MHz)_HCH_16QAM_50RB#25



(Channel Bandwidth 20 MHz)_HCH_16QAM_50RB#50

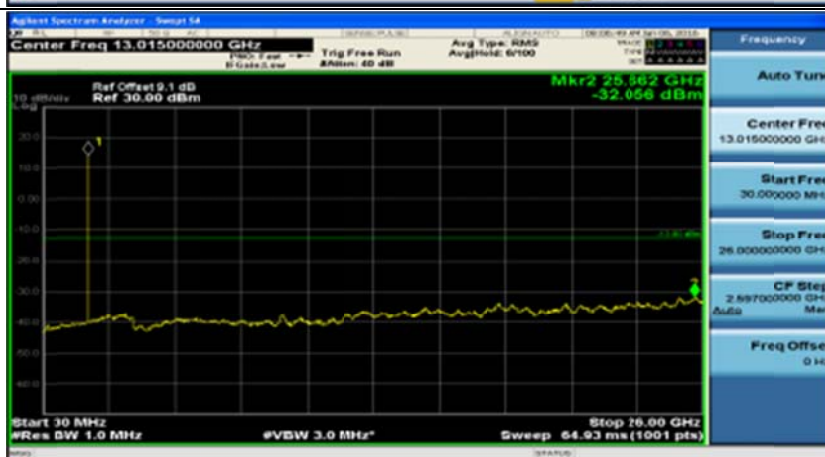


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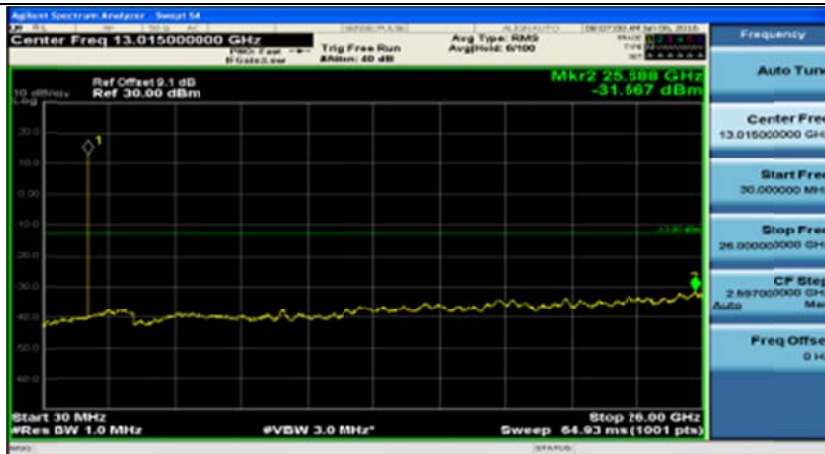
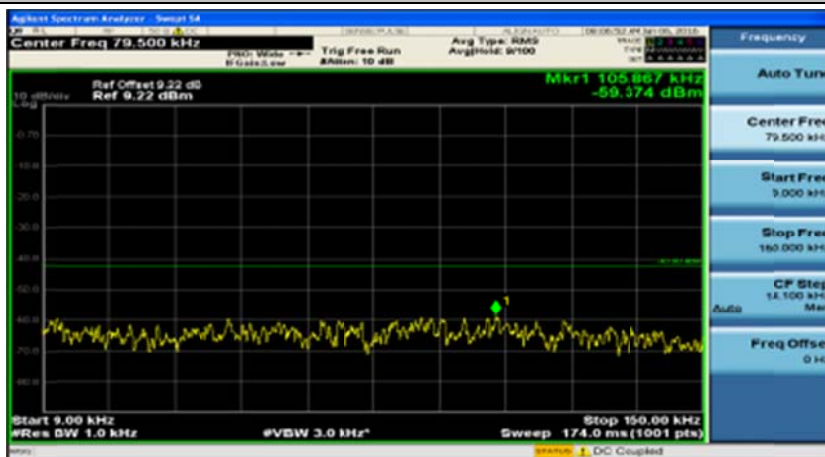


A.5:Conducted SpuriousEmission

(Channel Bandwidth 1.4 MHz)_LCH_QPSK_1RB#0



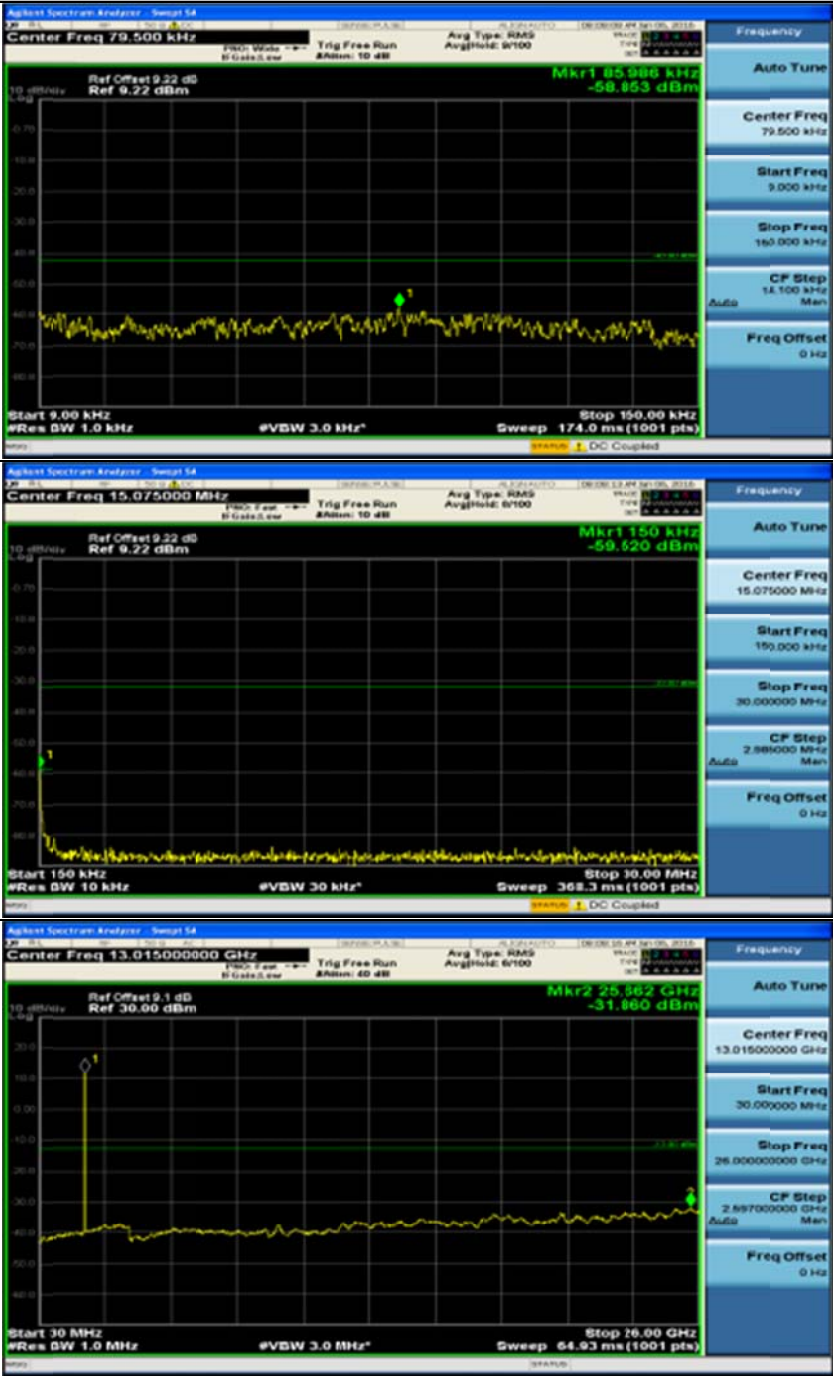
(Channel Bandwidth 1.4 MHz)_LCH_QPSK_1RB#3



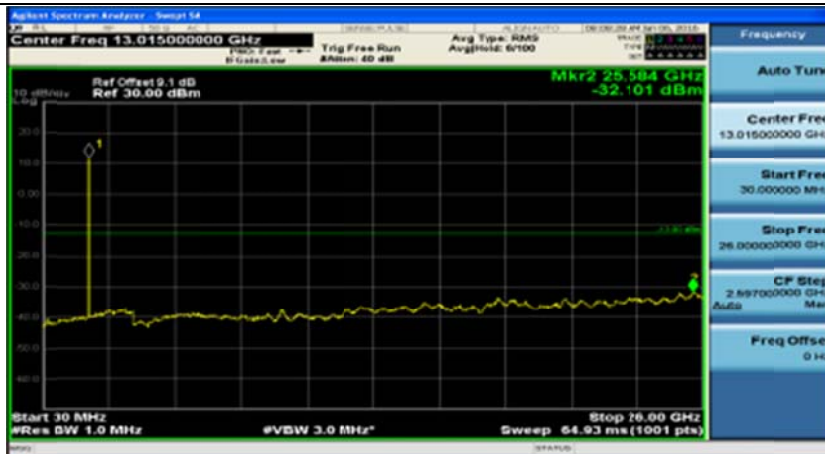
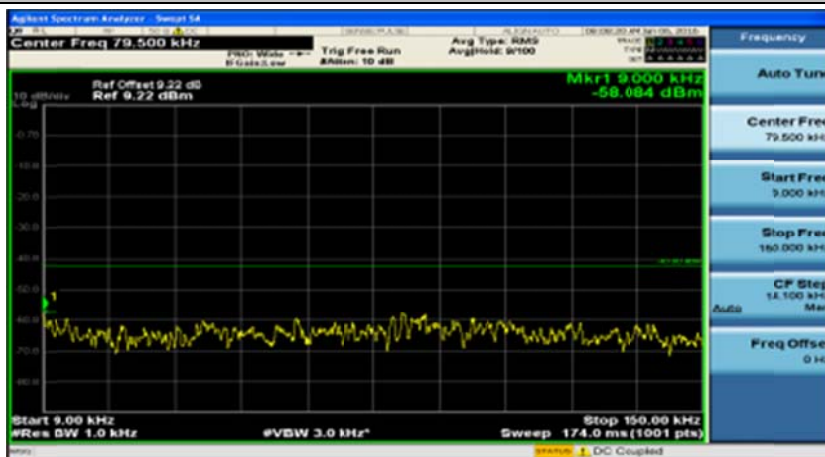
(Channel Bandwidth 1.4 MHz)_LCH_QPSK_1RB#5



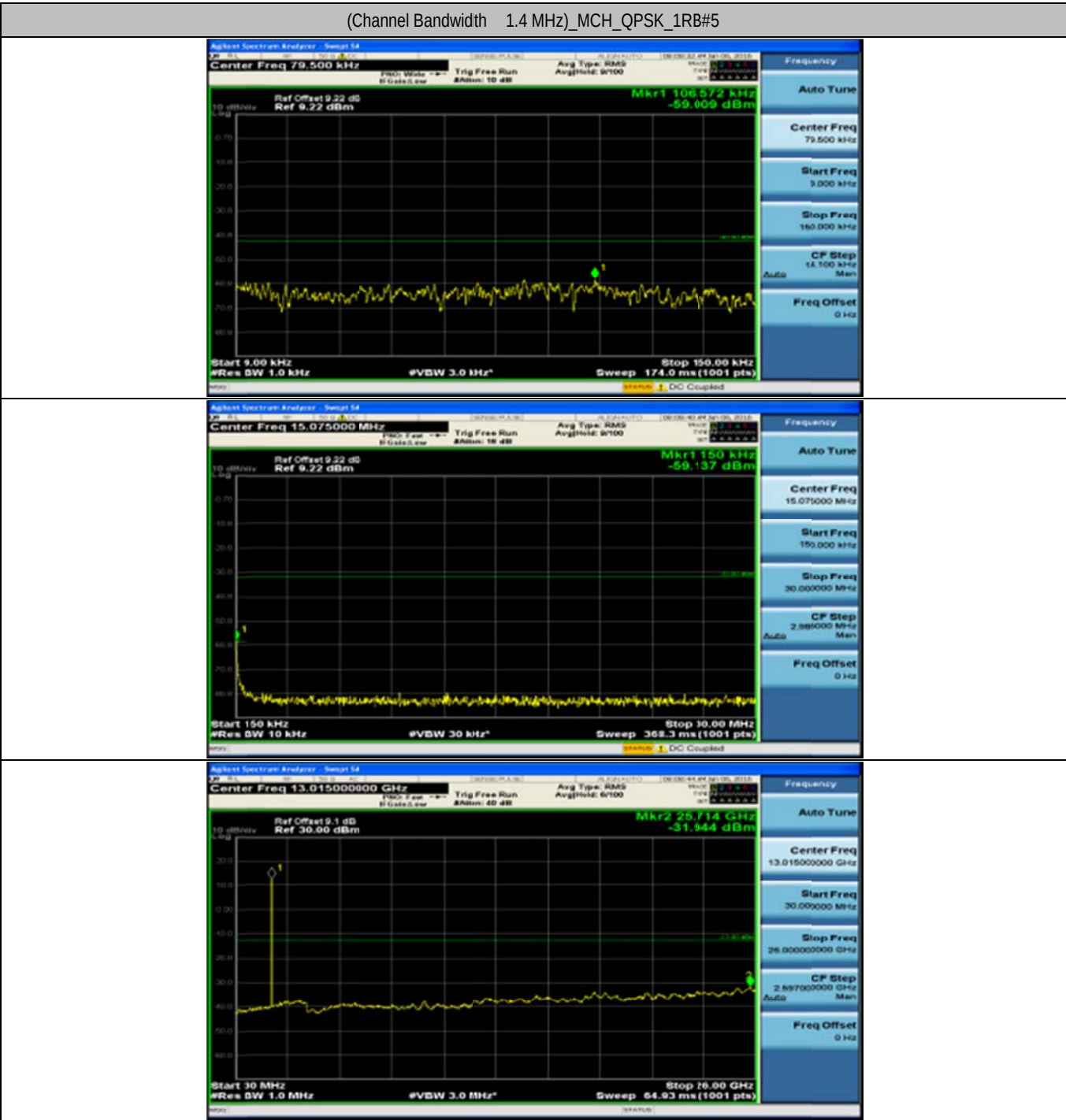
(Channel Bandwidth 1.4 MHz)_MCH_QPSK_1RB#0



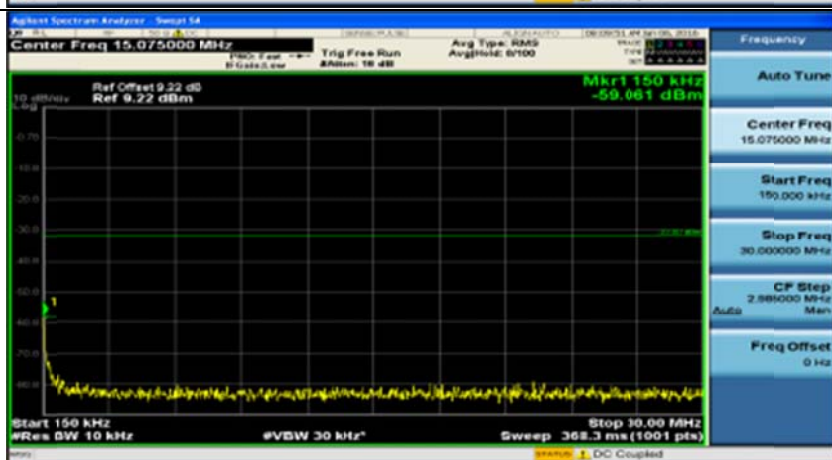
(Channel Bandwidth 1.4 MHz)_MCH_QPSK_1RB#3



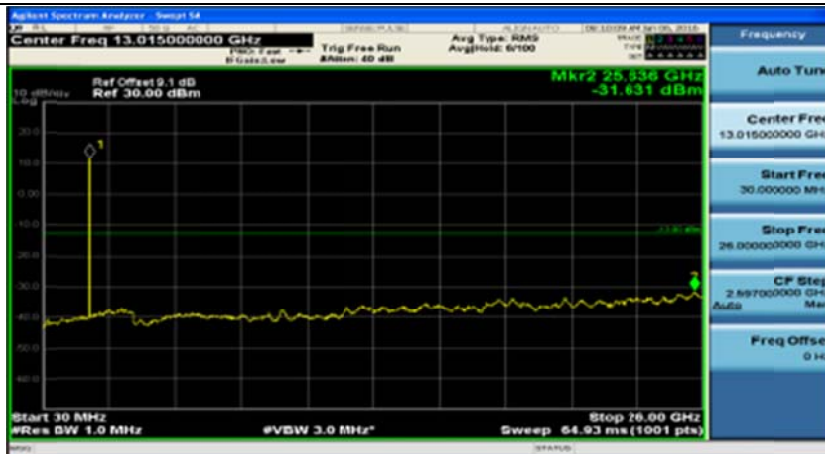
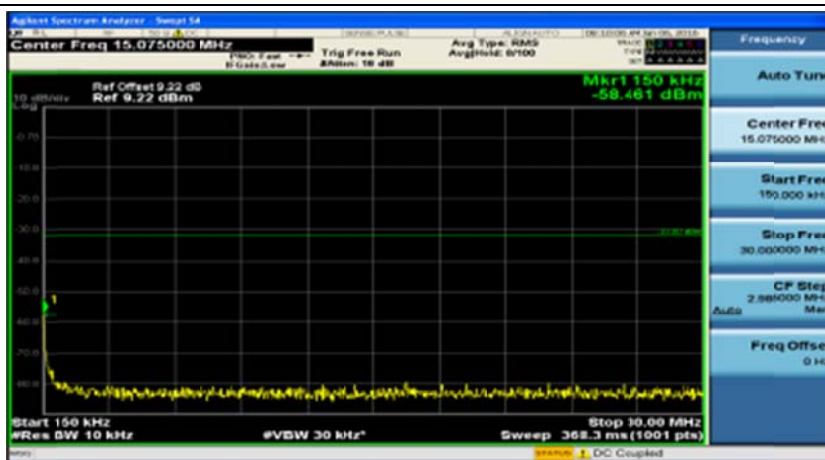
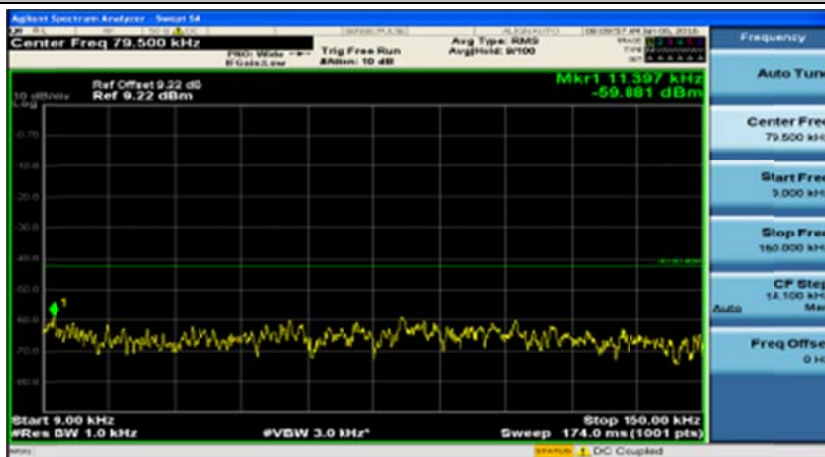
(Channel Bandwidth 1.4 MHz)_MCH_QPSK_1RB#5



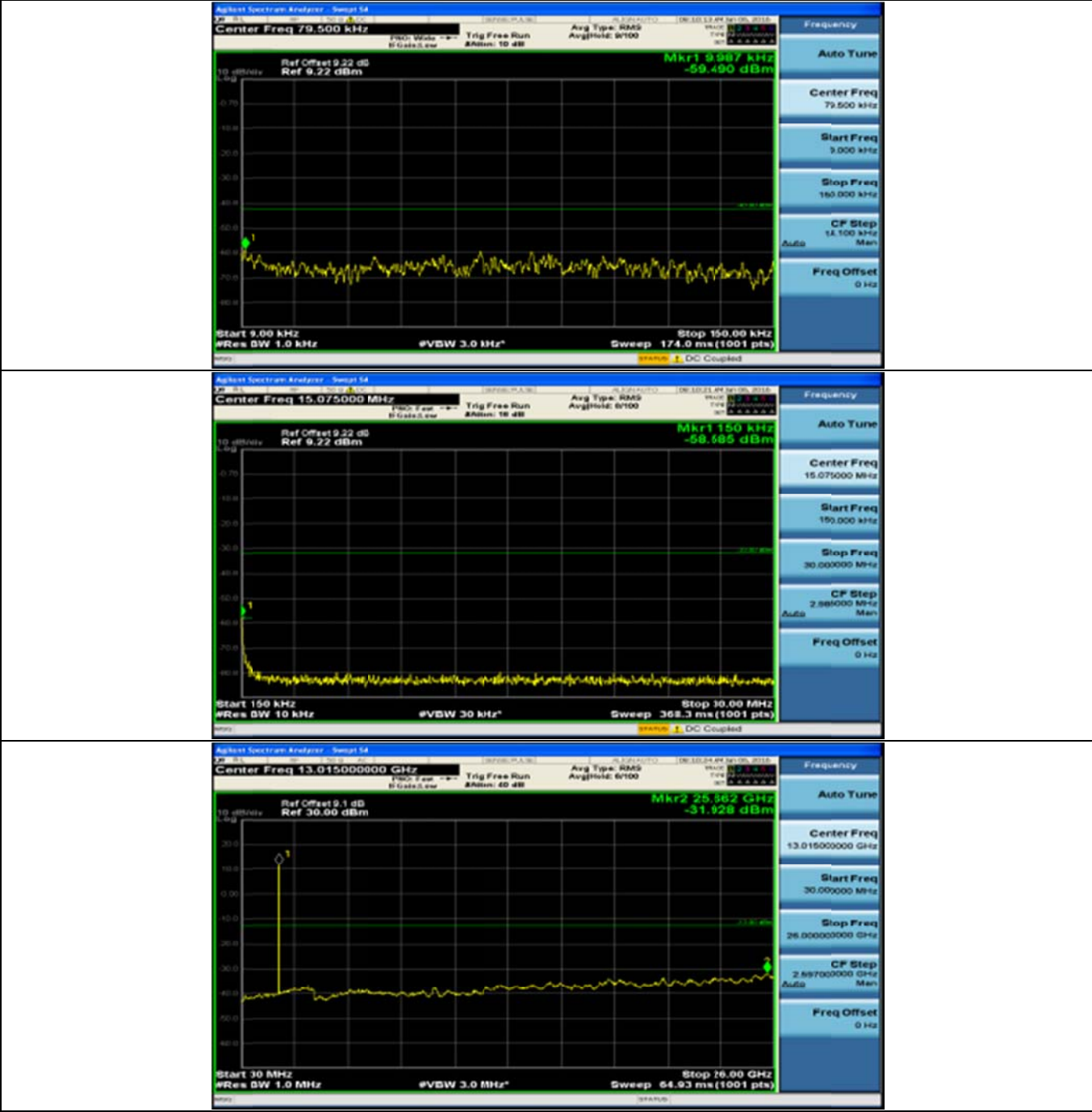
(Channel Bandwidth 1.4 MHz)_HCH_QPSK_1RB#0



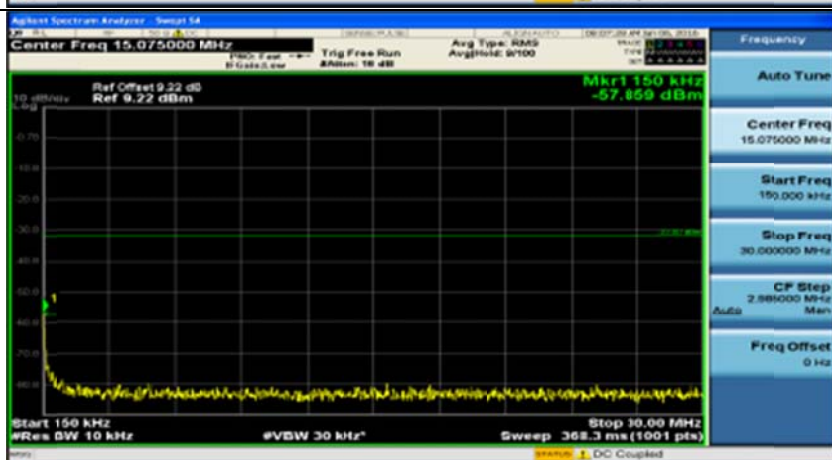
(Channel Bandwidth 1.4 MHz)_HCH_QPSK_1RB#3



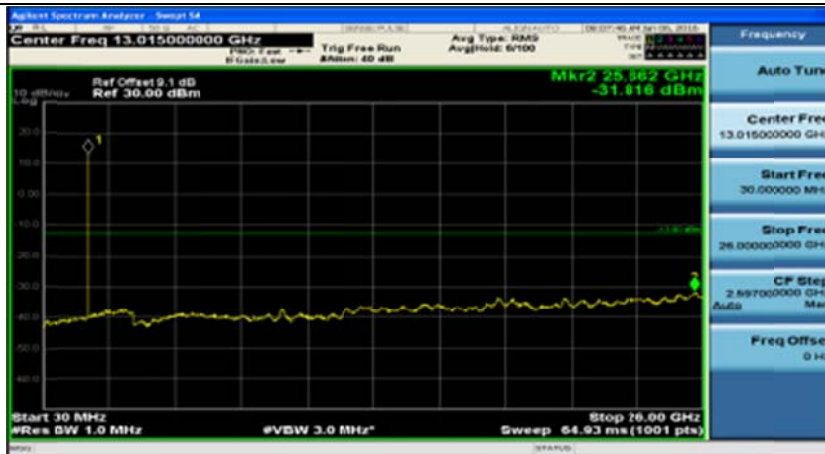
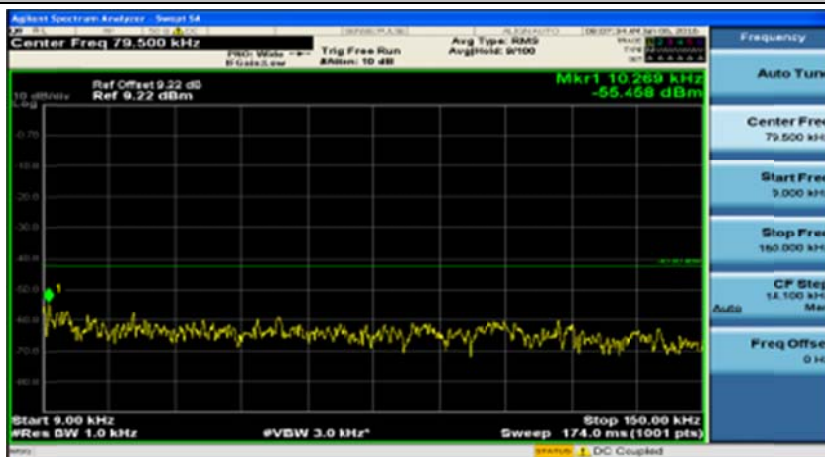
(Channel Bandwidth 1.4 MHz)_HCH_QPSK_1RB#5



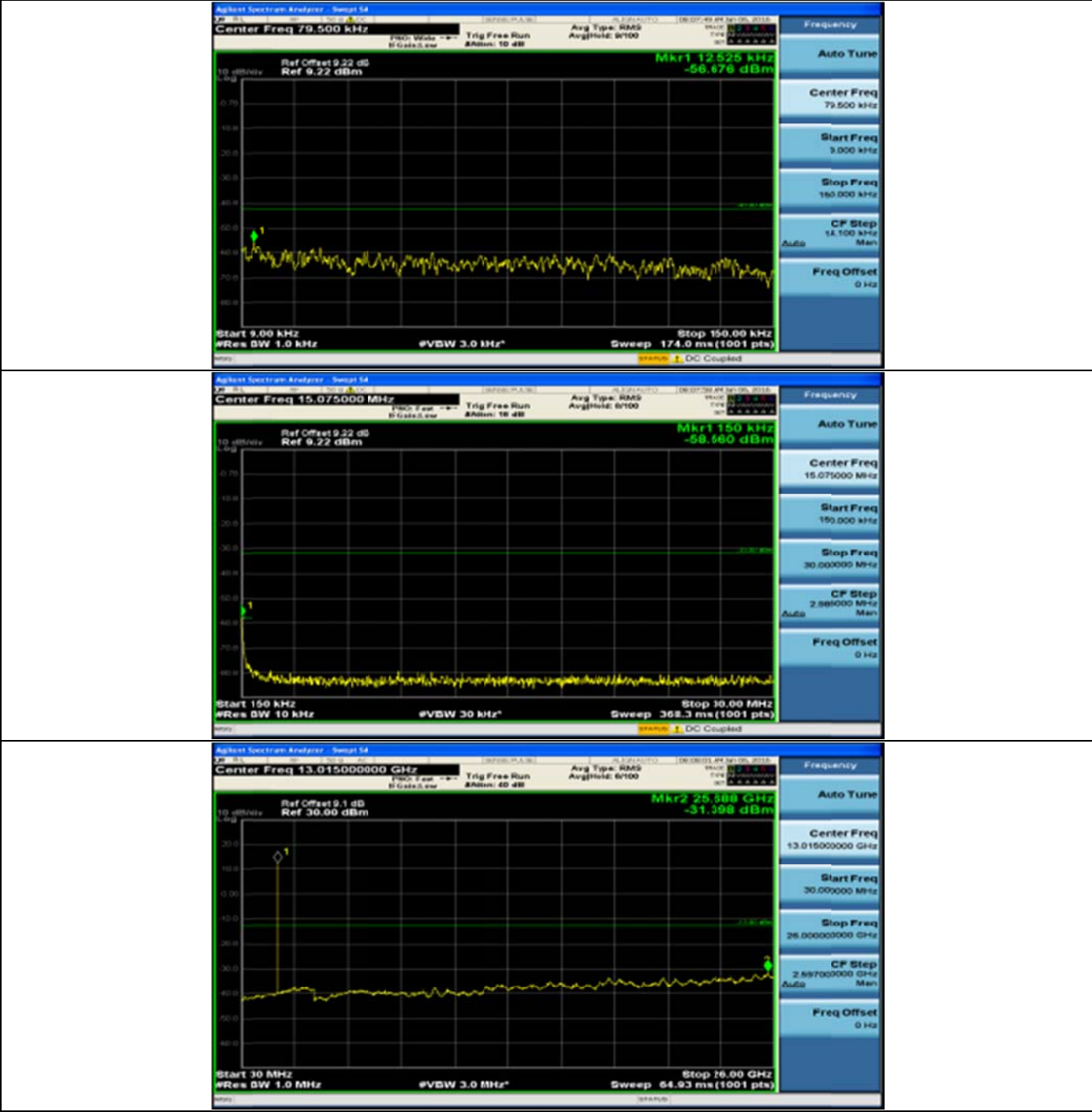
(Channel Bandwidth 1.4 MHz)_LCH_16QAM_1RB#0



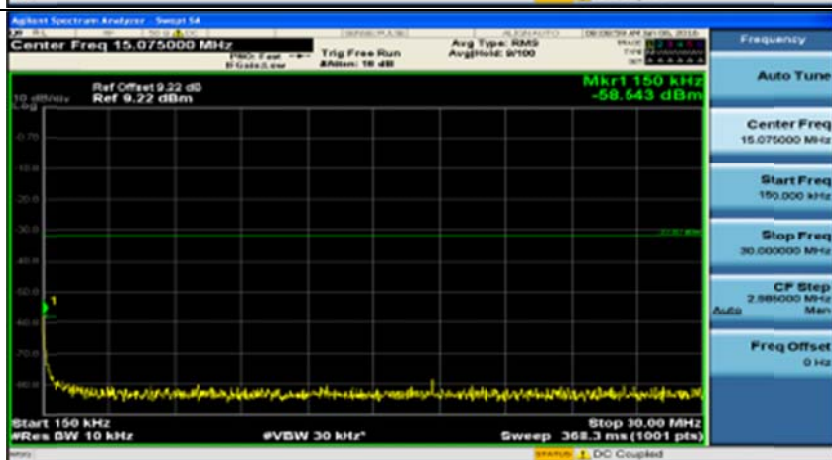
(Channel Bandwidth 1.4 MHz)_LCH_16QAM_1RB#3



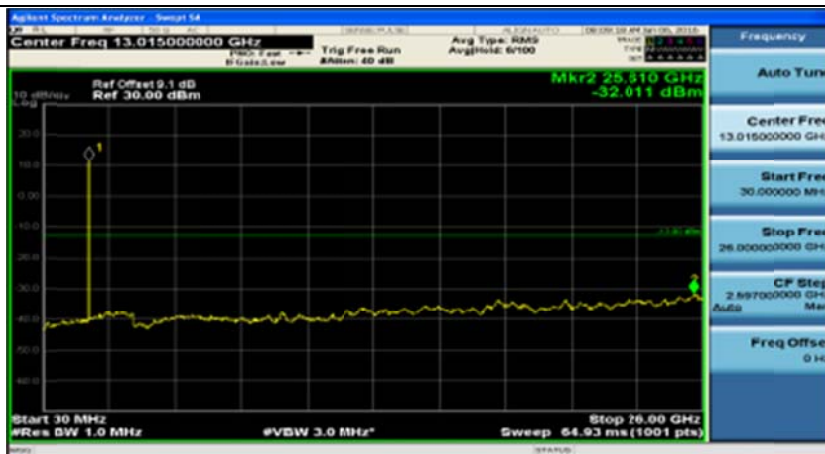
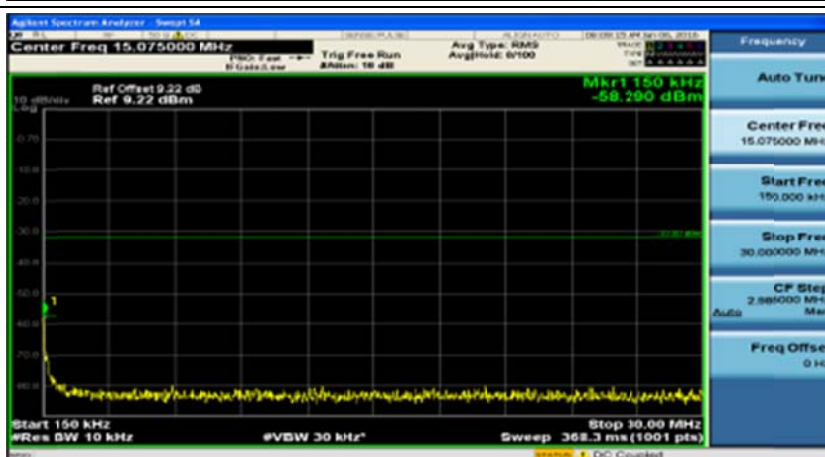
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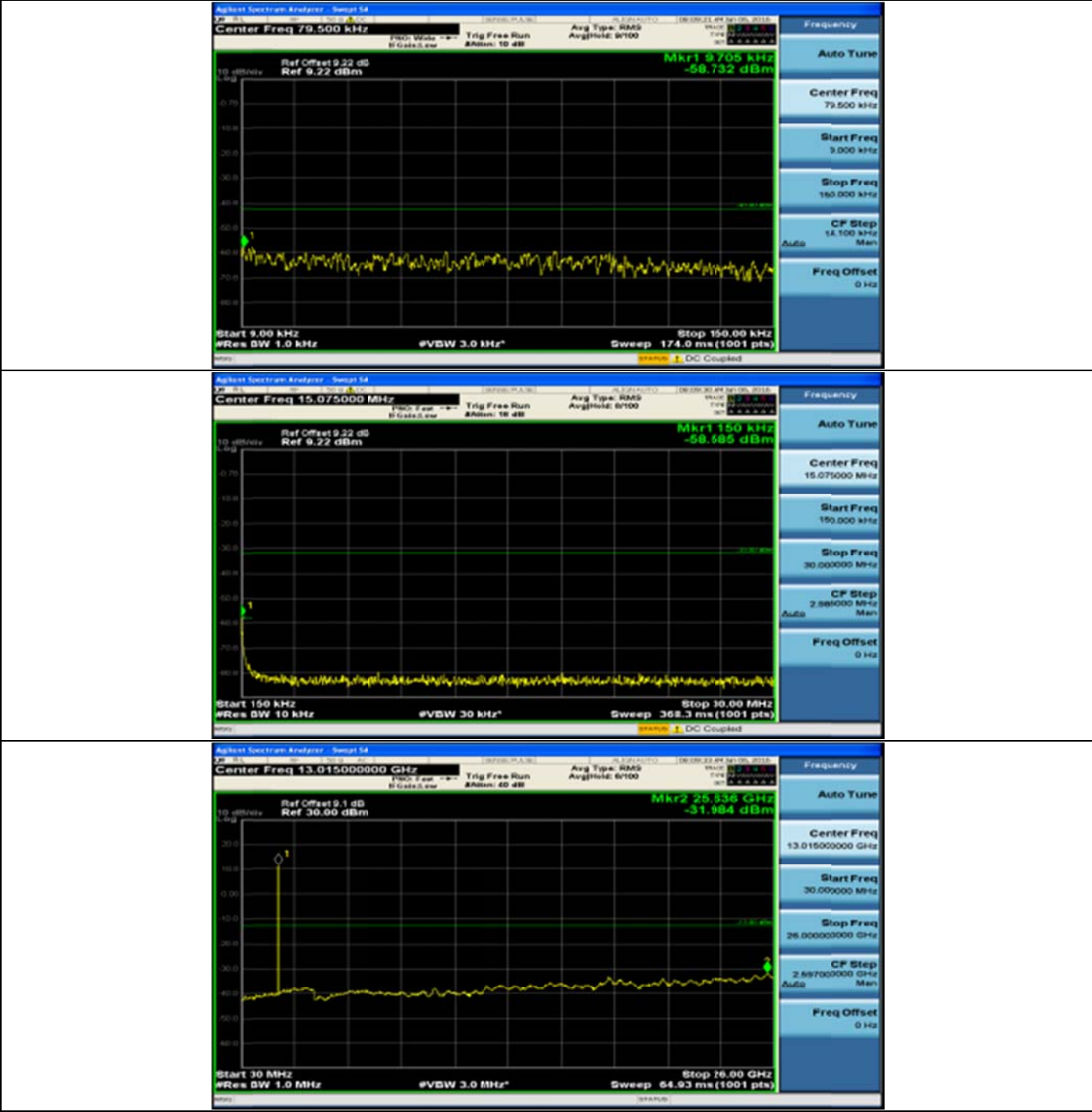
(Channel Bandwidth 1.4 MHz)_MCH_16QAM_1RB#0



(Channel Bandwidth 1.4 MHz)_MCH_16QAM_1RB#3



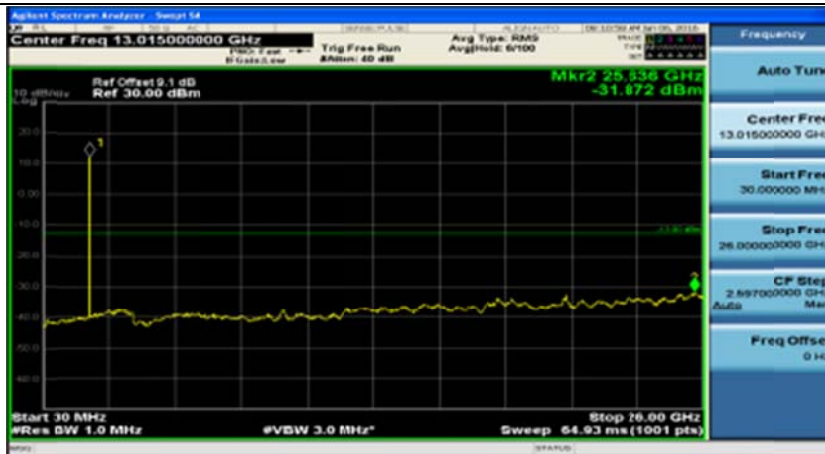
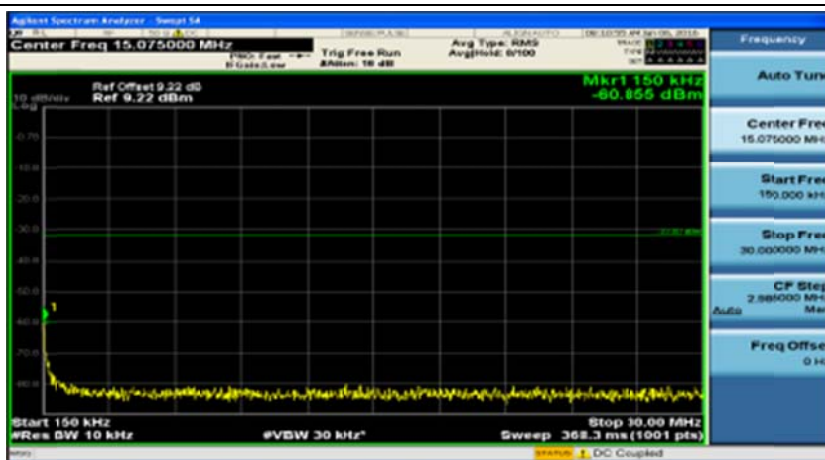
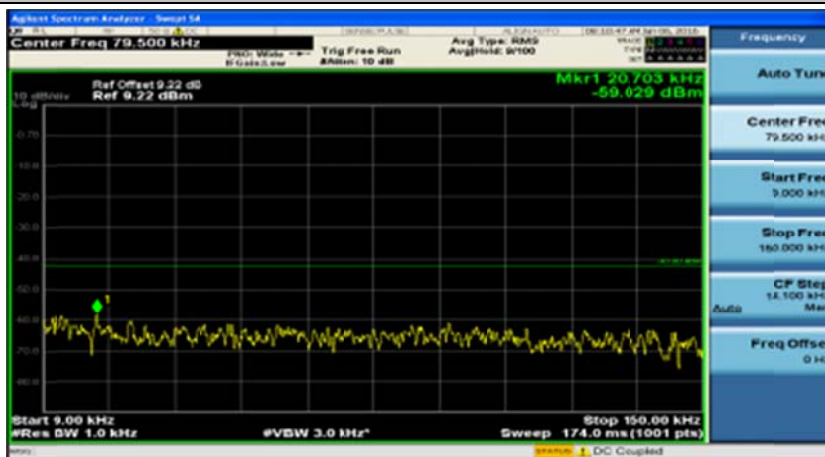
(Channel Bandwidth 1.4 MHz)_MCH_16QAM_1RB#5



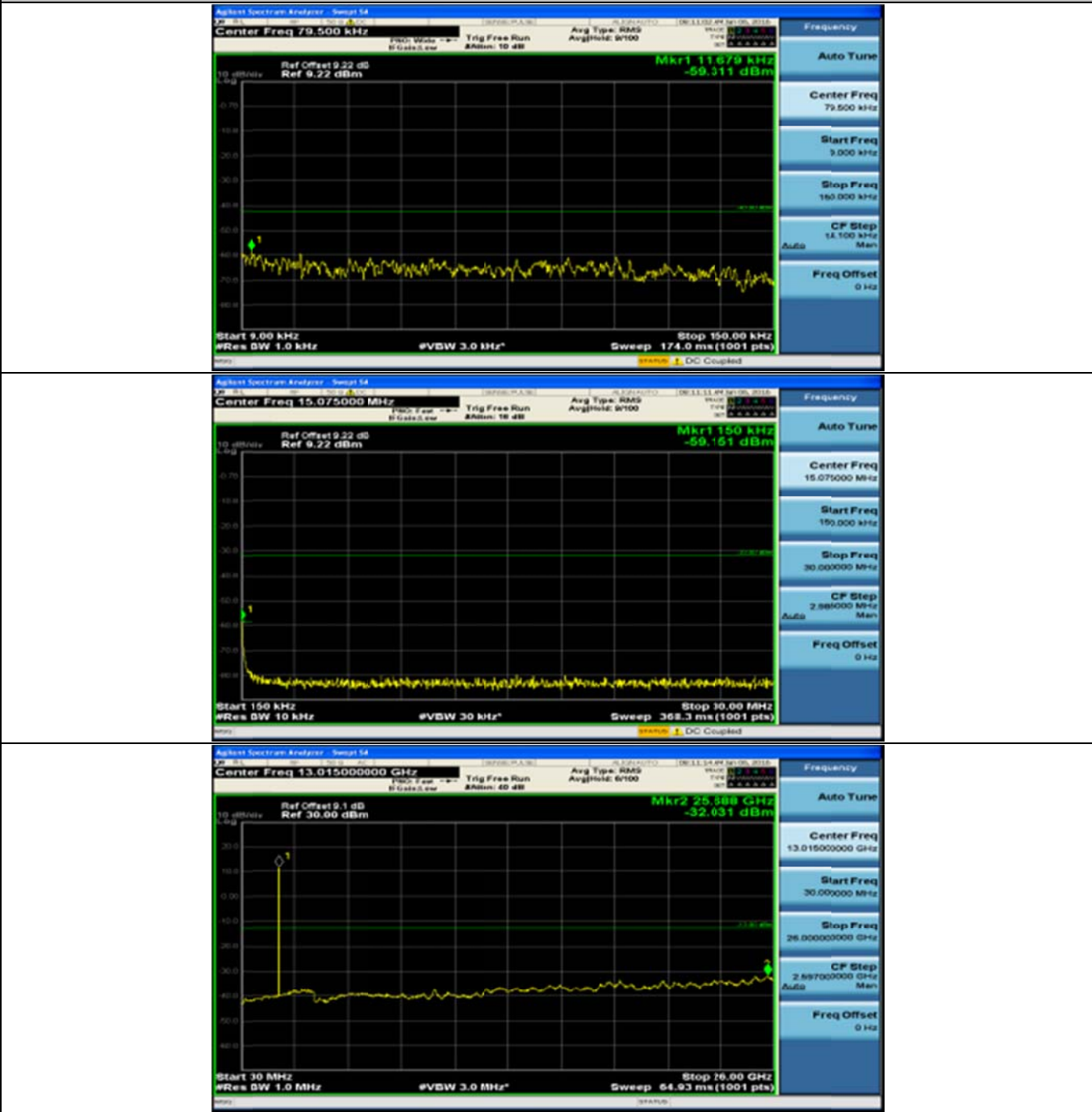
(Channel Bandwidth 1.4 MHz)_HCH_16QAM_1RB#0



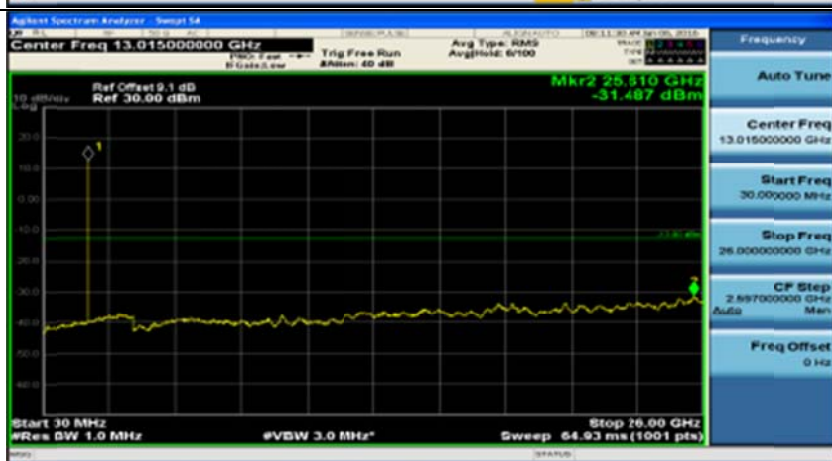
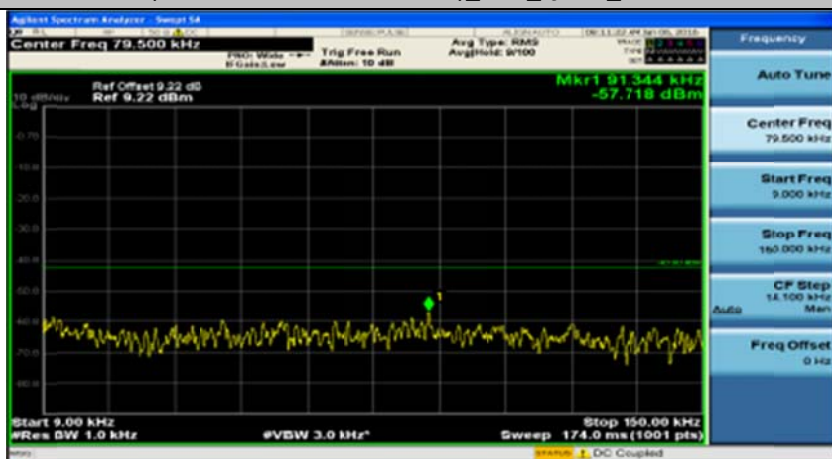
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(Channel Bandwidth 1.4 MHz)_HCH_16QAM_1RB#5



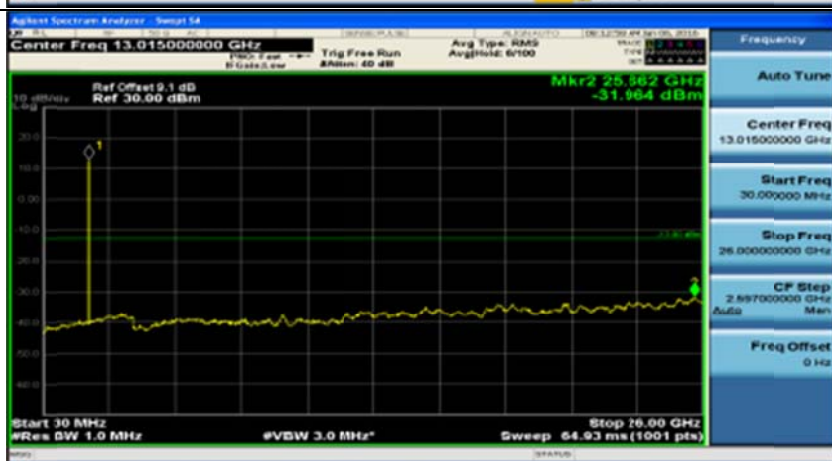
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(Channel Bandwidth 3 MHz)_LCH_QPSK_1RB#7



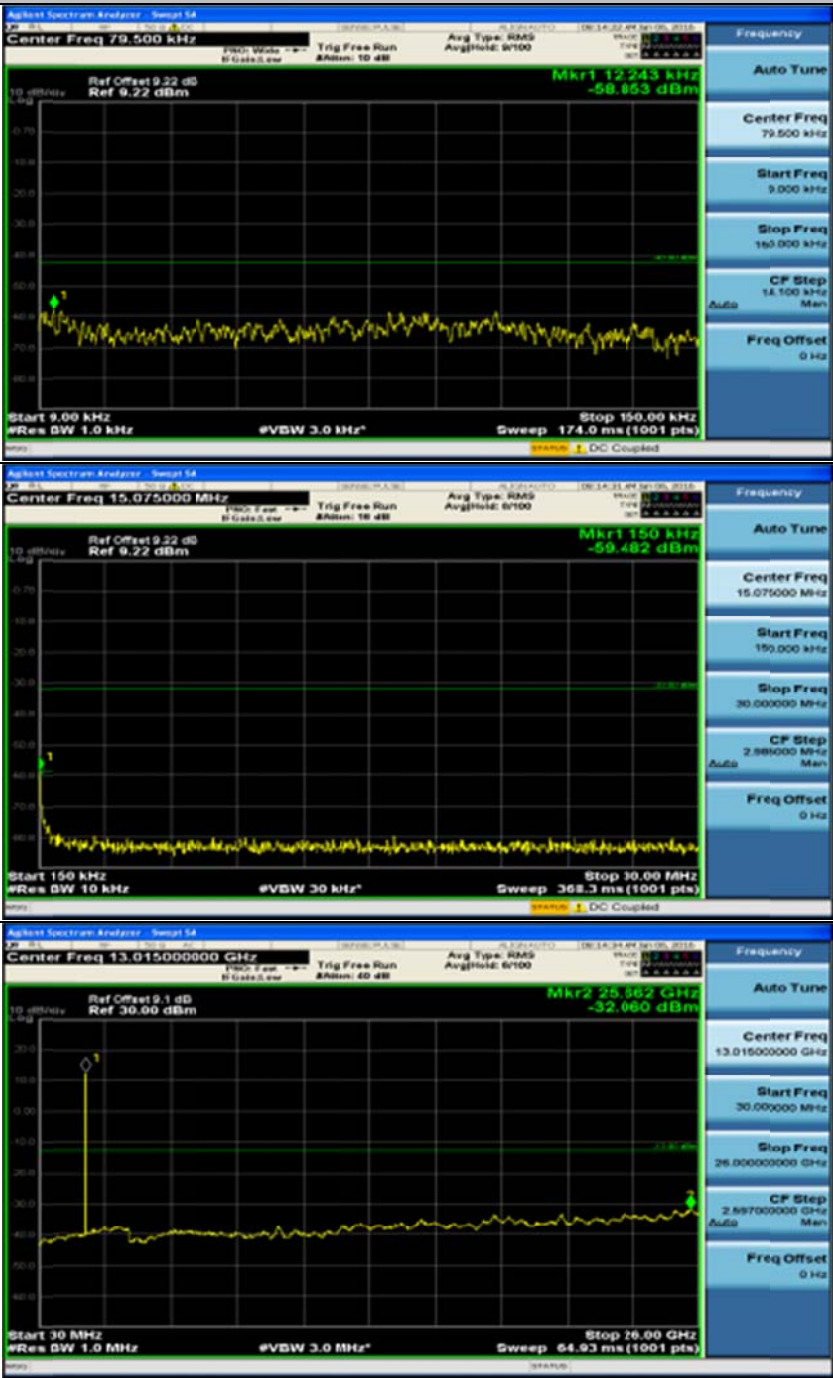
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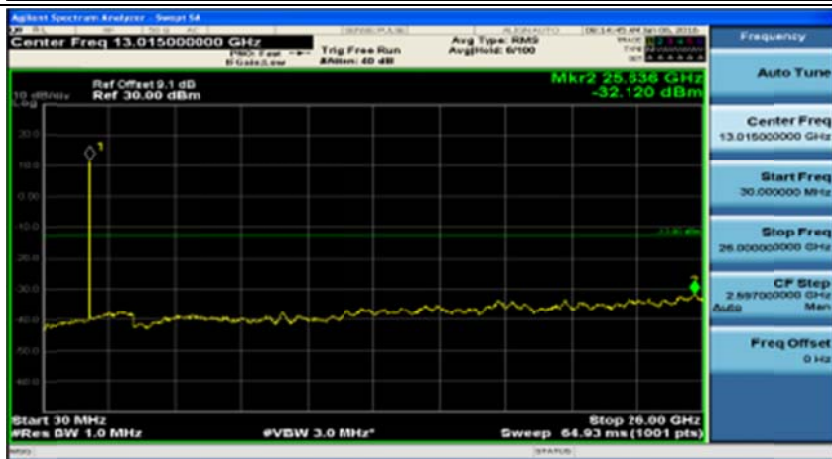
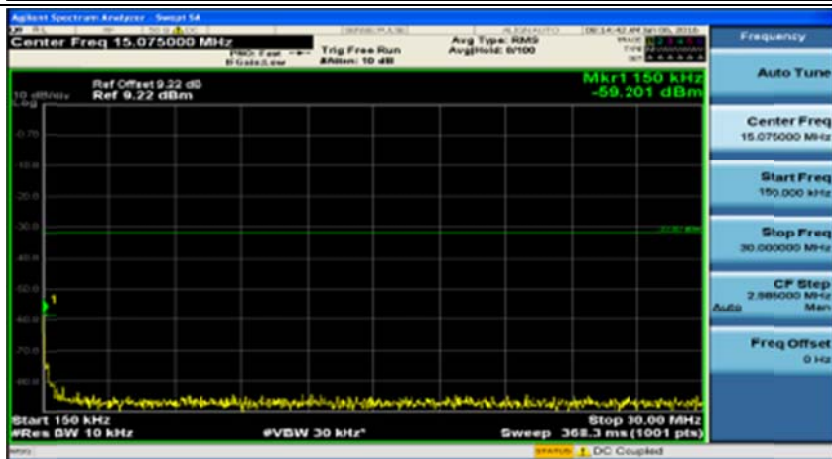
(Channel Bandwidth 3 MHz)_MCH_QPSK_1RB#7



(Channel Bandwidth 3 MHz)_HCH_QPSK_1RB#0



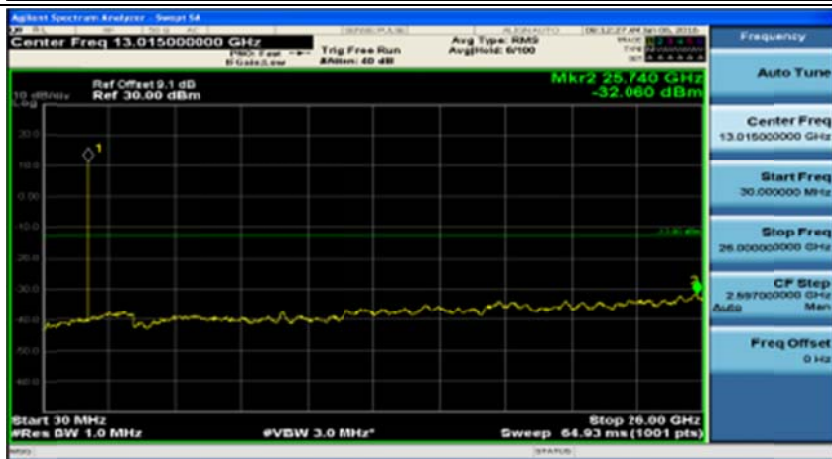
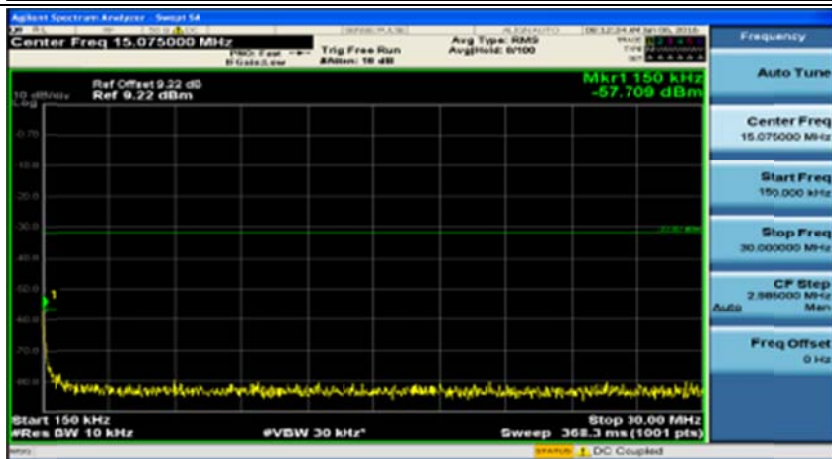
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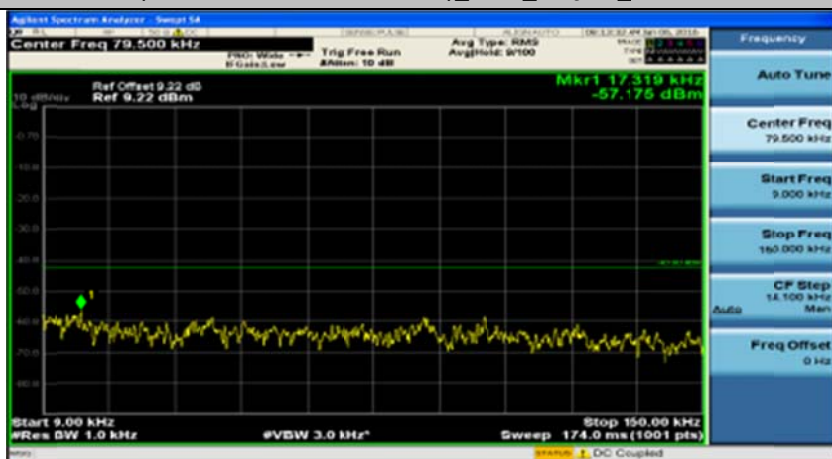
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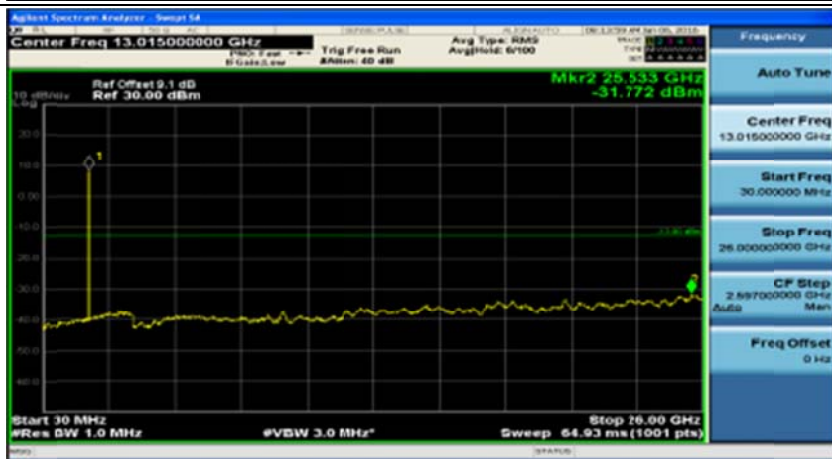
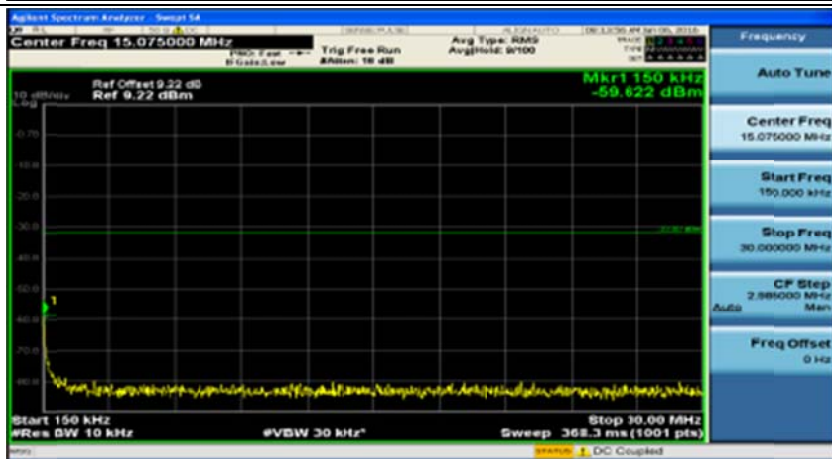
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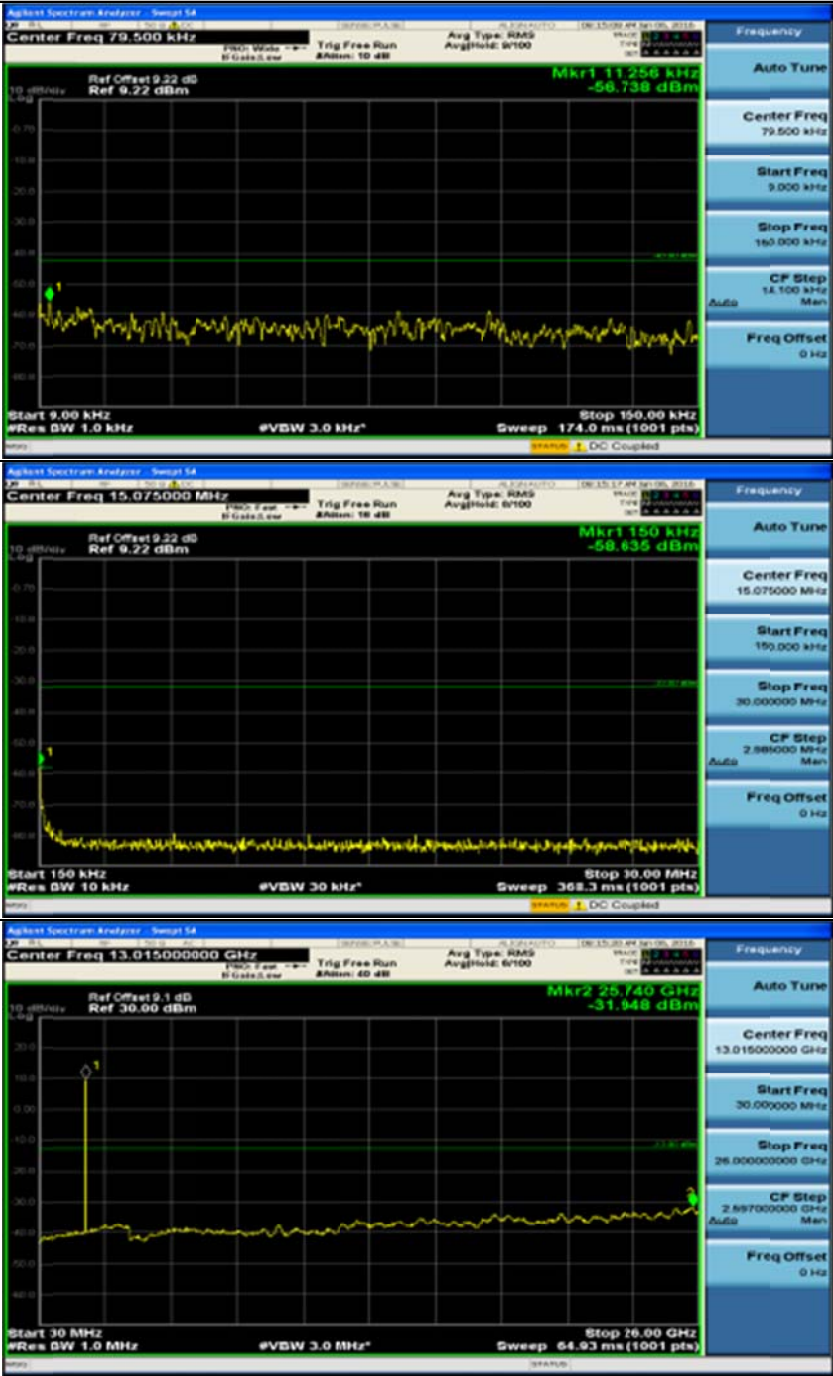
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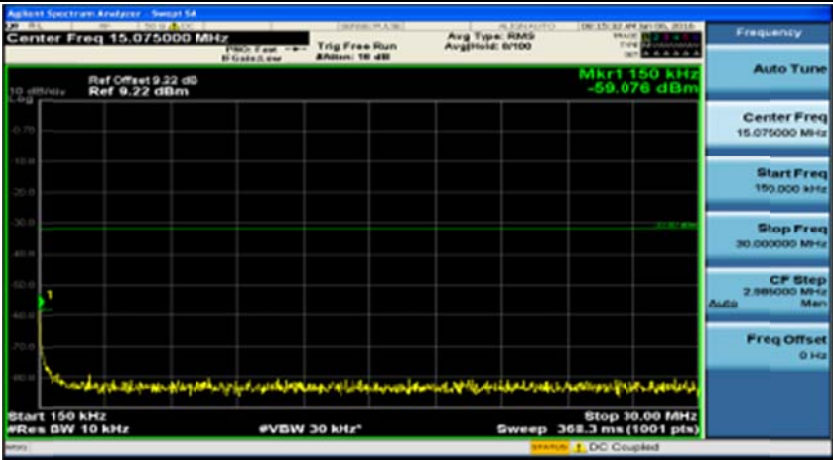
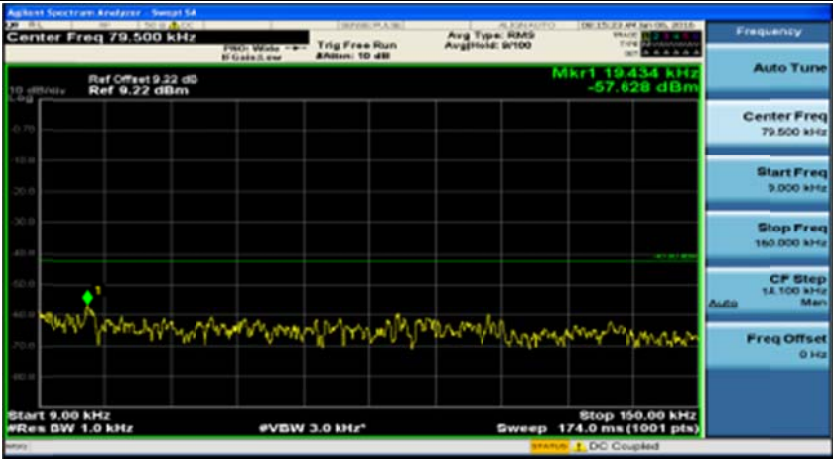
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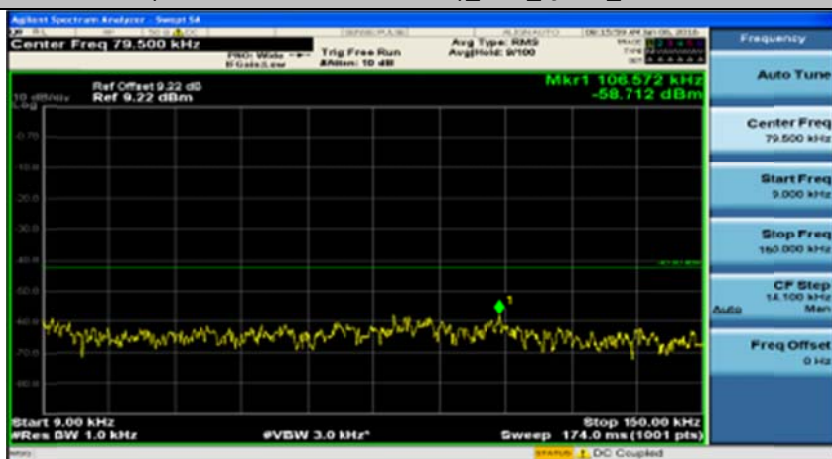
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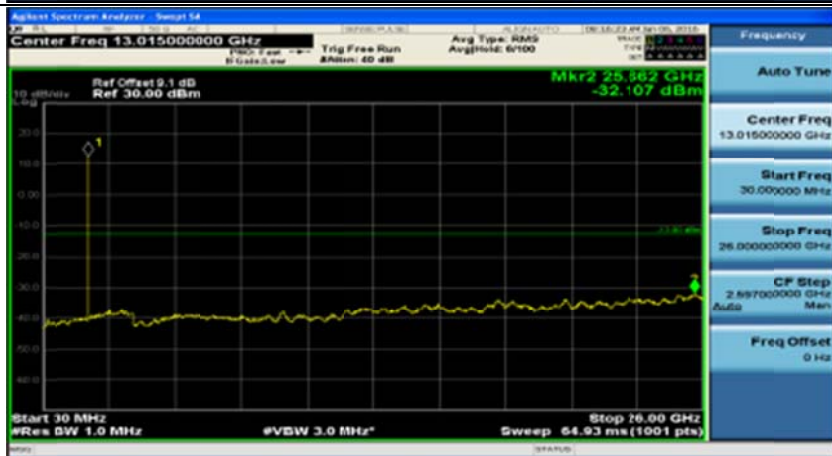
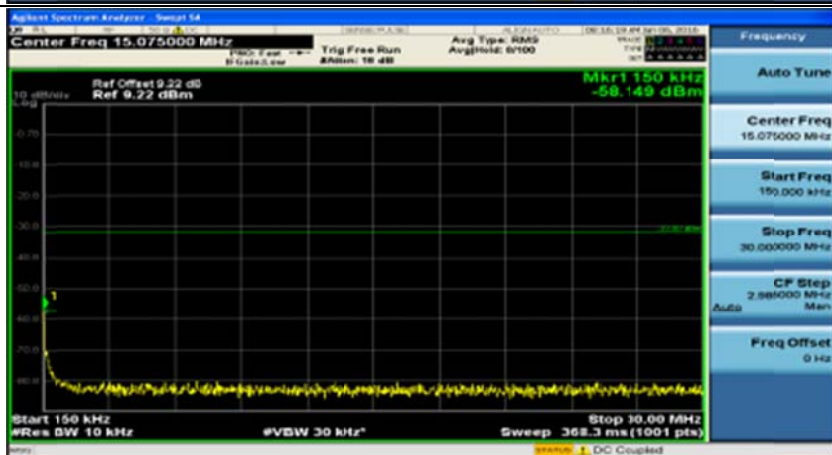
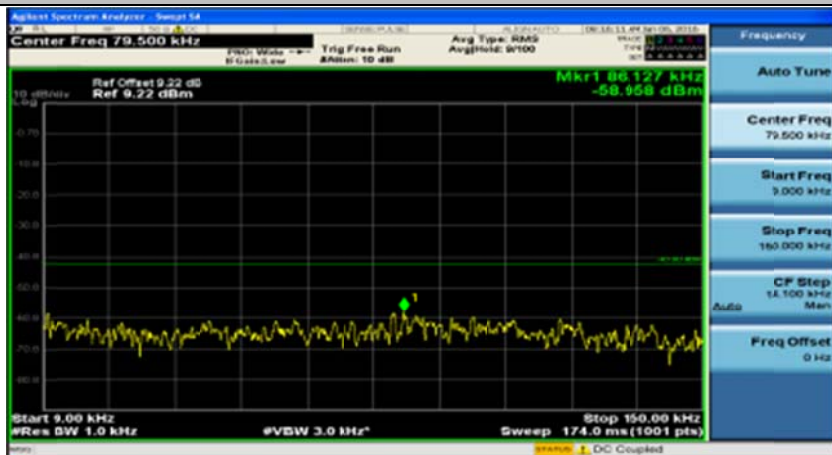
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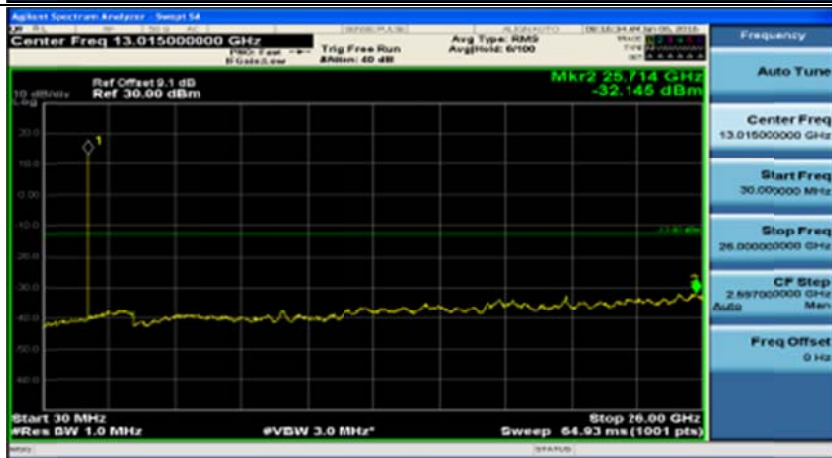
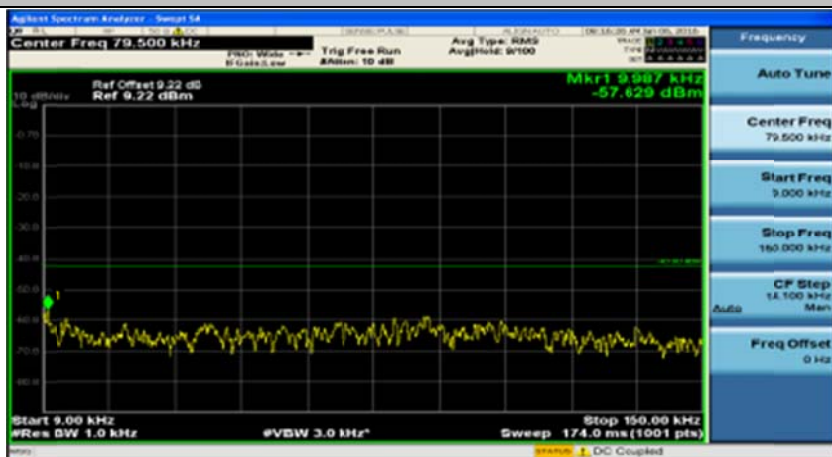
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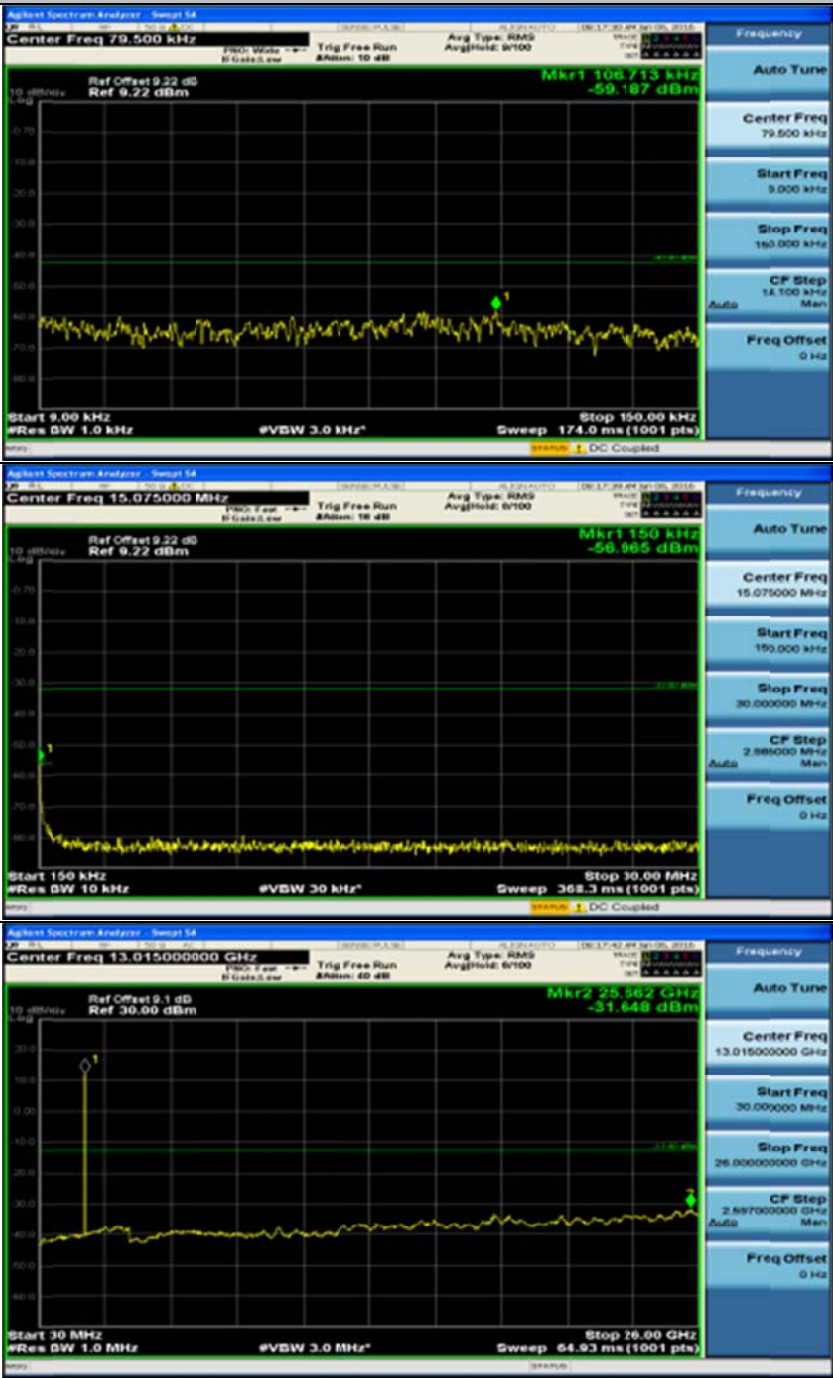
(Channel Bandwidth 5 MHz)_LCH_QPSK_1RB#12



(Channel Bandwidth 5 MHz)_LCH_QPSK_1RB#24



(Channel Bandwidth 5 MHz)_MCH_QPSK_1RB#0



Agilent Spectrum Analyzer - Sweet 54

Center Freq 79.500 kHz

10 dBm

Ref Offset 9.22 dB

Ref 9.22 dBm

Start 9.00 kHz

#Res BW 1.0 kHz

#VBW 3.0 MHz

Stop 150.00 kHz

Sweep 174.0 ms (1001 pts)

Auto Tune

Center Freq 79.500 kHz

Start Freq 9.000 kHz

Stop Freq 150.000 kHz

CF Step 12.100 kHz

Auto Man

Freq Offset 0 Hz

Mkr1 13.794 kHz

-59.012 dBm

10 dBm

0.75

0.50

0.25

0.00

-0.25

-0.50

-0.75

-1.00

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-71.75

-72.00

-72.25

-72.50

-72.75

-73.00

-73.25

-73.50

-73.75

-74.00

-74.25

-74.50

-74.75

-75.00

-75.25

-75.50

-75.75

-76.00

-76.25

-76.50

-76.75

-77.00

-77.25

-77.50

-77.75

-78.00

-78.25

-78.50

-78.75

-79.00

-79.25

-79.50

-79.75

-80.00

-80.25

-80.50

-80.75

-81.00

-81.25

-81.50

-81.75

-82.00

-82.25

-82.50

-82.75

-83.00

-83.25

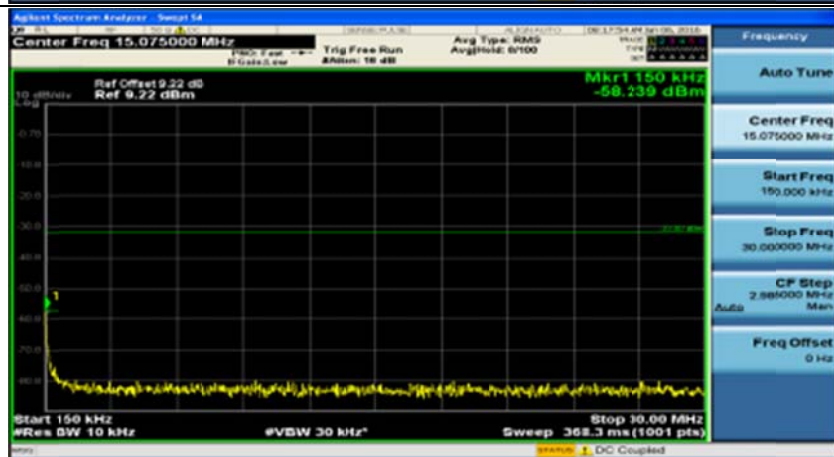
-83.50

-83.75

-84.00

-84.25

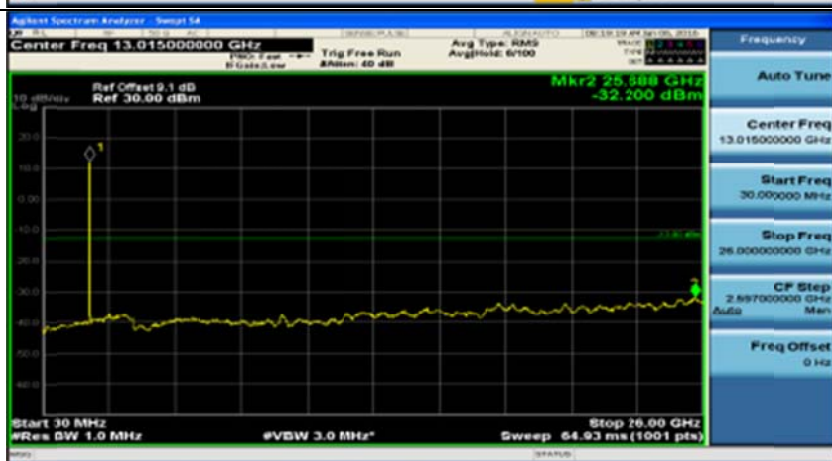
-8



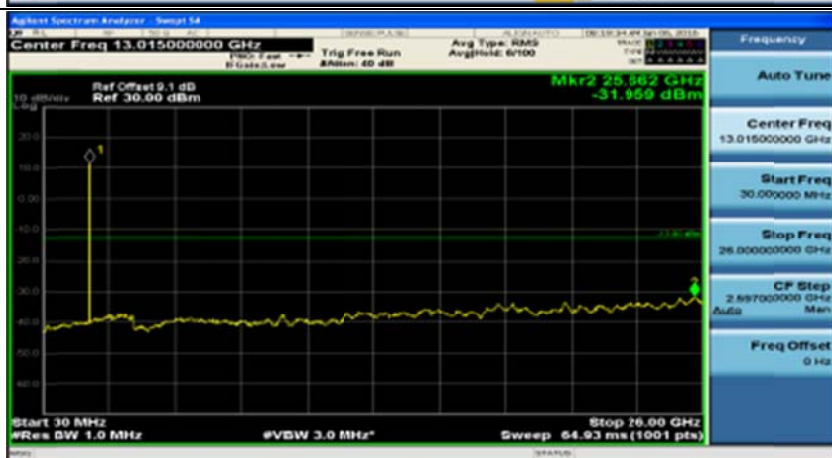
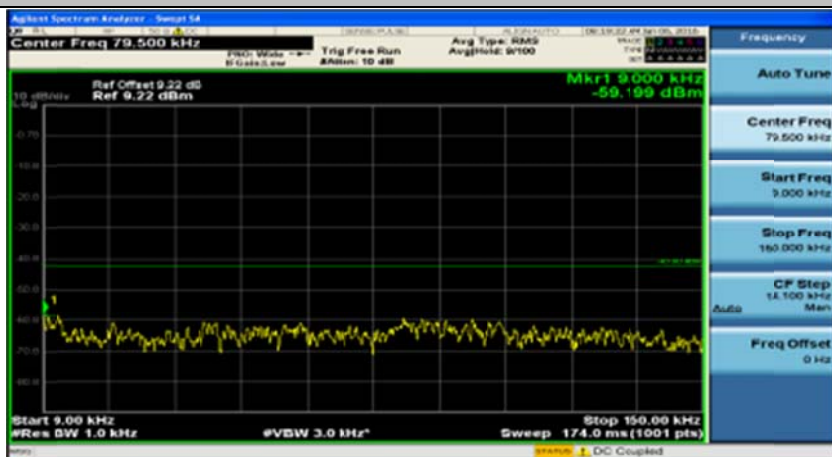
(Channel Bandwidth 5 MHz)_MCH_QPSK_1RB#24



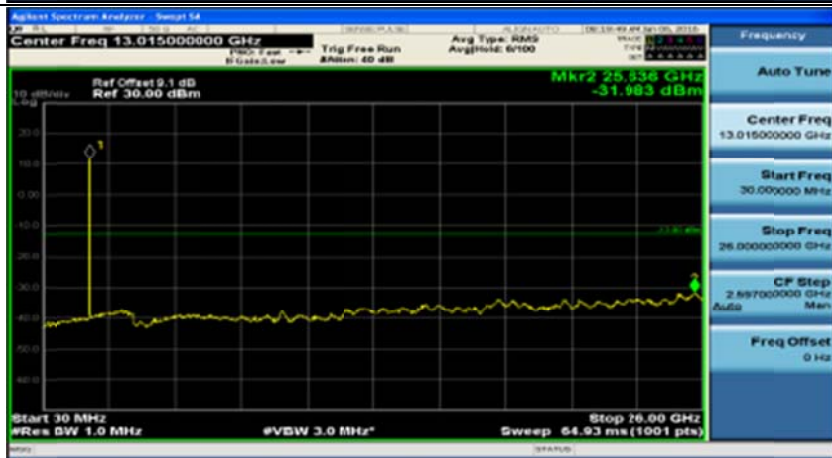
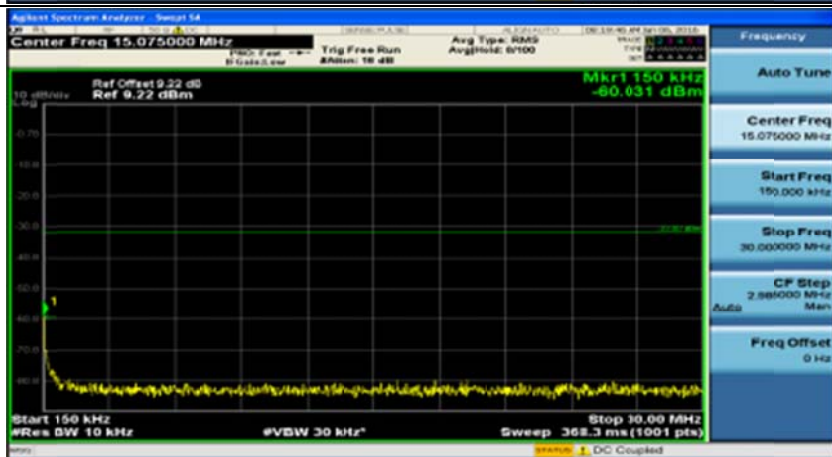
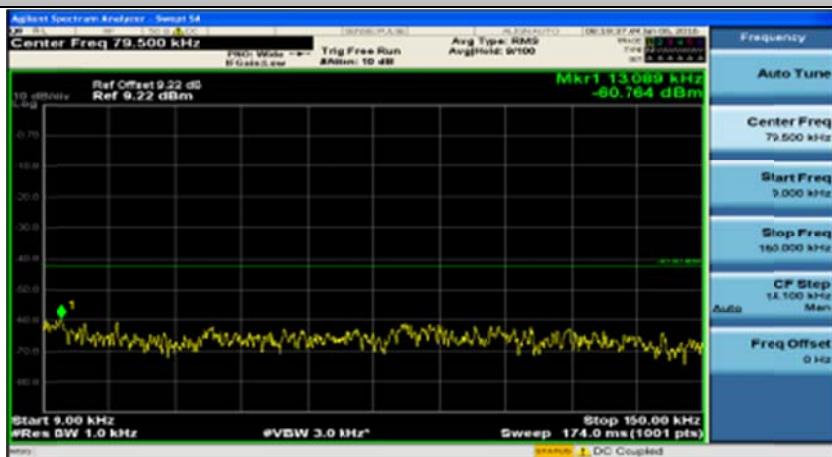
(Channel Bandwidth 5 MHz)_HCH_QPSK_1RB#0



(Channel Bandwidth 5 MHz)_HCH_QPSK_1RB#12



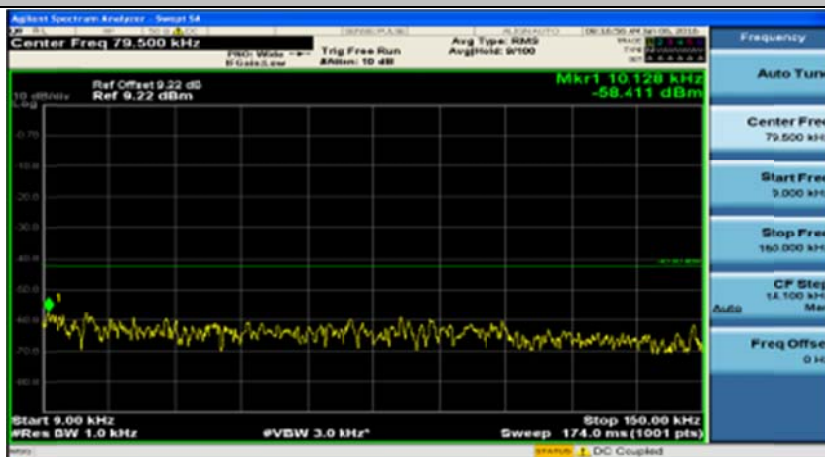
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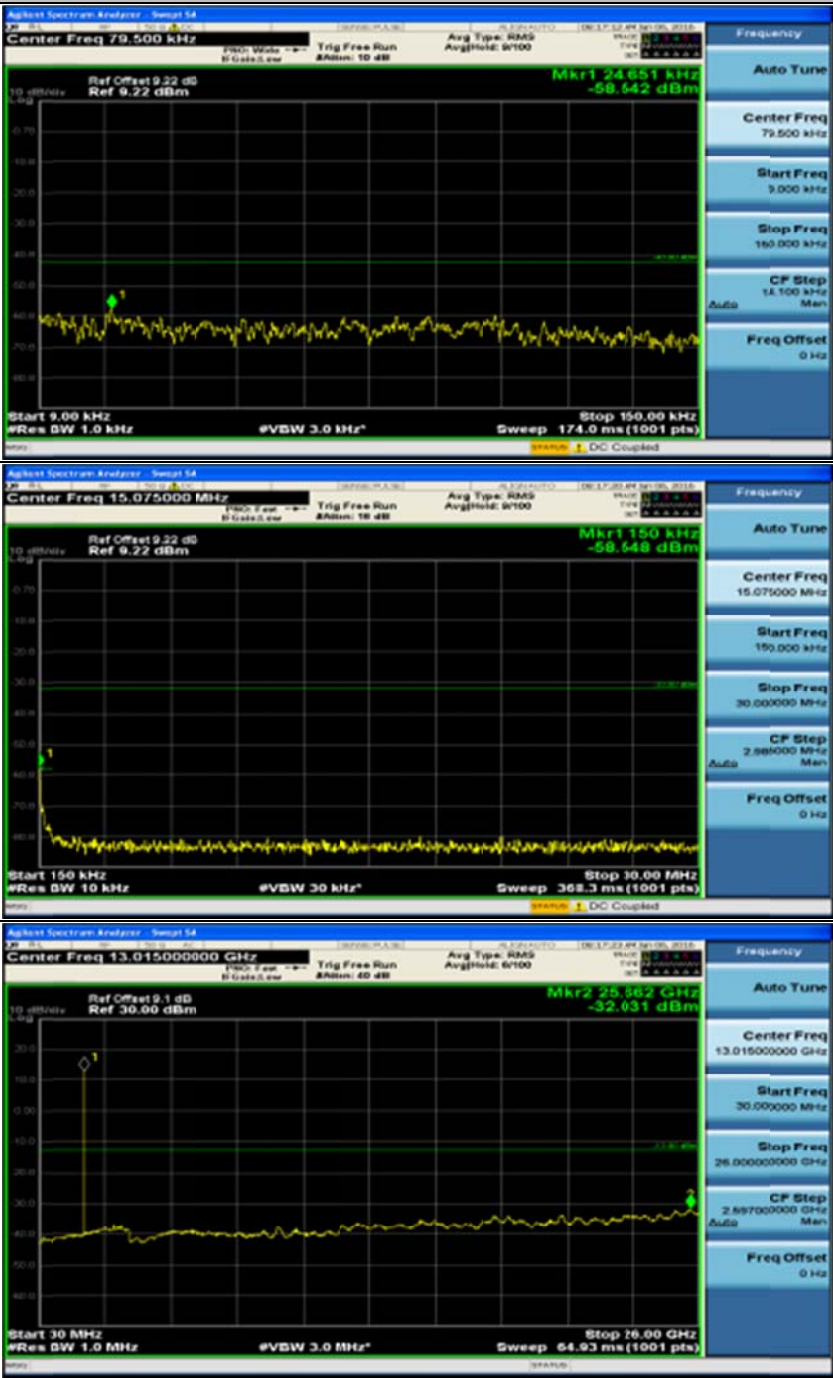
(Channel Bandwidth 5 MHz)_LCH_16QAM_1RB#0



(Channel Bandwidth 5 MHz)_LCH_16QAM_1RB#12



(Channel Bandwidth 5 MHz)_LCH_16QAM_1RB#24



(Channel Bandwidth 5 MHz)_MCH_16QAM_1RB#0

