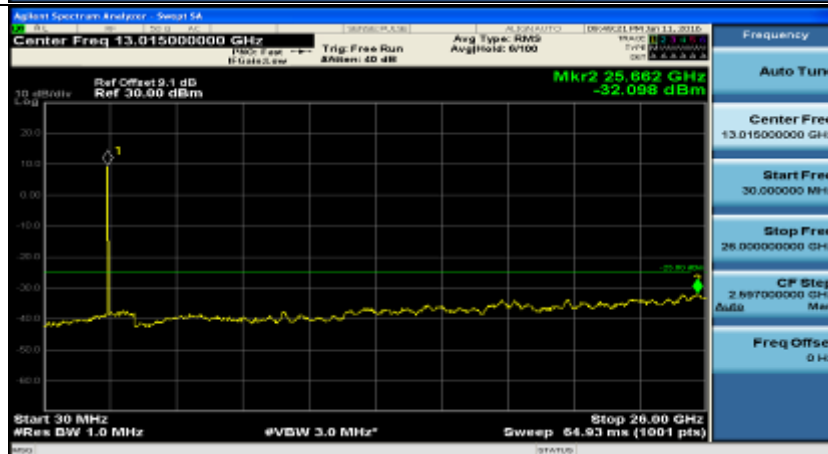
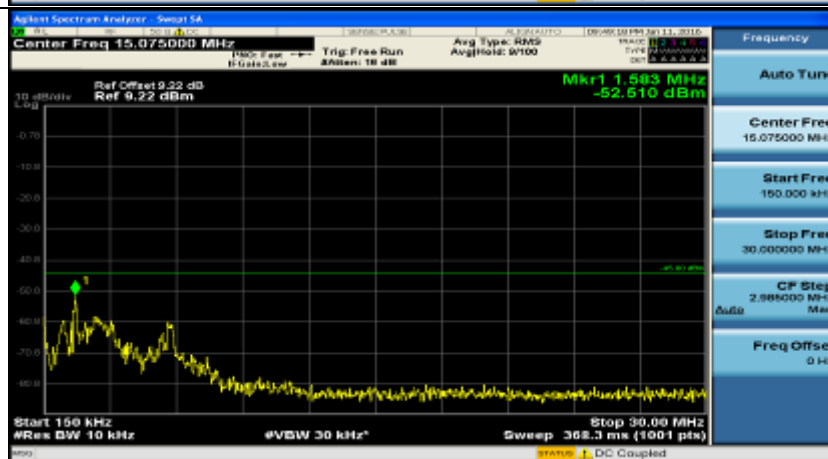
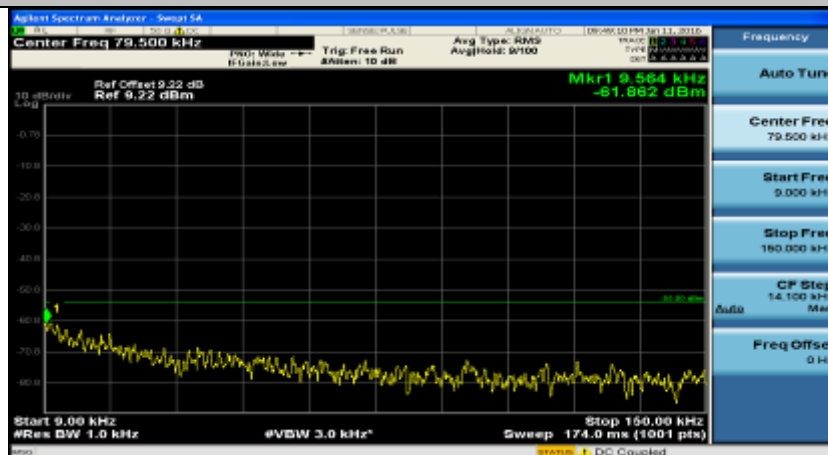
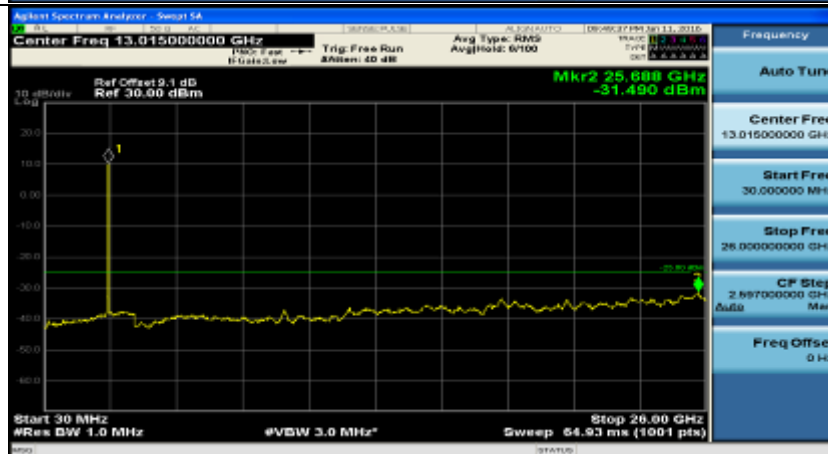
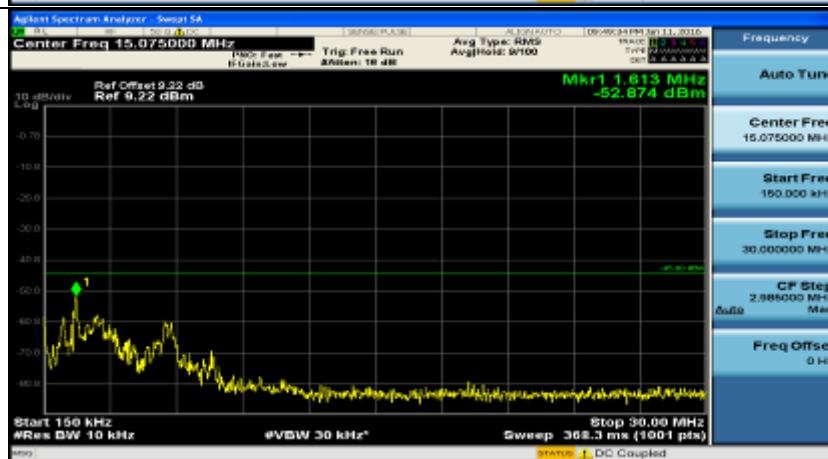
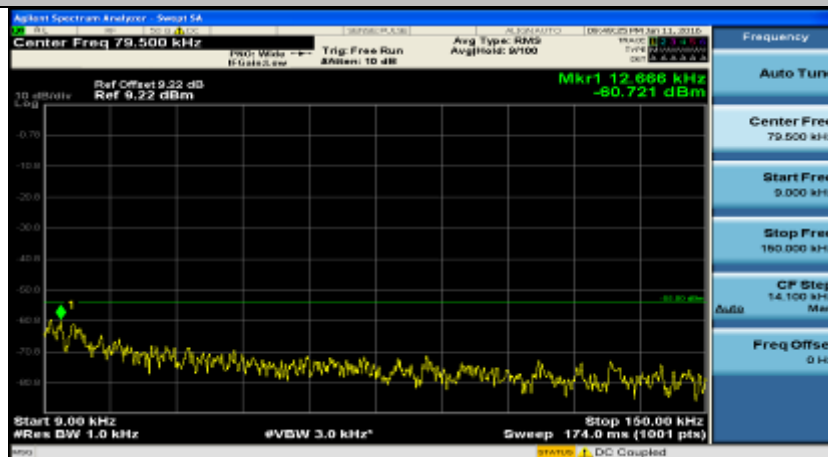


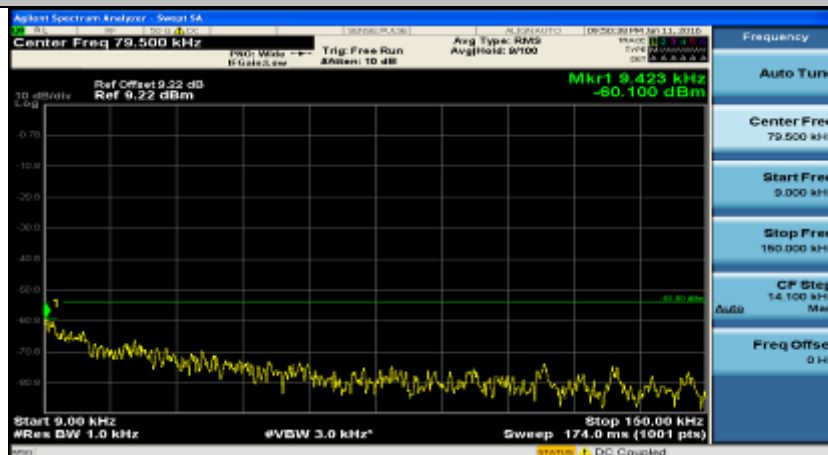
(Channel Bandwidth 15 MHz)_MCH_16QAM_1RB#37



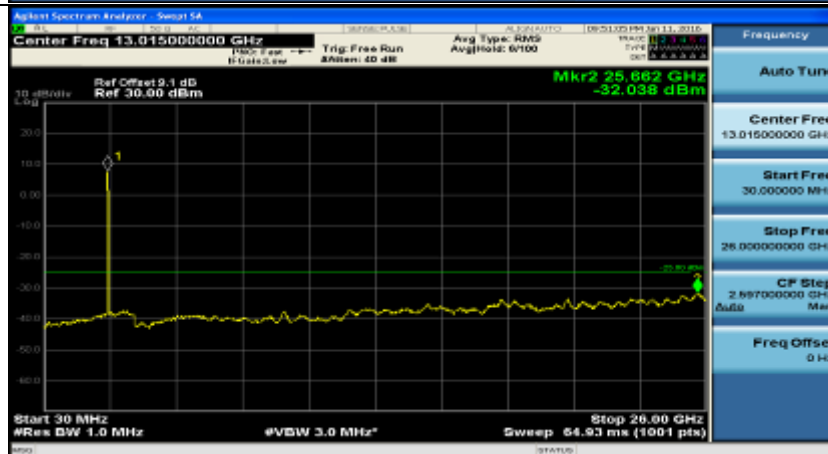
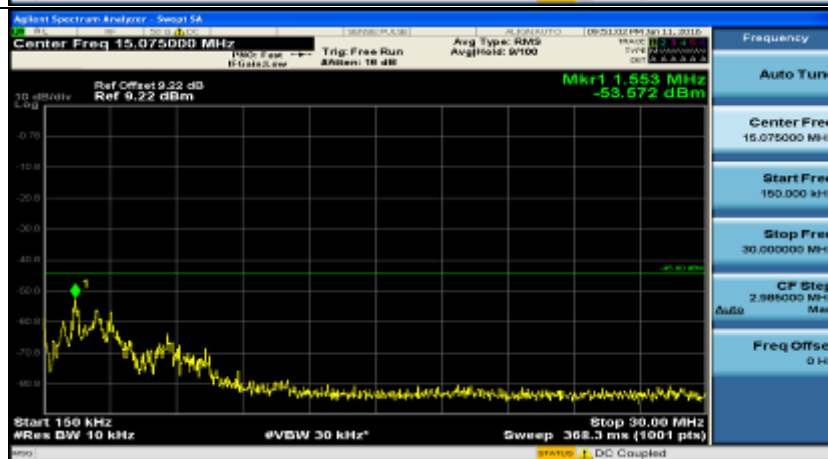
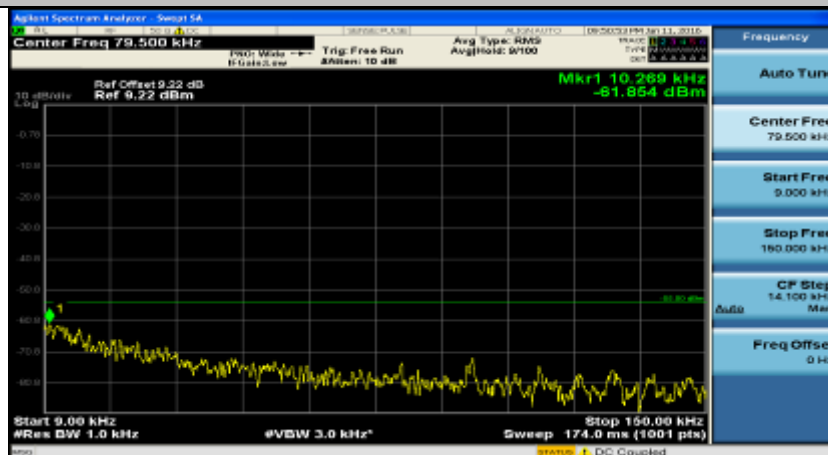
(Channel Bandwidth 15 MHz)_MCH_16QAM_1RB#74



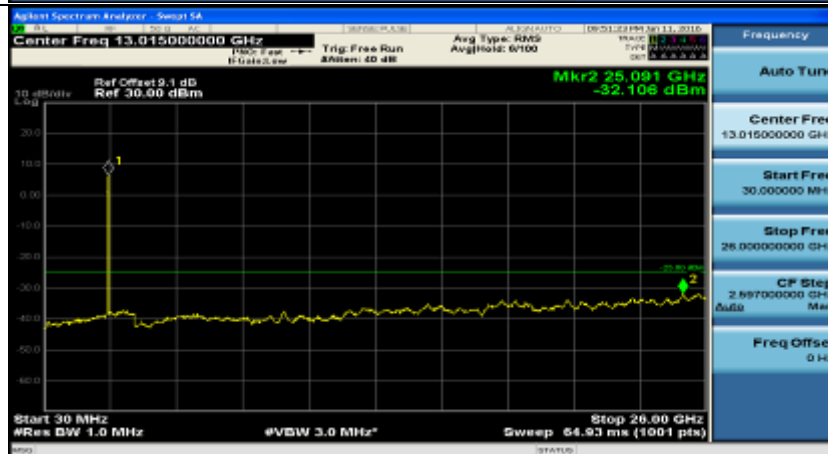
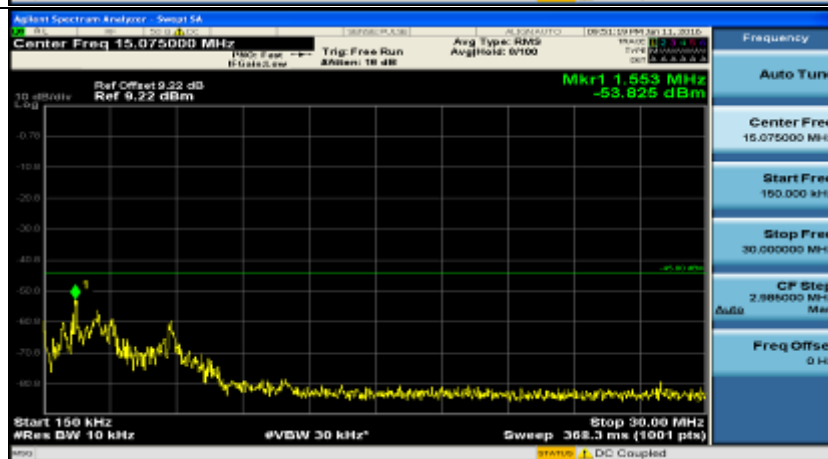
(Channel Bandwidth 15 MHz)_MCH_16QAM_37RB#0



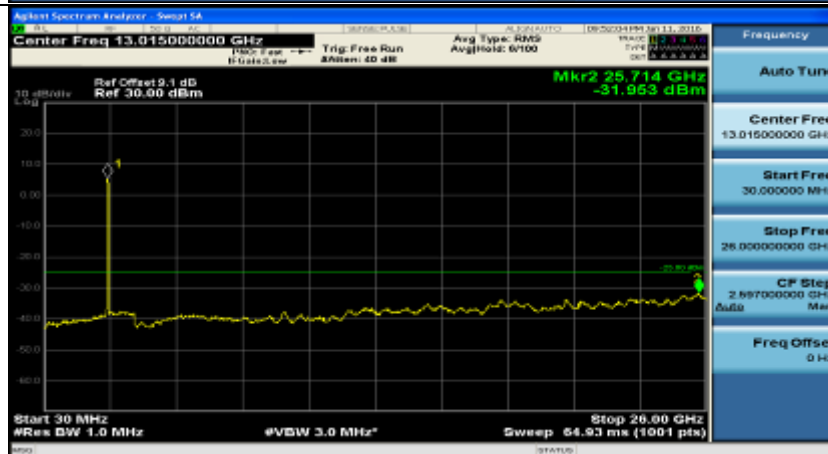
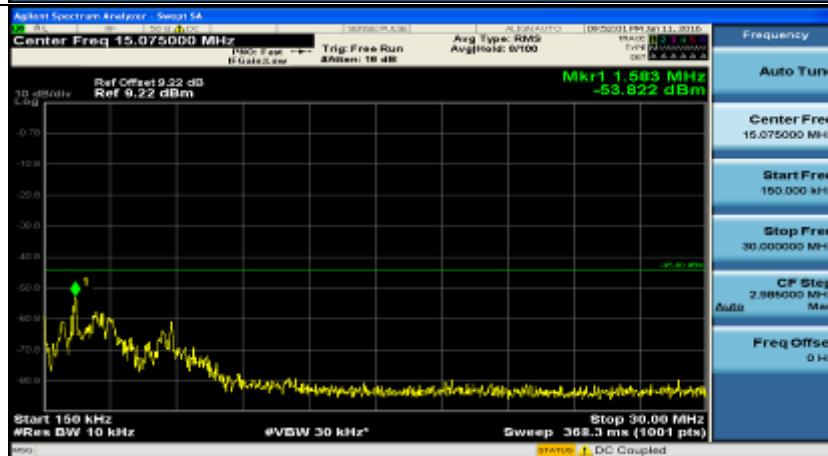
(Channel Bandwidth 15 MHz)_MCH_16QAM_37RB#18



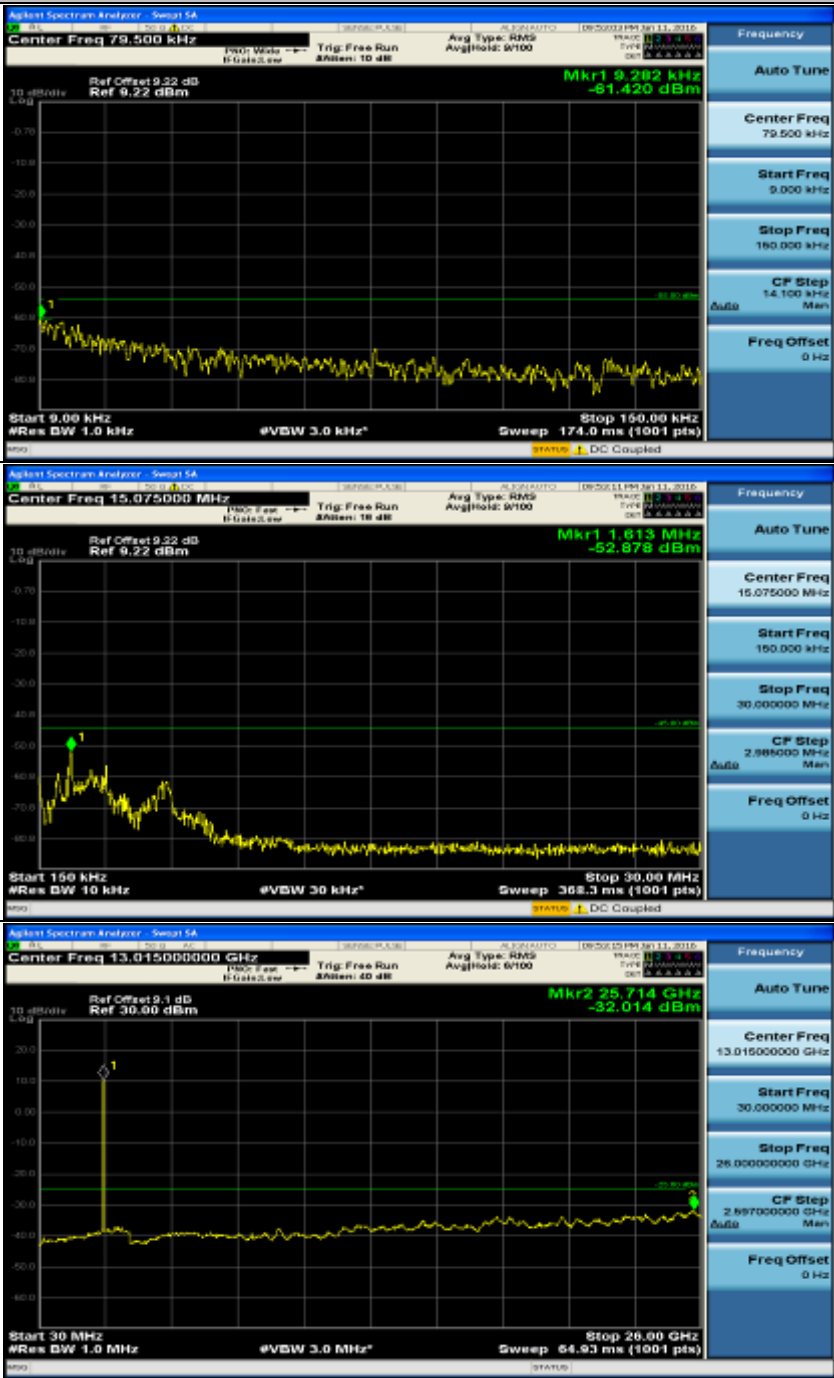
(Channel Bandwidth 15 MHz)_MCH_16QAM_37RB#38



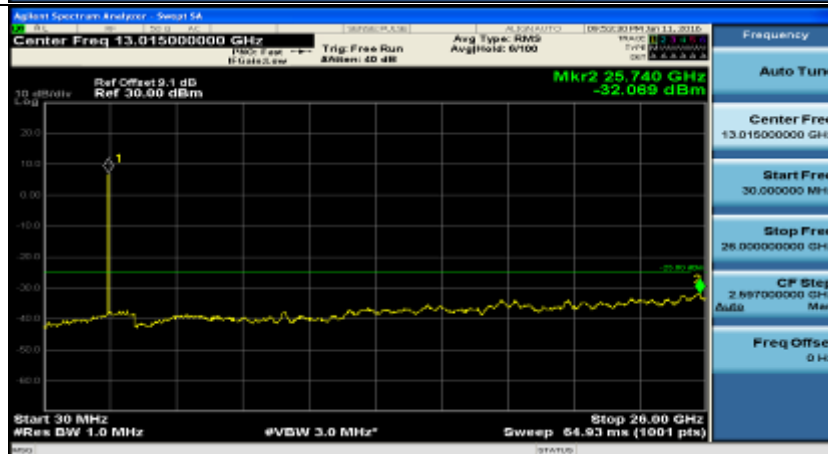
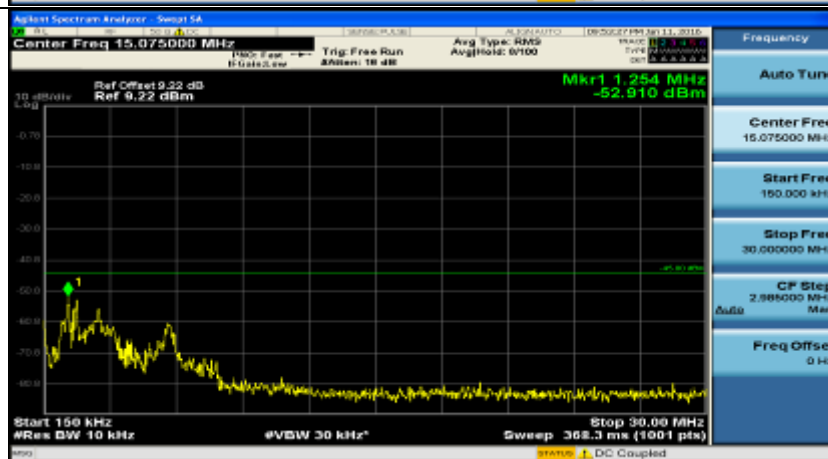
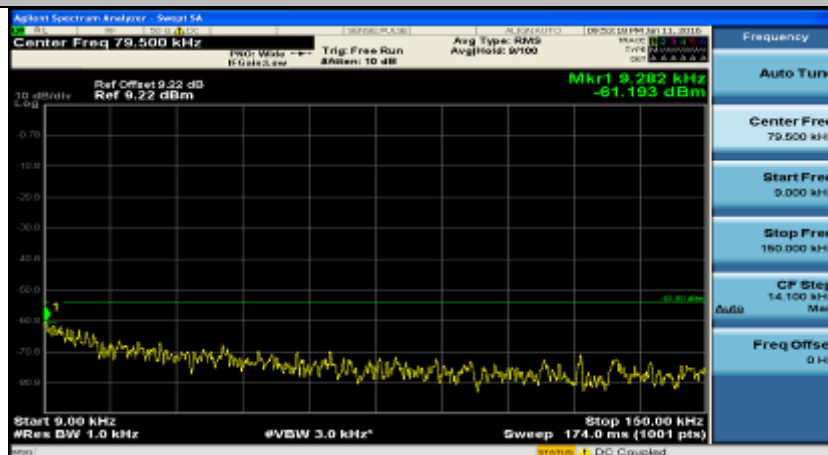
(Channel Bandwidth 15 MHz)_MCH_16QAM_75RB#0



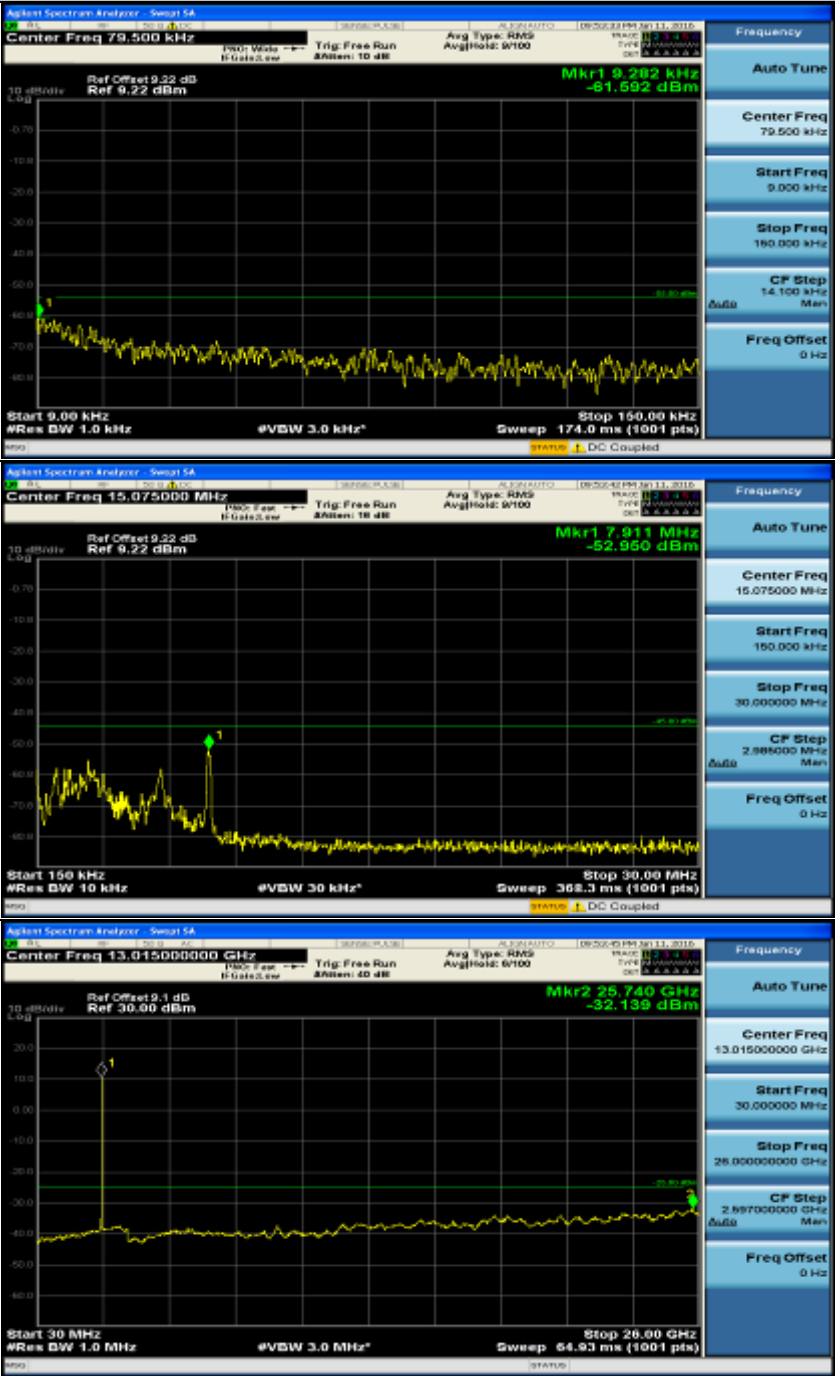
(Channel Bandwidth 15 MHz)_HCH_16QAM_1RB#0



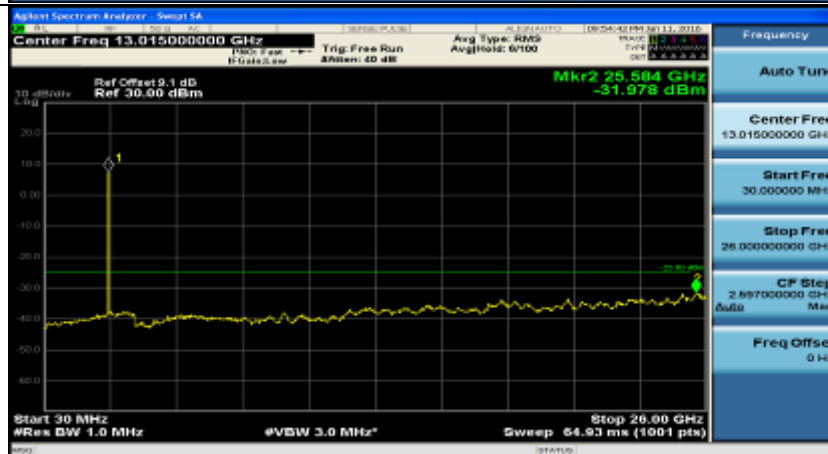
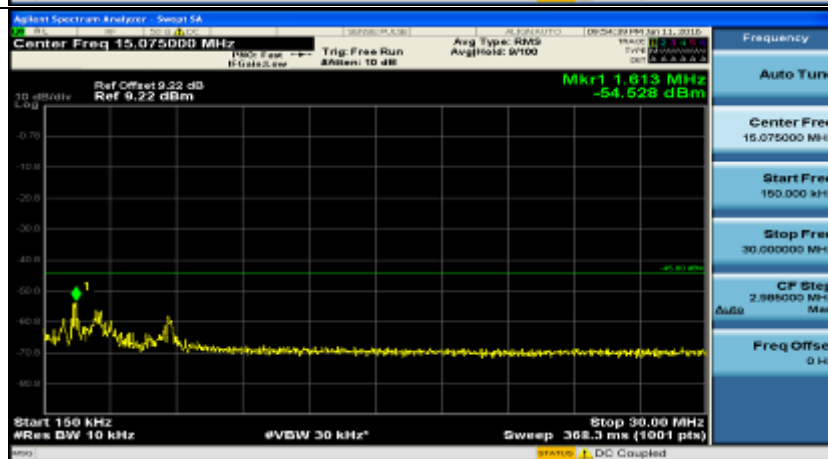
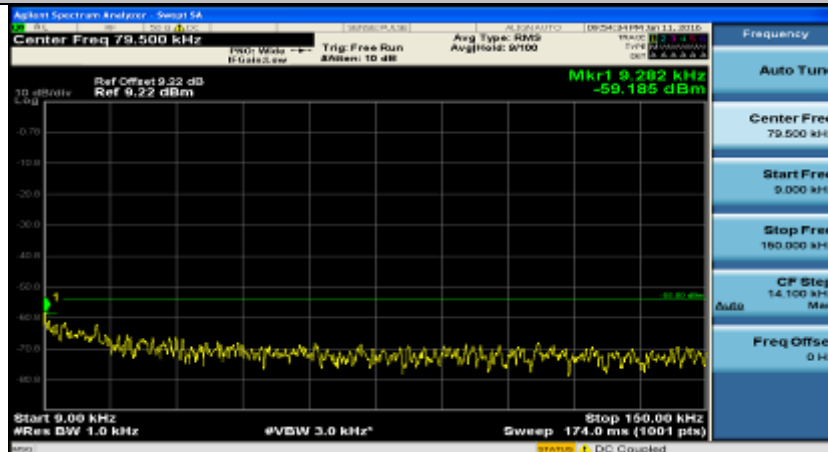
(Channel Bandwidth 15 MHz)_HCH_16QAM_1RB#37



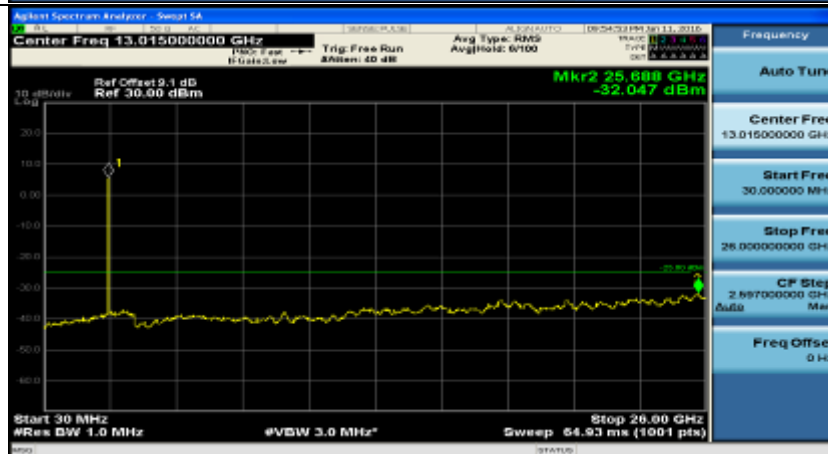
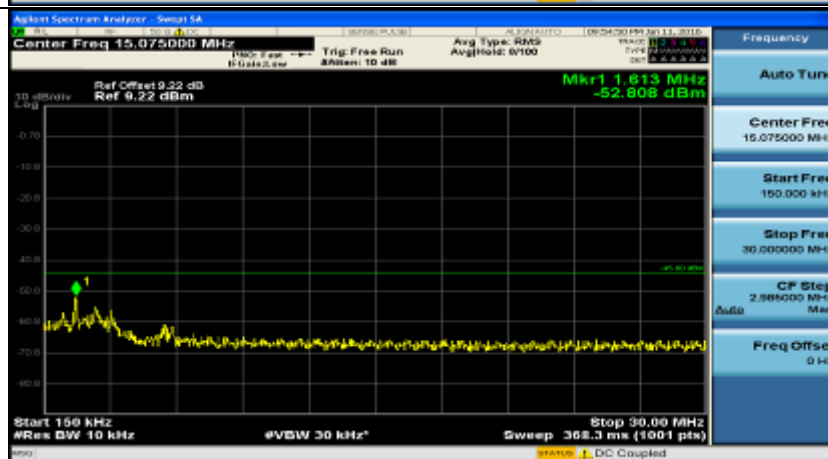
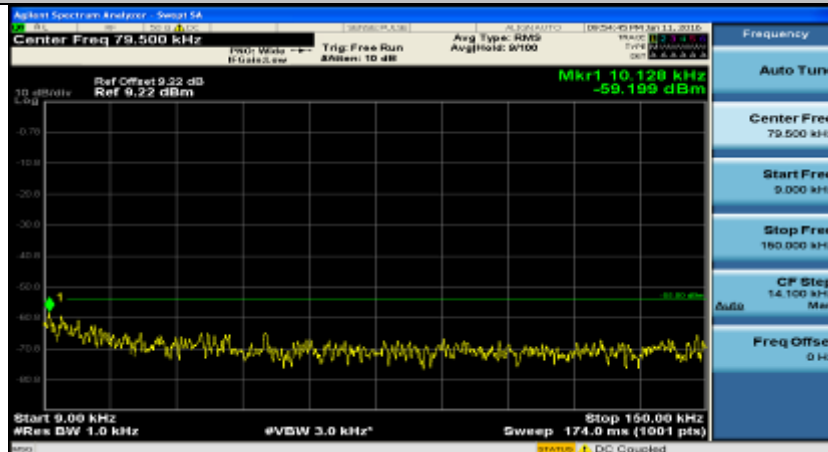
(Channel Bandwidth 15 MHz)_HCH_16QAM_1RB#74



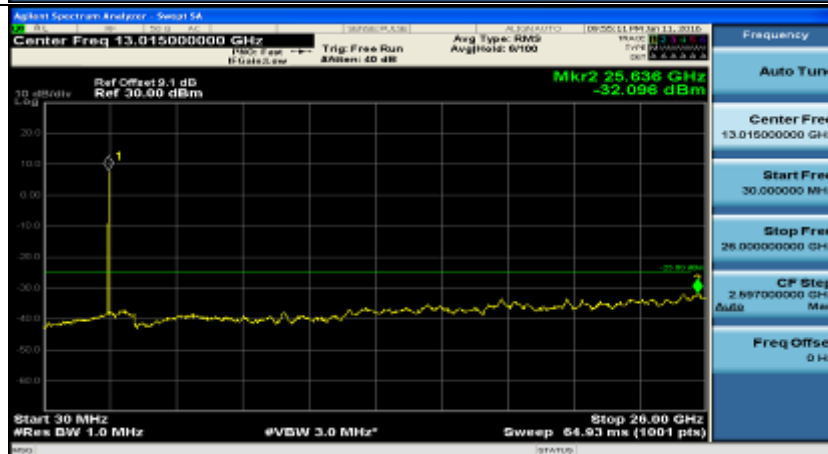
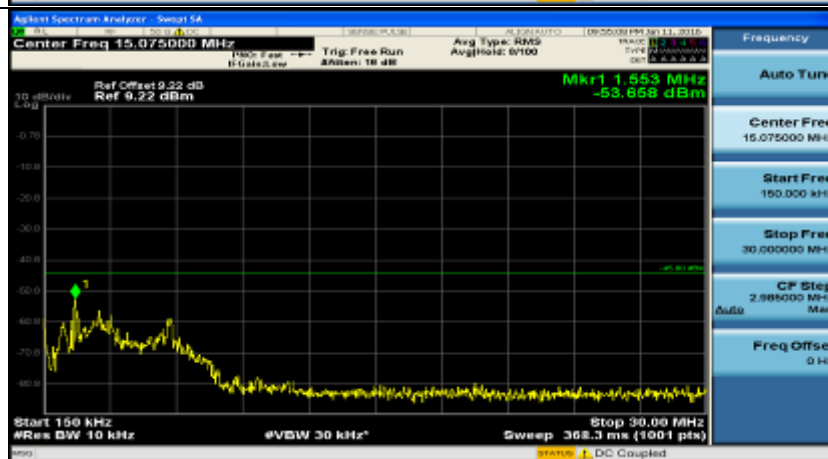
(Channel Bandwidth 15 MHz)_HCH_16QAM_37RB#0



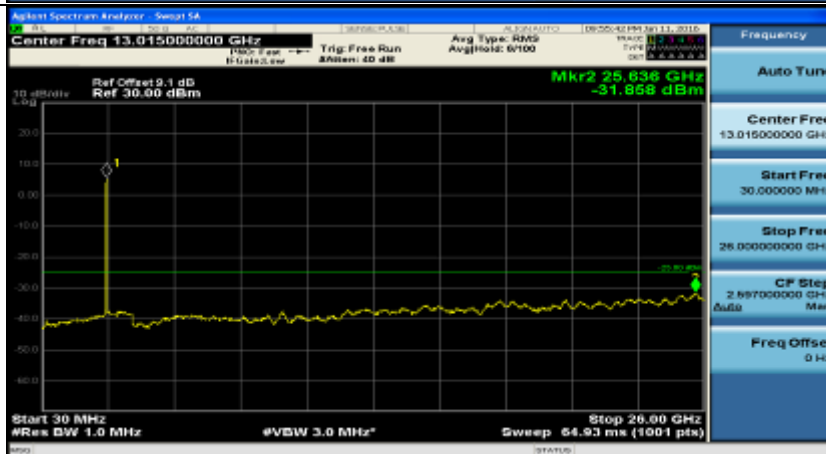
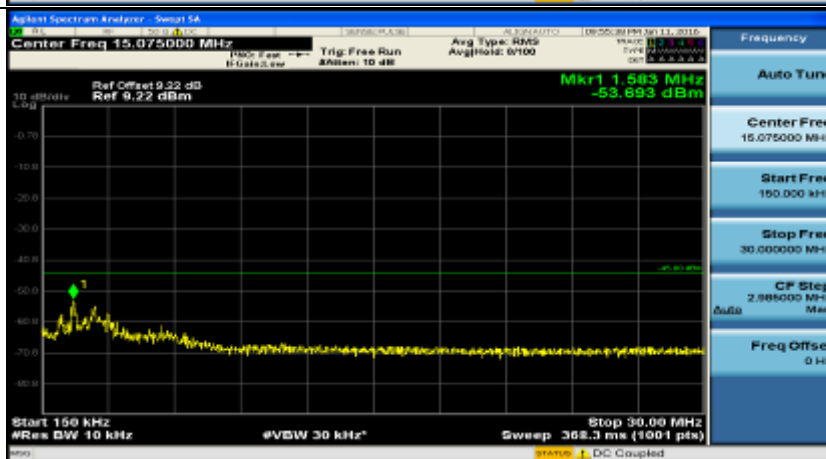
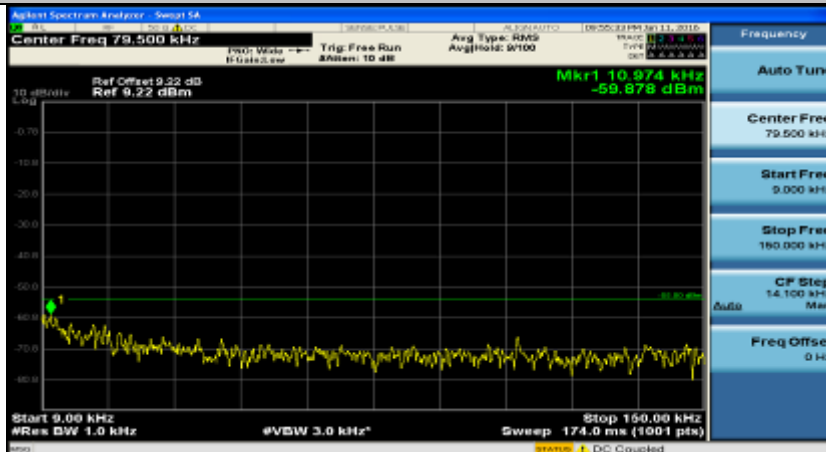
(Channel Bandwidth 15 MHz)_HCH_16QAM_37RB#18



(Channel Bandwidth 15 MHz)_HCH_16QAM_37RB#38



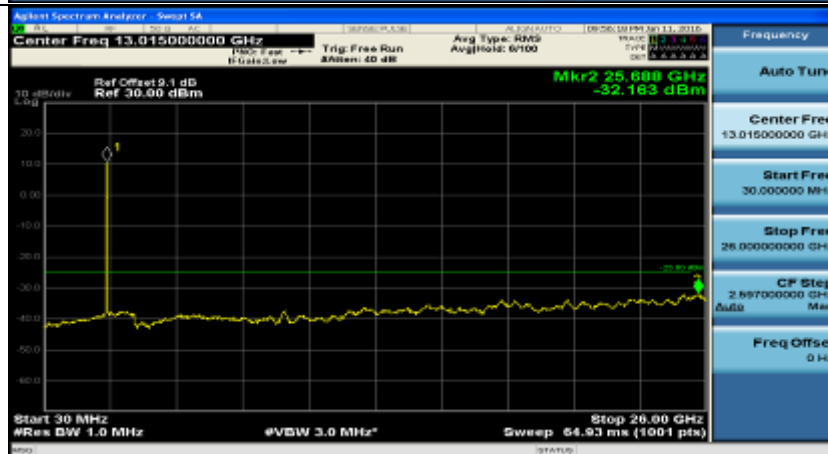
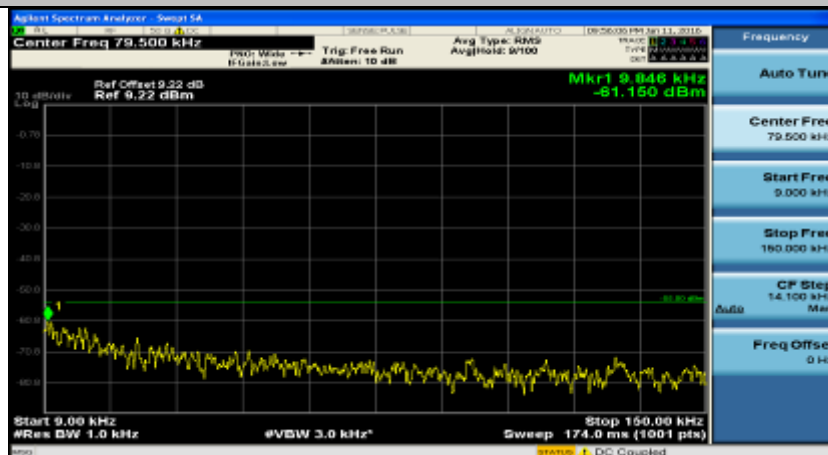
(Channel Bandwidth 15 MHz)_HCH_16QAM_75RB#0



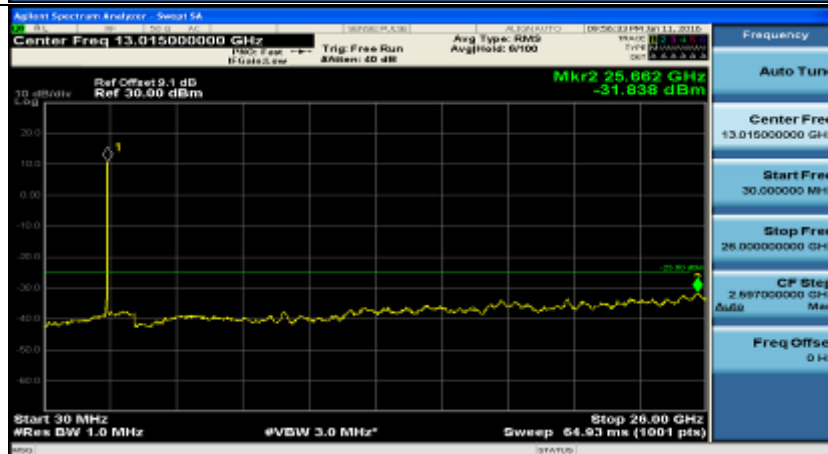
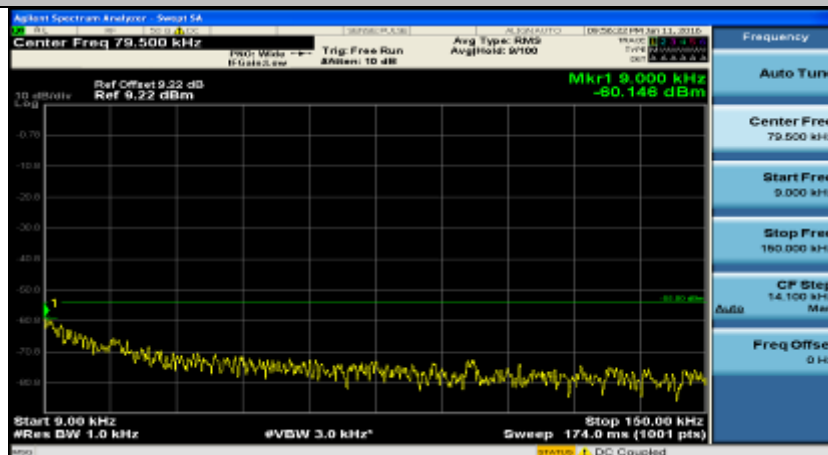
(Channel Bandwidth 20 MHz)_LCH_QPSK_1RB#0



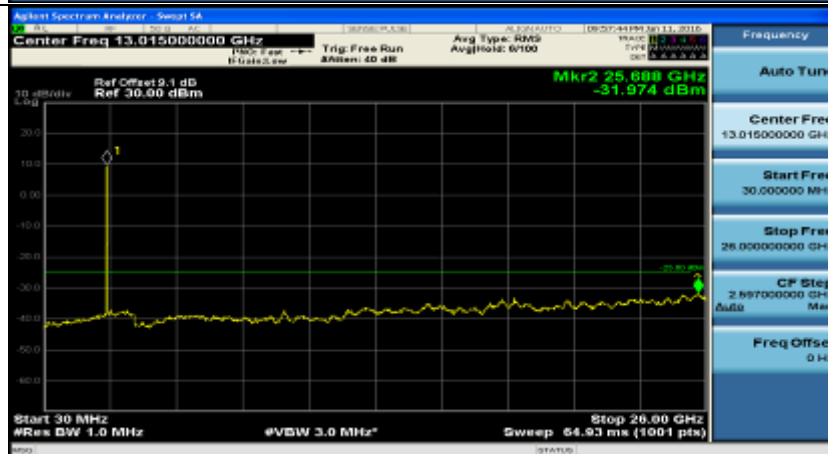
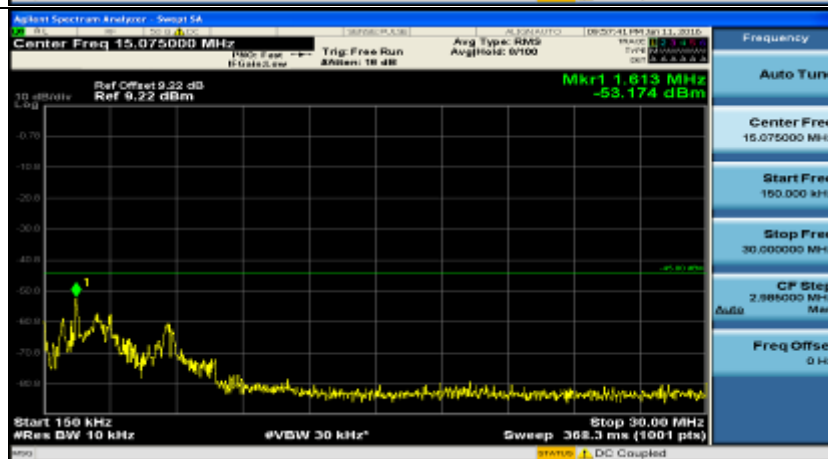
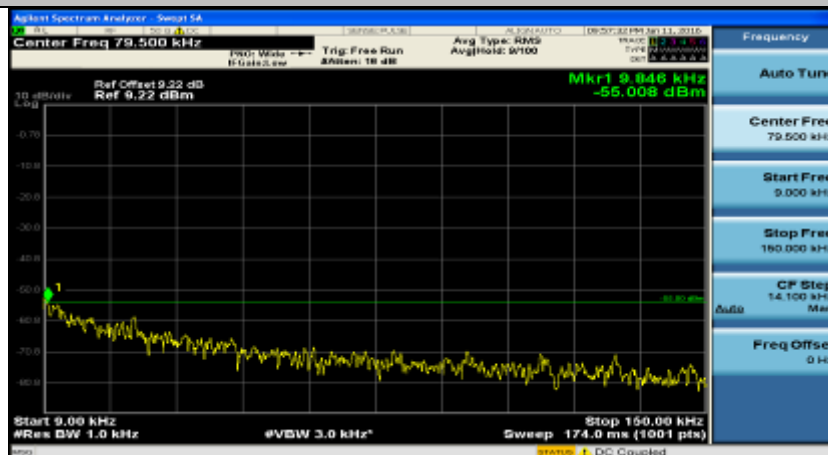
(Channel Bandwidth 20 MHz)_LCH_QPSK_1RB#49



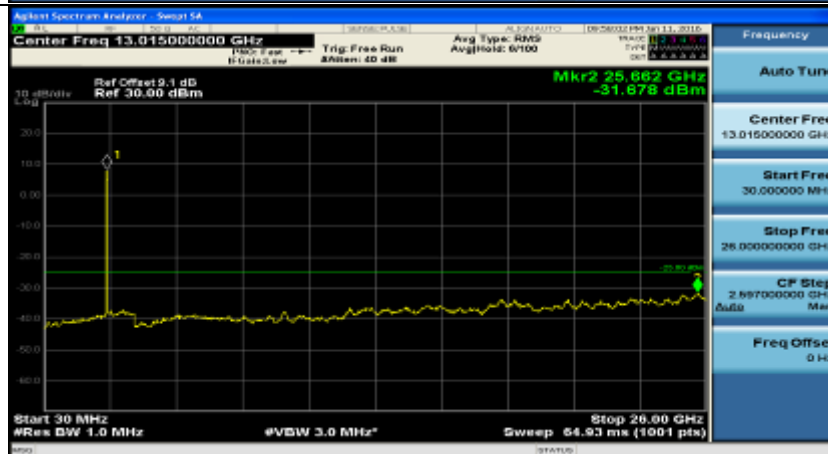
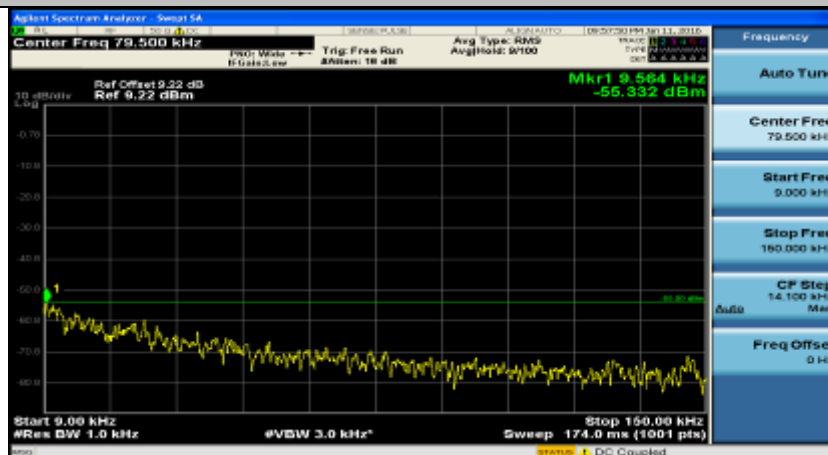
(Channel Bandwidth 20 MHz)_LCH_QPSK_1RB#99



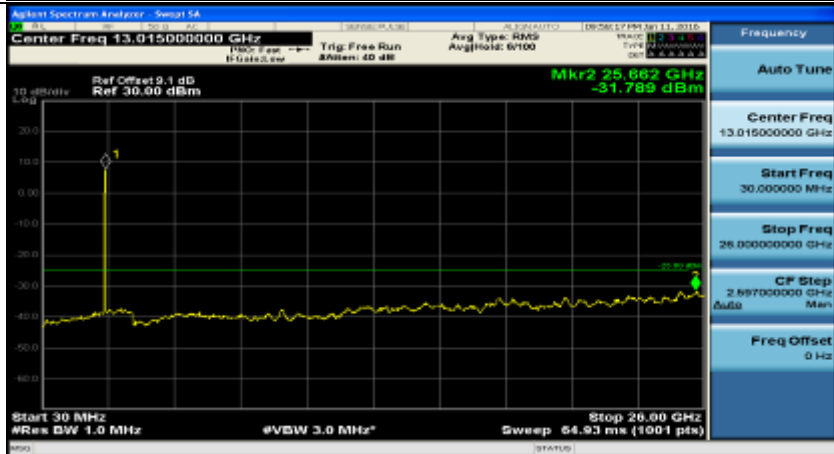
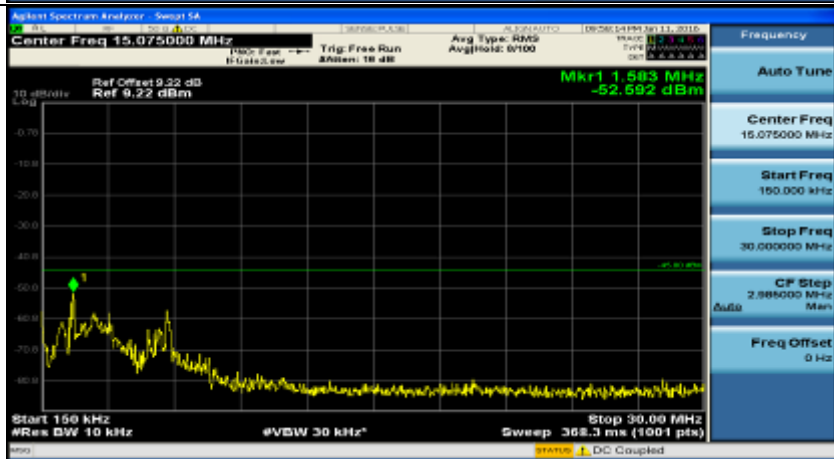
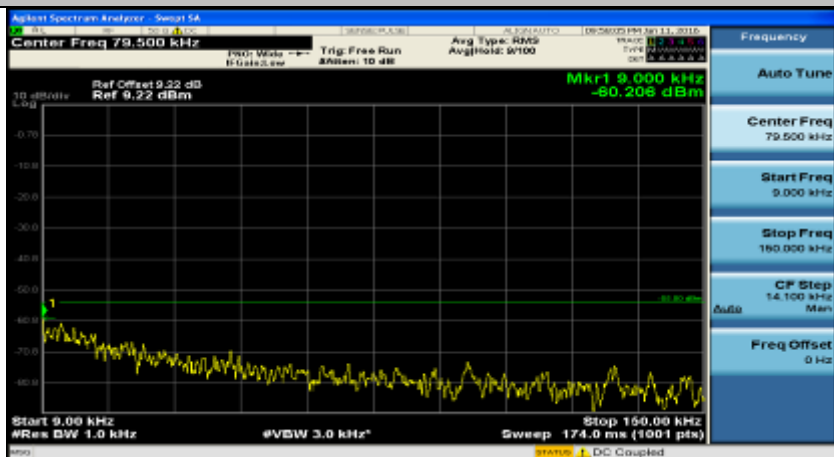
(Channel Bandwidth 20 MHz)_LCH_QPSK_50RB#0



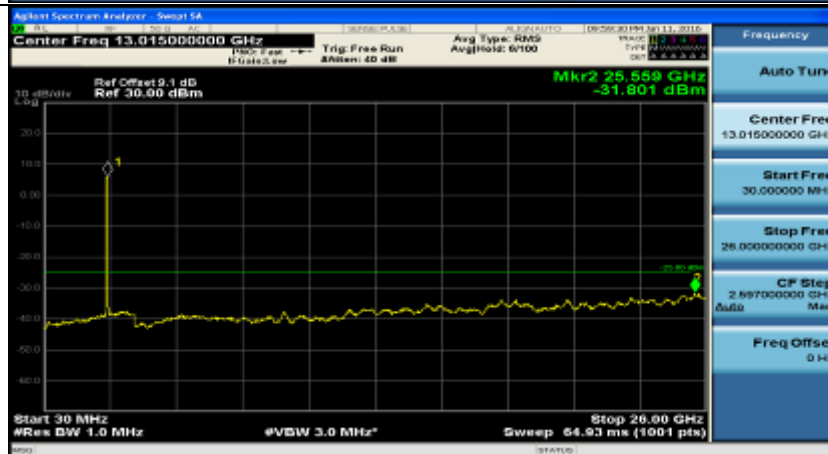
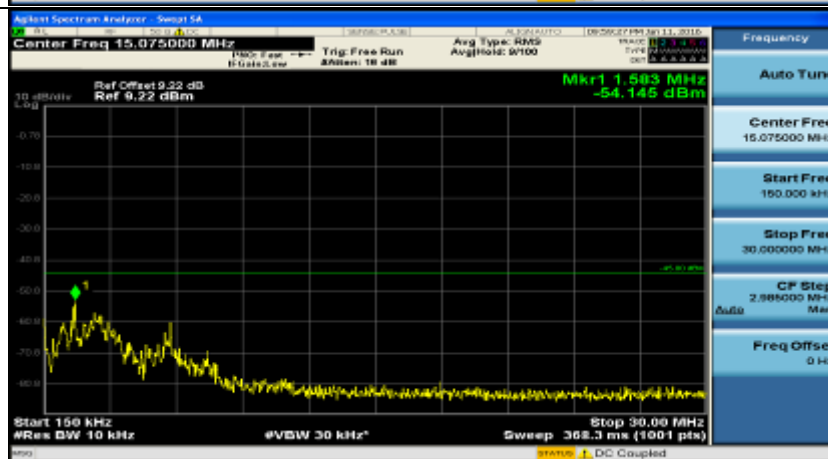
(Channel Bandwidth 20 MHz)_LCH_QPSK_50RB#25



(Channel Bandwidth 20 MHz)_LCH_QPSK_50RB#50



(Channel Bandwidth 20 MHz)_LCH_QPSK_100RB#0



Agilent Spectrum Analyzer - Sweep 14

Center Freq 79.500 kHz

Ref Offset 9.22 dB
Ref 9.22 dBm

Start 9.00 kHz
#Res BW 1.0 kHz
#VBW 3.0 kHz*

Stop 150.00 kHz
Sweep 174.0 ms (1001 pts)

Frequency

Auto Tune

Center Freq 79.500 kHz

Start Freq 9.000 kHz

Stop Freq 150.000 kHz

CF Step 14.100 kHz

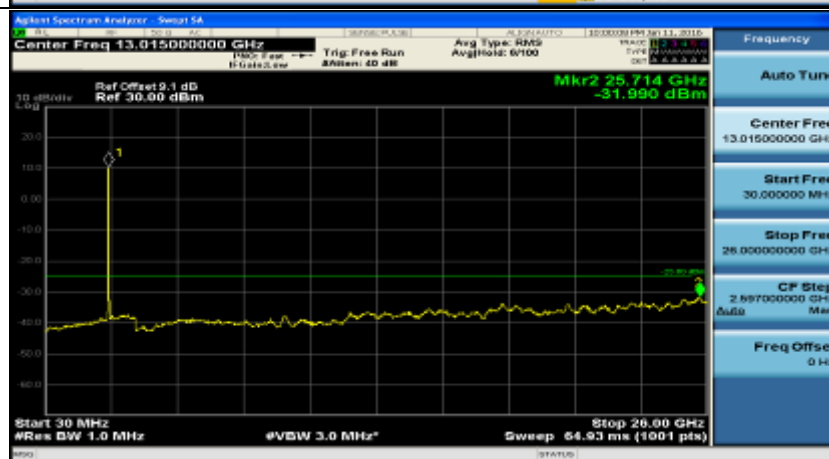
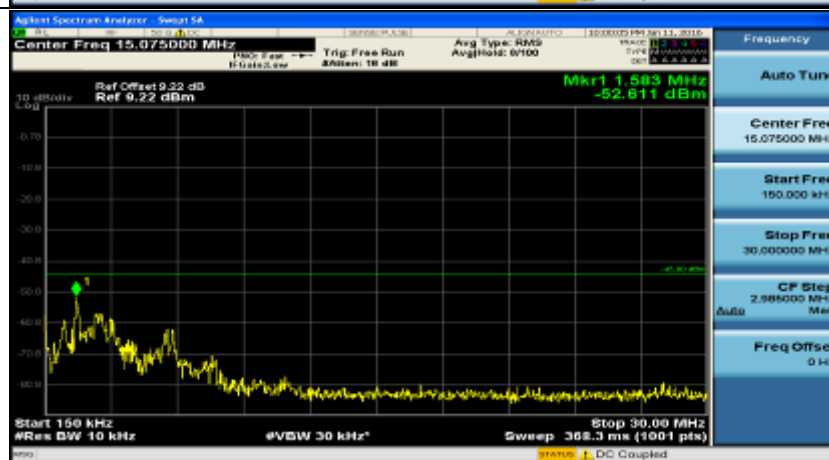
Auto

Freq Offset 0 kHz

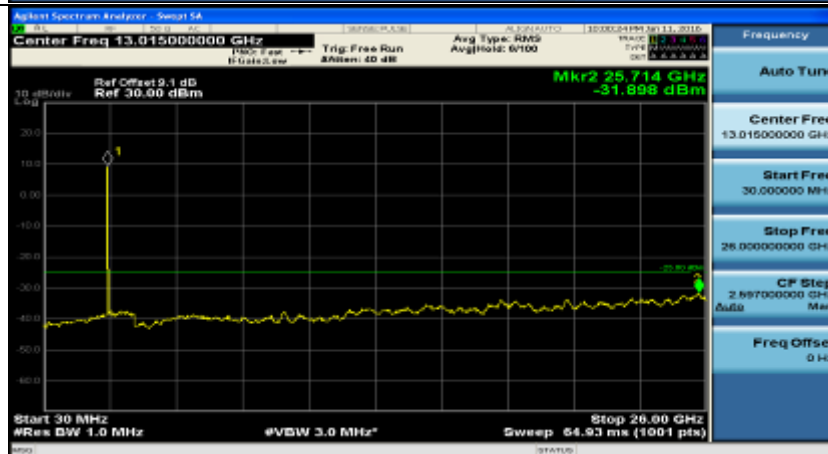
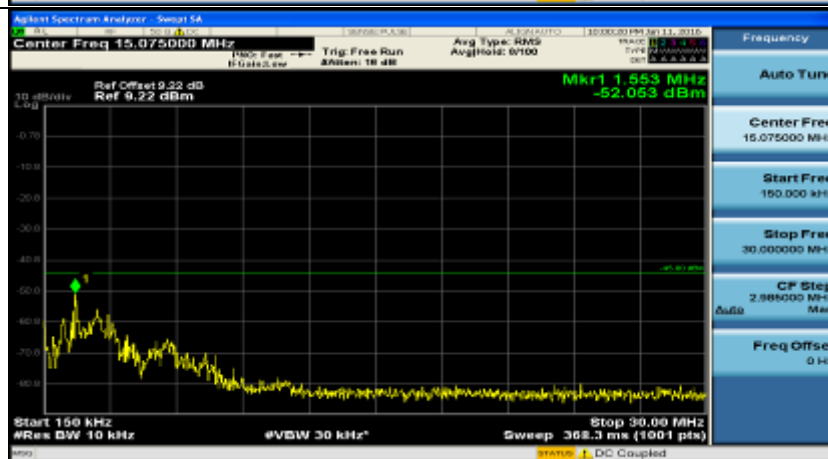
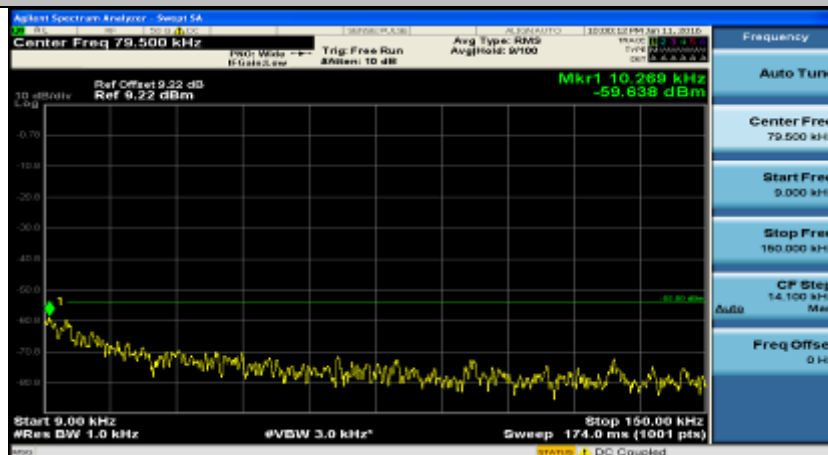
Mkr1 12.102 kHz
-61.714 dBm

10 dB/div
Log

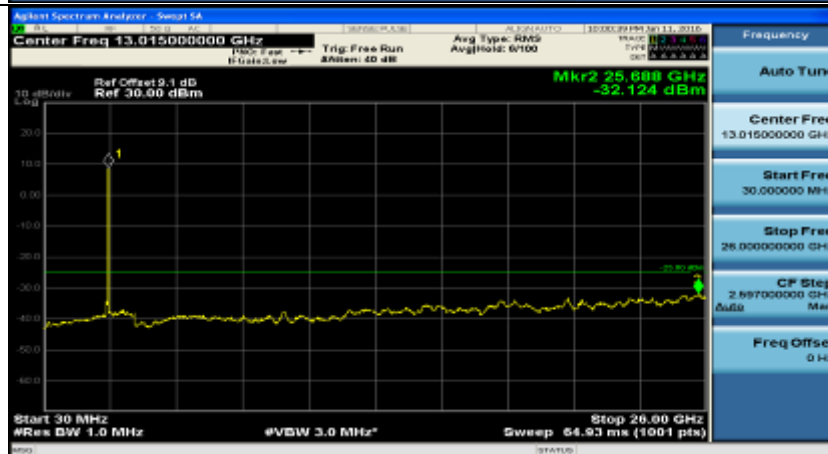
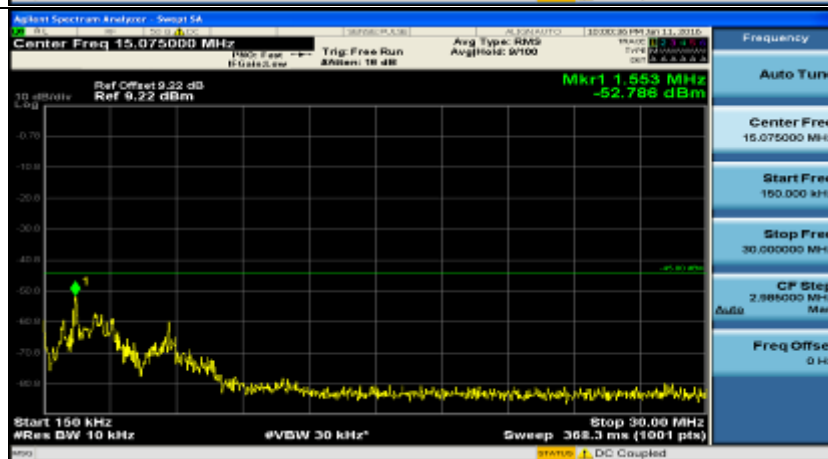
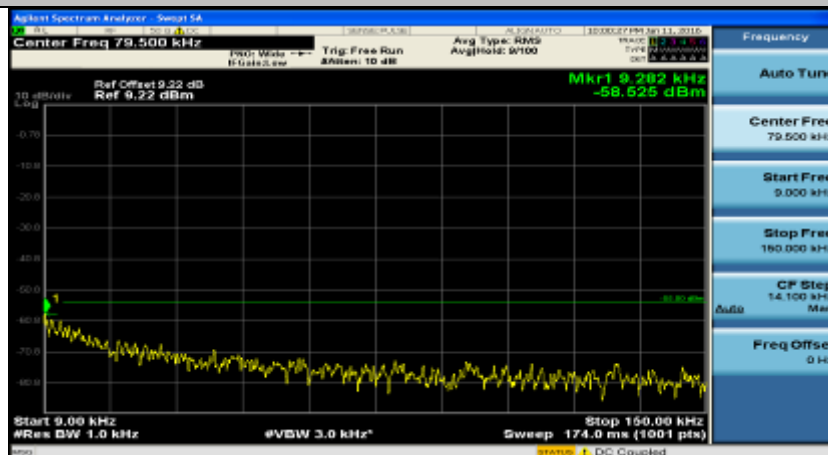
0.75
-0.75
-1.5
-2.25
-3.0
-3.75
-4.5
-5.25
-6.0
-6.75
-7.5
-8.25
-9.0
-9.75
-10.5
-11.25
-12.0
-12.75
-13.5
-14.25
-15.0
-15.75
-16.5
-17.25
-18.0
-18.75
-19.5
-20.25
-21.0
-21.75
-22.5
-23.25
-24.0
-24.75
-25.5
-26.25
-27.0
-27.75
-28.5
-29.25
-30.0
-30.75
-31.5
-32.25
-33.0
-33.75
-34.5
-35.25
-36.0
-36.75
-37.5
-38.25
-39.0
-39.75
-40.5
-41.25
-42.0
-42.75
-43.5
-44.25
-45.0
-45.75
-46.5
-47.25
-48.0
-48.75
-49.5
-50.25
-51.0
-51.75
-52.5
-53.25
-54.0
-54.75
-55.5
-56.25
-57.0
-57.75
-58.5
-59.25
-60.0
-60.75
-61.5
-62.25
-63.0
-63.75
-64.5
-65.25
-66.0
-66.75
-67.5
-68.25
-69.0
-69.75
-70.5
-71.25
-72.0
-72.75
-73.5
-74.25
-75.0
-75.75
-76.5
-77.25
-78.0
-78.75
-79.5
-80.25
-81.0
-81.75
-82.5
-83.25
-84.0
-84.75
-85.5
-86.25
-87.0
-87.75
-88.5
-89.25
-90.0
-90.75
-91.5
-92.25
-93.0
-93.75
-94.5
-95.25
-96.0
-96.75
-97.5
-98.25
-99.0
-99.75
-100.5
-101.25
-102.0
-102.75
-103.5
-104.25
-105.0
-105.75
-106.5
-107.25
-108.0
-108.75
-109.5
-110.25
-111.0
-111.75
-112.5
-113.25
-114.0
-114.75
-115.5
-116.25
-117.0
-117.75
-118.5
-119.25
-120.0
-120.75
-121.5
-122.25
-123.0
-123.75
-124.5
-125.25
-126.0
-126.75
-127.5
-128.25
-129.0
-129.75
-130.5
-131.25
-132.0
-132.75
-133.5
-134.25
-135.0
-135.75
-136.5
-137.25
-138.0
-138.75
-139.5
-140.25
-141.0
-141.75
-142.5
-143.25
-144.0
-144.75
-145.5
-146.25
-147.0
-147.75
-148.5
-149.25
-150.0
-150.75
-151.5
-152.25
-153.0
-153.75
-154.5
-155.25
-156.0
-156.75
-157.5
-158.25
-159.0
-159.75
-160.5
-161.25
-162.0
-162.75
-163.5
-164.25
-165.0
-165.75
-166.5
-167.25
-168.0
-168.75
-169.5
-170.25
-171.0
-171.75
-172.5
-173.25
-174.0
-174.75
-175.5
-176.25
-177.0
-177.75
-178.5
-179.25
-180.0
-180.75
-181.5
-182.25
-183.0
-183.75
-184.5
-185.25
-186.0
-186.75
-187.5
-188.25
-189.0
-189.75
-190.5
-191.25
-192.0
-192.75
-193.5
-194.25
-195.0
-195.75
-196.5
-197.25
-198.0
-198.75
-199.5
-200.25
-201.0
-201.75
-202.5
-203.25
-204.0
-204.75
-205.5
-206.25
-207.0
-207.75
-208.5
-209.25
-210.0
-210.75
-211.5
-212.25
-213.0
-213.75
-214.5
-215.25
-216.0
-216.75
-217.5
-218.25
-219.0
-219.75
-220.5
-221.25
-222.0
-222.75
-223.5
-224.25
-225.0
-225.75
-226.5
-227.25
-228.0
-228.75
-229.5
-230.25
-231.0
-231.75
-232.5
-233.25
-234.0
-234.75
-235.5
-236.25
-237.0
-237.75
-238.5
-239.25
-240.0
-240.75
-241.5
-242.25
-243.0
-243.75
-244.5
-245.25
-246.0
-246.75
-247.5
-248.25
-249.0
-249.75
-250.5
-251.25
-252.0
-252.75
-253.5
-254.25
-255.0
-255.75
-256.5
-257.25
-258.0
-258.75
-259.5
-260.25
-261.0
-261.75
-262.5
-263.25
-264.0
-264.75
-265.5
-266.25
-267.0
-267.75
-268.5
-269.25
-270.0
-270.75
-271.5
-272.25
-273.0
-273.75
-274.5
-275.25
-276.0
-276.75
-277.5
-278.25
-279.0
-279.75
-280.5
-281.25
-282.0
-282.75
-283.5
-284.25
-285.0
-285.75
-286.5
-287.25
-288.0
-288.75
-289.5
-290.25
-291.0
-291.75
-292.5
-293.25
-294.0
-294.75
-295.5
-296.25
-297.0
-297.75
-298.5
-299.25
-300.0
-300.75
-301.5
-302.25
-303.0
-303.75
-304.5
-305.25
-306.0
-306.75
-307.5
-308.25
-309.0
-309.75
-310.5
-311.25
-312.0
-312.75
-313.5
-314.25
-315.0
-315.75
-316.5
-317.25
-318.0
-318.75
-319.5
-320.25
-321.0
-321.75
-322.5
-323.25
-324.0
-324.75
-325.5
-326.25
-327.0
-327.75
-328.5
-329.25
-330.0
-330.75
-331.5
-332.25
-333.0
-333.75
-334.5
-335.25
-336.0
-336.75
-337.5
-338.25
-339.0
-339.75
-340.5
-341.25
-342.0
-342.75
-343.5
-344.25
-345.0
-345.75
-346.5
-347.25
-348.0
-3



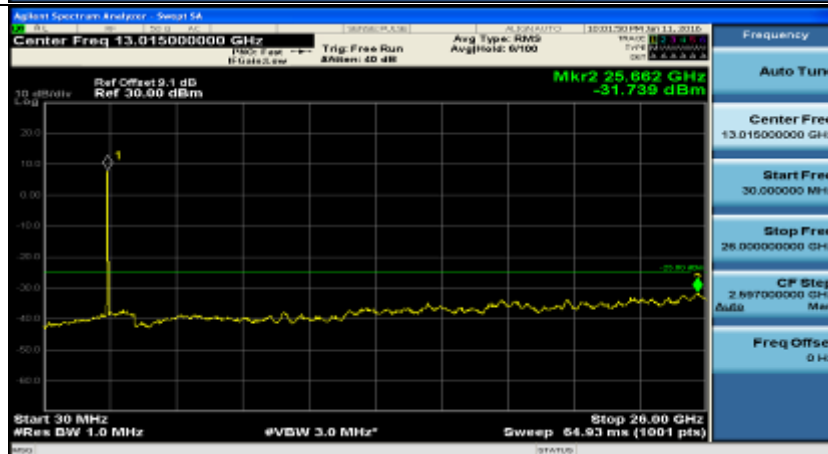
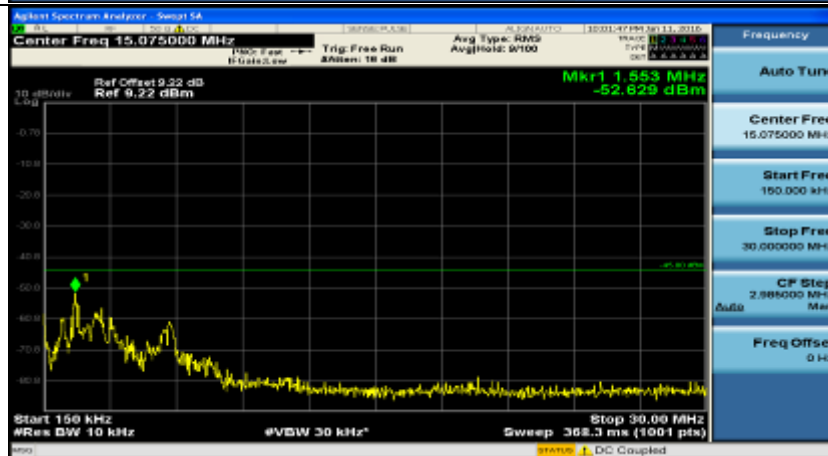
(Channel Bandwidth 20 MHz)_MCH_QPSK_1RB#49



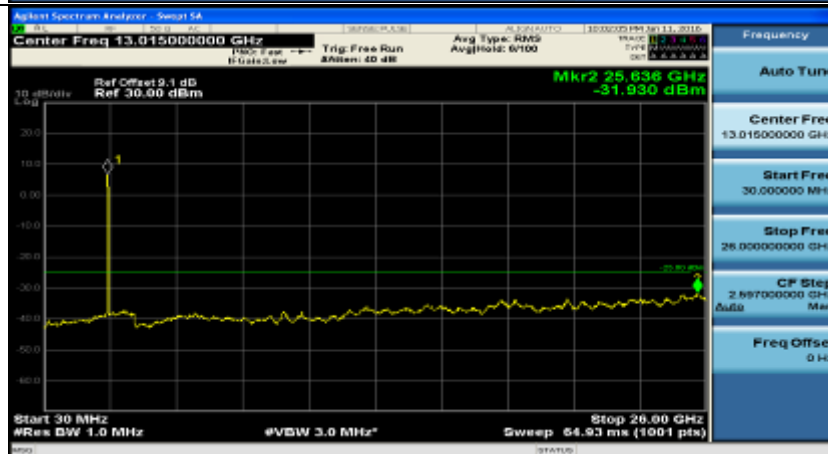
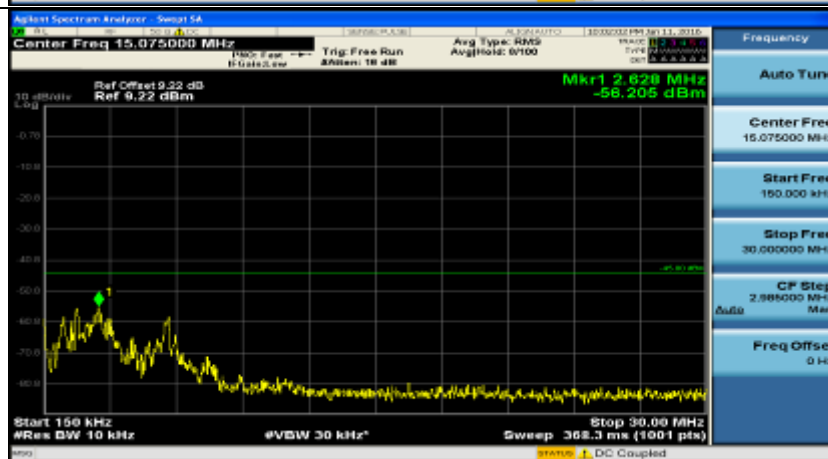
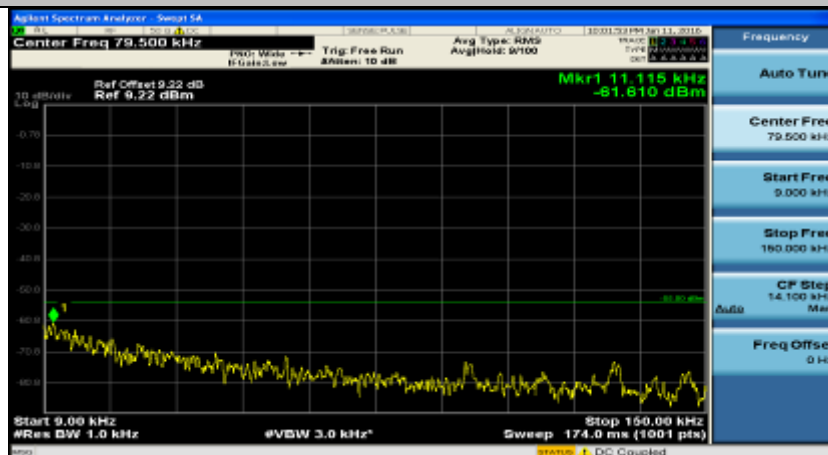
(Channel Bandwidth 20 MHz)_MCH_QPSK_1RB#99



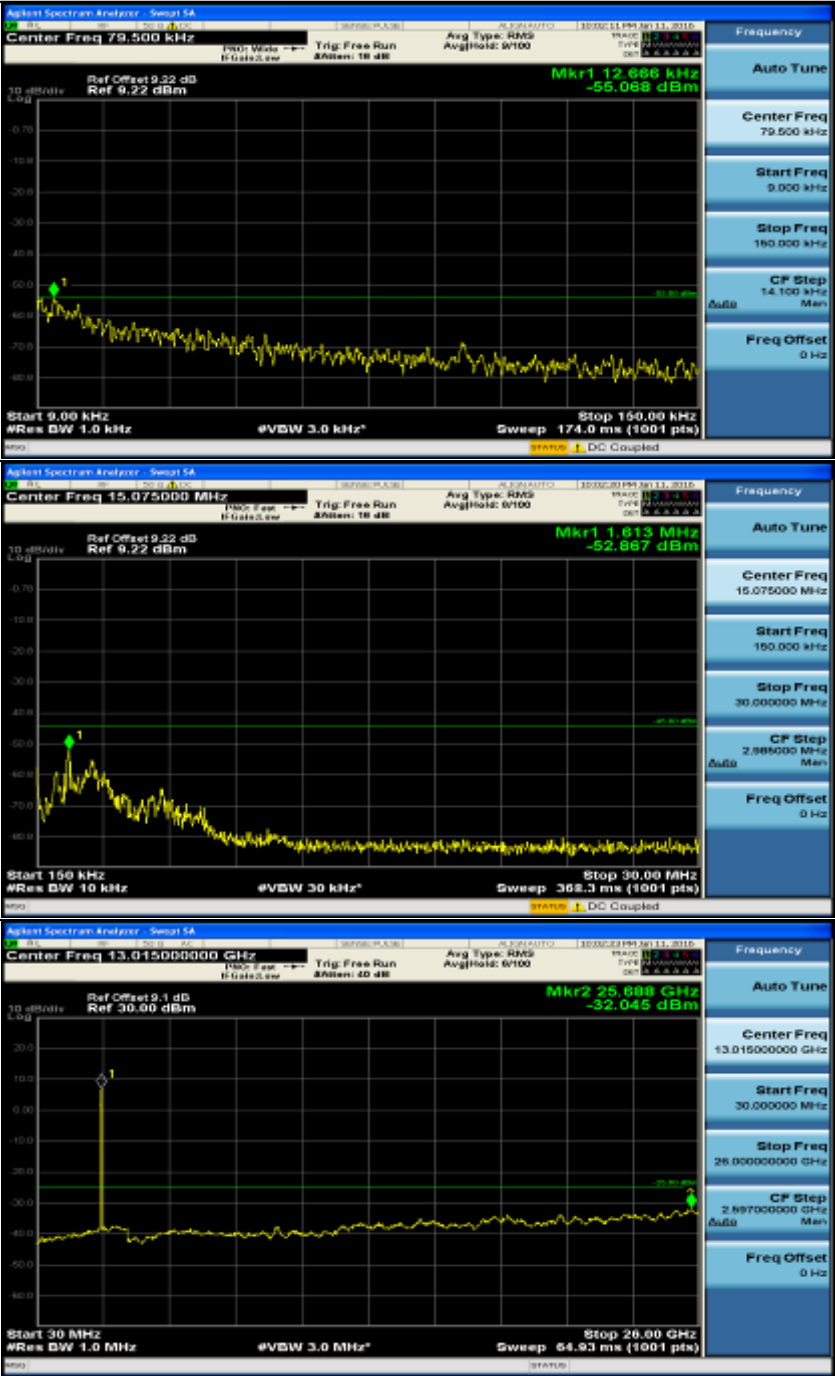
(Channel Bandwidth 20 MHz)_MCH_QPSK_50RB#0



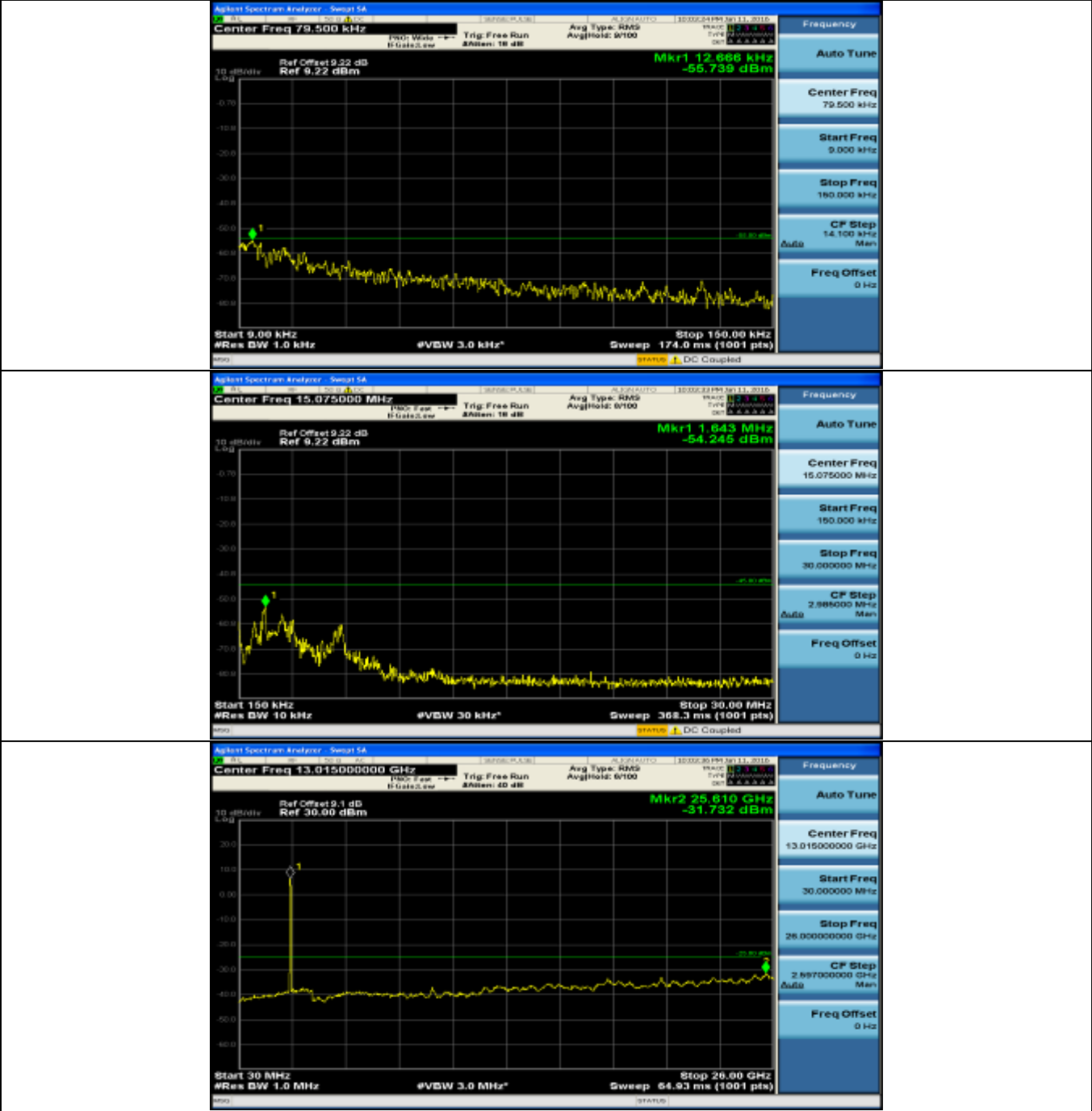
(Channel Bandwidth 20 MHz)_MCH_QPSK_50RB#25



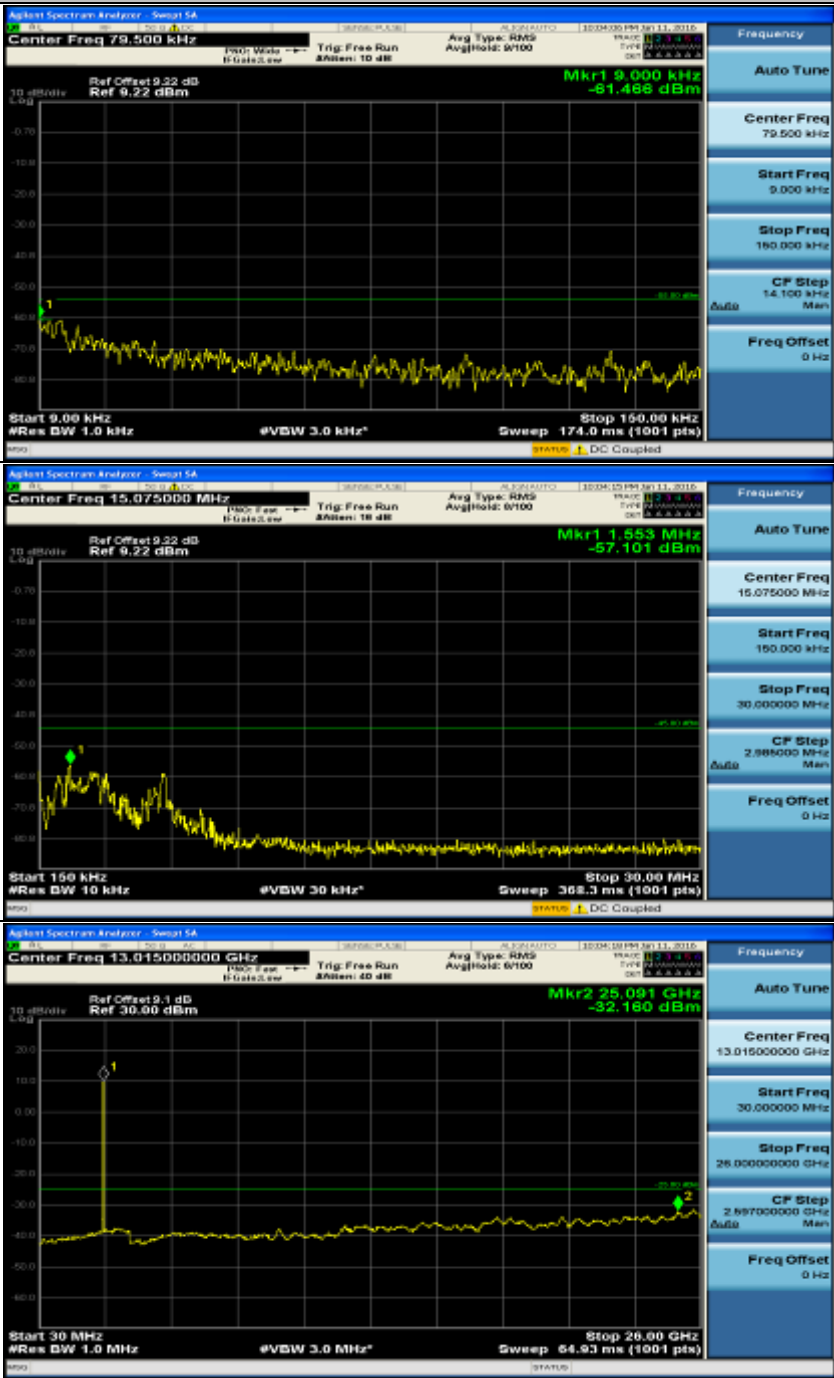
(Channel Bandwidth 20 MHz)_MCH_QPSK_50RB#50



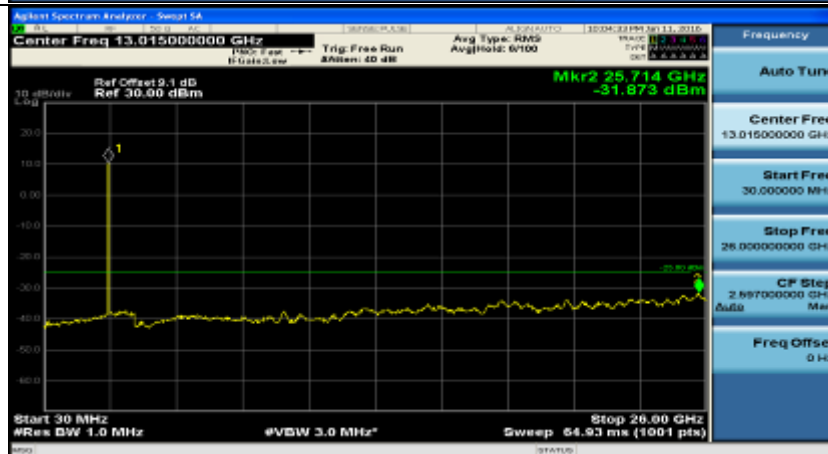
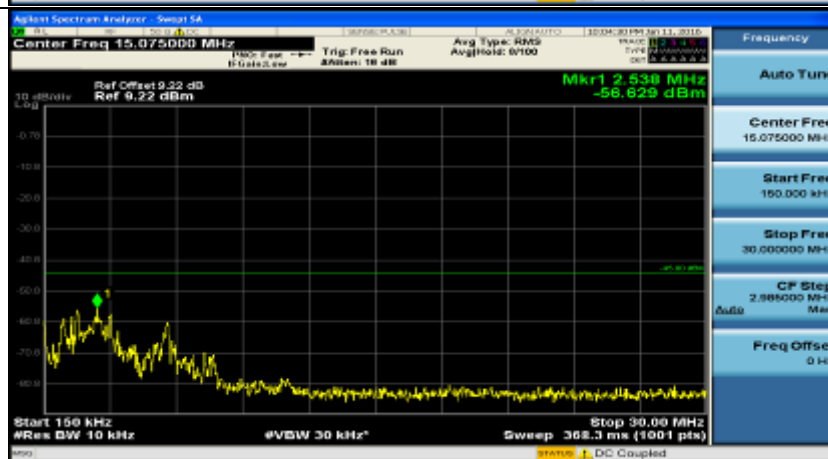
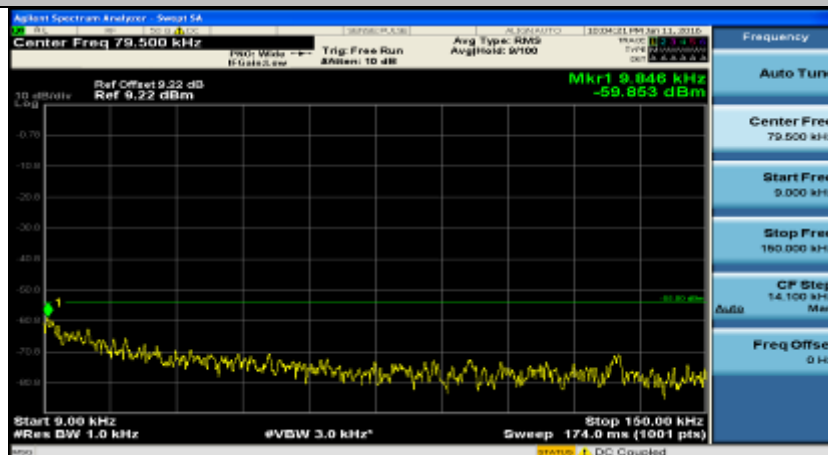
(Channel Bandwidth 20 MHz)_MCH_QPSK_100RB#0



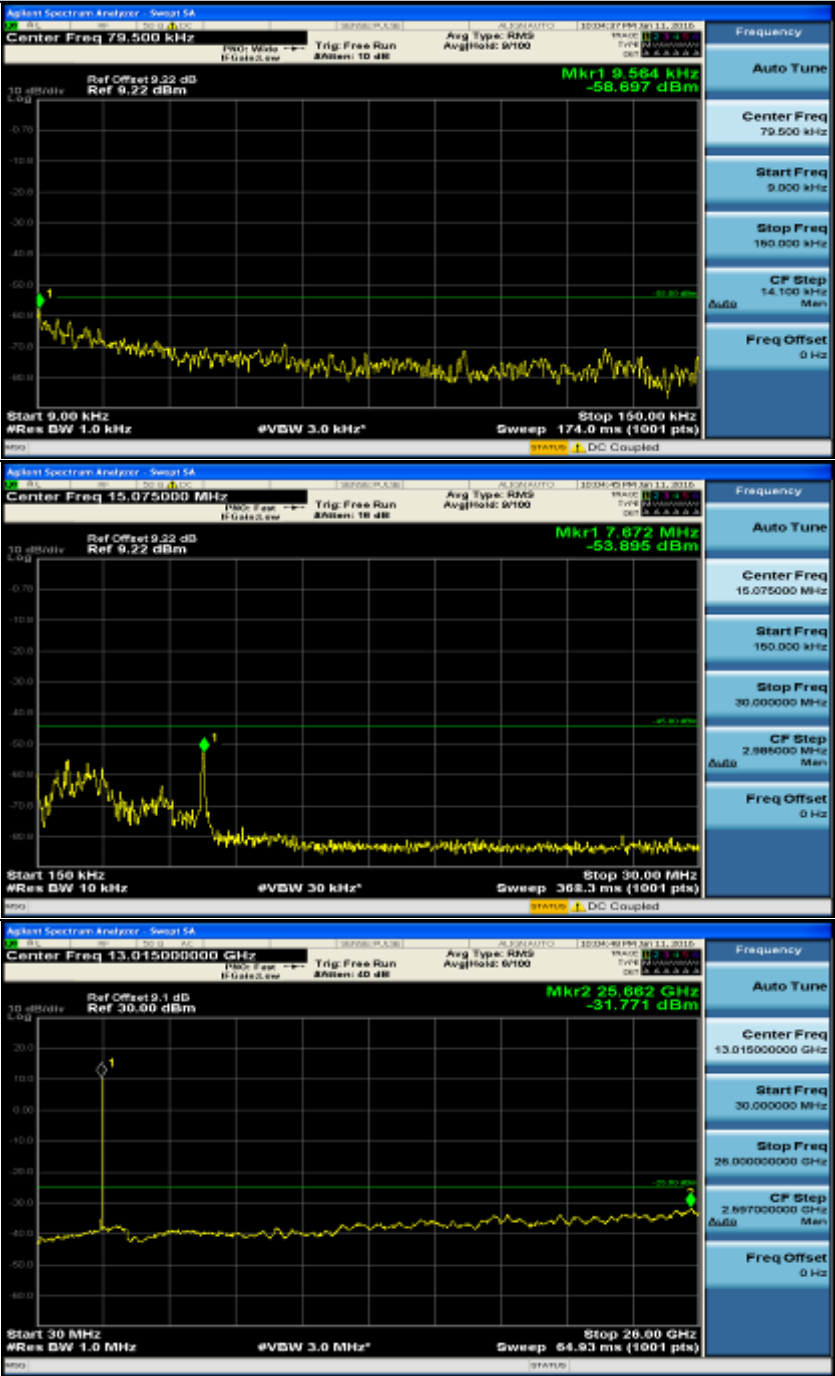
(Channel Bandwidth 20 MHz)_HCH_QPSK_1RB#0



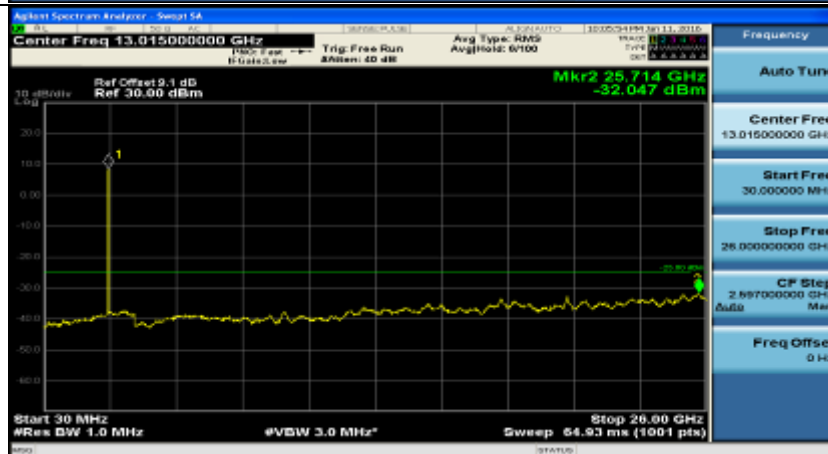
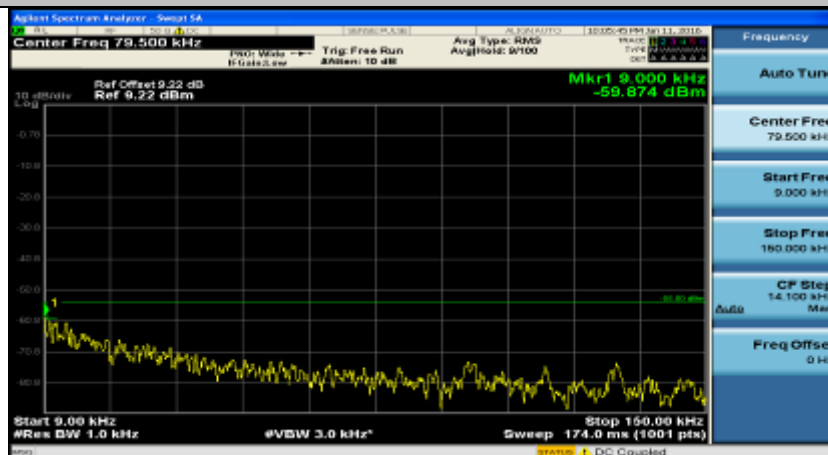
(Channel Bandwidth 20 MHz)_HCH_QPSK_1RB#49



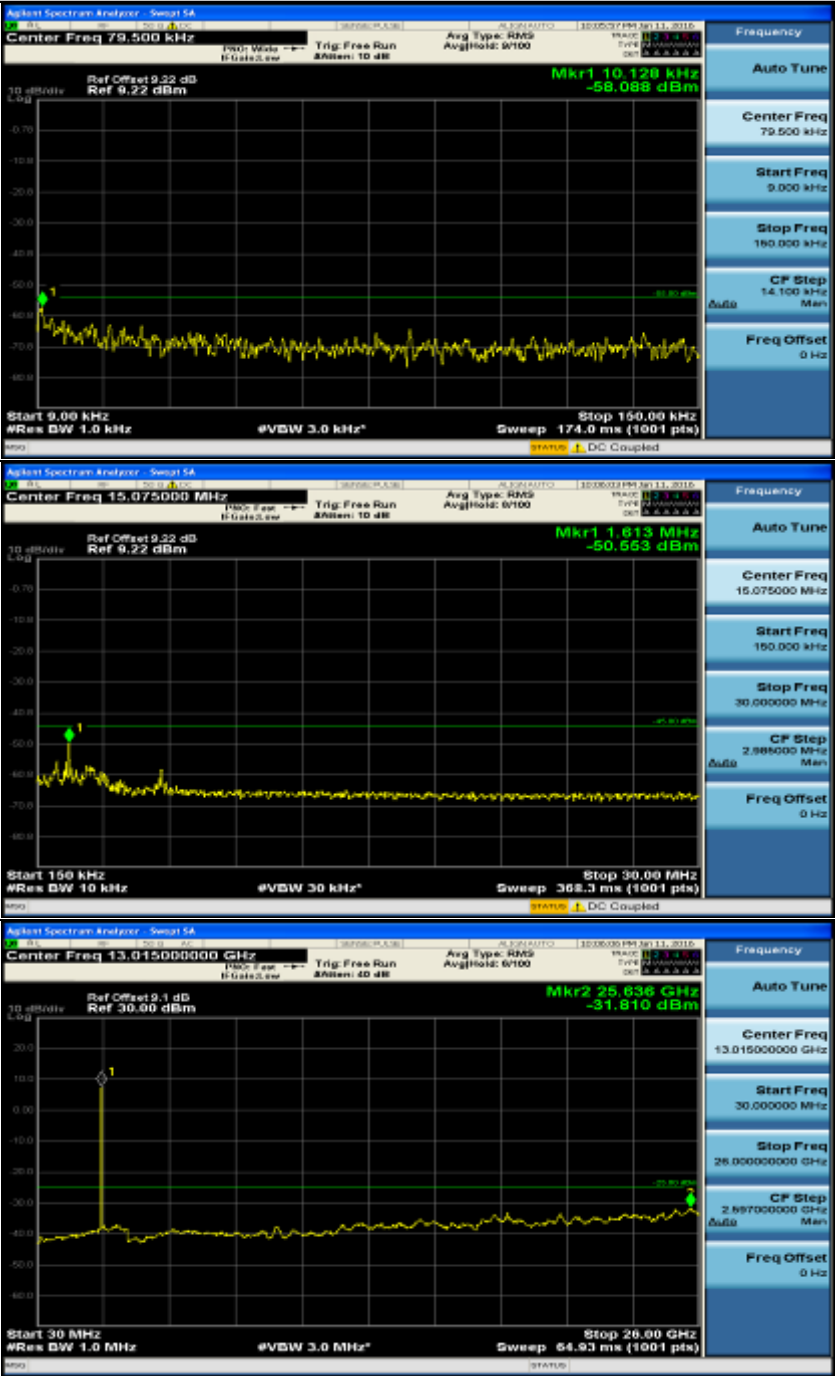
(Channel Bandwidth 20 MHz)_HCH_QPSK_1RB#99



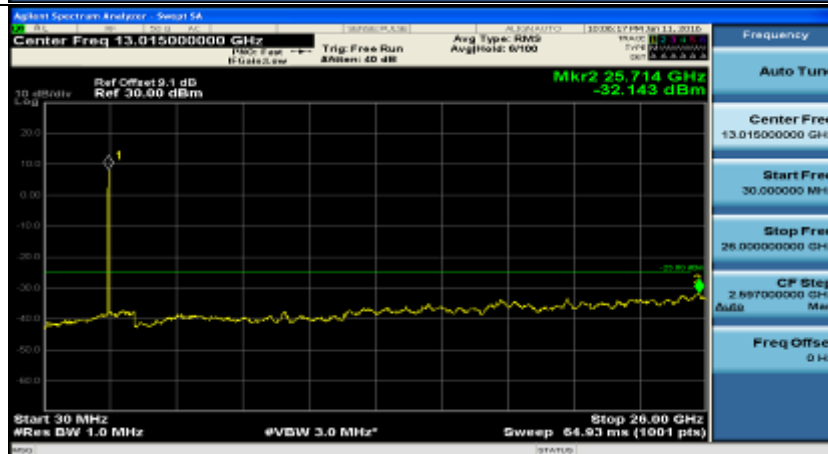
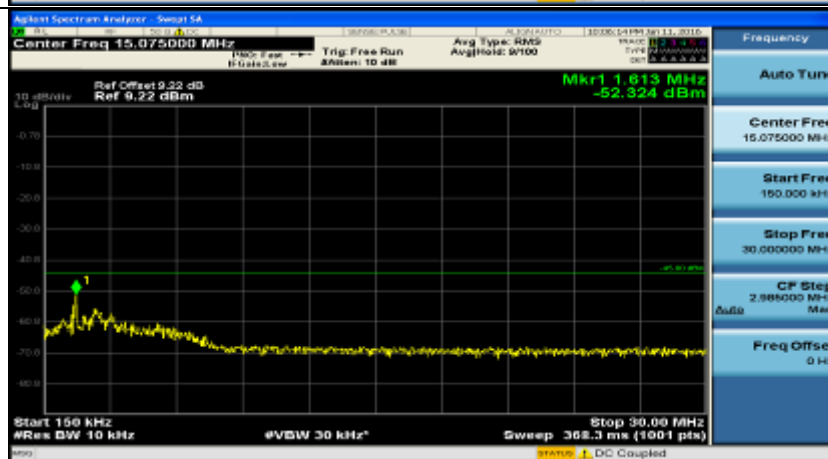
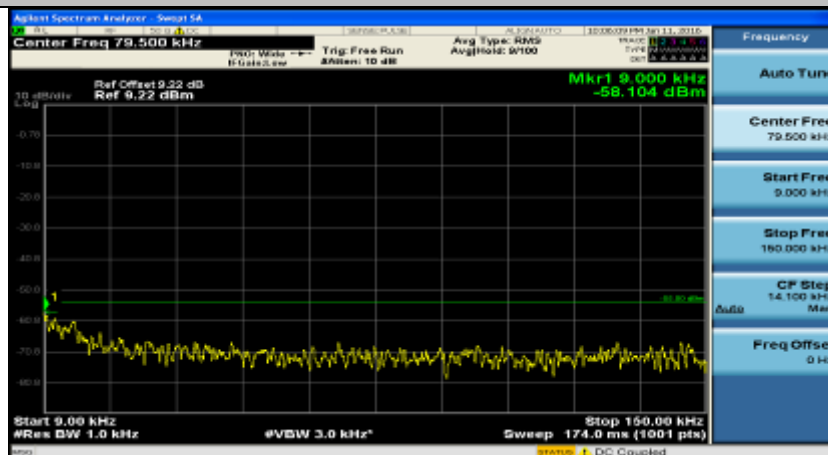
(Channel Bandwidth 20 MHz)_HCH_QPSK_50RB#0



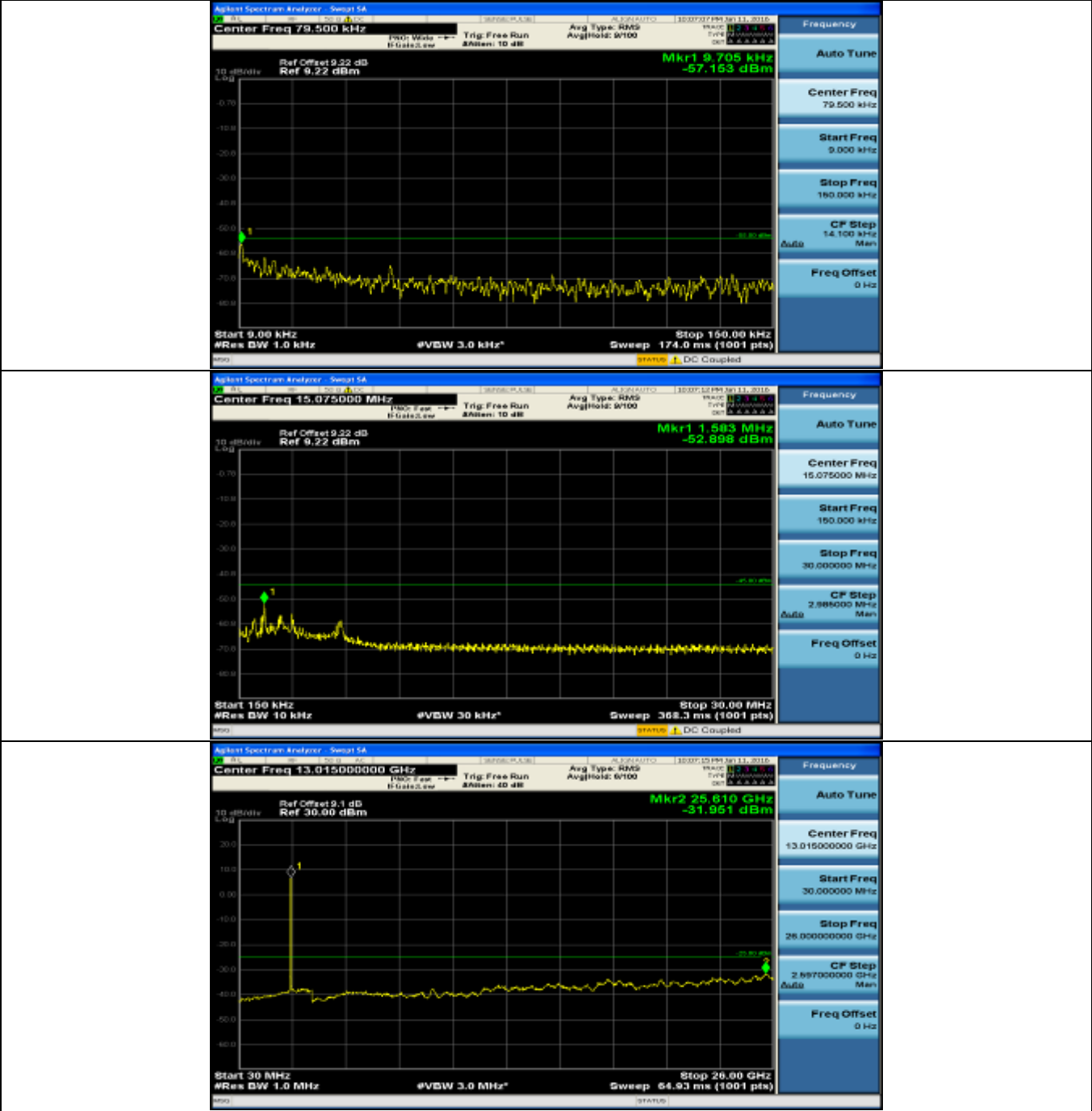
(Channel Bandwidth 20 MHz)_HCH_QPSK_50RB#25



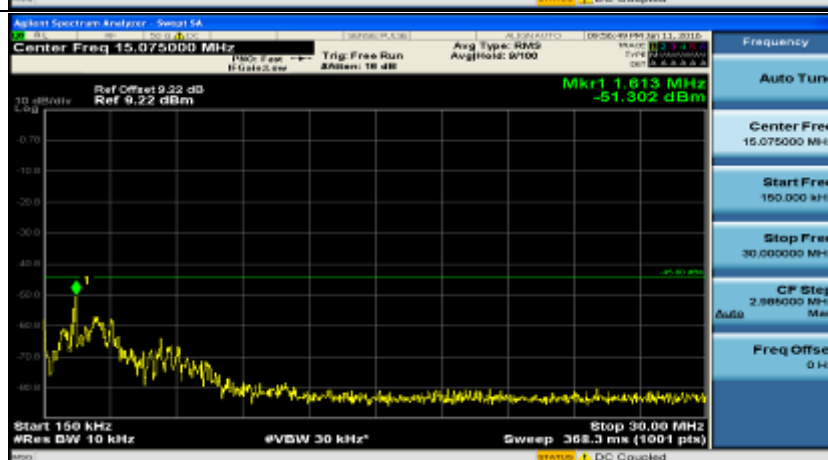
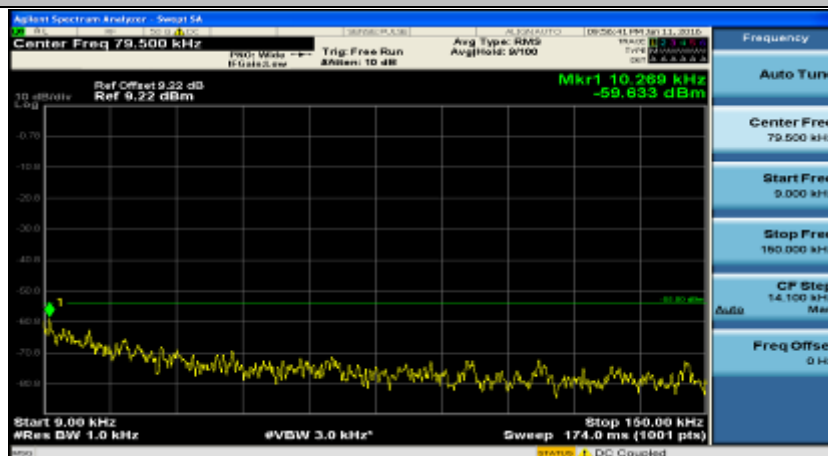
(Channel Bandwidth 20 MHz)_HCH_QPSK_50RB#50



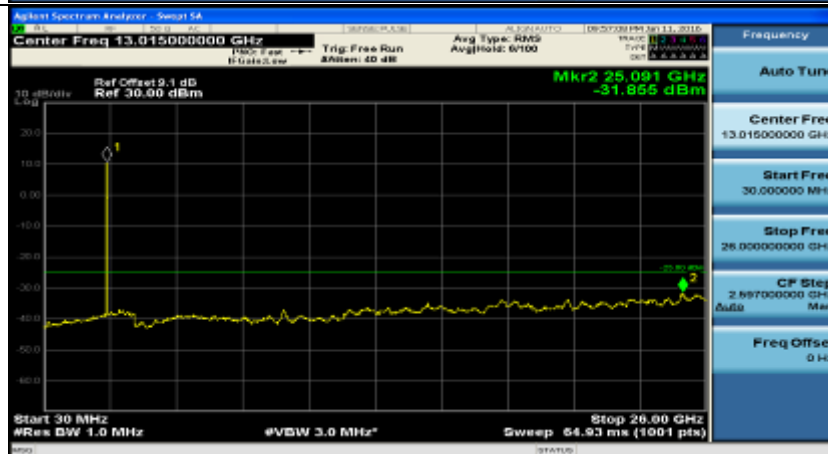
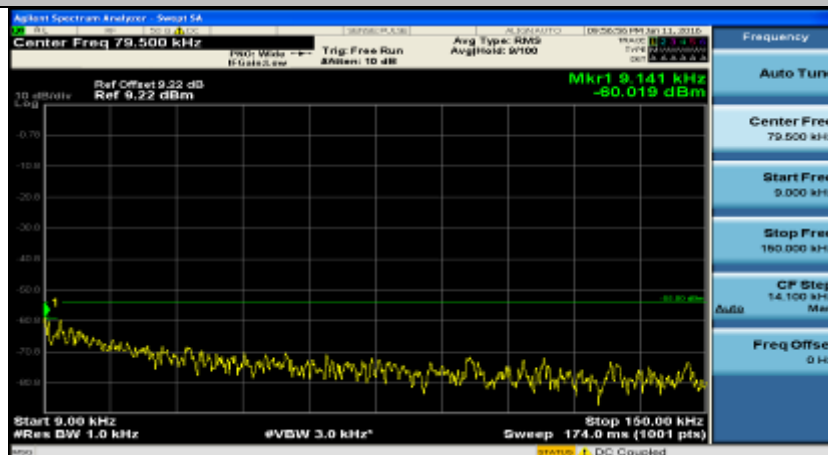
(Channel Bandwidth 20 MHz)_HCH_QPSK_100RB#0



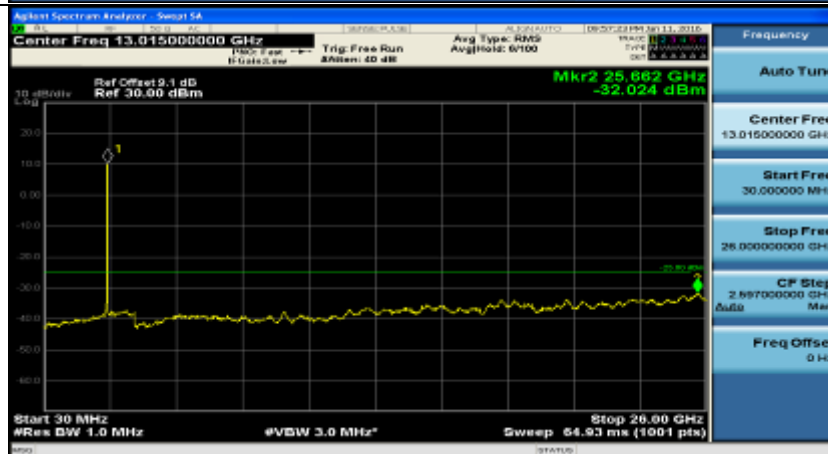
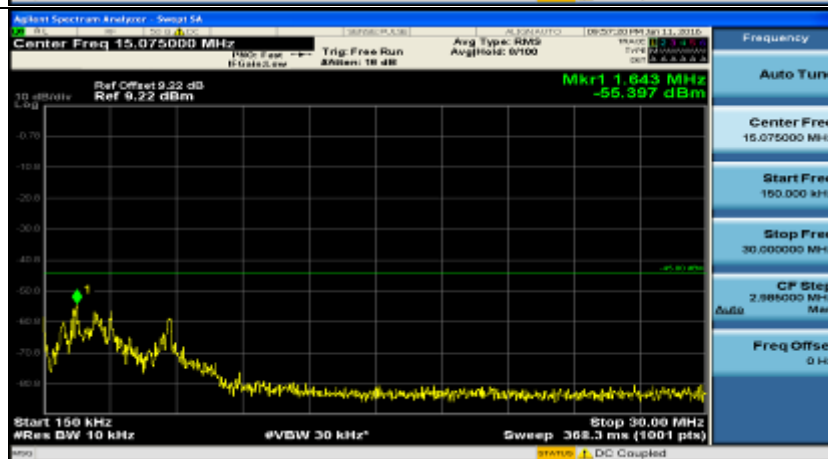
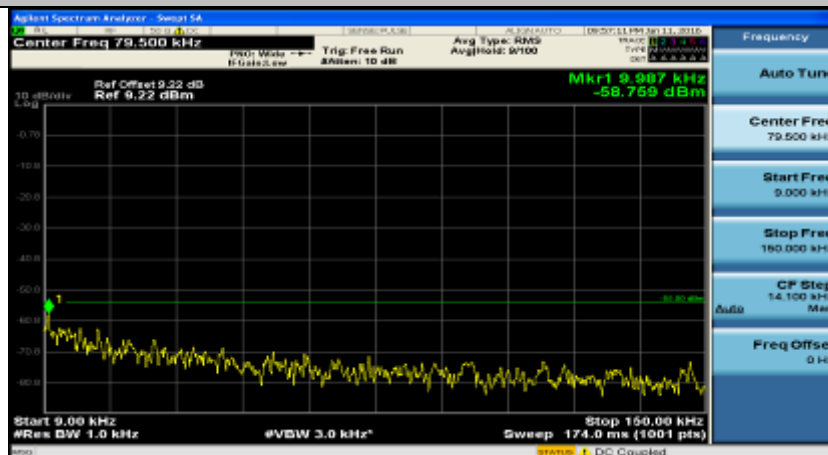
(Channel Bandwidth 20 MHz)_LCH_16QAM_1RB#0



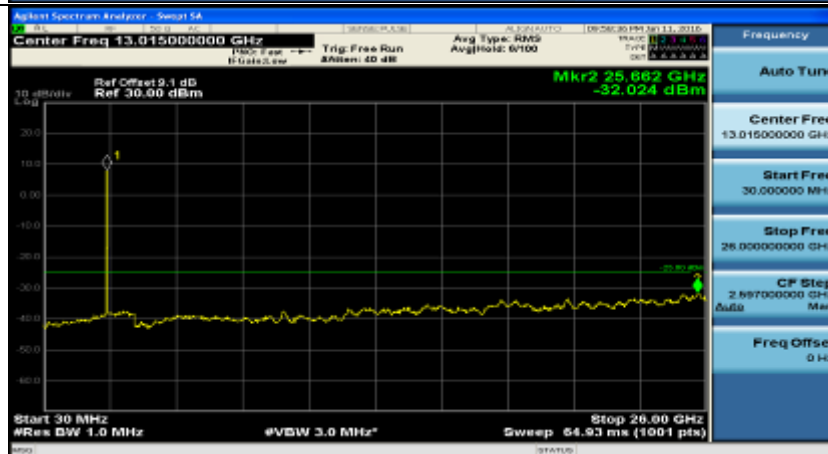
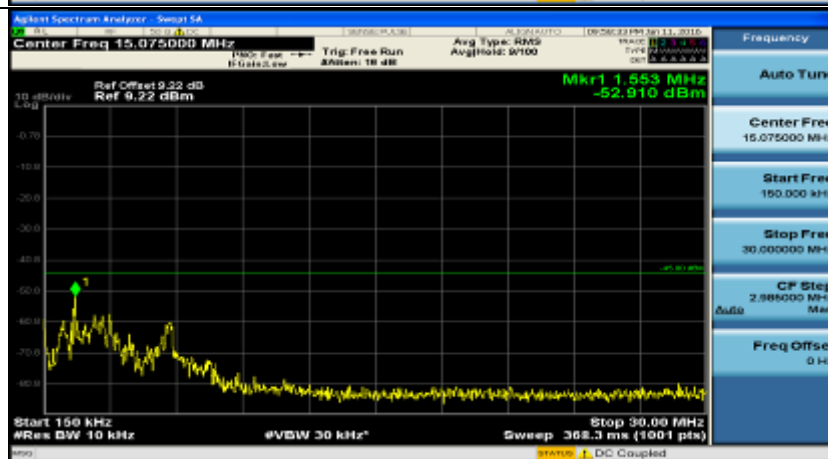
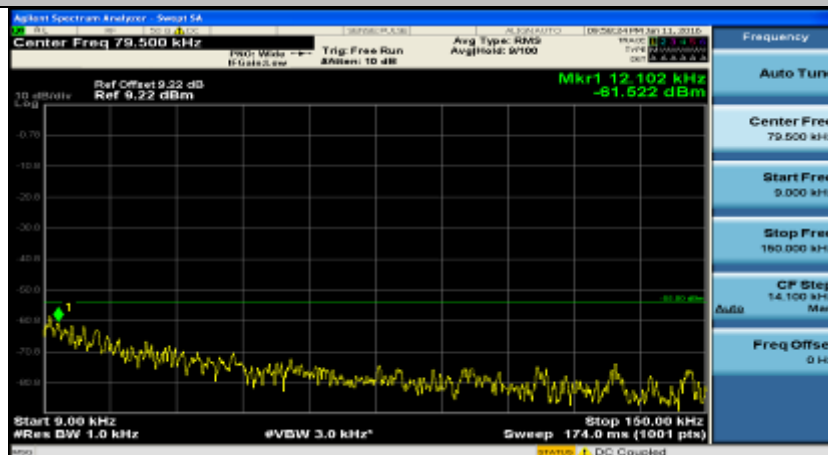
(Channel Bandwidth 20 MHz)_LCH_16QAM_1RB#49



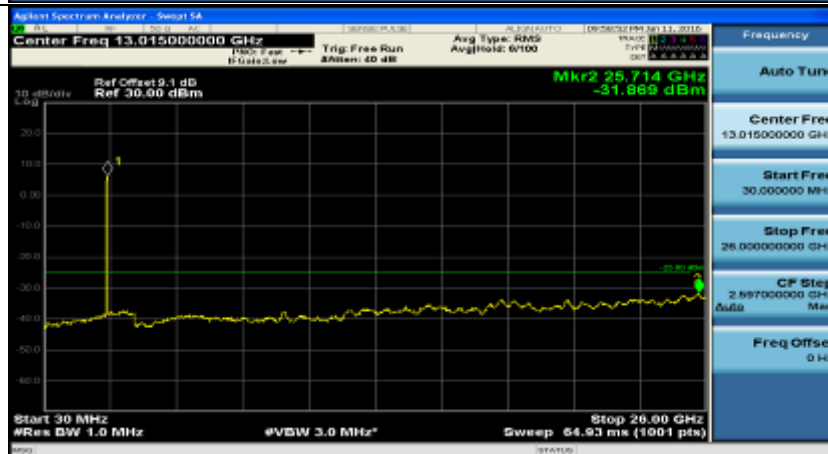
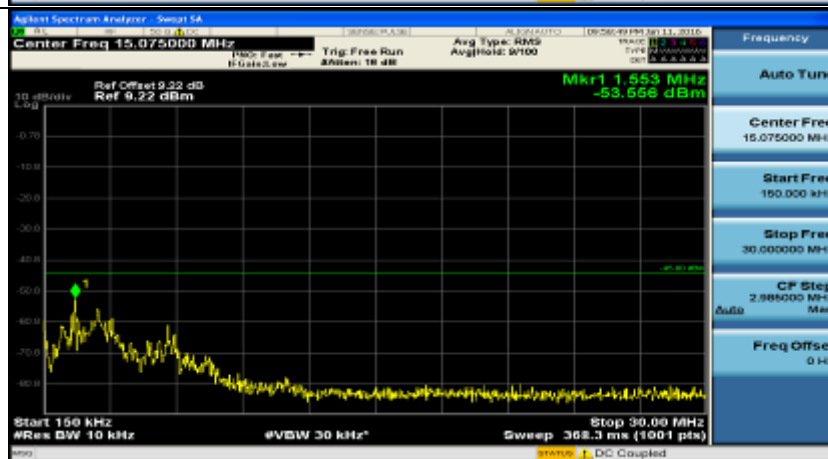
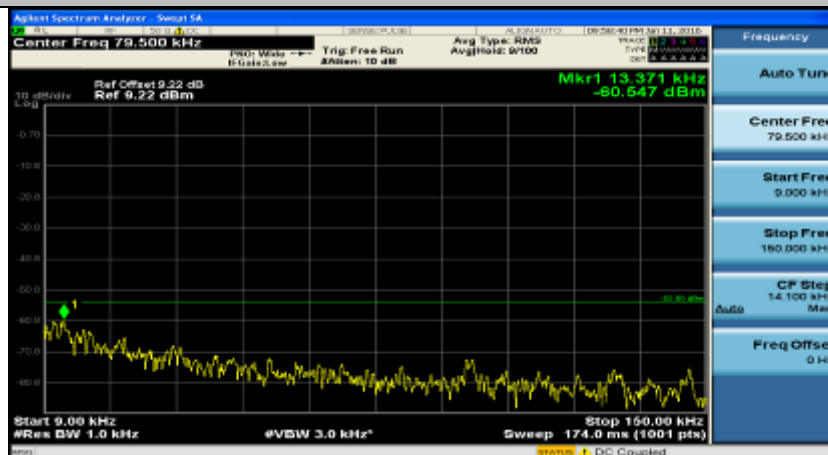
(Channel Bandwidth 20 MHz)_LCH_16QAM_1RB#99



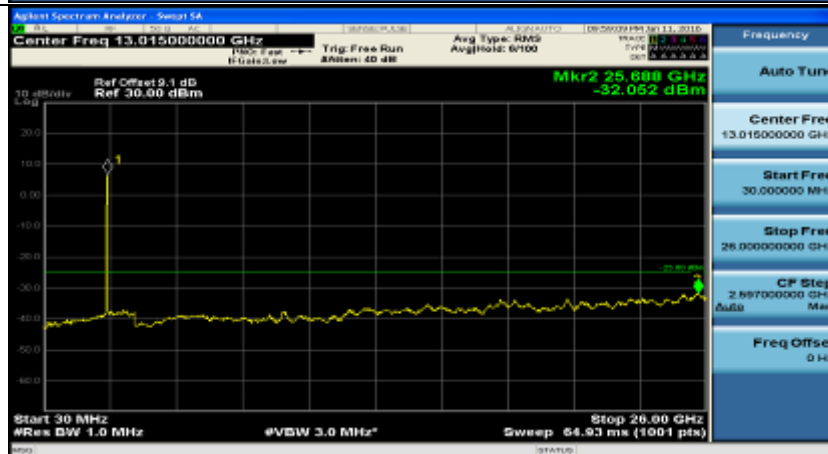
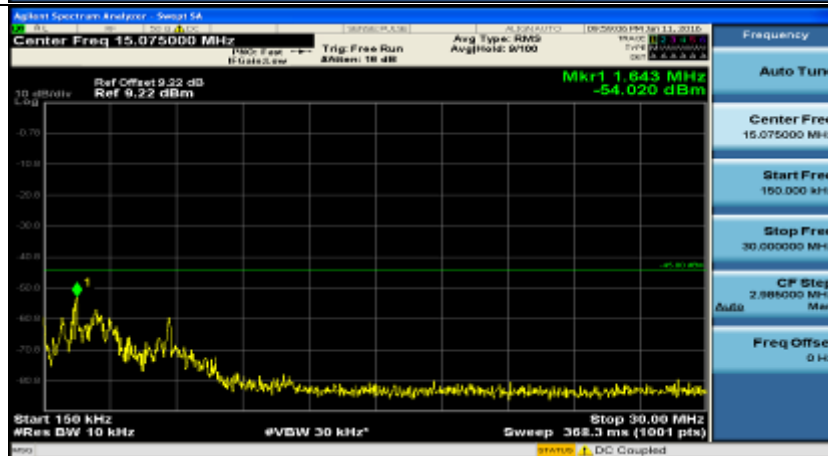
(Channel Bandwidth 20 MHz)_LCH_16QAM_50RB#0



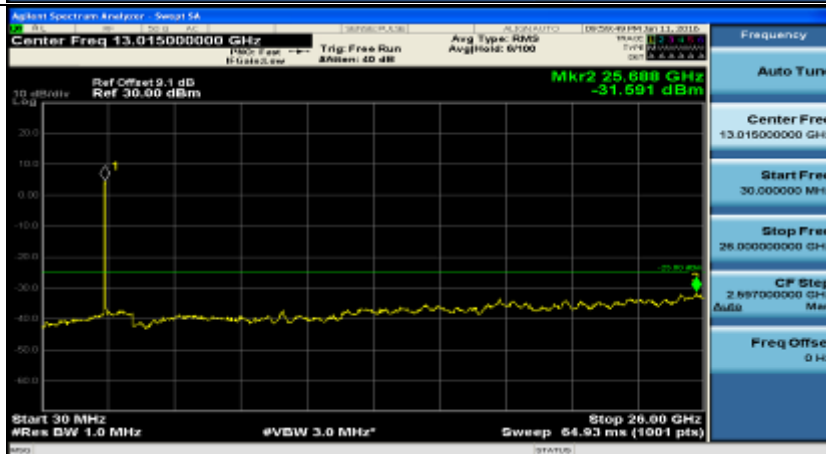
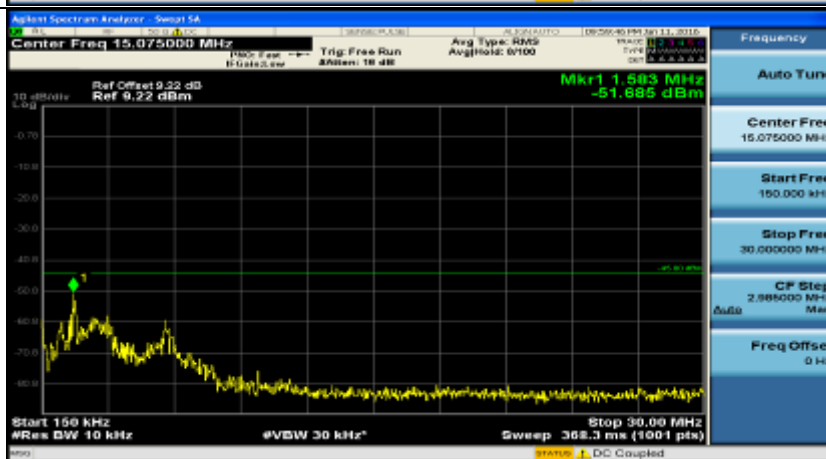
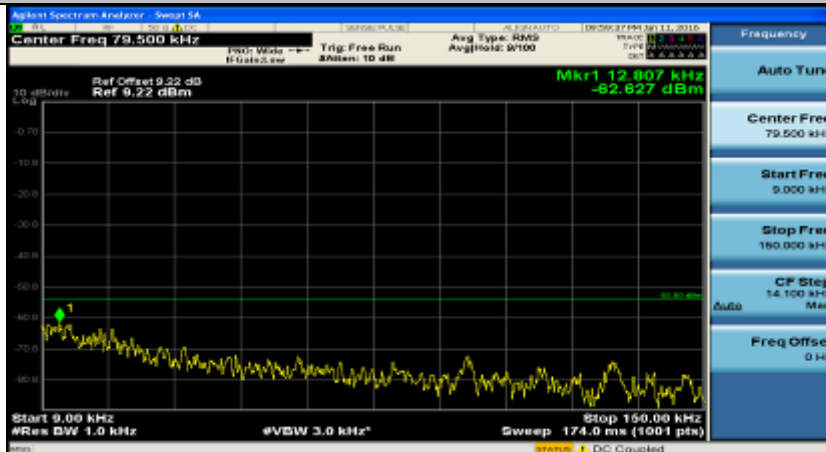
(Channel Bandwidth 20 MHz)_LCH_16QAM_50RB#25



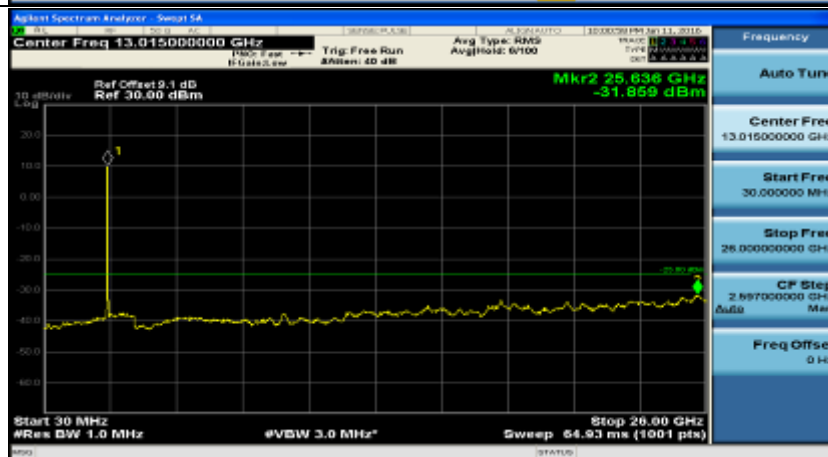
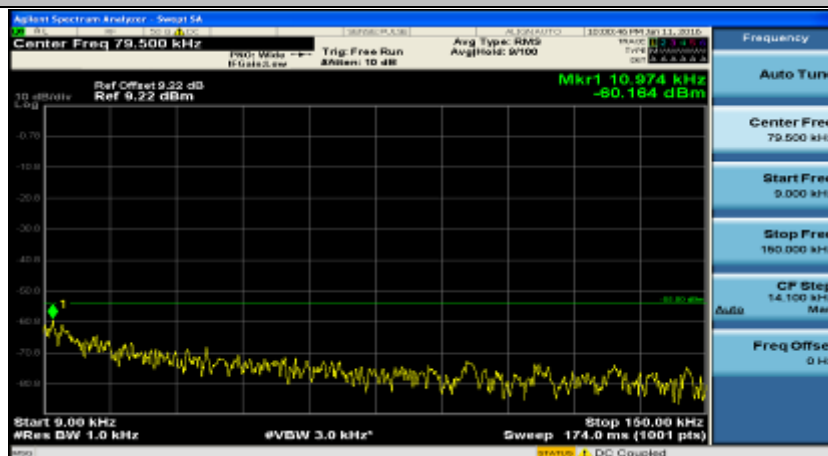
(Channel Bandwidth 20 MHz)_LCH_16QAM_50RB#50



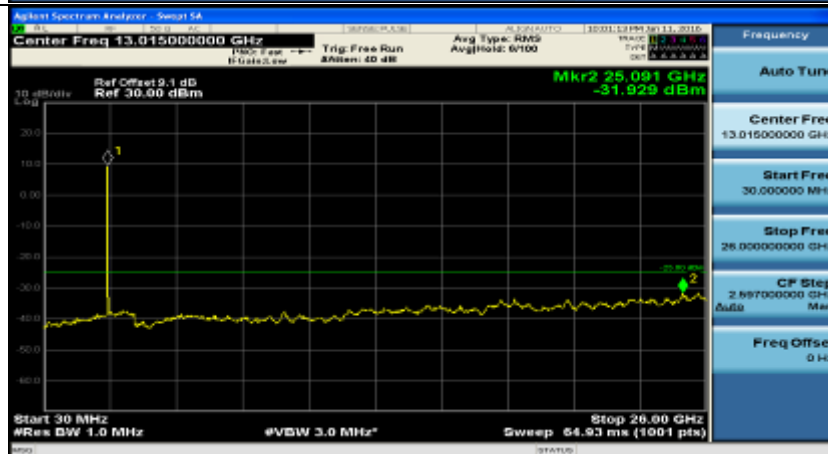
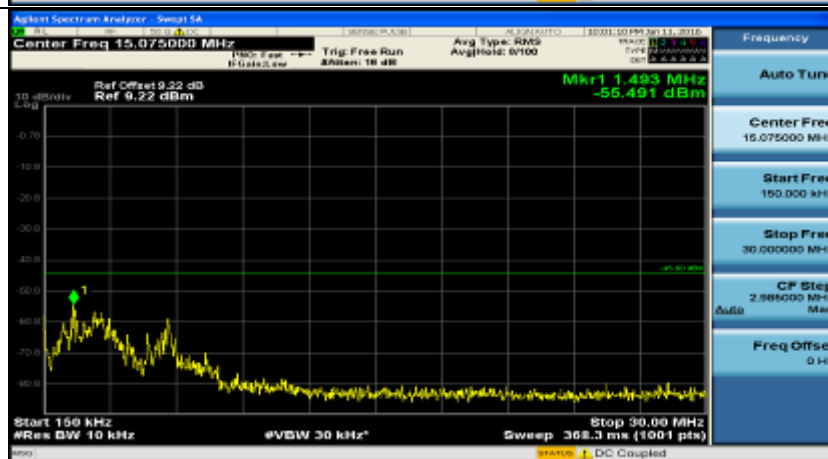
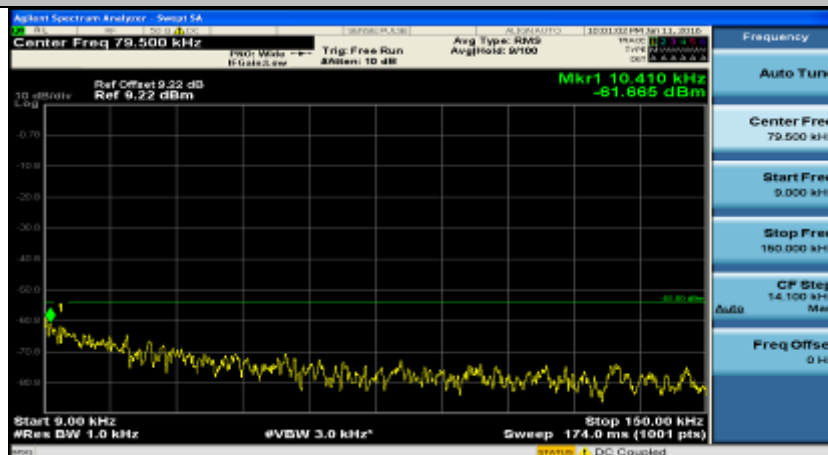
(Channel Bandwidth 20 MHz)_LCH_16QAM_100RB#0



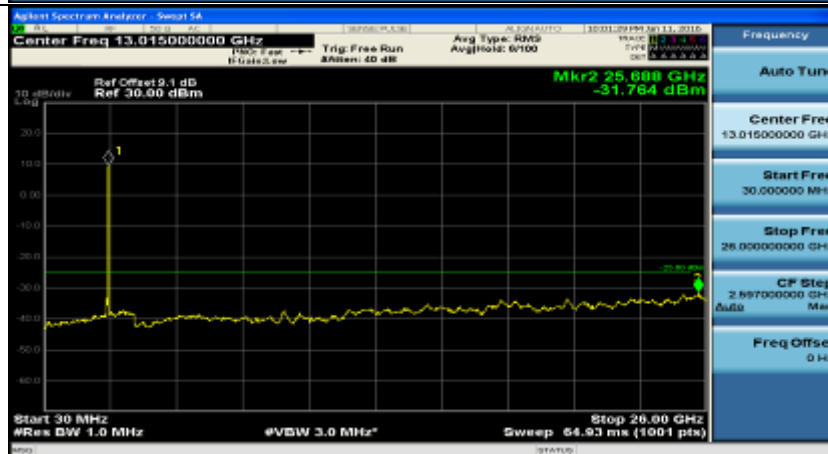
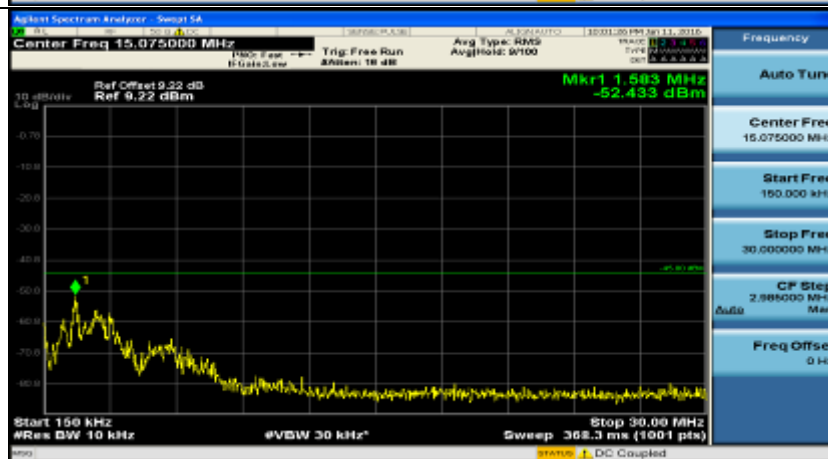
(Channel Bandwidth 20 MHz)_MCH_16QAM_1RB#0



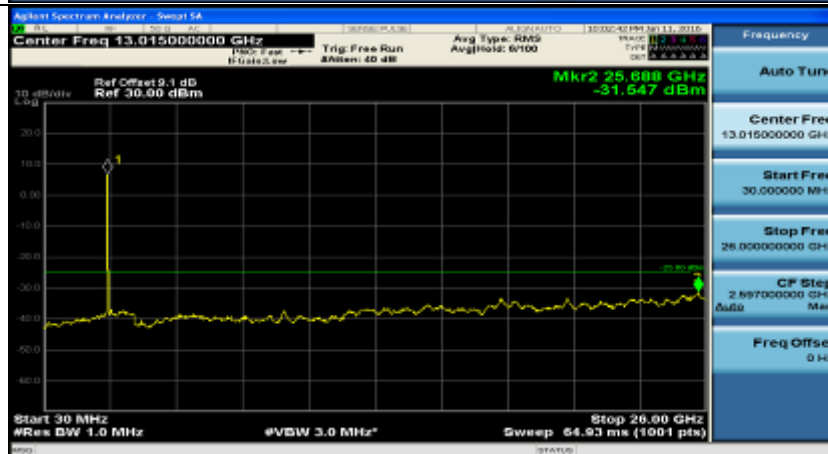
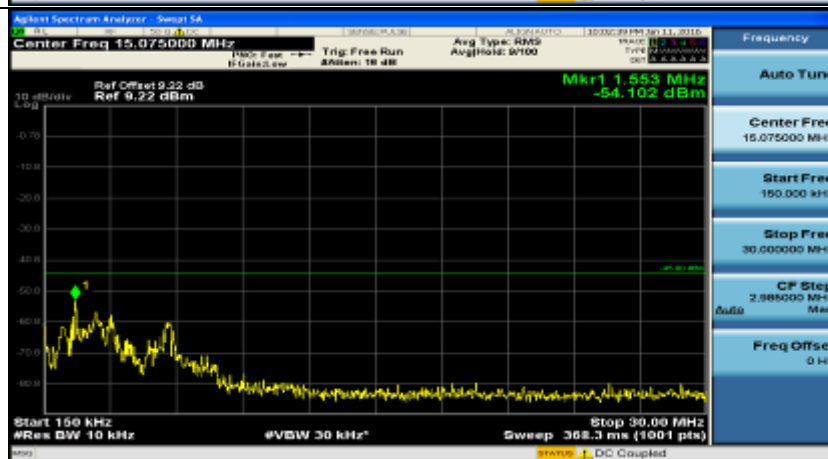
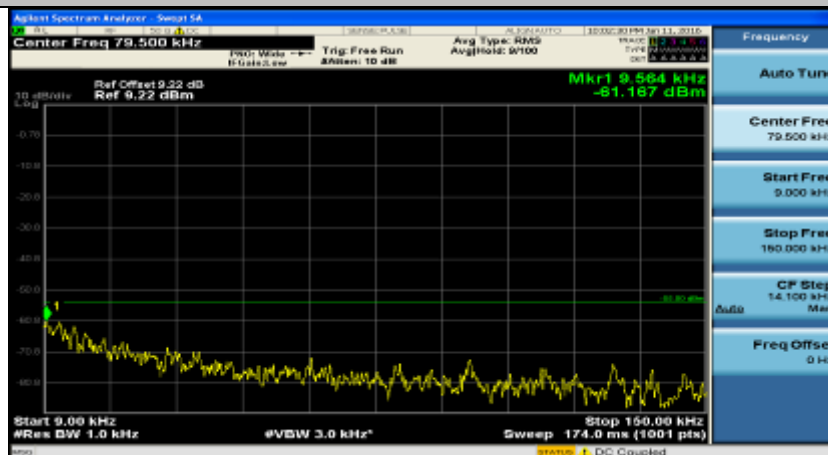
(Channel Bandwidth 20 MHz)_MCH_16QAM_1RB#49



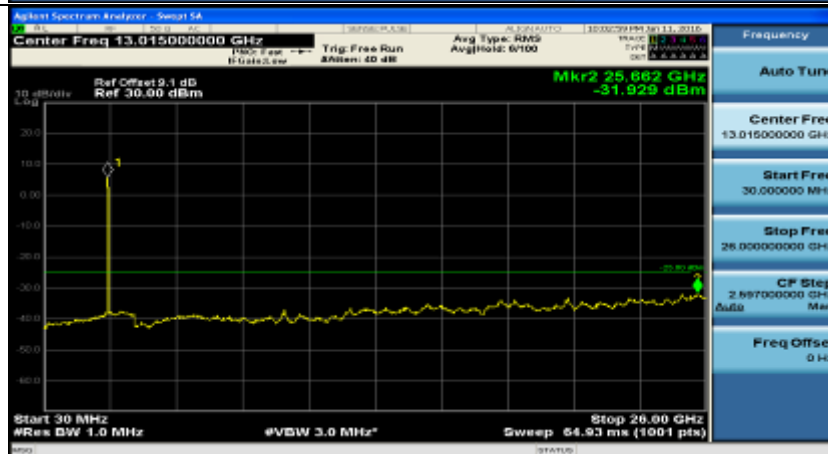
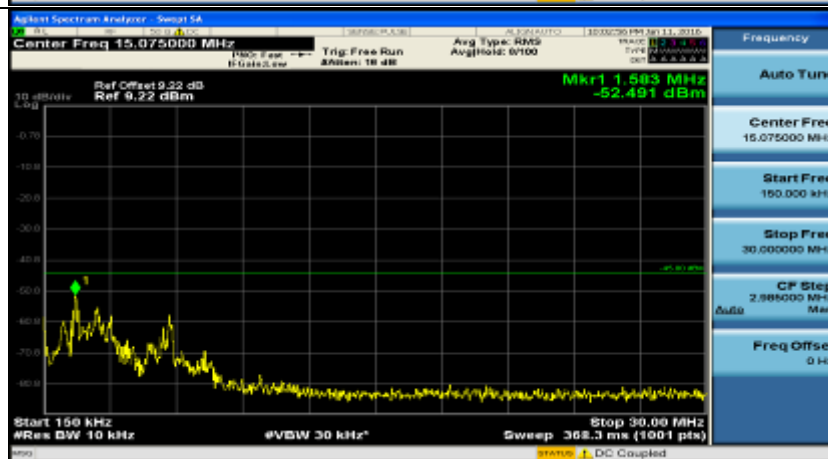
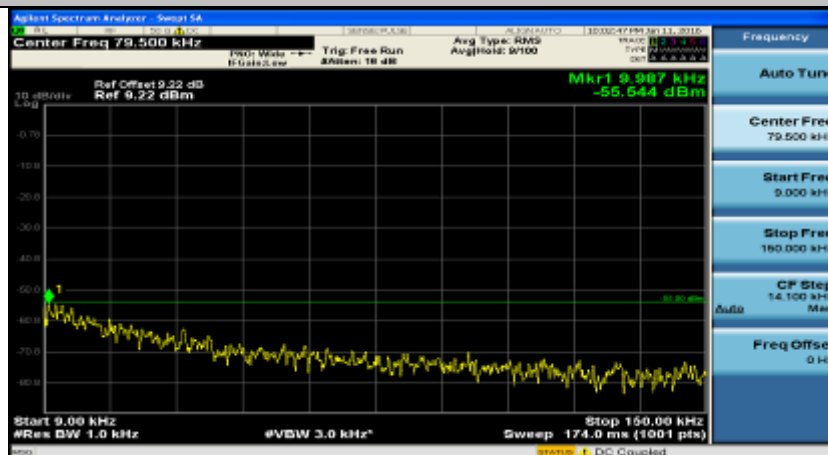
(Channel Bandwidth 20 MHz)_MCH_16QAM_1RB#99



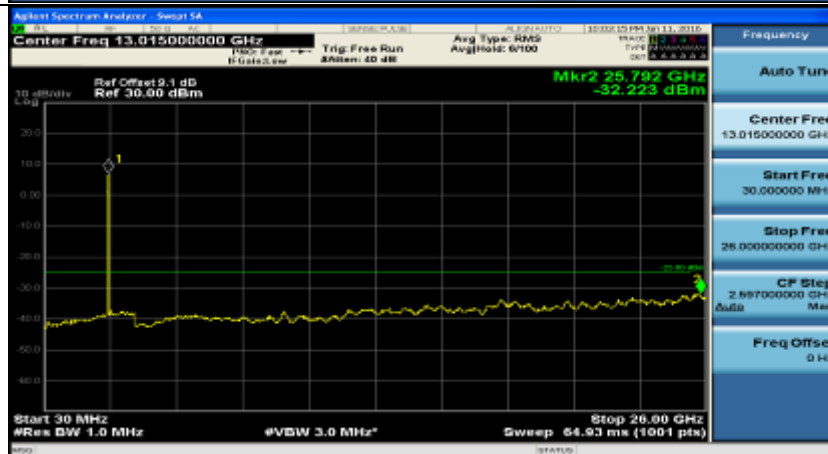
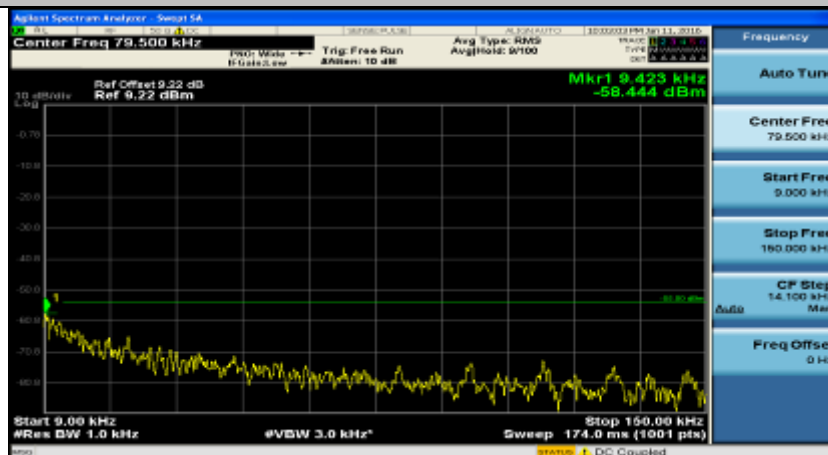
(Channel Bandwidth 20 MHz)_MCH_16QAM_50RB#0



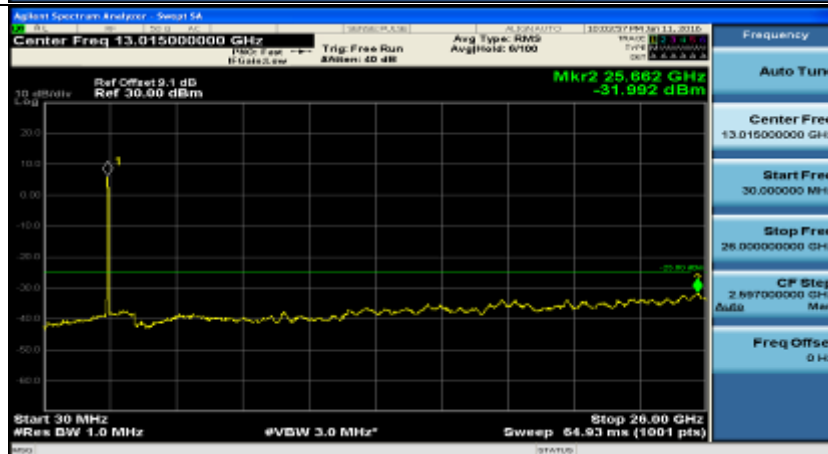
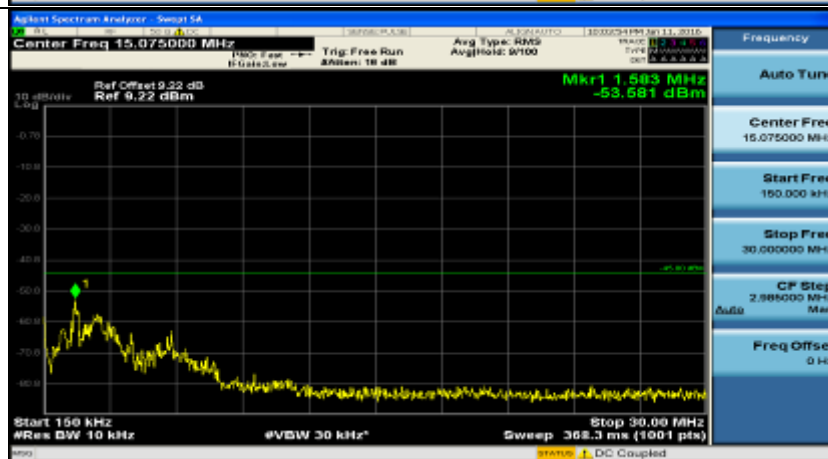
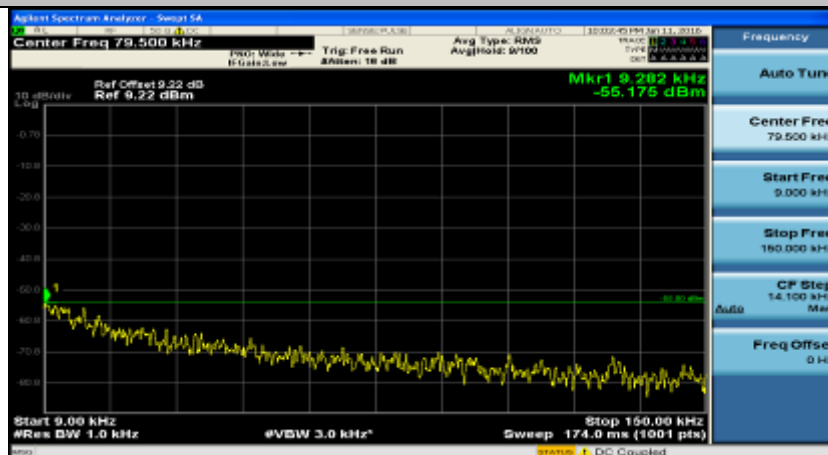
(Channel Bandwidth 20 MHz)_MCH_16QAM_50RB#25



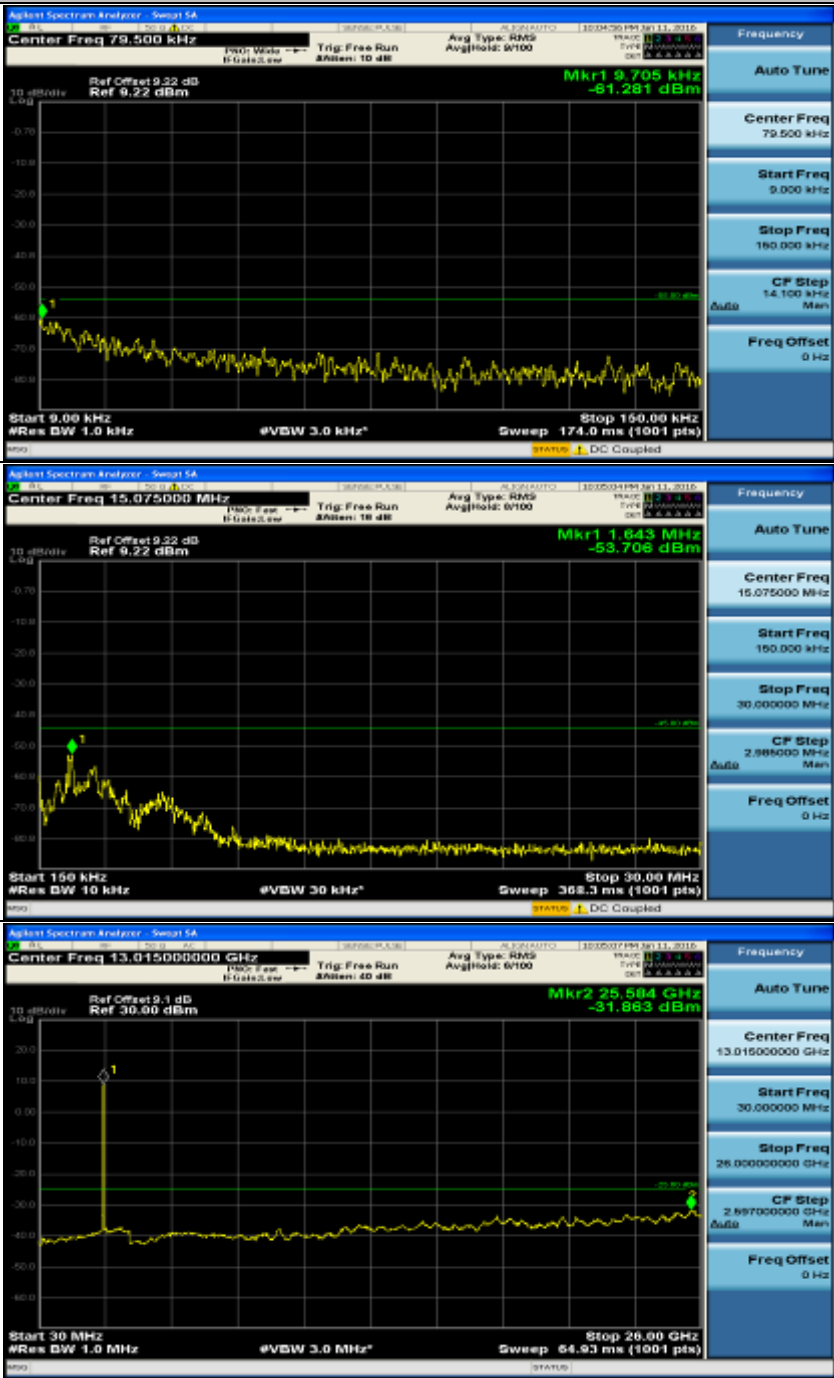
(Channel Bandwidth 20 MHz)_MCH_16QAM_50RB#50



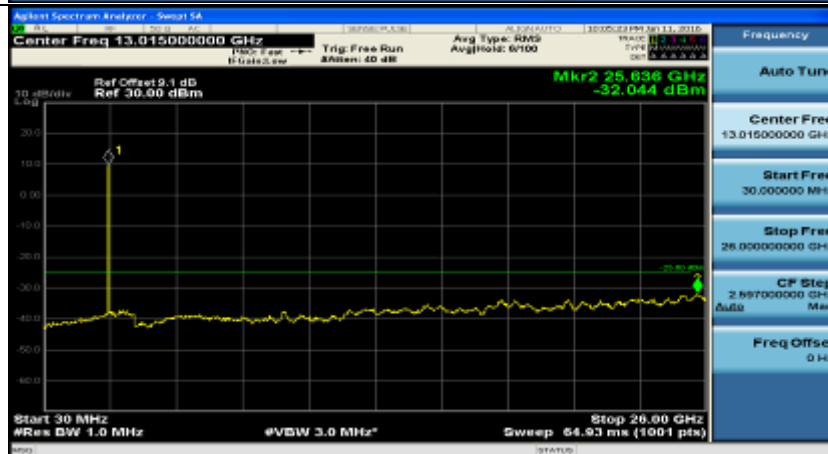
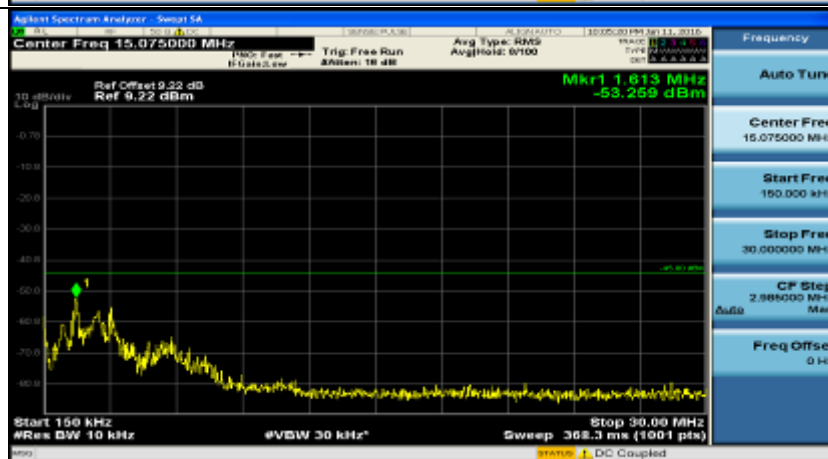
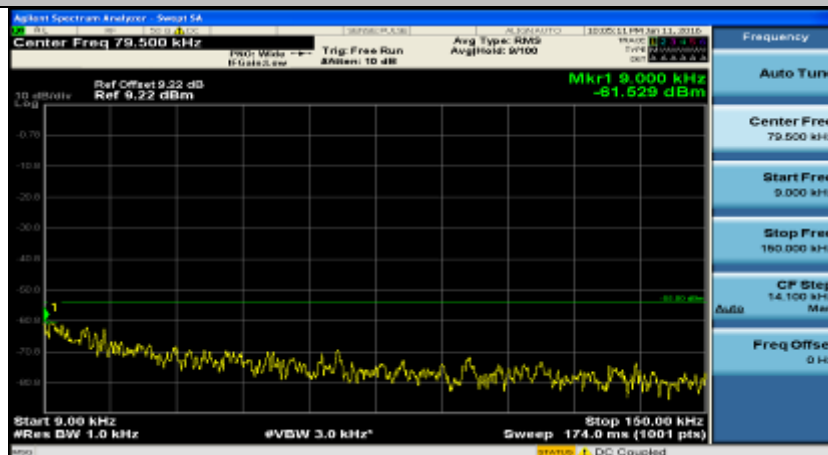
(Channel Bandwidth 20 MHz)_MCH_16QAM_100RB#0



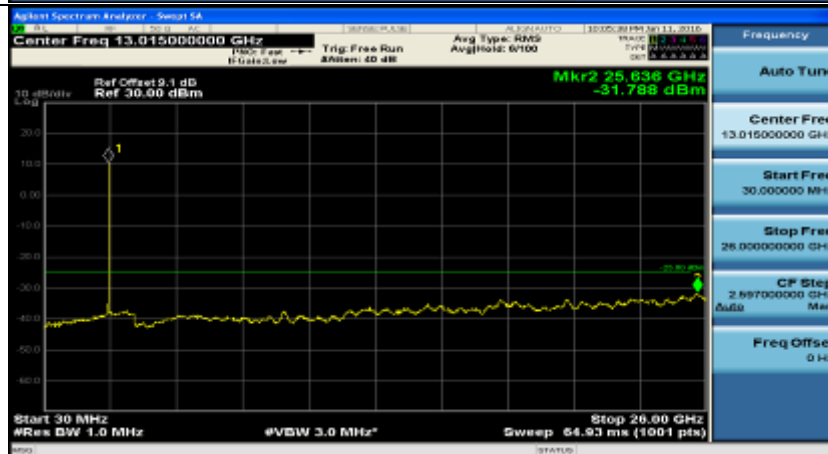
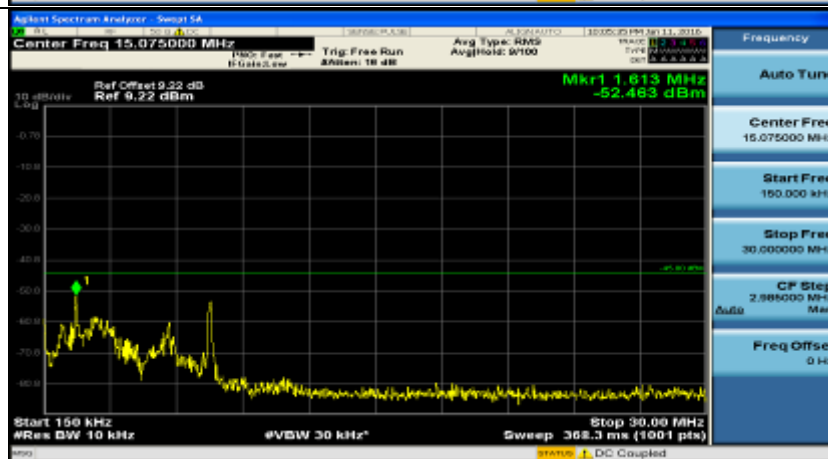
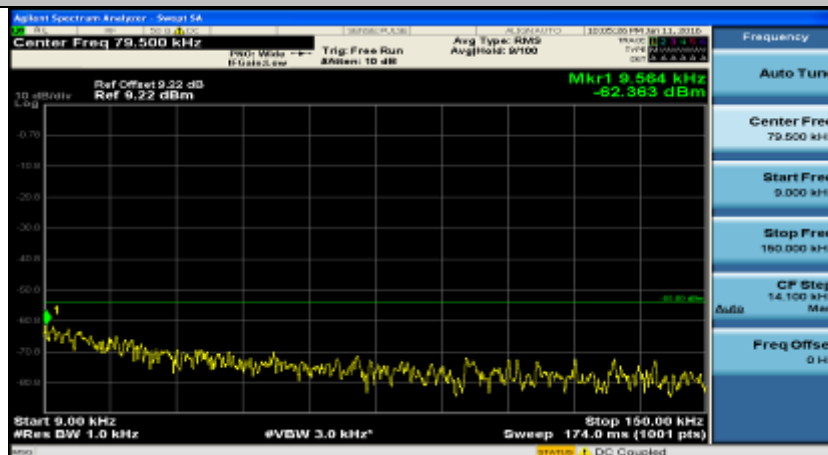
(Channel Bandwidth 20 MHz)_HCH_16QAM_1RB#0



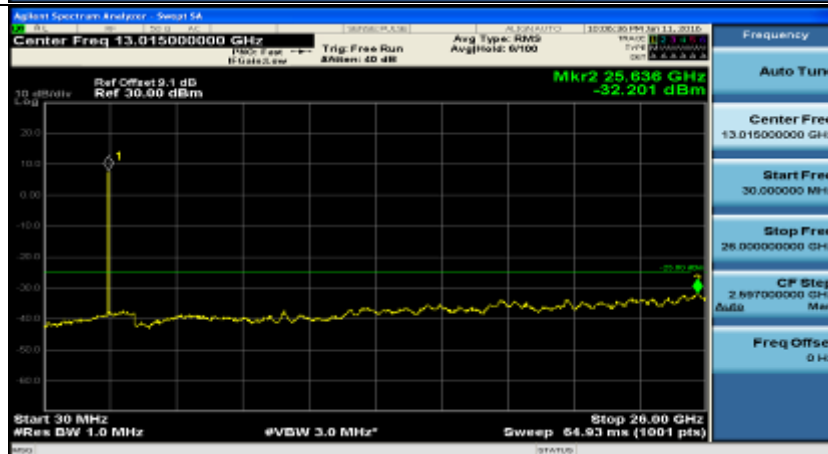
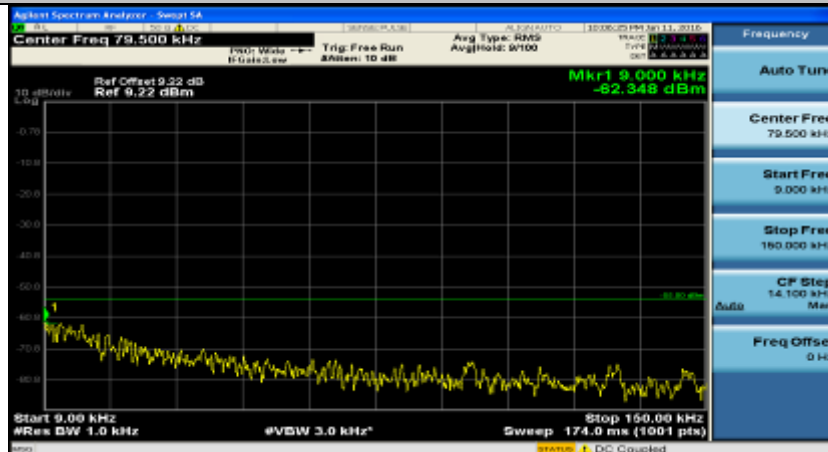
(Channel Bandwidth 20 MHz)_HCH_16QAM_1RB#49



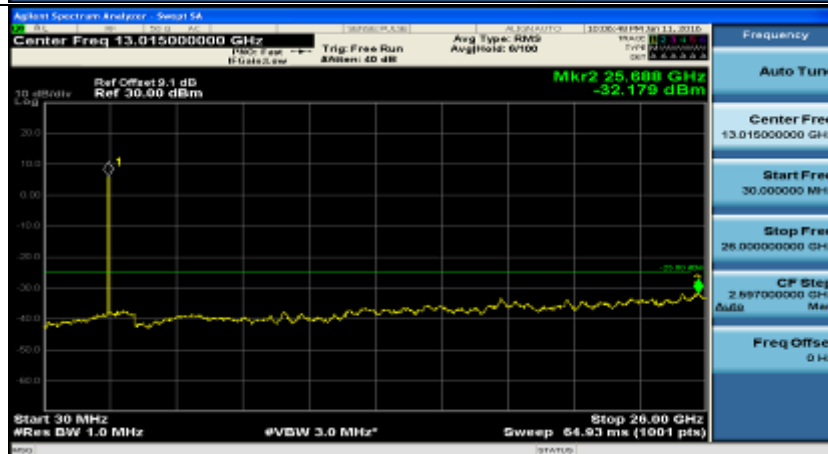
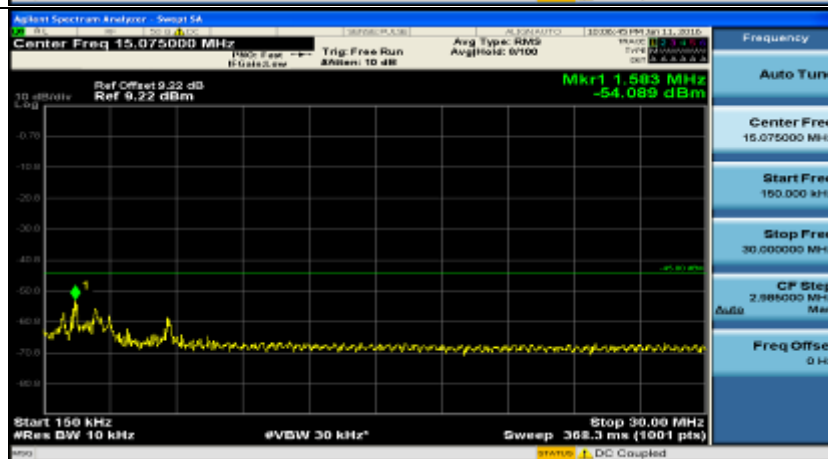
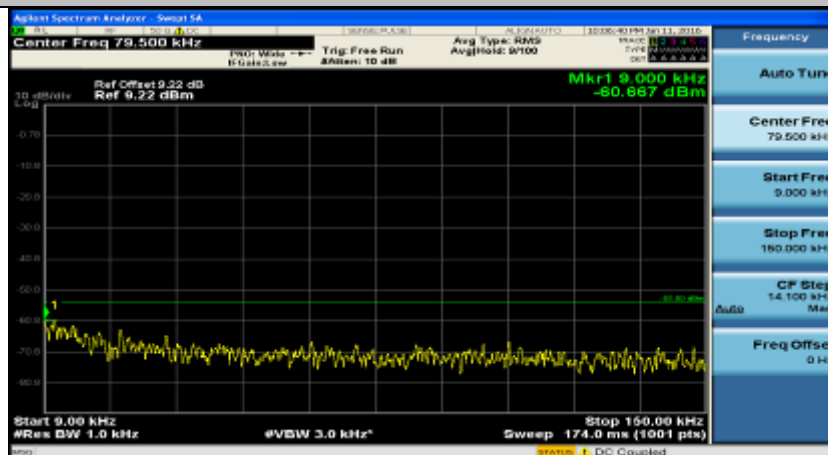
(Channel Bandwidth 20 MHz)_HCH_16QAM_1RB#99



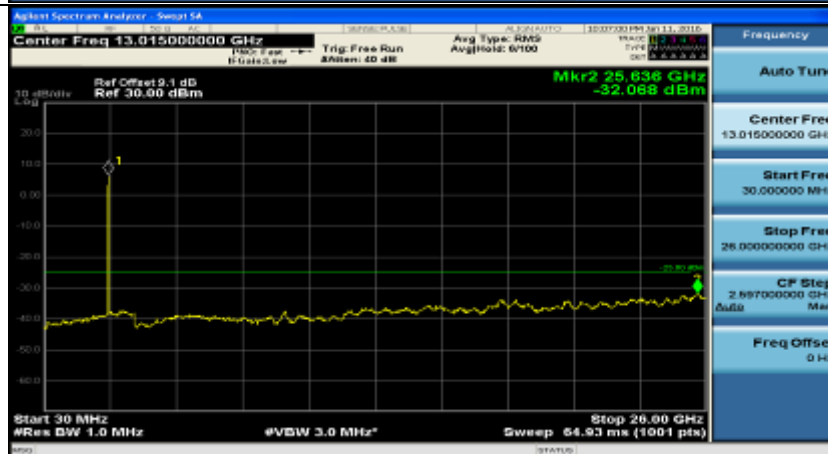
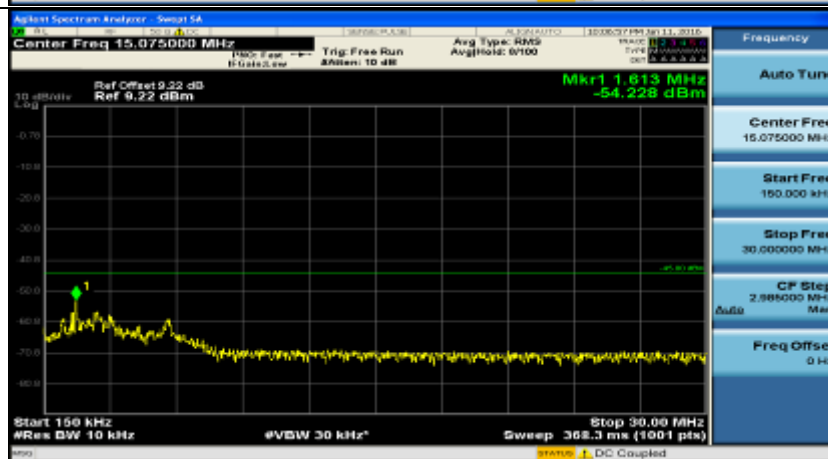
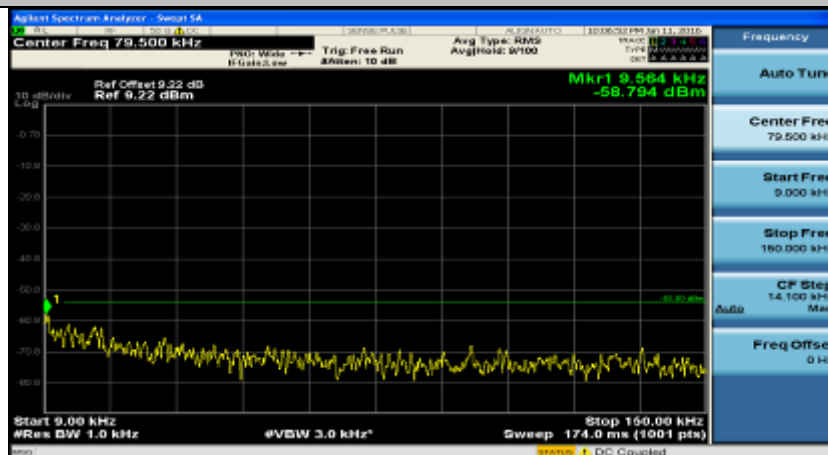
(Channel Bandwidth 20 MHz)_HCH_16QAM_50RB#0



(Channel Bandwidth 20 MHz)_HCH_16QAM_50RB#25



(Channel Bandwidth 20 MHz)_HCH_16QAM_50RB#50



(Channel Bandwidth 20 MHz)_HCH_16QAM_100RB#0

