

## 11.5. Test Results

**PASSED.** All the test results are attached in next pages.

DH1:

Channel	Frequency(MHz)	Amplitude(dBm)
0	208.48	-61.654
	2400	0.296
	4804	-45.532
	7290	-66.332
	14440	-65.877
	19240	-63.845
	22460	-62.271
39	303.54	-58.828
	2440	0.896
	4880	-46.217
	7325	-57.614
	14405	-65.096
	19260	-63.398
	22370	-62.982
78	240.49	-59.112
	208.48	-60.816
	304.51	-60.021
	2480	0.955
	4960	-45.927
	1848	-60.060
	7440	-61.010
	14460	-66.010
	19225	-63.747
	24470	-62.670

DH5:

Channel	Frequency(MHz)	Amplitude(dBm)
0	239.52	-60.246
	288.02	-58.220
	2400	-0.045
	4804	-46.372
	1836	-63.710
	7205	-60.282
	13640	-65.855
	19290	-63.978
	24050	-62770
39	240.49	-60.402
	304.51	-62.404
	2440	0.596
	4884	-46.587
	1836	-63.231
	7325	-59.542
	13985	-65.232
	19490	-63.413
	23665	-63.228
78	240.49	-58.867
	303.54	-58.339
	2480	0.831
	4960	-46.445
	1848	-60.436
	7440	-60.745
	14870	-65.734
	18895	-64.331
	22020	-62.045

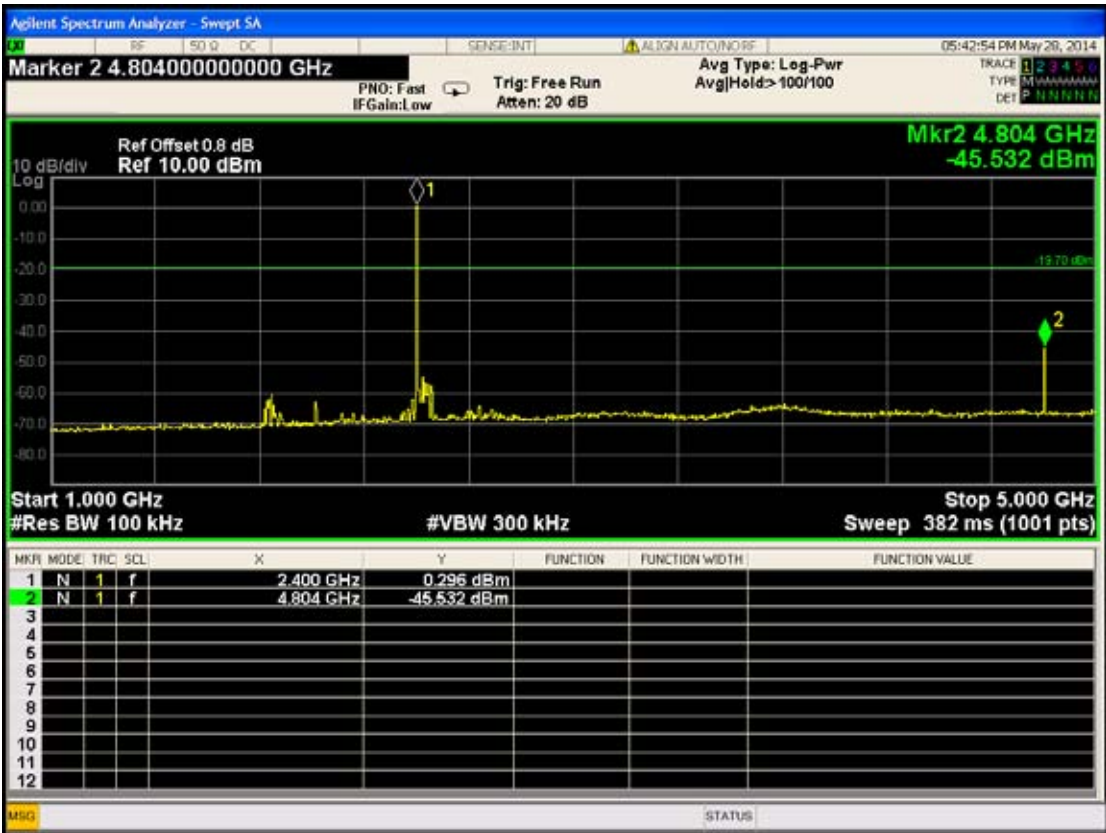
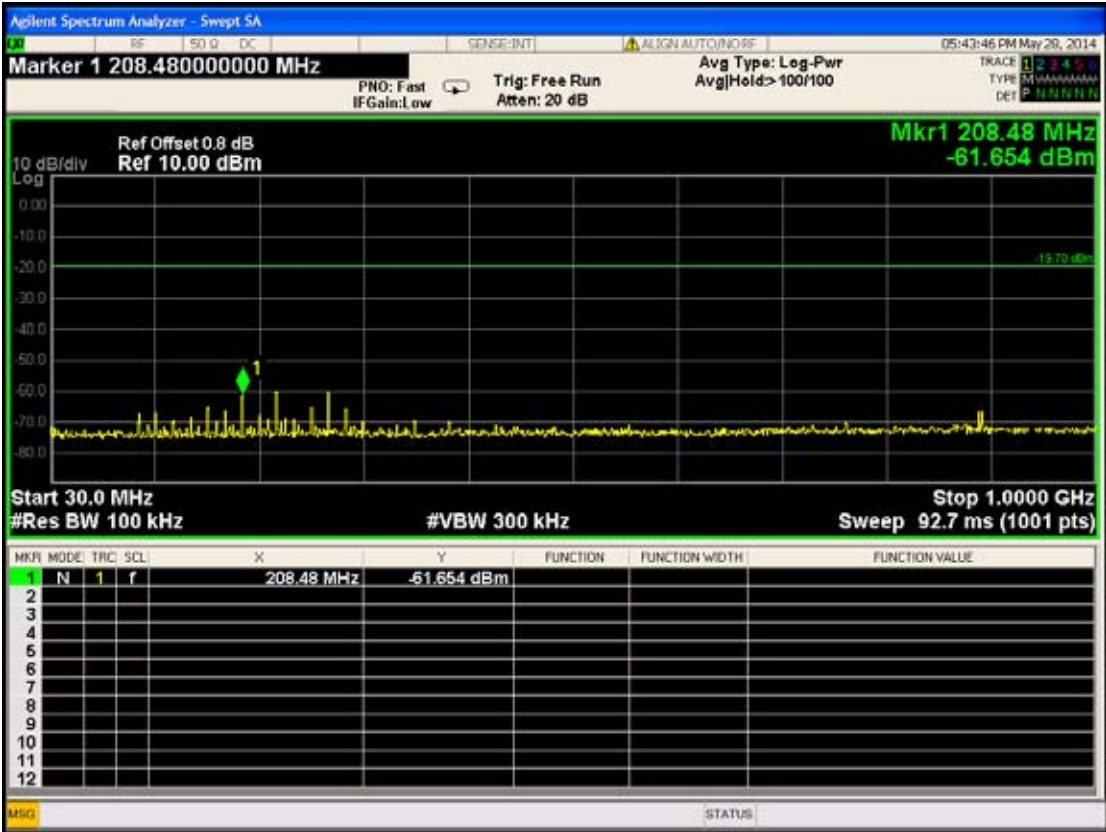
3DH1:

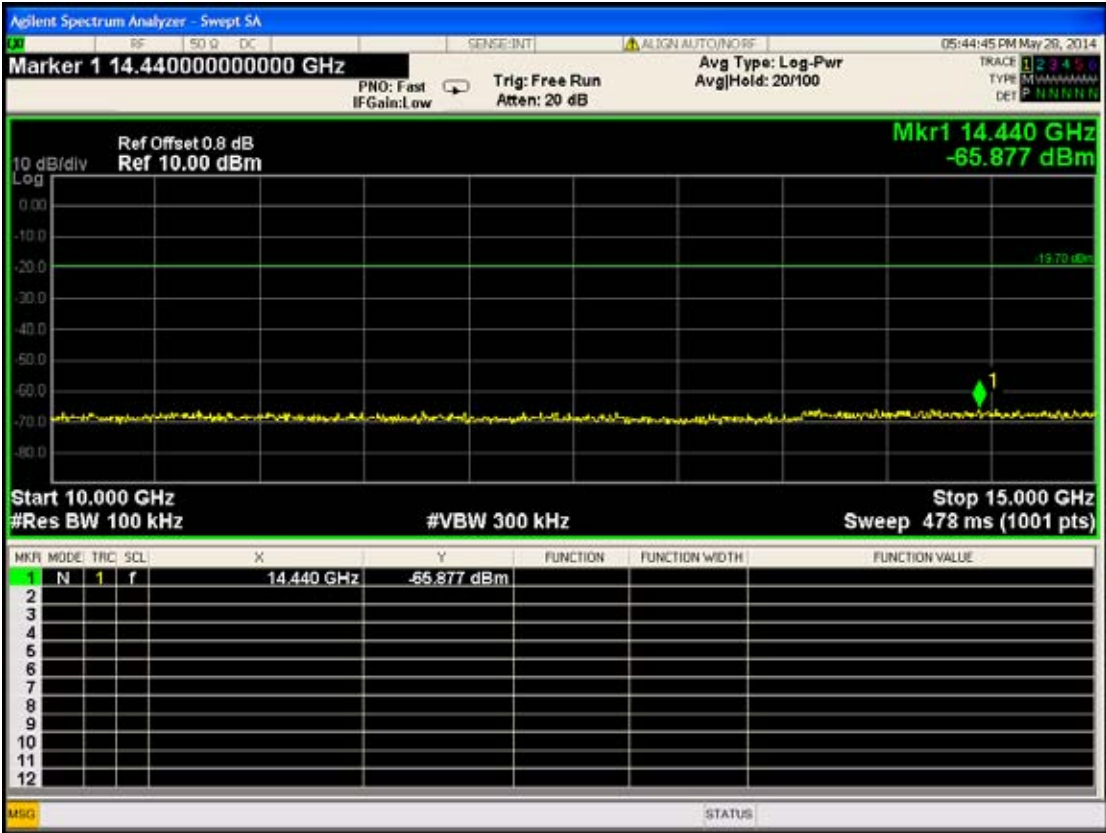
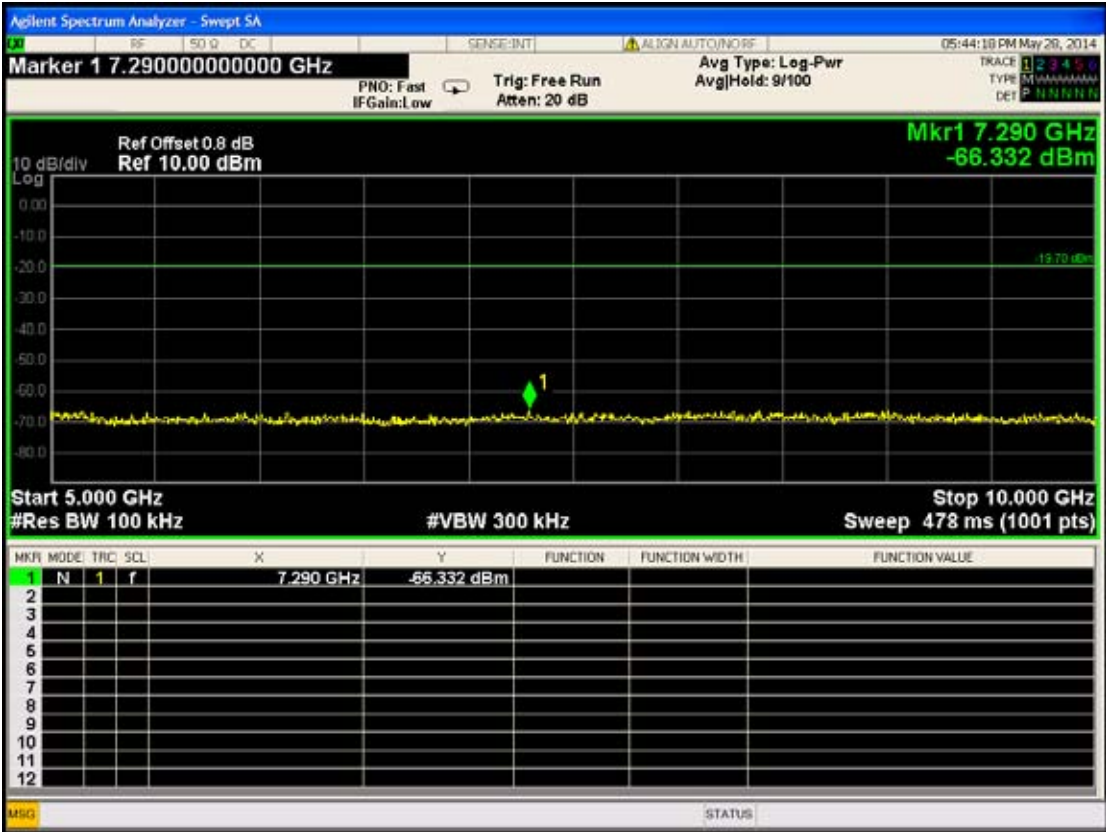
Channel	Frequency(MHz)	Amplitude(dBm)
0	240.49	-59.565
	288.02	-60.826
	2400	-1.555
	4804	-49.188
	1848	-61.304
	7205	-63.319
	13630	-65.900
	19295	-63.960
	24050	-62.947
39	240.49	-59.282
	304.51	-62.850
	2440	-0.770
	4880	-48.910
	2016	-61.702
	7325	-61.491
	14490	-65.734
	19260	-64.269
	24405	-62.544
78	240.49	-58.369
	303.54	-61.734
	2480	-0.700
	2432	-48.221
	1848	-57.452
	4960	-48.810
	7440	-65.408
	14025	-65.420
	19440	-63.450
	23250	-63.039

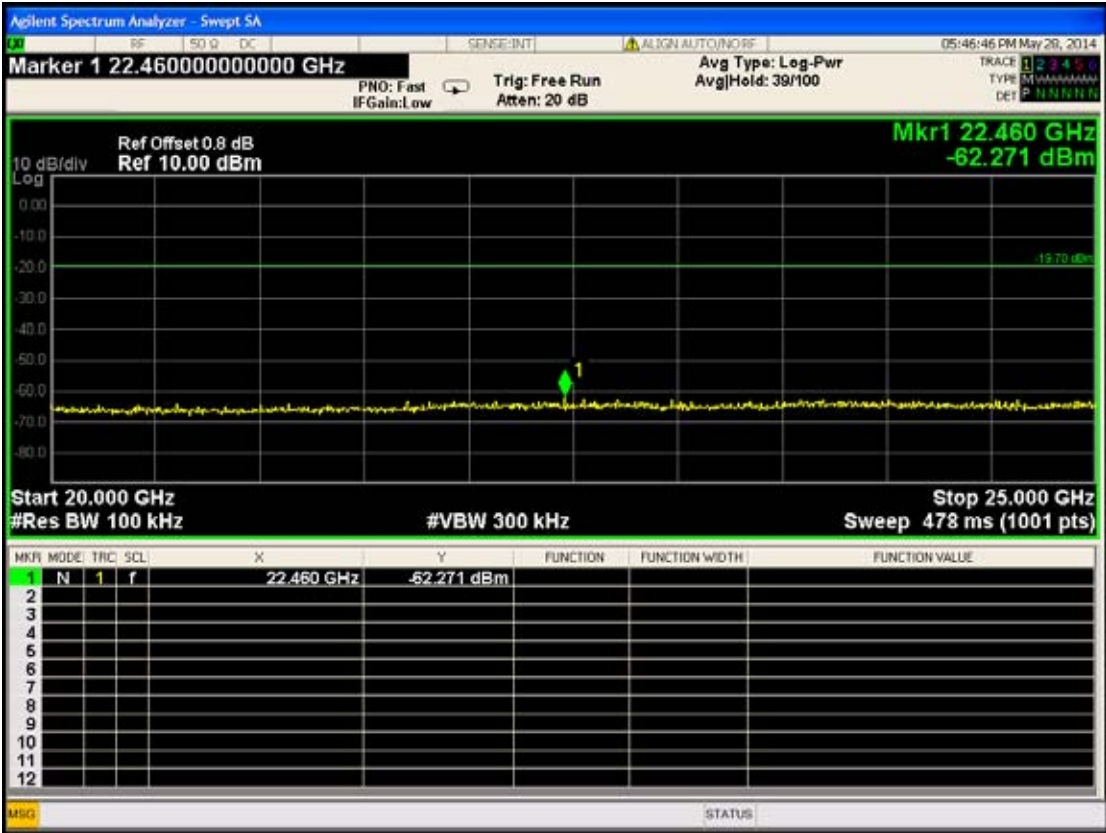
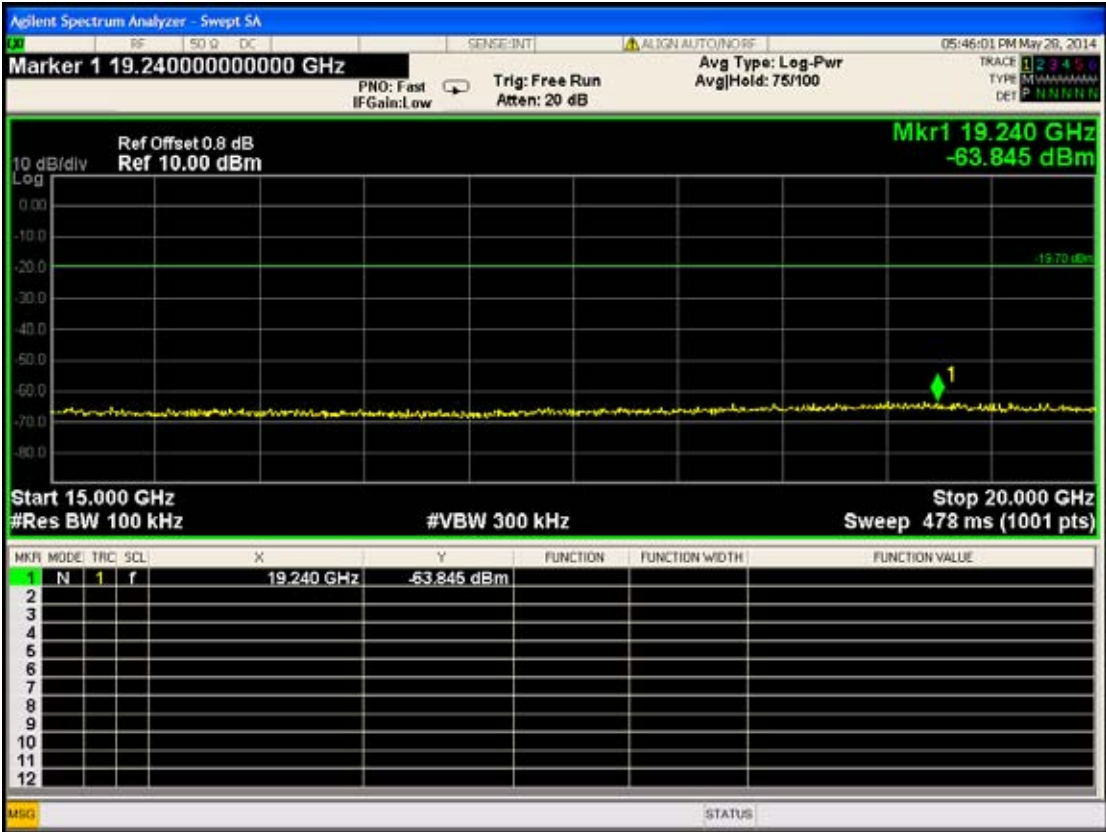
3DH5:

Channel	Frequency(MHz)	Amplitude(dBm)
0	240.49	-60.024
	288.02	-59.737
	2400	-1.751
	4804	-49.511
	1848	-58.514
	7270	-64.898
	14580	-65.825
	19210	-63.910
	24300	-62.813
39	240.49	-60.116
	304.51	-62.573
	2440	-1.044
	4880	-49.989
	1848	-57.424
	8230	-65.455
	10640	-65.669
	19.320	-63.769
	24720	-62.137
78	240.49	-58.697
	303.54	-59.675
	2480	-0.949
	4960	-49.390
	2424	-57.591
	7440	-64.367
	14185	-65.768
	19235	-62.753
	22.785	-62.640

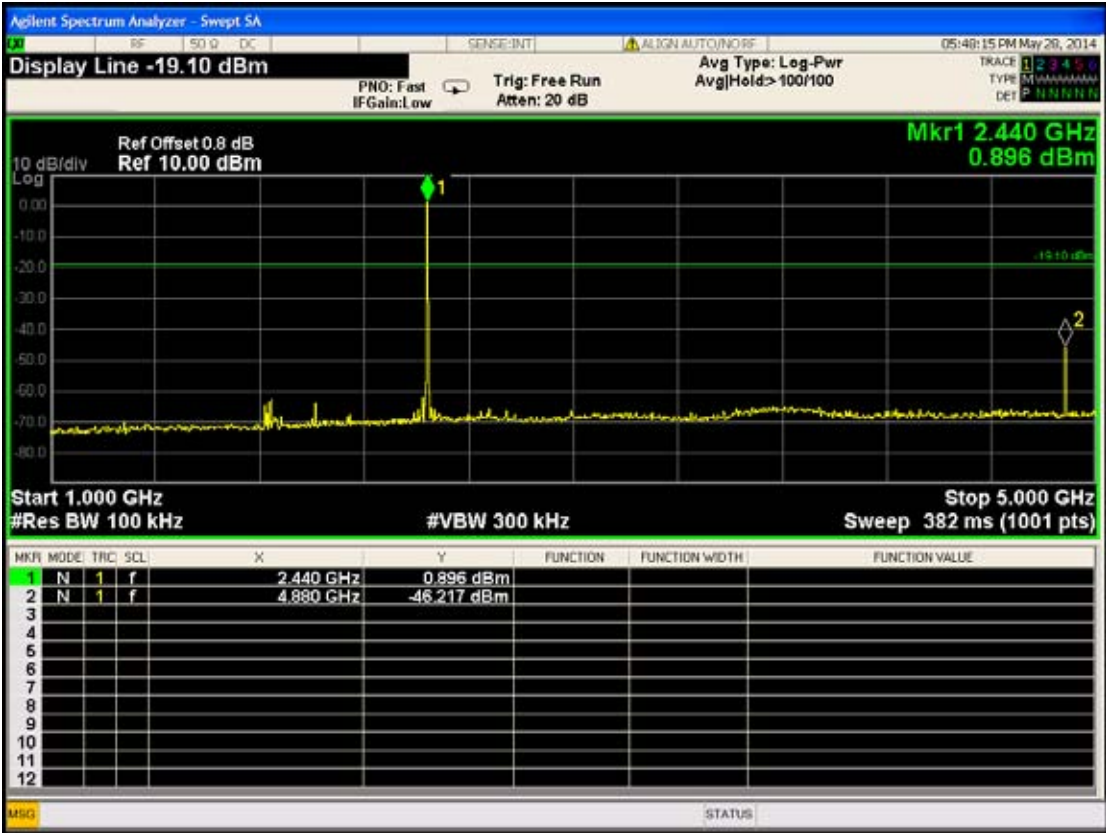
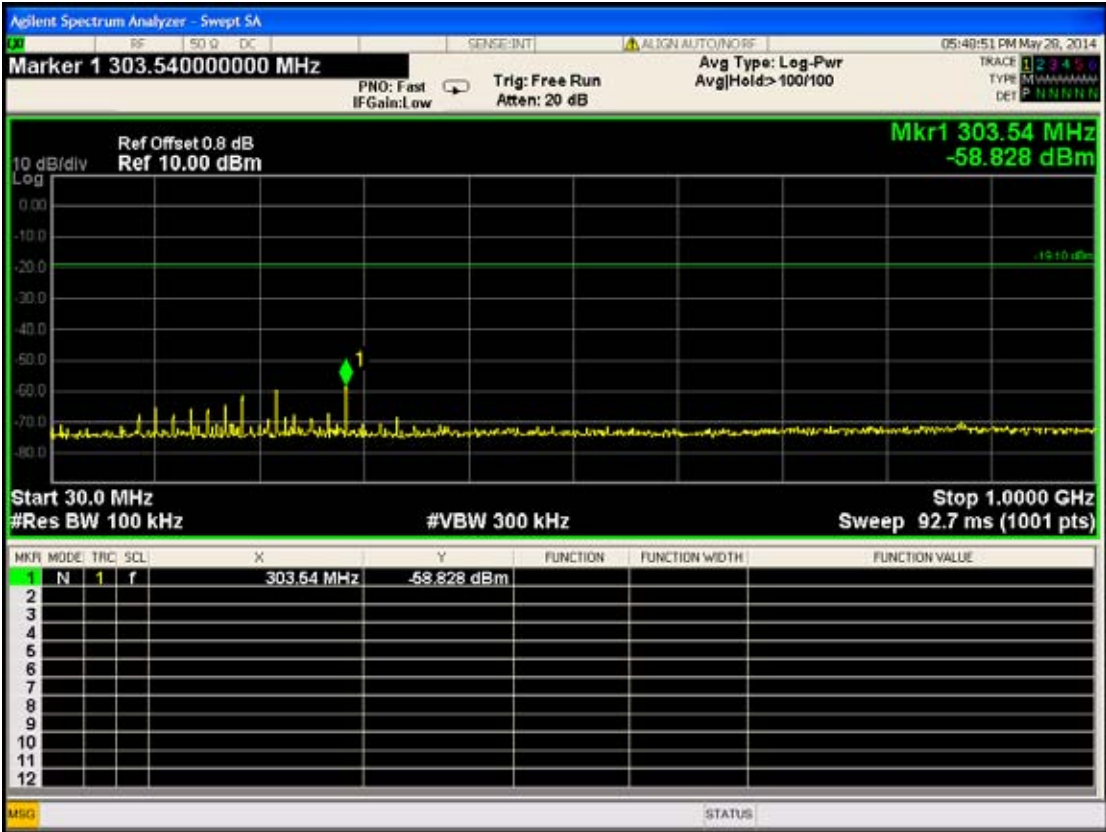
DH1:  
CH 0



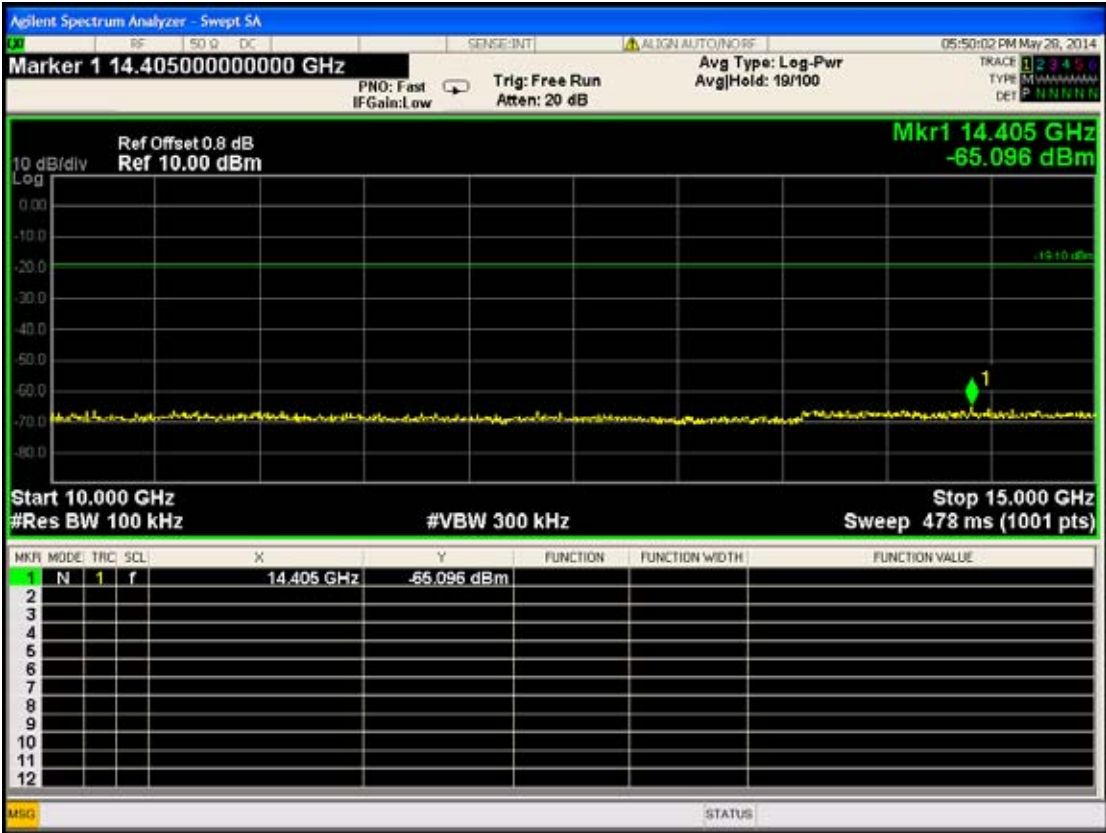
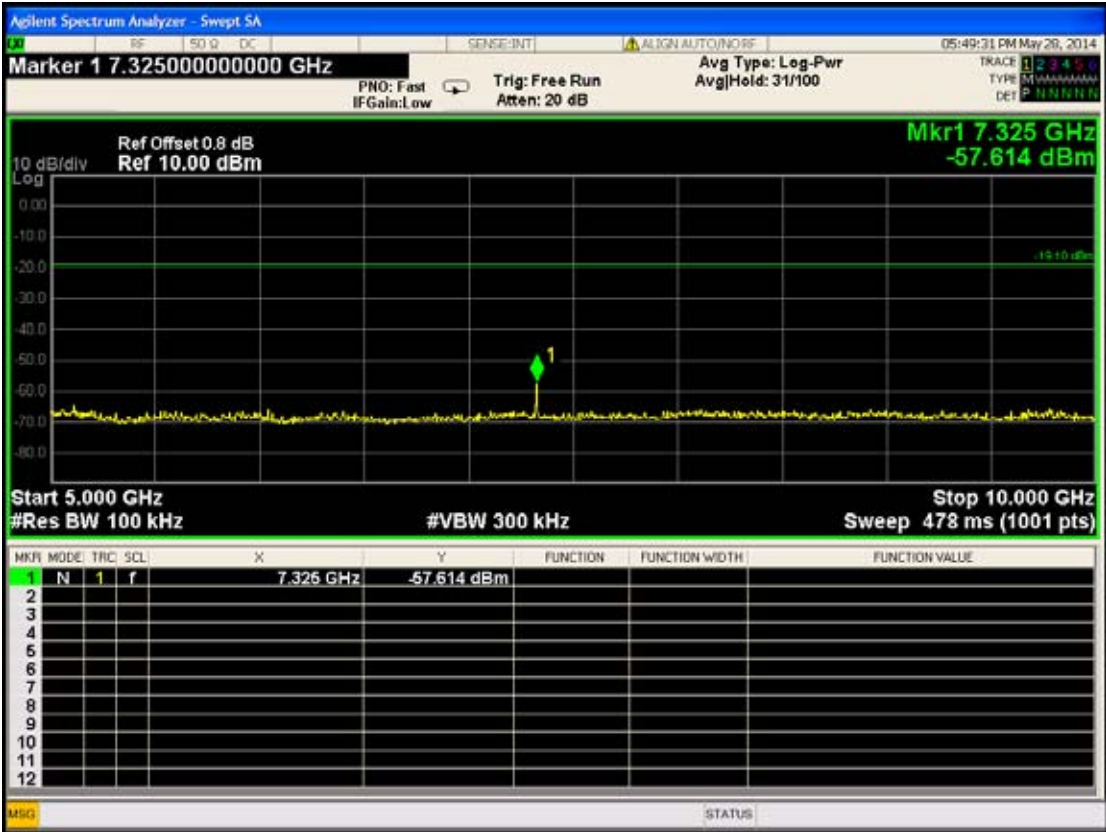


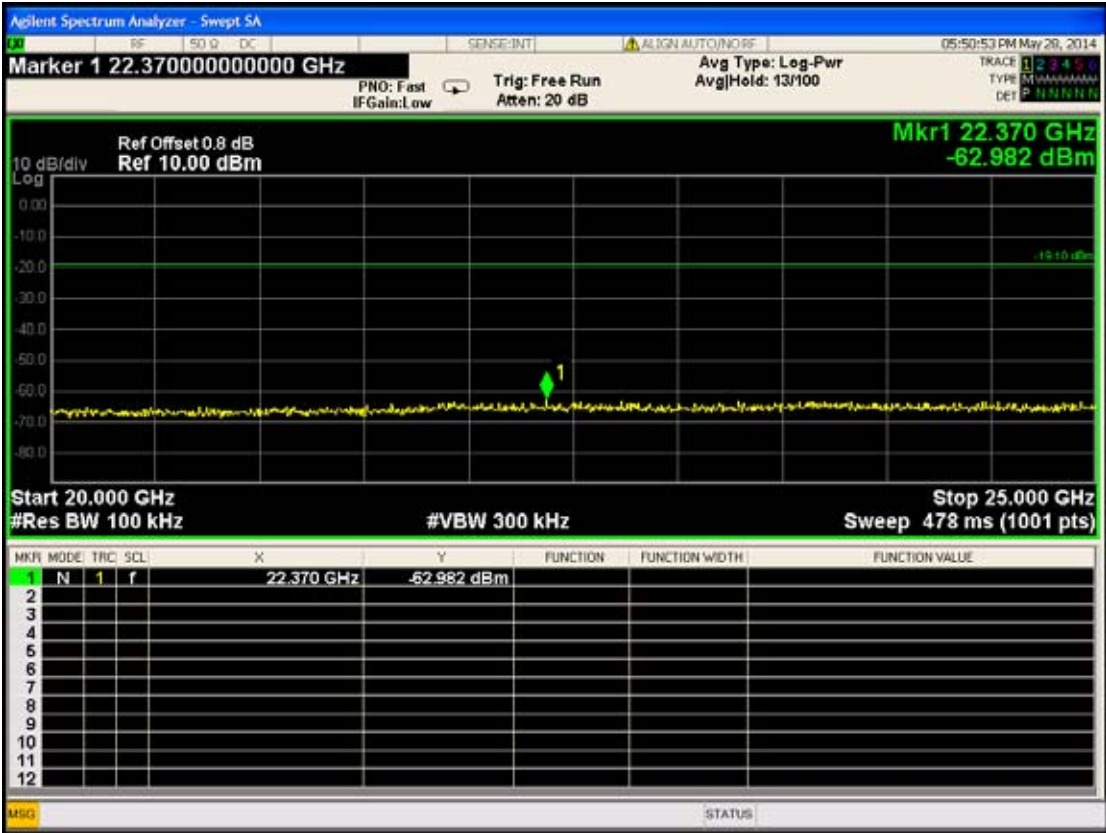
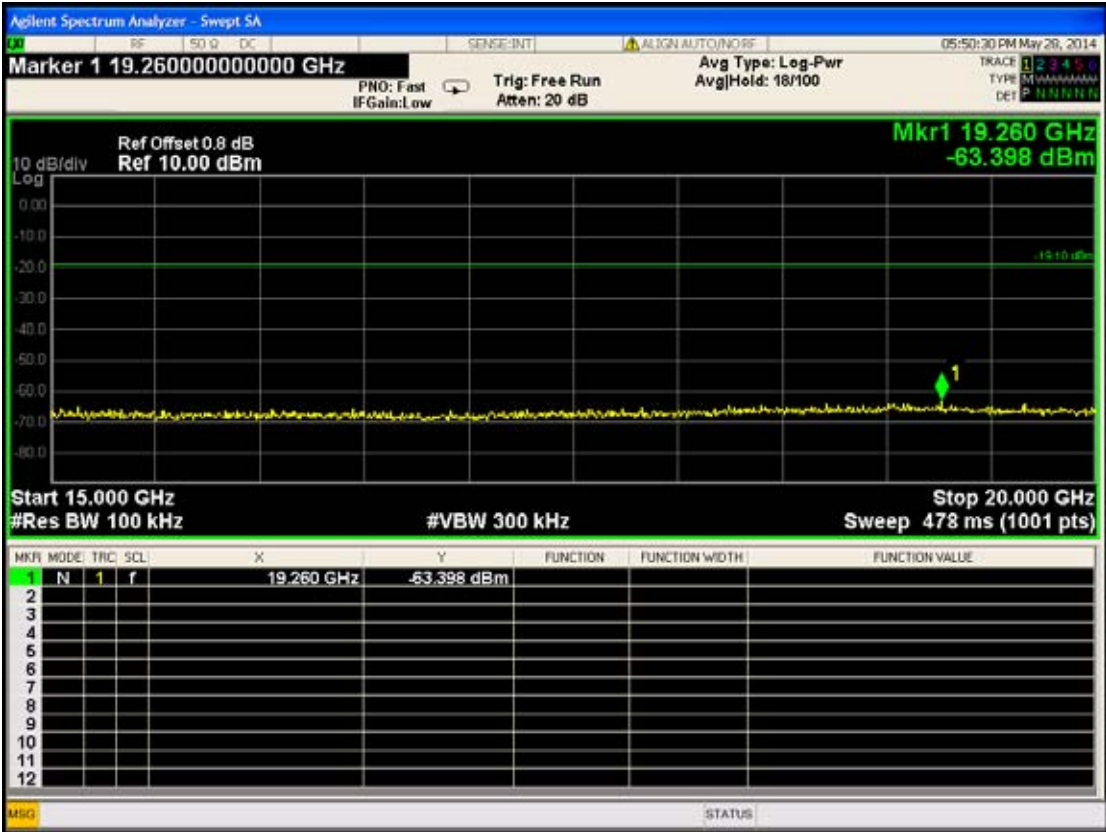


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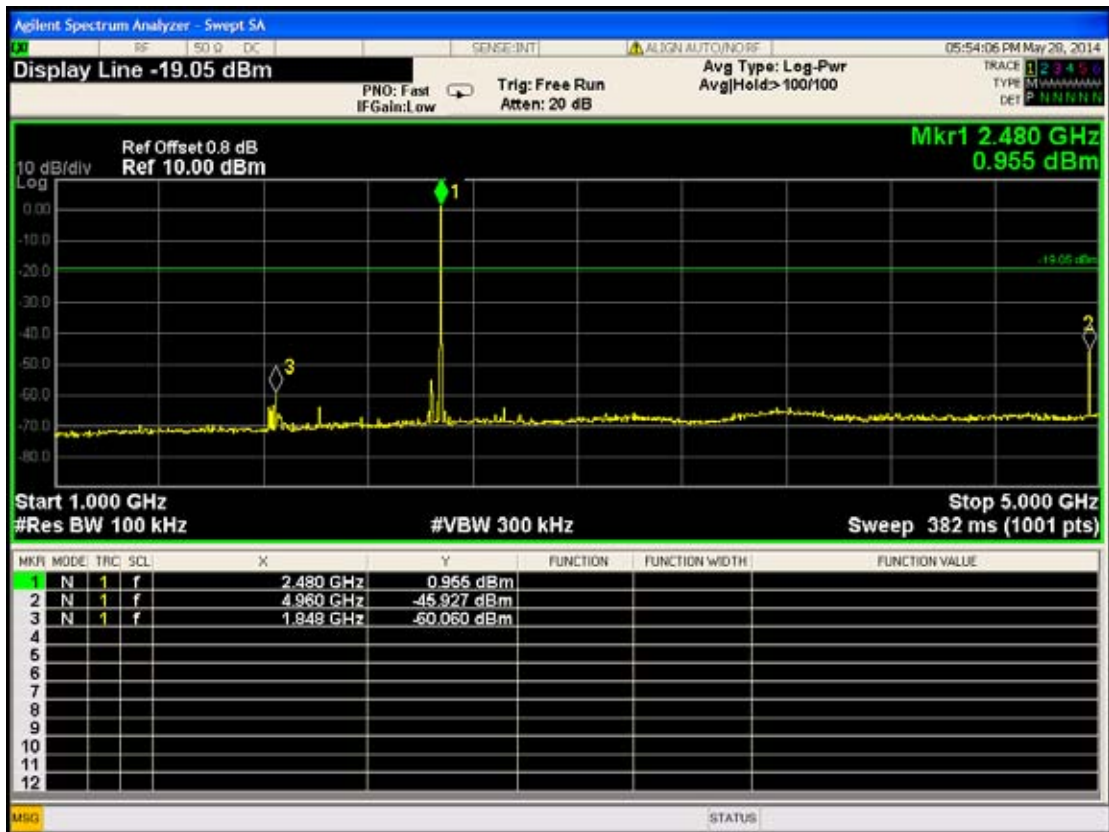
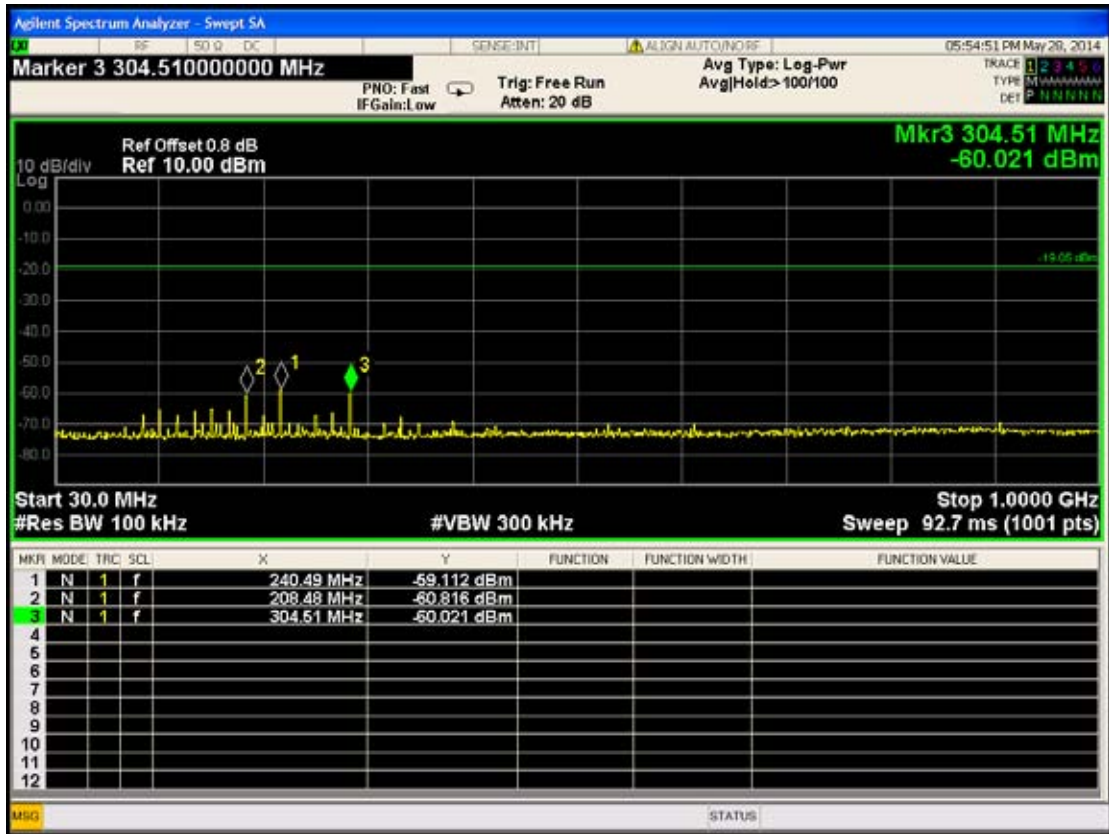


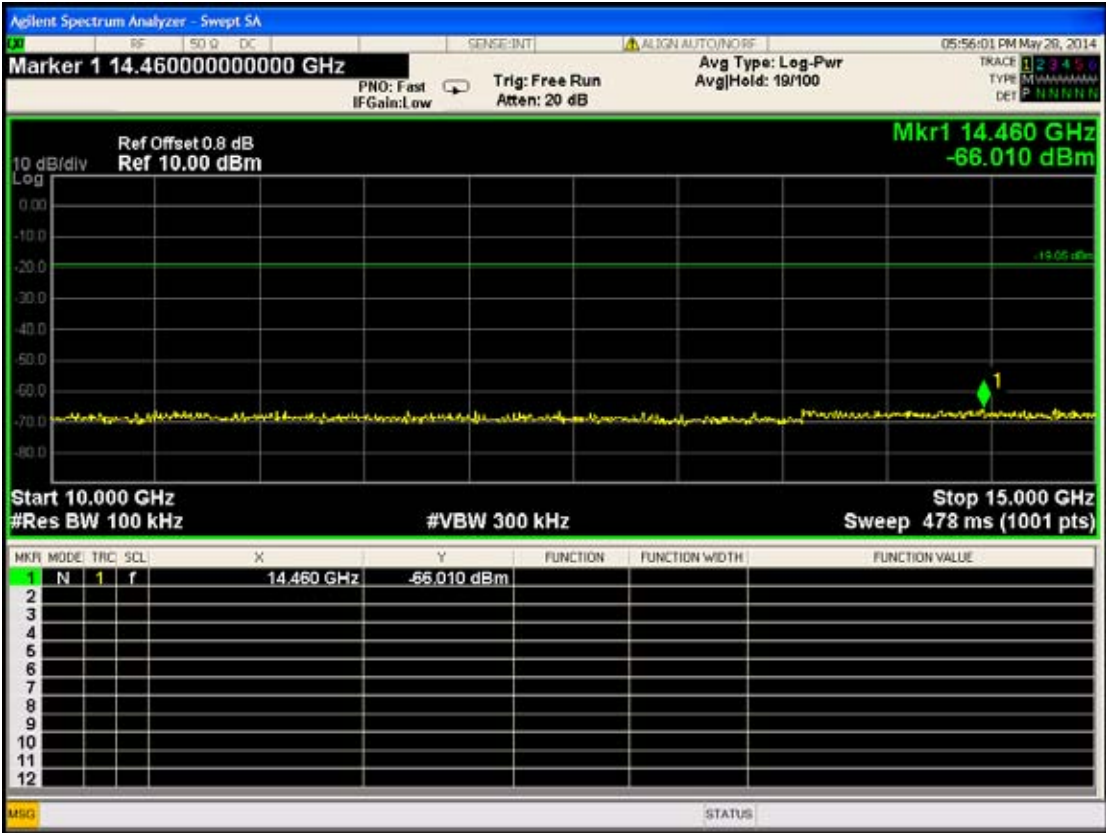
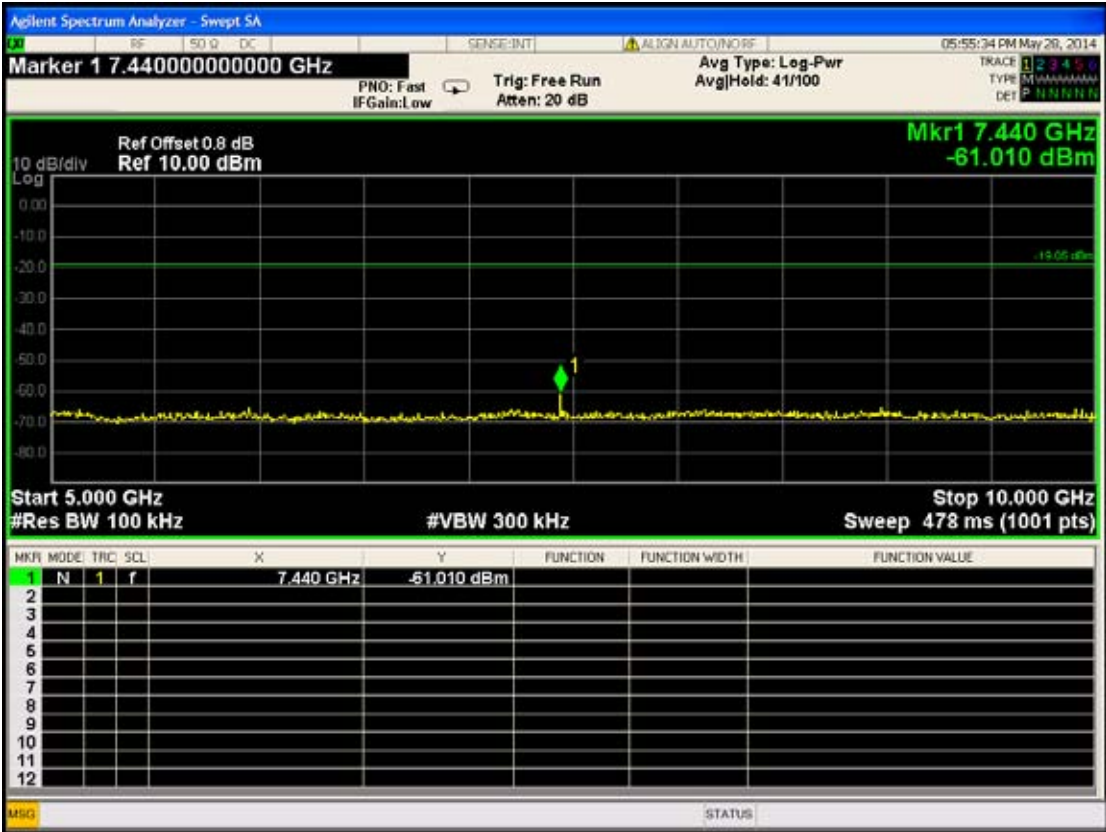




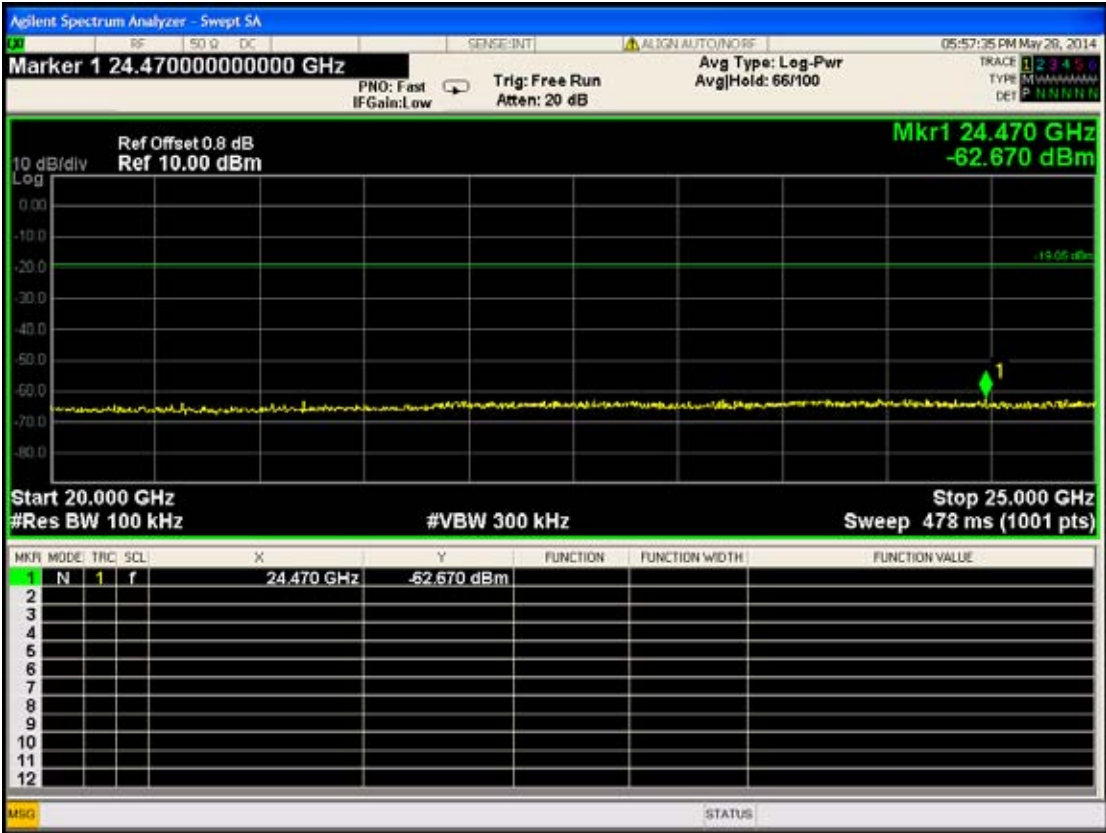
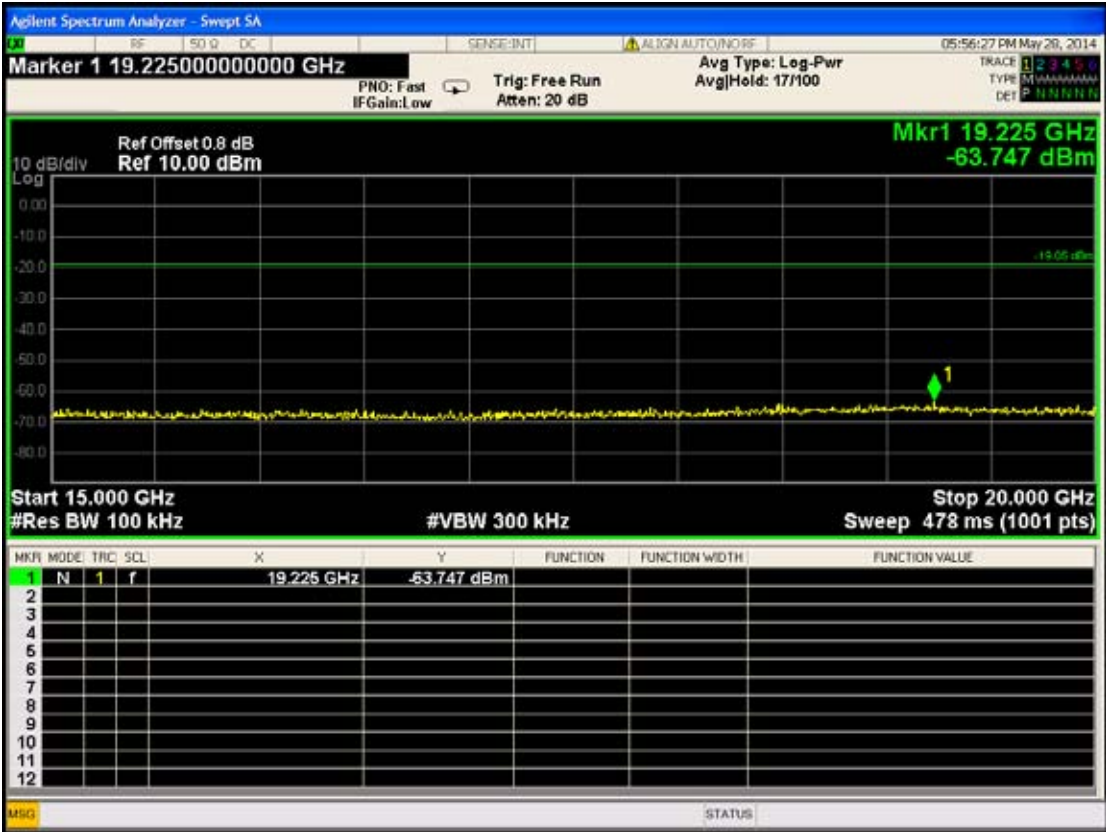


CH 78

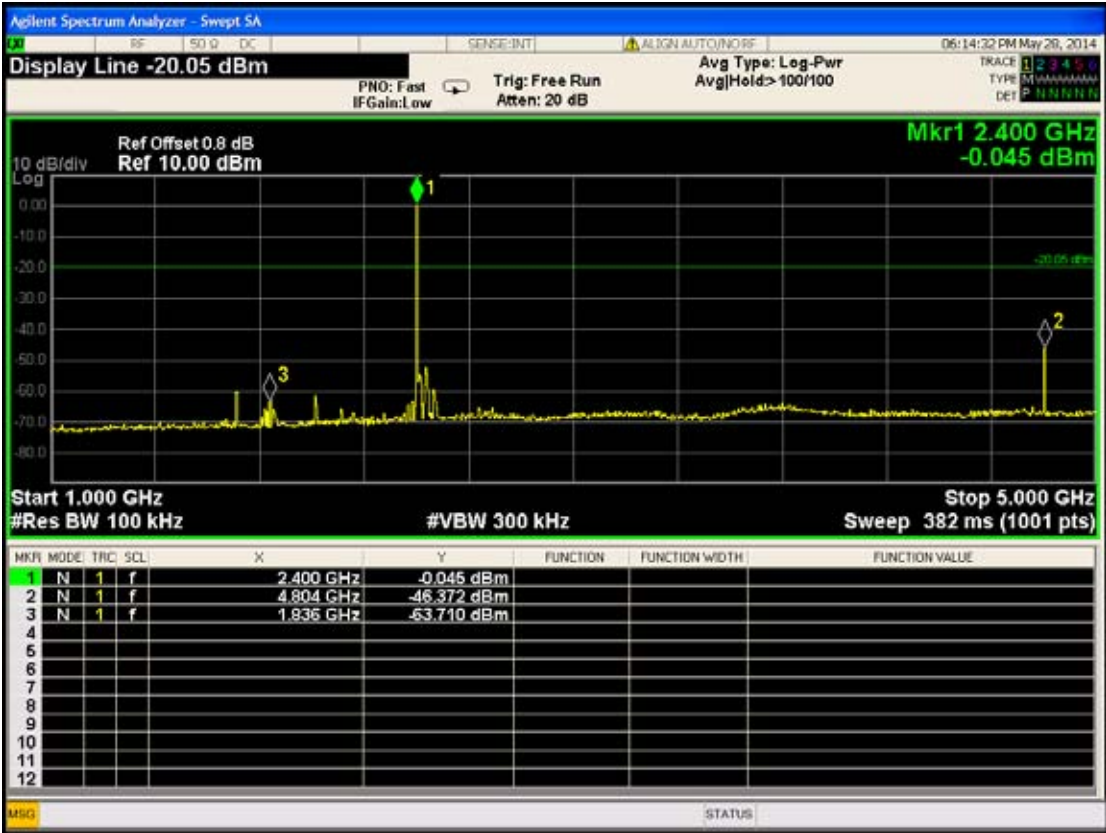
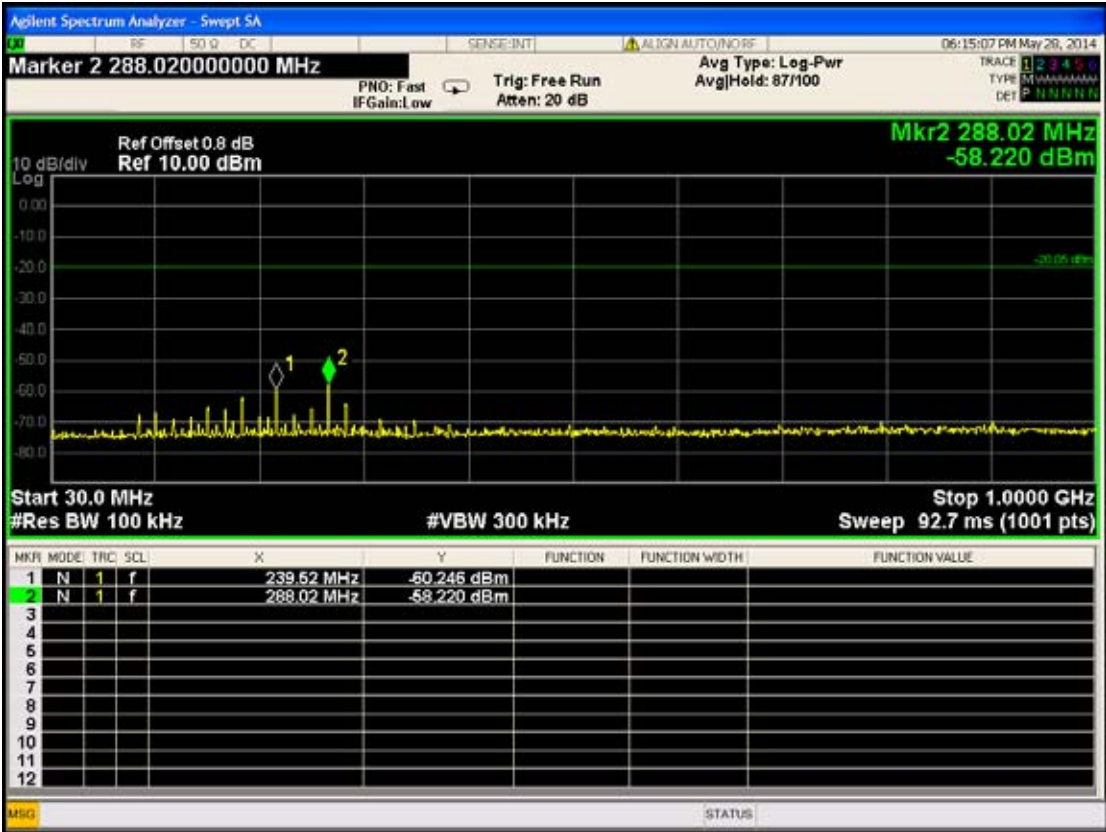


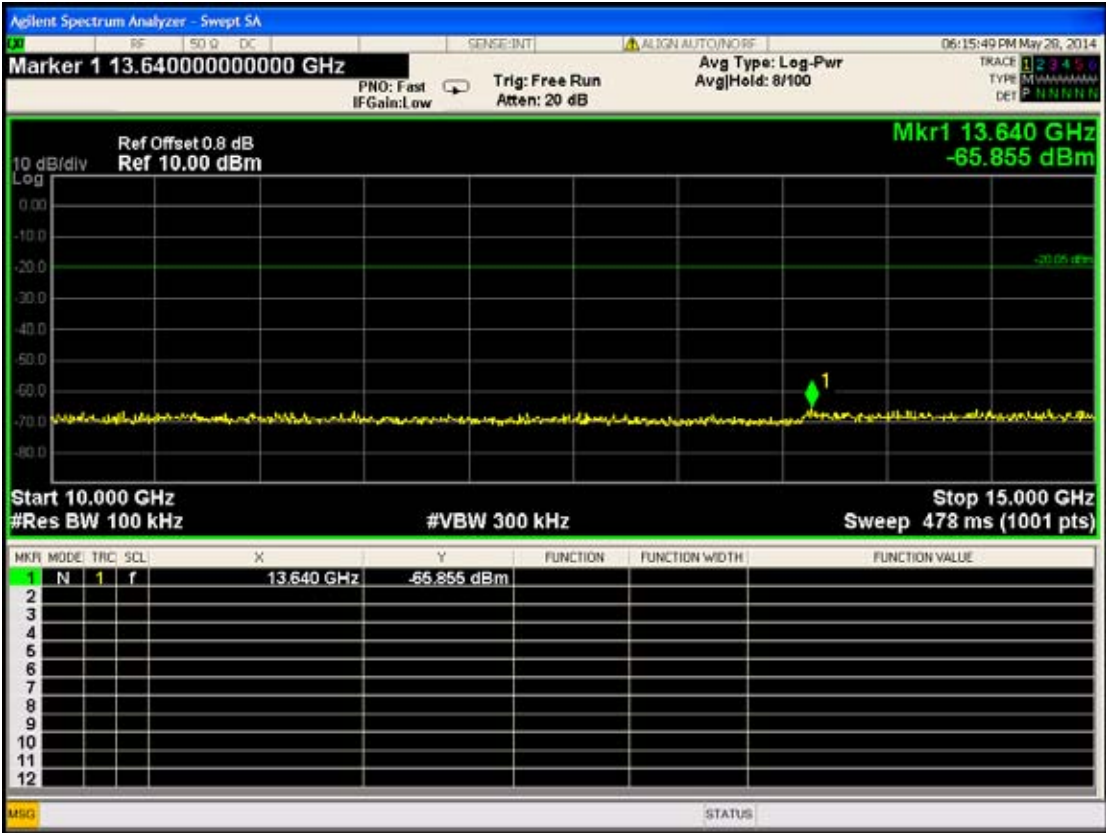
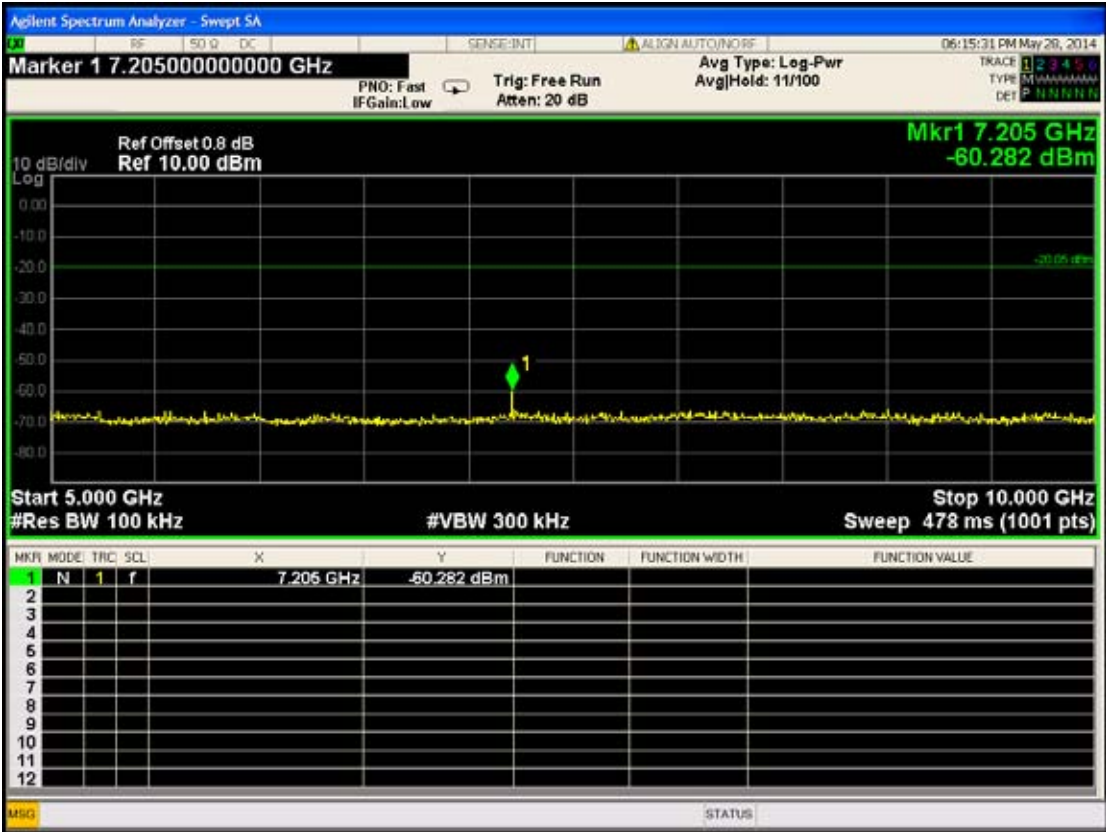


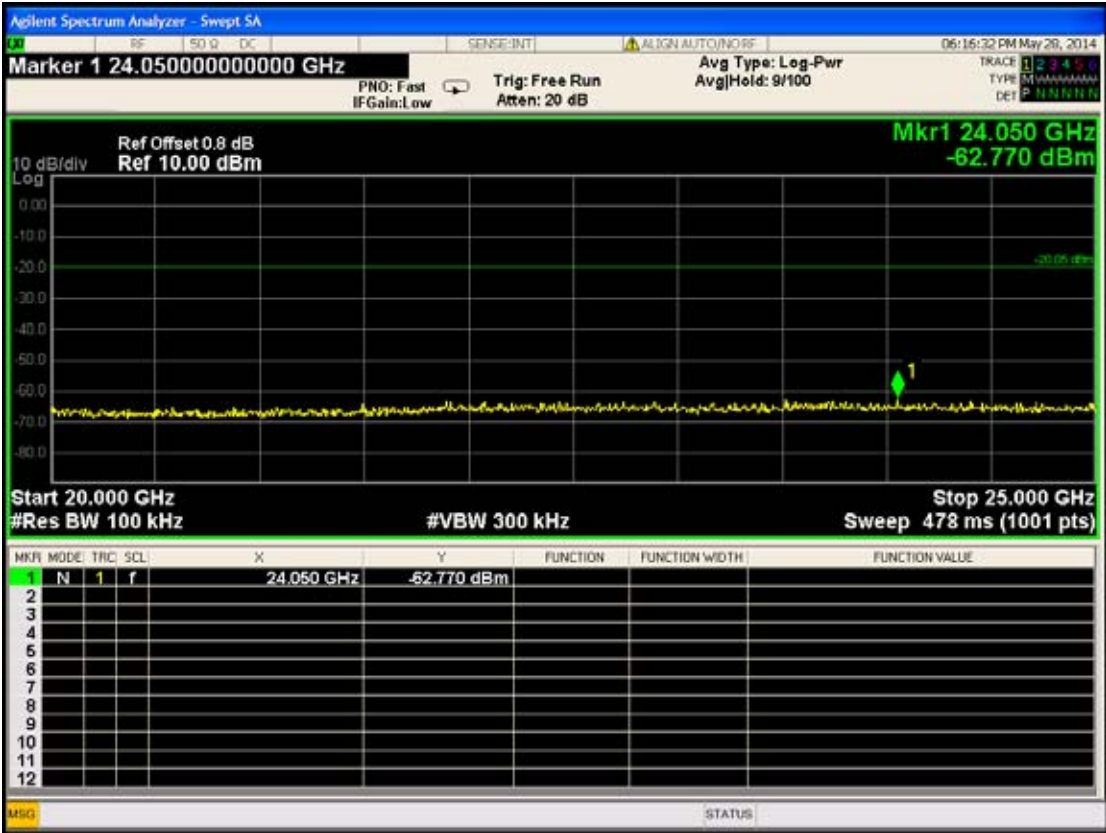
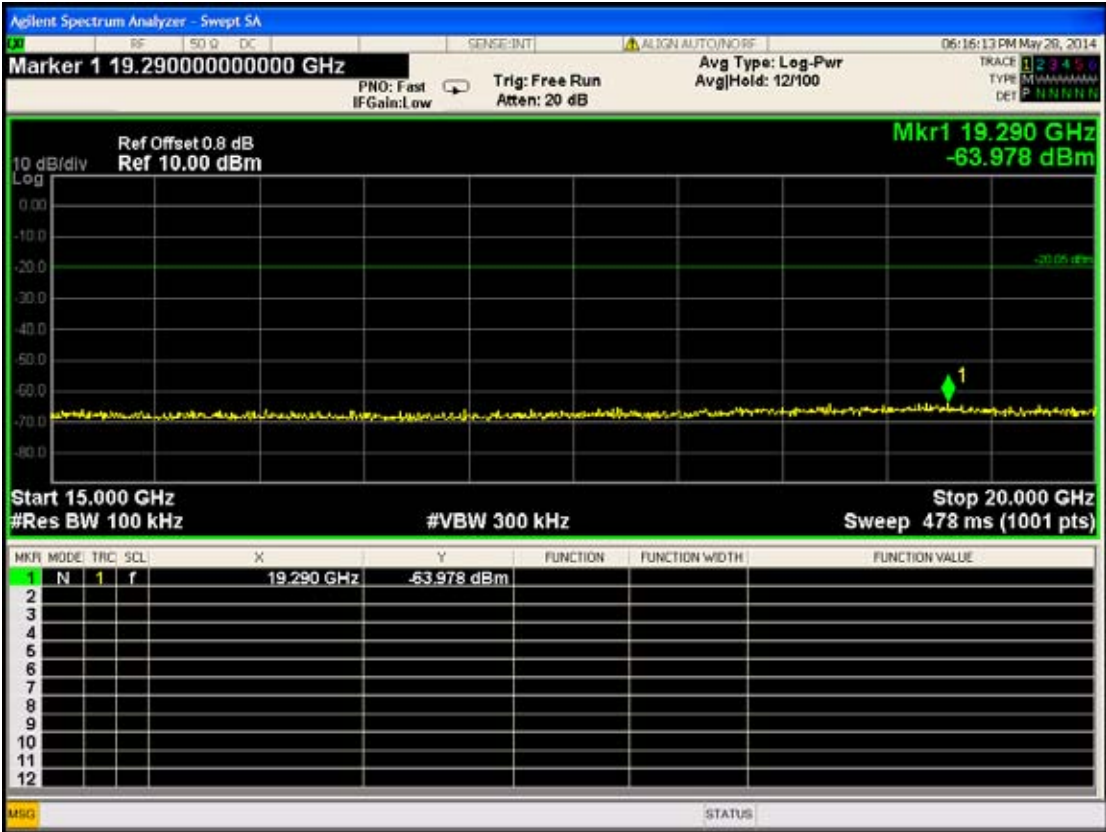




DH5:  
CH 0

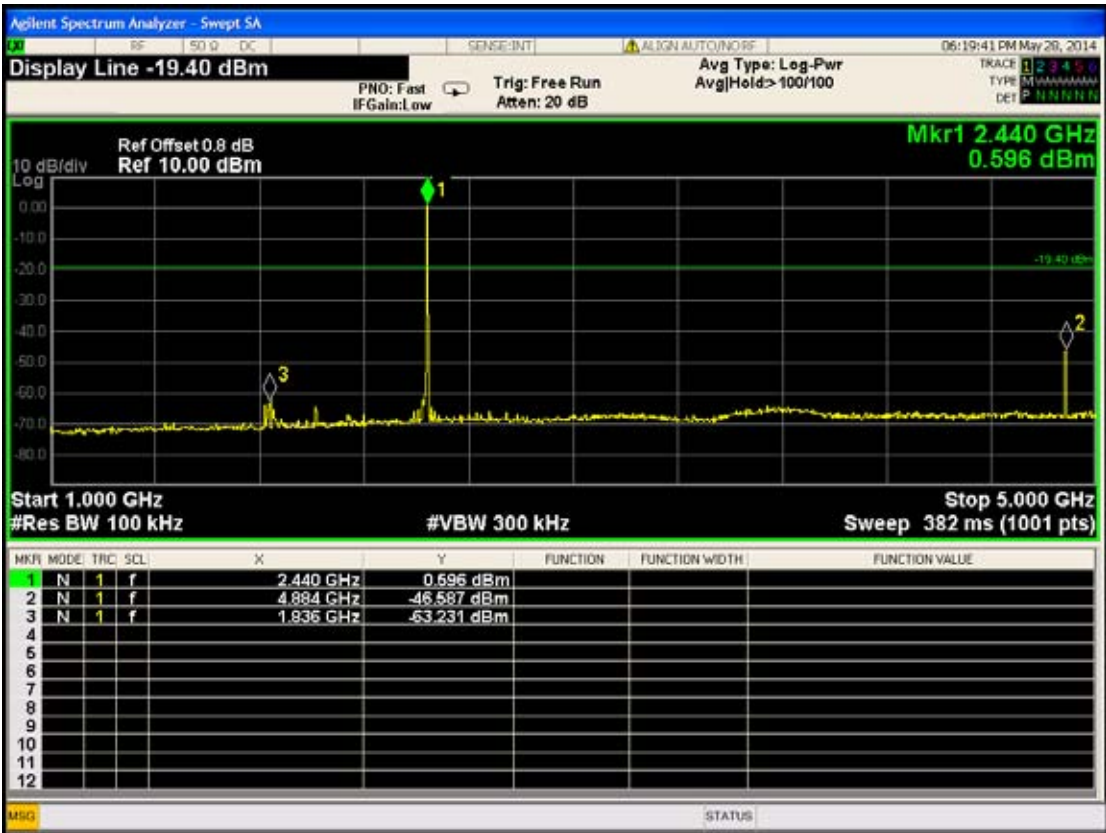
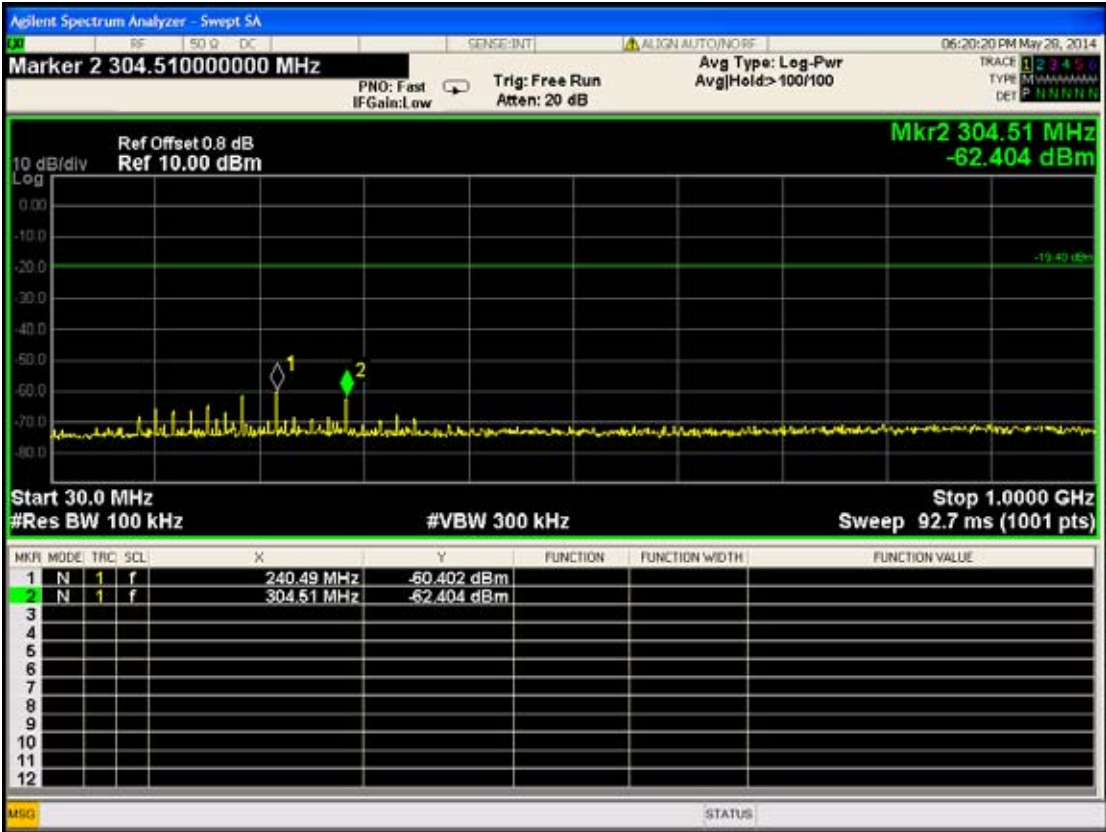


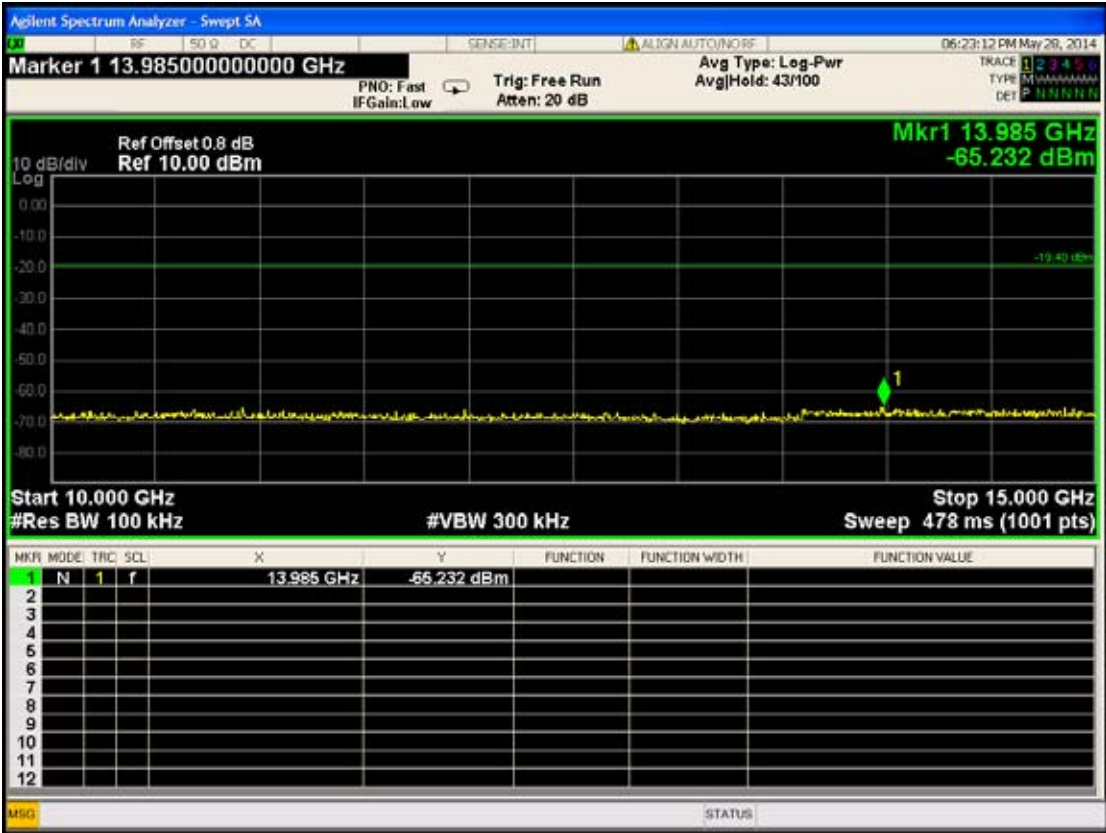
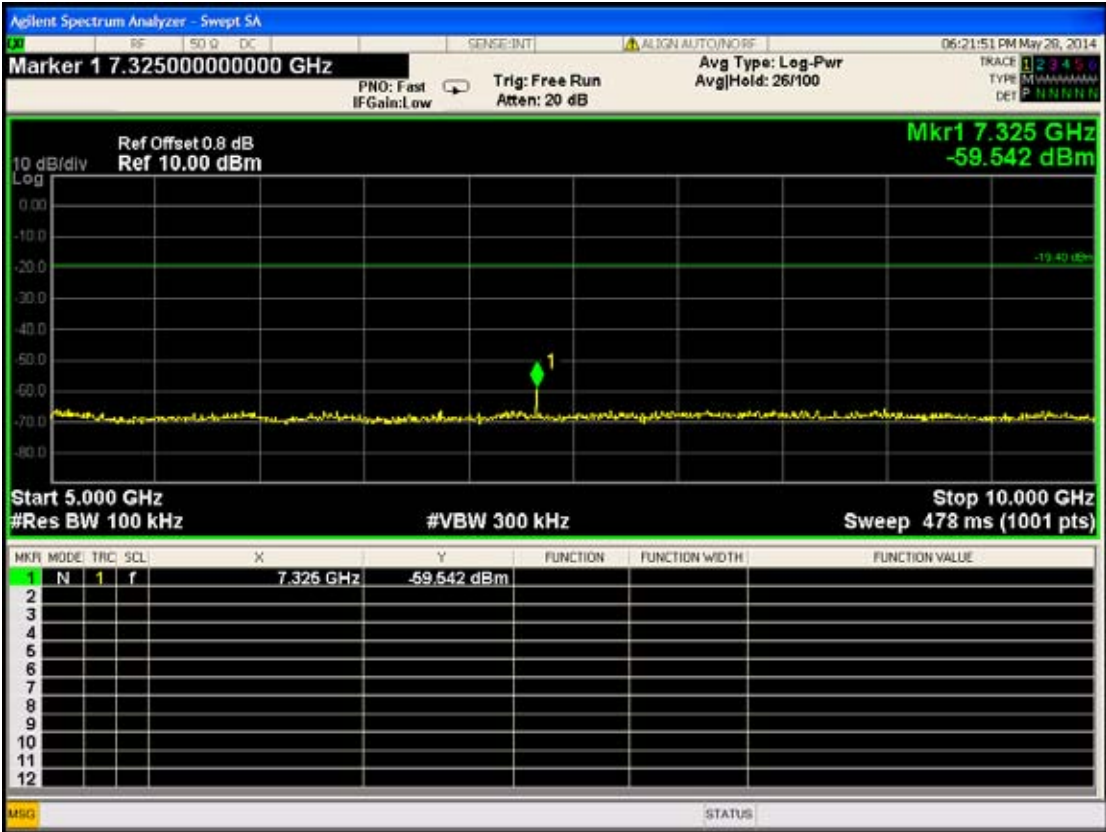






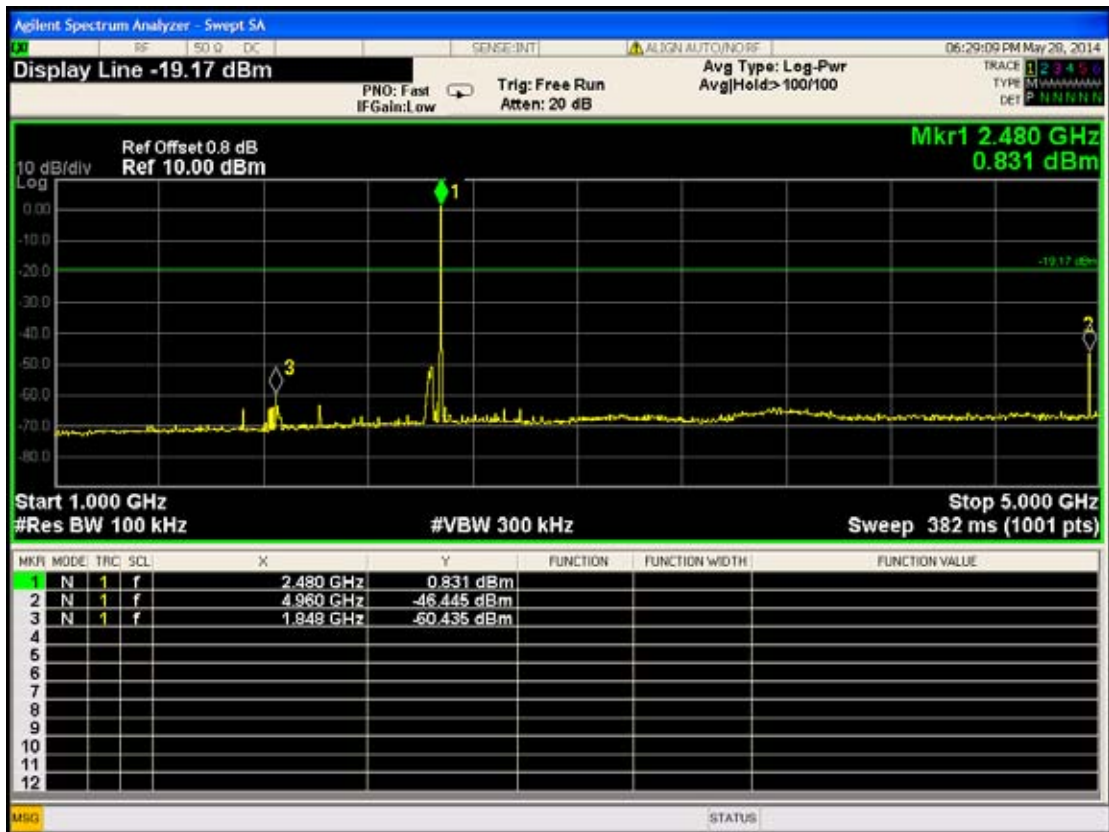
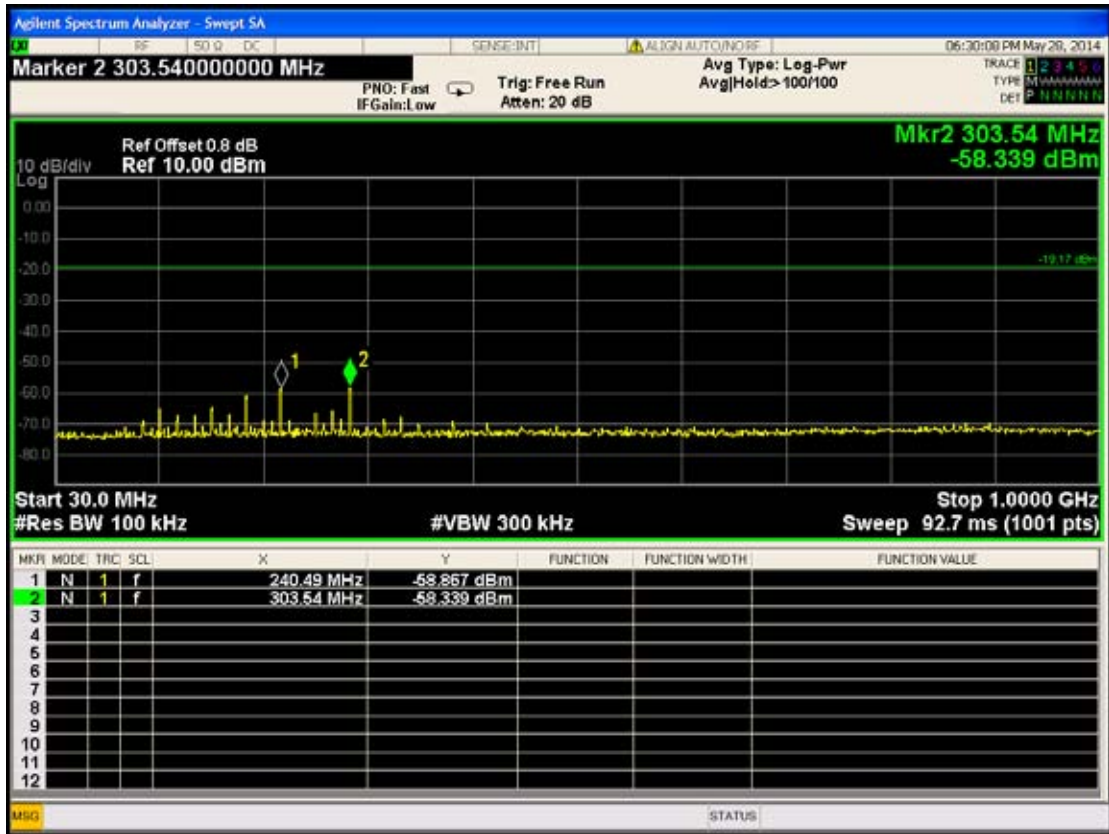
CH 39



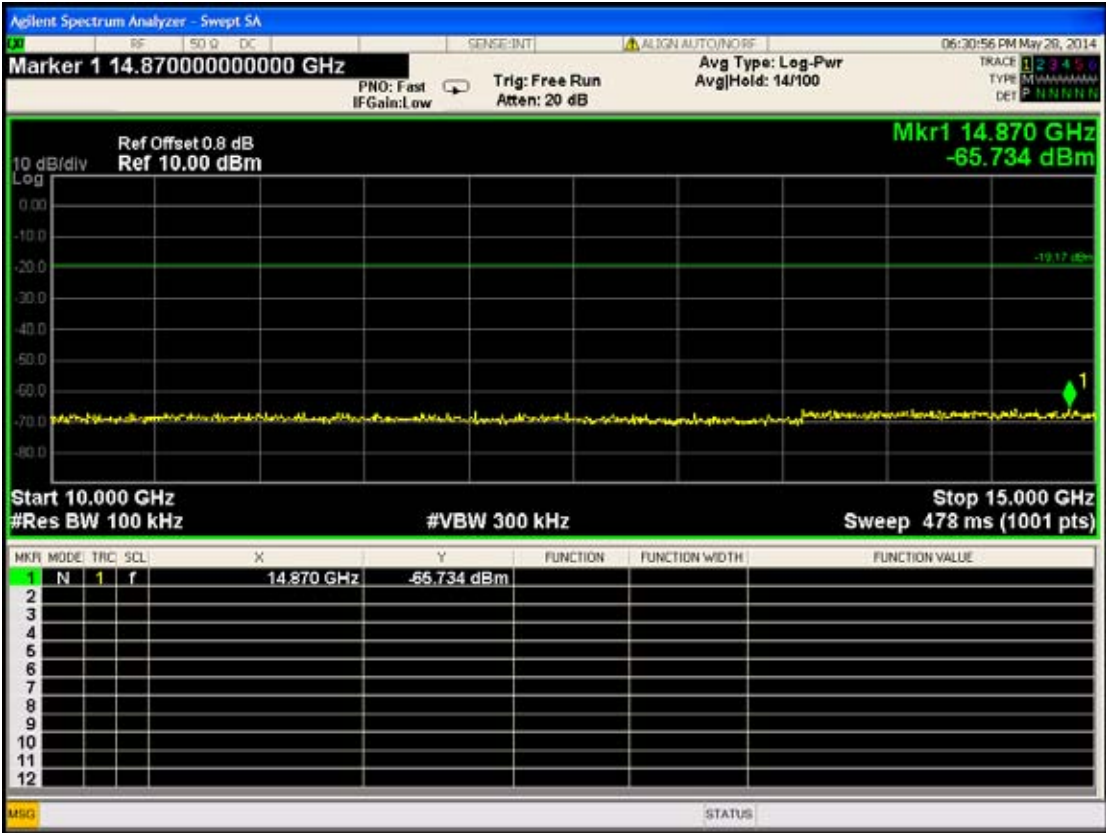
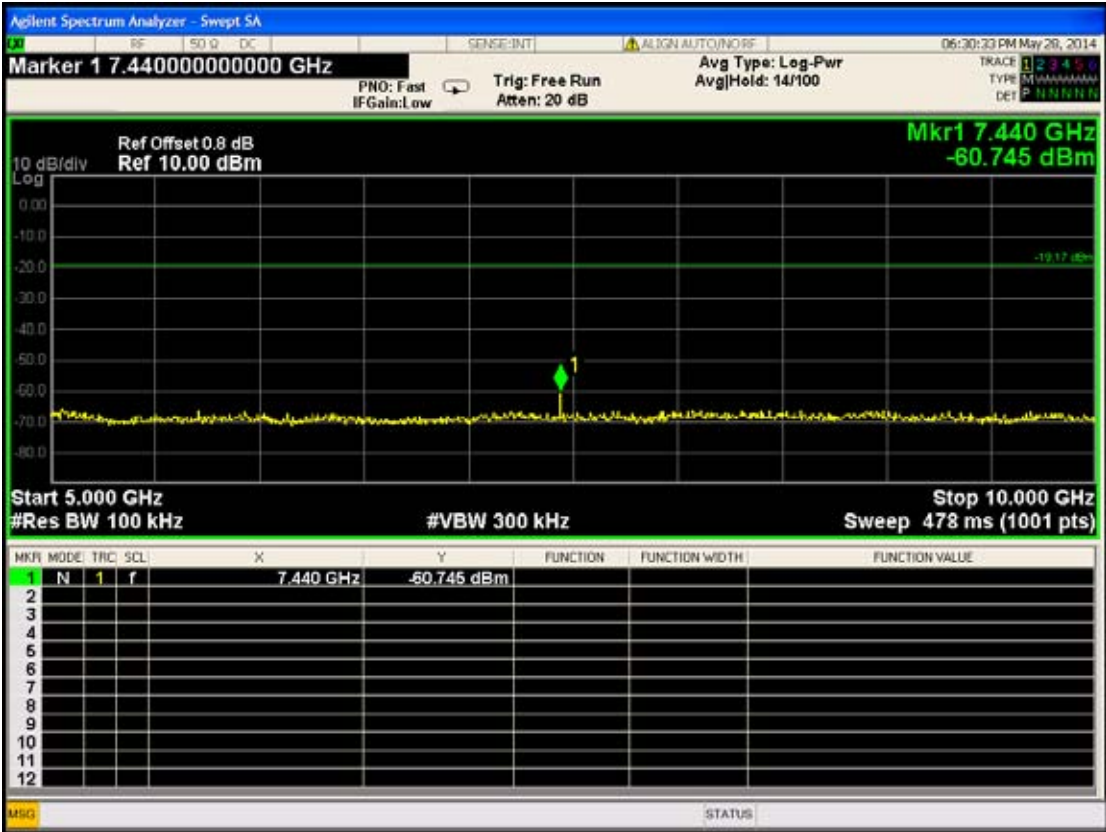


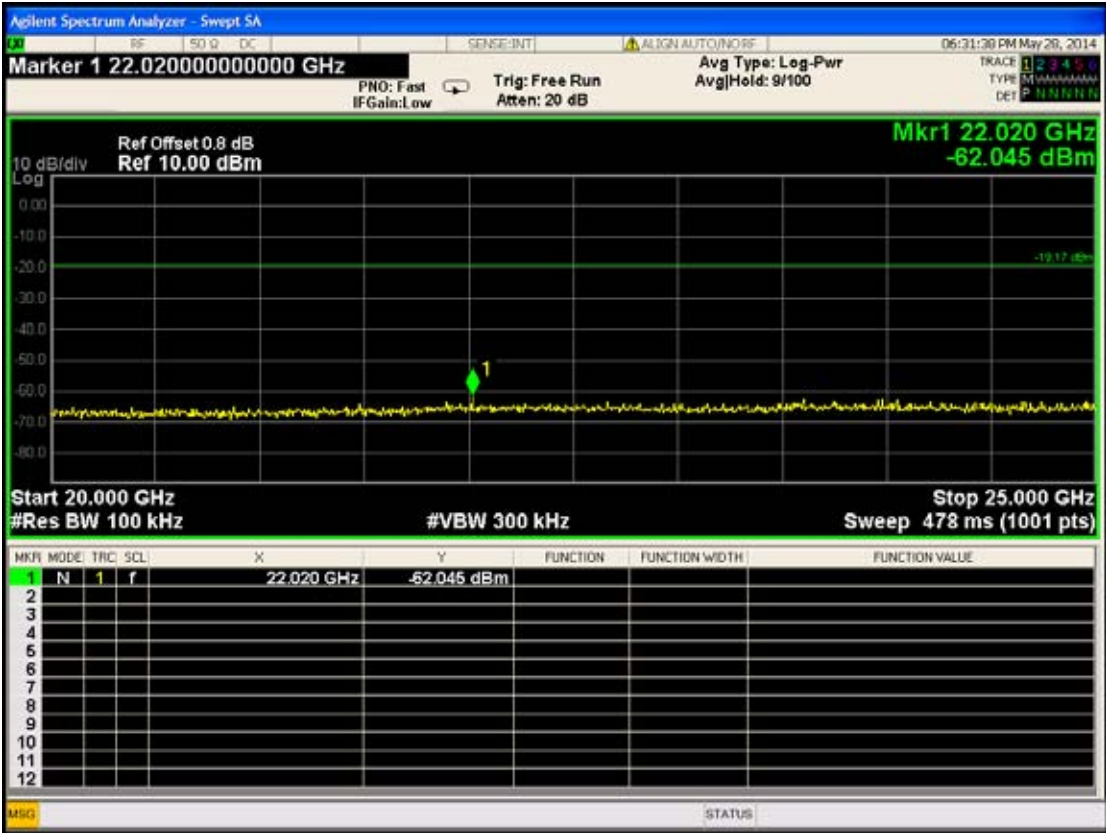
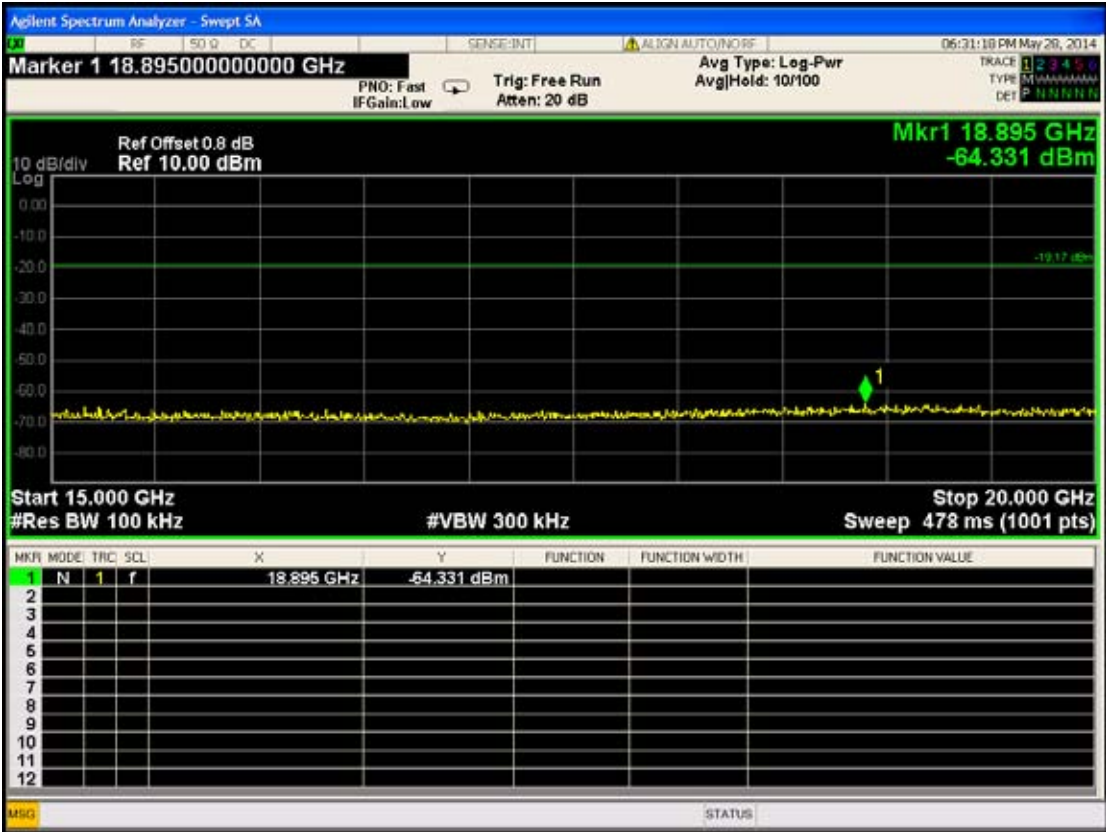


CH 78

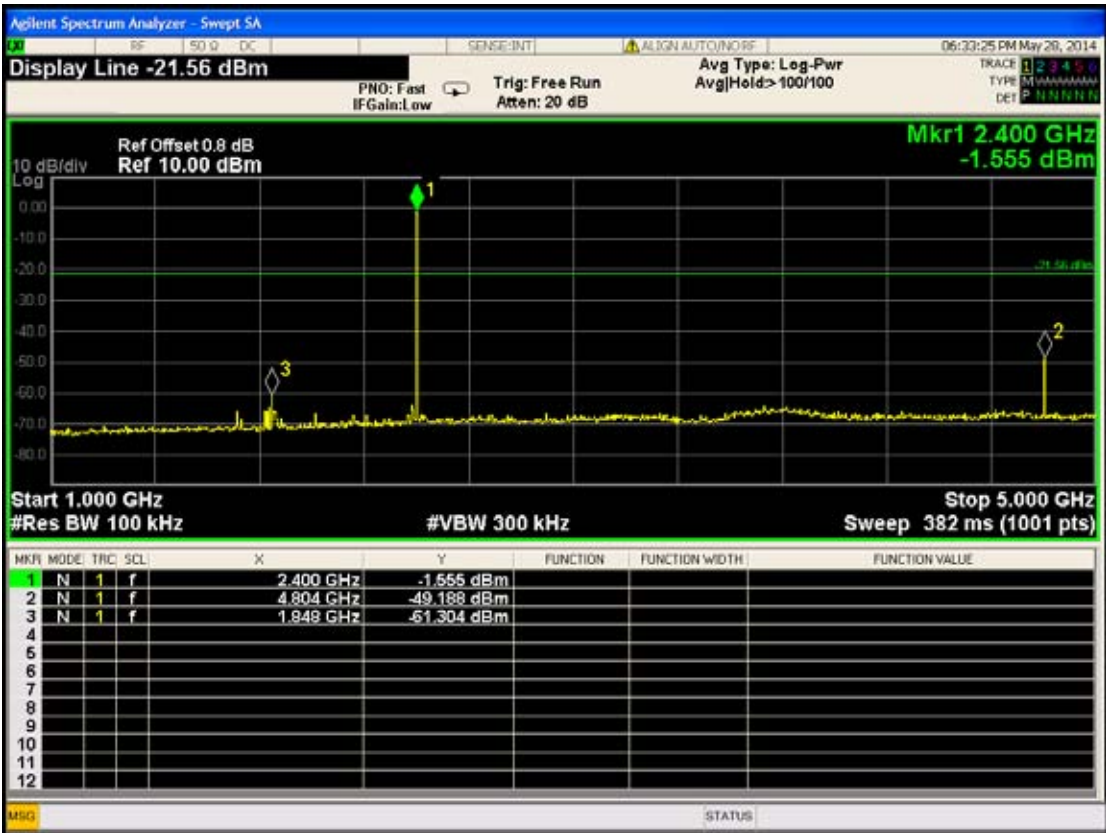
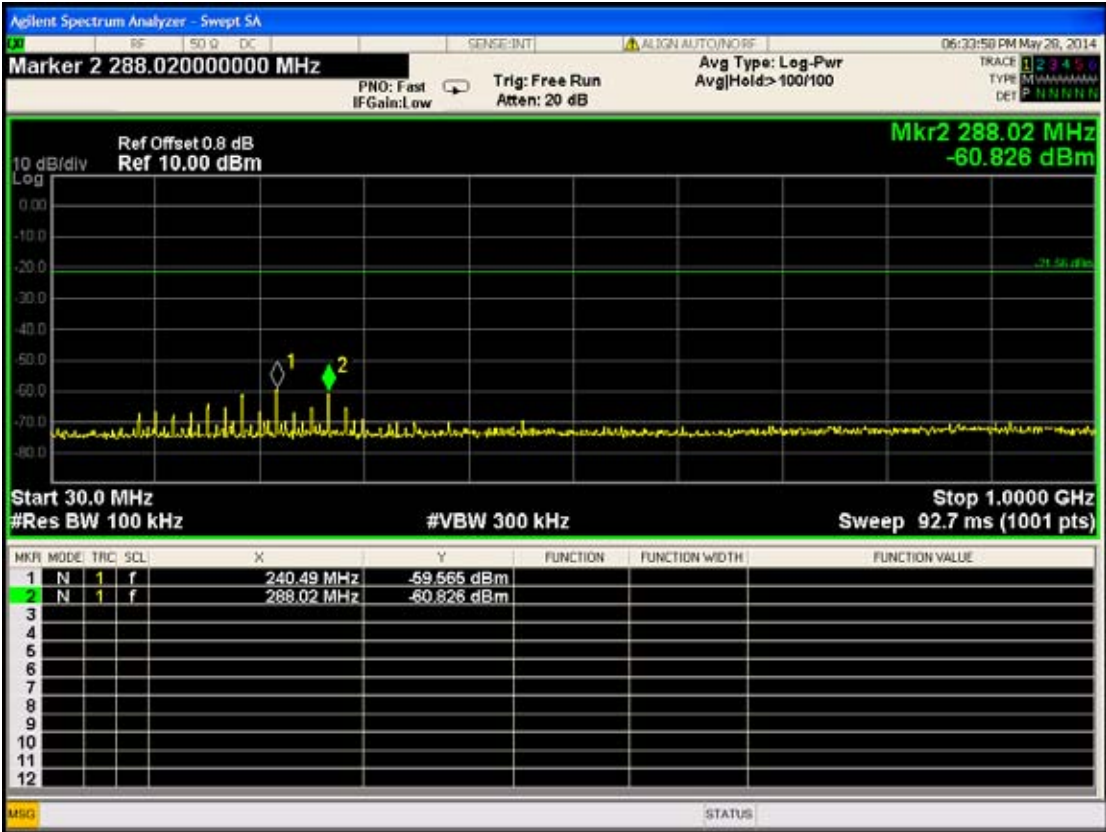


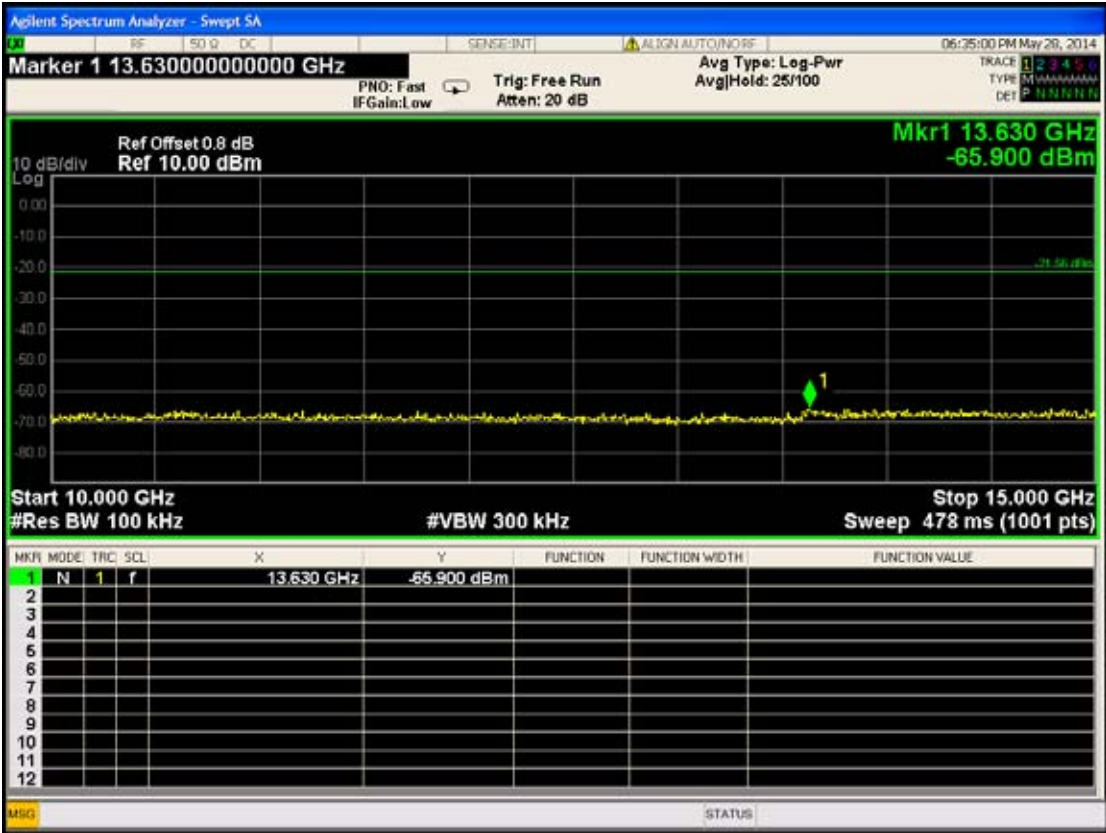
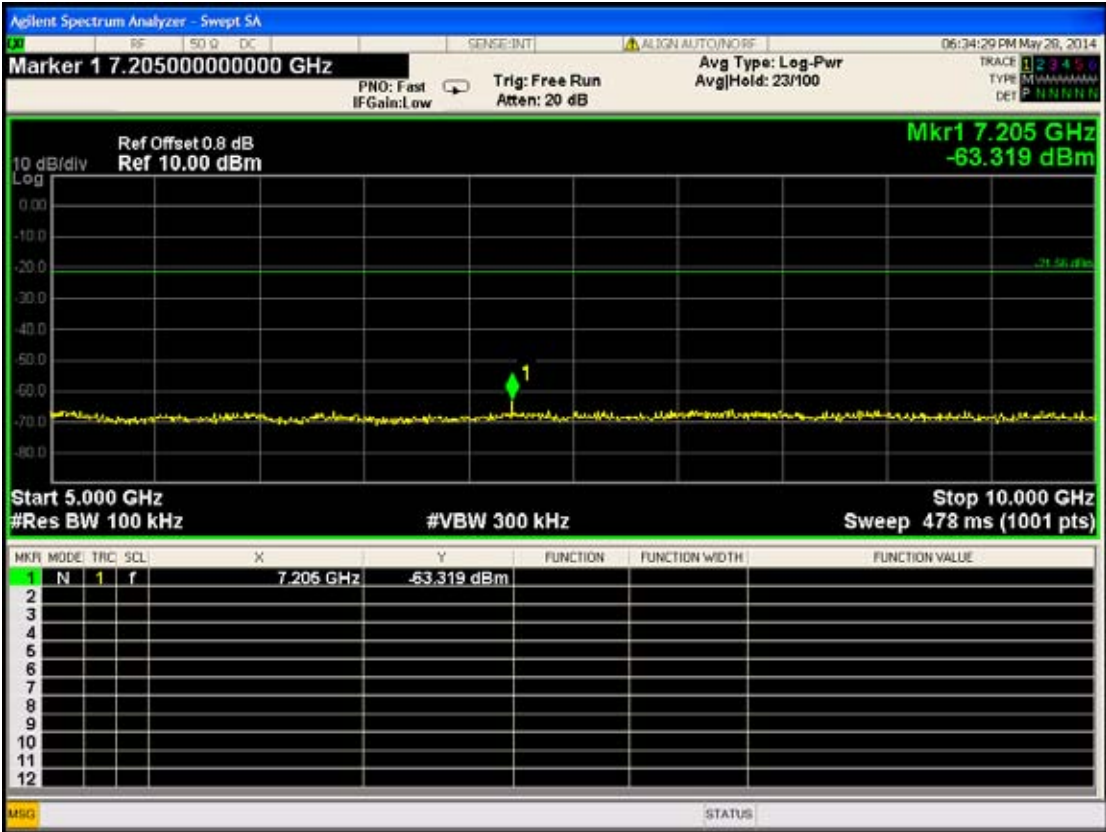




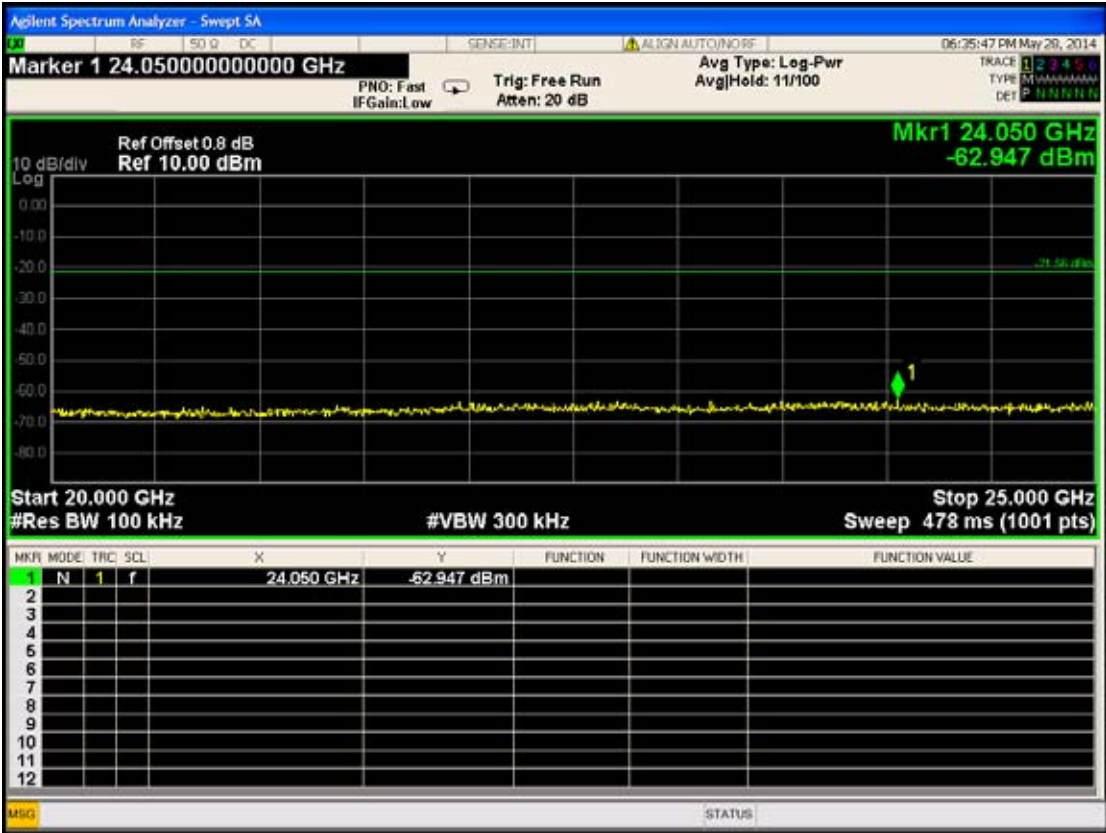
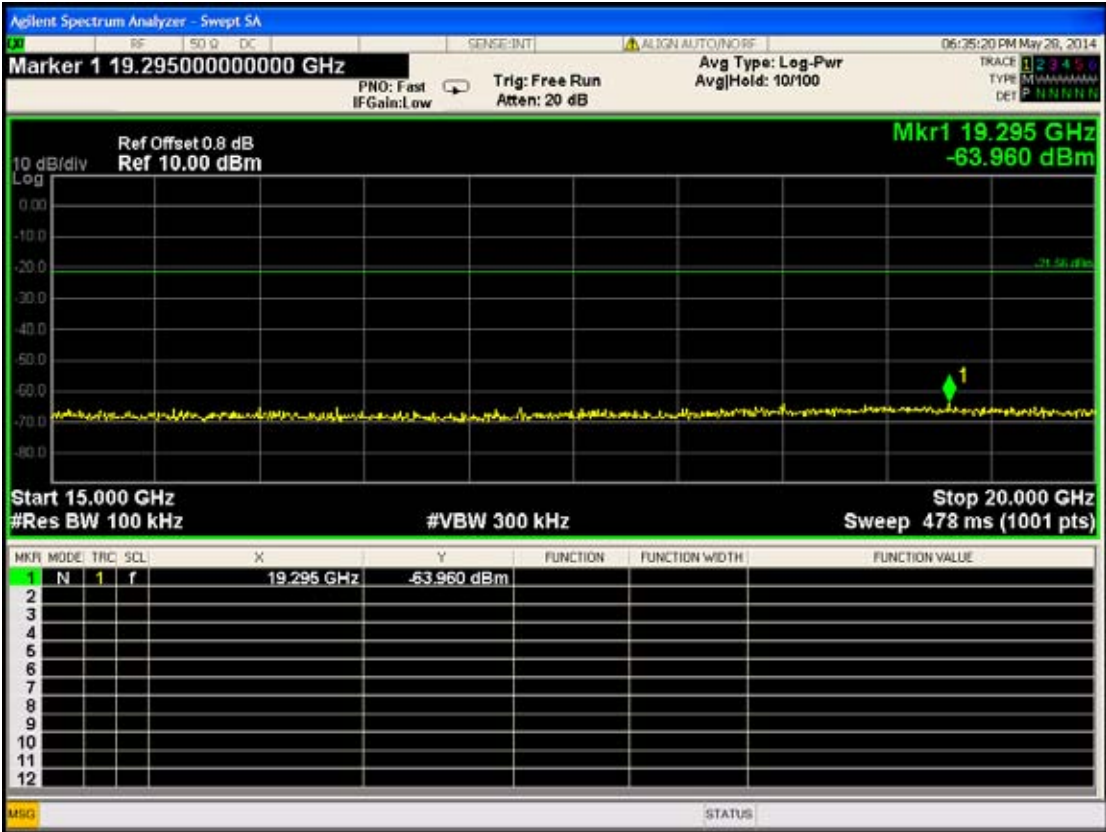


3DH1:  
CH 0

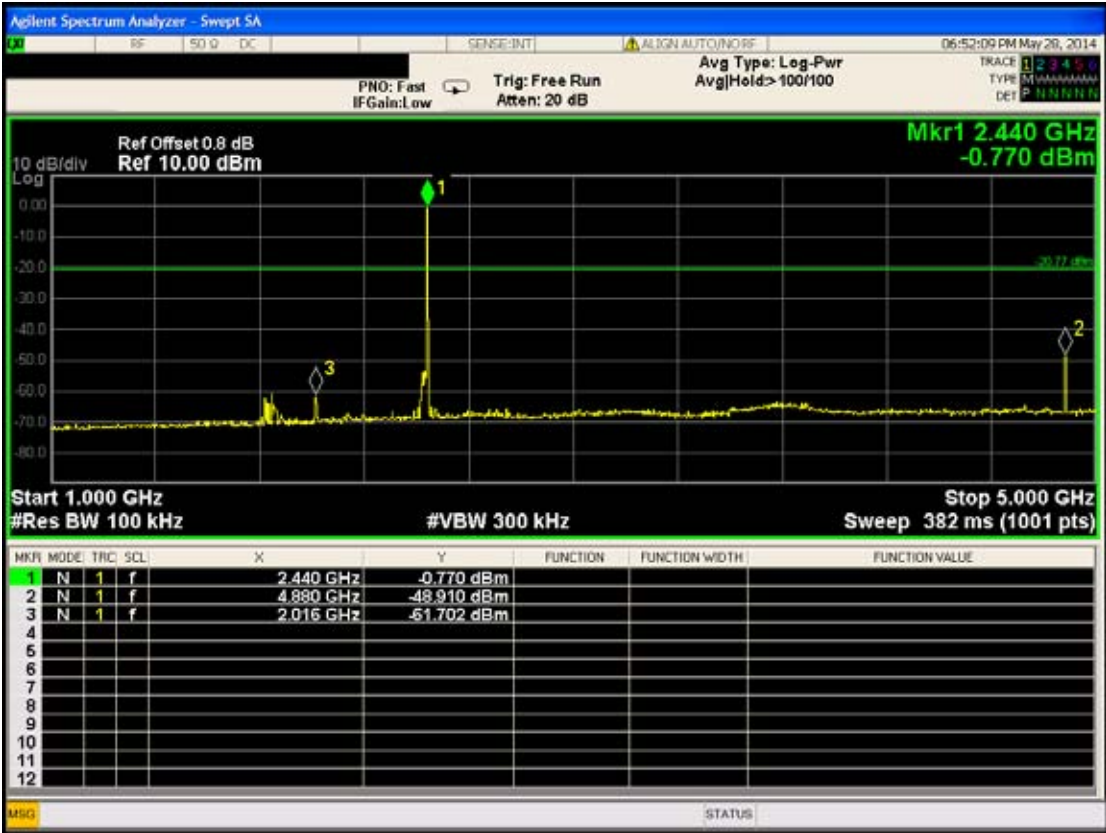
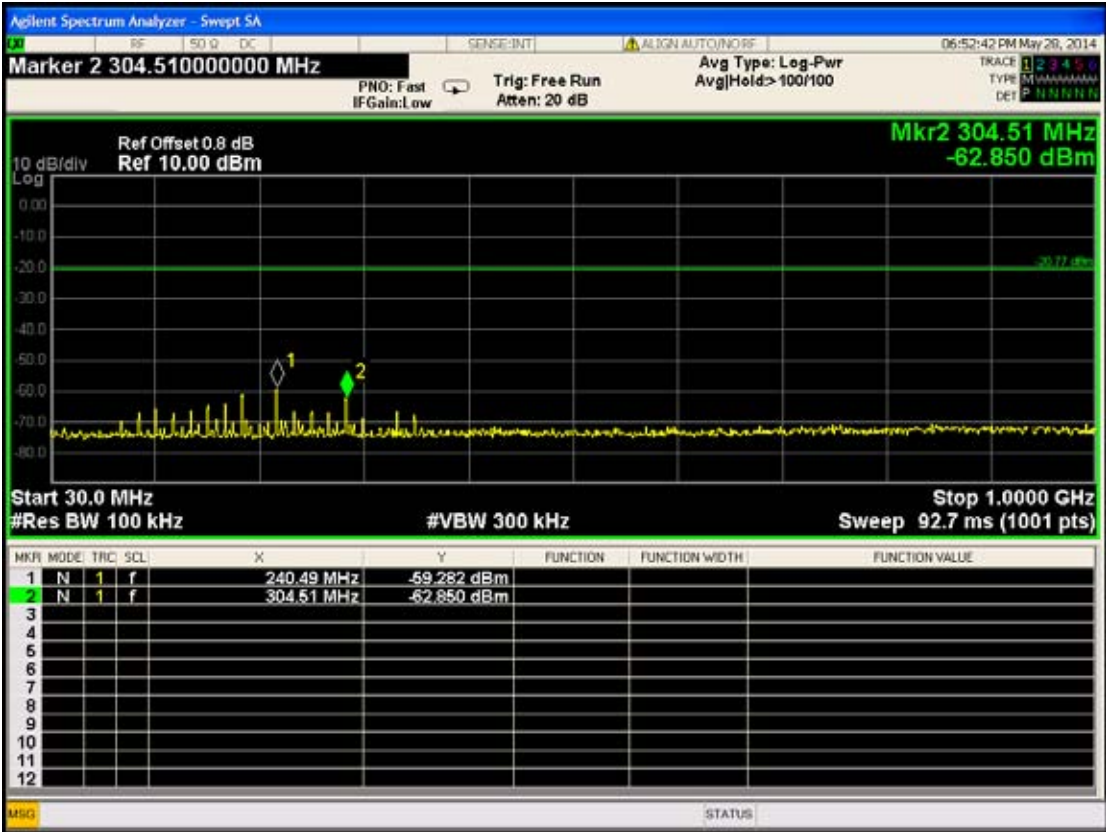


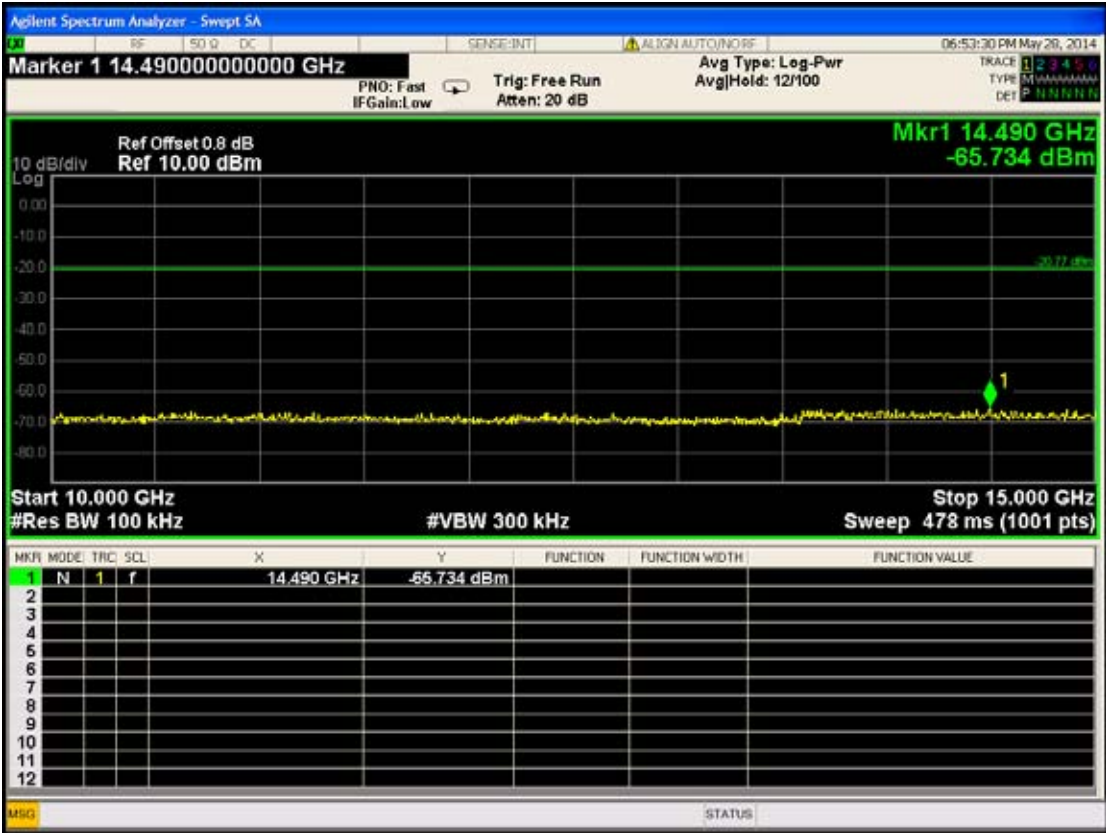
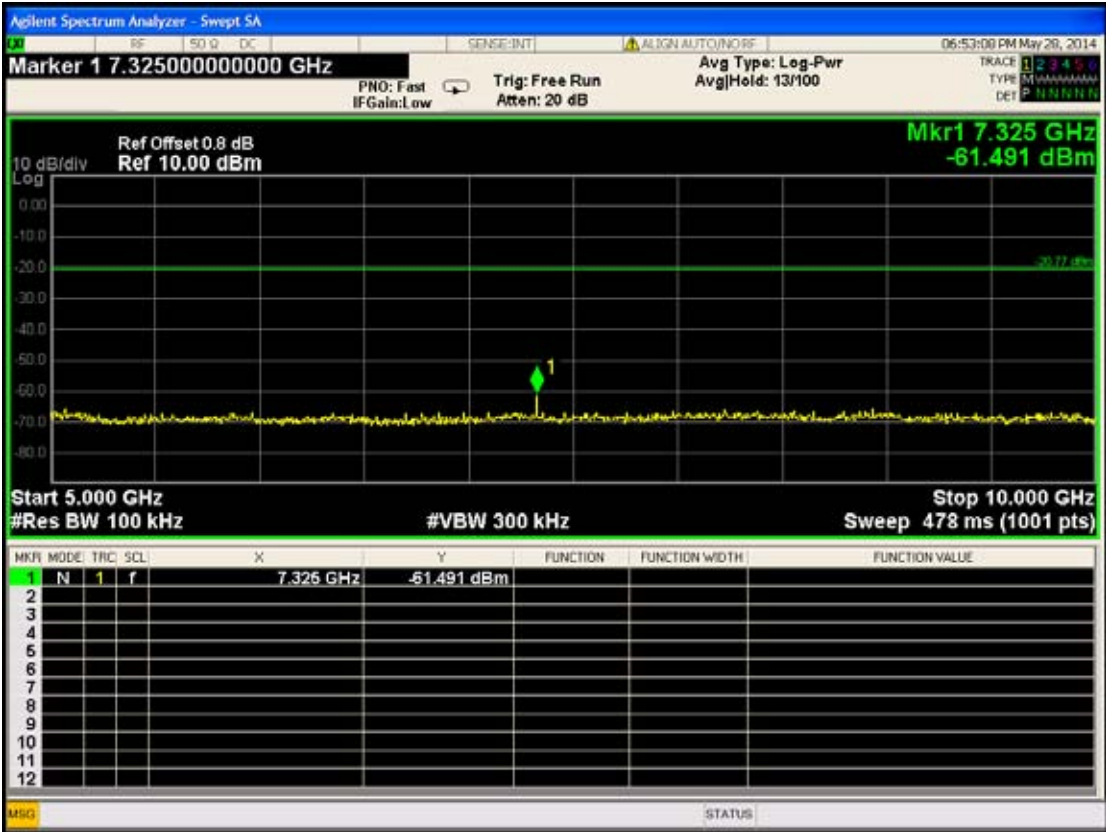


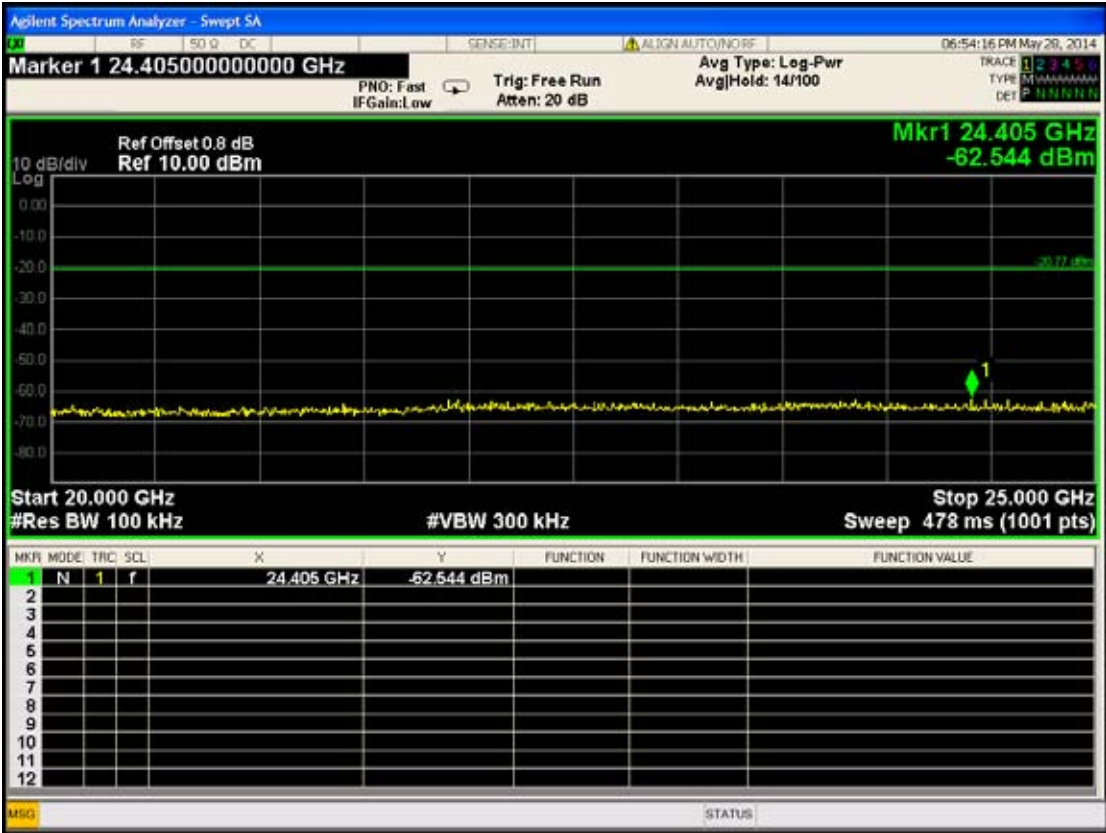
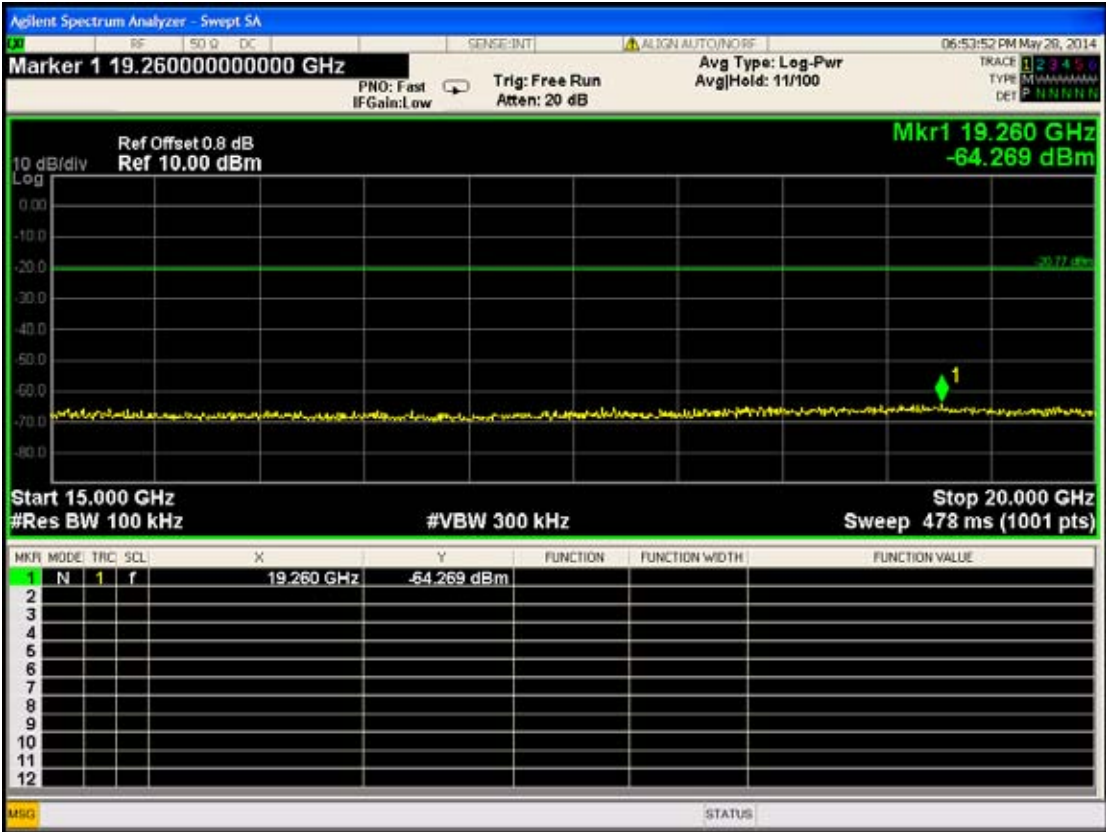




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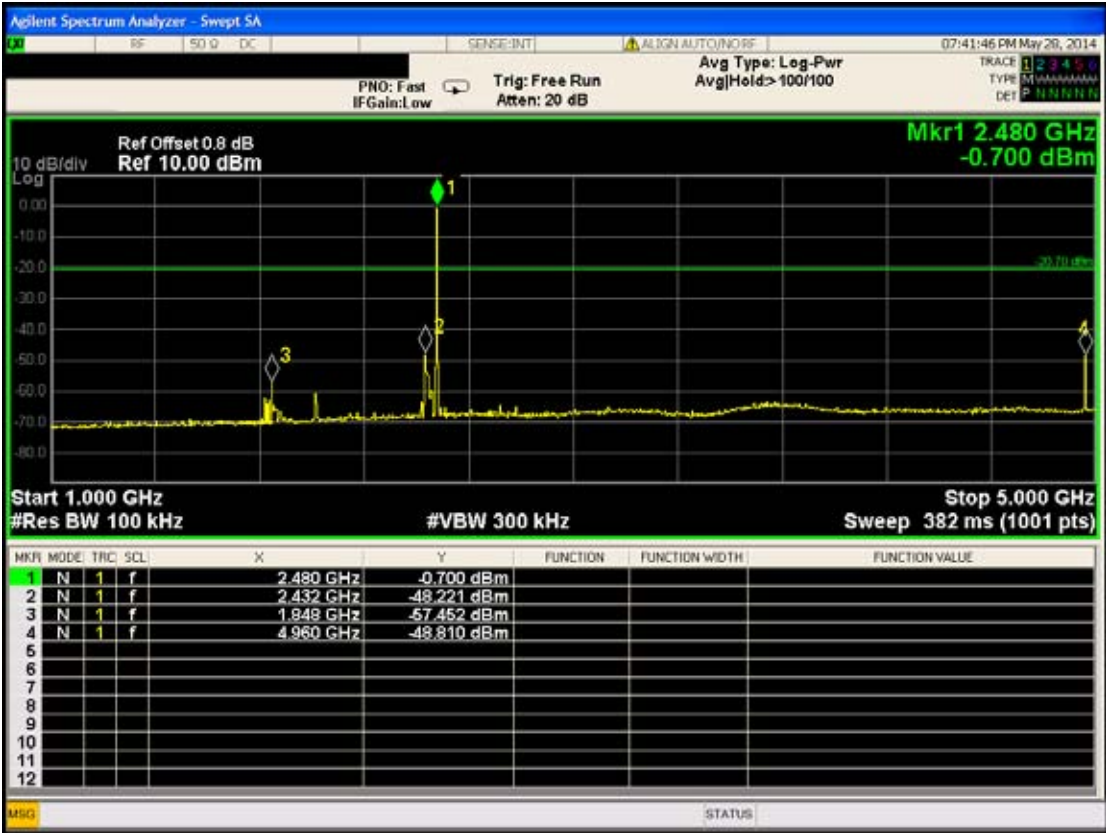
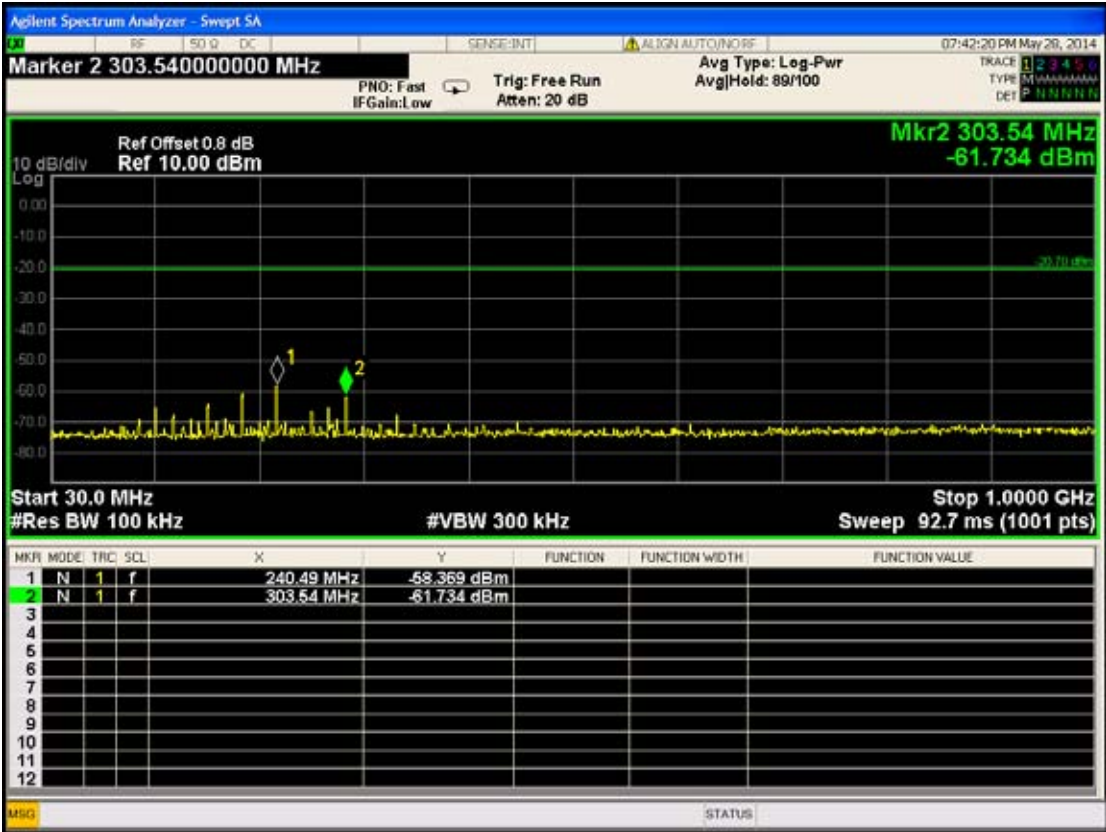


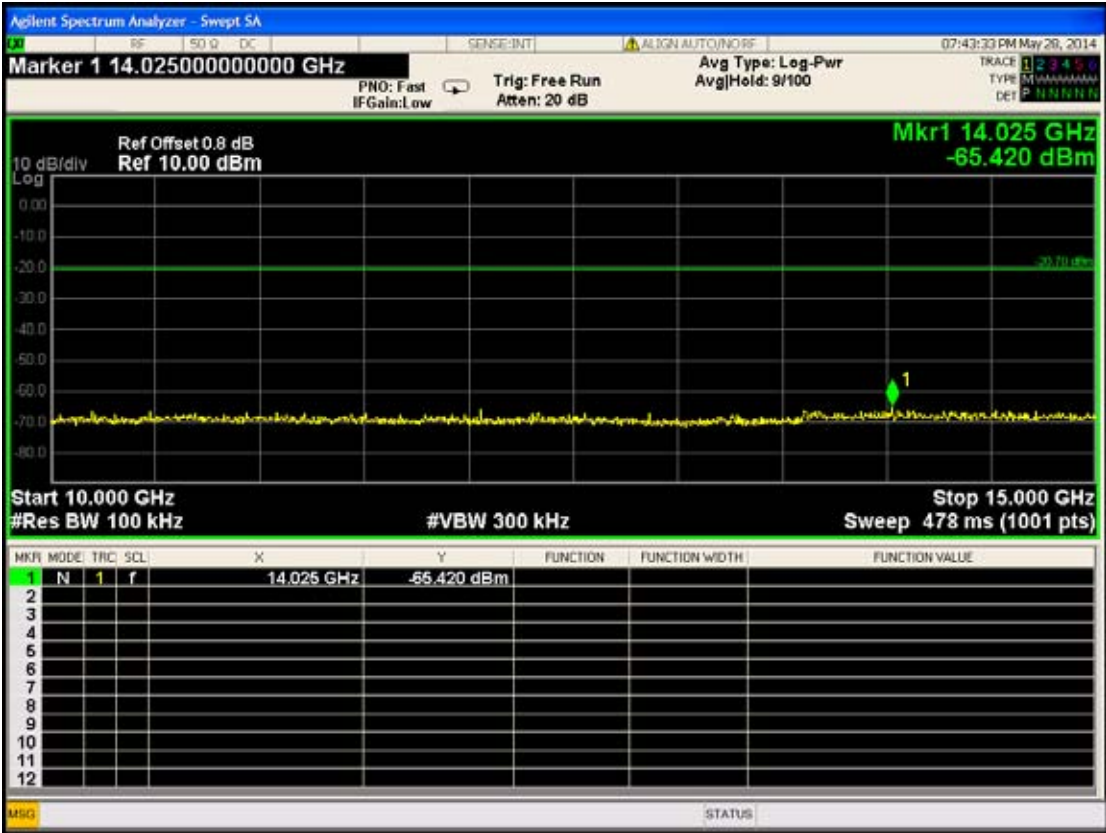
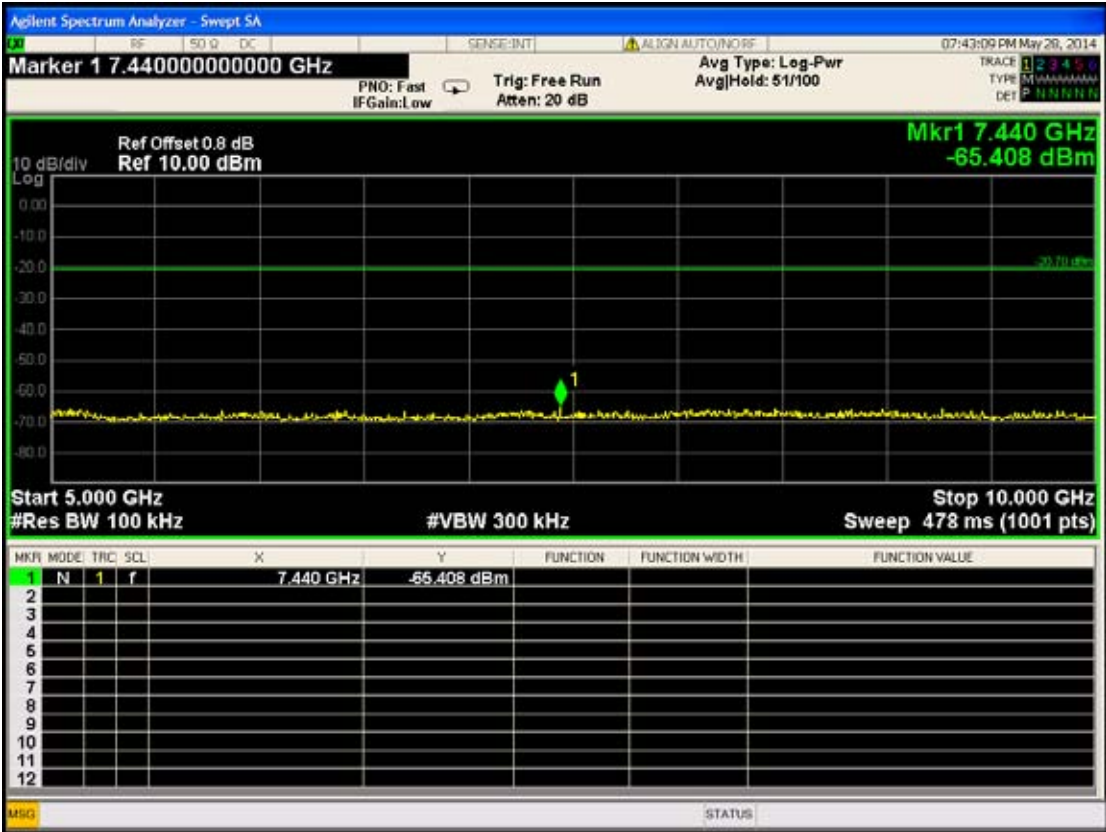


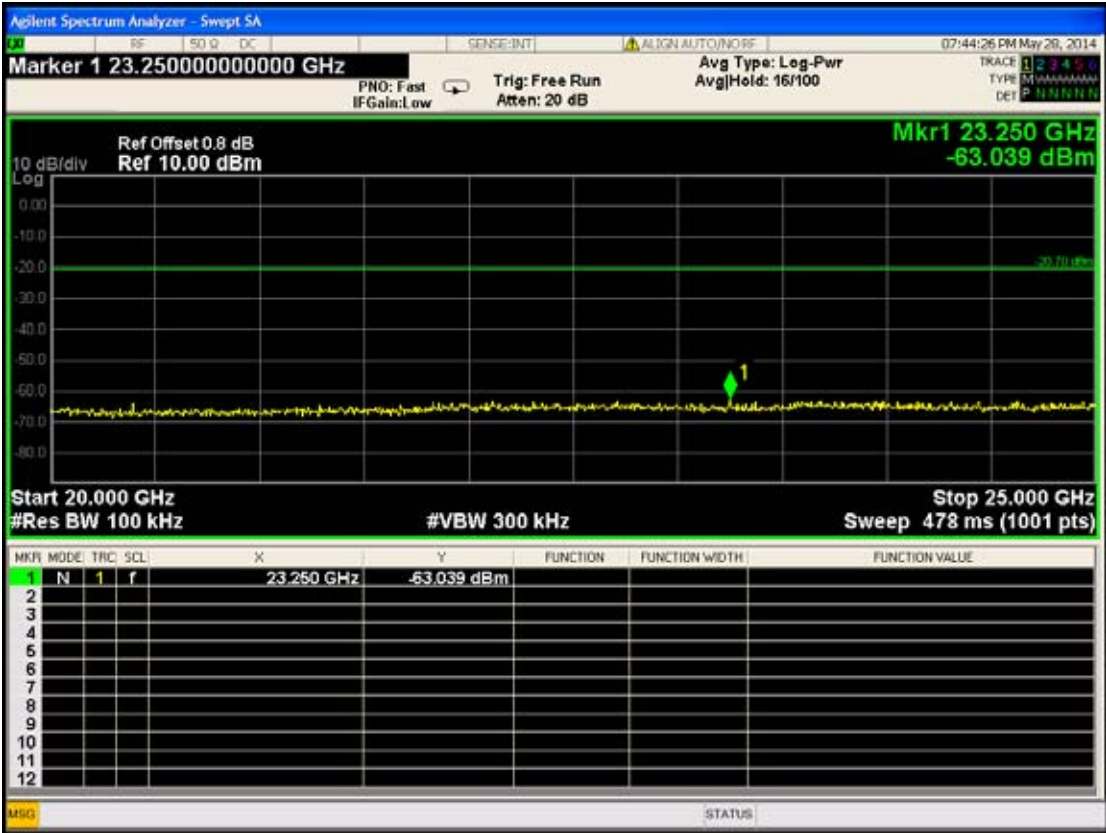
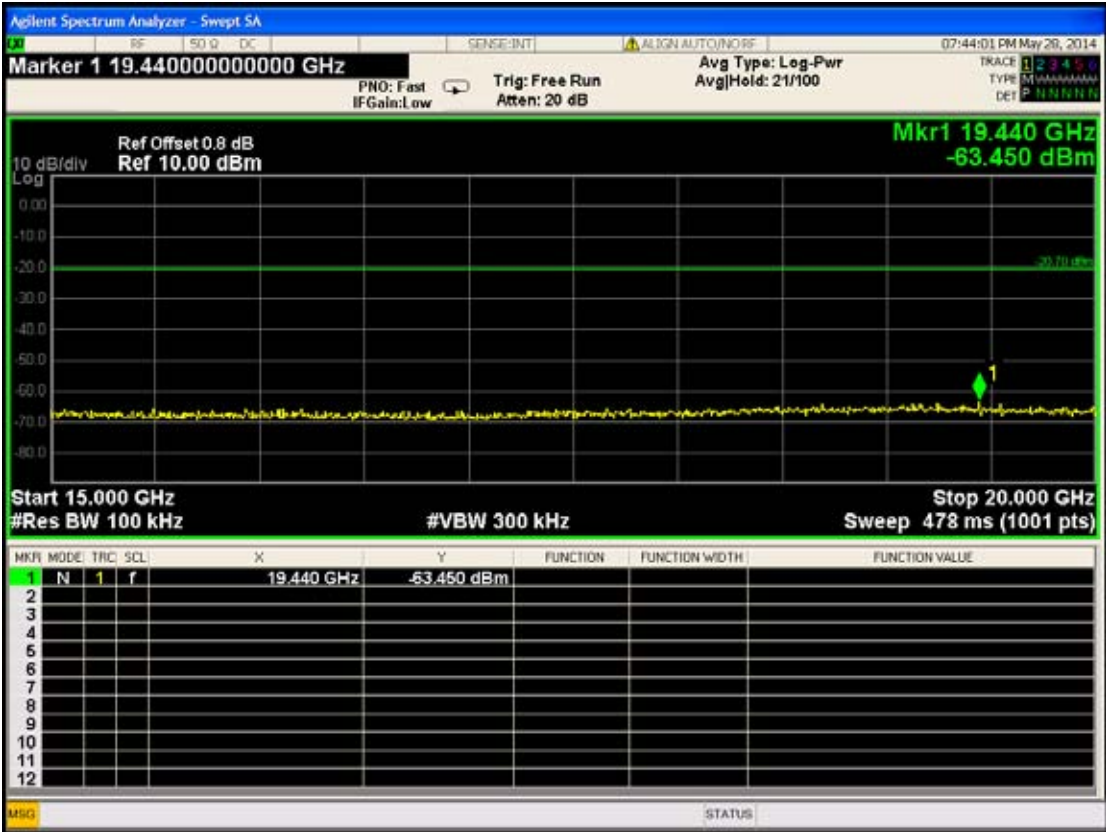




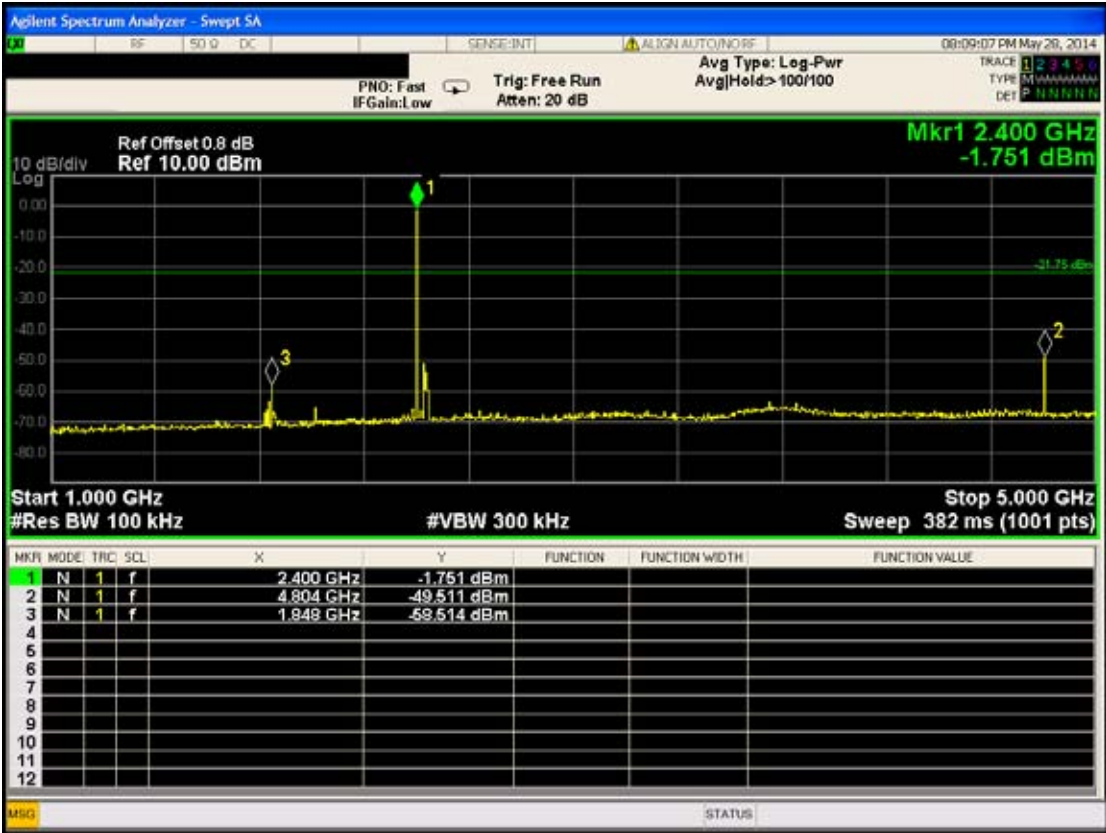
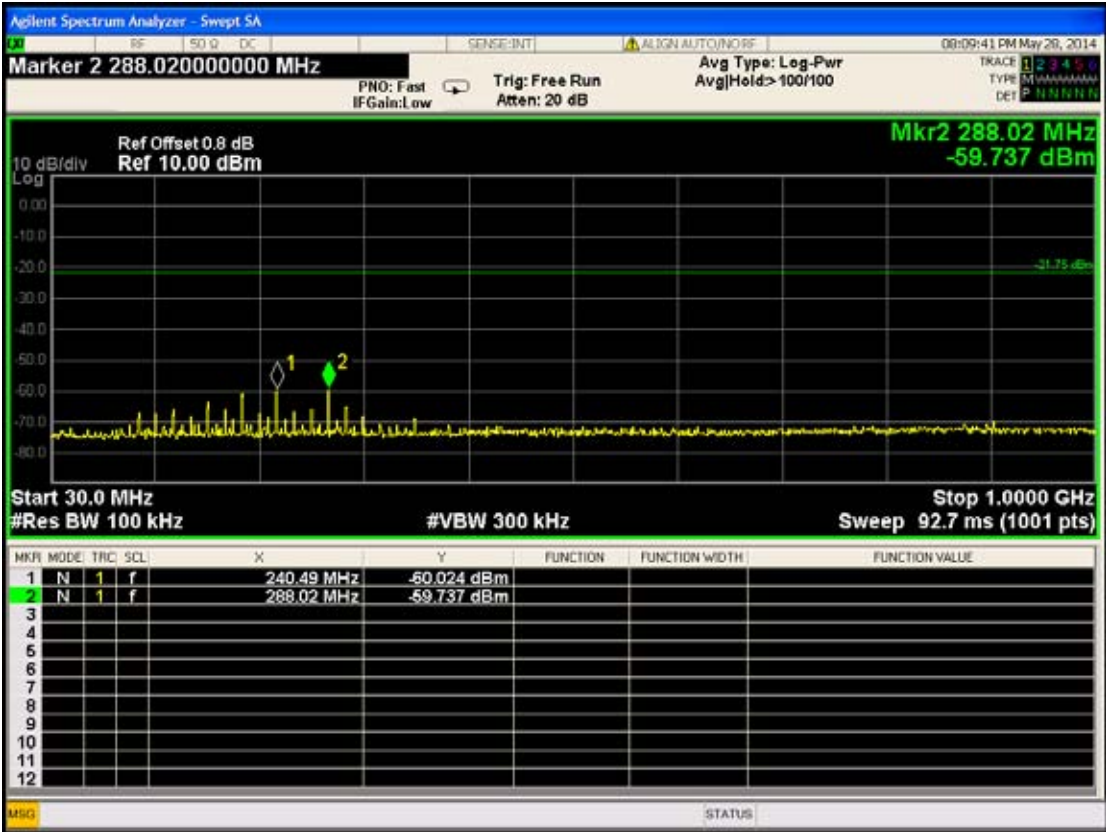
CH 78



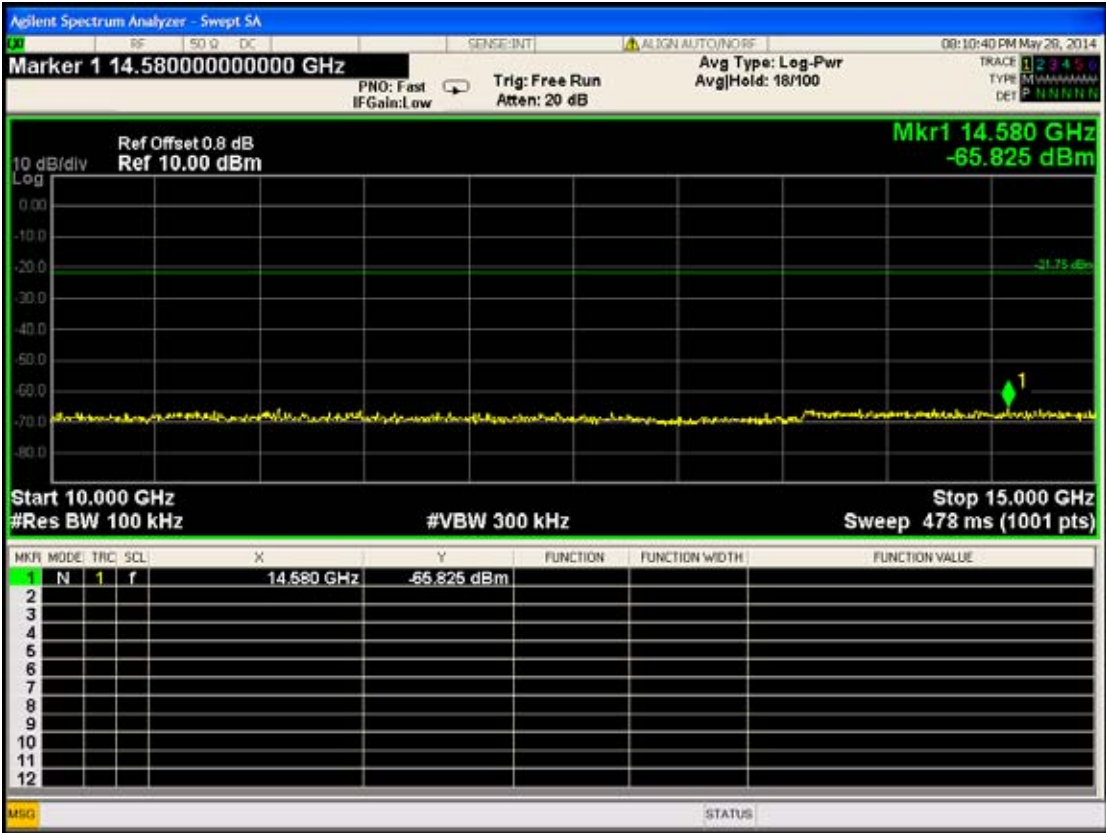
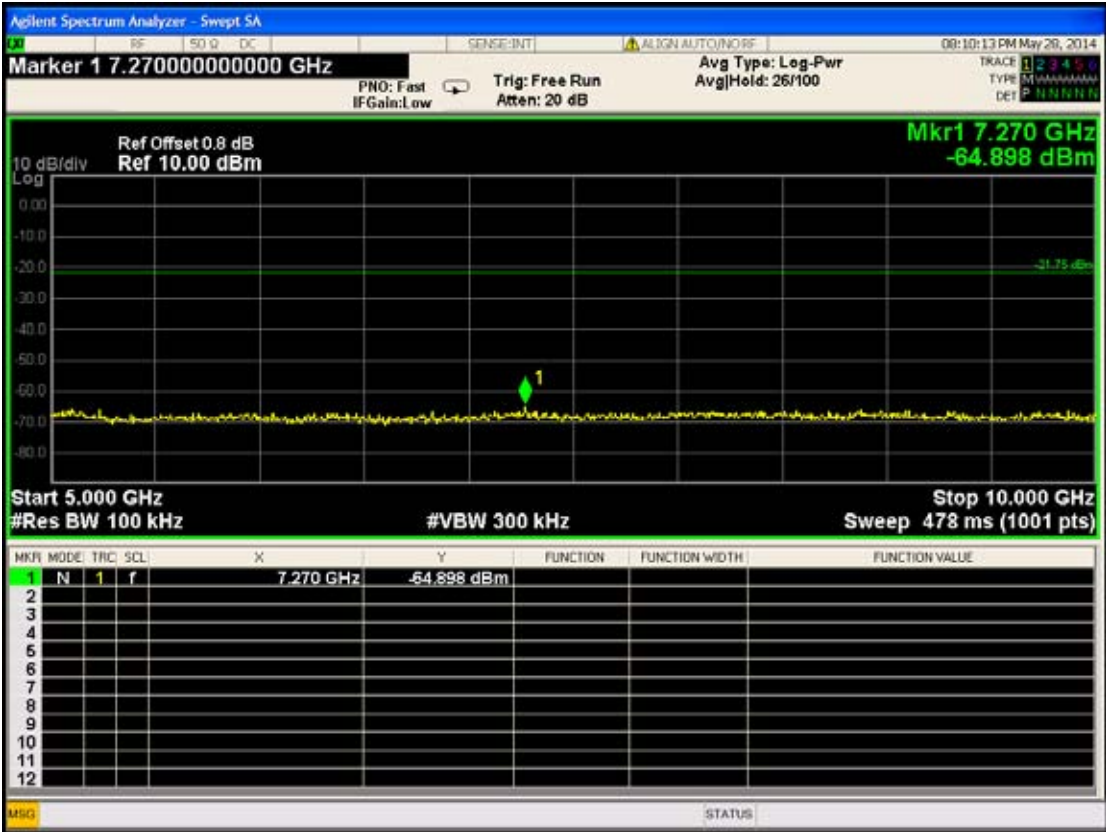


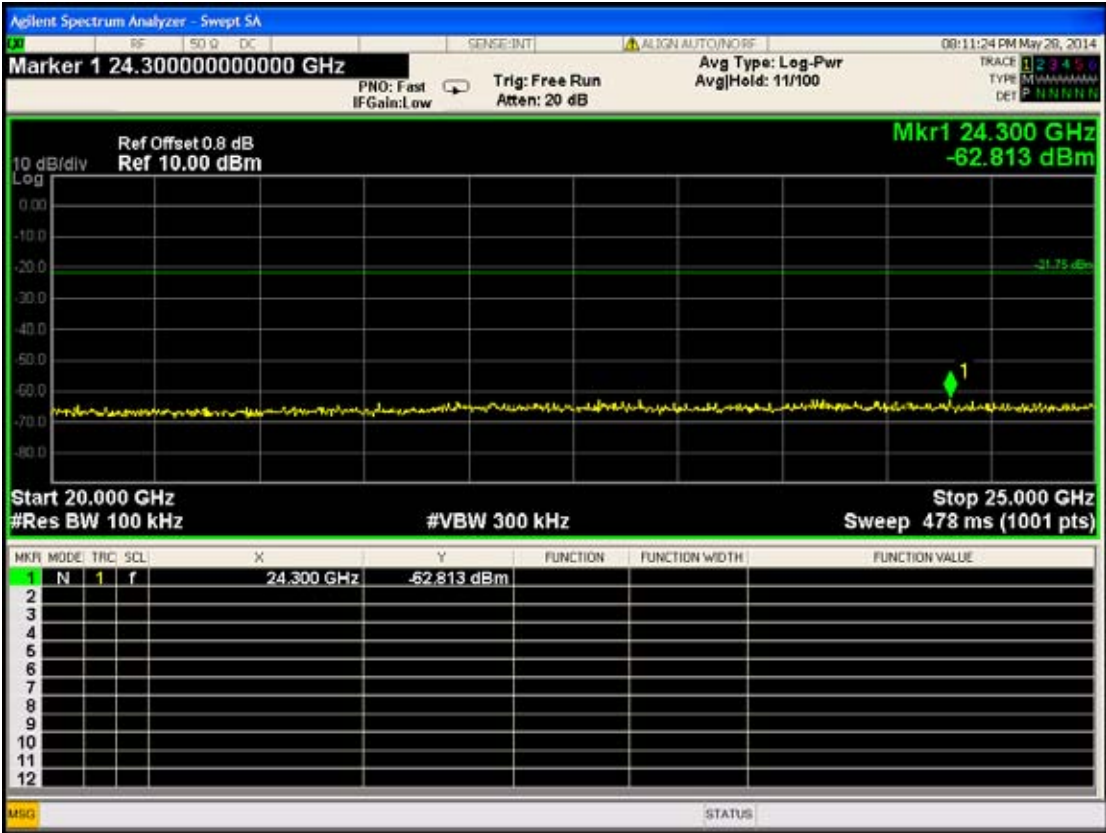
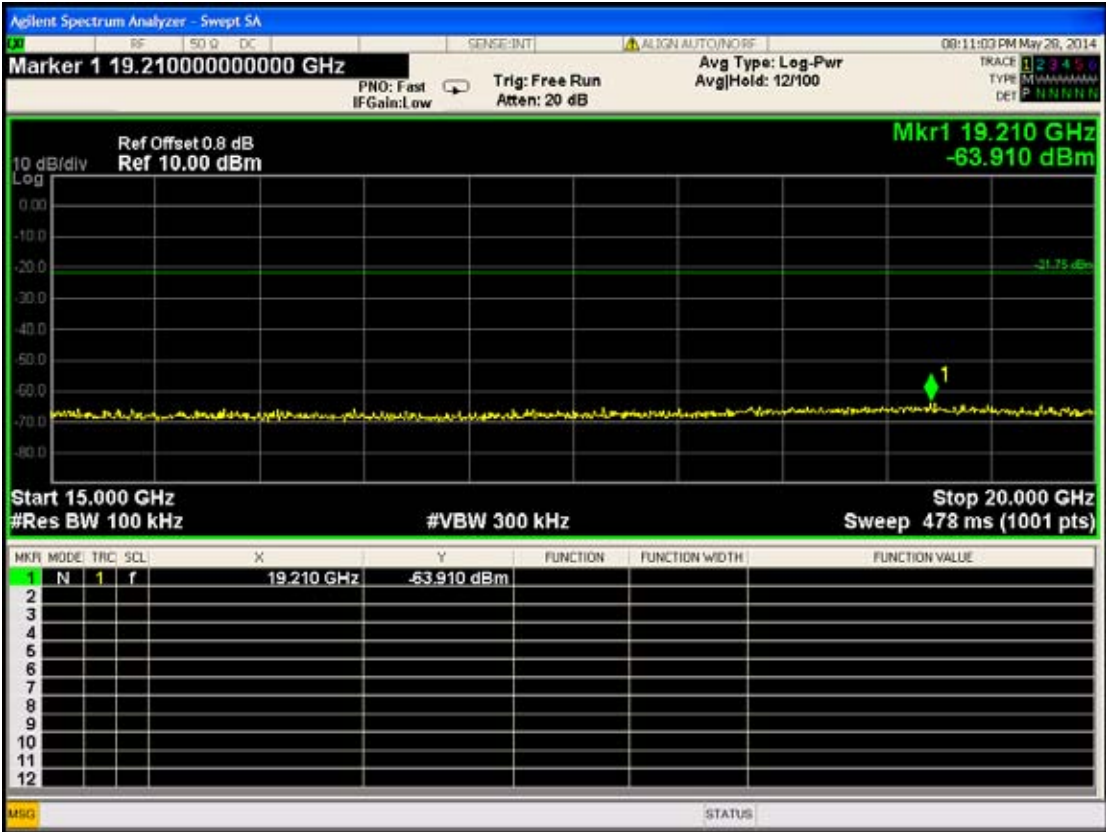


3DH5:  
CH 0

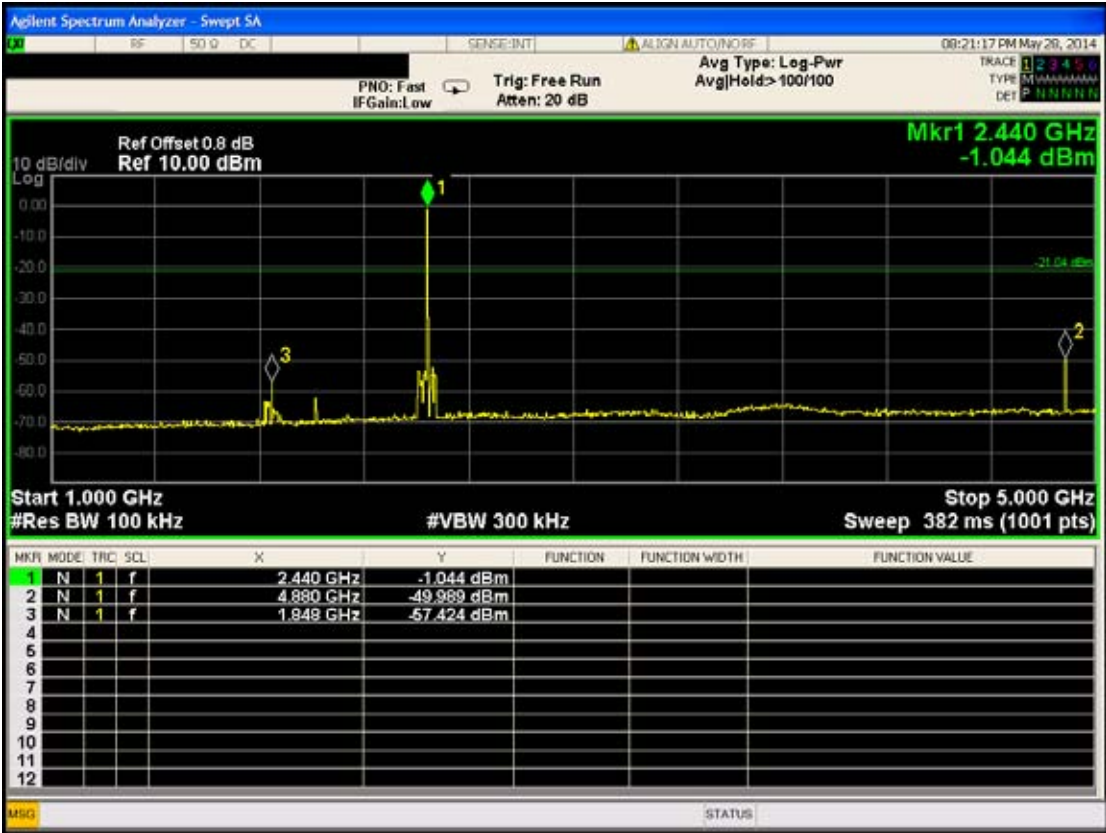
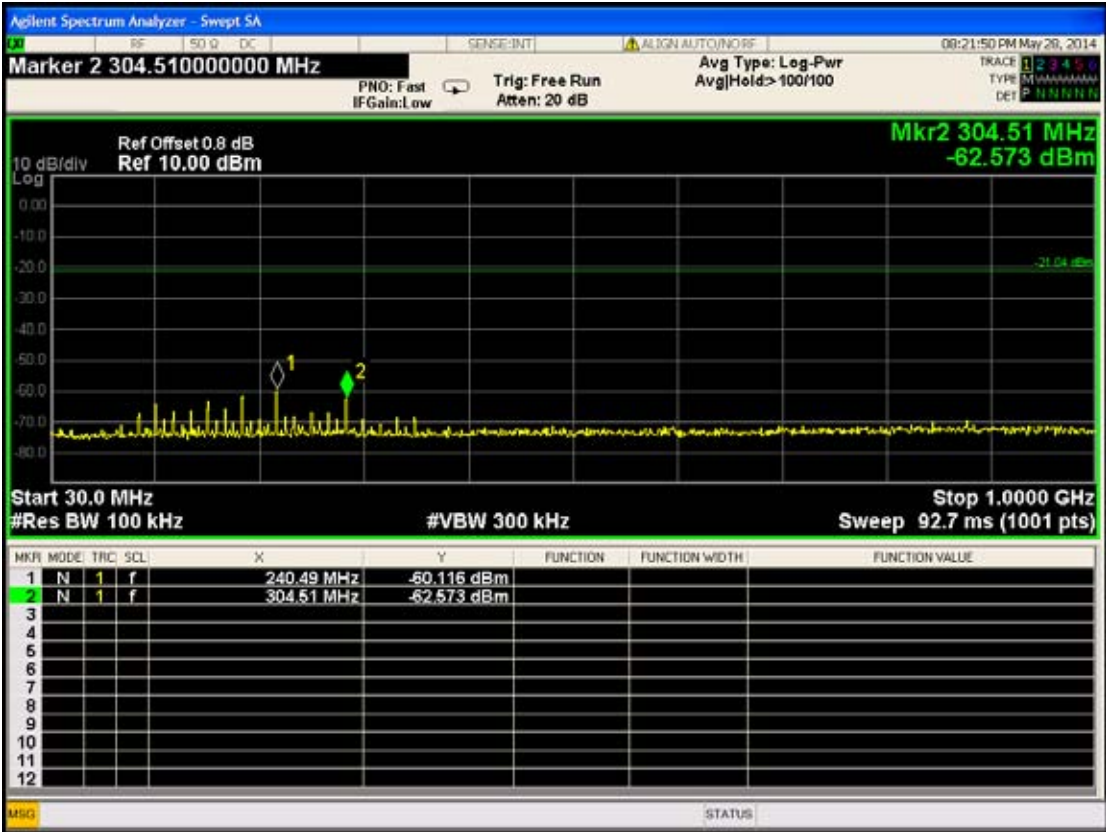


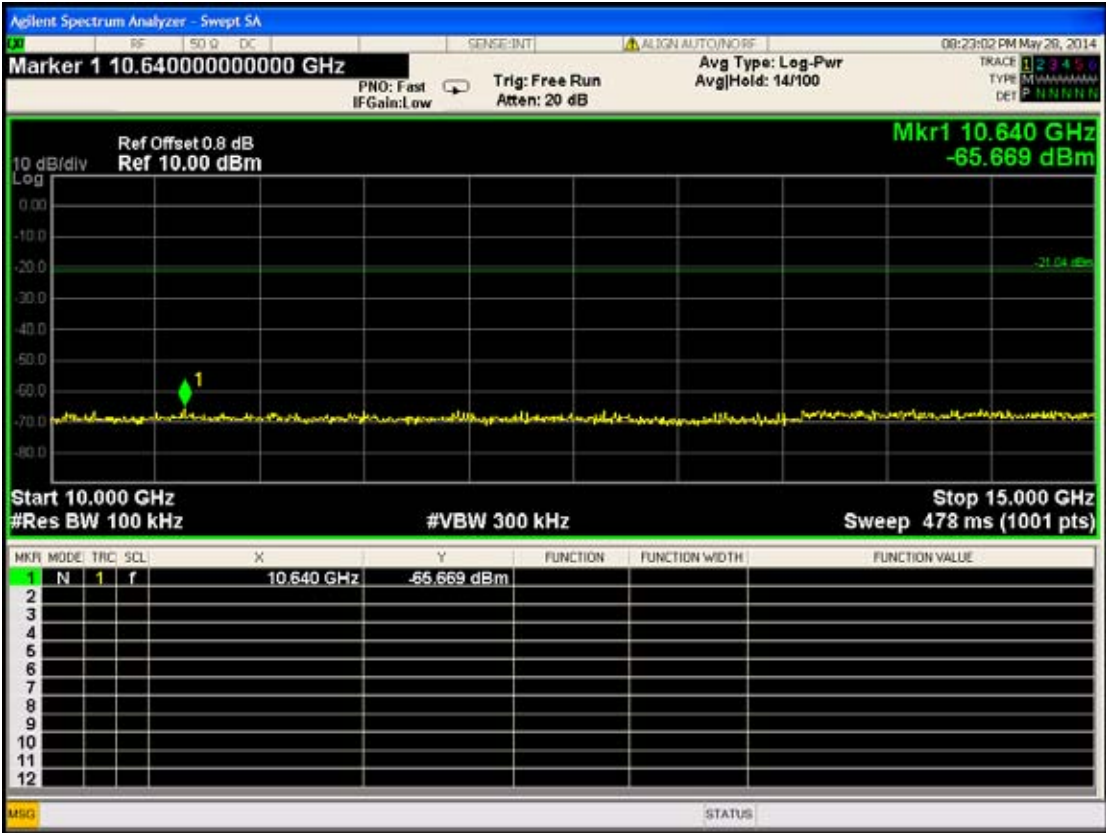
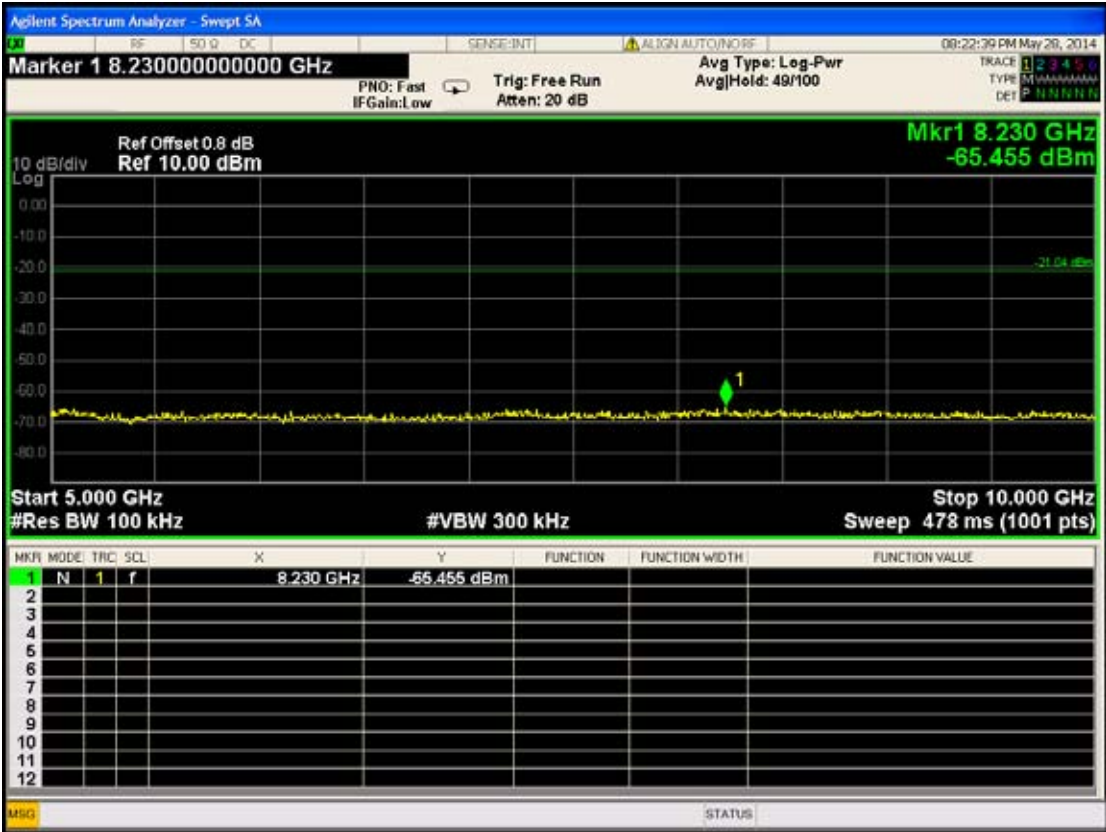




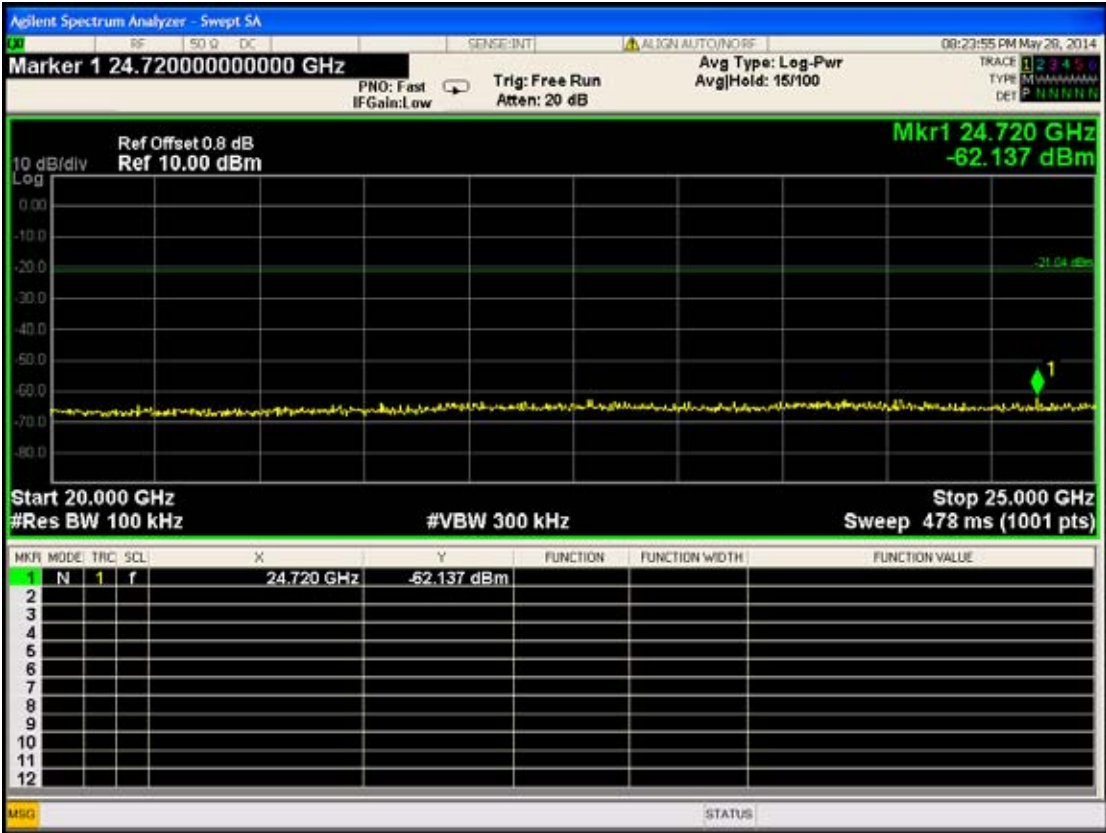
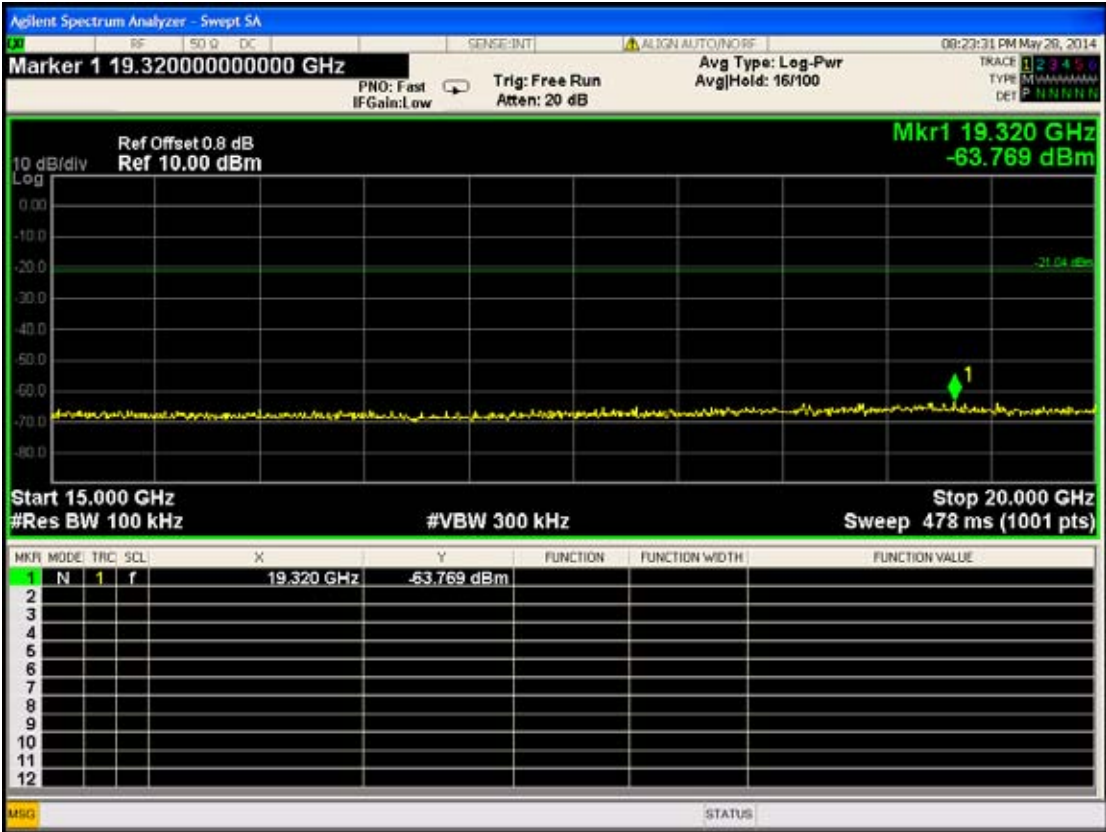


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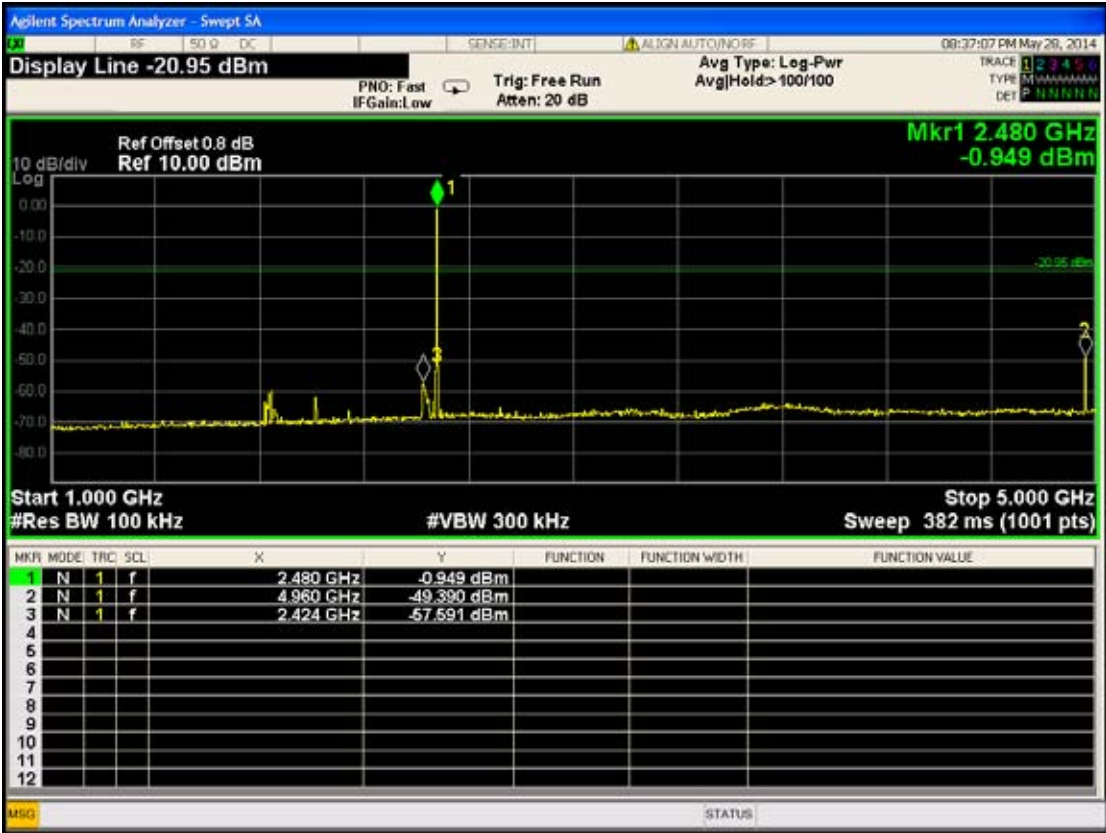
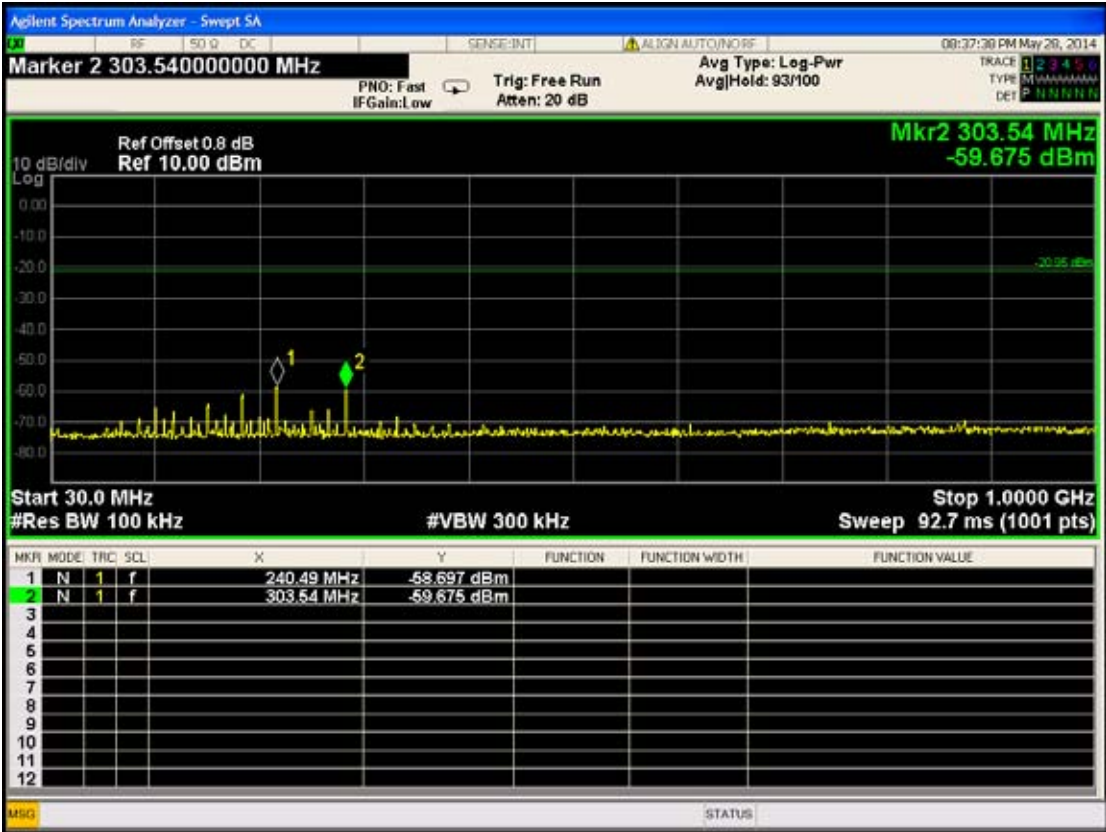


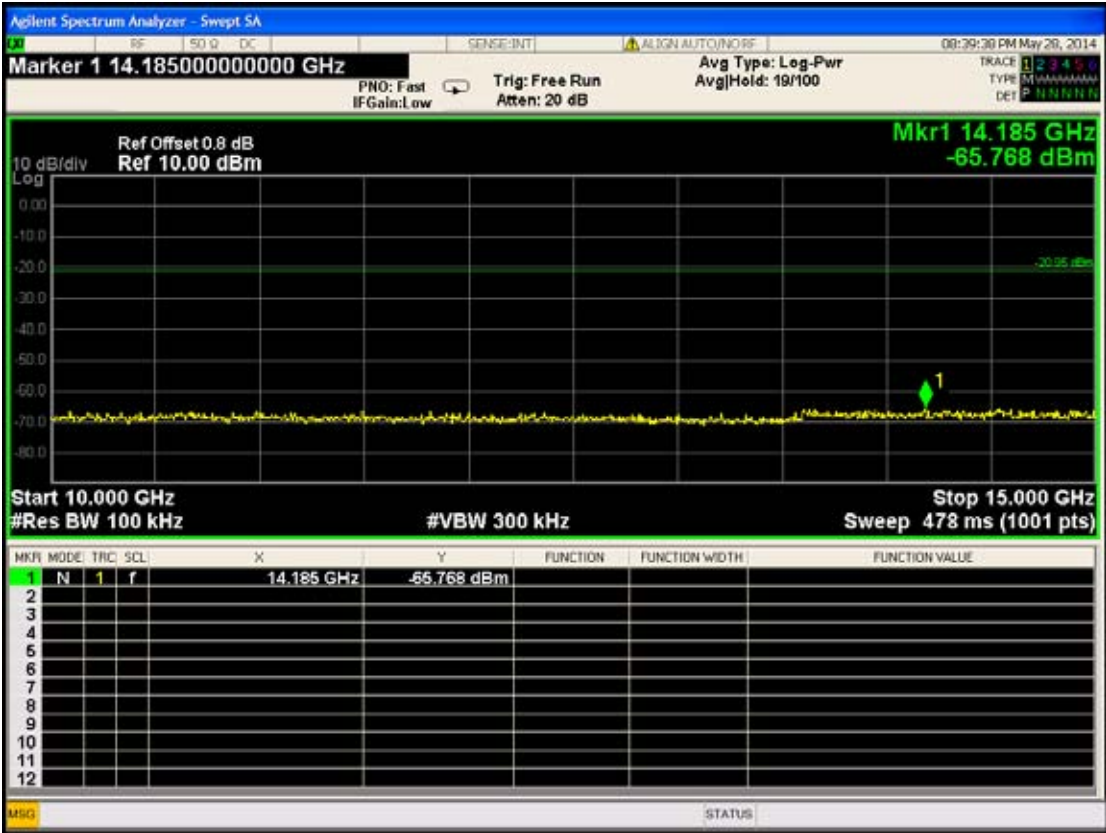
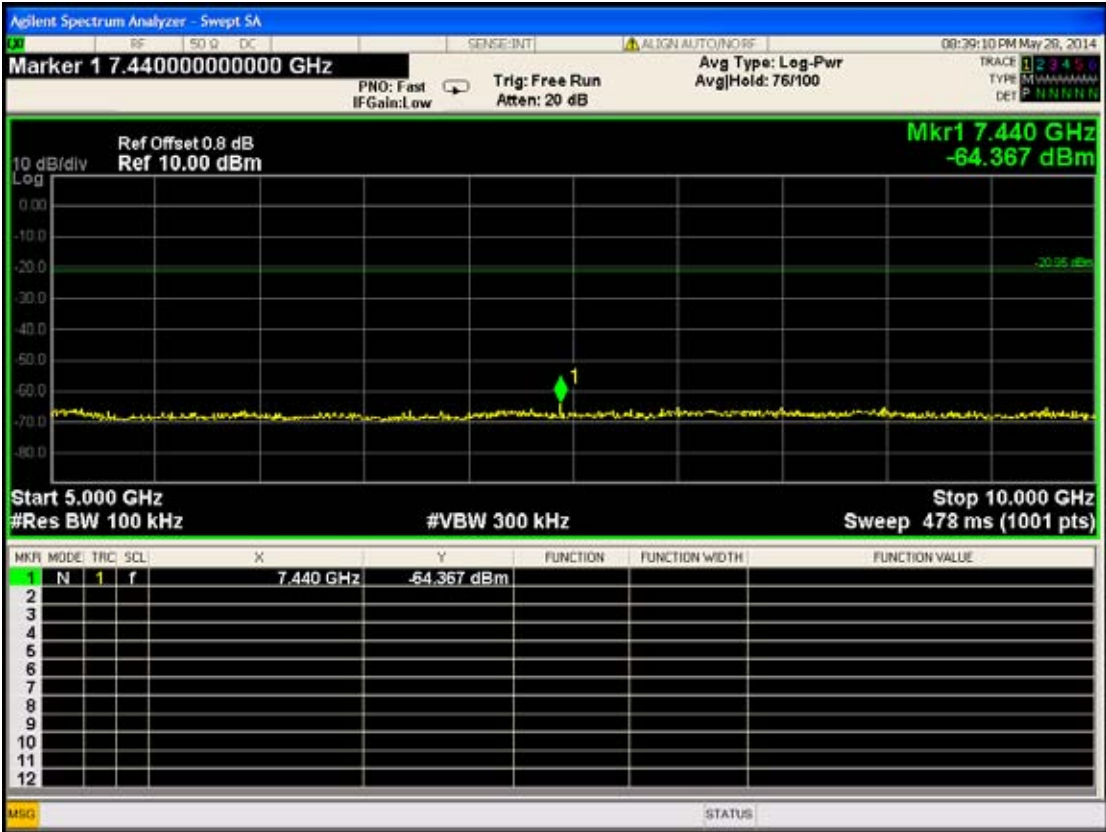


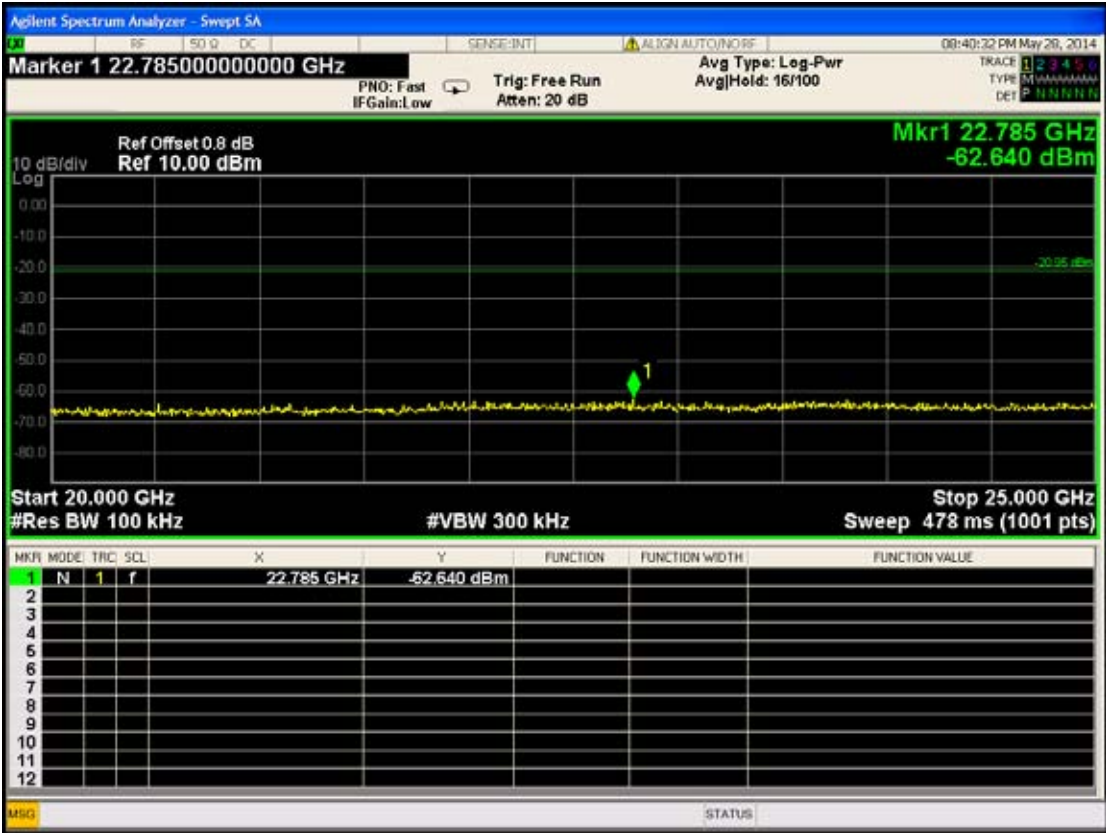
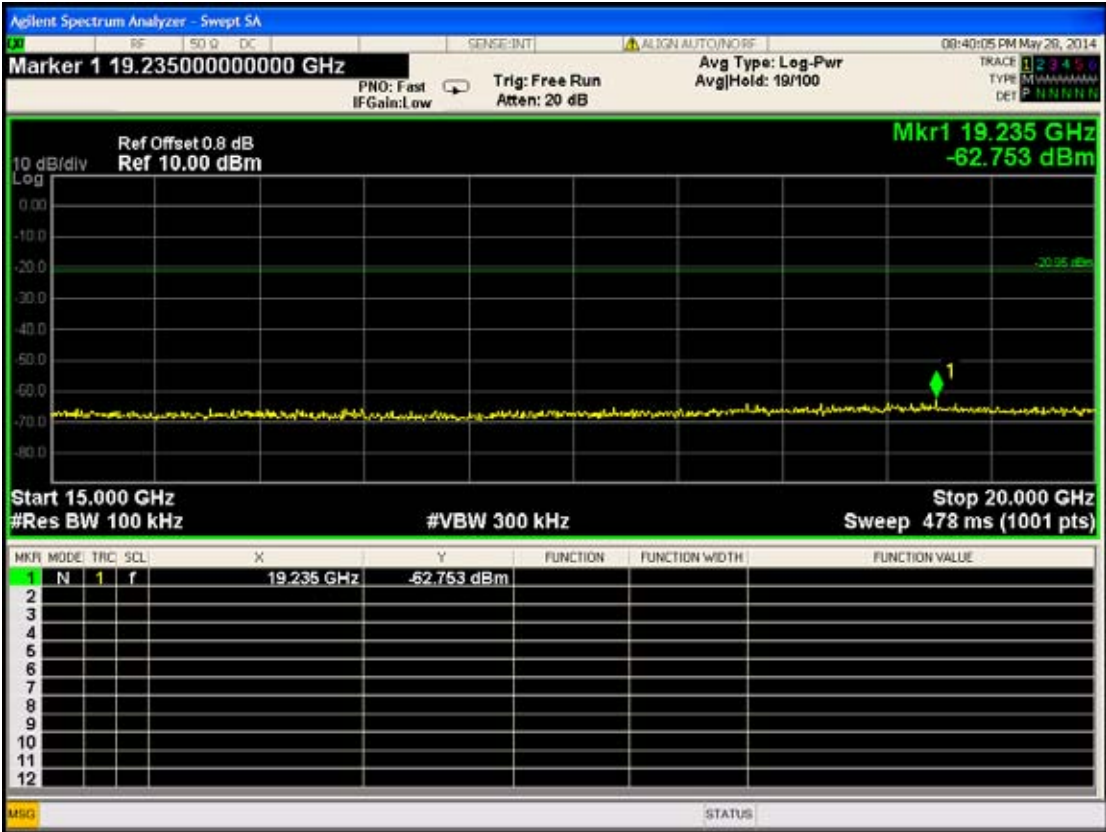




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## 12.DEVIATION TO TEST SPECIFICATIONS

**【NONE】**