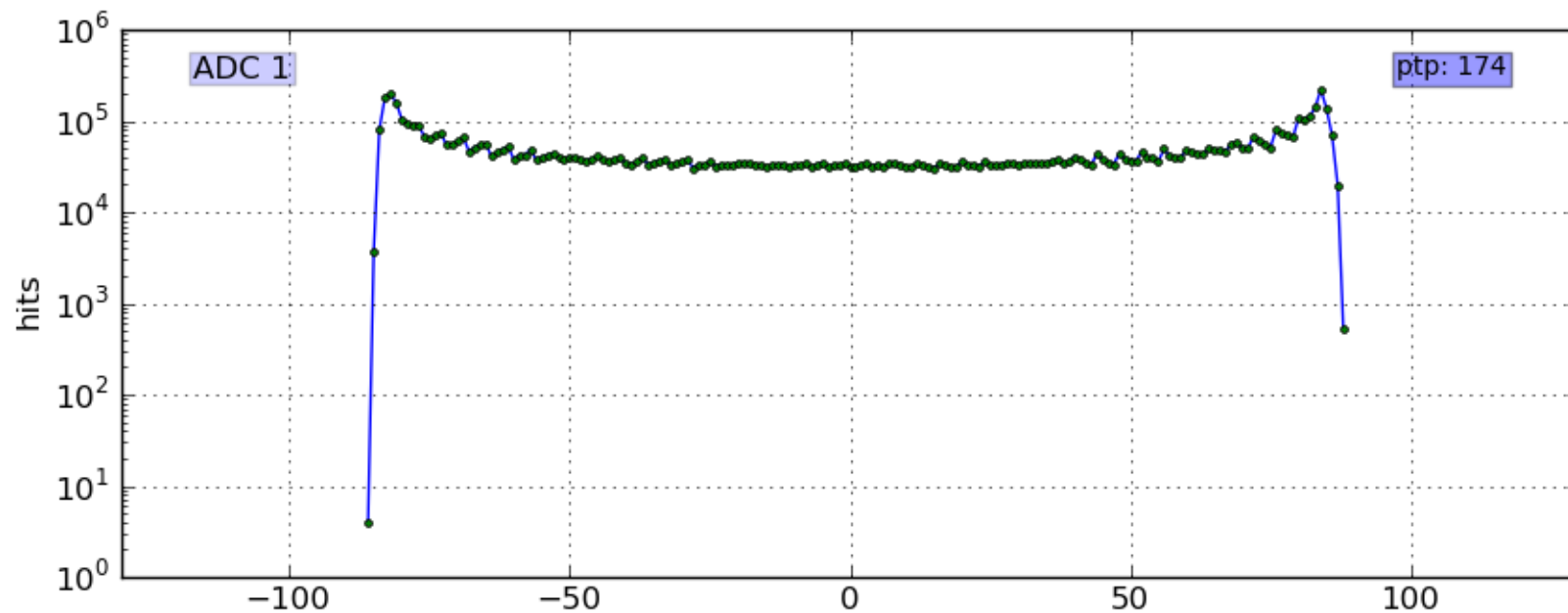
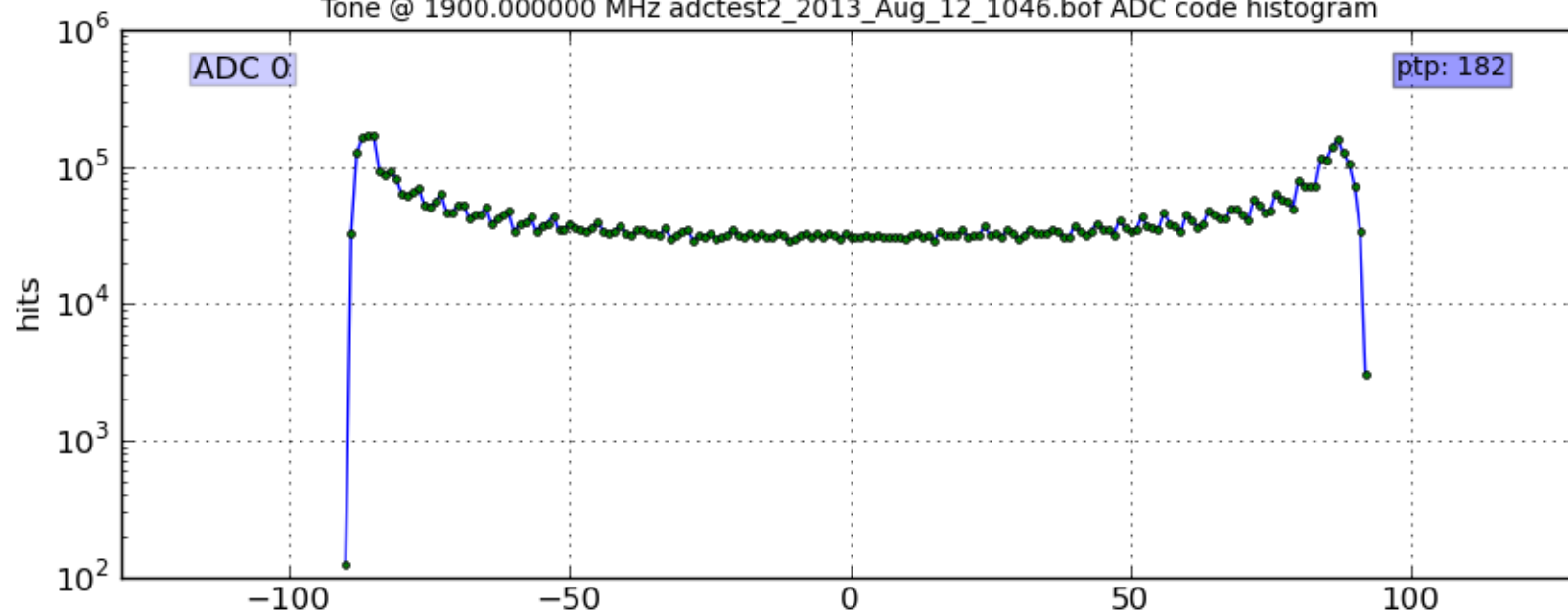
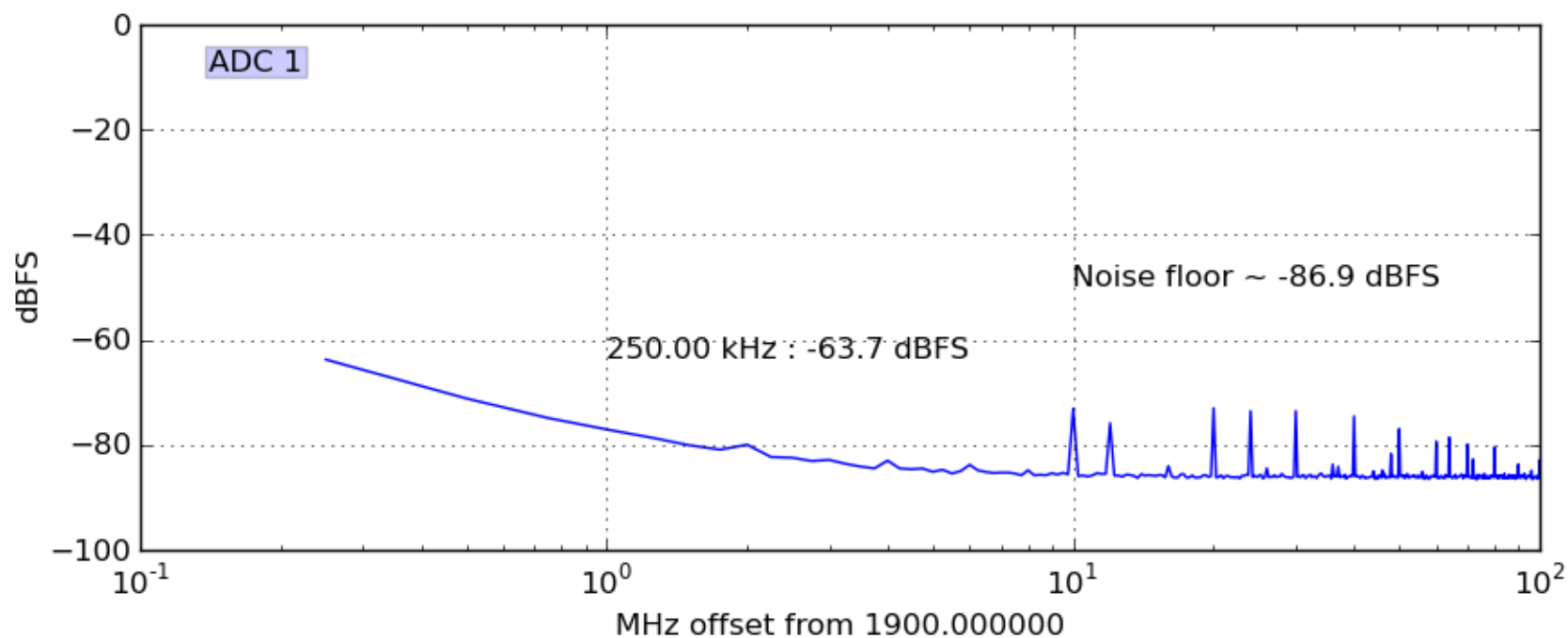
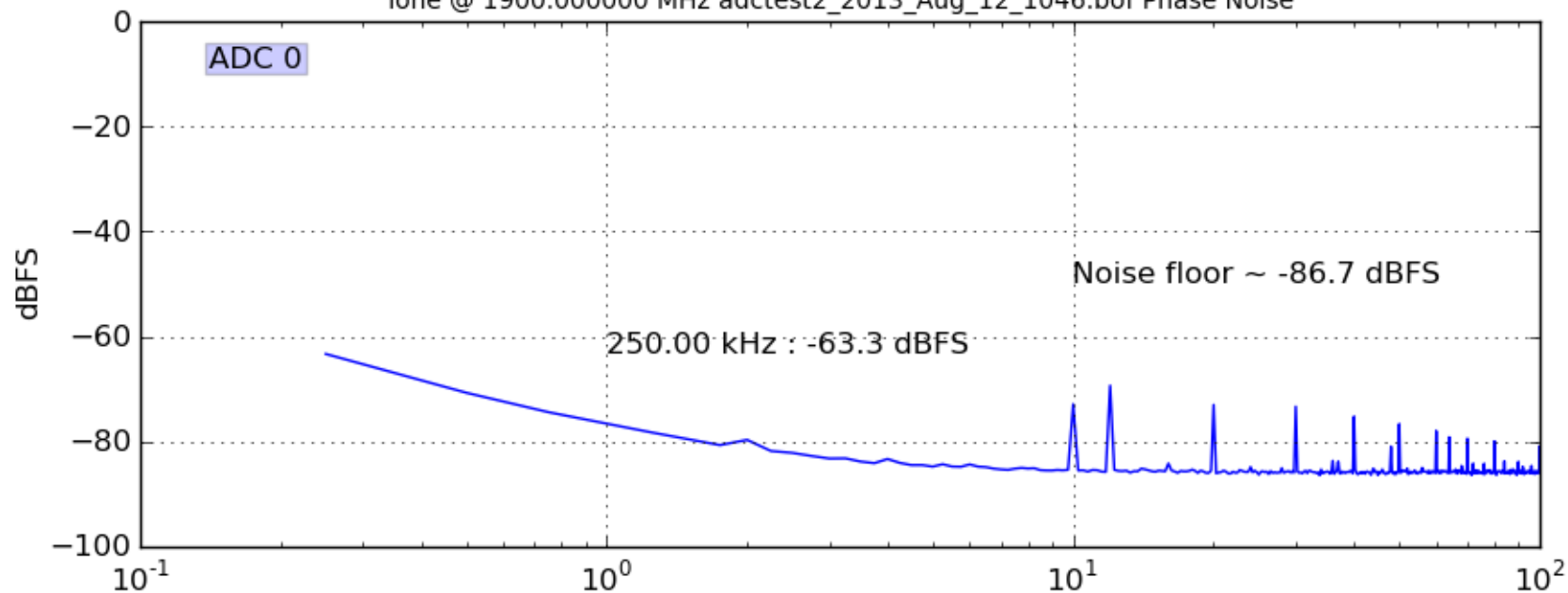


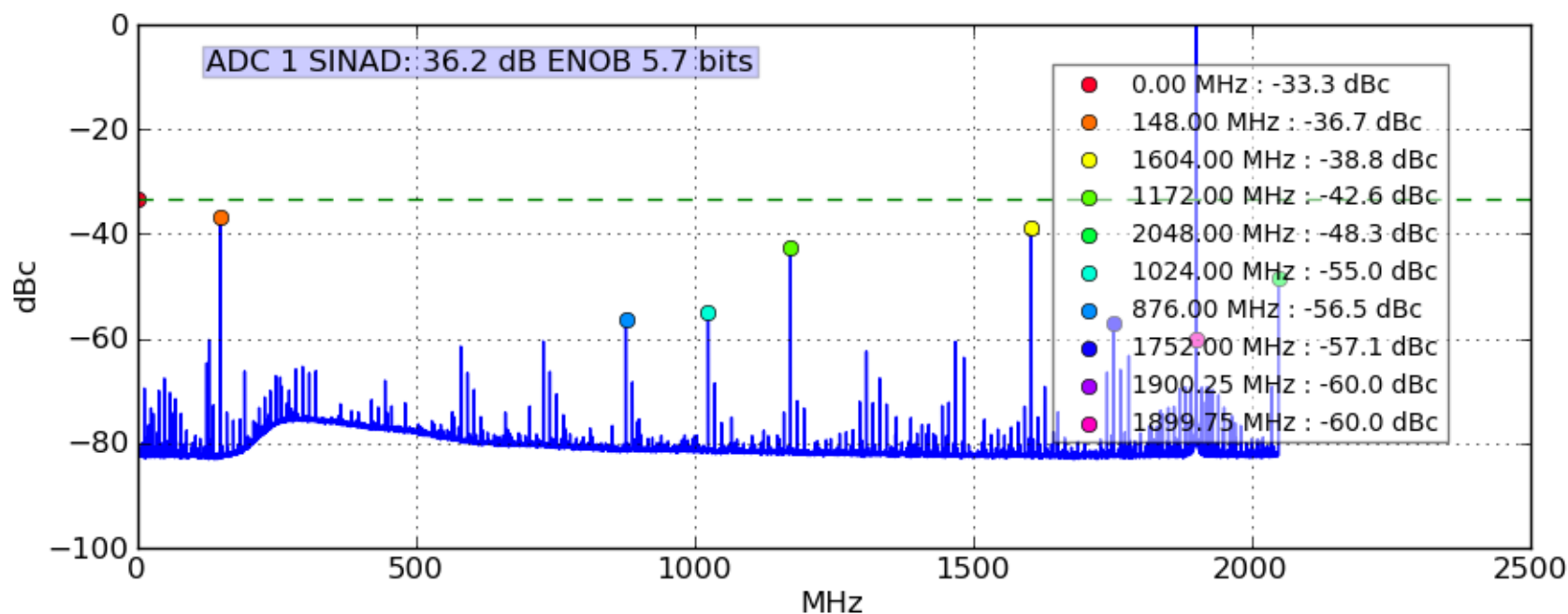
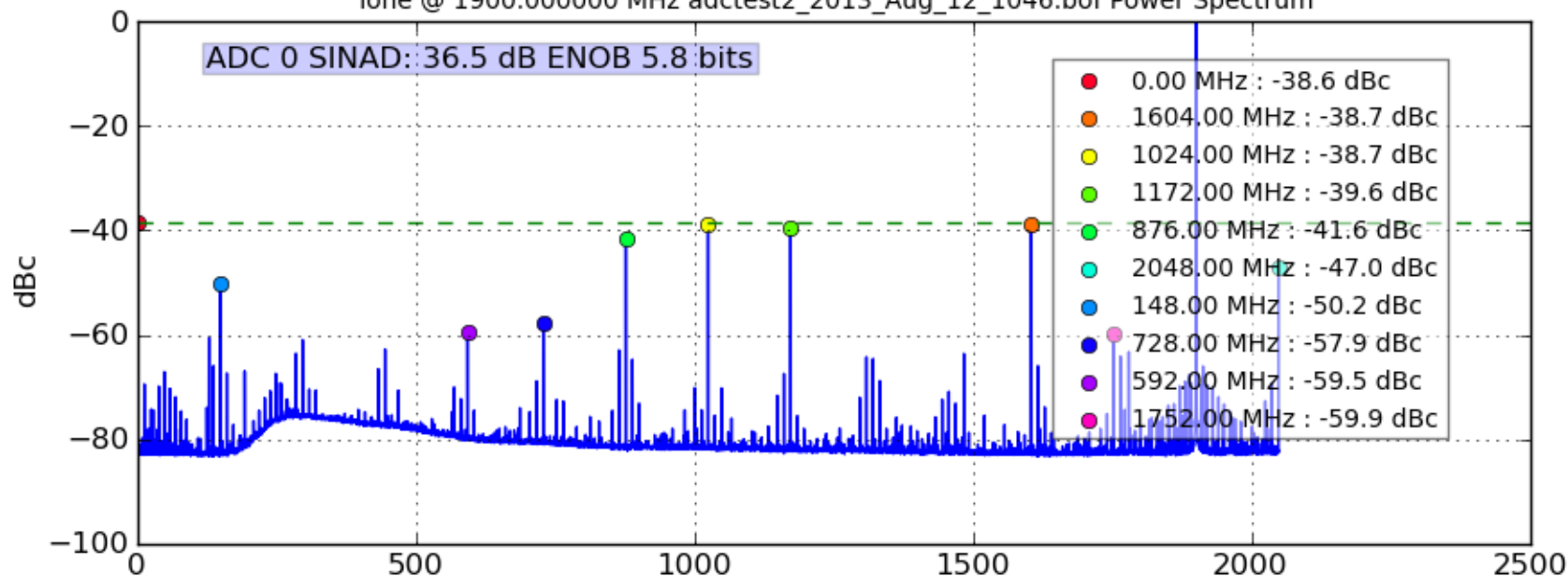
2013-08-12 14:03:23 ADC Test ROACH 1 Valon @ 2048.0 MHz
Tone @ 1900.000000 MHz adctest2_2013_Aug_12_1046.bof ADC code histogram



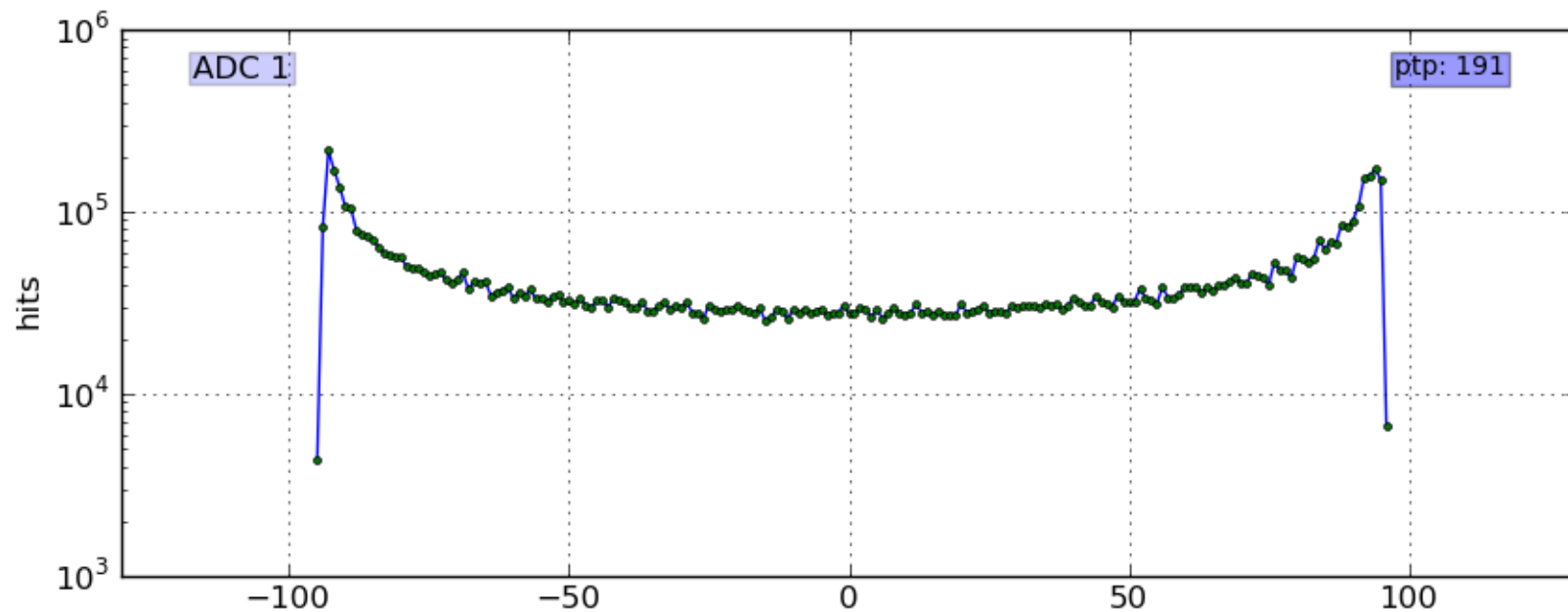
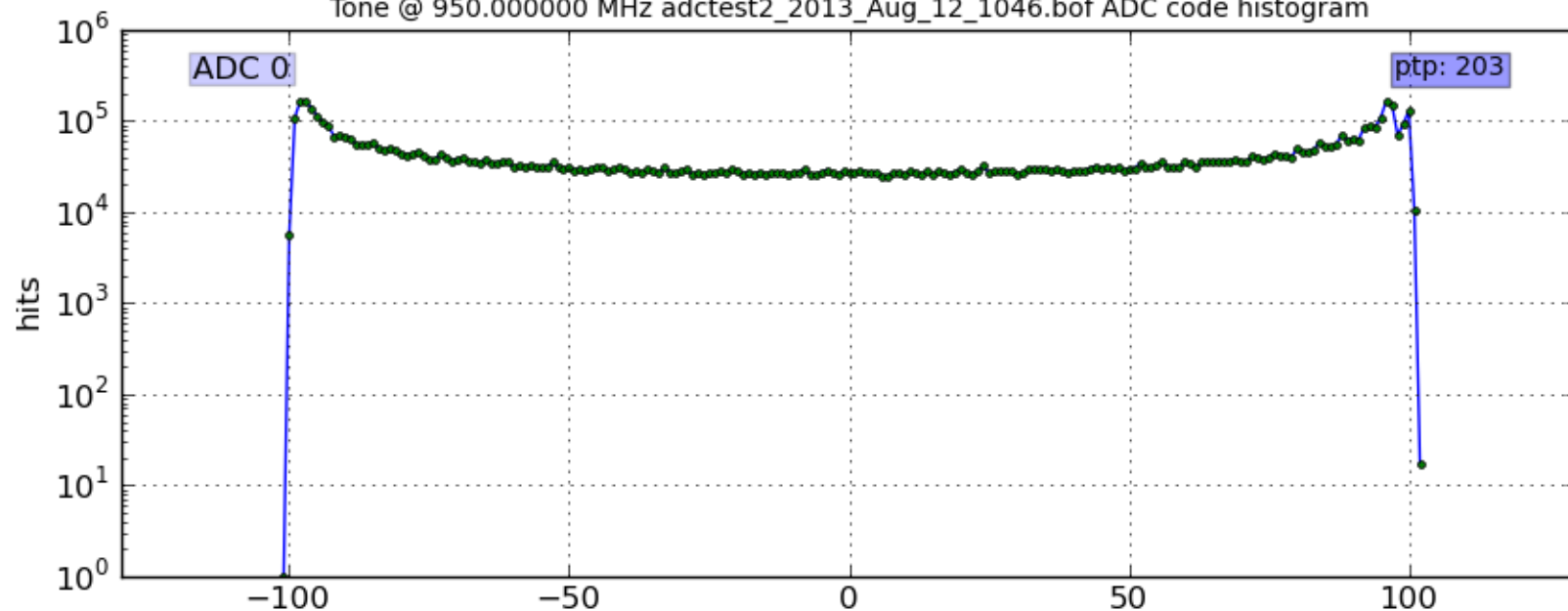
2013-08-12 14:03:23 ADC Test ROACH 1 Valon @ 2048.0 MHz
Tone @ 1900.000000 MHz adctest2_2013_Aug_12_1046.bof Phase Noise



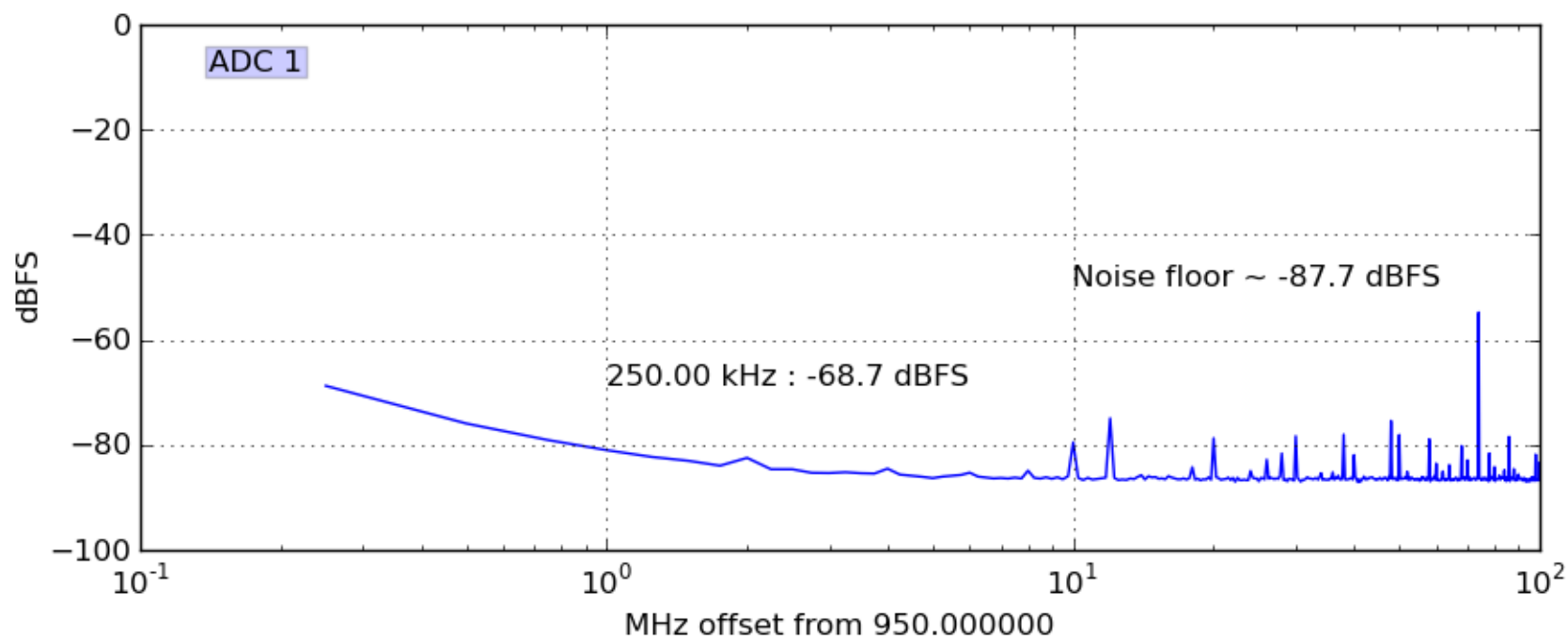
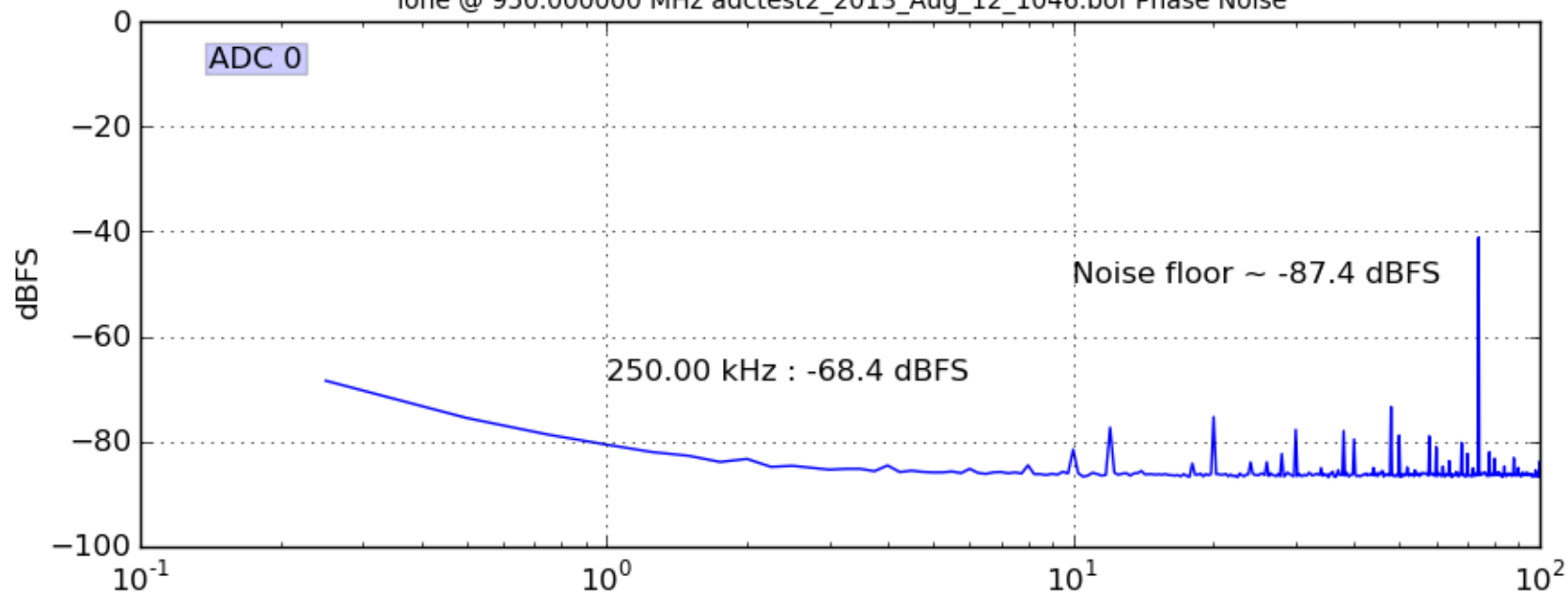
2013-08-12 14:03:23 ADC Test ROACH 1 Valon @ 2048.0 MHz
Tone @ 1900.000000 MHz adctest2_2013_Aug_12_1046.bof Power Spectrum



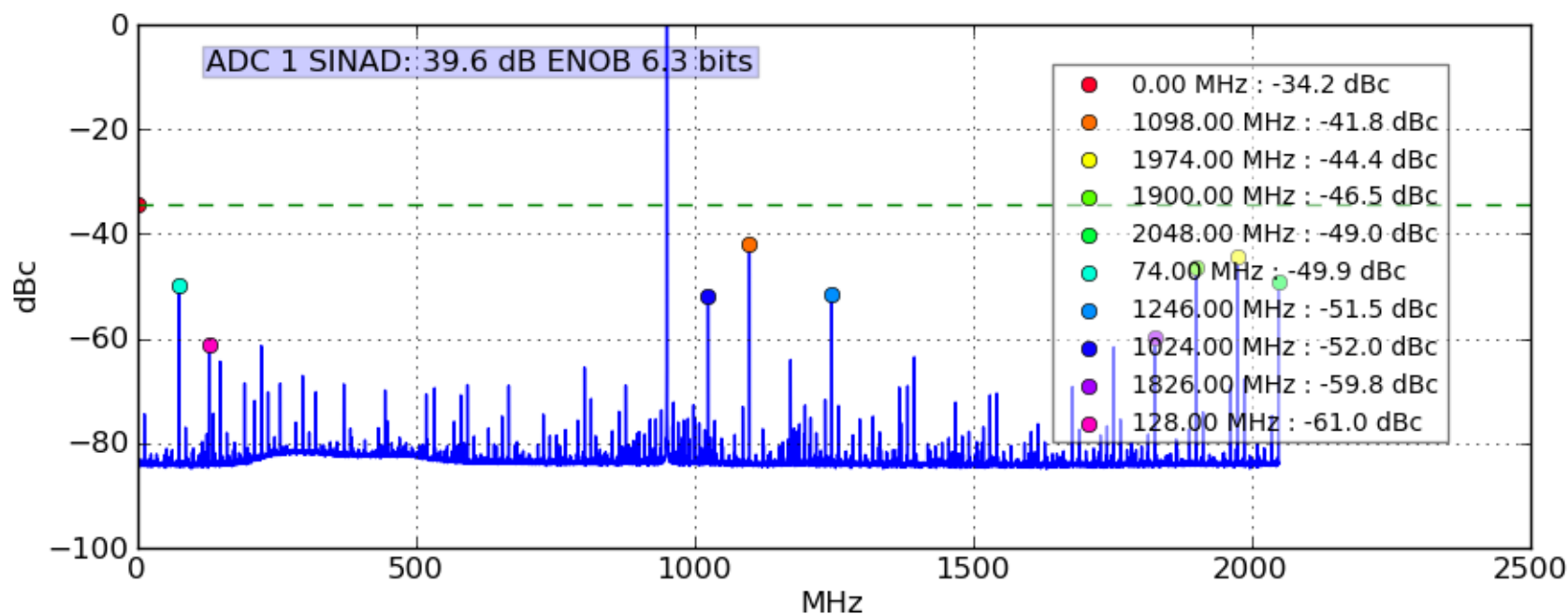
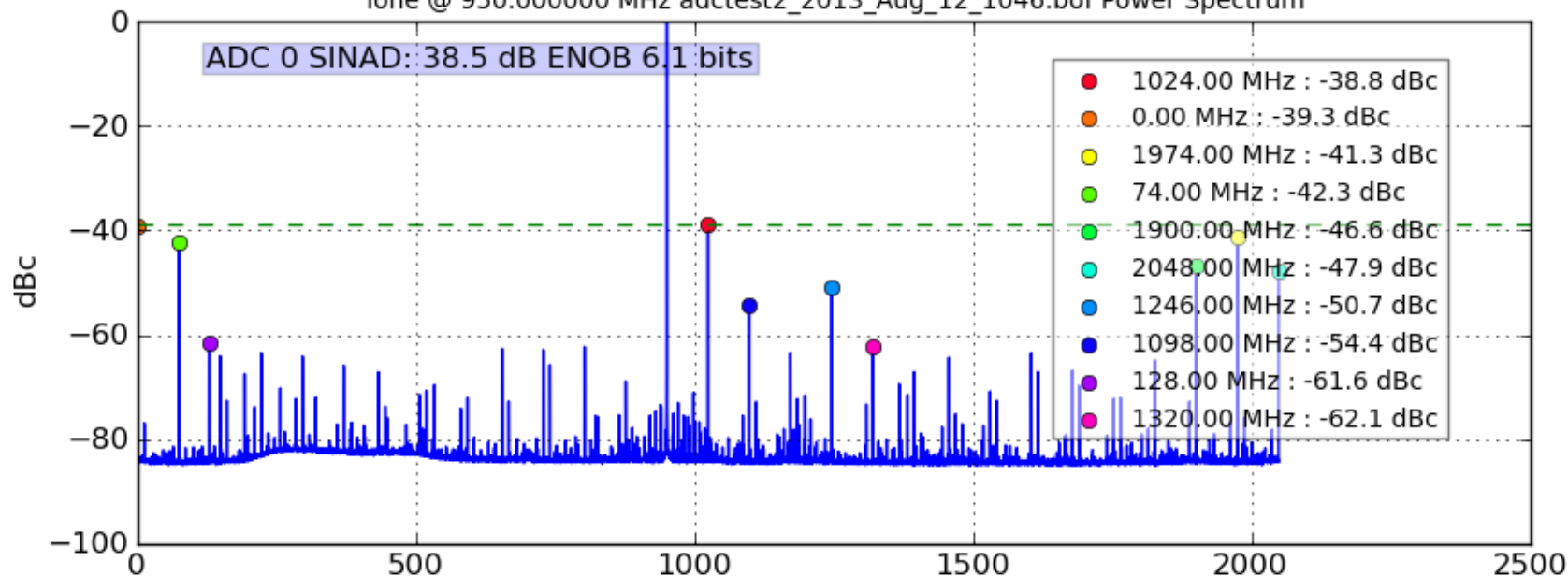
2013-08-12 14:04:24 ADC Test ROACH 1 Valon @ 2048.0 MHz
Tone @ 950.000000 MHz adctest2_2013_Aug_12_1046.bof ADC code histogram



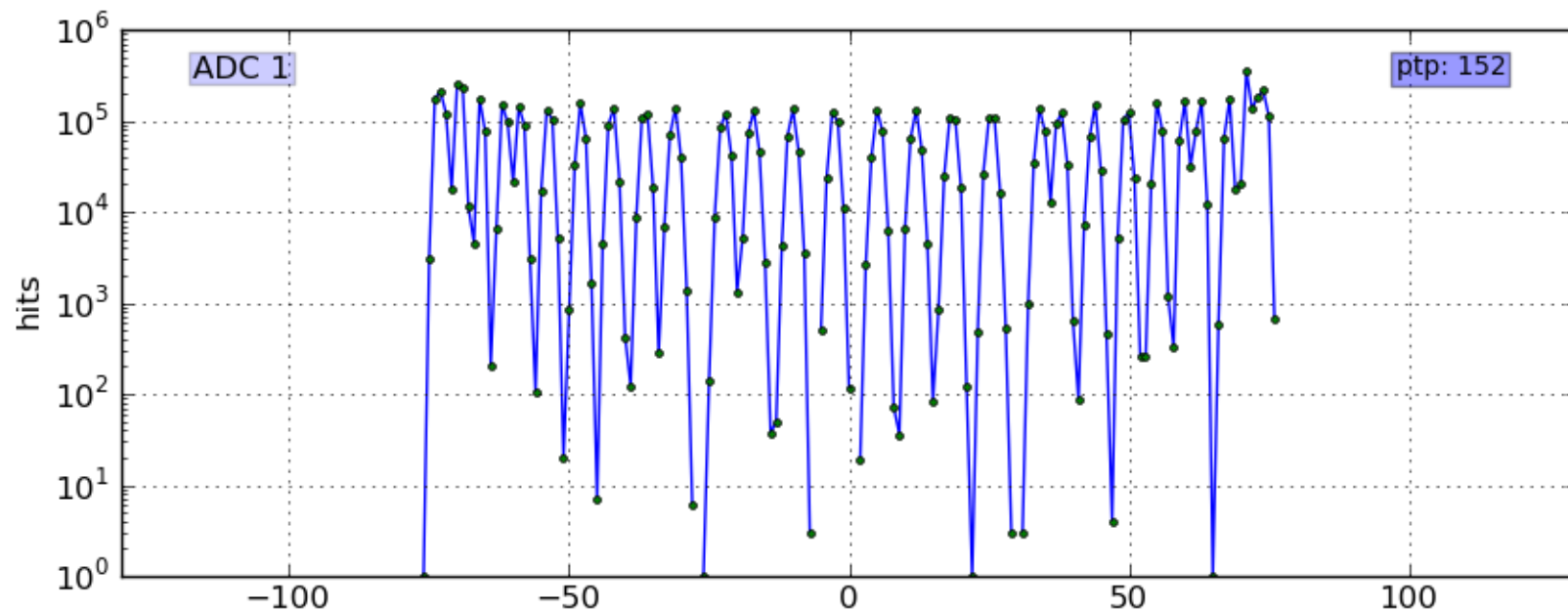
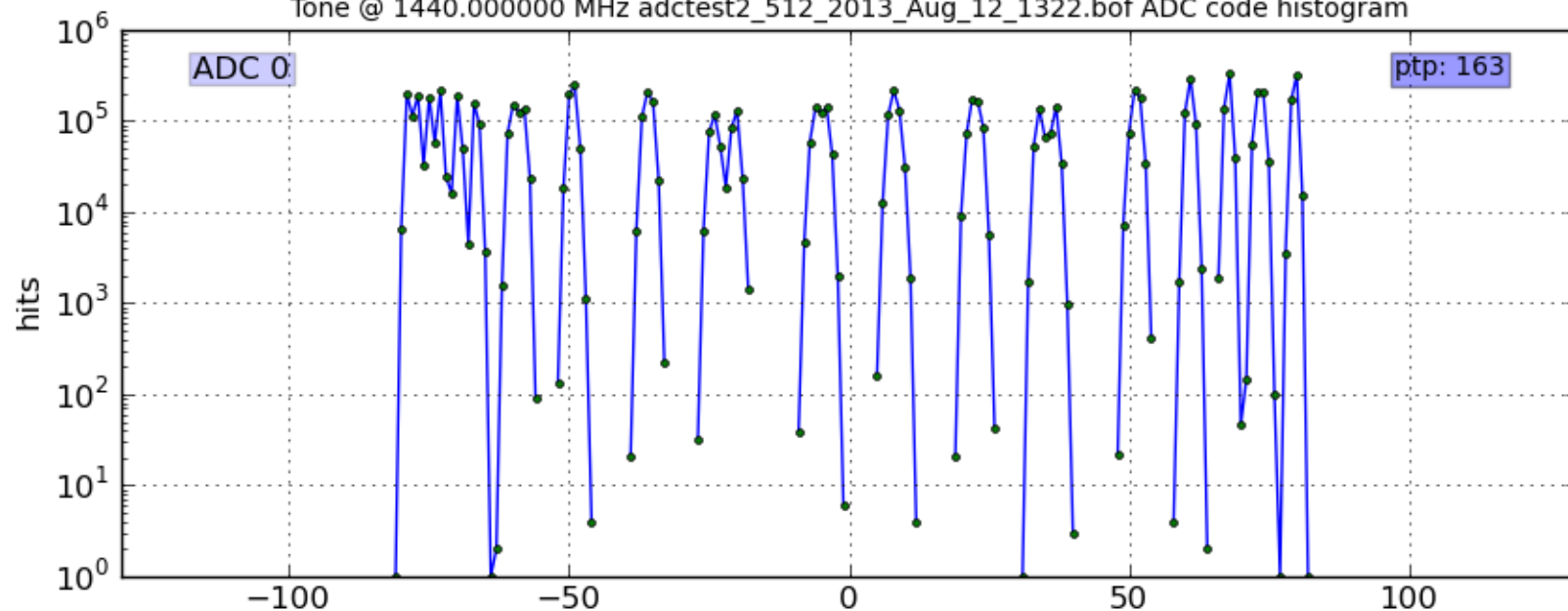
2013-08-12 14:04:24 ADC Test ROACH 1 Valon @ 2048.0 MHz
Tone @ 950.000000 MHz adctest2_2013_Aug_12_1046.bof Phase Noise



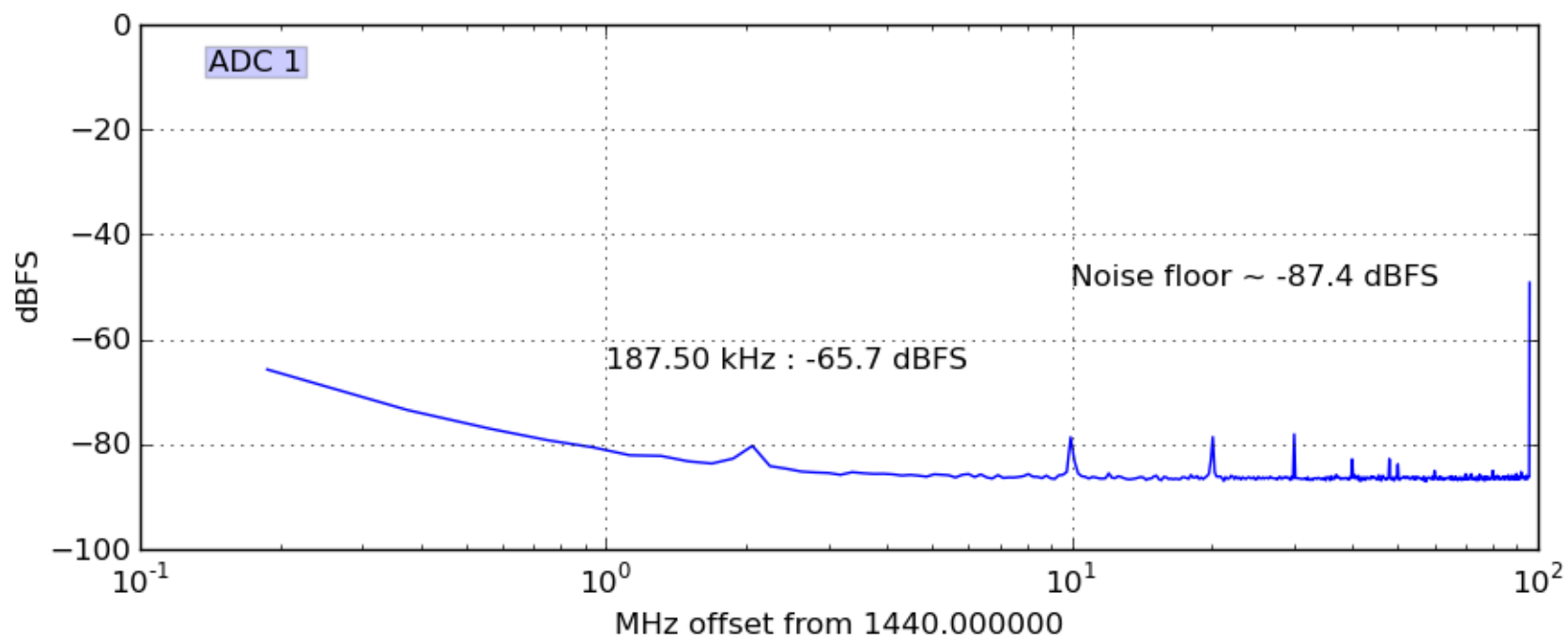
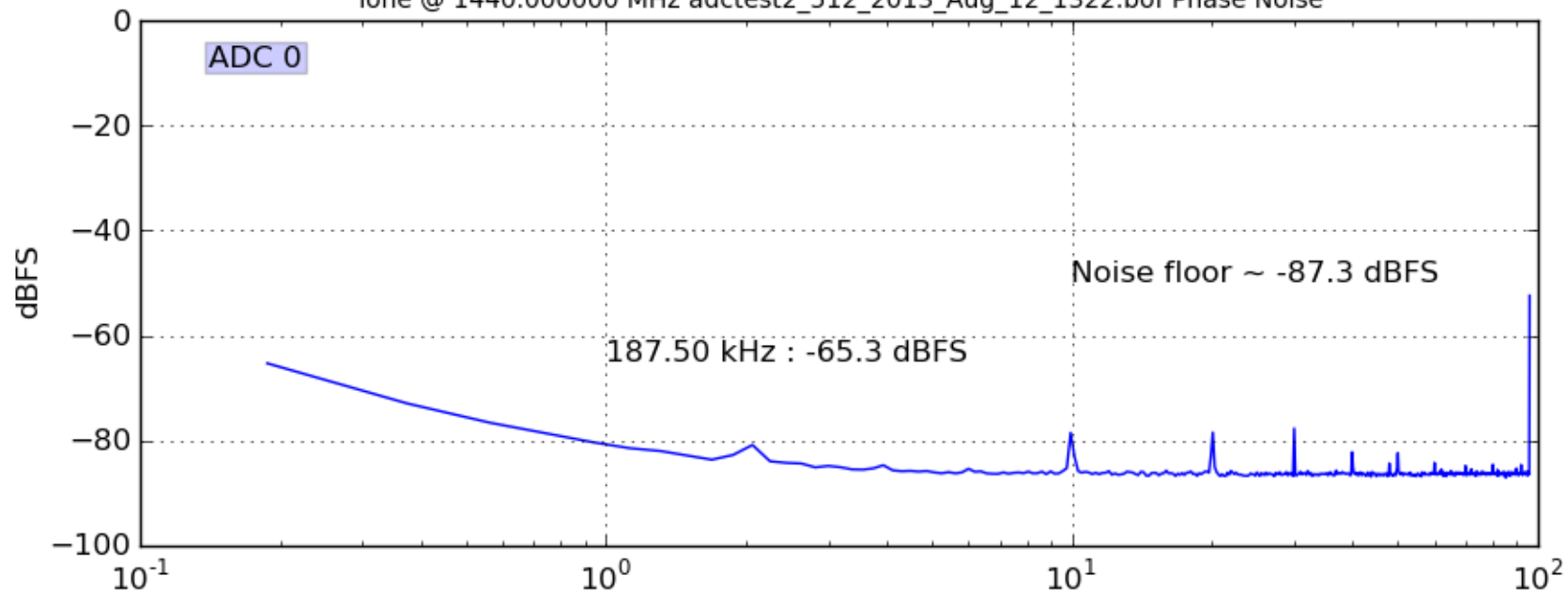
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Tone @ 950.000000 MHz adctest2_2013_Aug_12_1046.bof Power Spectrum



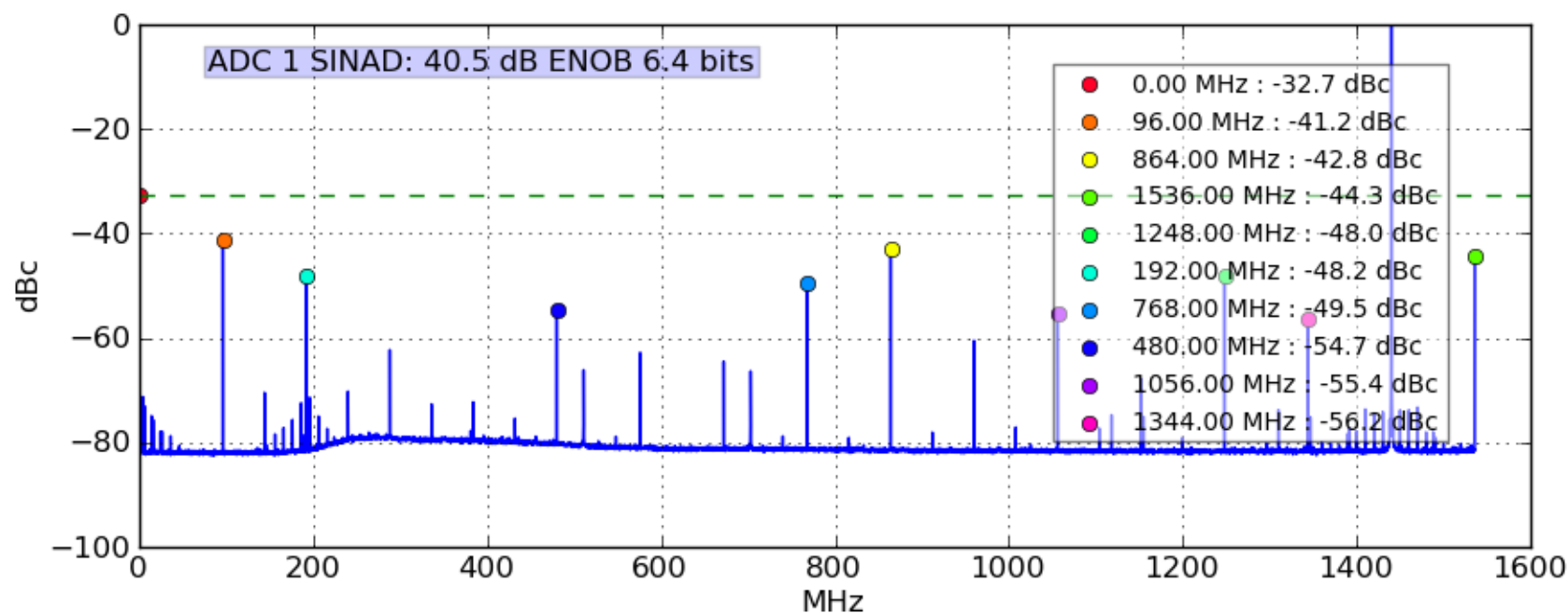
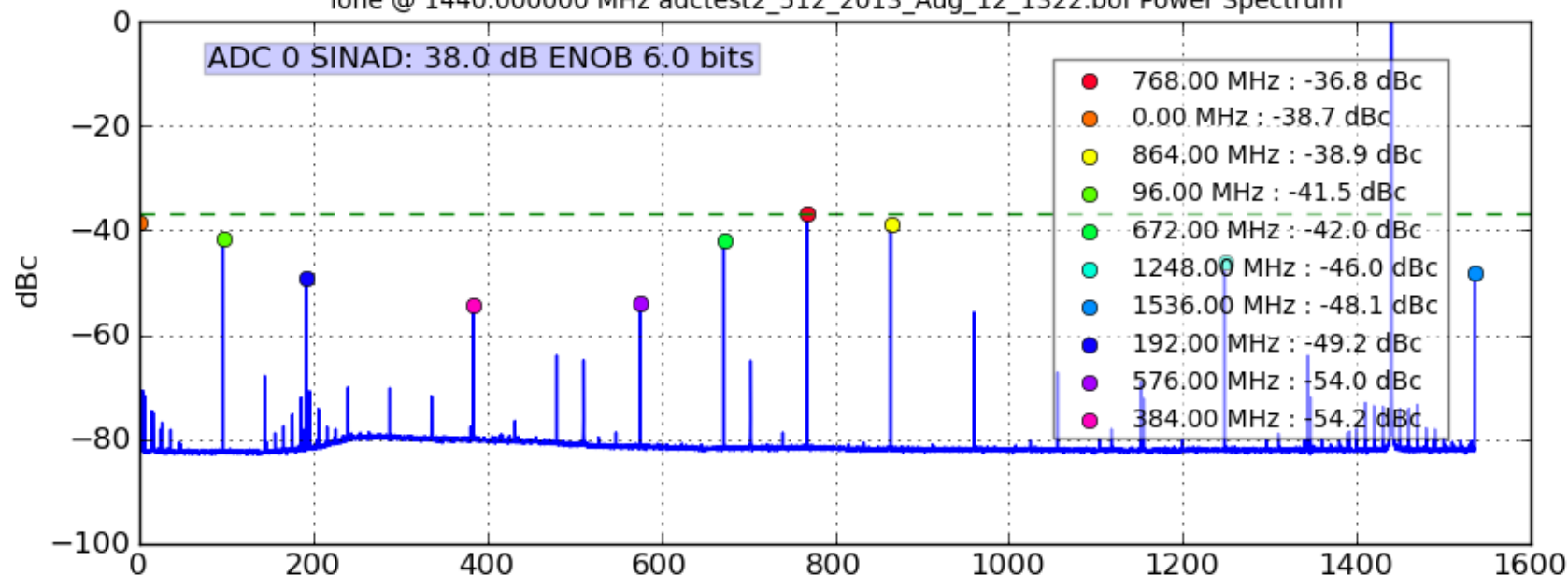
2013-08-12 14:08:18 ADC Test ROACH 1 Valon @ 1536.0 MHz
Tone @ 1440.000000 MHz adctest2_512_2013_Aug_12_1322.bof ADC code histogram



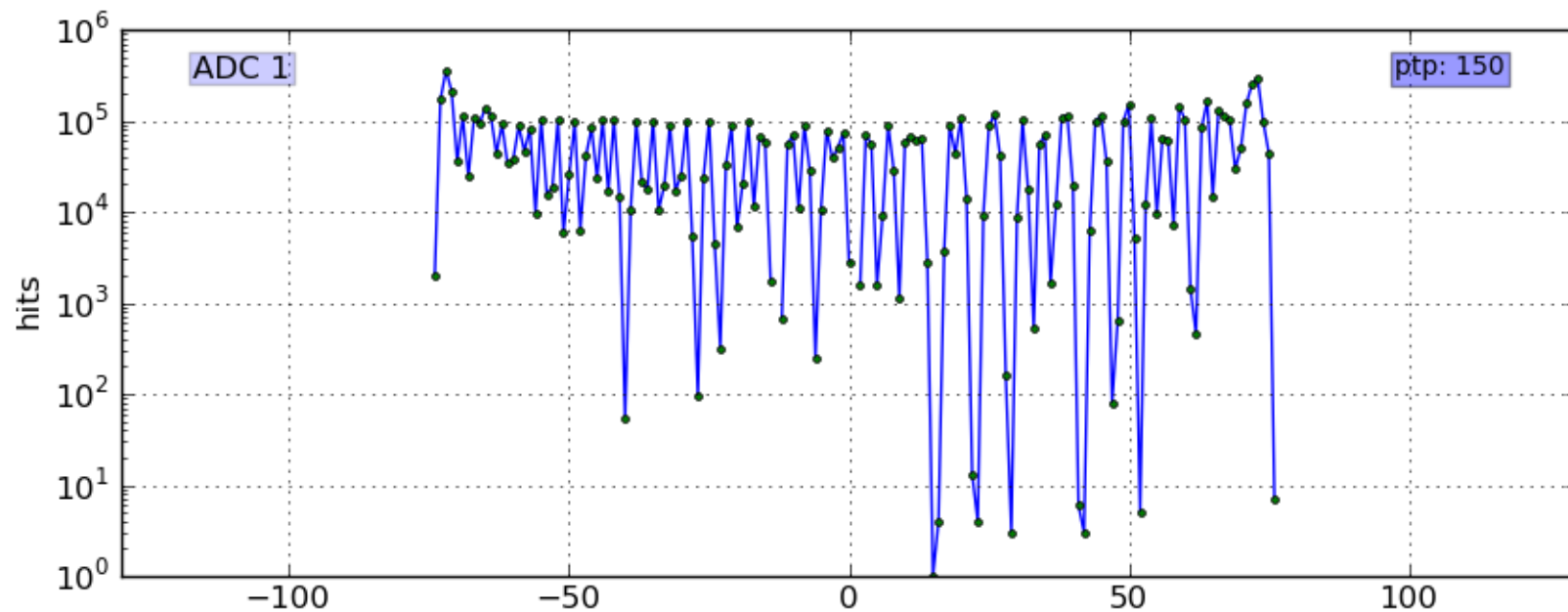
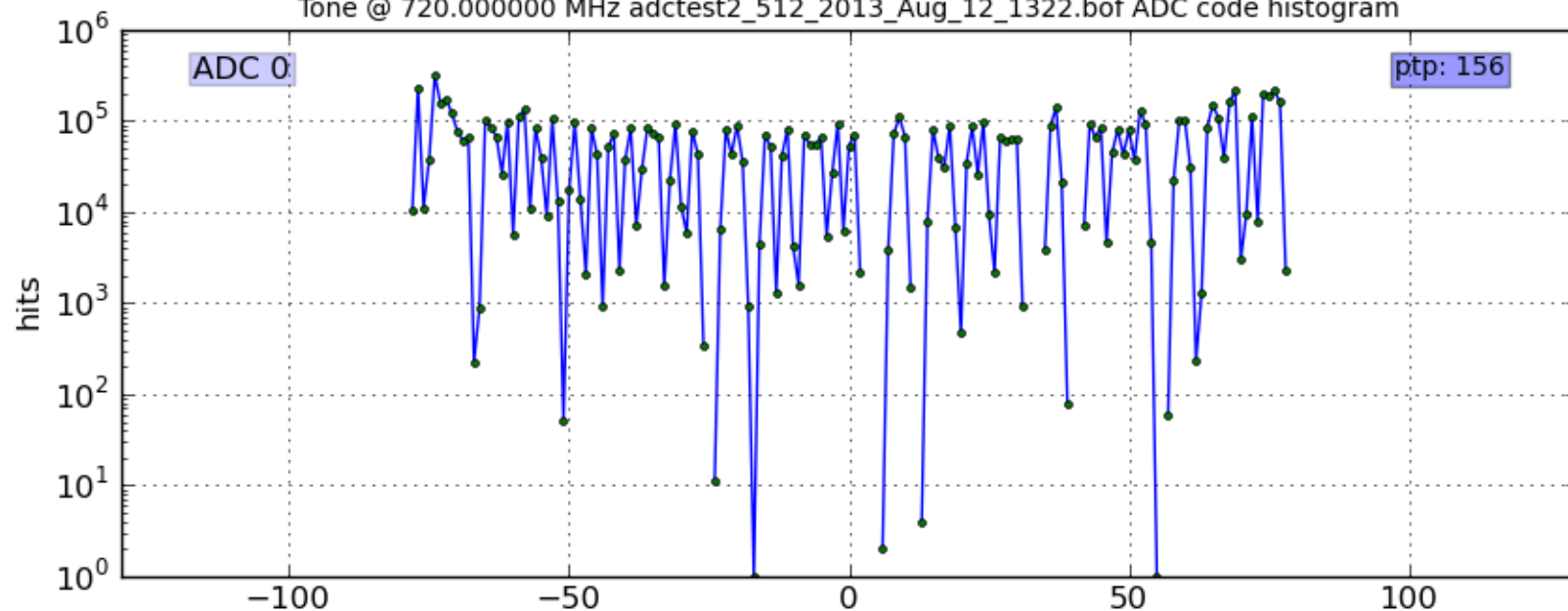
2013-08-12 14:08:18 ADC Test ROACH 1 Valon @ 1536.0 MHz
Tone @ 1440.000000 MHz adctest2_512_2013_Aug_12_1322.bof Phase Noise



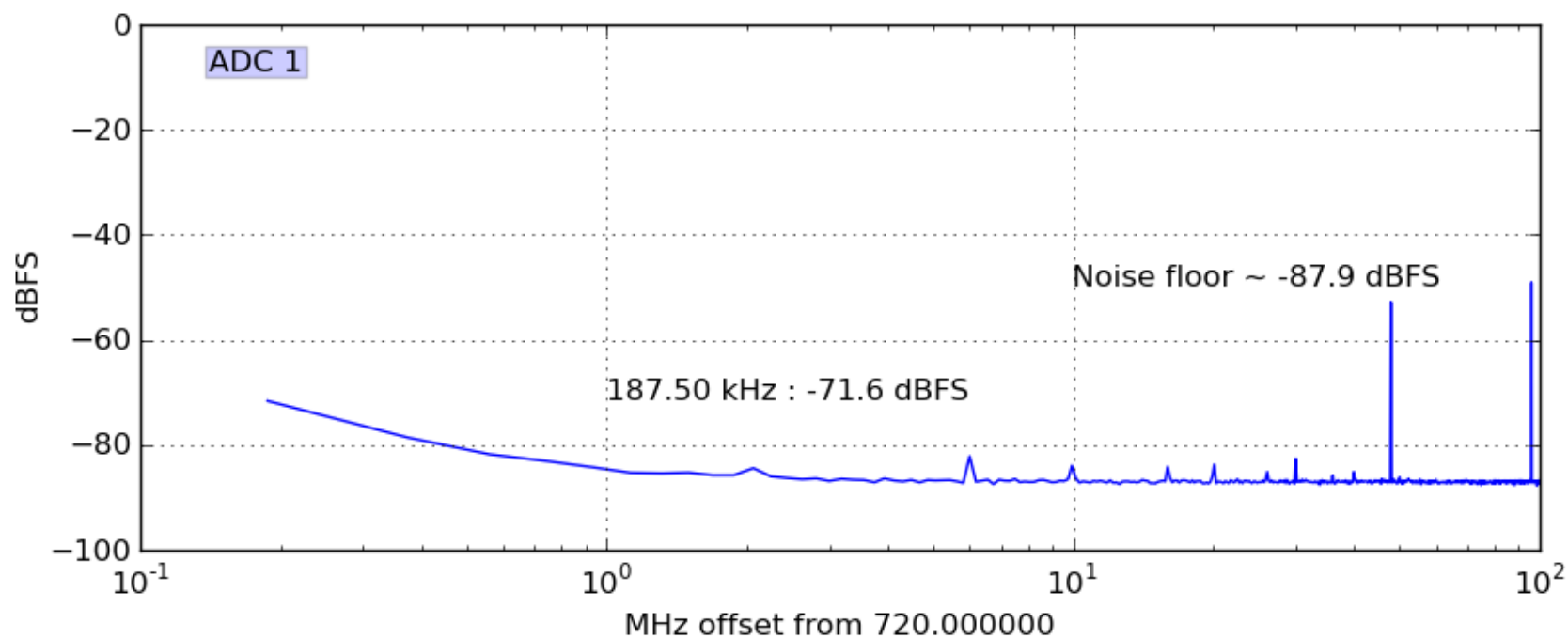
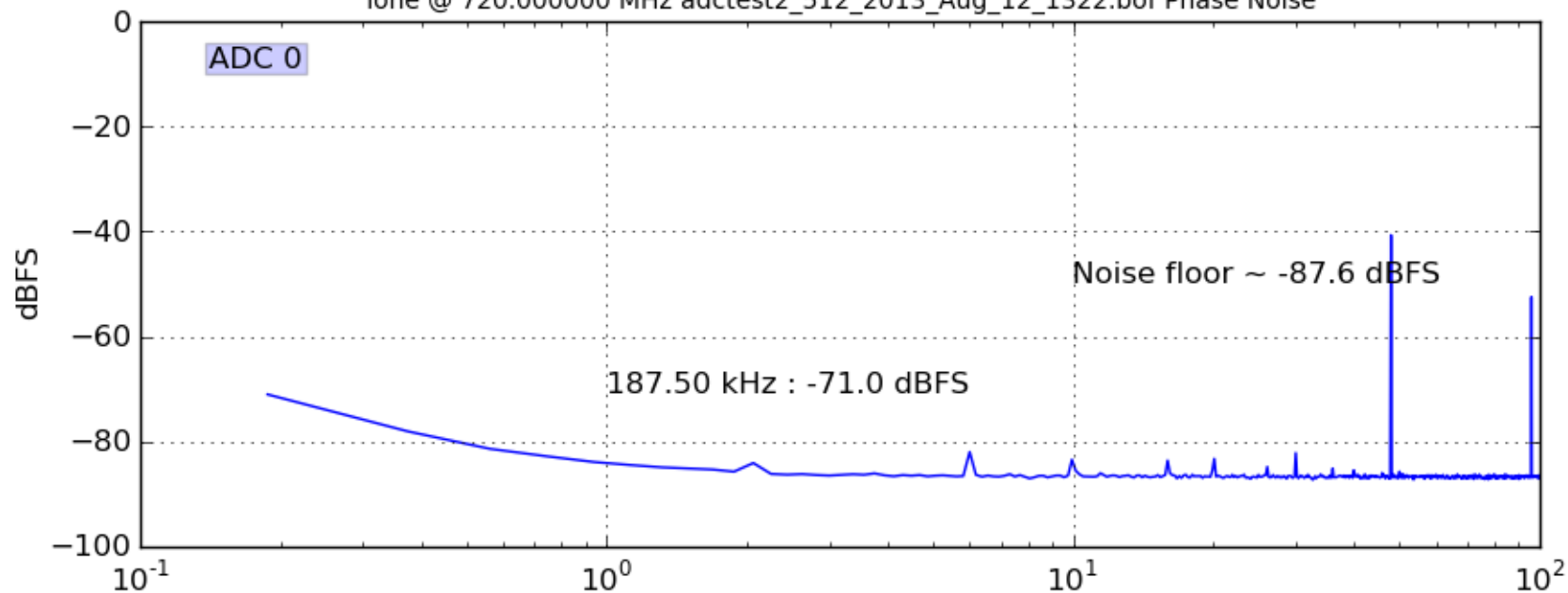
2013-08-12 14:08:18 ADC Test ROACH 1 Valon @ 1536.0 MHz
Tone @ 1440.000000 MHz adctest2_512_2013_Aug_12_1322.bof Power Spectrum



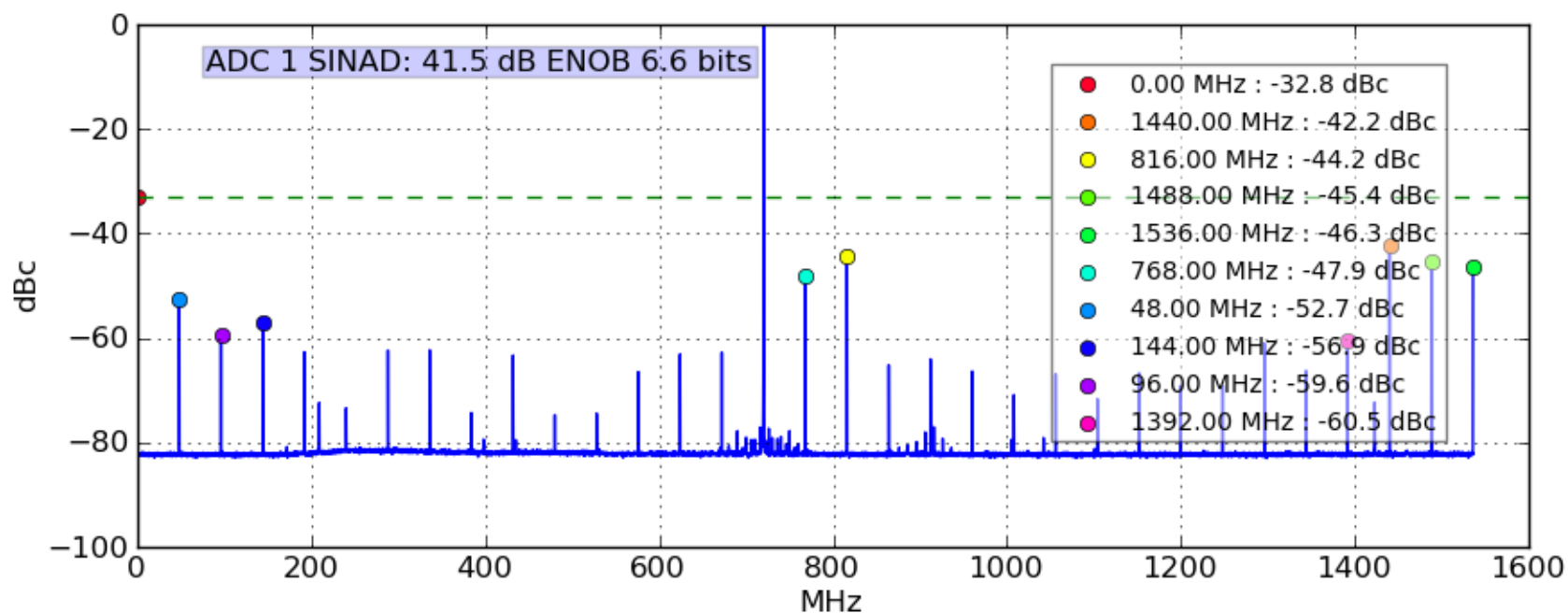
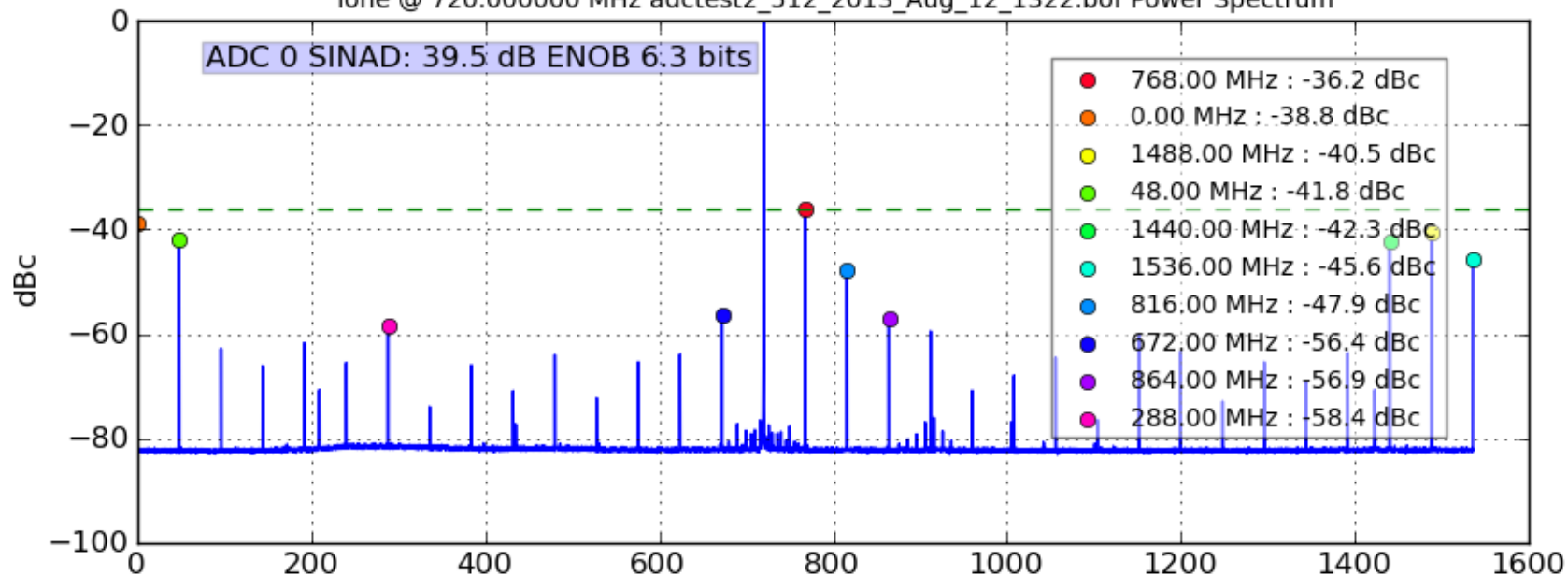
2013-08-12 14:09:07 ADC Test ROACH 1 Valon @ 1536.0 MHz
Tone @ 720.000000 MHz adctest2_512_2013_Aug_12_1322.bof ADC code histogram



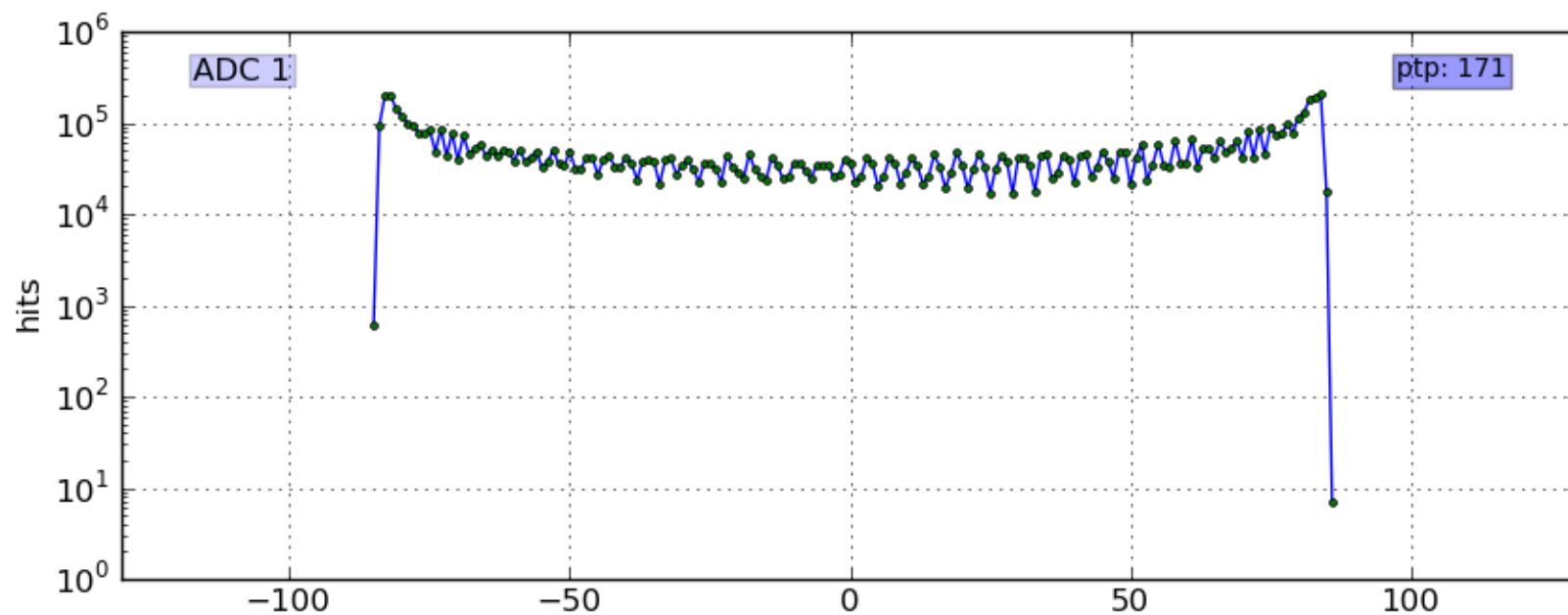
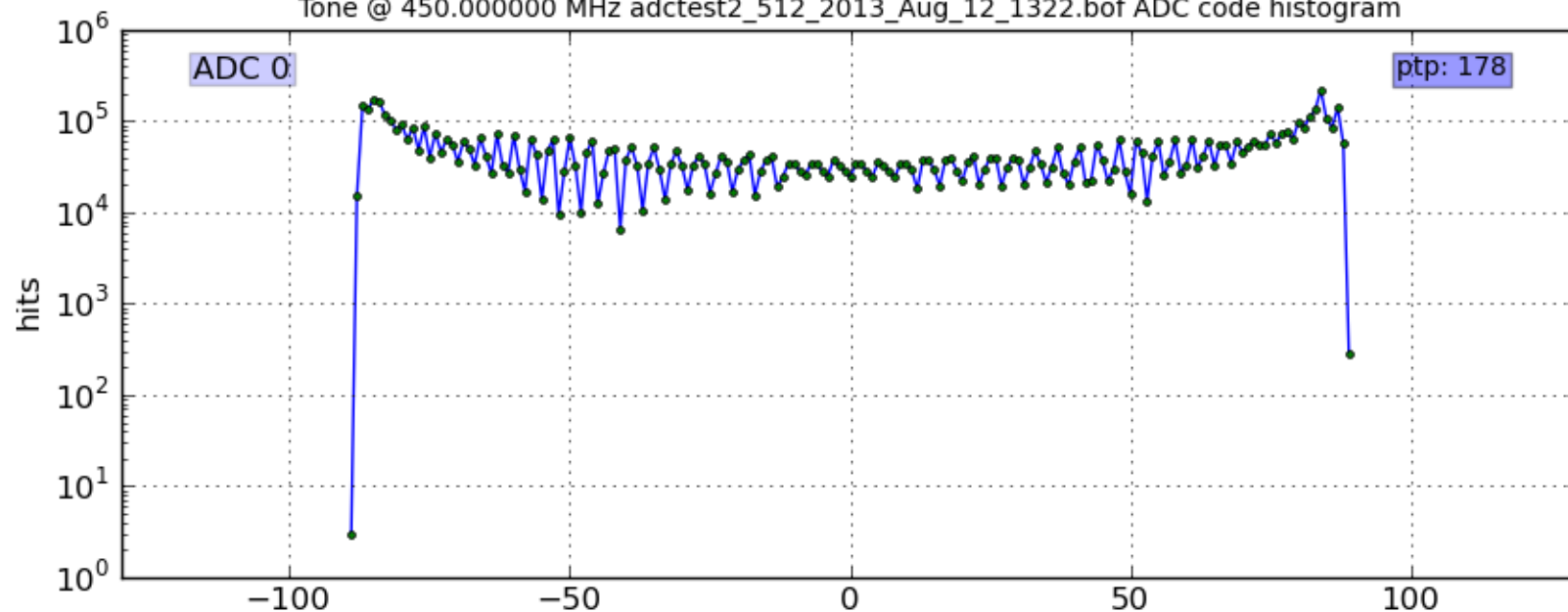
2013-08-12 14:09:07 ADC Test ROACH 1 Valon @ 1536.0 MHz
Tone @ 720.000000 MHz adctest2_512_2013_Aug_12_1322.bof Phase Noise



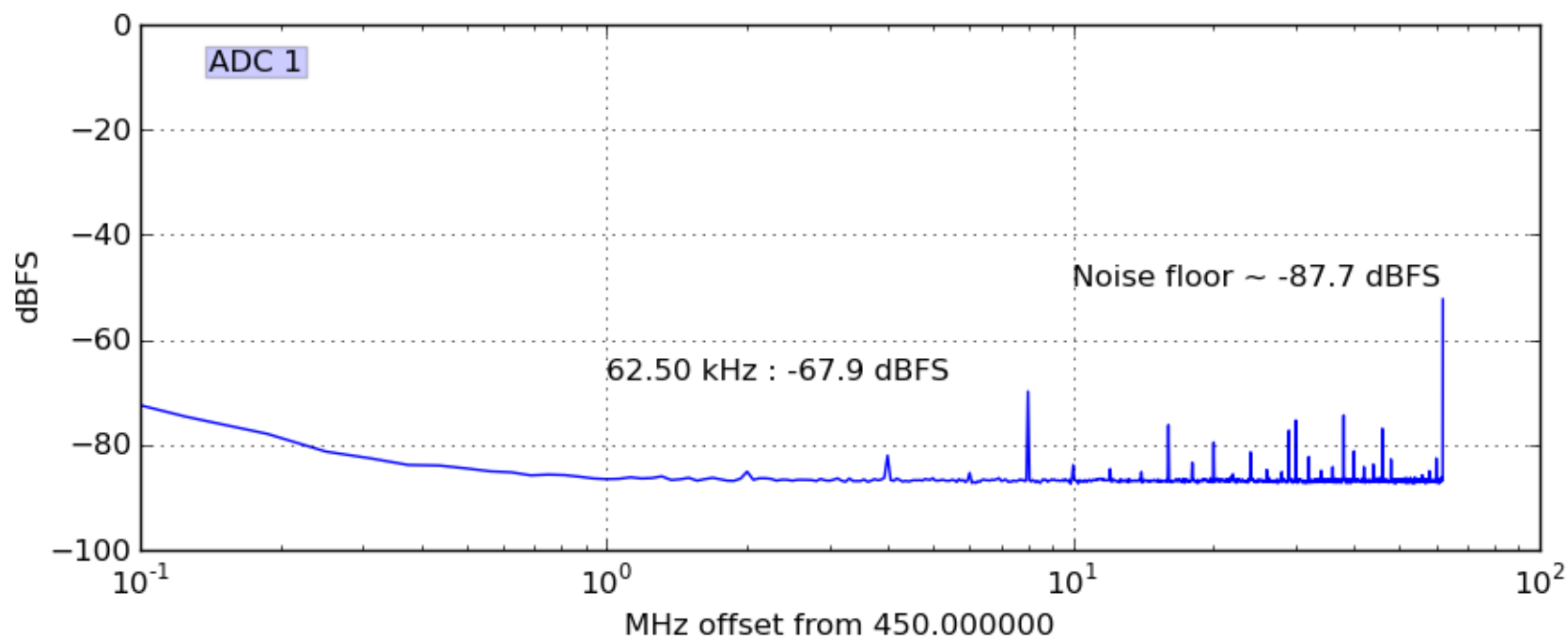
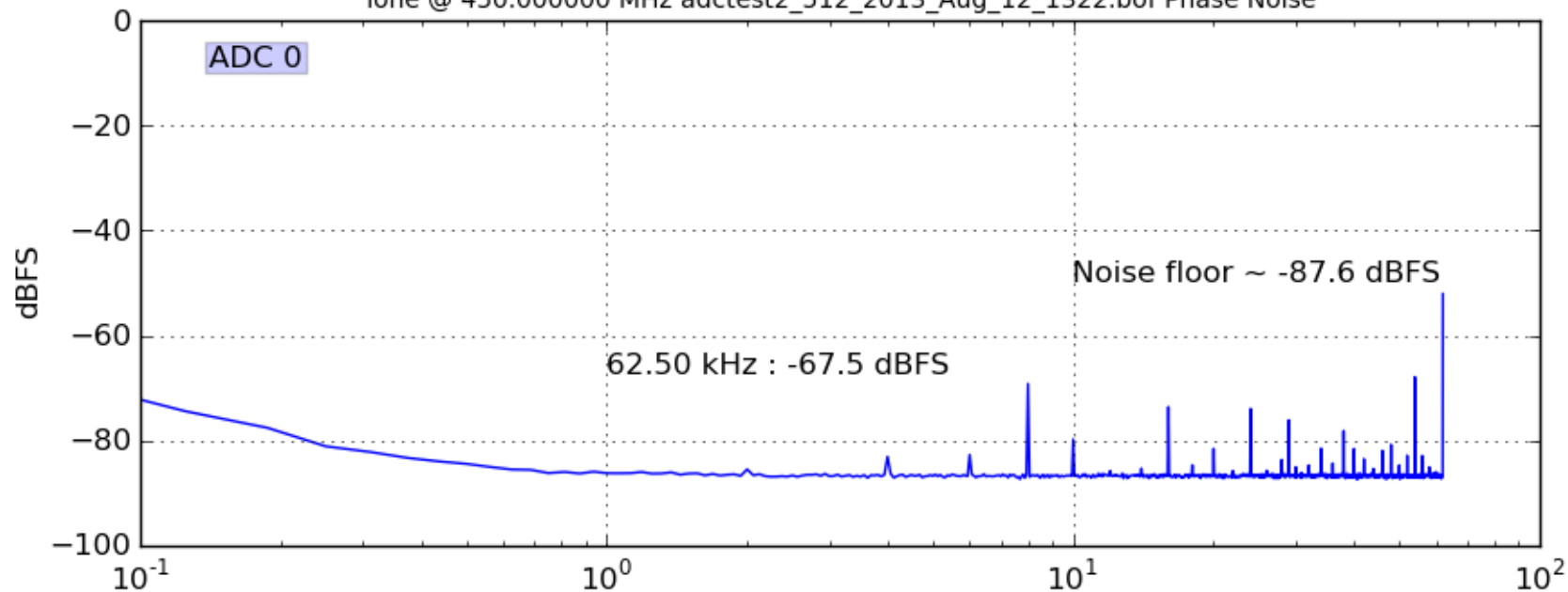
2013-08-12 14:09:07 ADC Test ROACH 1 Valon @ 1536.0 MHz
Tone @ 720.000000 MHz adctest2_512_2013_Aug_12_1322.bof Power Spectrum



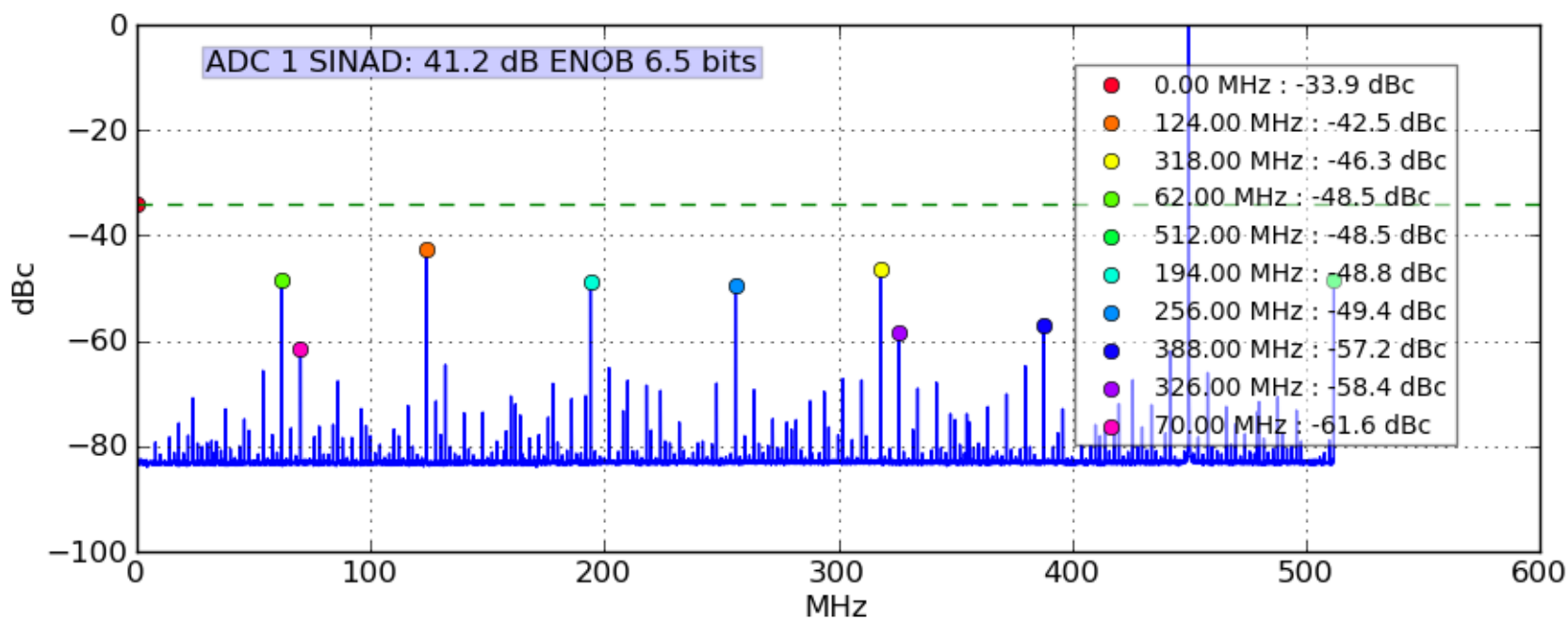
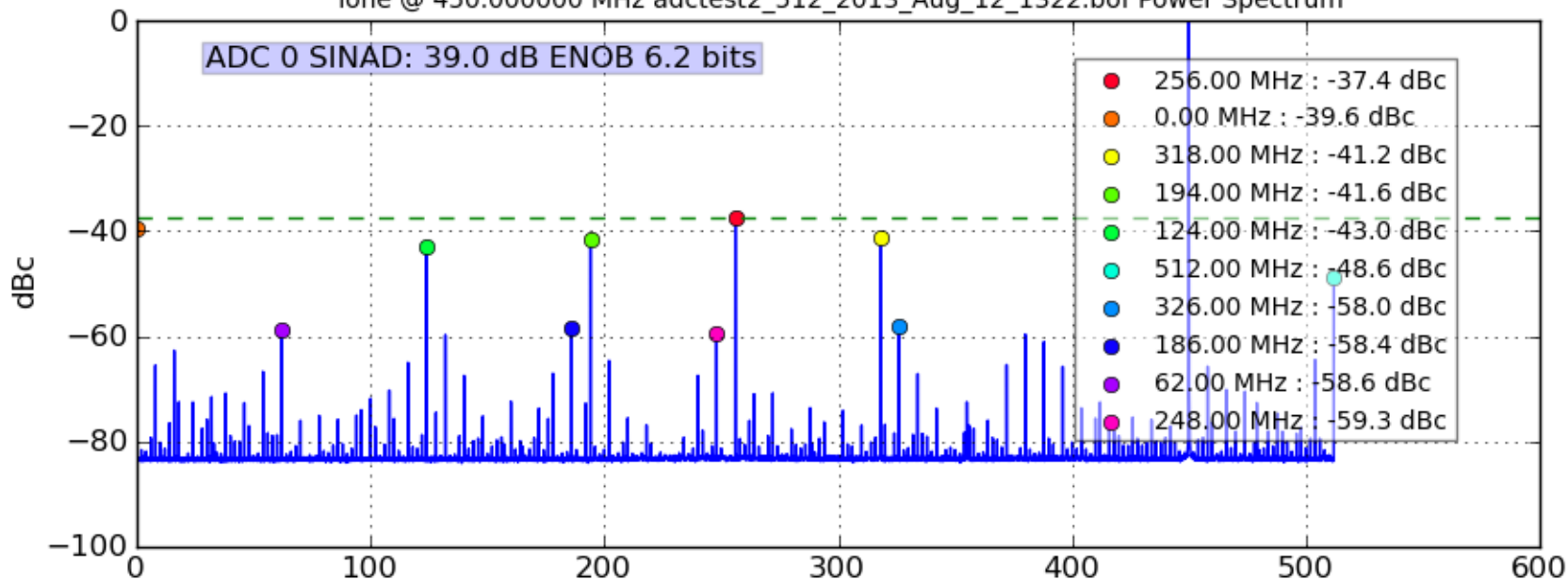
2013-08-12 14:09:58 ADC Test ROACH 1 Valon @ 512.0 MHz
Tone @ 450.000000 MHz adctest2_512_Aug_12_1322.bof ADC code histogram



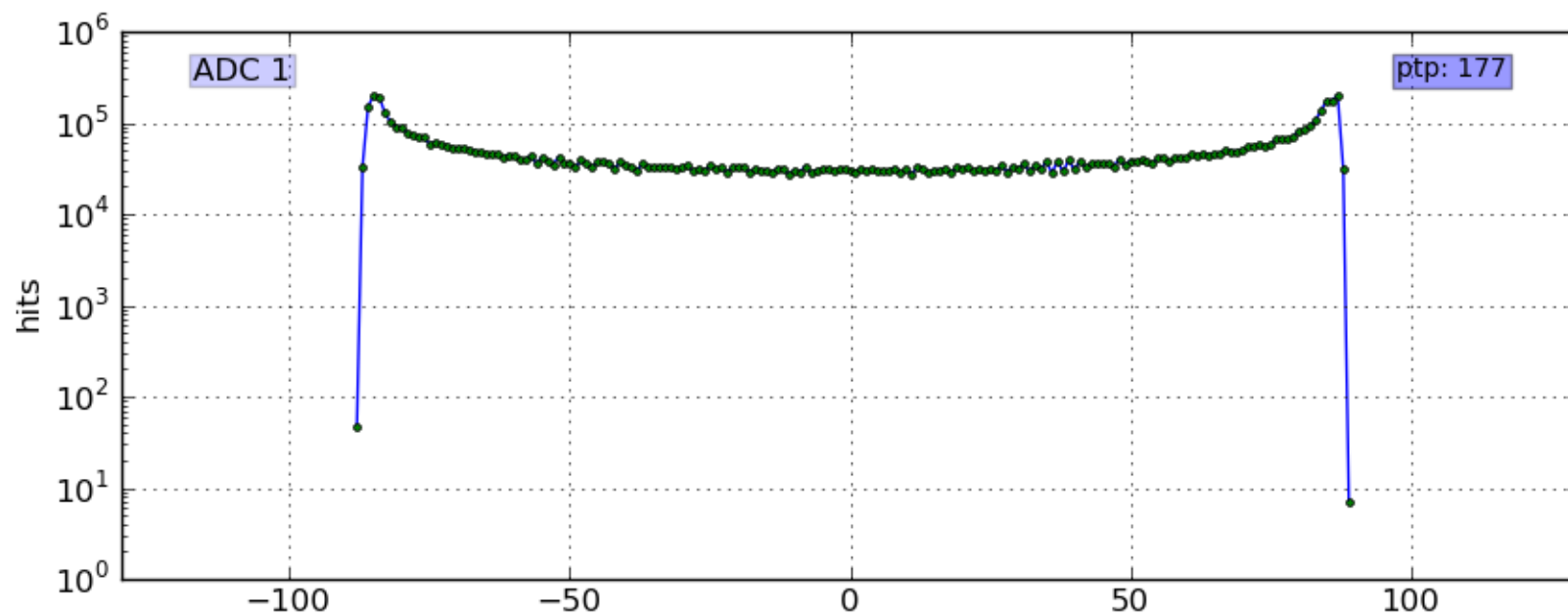
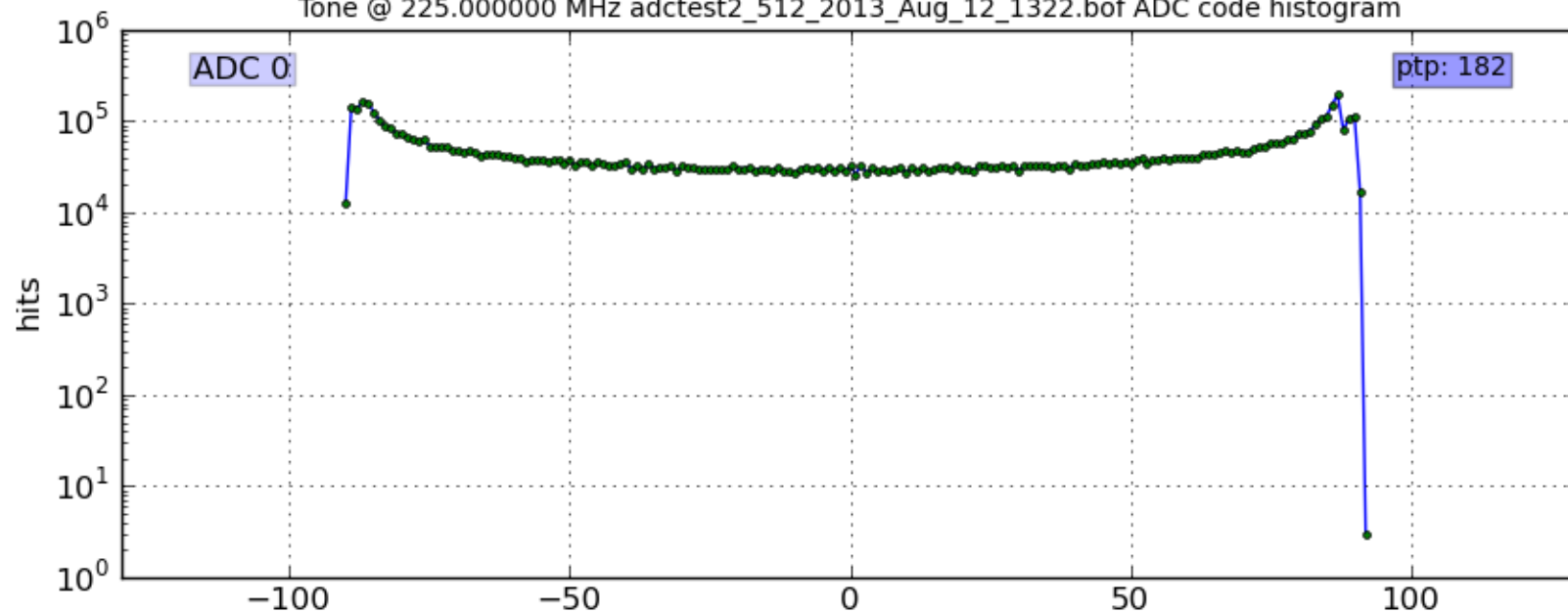
2013-08-12 14:09:58 ADC Test ROACH 1 Valon @ 512.0 MHz
Tone @ 450.000000 MHz adctest2_512_2013_Aug_12_1322.bof Phase Noise



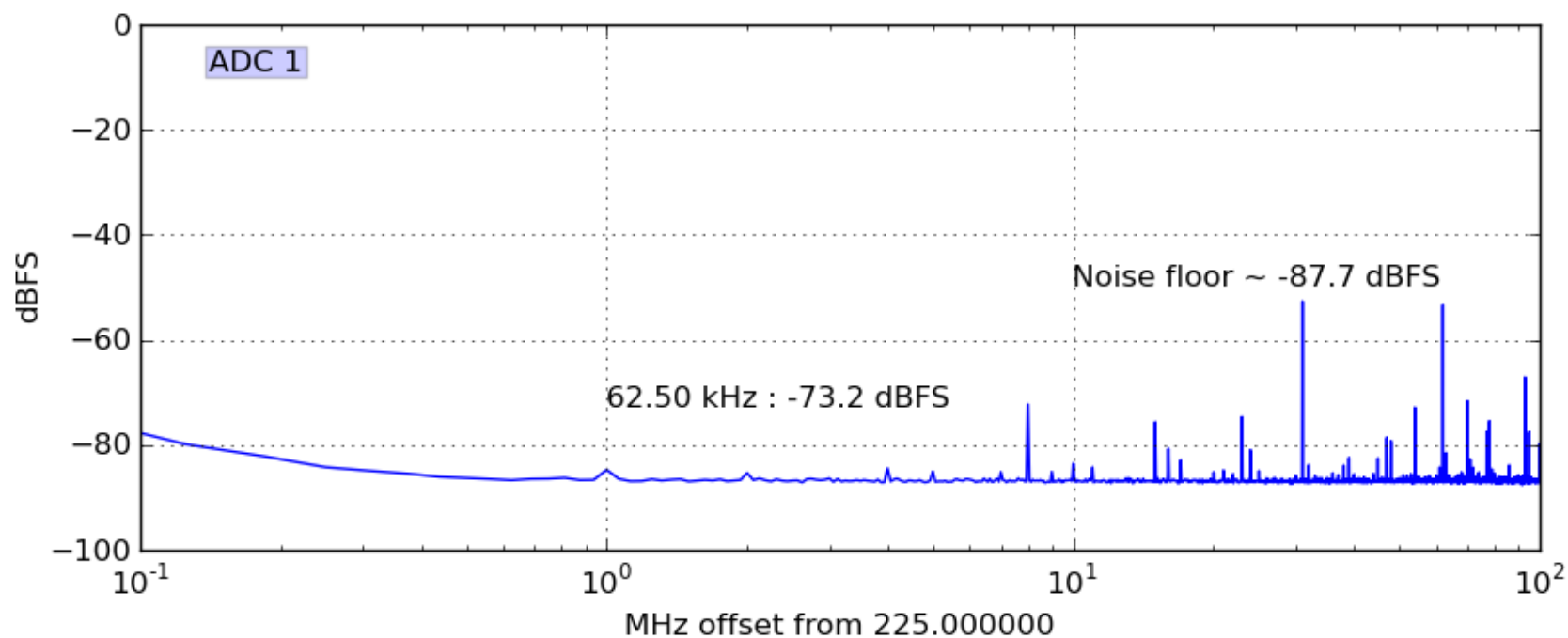
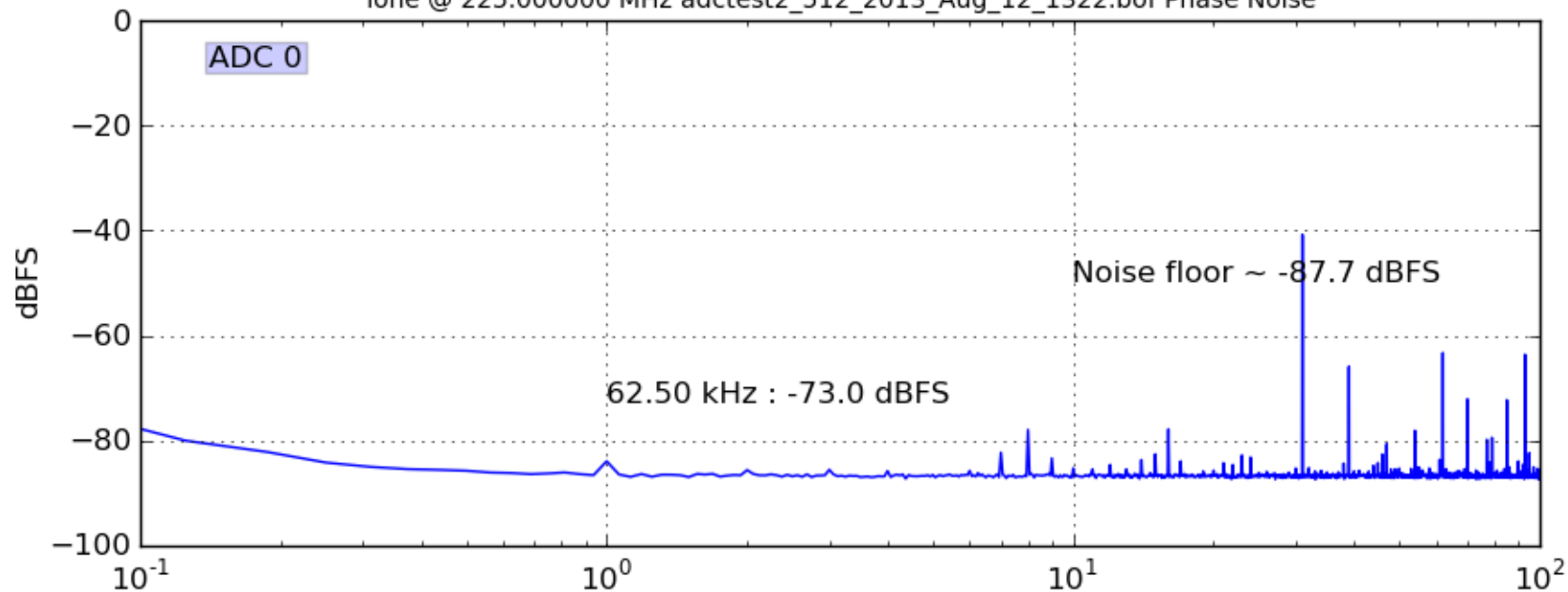
2013-08-12 14:09:58 ADC Test ROACH 1 Valon @ 512.0 MHz
Tone @ 450.000000 MHz adctest2_512_2013_Aug_12_1322.bof Power Spectrum



2013-08-12 14:10:56 ADC Test ROACH 1 Valon @ 512.0 MHz
Tone @ 225.000000 MHz adctest2_512_Aug_12_1322.bof ADC code histogram



2013-08-12 14:10:56 ADC Test ROACH 1 Valon @ 512.0 MHz
Tone @ 225.000000 MHz adctest2_512_2013_Aug_12_1322.bof Phase Noise



2013-08-12 14:10:56 ADC Test ROACH 1 Valon @ 512.0 MHz
Tone @ 225.000000 MHz adctest2_512_2013_Aug_12_1322.bof Power Spectrum

