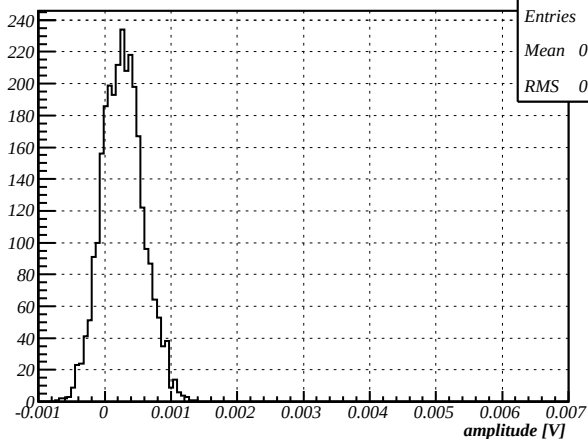
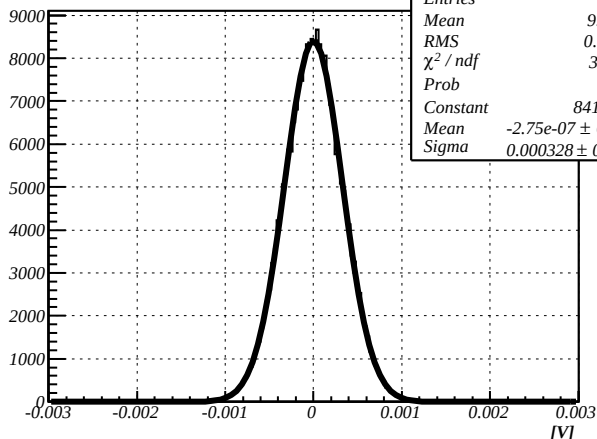
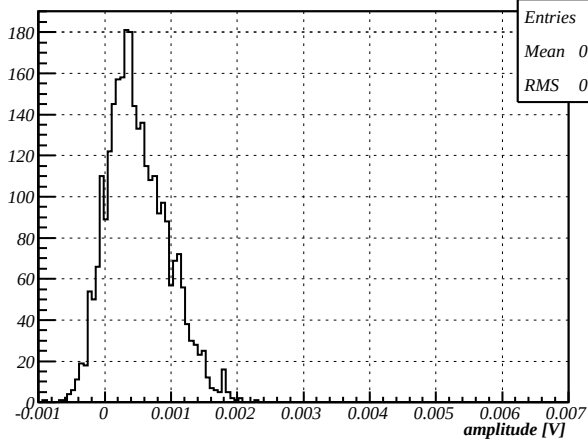


Amplitude, HV=-0V

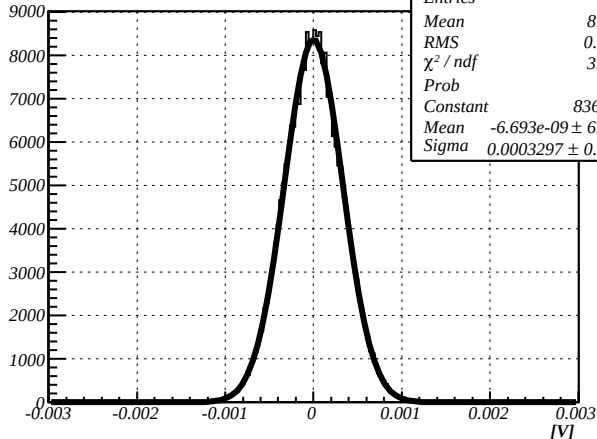
Amplitude, HV=-0V	
Entries	2851
Mean	0.0002731
RMS	0.0003089

Noise, HV=-0V

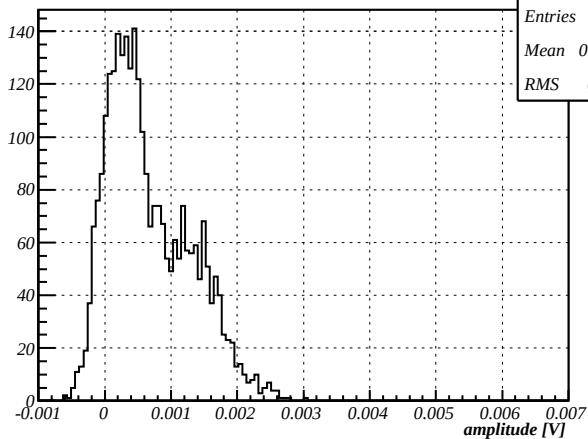
Noise, HV=-0V	
Entries	230931
Mean	9.528e-12
RMS	0.0003285
χ^2 / ndf	309.5 / 91
Prob	0
Constant	8414 $\pm$ 21.3
Mean	-2.75e-07 $\pm$ 6.84e-07
Sigma	0.000328 $\pm$ 0.000000

Amplitude, HV=-200V

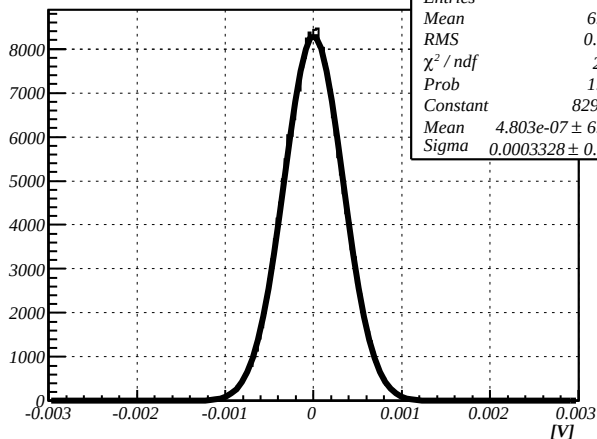
Amplitude, HV=-200V	
Entries	2851
Mean	0.0005008
RMS	0.0004544

Noise, HV=-200V

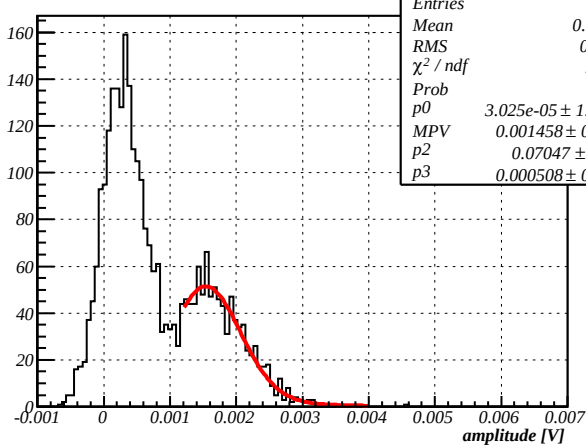
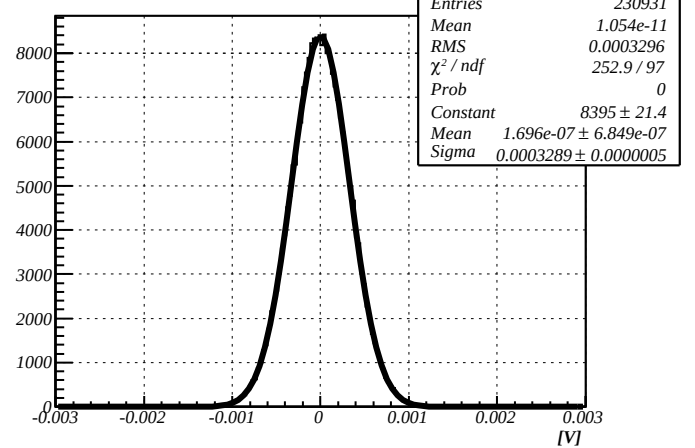
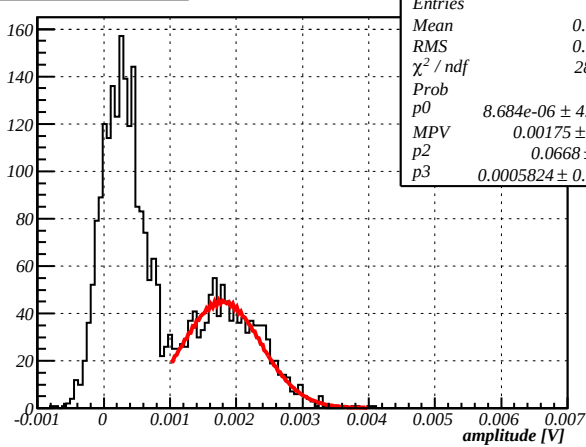
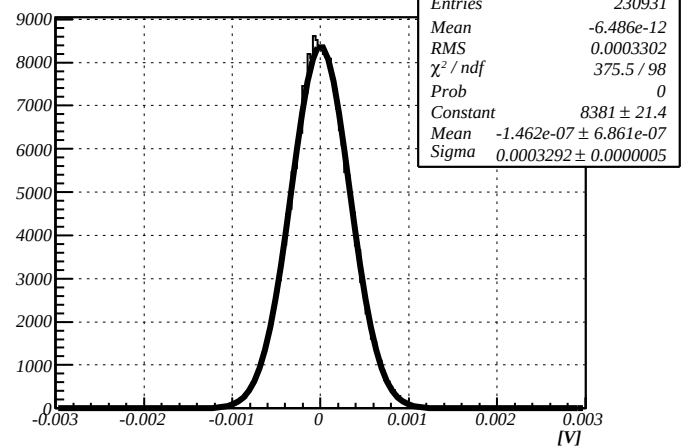
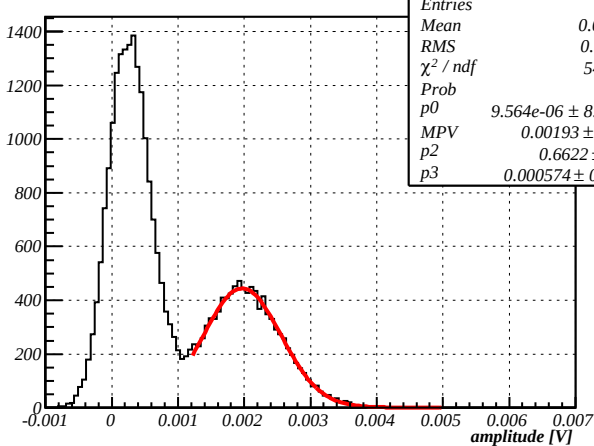
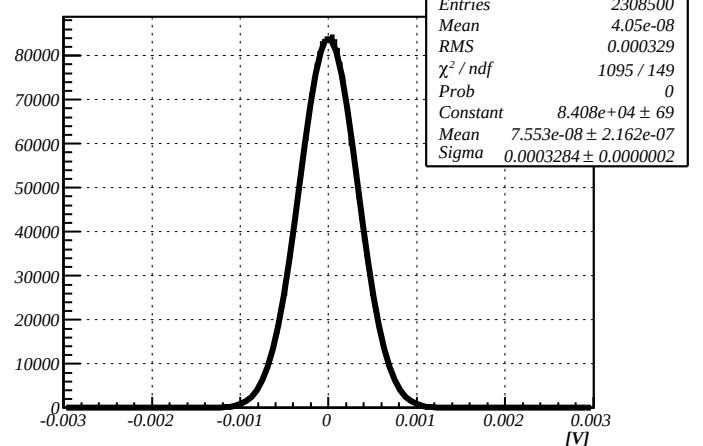
Noise, HV=-200V	
Entries	230931
Mean	8.955e-12
RMS	0.0003299
χ^2 / ndf	392.9 / 92
Prob	0
Constant	8369 $\pm$ 21.3
Mean	-6.693e-09 $\pm$ 6.870e-07
Sigma	0.0003297 $\pm$ 0.0000005

Amplitude, HV=-400V

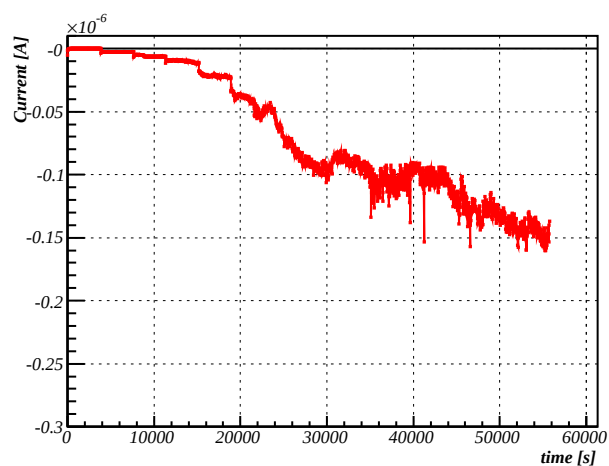
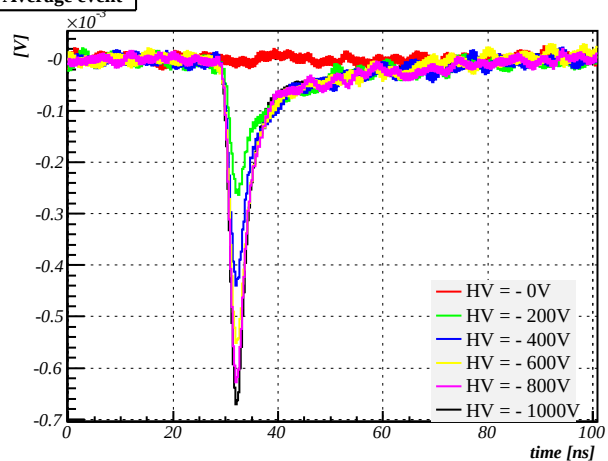
Amplitude, HV=-400V	
Entries	2851
Mean	0.0006708
RMS	0.000628

Noise, HV=-400V

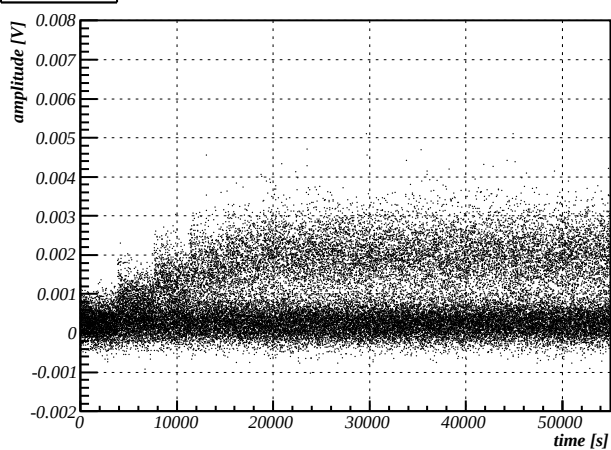
Noise, HV=-400V	
Entries	230931
Mean	6.953e-08
RMS	0.0003339
χ^2 / ndf	249 / 113
Prob	1.294e-13
Constant	8296 $\pm$ 21.2
Mean	4.803e-07 $\pm$ 6.933e-07
Sigma	0.0003328 $\pm$ 0.0000005

Amplitude, HV=-600V**Noise, HV=-600V****Amplitude, HV=-800V****Noise, HV=-800V****Amplitude, HV=-1000V****Noise, HV=-1000V**

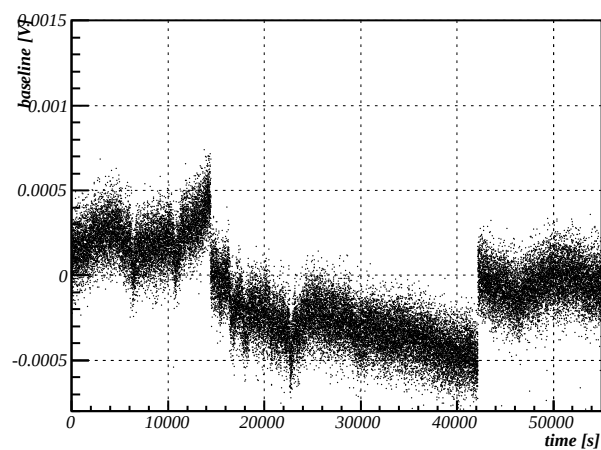
Average event



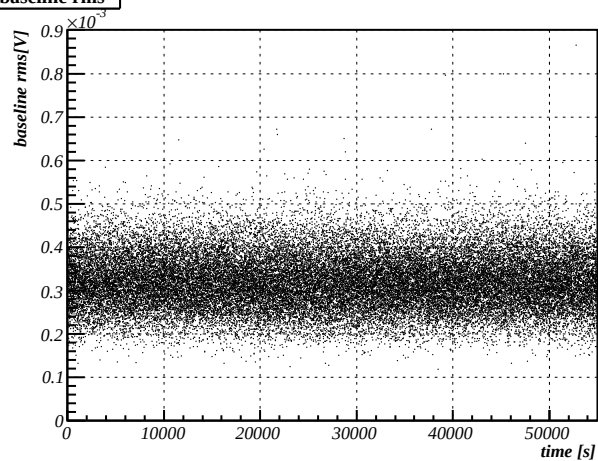
amplitudes



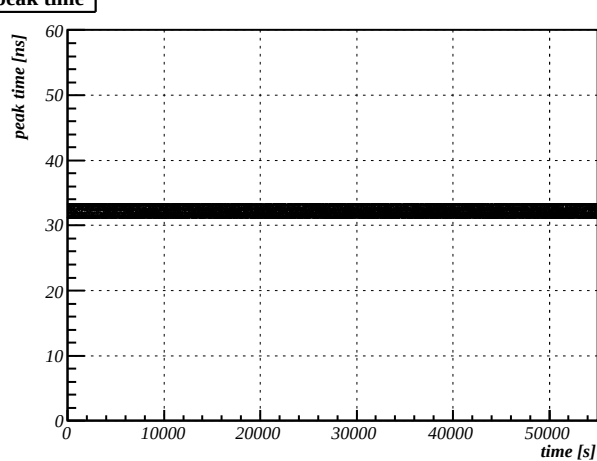
baseline



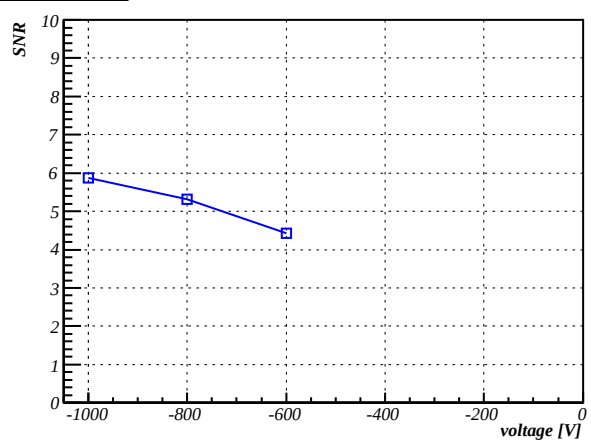
baseline rms



peak time



Signal to noise



SP_061208101231_Fotec405_ceramic6_AfterTC_measurement3.xls