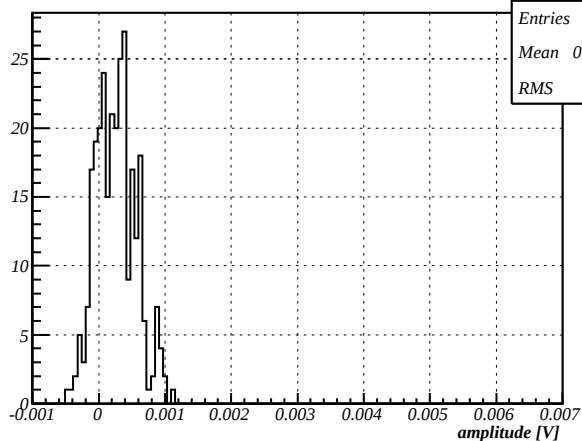
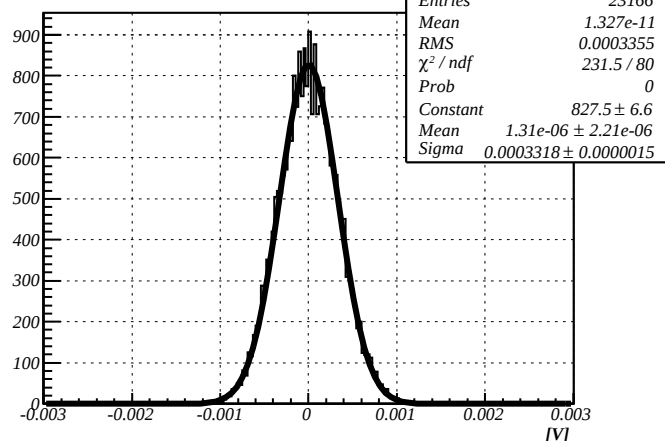
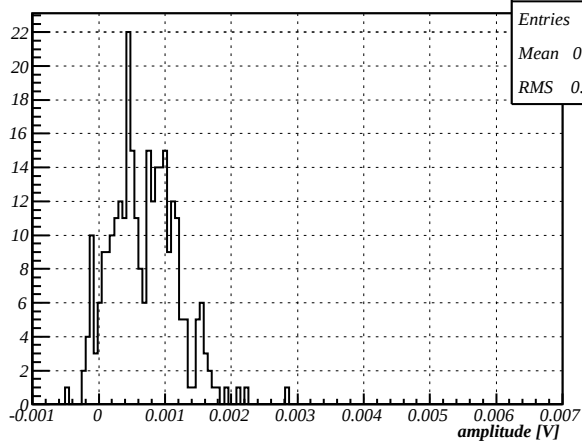
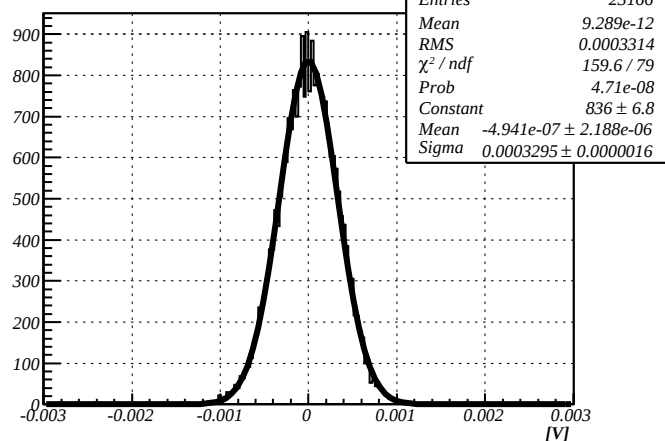
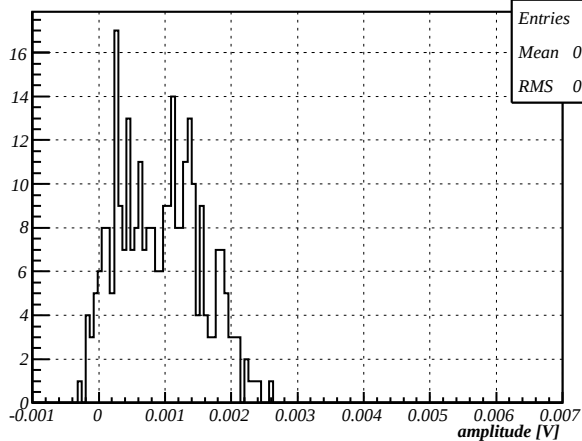
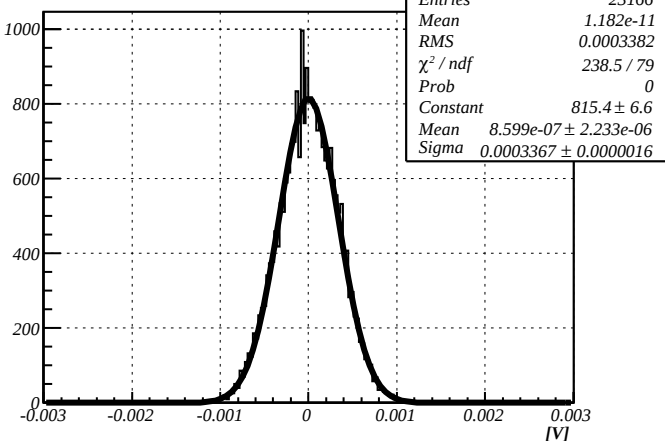
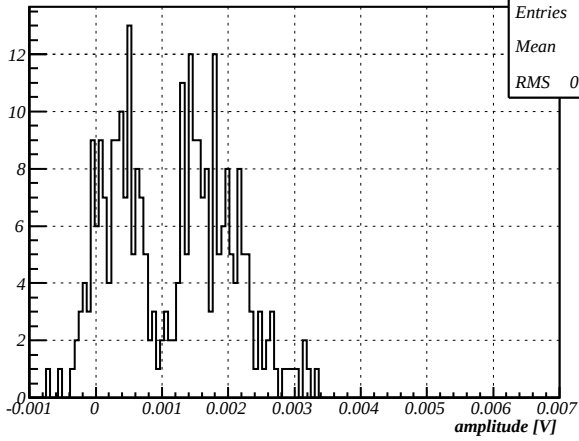
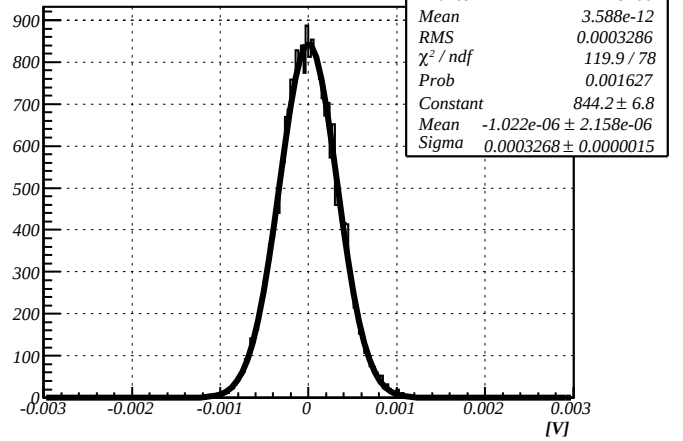
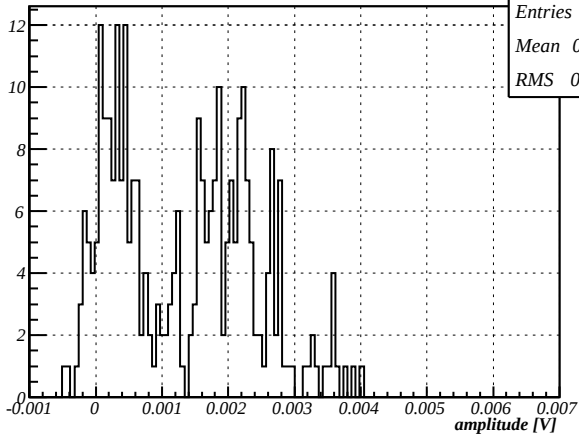
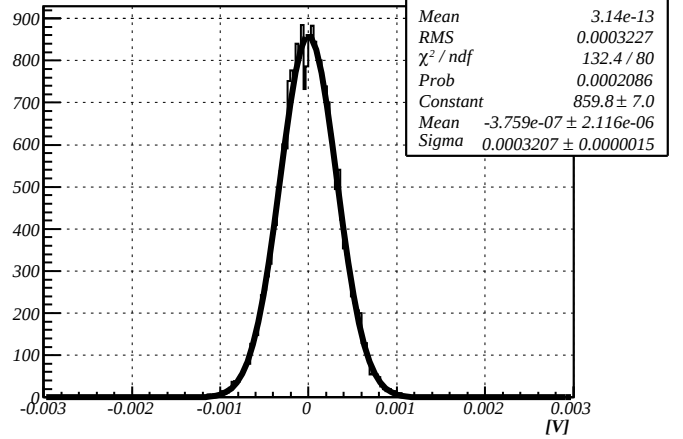
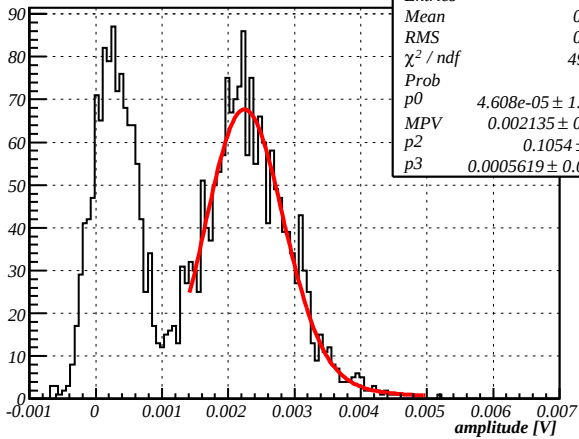
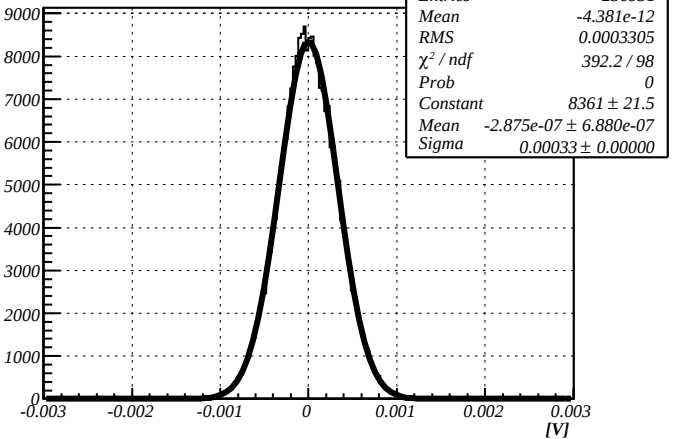
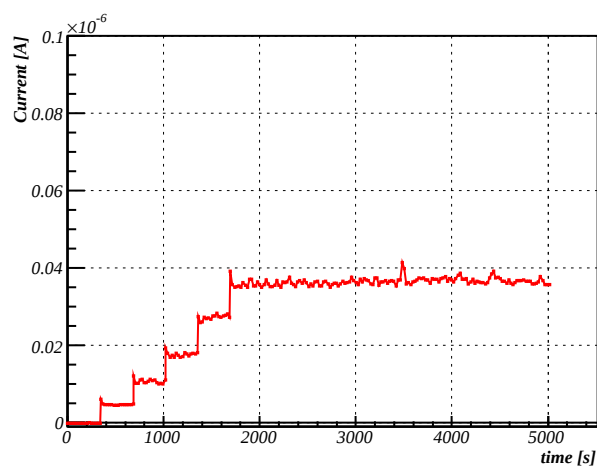
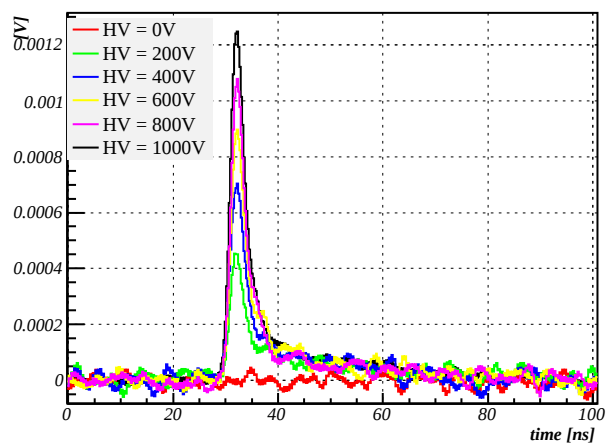


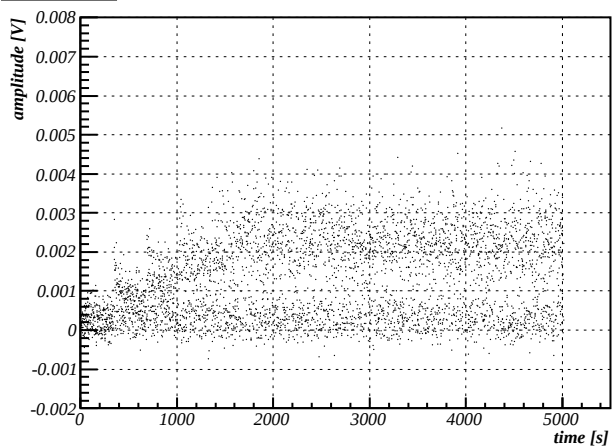
Amplitude, HV=0V**Noise, HV=0V****Amplitude, HV=200V****Noise, HV=200V****Amplitude, HV=400V****Noise, HV=400V**

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

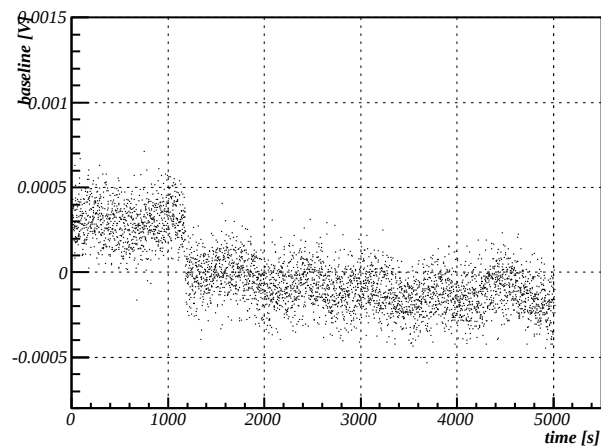
Average event



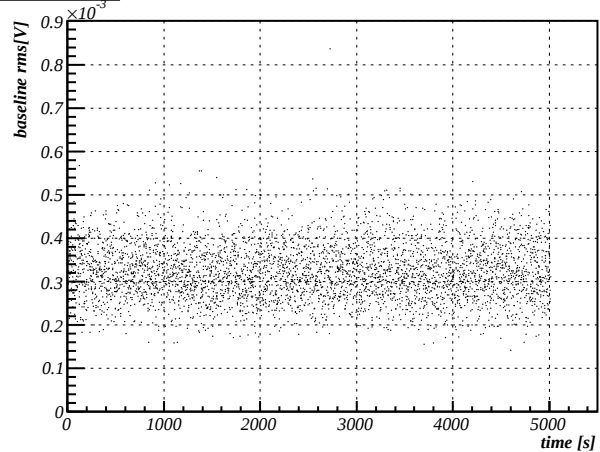
amplitudes



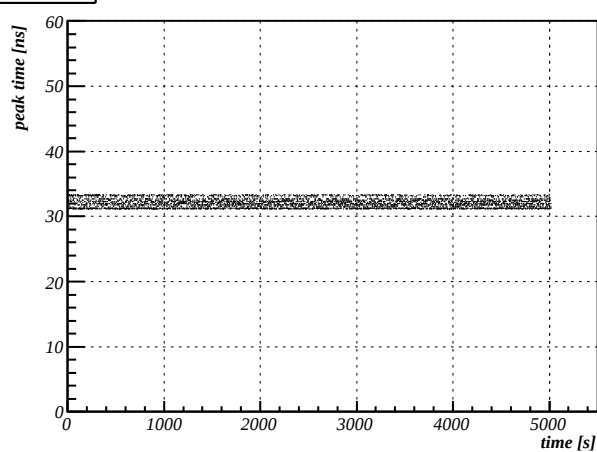
baseline



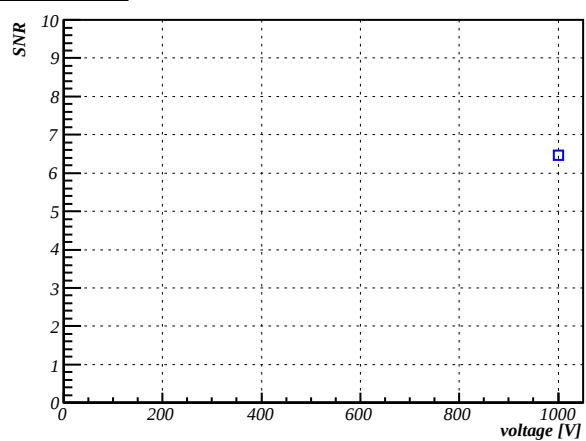
baseline rms



peak time



Signal to noise



SP_061206141950_Fotec408_ceramic1_AfterClosing_measurement1.xls