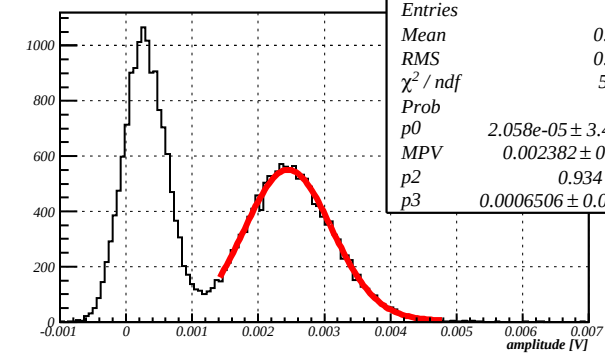
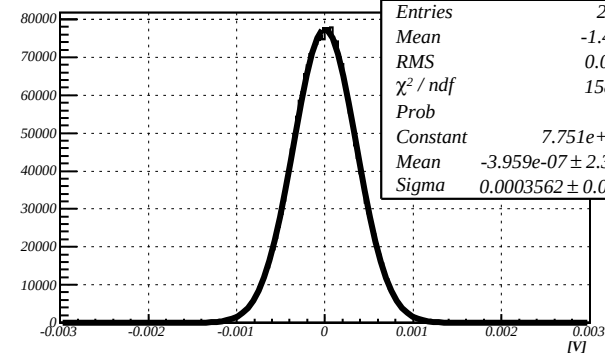


Amplitude, HV=1000V 200MHz



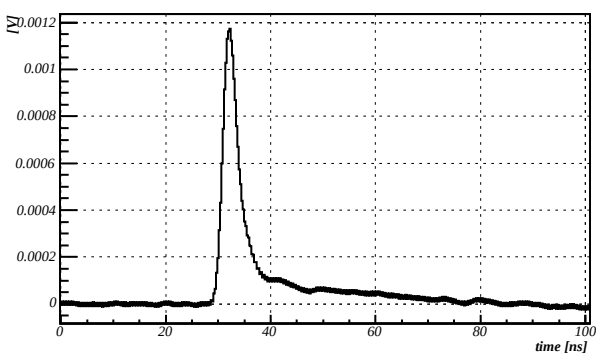
Entries	28499
Mean	0.001448
RMS	0.001225
χ^2 / ndf	53.8 / 51
Prob	0.3677
p0	$2.058\text{e-}05 \pm 3.413\text{e-}06$
MPV	0.002382 ± 0.000011
p2	0.934 ± 0.008
p3	0.0006506 ± 0.0000086

Noise, HV=1000V 200MHz

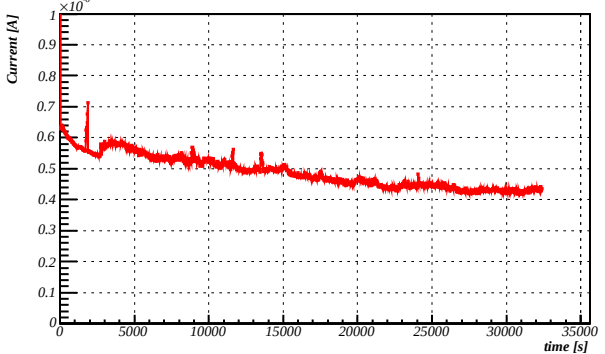


Entries	2308419
Mean	$-1.491\text{e-}07$
RMS	0.0003571
χ^2 / ndf	1582 / 161
Prob	0
Constant	$7.751\text{e+}04 \pm 63$
Mean	$-3.959\text{e-}07 \pm 2.346\text{e-}07$
Sigma	0.0003562 ± 0.0000002

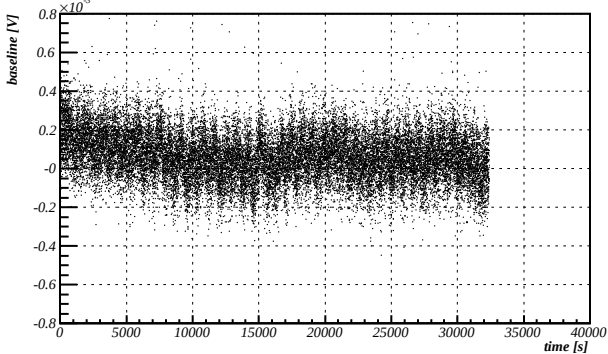
Average event, HV=1000V, 200MHz



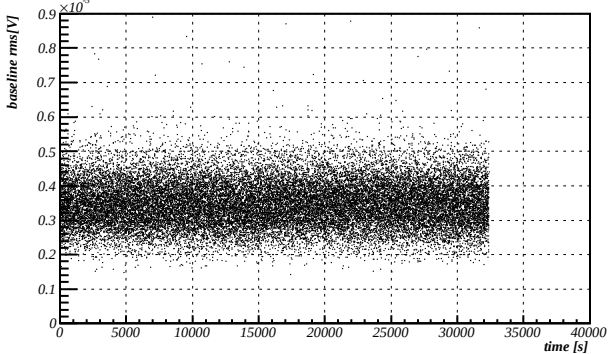
SP_061125100013_Fotec404_ceramic9_XXXX-XX_YYYY-YY_closed_measurement1.xls



baseline



baseline rms



amplitudes

