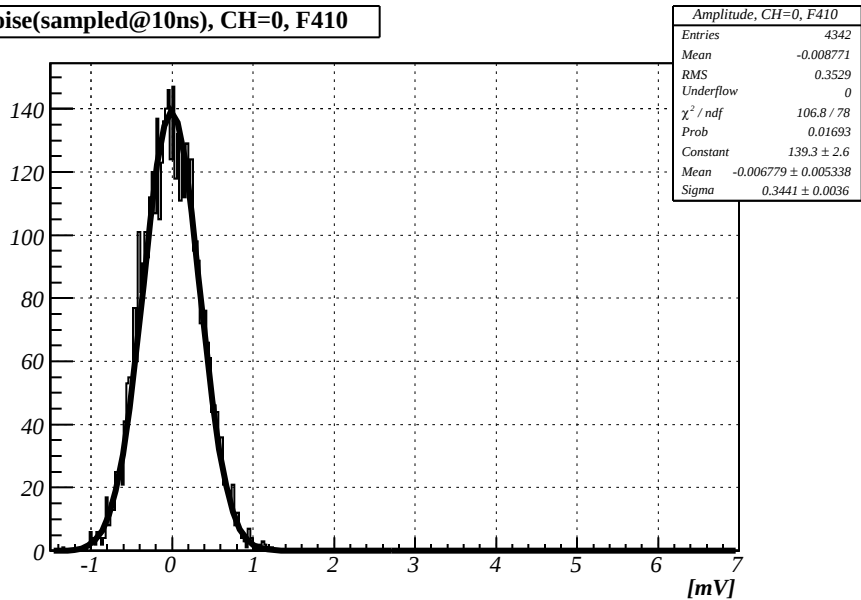
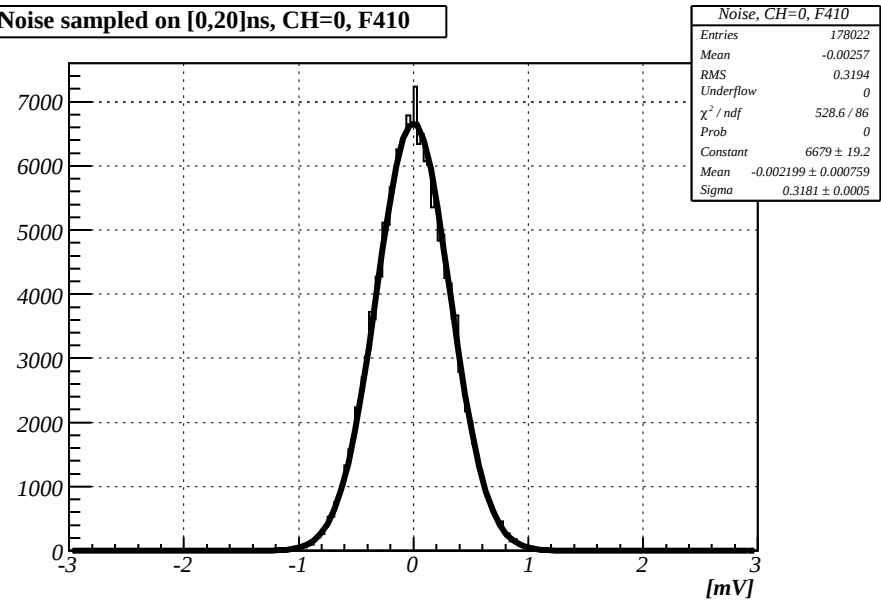


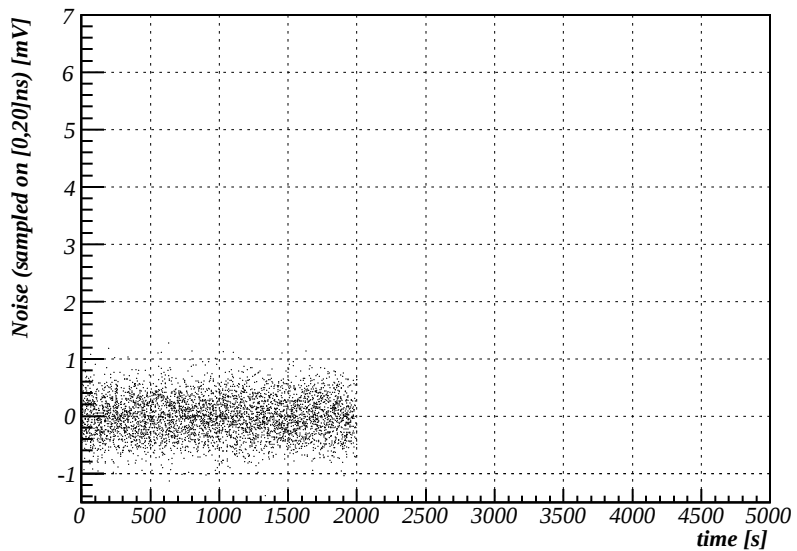
Noise(sampled@10ns), CH=0, F410



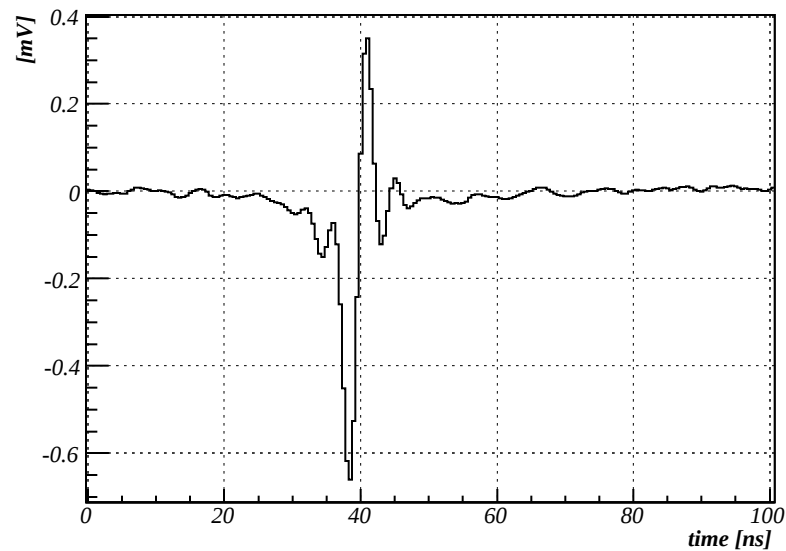
Noise sampled on [0,20]ns, CH=0, F410



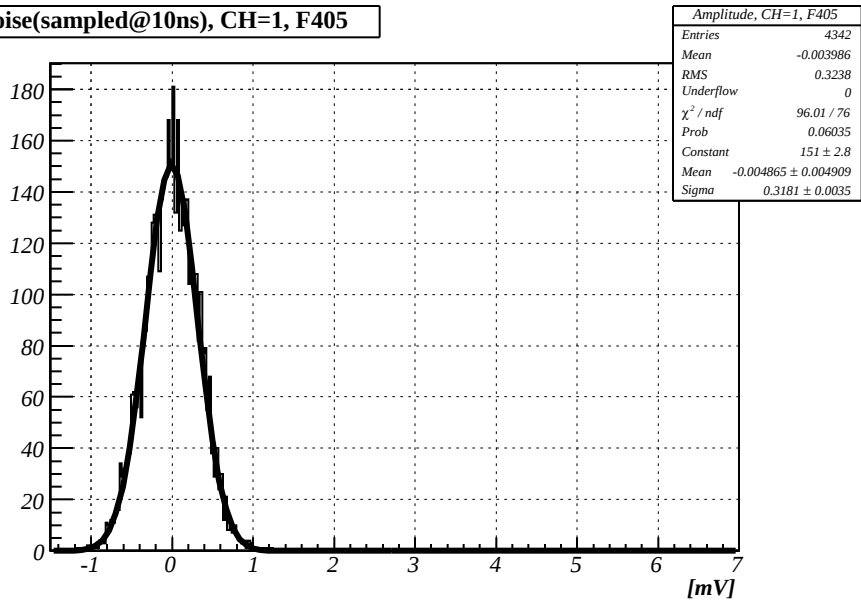
Noise sampled@10ns vs. time, CH4341, F410



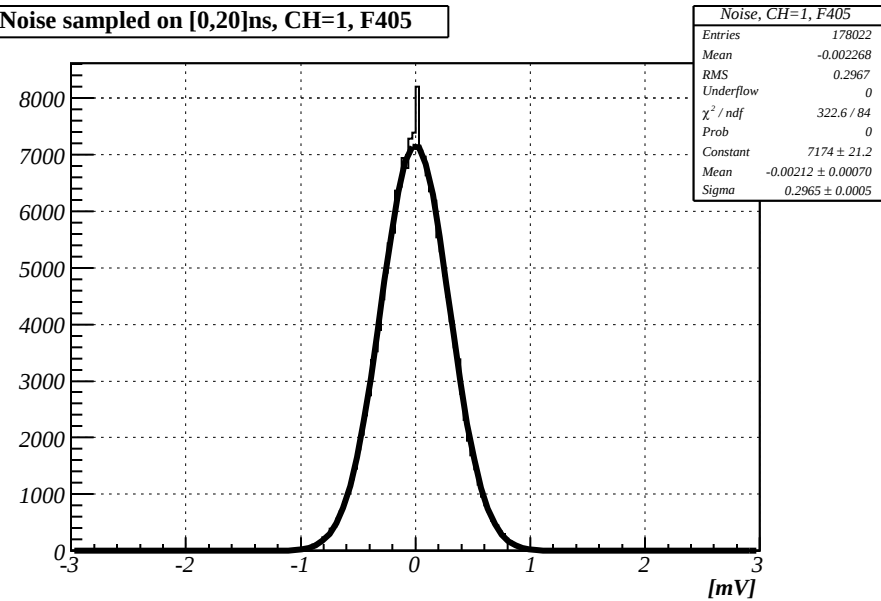
CH0, F410, average event



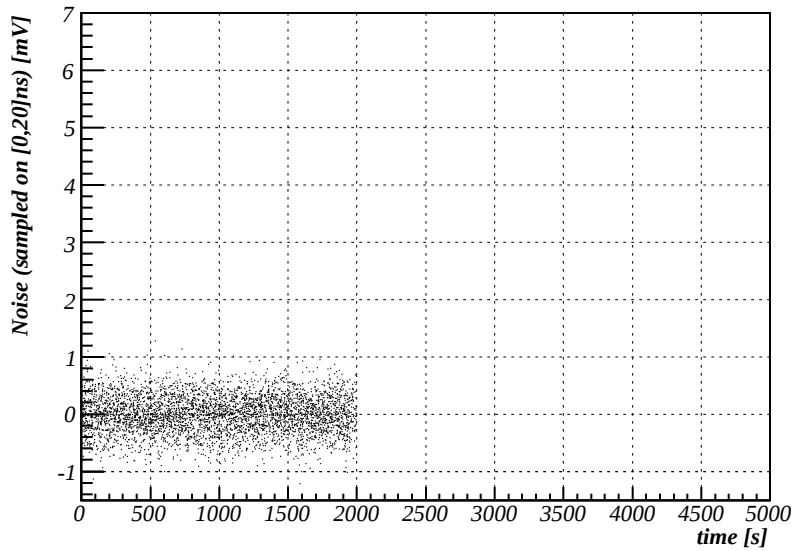
Noise(sampled@10ns), CH=1, F405



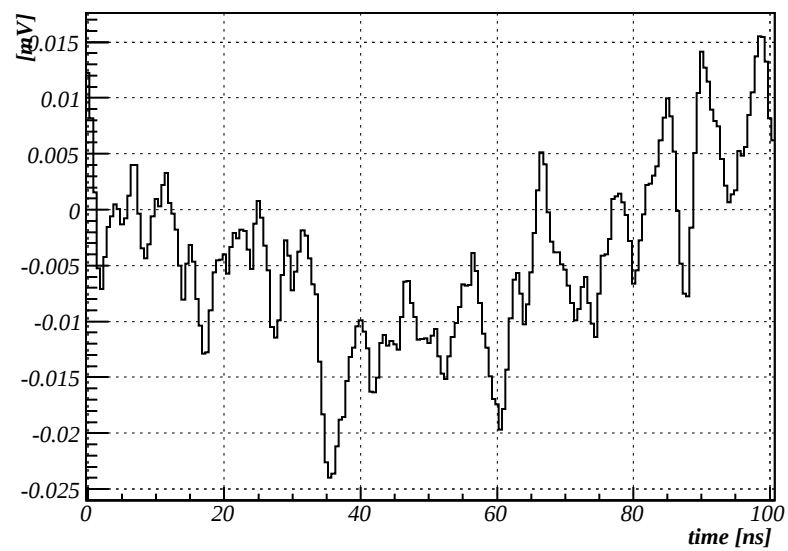
Noise sampled on [0,20]ns, CH=1, F405



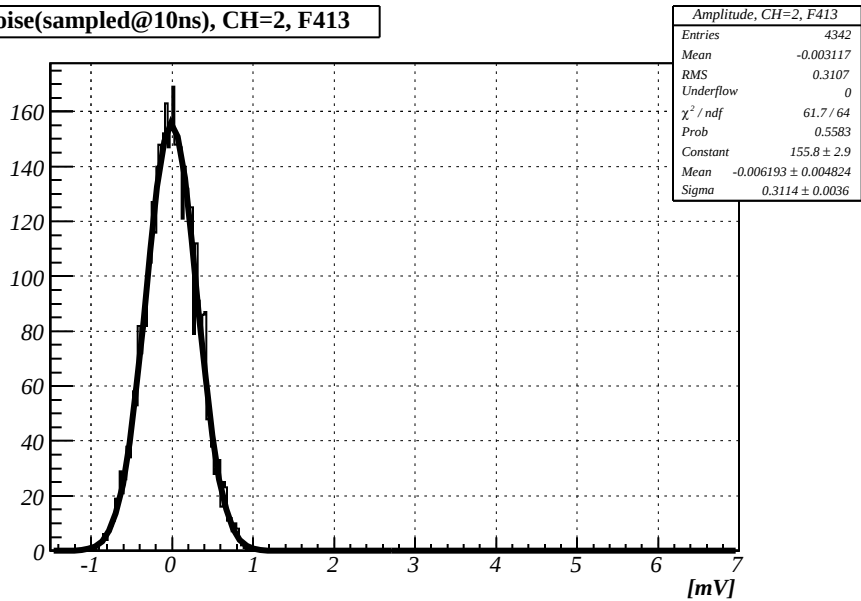
Noise sampled@10ns vs. time, CH4341, F405



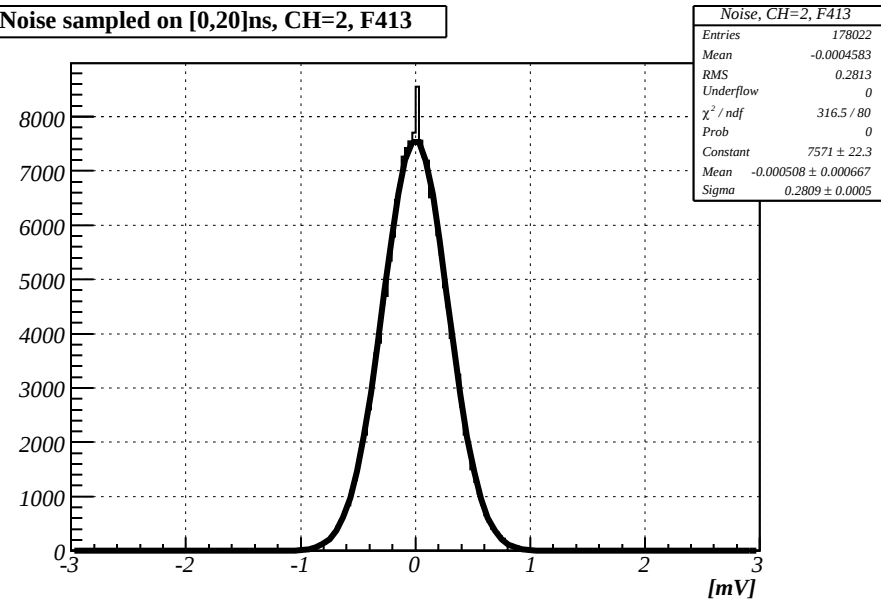
CH1, F405, average event



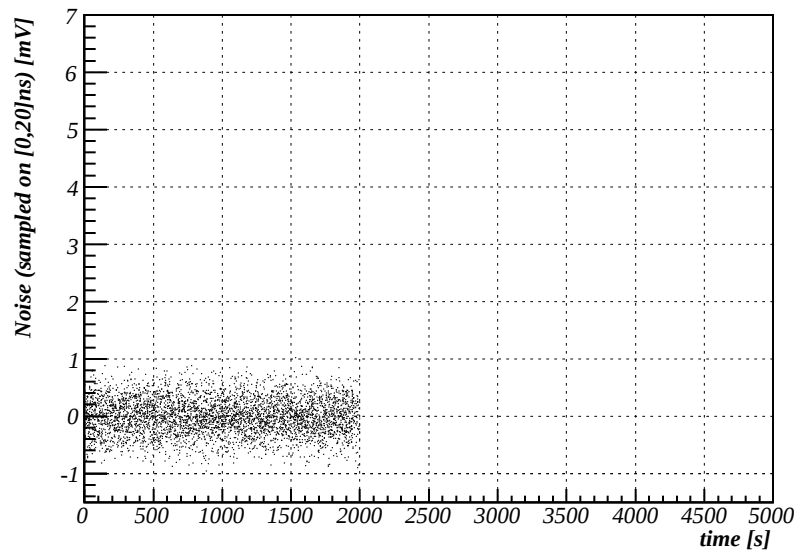
Noise(sampled@10ns), CH=2, F413



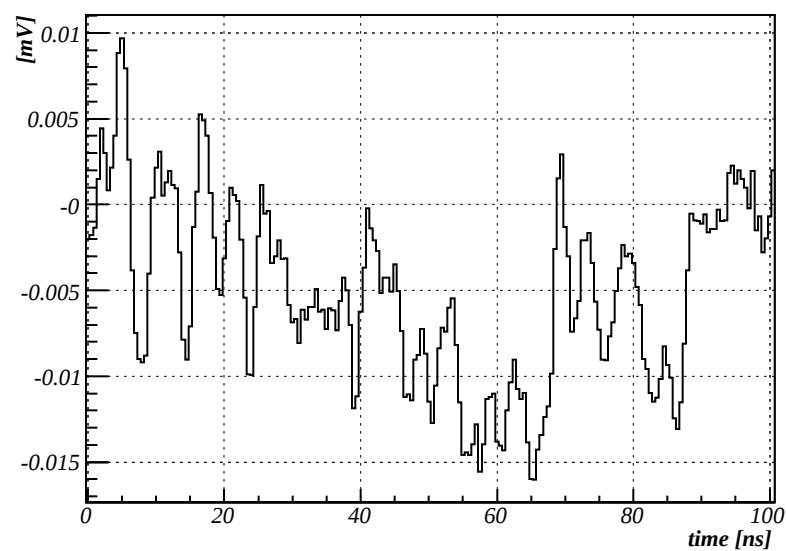
Noise sampled on [0,20]ns, CH=2, F413



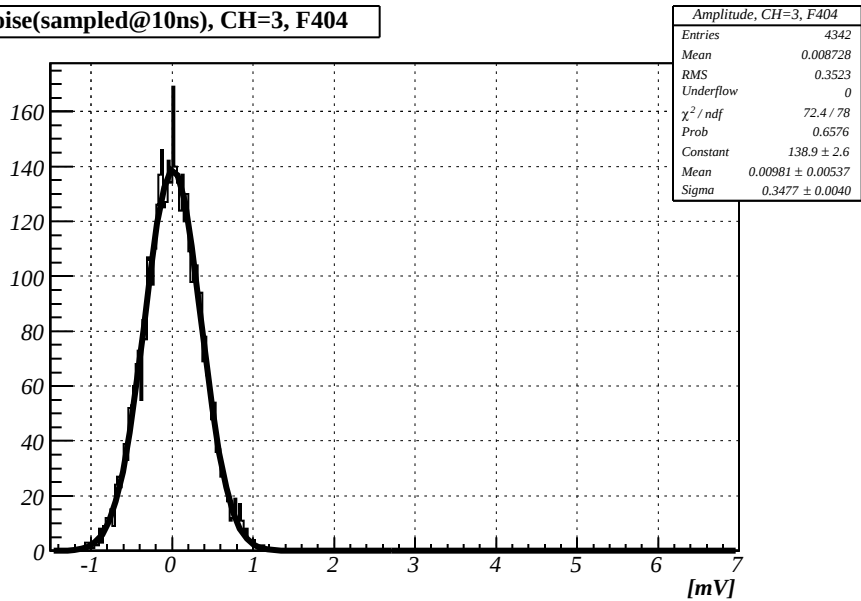
Noise sampled@10ns vs. time, CH4341, F413



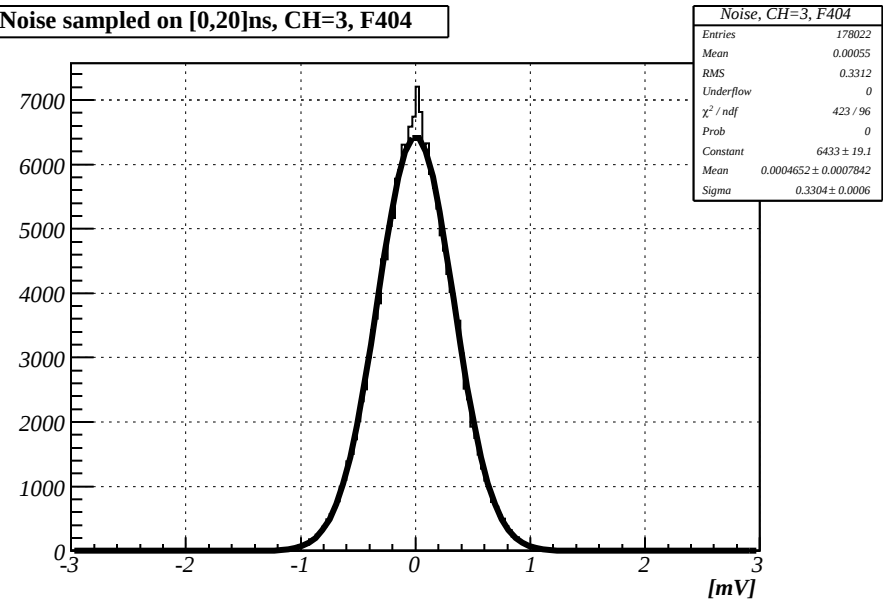
CH2, F413, average event



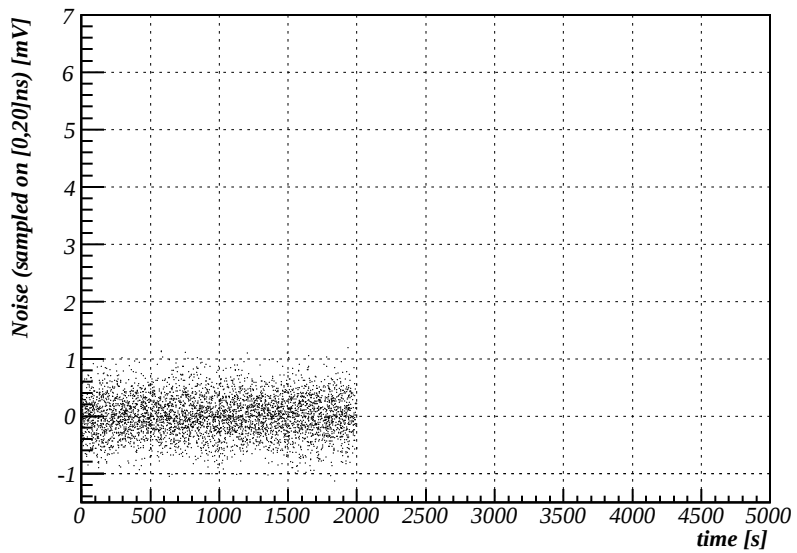
Noise(sampled@10ns), CH=3, F404



Noise sampled on [0,20]ns, CH=3, F404



Noise sampled@10ns vs. time, CH341, F404



CH3, F404, average event

