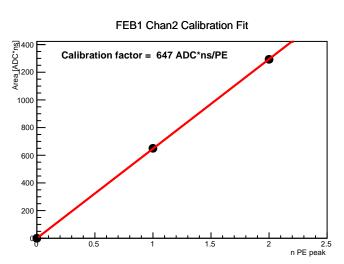
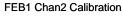
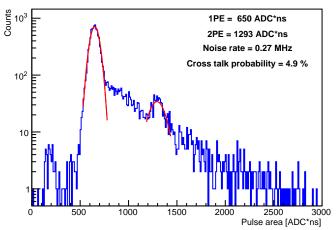
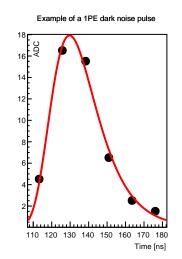


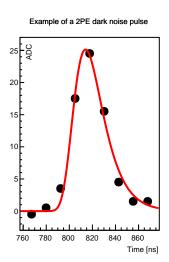
FEB1 Chan2 Pedestal = -9.52
Noise StdDev = 1.22

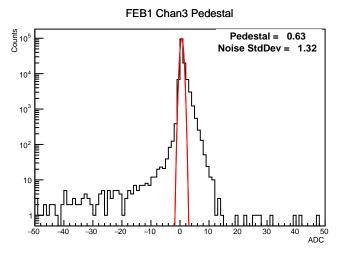


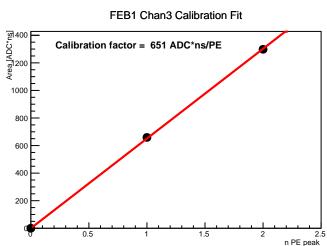




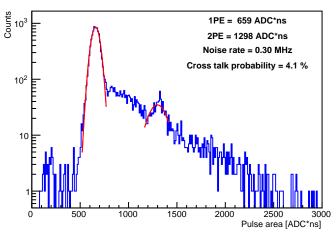


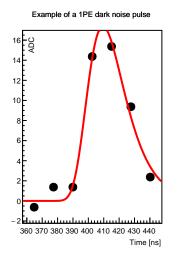


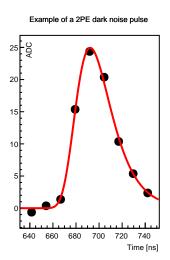


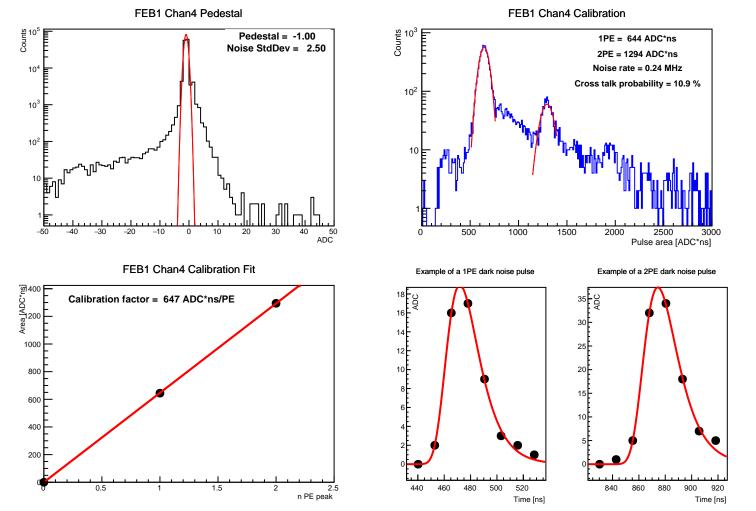


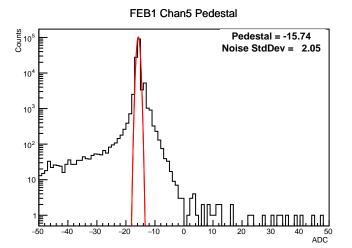


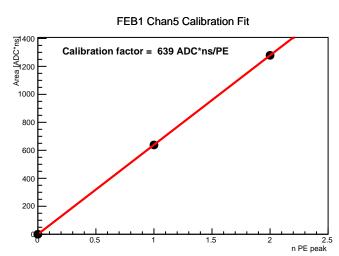




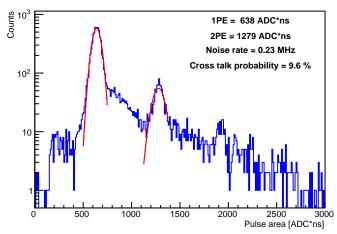


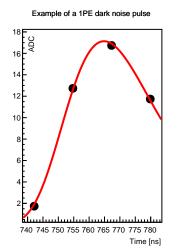


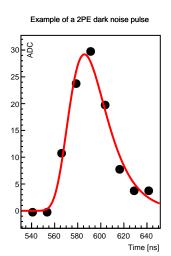


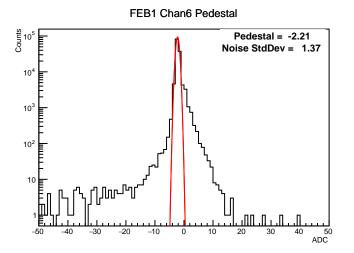


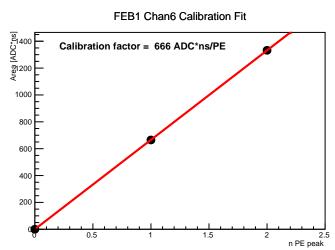


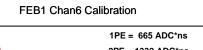


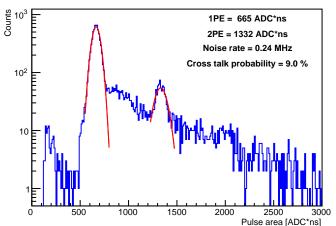


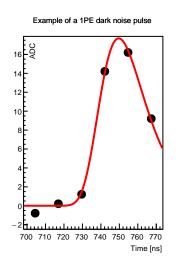


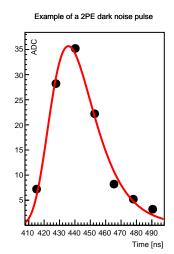


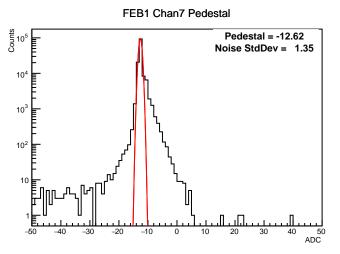


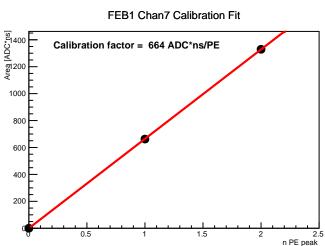


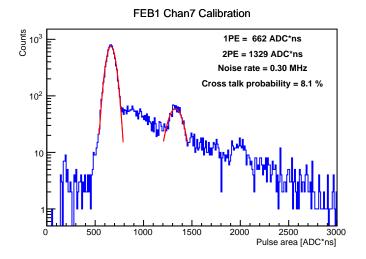


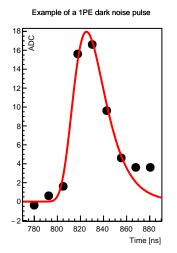


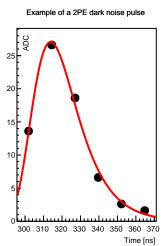


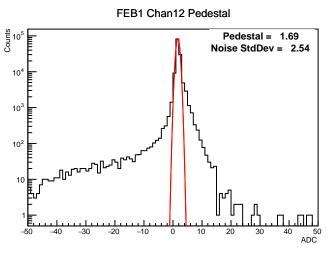


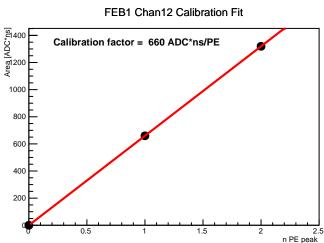


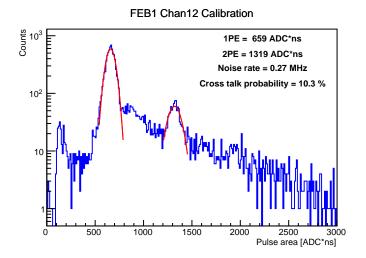


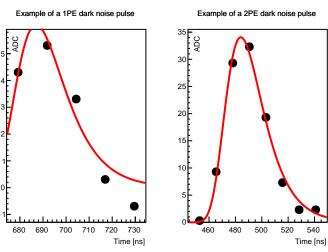


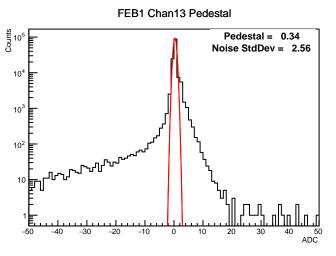


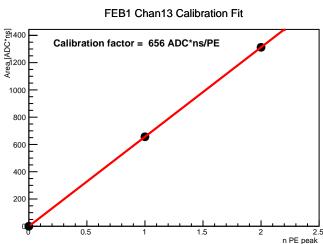


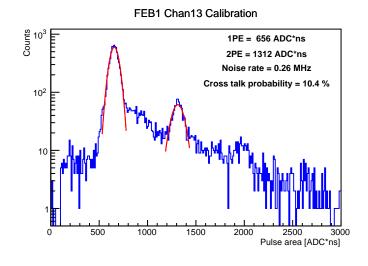


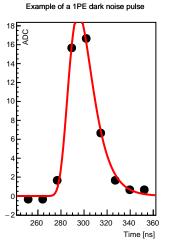


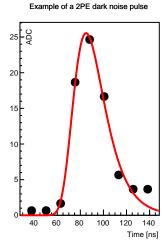


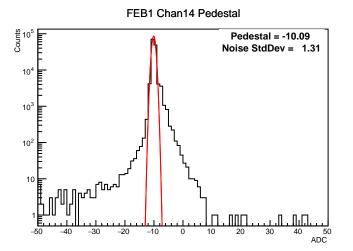


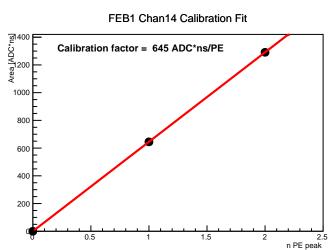


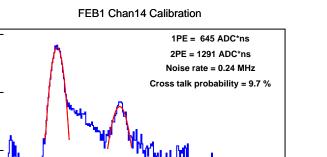


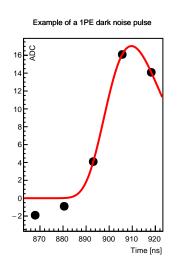






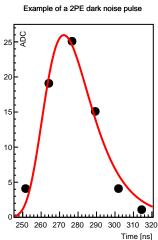




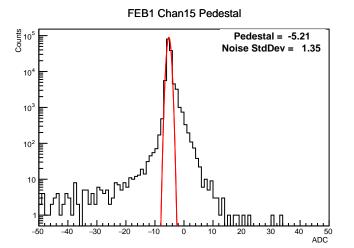


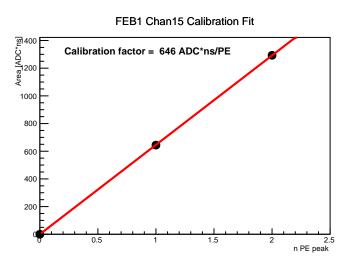
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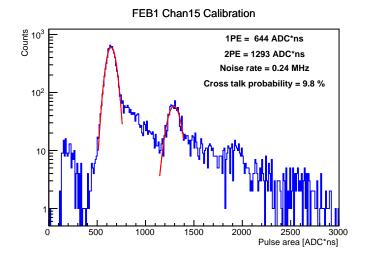
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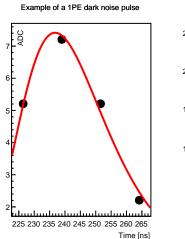


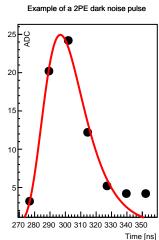
2500 300 Pulse area [ADC*ns]

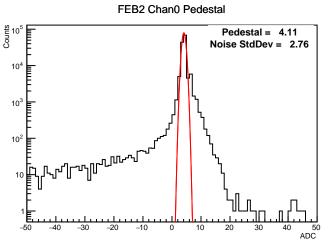


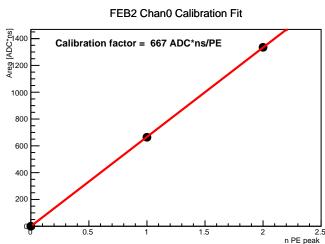


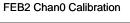


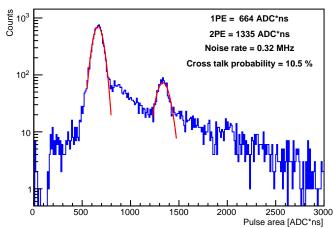


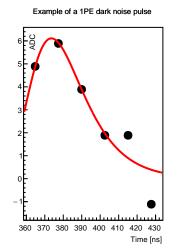


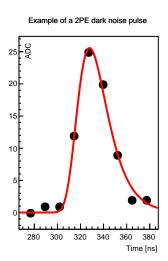


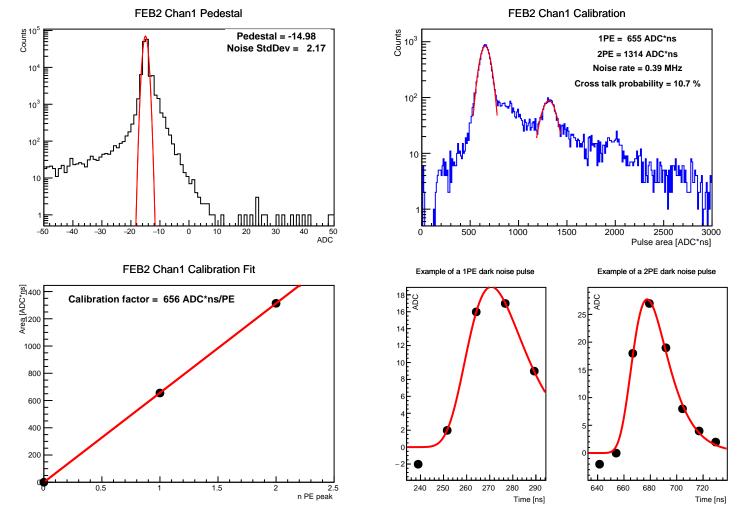


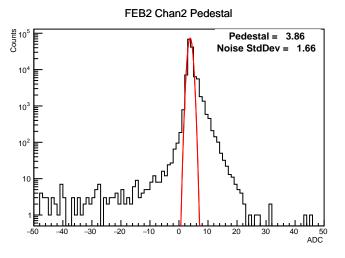


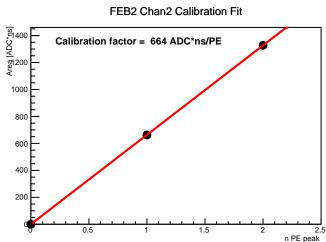


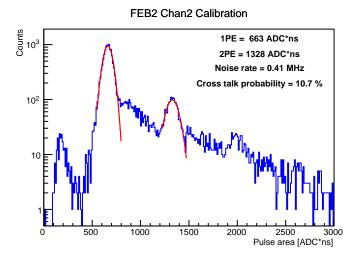


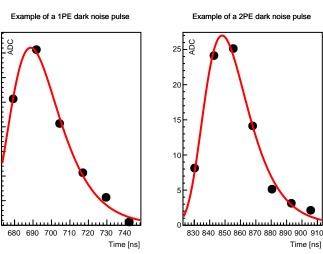




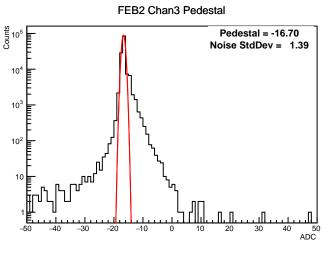


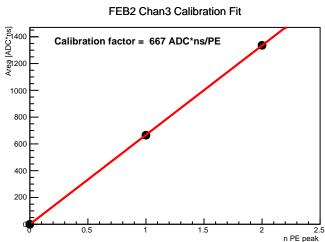




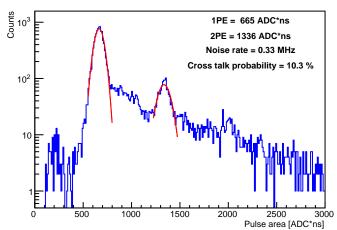


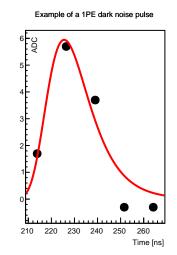
Time [ns]

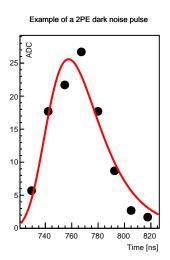


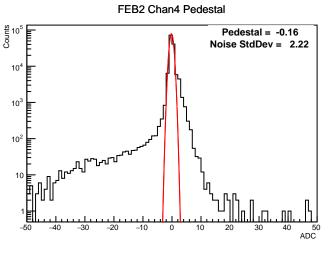


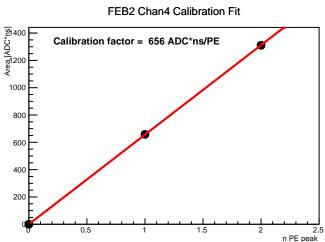


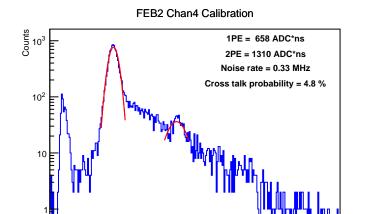


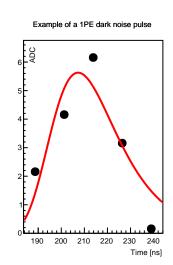


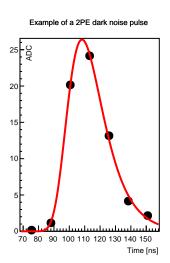




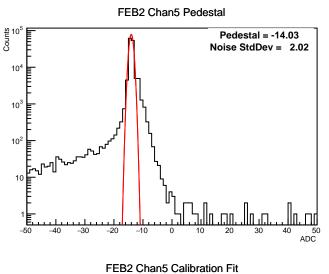


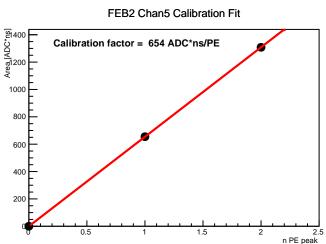


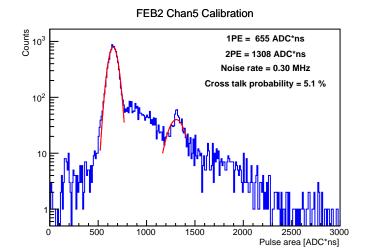


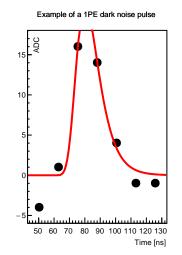


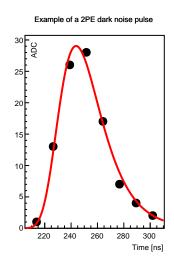
Pulse area [ADC*ns]

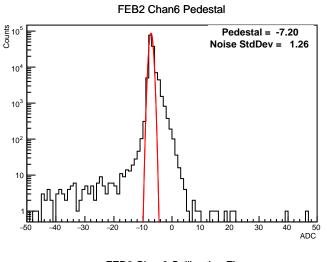


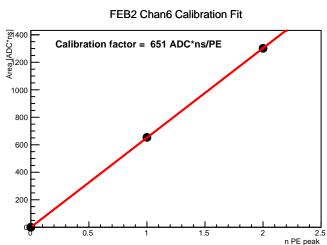


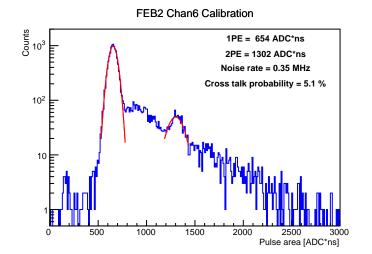


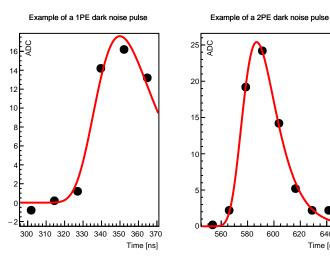




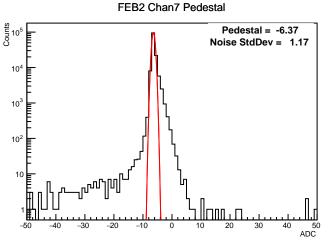


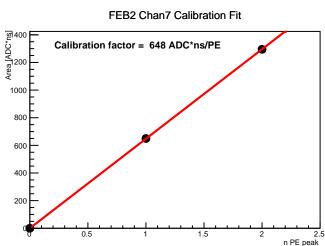


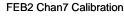


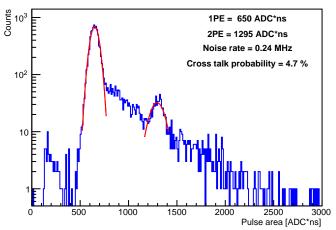


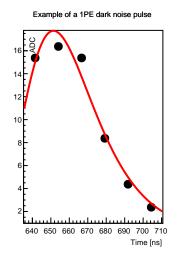
Time [ns]

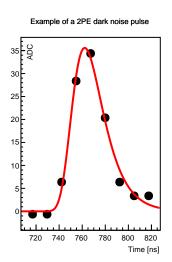


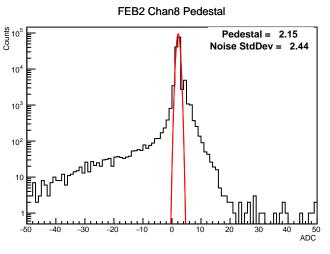


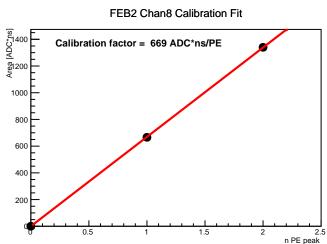


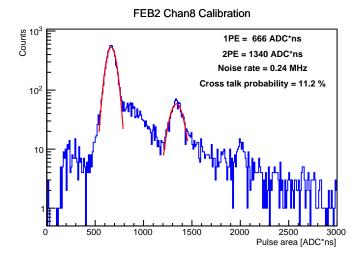


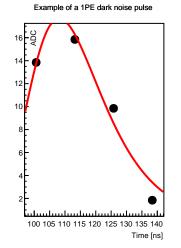


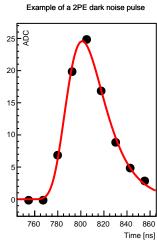


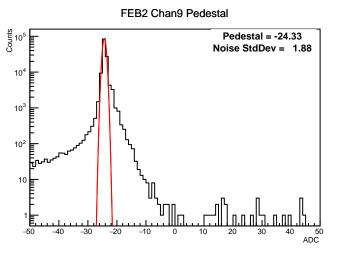


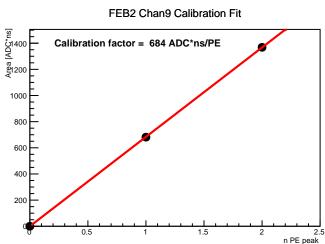


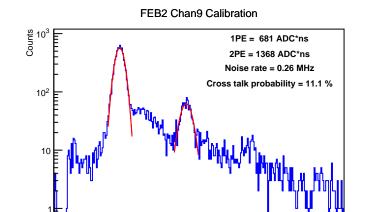


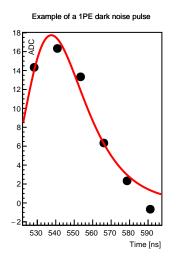


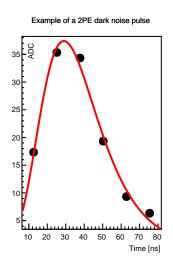












2500 300 Pulse area [ADC*ns]

