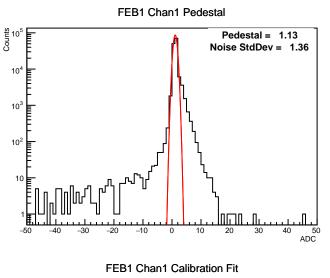
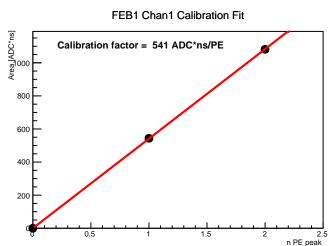
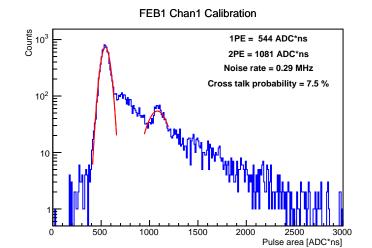
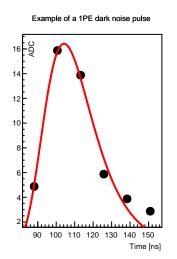


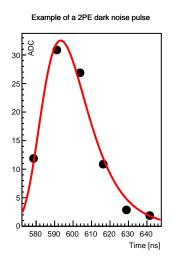
2500 300 Pulse area [ADC*ns]

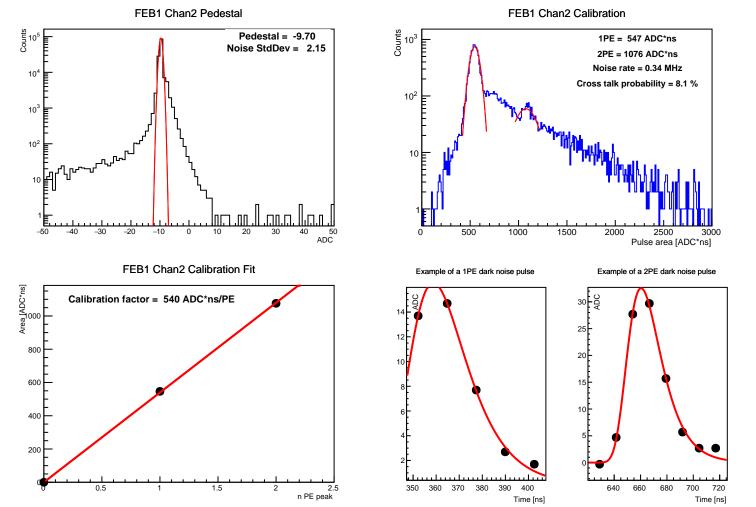


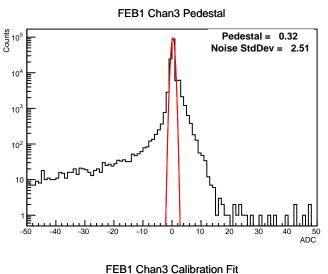


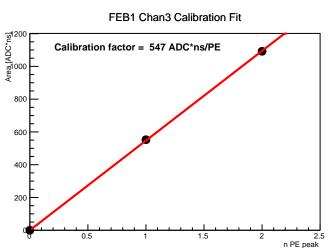


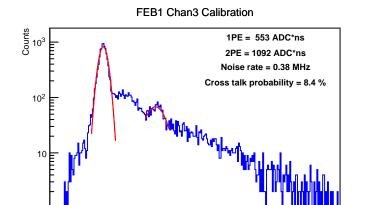


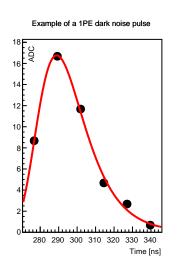


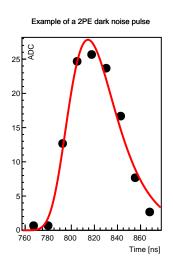




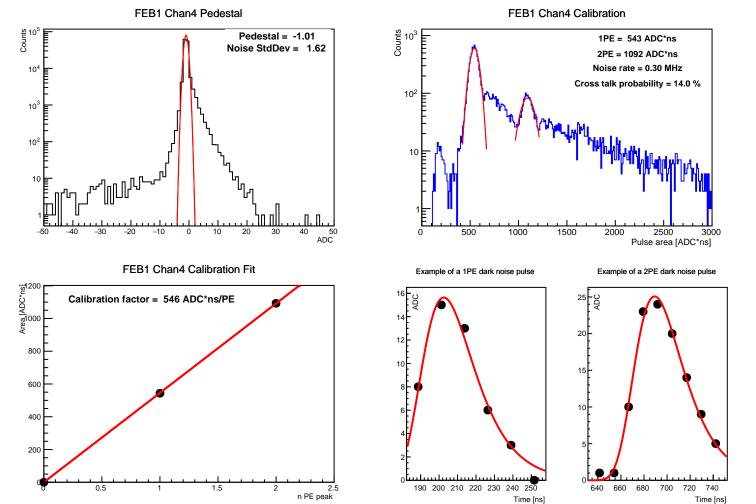


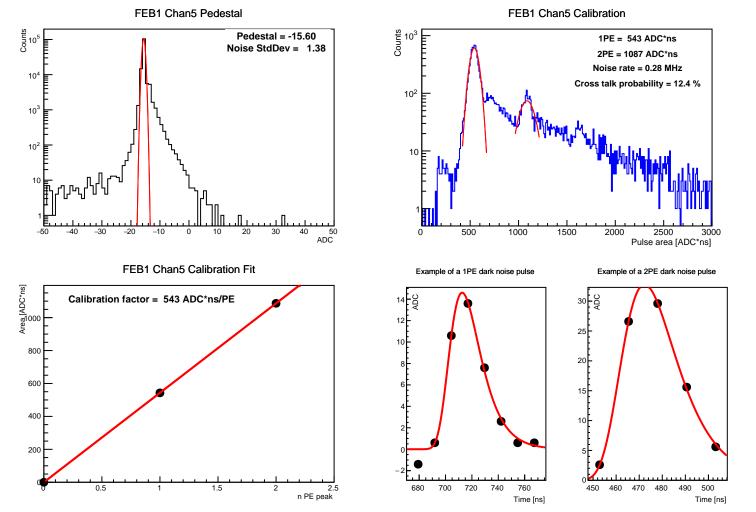


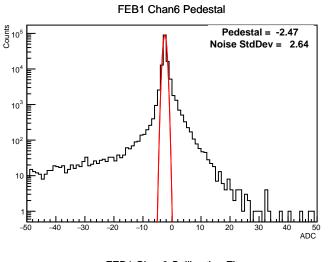


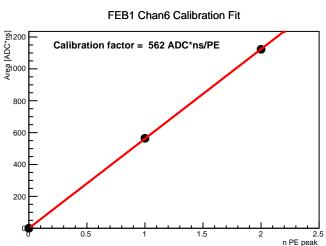


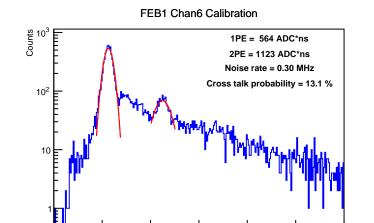
Pulse area [ADC*ns]



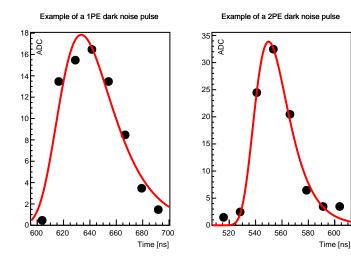


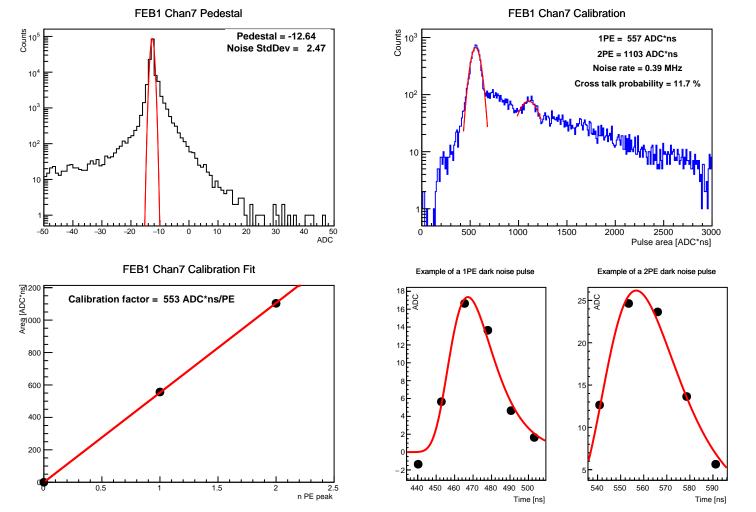


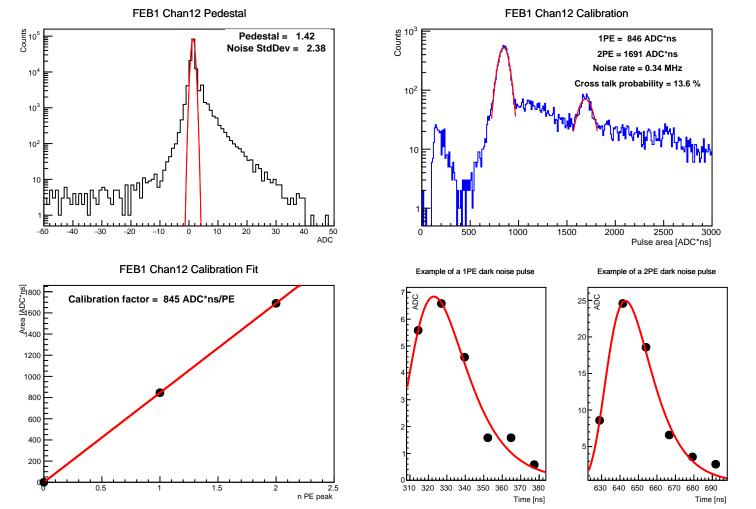


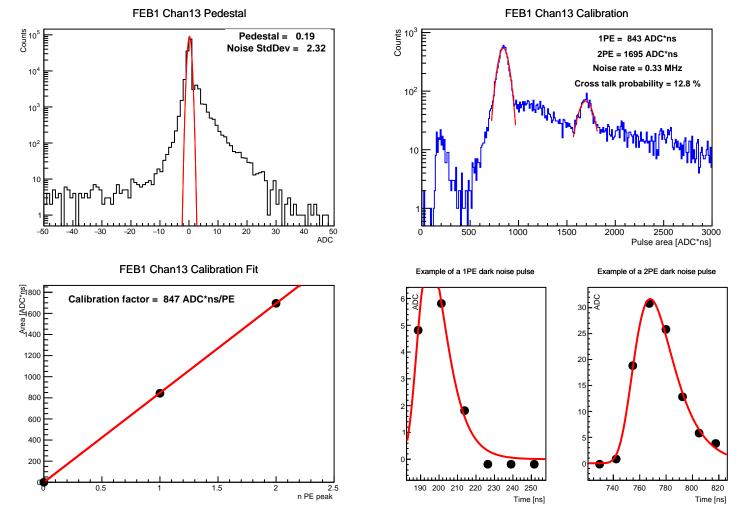


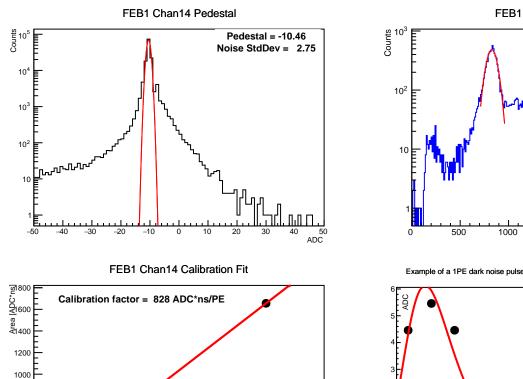
Pulse area [ADC*ns]







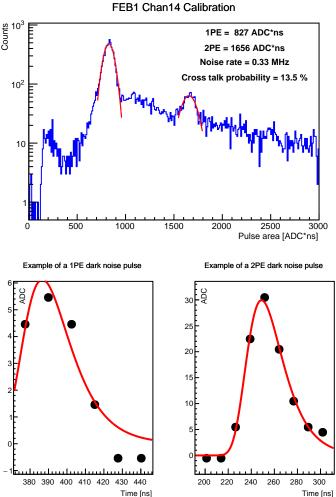


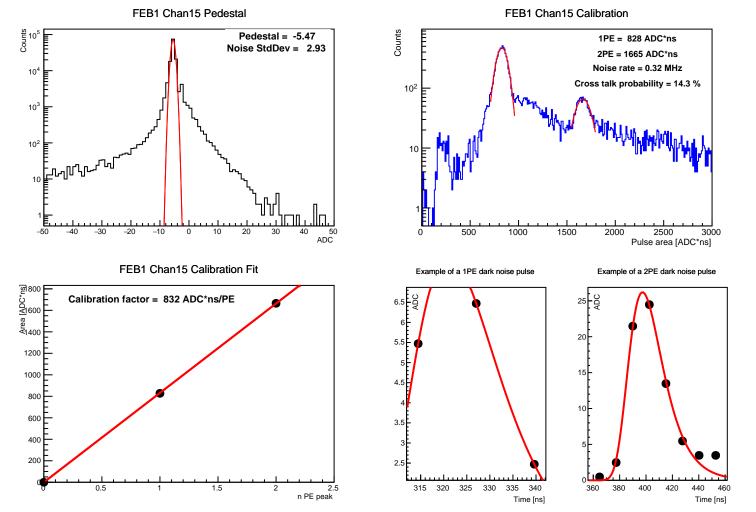


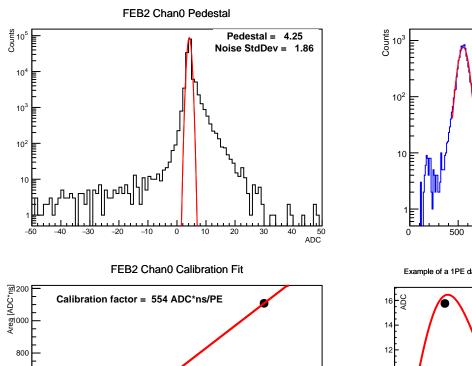
1.5

n PE peak

0.5







1.5

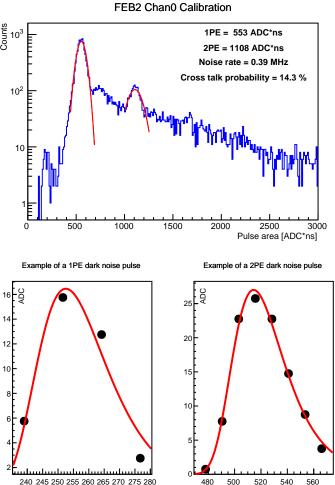
n PE peak

600

400

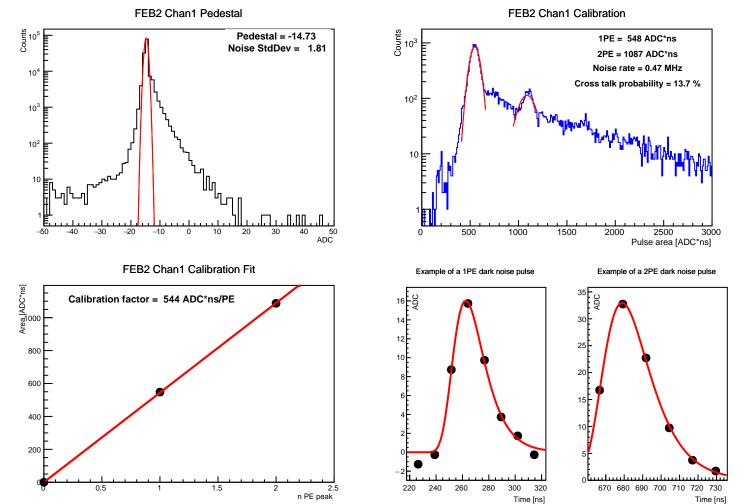
200

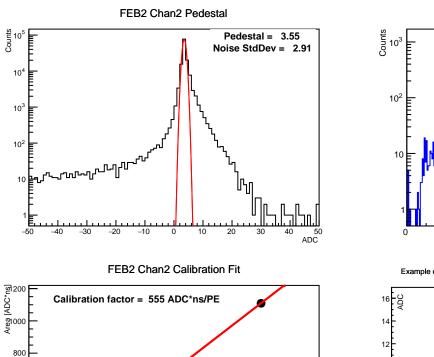
0.5



Time [ns]

Time [ns]





1.5

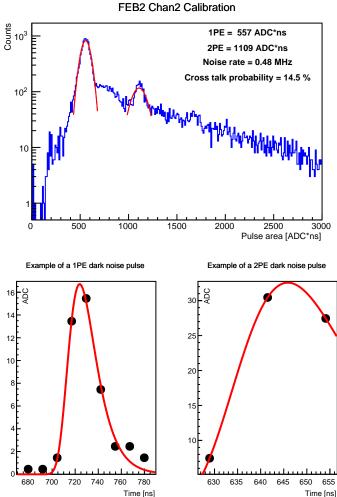
n PE peak

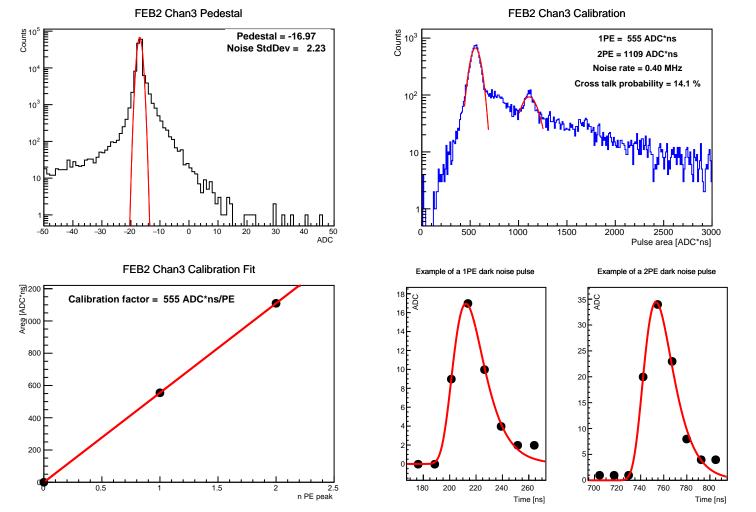
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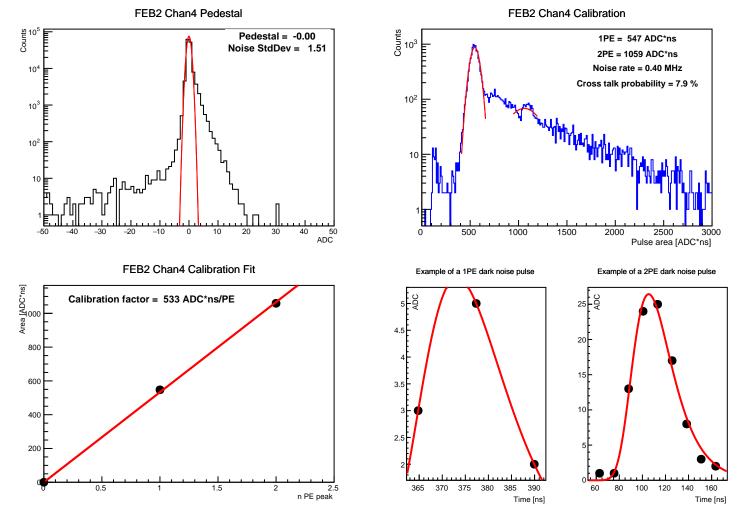
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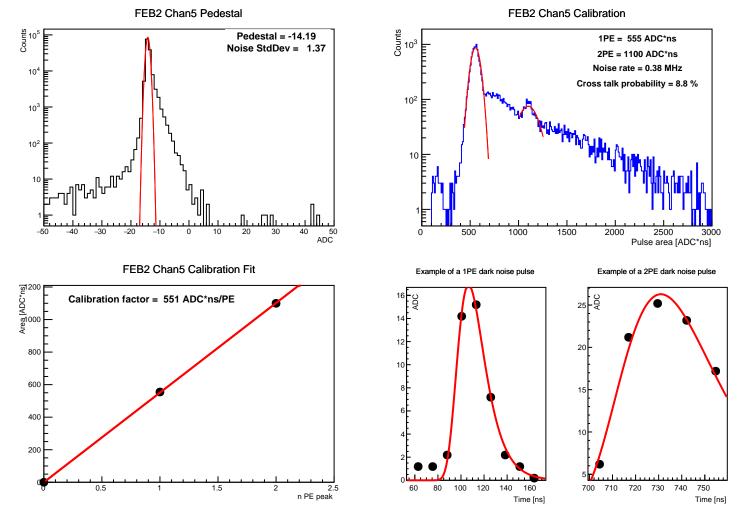
200

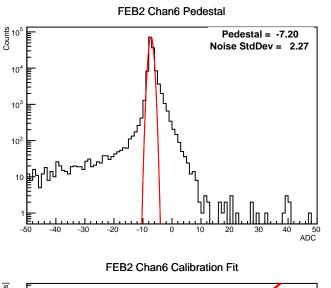
0.5

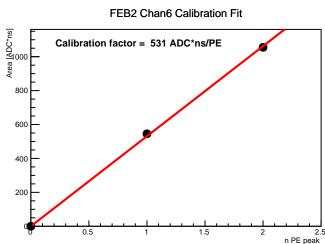


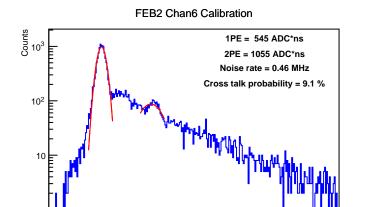


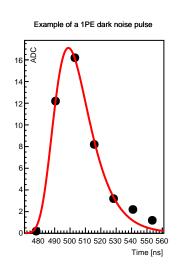


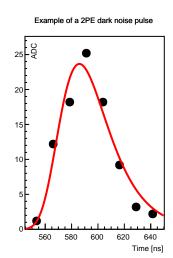




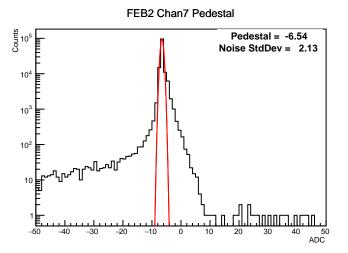


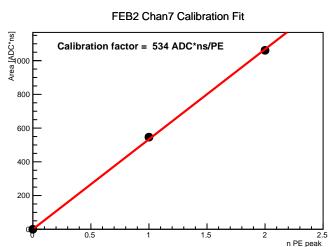


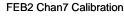


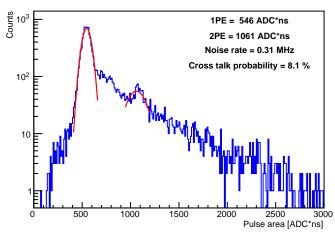


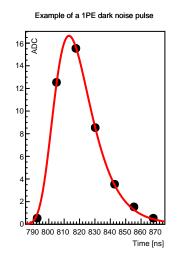
Pulse area [ADC*ns]

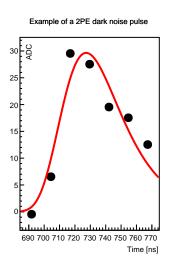


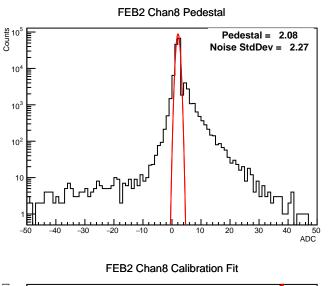


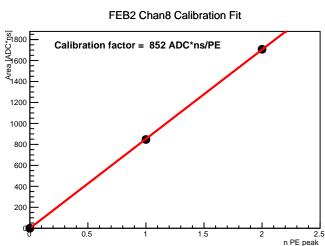


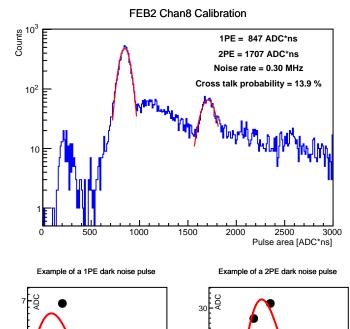


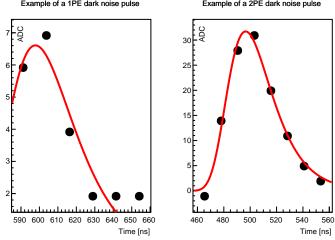


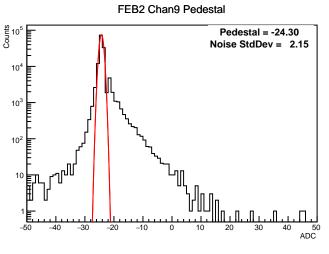


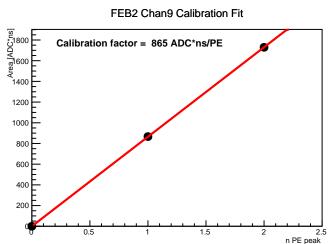


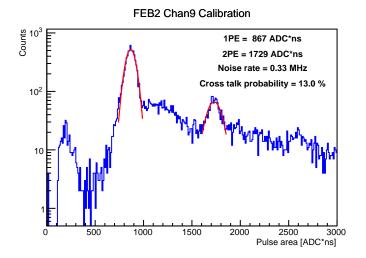


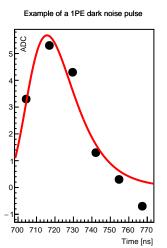


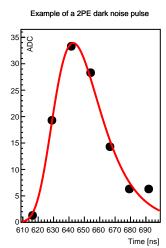


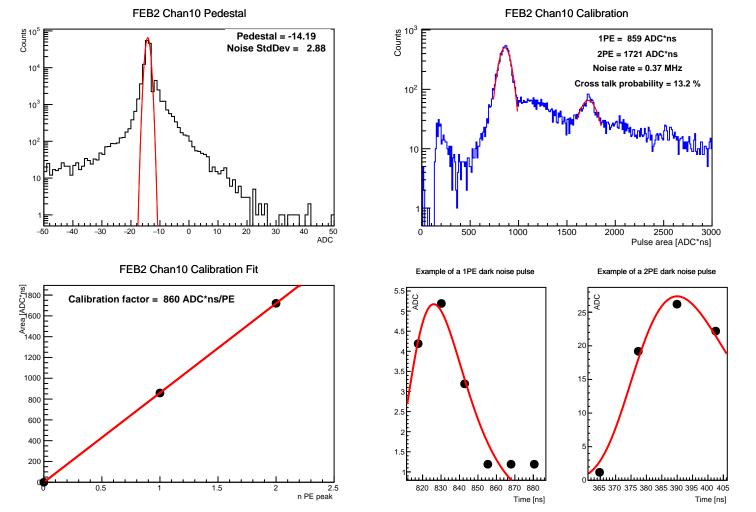


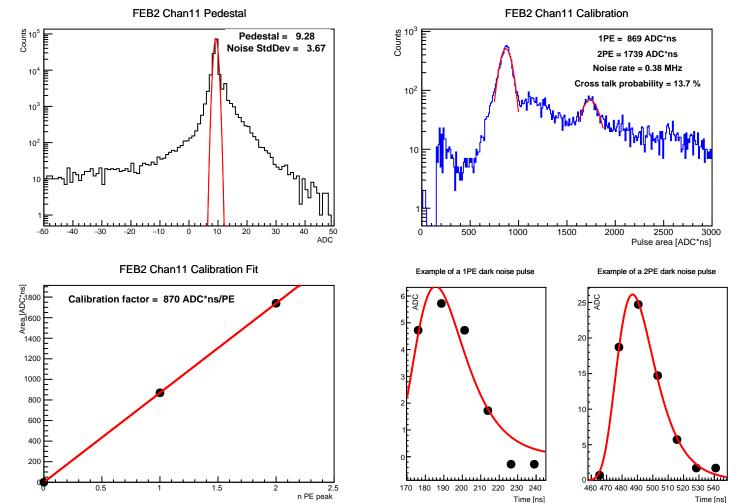


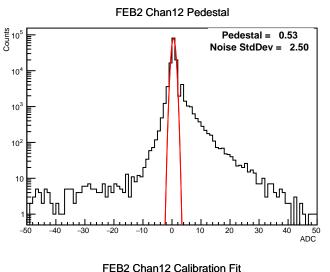


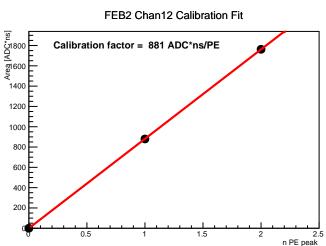


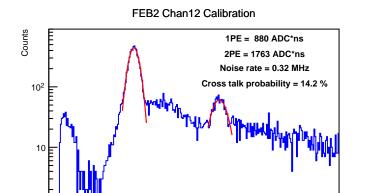


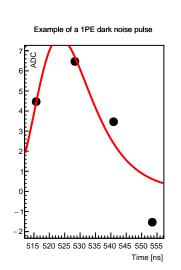




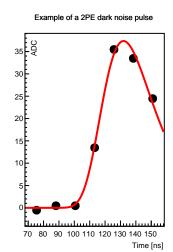




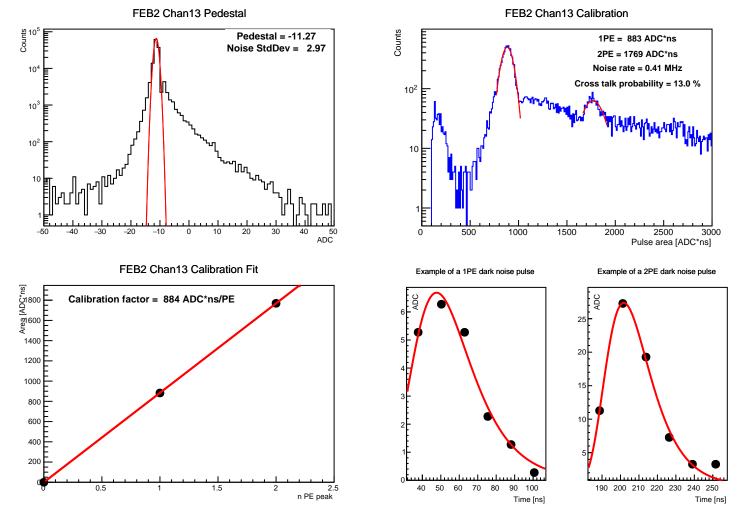


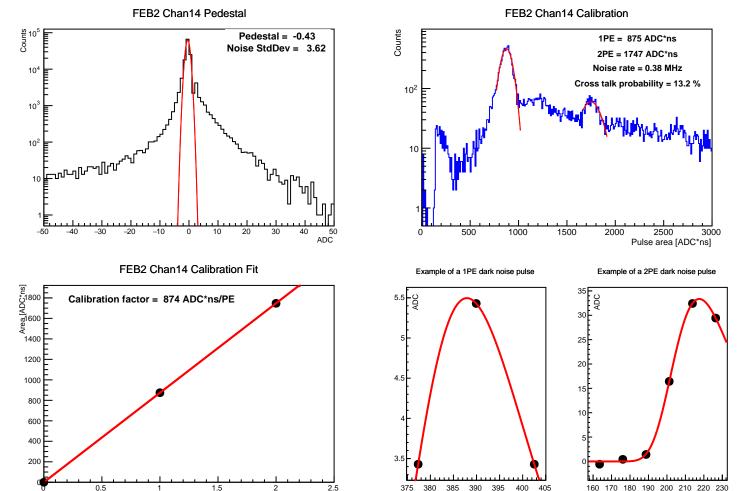


o



Pulse area [ADC*ns]





Time [ns]

Time [ns]

n PE peak

