

830 840 850 860 870 880 890

Time [ns]

60

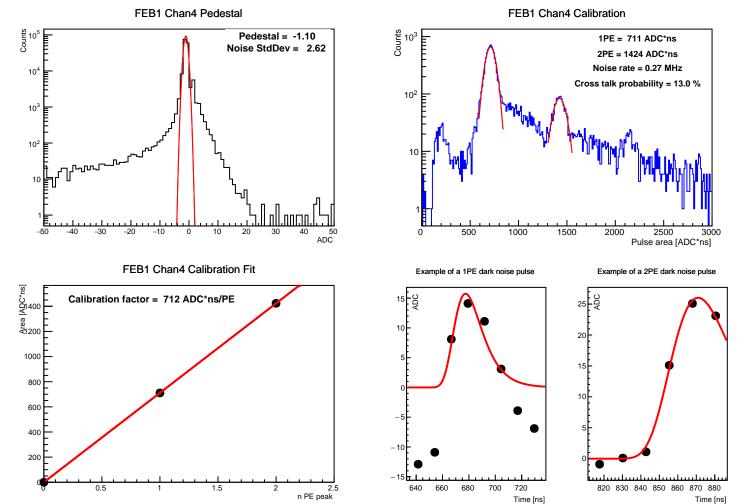
80 100 120 140

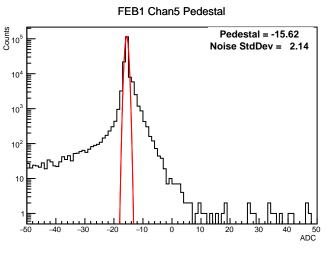
Time [ns]

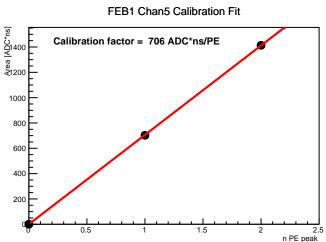
0.5

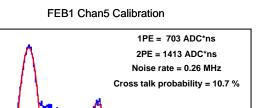
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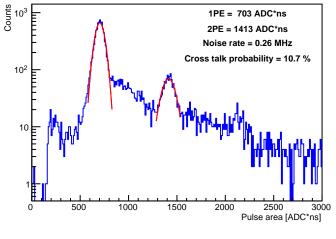
n PE peak

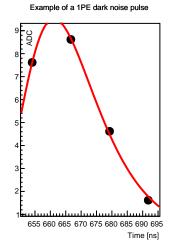


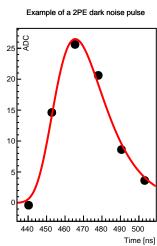


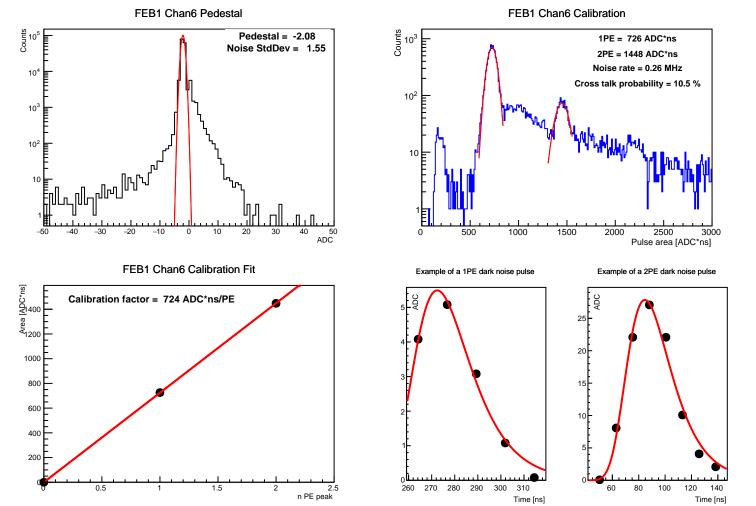


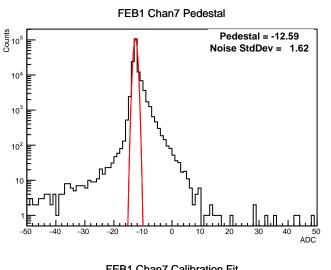


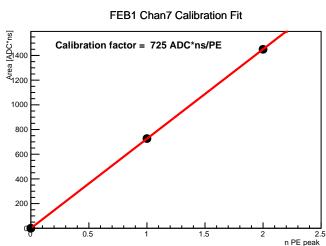


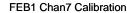


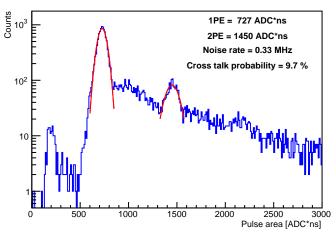


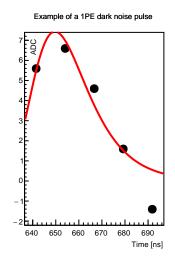


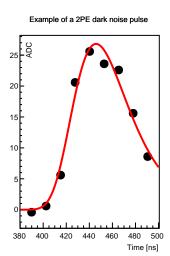


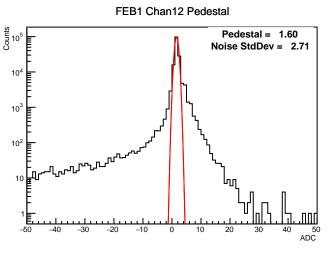


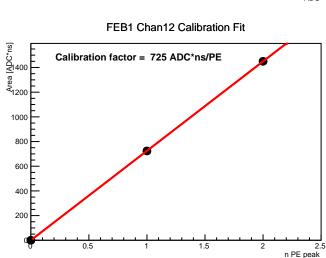


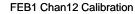


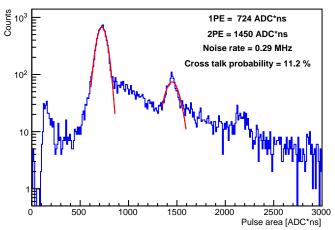


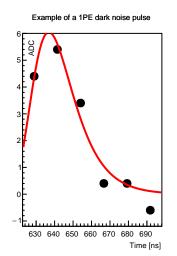


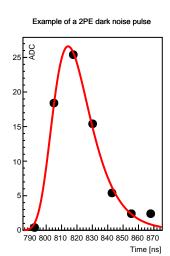


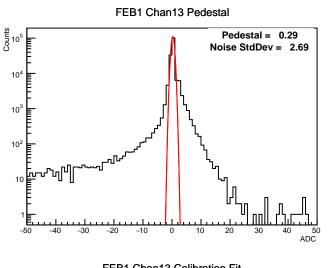


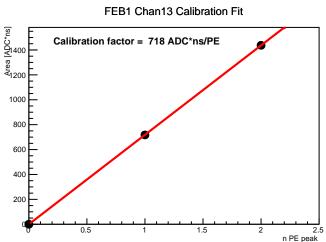


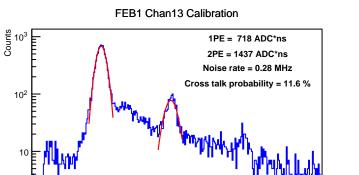


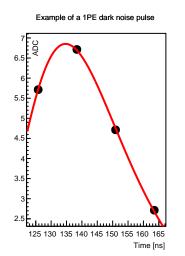


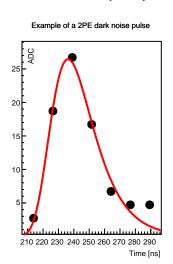




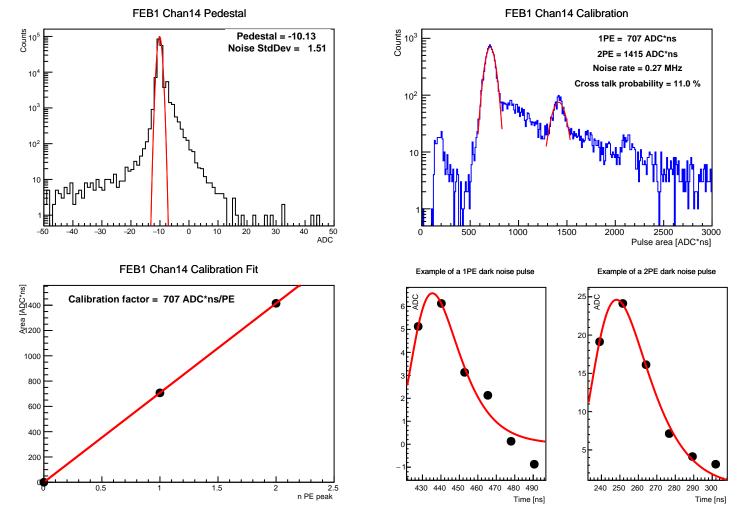


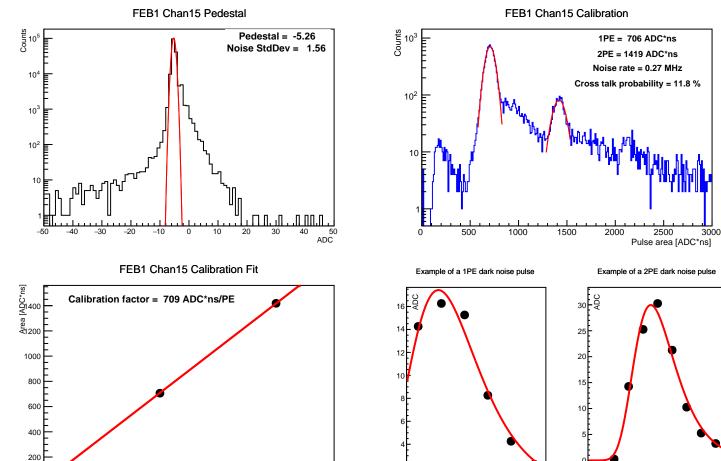






Pulse area [ADC\*ns]





n PE peak

540 550 560 570 580 590 600 610

Time [ns]

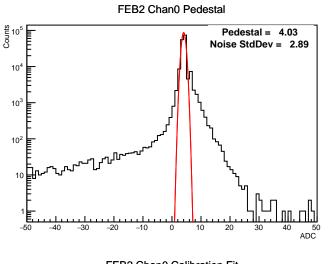
520

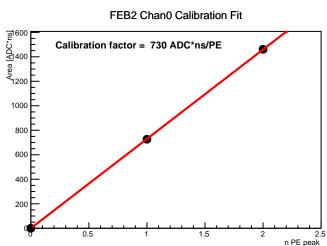
560 580 600 620

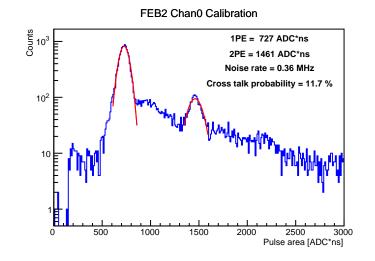
Time [ns]

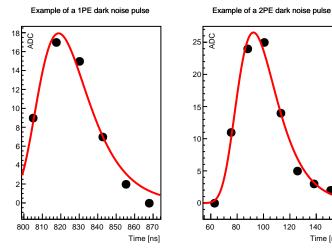
0.5

1.5

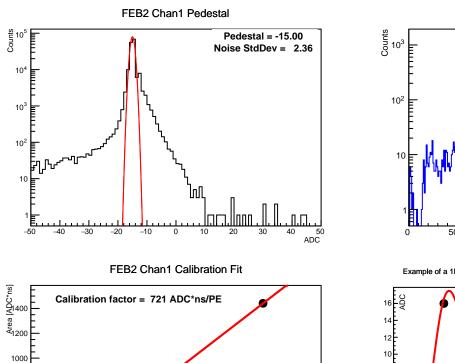


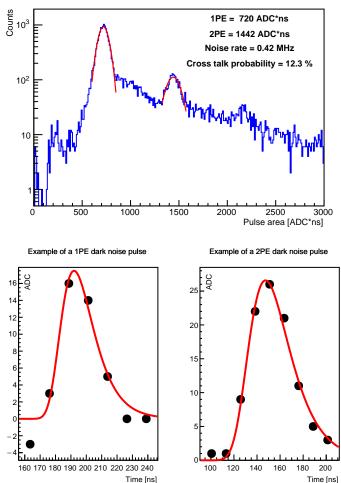




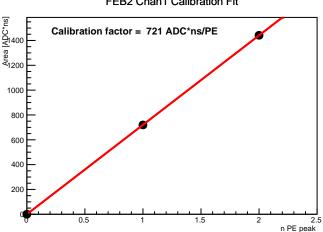


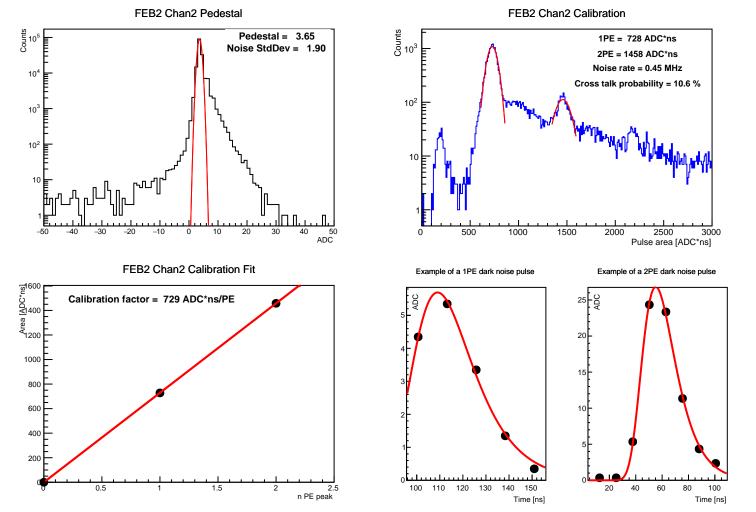
Time [ns]

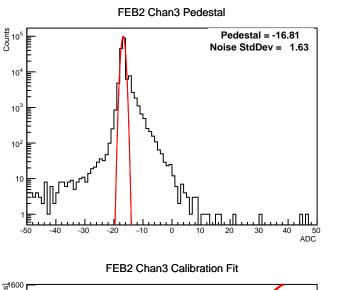


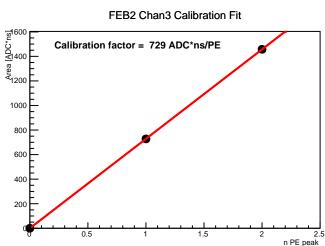


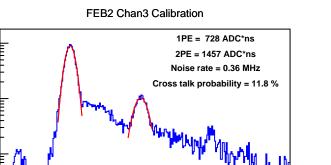
FEB2 Chan1 Calibration

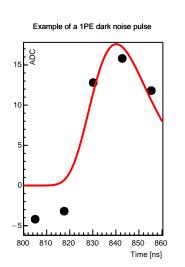






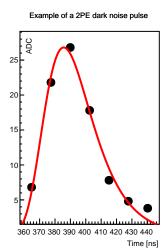




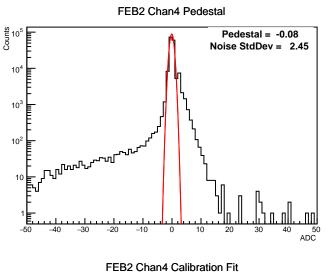


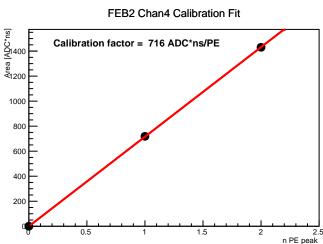
Counts 10<sup>3</sup>

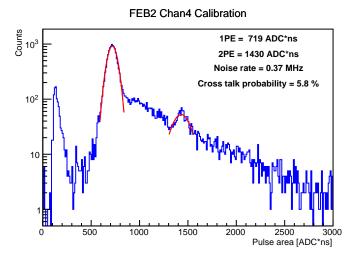
10<sup>2</sup>

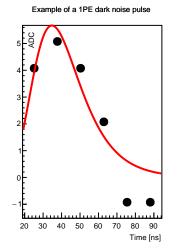


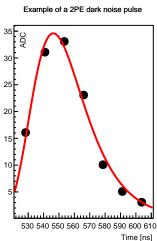
Pulse area [ADC\*ns]

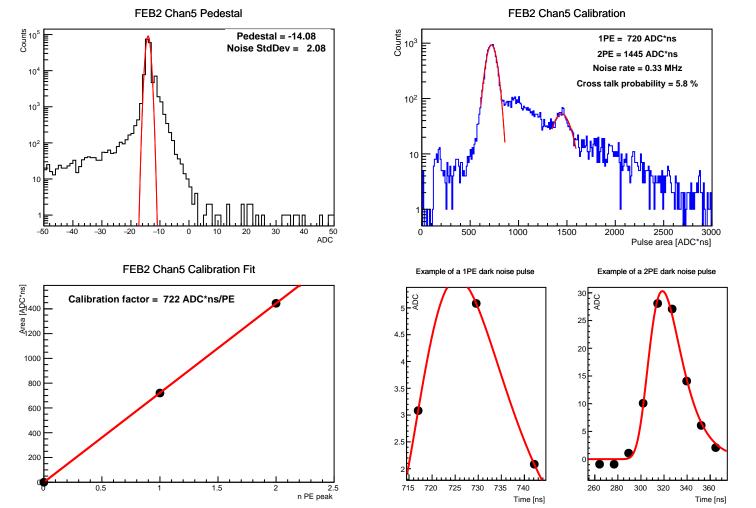


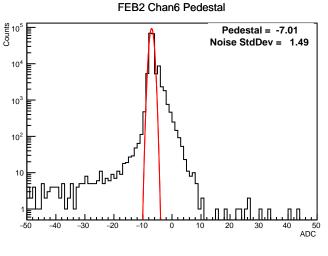


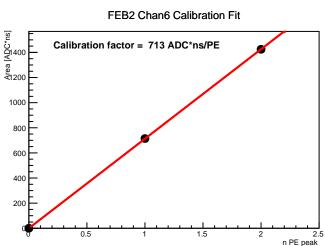


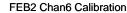


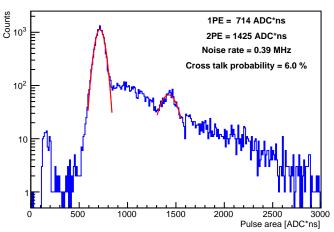


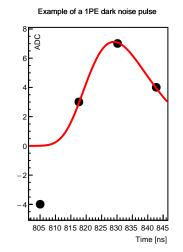


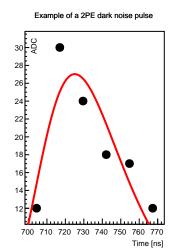


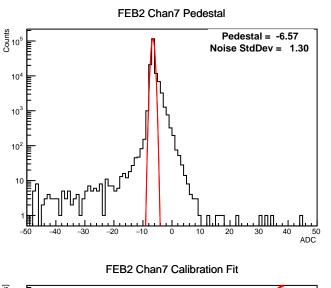


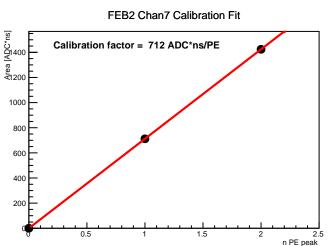


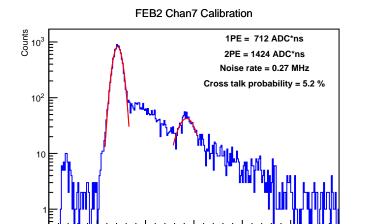


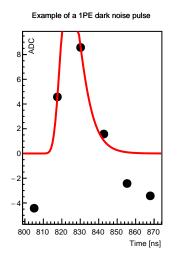


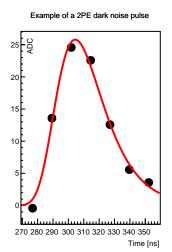




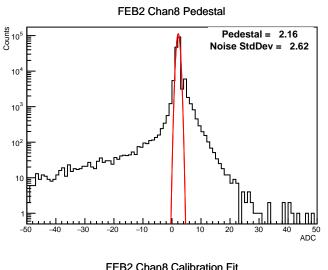


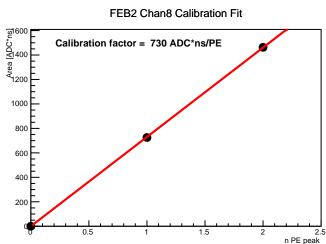


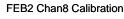


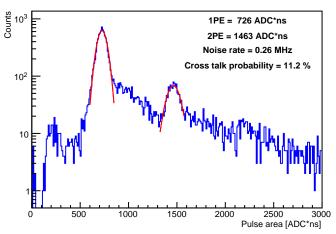


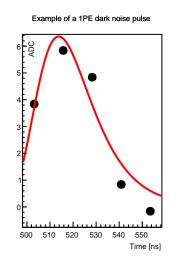
Pulse area [ADC\*ns]

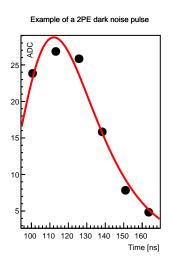


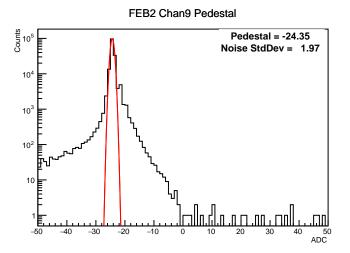


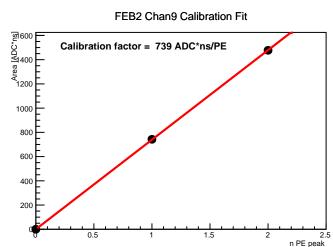


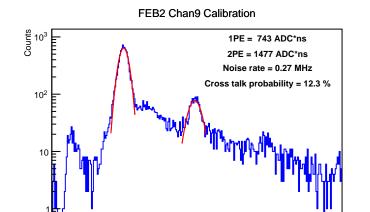


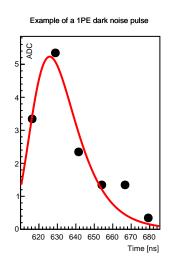




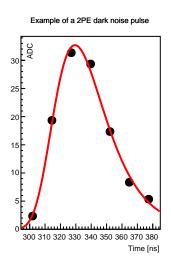








o



Pulse area [ADC\*ns]

