

20

60 80

100

Time [ns]

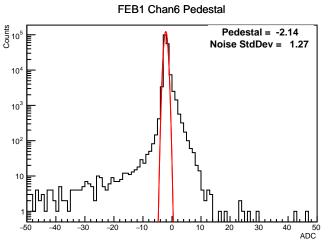
530 540 550 560 570 580 590

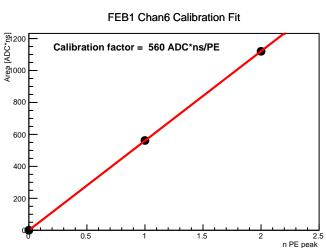
Time [ns]

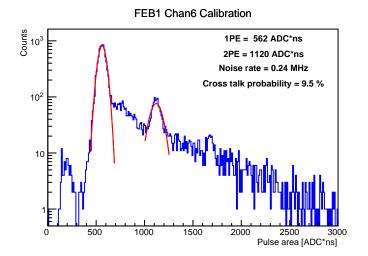
0.5

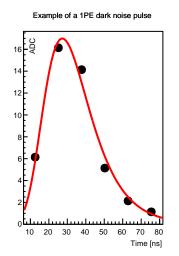
1.5

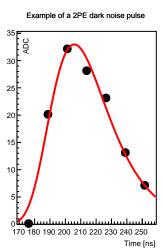
n PE peak

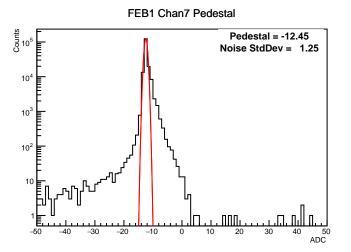


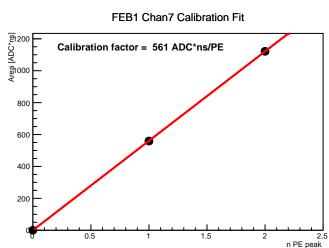




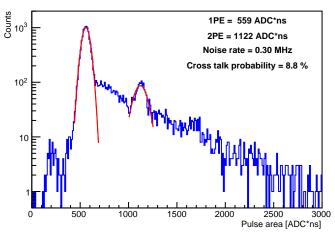


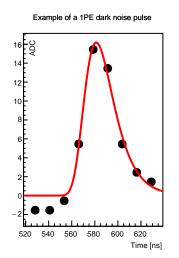


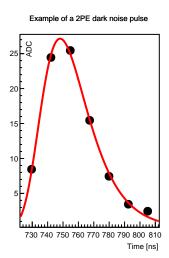


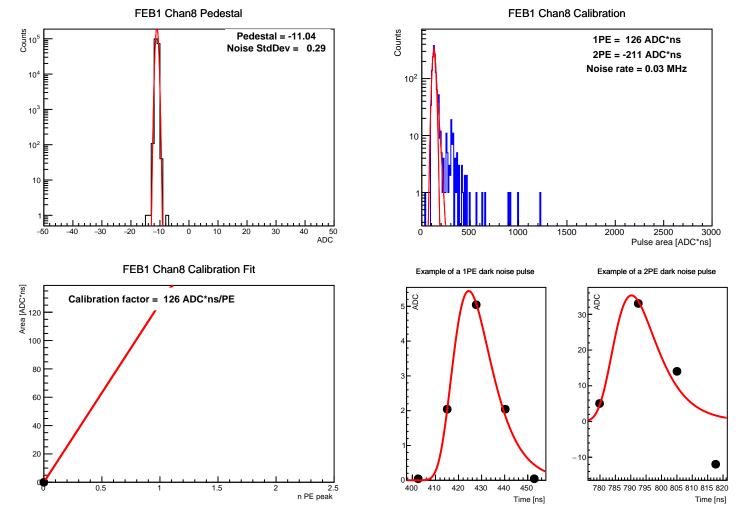


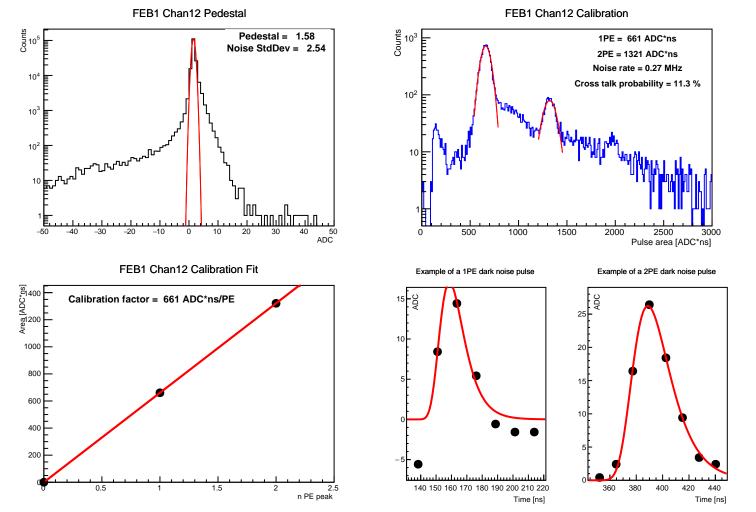


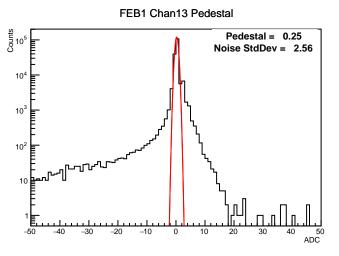


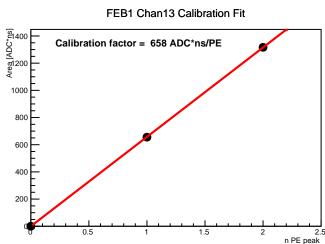


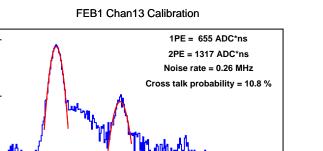


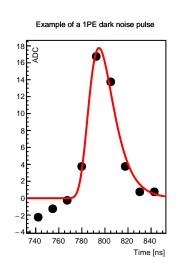






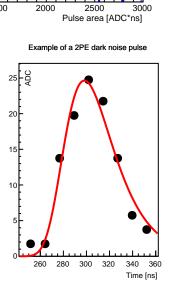


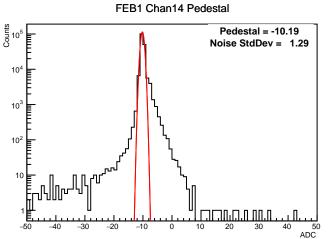


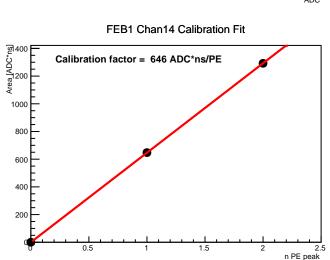


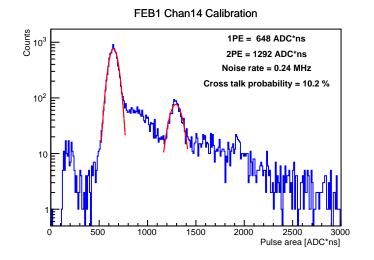
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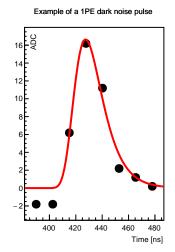
10<sup>2</sup>

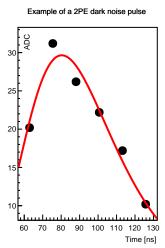


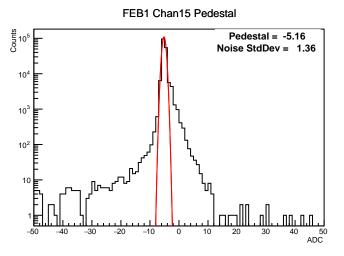


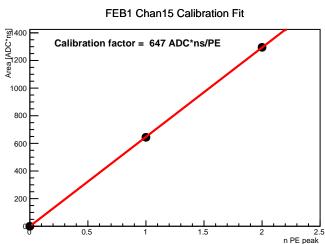


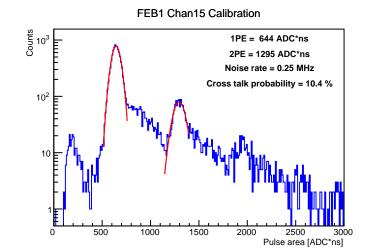


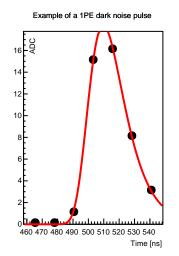


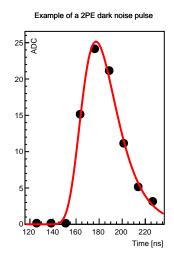


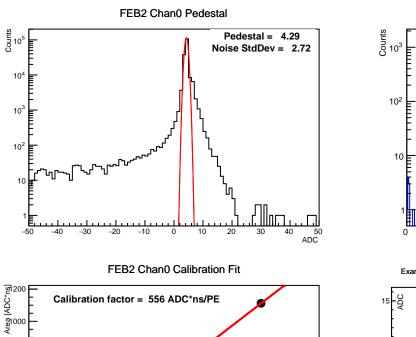


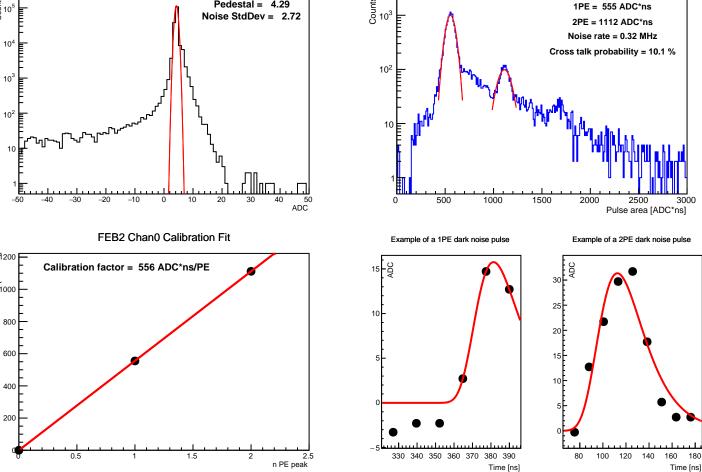




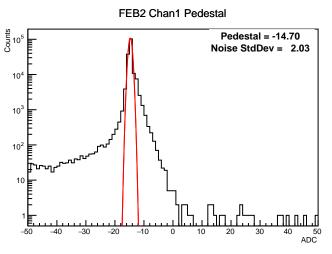


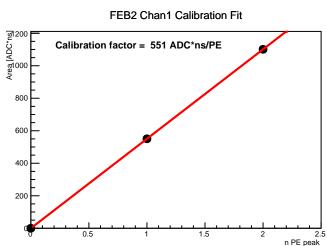


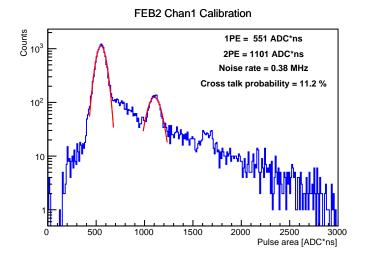


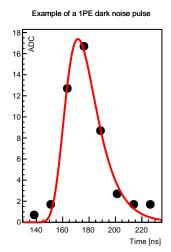


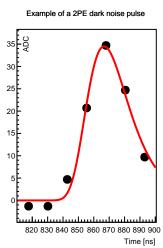
FEB2 Chan0 Calibration

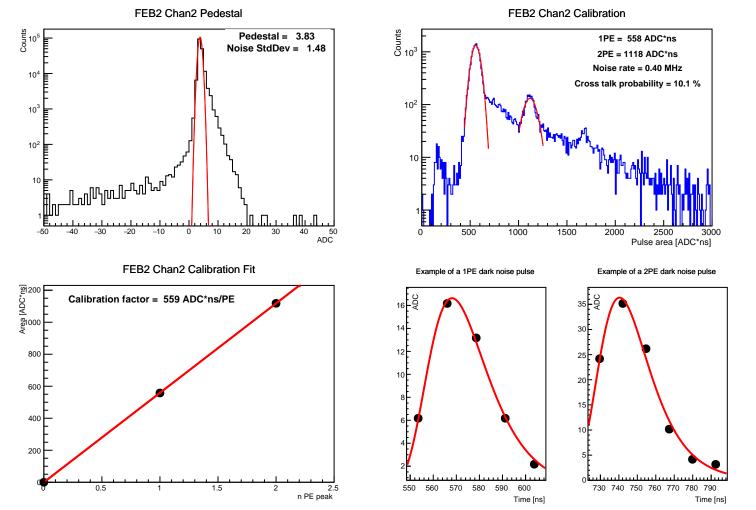


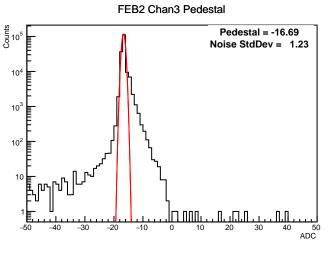


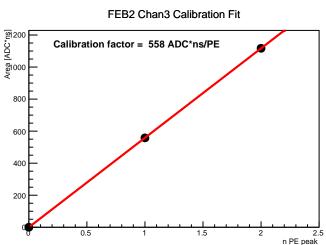


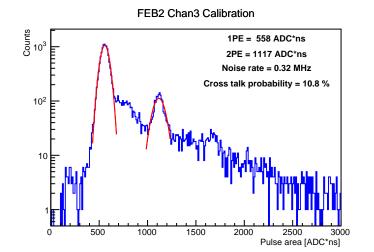


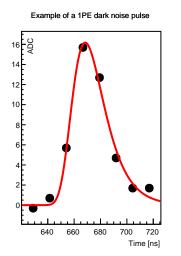


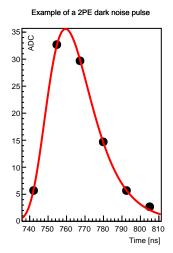


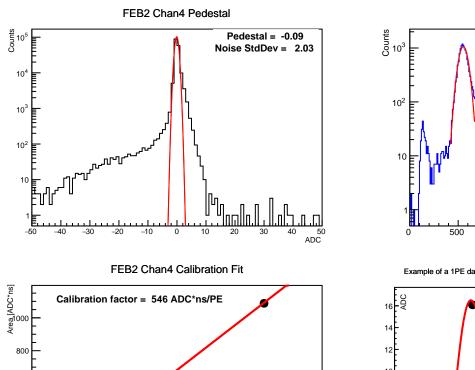












1.5

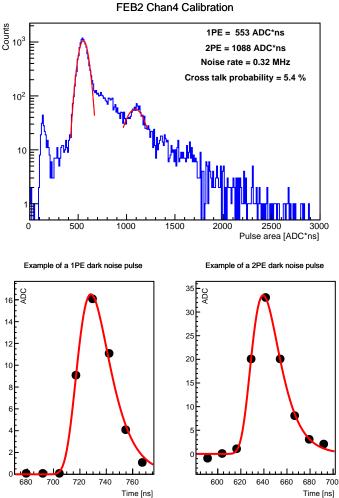
n PE peak

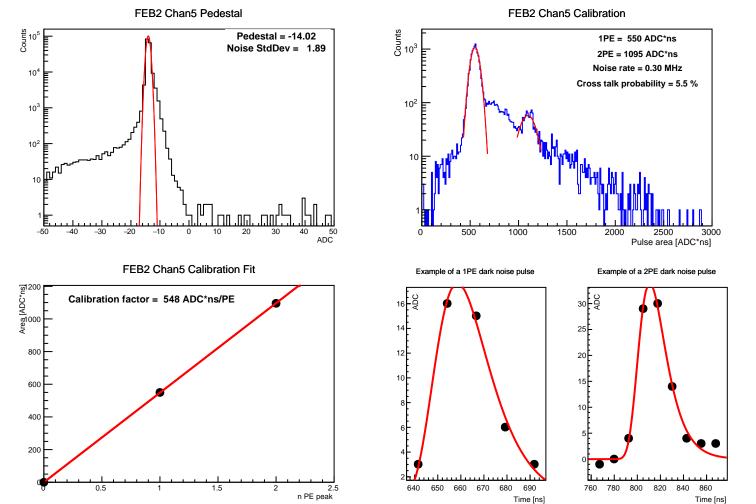
600

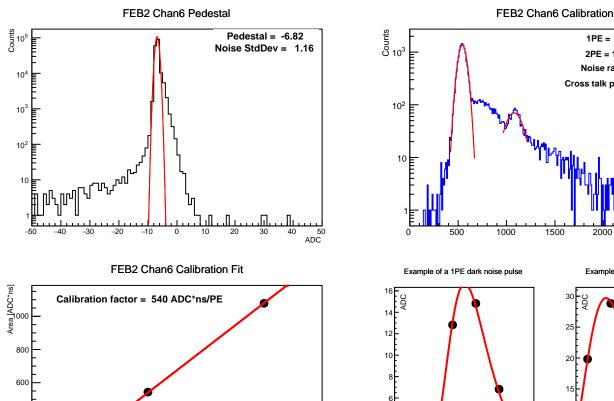
400

200

0.5







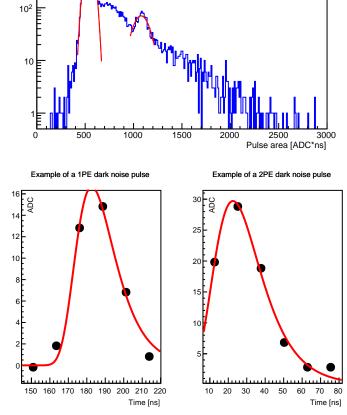
n PE peak

400

200

0.5

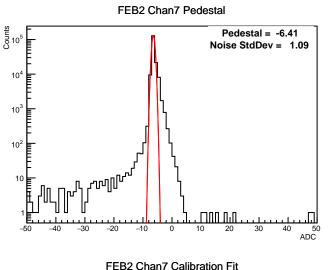
1.5

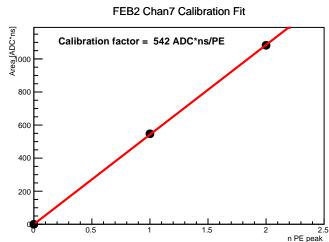


1PE = 543 ADC\*ns

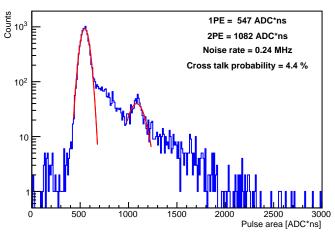
2PE = 1078 ADC\*ns Noise rate = 0.35 MHz

Cross talk probability = 5.2 %

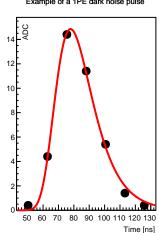


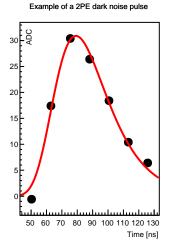


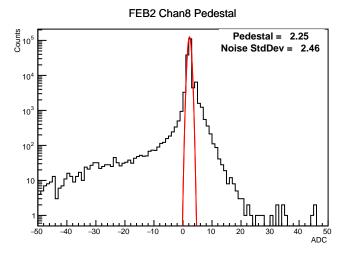


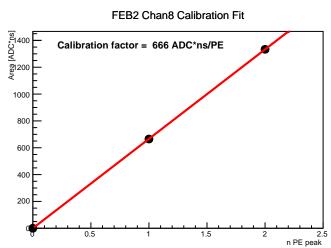


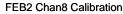


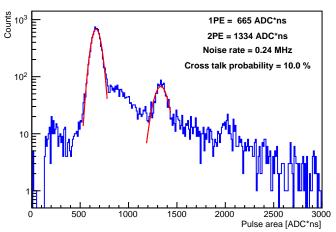


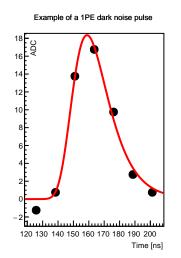


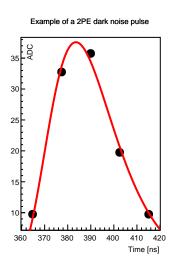


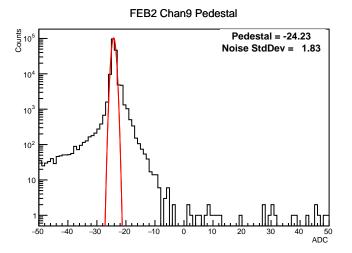


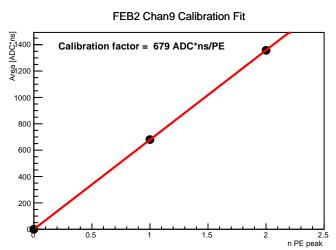




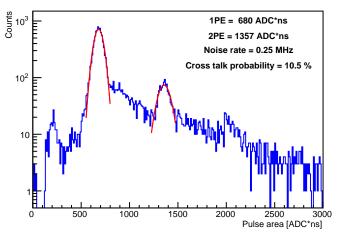


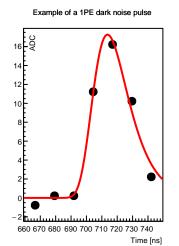


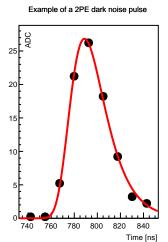


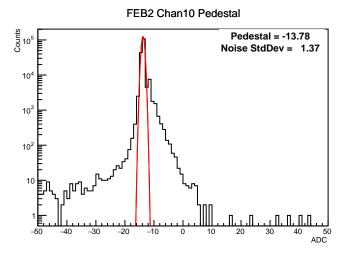


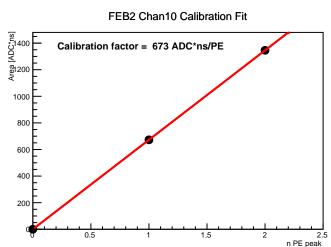


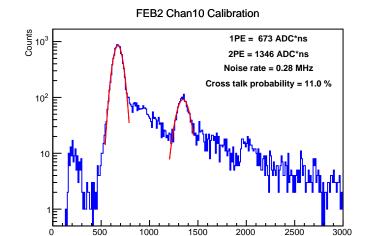


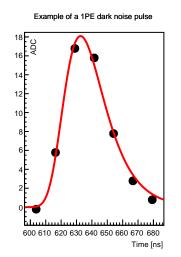


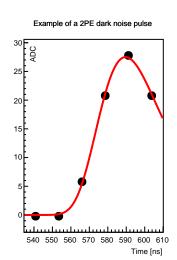




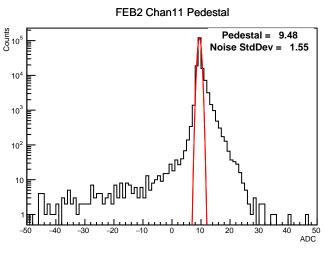


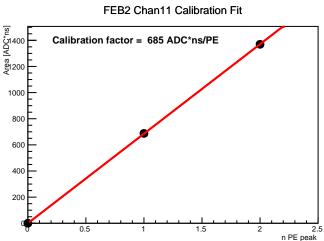




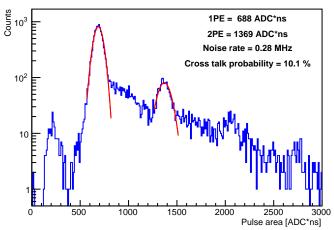


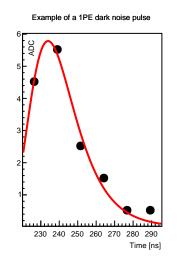
Pulse area [ADC\*ns]

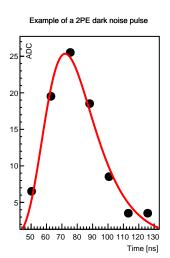


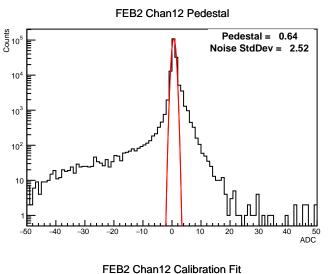


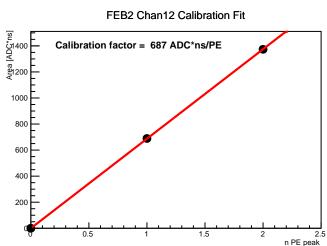


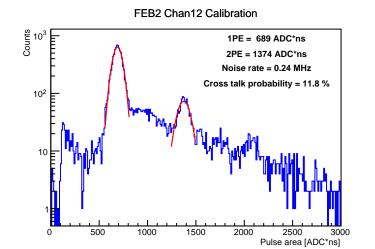


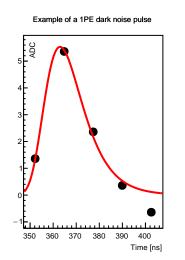


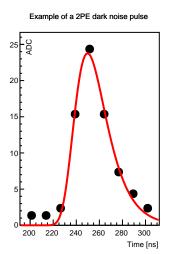


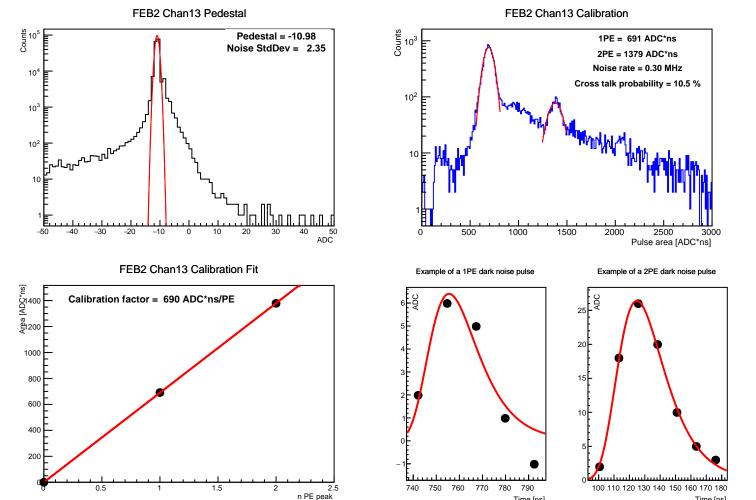












Time [ns]

Time [ns]

