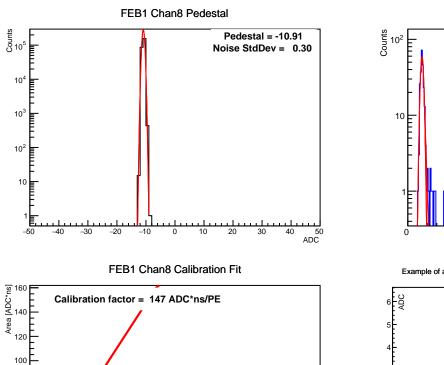


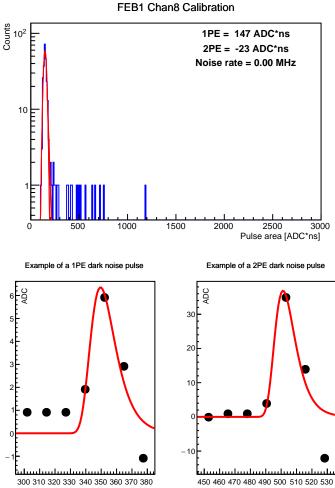
Pulse area [ADC*ns]



1.5

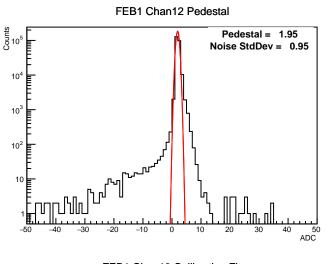
n PE peak

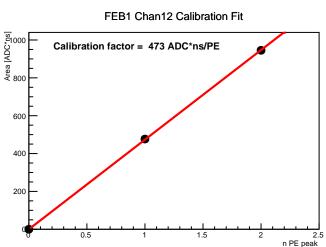
0.5

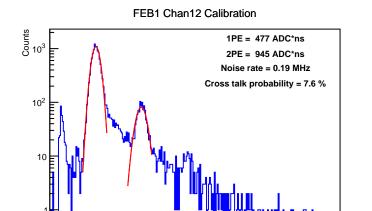


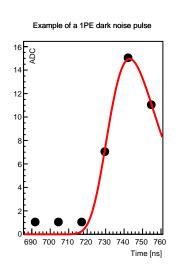
Time [ns]

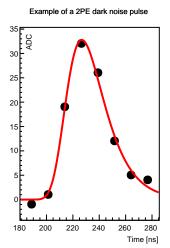
Time [ns]



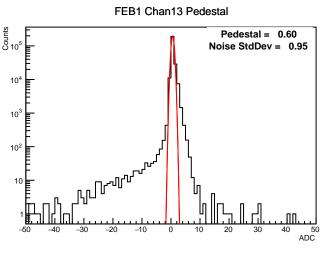


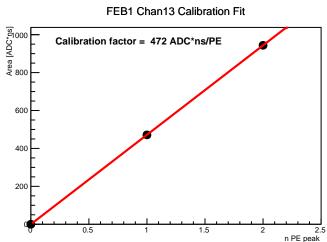


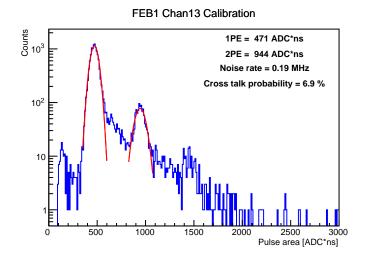


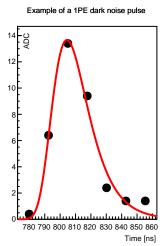


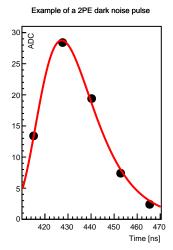
Pulse area [ADC*ns]

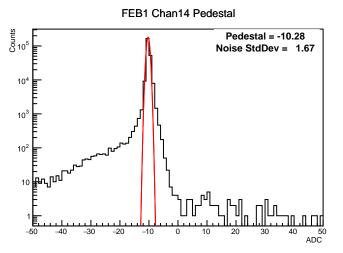


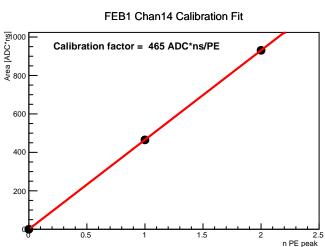


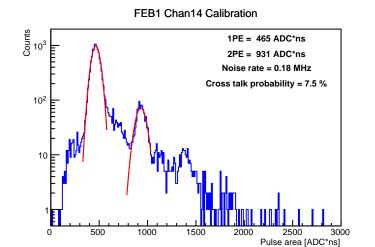


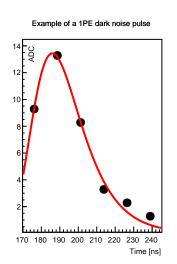


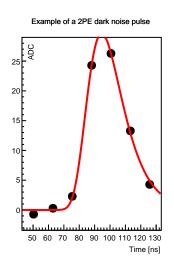


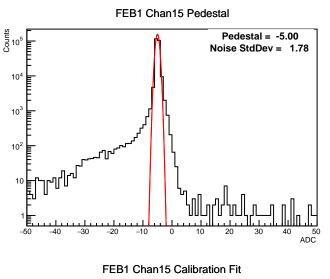


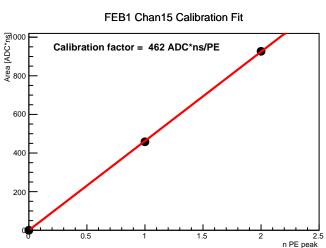


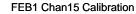


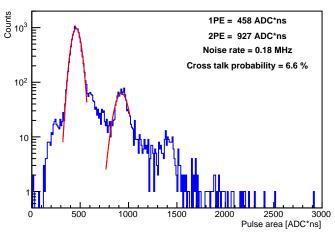


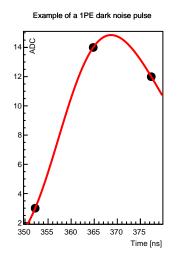


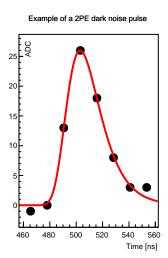


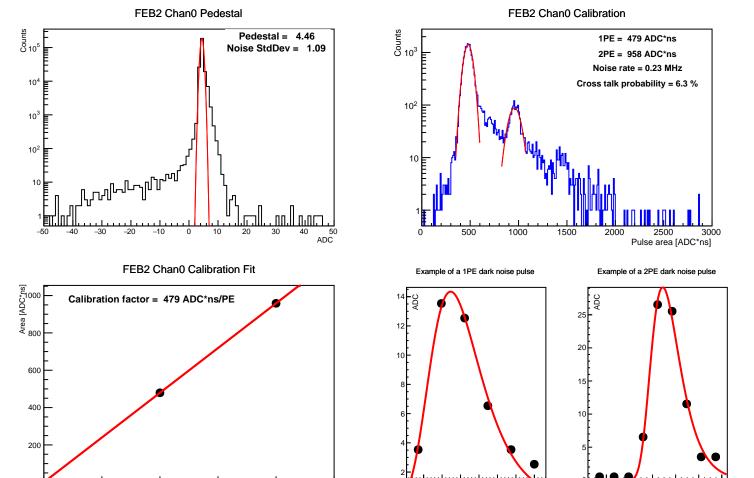












330 340 350 360 370 380 390

Time [ns]

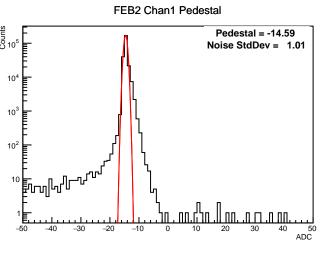
660 680 700 720 740 760

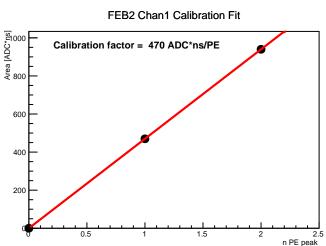
Time [ns]

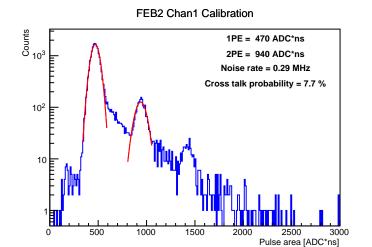
0.5

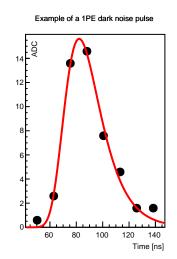
1.5

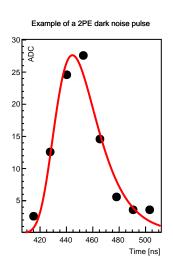
n PE peak

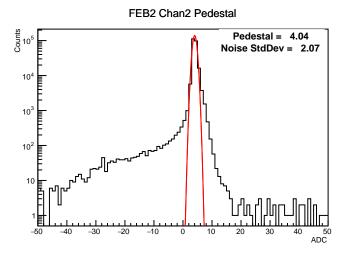


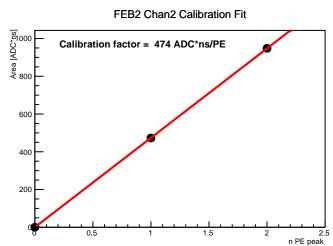


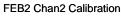


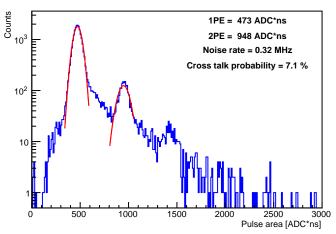


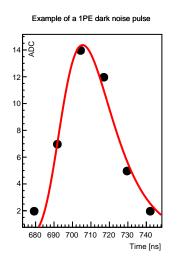


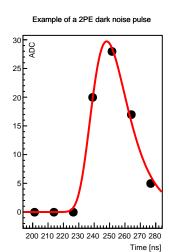


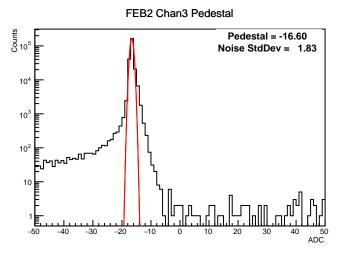


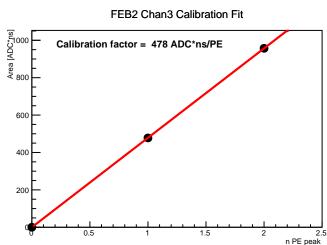




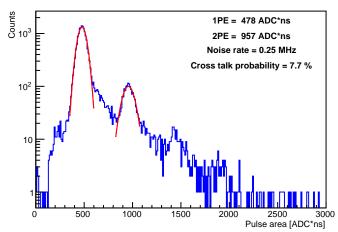


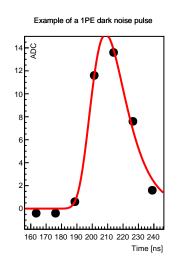


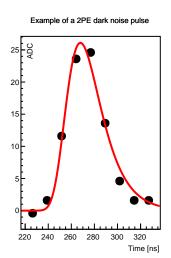


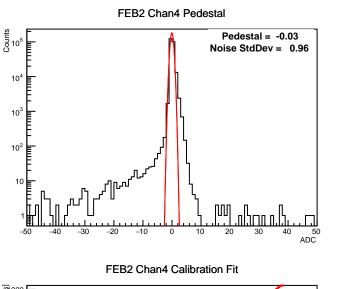


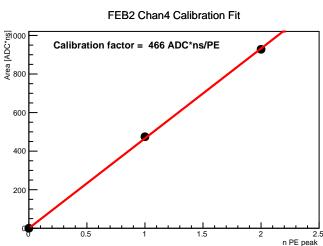


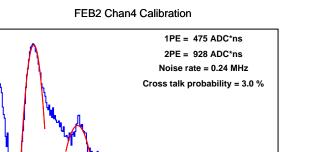


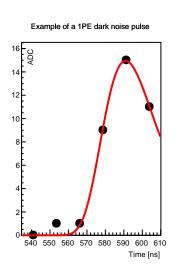




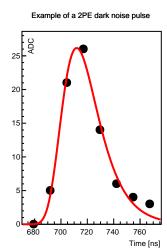




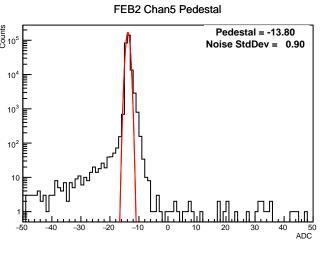


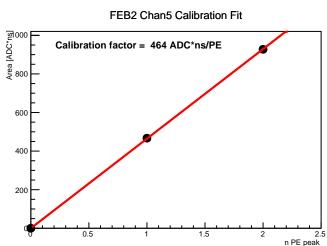


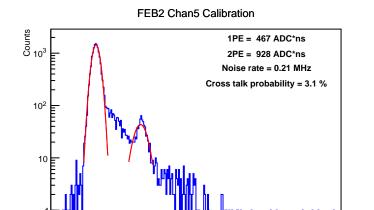
10²

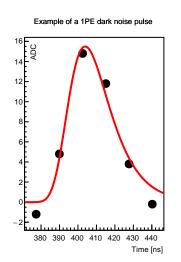


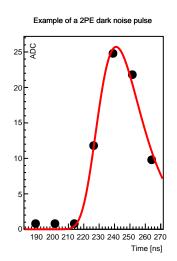
2500 300 Pulse area [ADC*ns]



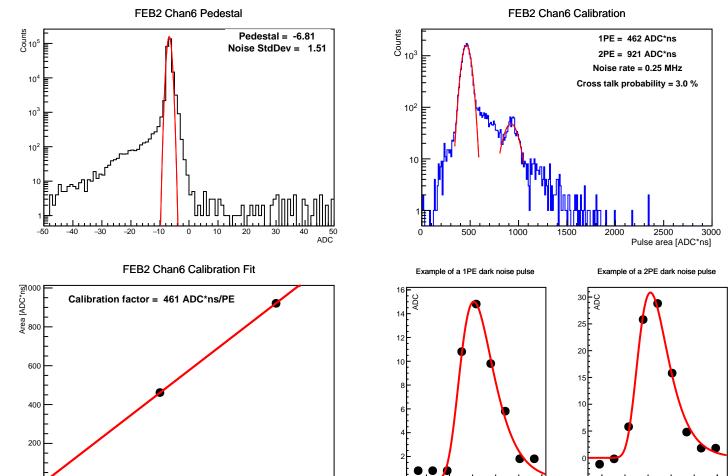








Pulse area [ADC*ns]



500 520 540 560

Time [ns]

500 520 540

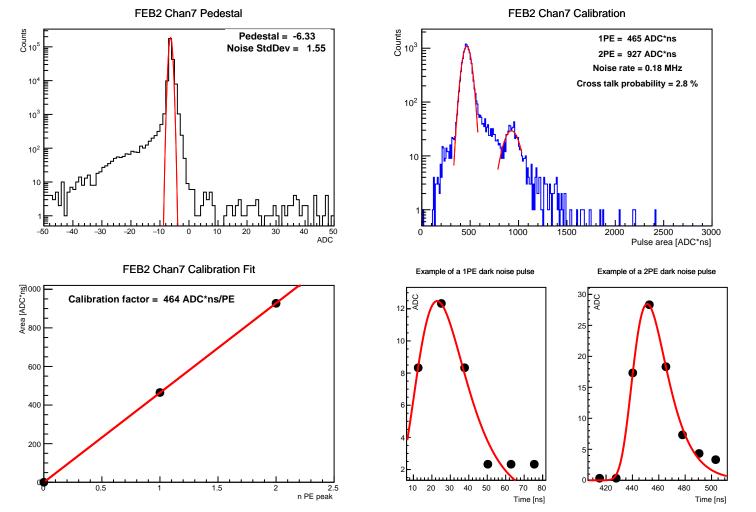
560 580

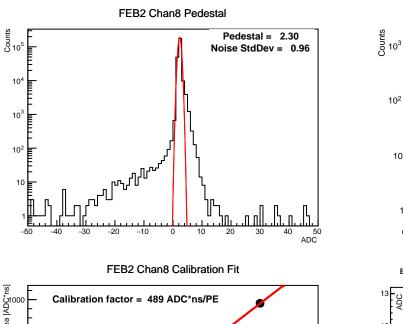
Time [ns]

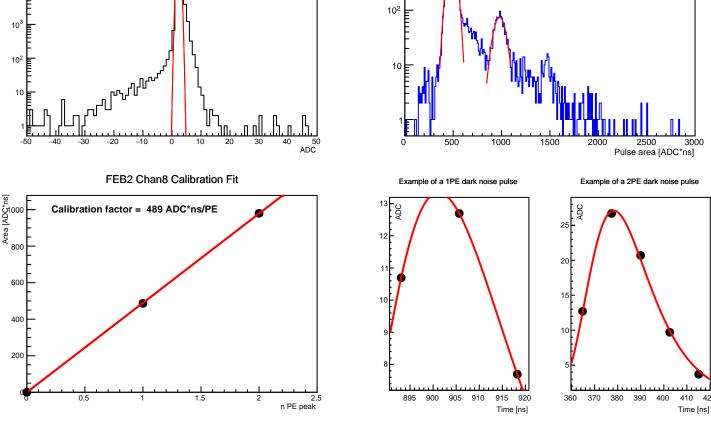
0.5

1.5

n PE peak







FEB2 Chan8 Calibration

1PE = 487 ADC*ns

2PE = 980 ADC*ns Noise rate = 0.17 MHz

Cross talk probability = 7.5 %

