

320 340 360 380 400

Time [ns]

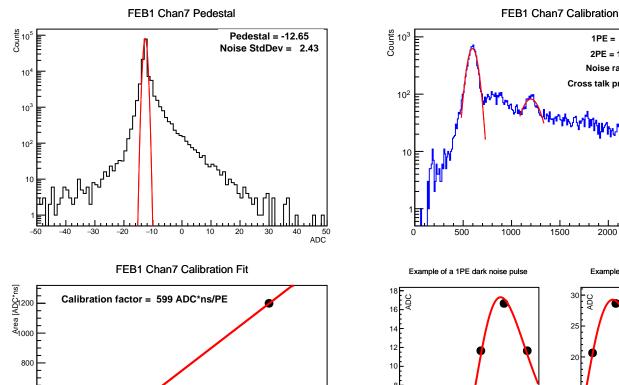
230 240 250 260 270 280

Time [ns]

0.5

1.5

n PE peak



n PE peak

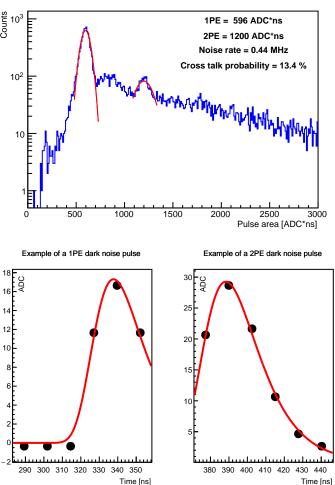
600

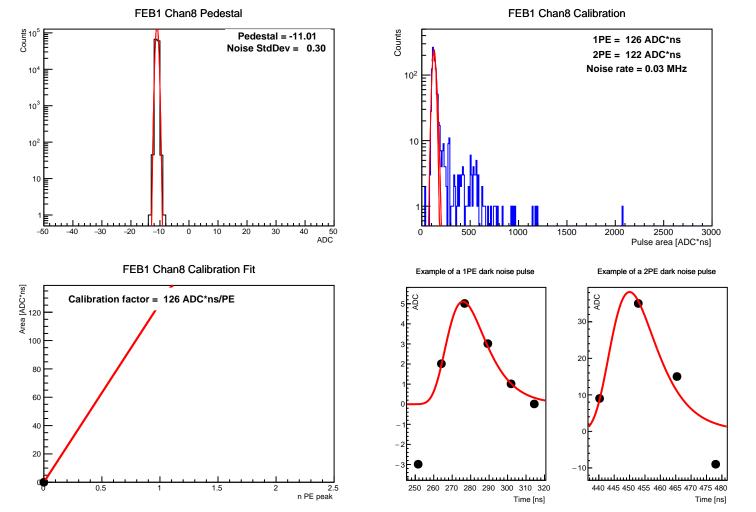
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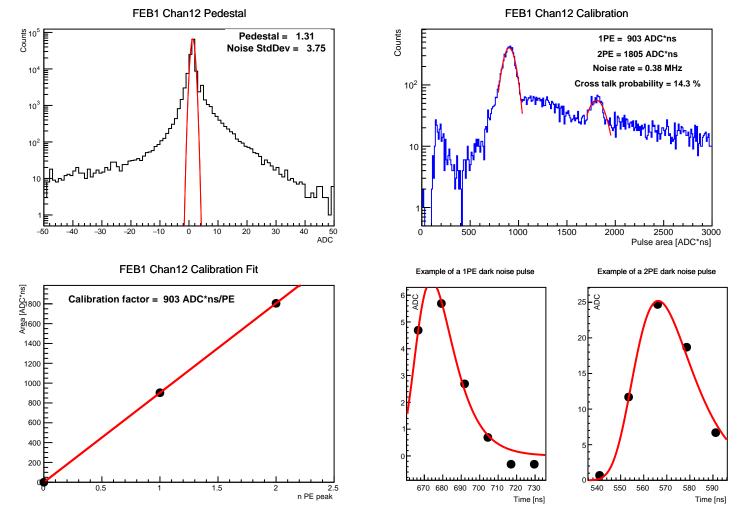
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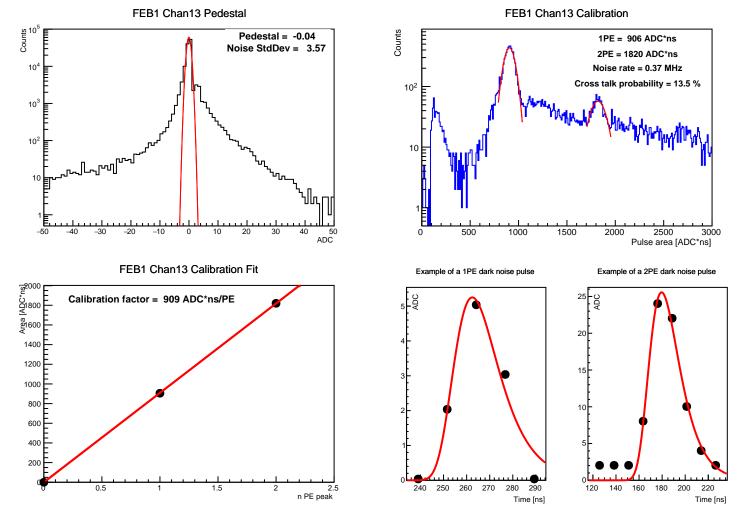
0.5

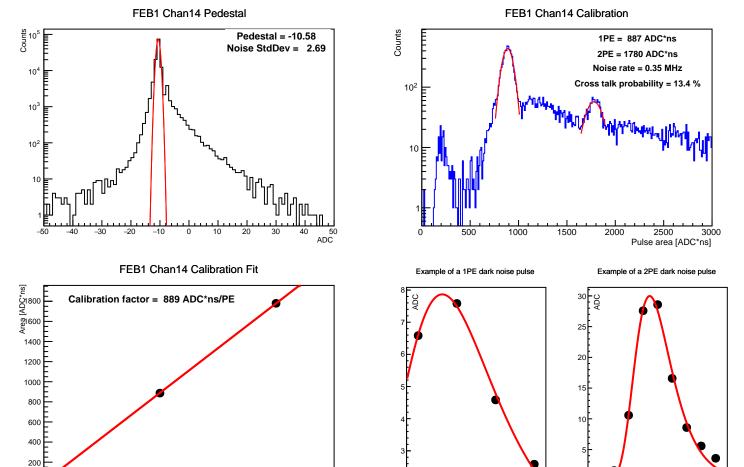
1.5











880 885 890 895 900 905 910 915 920

Time [ns]

20 40 60

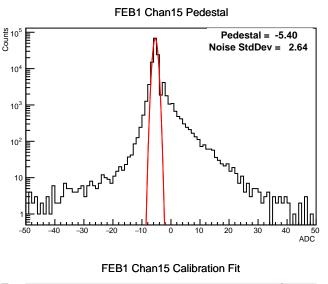
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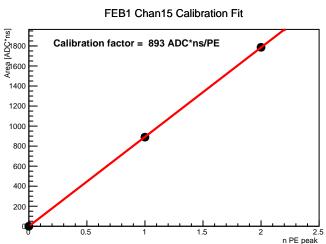
Time [ns]

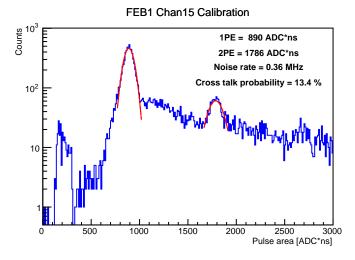
0.5

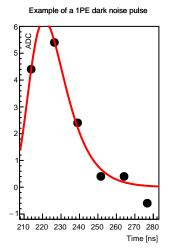
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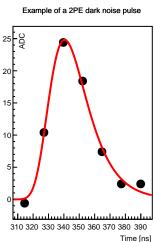
n PE peak

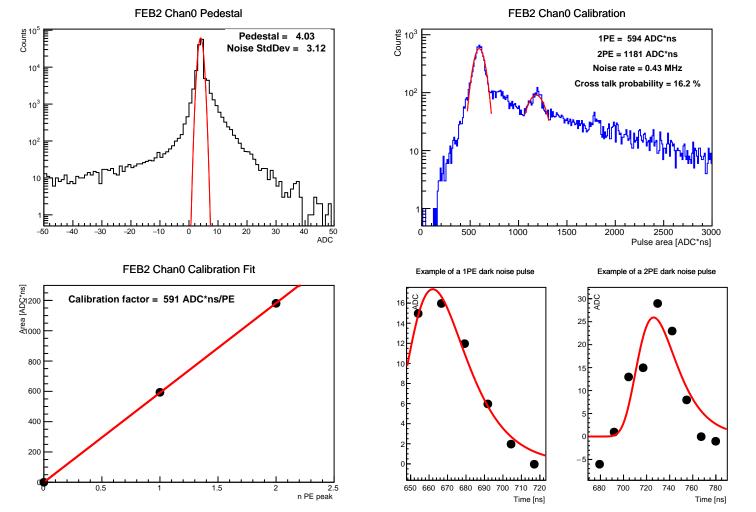


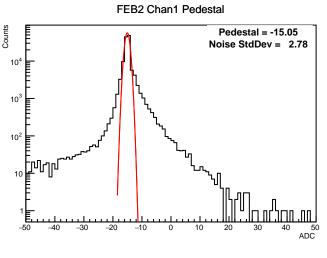


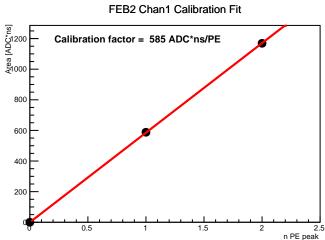




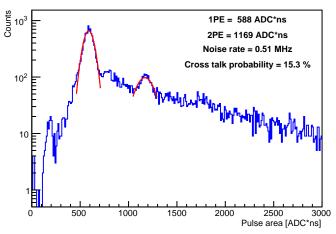


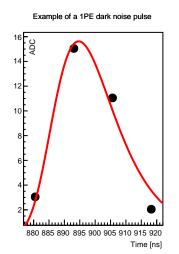


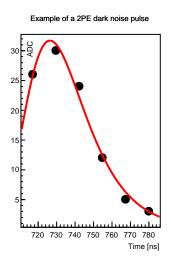


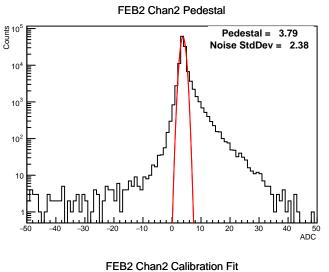


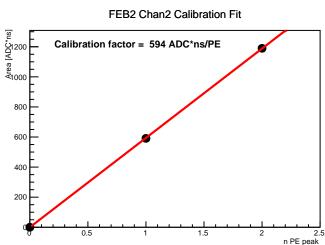


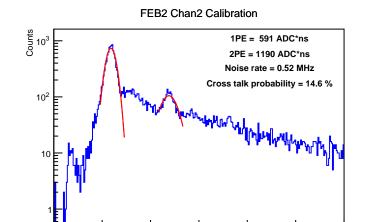


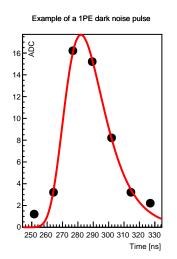


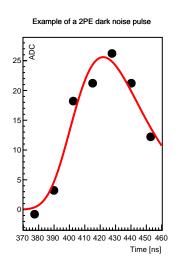




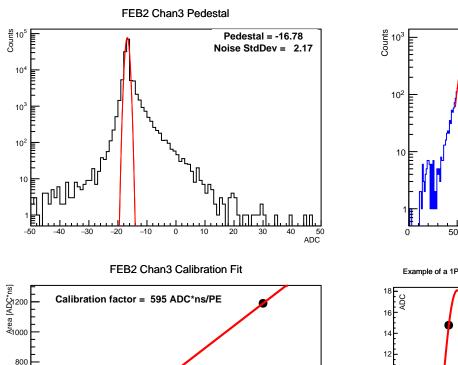


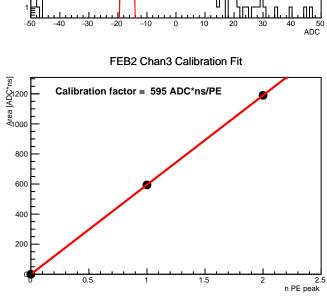


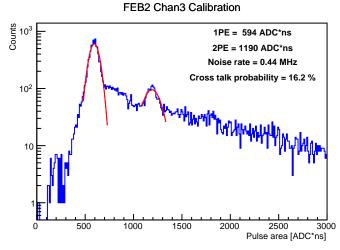


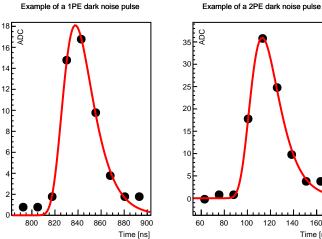


Pulse area [ADC*ns]

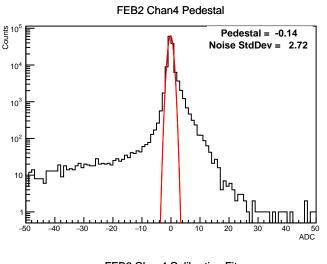


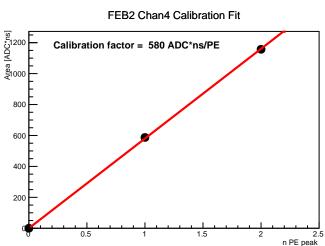


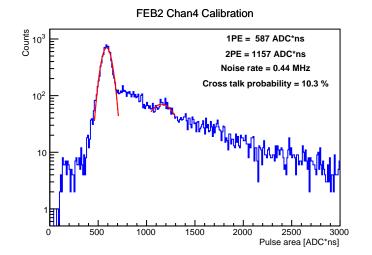


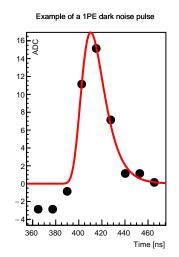


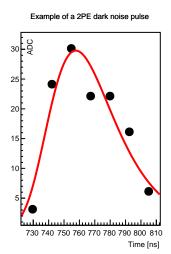
Time [ns]

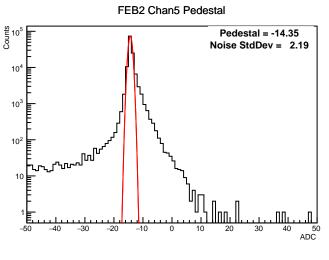


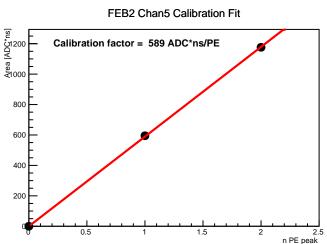


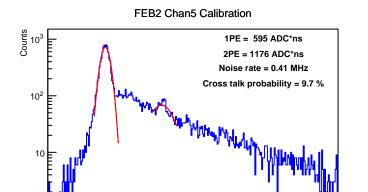


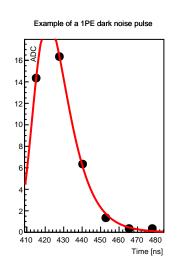


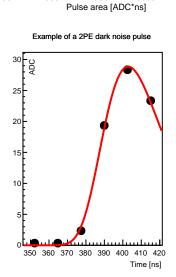


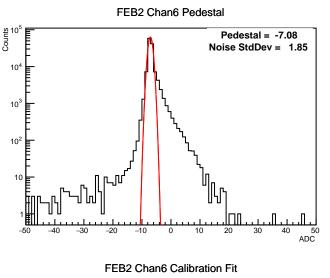


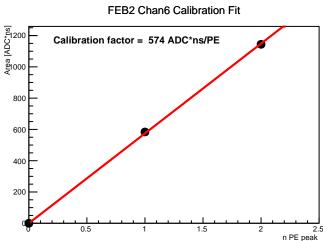


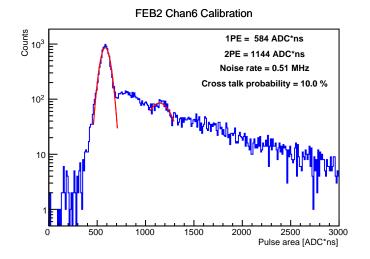


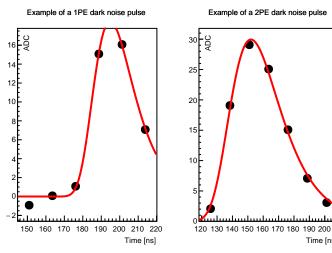




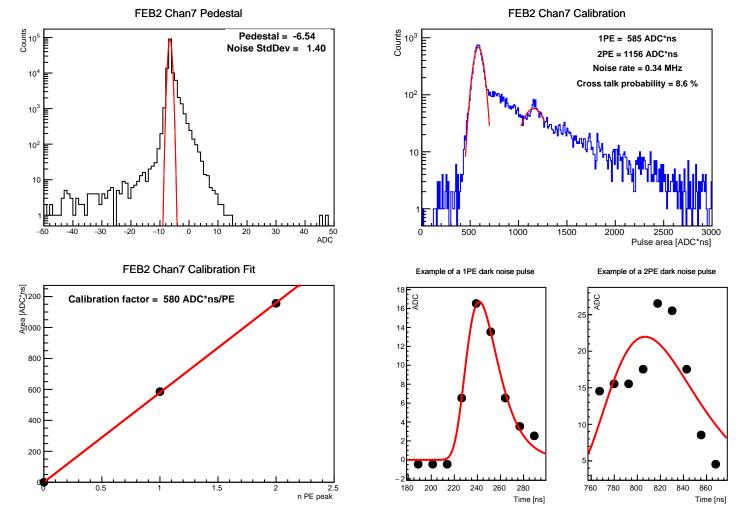


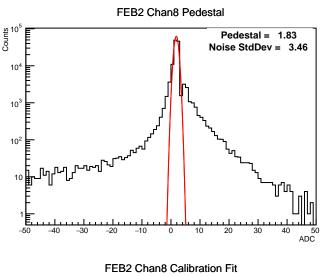


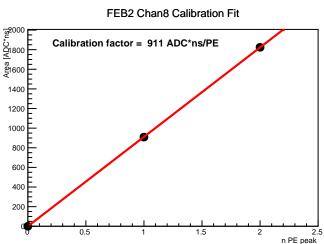


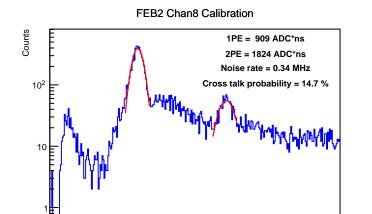


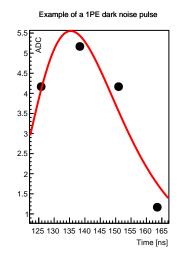
Time [ns]

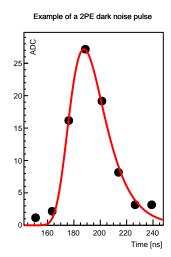












Pulse area [ADC*ns]

