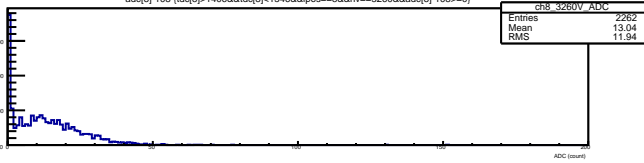




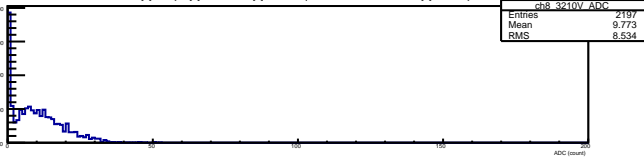
adc[8]-108 (tdc[8]>1406&&tdc[8]<1546&&ipos==8&&hv==3260&&adc[8]-108>=0)



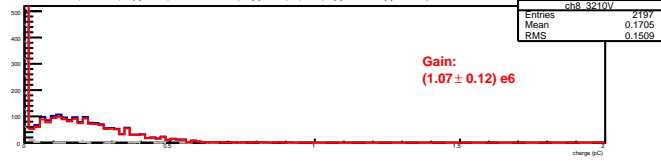
(1.500e-02\*(adc[8]-108.32)\*\*0.967+1.390e-23\*(adc[8]-108.32)\*\*5)/0.74 (tdc[8]-1406&&tdc[8]<1546&&ipos==8&&hv==3260&&adc[8]-108>=0)



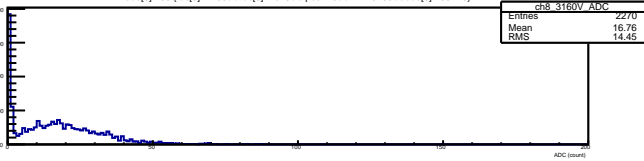
adc[8]-108 (tdc[8]>1406&&tdc[8]<1546&&ipos==8&&hv==3210&&adc[8]-108>=0)



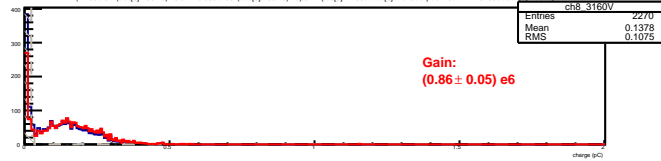
(1.500e-02\*(adc[8]-108.32)\*\*0.967+1.390e-23\*(adc[8]-108.32)\*\*5)/0.74 (tdc[8]-1406&&tdc[8]<1546&&ipos==8&&hv==3210&&adc[8]-108>=0)



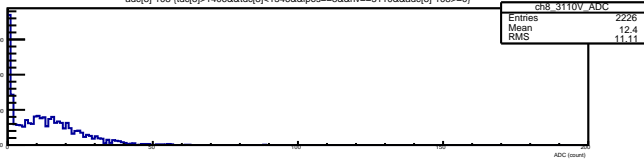
adc[8]-108 (tdc[8]>1406&&tdc[8]<1546&&ipos==8&&hv==3160&&adc[8]-108>=0)



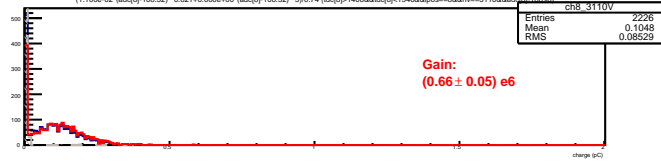
(1.100e-02\*(adc[8]-108.28)\*\*0.821+0.000e+00\*(adc[8]-108.28)\*\*5)/0.74 (tdc[8]-1406&&tdc[8]<1546&&ipos==8&&hv==3160&&adc[8]-108>=0)



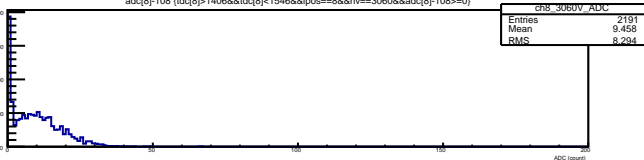
adc[8]-108 (tdc[8]>1406&&tdc[8]<1546&&ipos==8&&hv==3110&&adc[8]-108>=0)



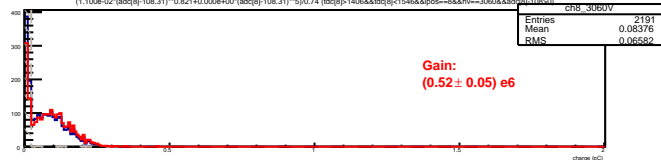
(1.100e-02\*(adc[8]-108.32)\*\*0.821+0.000e+00\*(adc[8]-108.32)\*\*5)/0.74 (tdc[8]-1406&&tdc[8]<1546&&ipos==8&&hv==3110&&adc[8]-108>=0)



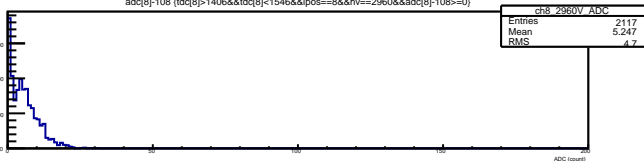
adc[8]-108 (tdc[8]>1406&&tdc[8]<1546&&ipos==8&&hv==3060&&adc[8]-108>=0)



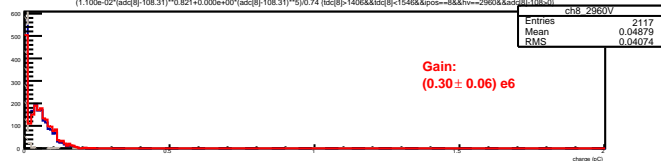
(1.100e-02\*(adc[8]-108.31)\*\*0.821+0.000e+00\*(adc[8]-108.31)\*\*5)/0.74 (tdc[8]-1406&&tdc[8]<1546&&ipos==8&&hv==3060&&adc[8]-108>=0)



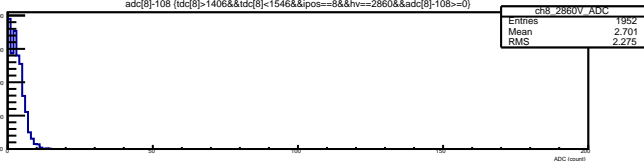
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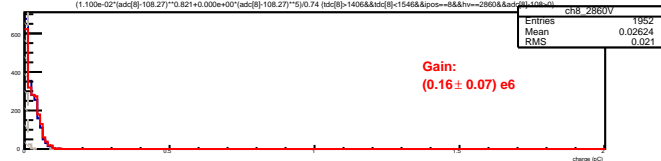
(1.100e-02\*(adc[8]-108.31)\*\*0.821+0.000e+00\*(adc[8]-108.31)\*\*5)/0.74 (tdc[8]-1406&&tdc[8]<1546&&ipos==8&&hv==2960&&adc[8]-108>=0)

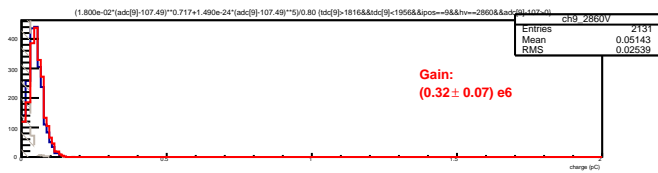
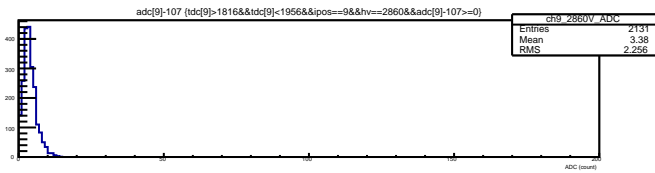
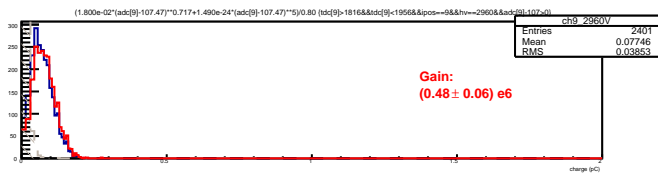
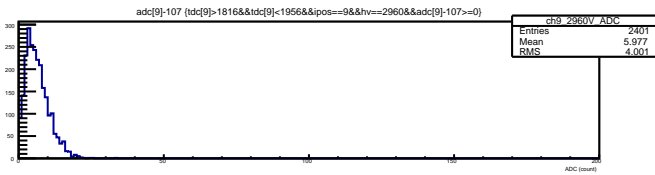
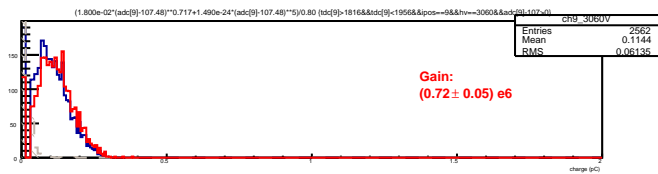
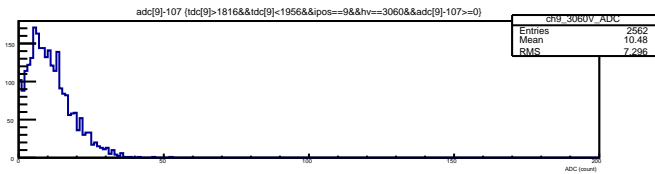
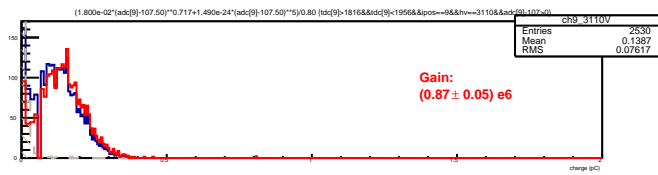
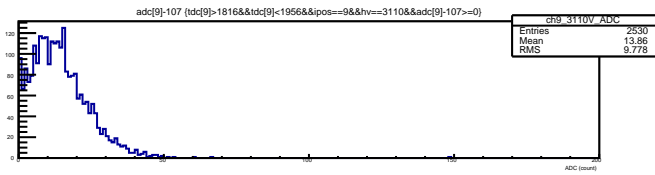
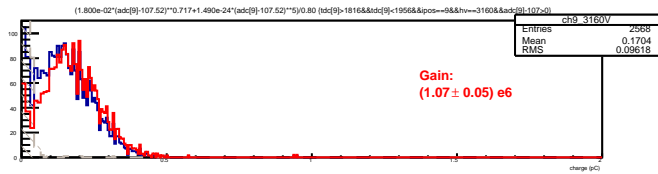
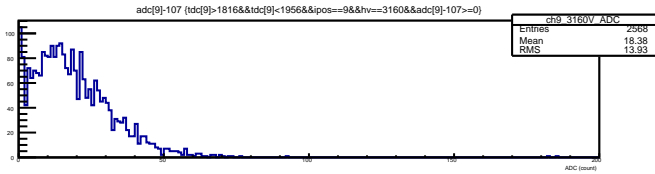
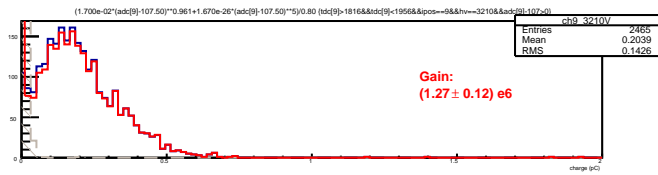
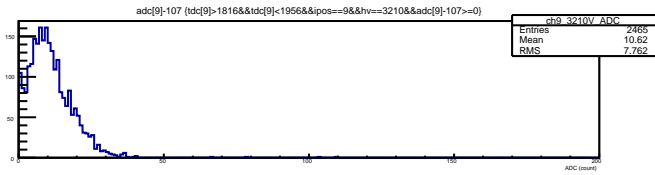
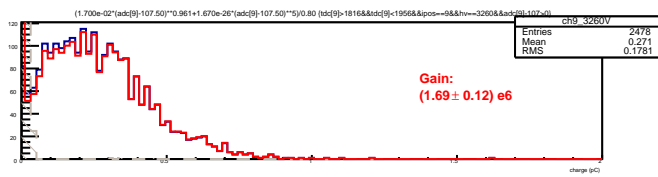
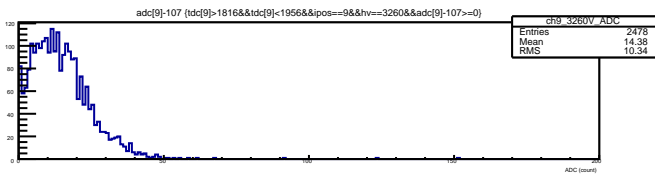


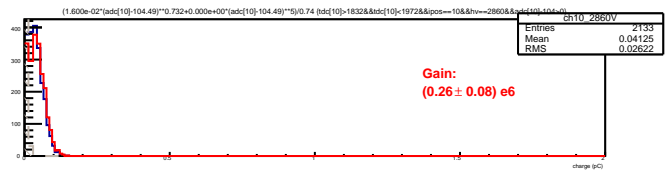
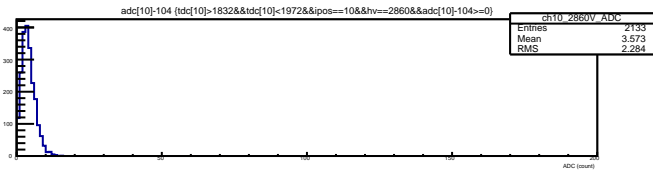
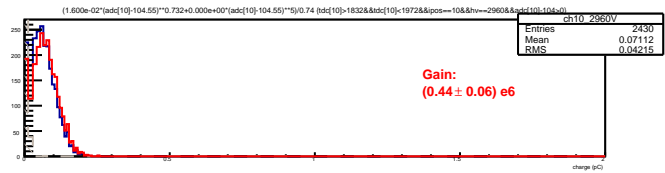
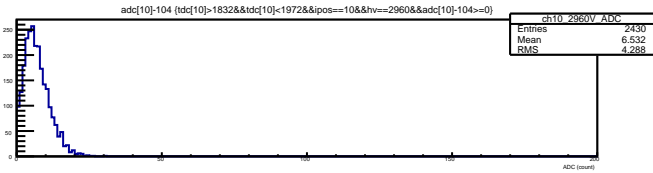
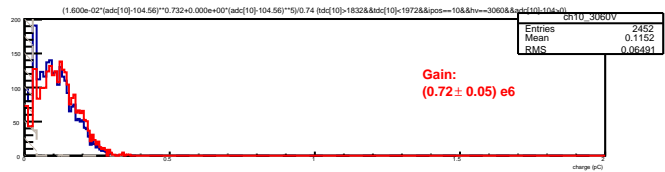
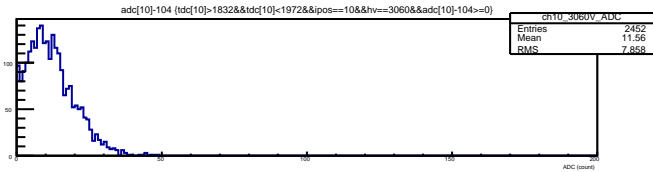
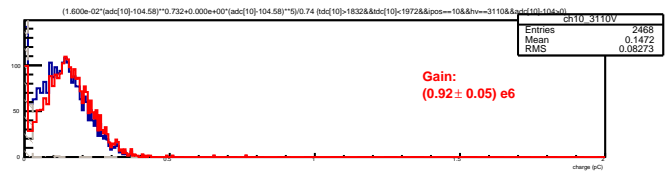
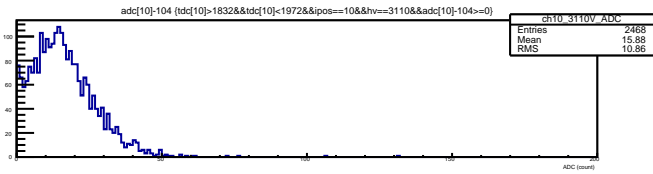
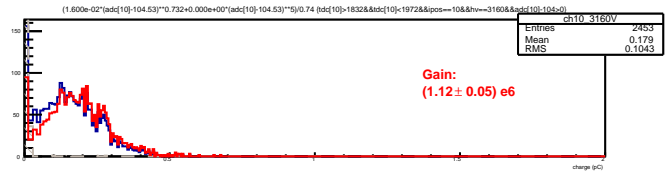
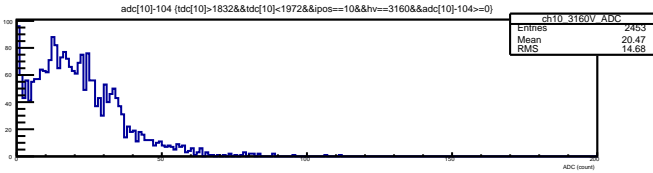
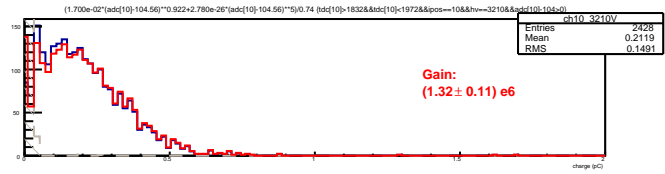
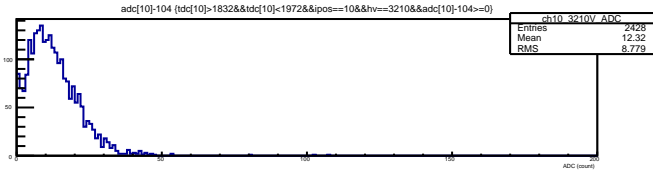
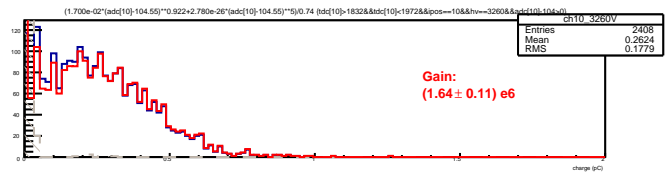
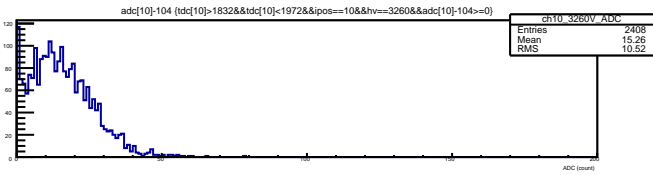
adc[8]-108 (tdc[8]>1406&&tdc[8]<1546&&ipos==8&&hv==2860&&adc[8]-108>=0)

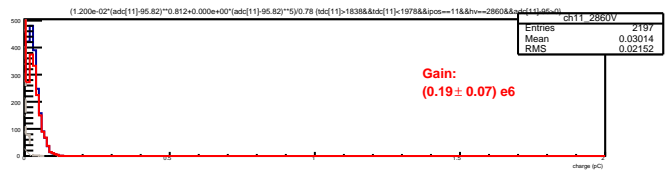
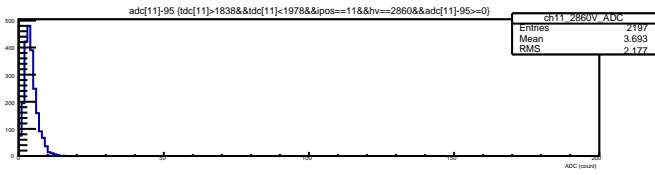
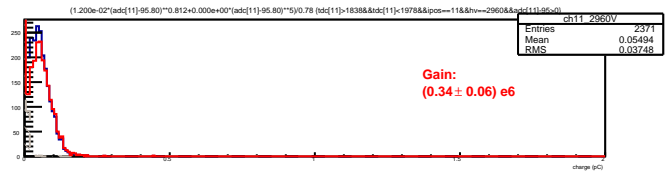
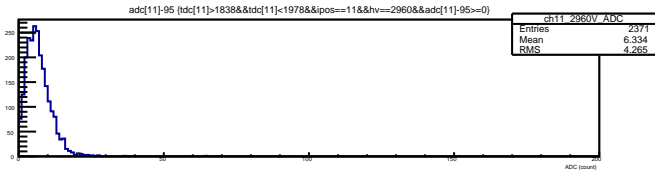
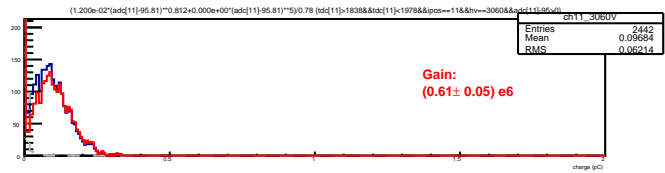
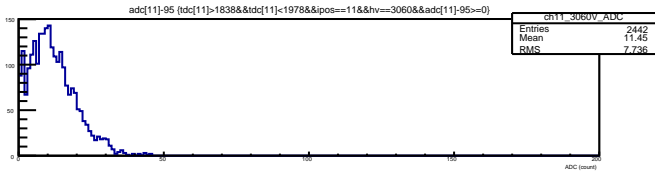
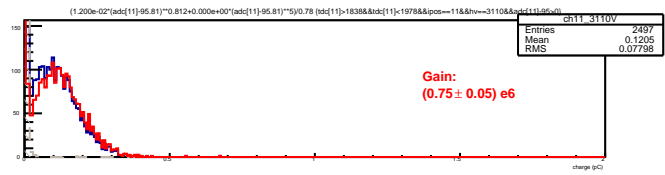
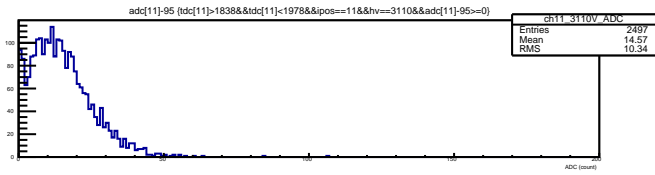
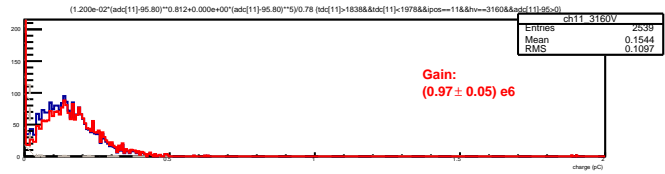
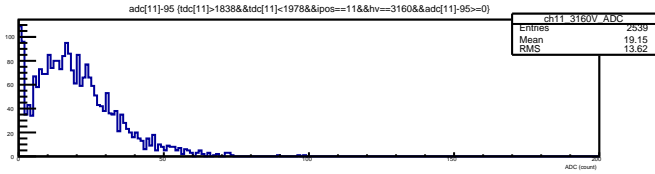
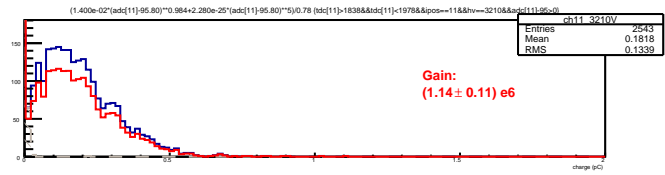
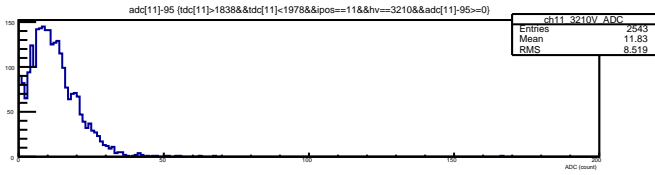
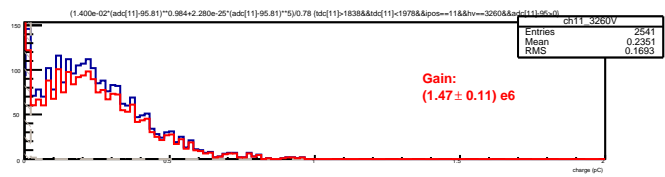
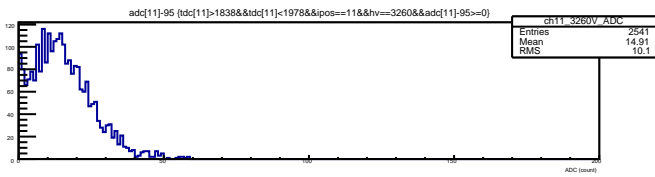


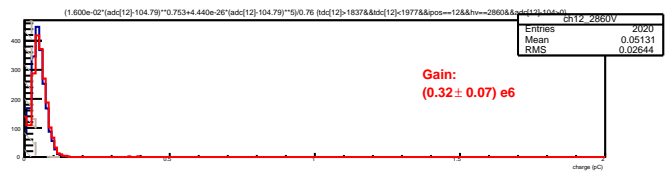
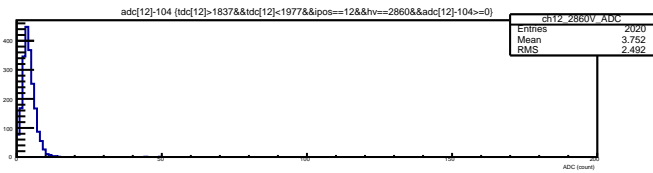
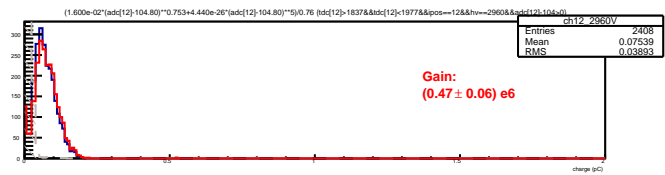
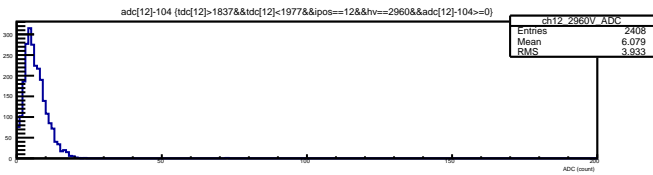
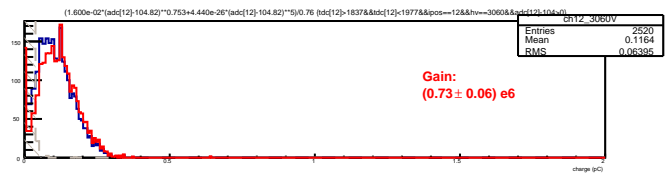
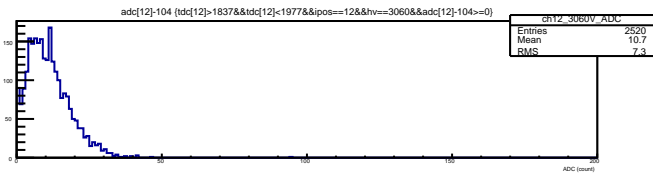
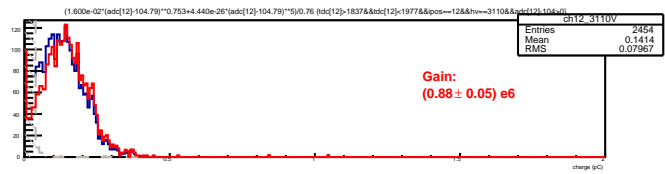
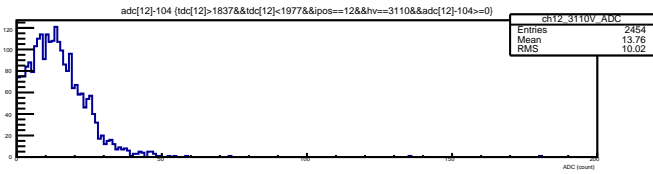
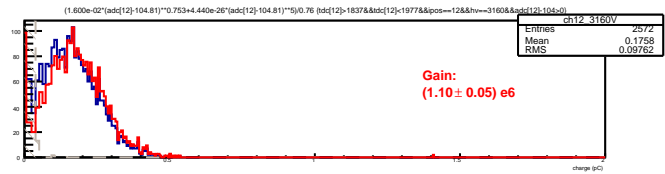
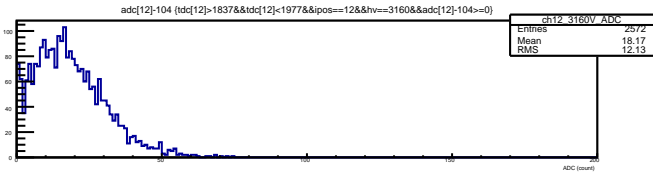
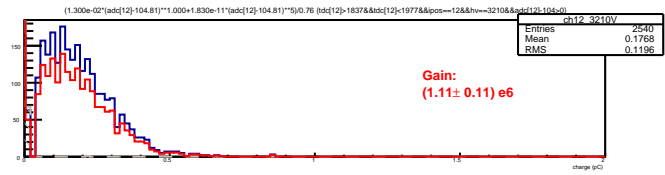
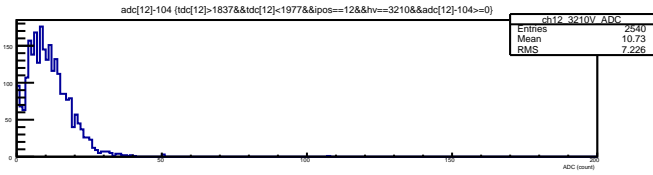
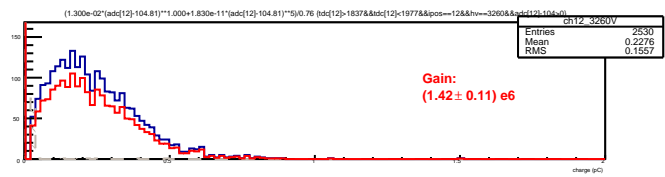
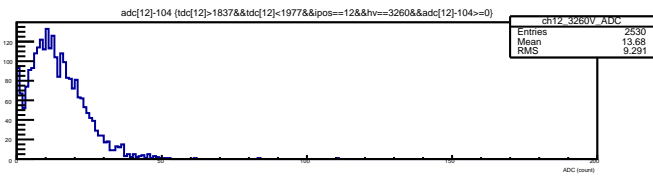
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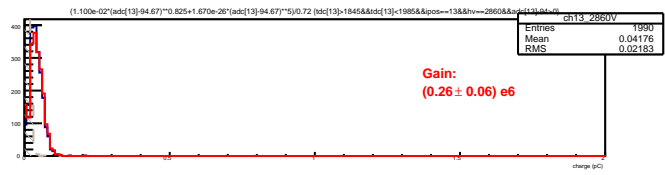
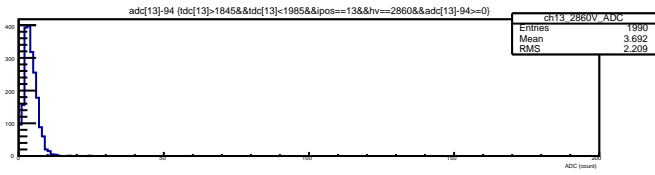
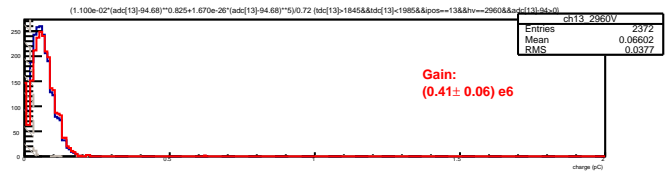
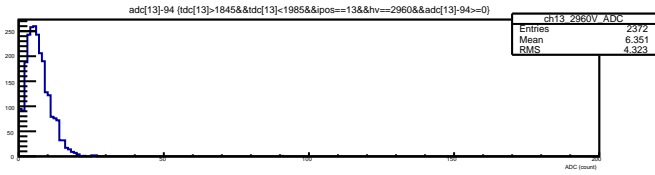
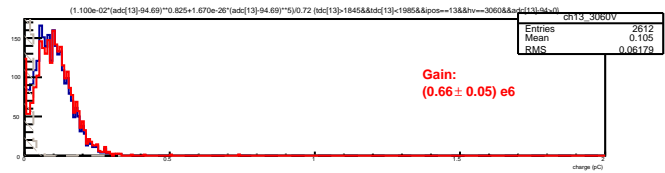
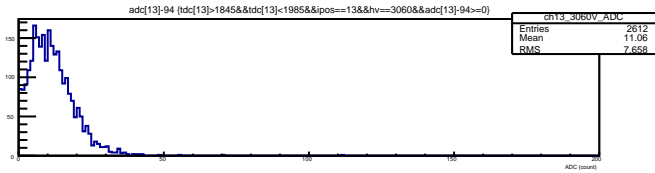
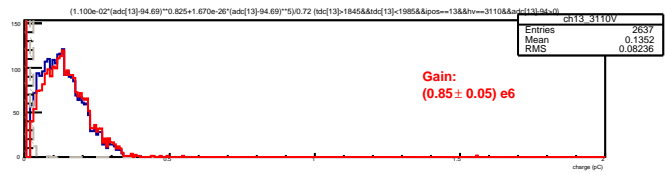
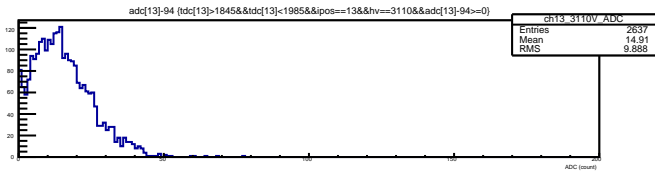
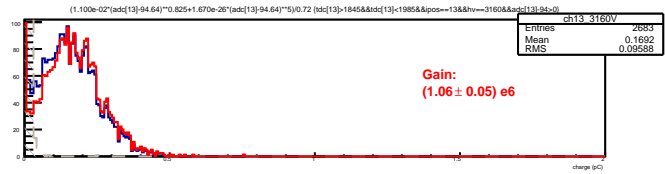
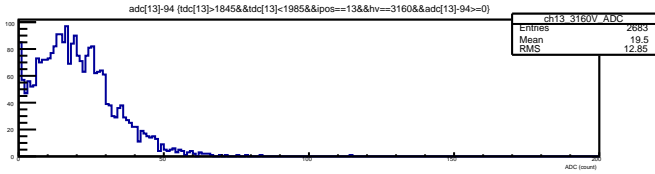
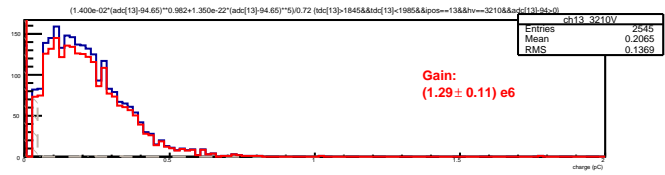
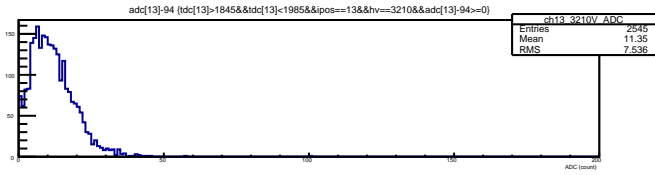
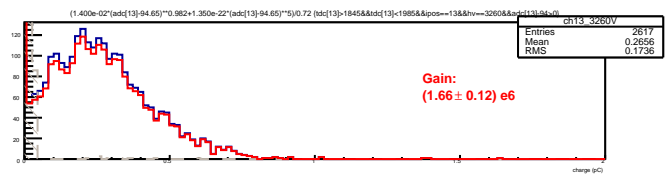
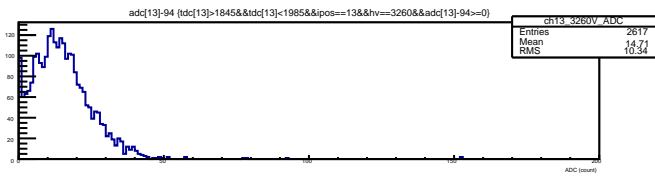


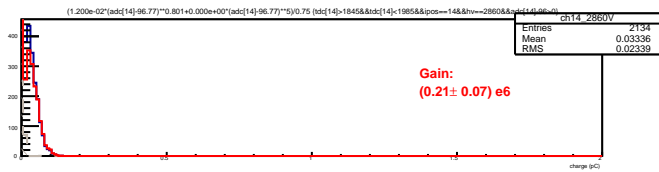
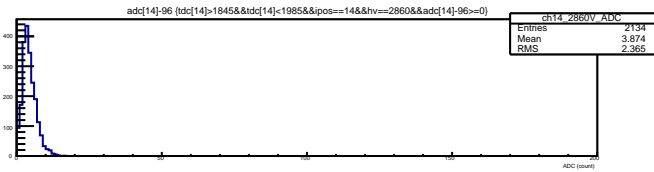
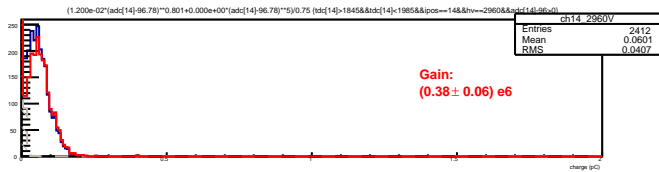
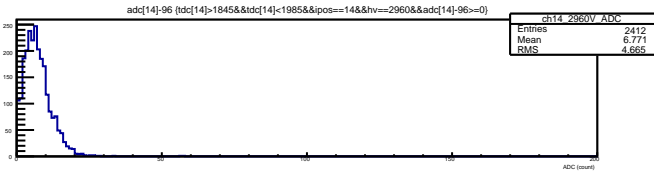
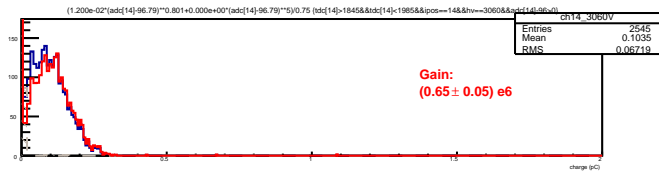
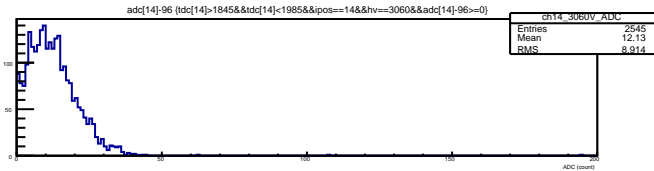
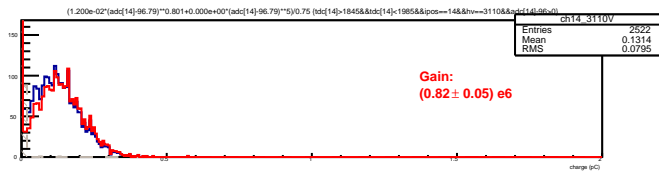
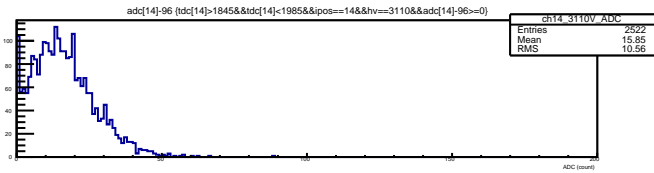
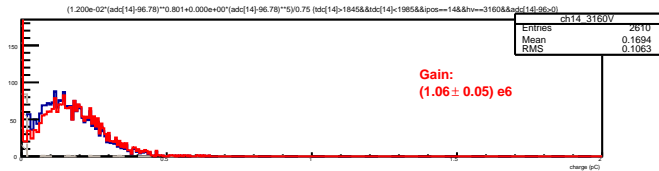
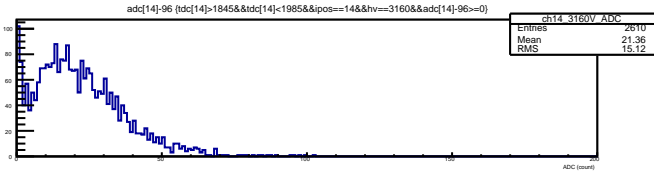
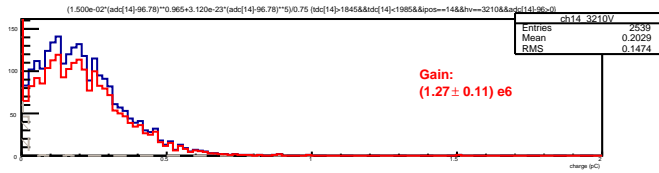
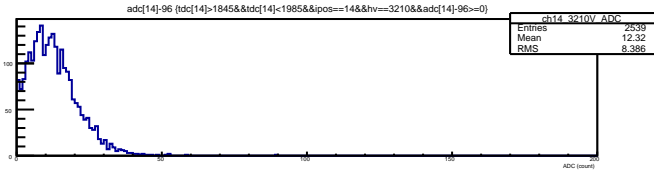
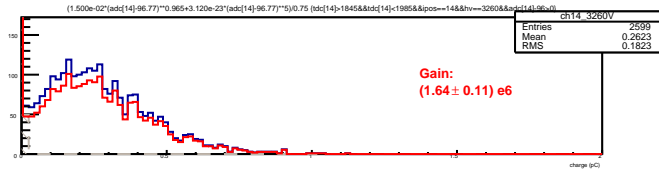
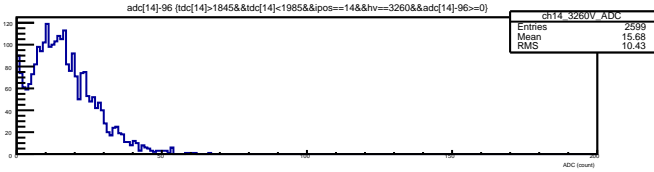


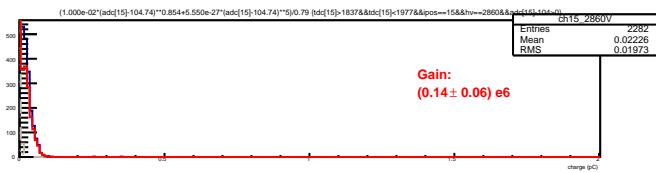
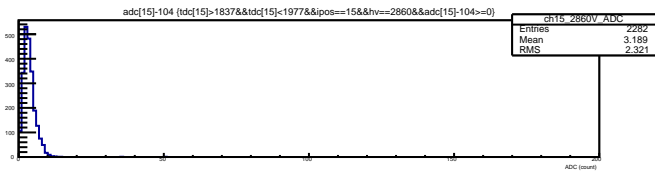
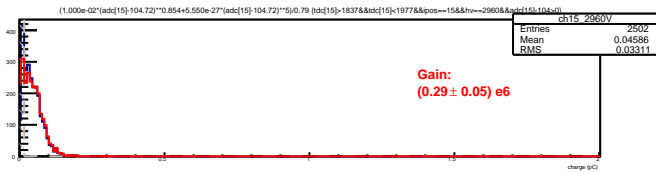
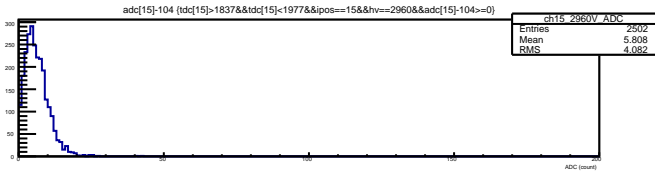
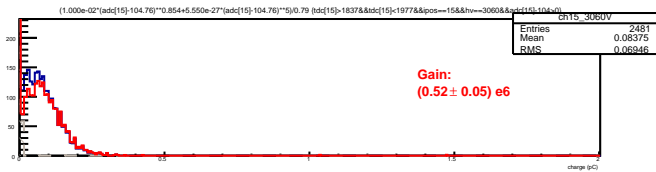
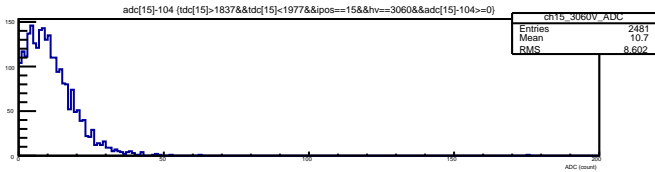
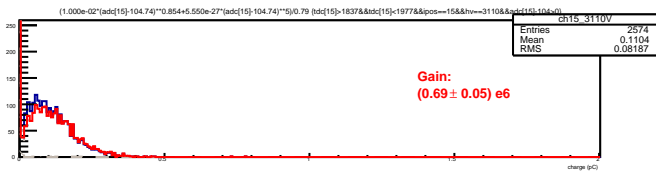
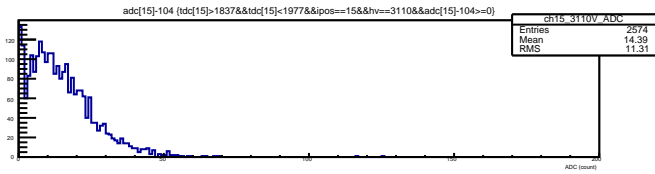
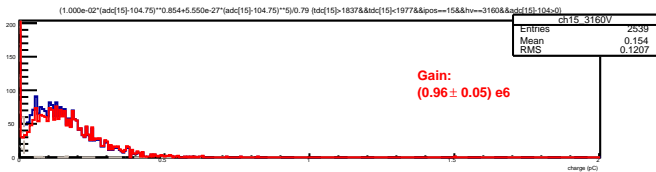
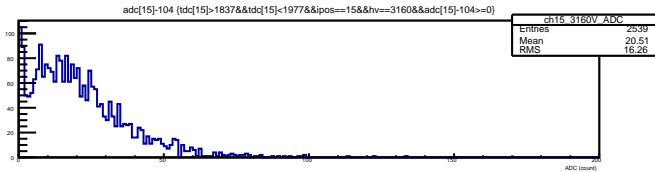
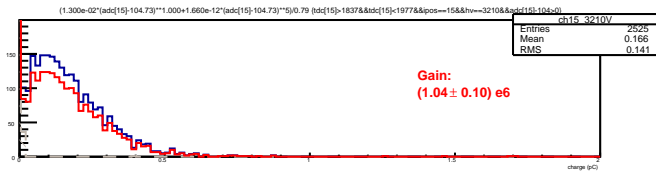
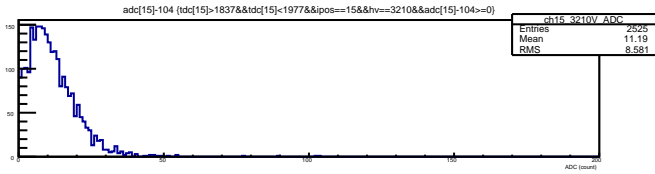
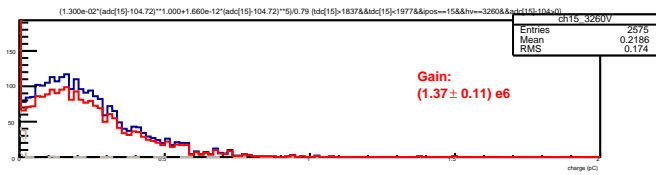
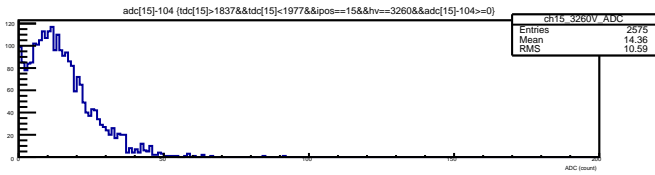






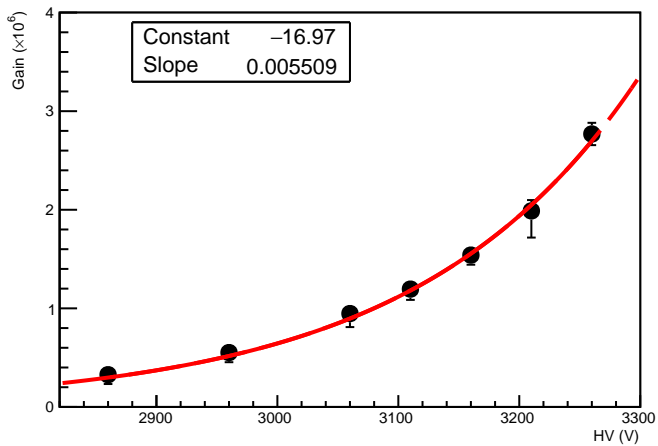




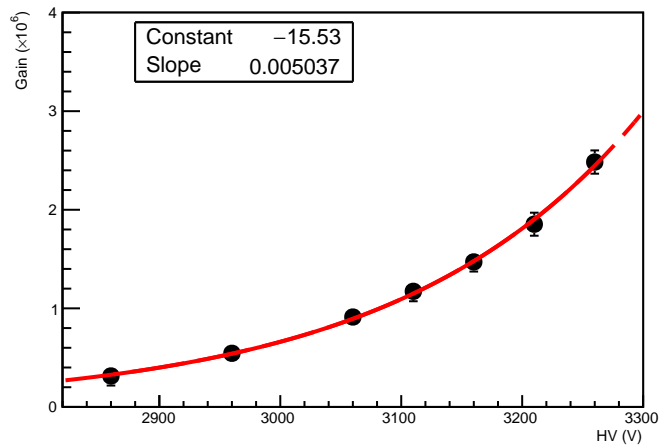




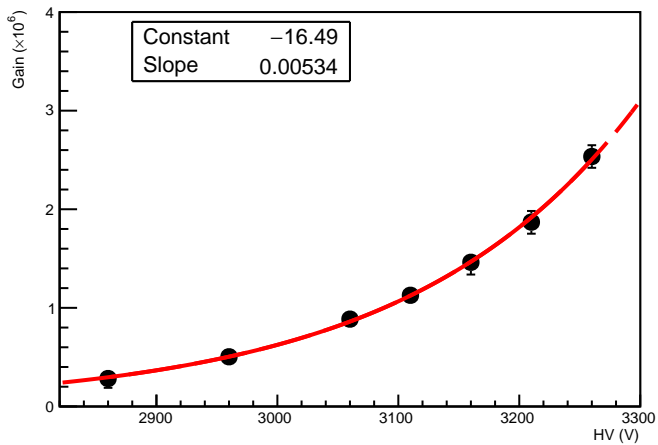
JT0695 ch0



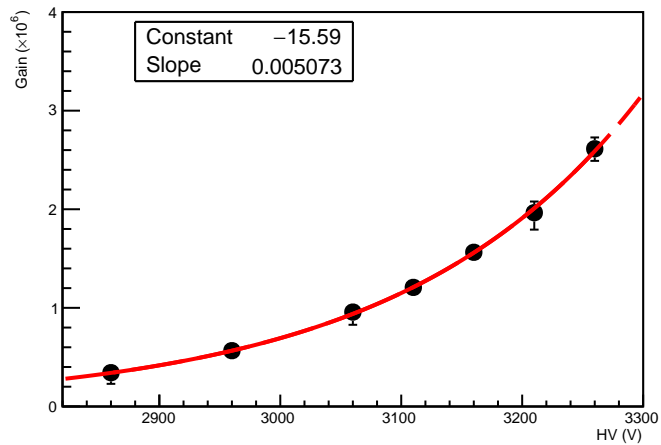
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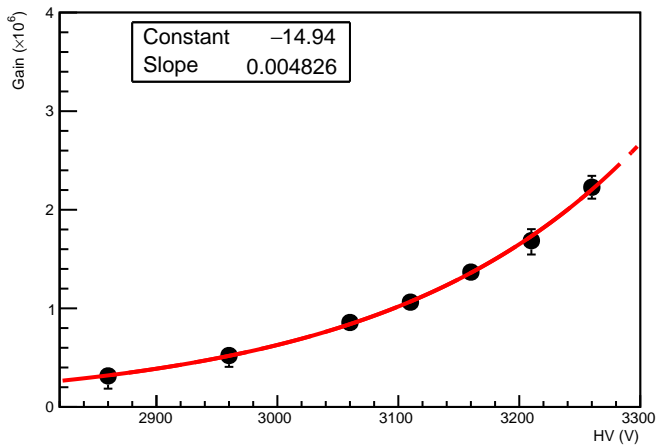
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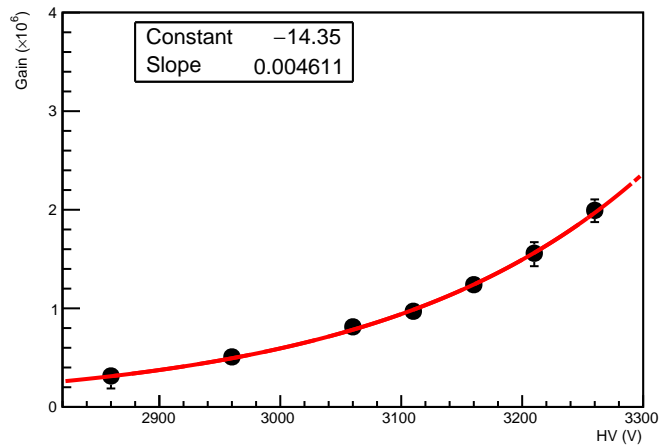
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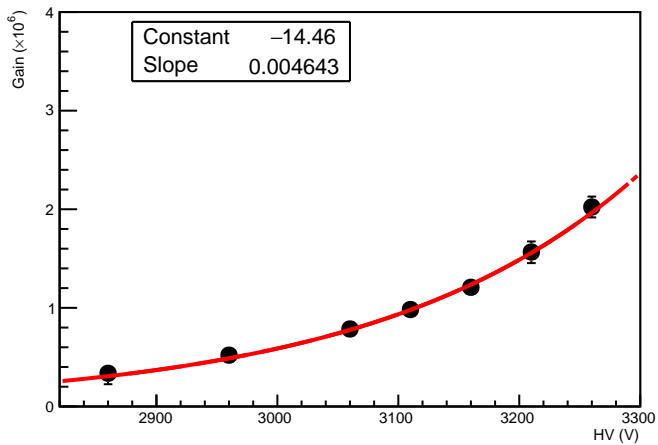
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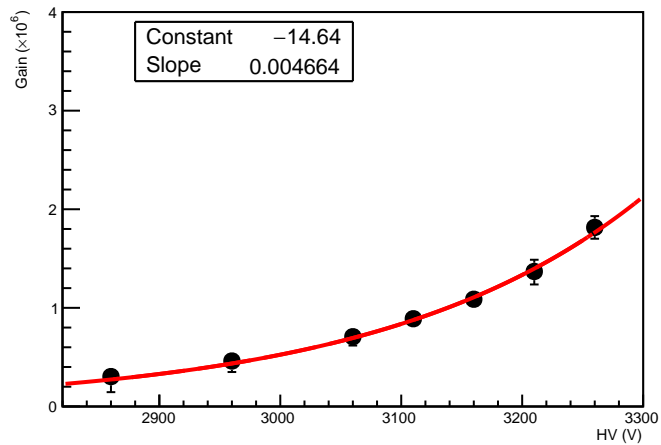
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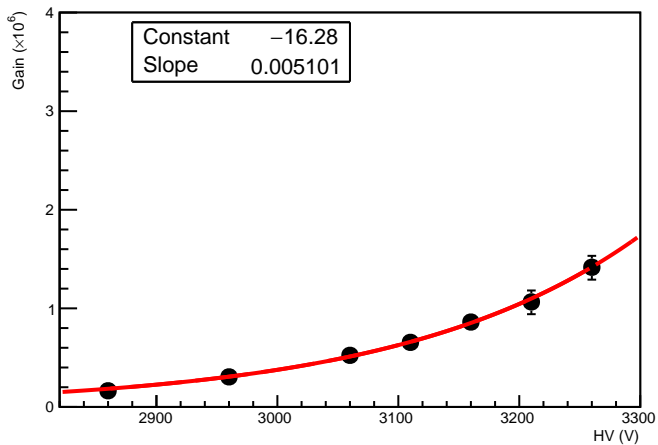
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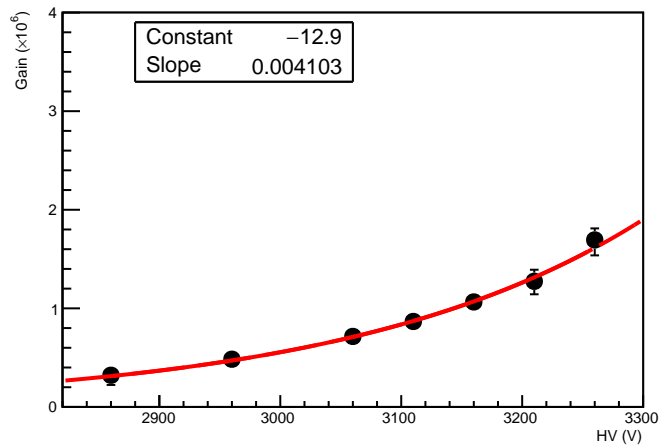
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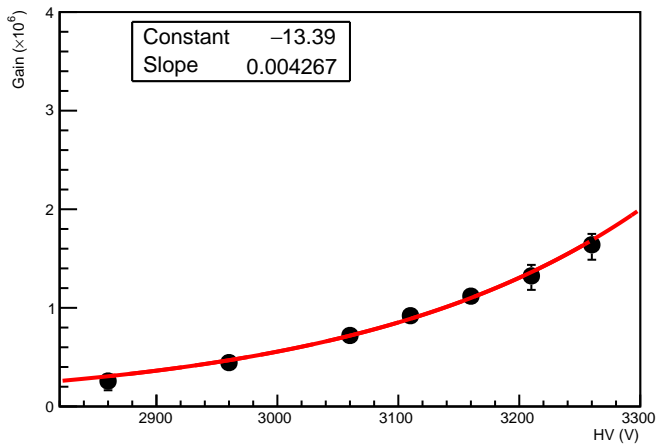
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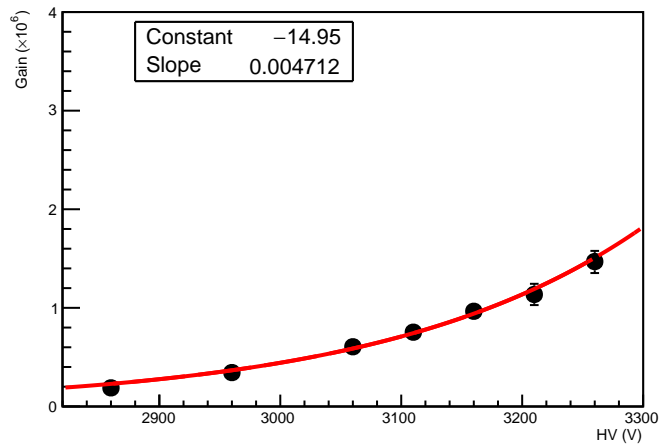
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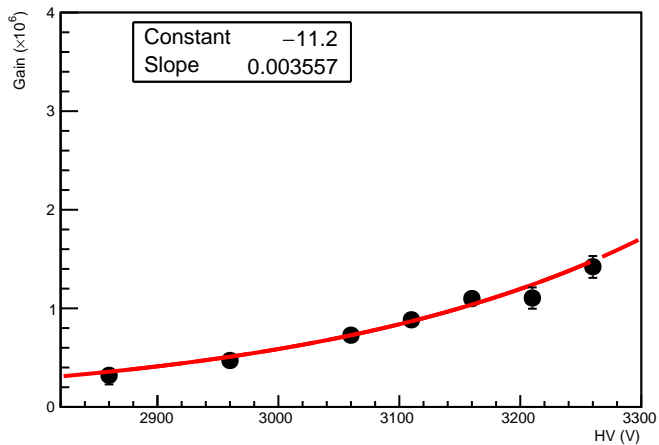
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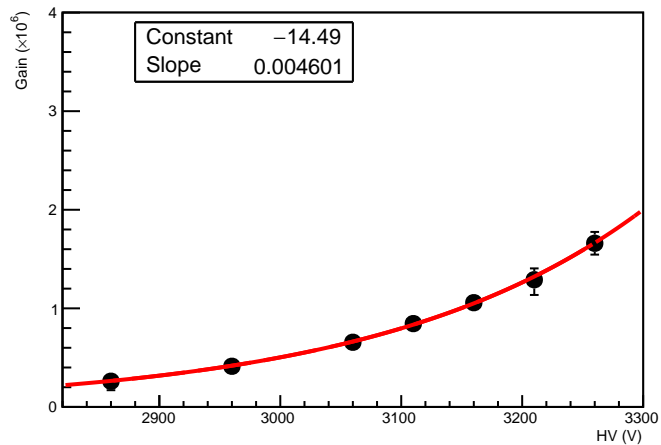
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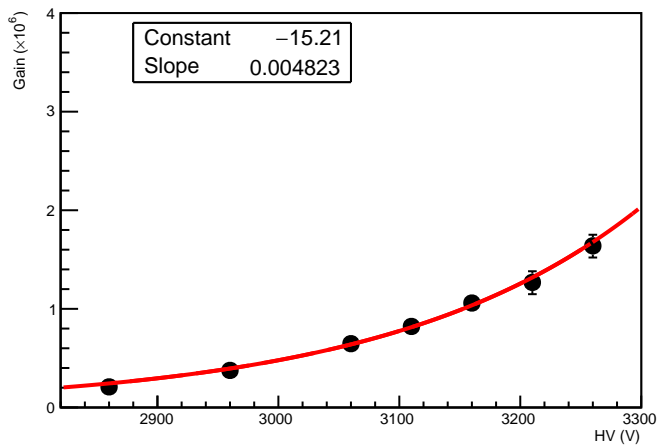
JT0695 ch12



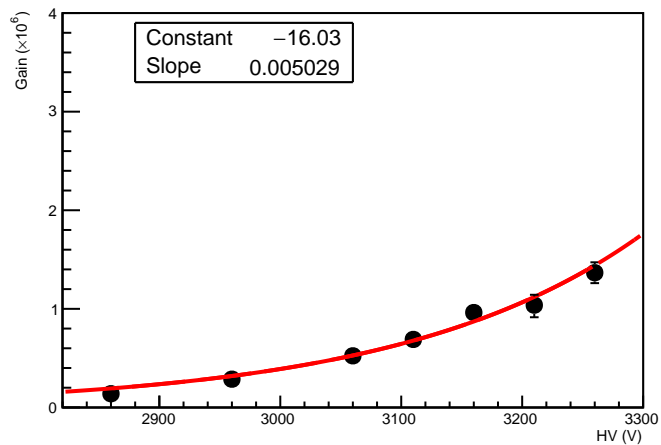
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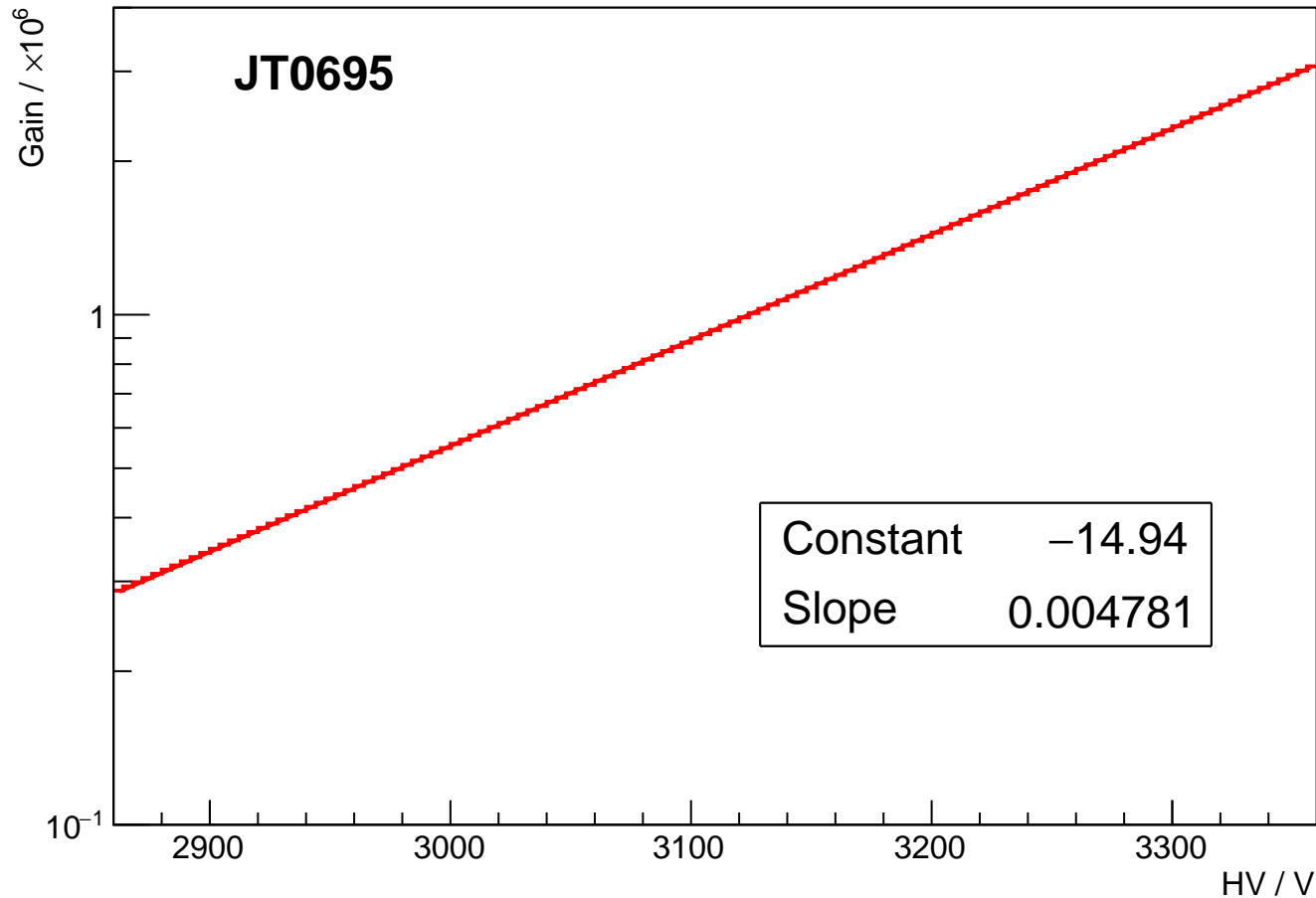


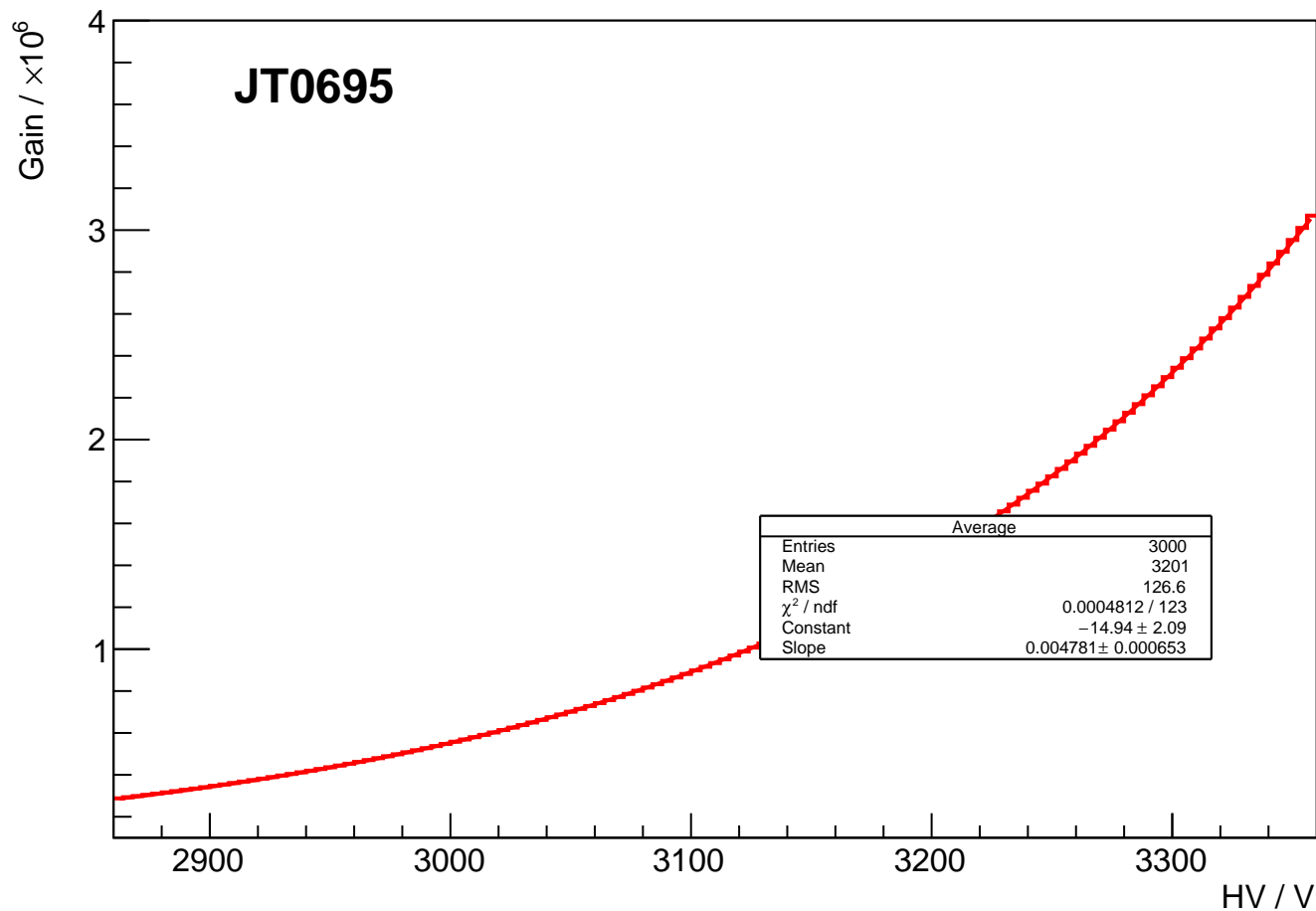
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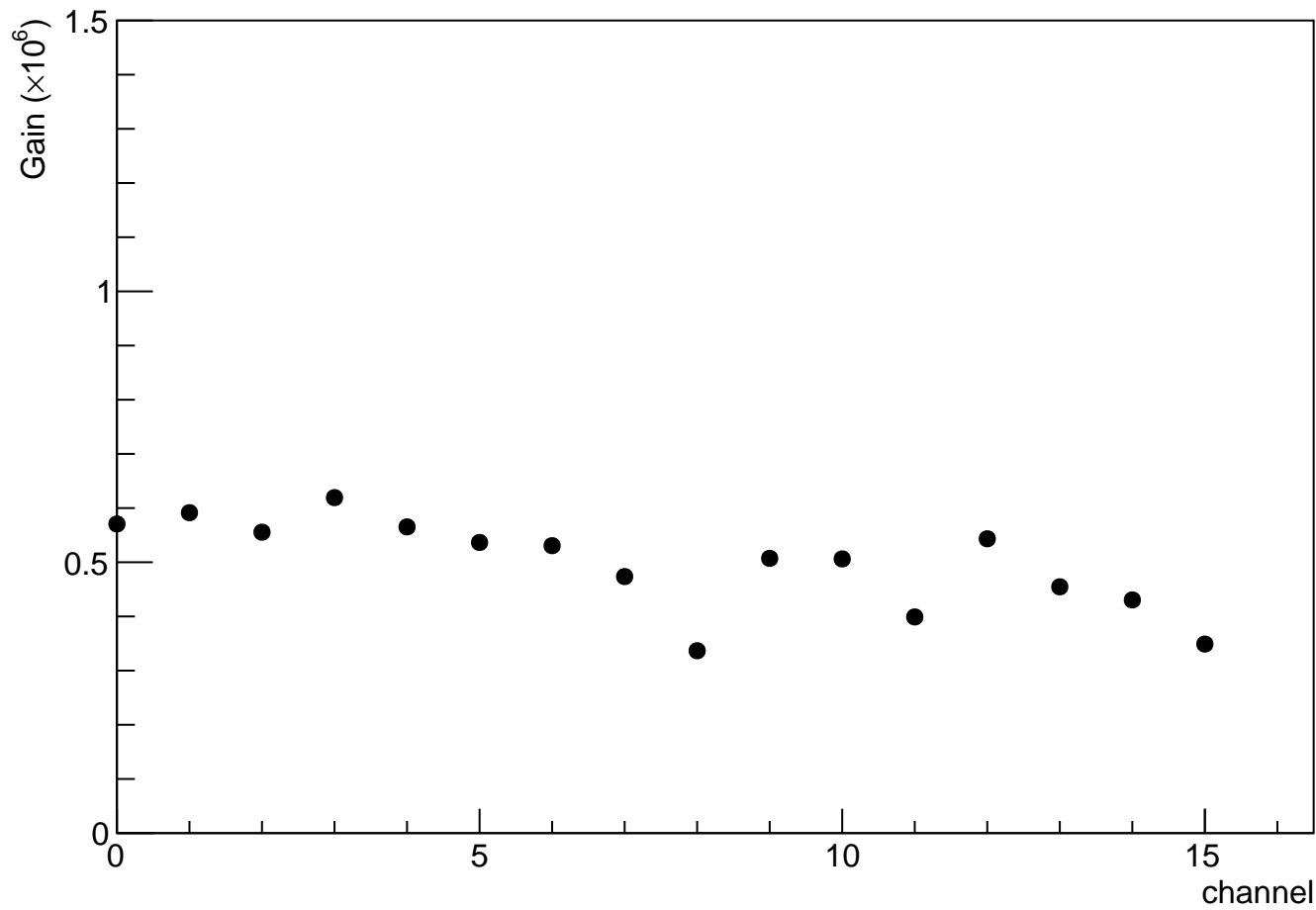
JT0695 ch15



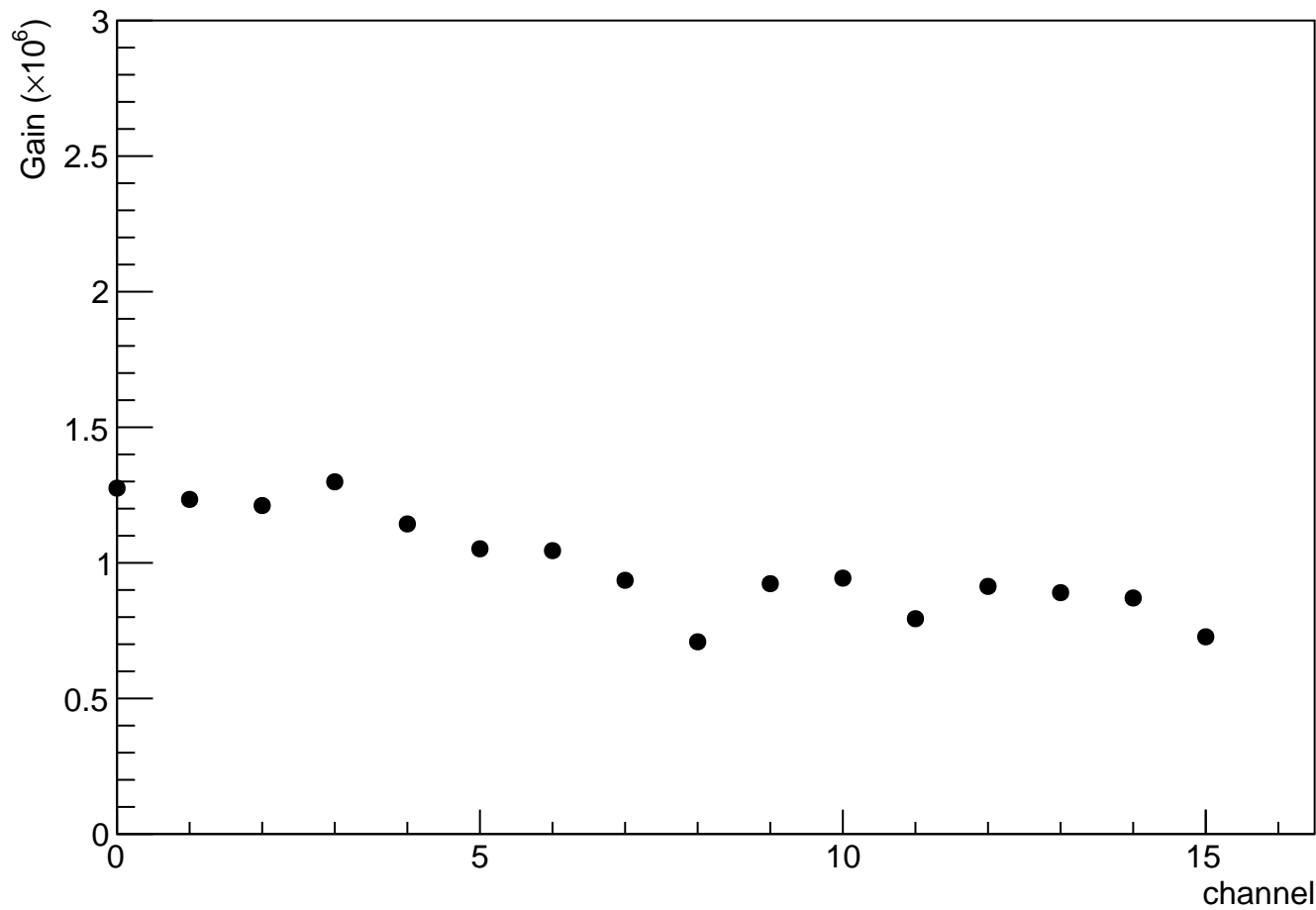




# JT0695, $0.5 \times 10^6$ , 2978 V

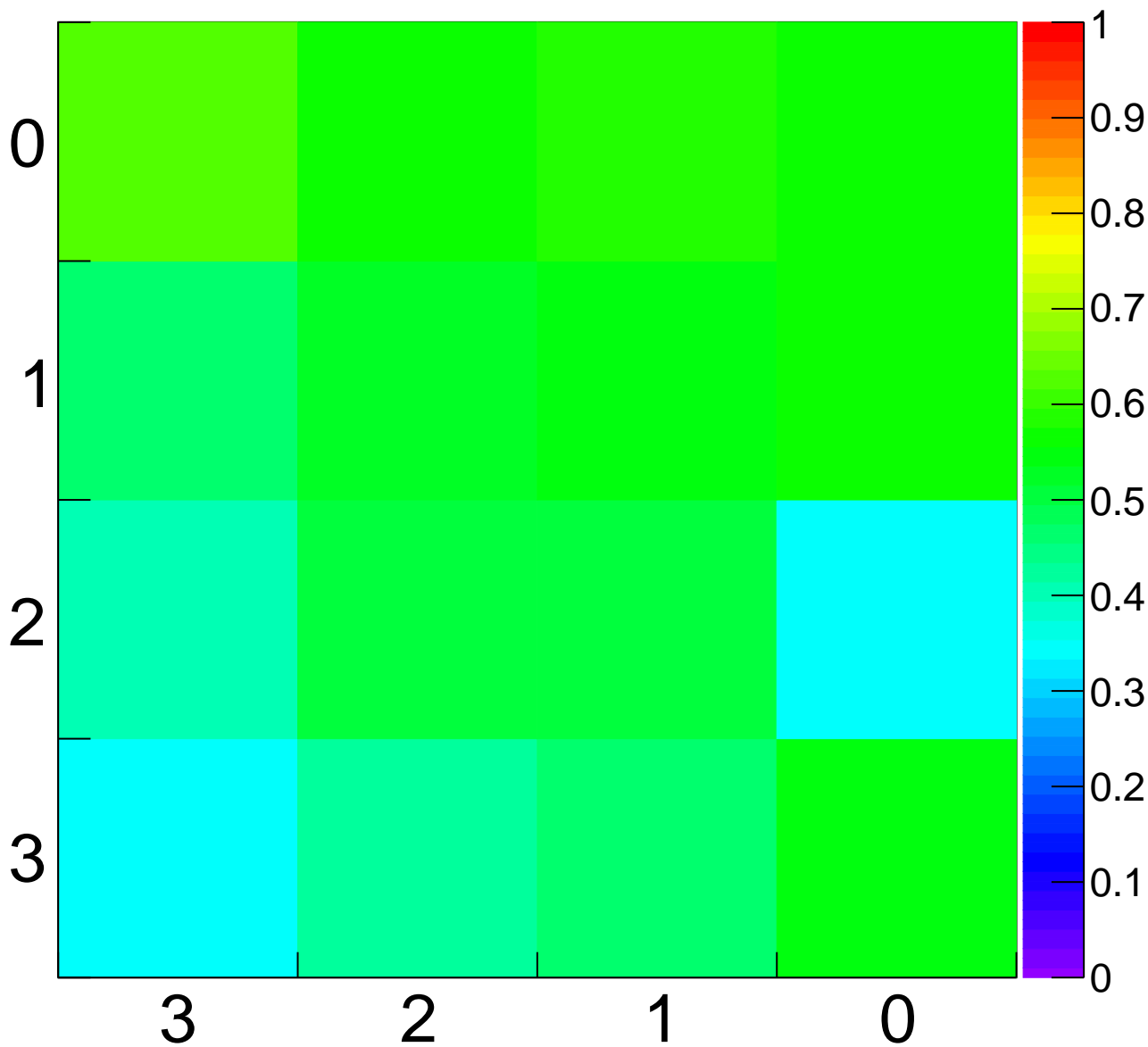


# JT0695, $1.0 \times 10^6$ , 3124 V





JT0695,  $0.5 \times 10^6$ , 2978 V



JT0695,  $1.0 \times 10^6$ , 3124 V

