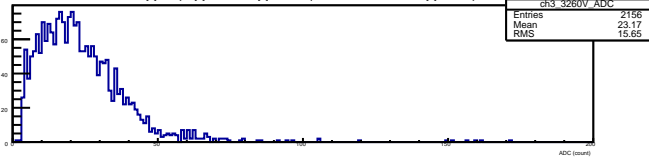
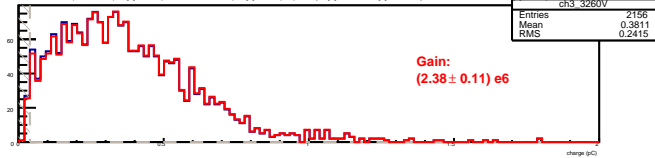


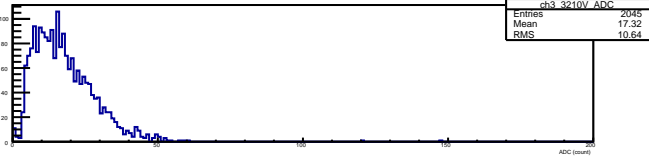
adc[3]-108 (tdc[3]>1430&&tdc[3]<1570&&ipos==3&&hv==3260&&adc[3]-108>=0)



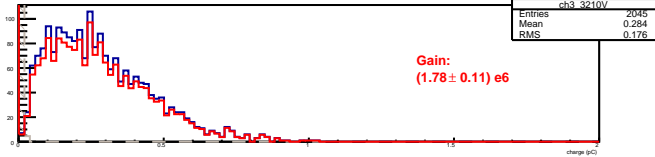
(1.500e-02*(adc[3]-108.99)**0.977+3.750e-22*(adc[3]-108.99)**5)/0.78 (tdc[3]-1430&&tdc[3]<1570&&ipos==3&&hv==3260&&adc[3]-108>=0)



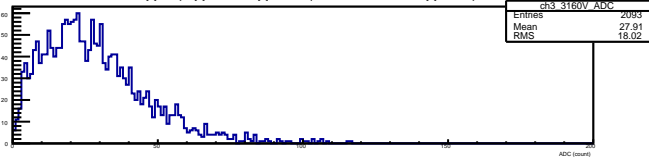
adc[3]-108 (tdc[3]>1430&&tdc[3]<1570&&ipos==3&&hv==3210&&adc[3]-108>=0)



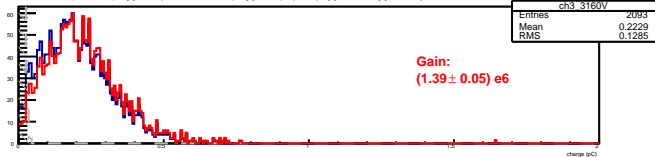
(1.500e-02*(adc[3]-108.99)**0.977+3.750e-22*(adc[3]-108.99)**5)/0.78 (tdc[3]-1430&&tdc[3]<1570&&ipos==3&&hv==3210&&adc[3]-108>=0)



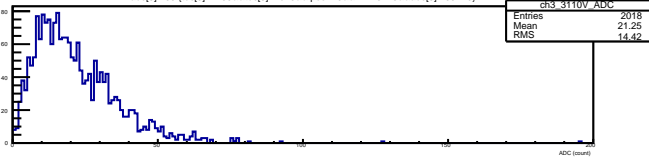
adc[3]-109 (tdc[3]>1430&&tdc[3]<1570&&ipos==3&&hv==3160&&adc[3]-109>=0)



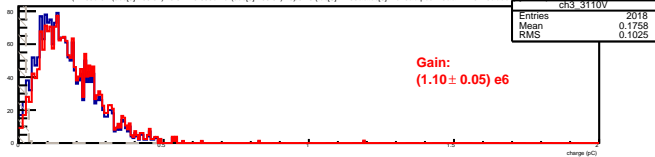
(1.100e-02*(adc[3]-109.04)**0.841+3.830e-25*(adc[3]-109.04)**5)/0.78 (tdc[3]-1430&&tdc[3]<1570&&ipos==3&&hv==3160&&adc[3]-109>=0)



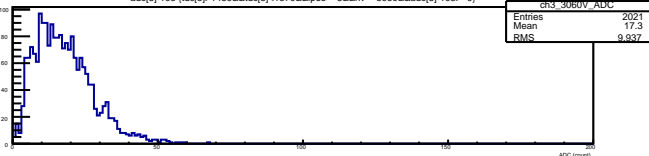
adc[3]-109 (tdc[3]>1430&&tdc[3]<1570&&ipos==3&&hv==3110&&adc[3]-109>=0)



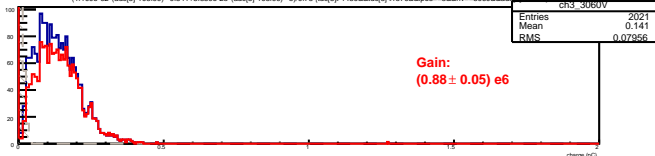
(1.100e-02*(adc[3]-109.01)**0.841+3.830e-25*(adc[3]-109.01)**5)/0.78 (tdc[3]-1430&&tdc[3]<1570&&ipos==3&&hv==3110&&adc[3]-109>=0)



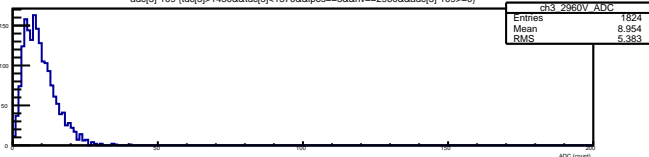
adc[3]-108 (tdc[3]>1430&&tdc[3]<1570&&ipos==3&&hv==3060&&adc[3]-108>=0)



(1.100e-02*(adc[3]-108.99)**0.841+3.830e-25*(adc[3]-108.99)**5)/0.78 (tdc[3]-1430&&tdc[3]<1570&&ipos==3&&hv==3060&&adc[3]-108>=0)



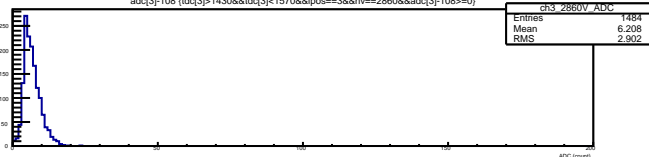
adc[3]-109 (tdc[3]>1430&&tdc[3]<1570&&ipos==3&&hv==2960&&adc[3]-109>=0)



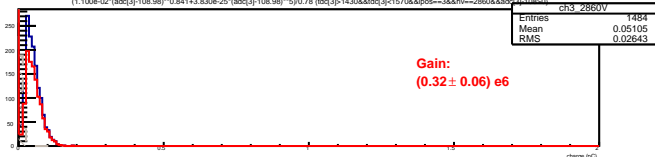
(1.100e-02*(adc[3]-109.01)**0.841+3.830e-25*(adc[3]-109.01)**5)/0.78 (tdc[3]-1430&&tdc[3]<1570&&ipos==3&&hv==2960&&adc[3]-109>=0)

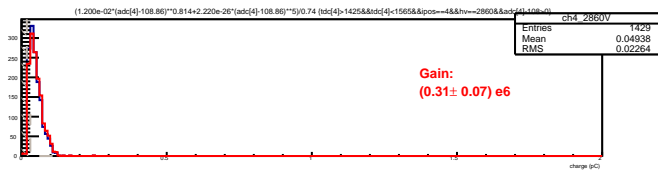
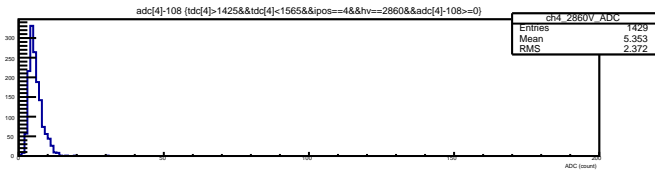
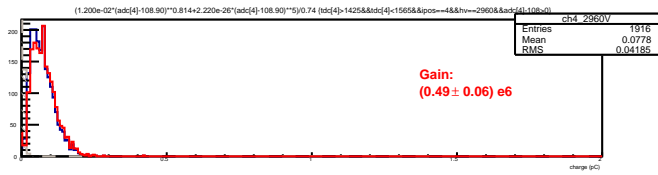
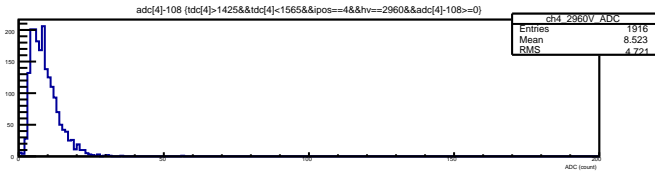
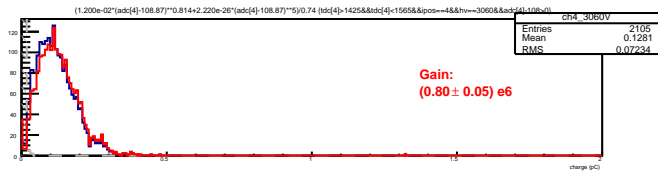
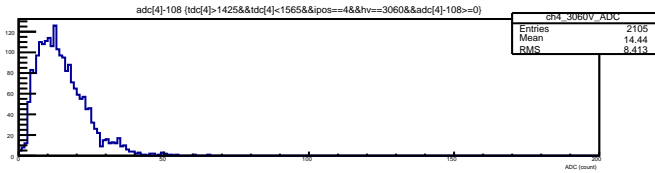
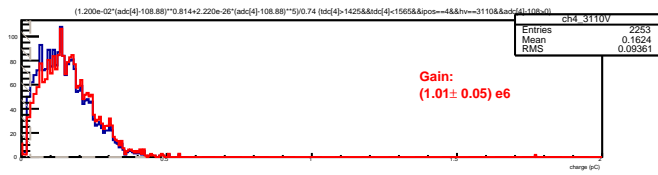
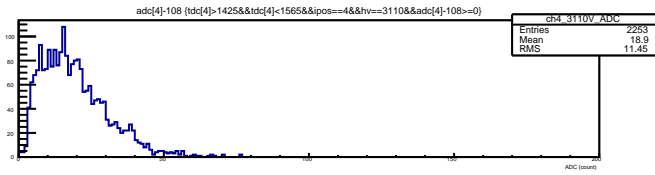
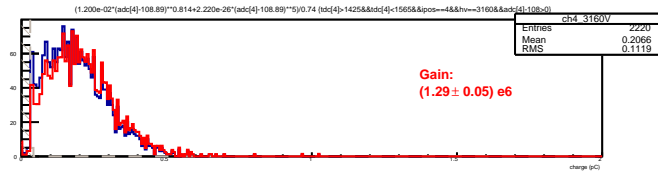
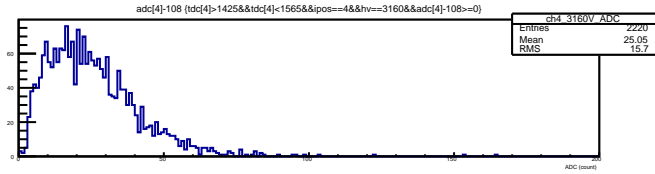
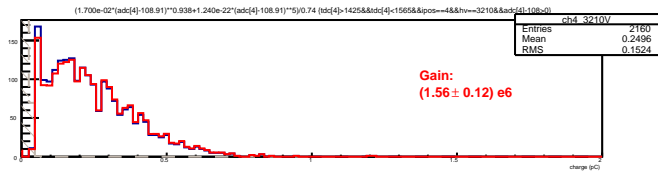
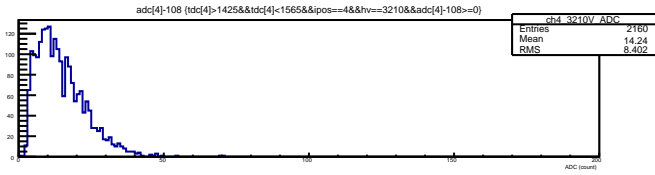
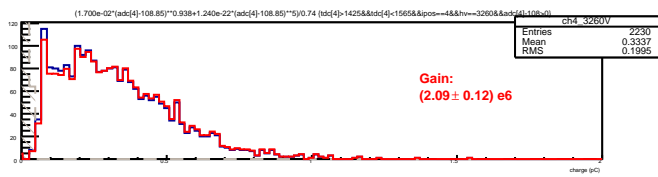
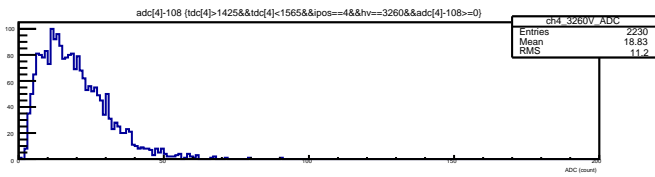


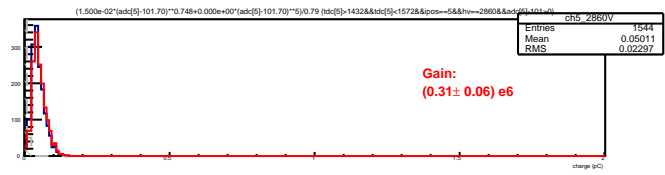
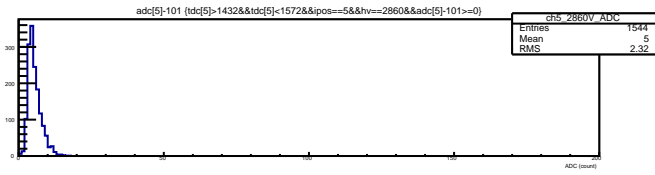
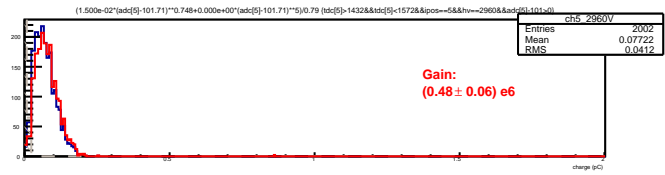
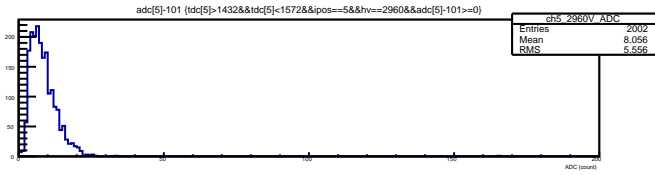
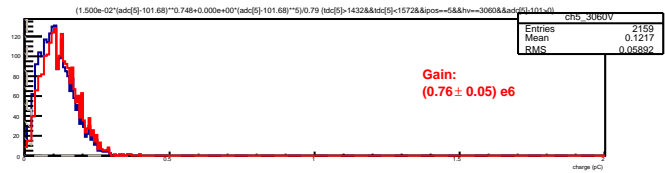
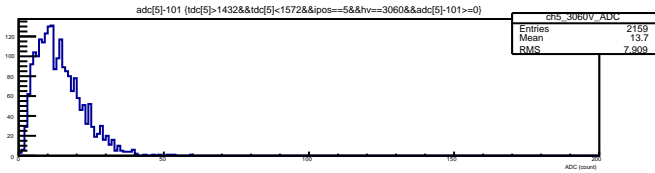
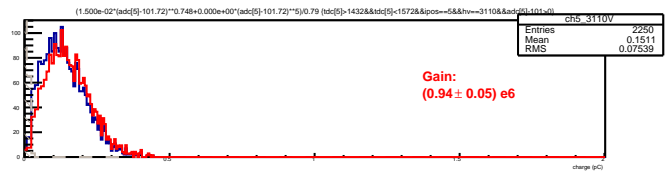
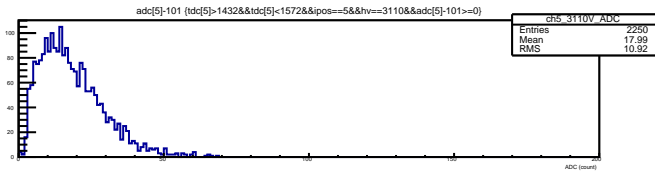
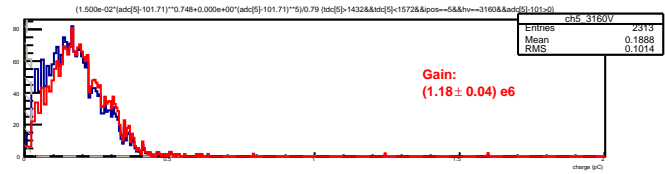
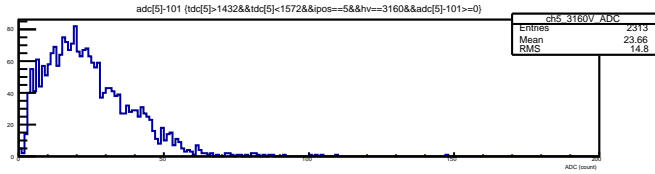
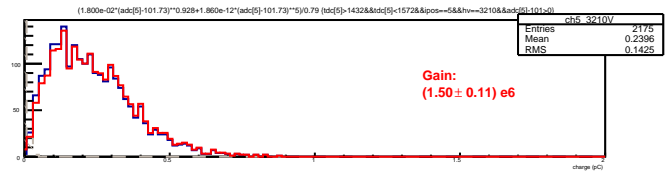
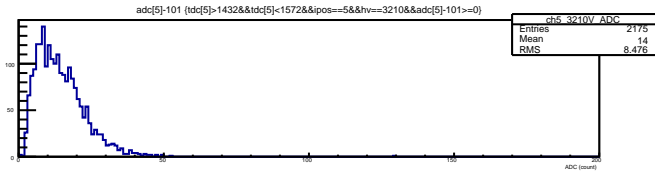
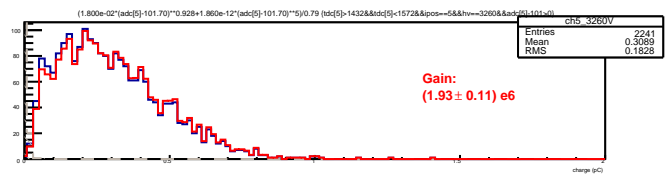
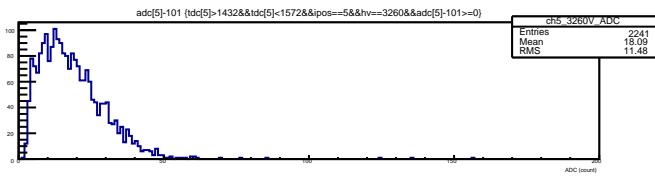
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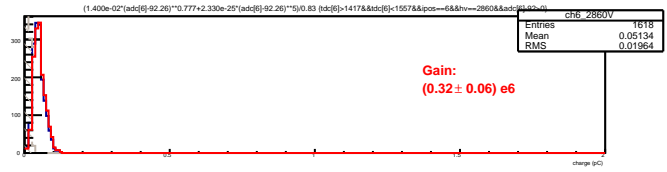
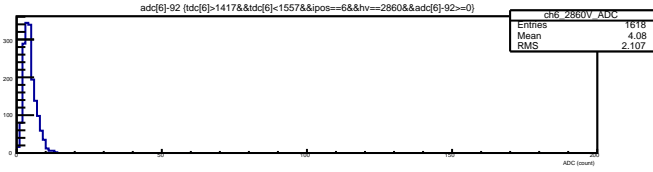
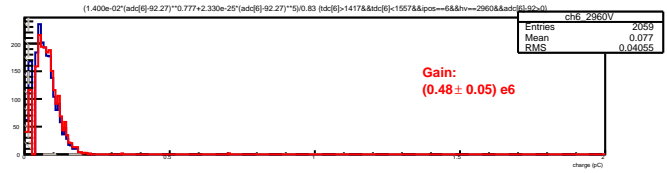
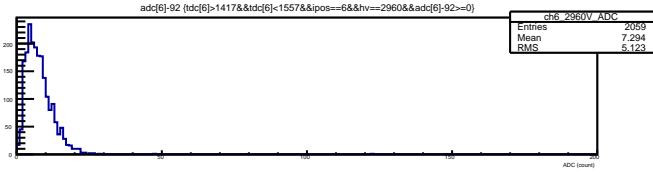
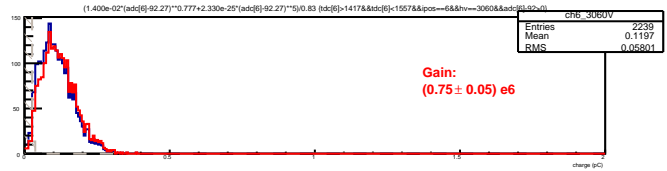
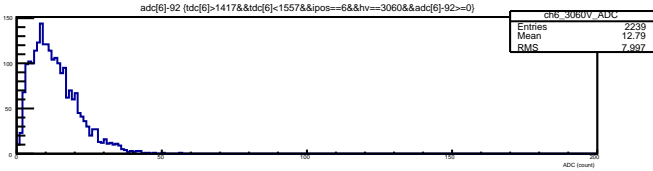
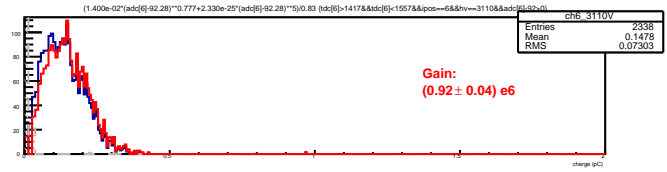
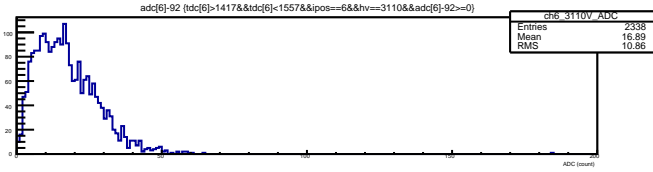
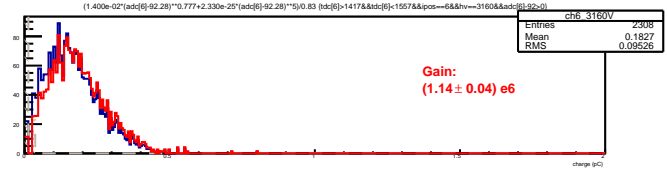
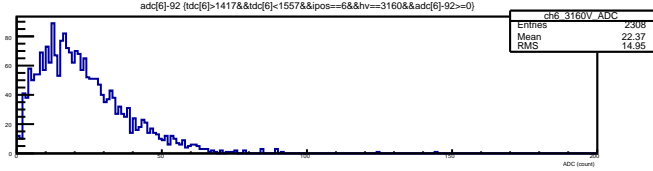
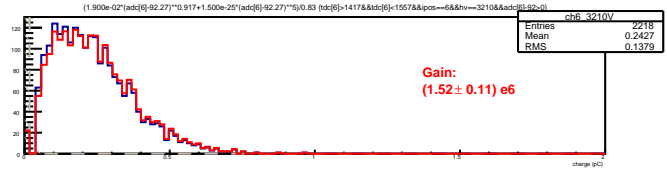
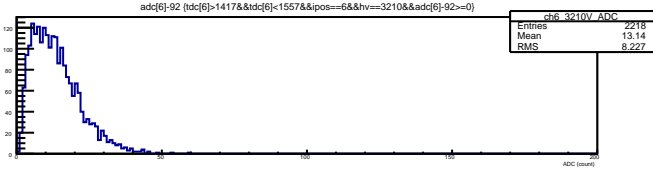
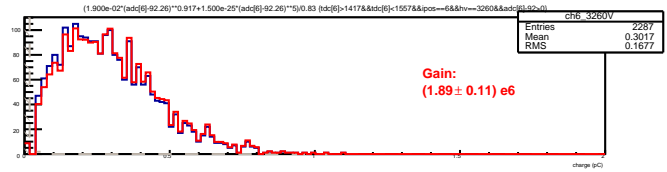
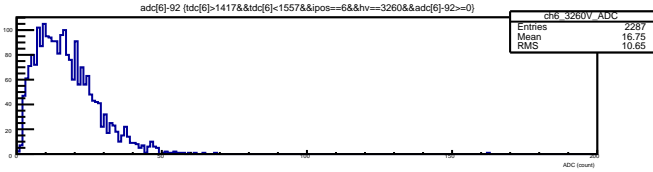


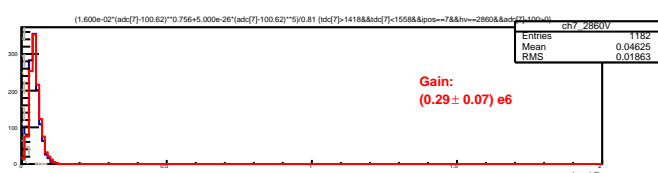
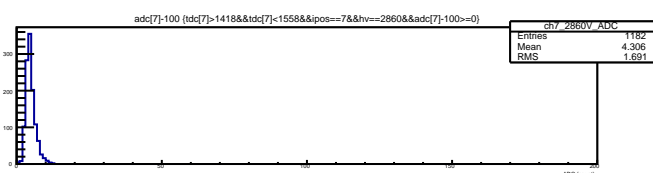
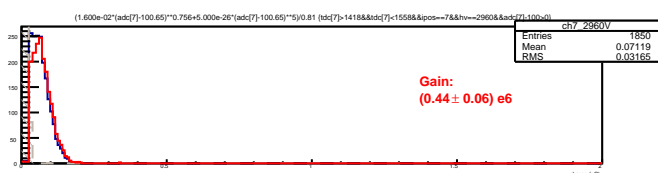
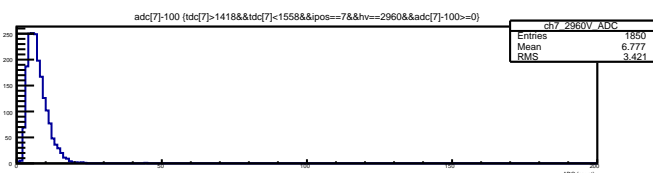
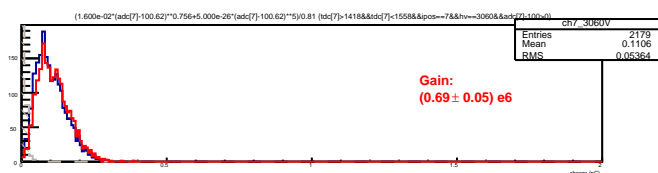
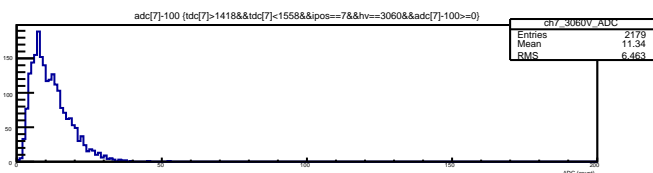
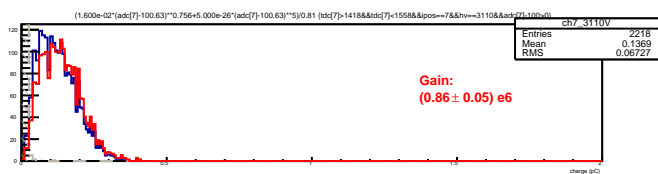
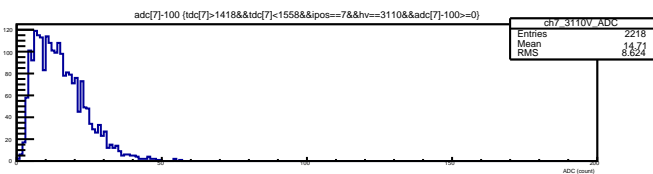
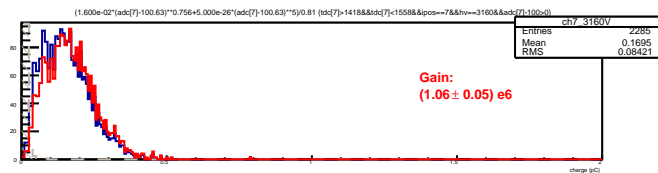
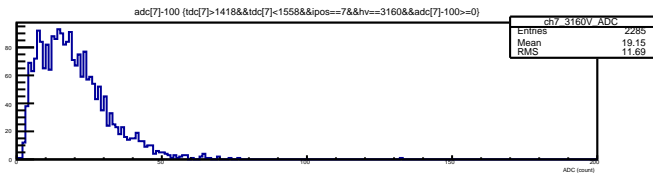
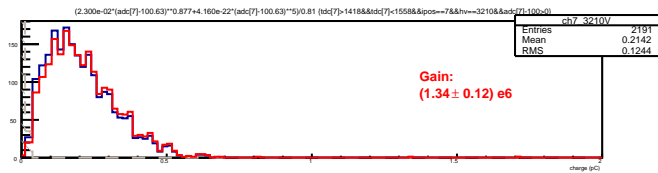
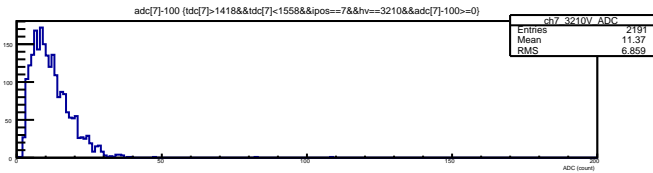
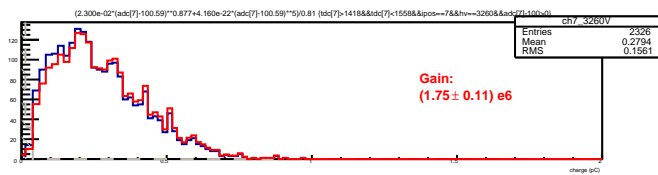
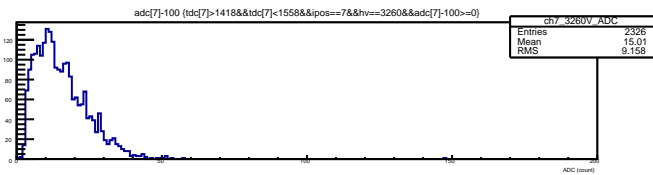
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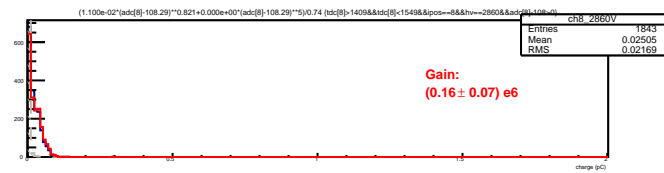
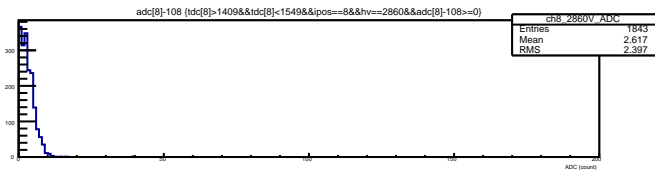
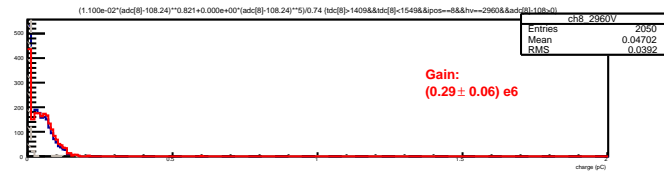
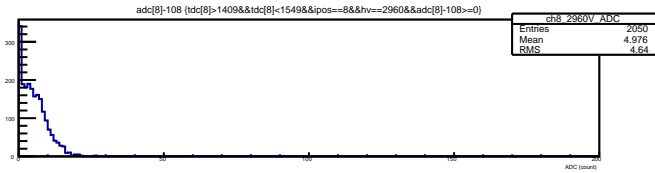
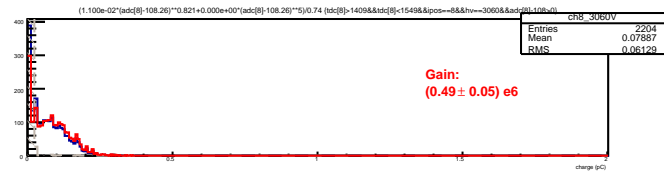
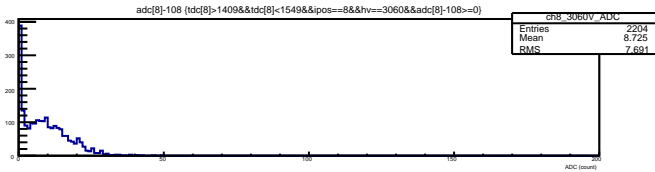
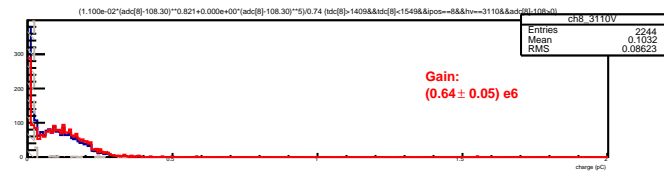
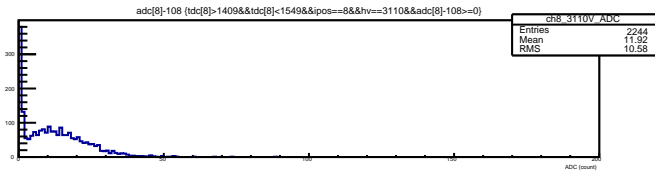
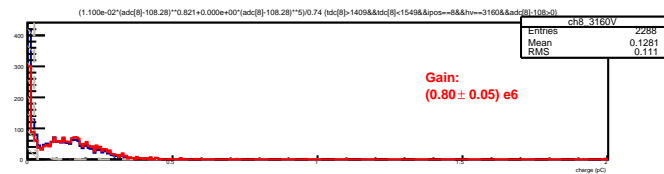
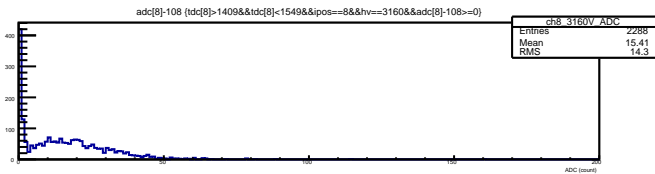
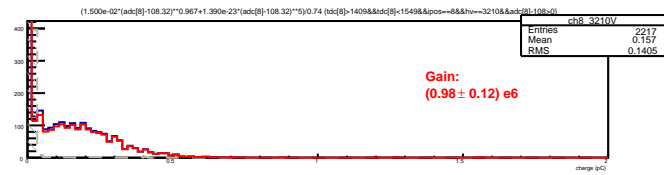
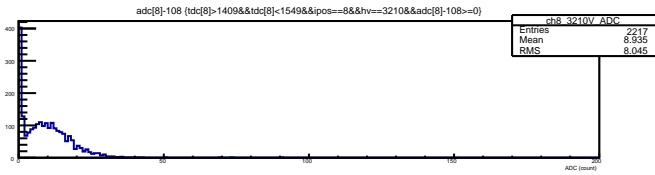
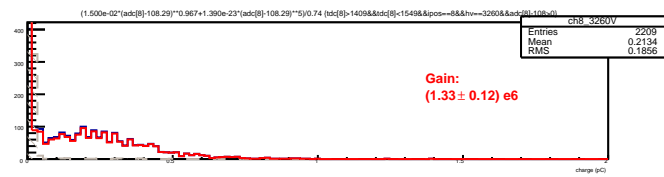
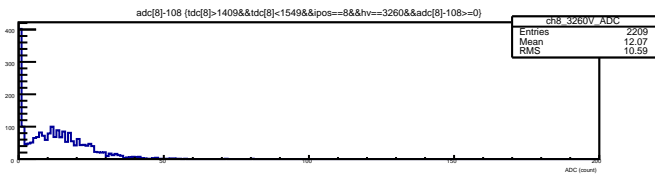


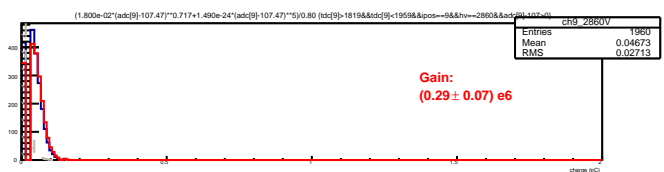
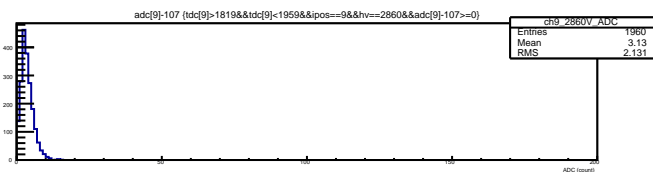
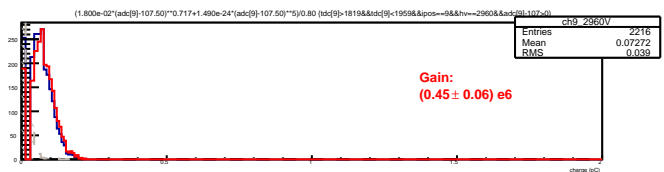
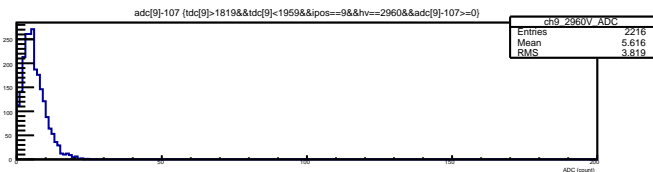
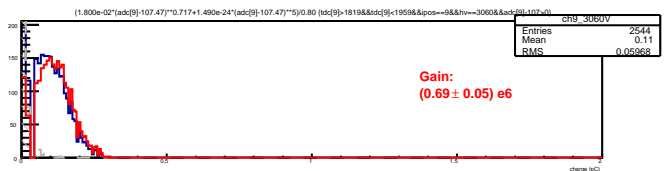
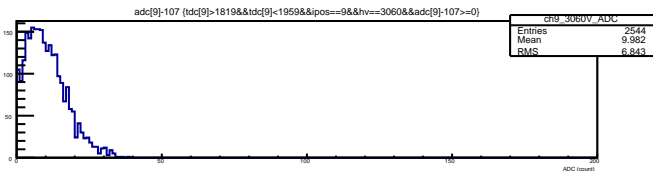
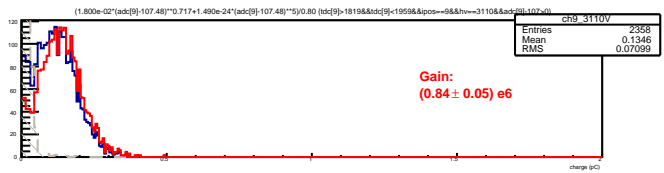
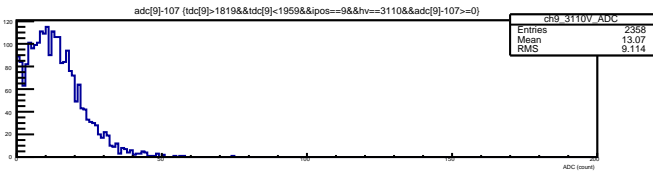
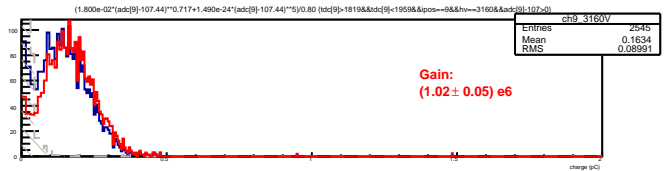
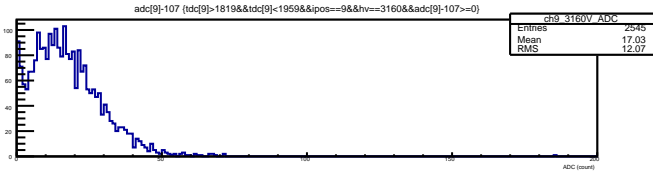
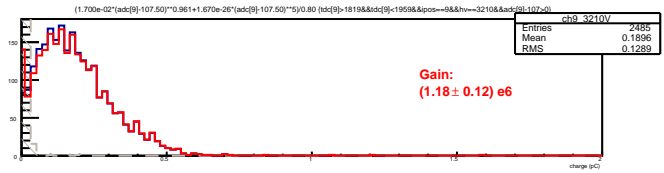
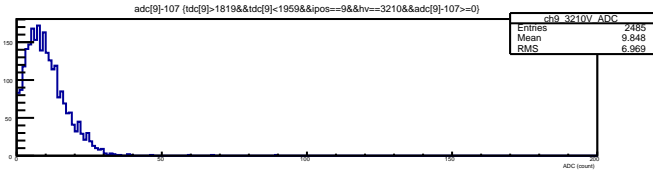
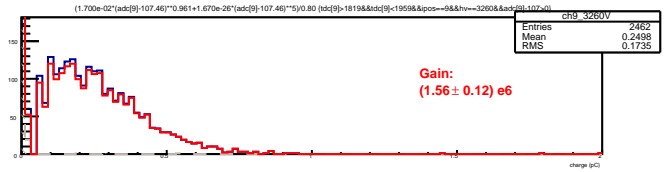
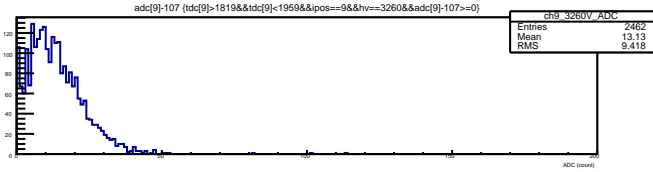


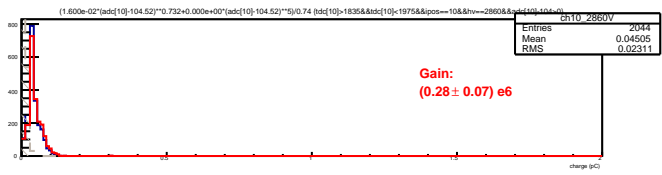
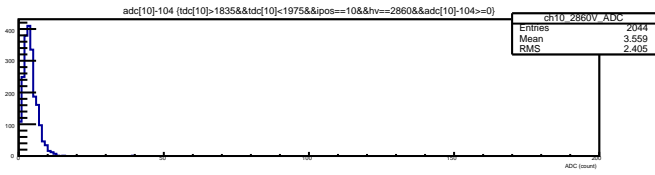
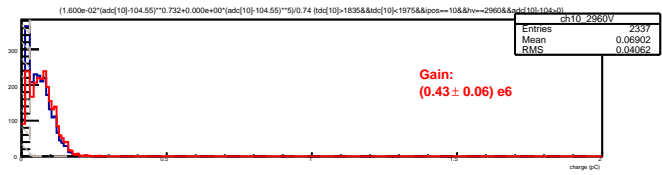
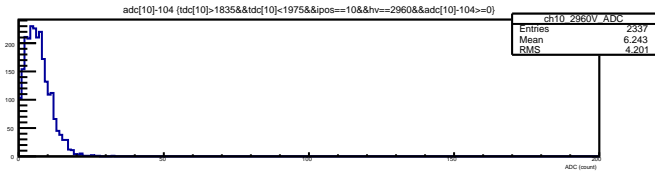
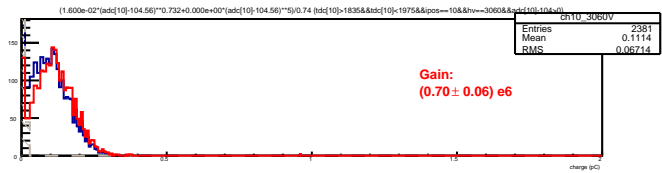
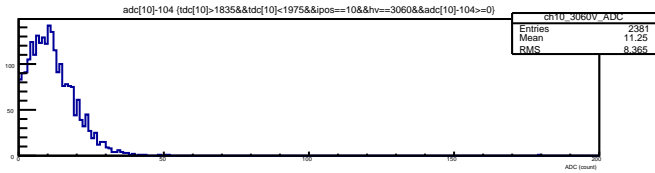
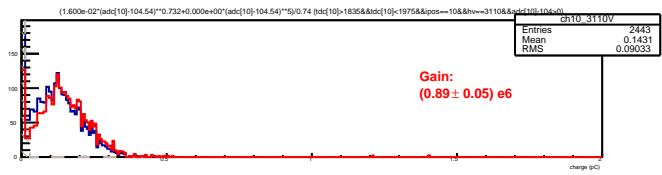
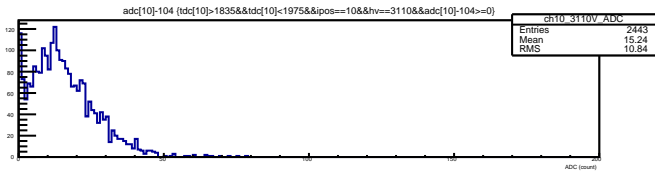
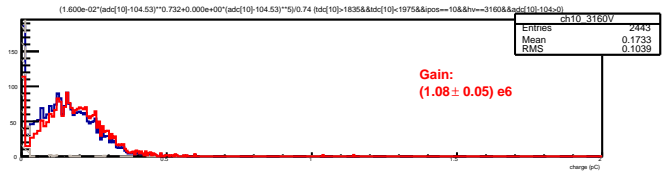
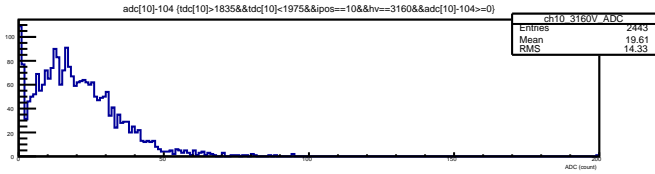
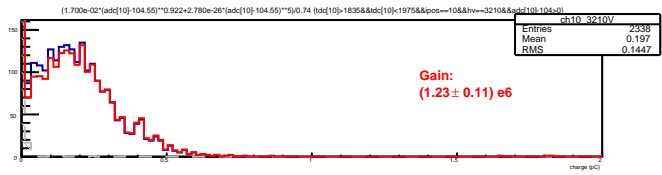
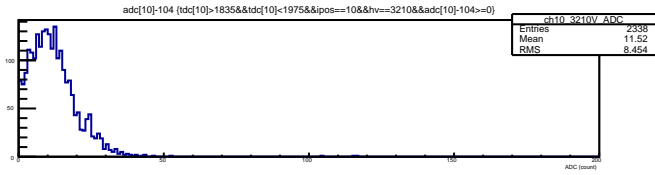
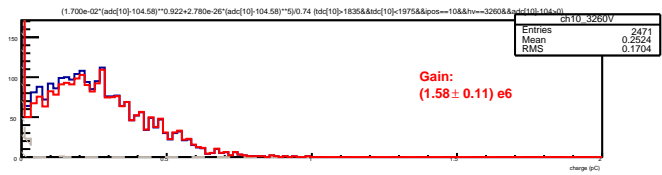
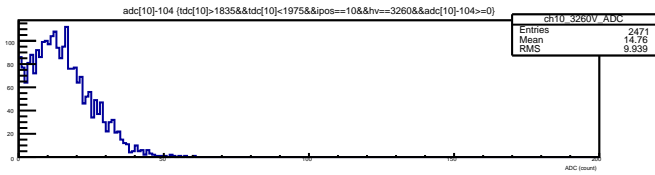


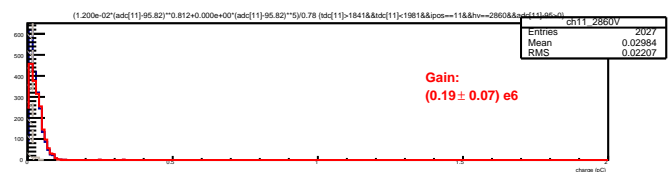
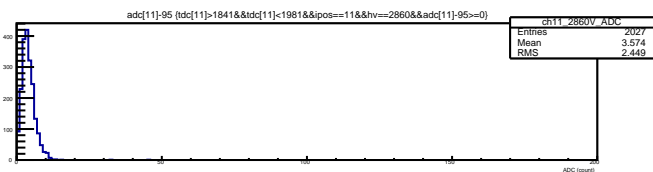
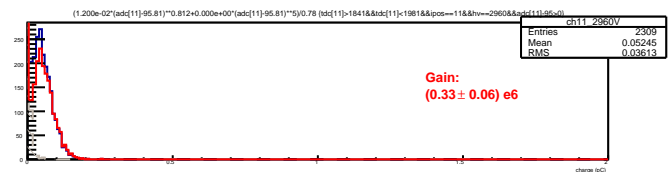
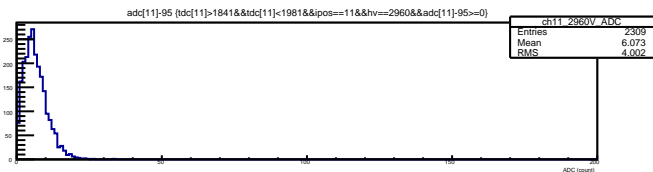
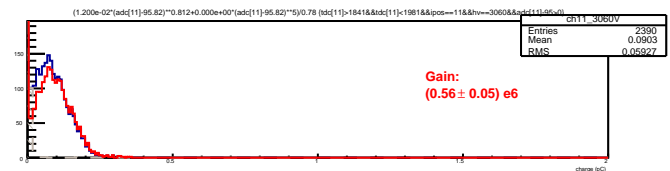
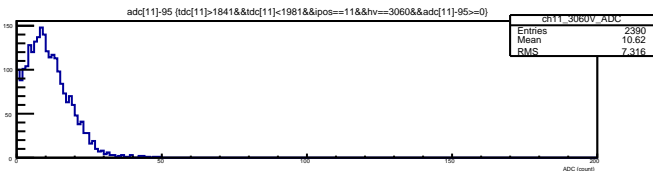
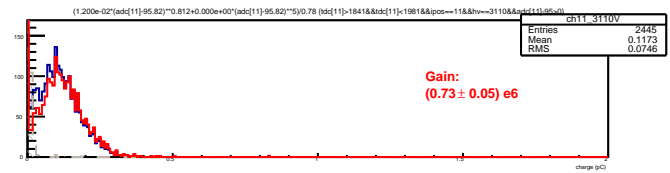
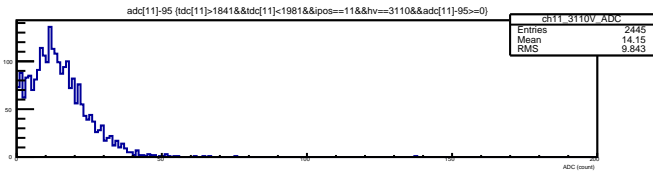
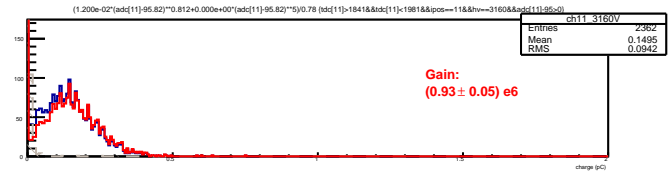
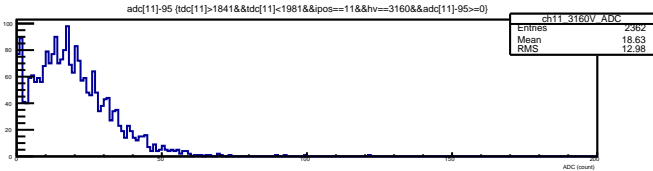
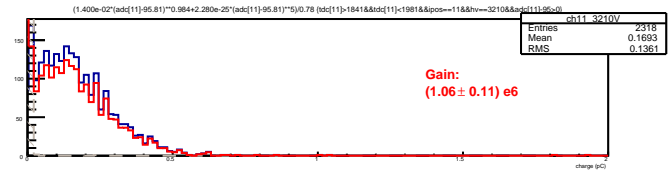
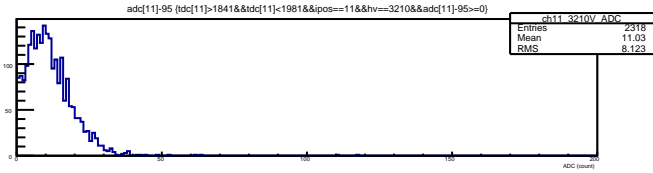
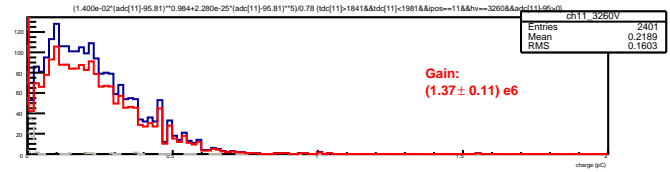
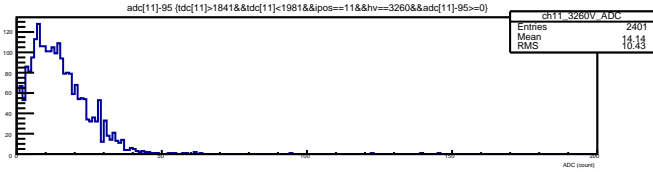


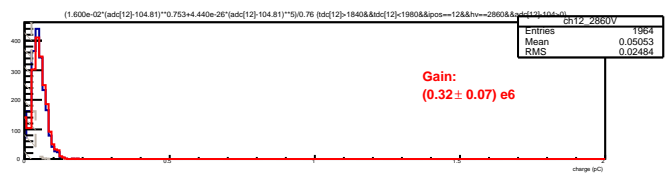
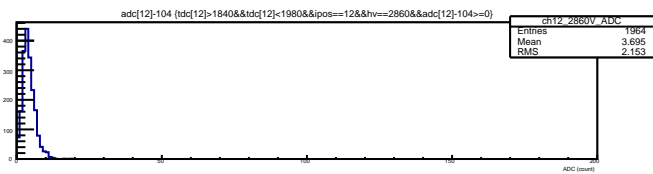
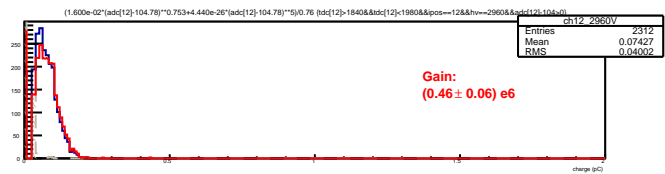
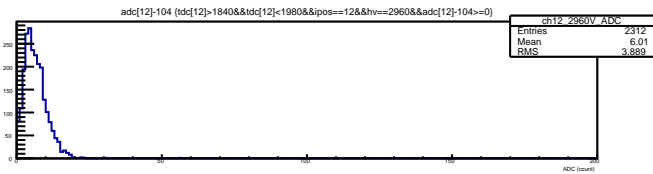
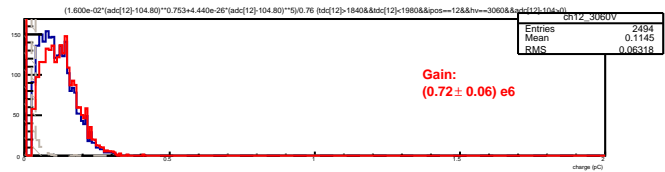
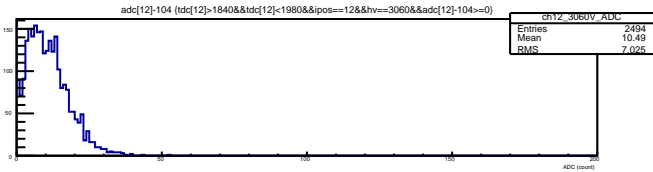
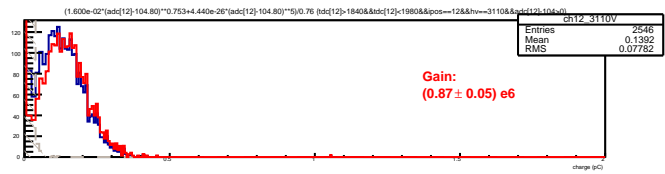
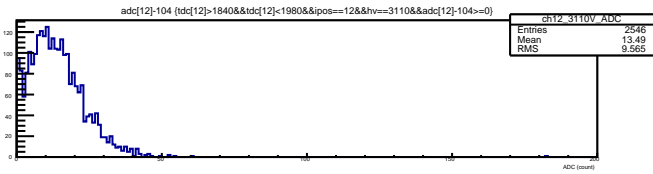
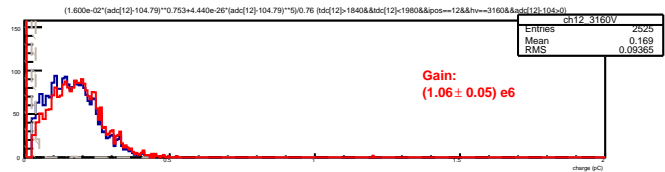
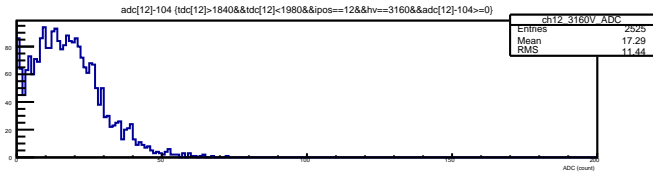
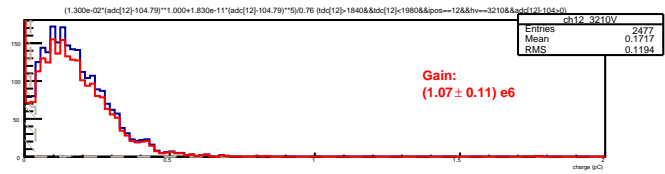
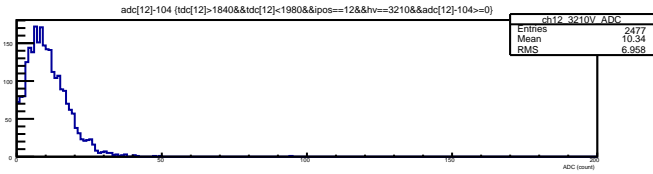
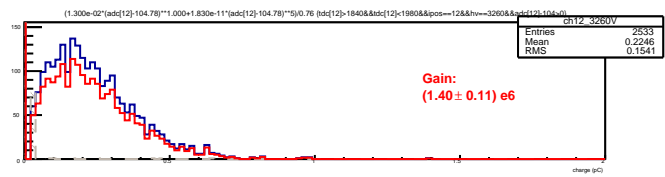
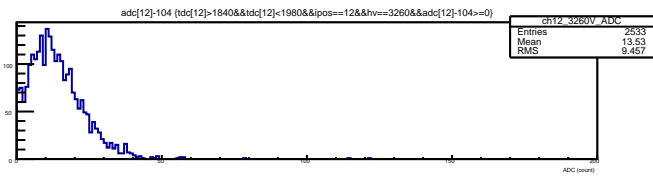


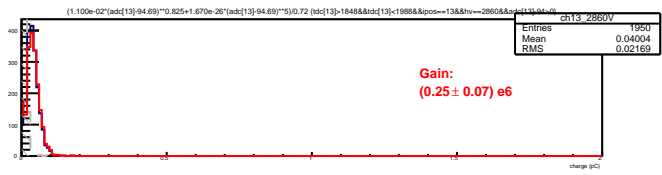
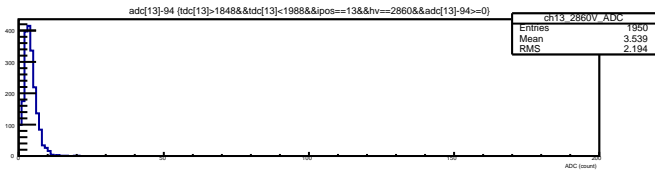
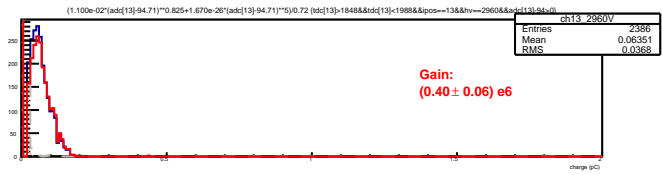
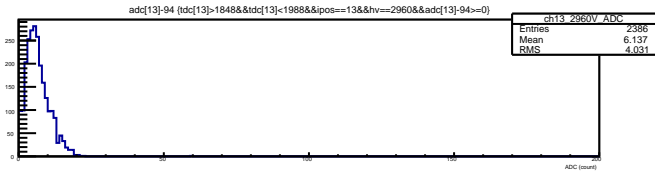
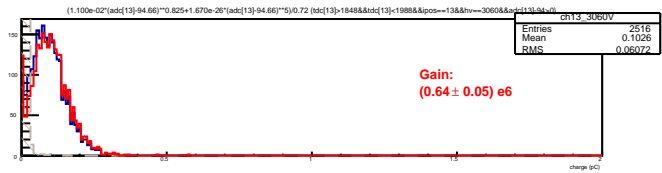
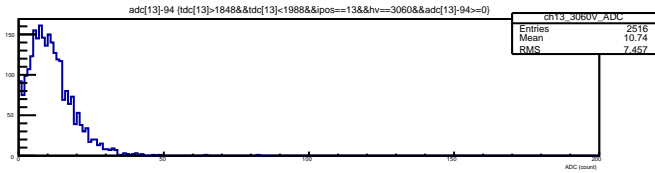
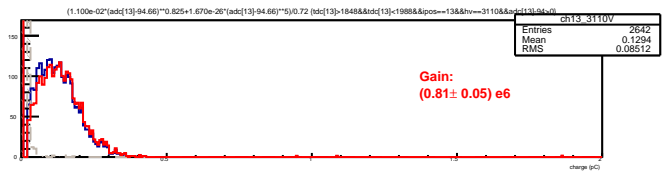
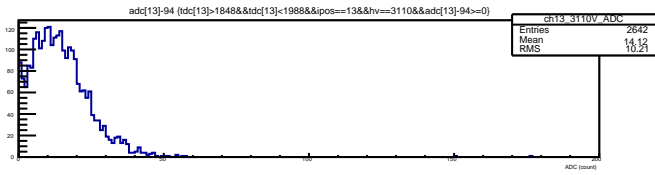
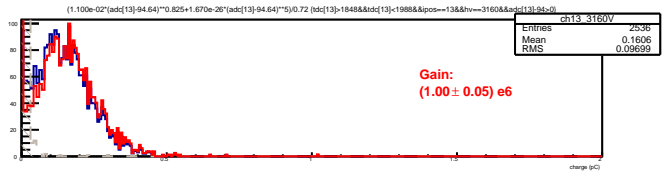
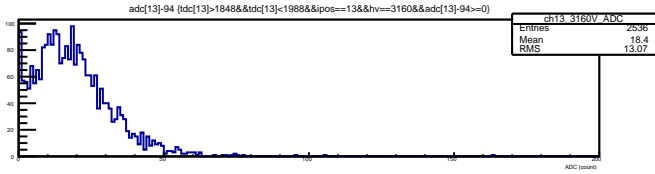
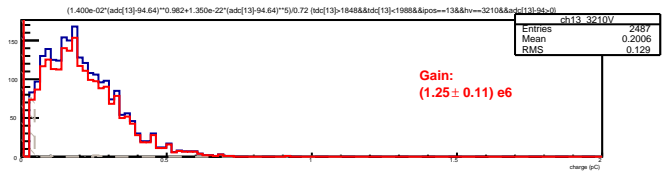
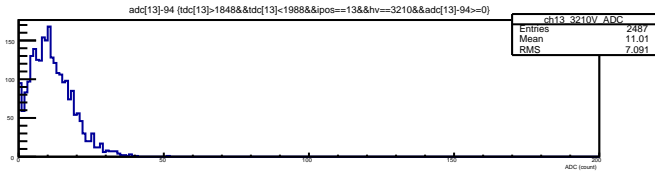
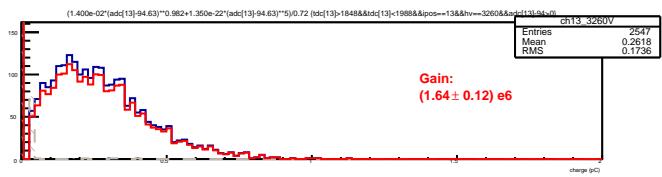
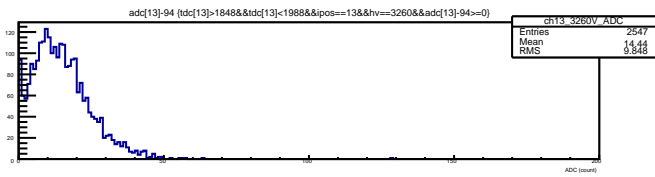


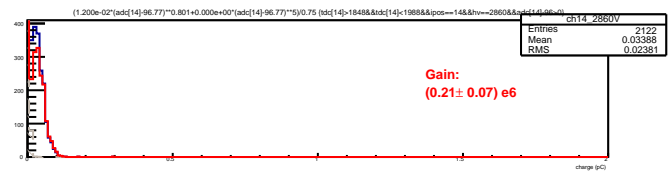
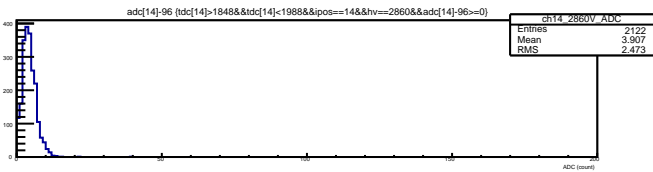
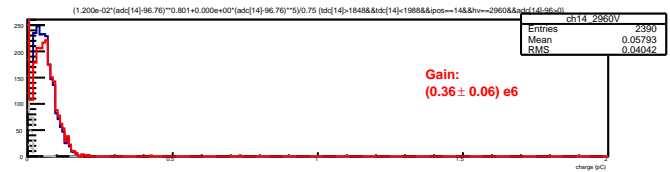
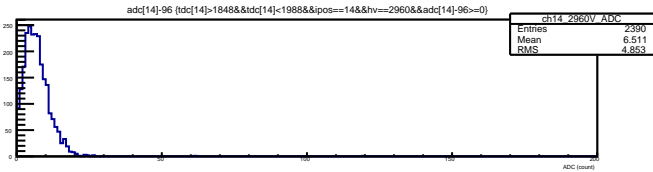
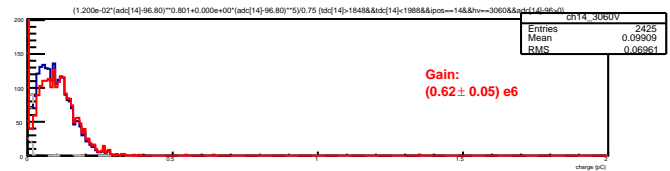
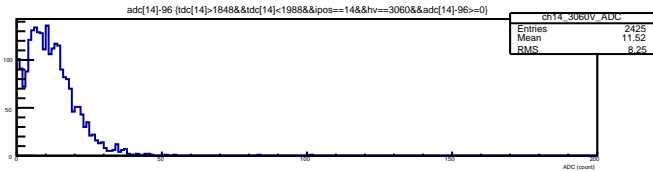
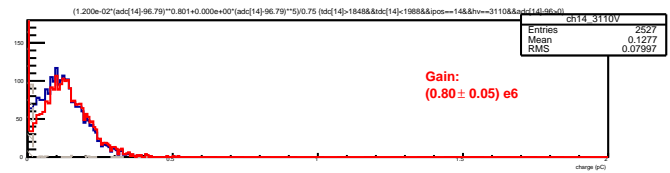
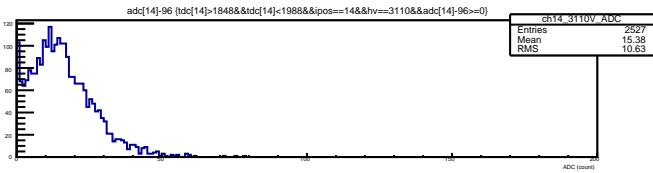
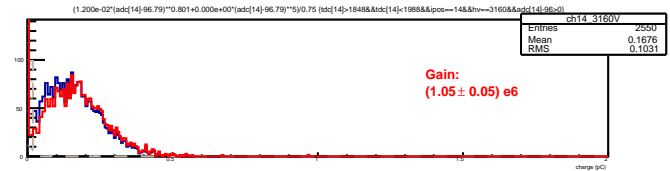
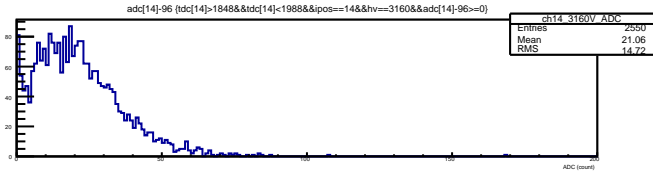
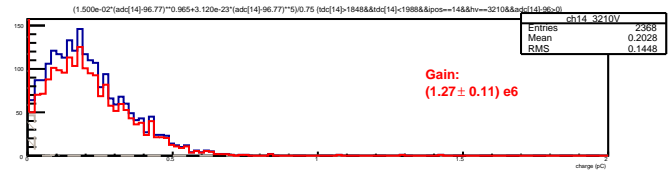
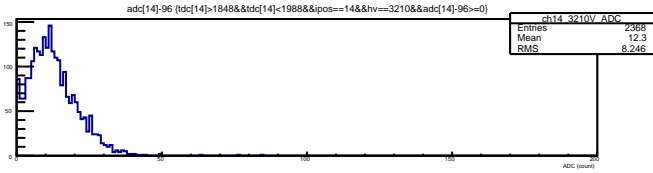
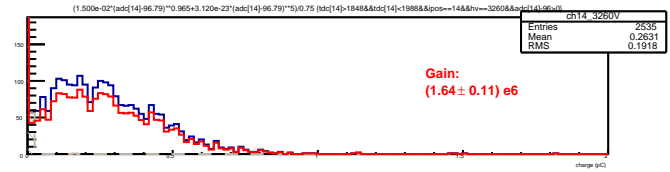
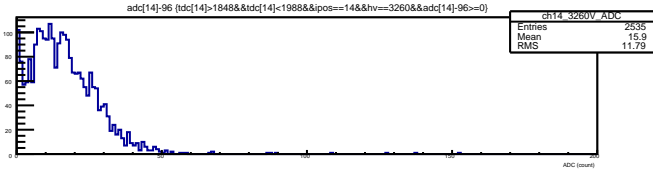


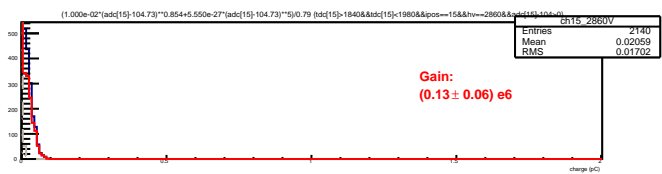
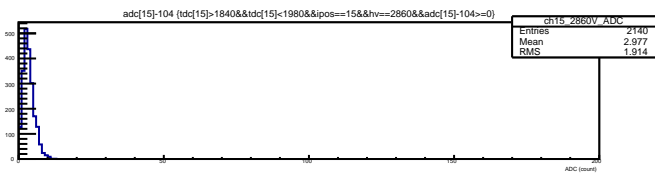
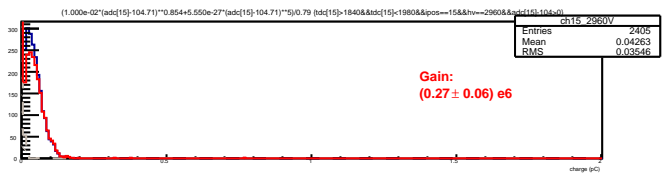
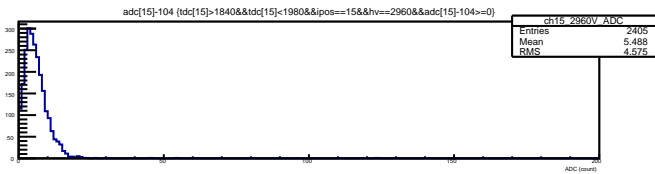
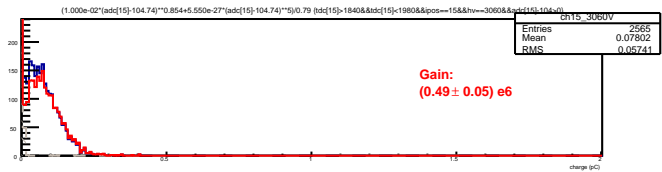
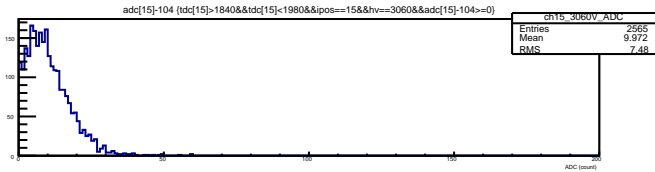
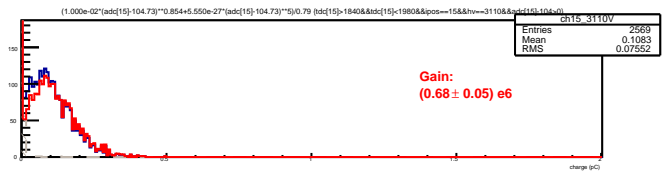
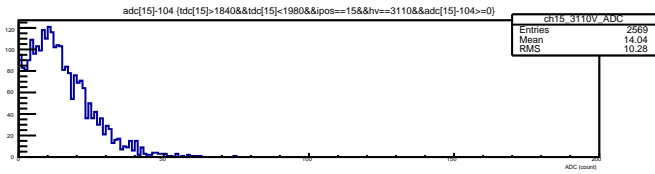
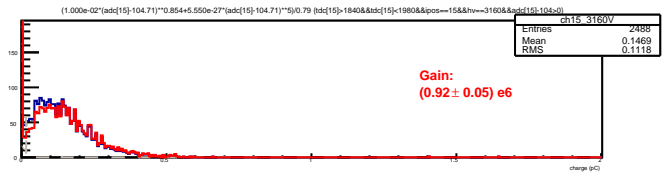
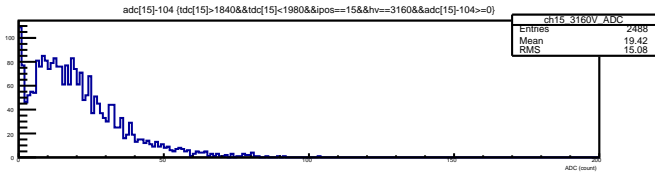
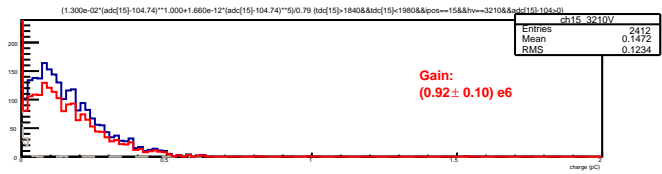
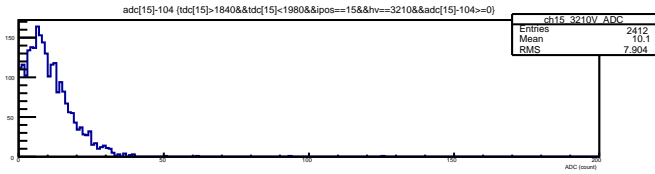
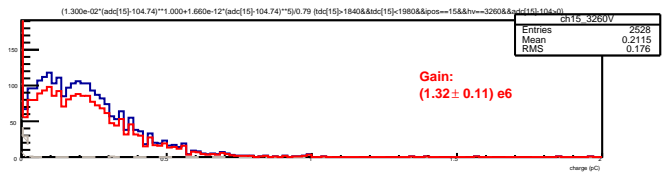
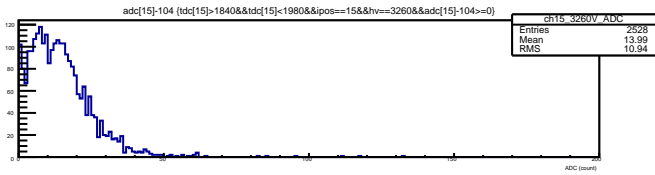




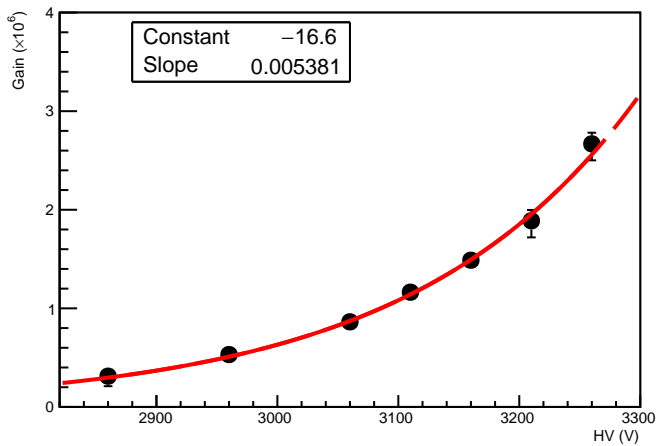




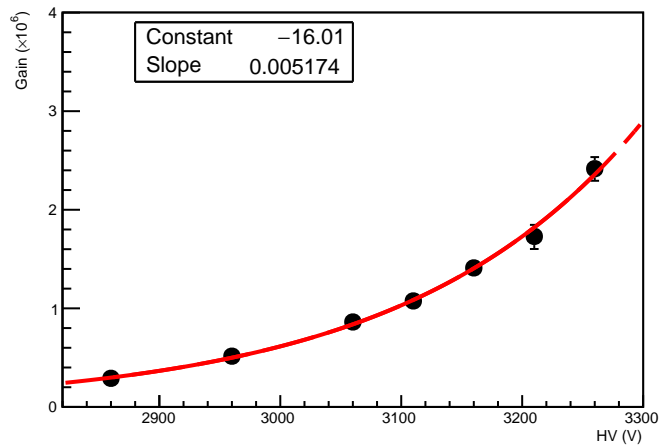




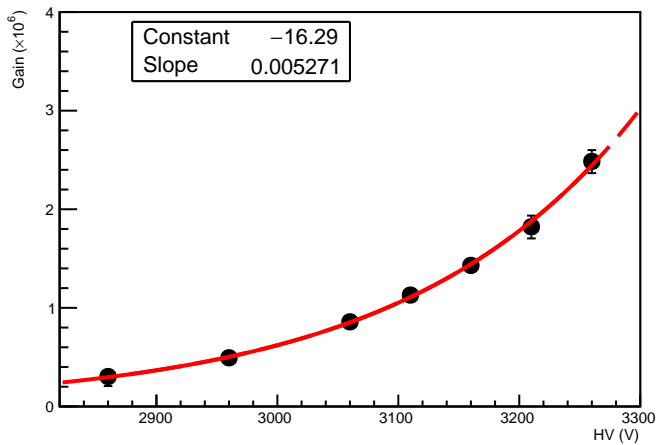
JT0695 ch0



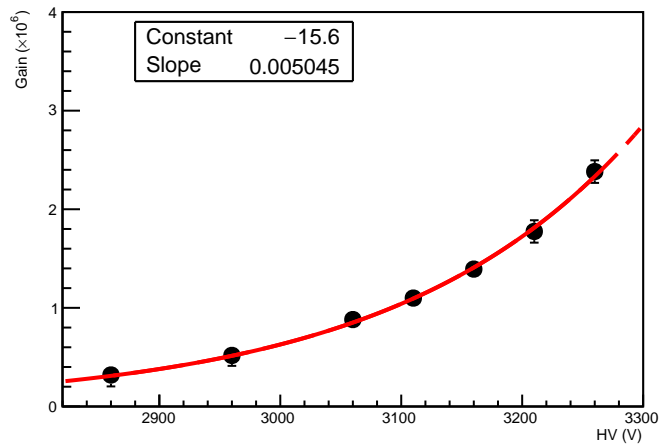
JT0695 ch1



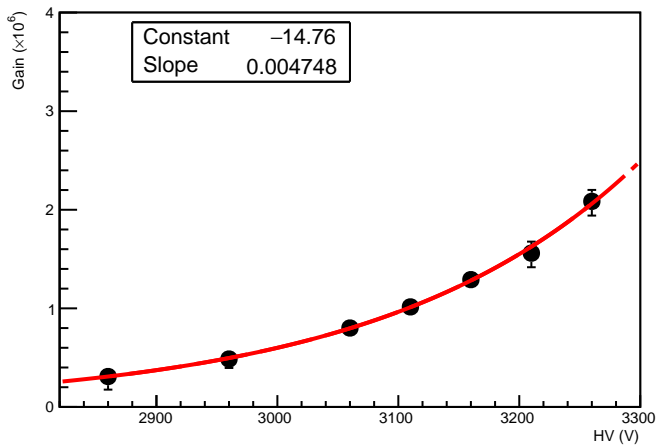
JT0695 ch2



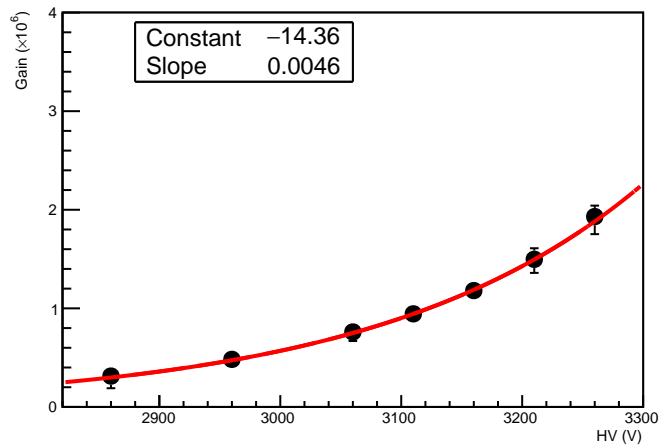
JT0695 ch3



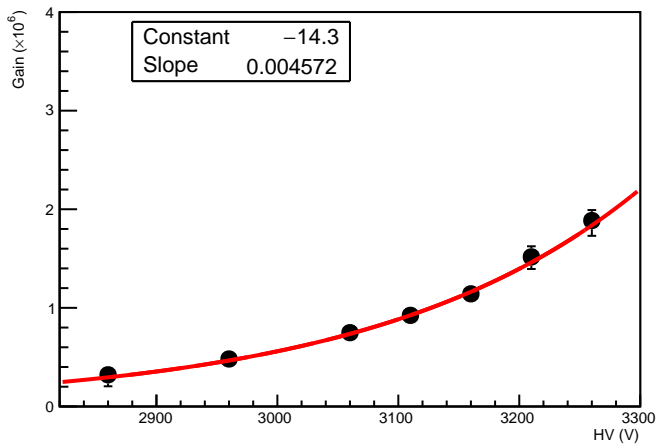
JT0695 ch4



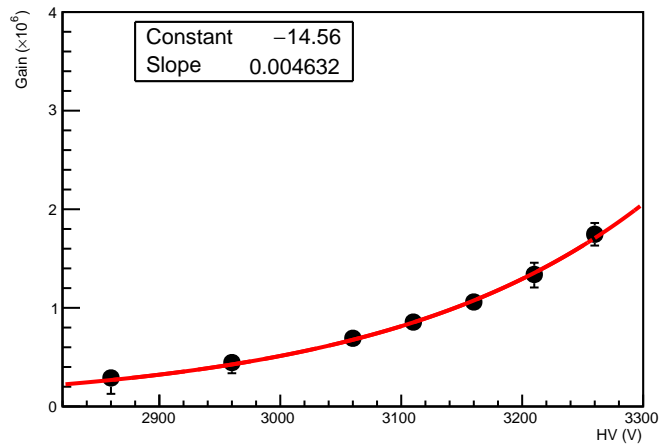
JT0695 ch5



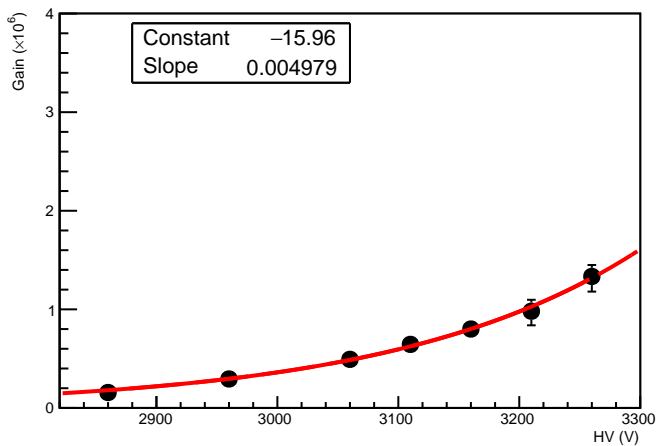
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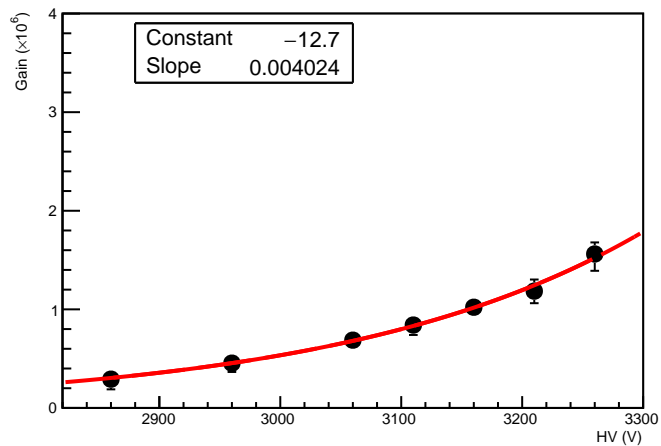
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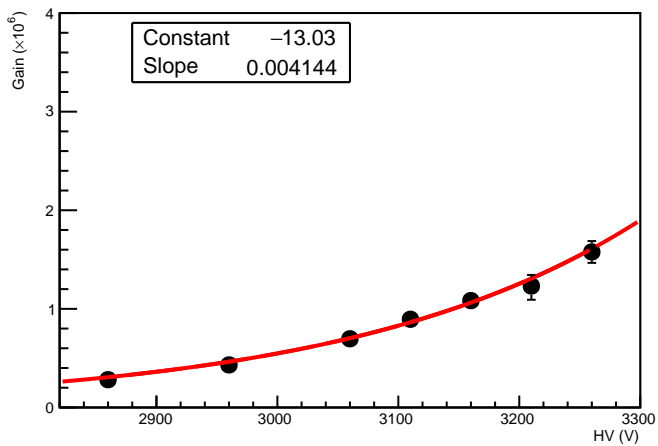
JT0695 ch8



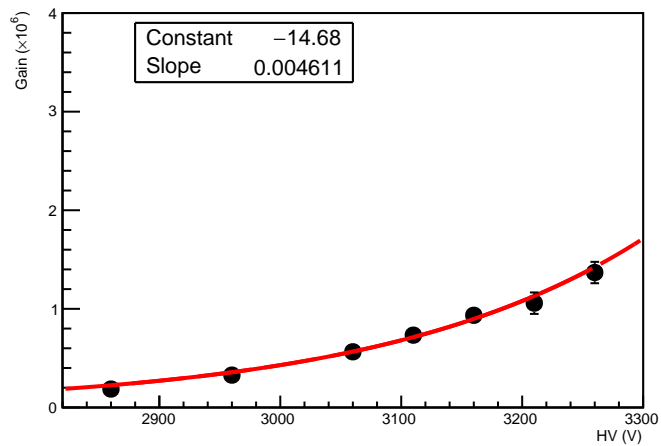
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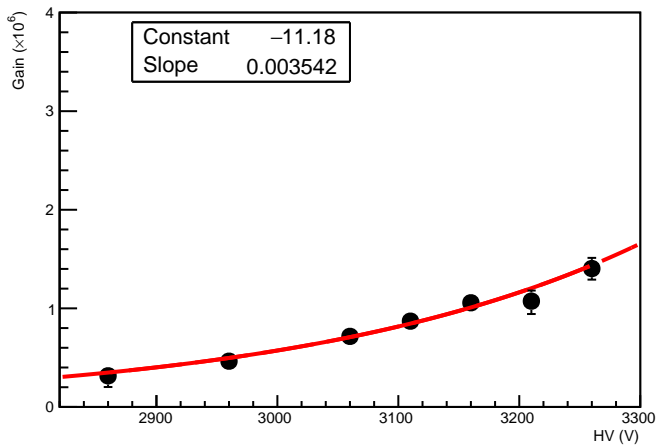
JT0695 ch10



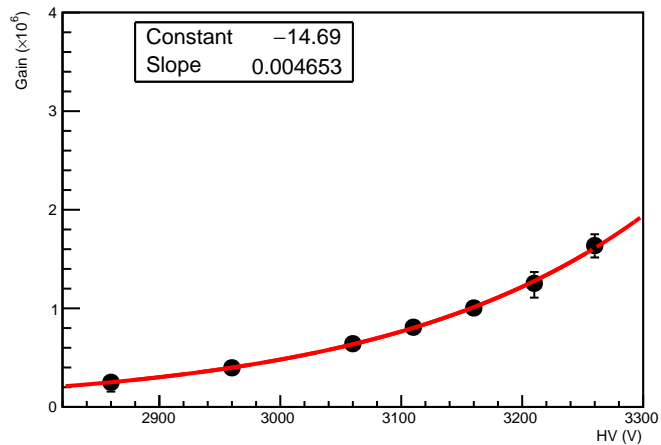
JT0695 ch11



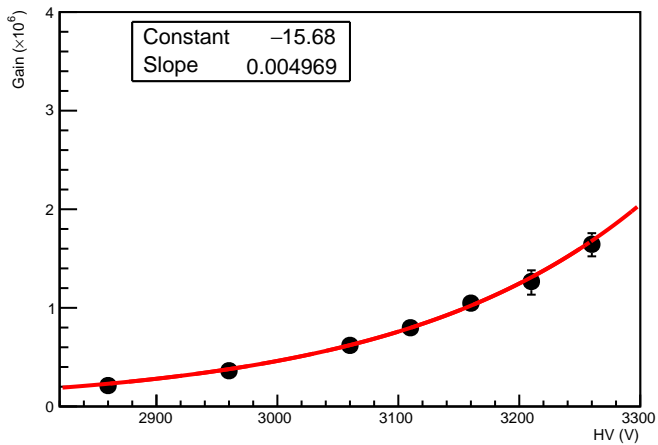
JT0695 ch12



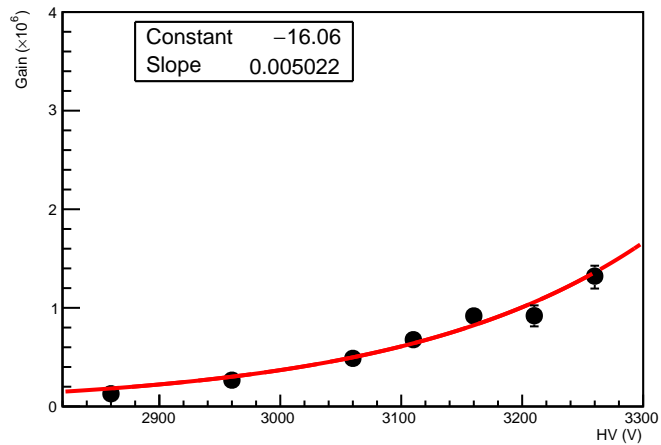
JT0695 ch13

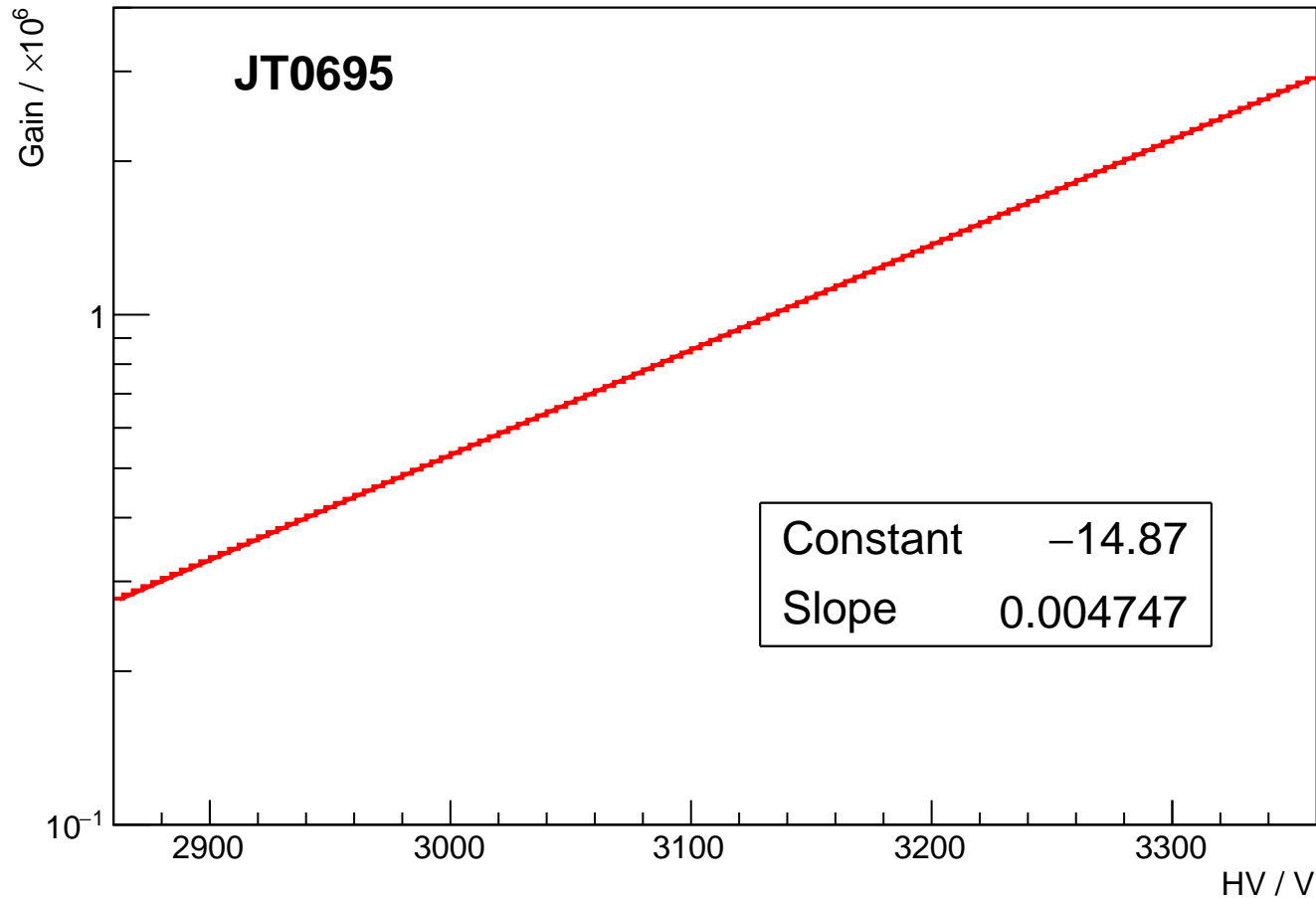


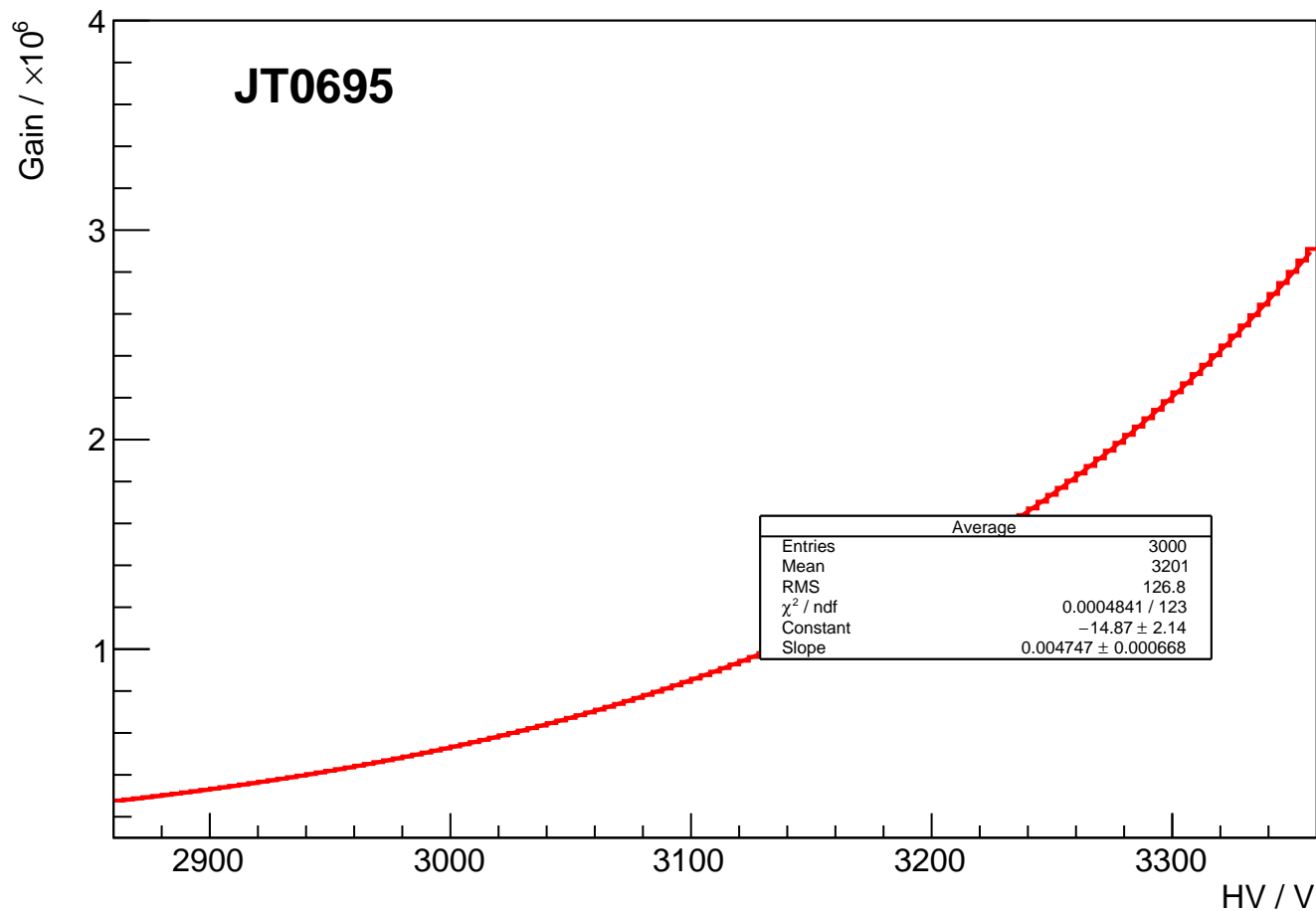
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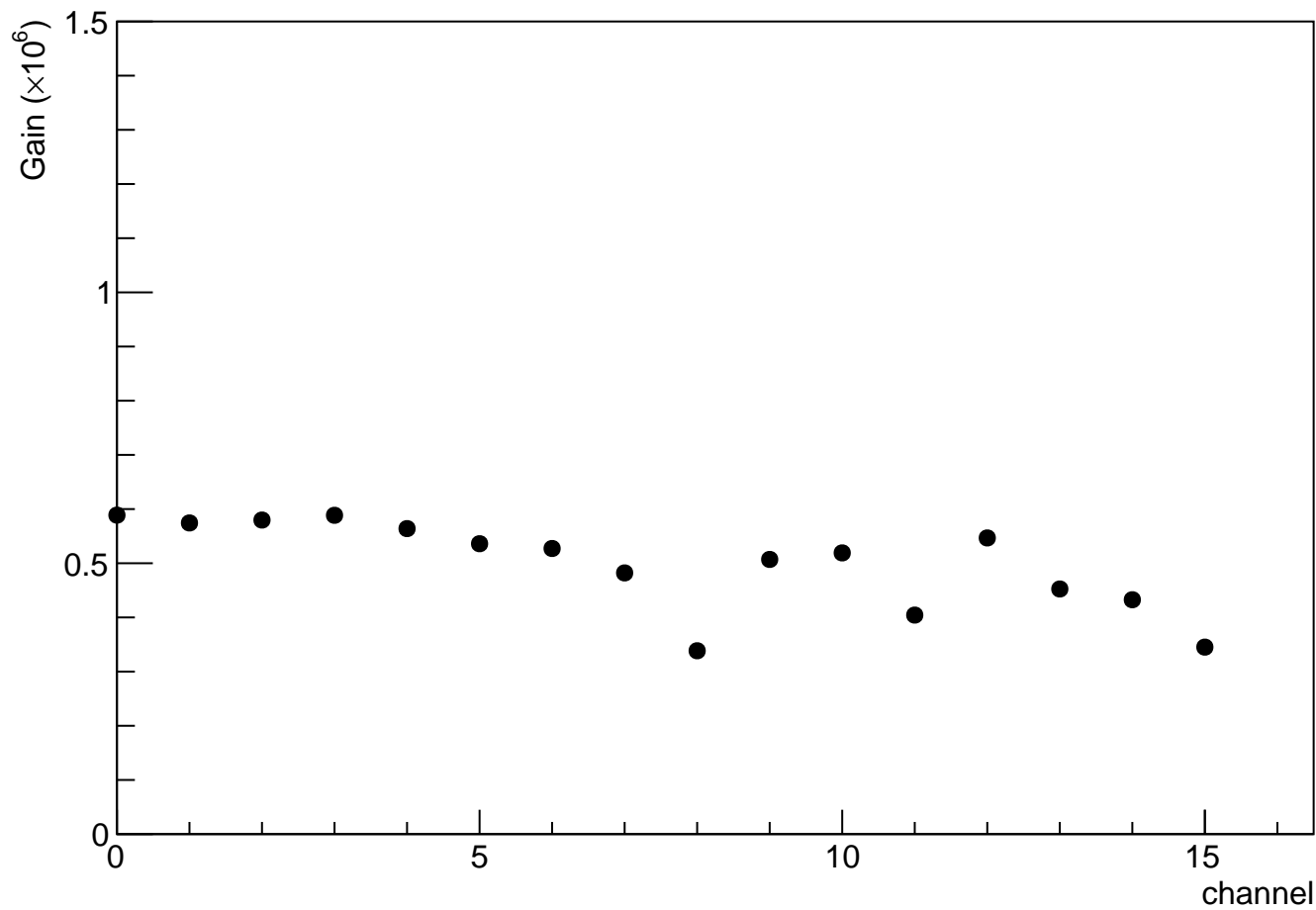
JT0695 ch15



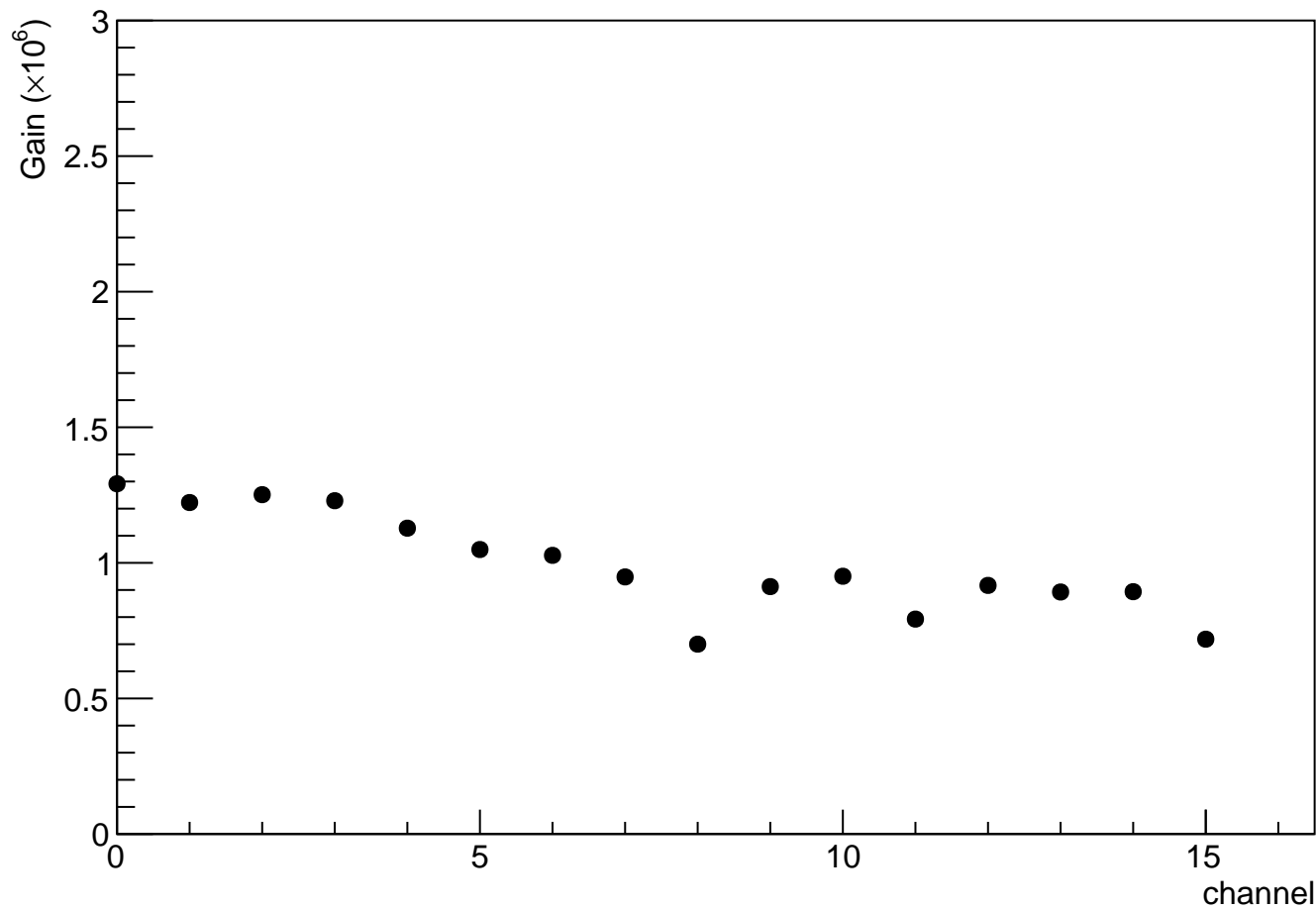




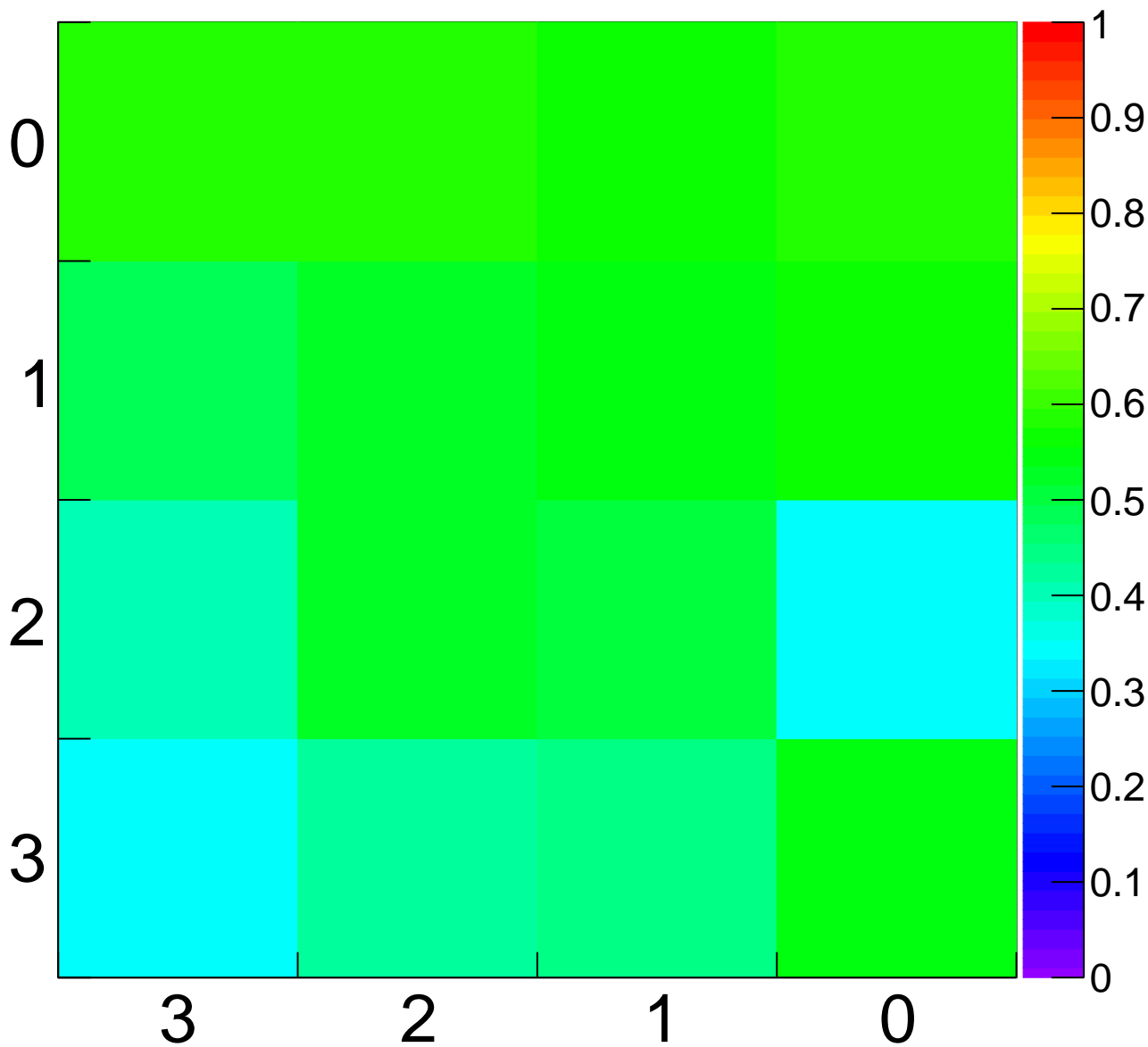
JT0695, 0.5×10^6 , 2987 V



JT0695, 1.0×10^6 , 3133 V



JT0695, 0.5×10^6 , 2987 V



JT0695, 1.0×10^6 , 3133 V

