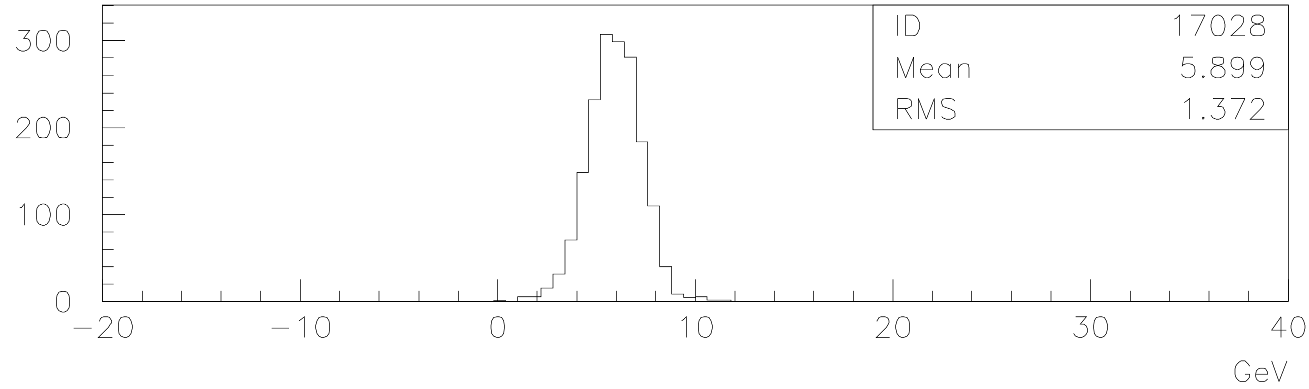
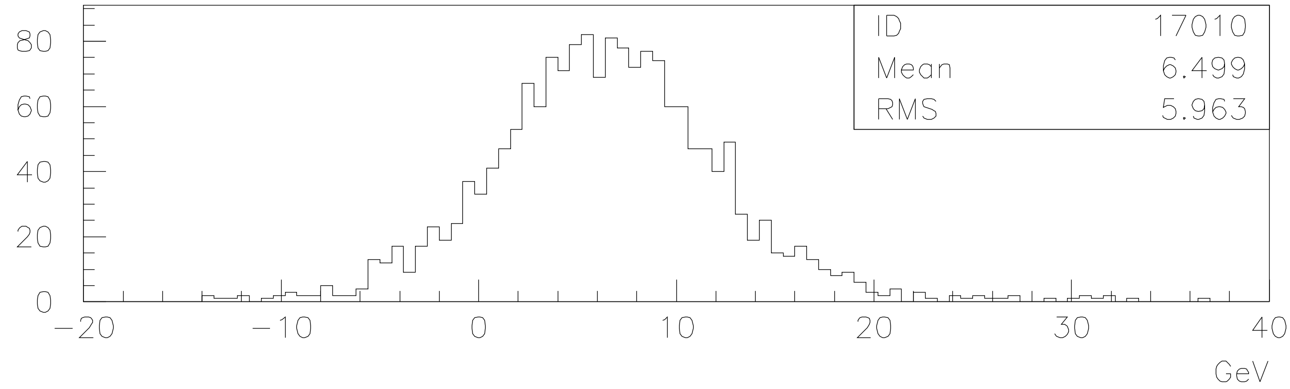
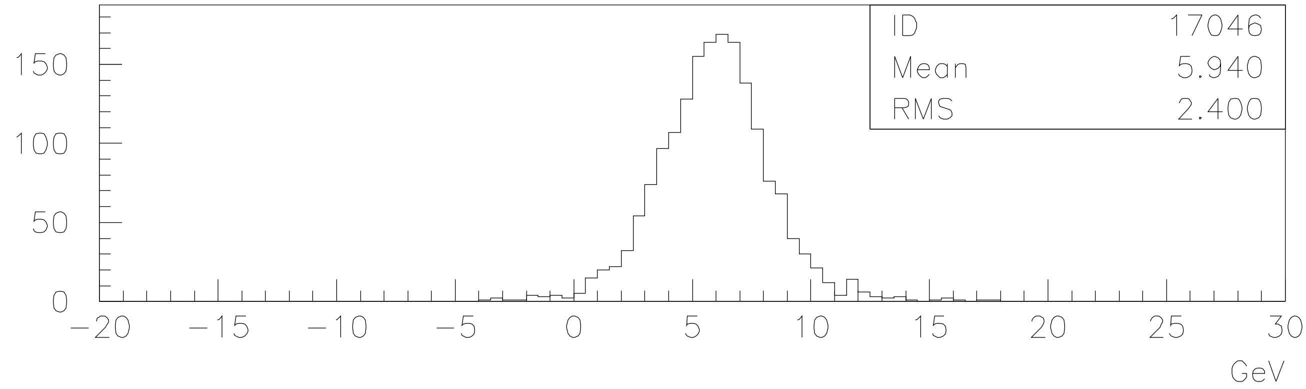
10584



HV corrected and calibrated energy, cluster J,e−



HV corrected and calibrated energy, cluster J,pi



HV corrected and calibrated energy, cluster J,mu

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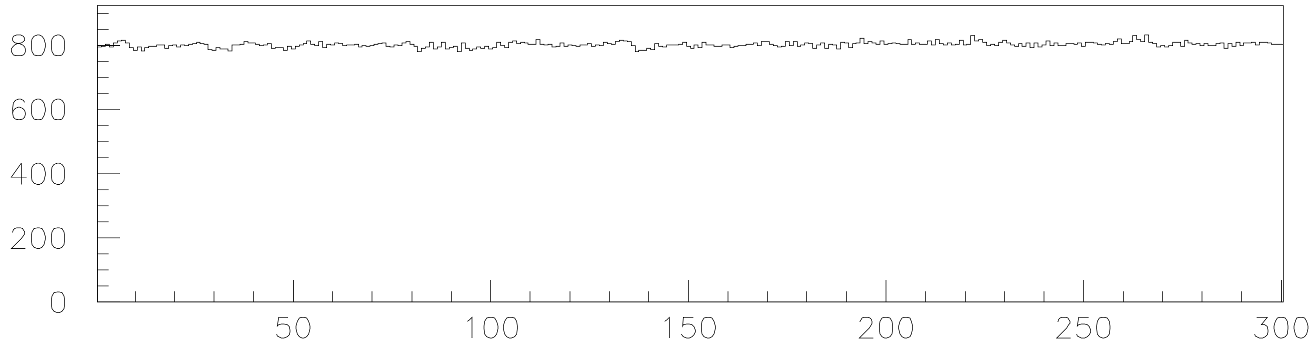
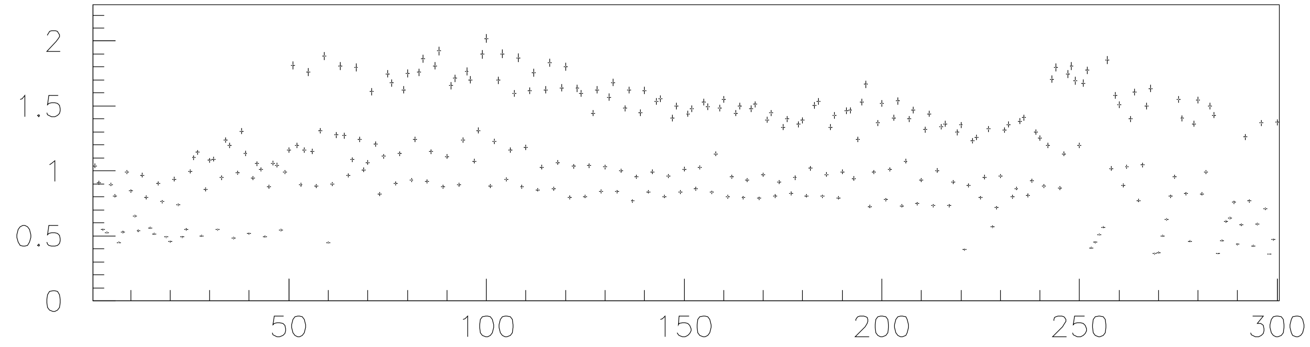
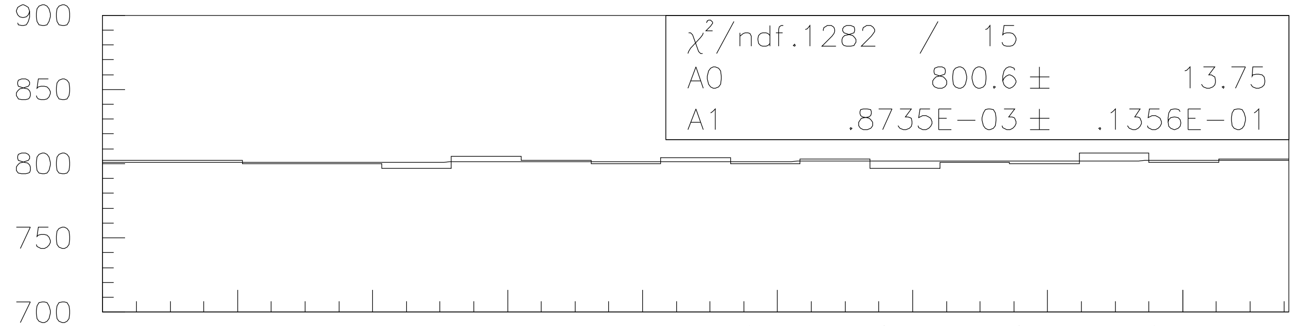


pedestals vs channel

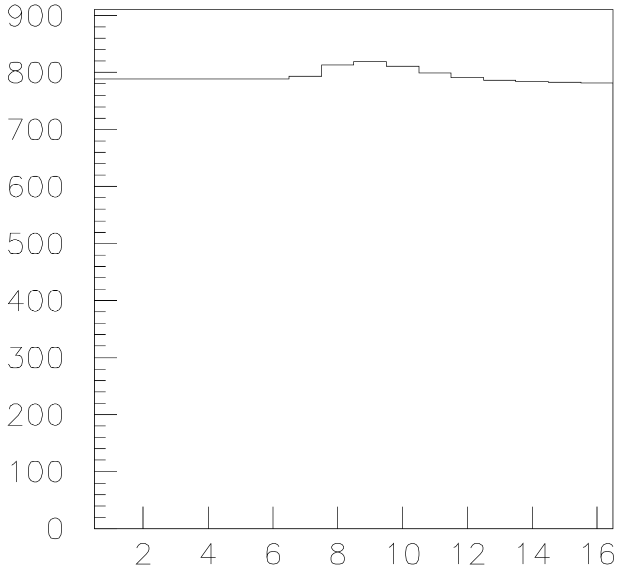


pedestals rms vs channel

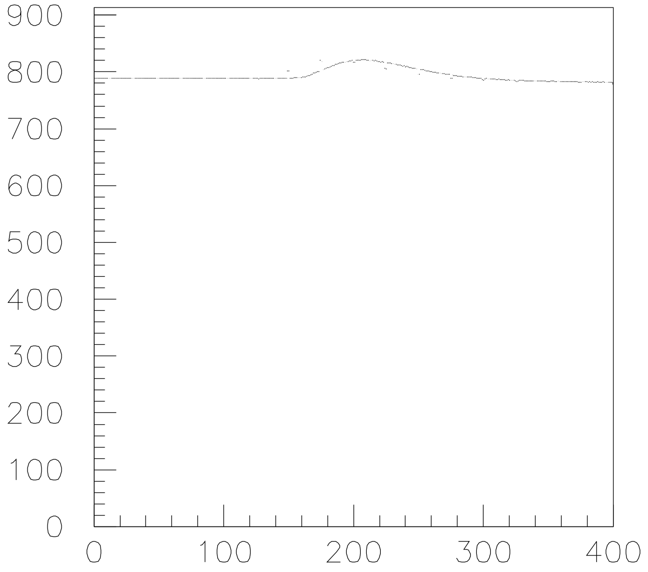


pedestal vs event for ch 17

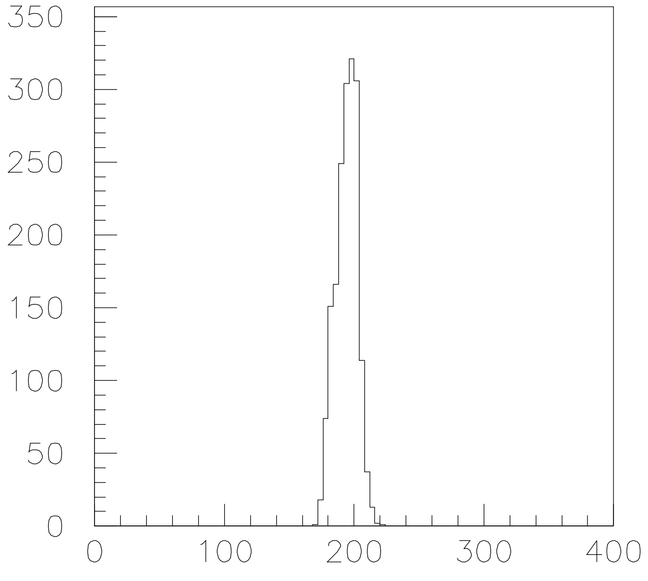
10584



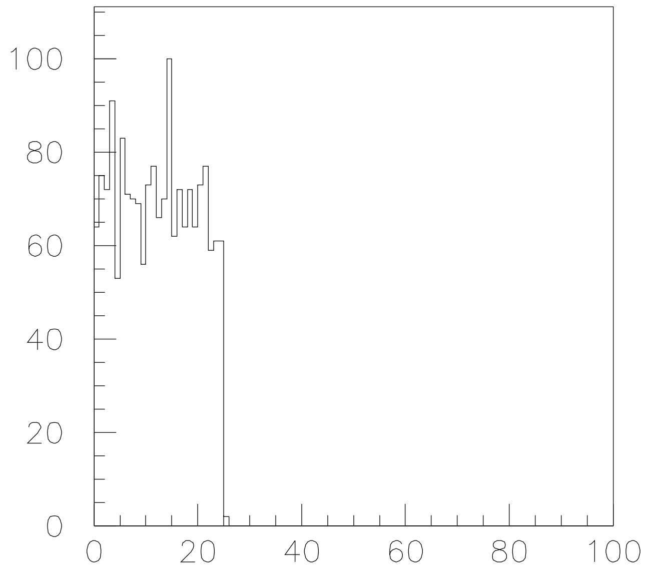
time profile for channel 33



time + tdc (ns) for channel 33

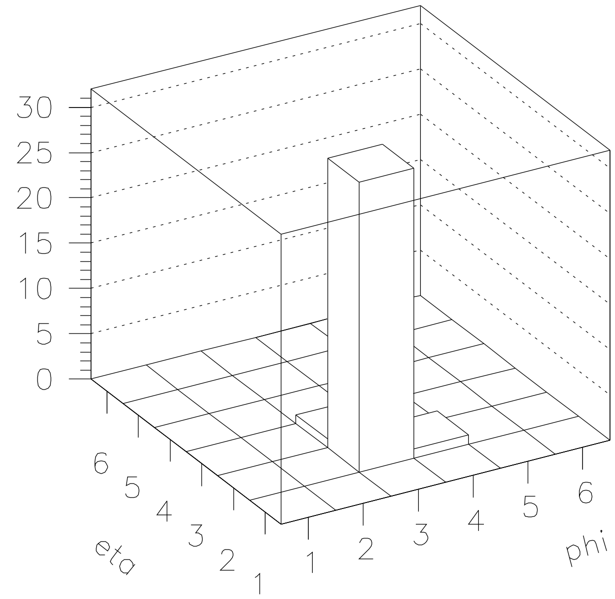


time of max for ch. 33(ns)

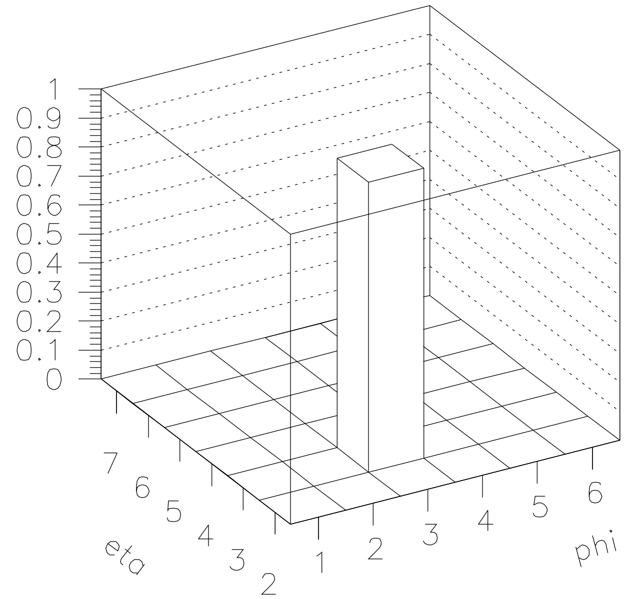


tdc distribution (ns)

10584



Depth 1



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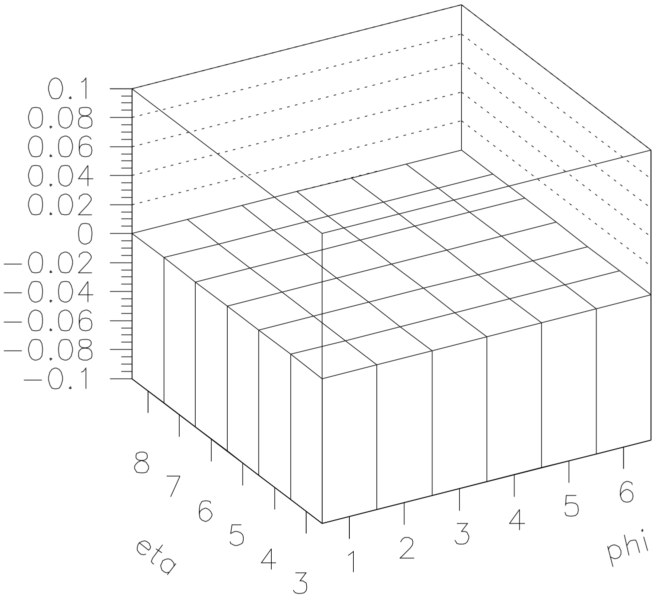
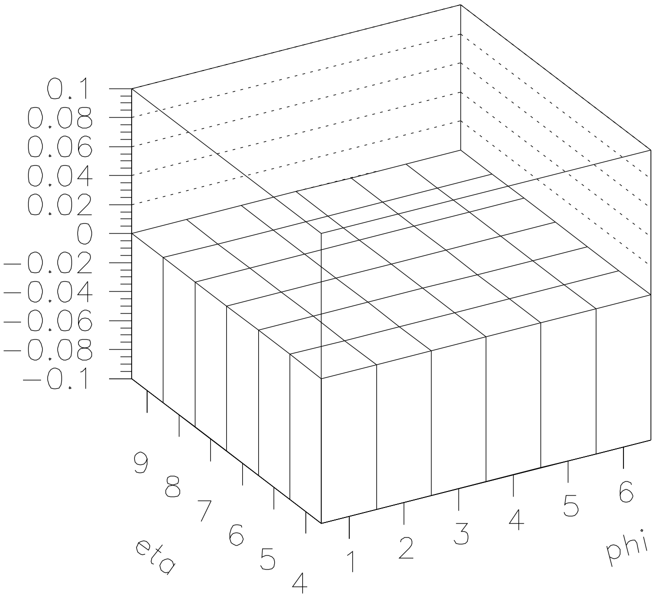


Depth 3



Depth 4

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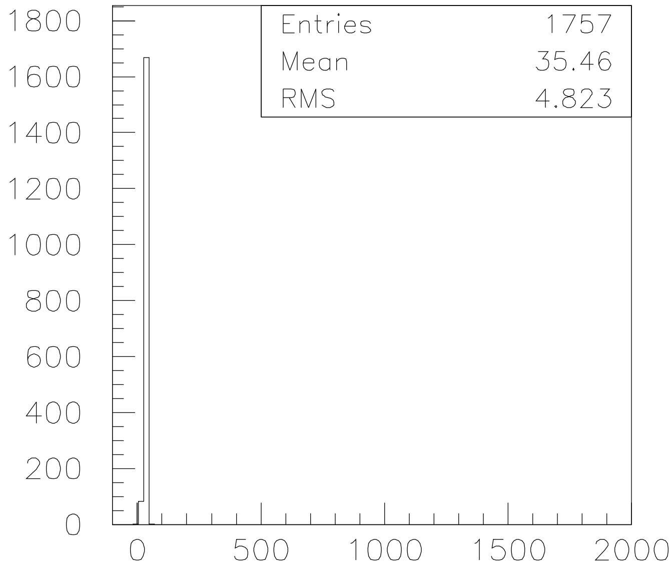
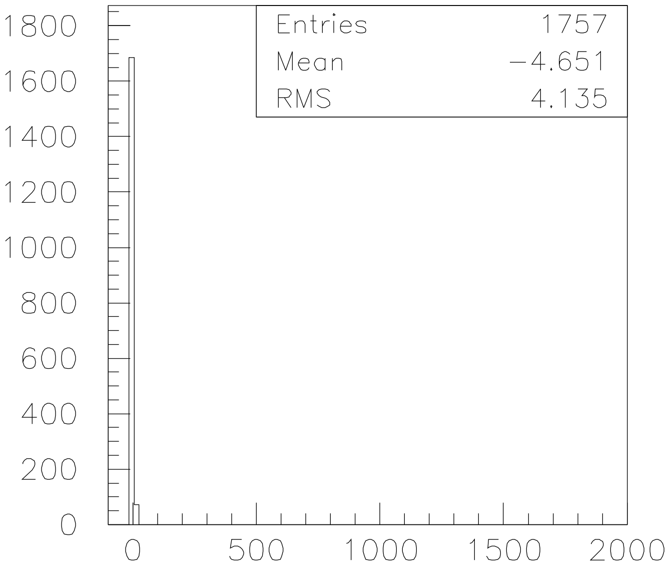
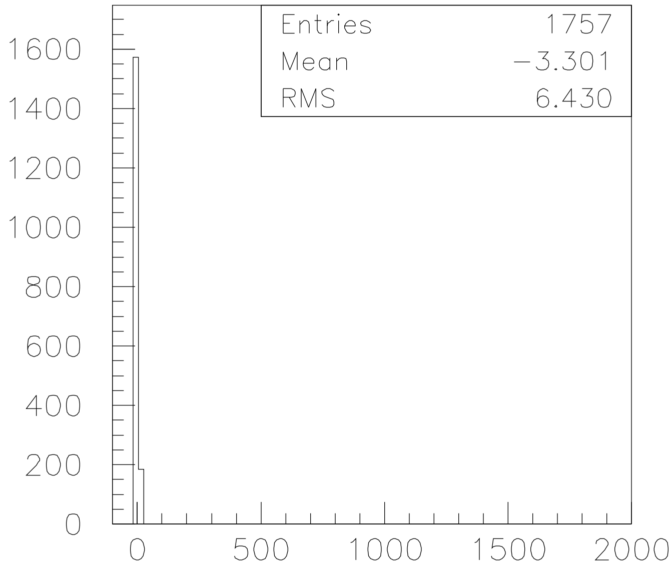


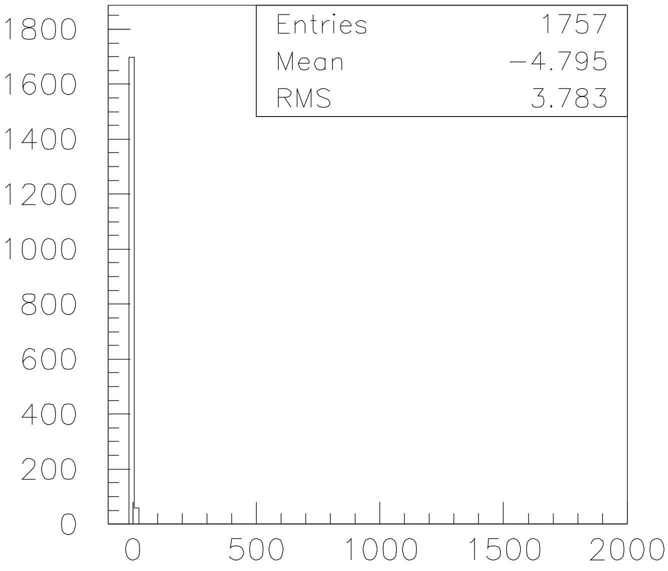
adc − pedestal for channel 33



adc − pedestal for channel 57



adc − pedestal for channel 58



adc − pedestal for channel 37

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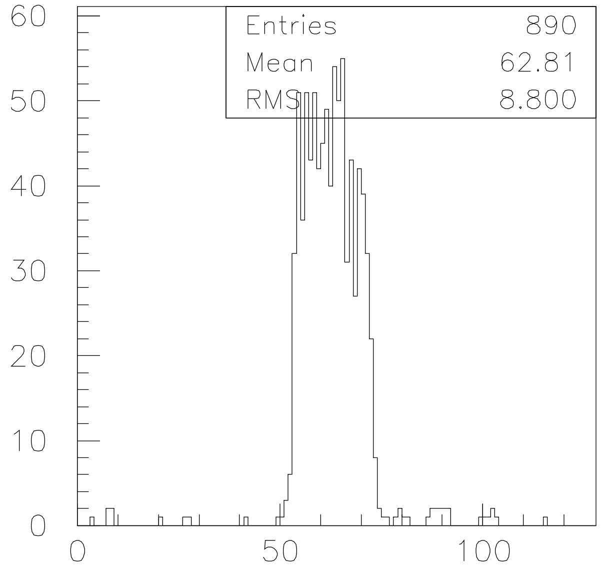
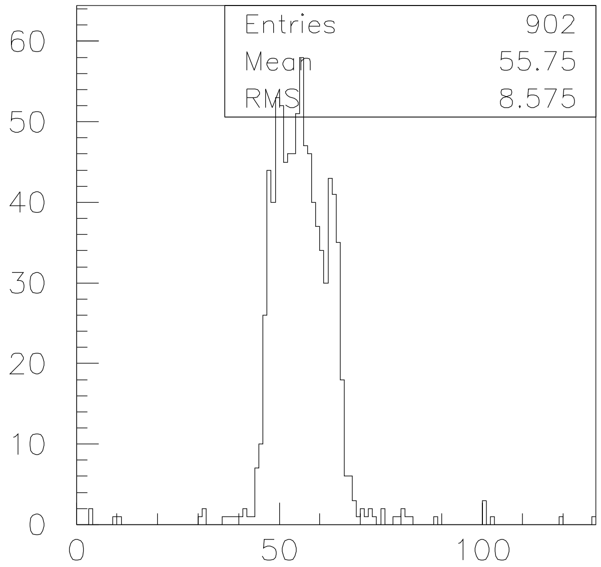
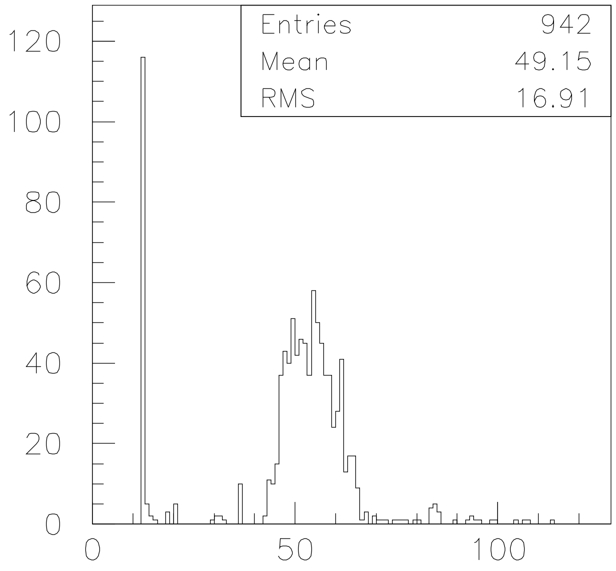


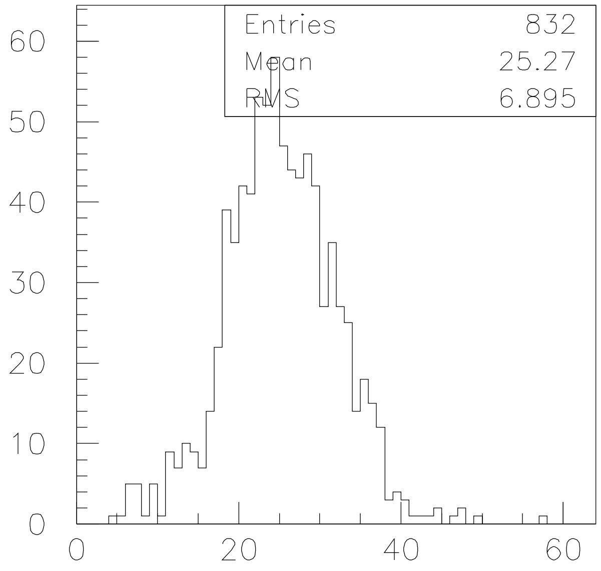
Beam profile, x plane 2 (wire no.)



Beam profile, x plane 3 (wire no.)

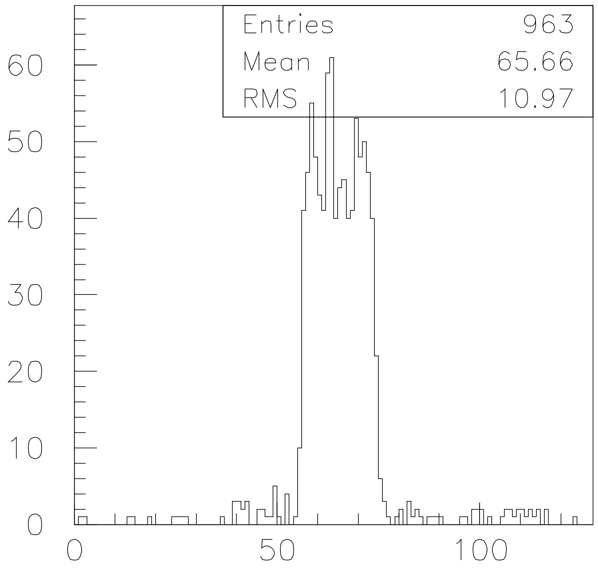


Beam profile, x plane 4 (wire no.)

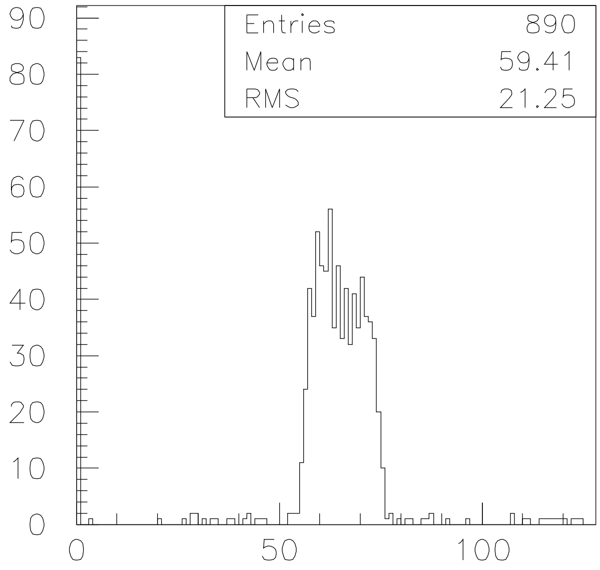


Beam profile, x plane 5 (wire no.)

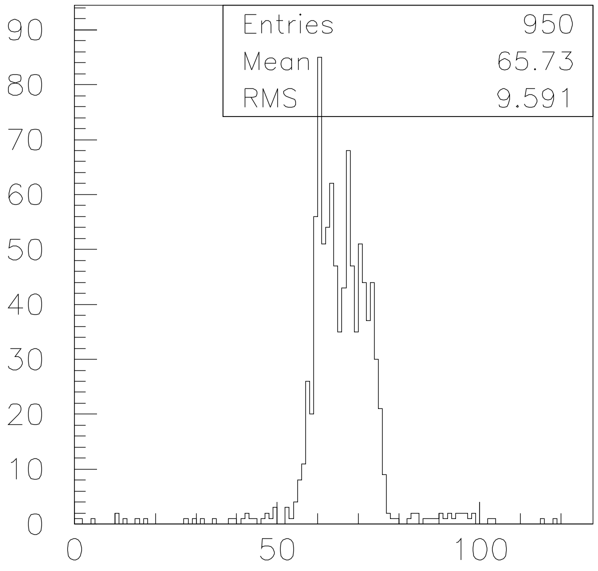
10584



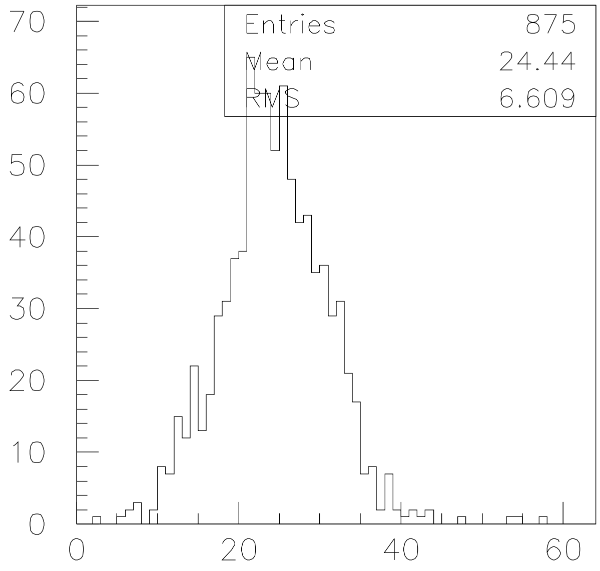
Beam profile, y plane 2 (wire no.)



Beam profile, y plane 3 (wire no.)



Beam profile, y plane 4 (wire no.)



Beam profile, y plane 5 (wire no.)

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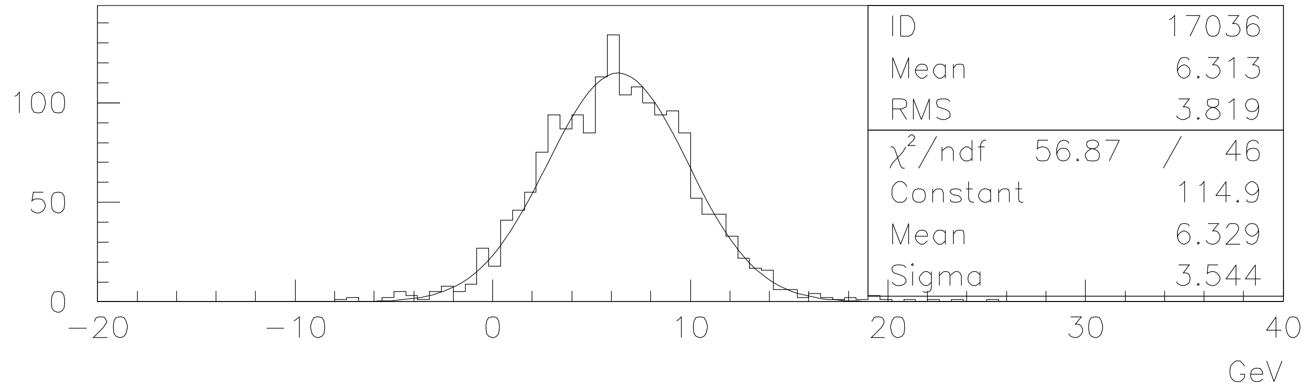
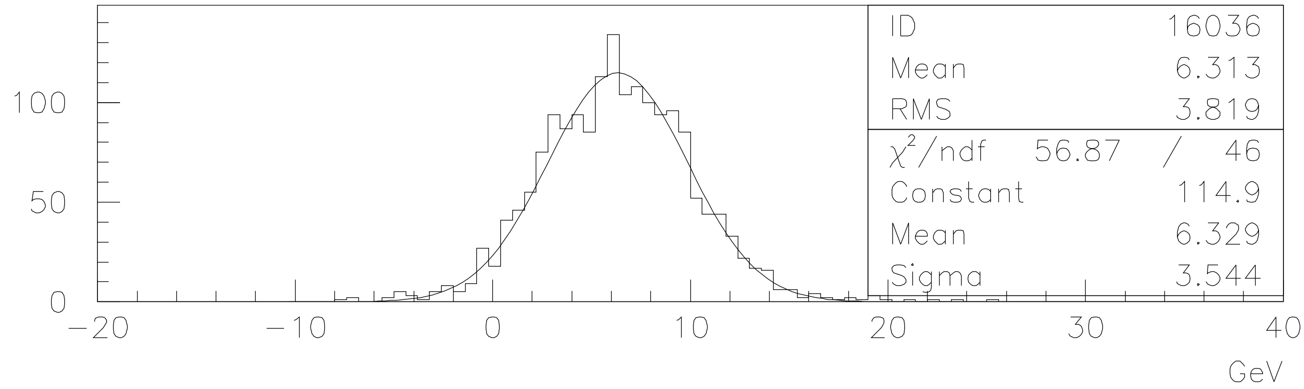
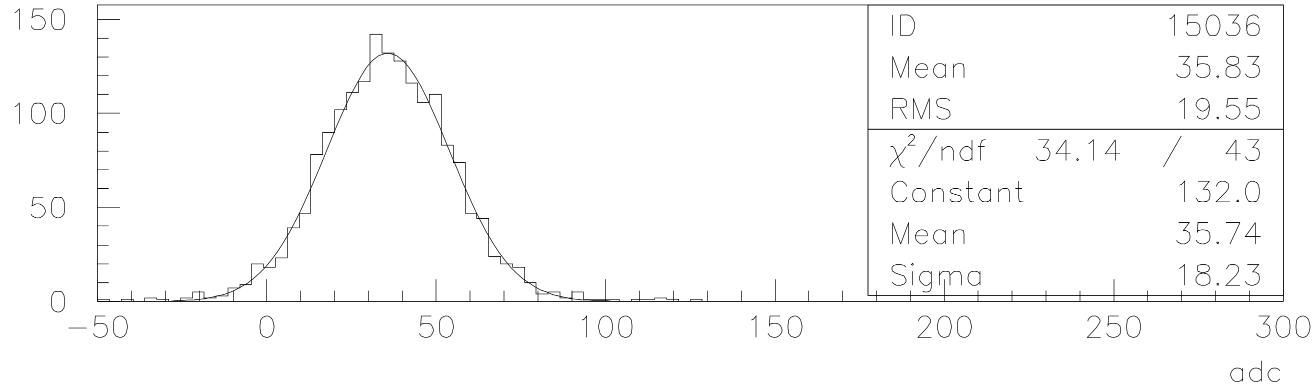


HV corrected and calibrated energy, cluster Z,e−



Calibrated energy, Cluster Z,e−



Energy Cluster Z,e−

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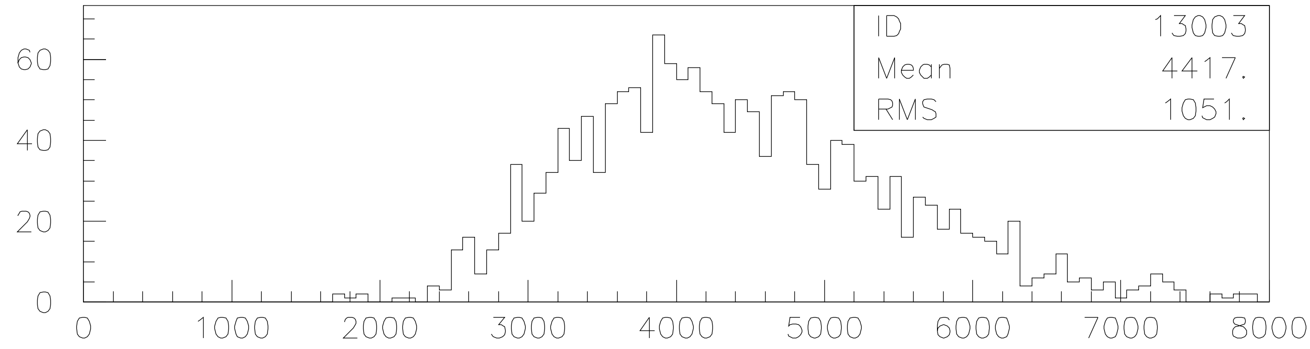
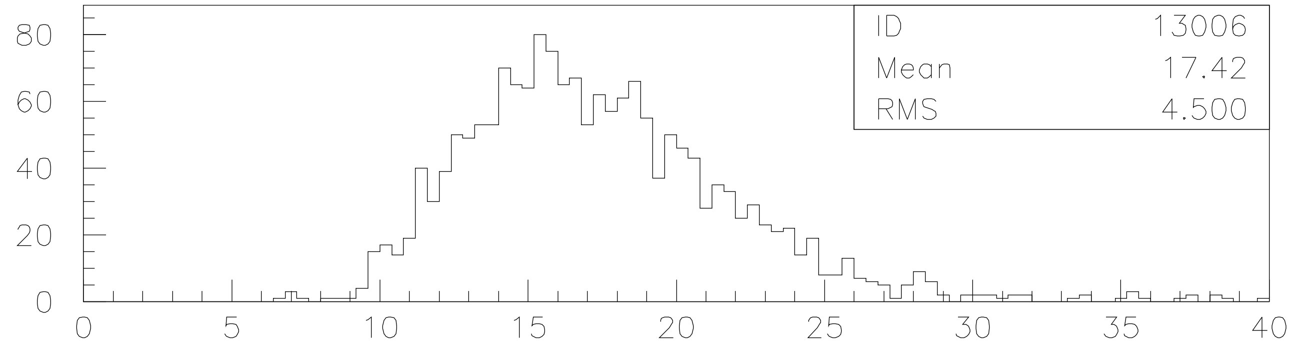
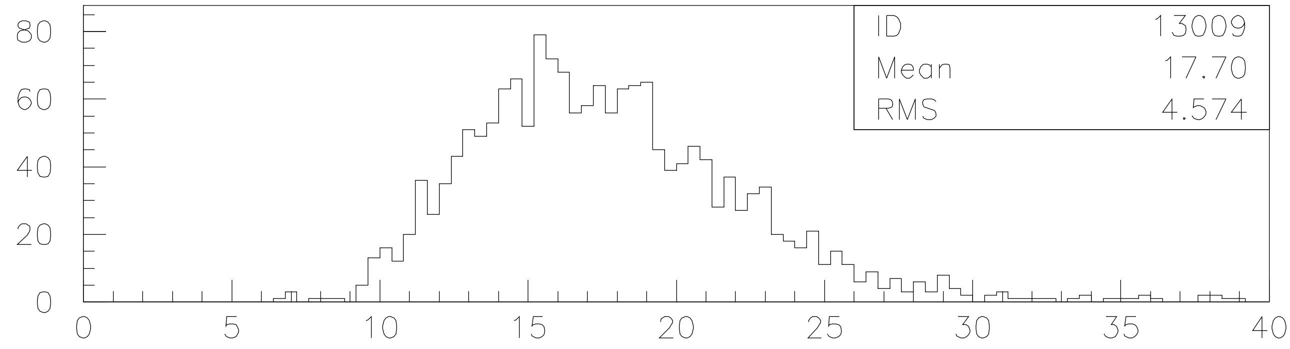


total energy (nA) – channels above 3 sigma



total energy (GeV) – channels above 3 sigma cut



total HV corrected energy (GeV) – 3 sigma cut