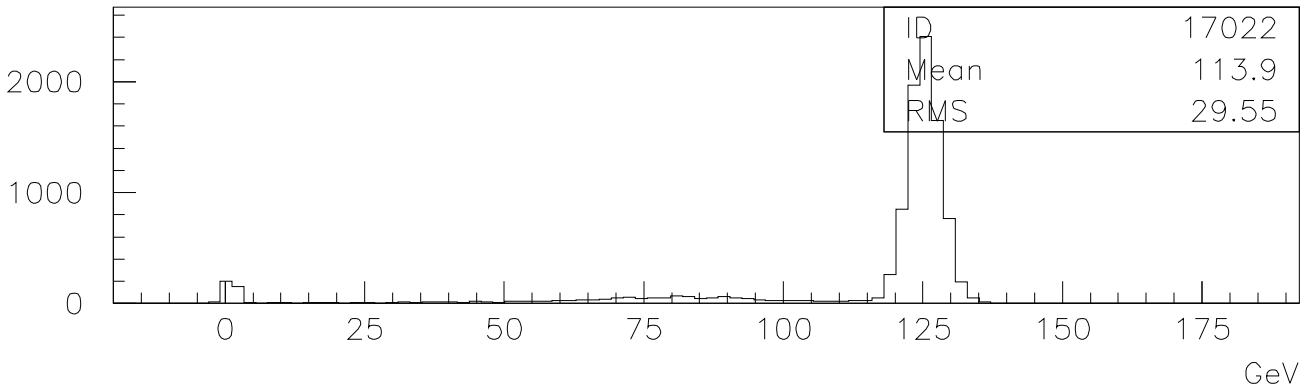
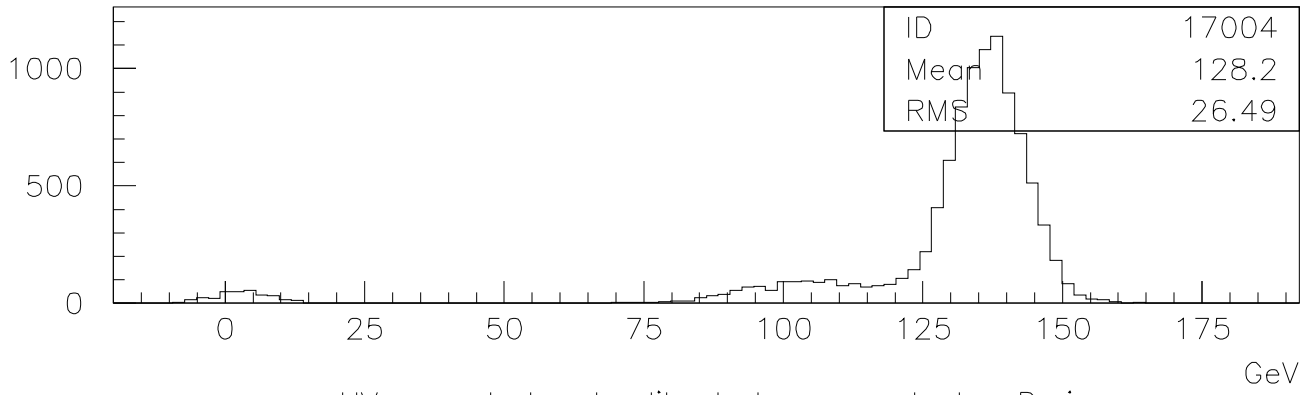
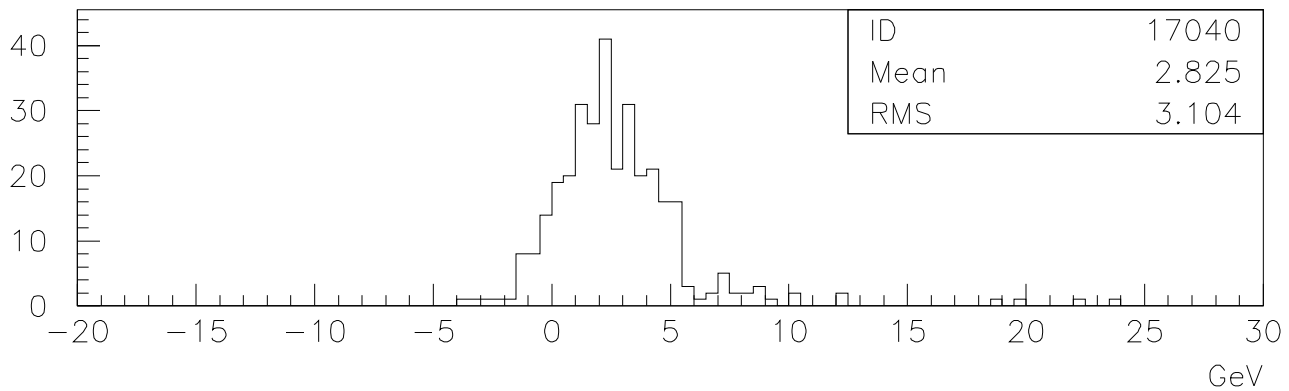
10085



HV corrected and calibrated energy, cluster D,e−

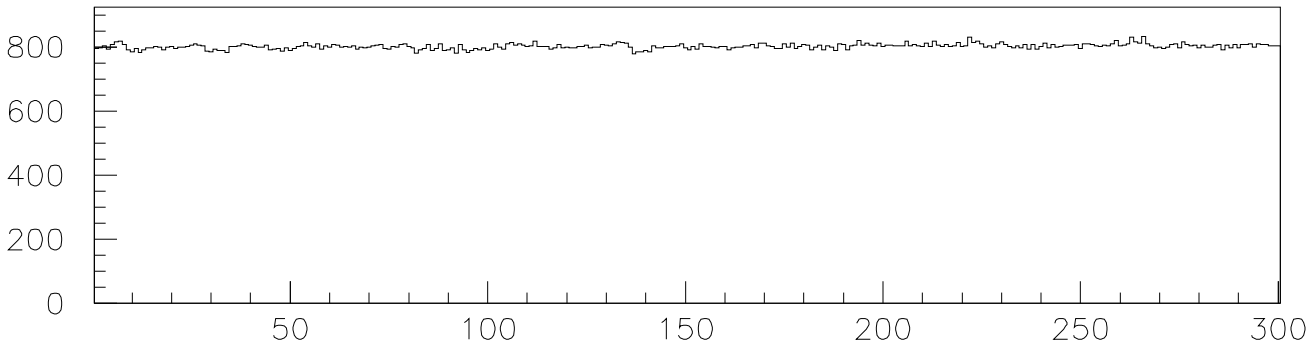


HV corrected and calibrated energy, cluster D,pi

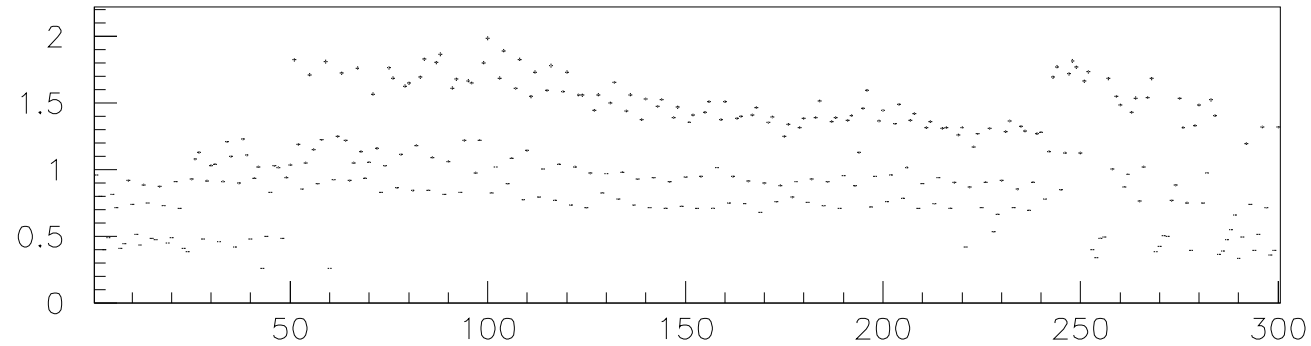


HV corrected and calibrated energy, cluster D,mu

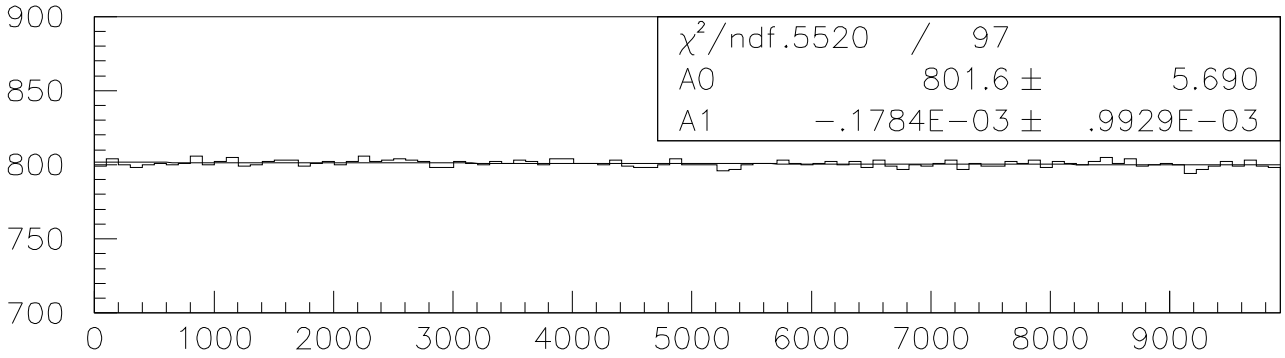
10085



pedestals vs channel

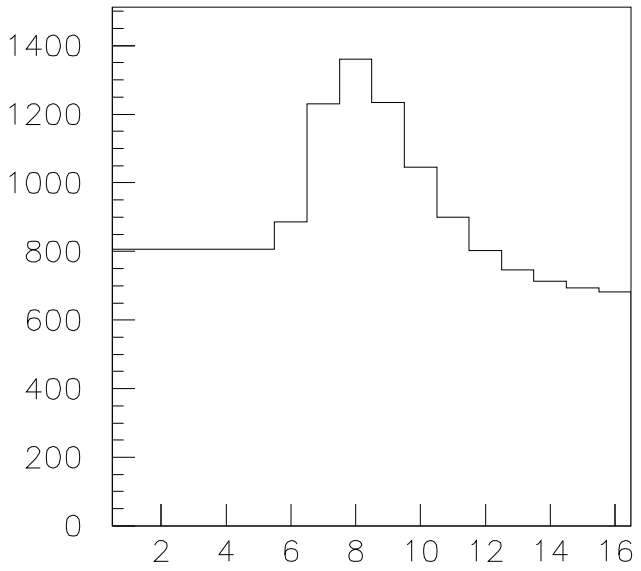


pedestals rms vs channel

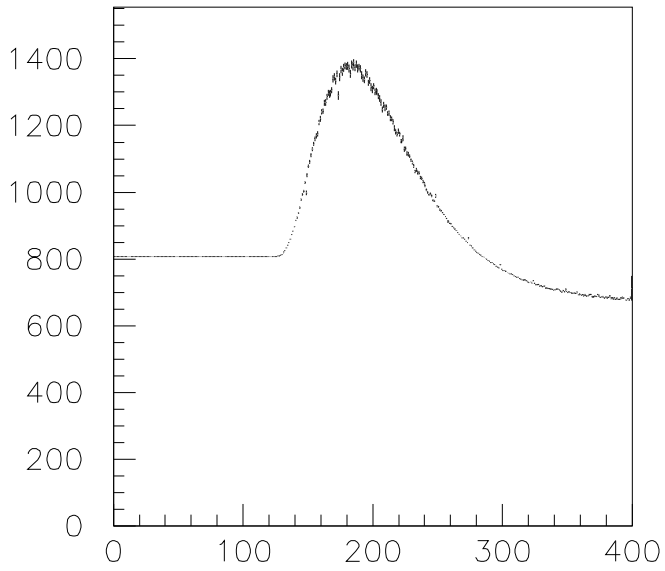


pedestal vs event for ch 17

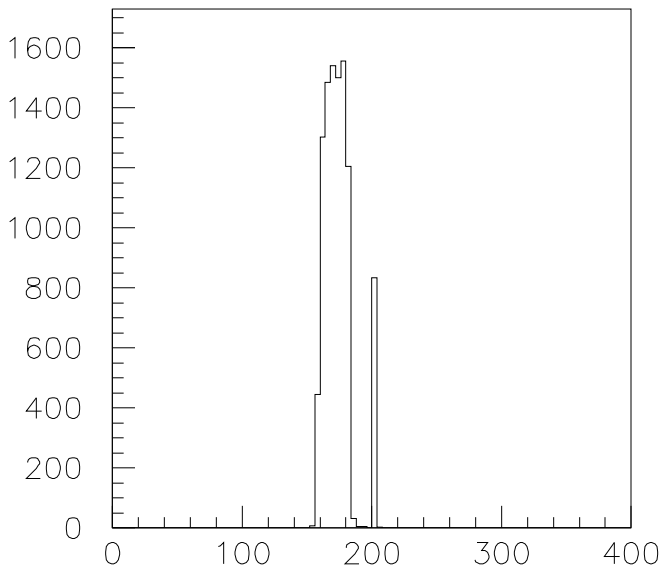
10085



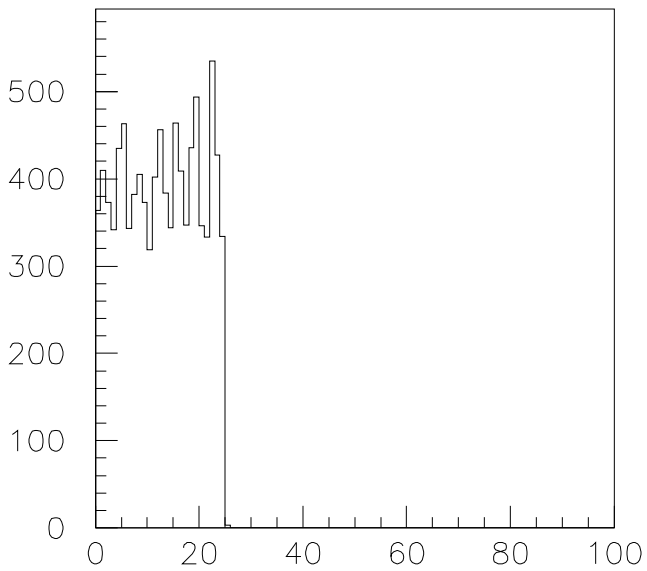
time profile for channel 61



time + tdc (ns) for channel 61

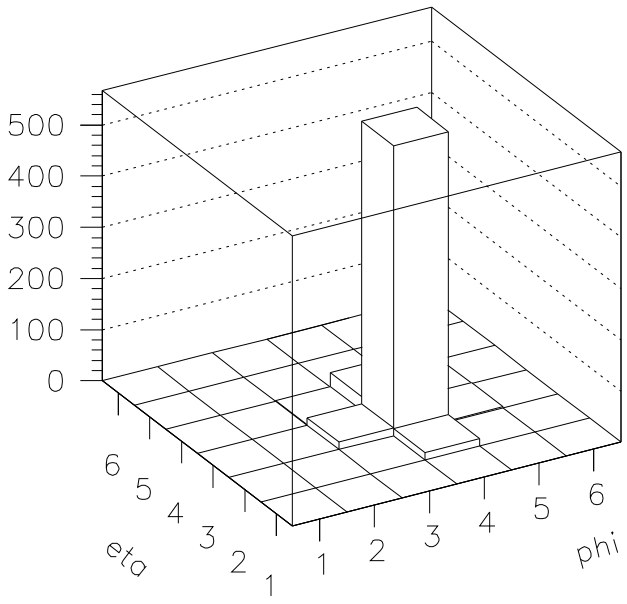


time of max for ch. 61(ns)

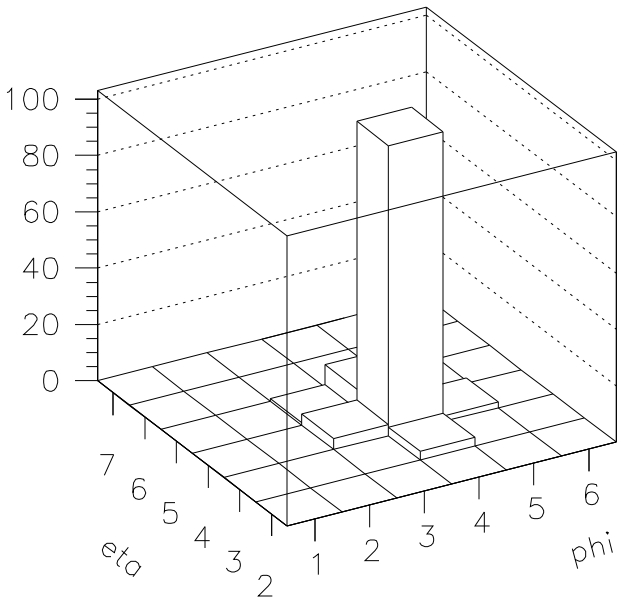


tdc distribution (ns)

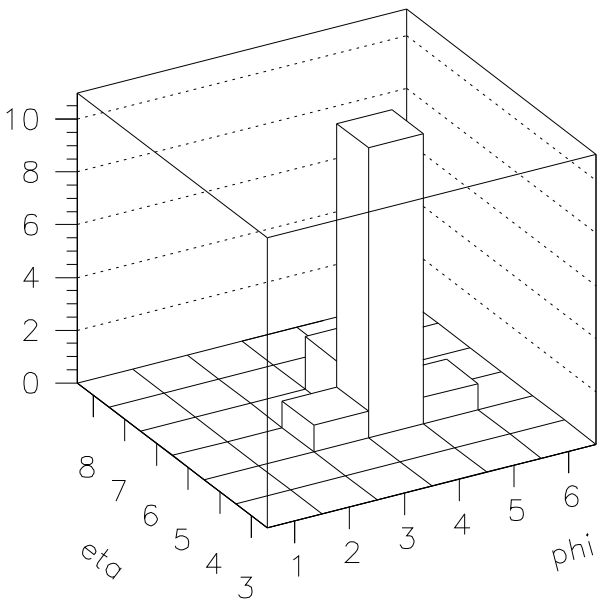
10085



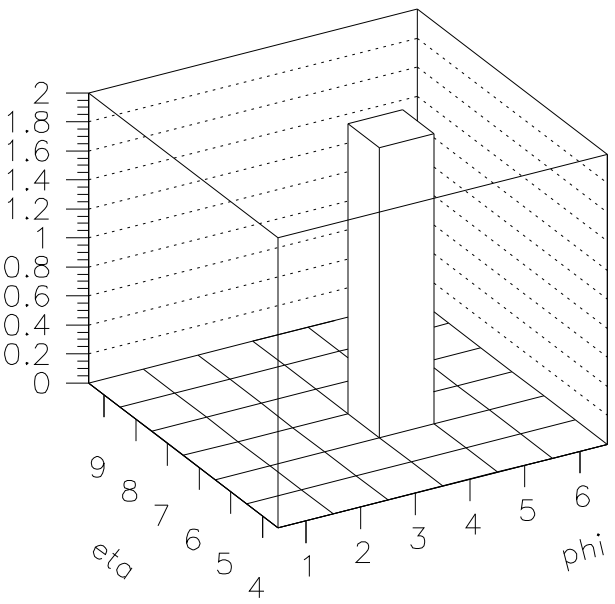
Depth 1



Depth 2

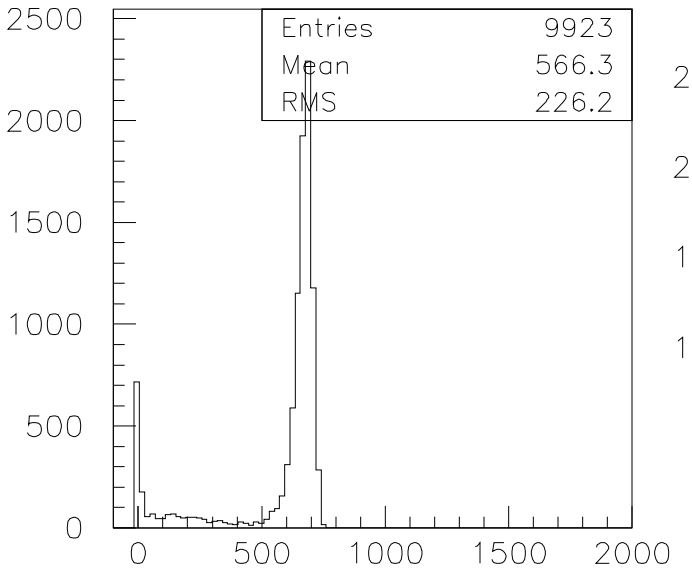


Depth 3

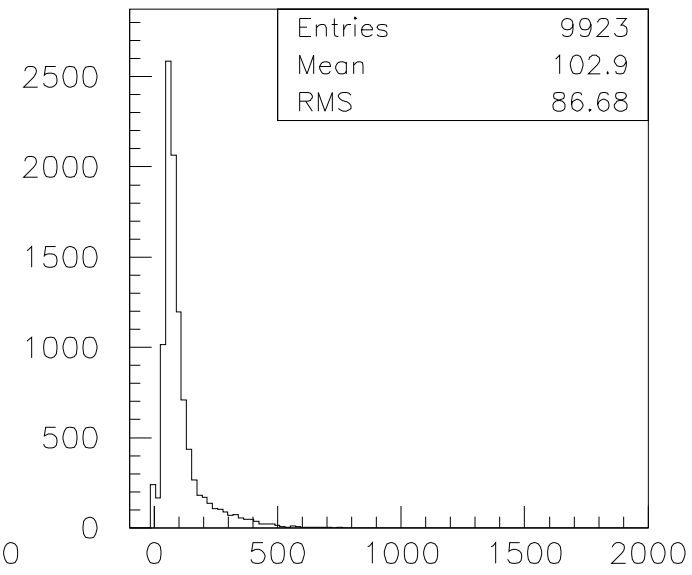


Depth 4

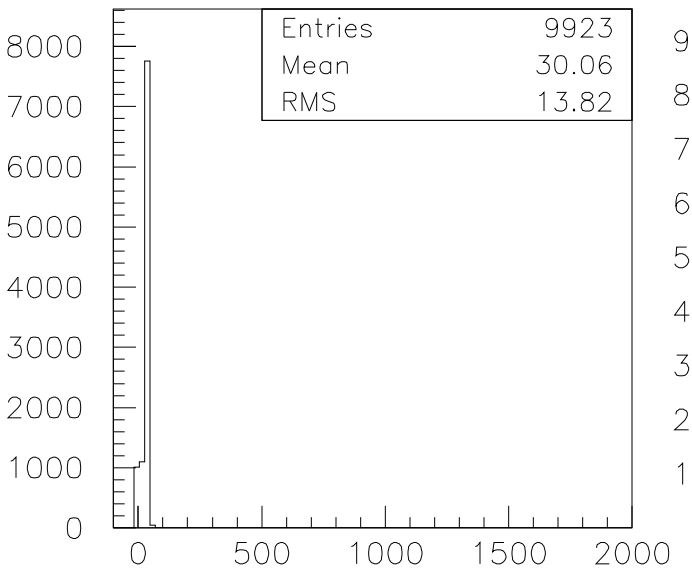
10085



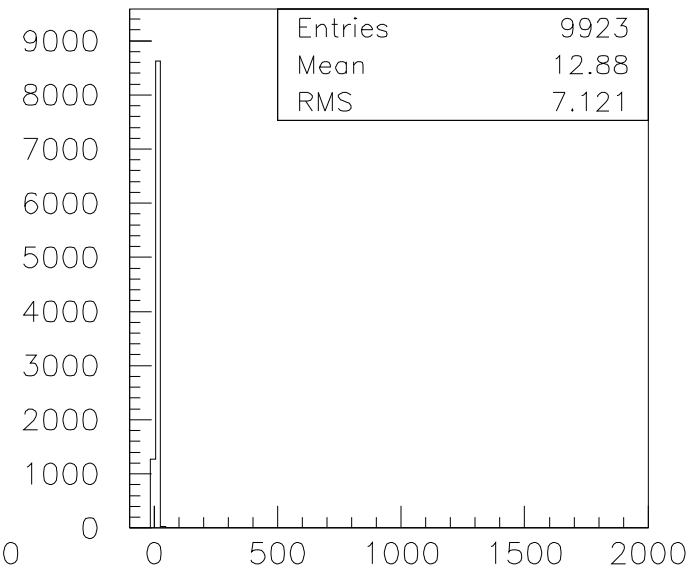
adc − pedestal for channel 61



adc − pedestal for channel 86

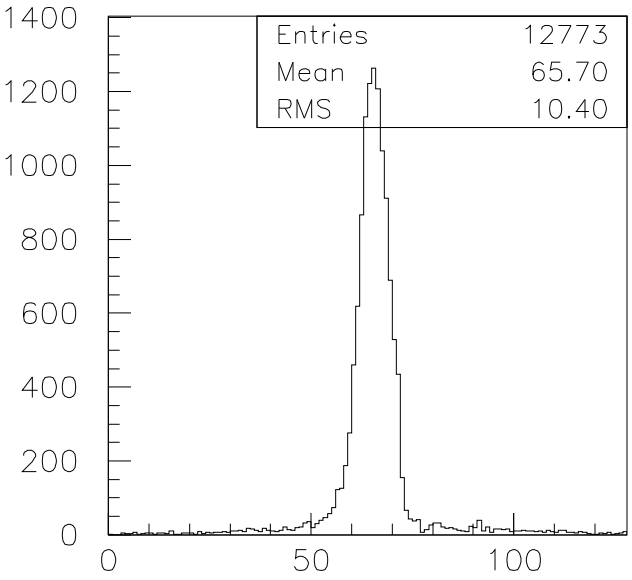


adc − pedestal for channel 85

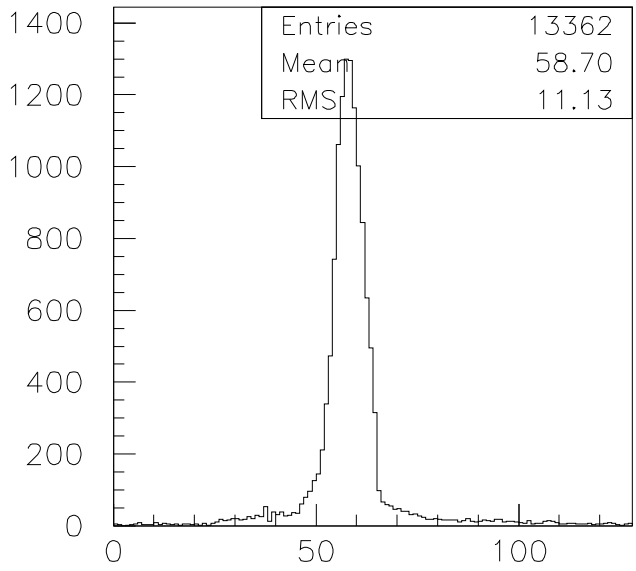


adc − pedestal for channel 57

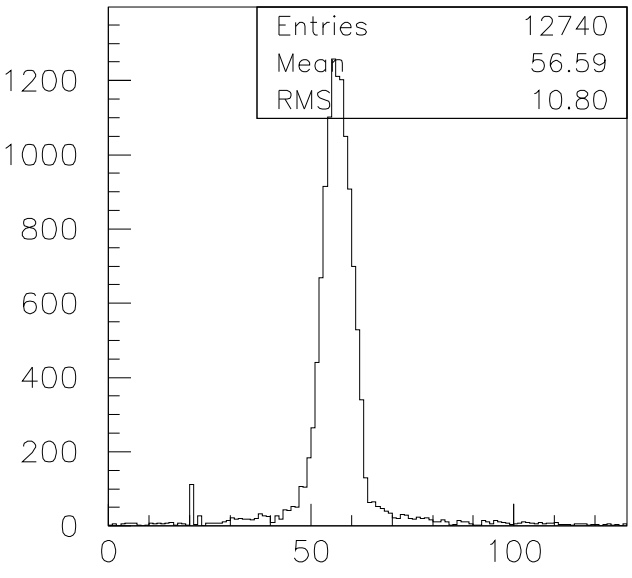
10085



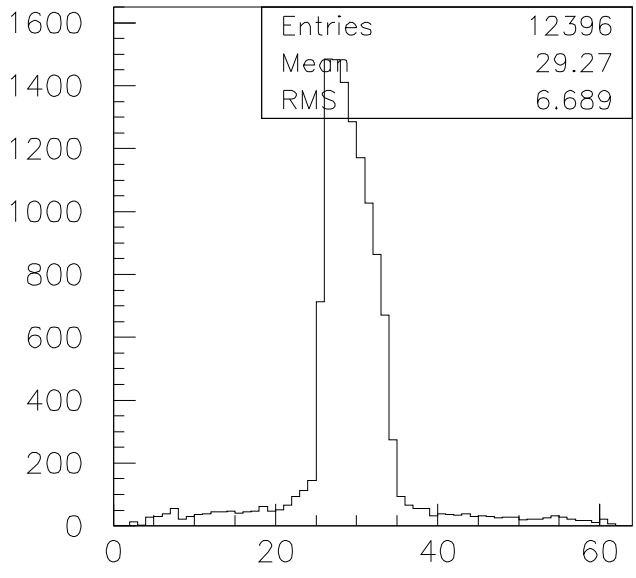
Beam profile, x plane 2 (wire no.)



Beam profile, x plane 3 (wire no.)

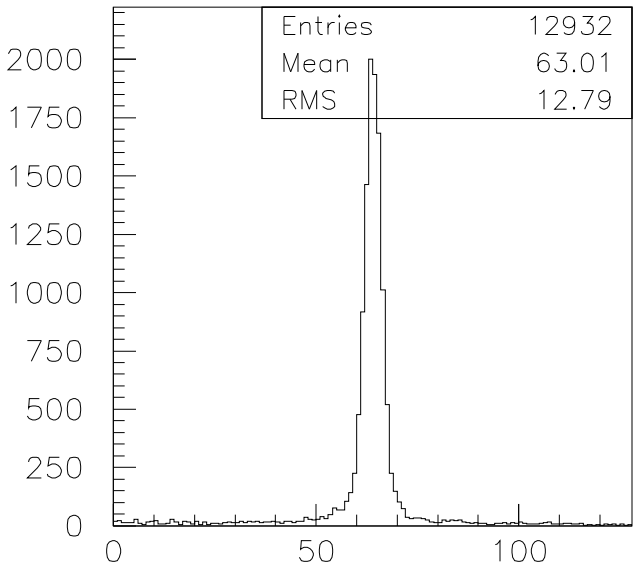


Beam profile, x plane 4 (wire no.)

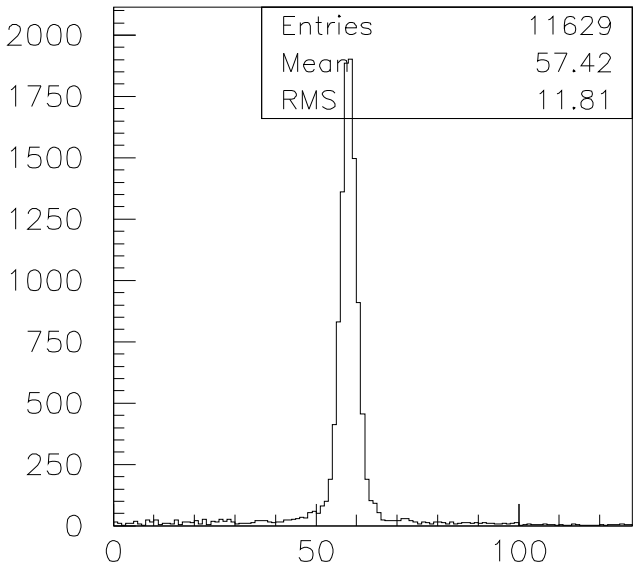


Beam profile, x plane 5 (wire no.)

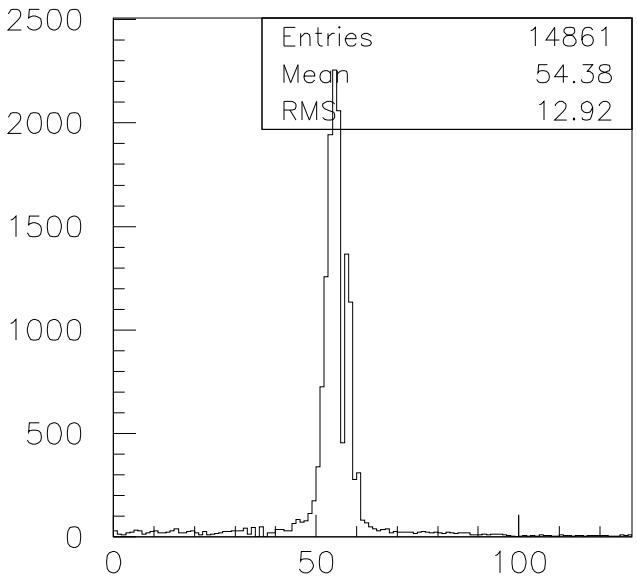
10085



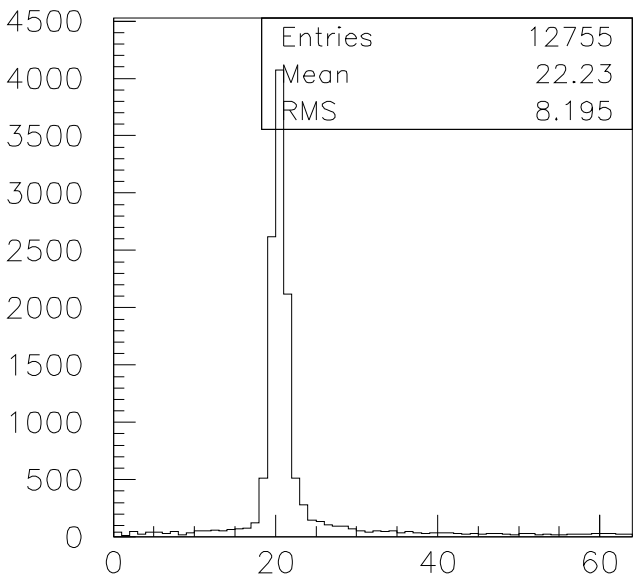
Beam profile, y plane 2 (wire no.)



Beam profile, y plane 3 (wire no.)

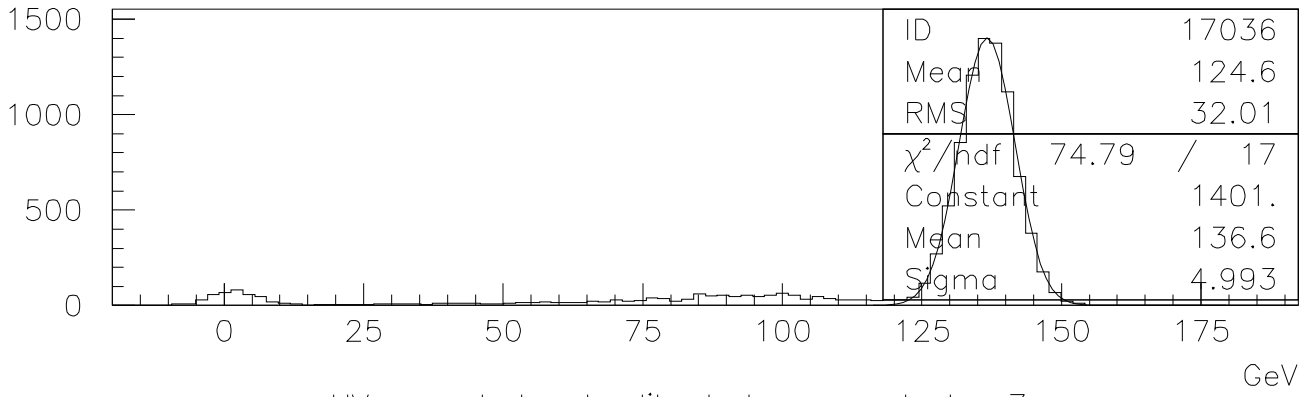


Beam profile, y plane 4 (wire no.)

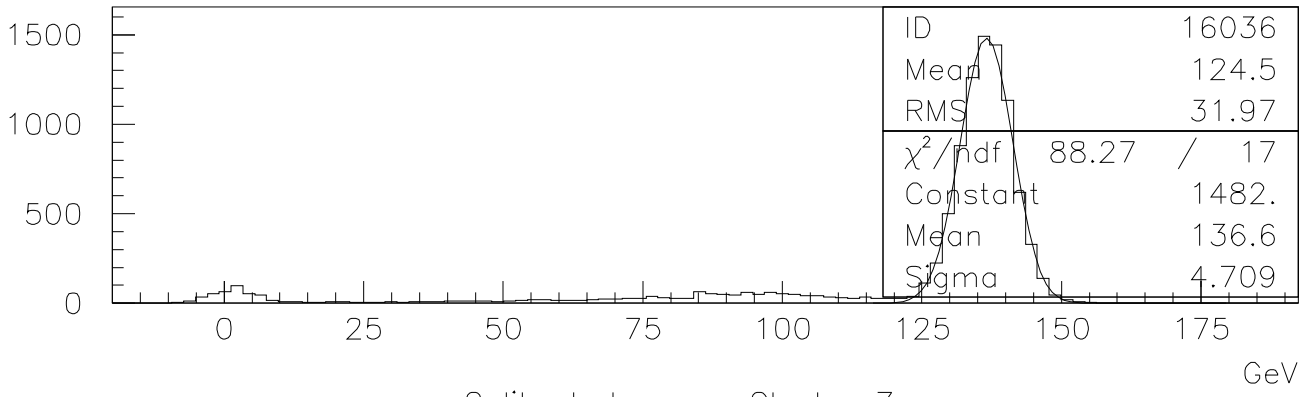


Beam profile, y plane 5 (wire no.)

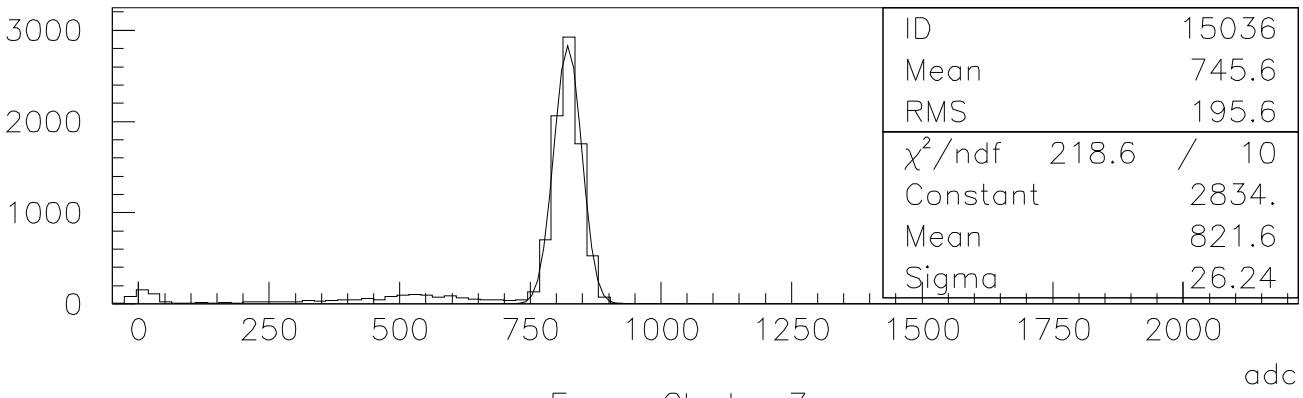
10085



HV corrected and calibrated energy, cluster Z,e−

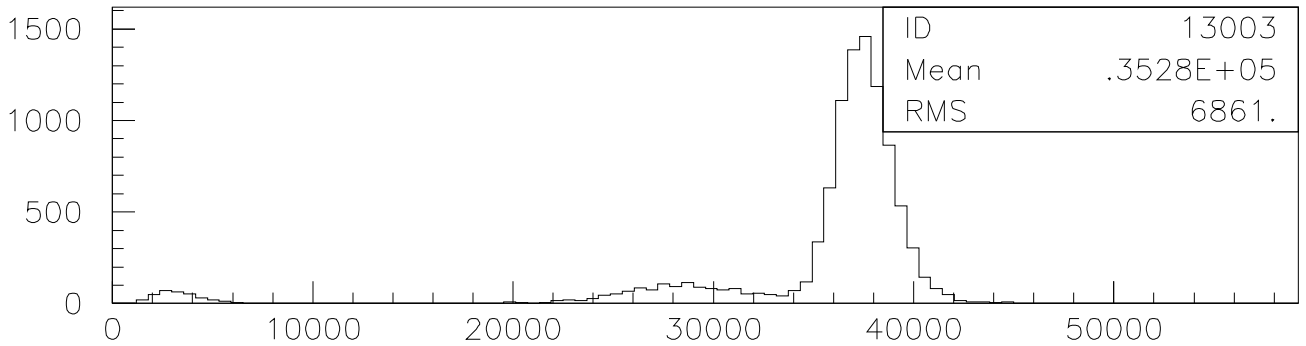


Calibrated energy, Cluster Z,e−

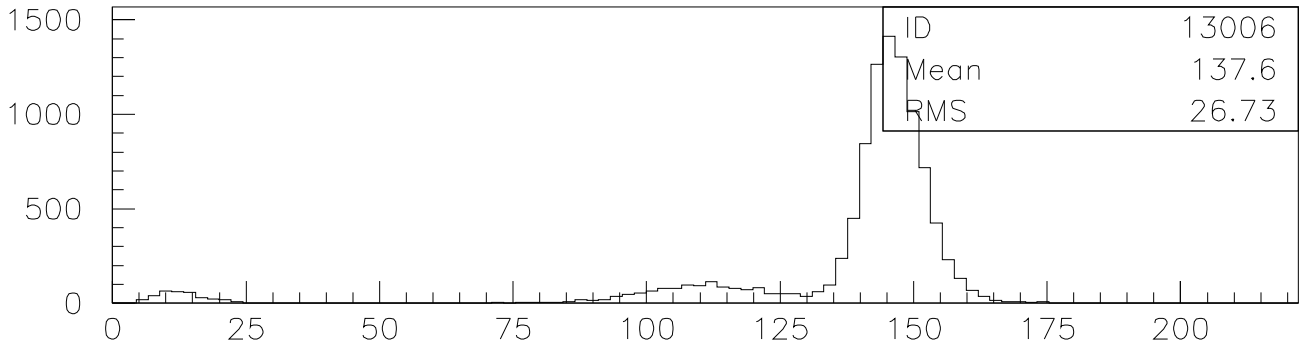


Energy Cluster Z,e−

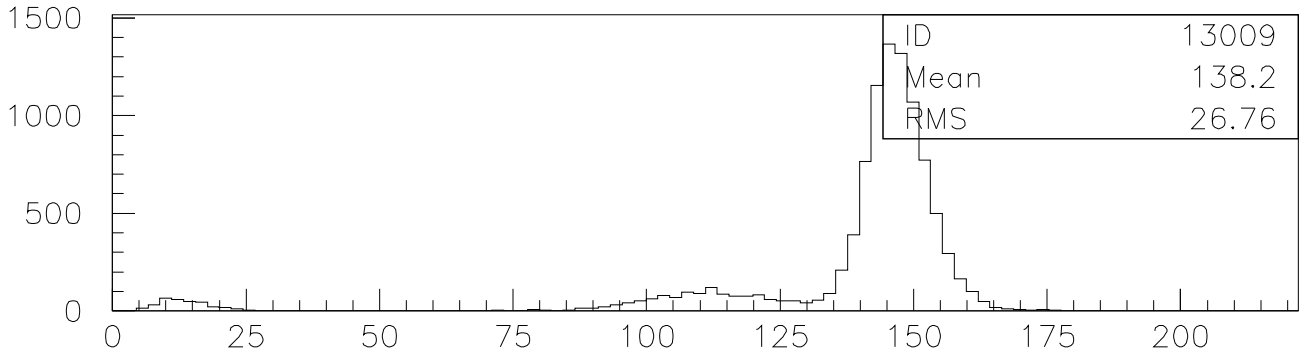
10085



total energy (nA) – channels above 3 sigma



total energy (GeV) – channels above 3 sigma cut



total HV corrected energy (GeV) – 3 sigma cut