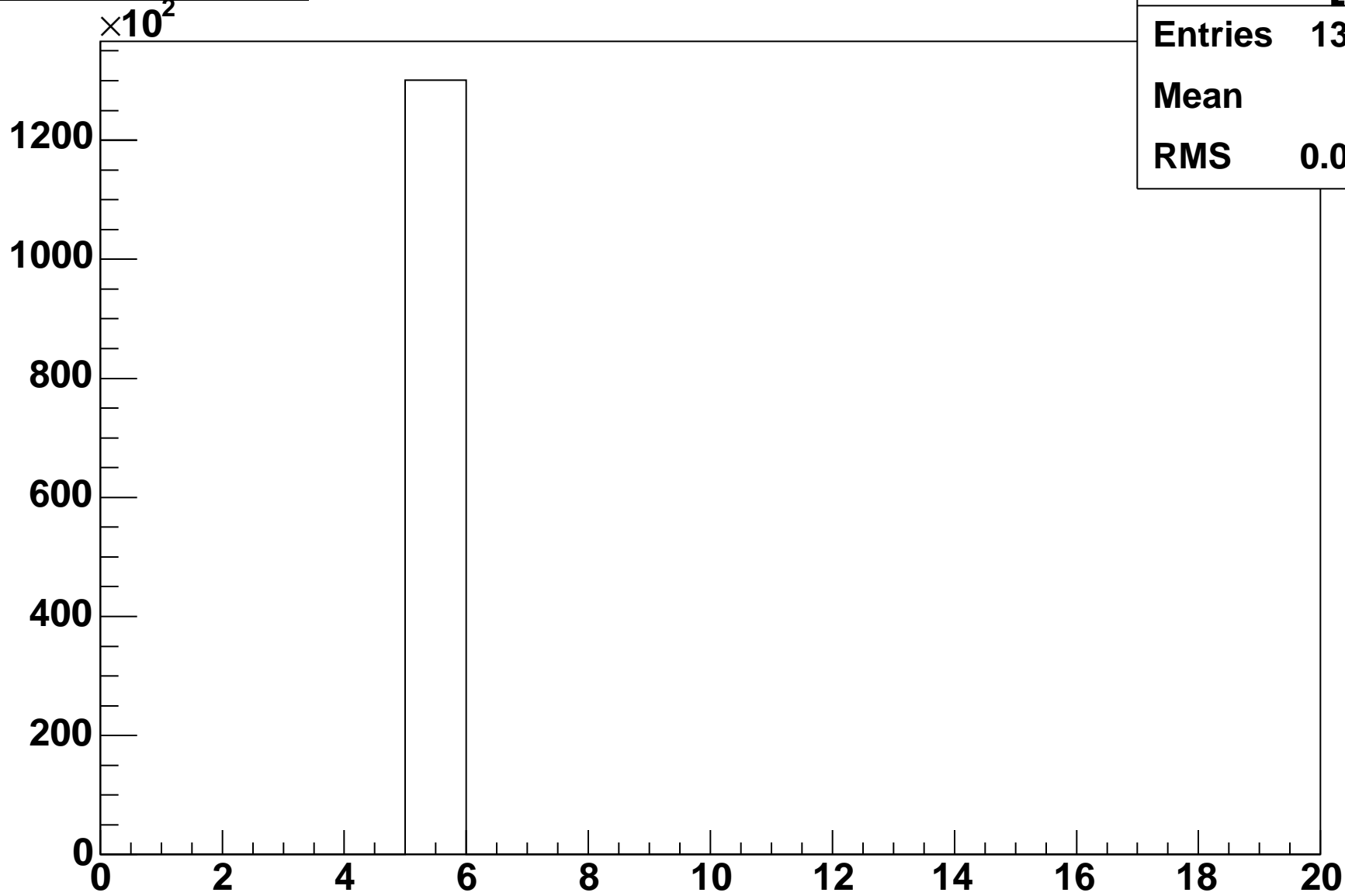


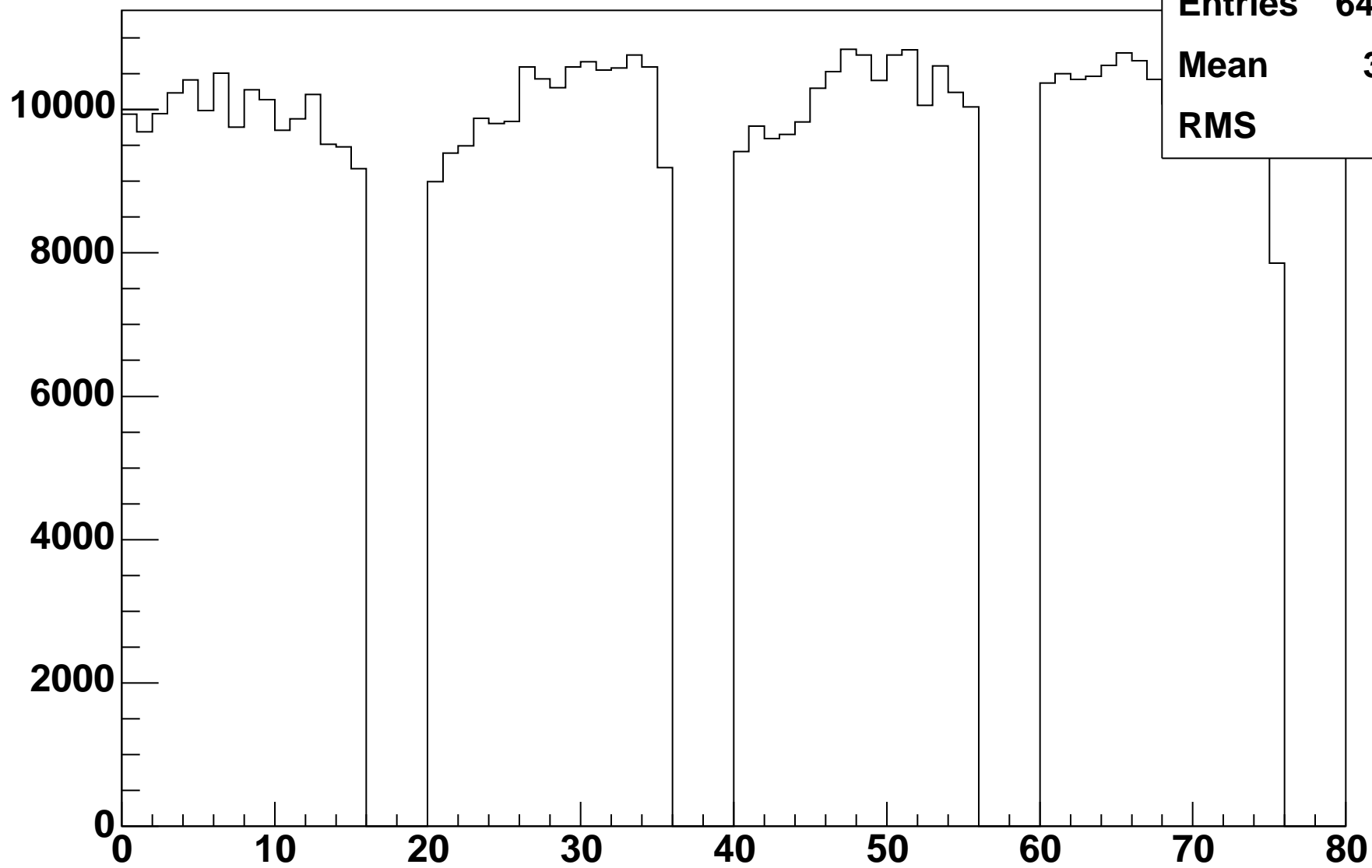
**Record Types**

**TH1D[0]**

<b>Entries</b>	<b>130087</b>
<b>Mean</b>	<b>5</b>
<b>RMS</b>	<b>0.02759</b>



# Hodoscope occupancy



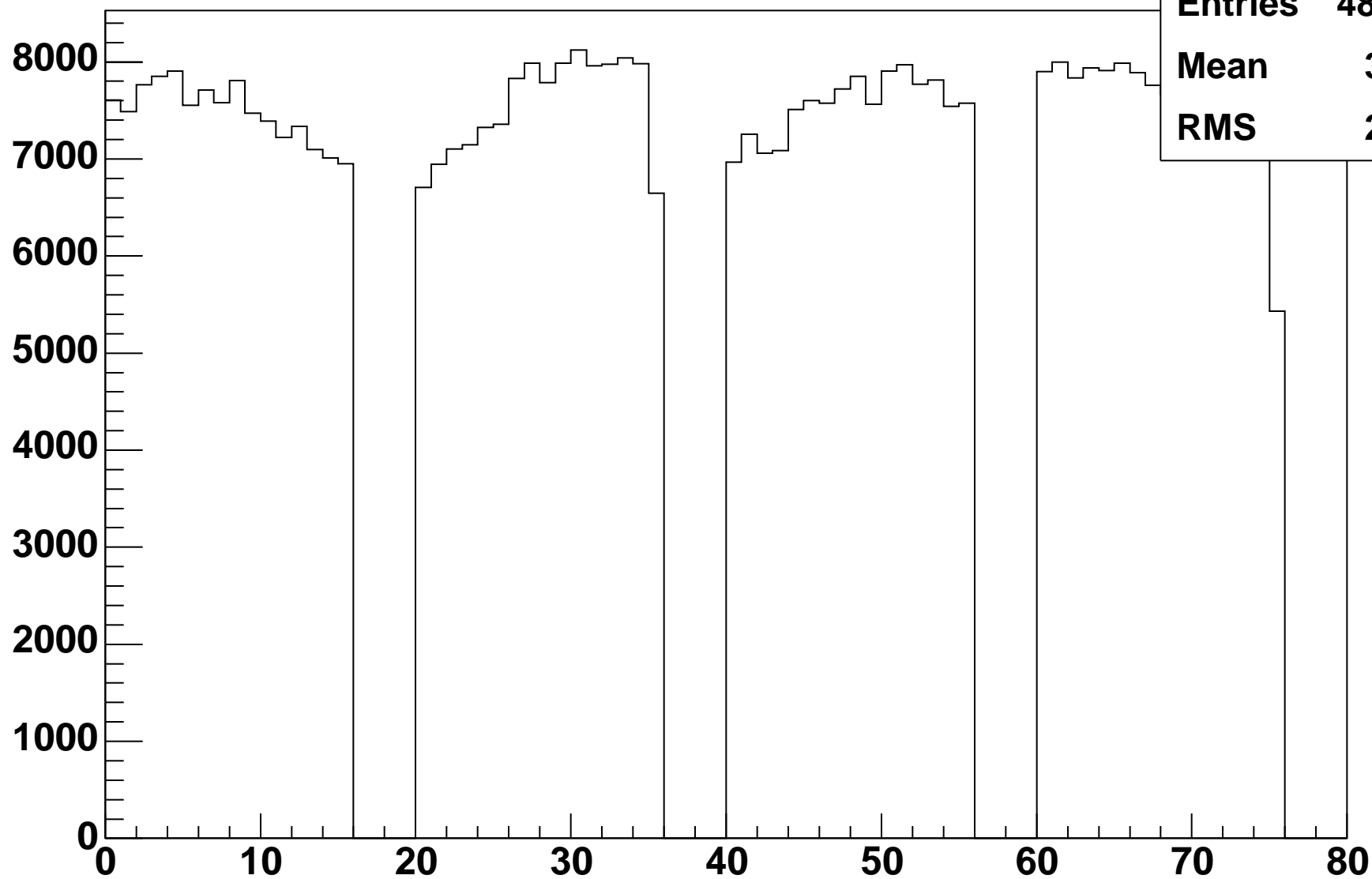
## TH1D[1]

Entries 645417

Mean 37.64

RMS 22.7

# Hodoscope occupancy for good tracks



**TH1D[2]**

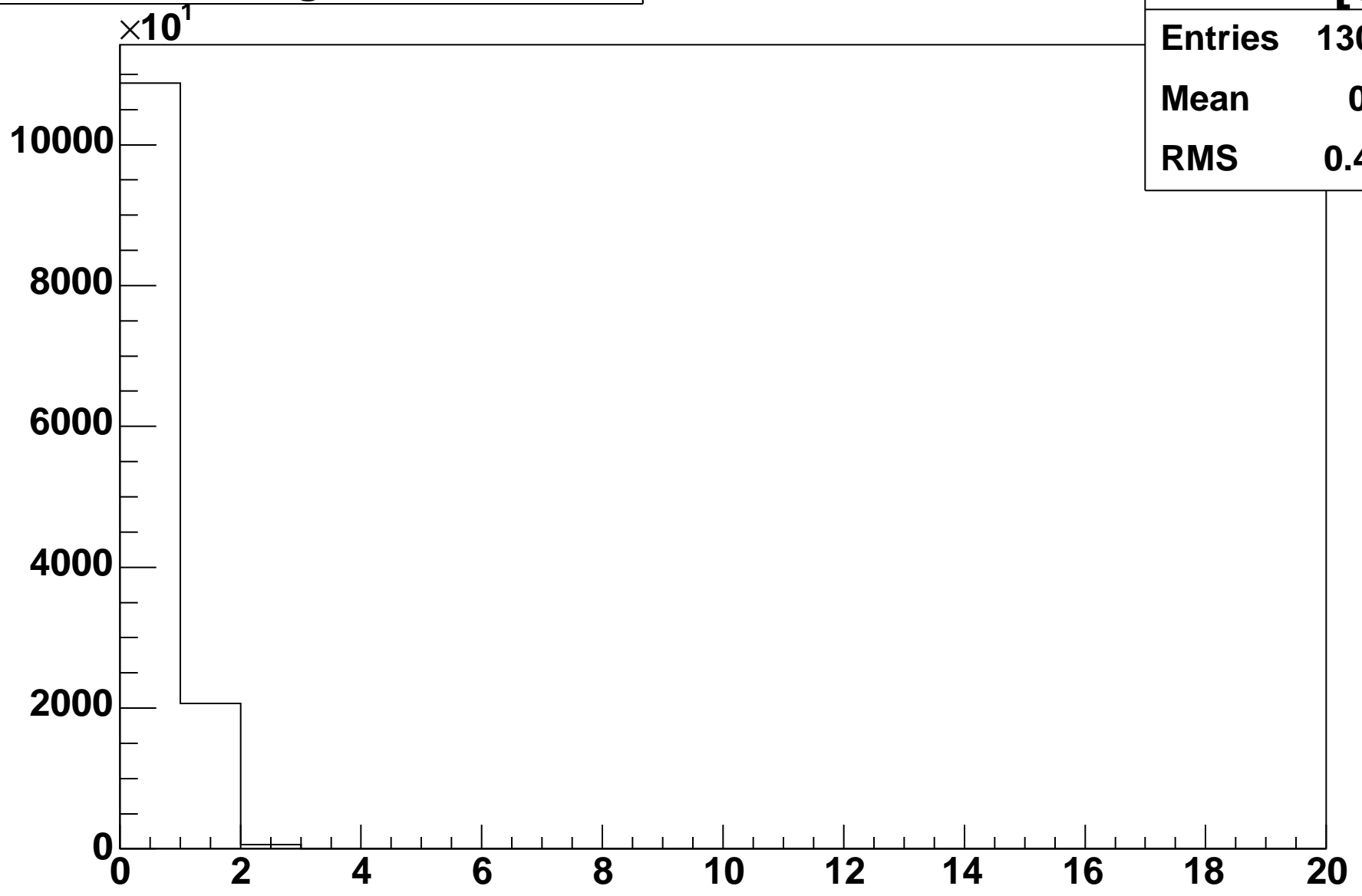
**Entries** 481277

**Mean** 37.47

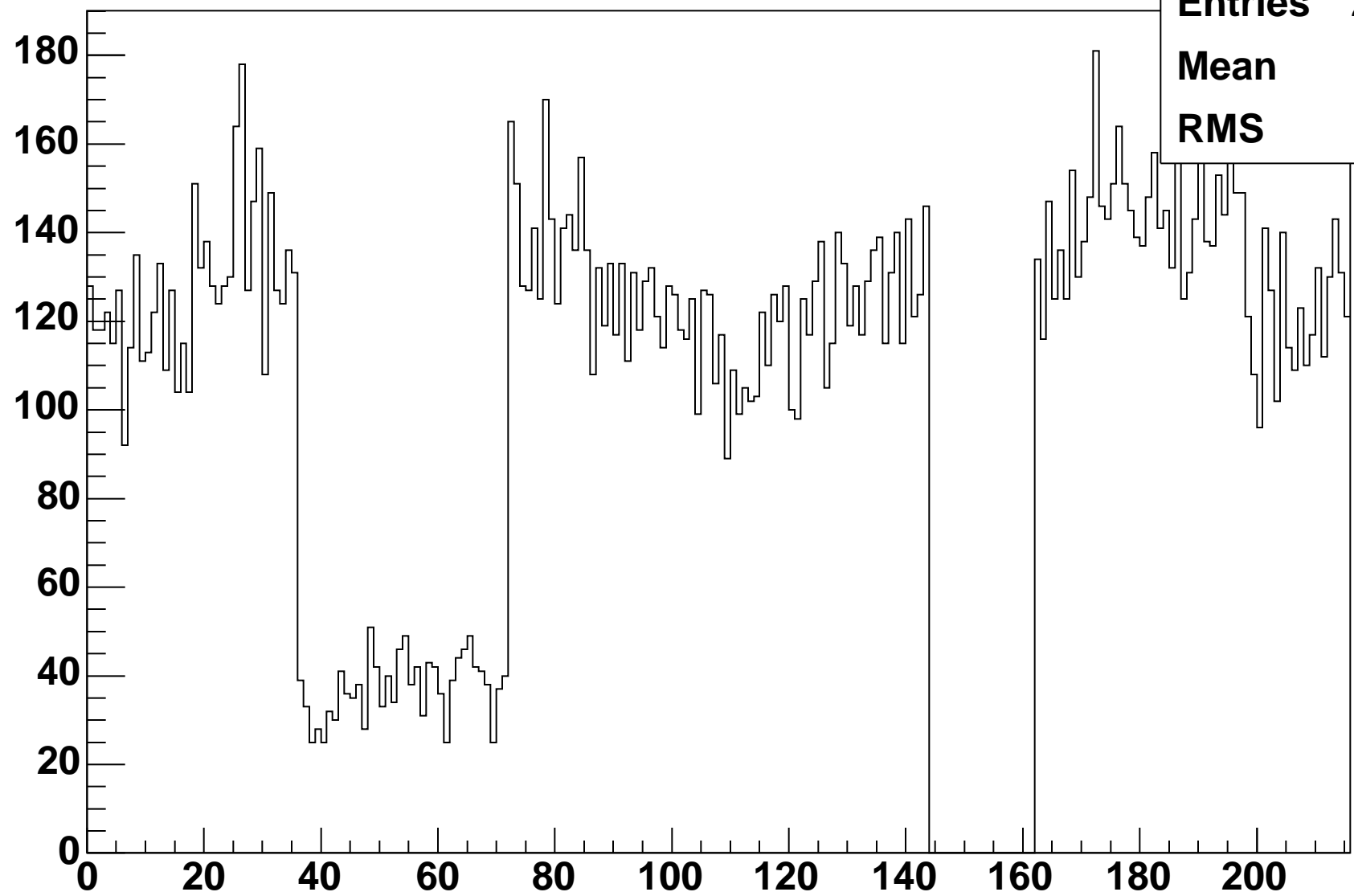
**RMS** 22.73

**Number of high ADC values**

<b>TH1D[3]</b>	
<b>Entries</b>	<b>130083</b>
<b>Mean</b>	<b>0.171</b>
<b>RMS</b>	<b>0.4066</b>



# Channel occupancy for high ADC values



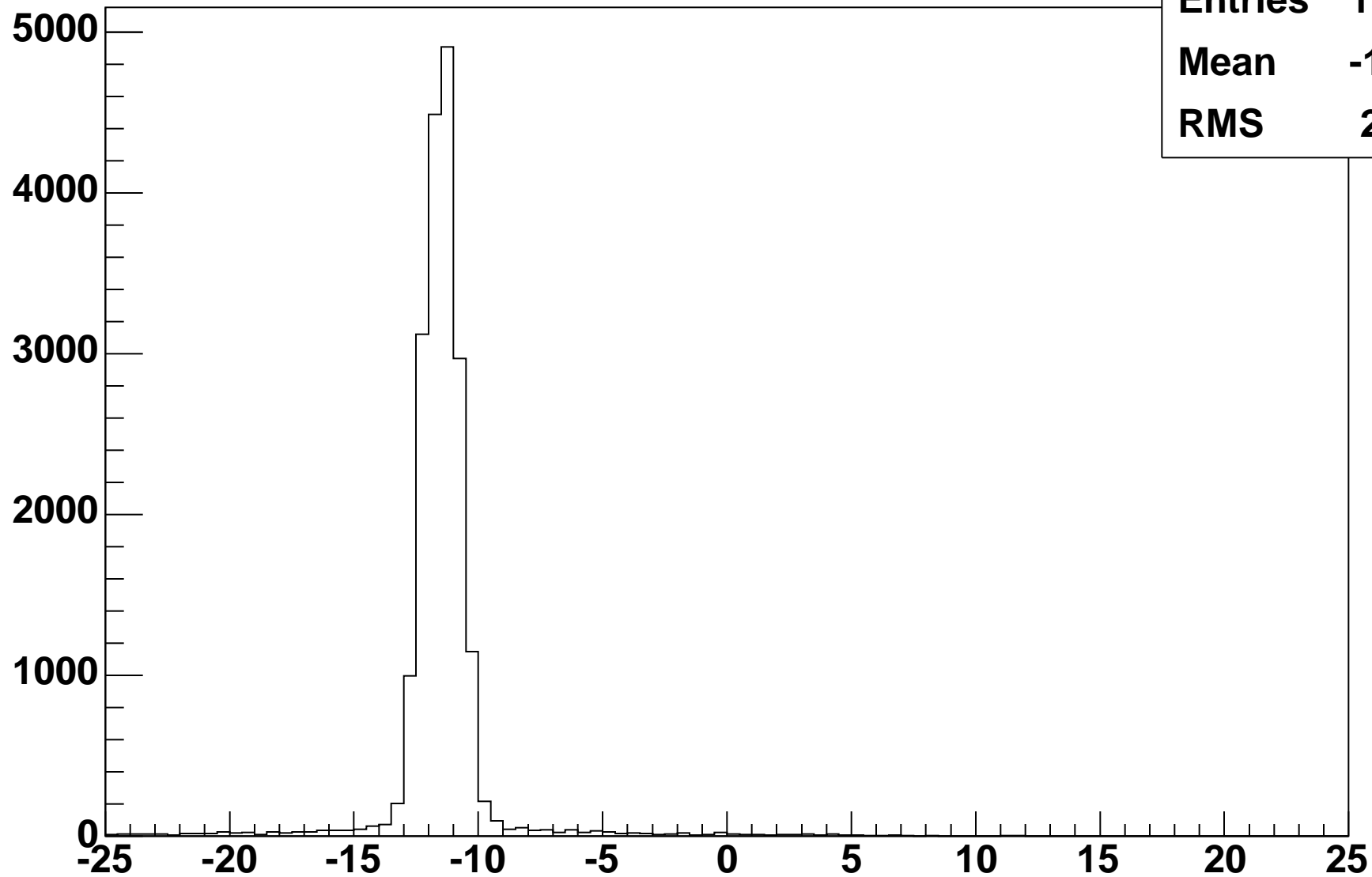
**TH1D[4]**

**Entries 22294**

**Mean 112.7**

**RMS 64.9**

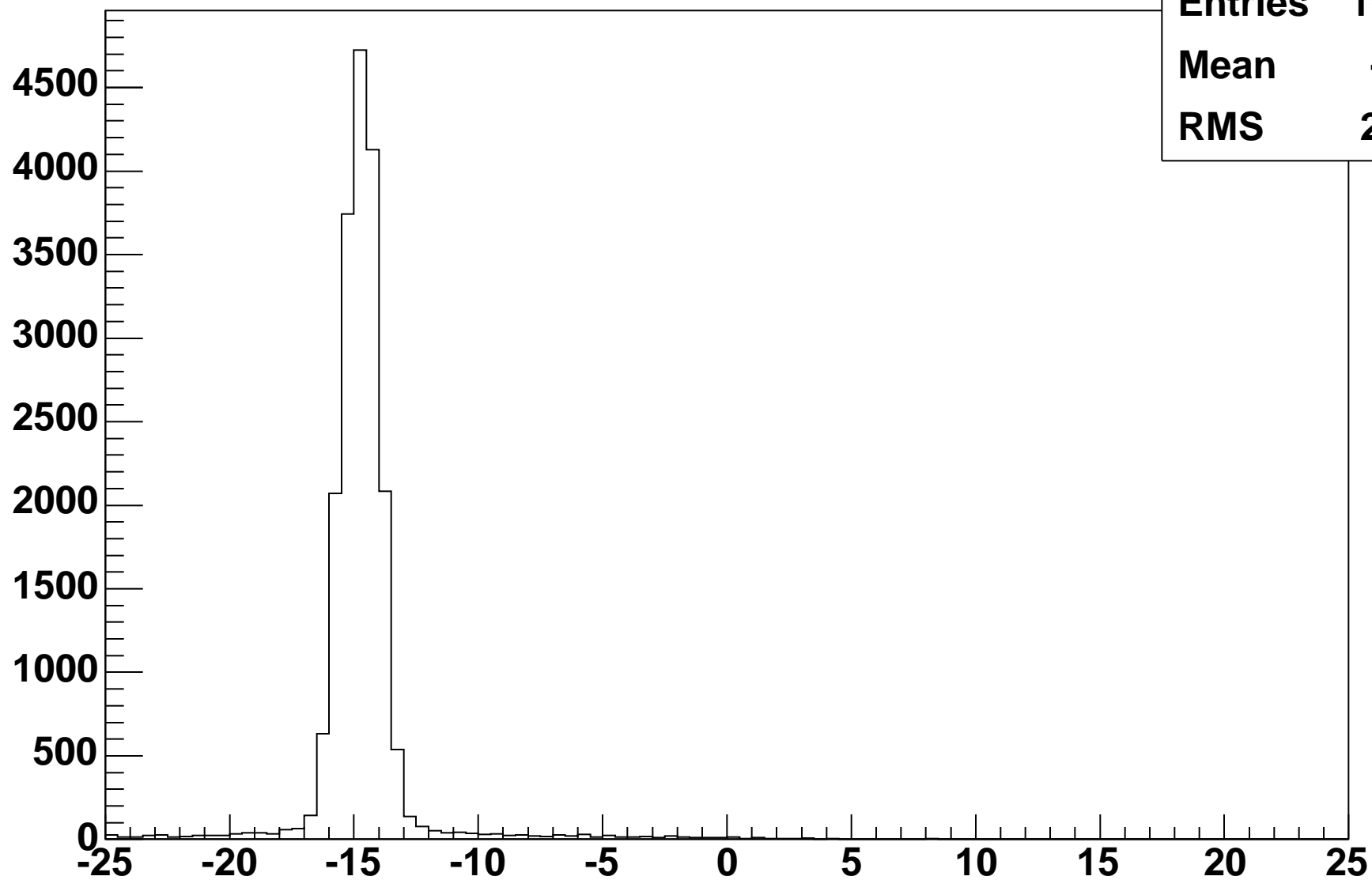
**High ADC x - interpolation x**



**TH1D[5]**

<b>Entries</b>	<b>19575</b>
<b>Mean</b>	<b>-11.36</b>
<b>RMS</b>	<b>2.343</b>

**High ADC y - interpolation y**

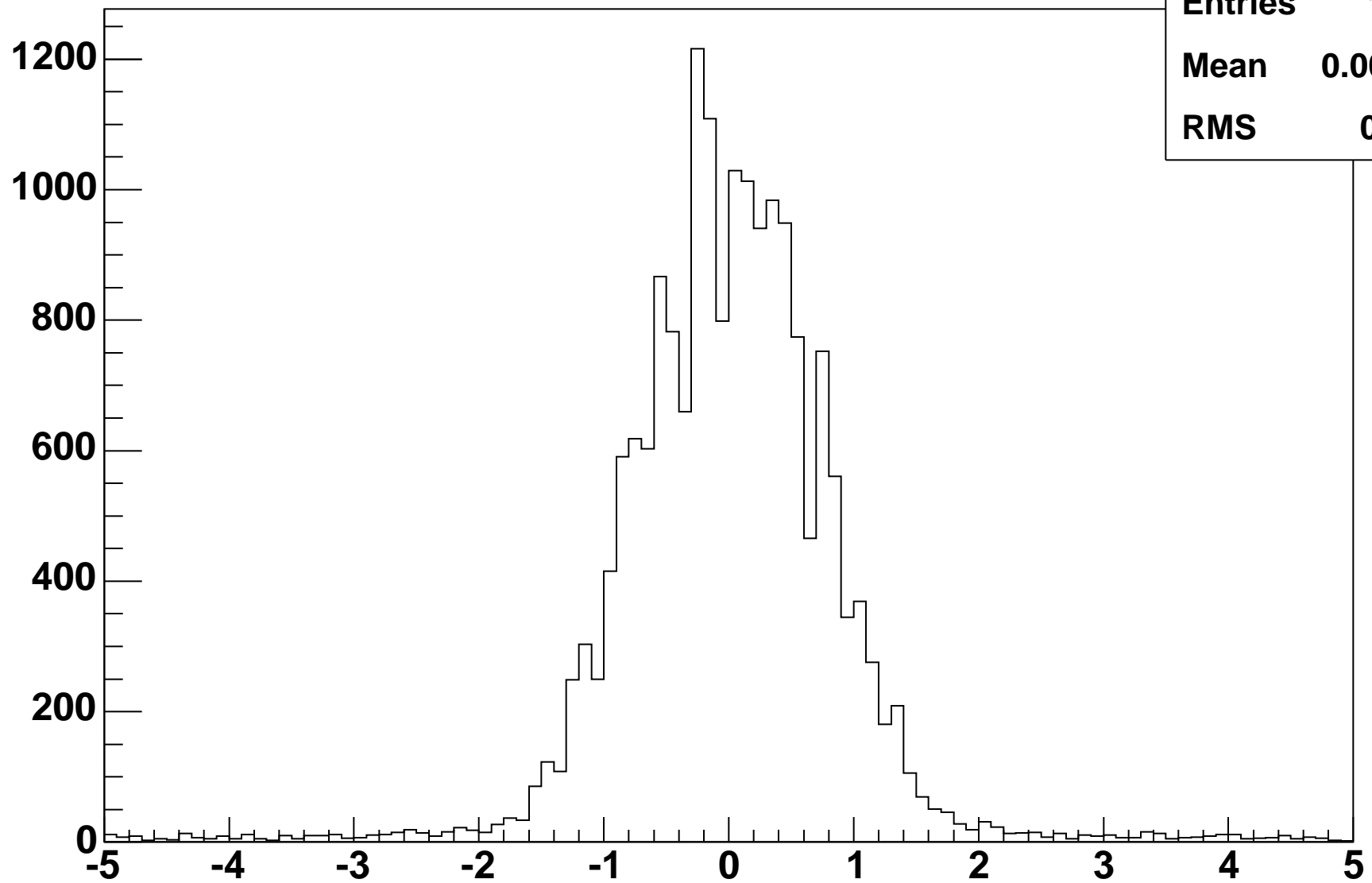


**TH1D[6]**

<b>Entries</b>	<b>19575</b>
<b>Mean</b>	<b>-14.6</b>
<b>RMS</b>	<b>2.087</b>

**High ADC x shifted - interpolation x**

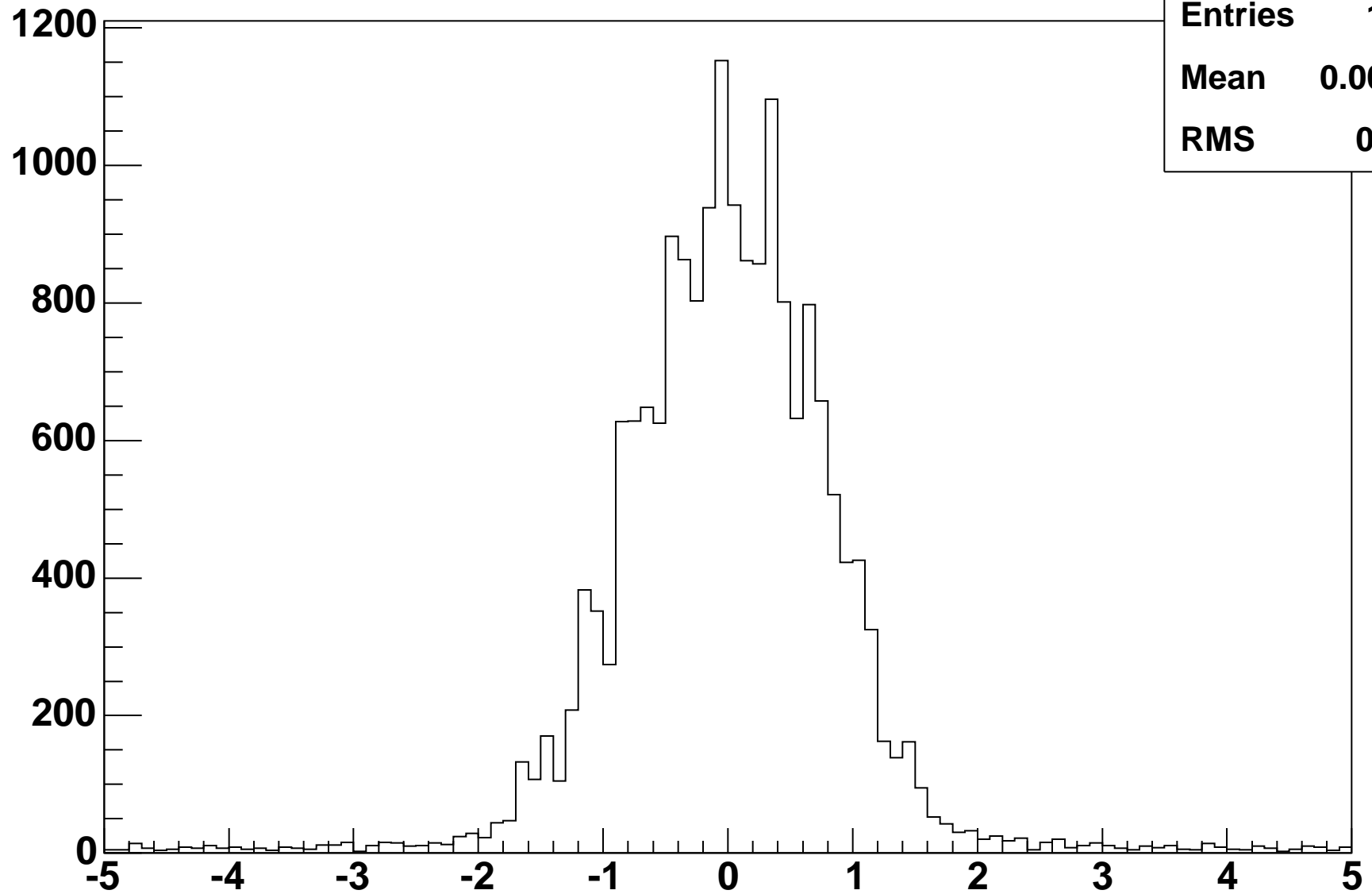
**TH1D[7]**



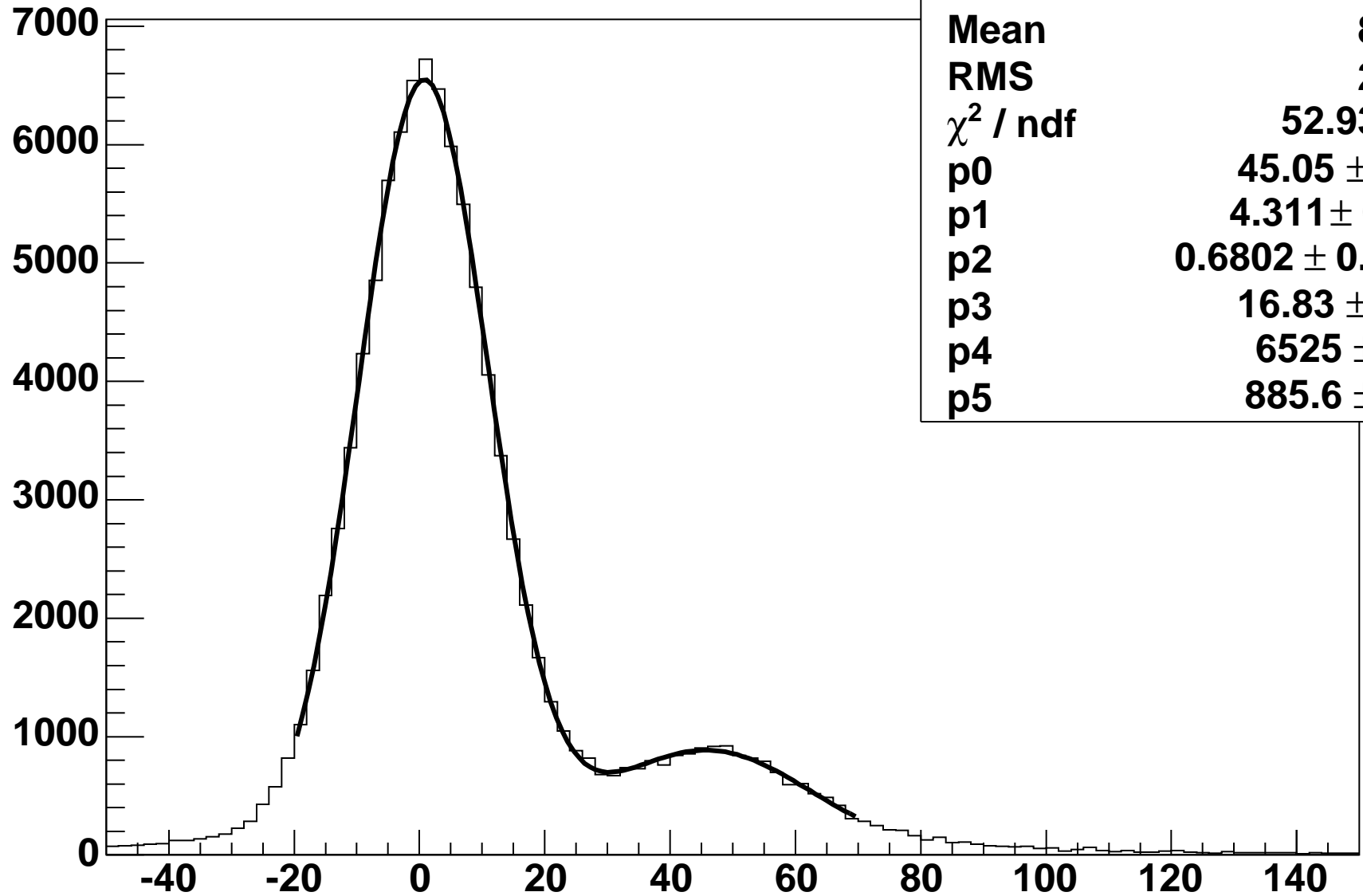


**High ADC y shifted - interpolation y**

**TH1D[8]**



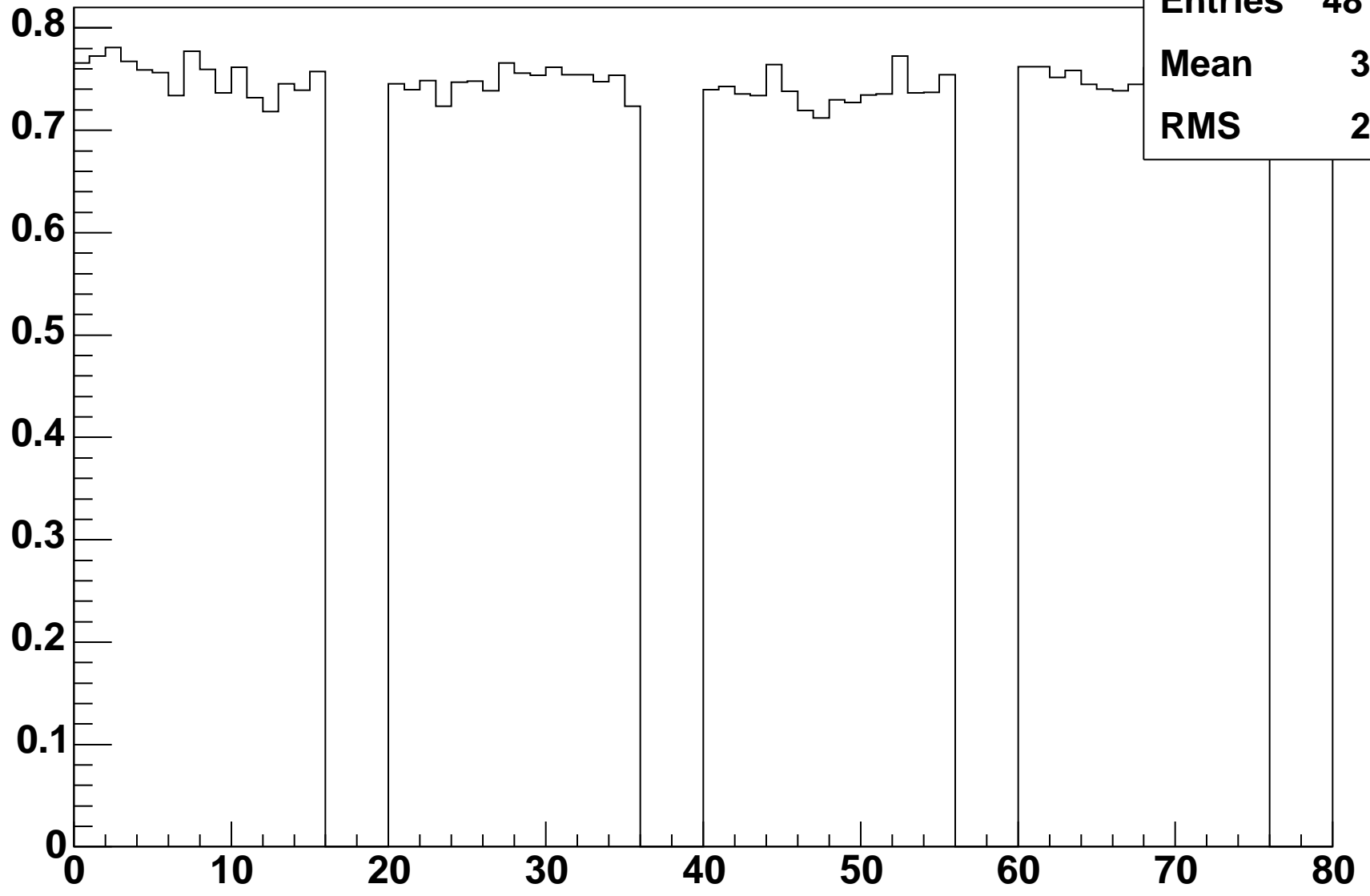
## ADC values for close good tracks



## TH1D[9]

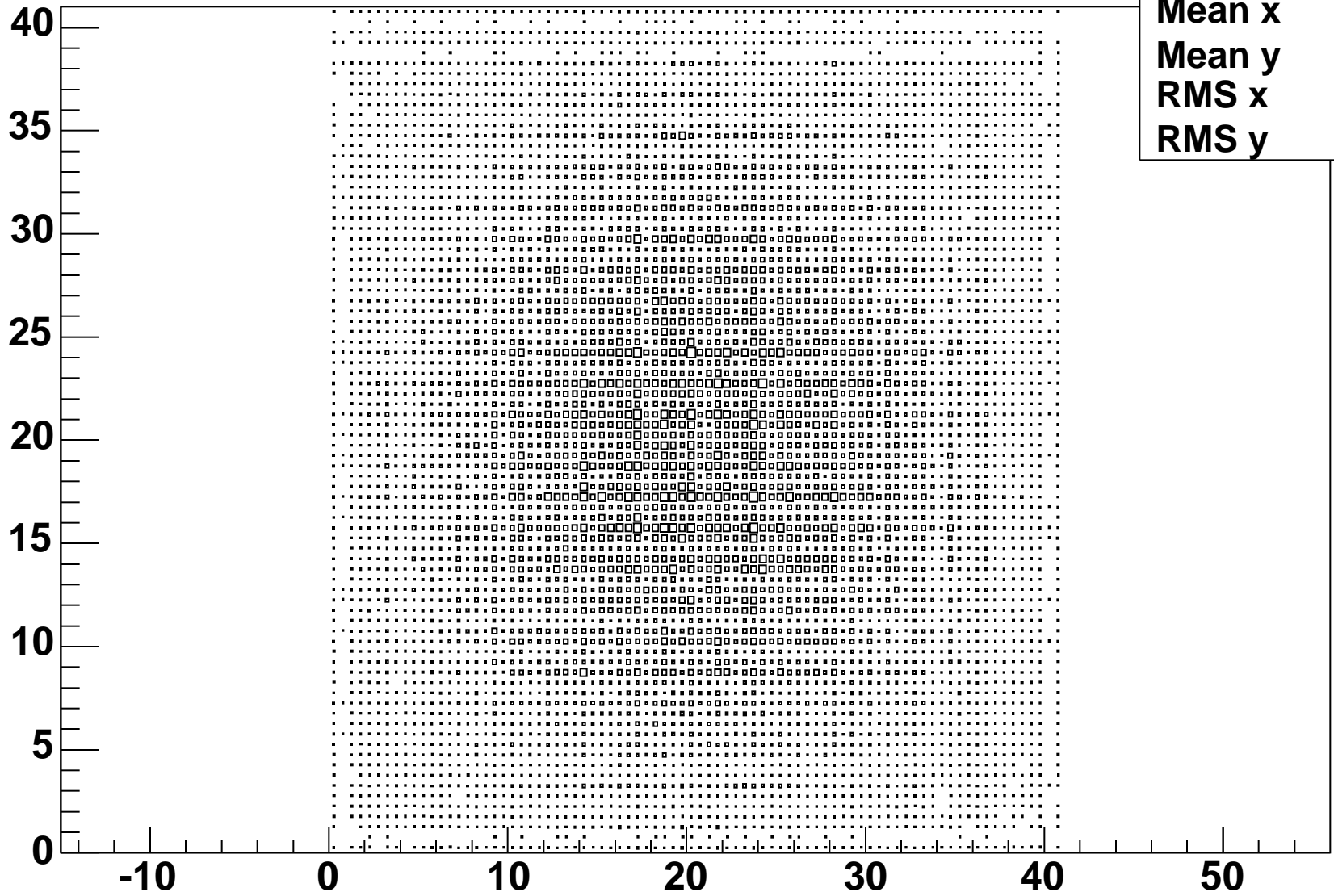
<b>Entries</b>	<b>107979</b>
<b>Mean</b>	<b>8.888</b>
<b>RMS</b>	<b>23.96</b>
<b><math>\chi^2 / \text{ndf}</math></b>	<b>52.93 / 39</b>
<b>p0</b>	<b><math>45.05 \pm 0.24</math></b>
<b>p1</b>	<b><math>4.311 \pm 0.021</math></b>
<b>p2</b>	<b><math>0.6802 \pm 0.0489</math></b>
<b>p3</b>	<b><math>16.83 \pm 0.34</math></b>
<b>p4</b>	<b><math>6525 \pm 30.1</math></b>
<b>p5</b>	<b><math>885.6 \pm 10.1</math></b>

# Hodoscope efficiency for good tracks



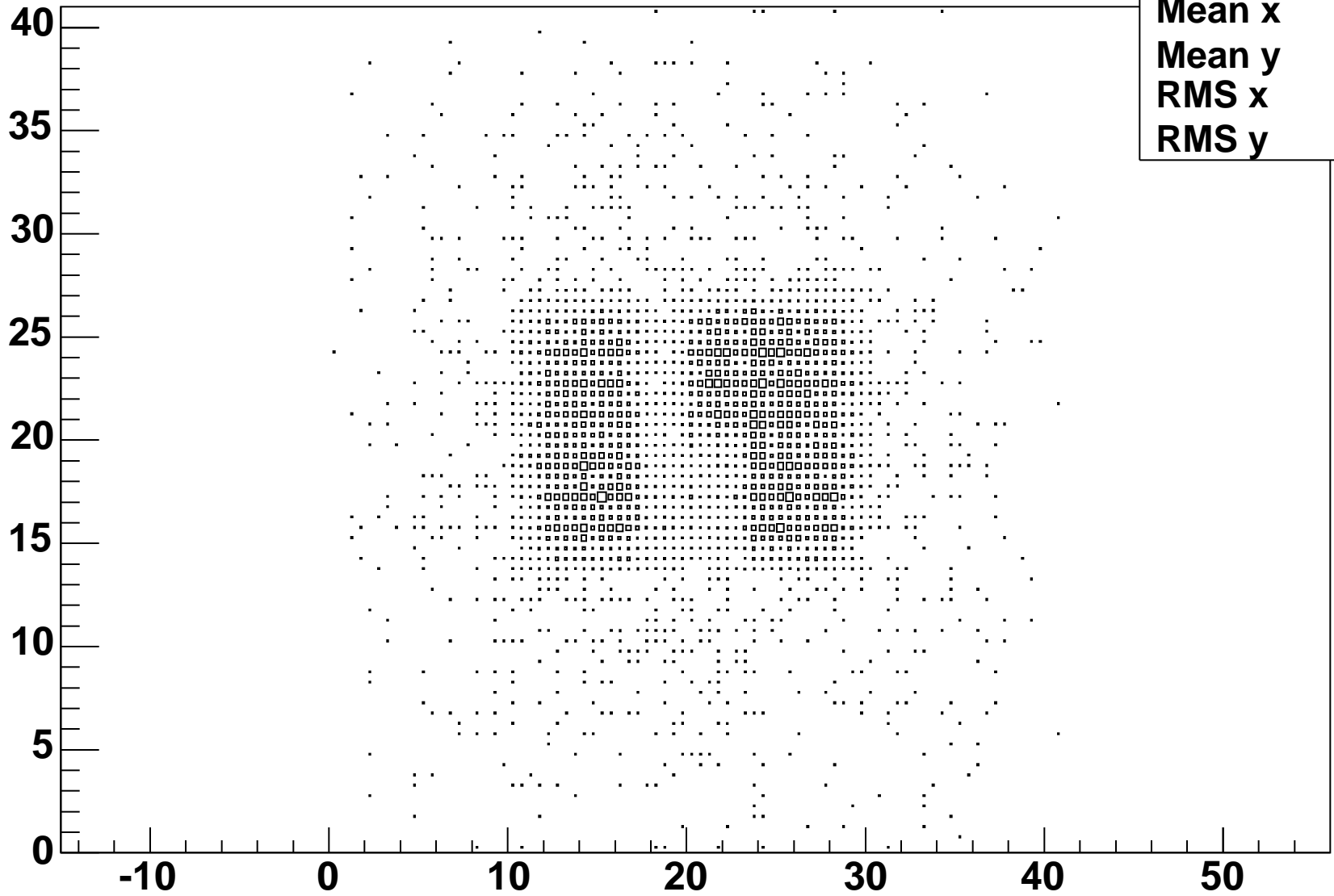
<b>TH1D[10]</b>	
<b>Entries</b>	<b>481277</b>
<b>Mean</b>	<b>37.82</b>
<b>RMS</b>	<b>22.85</b>

# Hodoscope interpolation



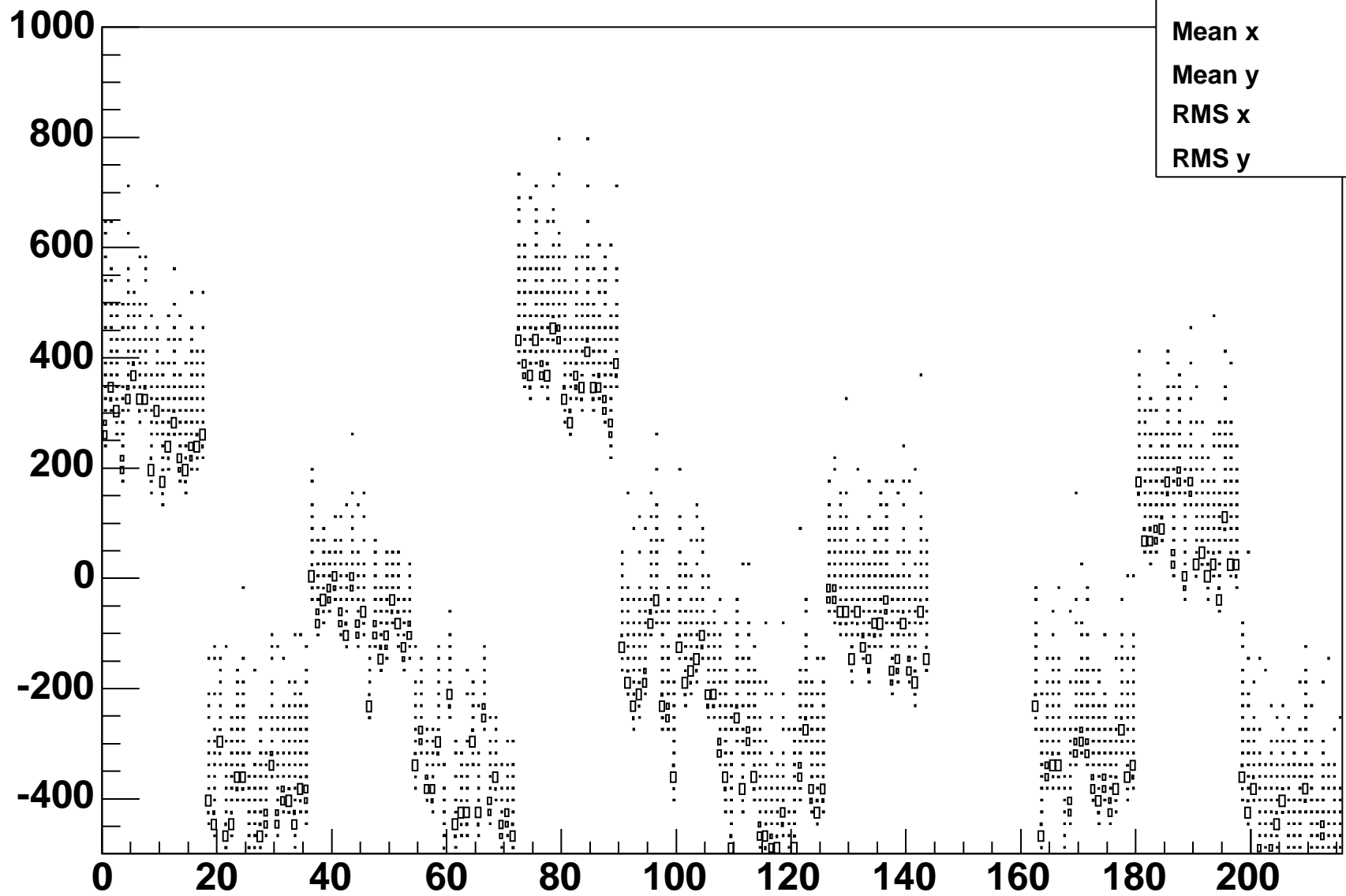
TH2D[0]	
Entries	117361
Mean x	20.43
Mean y	20.12
RMS x	9.115
RMS y	9.232

# Hodoscope interpolation for high ADC values



TH2D[1]	
Entries	19145
Mean x	20.54
Mean y	20.49
RMS x	5.954
RMS y	4.104

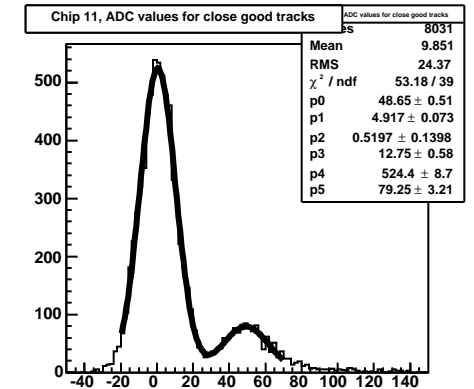
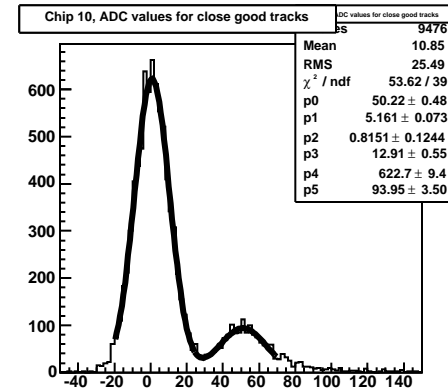
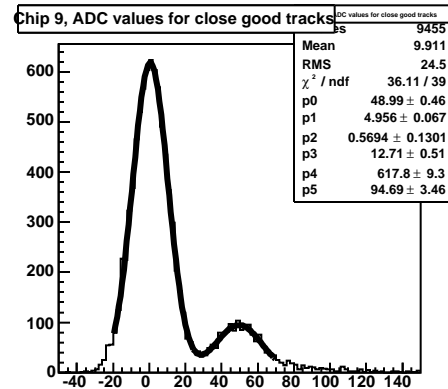
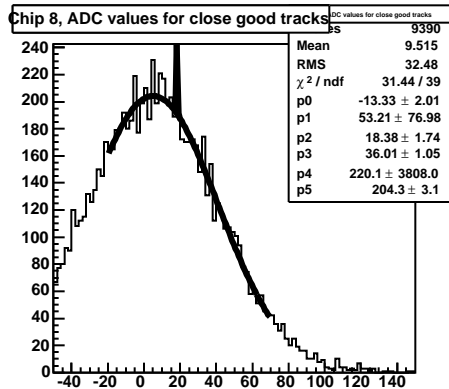
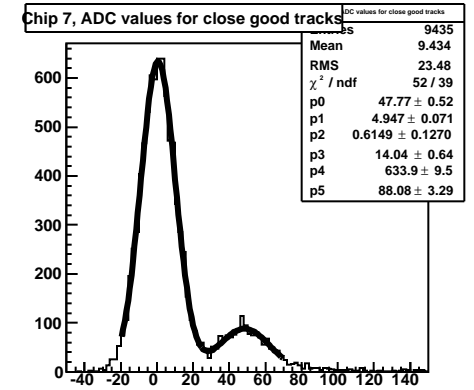
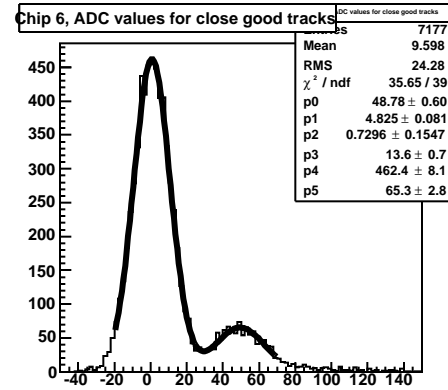
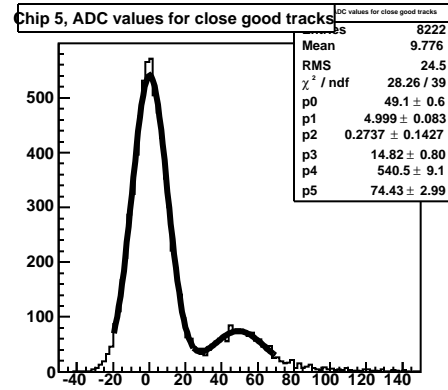
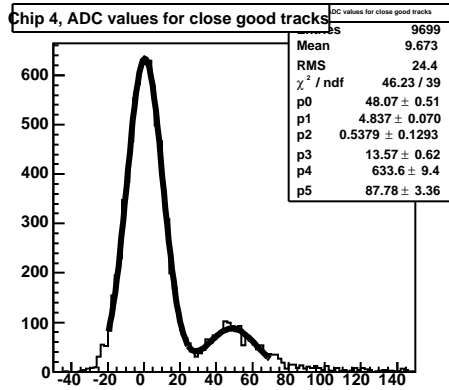
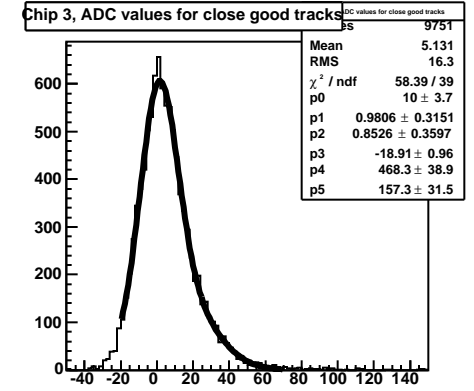
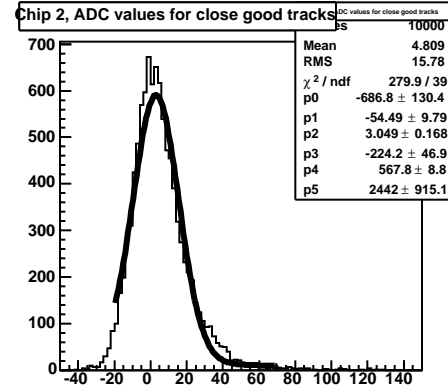
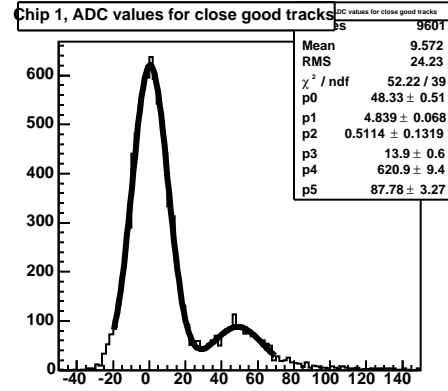
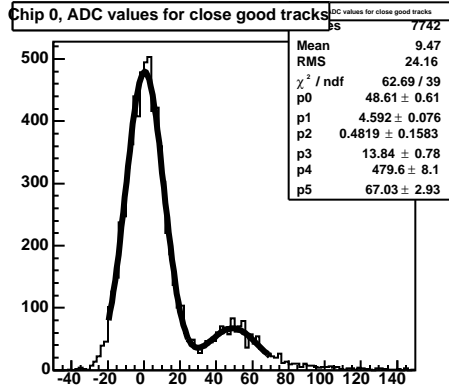
**Channel ADC values**



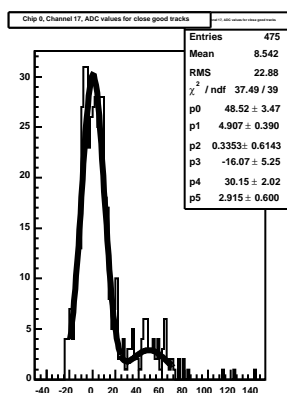
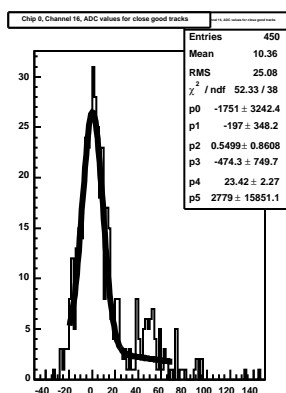
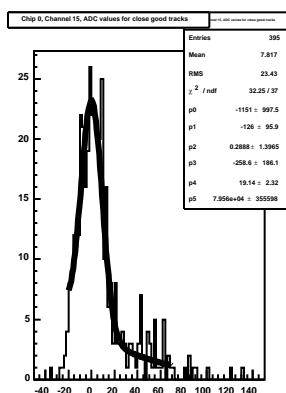
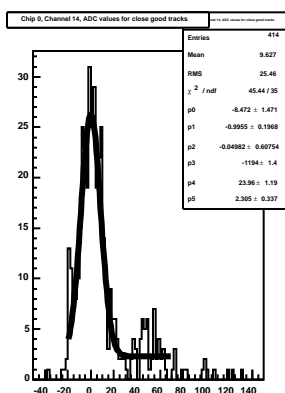
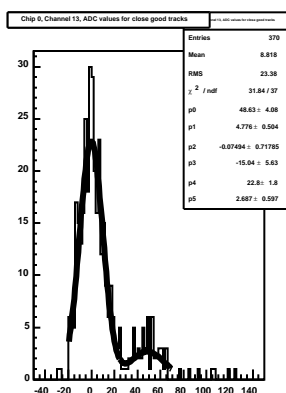
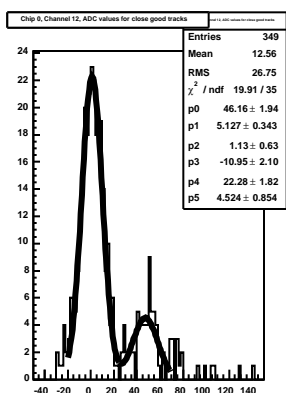
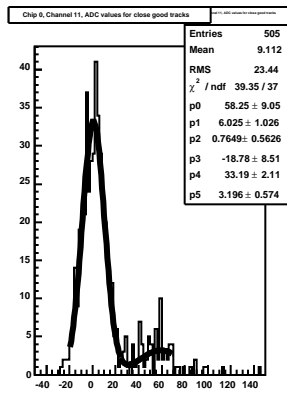
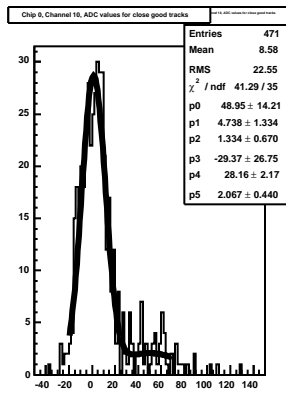
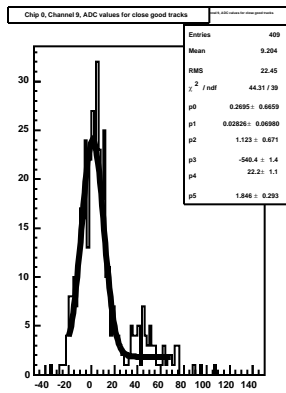
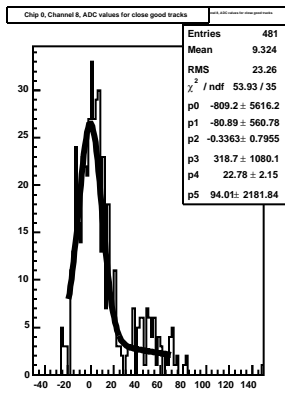
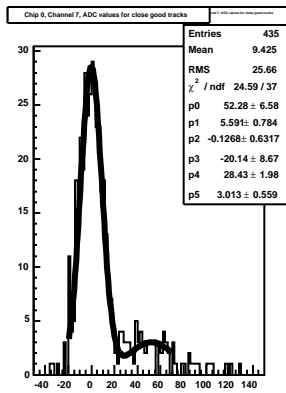
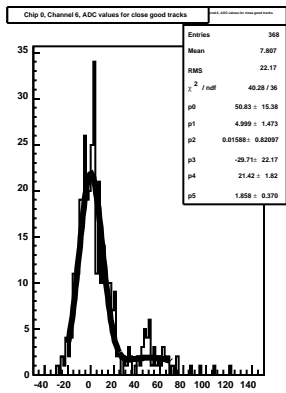
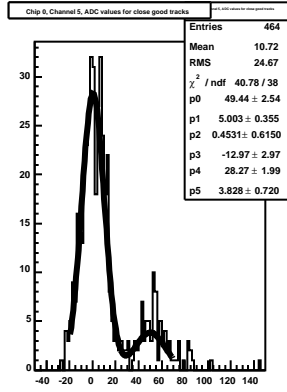
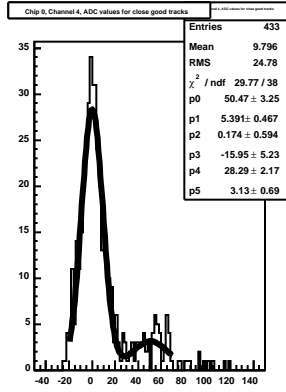
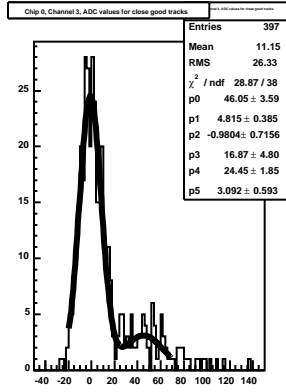
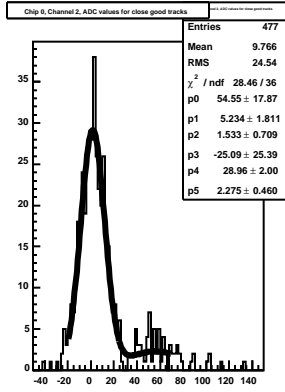
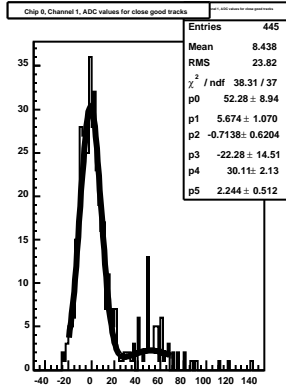
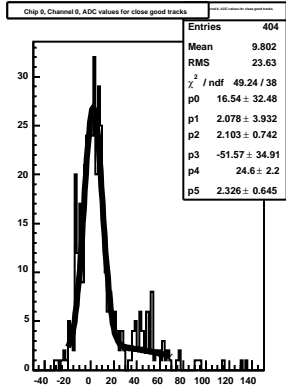
**TH2D[2]**

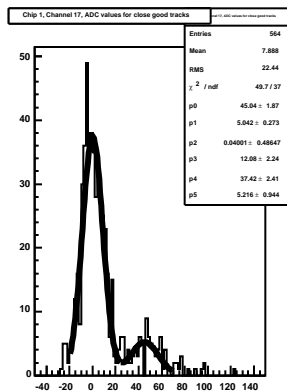
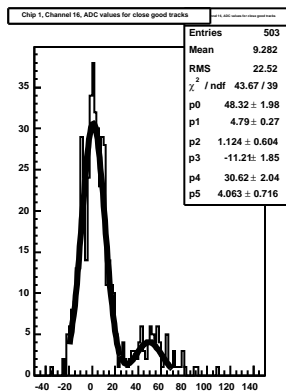
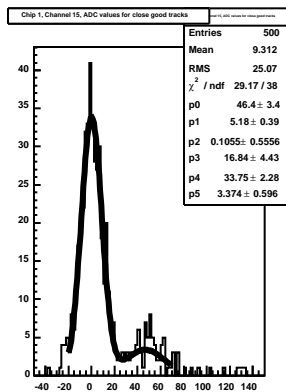
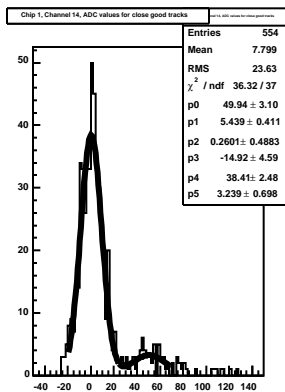
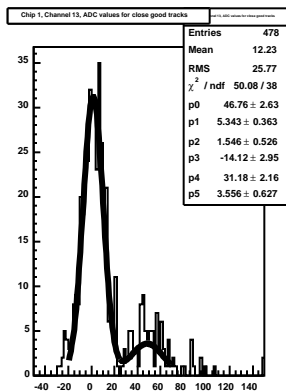
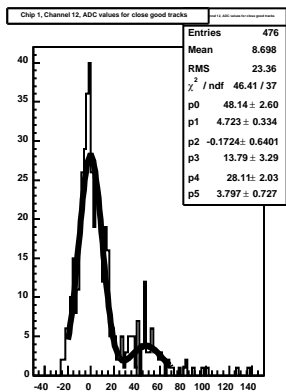
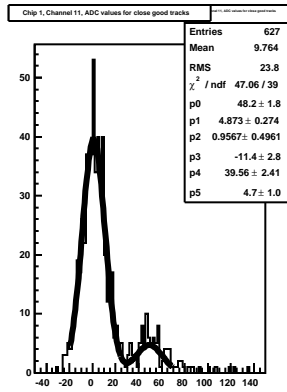
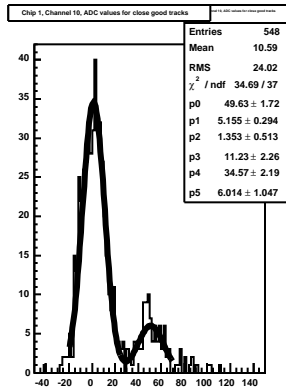
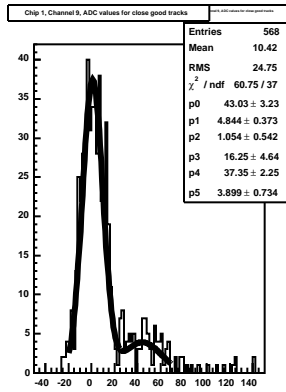
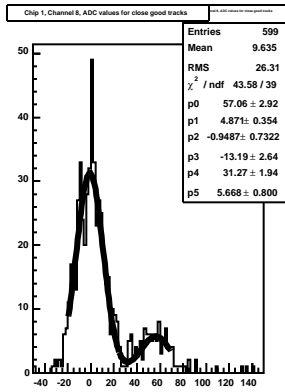
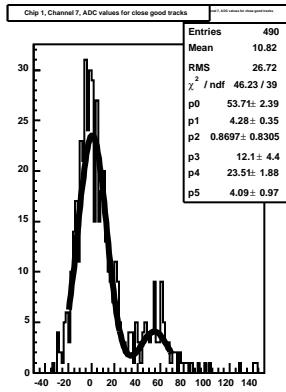
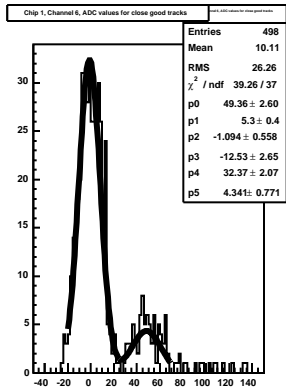
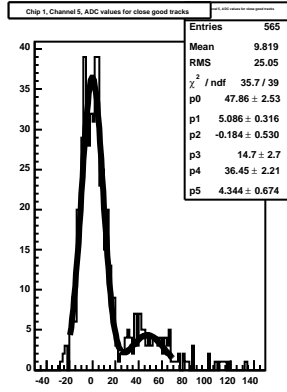
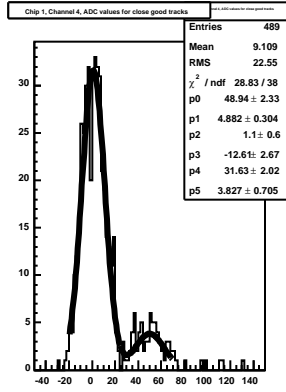
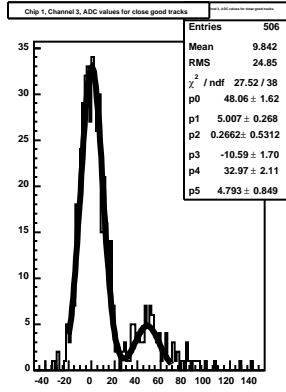
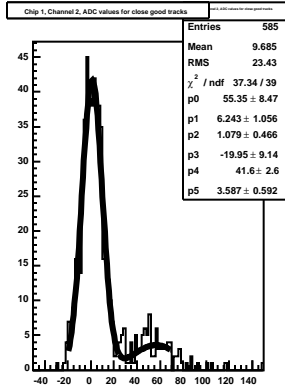
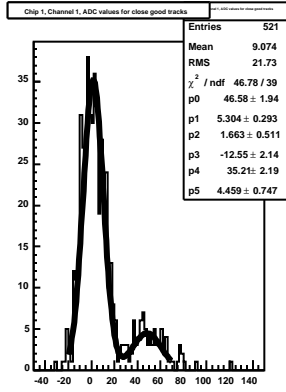
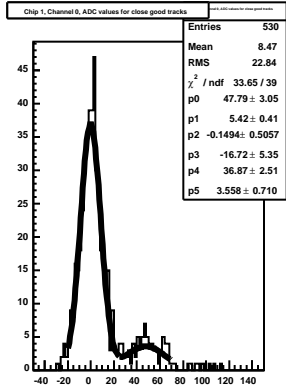
<b>Entries</b>	<b>2.809793e+07</b>
<b>Mean x</b>	<b>98.76</b>
<b>Mean y</b>	<b>-124.3</b>
<b>RMS x</b>	<b>60.31</b>
<b>RMS y</b>	<b>274.5</b>

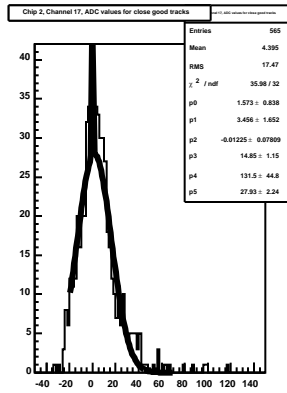
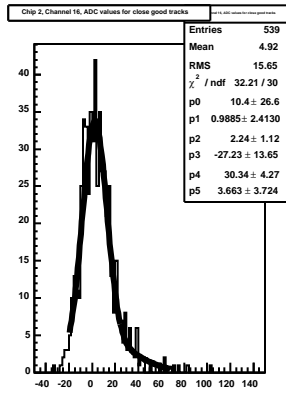
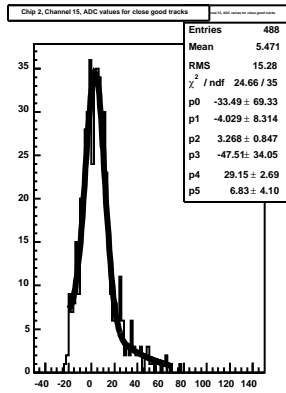
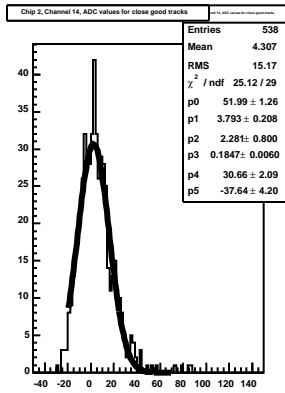
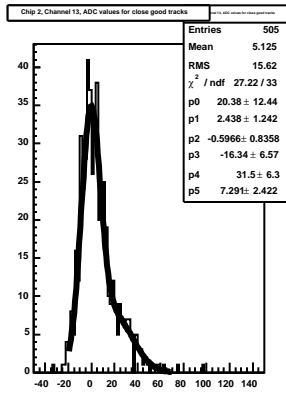
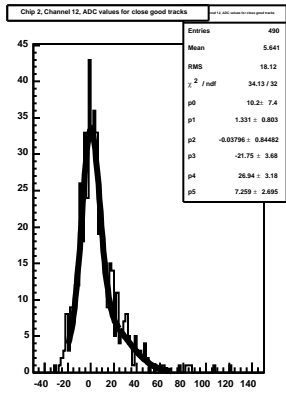
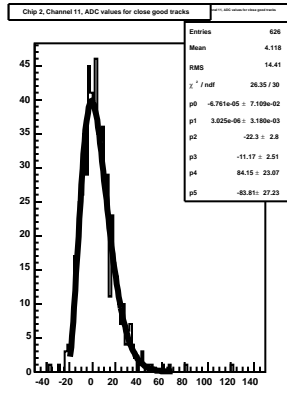
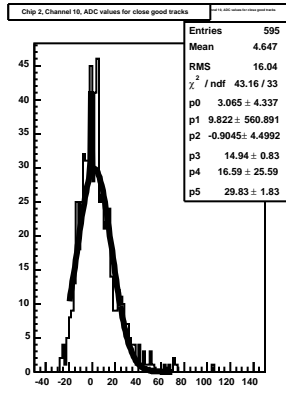
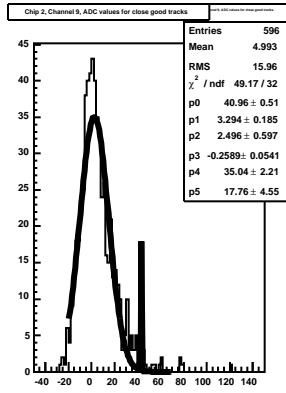
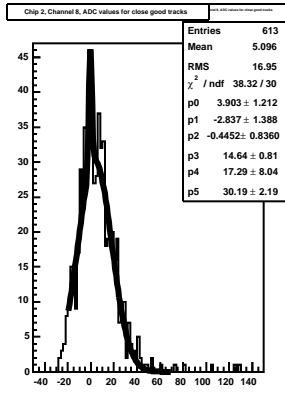
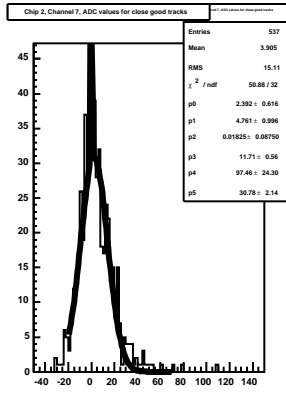
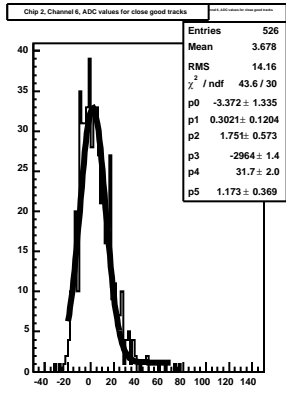
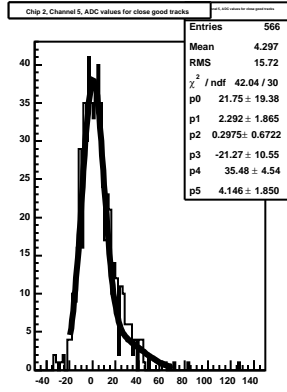
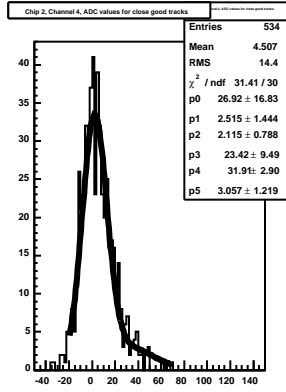
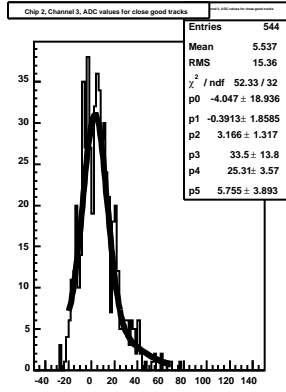
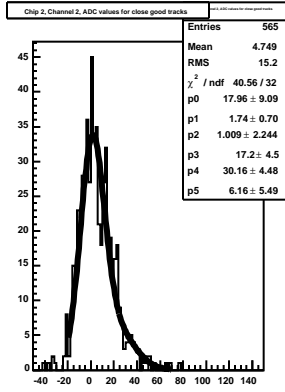
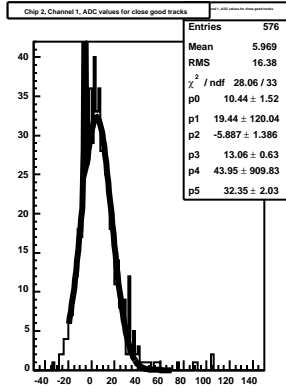
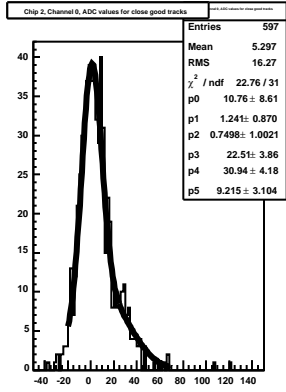


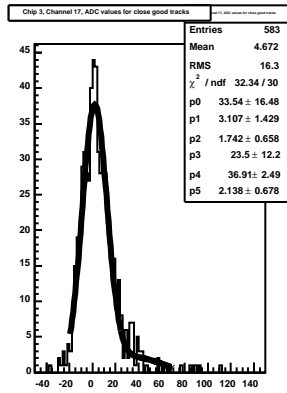
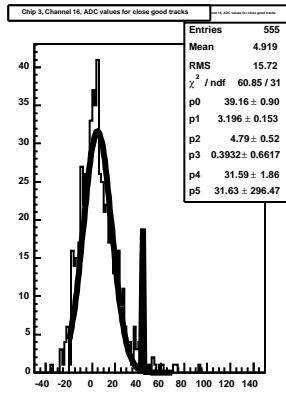
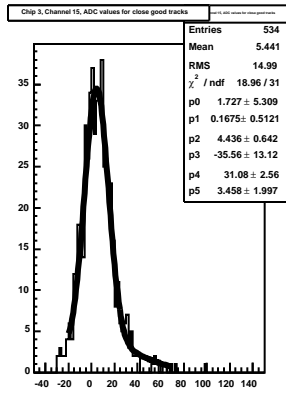
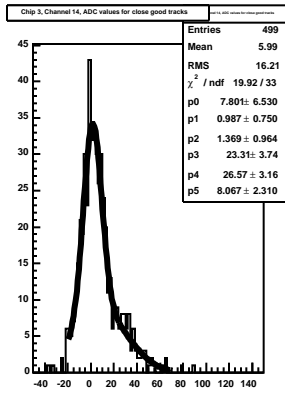
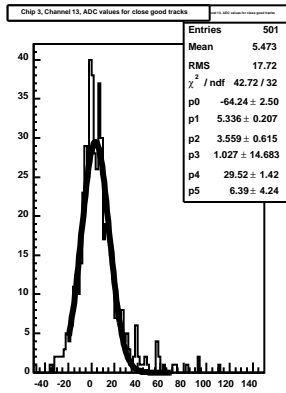
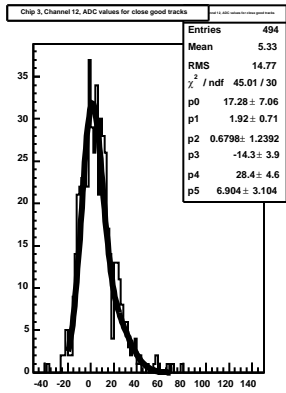
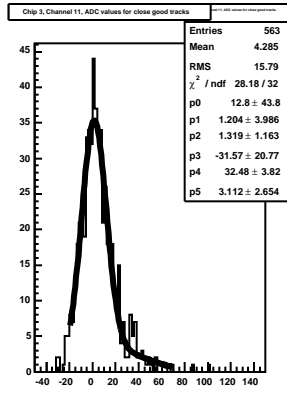
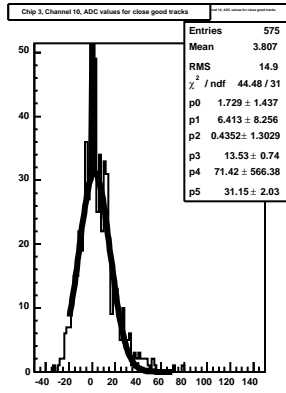
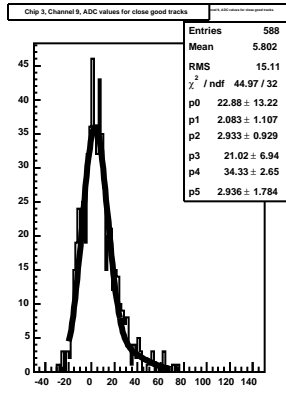
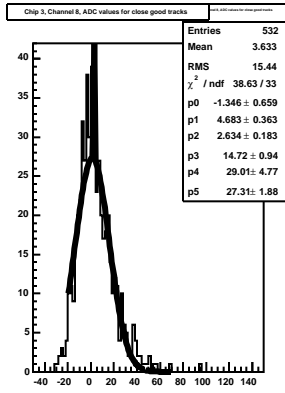
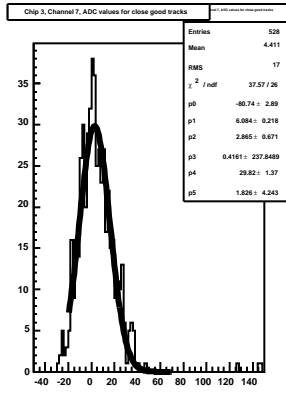
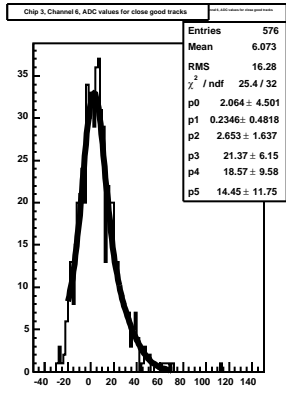
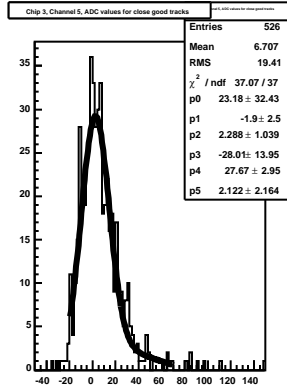
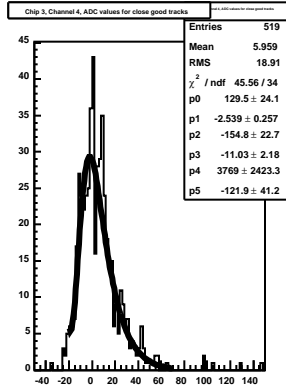
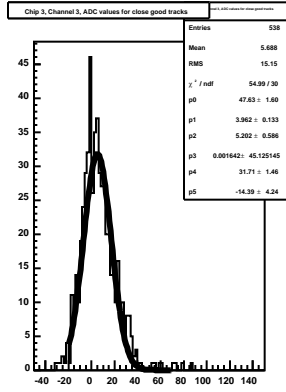
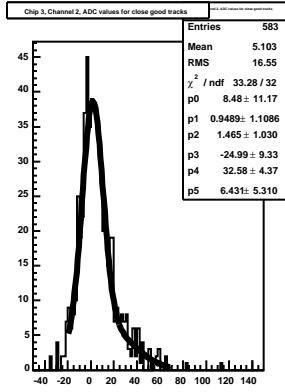
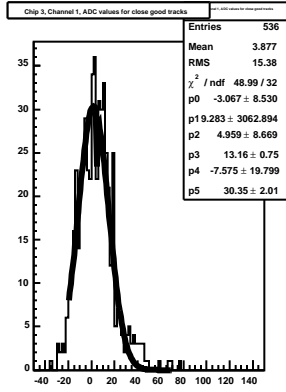
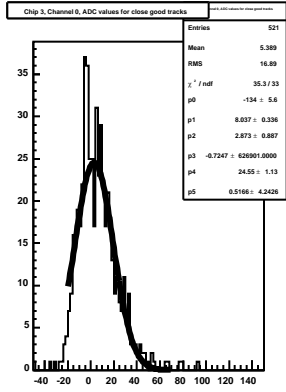


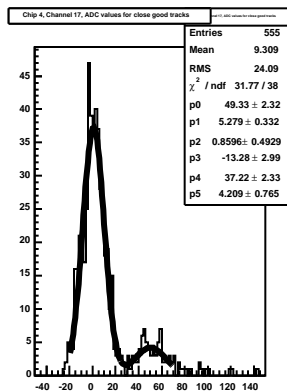
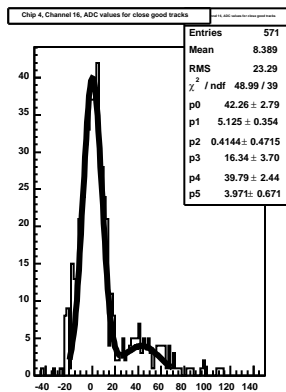
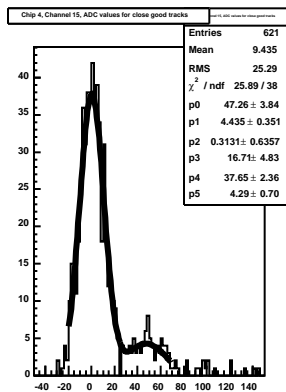
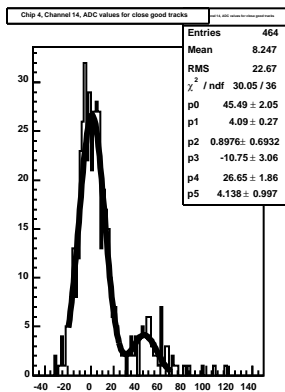
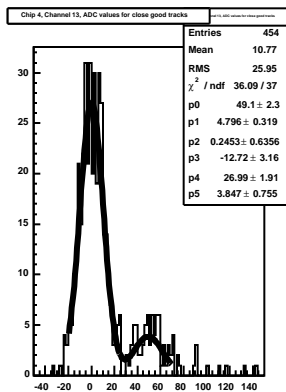
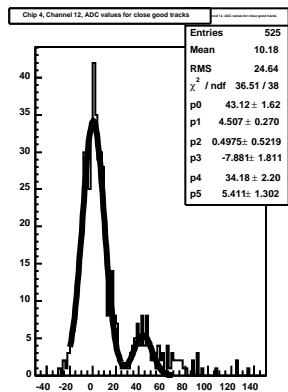
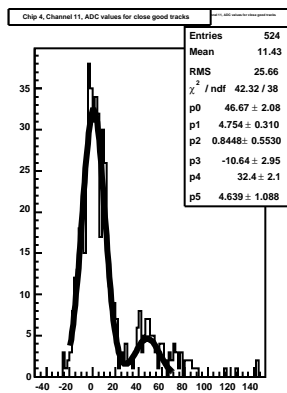
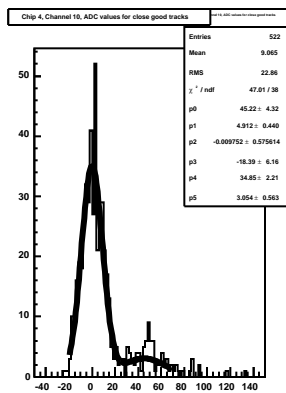
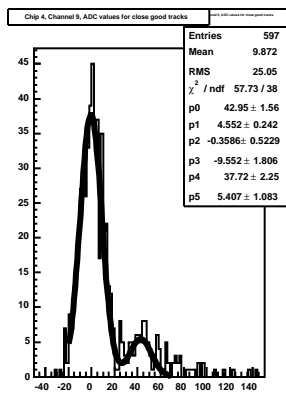
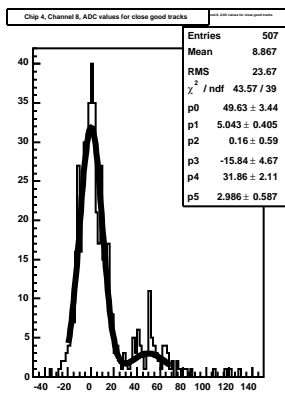
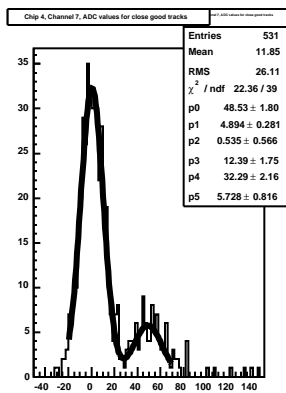
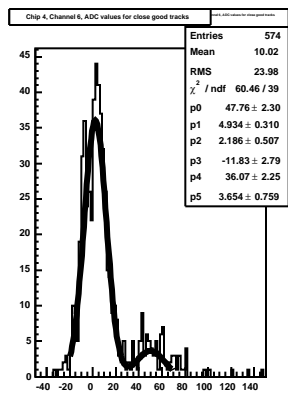
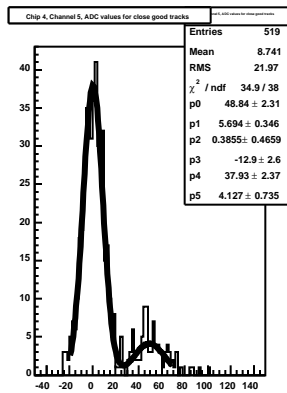
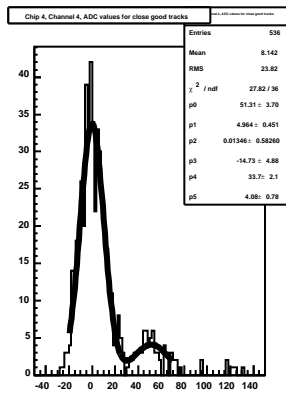
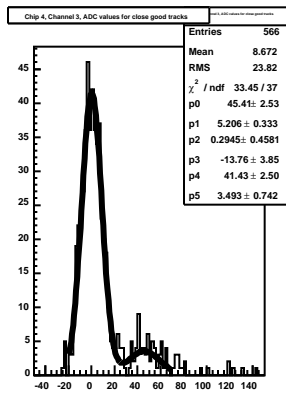
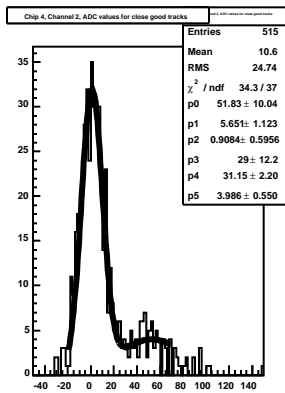
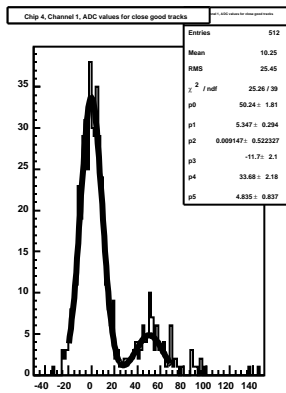
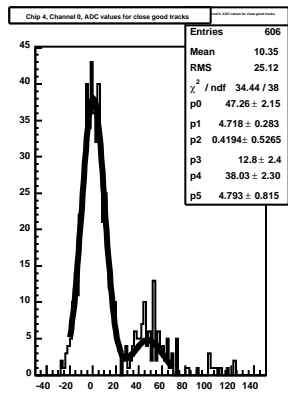


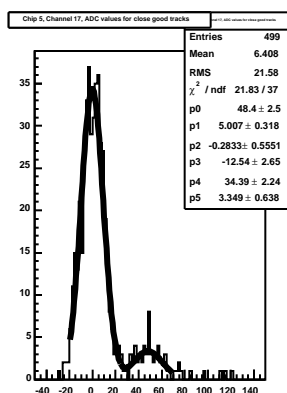
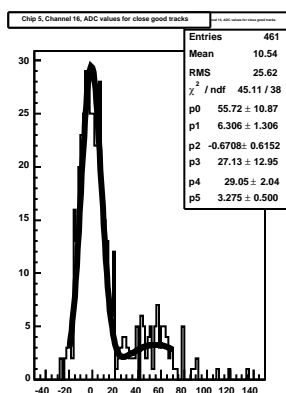
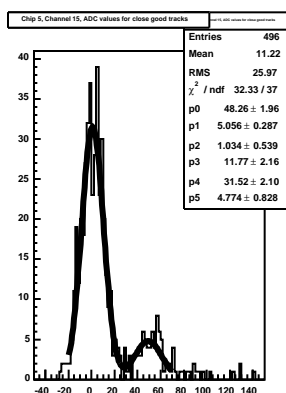
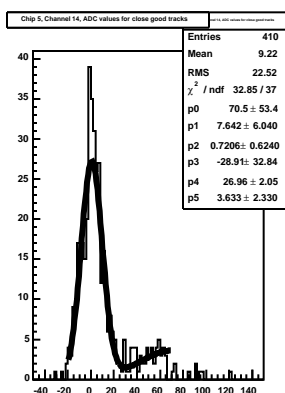
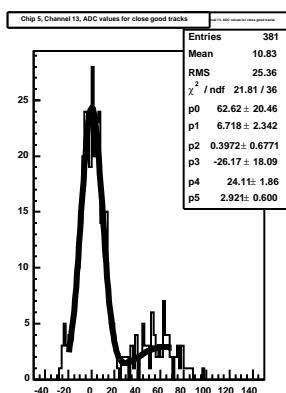
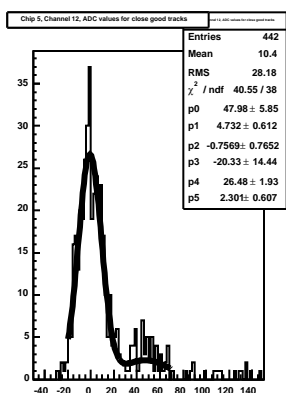
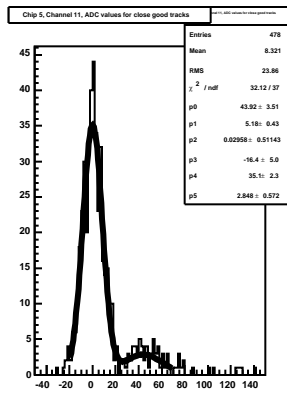
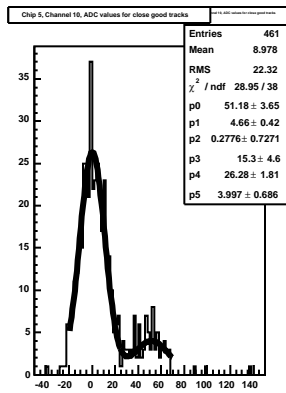
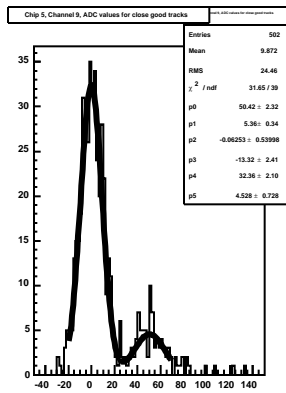
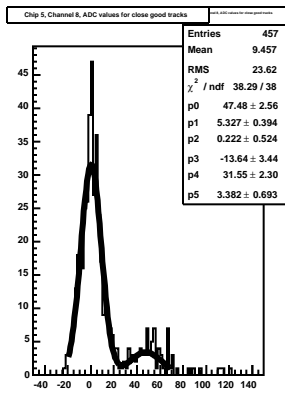
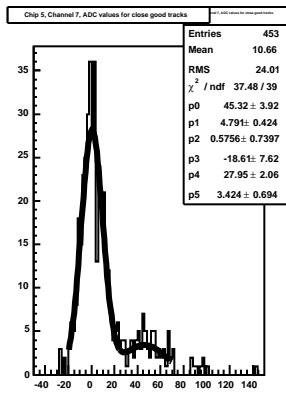
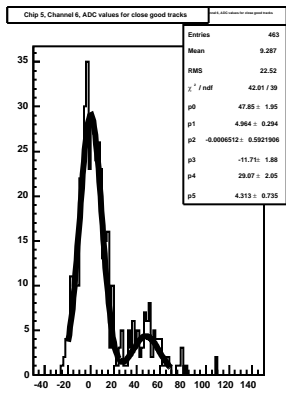
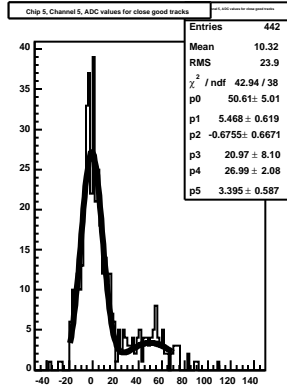
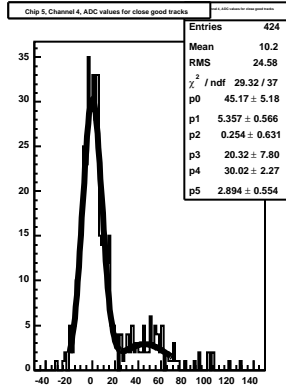
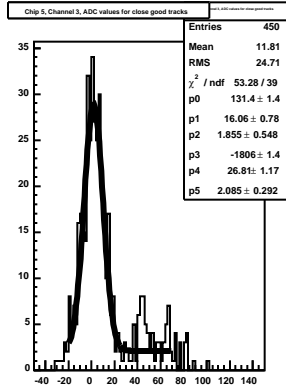
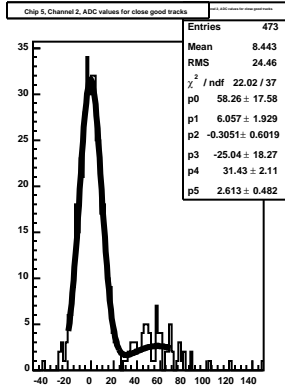
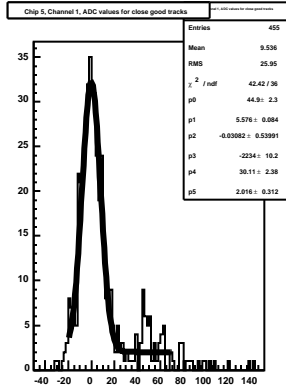
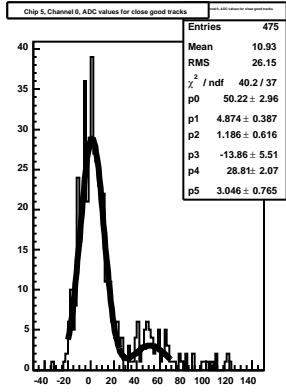


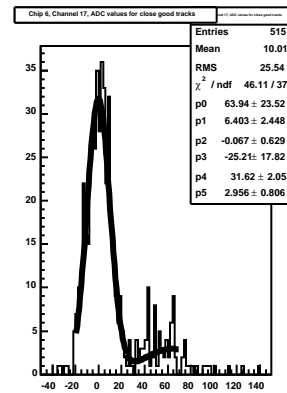
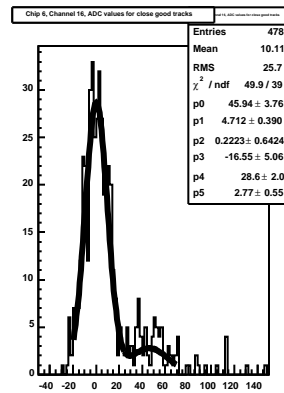
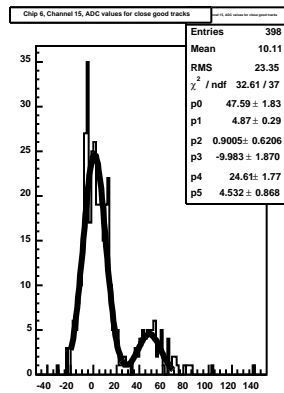
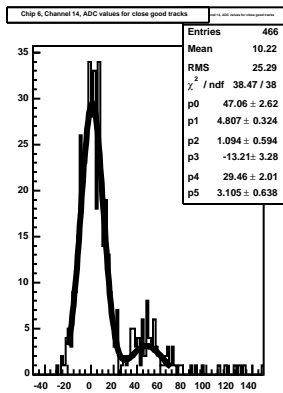
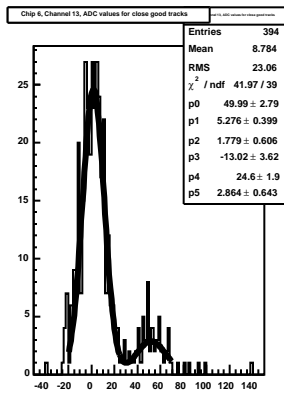
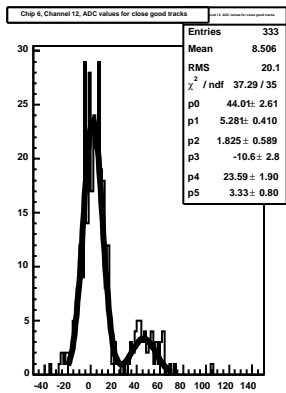
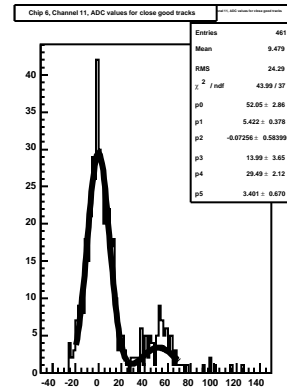
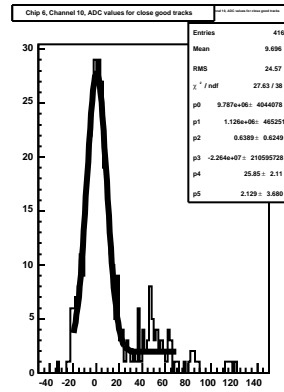
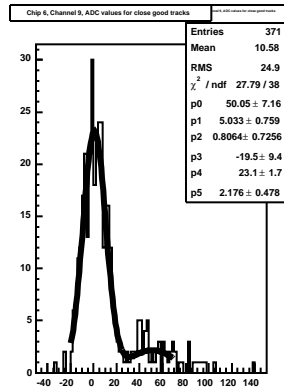
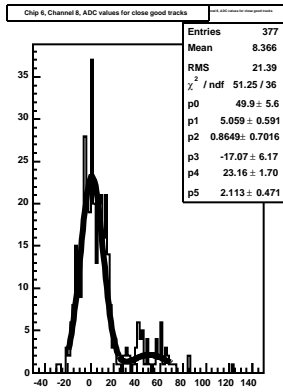
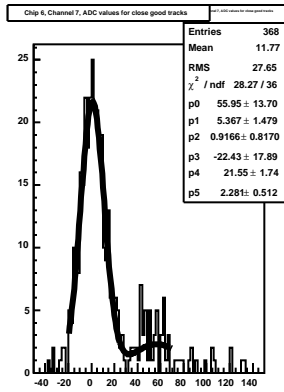
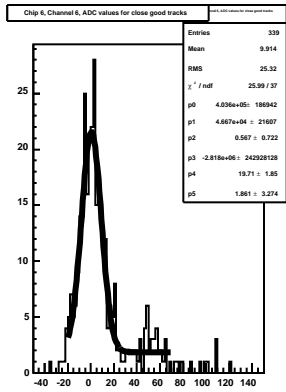
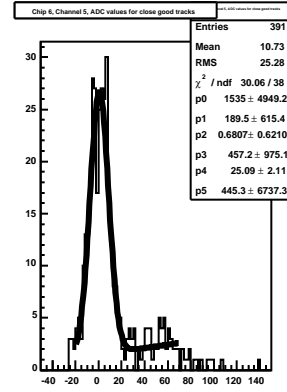
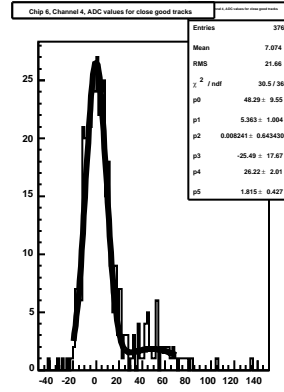
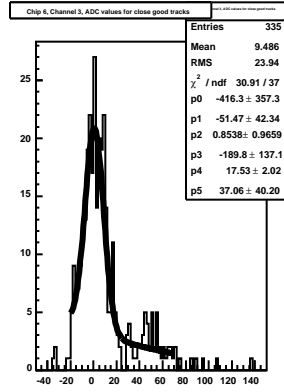
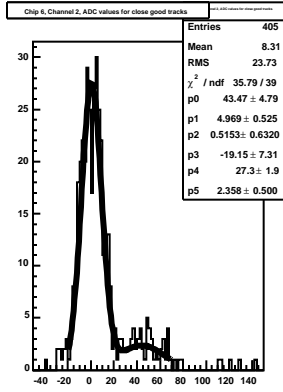
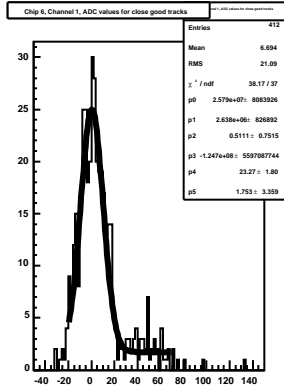
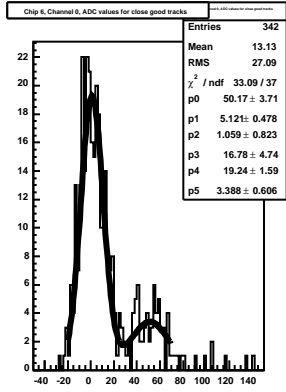


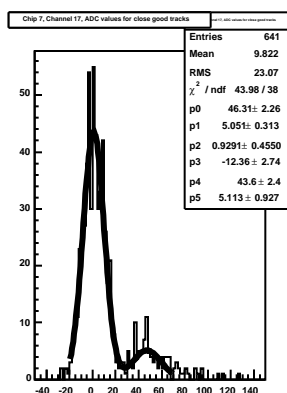
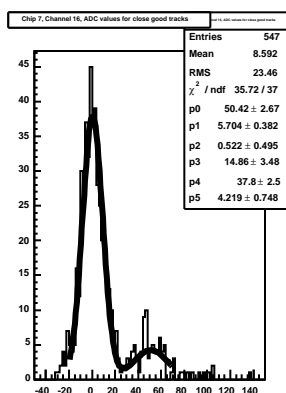
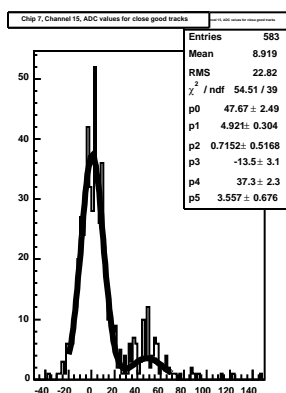
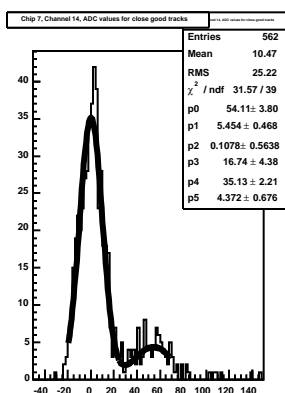
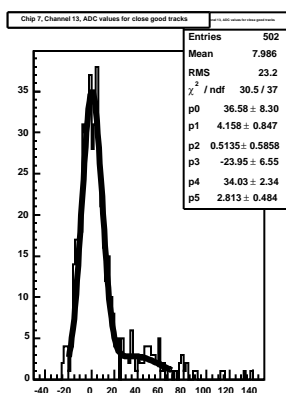
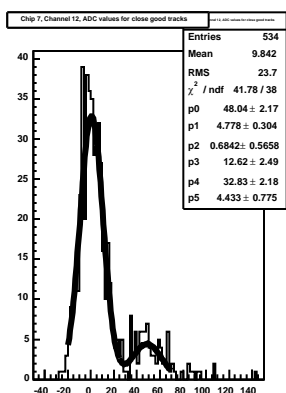
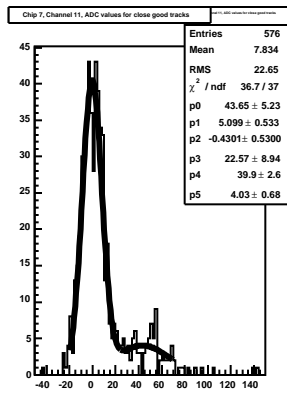
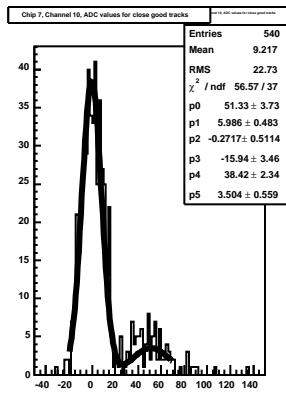
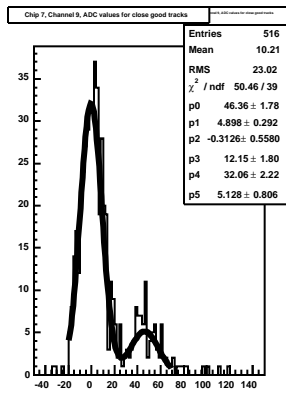
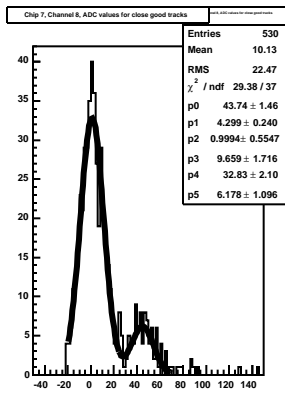
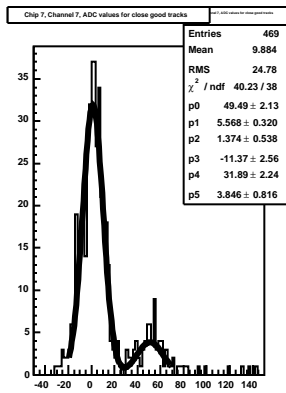
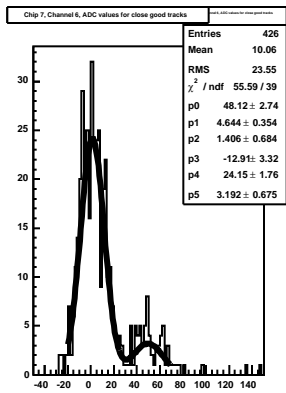
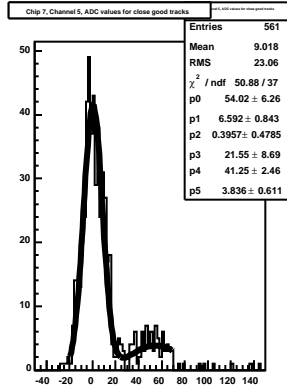
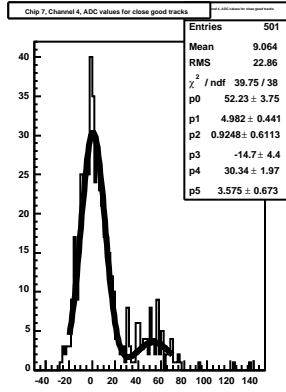
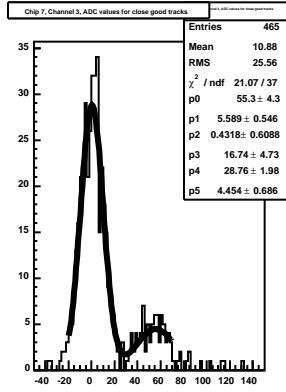
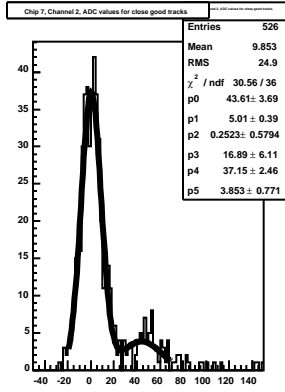
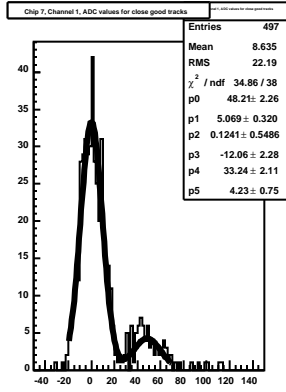
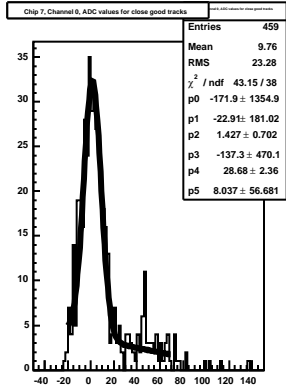




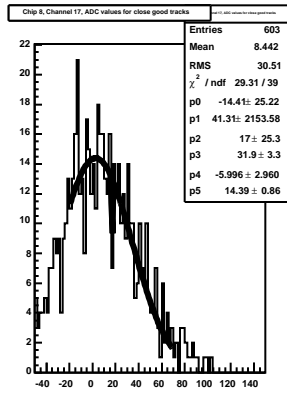
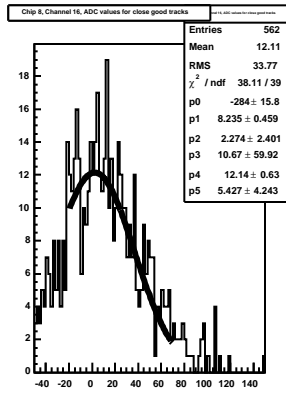
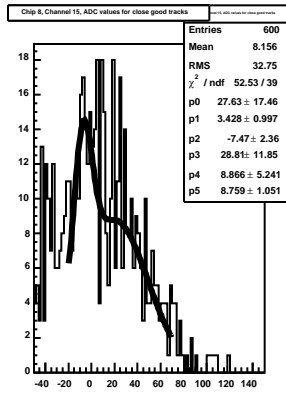
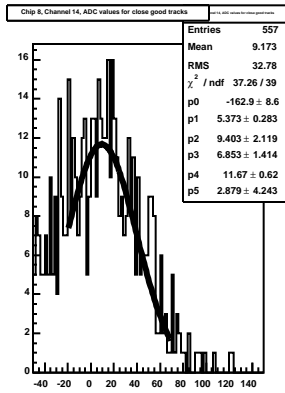
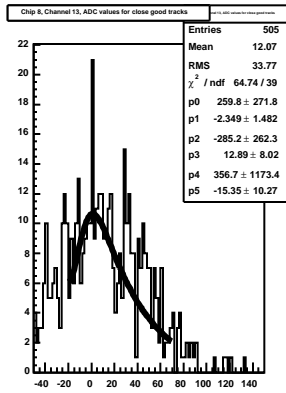
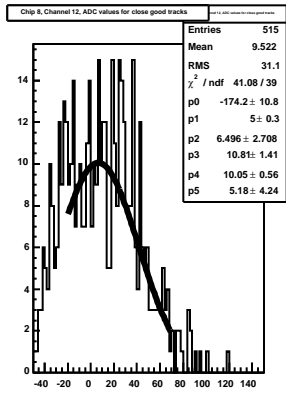
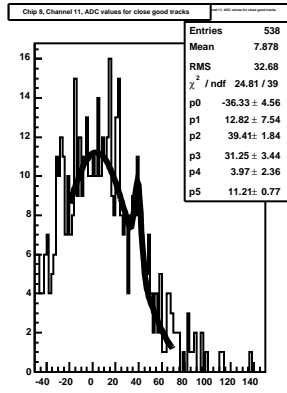
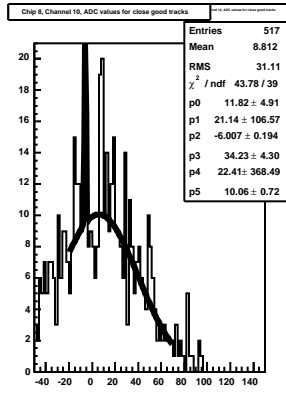
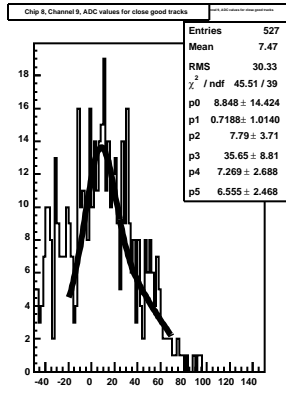
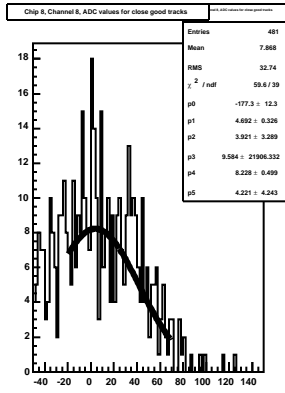
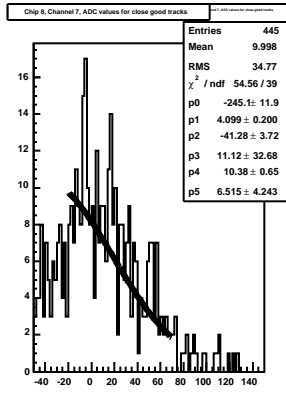
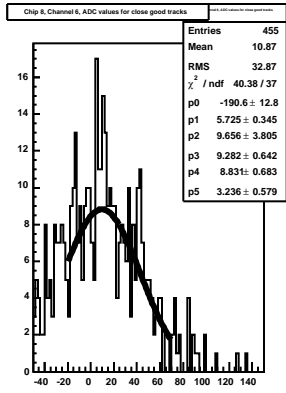
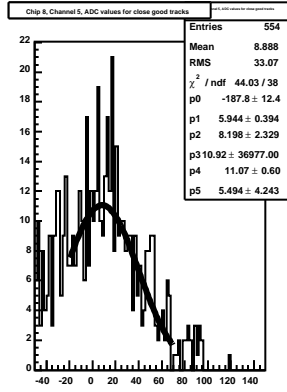
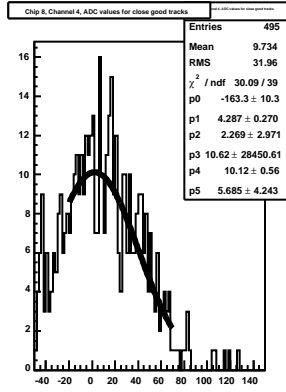
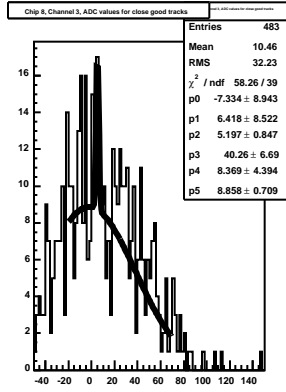
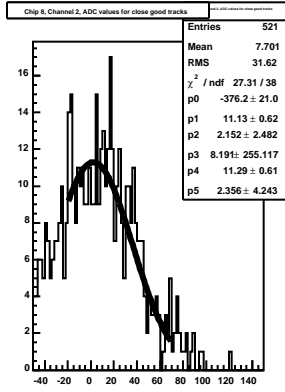
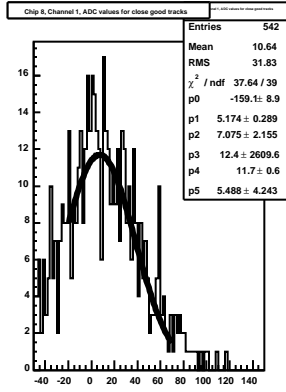
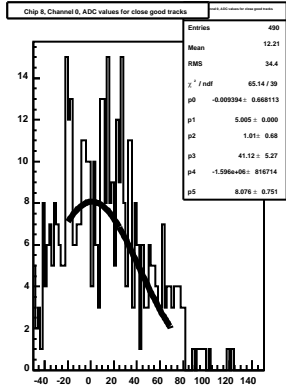


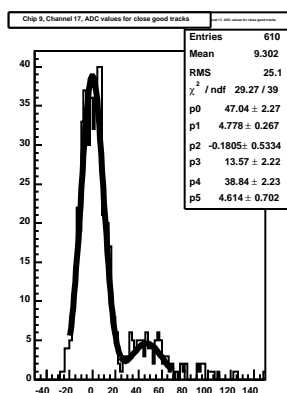
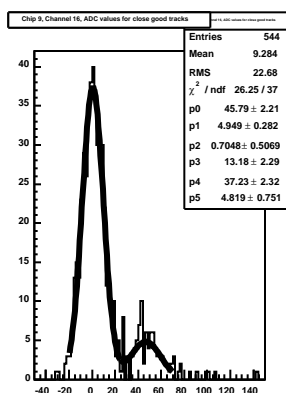
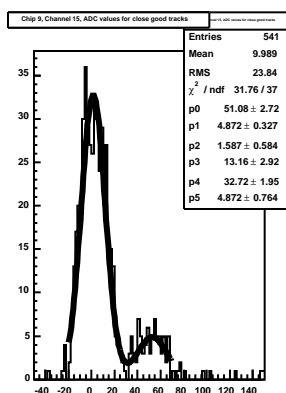
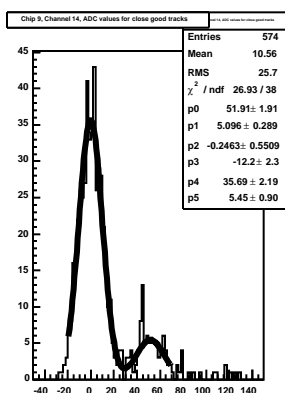
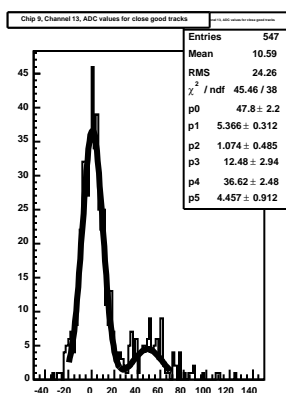
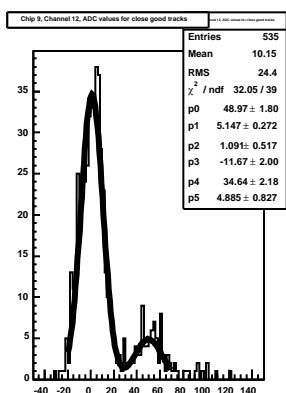
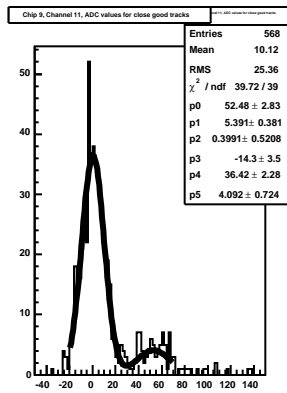
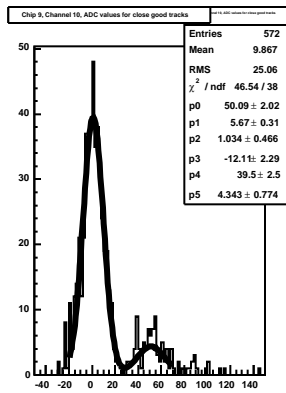
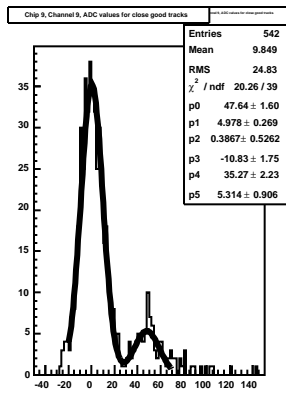
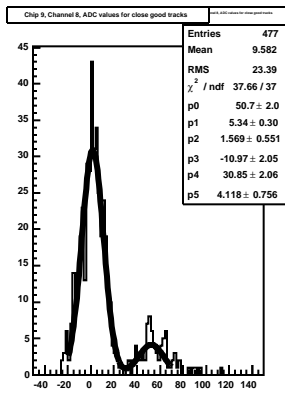
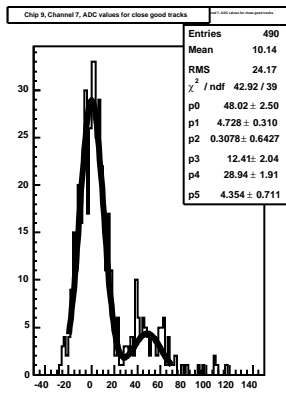
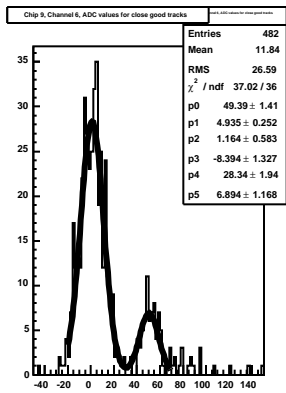
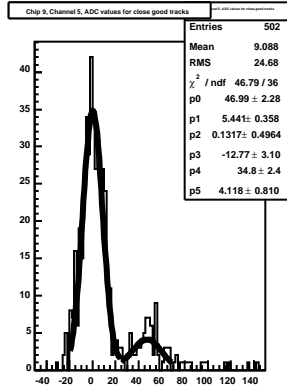
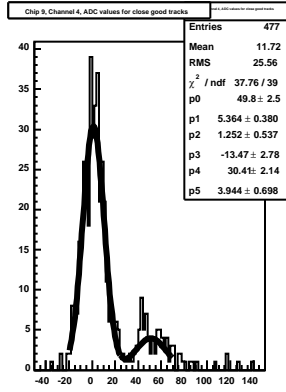
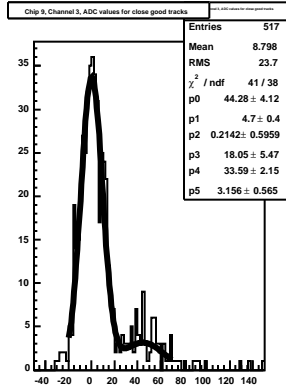
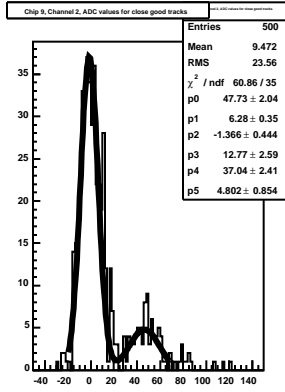
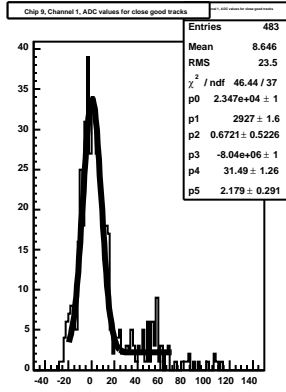
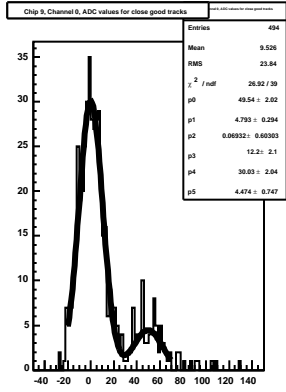


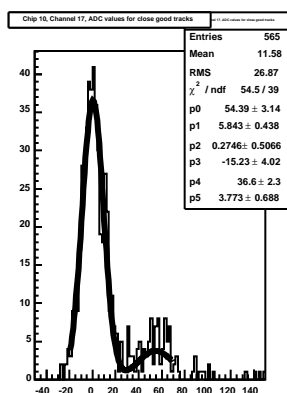
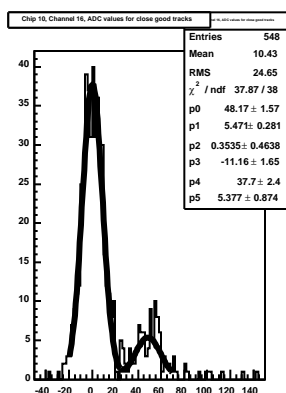
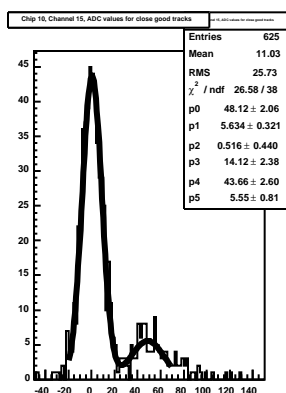
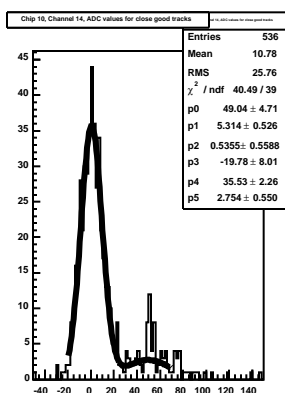
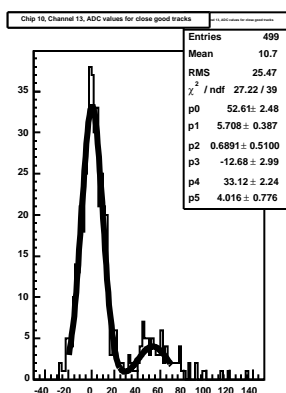
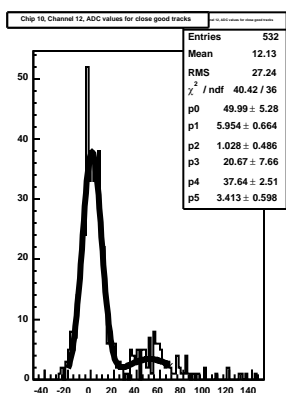
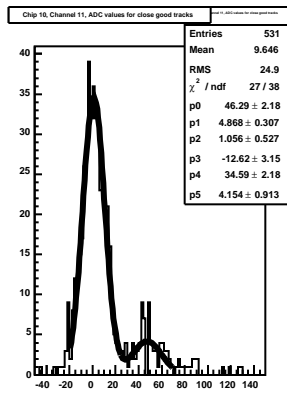
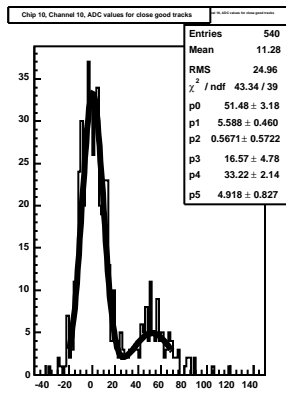
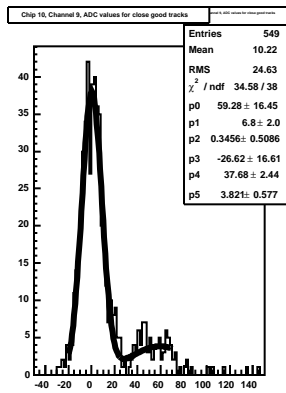
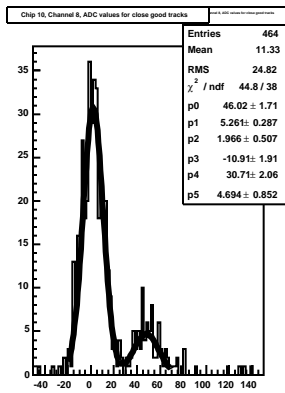
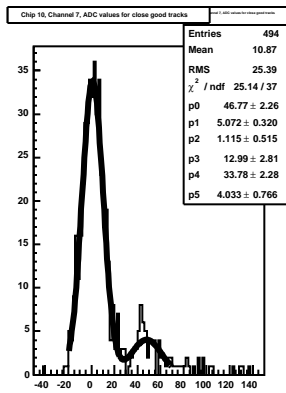
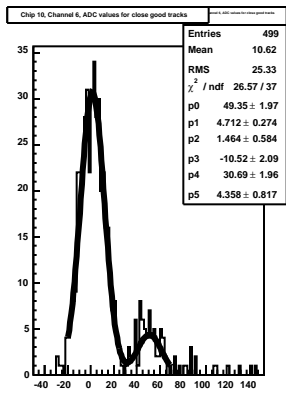
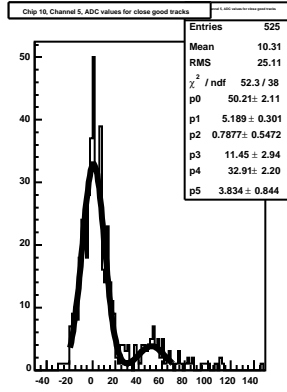
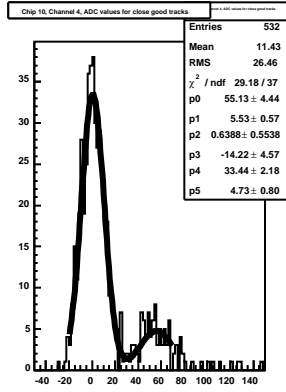
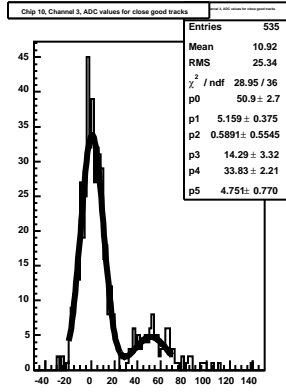
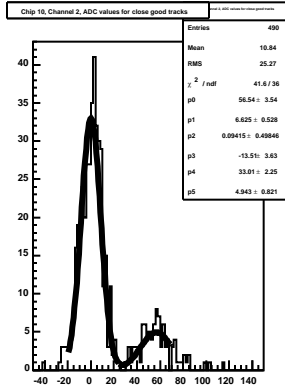
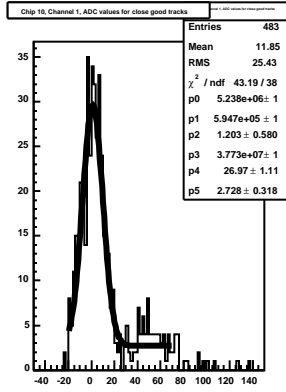
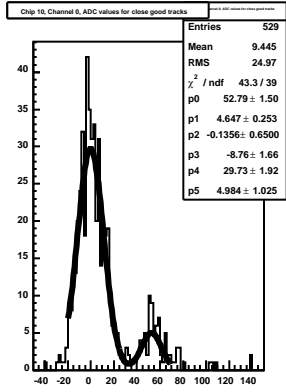


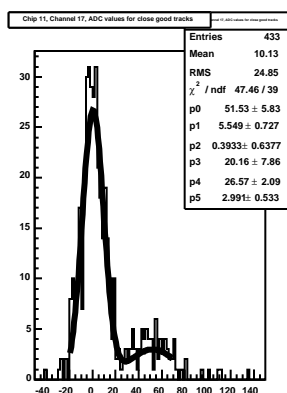
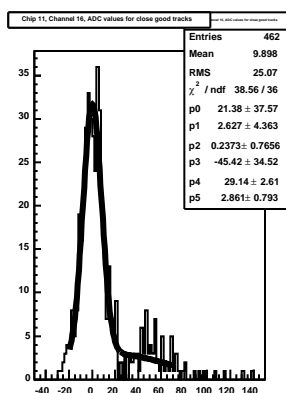
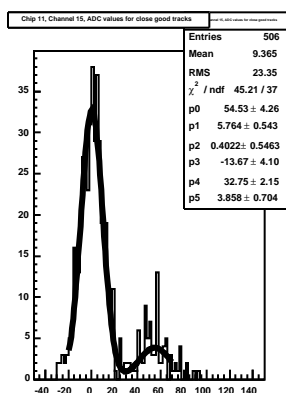
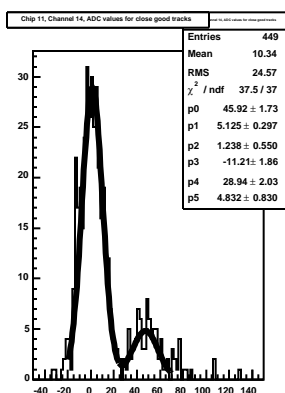
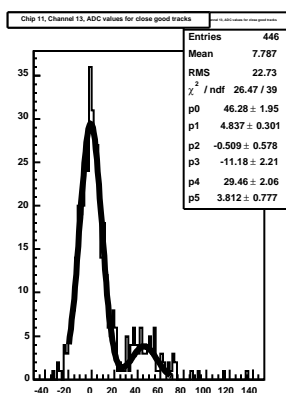
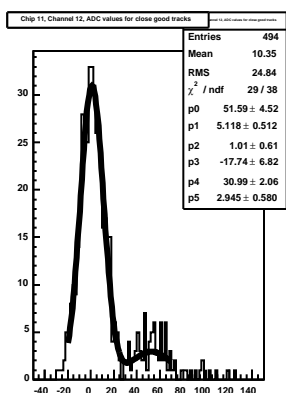
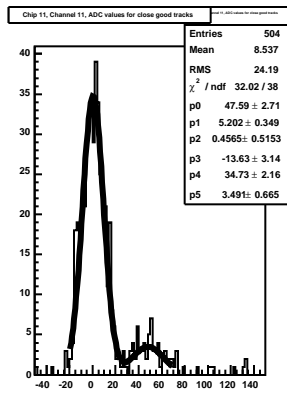
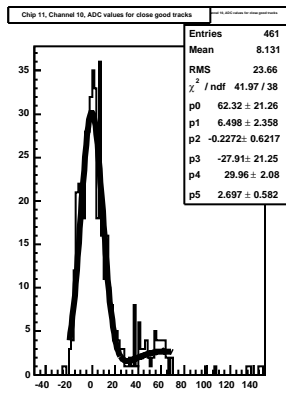
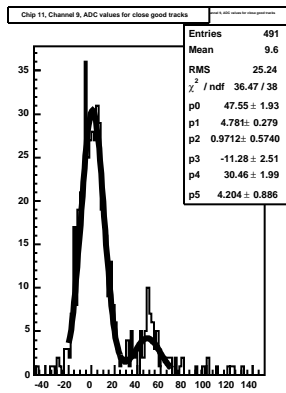
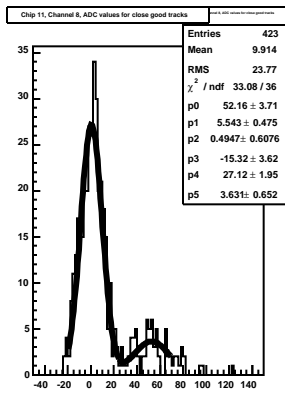
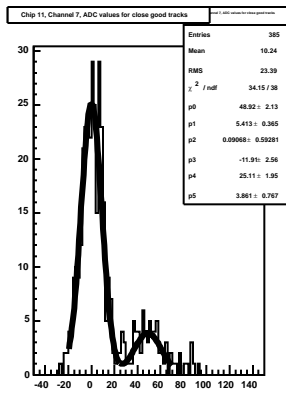
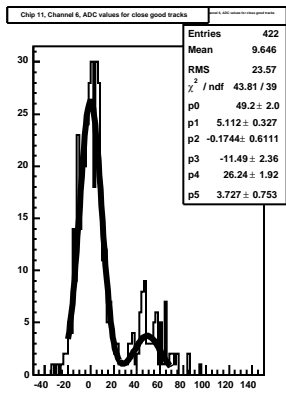
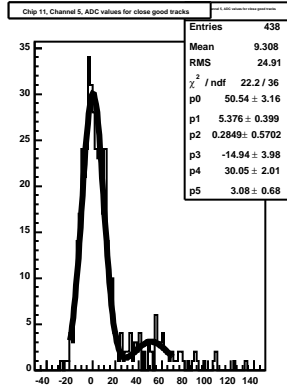
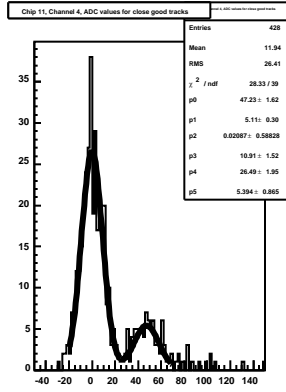
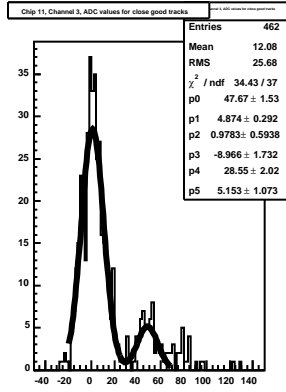
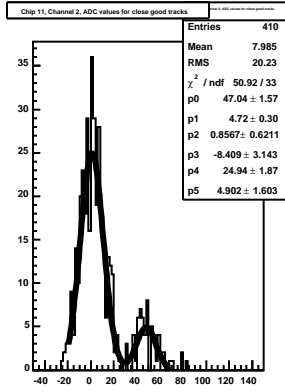
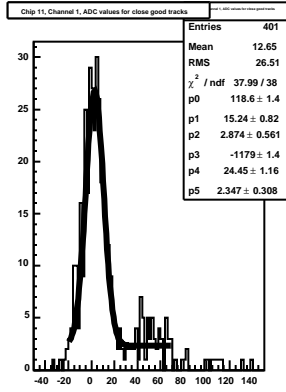
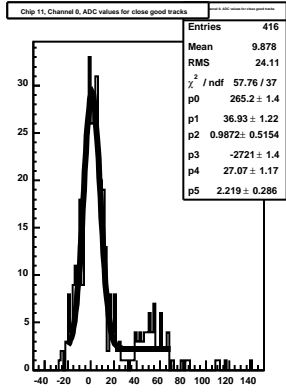




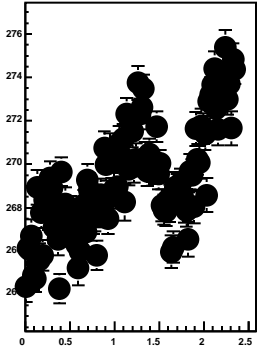




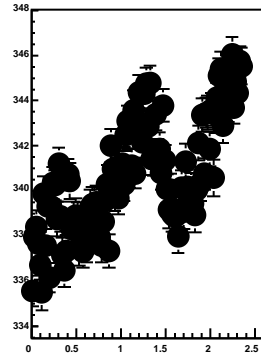




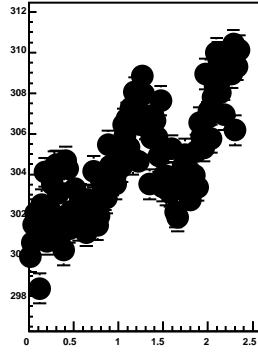
Chip 0, Channel 0, Pedestal vs Time (Days)



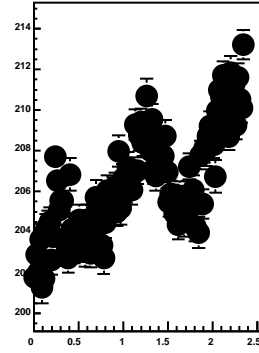
Chip 0, Channel 1, Pedestal vs Time (Days)



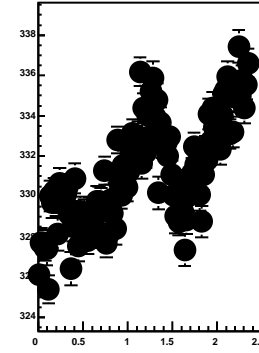
Chip 0, Channel 2, Pedestal vs Time (Days)



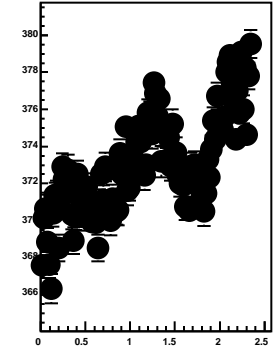
Chip 0, Channel 3, Pedestal vs Time (Days)



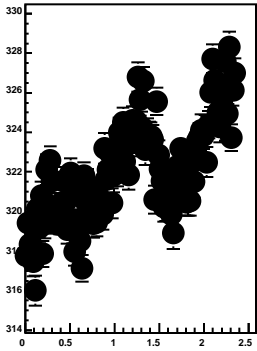
Chip 0, Channel 4, Pedestal vs Time (Days)



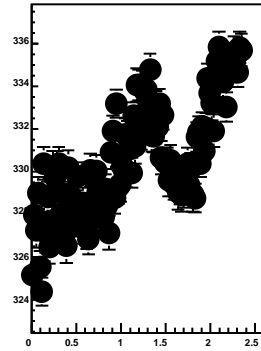
Chip 0, Channel 5, Pedestal vs Time (Days)



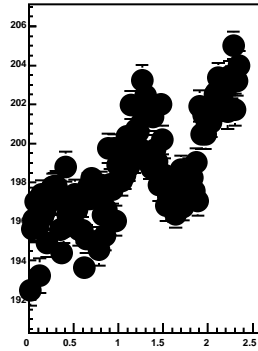
Chip 0, Channel 6, Pedestal vs Time (Days)



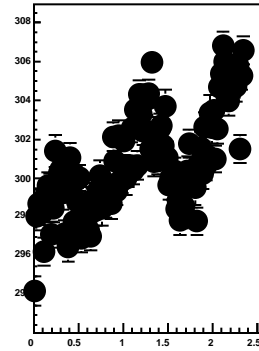
Chip 0, Channel 7, Pedestal vs Time (Days)



Chip 0, Channel 8, Pedestal vs Time (Days)



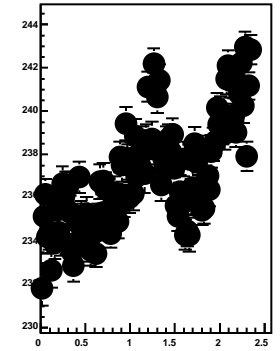
Chip 0, Channel 9, Pedestal vs Time (Days)



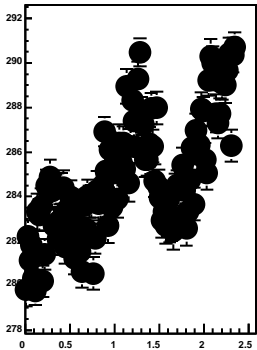
Chip 0, Channel 10, Pedestal vs Time (Days)



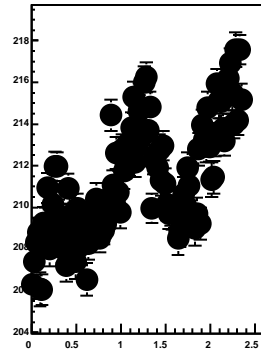
Chip 0, Channel 11, Pedestal vs Time (Days)



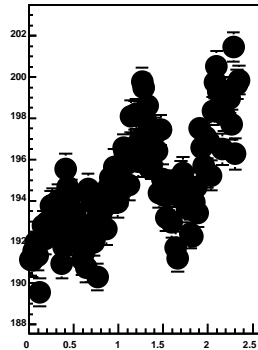
Chip 0, Channel 12, Pedestal vs Time (Days)



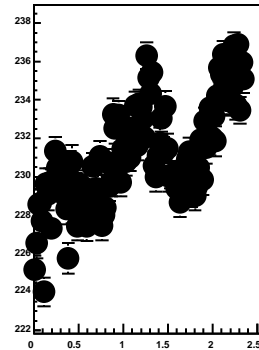
Chip 0, Channel 13, Pedestal vs Time (Days)



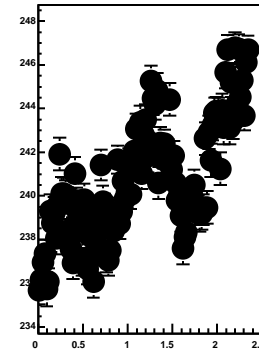
Chip 0, Channel 14, Pedestal vs Time (Days)



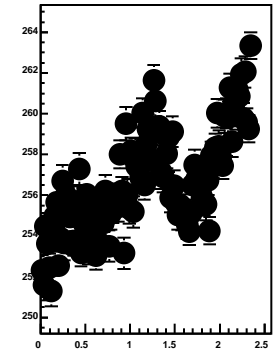
Chip 0, Channel 15, Pedestal vs Time (Days)



Chip 0, Channel 16, Pedestal vs Time (Days)



Chip 0, Channel 17, Pedestal vs Time (Days)

















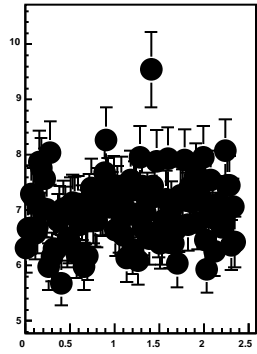




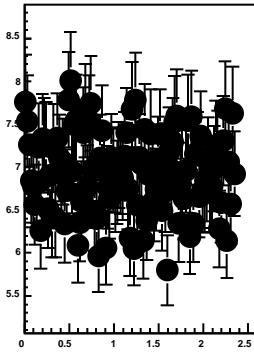




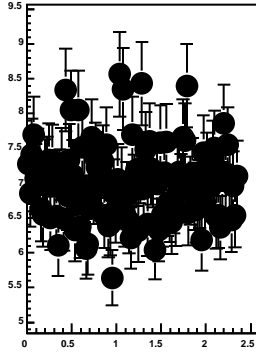
Chip 5, Channel 0, Noise vs Time (Days)



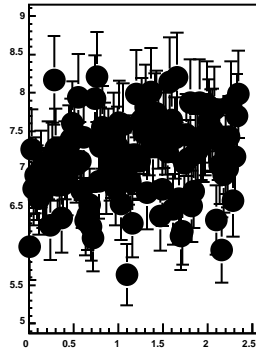
Chip 5, Channel 1, Noise vs Time (Days)



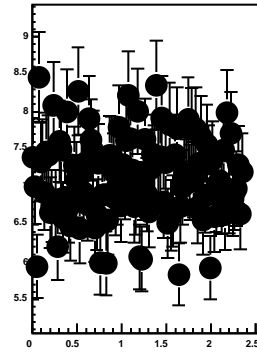
Chip 5, Channel 2, Noise vs Time (Days)



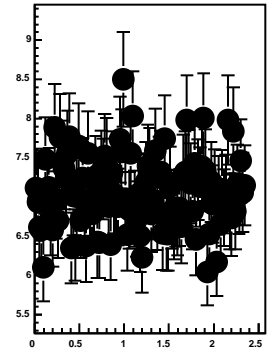
Chip 5, Channel 3, Noise vs Time (Days)



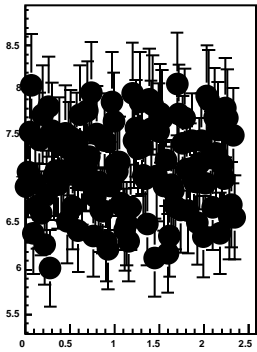
Chip 5, Channel 4, Noise vs Time (Days)



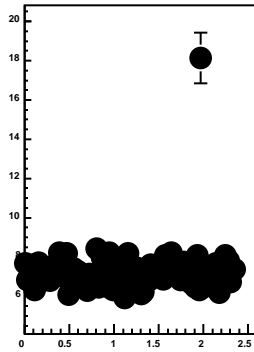
Chip 5, Channel 5, Noise vs Time (Days)



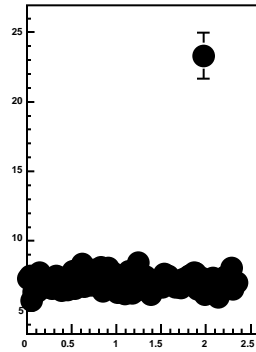
Chip 5, Channel 6, Noise vs Time (Days)



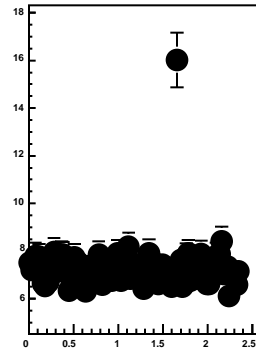
Chip 5, Channel 7, Noise vs Time (Days)



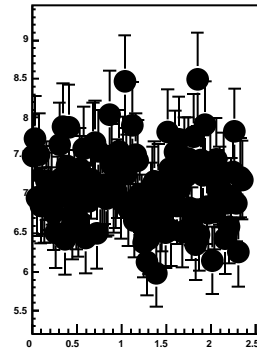
Chip 5, Channel 8, Noise vs Time (Days)



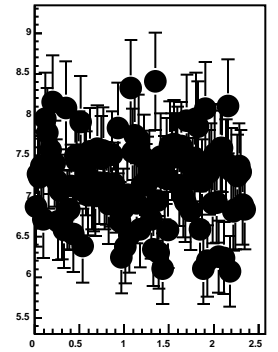
Chip 5, Channel 9, Noise vs Time (Days)



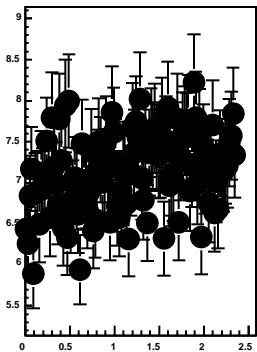
Chip 5, Channel 10, Noise vs Time (Days)



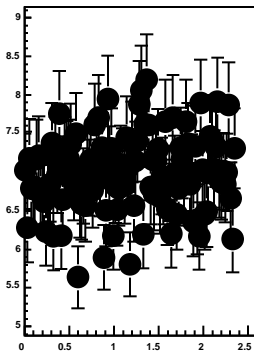
Chip 5, Channel 11, Noise vs Time (Days)



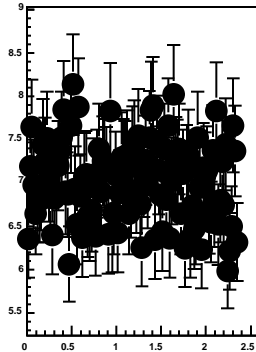
Chip 5, Channel 12, Noise vs Time (Days)



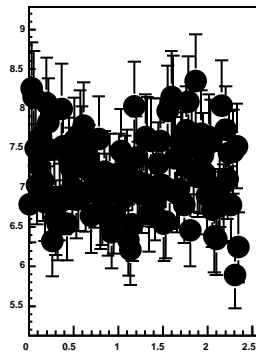
Chip 5, Channel 13, Noise vs Time (Days)



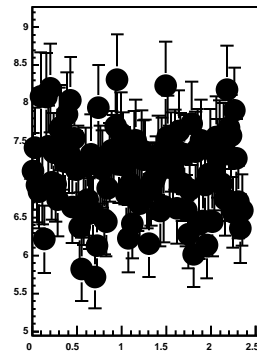
Chip 5, Channel 14, Noise vs Time (Days)



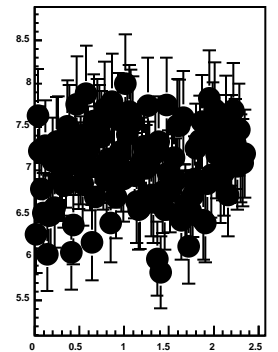
Chip 5, Channel 15, Noise vs Time (Days)



Chip 5, Channel 16, Noise vs Time (Days)



Chip 5, Channel 17, Noise vs Time (Days)



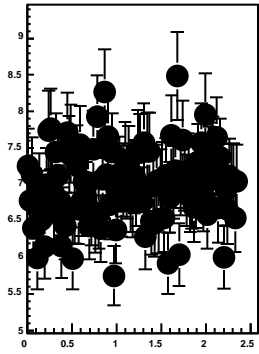




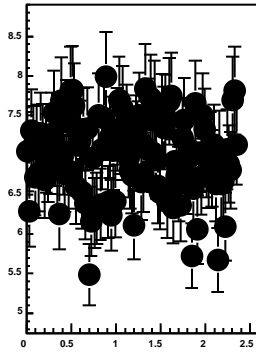




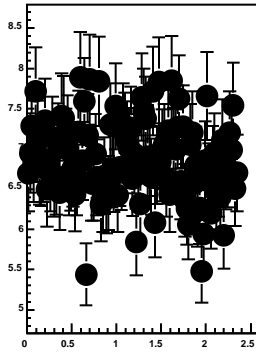
Chip 7, Channel 0, Noise vs Time (Days)



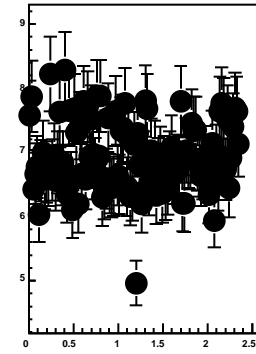
Chip 7, Channel 1, Noise vs Time (Days)



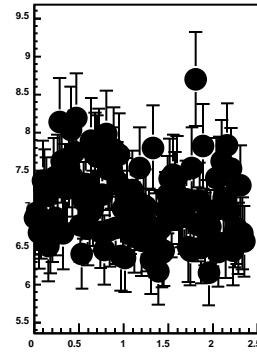
Chip 7, Channel 2, Noise vs Time (Days)



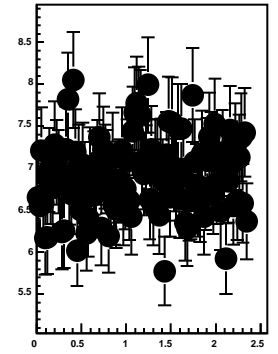
Chip 7, Channel 3, Noise vs Time (Days)



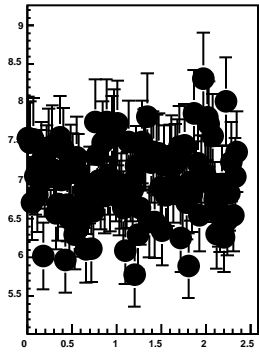
Chip 7, Channel 4, Noise vs Time (Days)



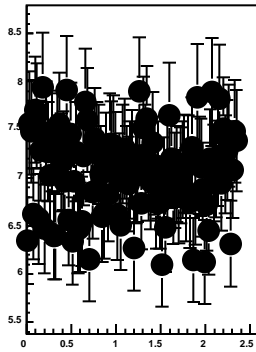
Chip 7, Channel 5, Noise vs Time (Days)



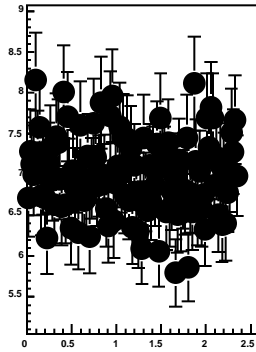
Chip 7, Channel 6, Noise vs Time (Days)



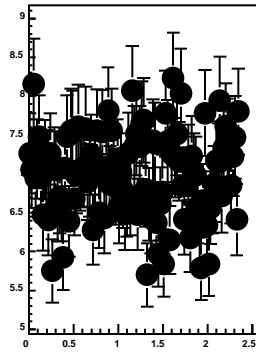
Chip 7, Channel 7, Noise vs Time (Days)



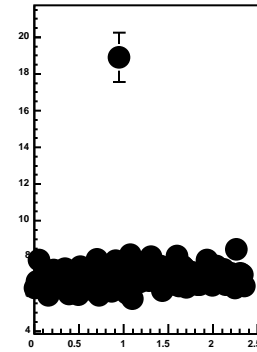
Chip 7, Channel 8, Noise vs Time (Days)



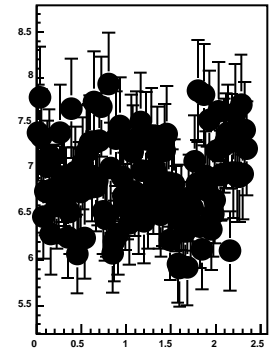
Chip 7, Channel 9, Noise vs Time (Days)



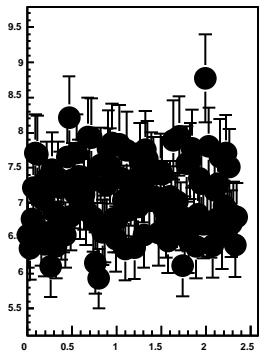
Chip 7, Channel 10, Noise vs Time (Days)



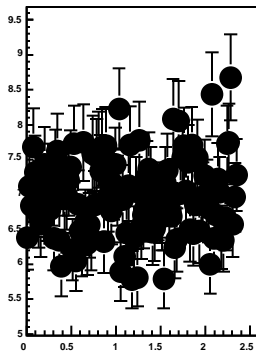
Chip 7, Channel 11, Noise vs Time (Days)



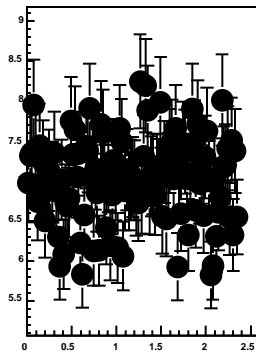
Chip 7, Channel 12, Noise vs Time (Days)



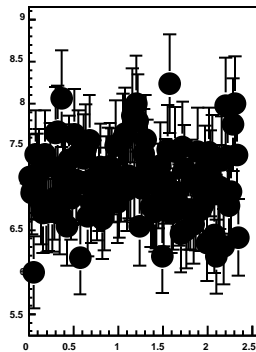
Chip 7, Channel 13, Noise vs Time (Days)



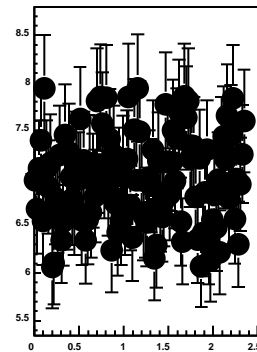
Chip 7, Channel 14, Noise vs Time (Days)



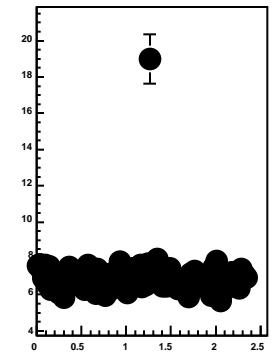
Chip 7, Channel 15, Noise vs Time (Days)



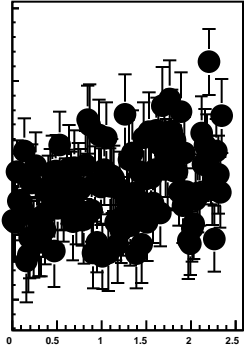
Chip 7, Channel 16, Noise vs Time (Days)



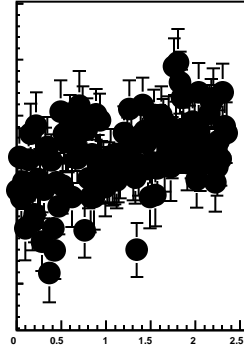
Chip 7, Channel 17, Noise vs Time (Days)



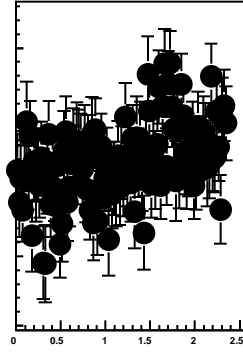
Chip 8, Channel 0, Pedestal vs Time (Days)



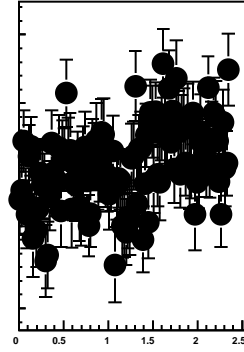
Chip 8, Channel 1, Pedestal vs Time (Days)



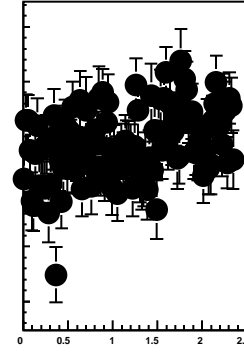
Chip 8, Channel 2, Pedestal vs Time (Days)



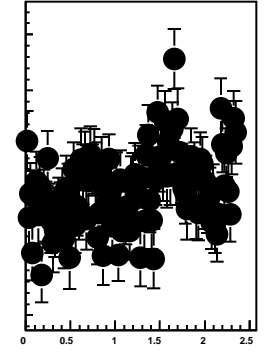
Chip 8, Channel 3, Pedestal vs Time (Days)



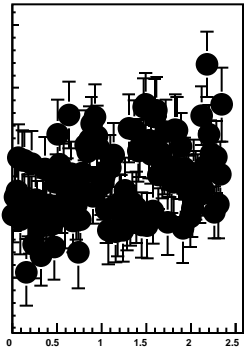
Chip 8, Channel 4, Pedestal vs Time (Days)



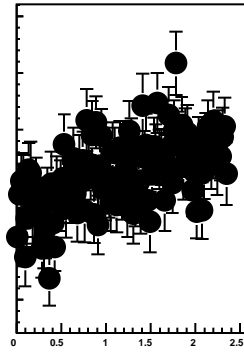
Chip 8, Channel 5, Pedestal vs Time (Days)



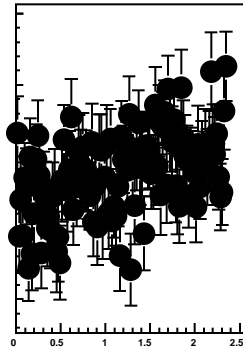
Chip 8, Channel 6, Pedestal vs Time (Days)



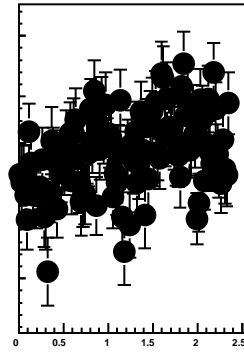
Chip 8, Channel 7, Pedestal vs Time (Days)



Chip 8, Channel 8, Pedestal vs Time (Days)



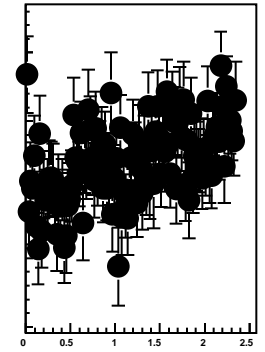
Chip 8, Channel 9, Pedestal vs Time (Days)



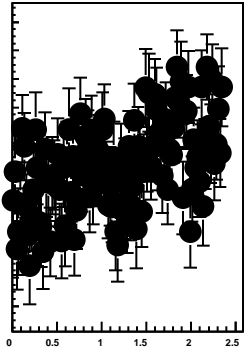
Chip 8, Channel 10, Pedestal vs Time (Days)



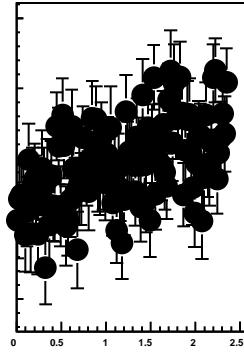
Chip 8, Channel 11, Pedestal vs Time (Days)



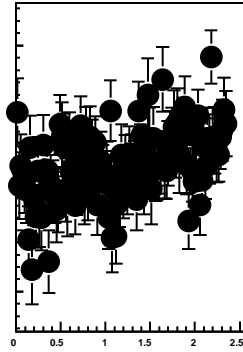
Chip 8, Channel 12, Pedestal vs Time (Days)



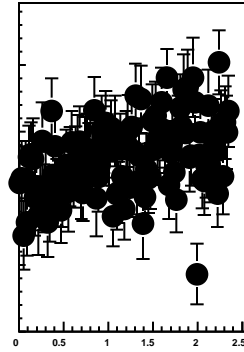
Chip 8, Channel 13, Pedestal vs Time (Days)



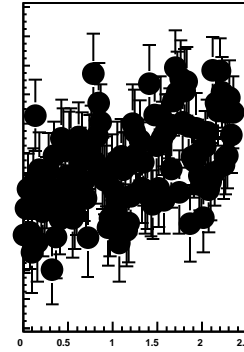
Chip 8, Channel 14, Pedestal vs Time (Days)



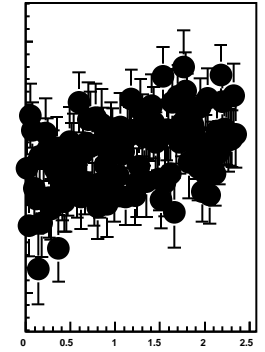
Chip 8, Channel 15, Pedestal vs Time (Days)



Chip 8, Channel 16, Pedestal vs Time (Days)

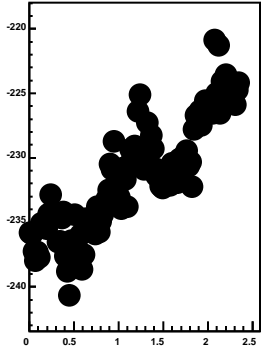


Chip 8, Channel 17, Pedestal vs Time (Days)

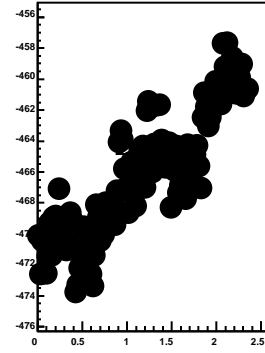




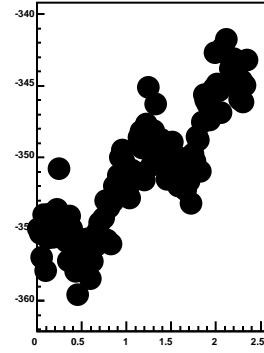
Chip 9, Channel 0, Pedestal vs Time (Days)



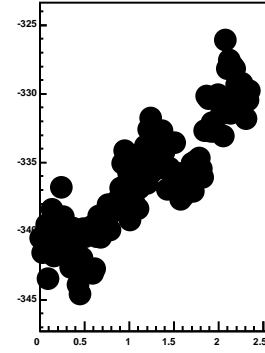
Chip 9, Channel 1, Pedestal vs Time (Days)



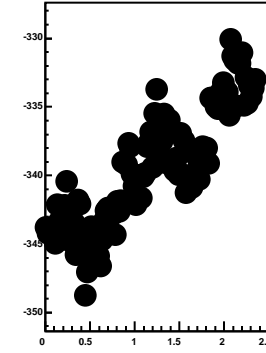
Chip 9, Channel 2, Pedestal vs Time (Days)



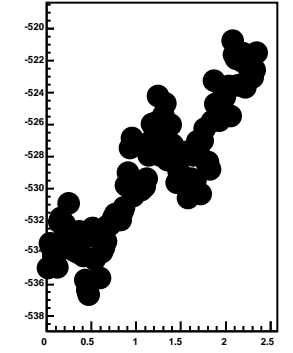
Chip 9, Channel 3, Pedestal vs Time (Days)



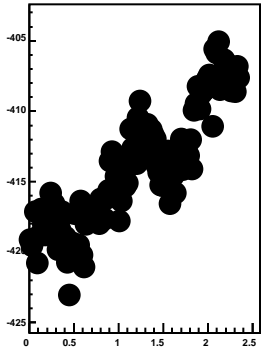
Chip 9, Channel 4, Pedestal vs Time (Days)



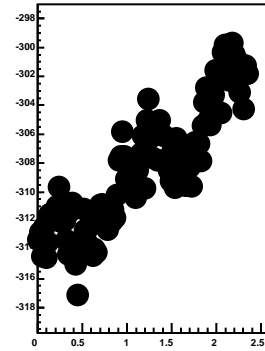
Chip 9, Channel 5, Pedestal vs Time (Days)



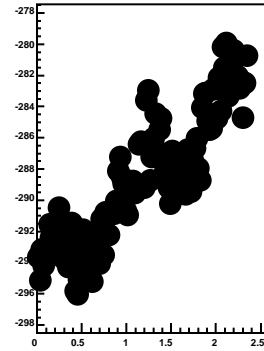
Chip 9, Channel 6, Pedestal vs Time (Days)



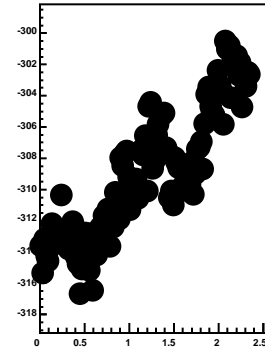
Chip 9, Channel 7, Pedestal vs Time (Days)



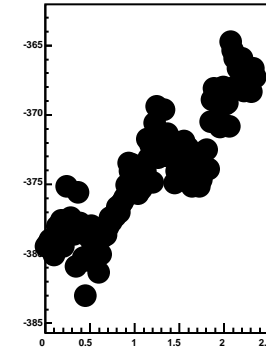
Chip 9, Channel 8, Pedestal vs Time (Days)



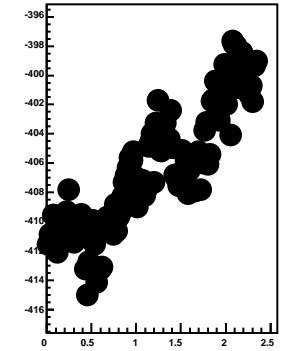
Chip 9, Channel 9, Pedestal vs Time (Days)



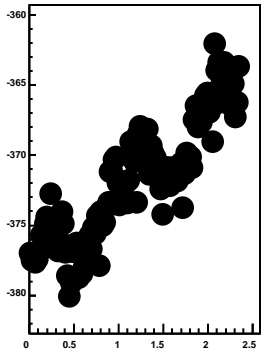
Chip 9, Channel 10, Pedestal vs Time (Days)



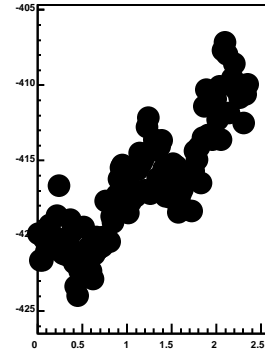
Chip 9, Channel 11, Pedestal vs Time (Days)



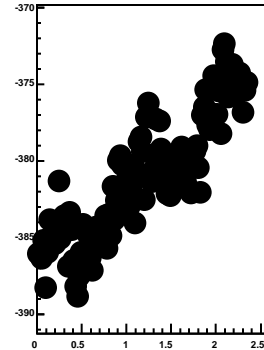
Chip 9, Channel 12, Pedestal vs Time (Days)



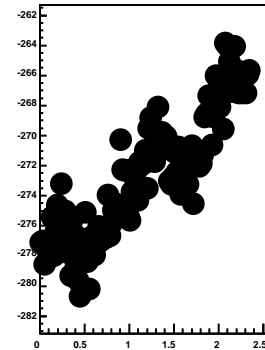
Chip 9, Channel 13, Pedestal vs Time (Days)



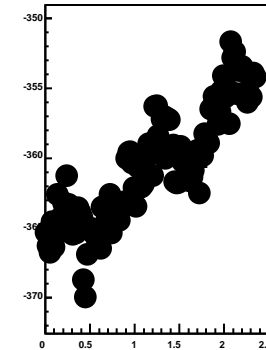
Chip 9, Channel 14, Pedestal vs Time (Days)



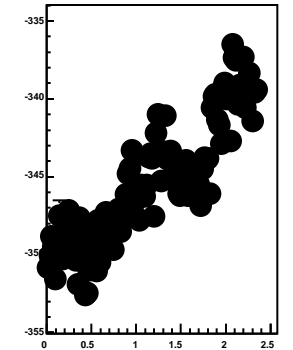
Chip 9, Channel 15, Pedestal vs Time (Days)



Chip 9, Channel 16, Pedestal vs Time (Days)



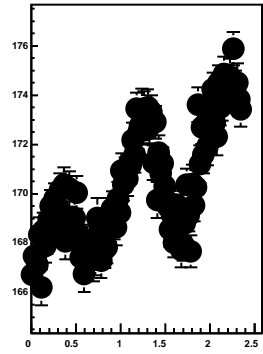
Chip 9, Channel 17, Pedestal vs Time (Days)



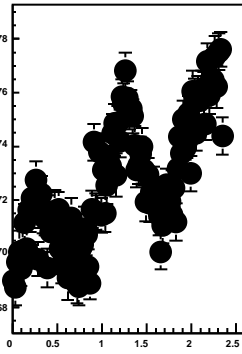




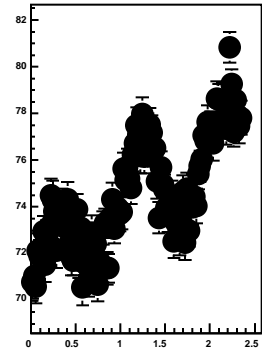
Chip 10, Channel 0, Pedestal vs Time (Days)



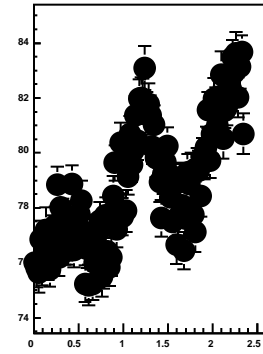
Chip 10, Channel 1, Pedestal vs Time (Days)



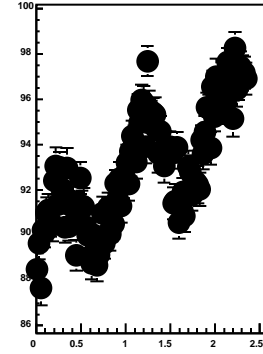
Chip 10, Channel 2, Pedestal vs Time (Days)



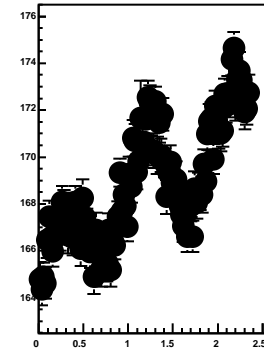
Chip 10, Channel 3, Pedestal vs Time (Days)



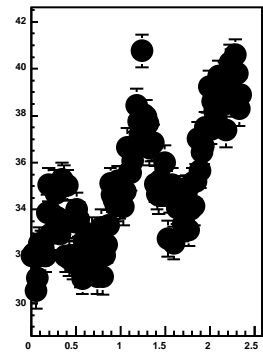
Chip 10, Channel 4, Pedestal vs Time (Days)



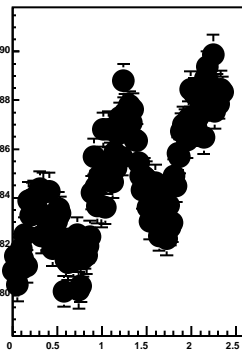
Chip 10, Channel 5, Pedestal vs Time (Days)



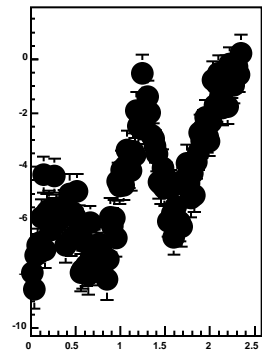
Chip 10, Channel 6, Pedestal vs Time (Days)



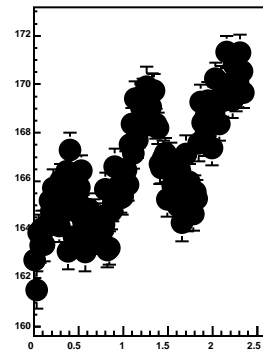
Chip 10, Channel 7, Pedestal vs Time (Days)



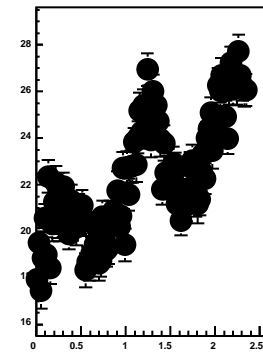
Chip 10, Channel 8, Pedestal vs Time (Days)



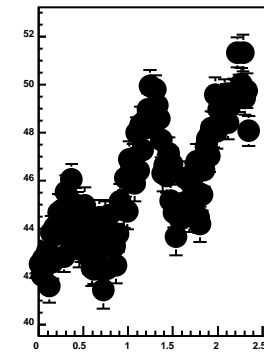
Chip 10, Channel 9, Pedestal vs Time (Days)



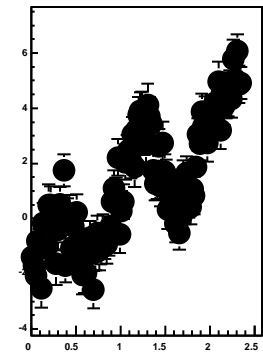
Chip 10, Channel 10, Pedestal vs Time (Days)



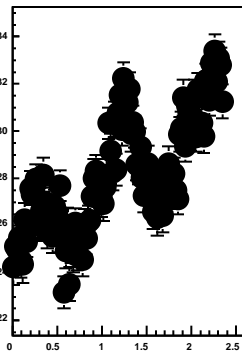
Chip 10, Channel 11, Pedestal vs Time (Days)



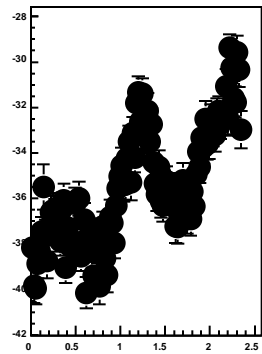
Chip 10, Channel 12, Pedestal vs Time (Days)



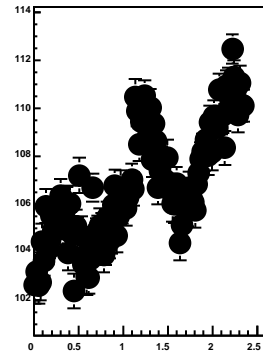
Chip 10, Channel 13, Pedestal vs Time (Days)



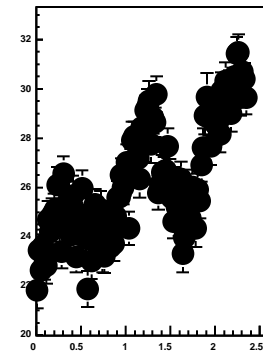
Chip 10, Channel 14, Pedestal vs Time (Days)



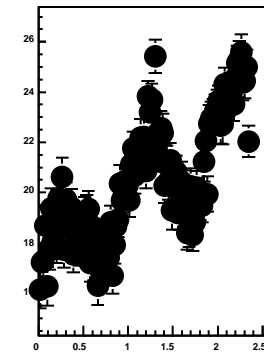
Chip 10, Channel 15, Pedestal vs Time (Days)



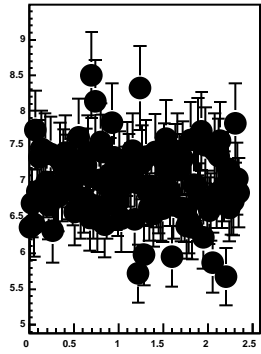
Chip 10, Channel 16, Pedestal vs Time (Days)



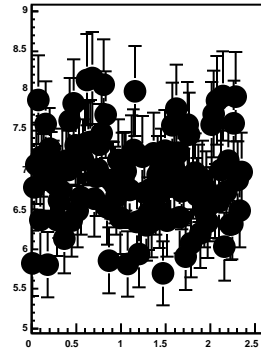
Chip 10, Channel 17, Pedestal vs Time (Days)



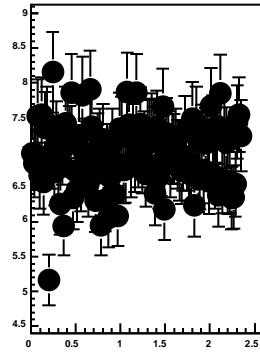
Chip 10, Channel 0, Noise vs Time (Days)



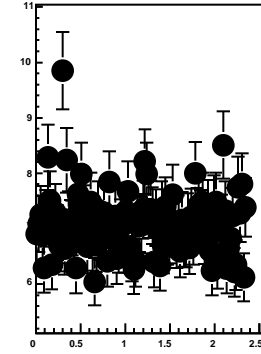
Chip 10, Channel 1, Noise vs Time (Days)



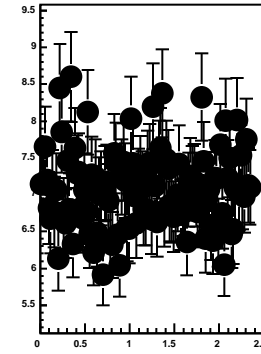
Chip 10, Channel 2, Noise vs Time (Days)



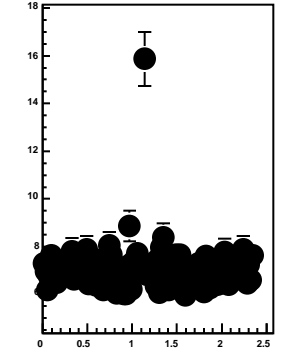
Chip 10, Channel 3, Noise vs Time (Days)



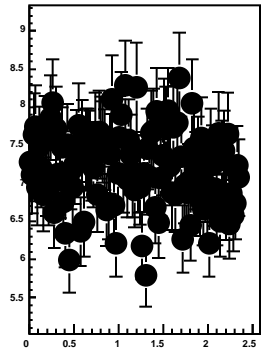
Chip 10, Channel 4, Noise vs Time (Days)



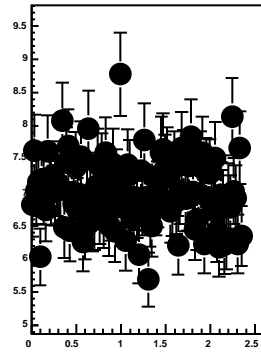
Chip 10, Channel 5, Noise vs Time (Days)



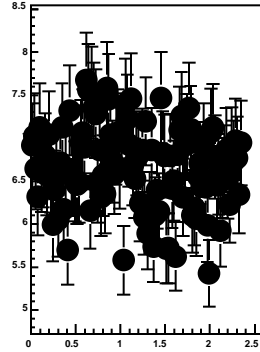
Chip 10, Channel 6, Noise vs Time (Days)



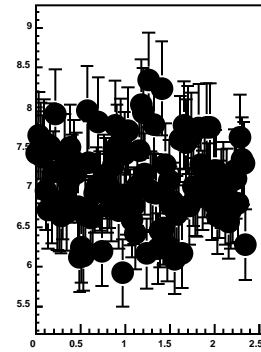
Chip 10, Channel 7, Noise vs Time (Days)



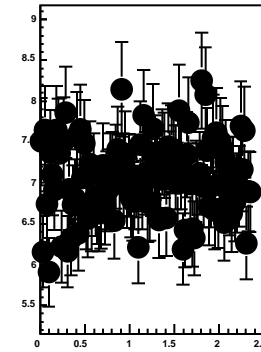
Chip 10, Channel 8, Noise vs Time (Days)



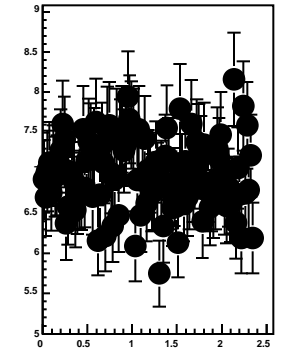
Chip 10, Channel 9, Noise vs Time (Days)



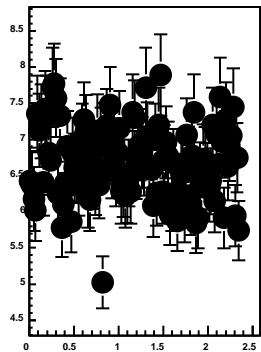
Chip 10, Channel 10, Noise vs Time (Days)



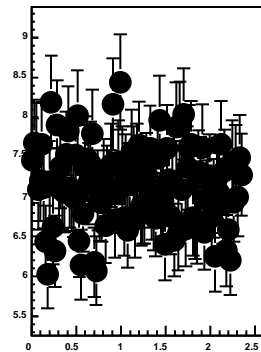
Chip 10, Channel 11, Noise vs Time (Days)



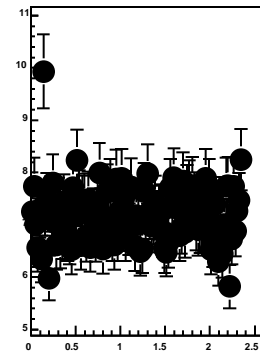
Chip 10, Channel 12, Noise vs Time (Days)



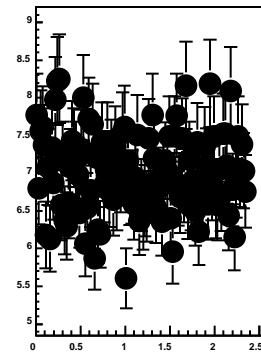
Chip 10, Channel 13, Noise vs Time (Days)



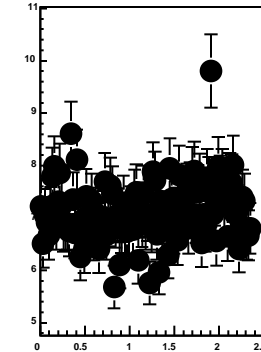
Chip 10, Channel 14, Noise vs Time (Days)



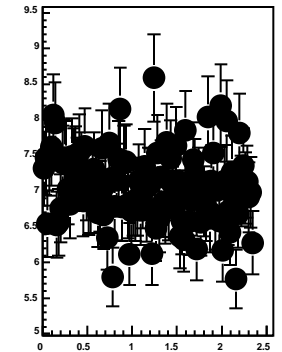
Chip 10, Channel 15, Noise vs Time (Days)



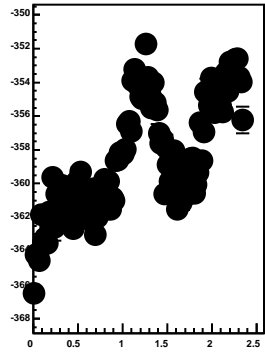
Chip 10, Channel 16, Noise vs Time (Days)



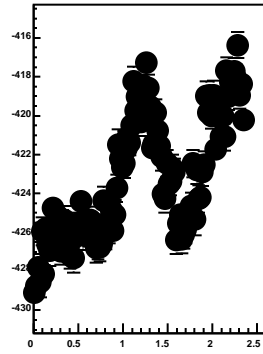
Chip 10, Channel 17, Noise vs Time (Days)



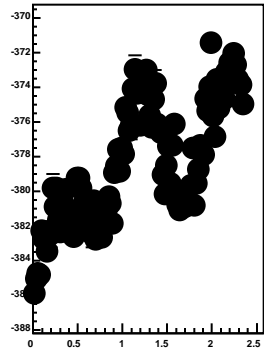
Chip 11, Channel 0, Pedestal vs Time (Days)



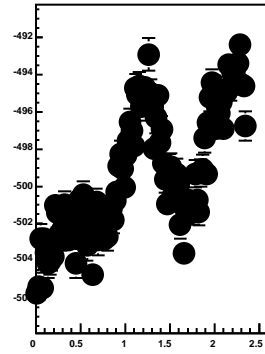
Chip 11, Channel 1, Pedestal vs Time (Days)



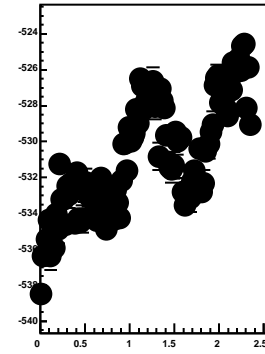
Chip 11, Channel 2, Pedestal vs Time (Days)



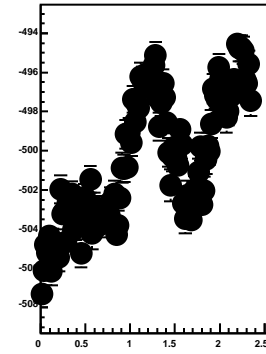
Chip 11, Channel 3, Pedestal vs Time (Days)



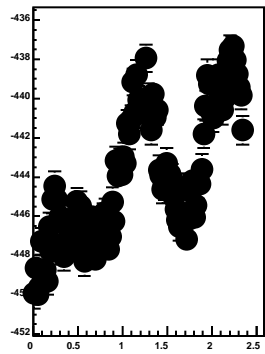
Chip 11, Channel 4, Pedestal vs Time (Days)



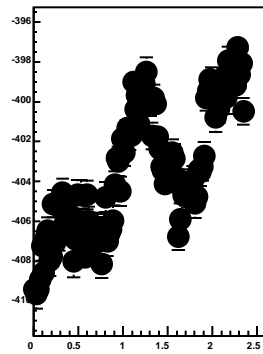
Chip 11, Channel 5, Pedestal vs Time (Days)



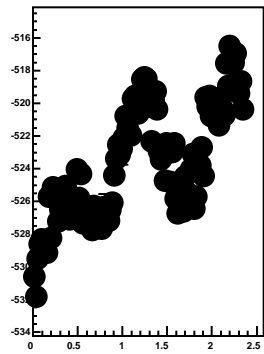
Chip 11, Channel 6, Pedestal vs Time (Days)



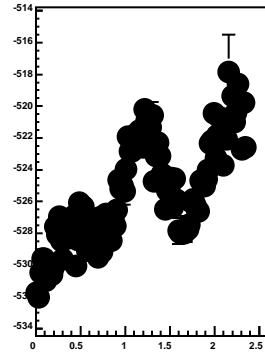
Chip 11, Channel 7, Pedestal vs Time (Days)



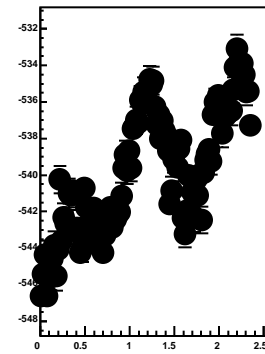
Chip 11, Channel 8, Pedestal vs Time (Days)



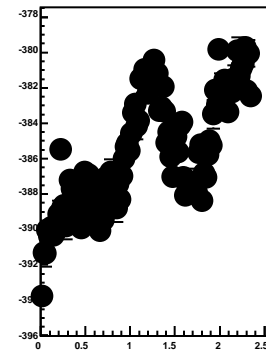
Chip 11, Channel 9, Pedestal vs Time (Days)



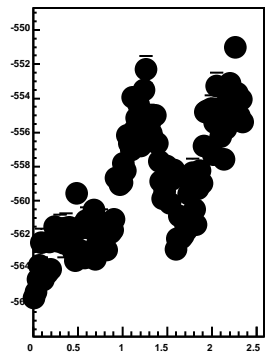
Chip 11, Channel 10, Pedestal vs Time (Days)



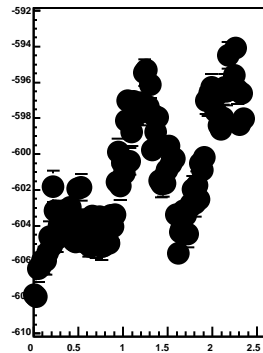
Chip 11, Channel 11, Pedestal vs Time (Days)



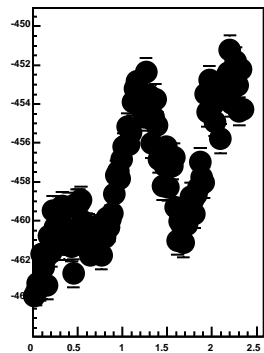
Chip 11, Channel 12, Pedestal vs Time (Days)



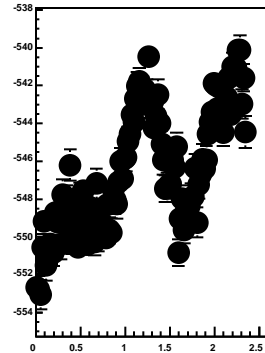
Chip 11, Channel 13, Pedestal vs Time (Days)



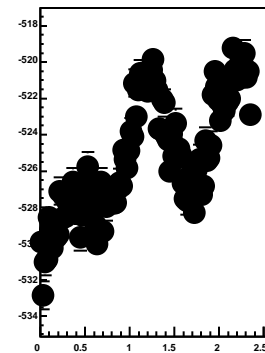
Chip 11, Channel 14, Pedestal vs Time (Days)



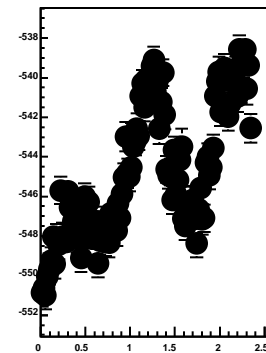
Chip 11, Channel 15, Pedestal vs Time (Days)



Chip 11, Channel 16, Pedestal vs Time (Days)

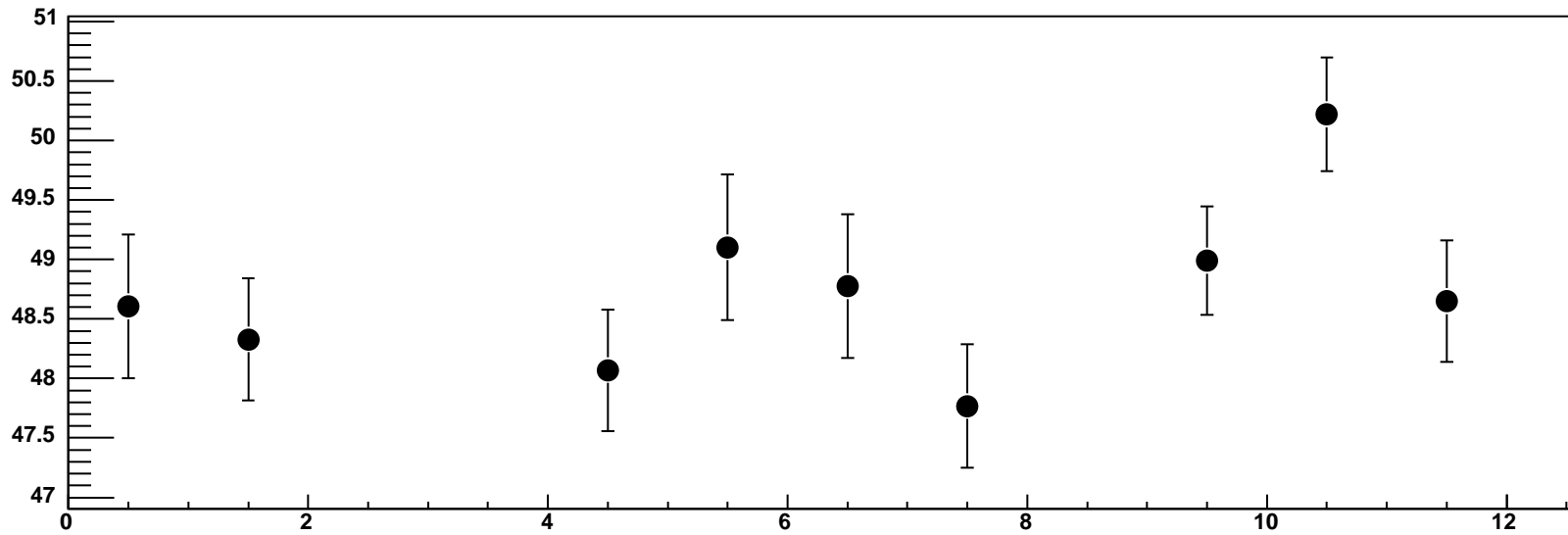


Chip 11, Channel 17, Pedestal vs Time (Days)

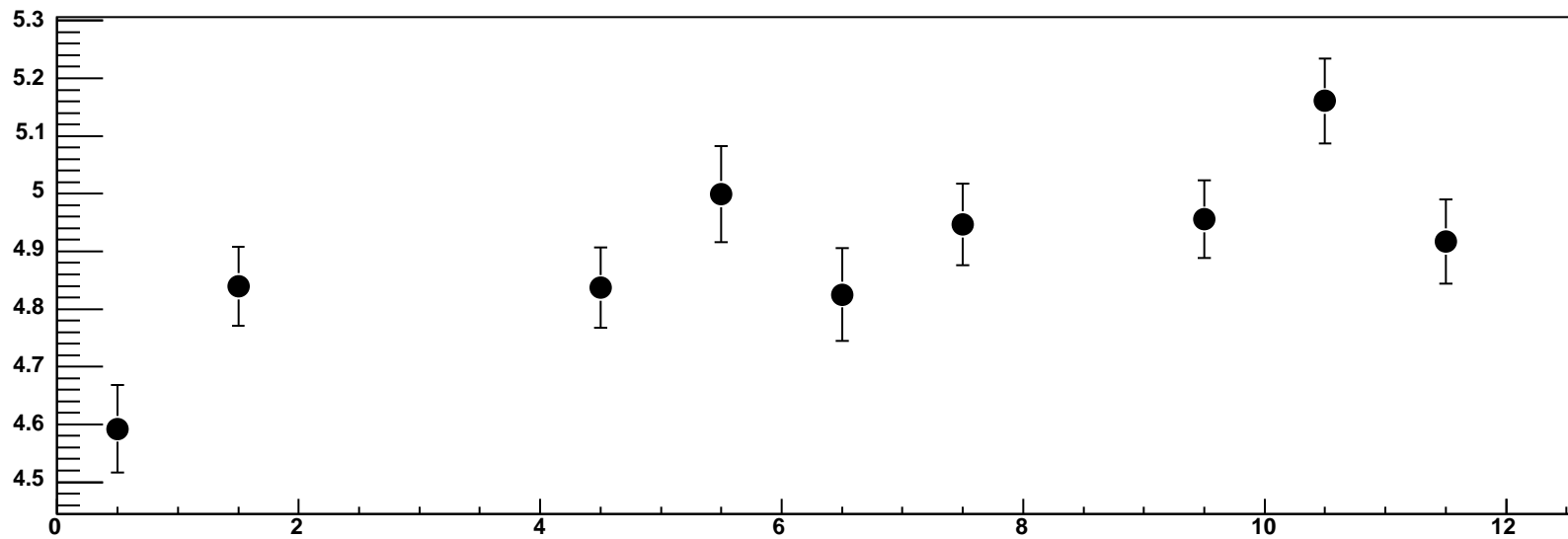




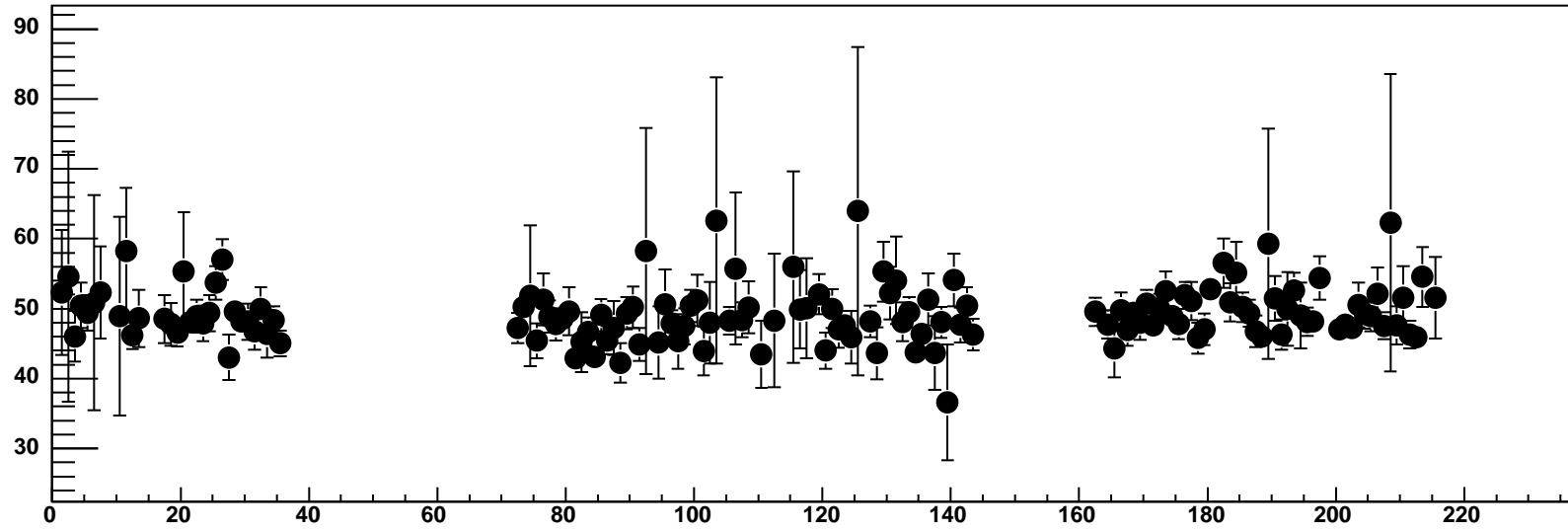
Fit Signal vs Chip



Fit Signal/Noise vs Chip



Fit Signal vs 18\*Chip+Chan



Fit Signal/Noise vs 18\*Chip+Chan

