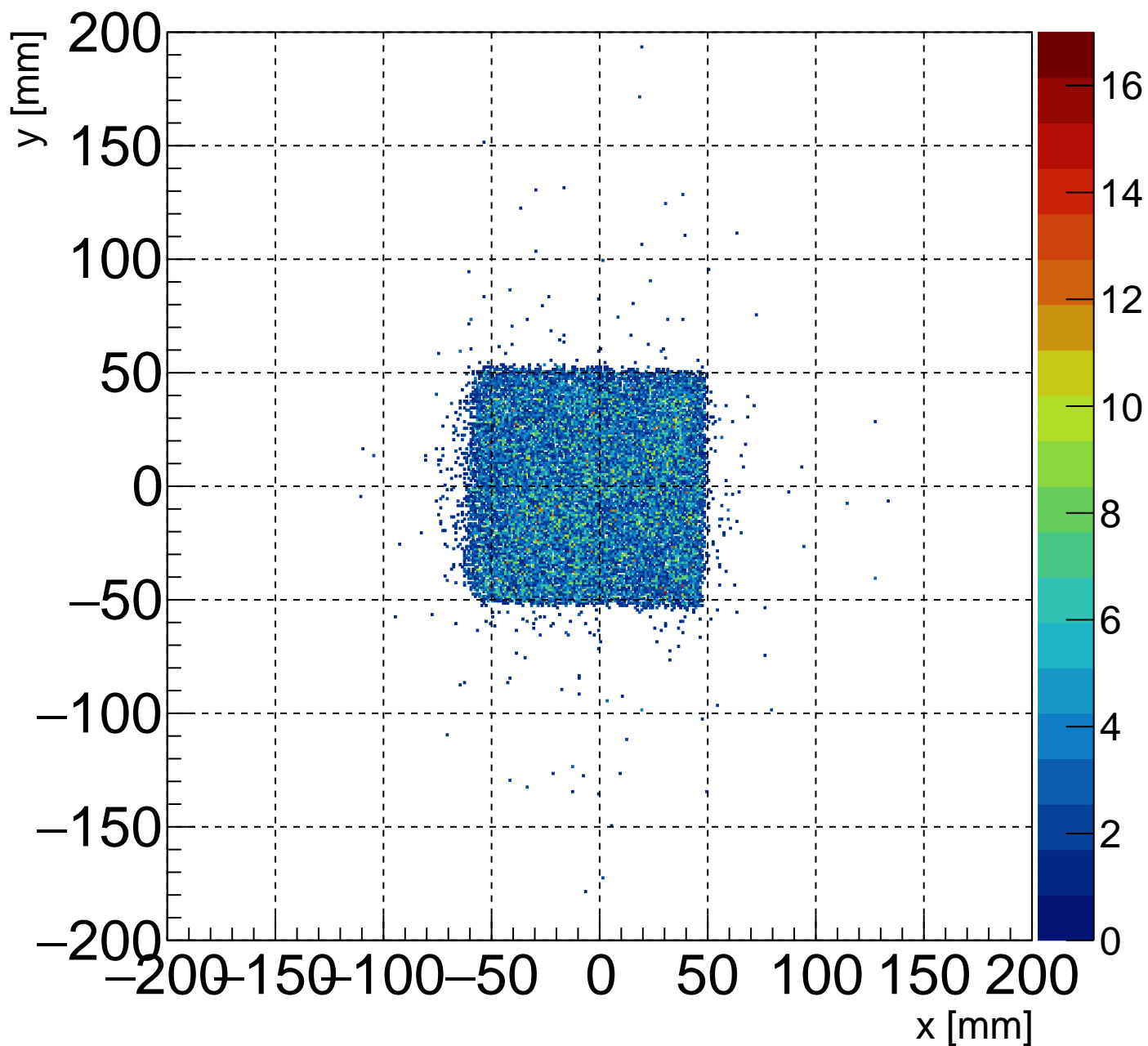
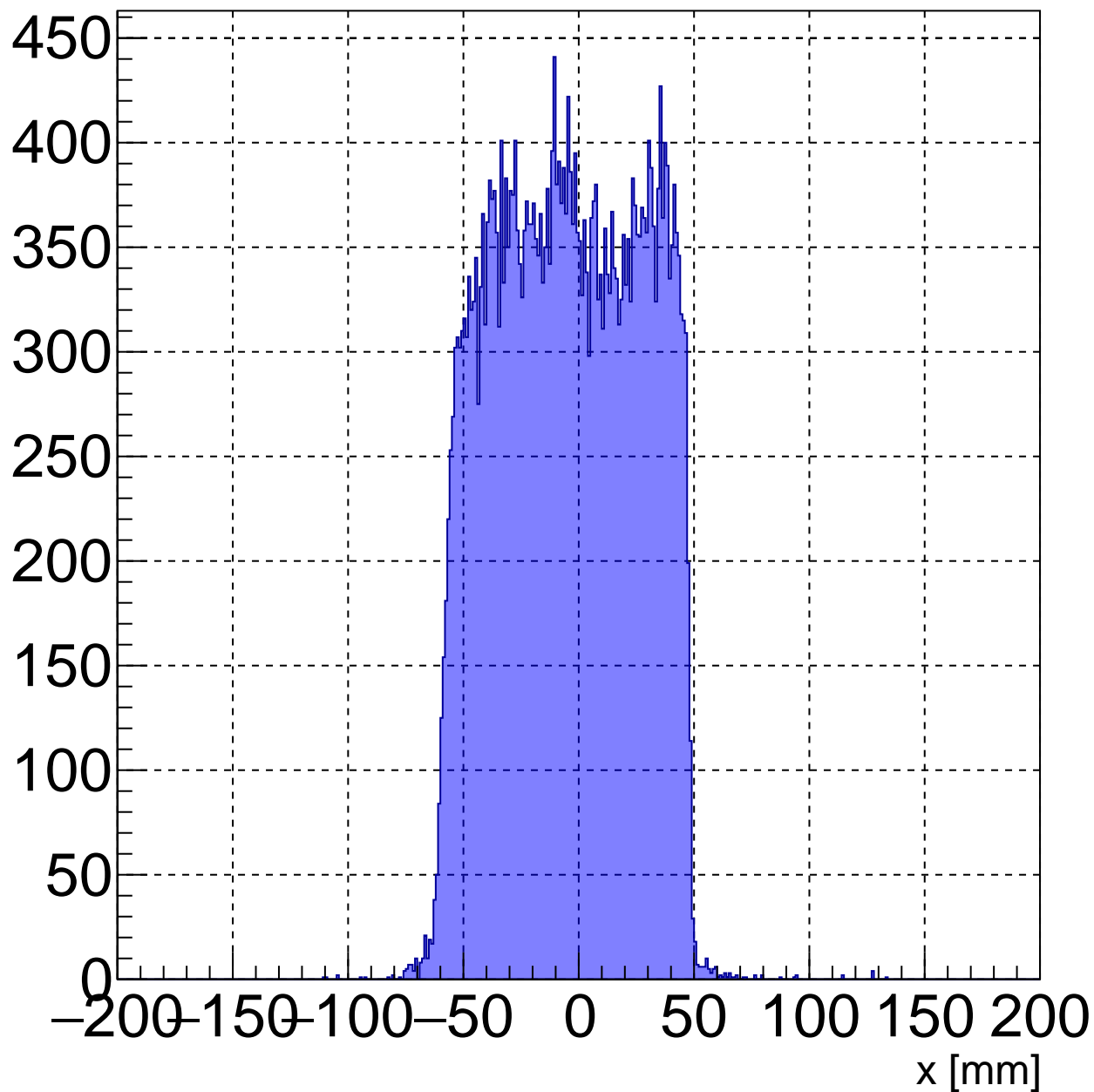


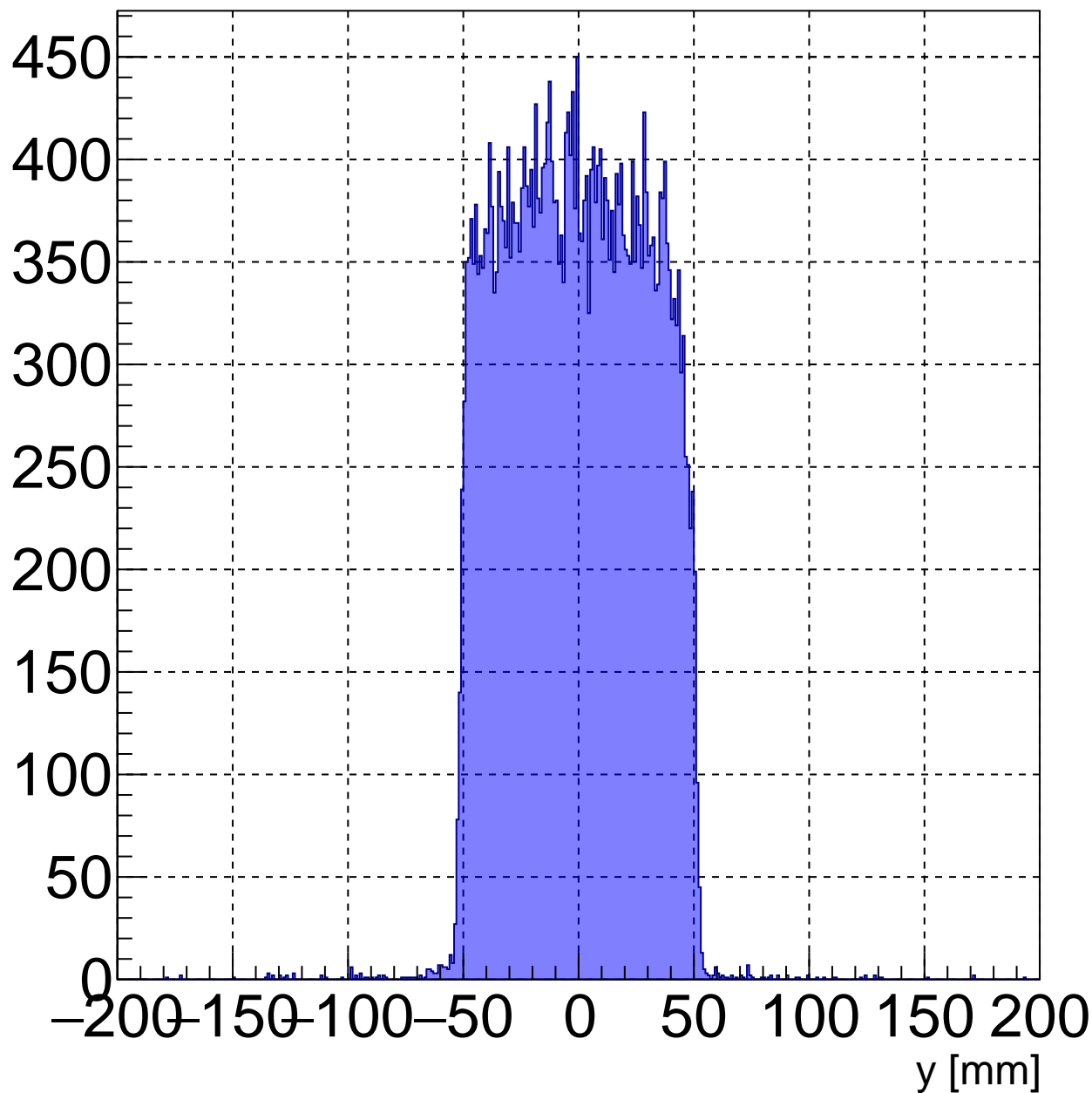
# Track position at UTOF



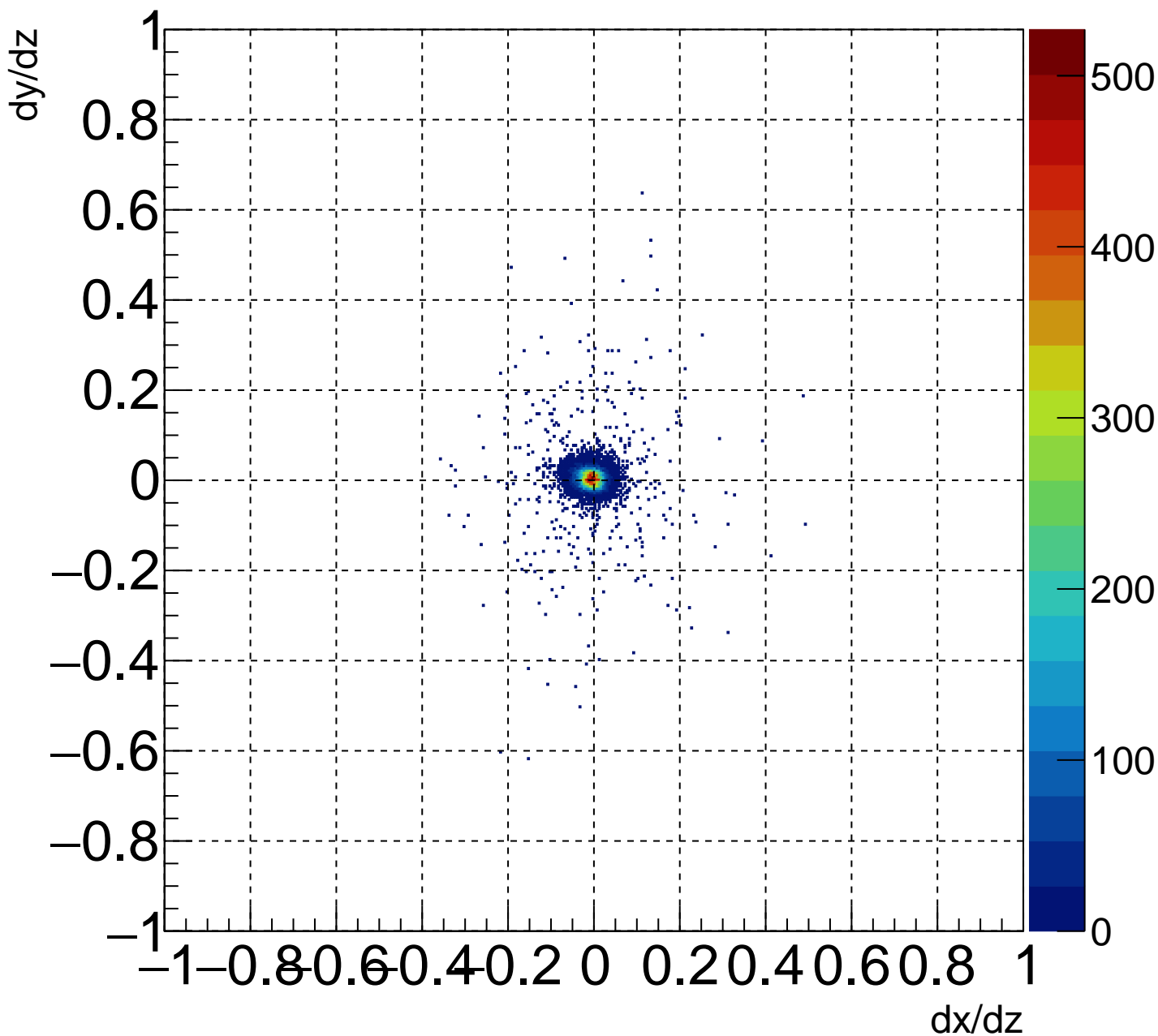
# Track position (X projection)



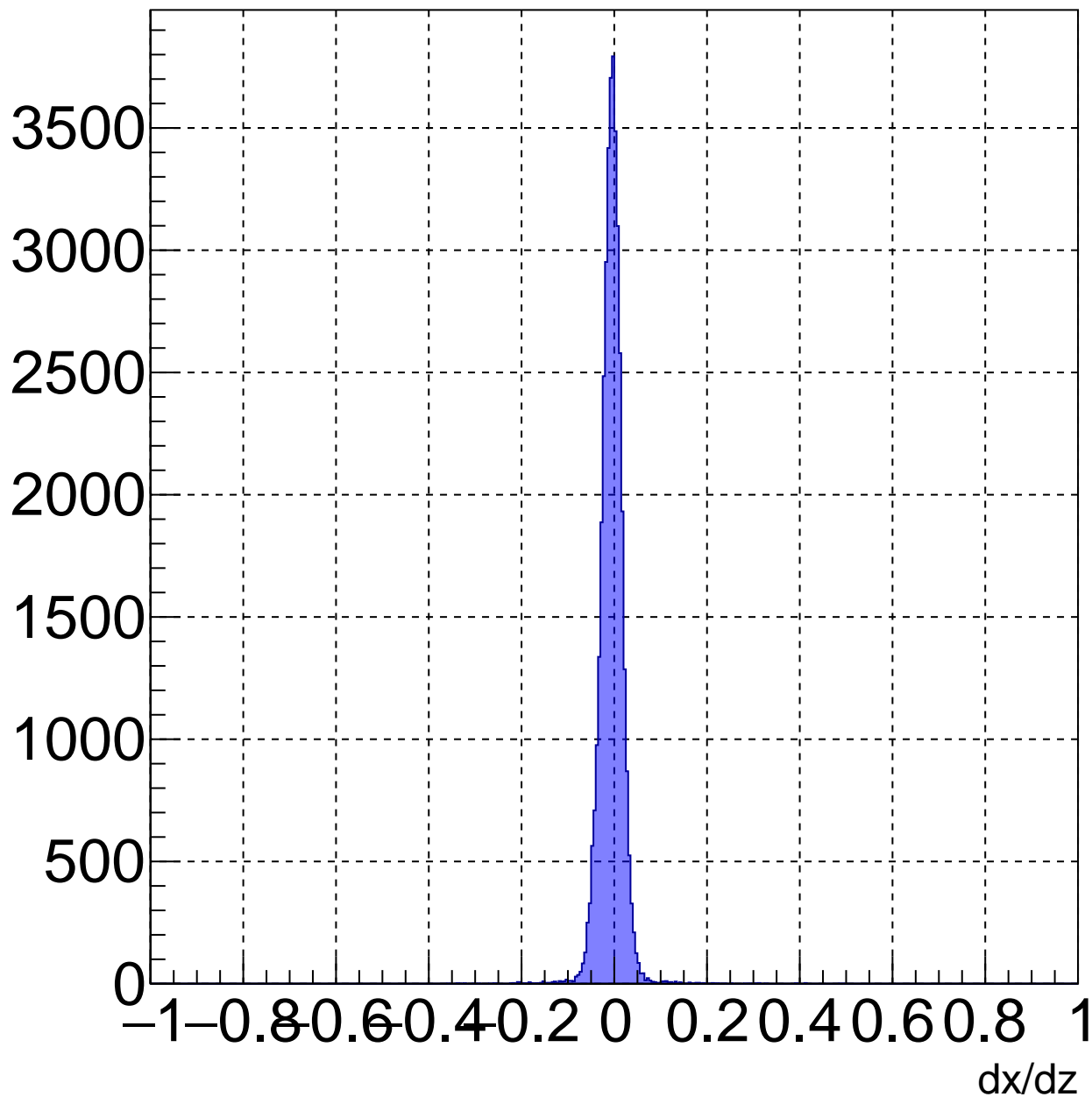
# Track position (Y projection)



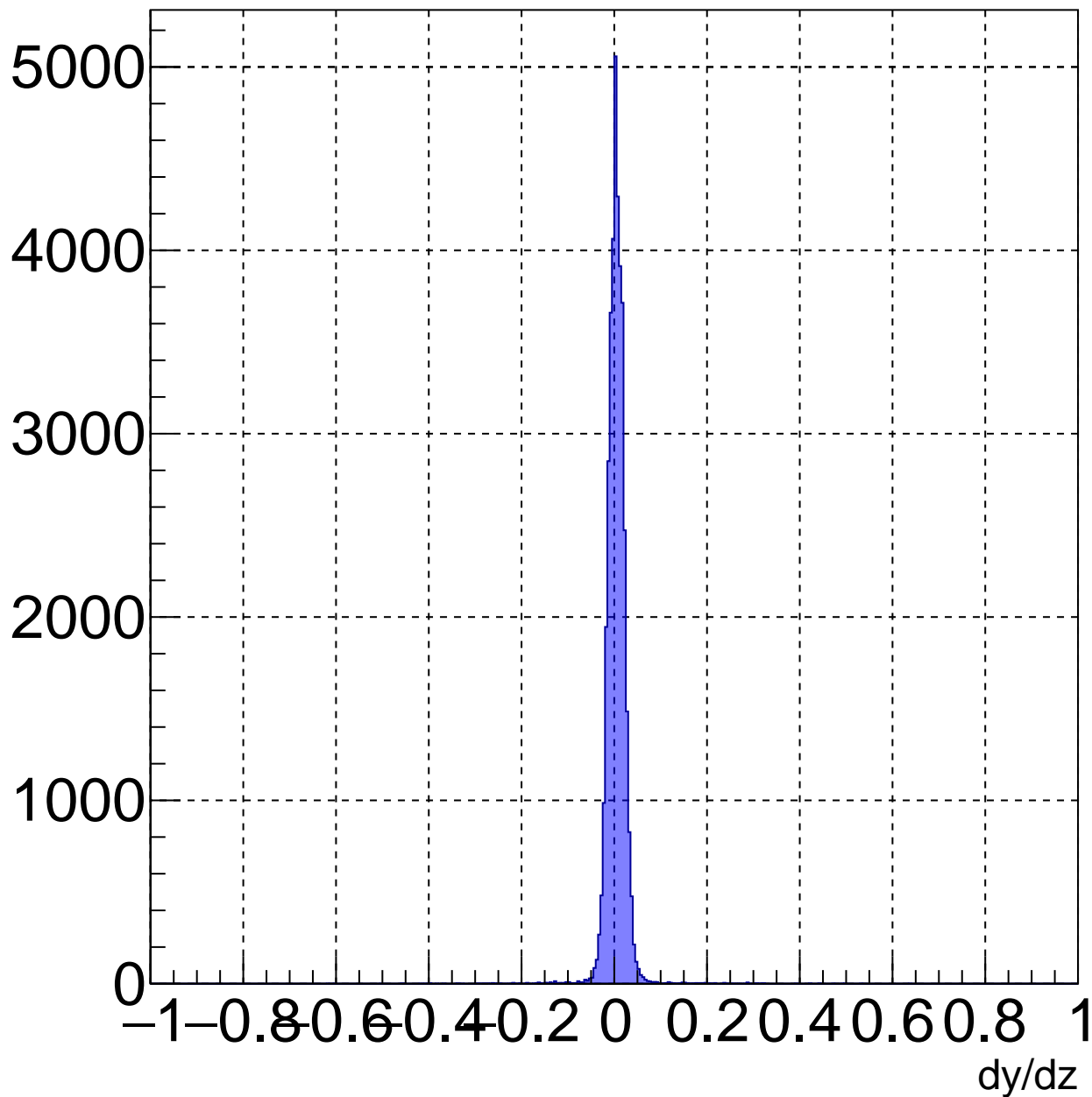
# Track slope at UTOF



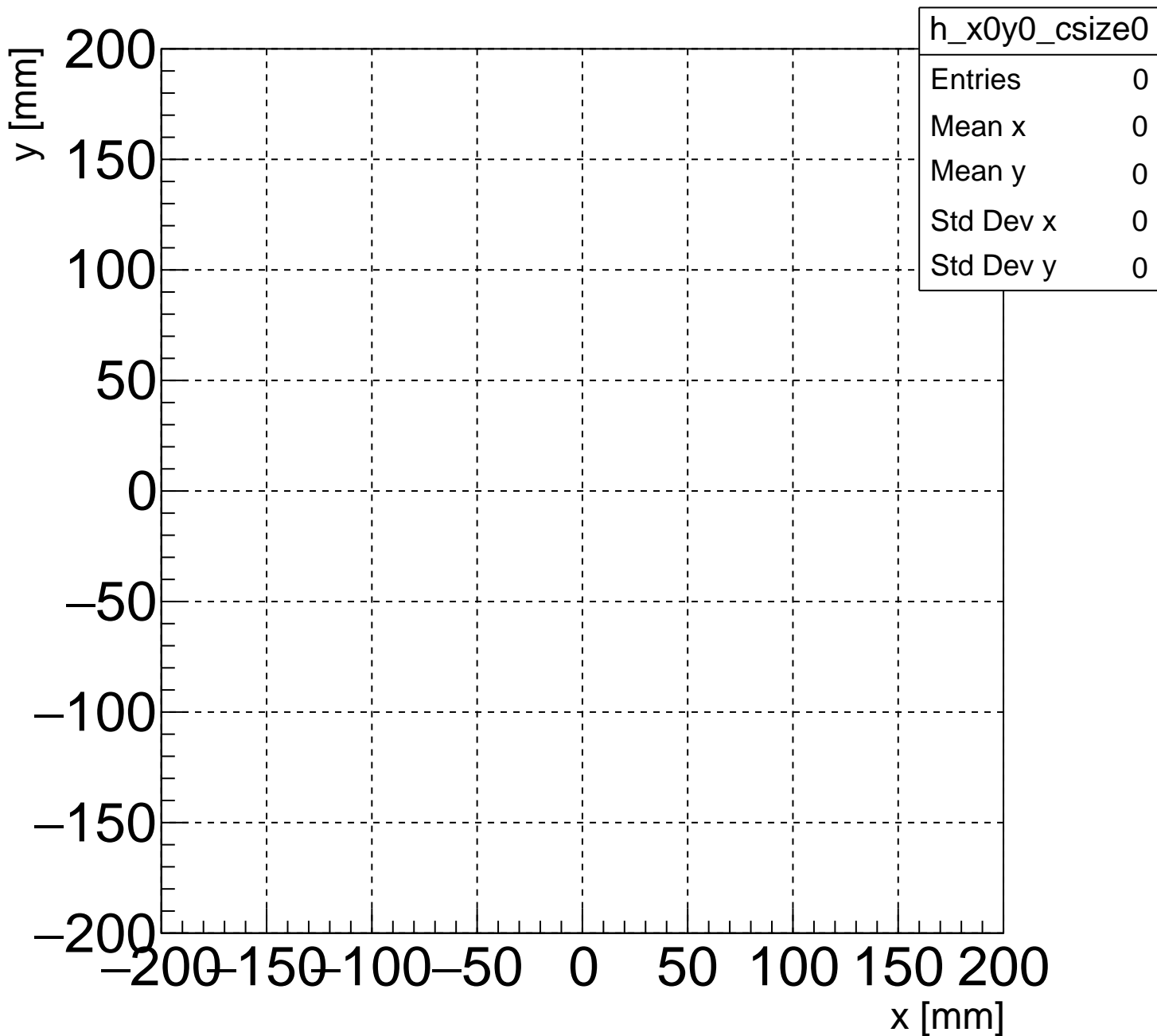
# Track slope (X projection)



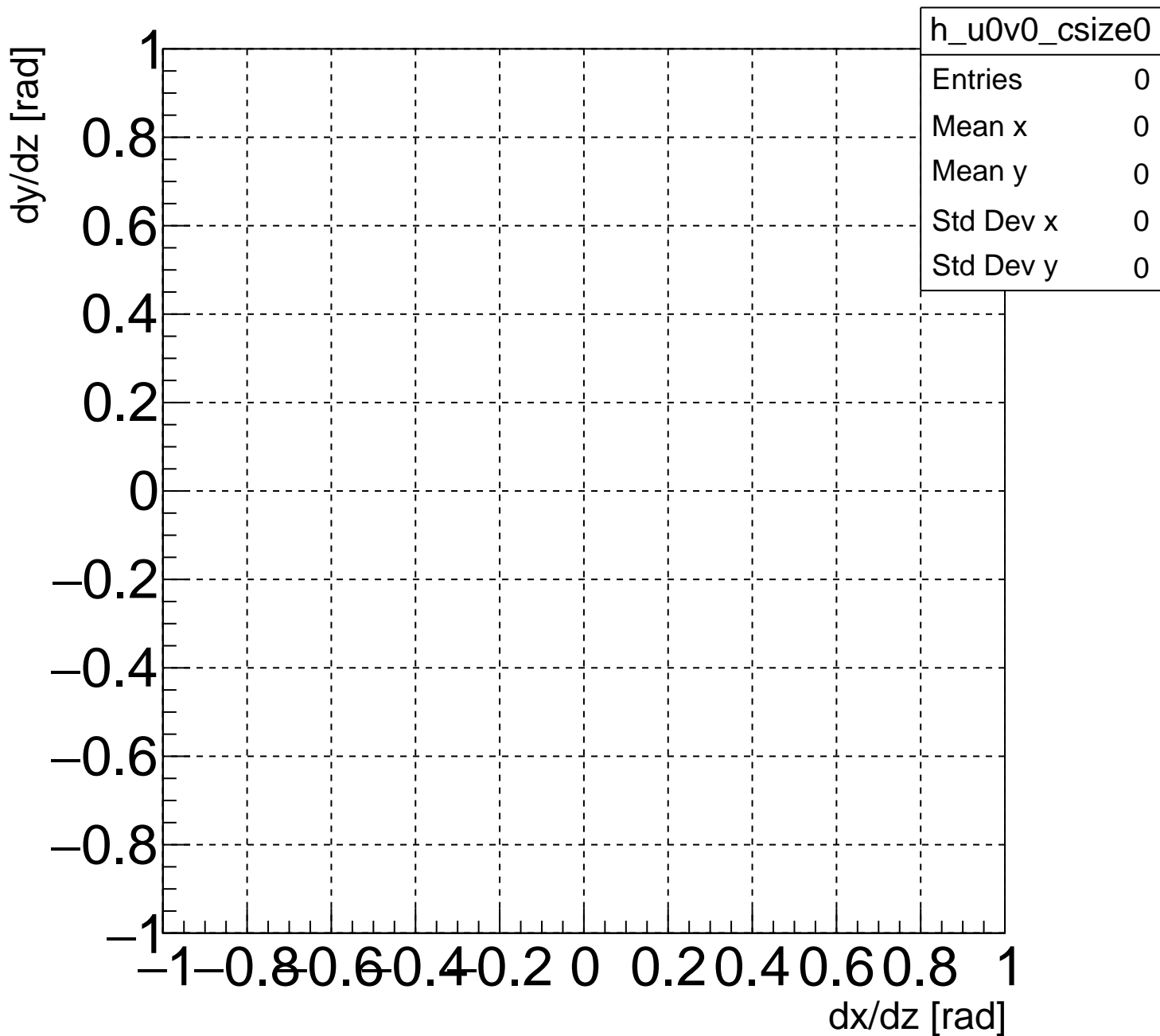
# Track slope (Y projection)



# Track position at UTOF (cluster size=0)

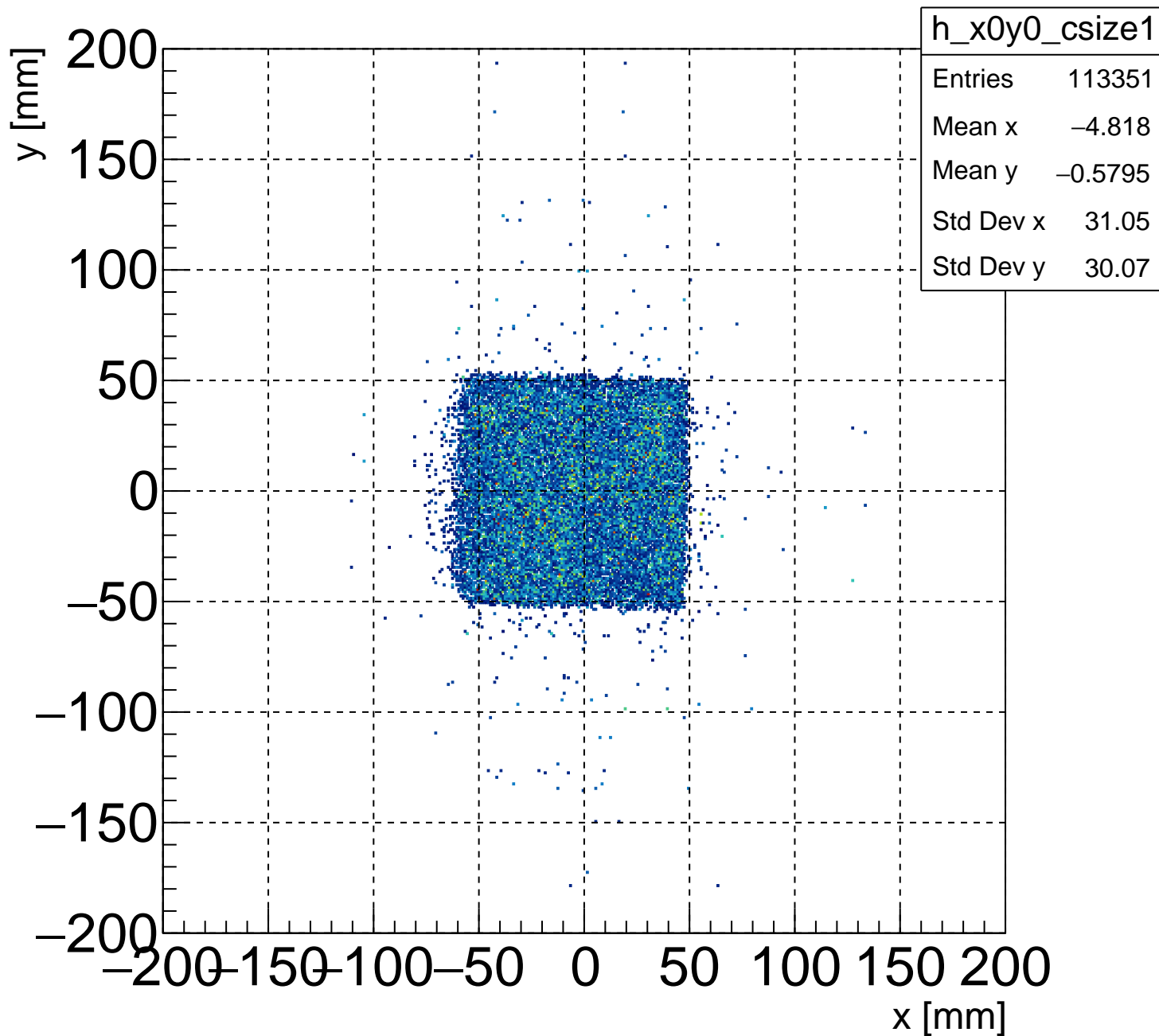


# Track slope at UTOF (cluster size=0)

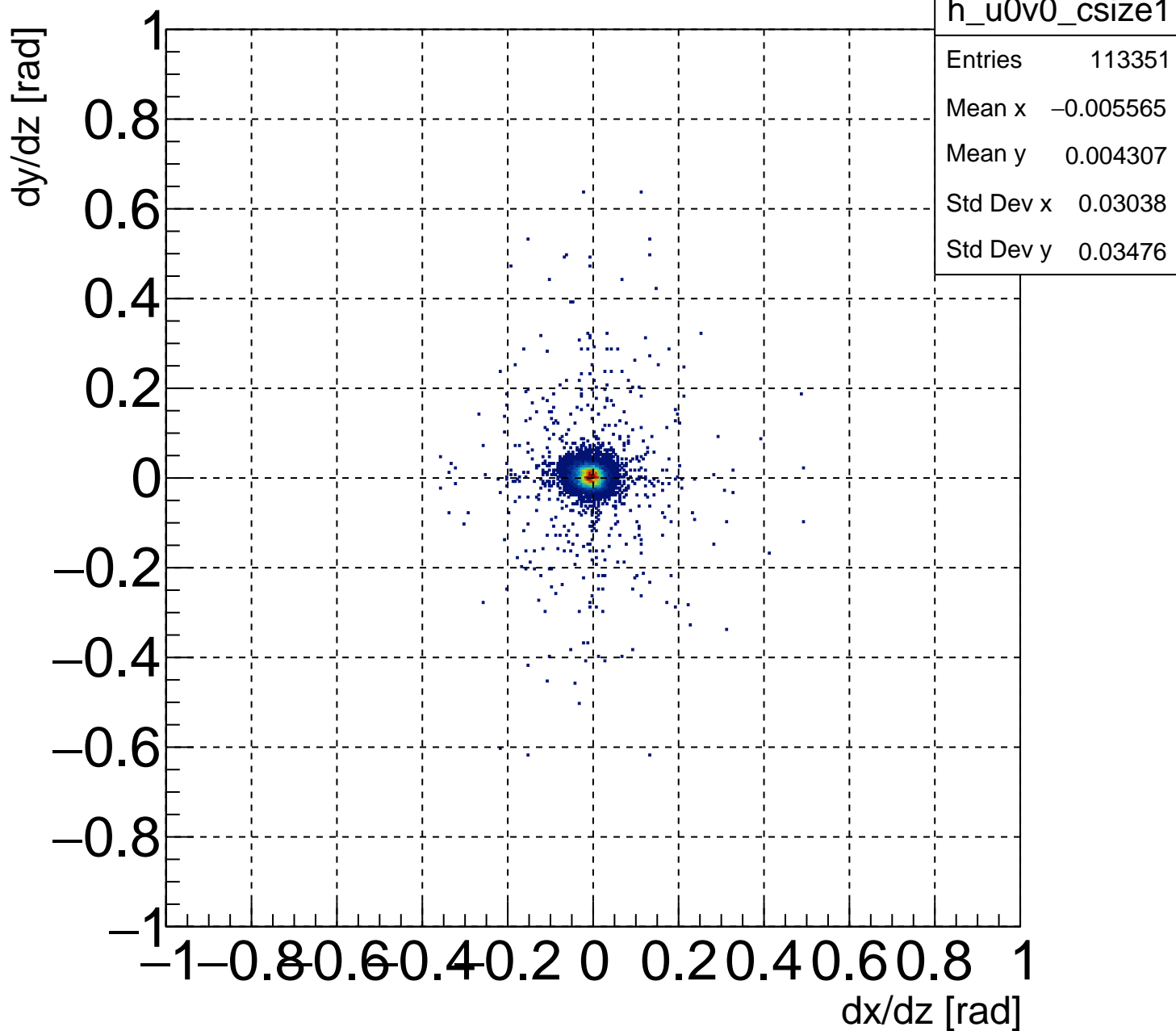




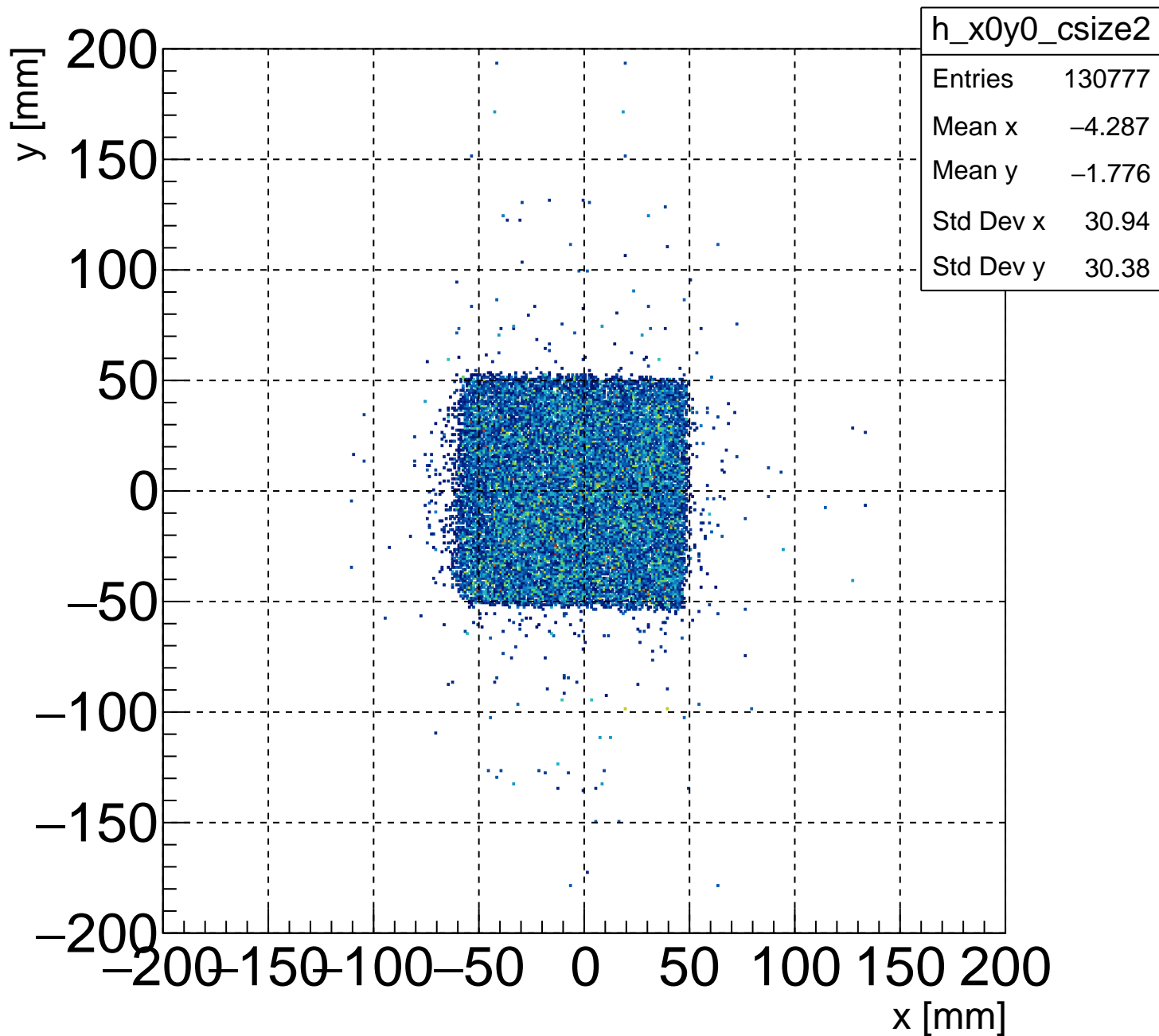
Track position at UTOF (cluster size=1)



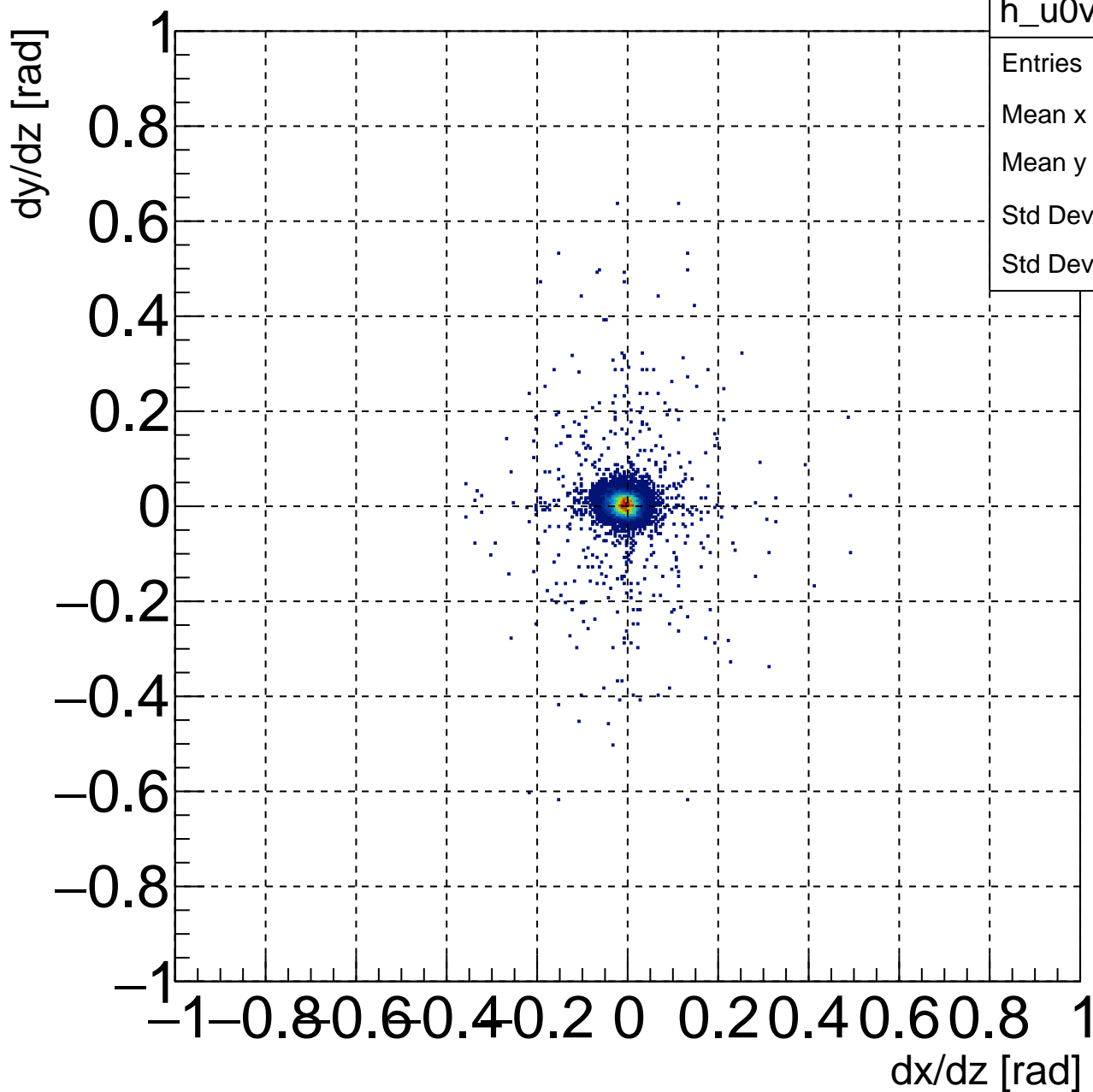
# Track slope at UTOF (cluster size=1)



Track position at UTOF (cluster size=2)



# Track slope at UTOF (cluster size=2)



h\_u0v0\_csize2

Entries 130777

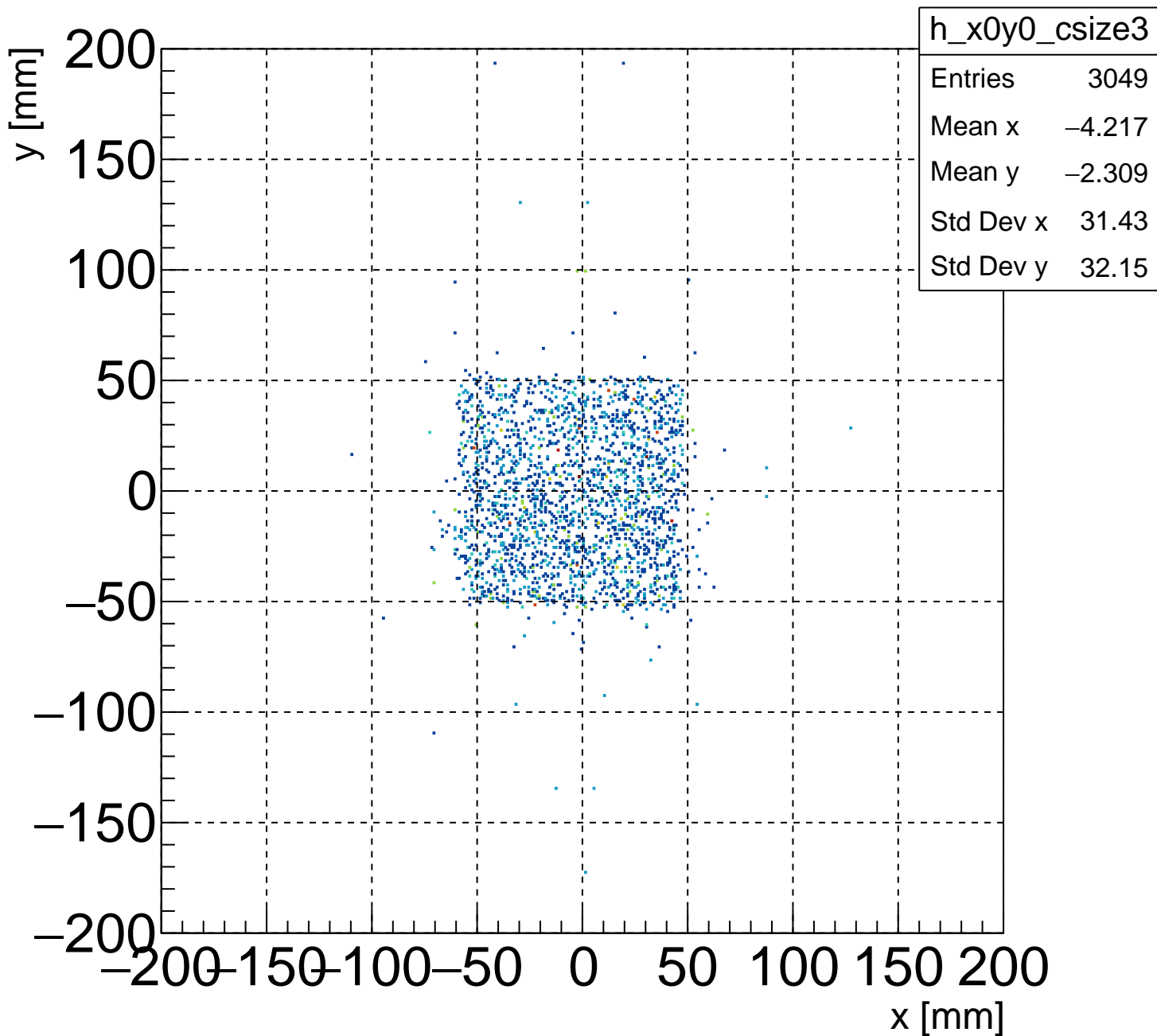
Mean x -0.005759

Mean y 0.003757

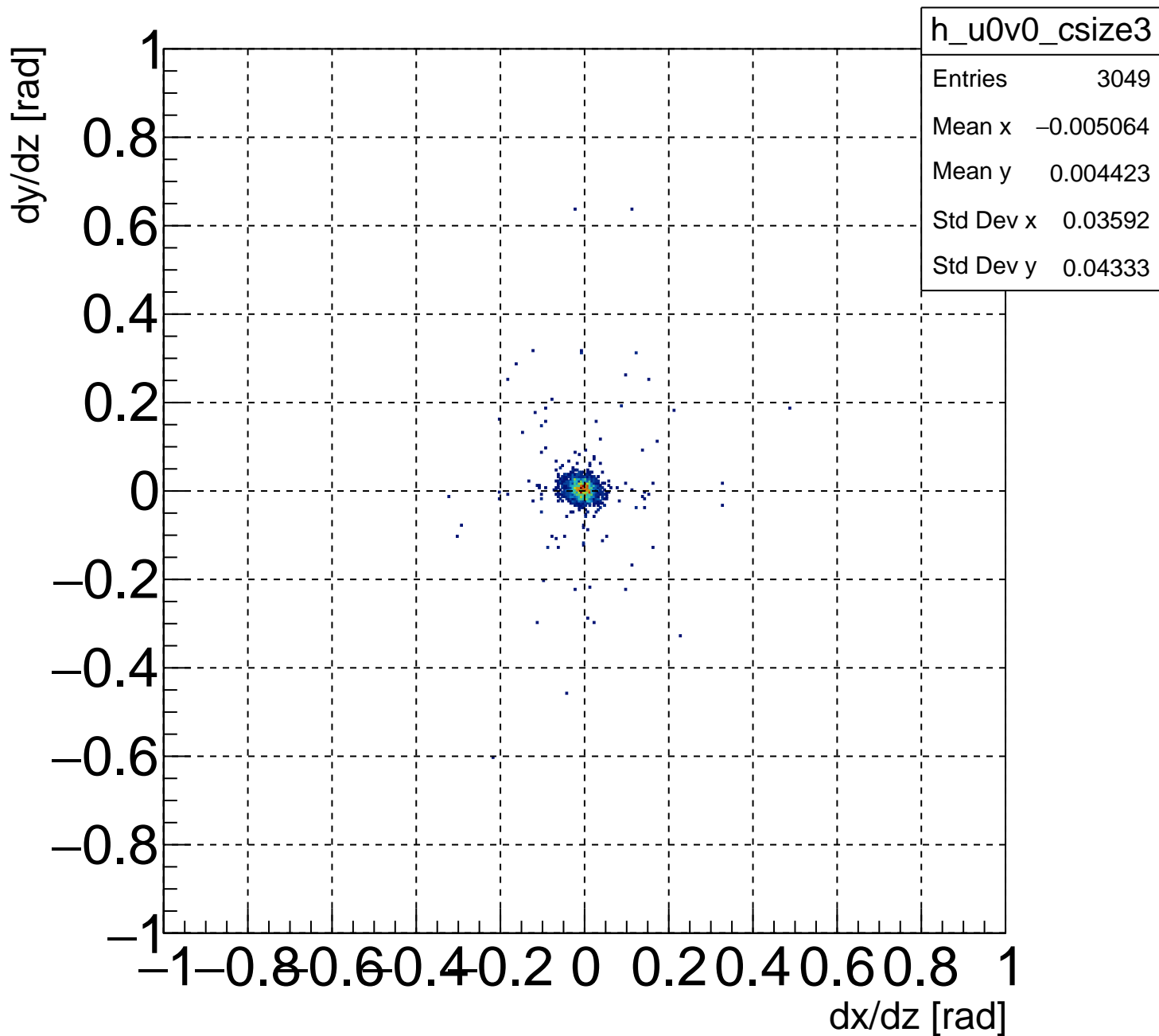
Std Dev x 0.03081

Std Dev y 0.03589

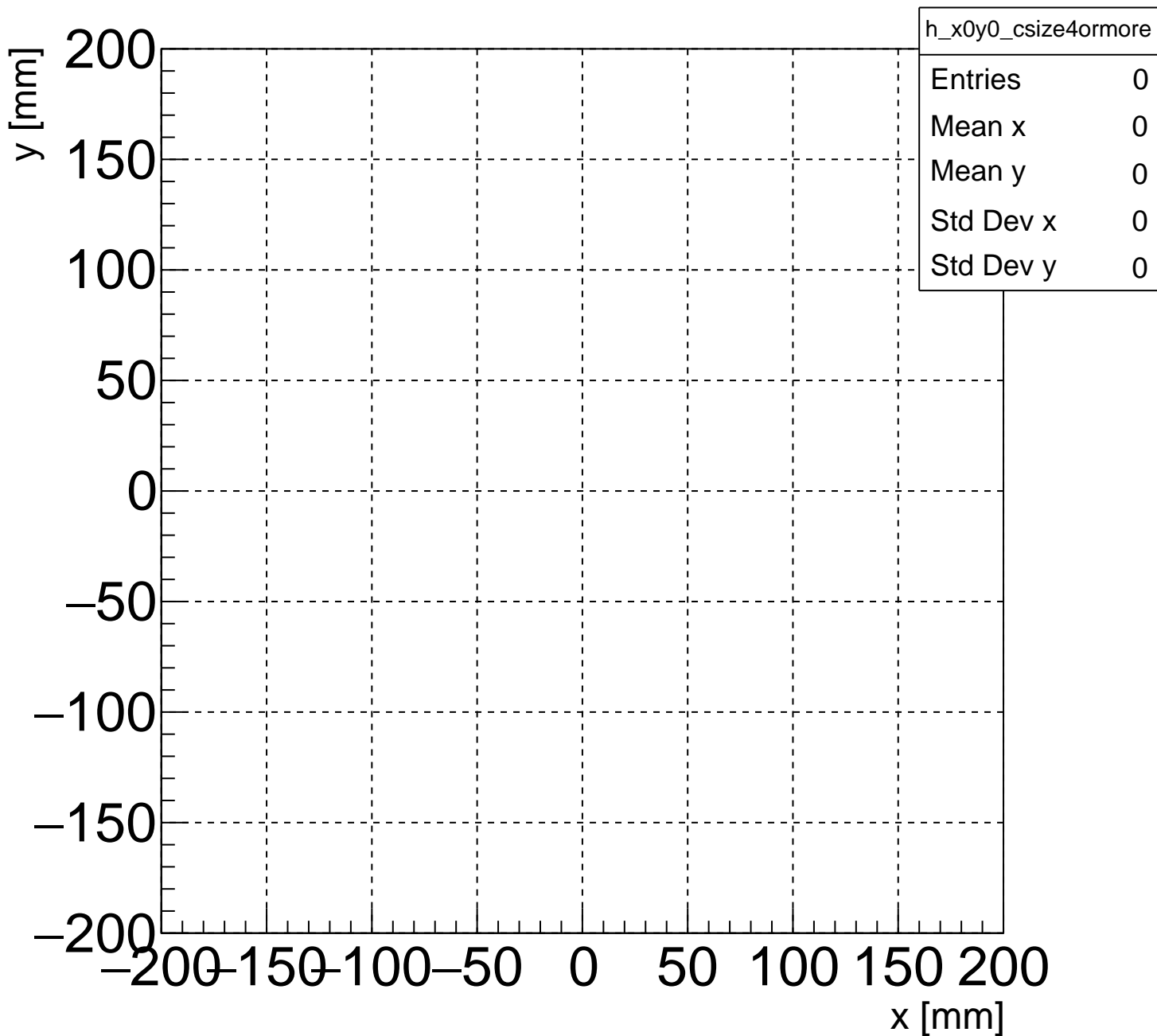
Track position at UTOF (cluster size=3)



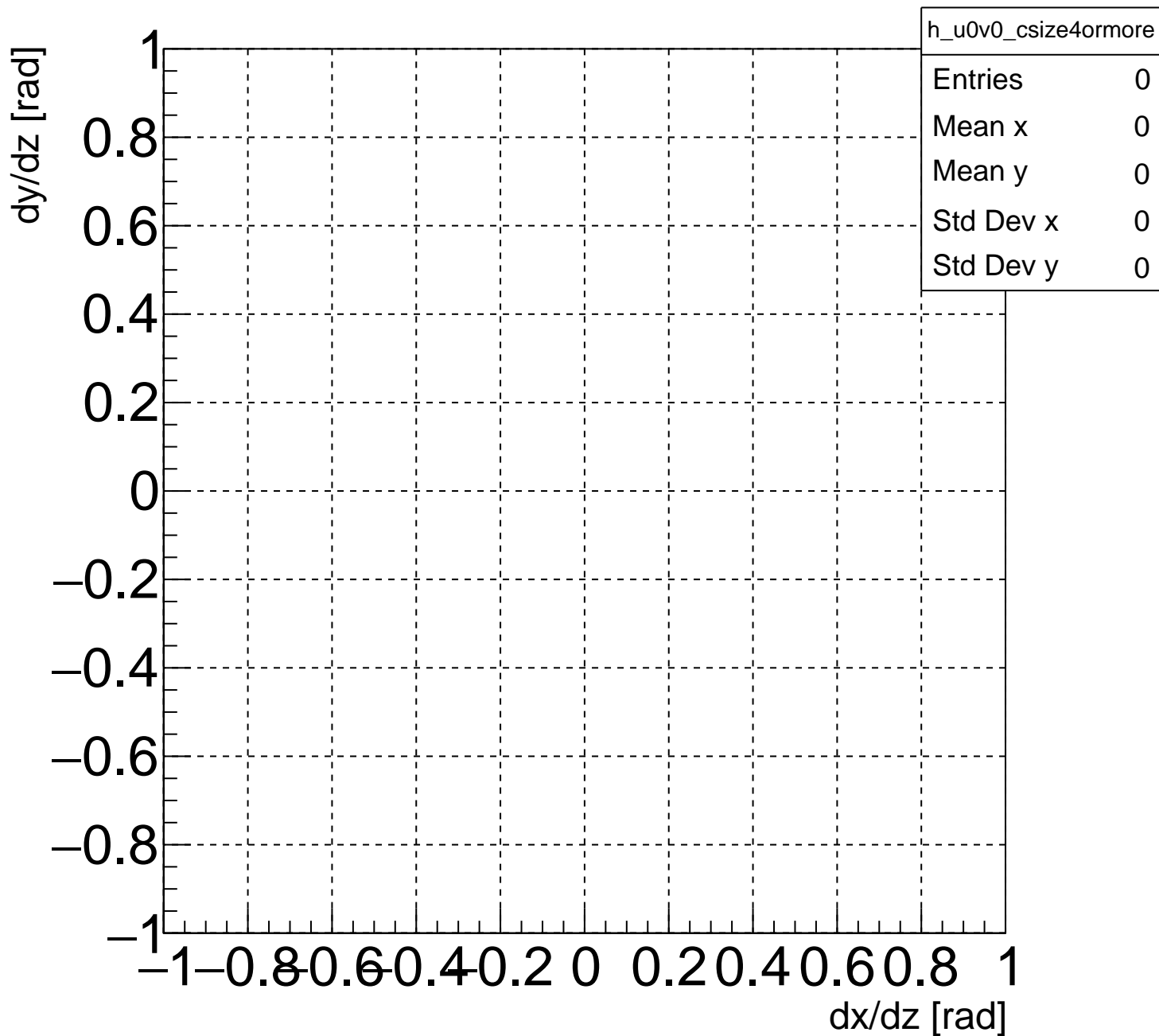
# Track slope at UTOF (cluster size=3)



# Track position at UTOF (cluster size>3)

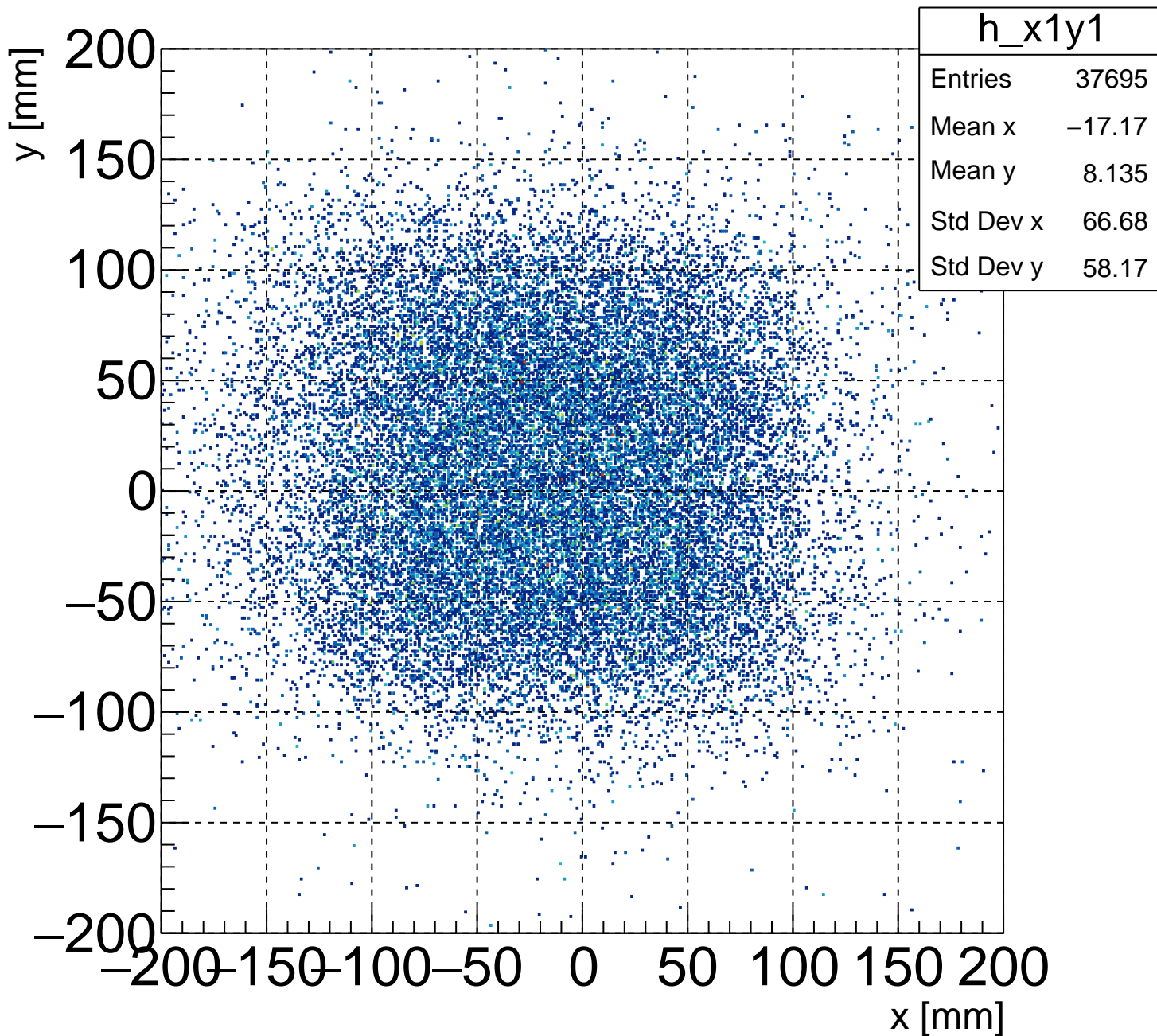


# Track slope at UTOF (cluster size>3)

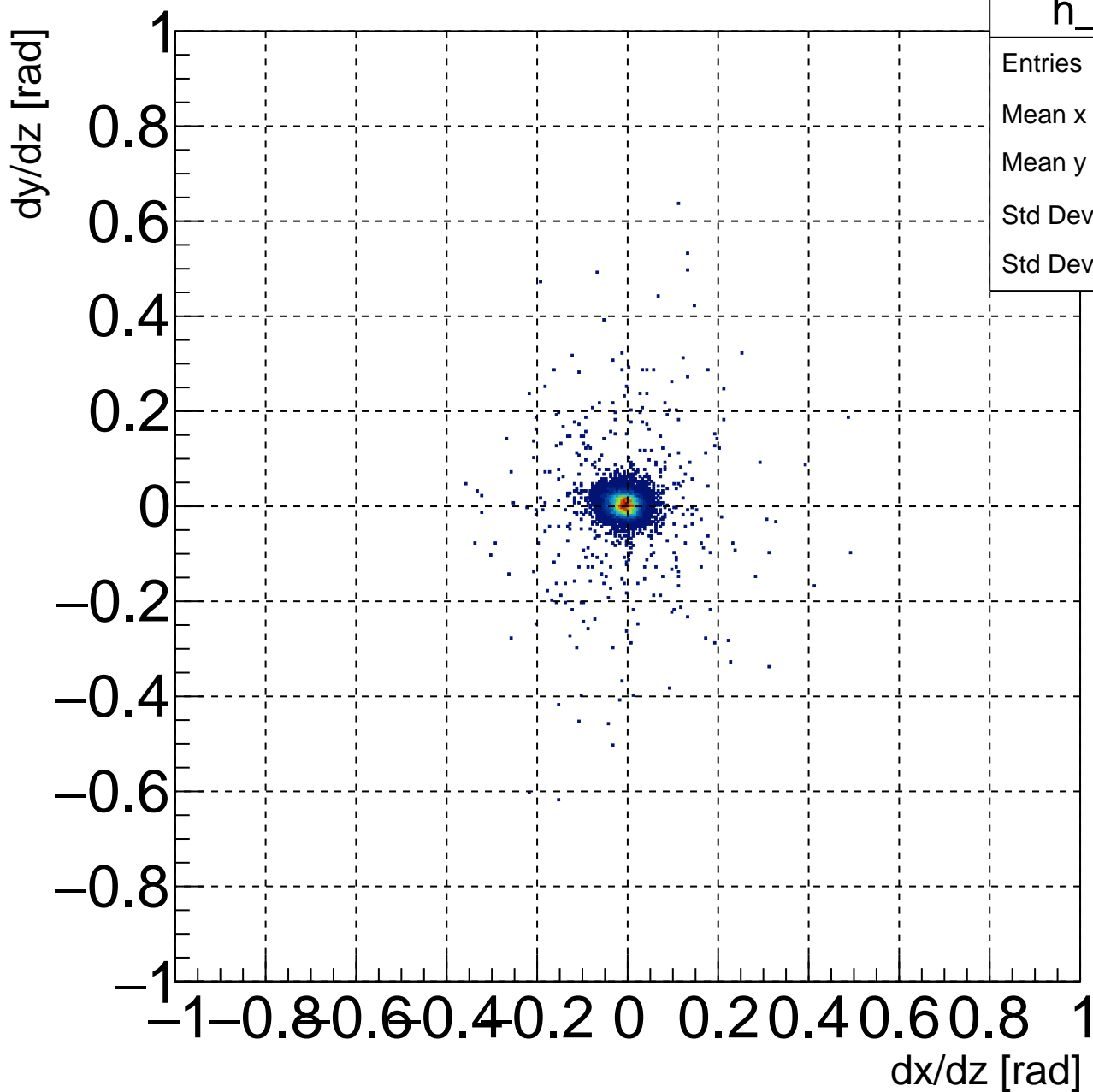




# Track position at LTOF



# Track slope at LTOF



h\_u1v1

Entries 37695

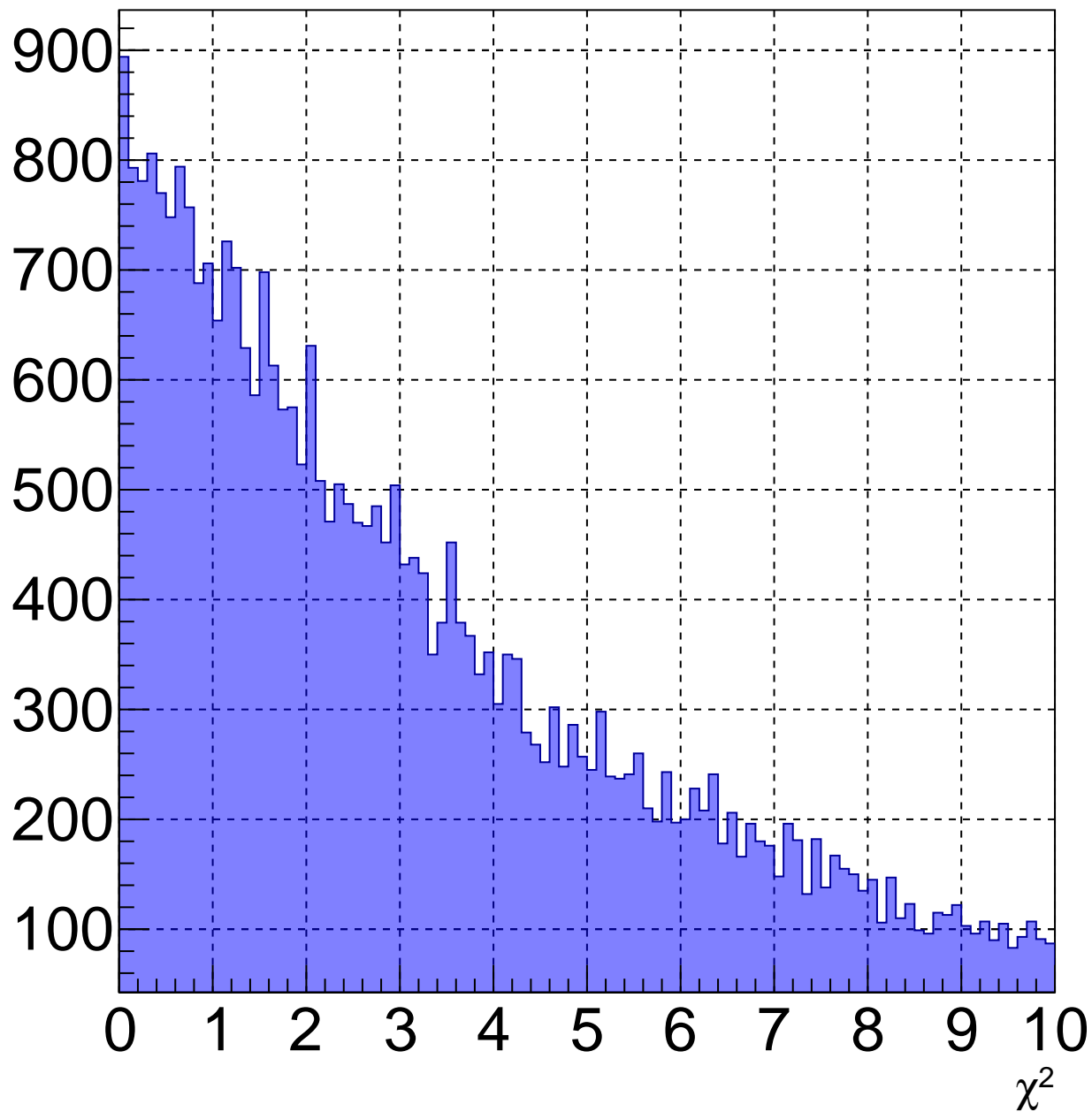
Mean x -0.005984

Mean y 0.004238

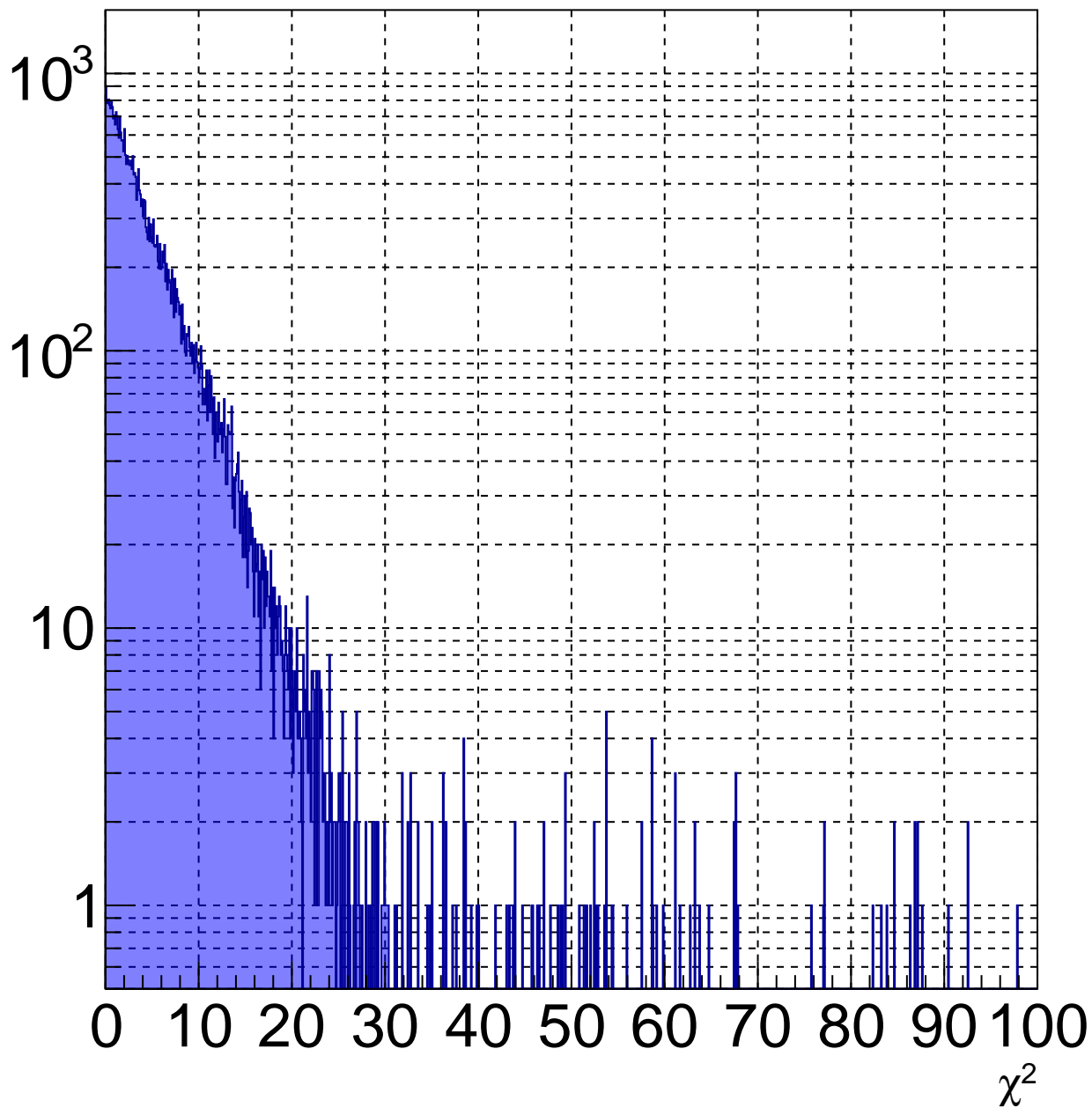
Std Dev x 0.02587

Std Dev y 0.02525

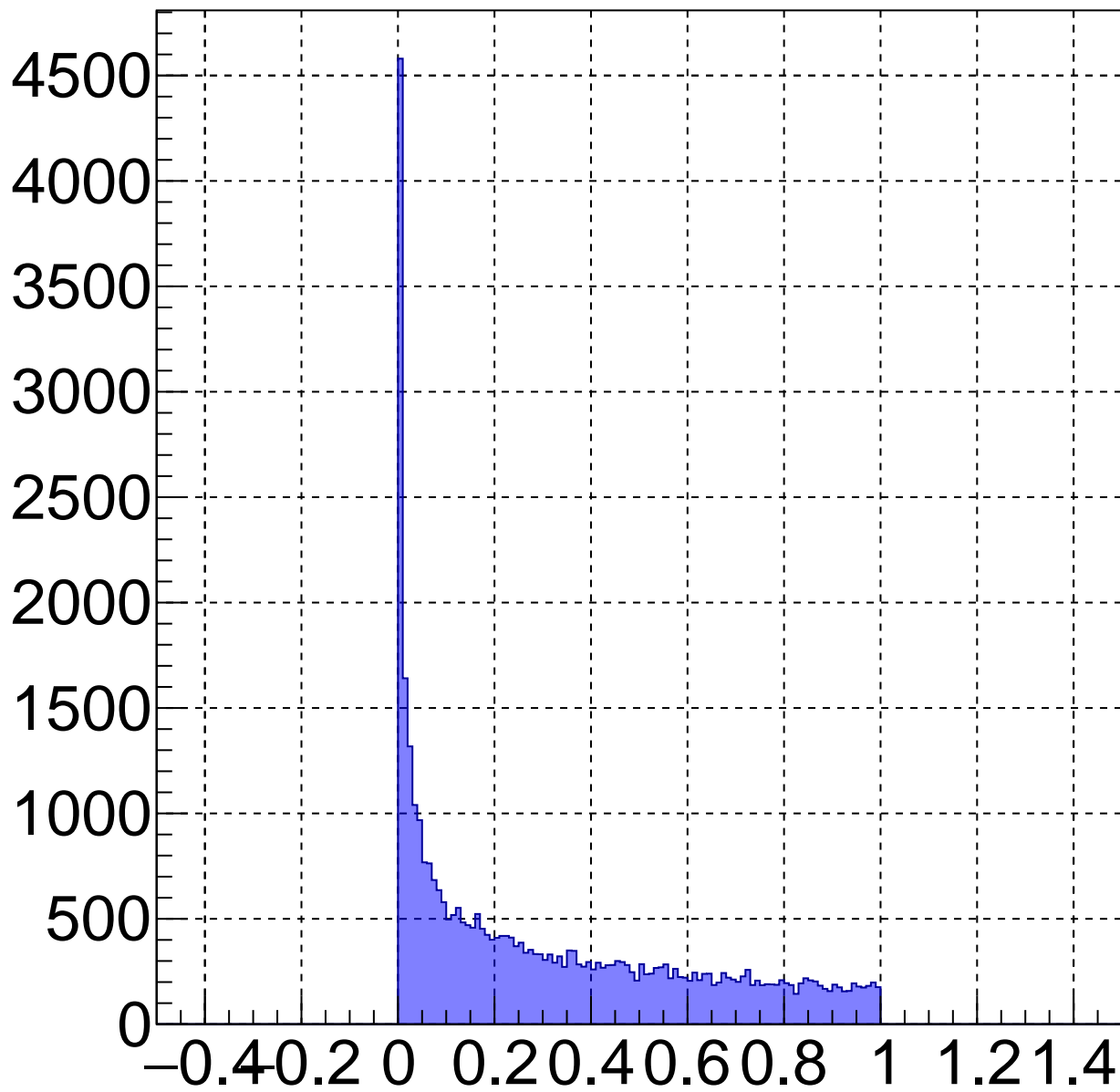
# chi square of all tracks



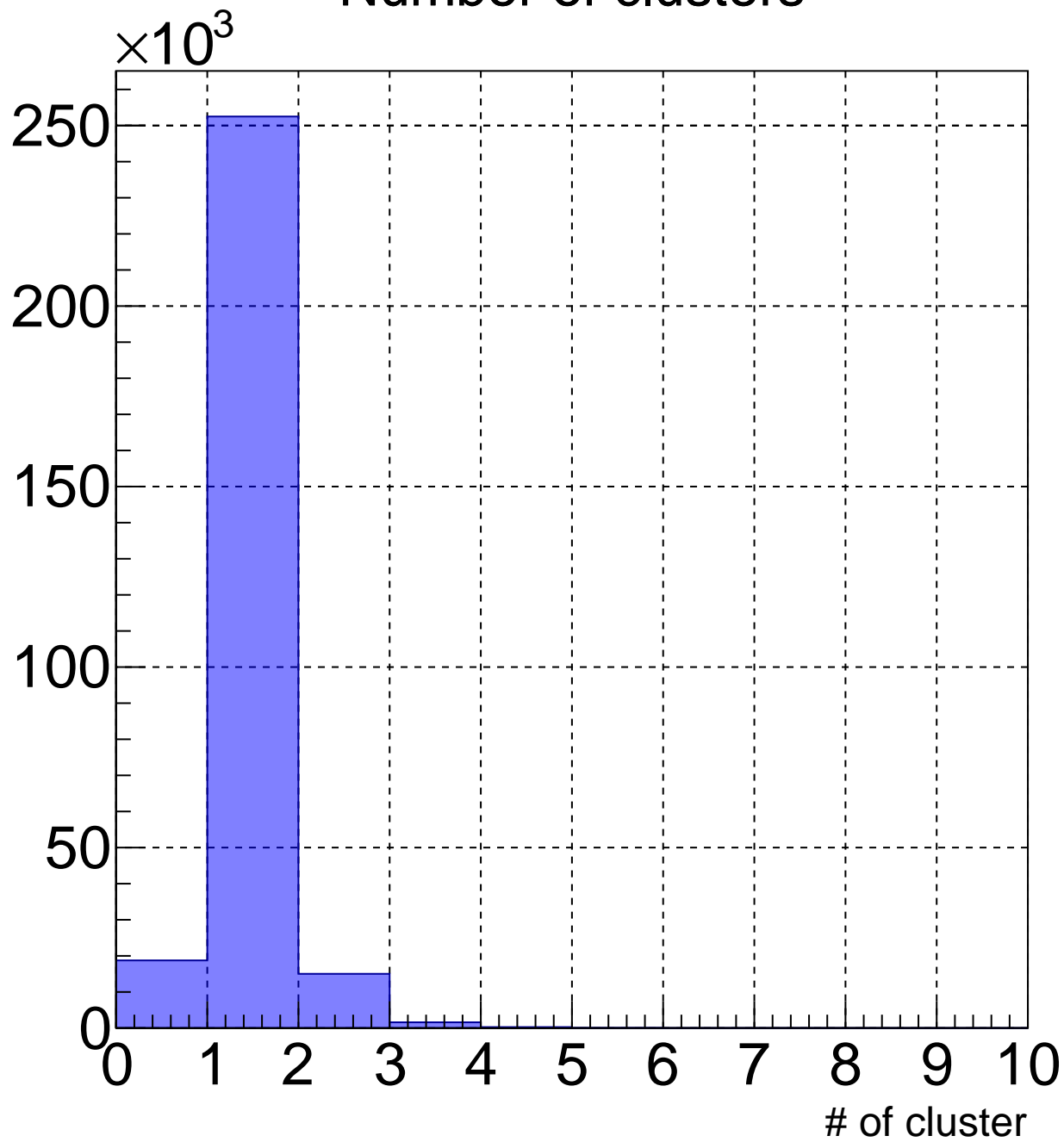
chi square of all tracks (log scale)



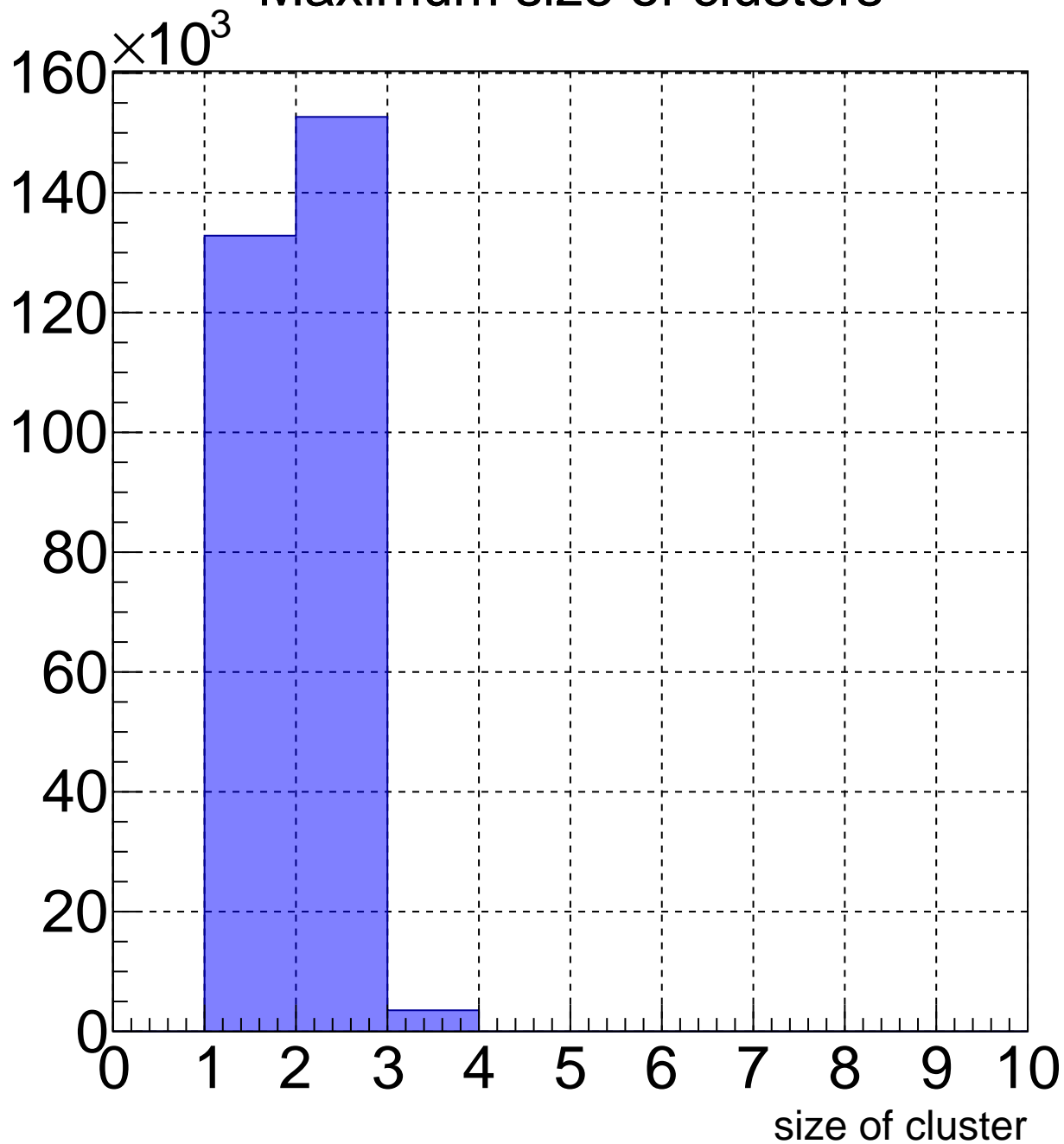
chi square after Prob



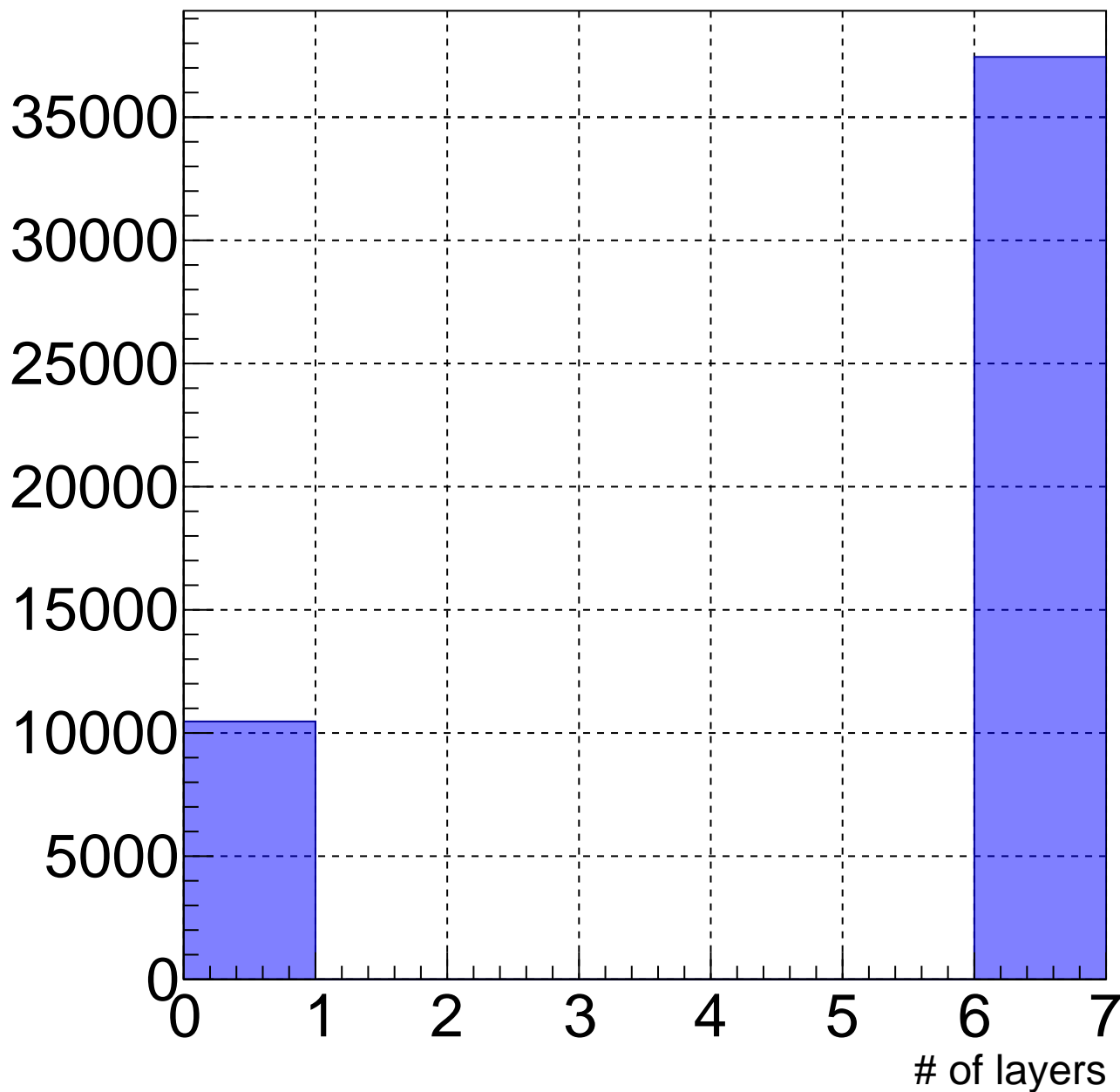
Number of clusters



Maximum size of clusters

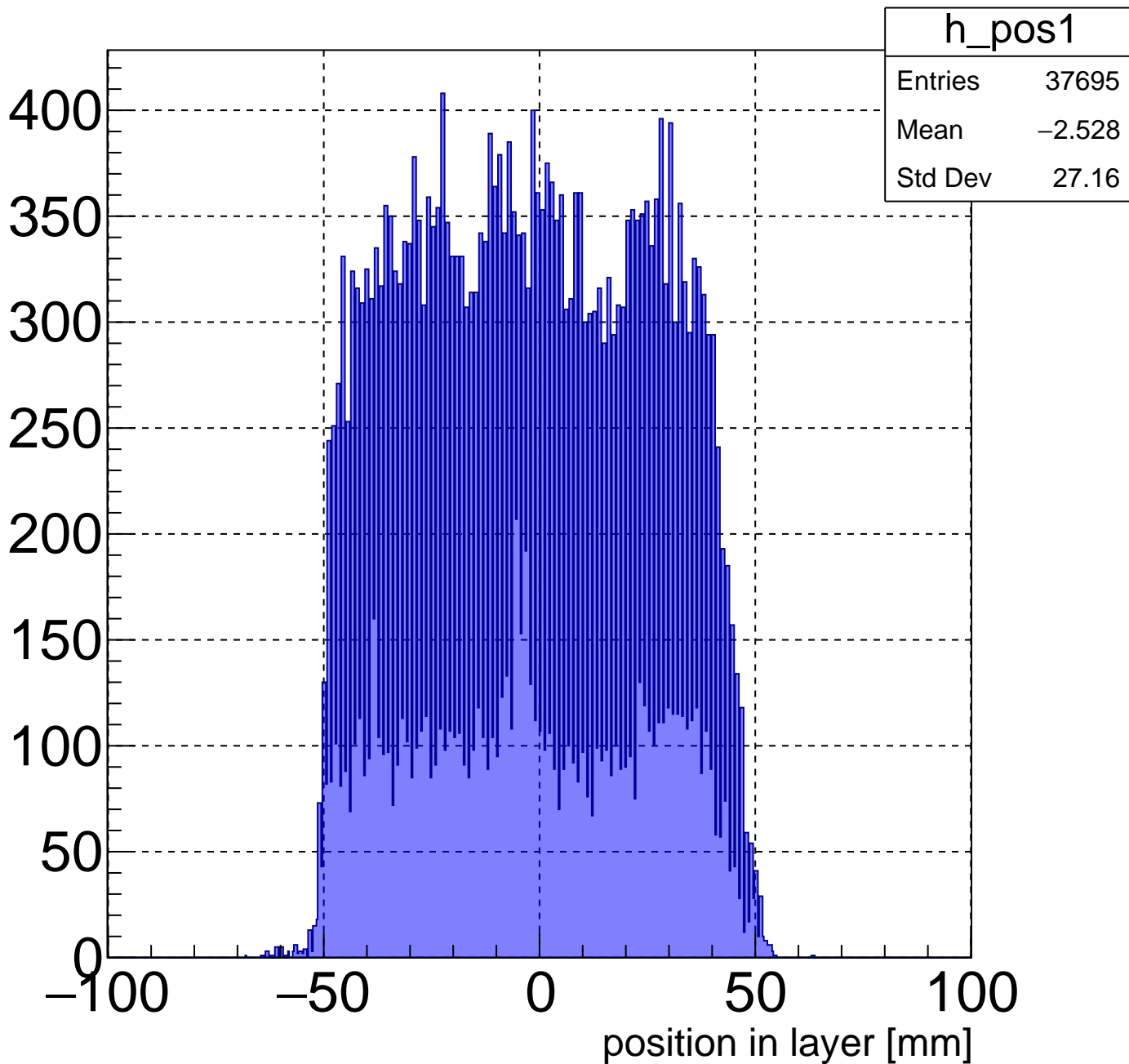


# # of hit layers per track

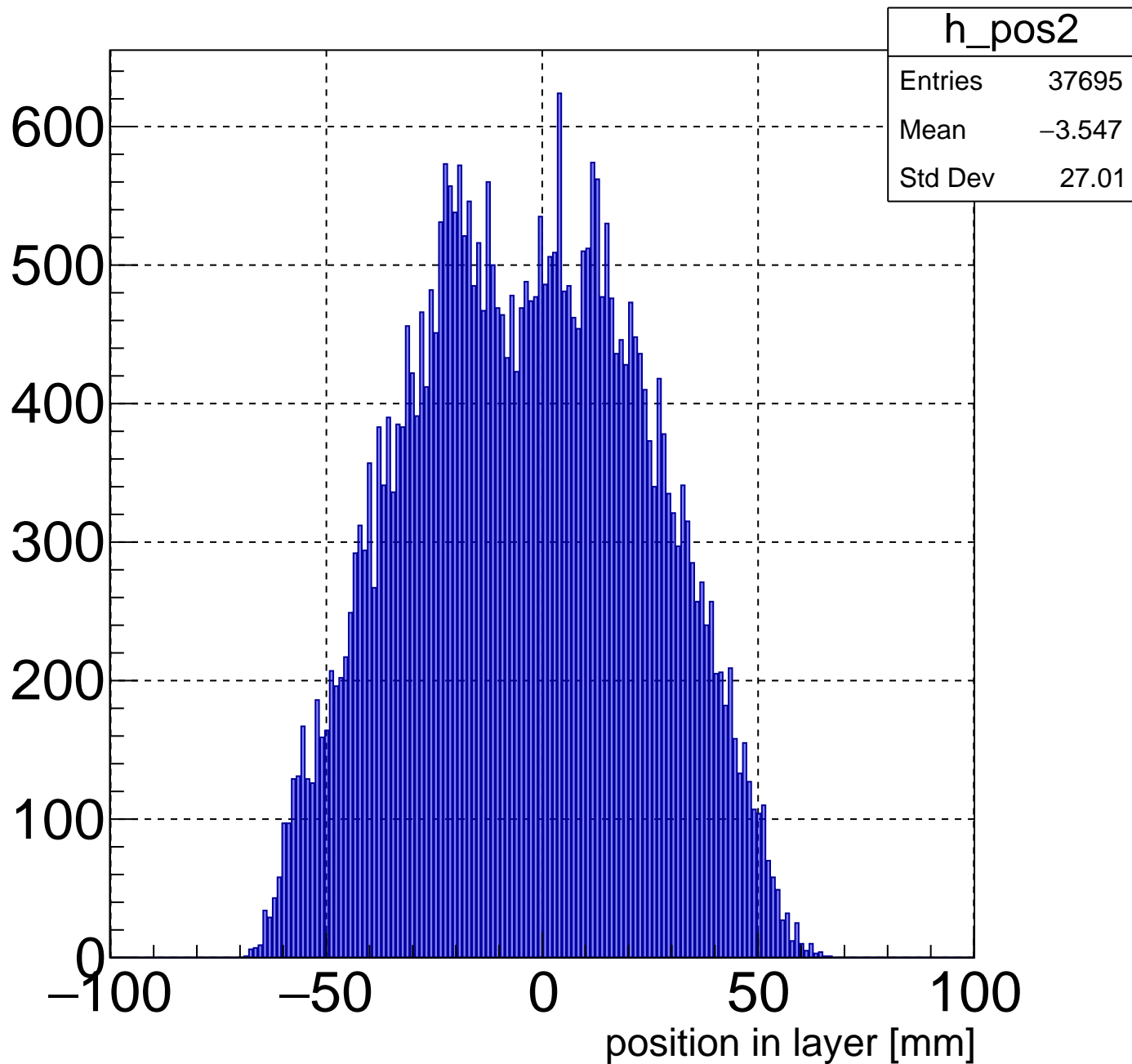




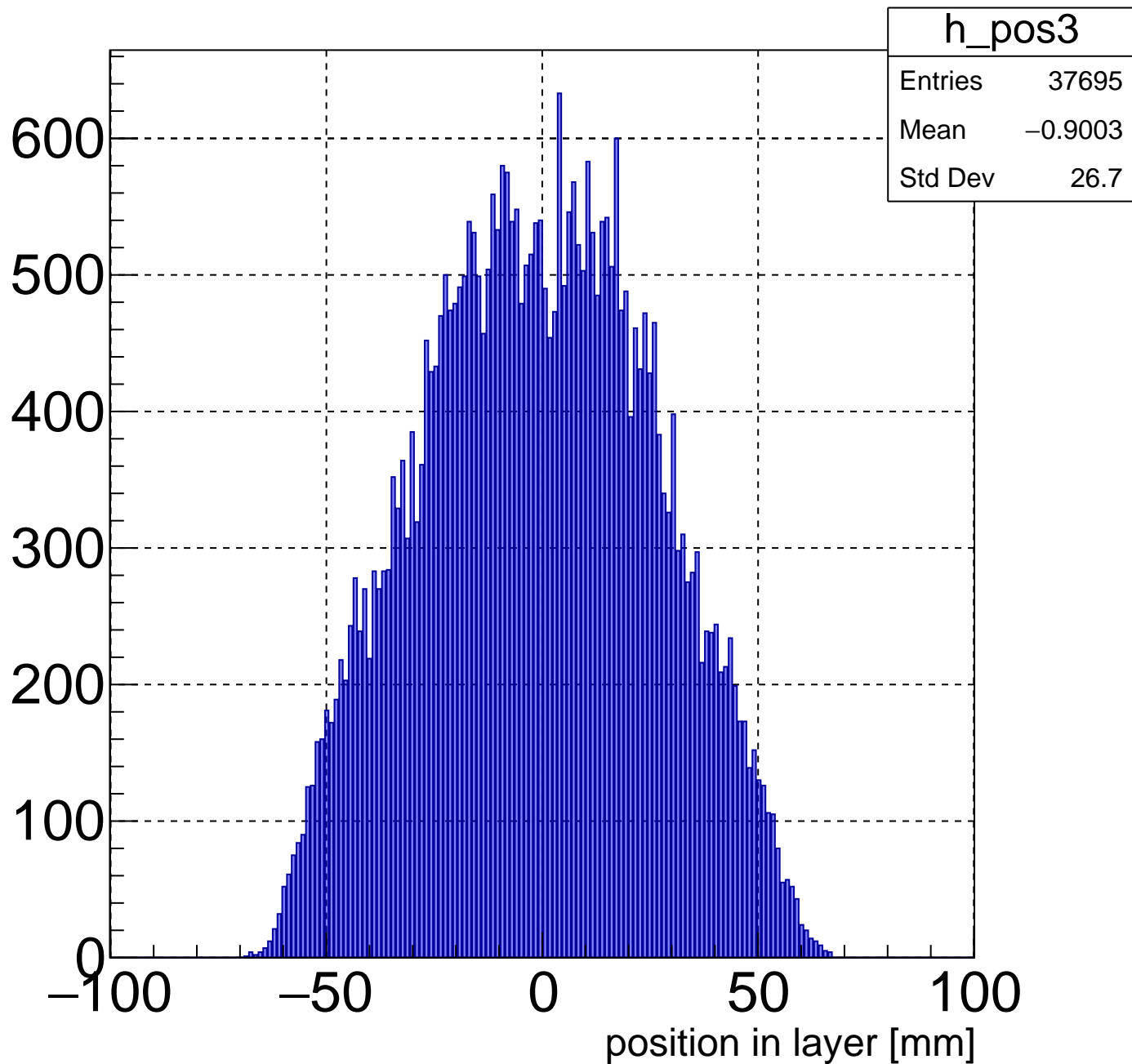
# position of layer 1



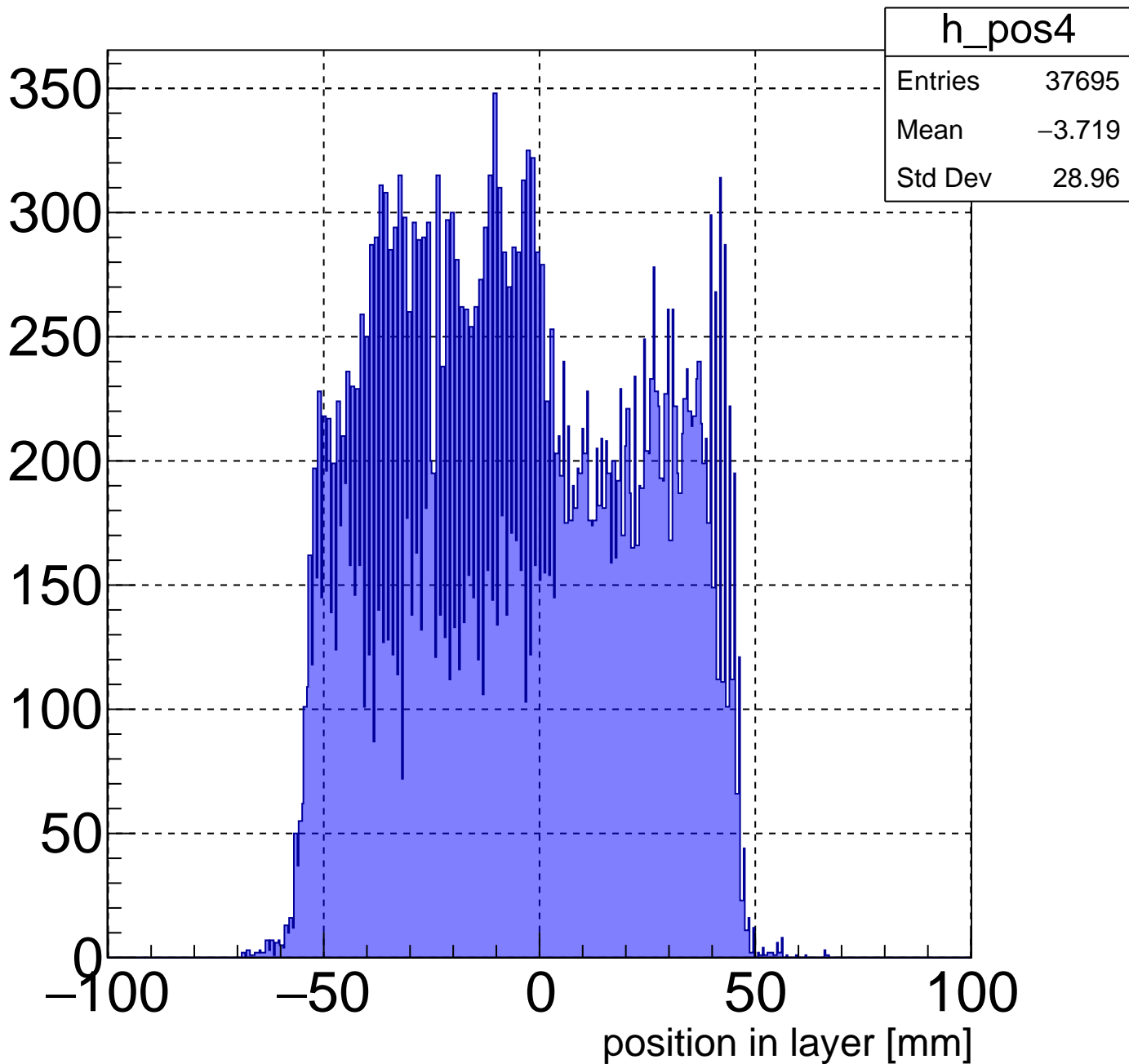
# position of layer 2



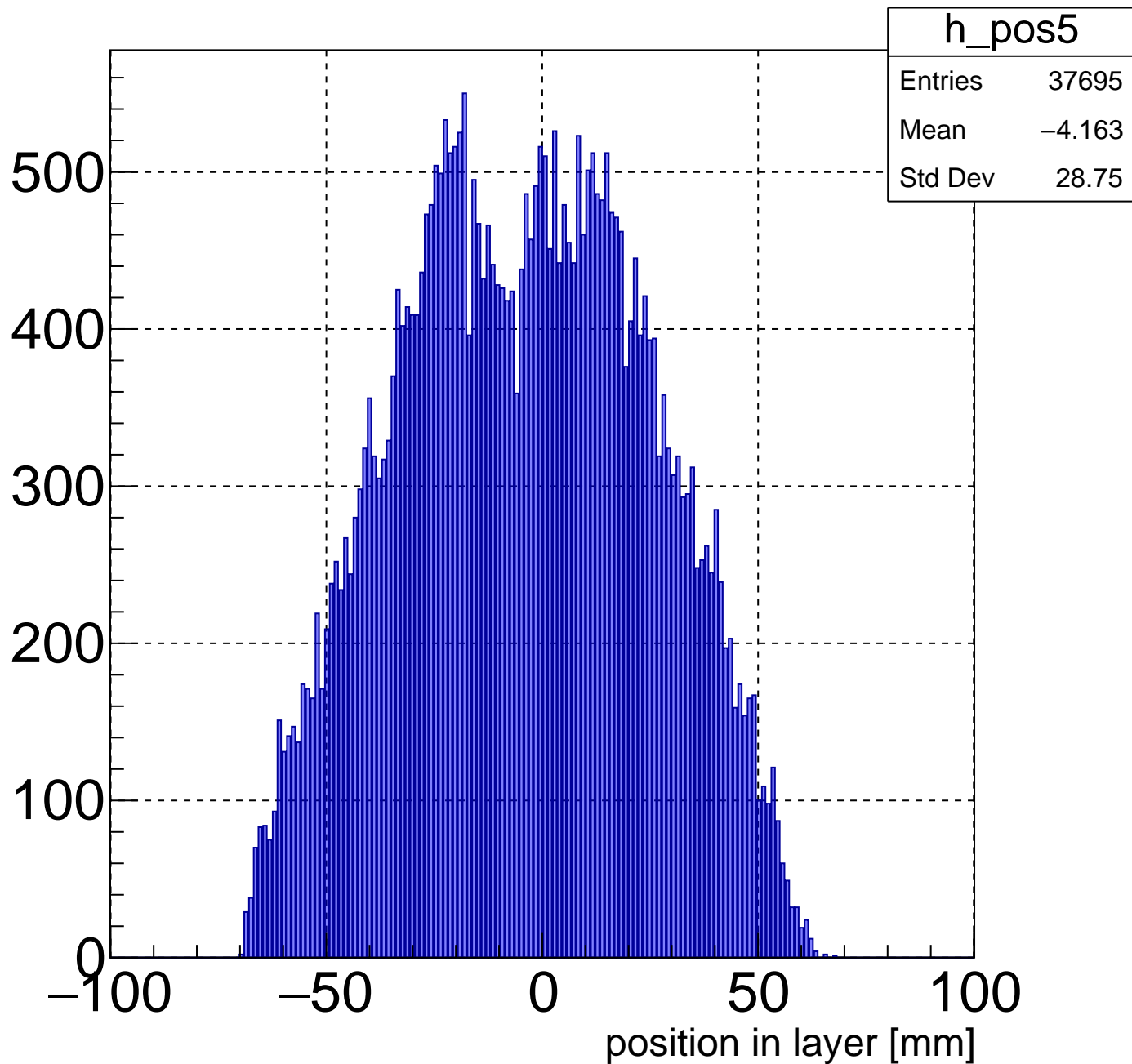
# position of layer 3



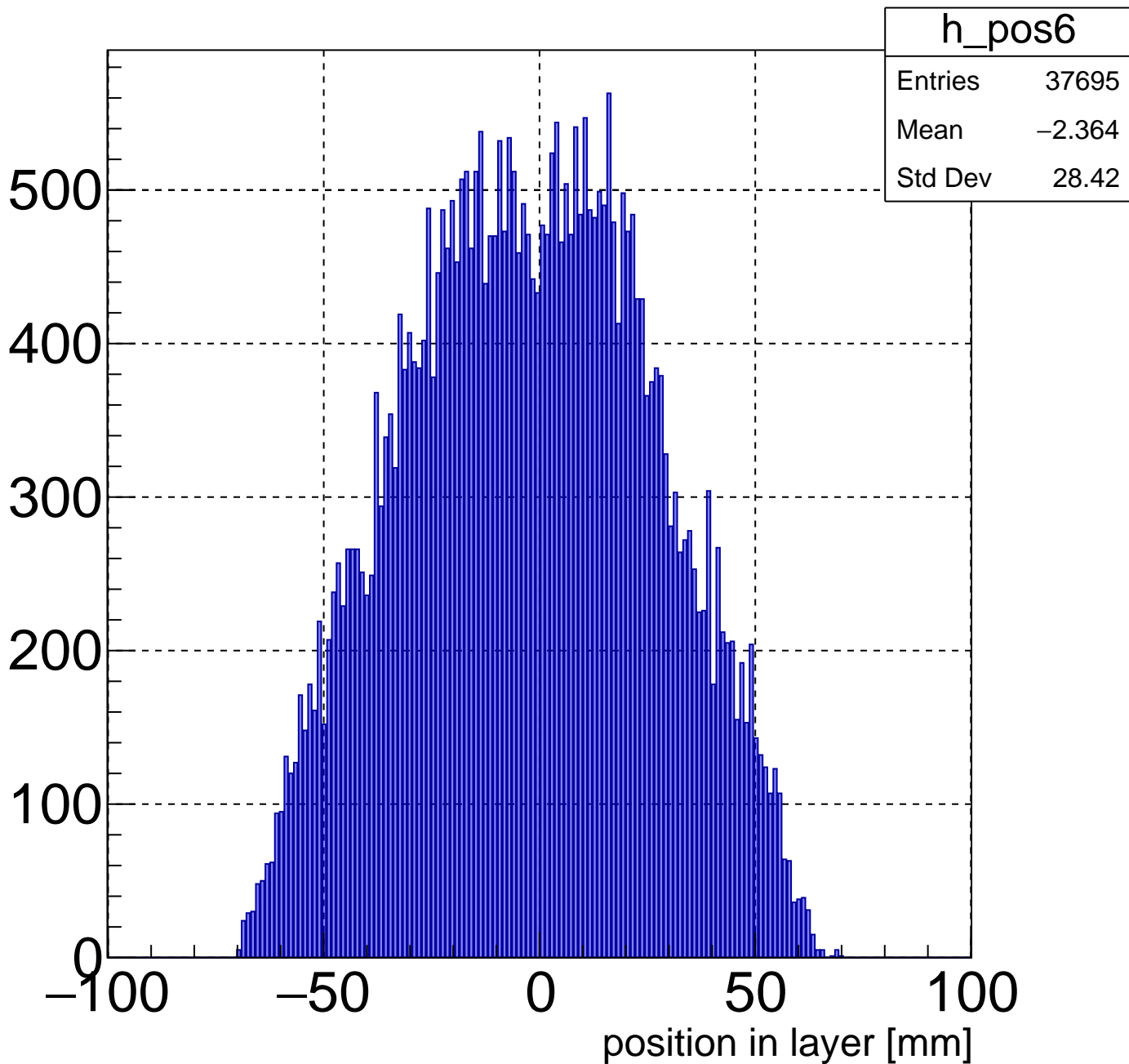
# position of layer 4



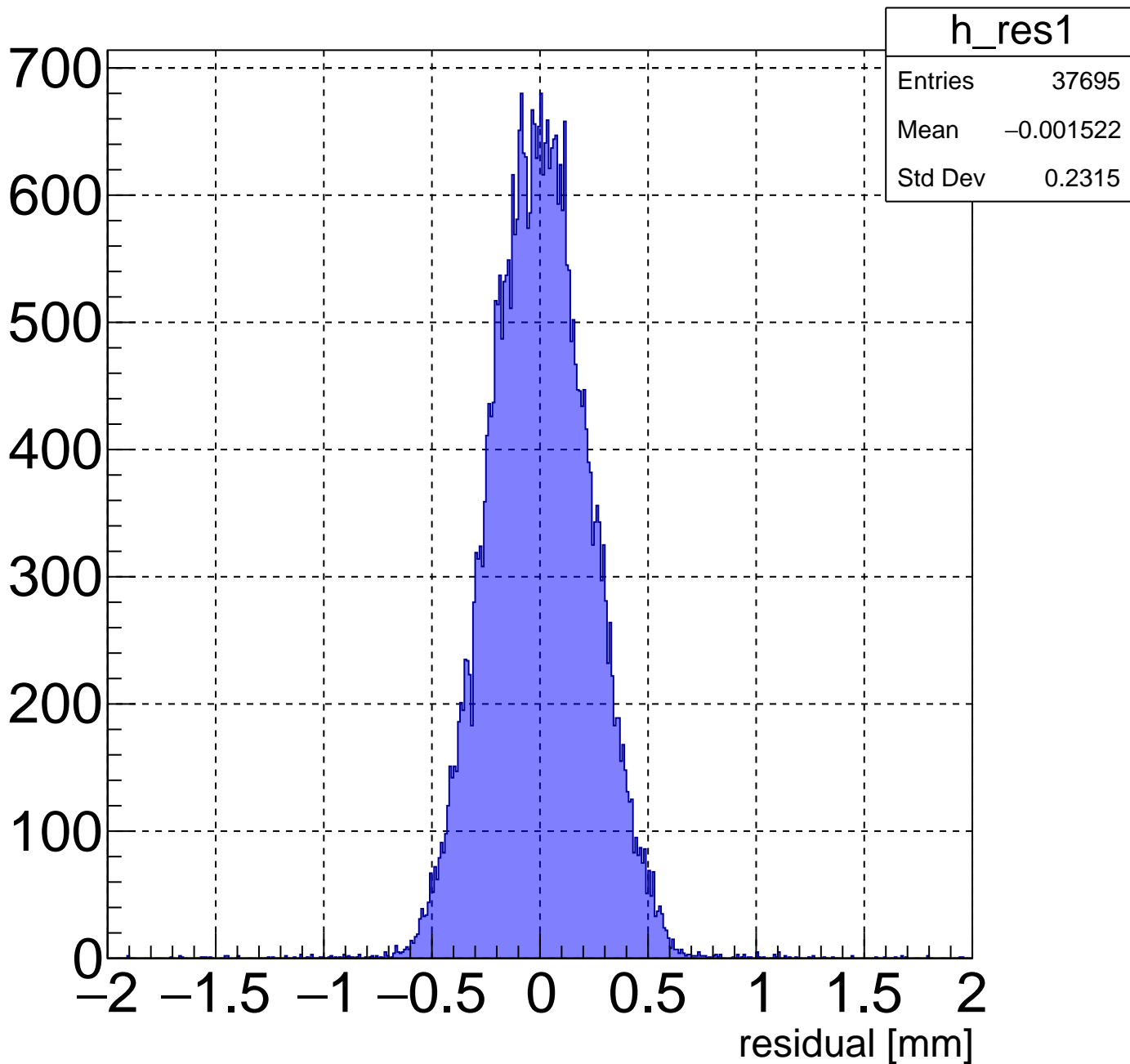
# position of layer 5



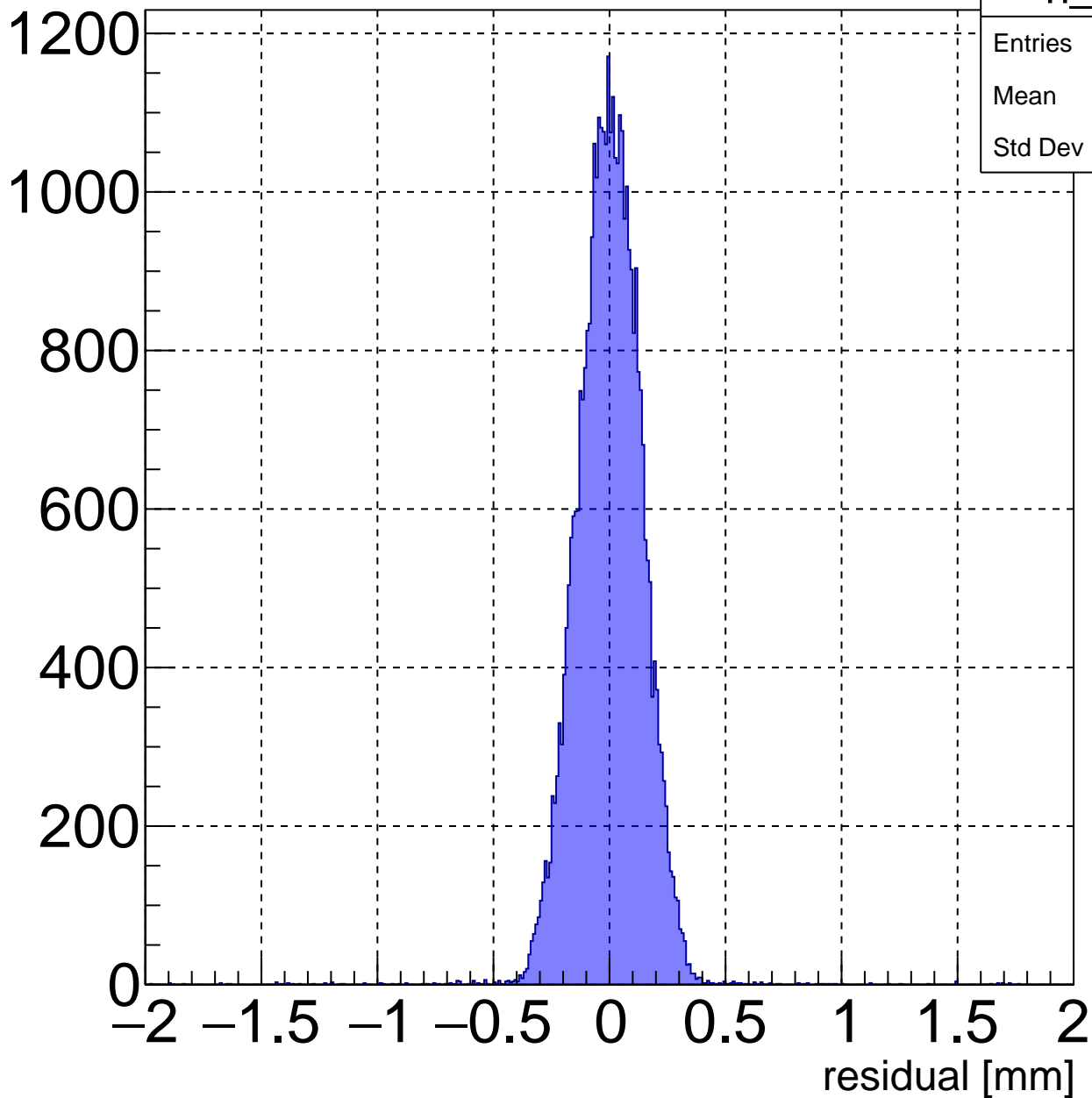
# position of layer 6



# residual of layer 1

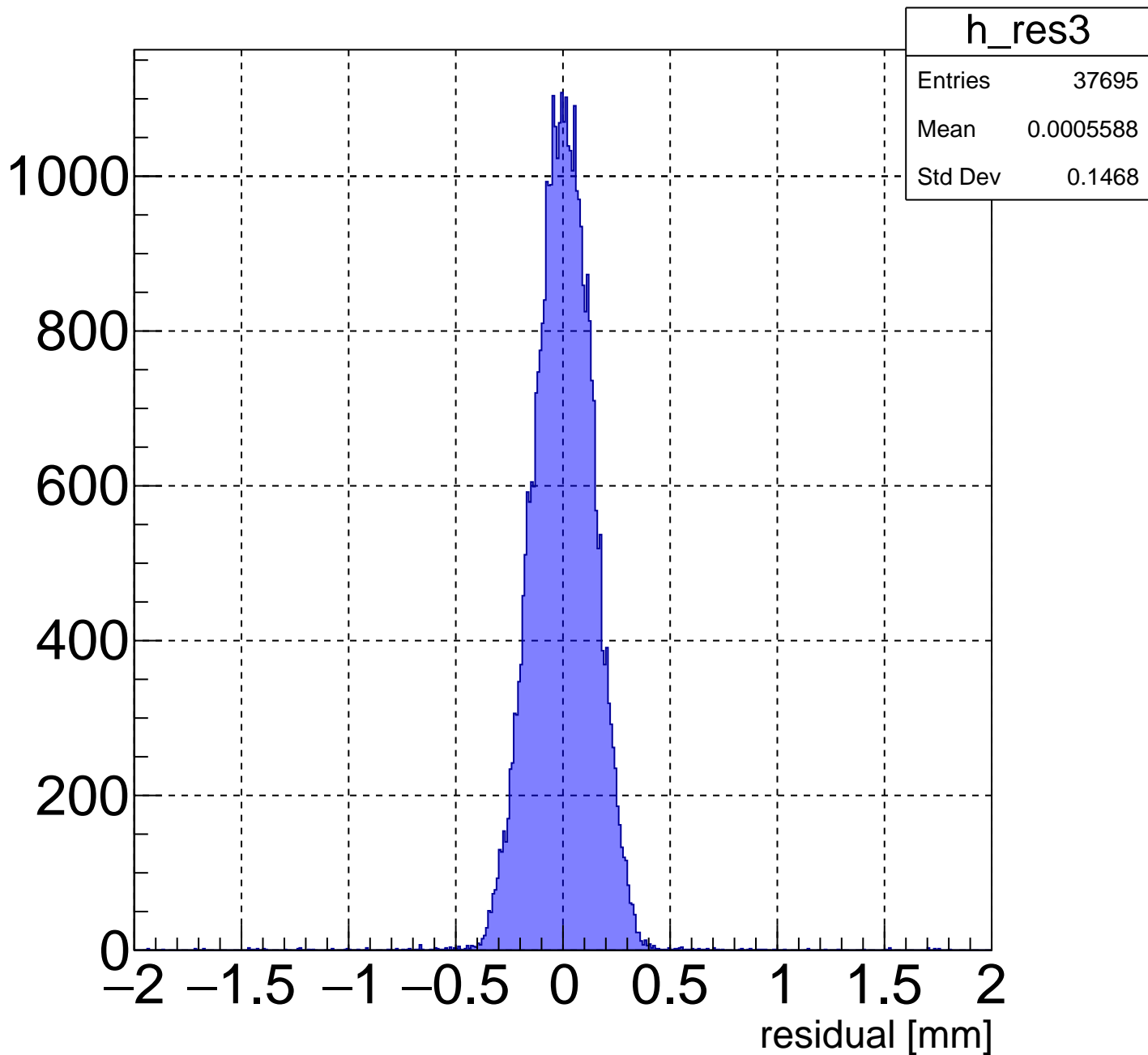


# residual of layer 2

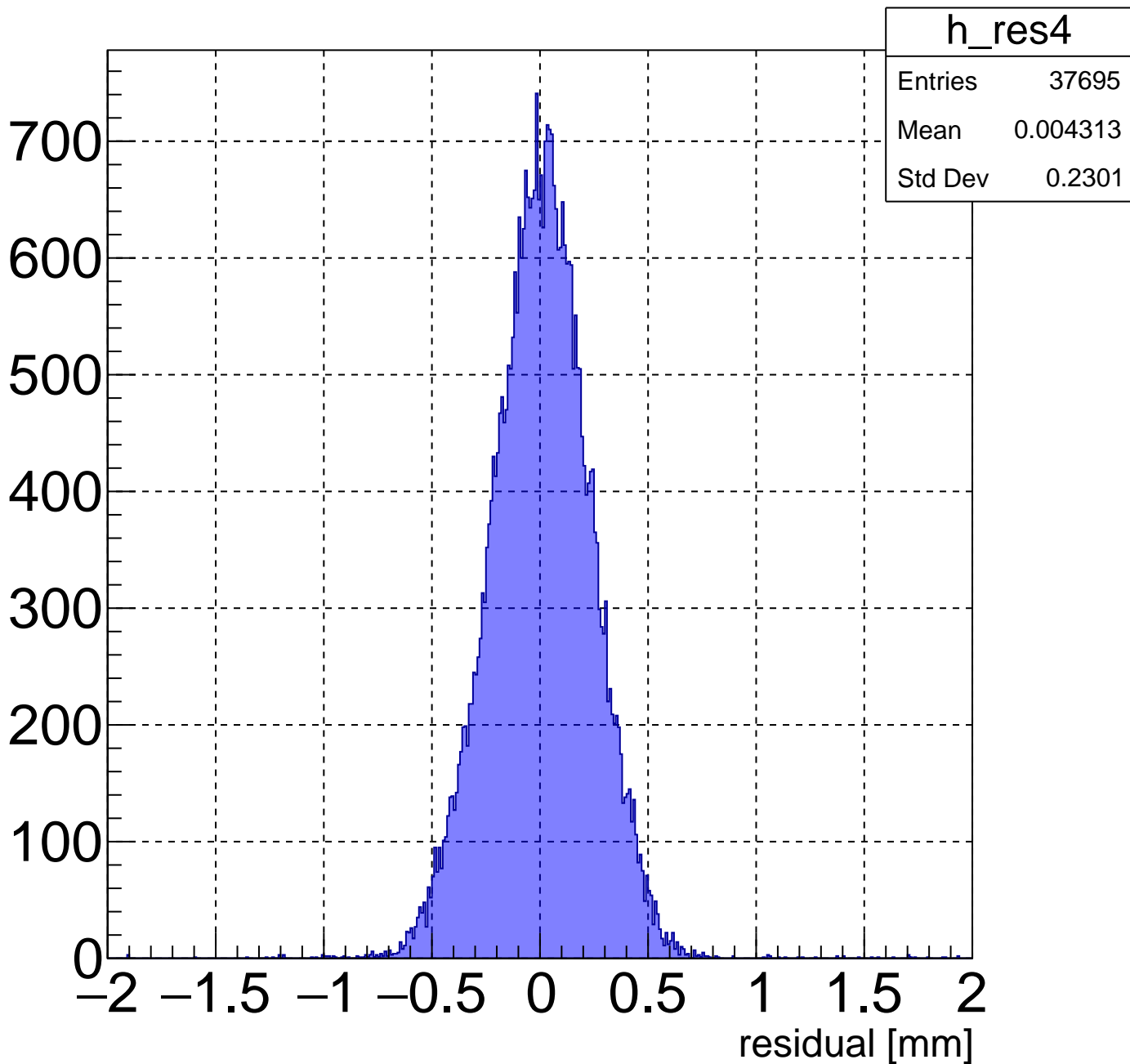




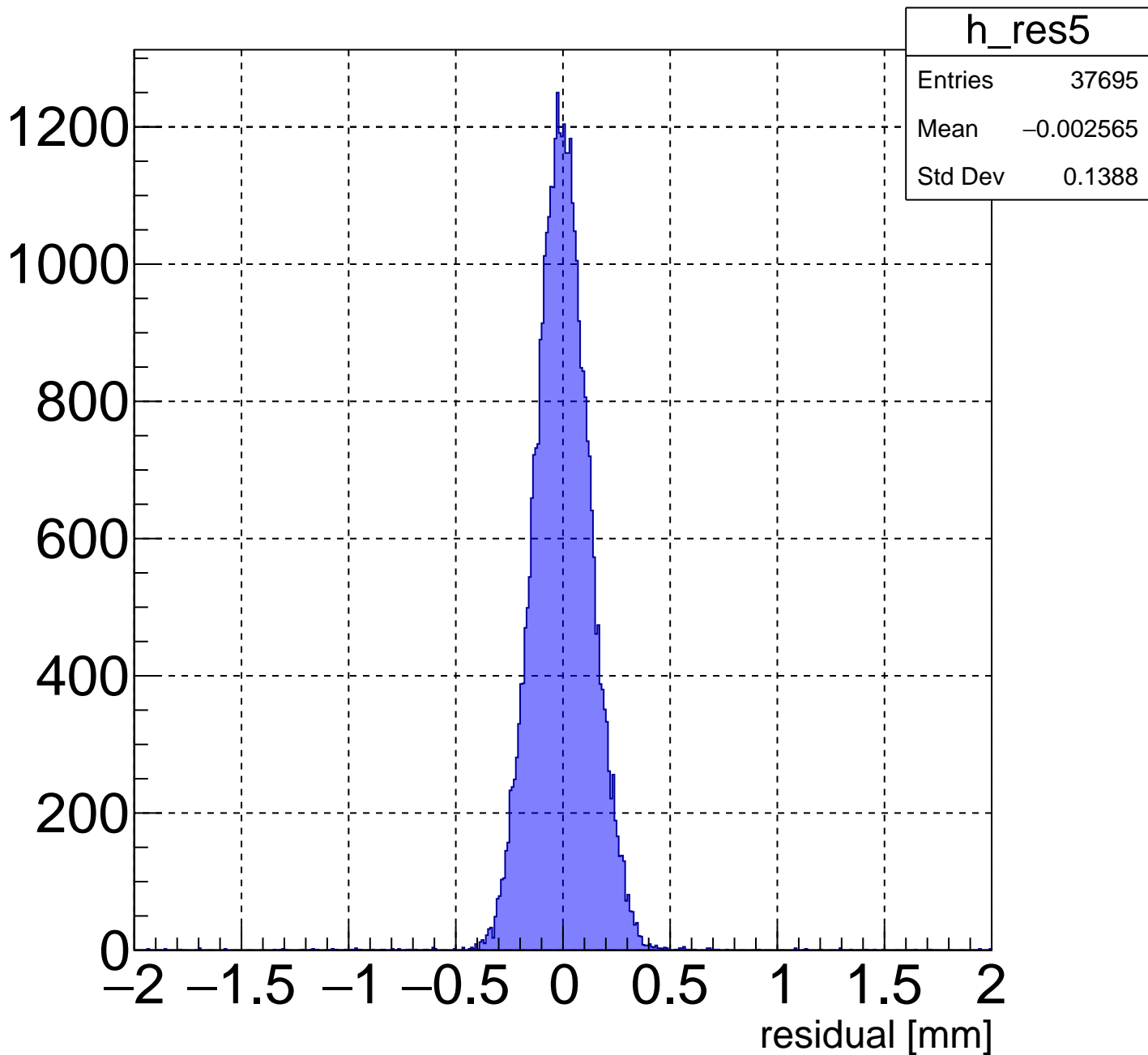
# residual of layer 3



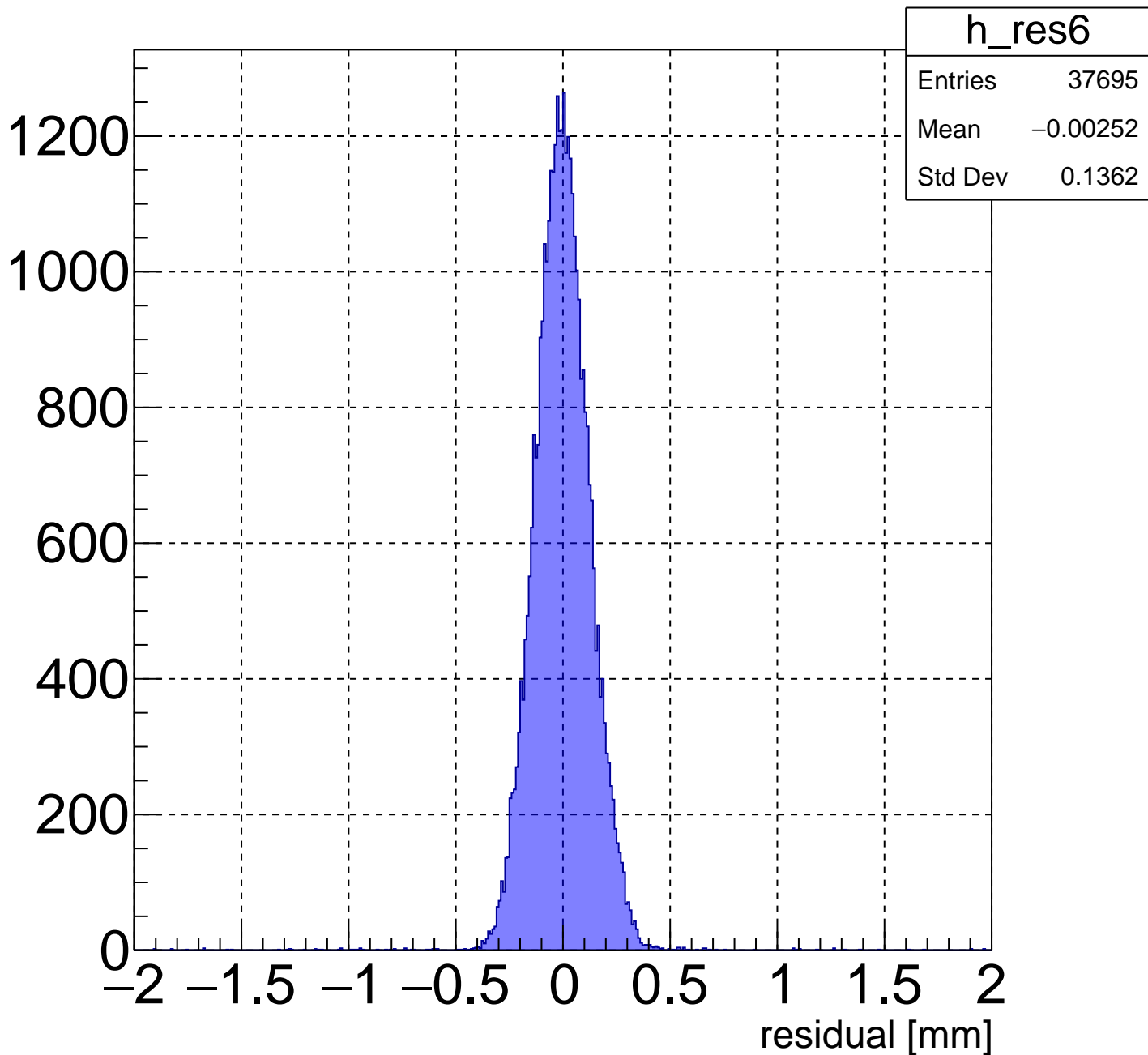
# residual of layer 4



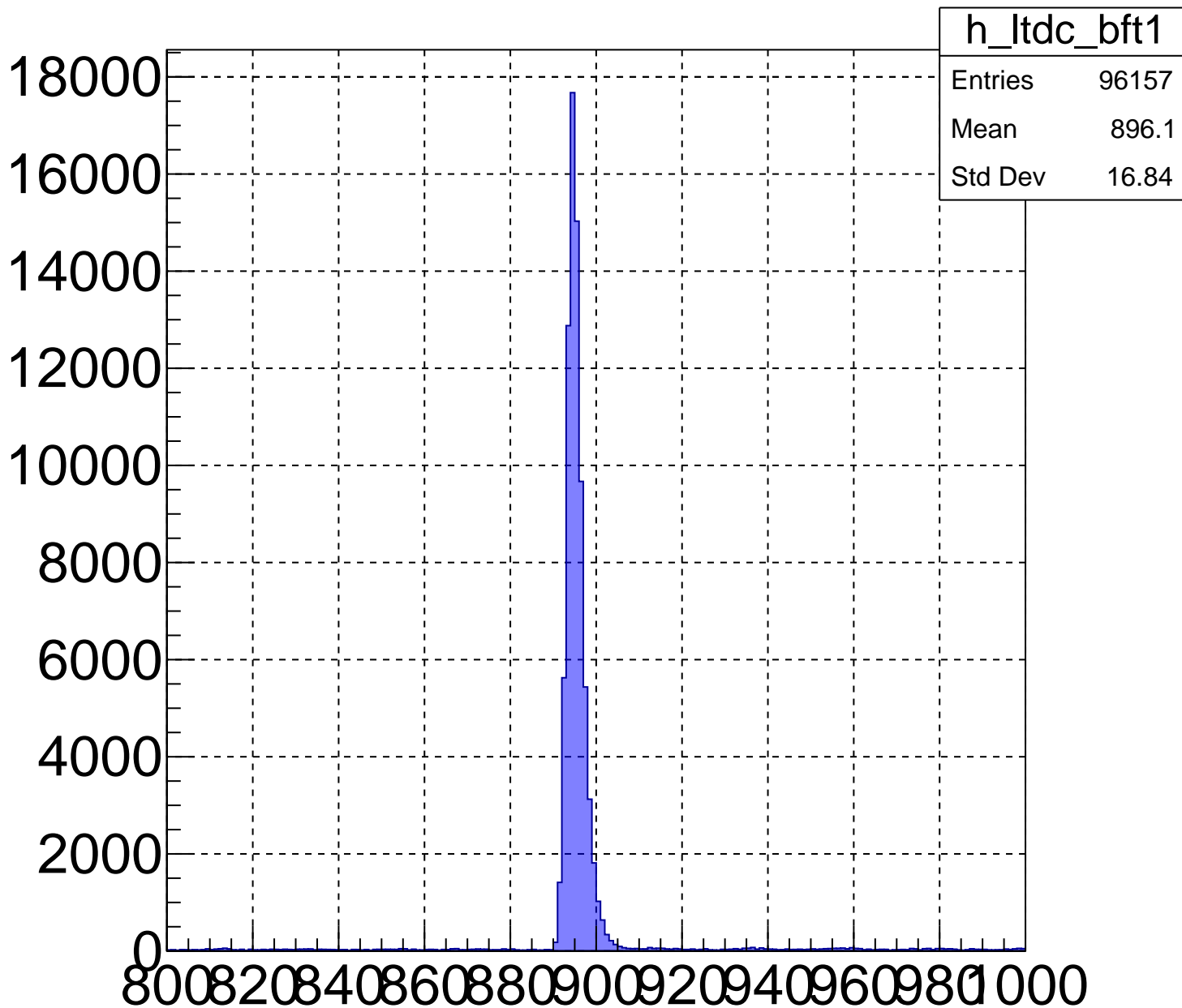
# residual of layer 5



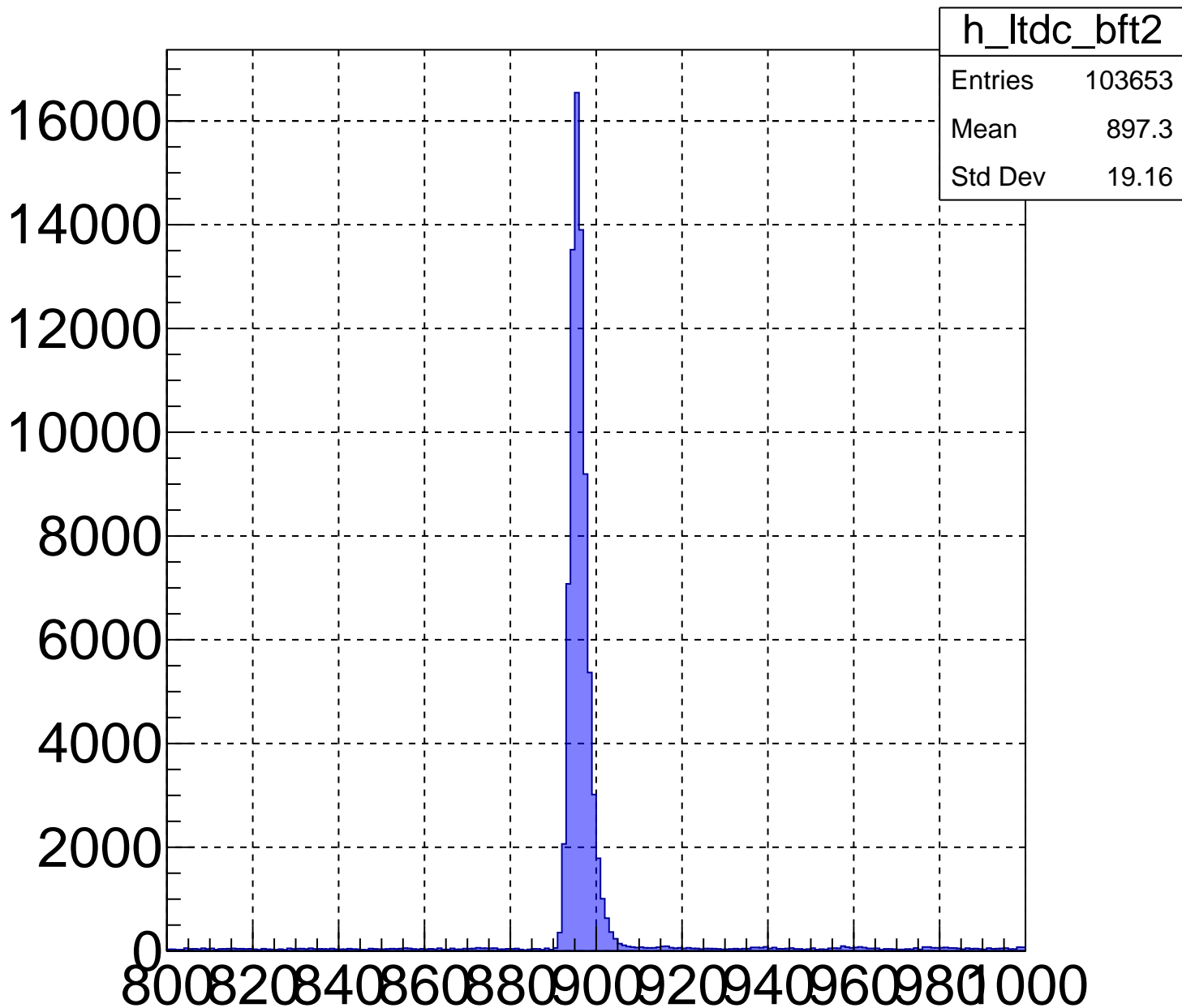
# residual of layer 6



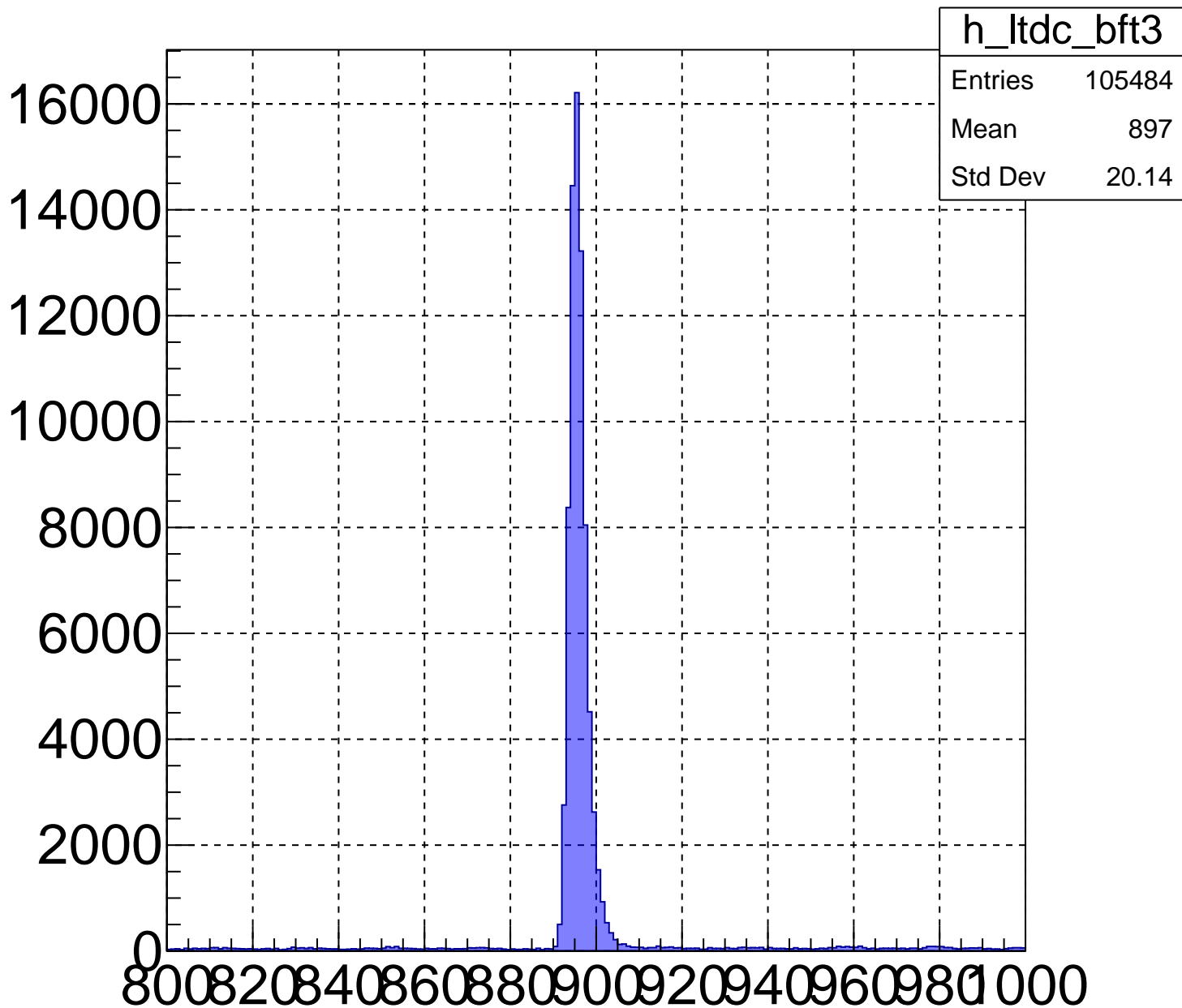
# Leading TDC value of layer 1



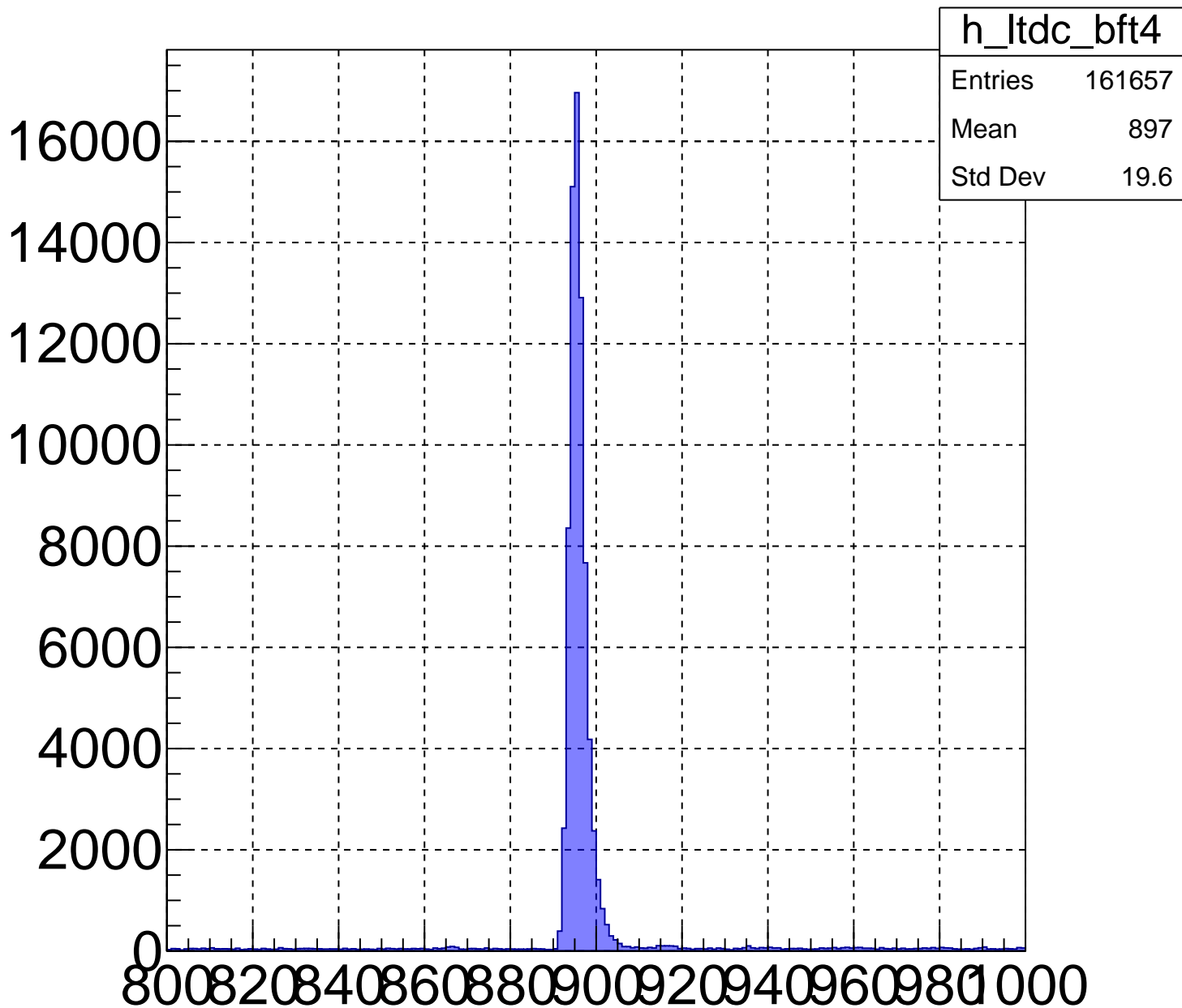
# Leading TDC value of layer 2



# Leading TDC value of layer 3

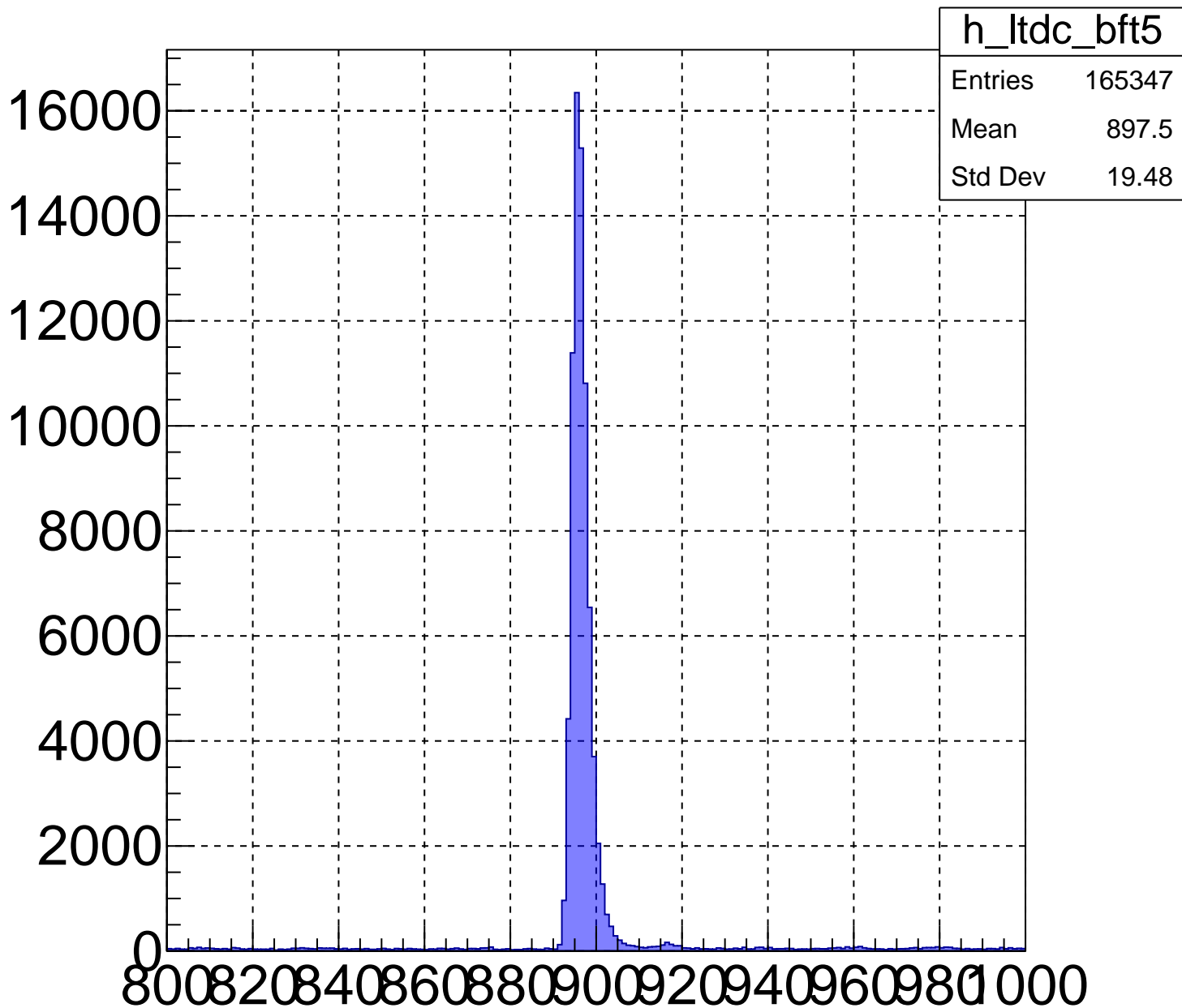


# Leading TDC value of layer 4

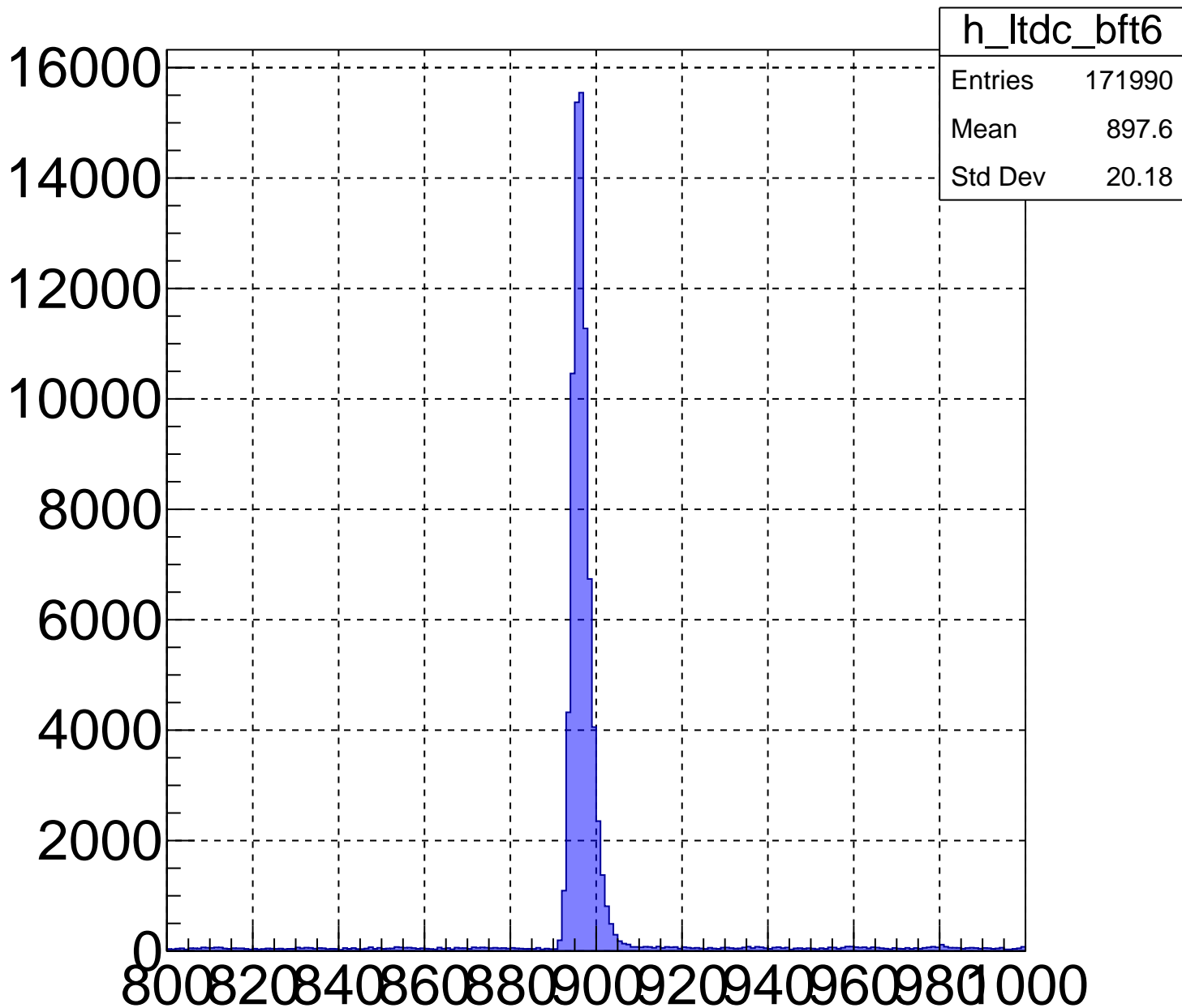




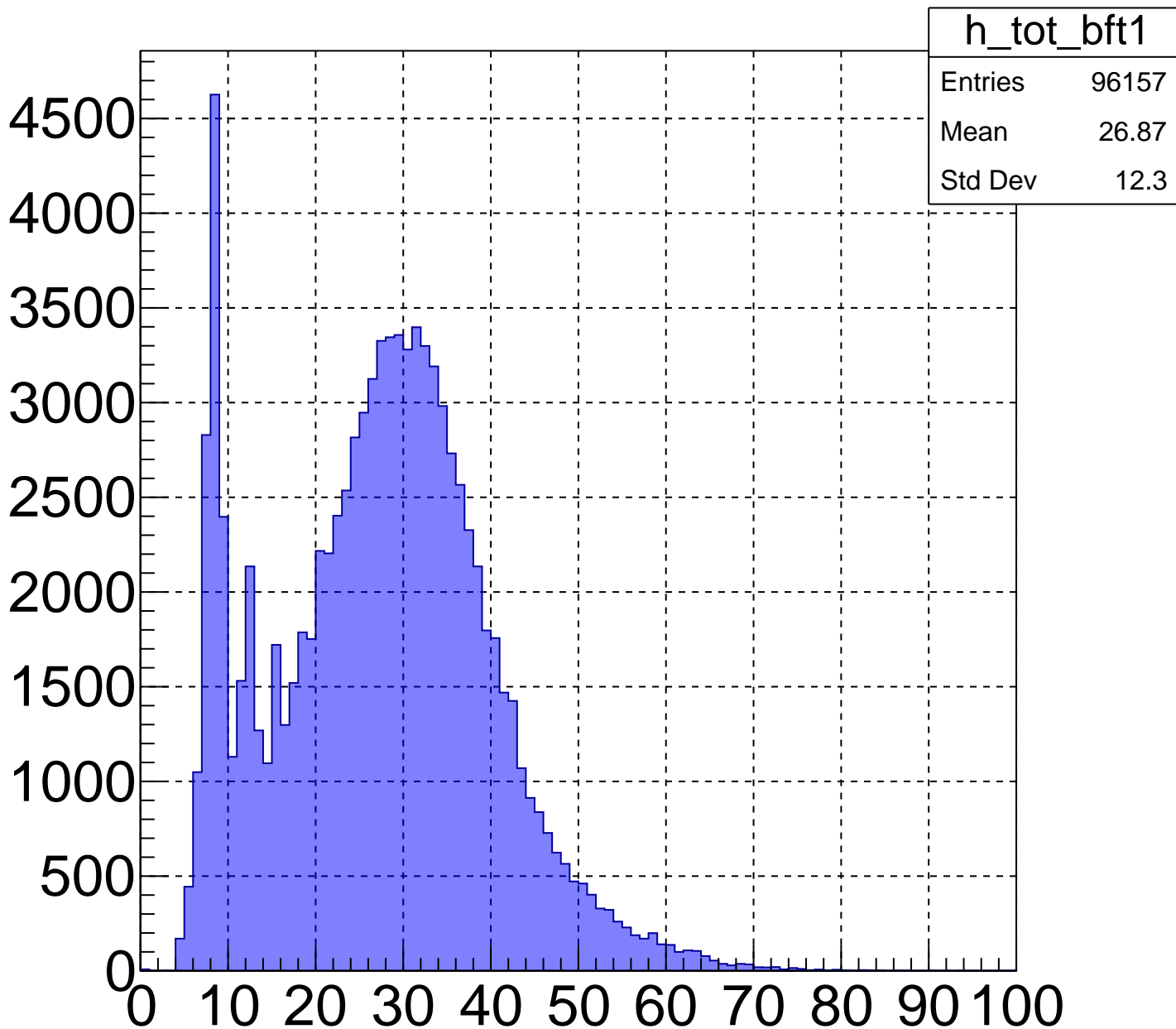
# Leading TDC value of layer 5



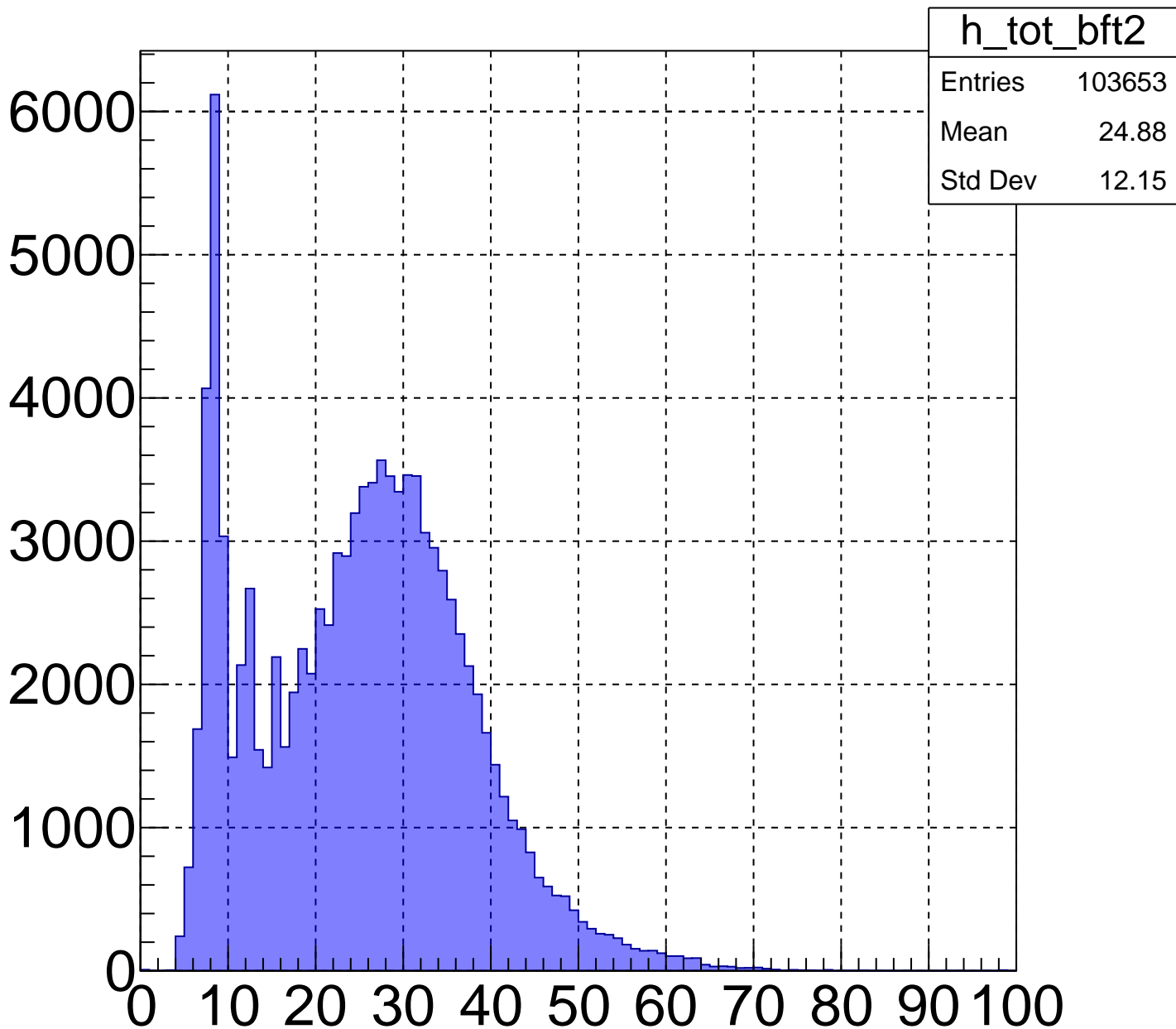
# Leading TDC value of layer 6



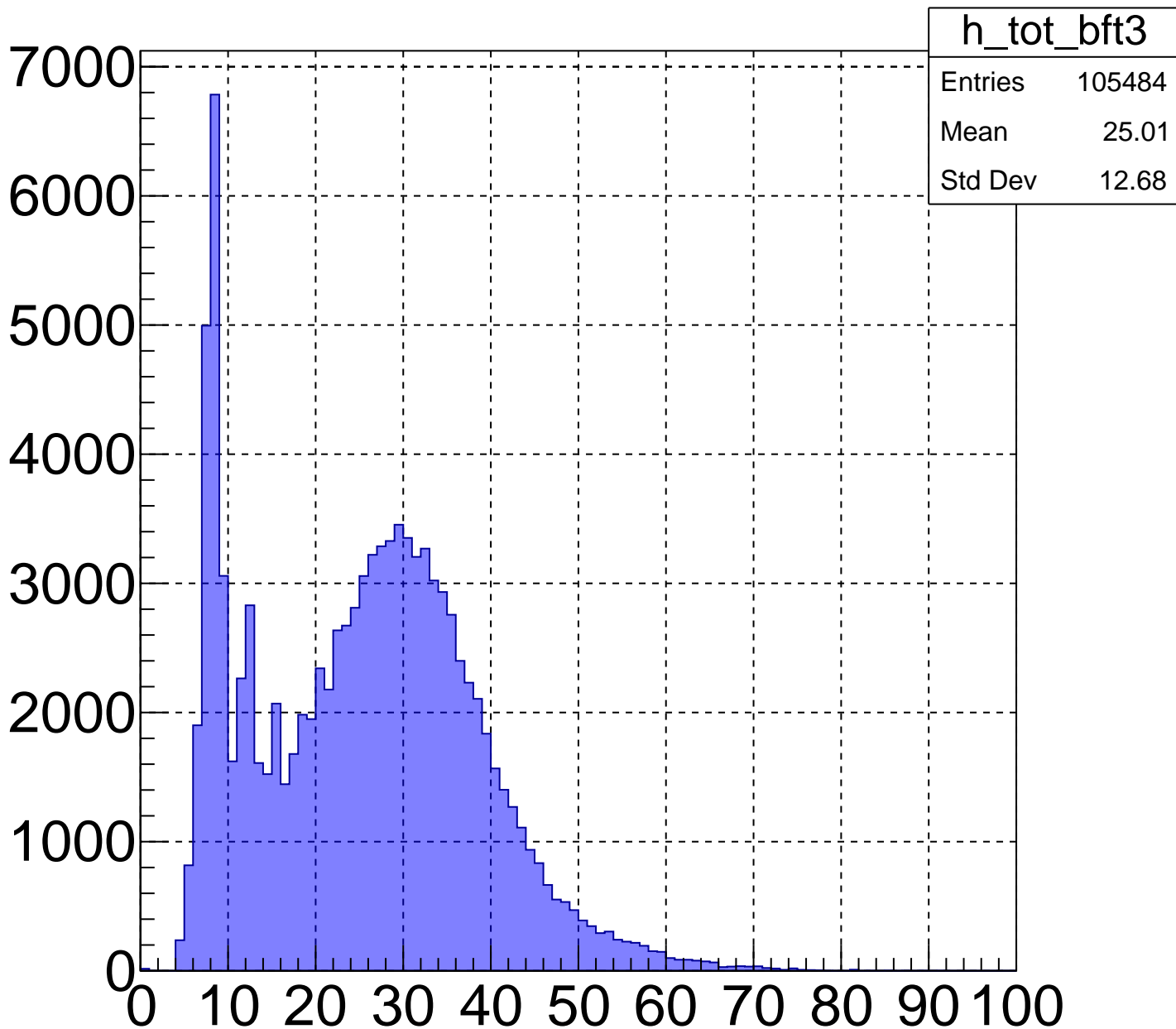
# Time over threshold of layer 1



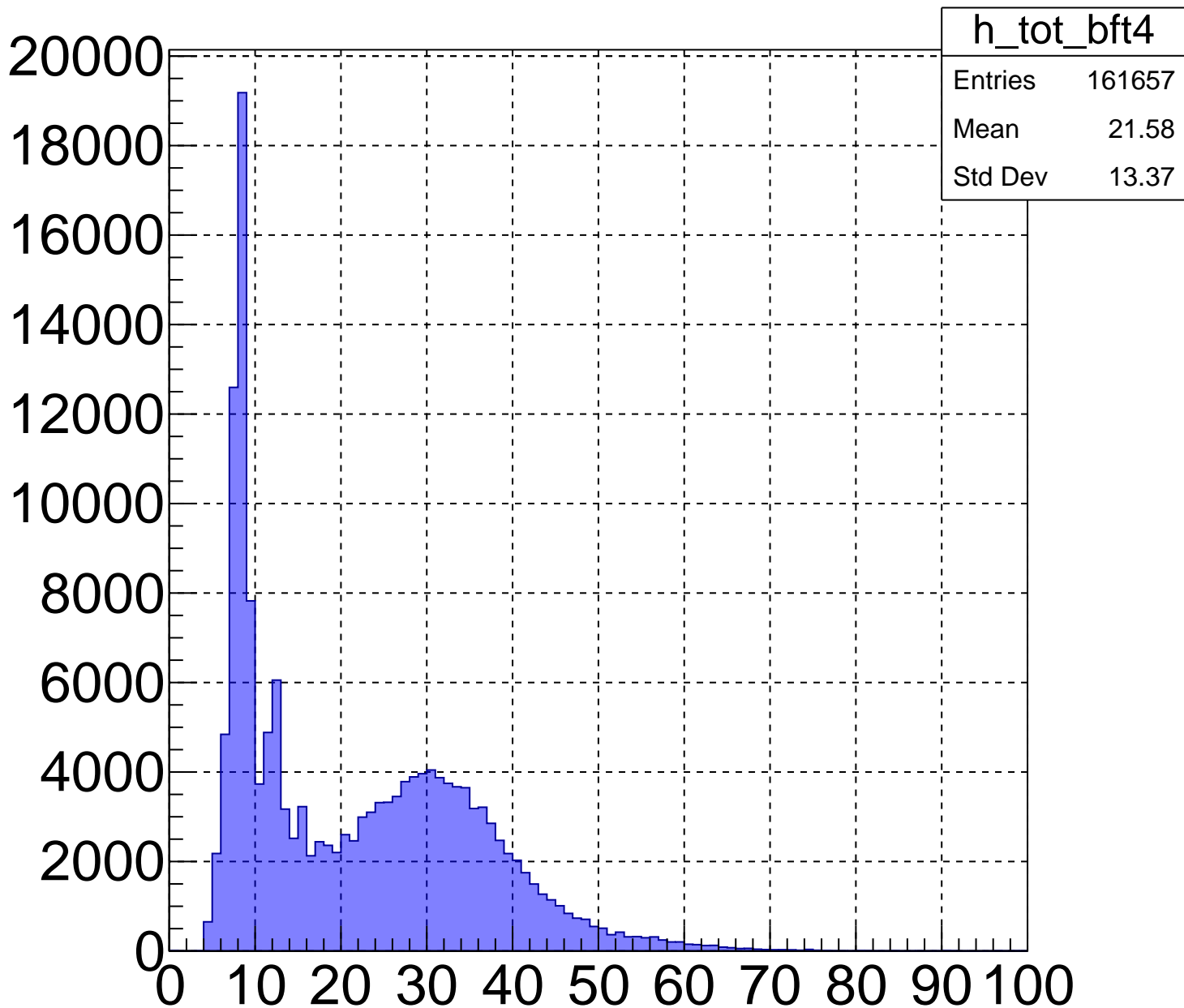
# Time over threshold of layer 2



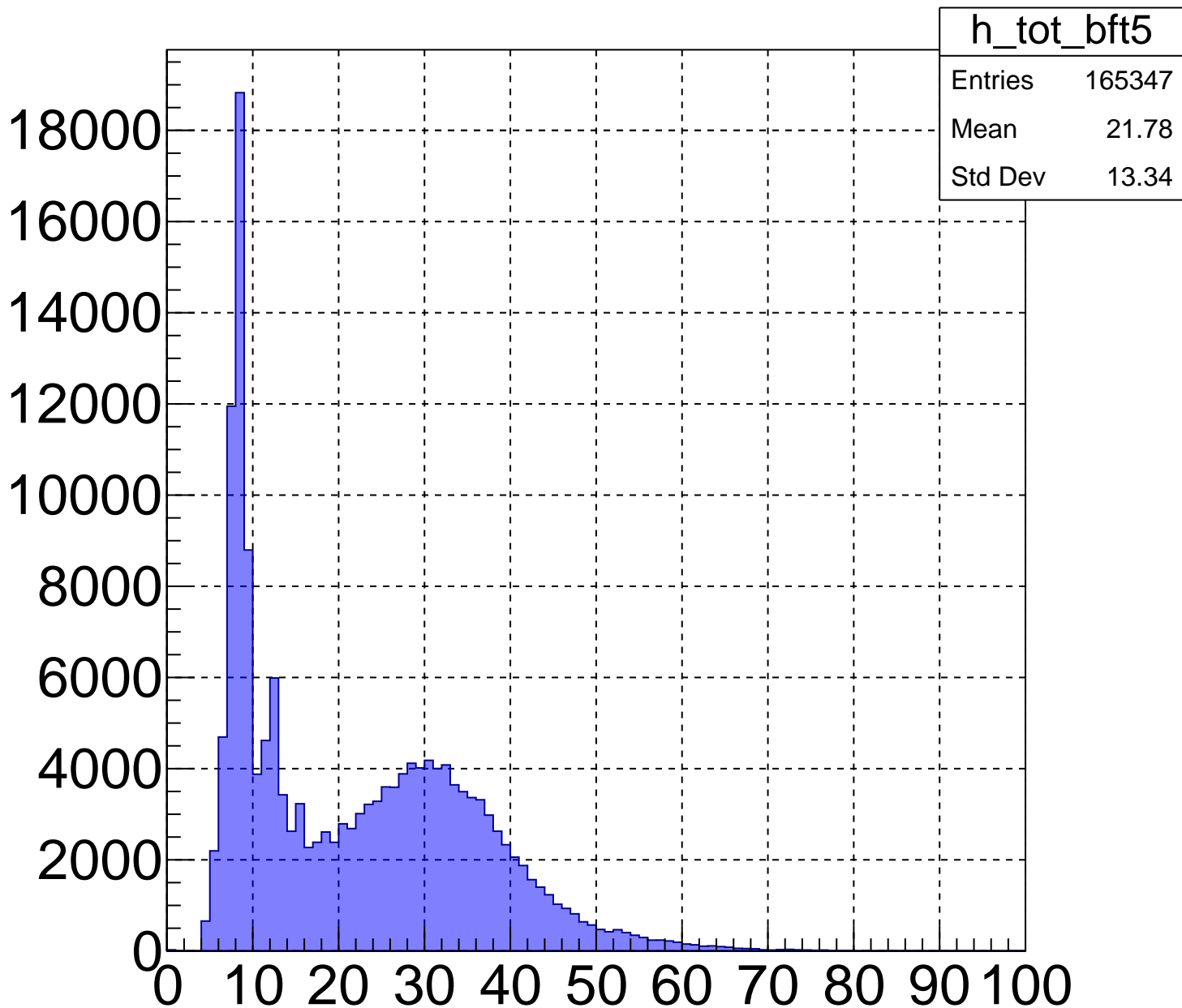
# Time over threshold of layer 3



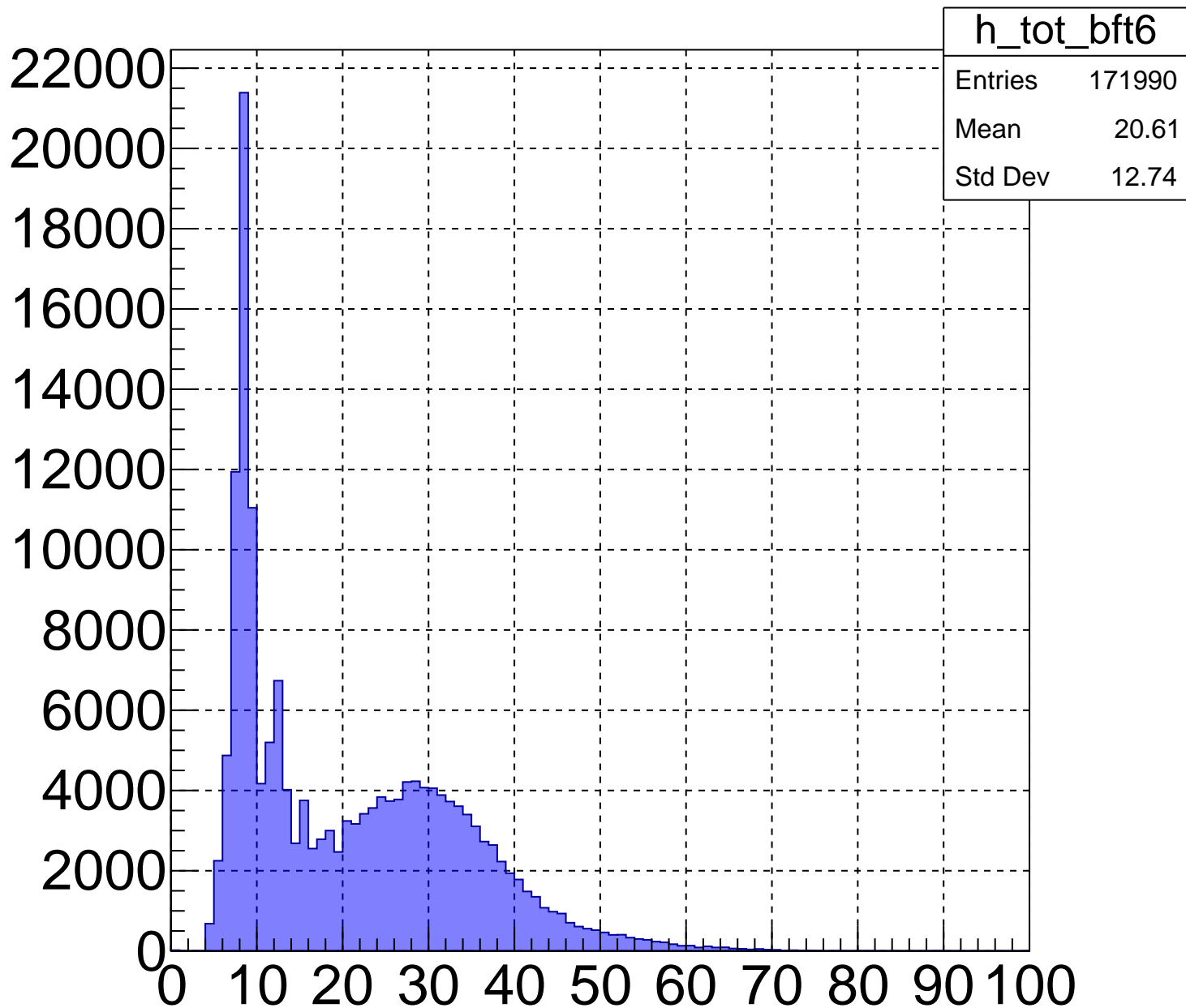
# Time over threshold of layer 4



# Time over threshold of layer 5

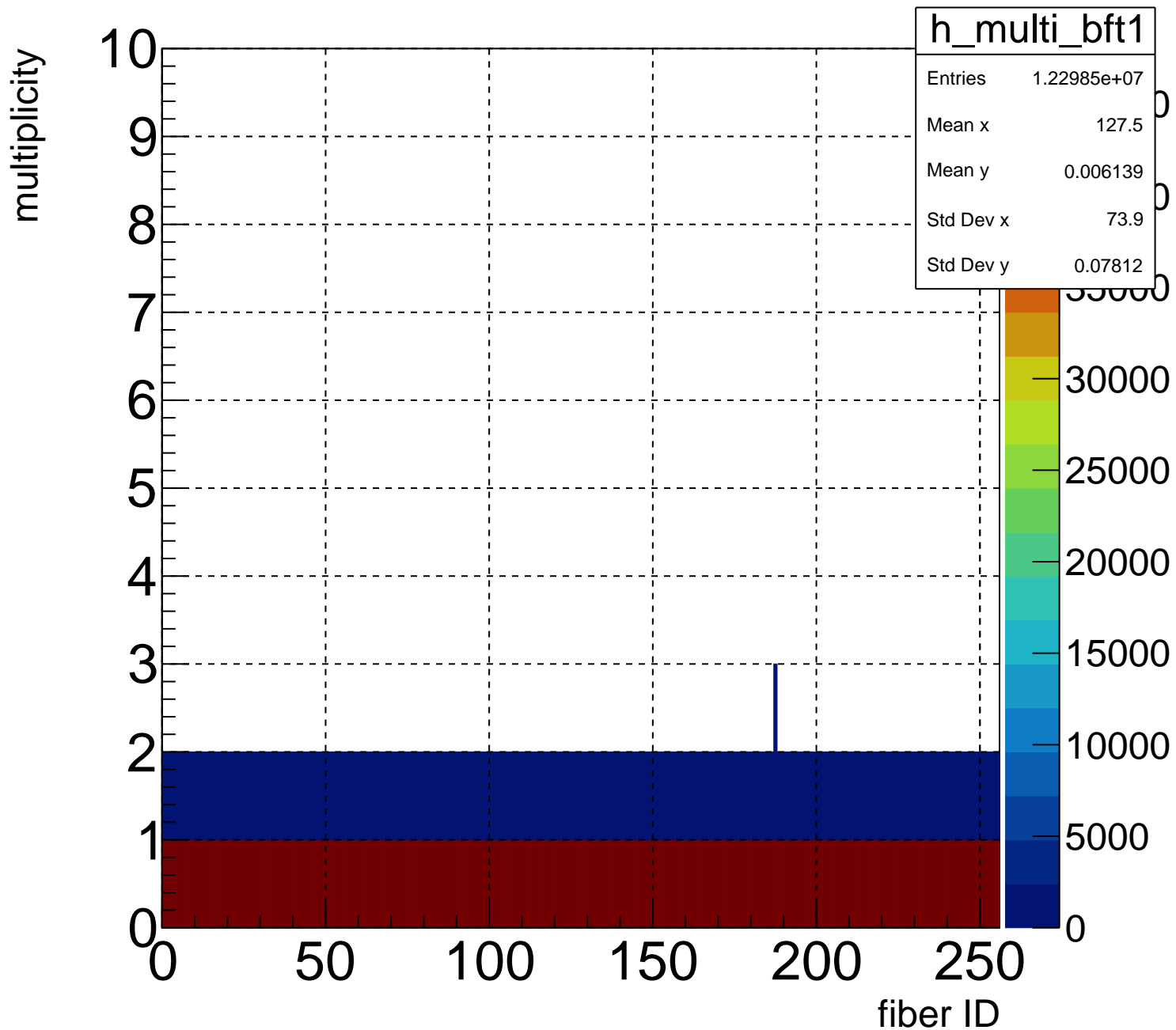


# Time over threshold of layer 6

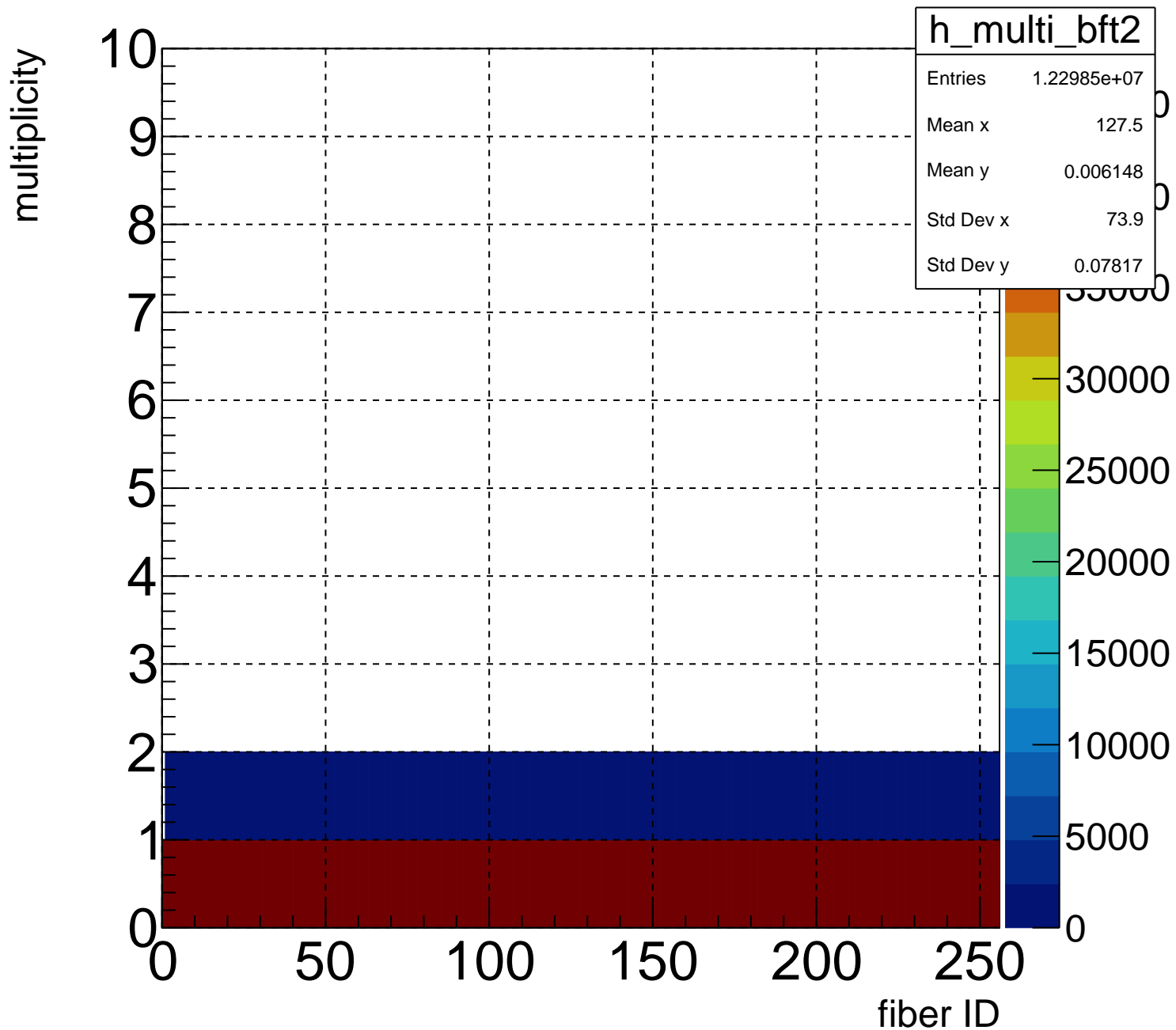




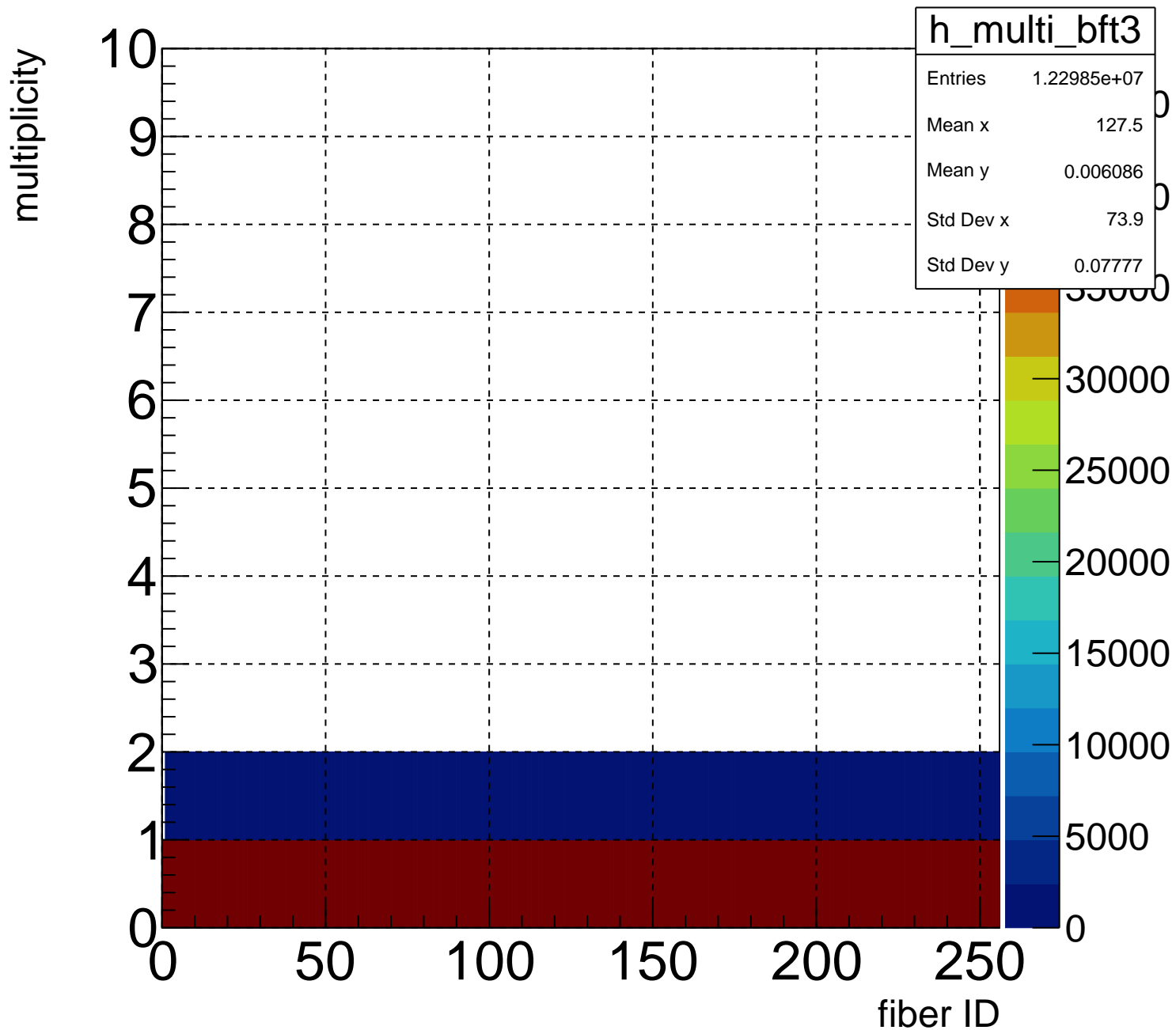
# Multiplicity of layer 1



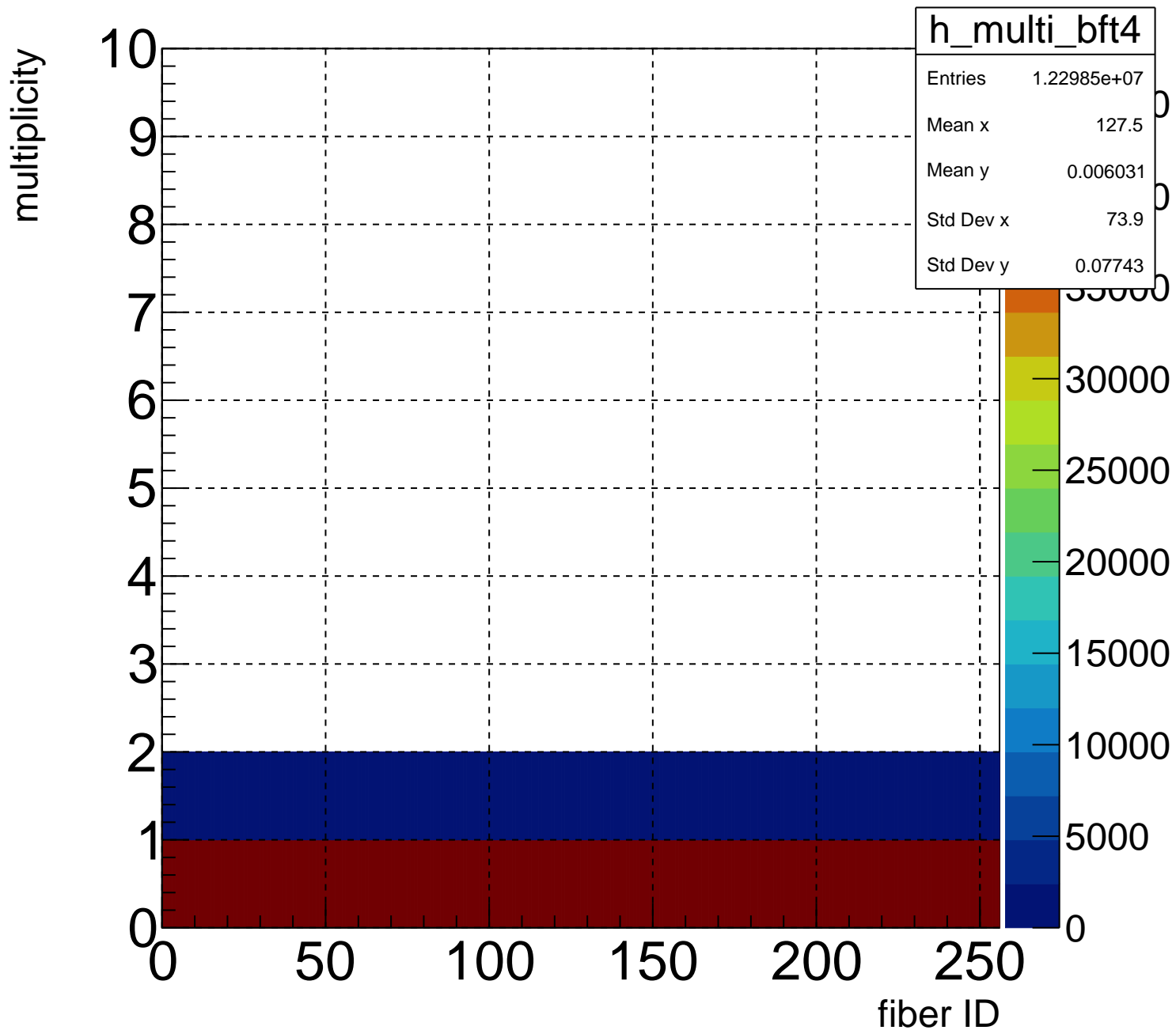
# Multiplicity of layer 2



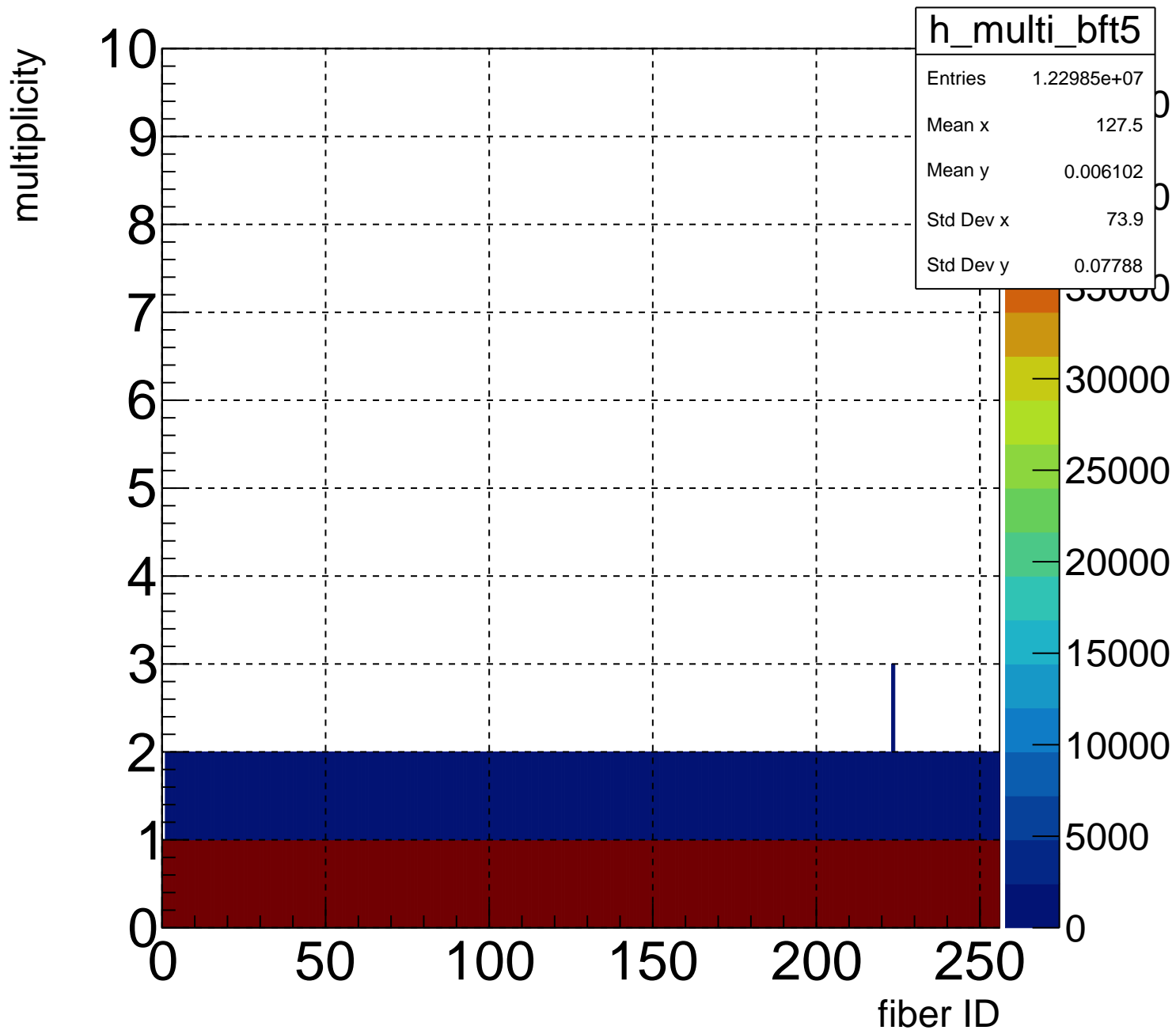
# Multiplicity of layer 3



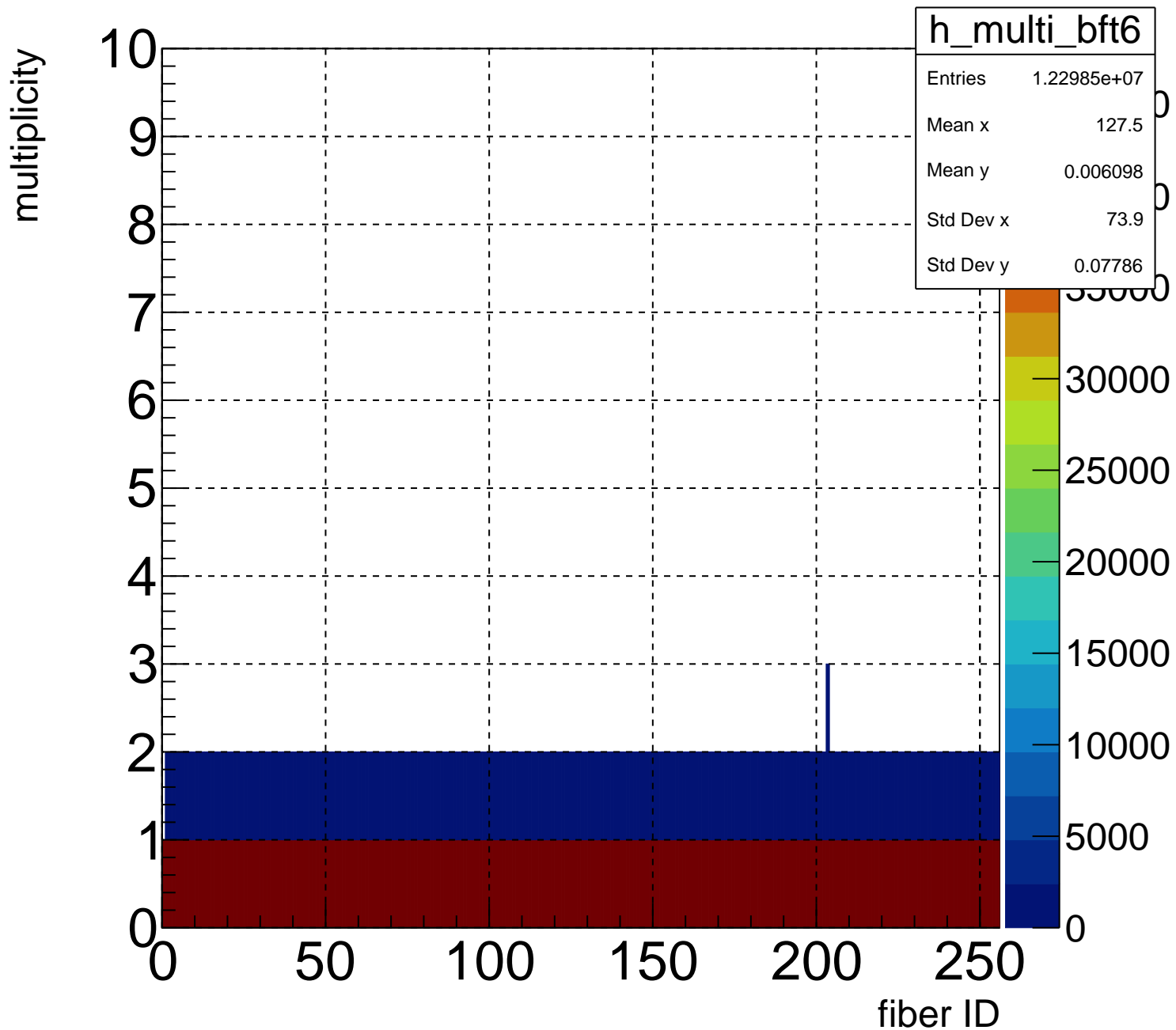
# Multiplicity of layer 4



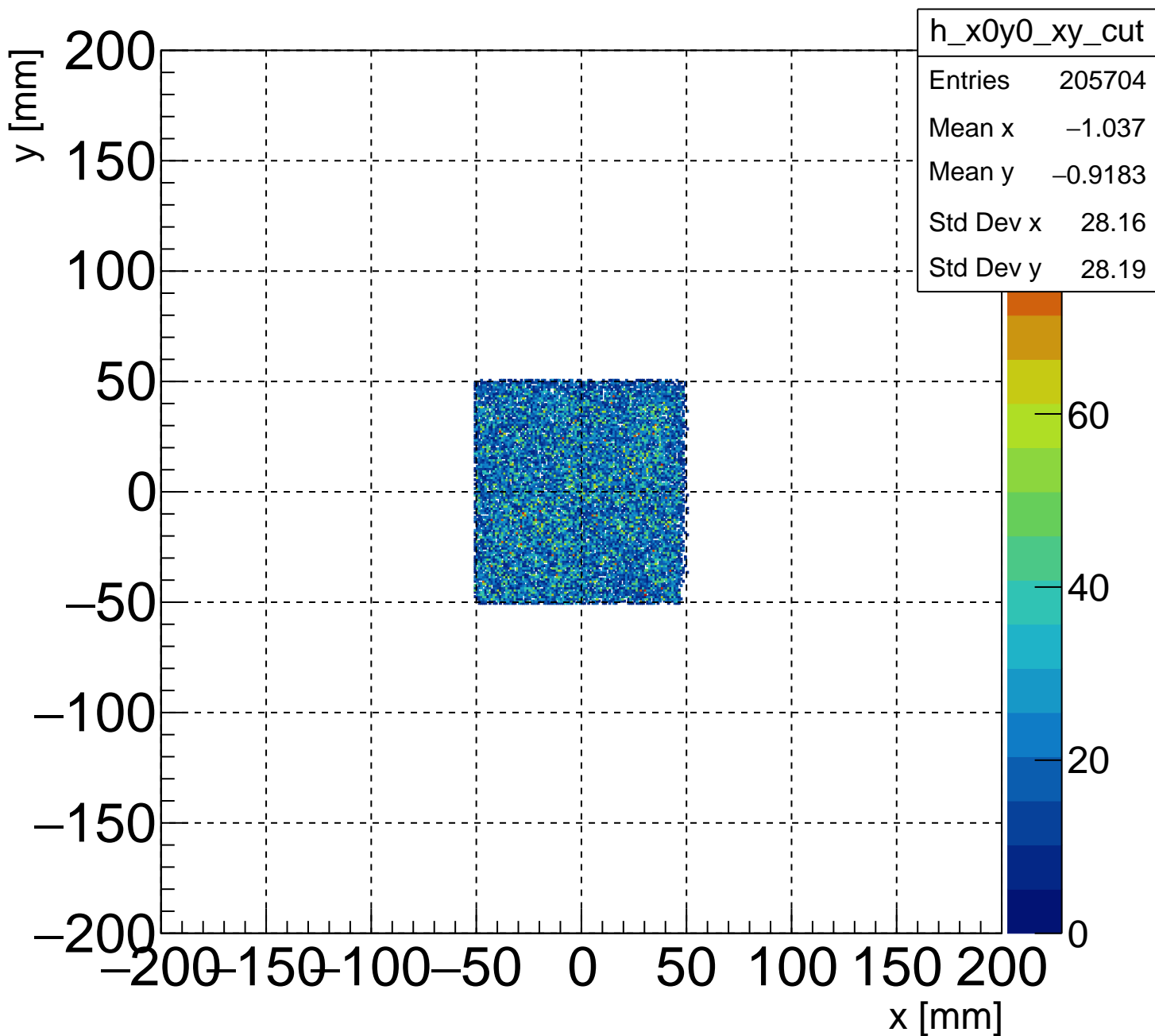
# Multiplicity of layer 5



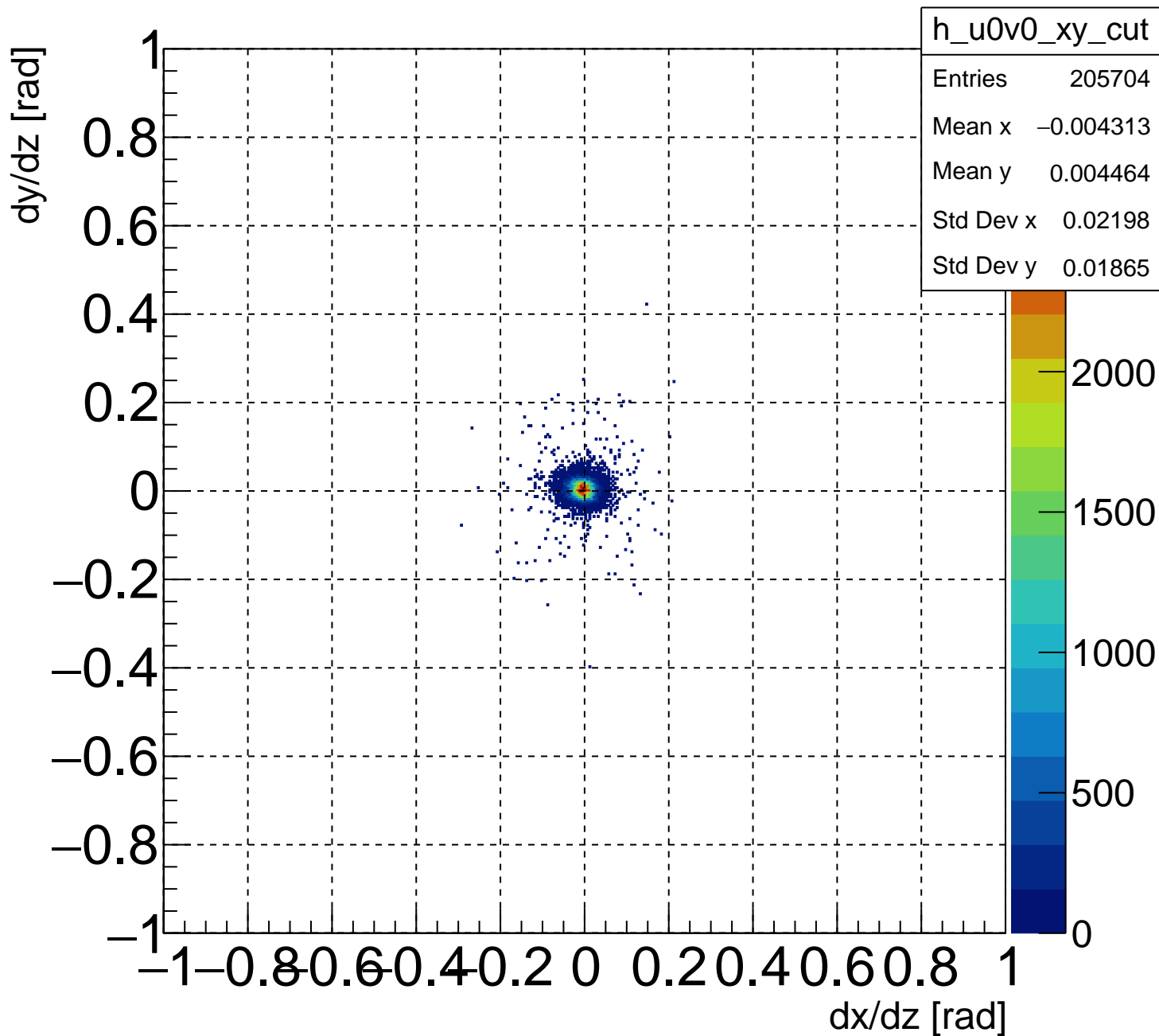
# Multiplicity of layer 6



Track position at UTOF (with x0y0 cut)

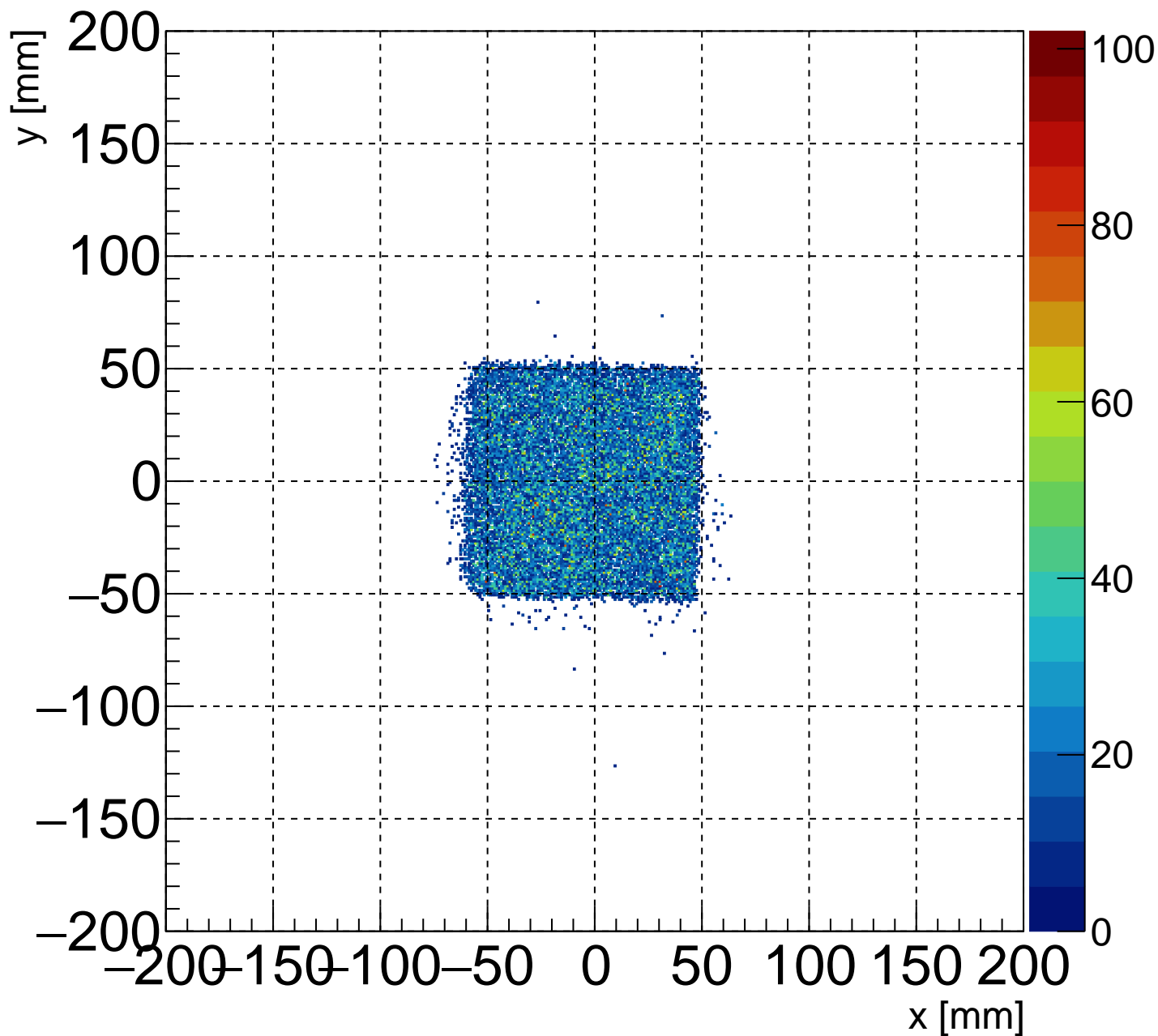


# Track slope at UTOF (with x0y0 cut)

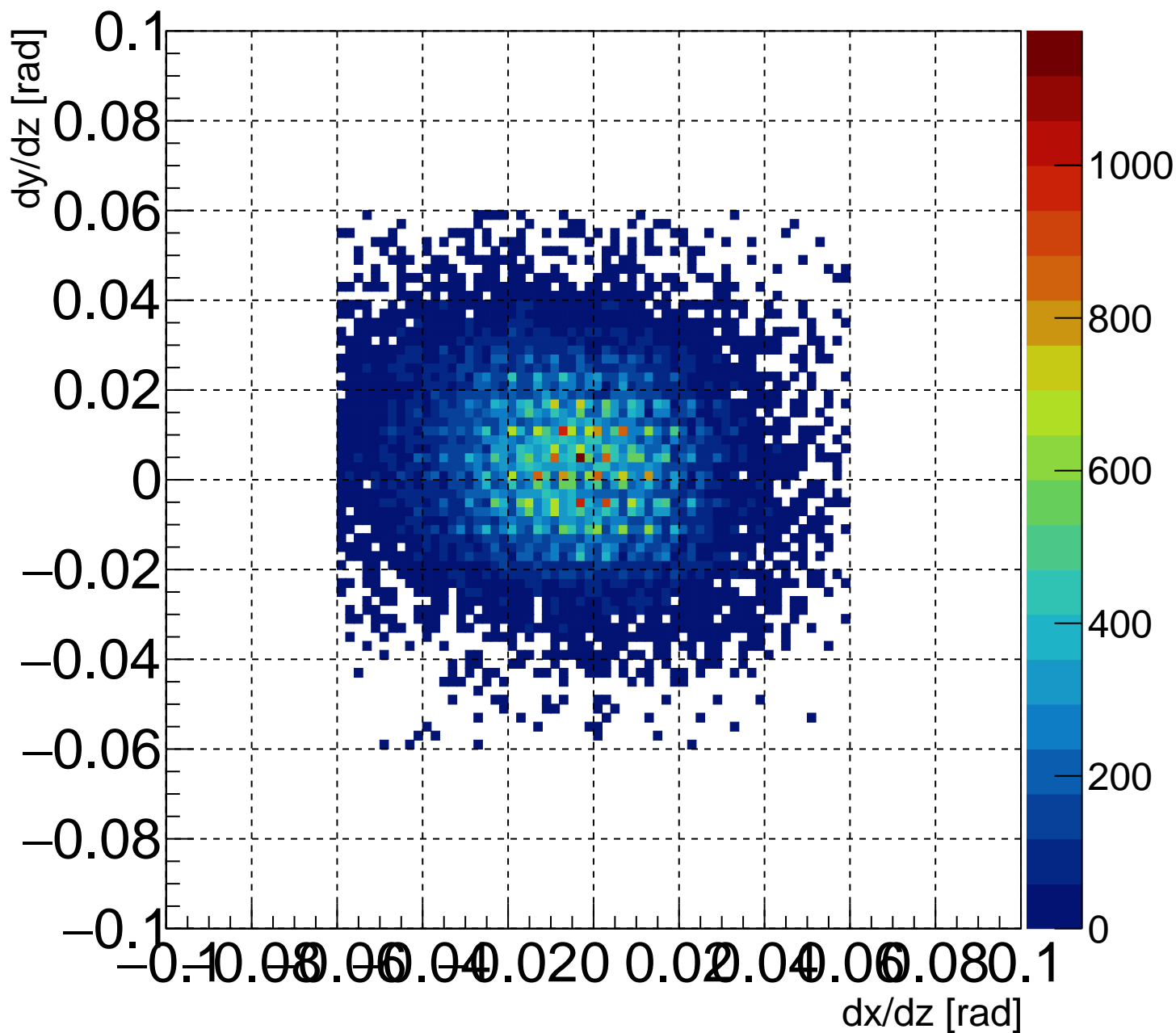




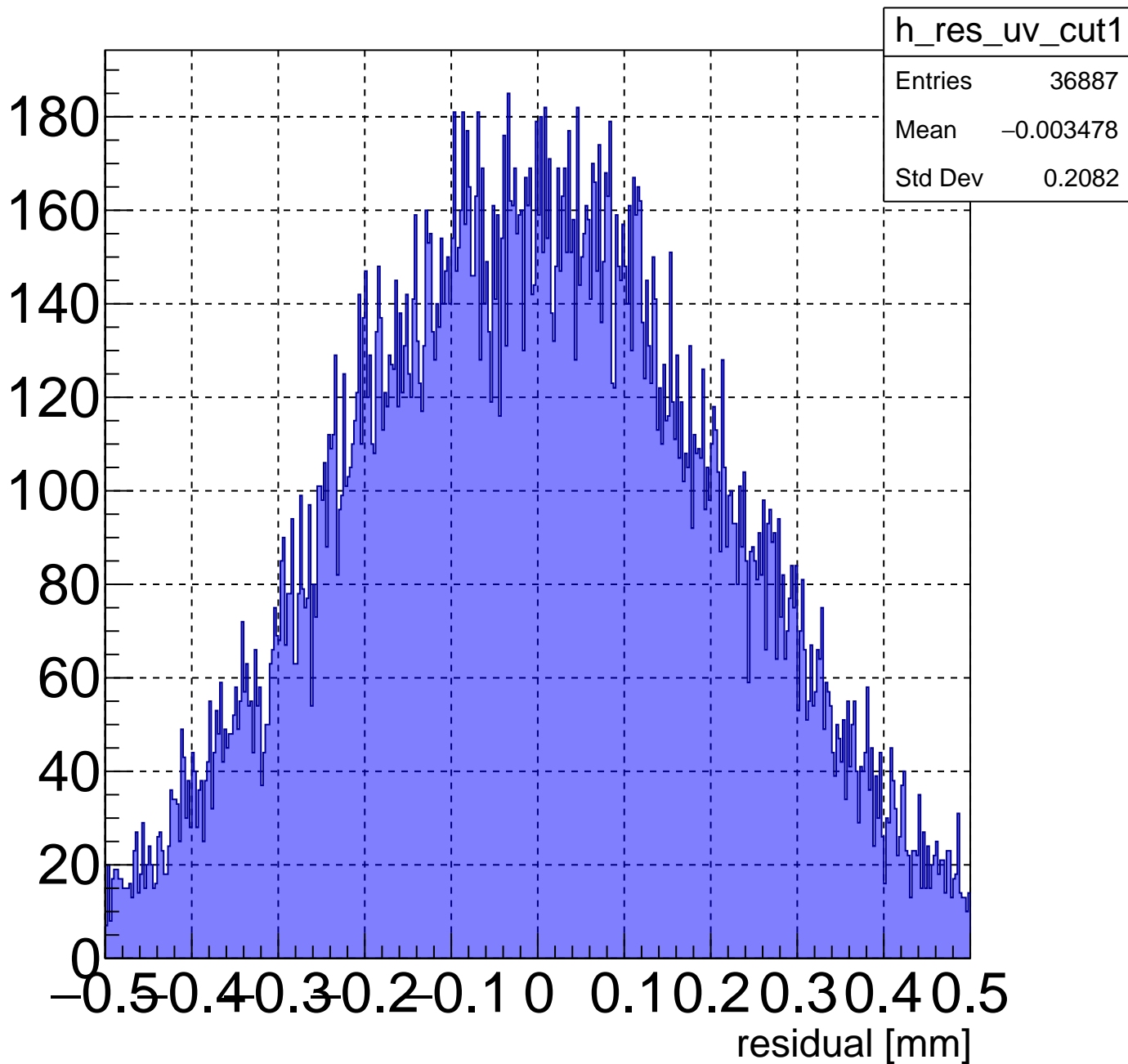
Track position at UTOF (with u0v0 cut)



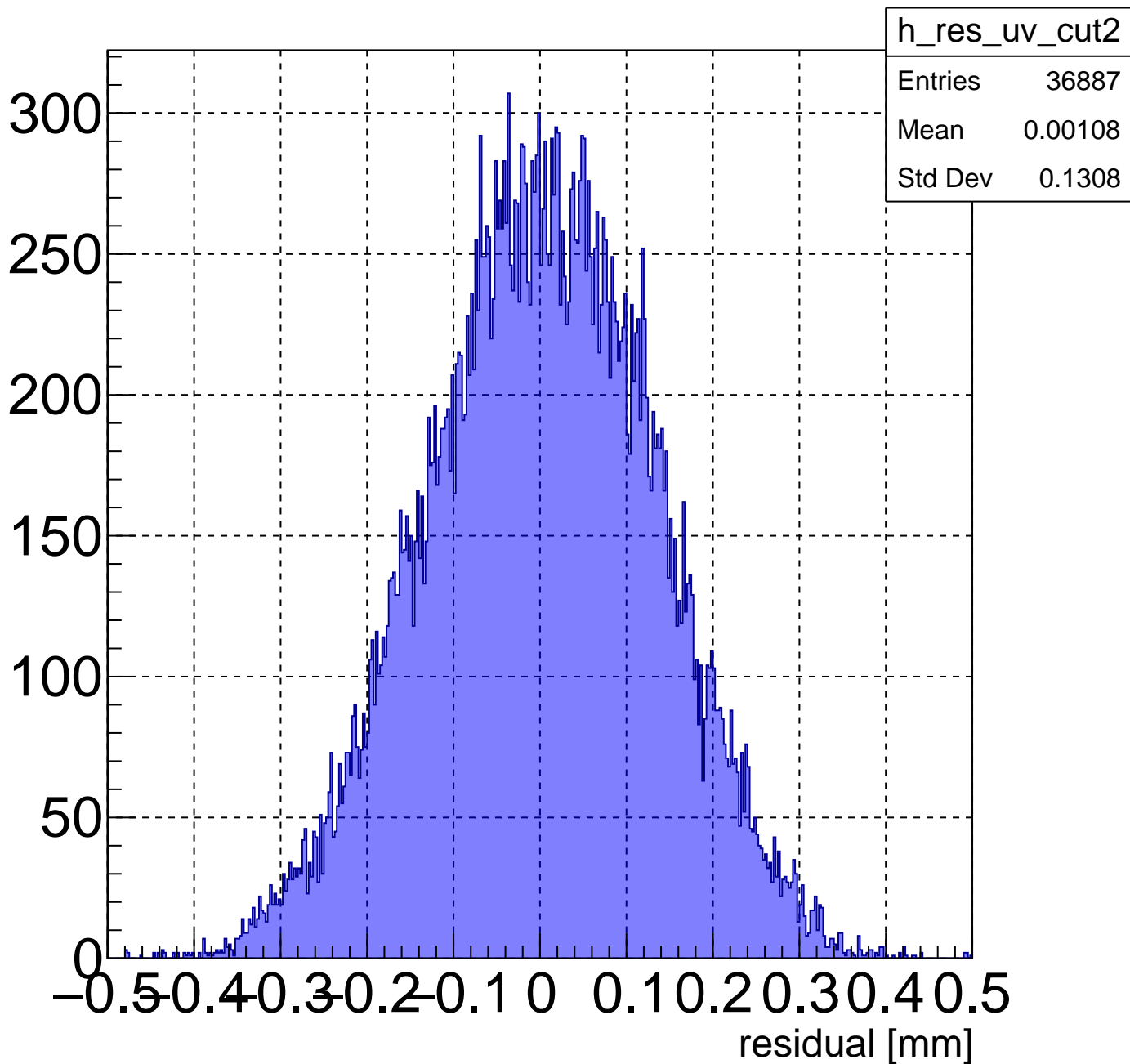
Track slope at UTOF (with u0v0 cut)



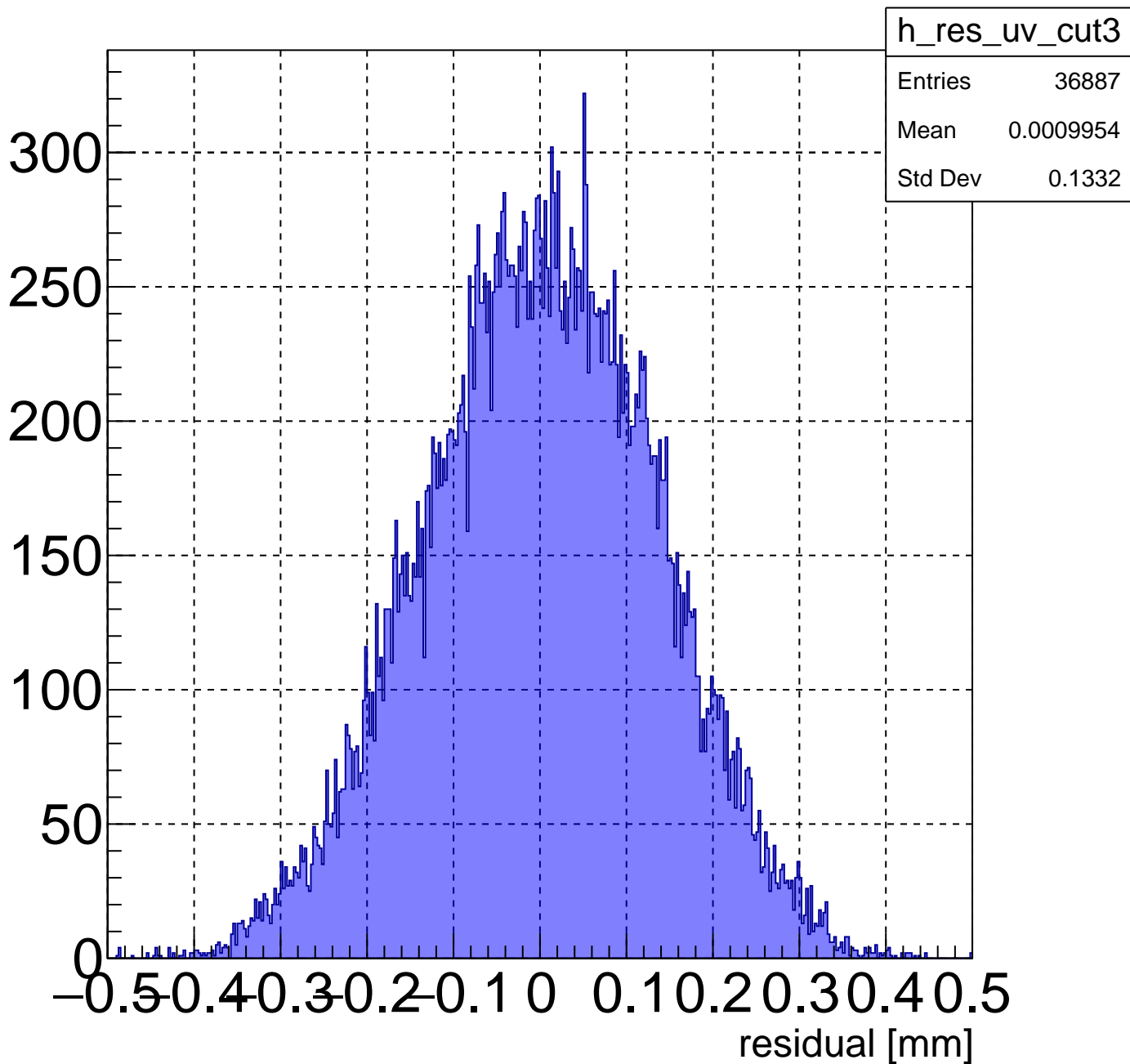
# residual of layer 1 (with u0v0 cut)



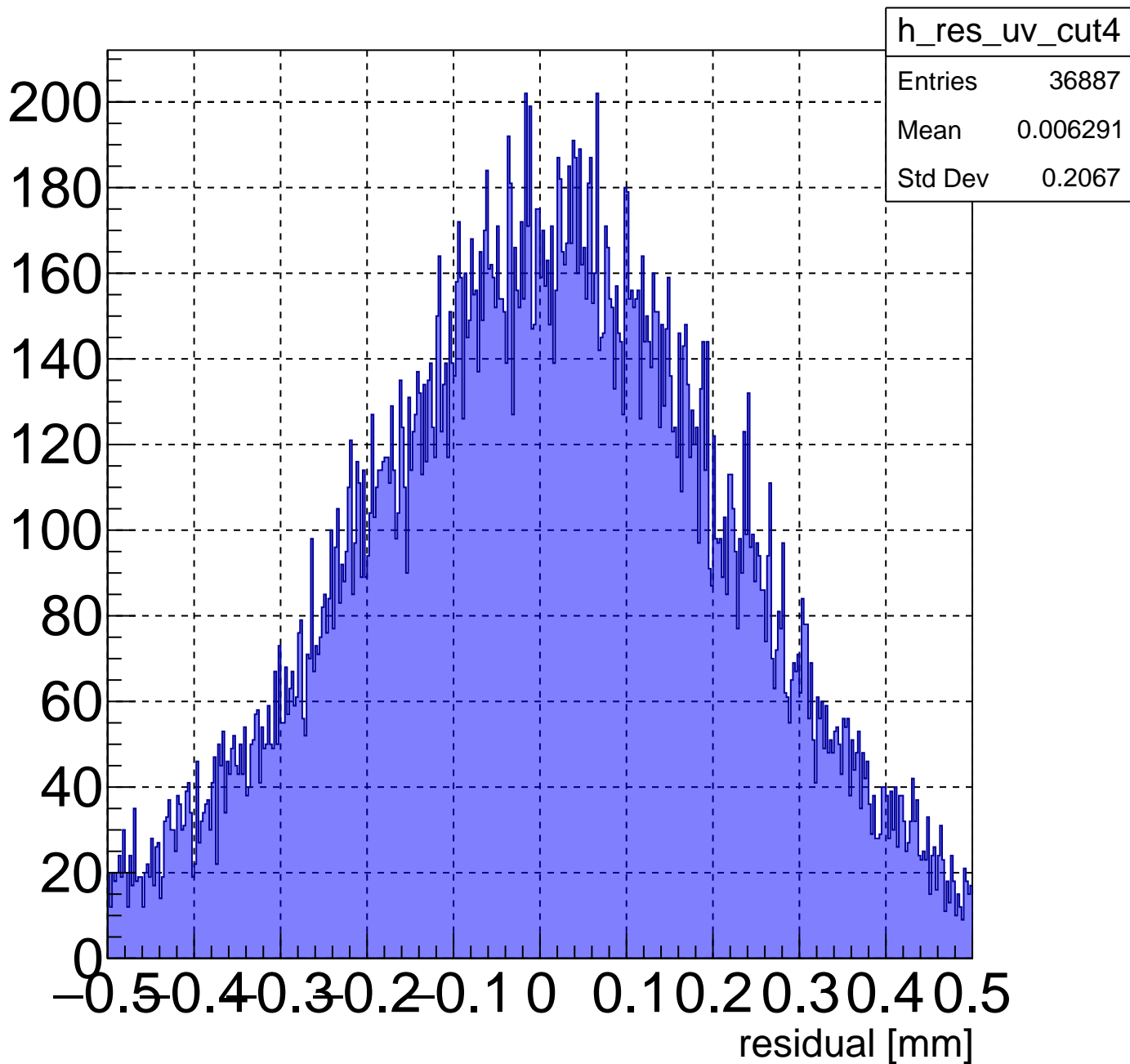
# residual of layer 2 (with u0v0 cut)



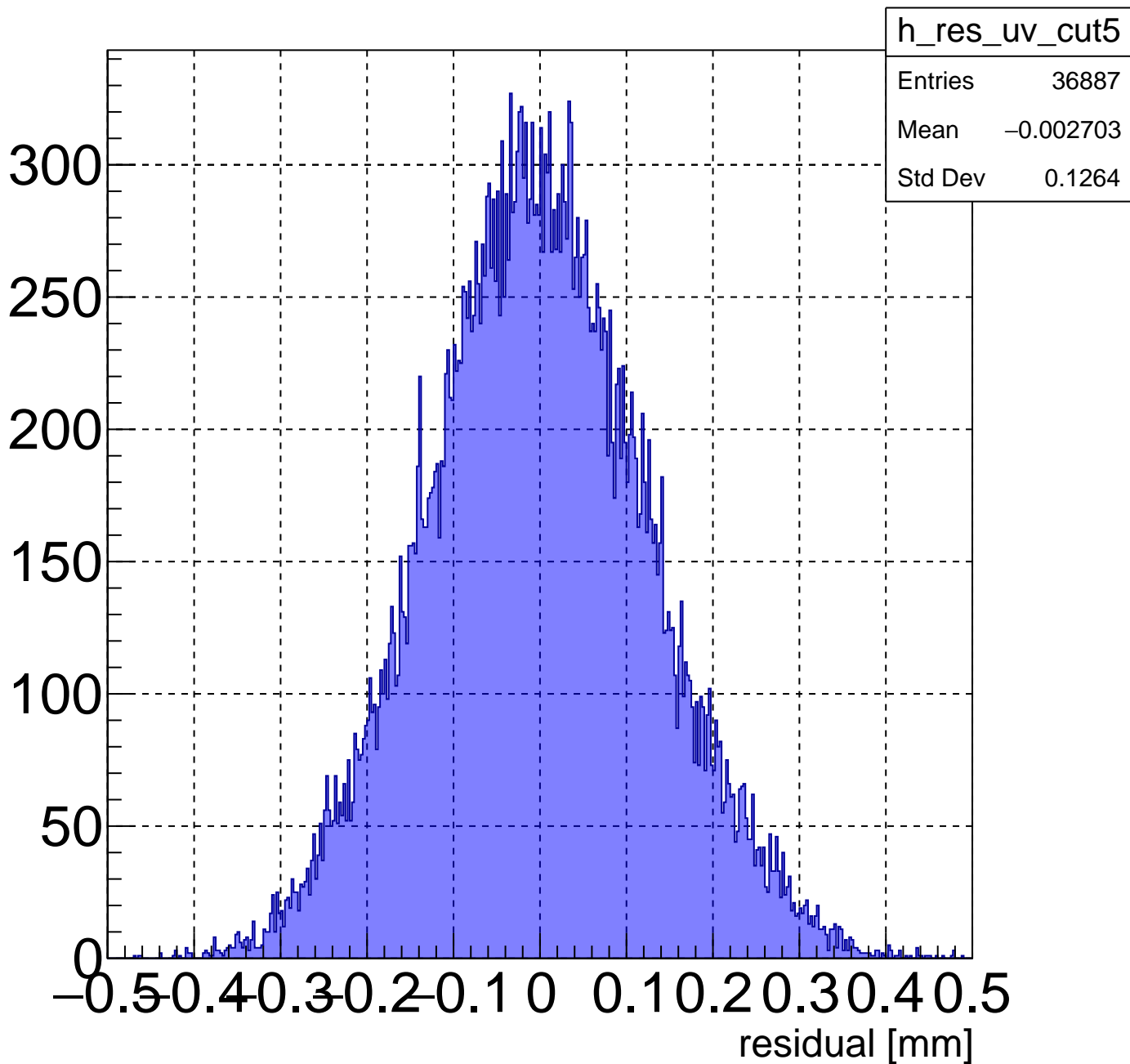
# residual of layer 3 (with u0v0 cut)



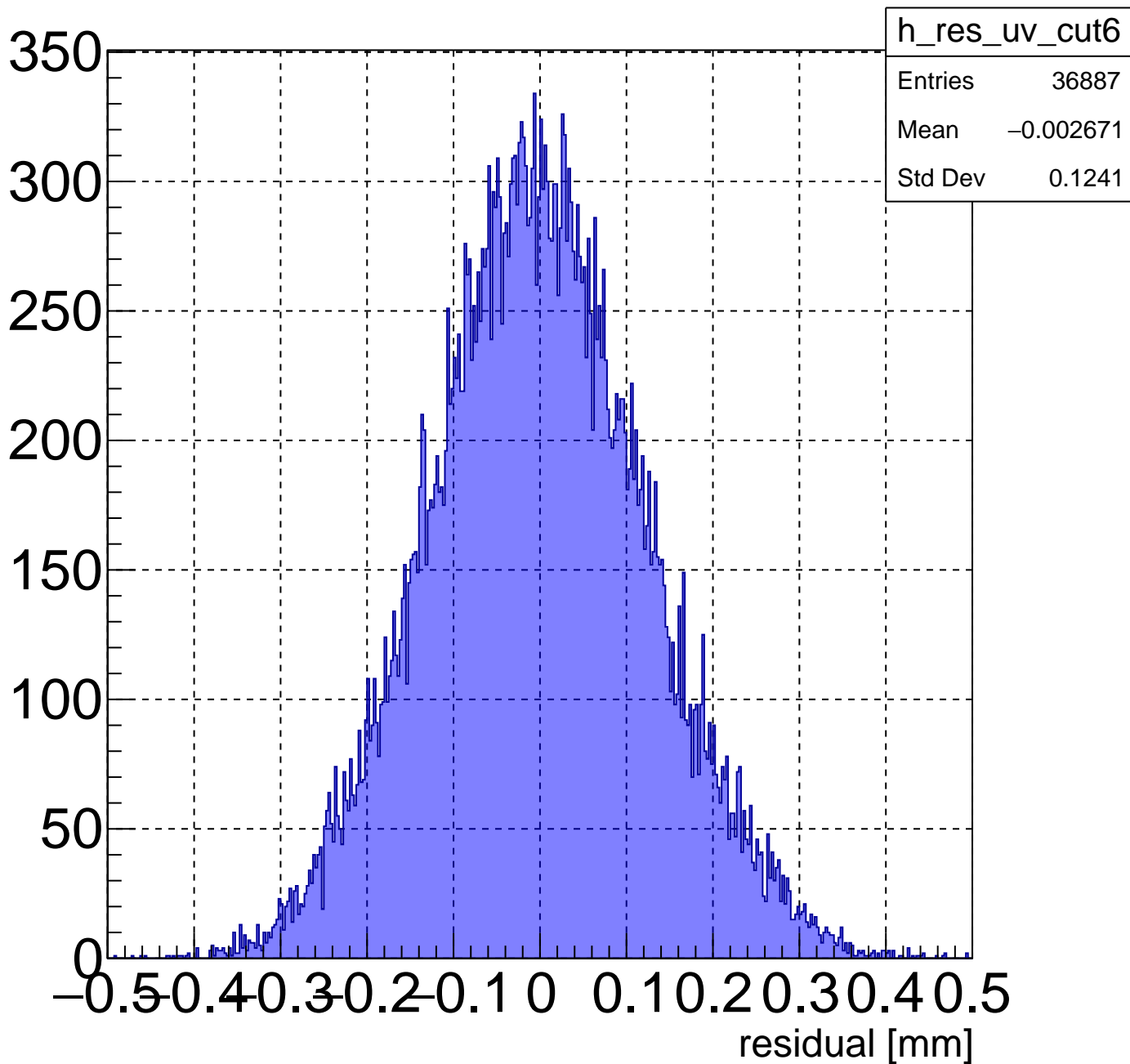
# residual of layer 4 (with u0v0 cut)



# residual of layer 5 (with u0v0 cut)

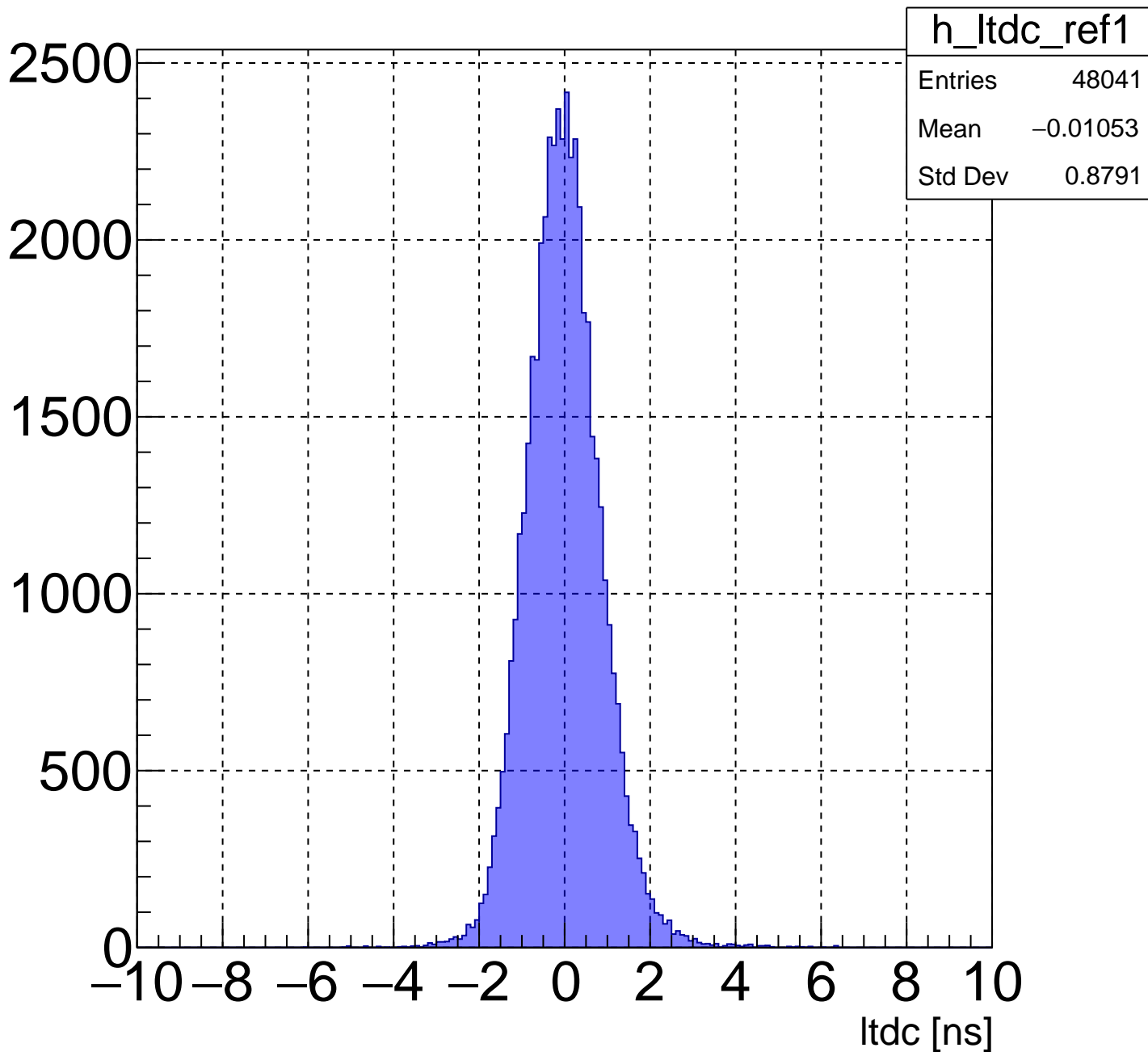


# residual of layer 6 (with u0v0 cut)





# Leading TDC value of bref 1



# Leading TDC value of bref 2

