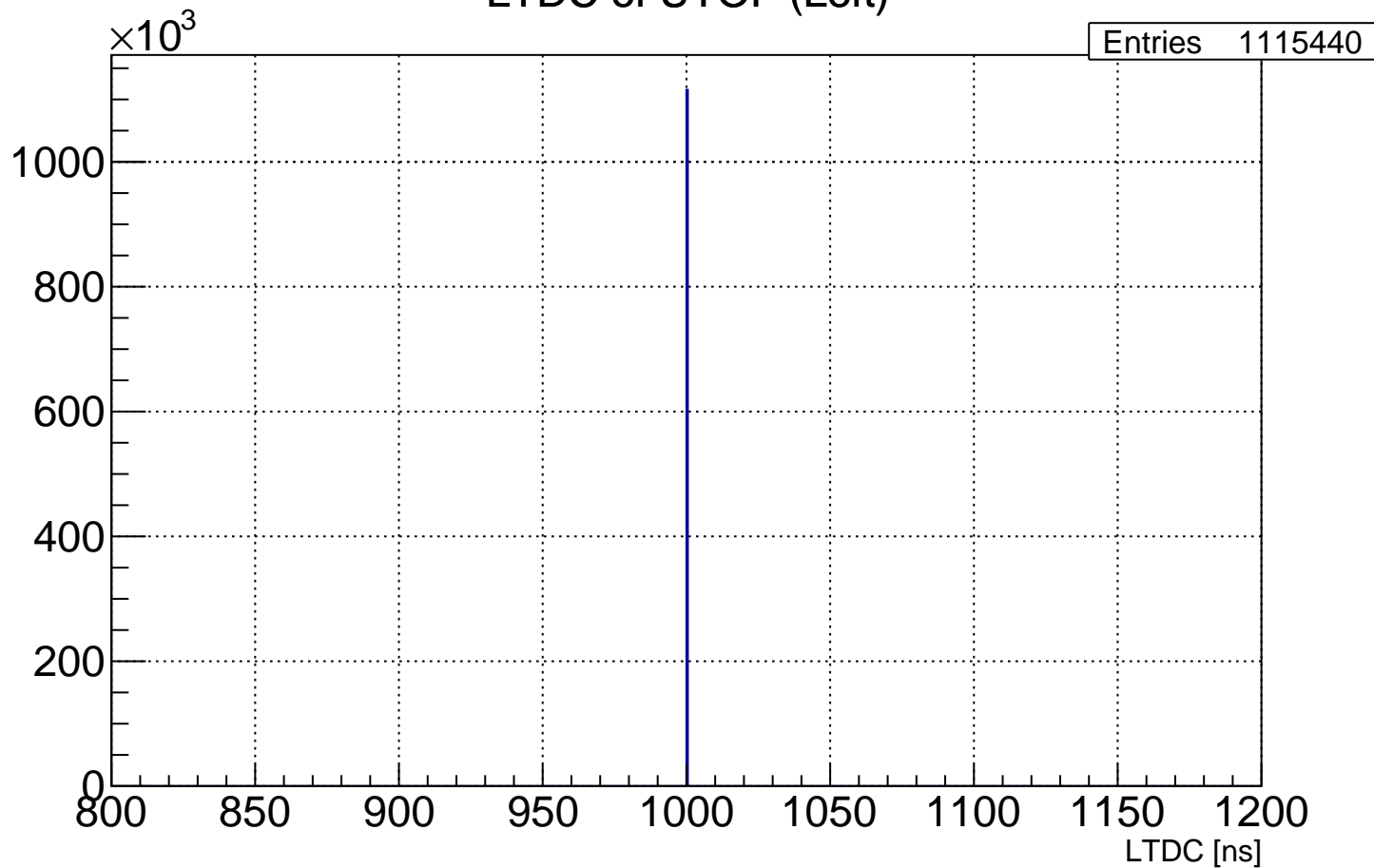


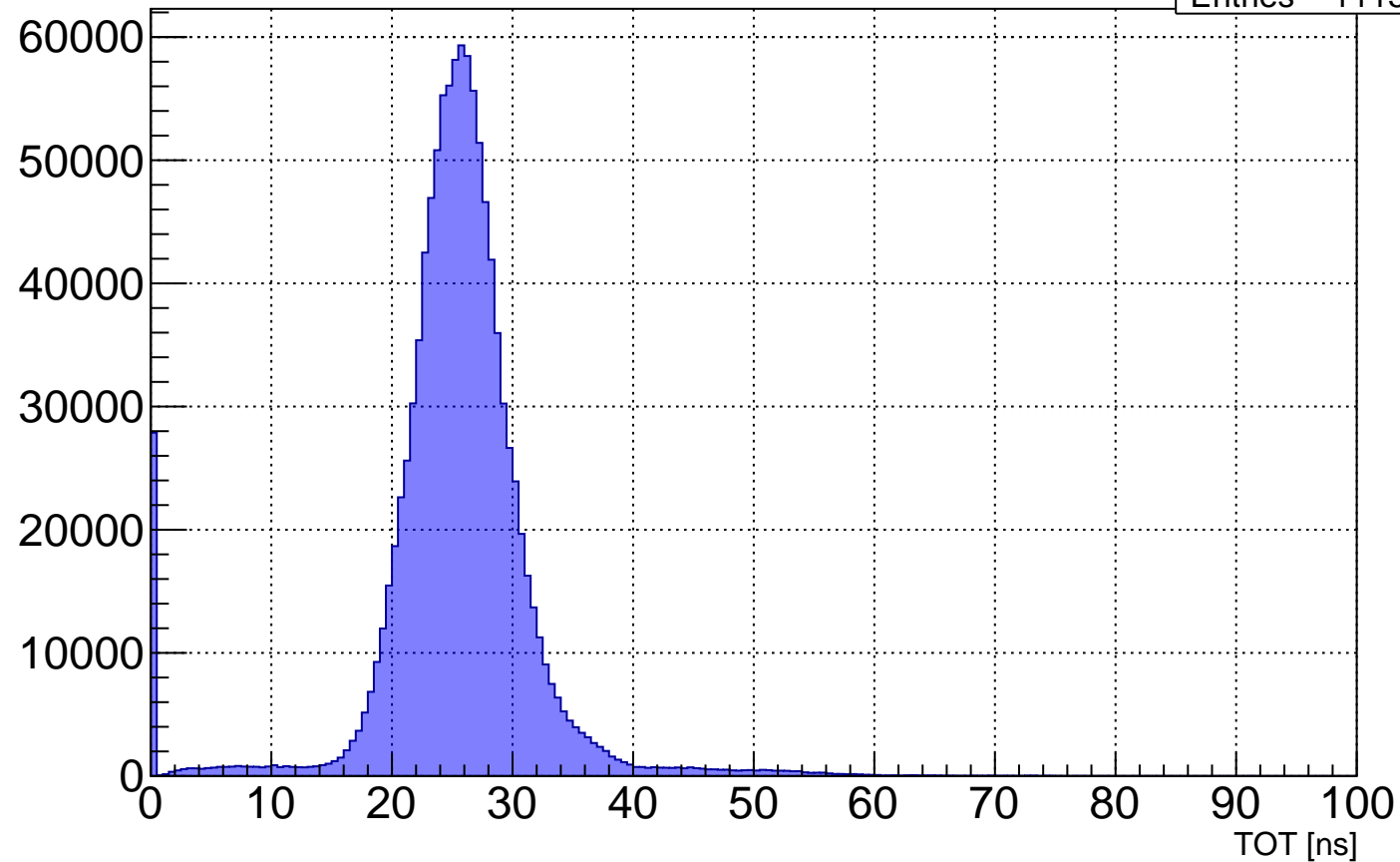


# LTDC of UTOF (Left)



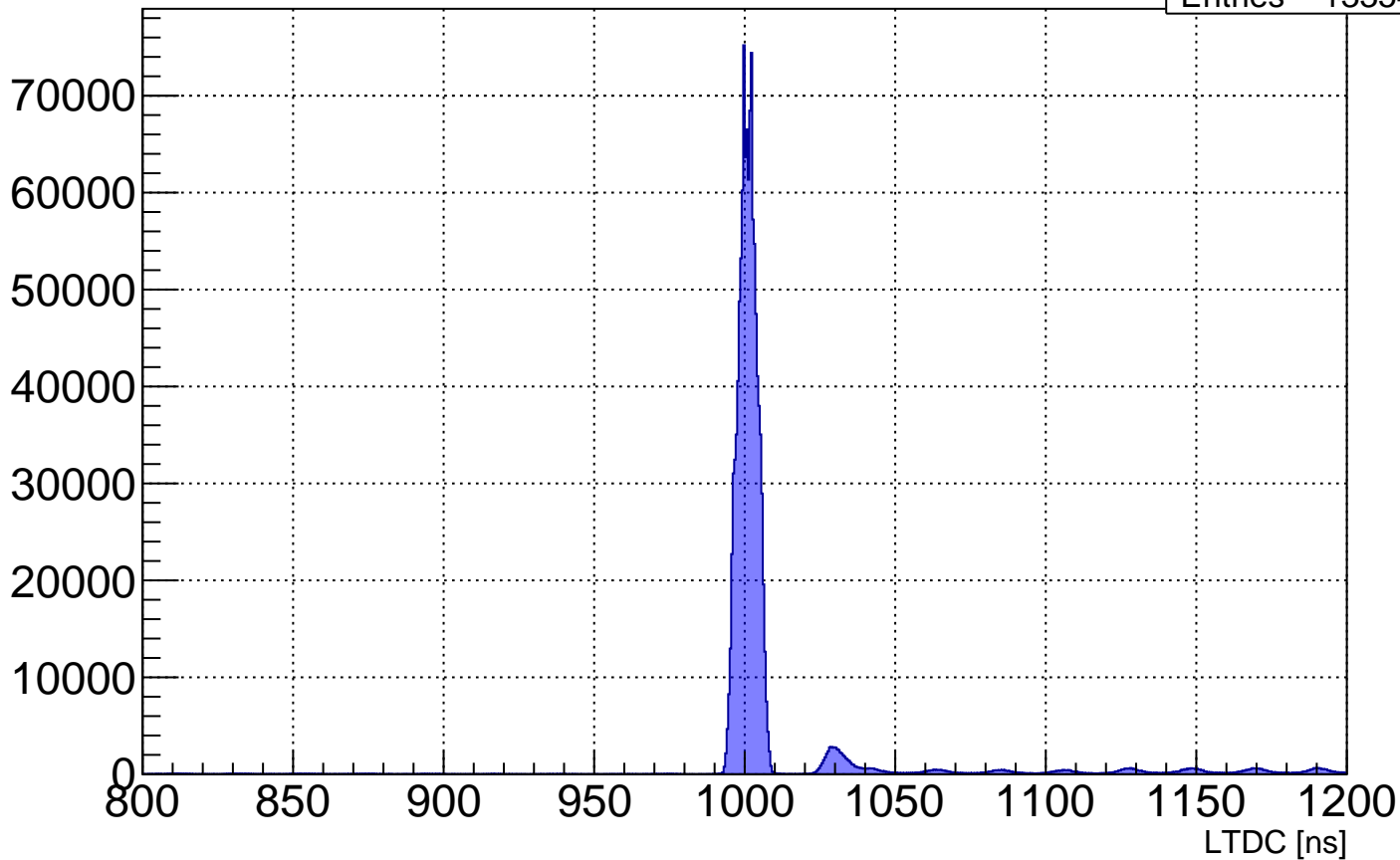
# TOT of UTOF (Left)

Entries 1115440



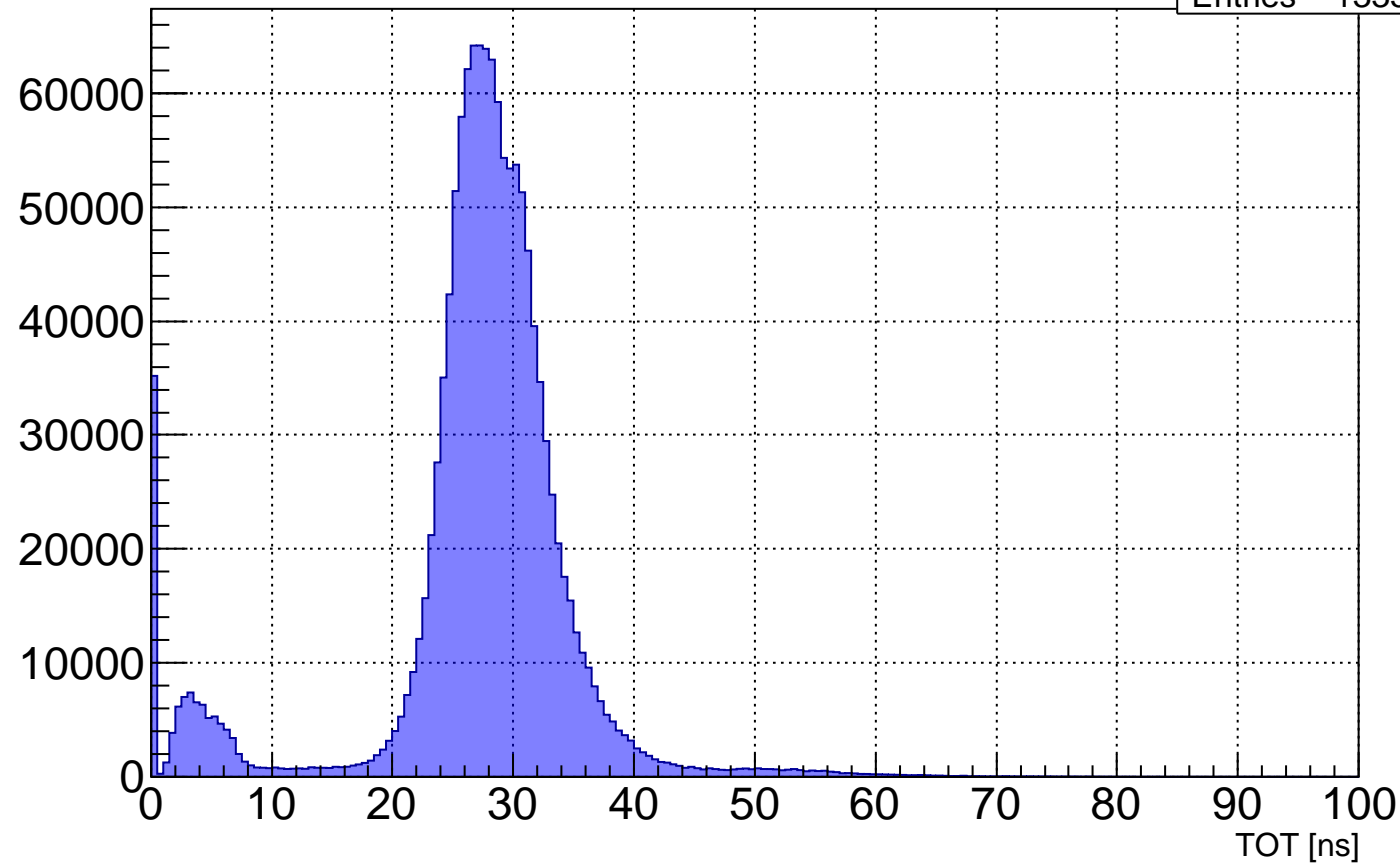
# LTDC of UTOF (Right)

Entries 1335444



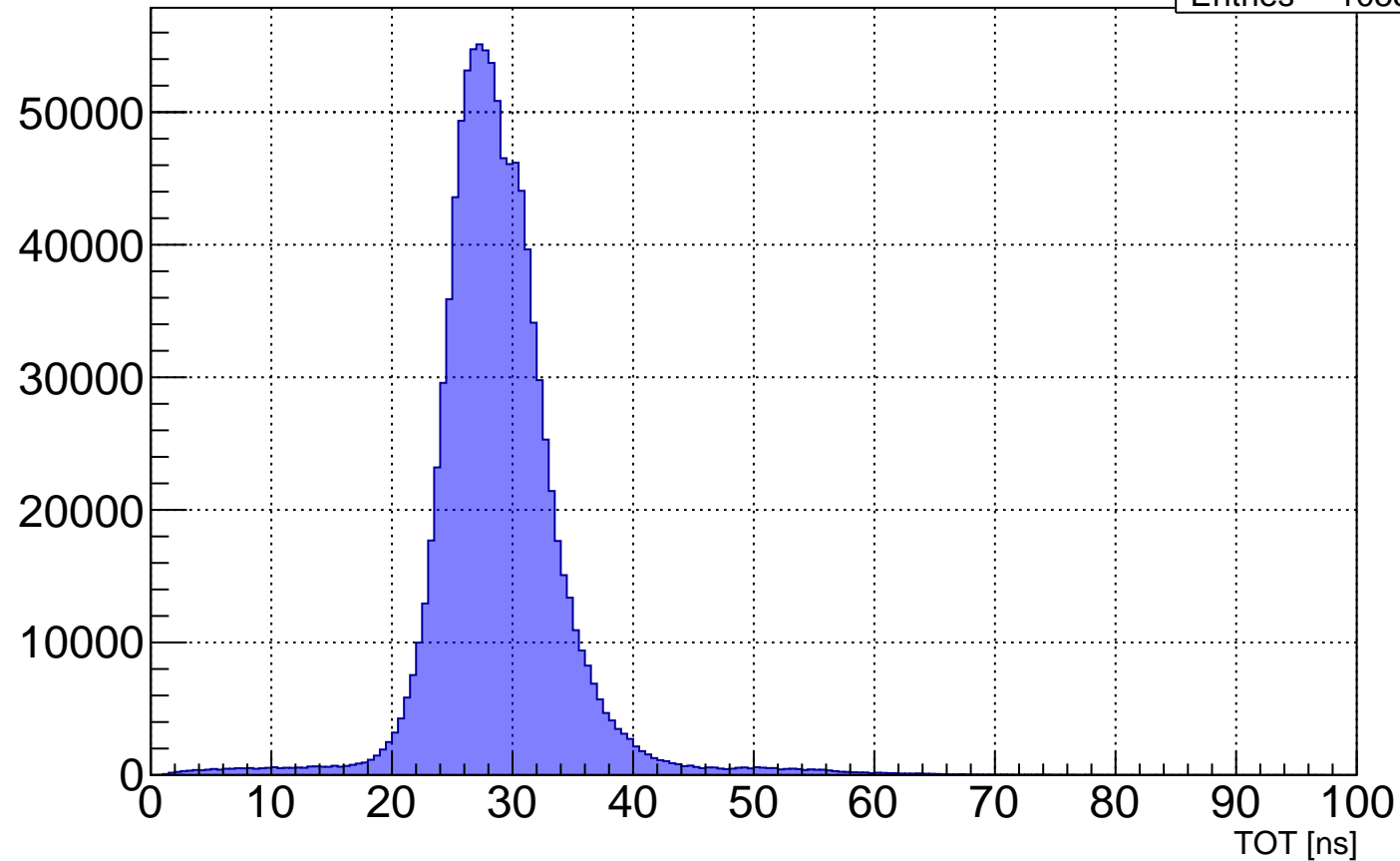
# TOT of UTOF (Right)

Entries 1335444

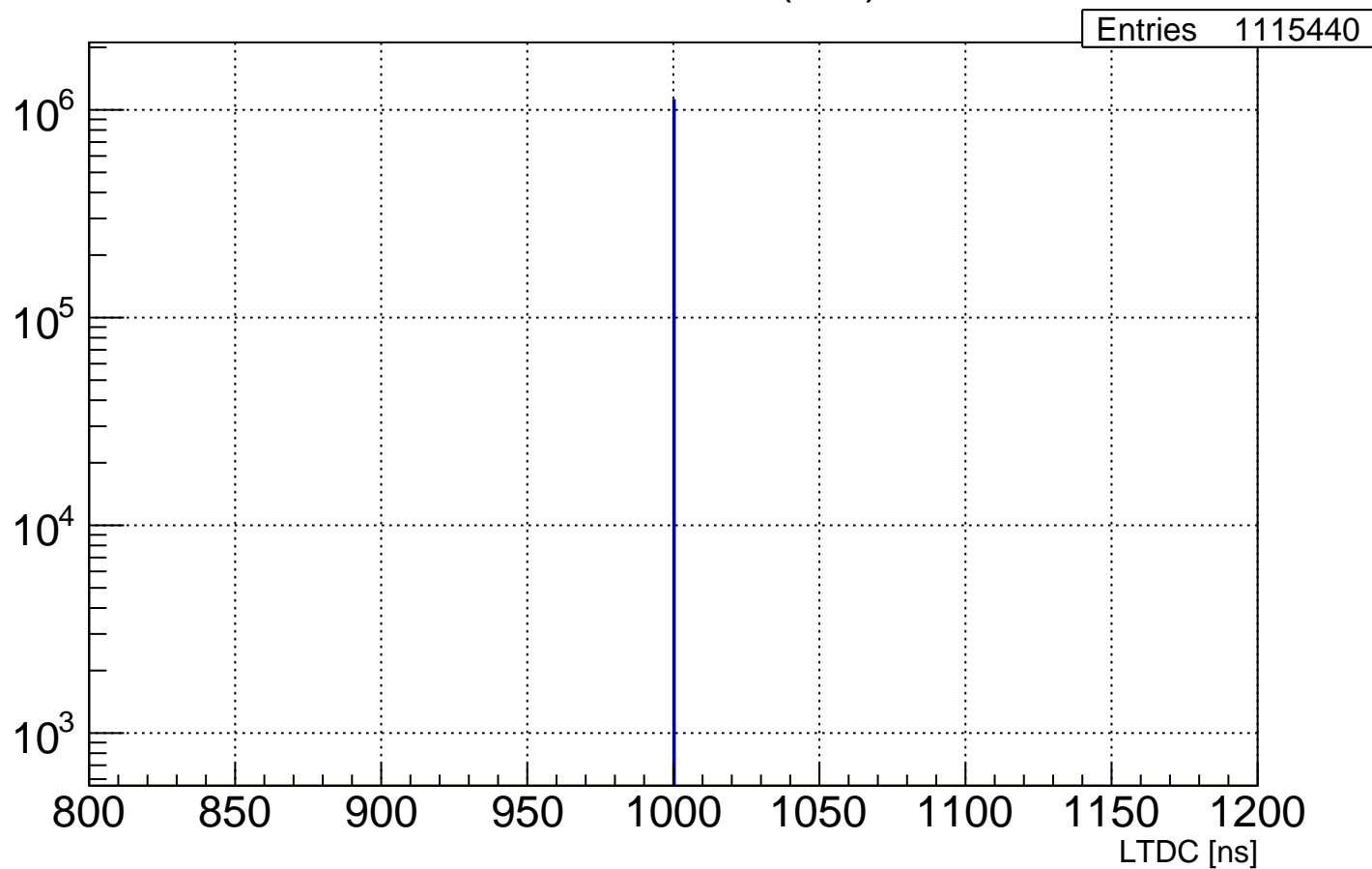


TOT of UTOF with cut (Right)

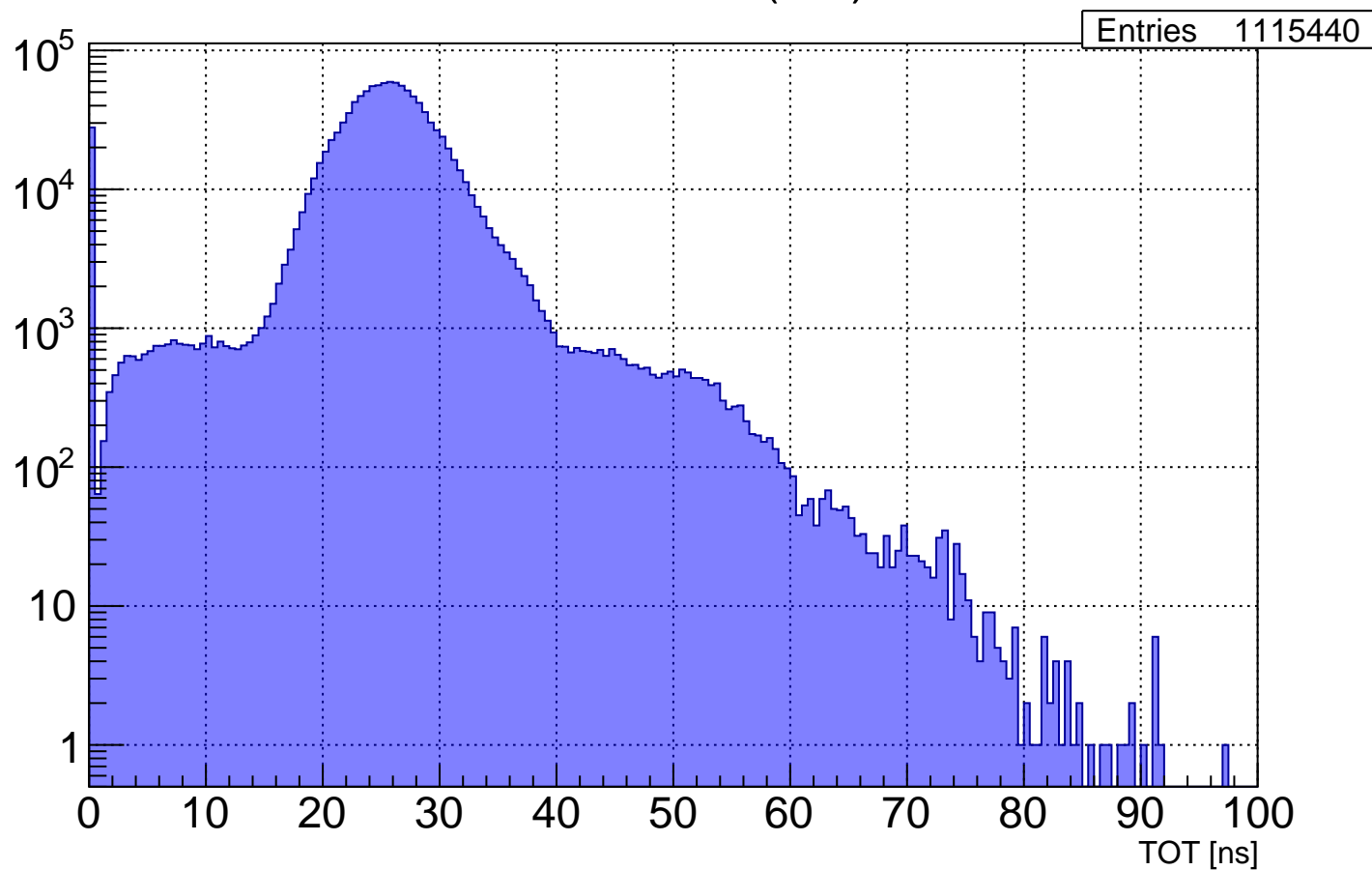
Entries 1055821



# LTDC of UTOF (Left)



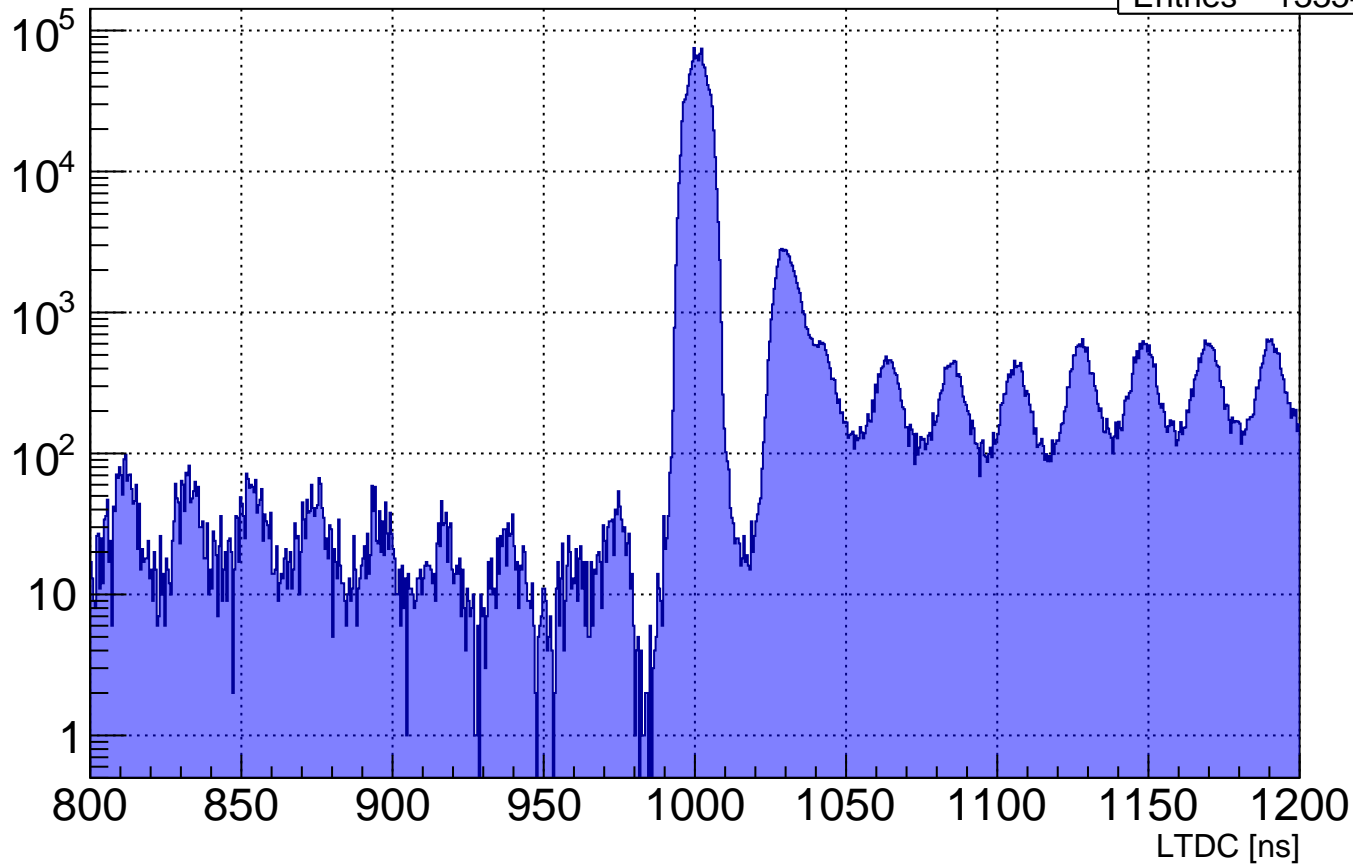
# TOT of UTOF (Left)



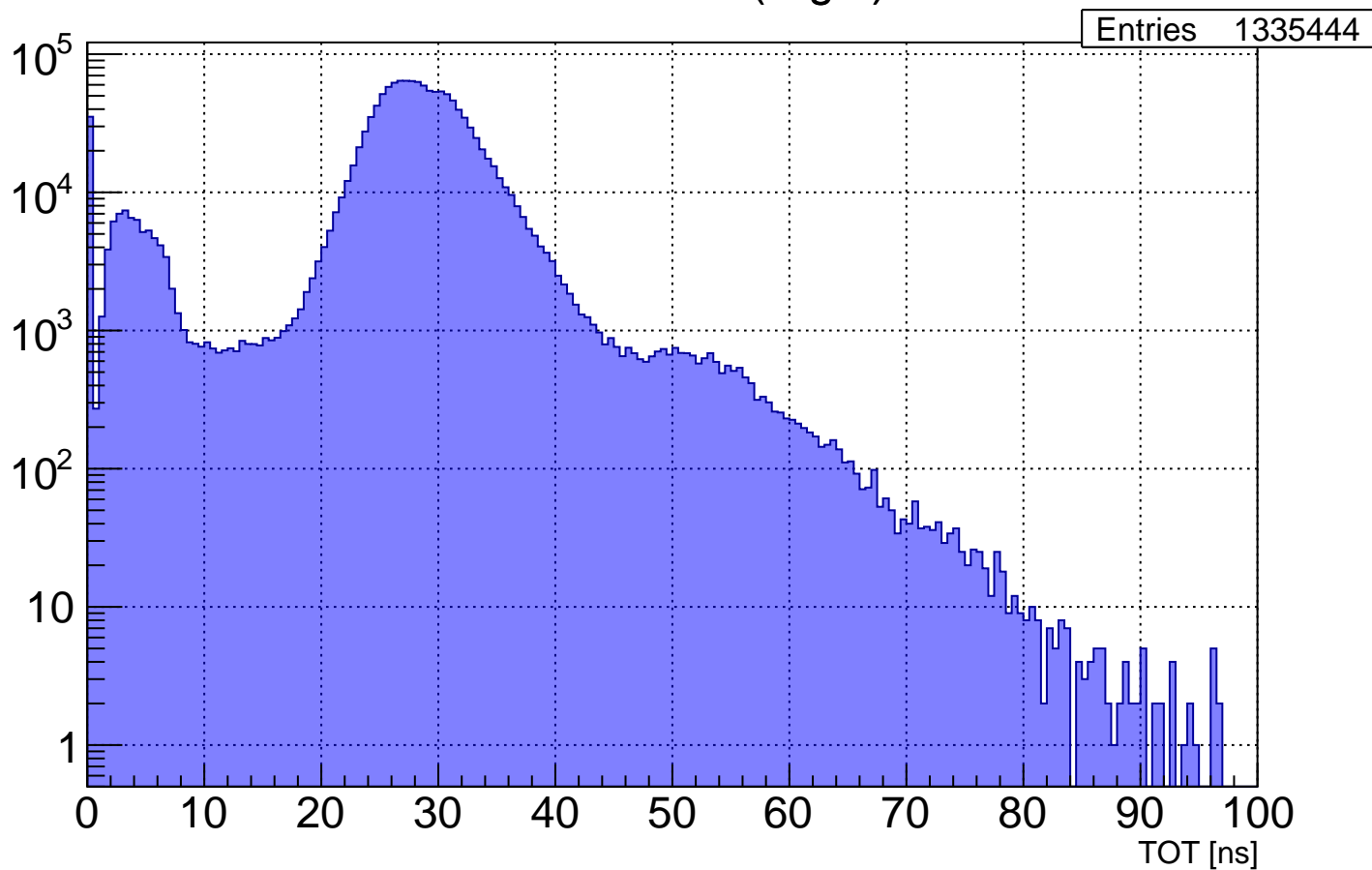


# LTDC of UTOF (Right)

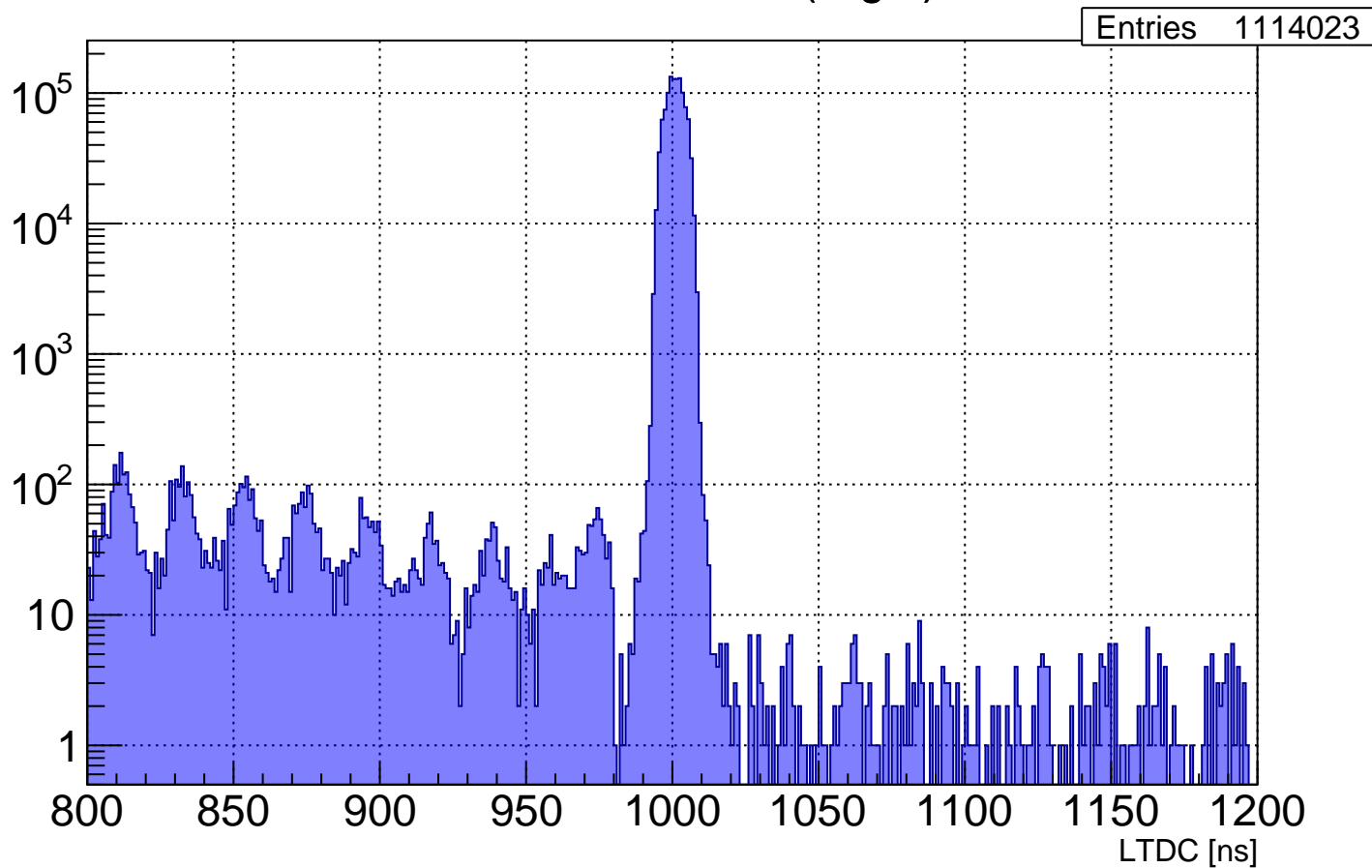
Entries 1335444



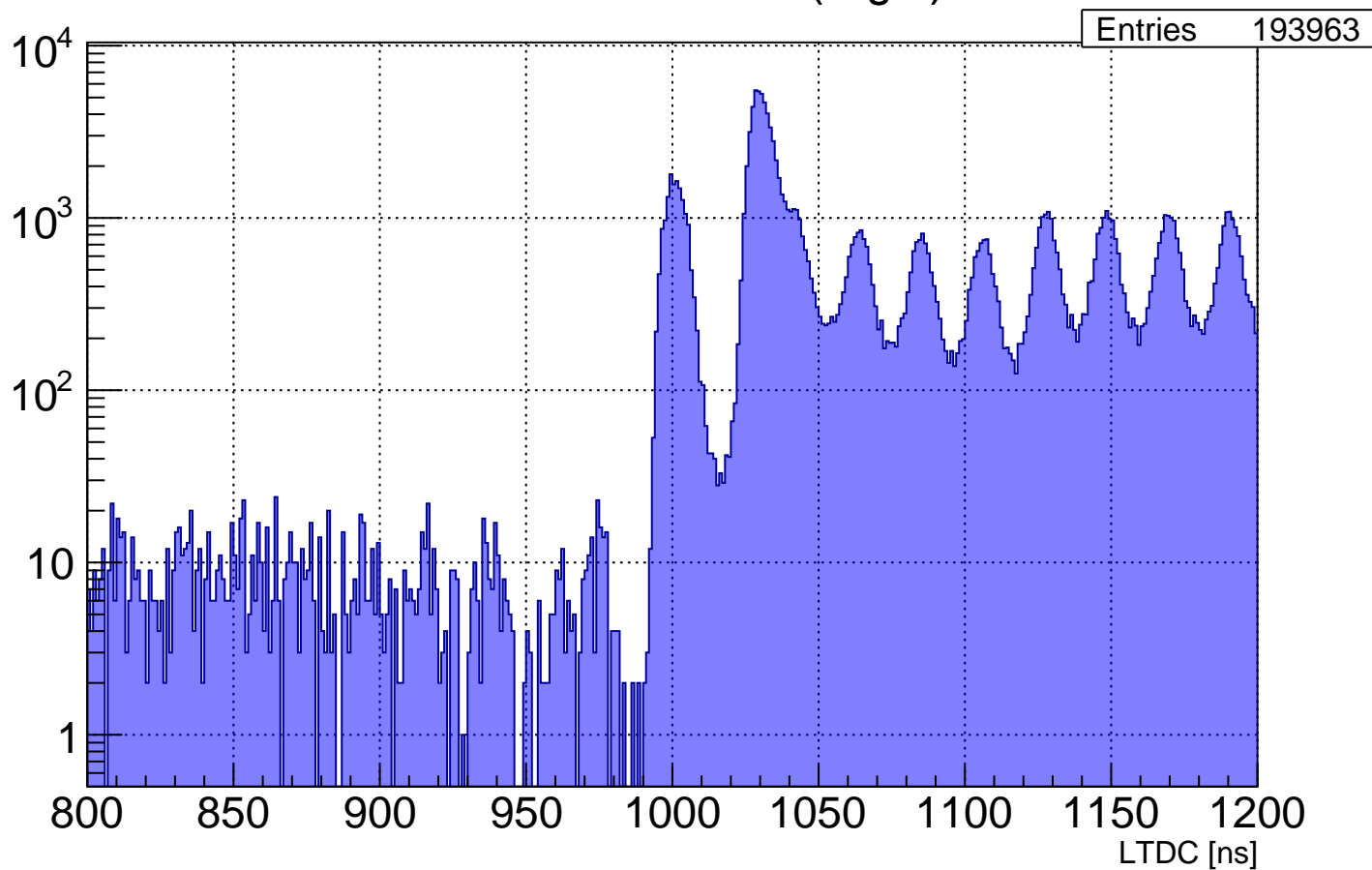
# TOT of UTOF (Right)



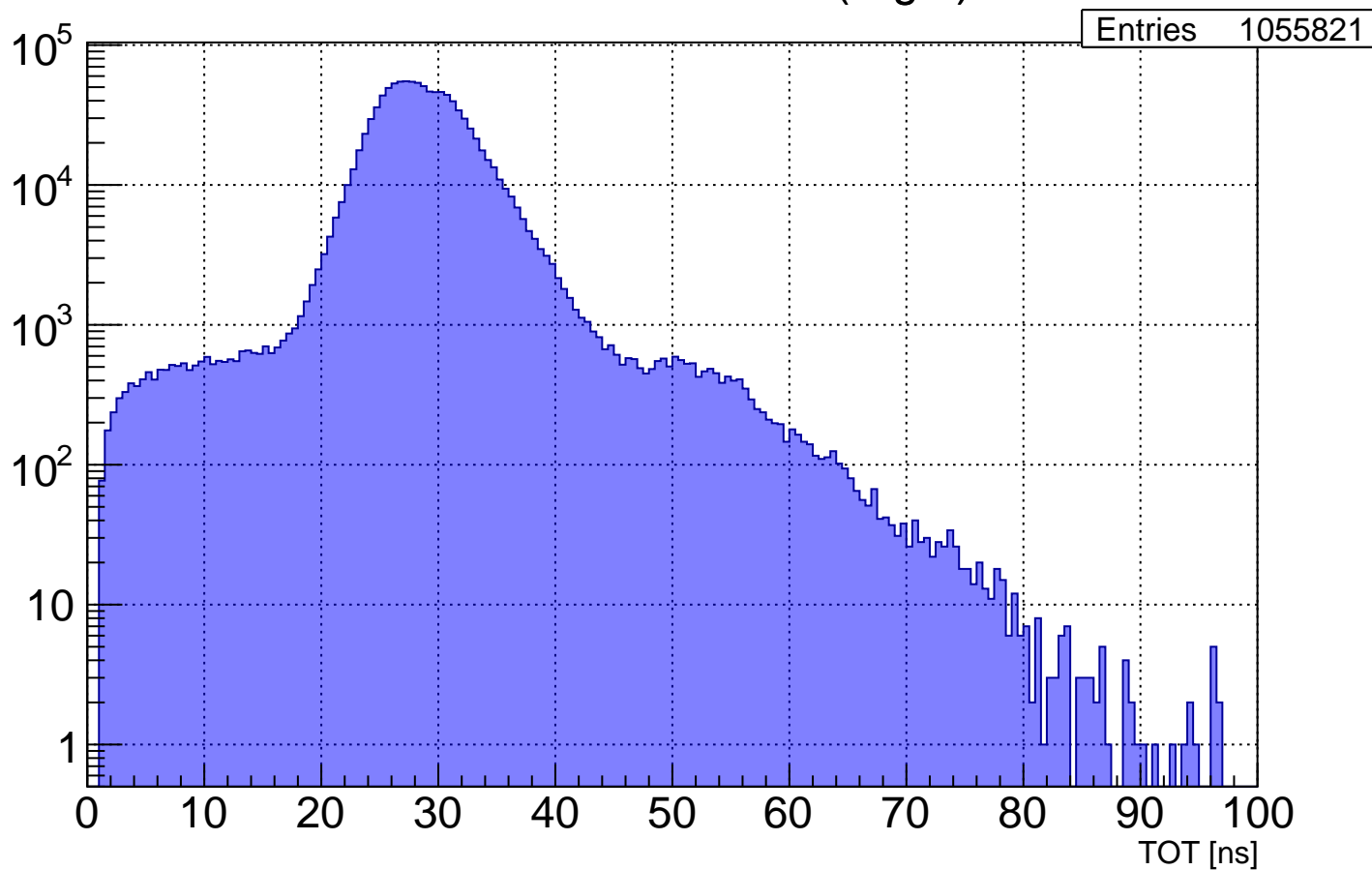
# 1st LTDC of UTOF (Right)



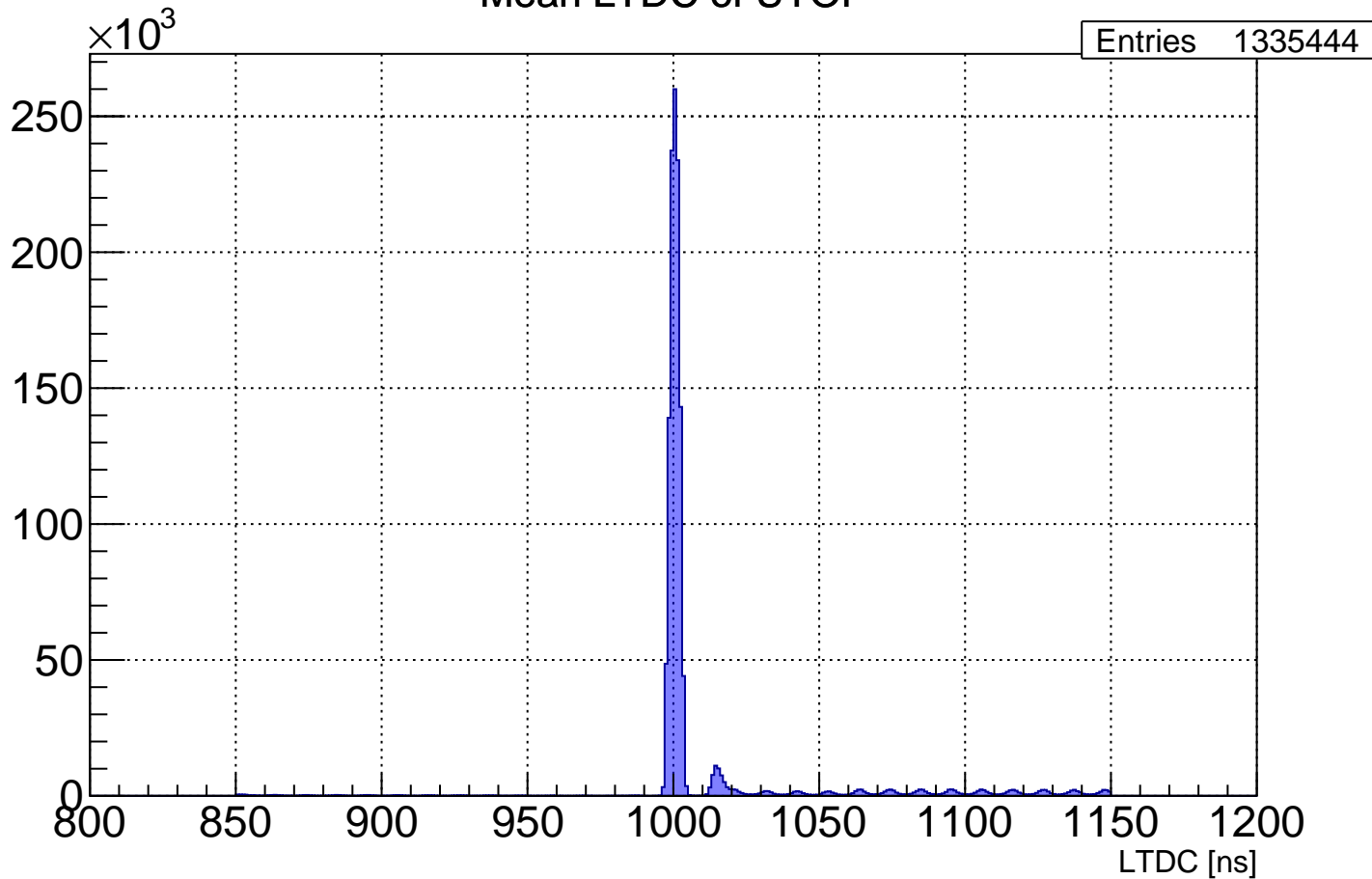
## 2nd LTDC of UTOF (Right)



TOT of UTOF with cut (Right)

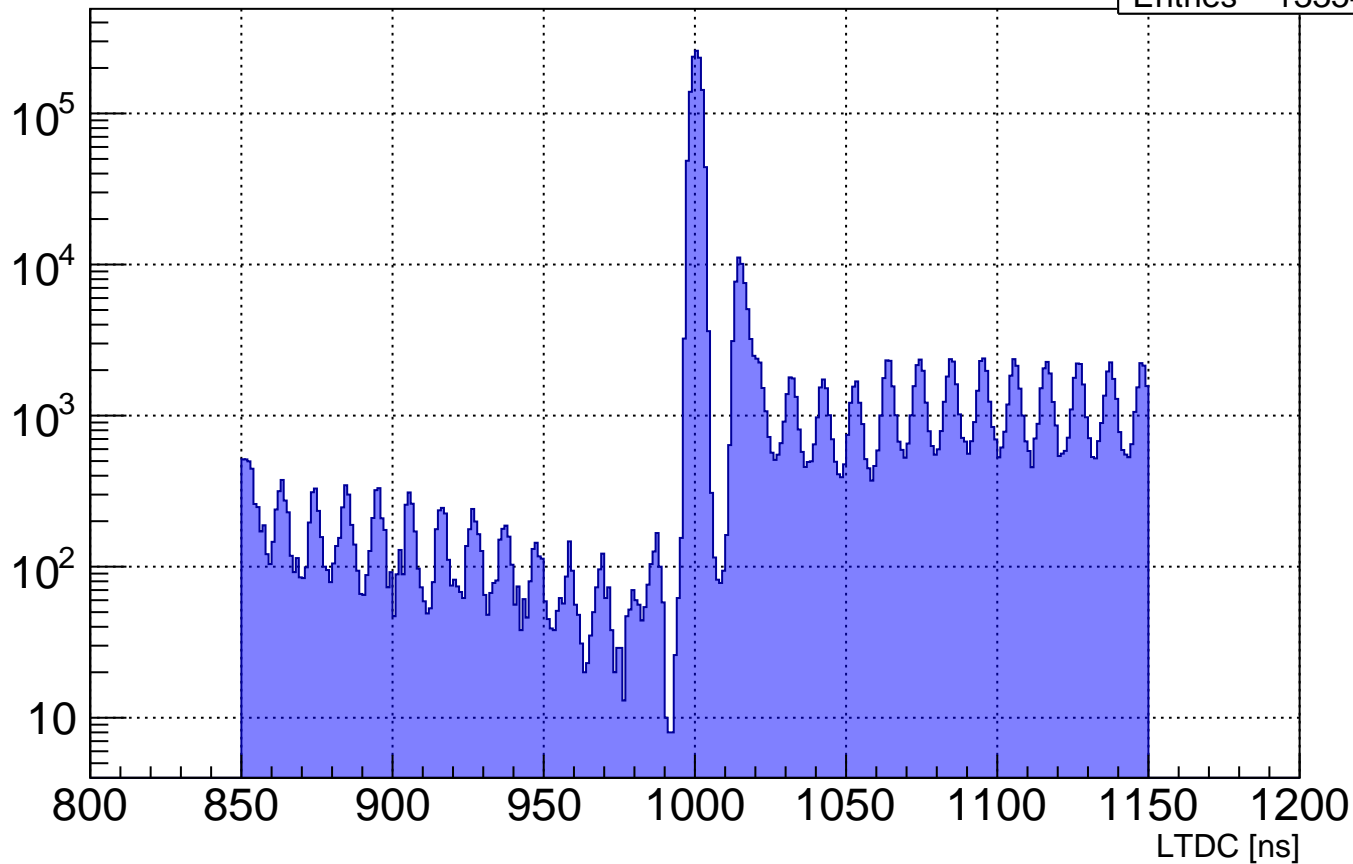


# Mean LTDC of UTOF



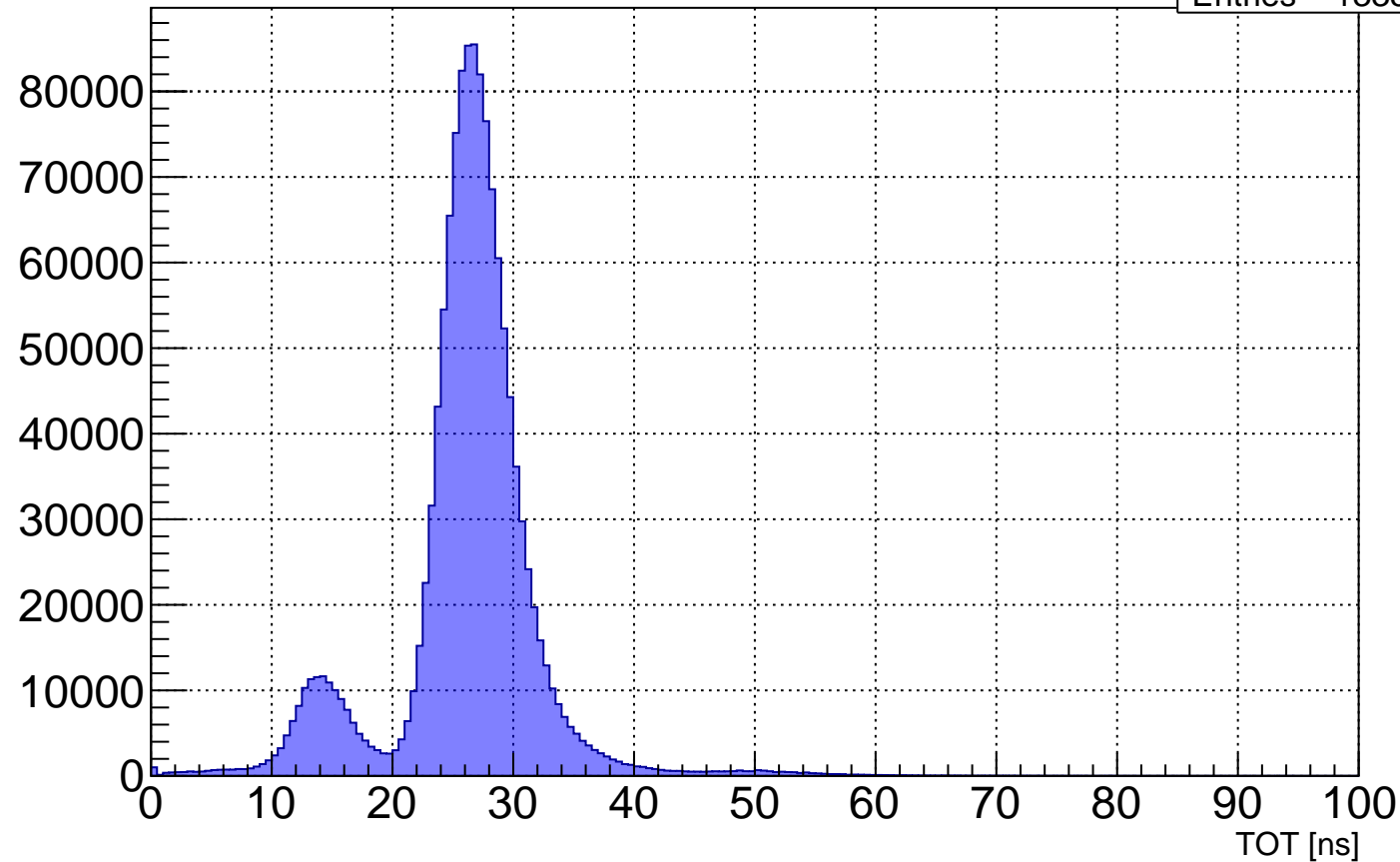
# Mean LTDC of UTOF

Entries 1335444



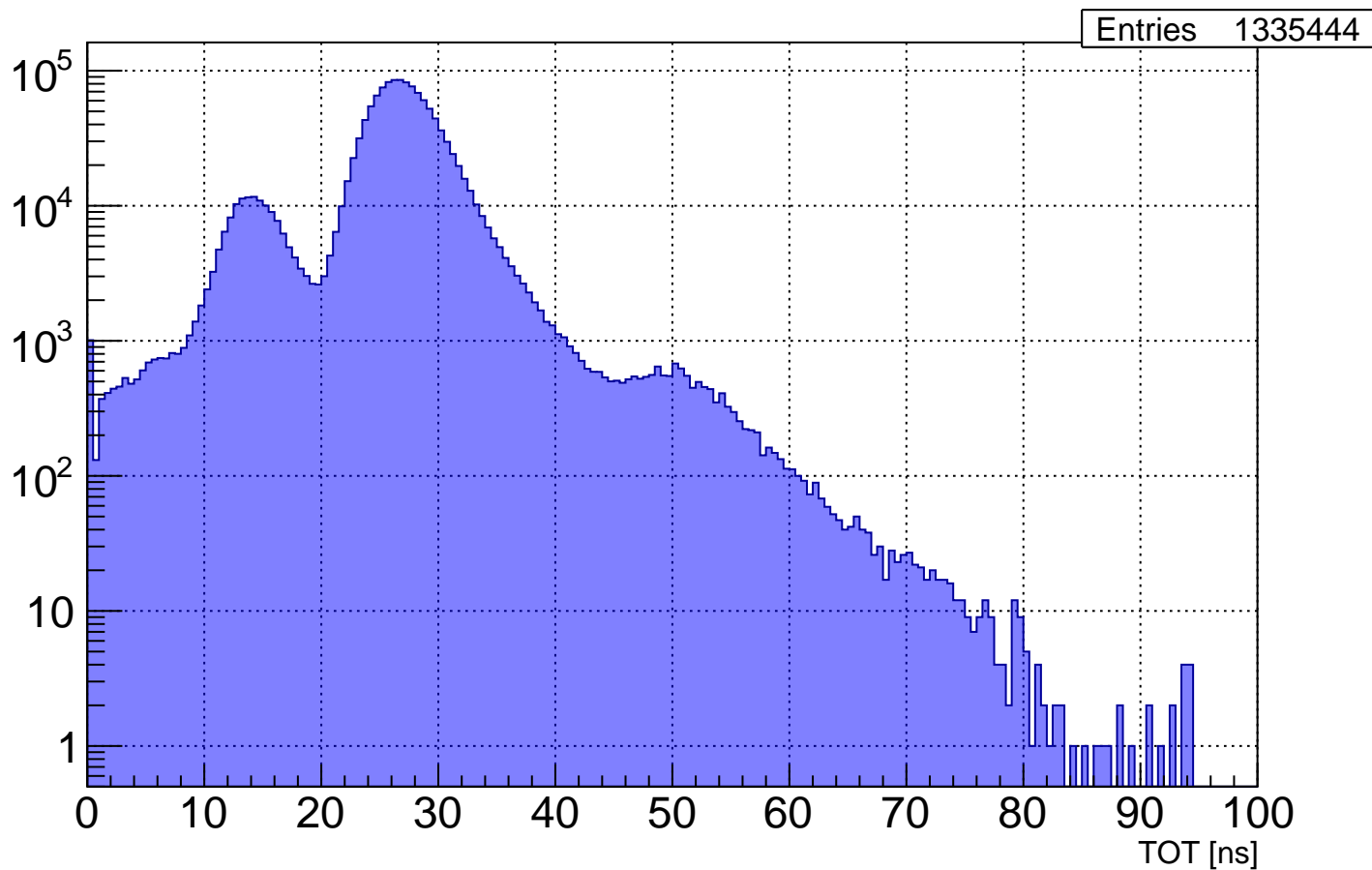
# Mean TOT of UTOF

Entries 1335444

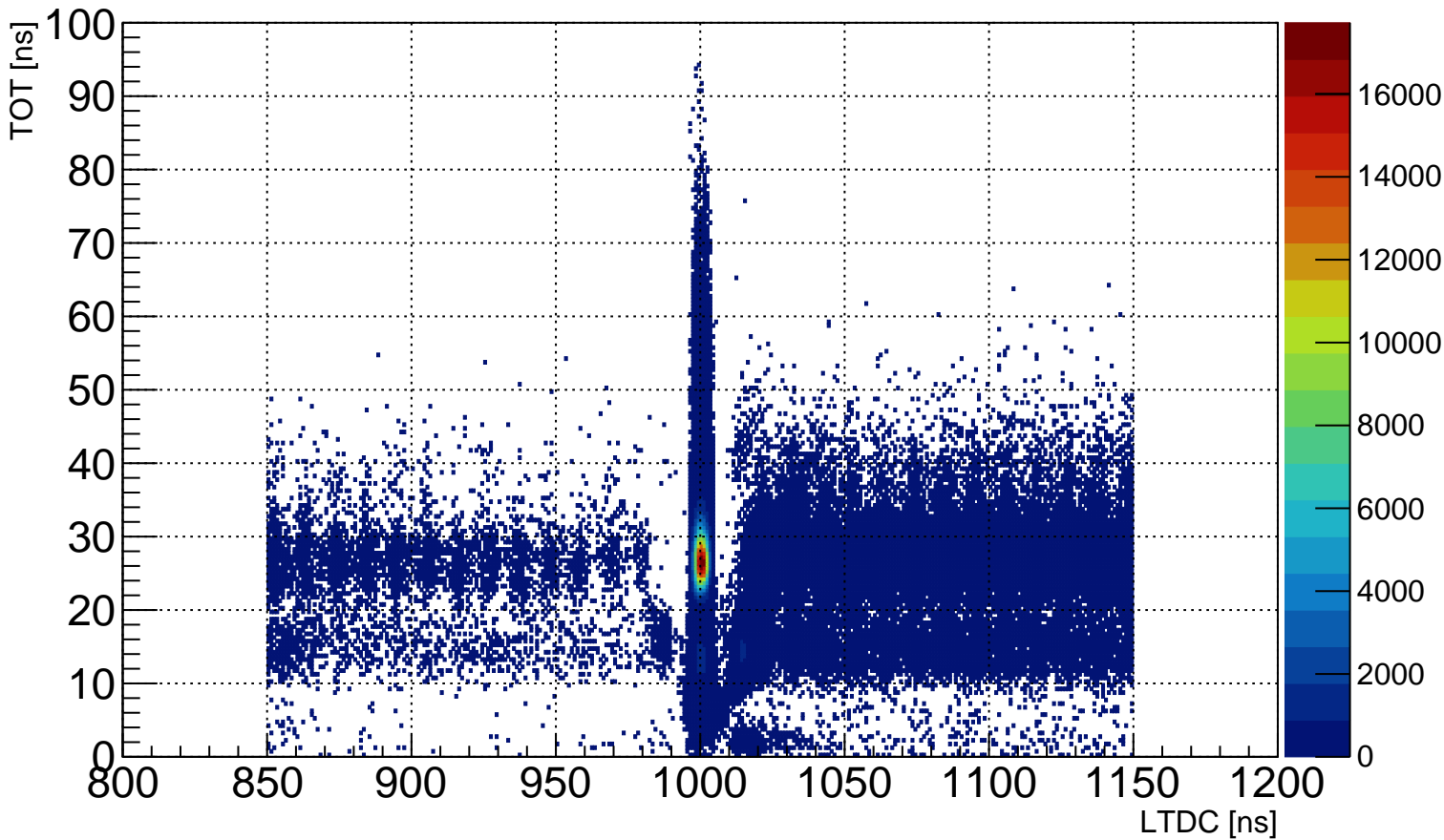




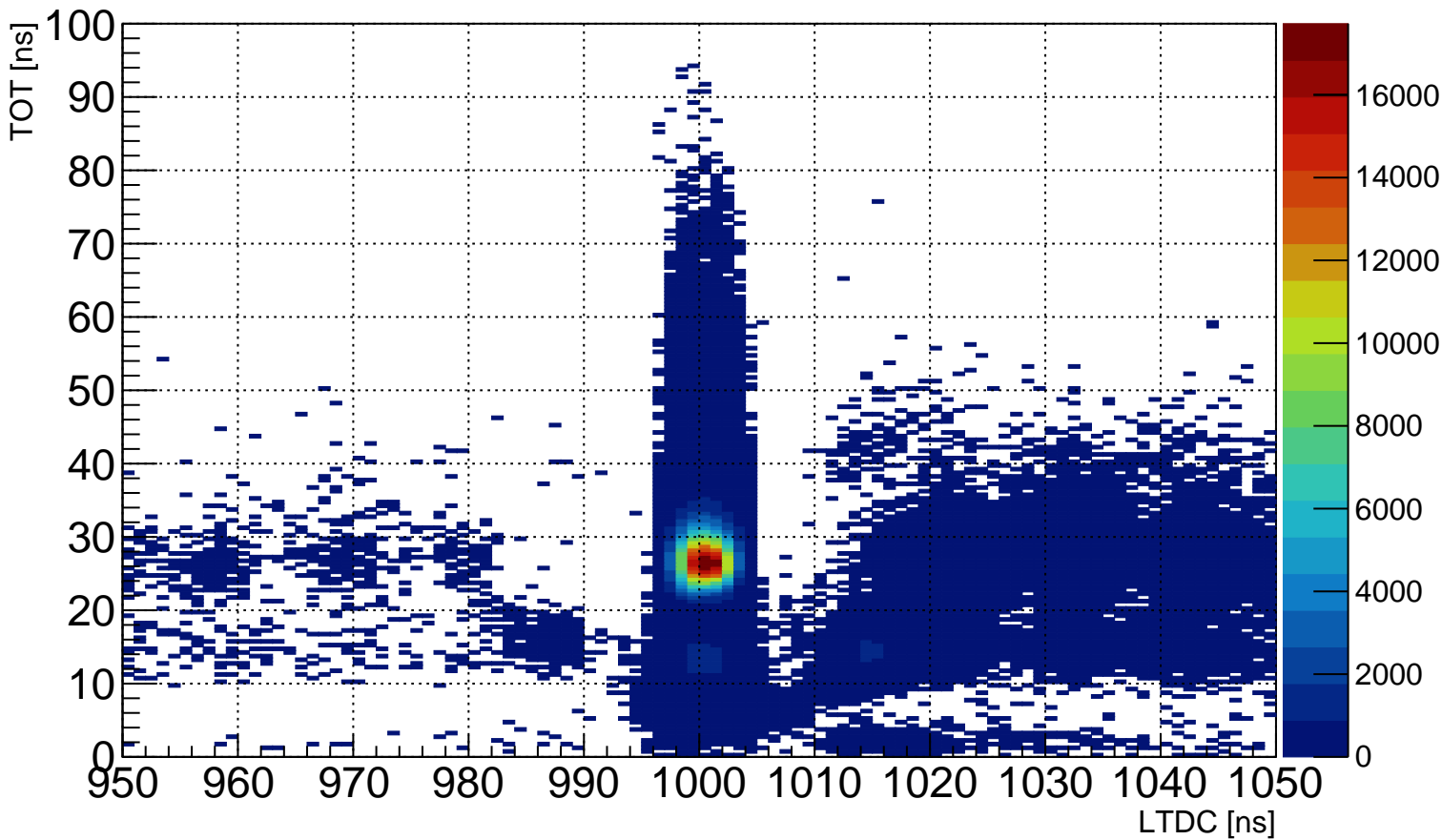
# Mean TOT of UTOF



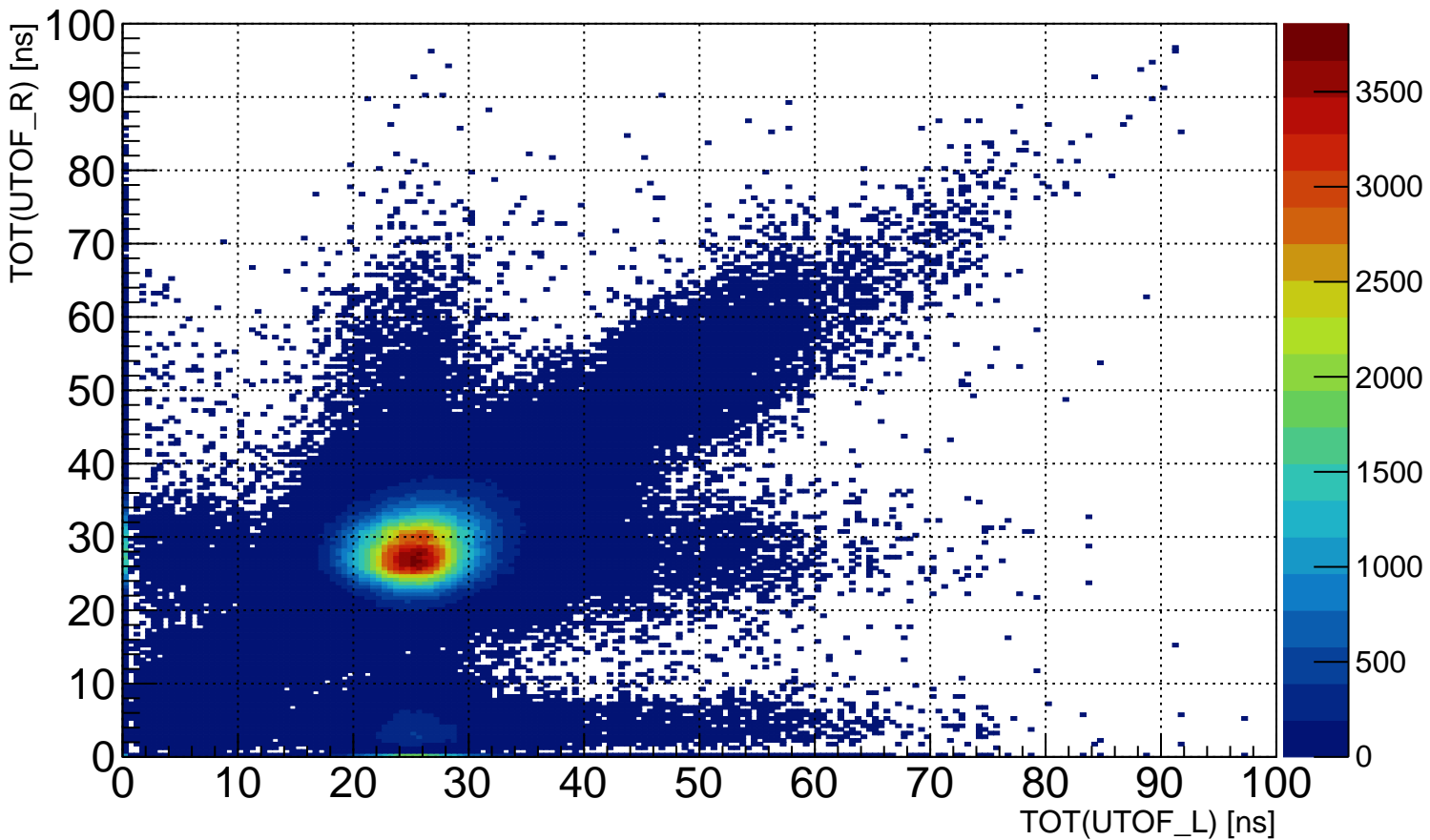
mean\_LTDC vs mean\_TOT of UTOF



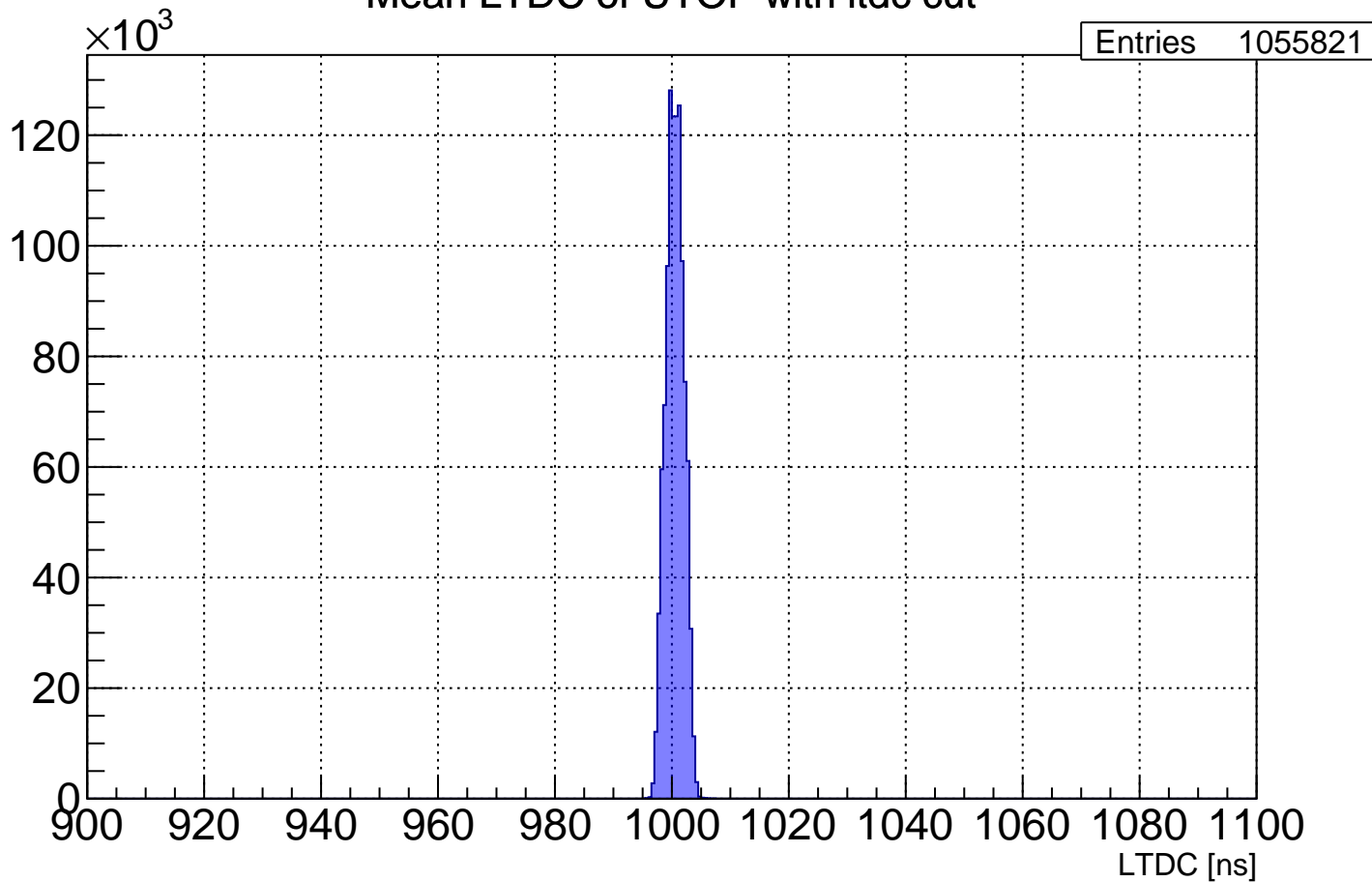
mean\_LTDC vs mean\_TOT of UTOF



correlation between TOT of left and right UTOF

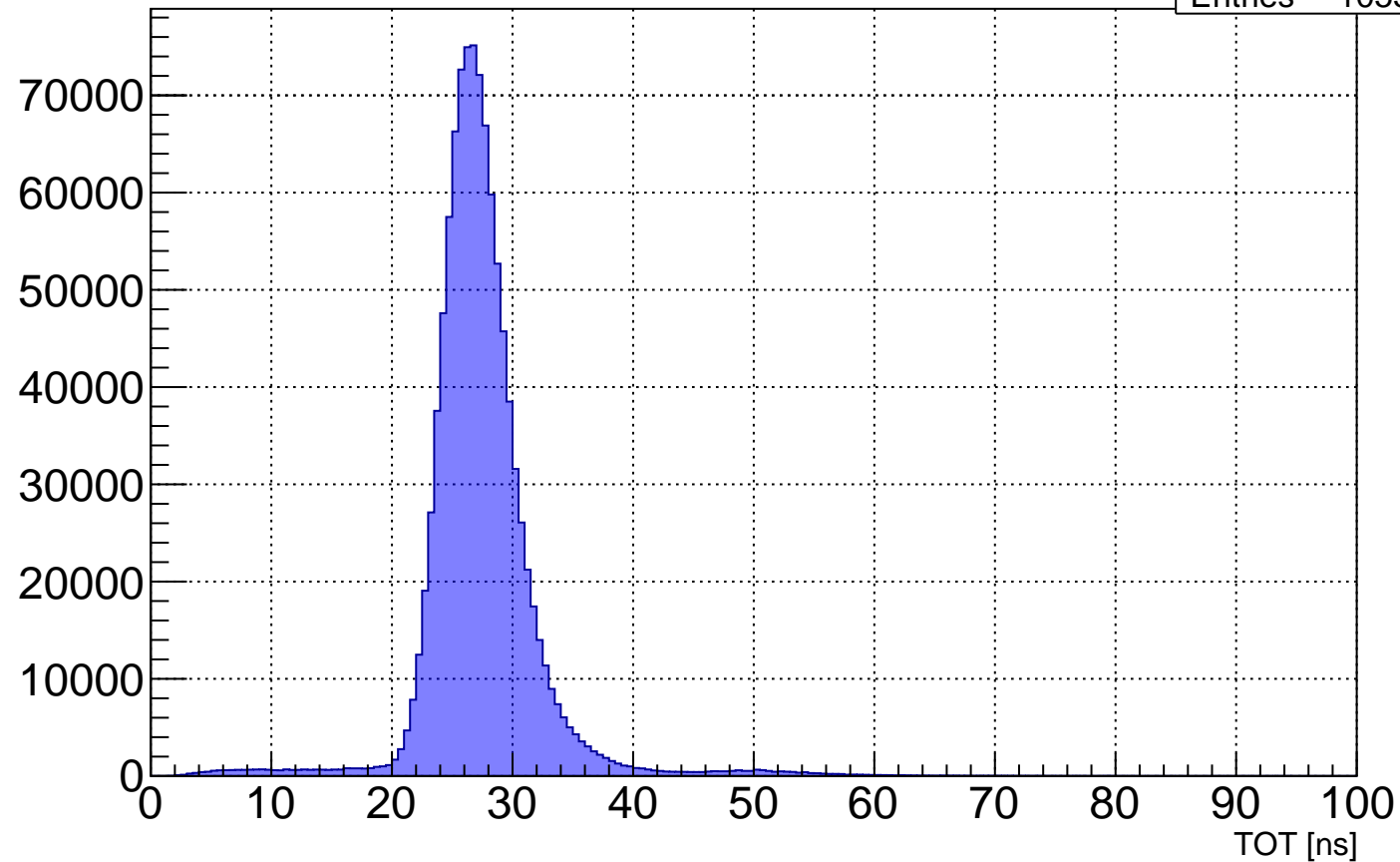


# Mean LTDC of UTOF with lt/dc cut

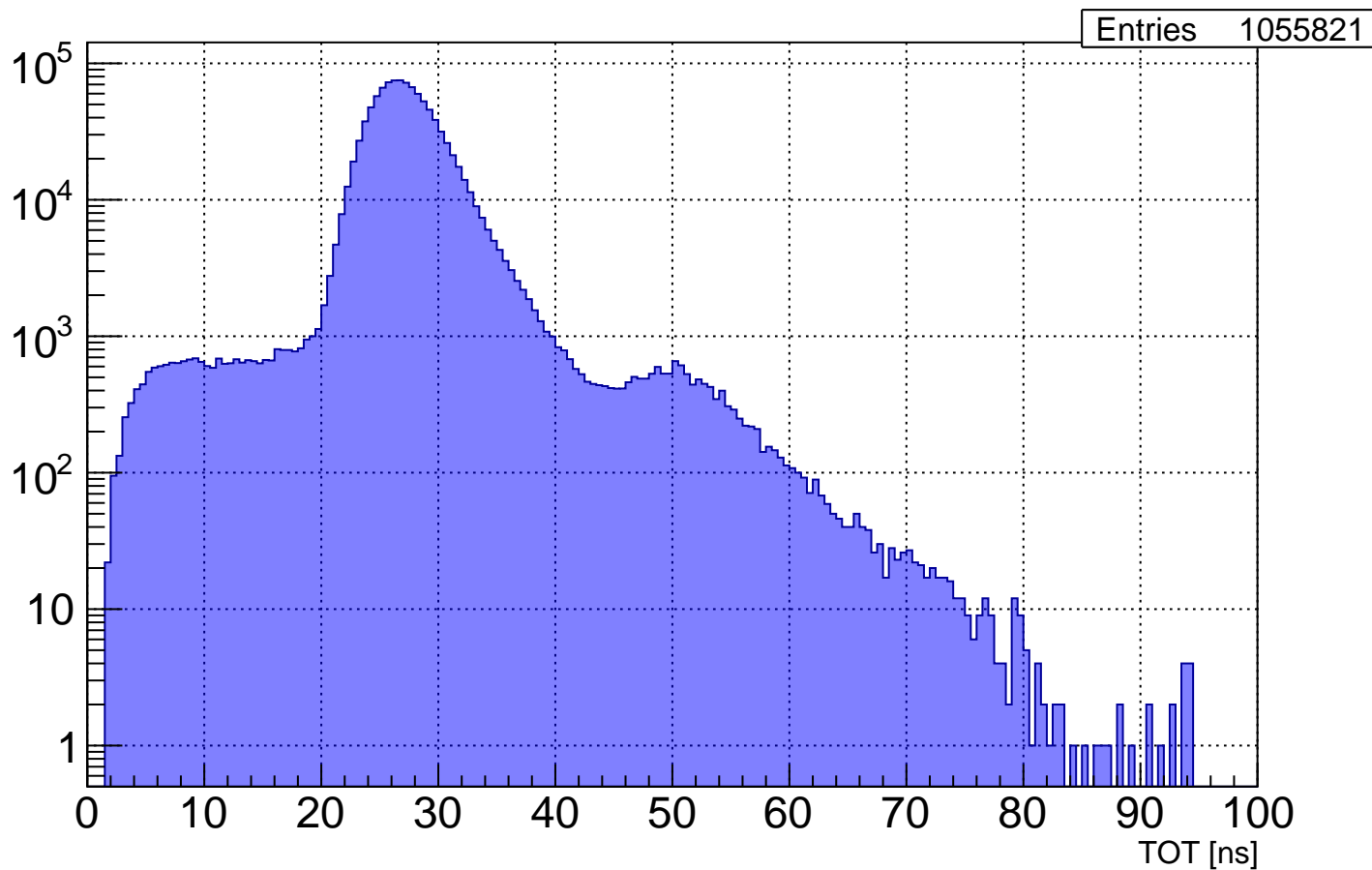


Mean TOT of UTOF with Itdc cut

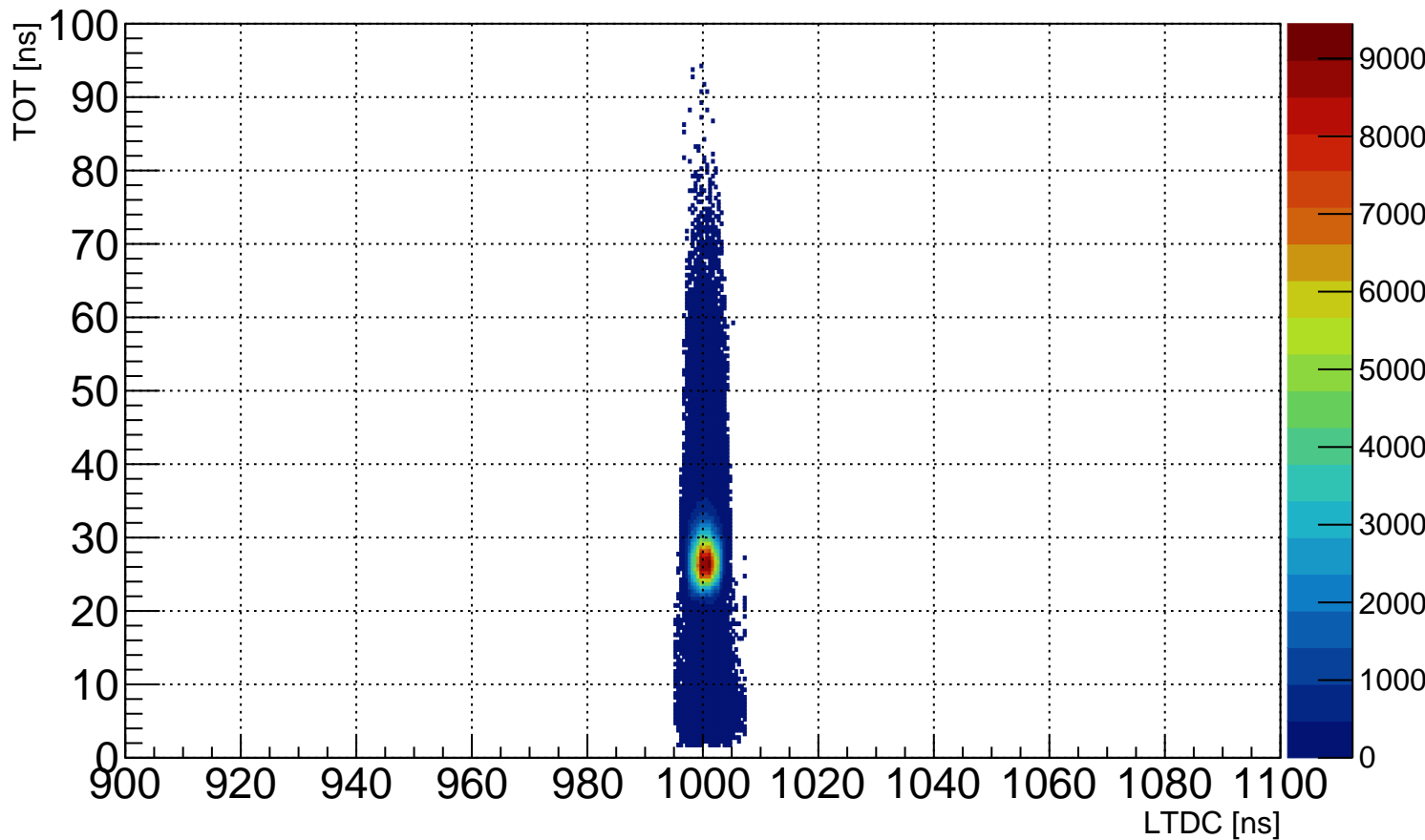
Entries 1055821



Mean TOT of UTOF with ltdc cut

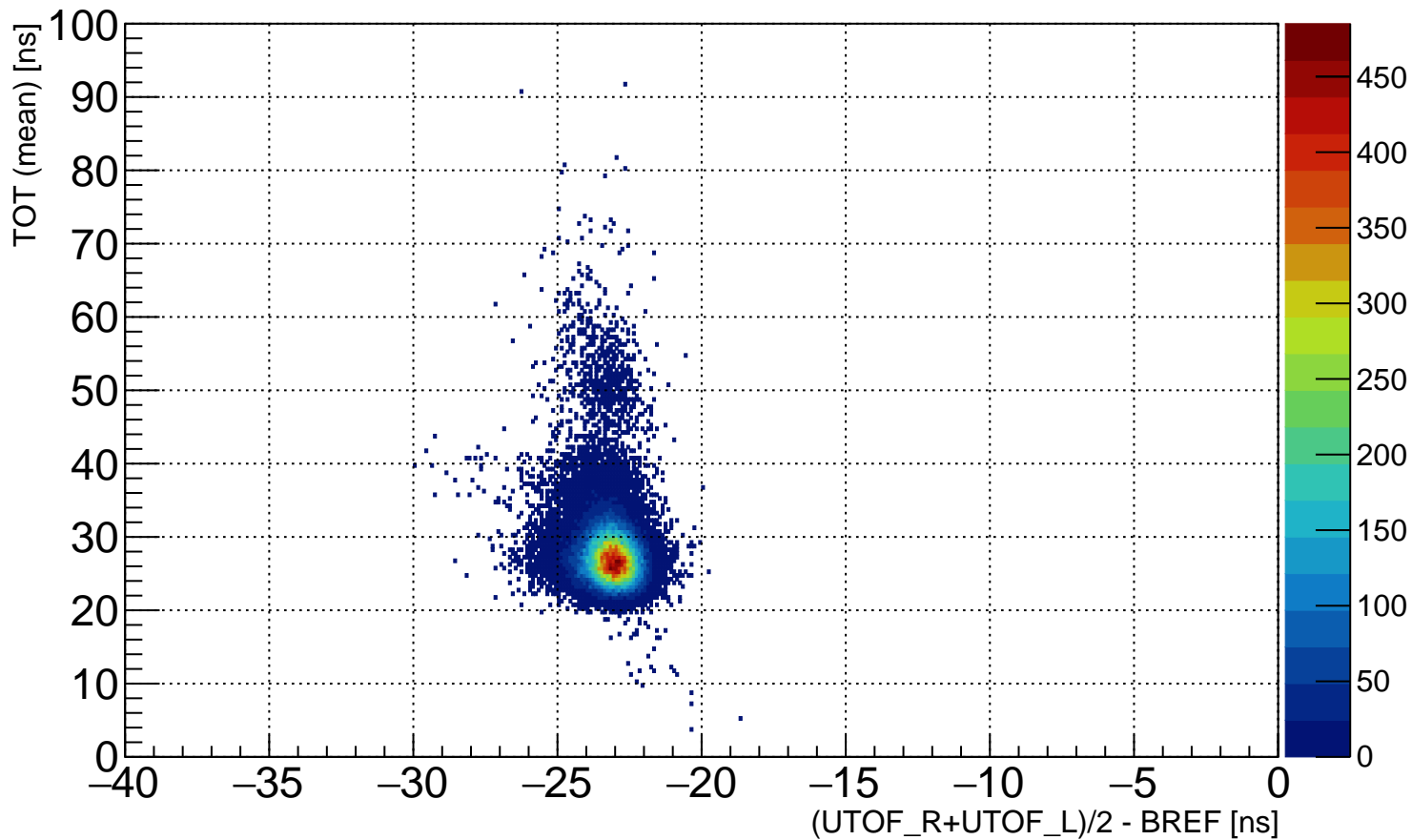


mean\_LTDC vs mean\_TOT of UTOF with ltdc cut

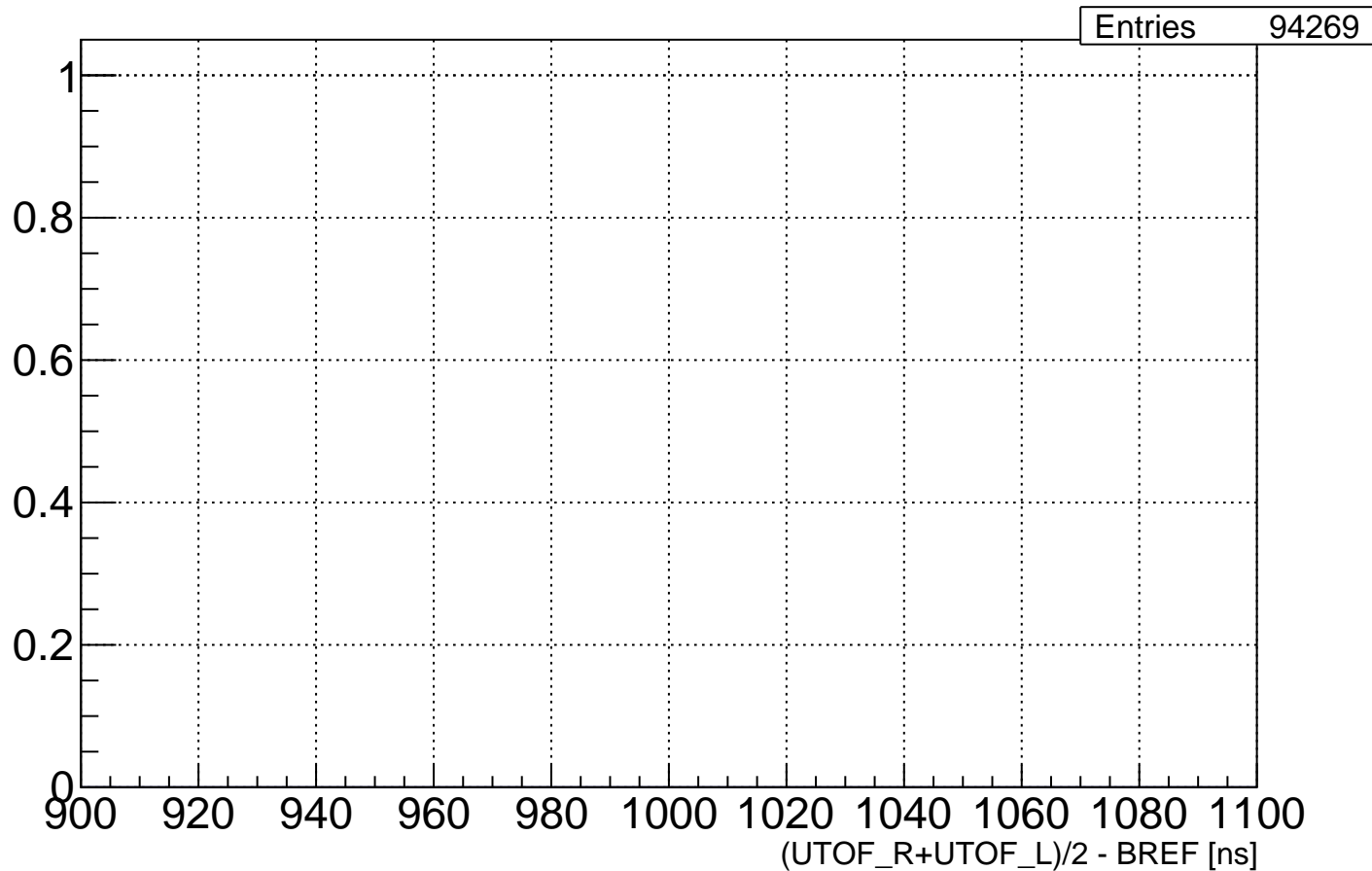




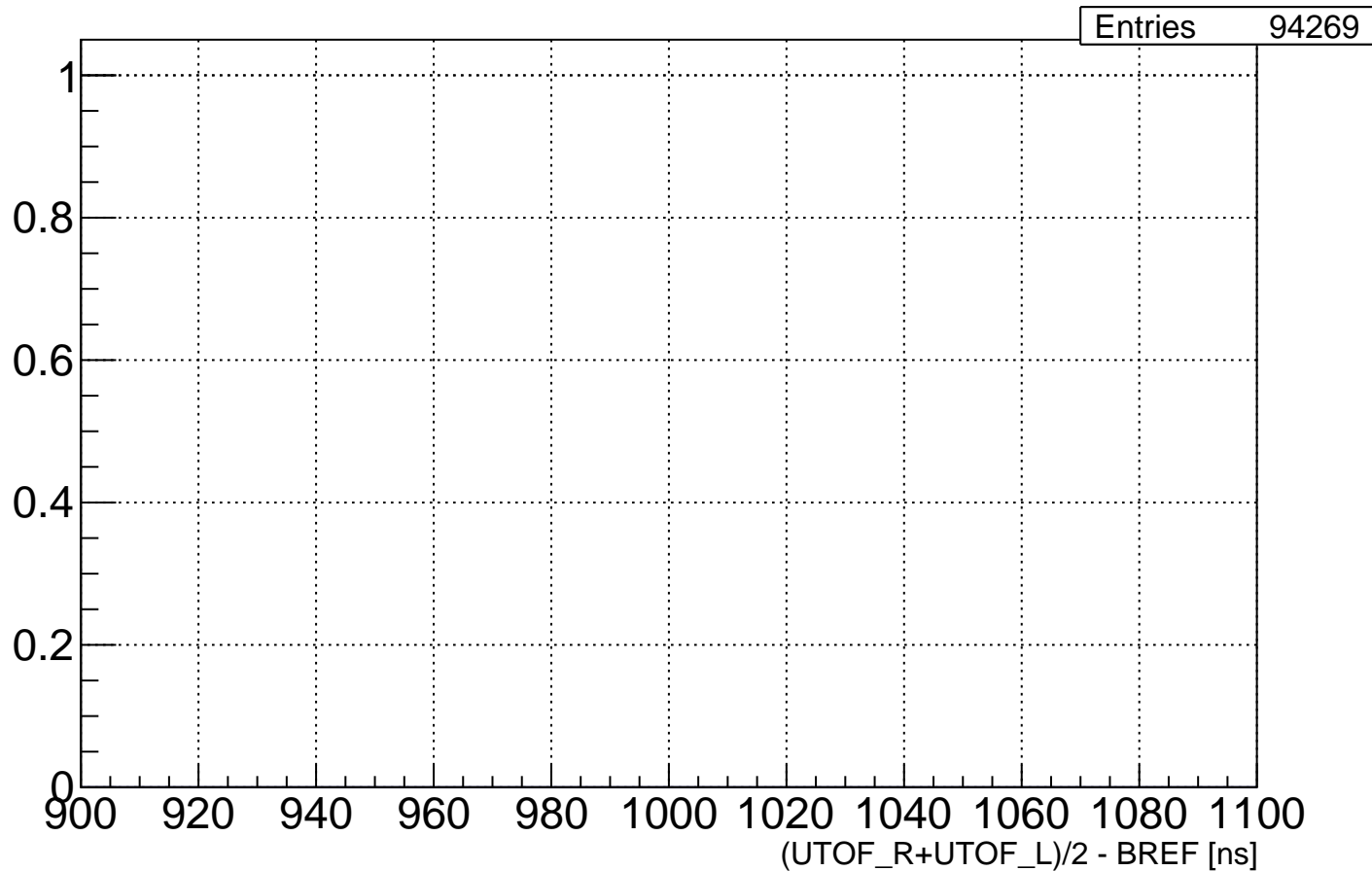
mean\_LTDC vs mean\_TOT of UTOF with ltdc cut



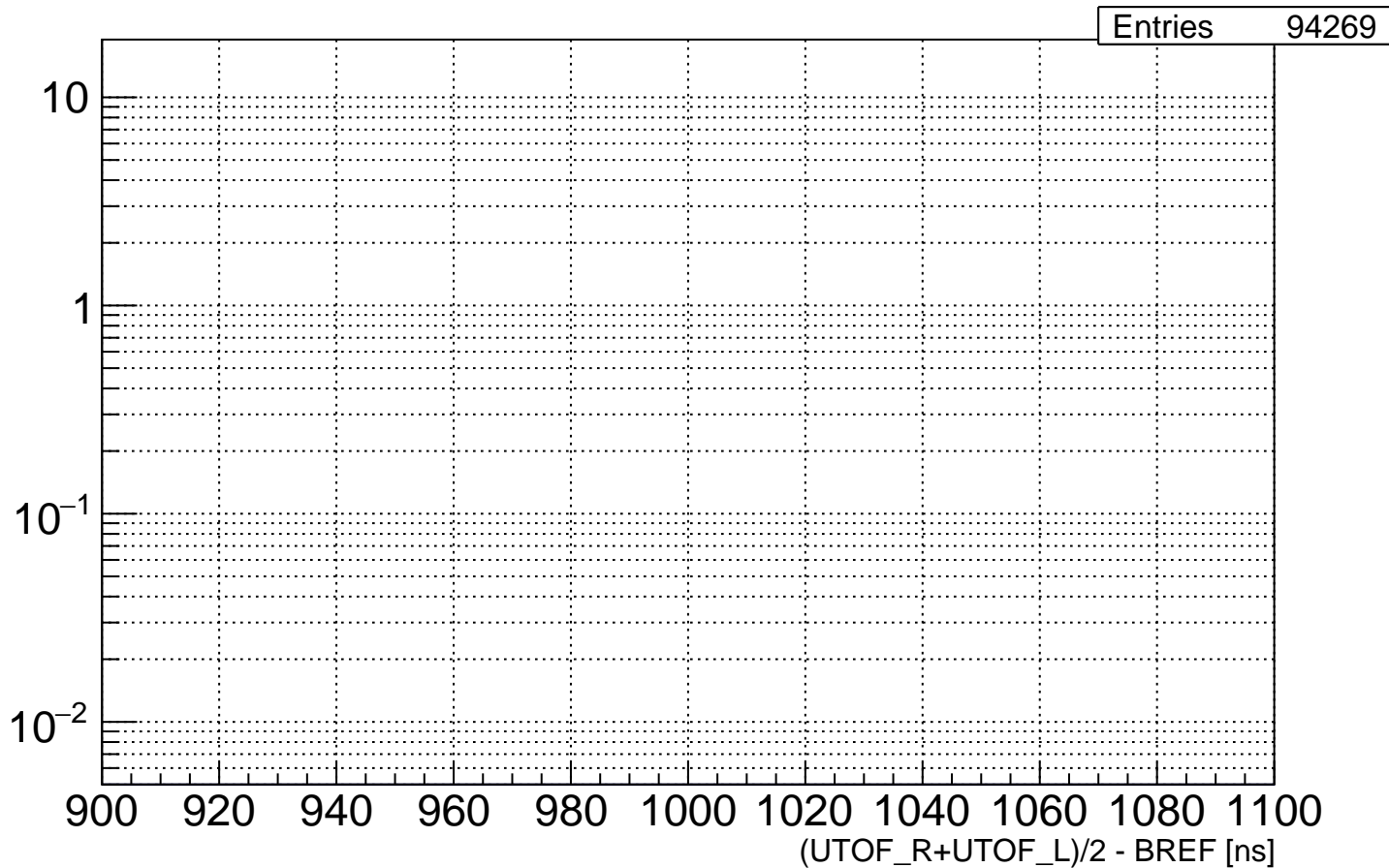
# Mean LTDC of UTOF with lt/dc cut



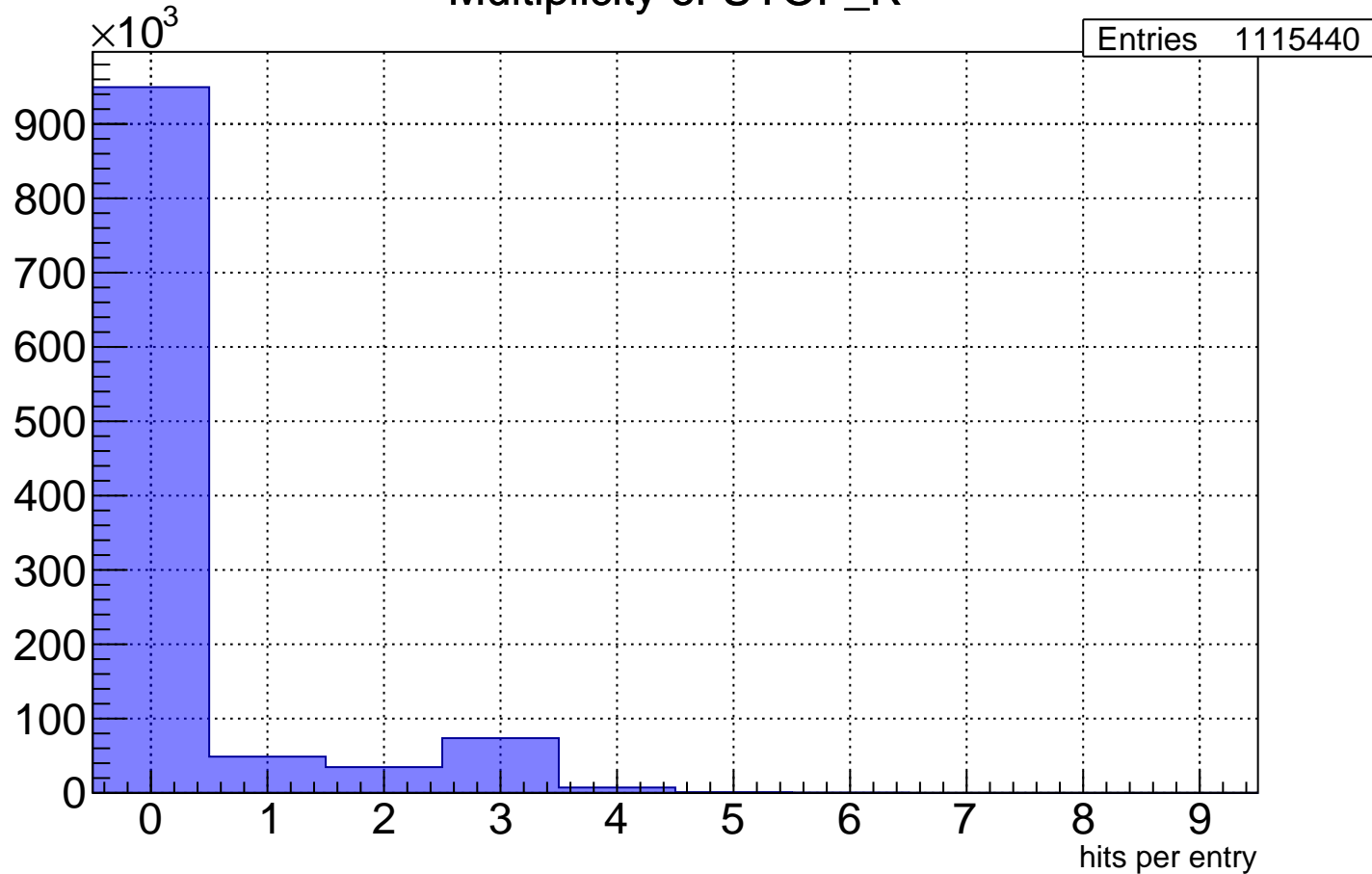
# Mean LTDC of UTOF with lt/dc cut



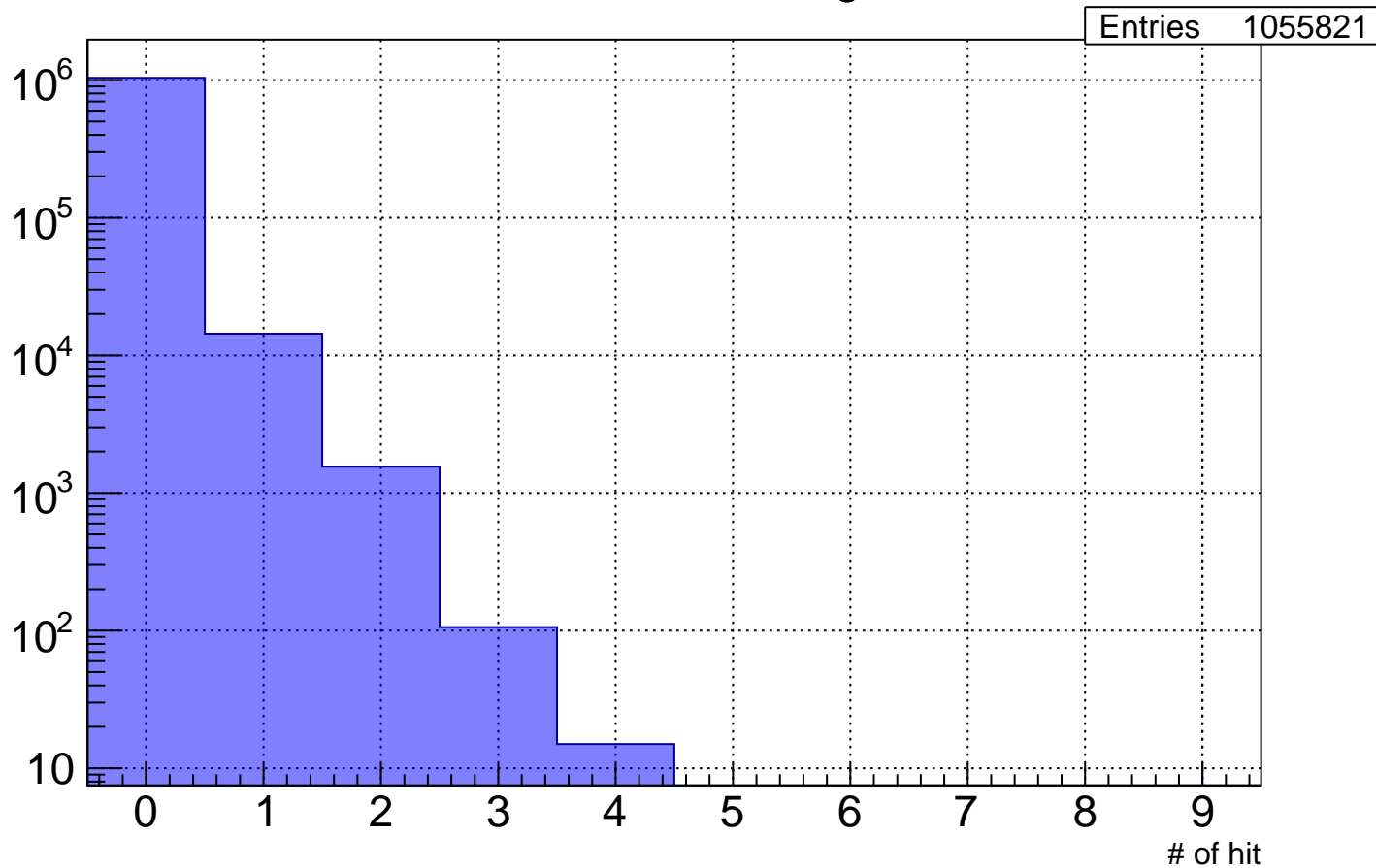
# Mean LTDC of UTOF with lt/dc cut



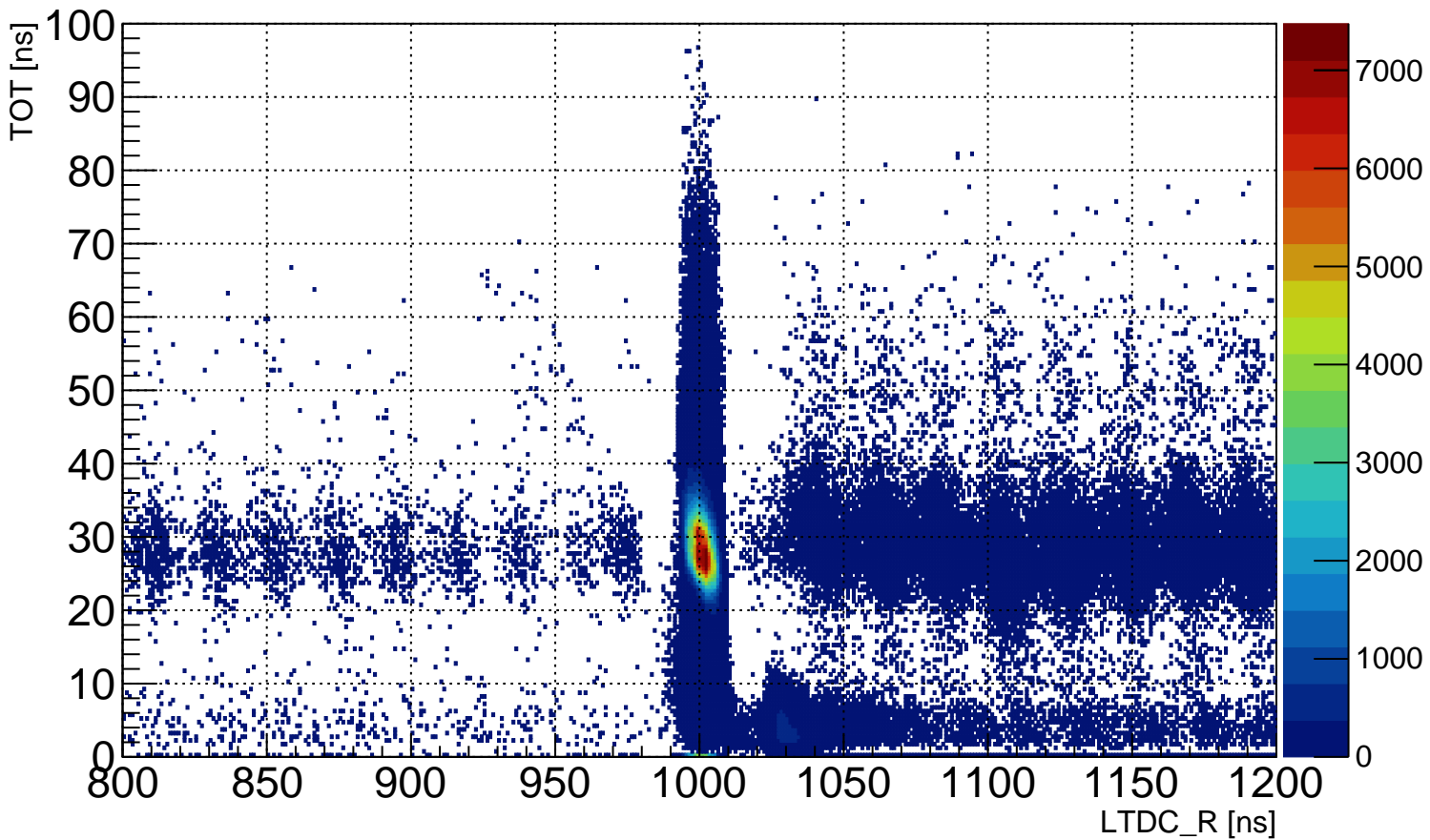
# Multiplicity of UTOF\_R



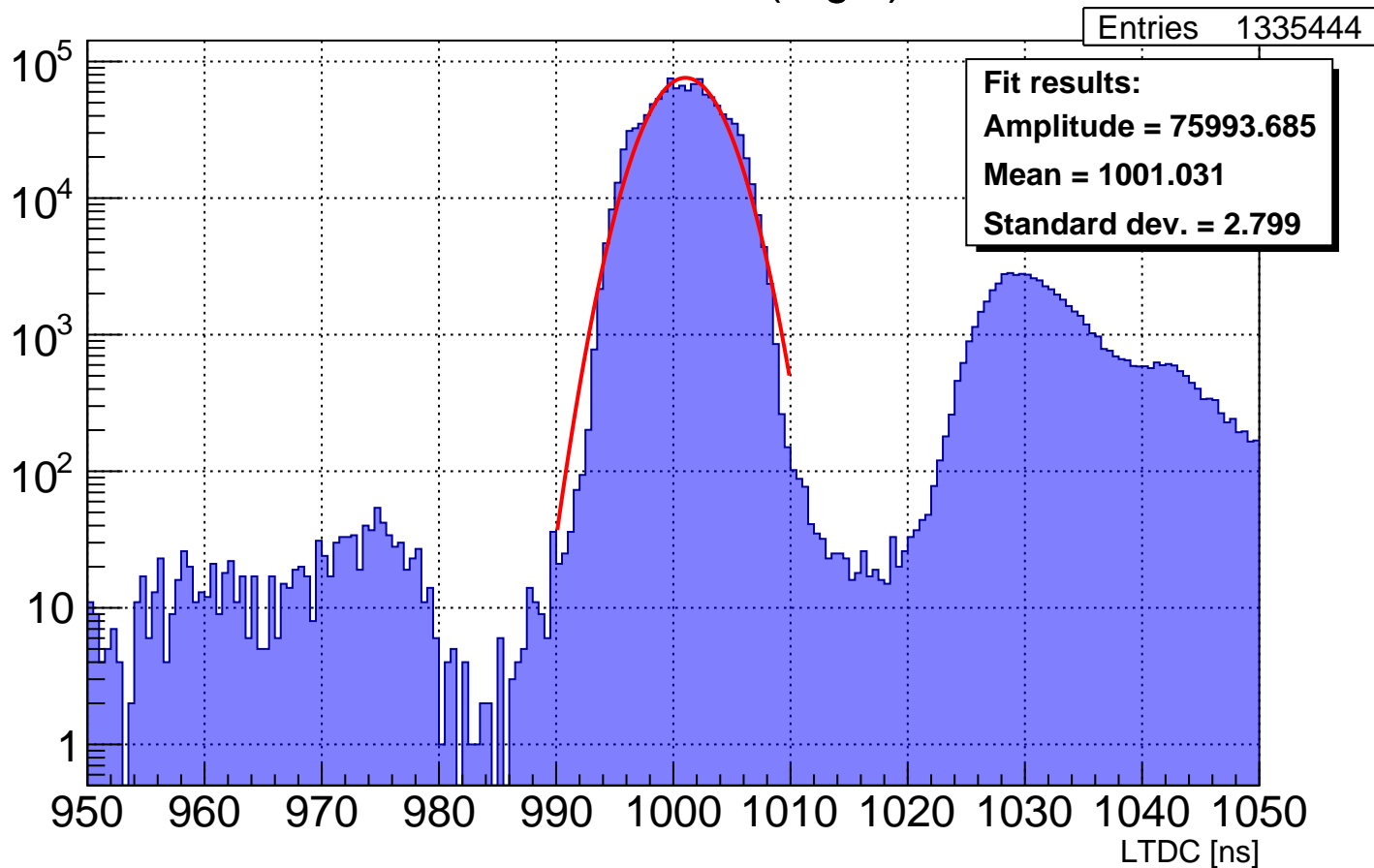
# What hit numbers are good?



LTDC vs TOT of UTOF\_R

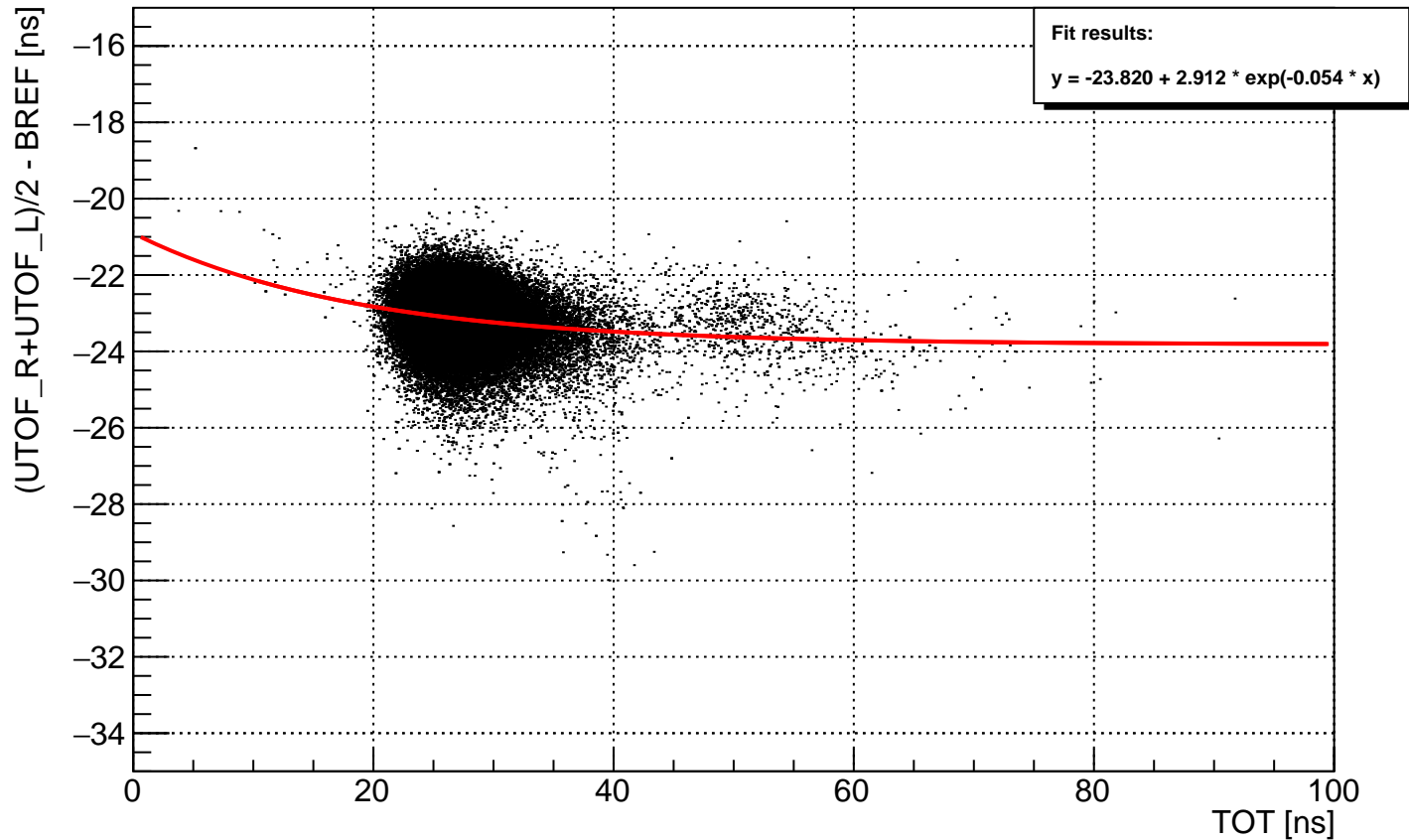


# LTDC of UTOF (Right)

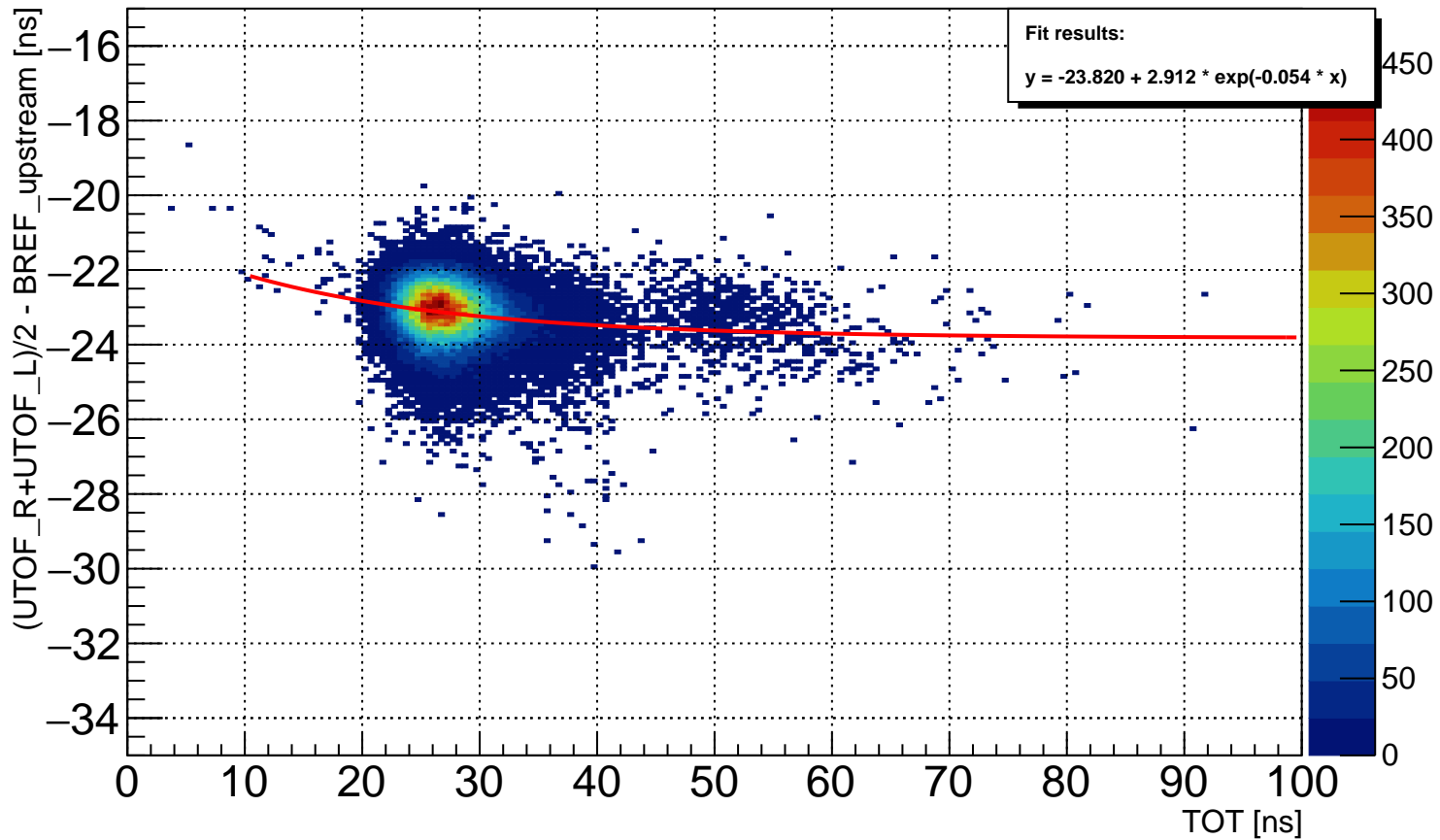




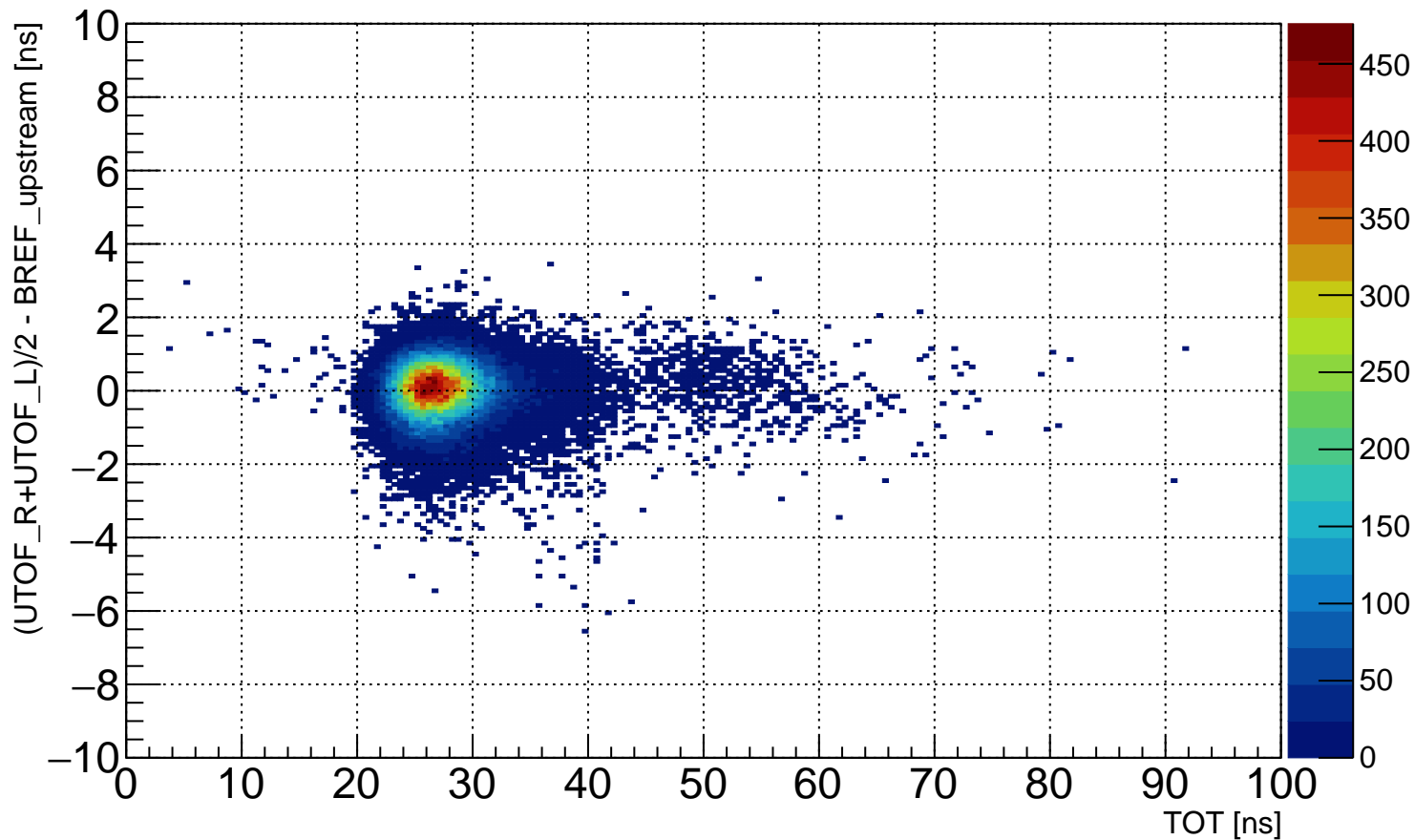
# TOT vs LTDC for time walk correction



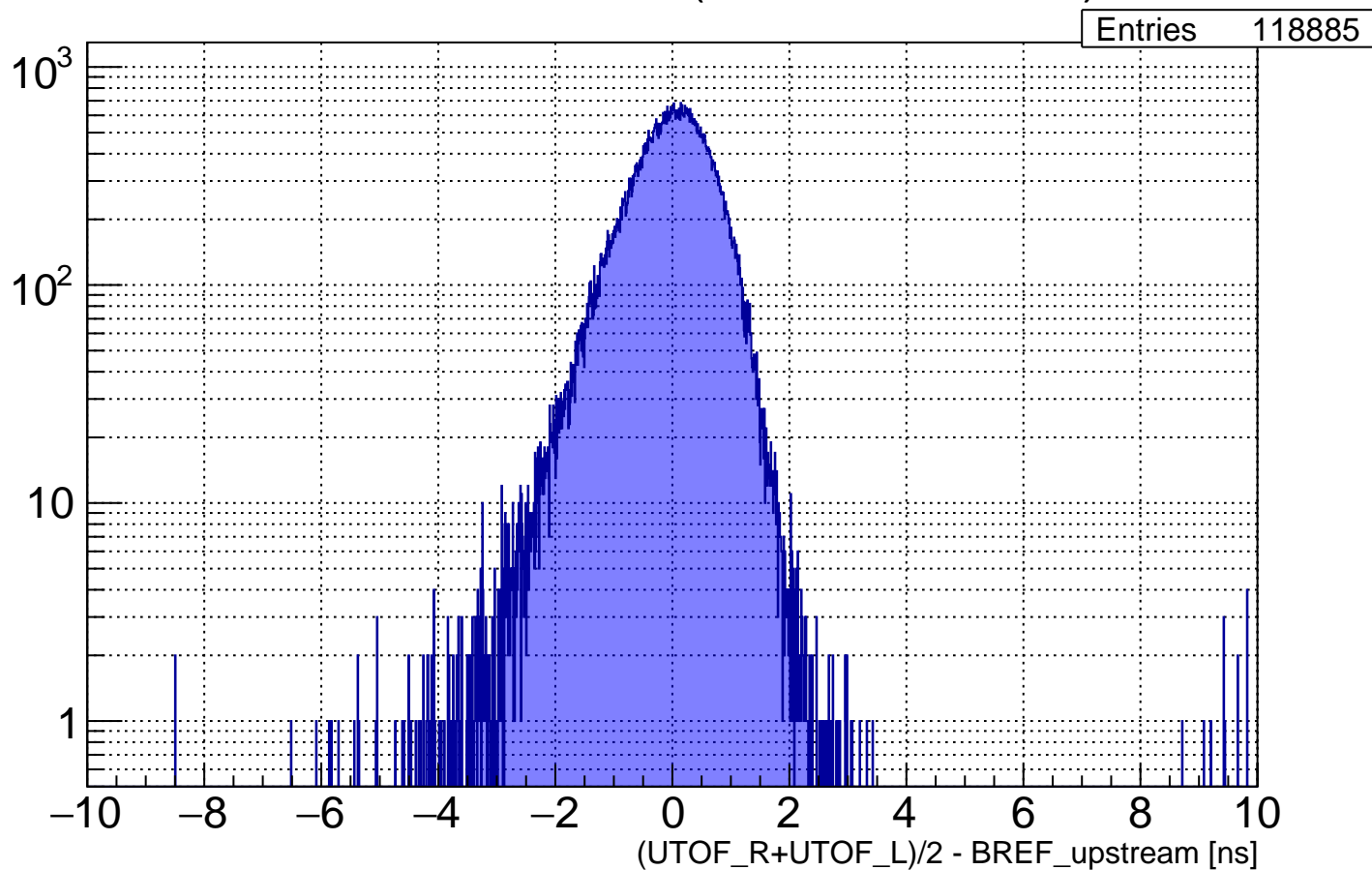
# TOT vs LTDC of UTOF\_mean



TOT vs LTDC of UTOF\_mean (time walk corrected)



# LTDC of UTOF\_mean (time walk corrected)



# LTDC of UTOF\_mean (time walk corrected)

