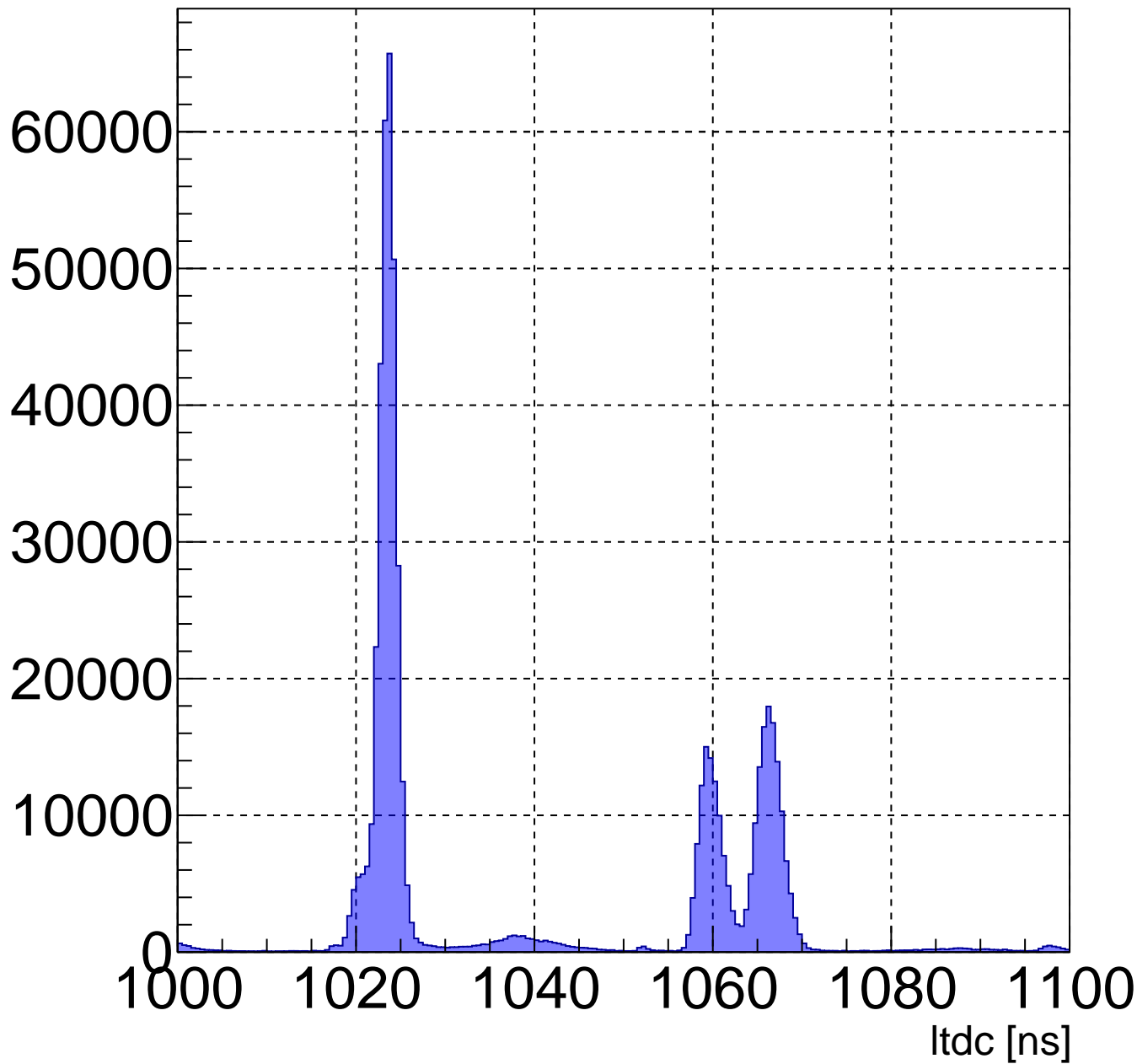
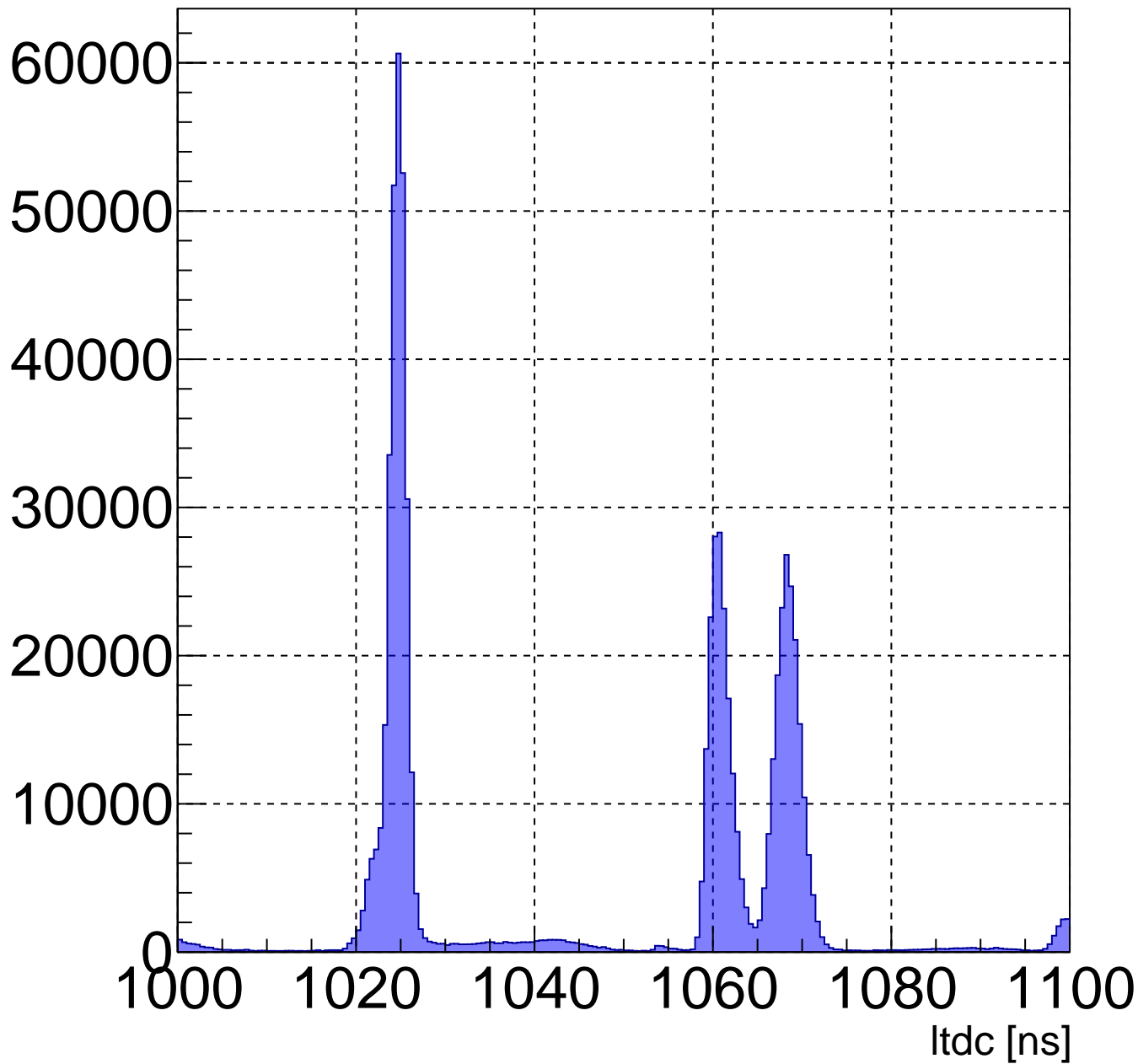
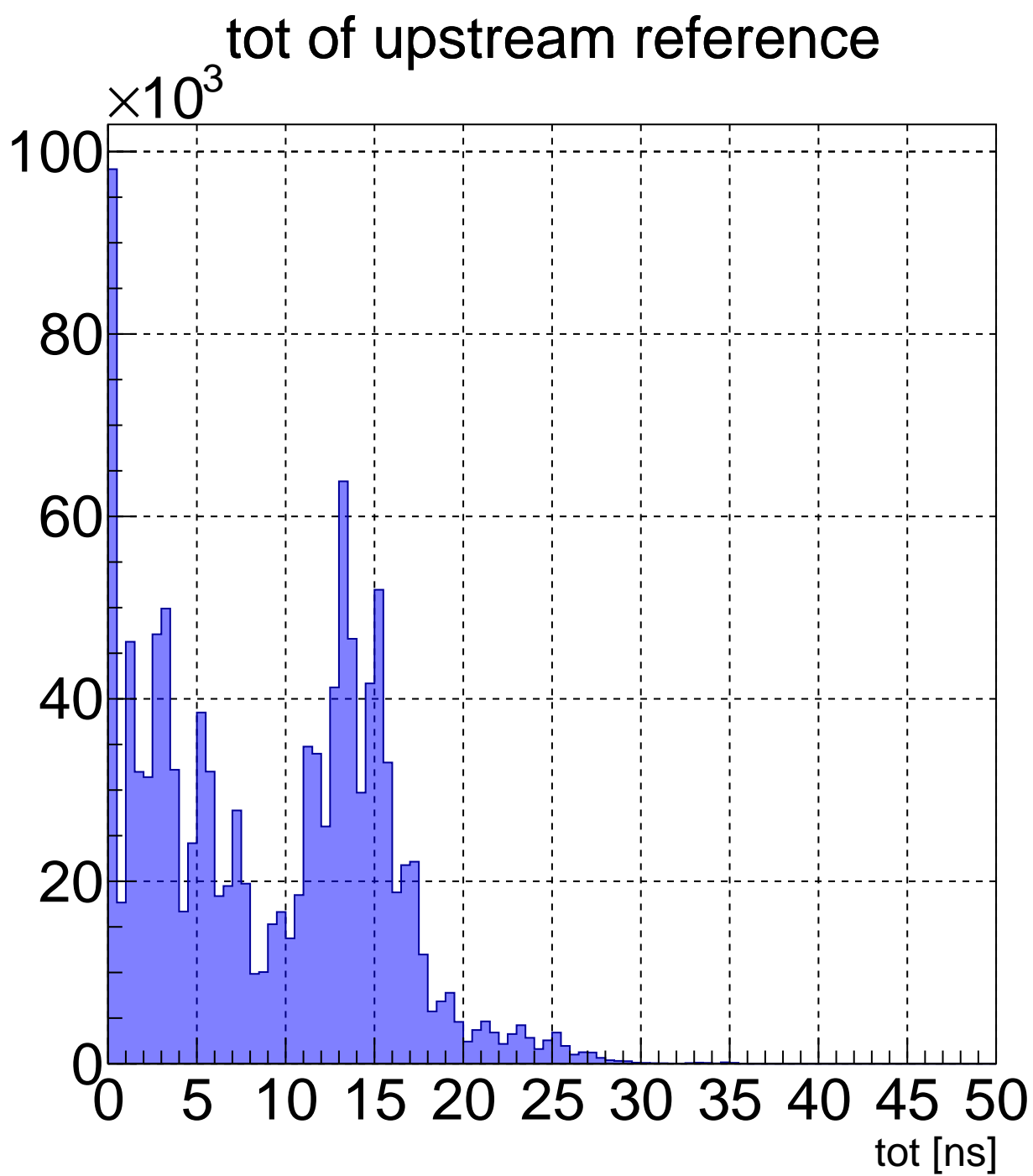


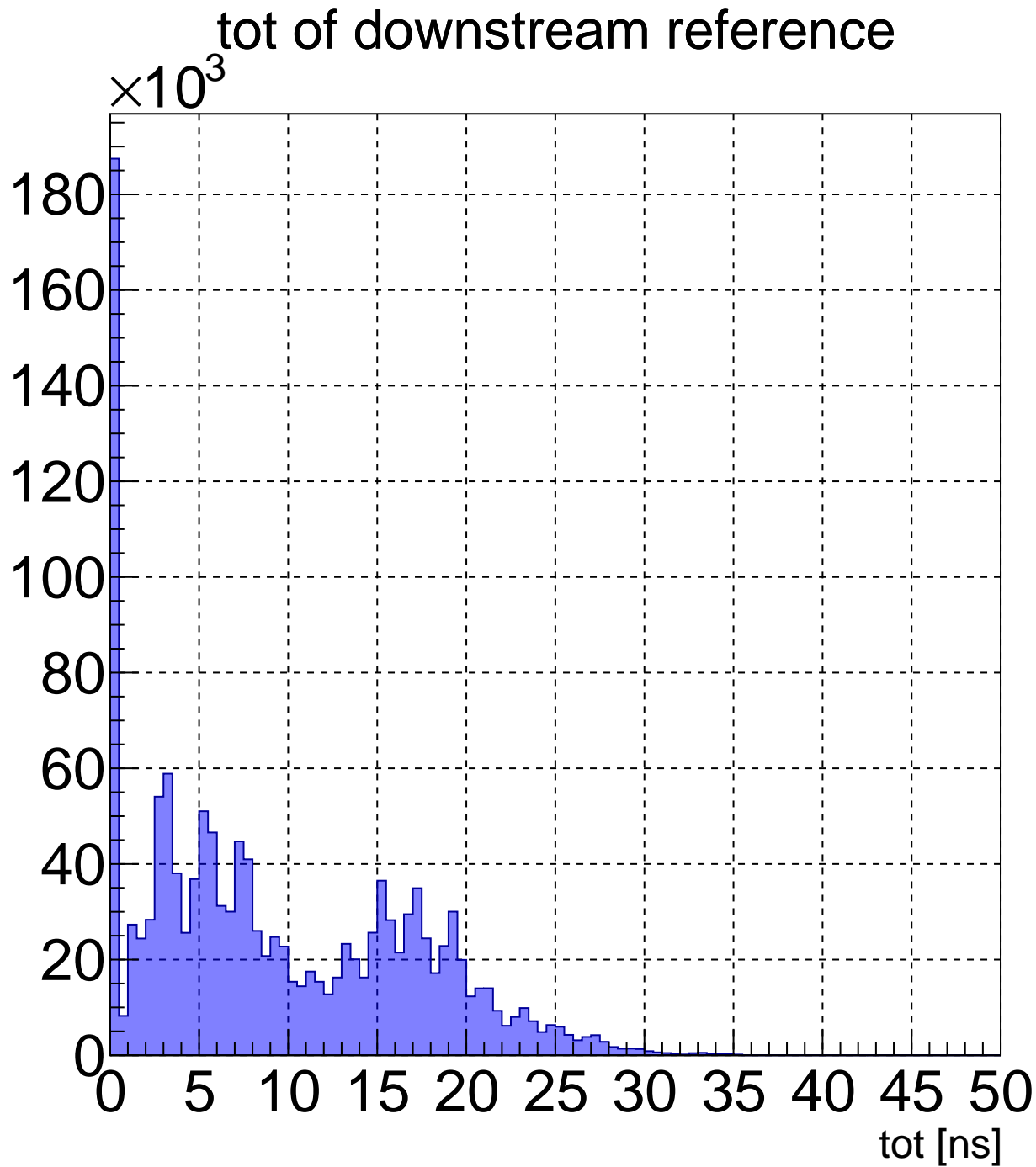
# ltdc of upstream reference



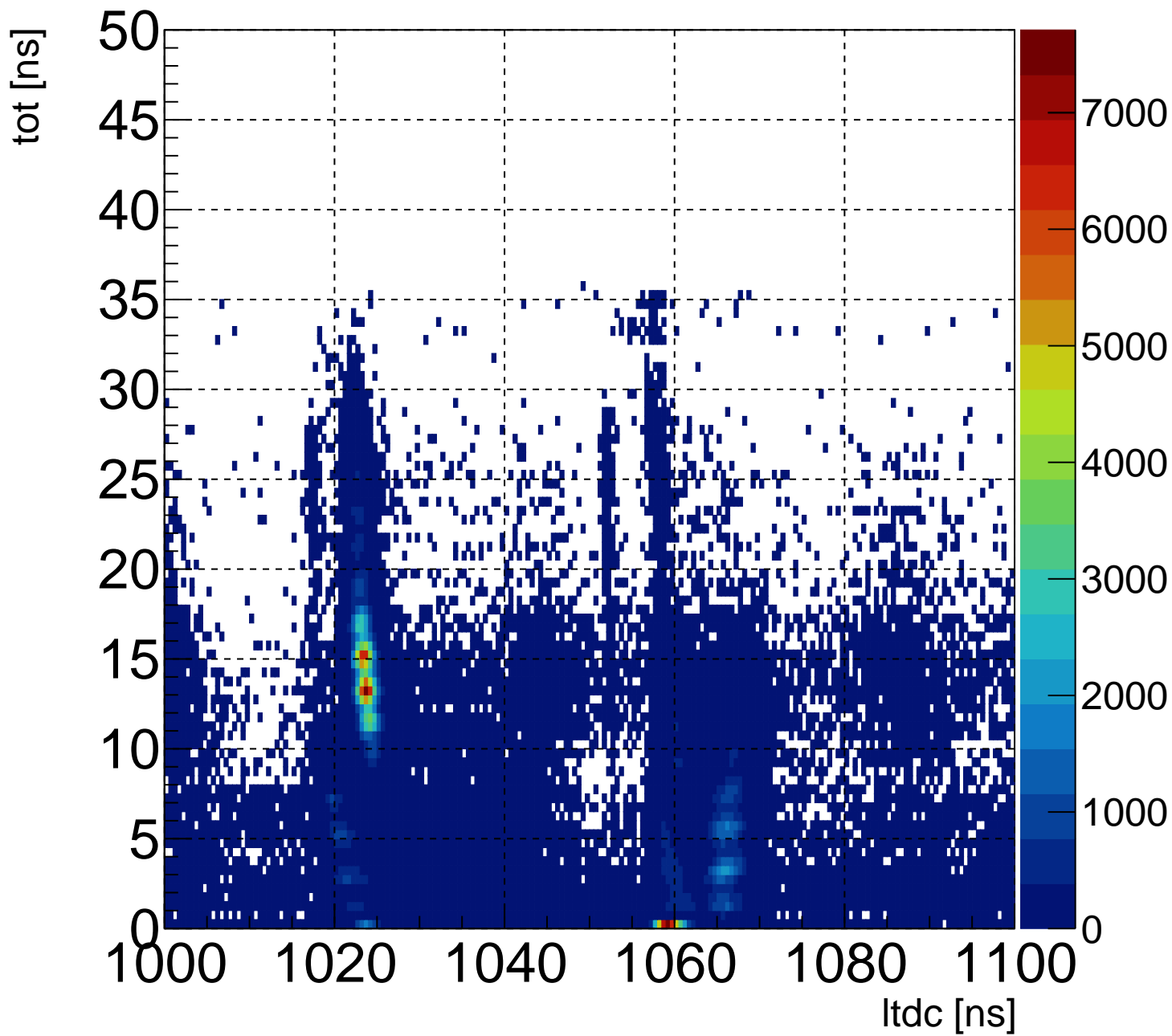
# It dc of downstream reference



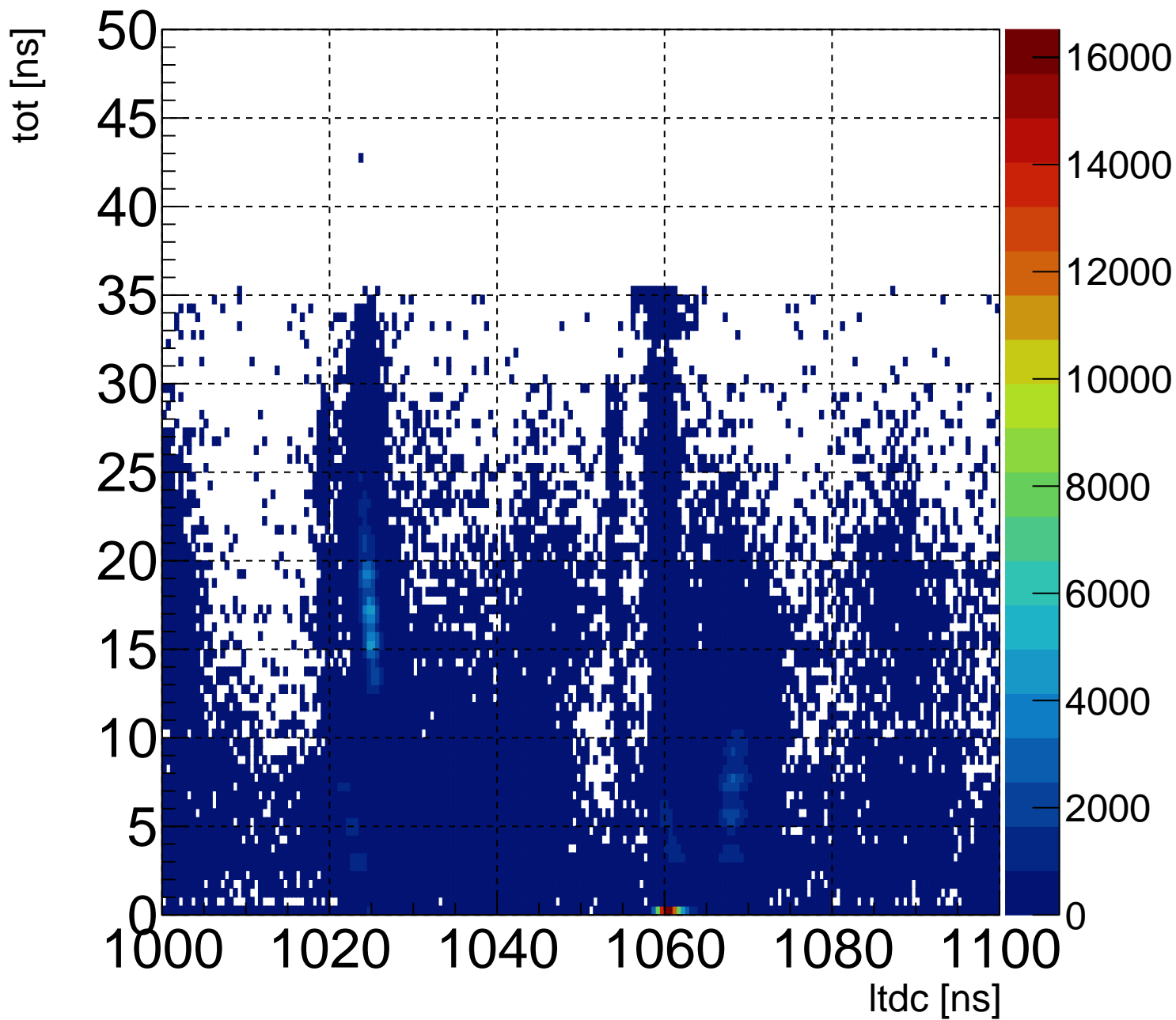


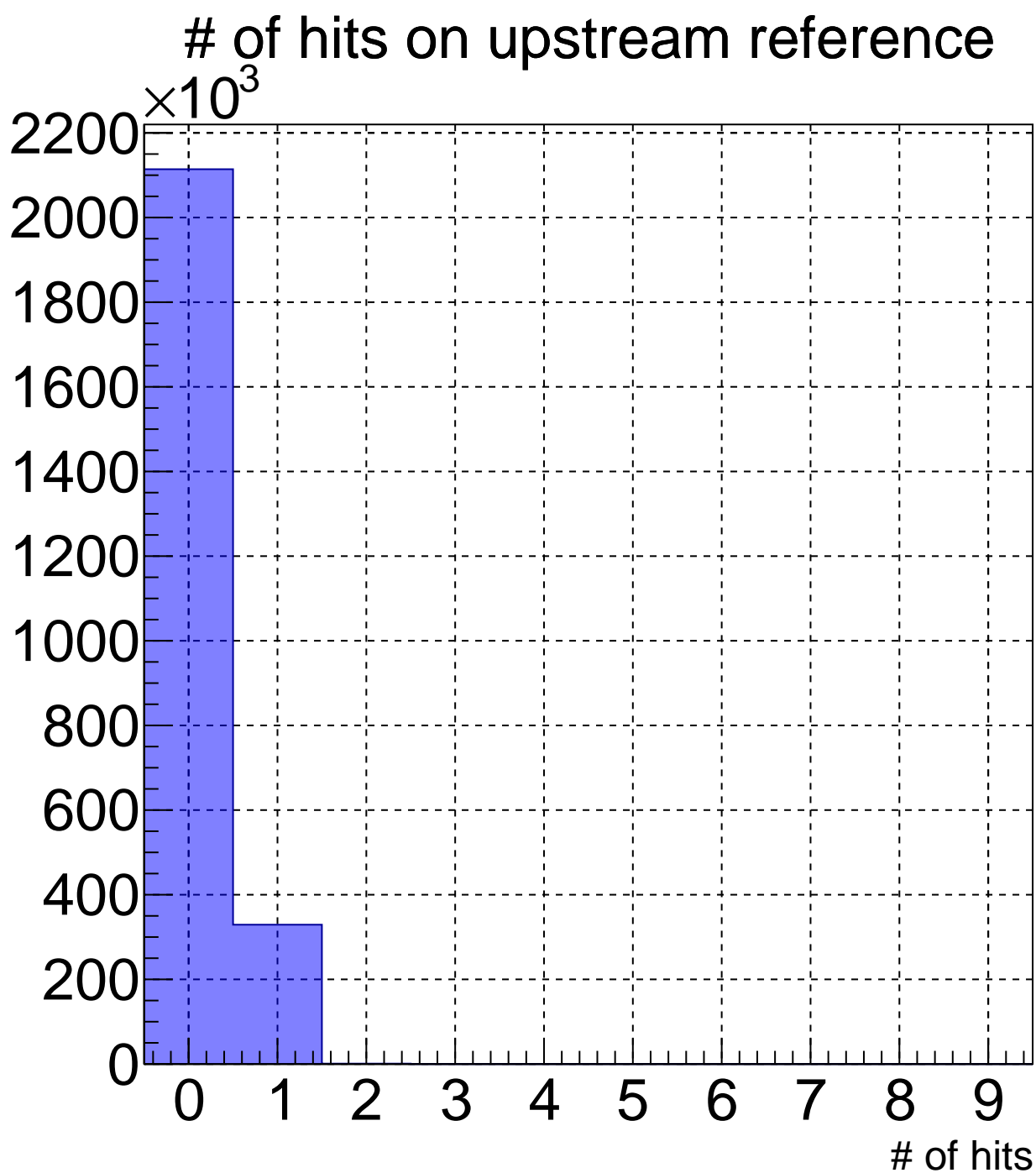


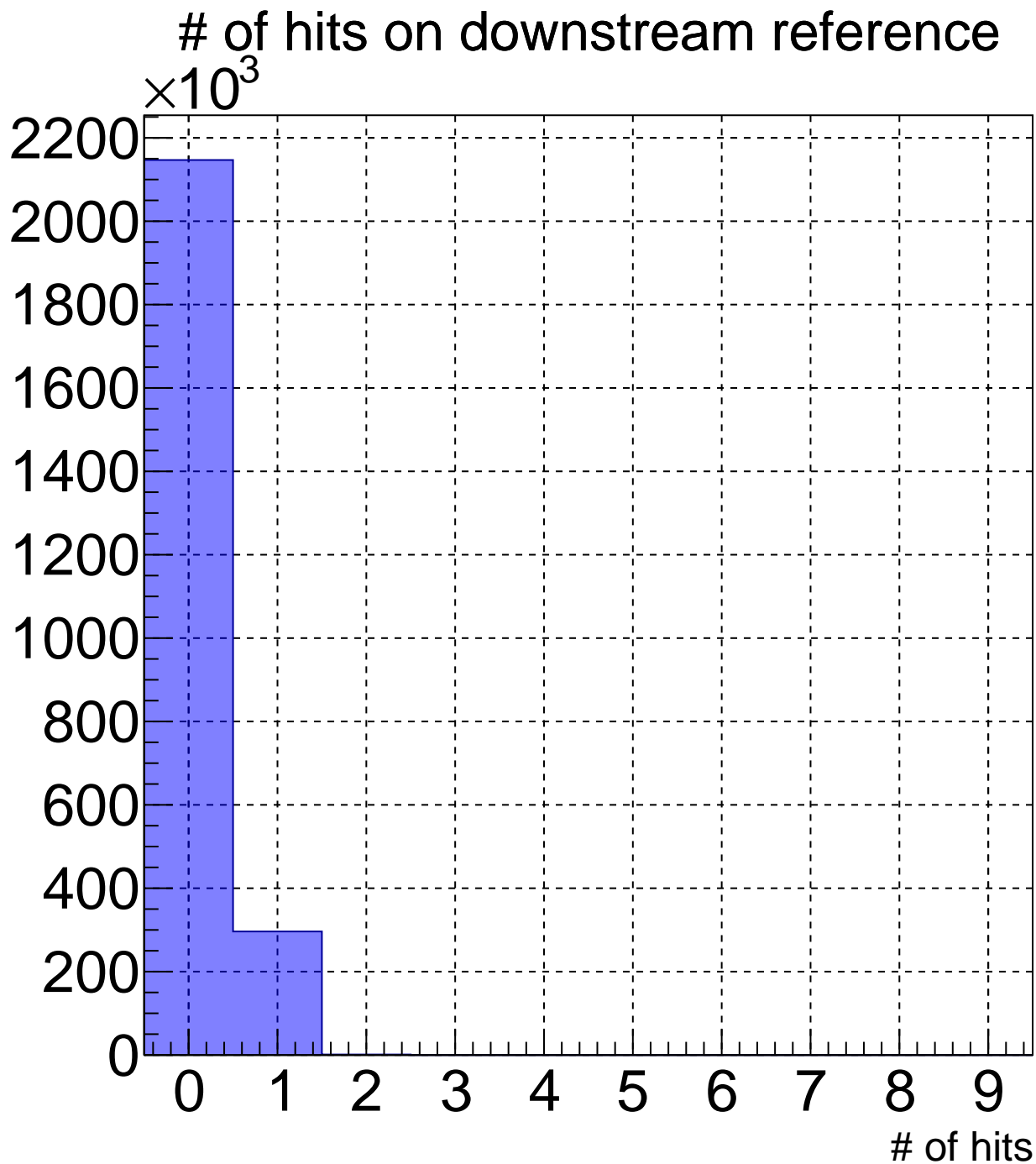
ltdc vs tot of upstream reference



ltdc vs tot of downstream reference

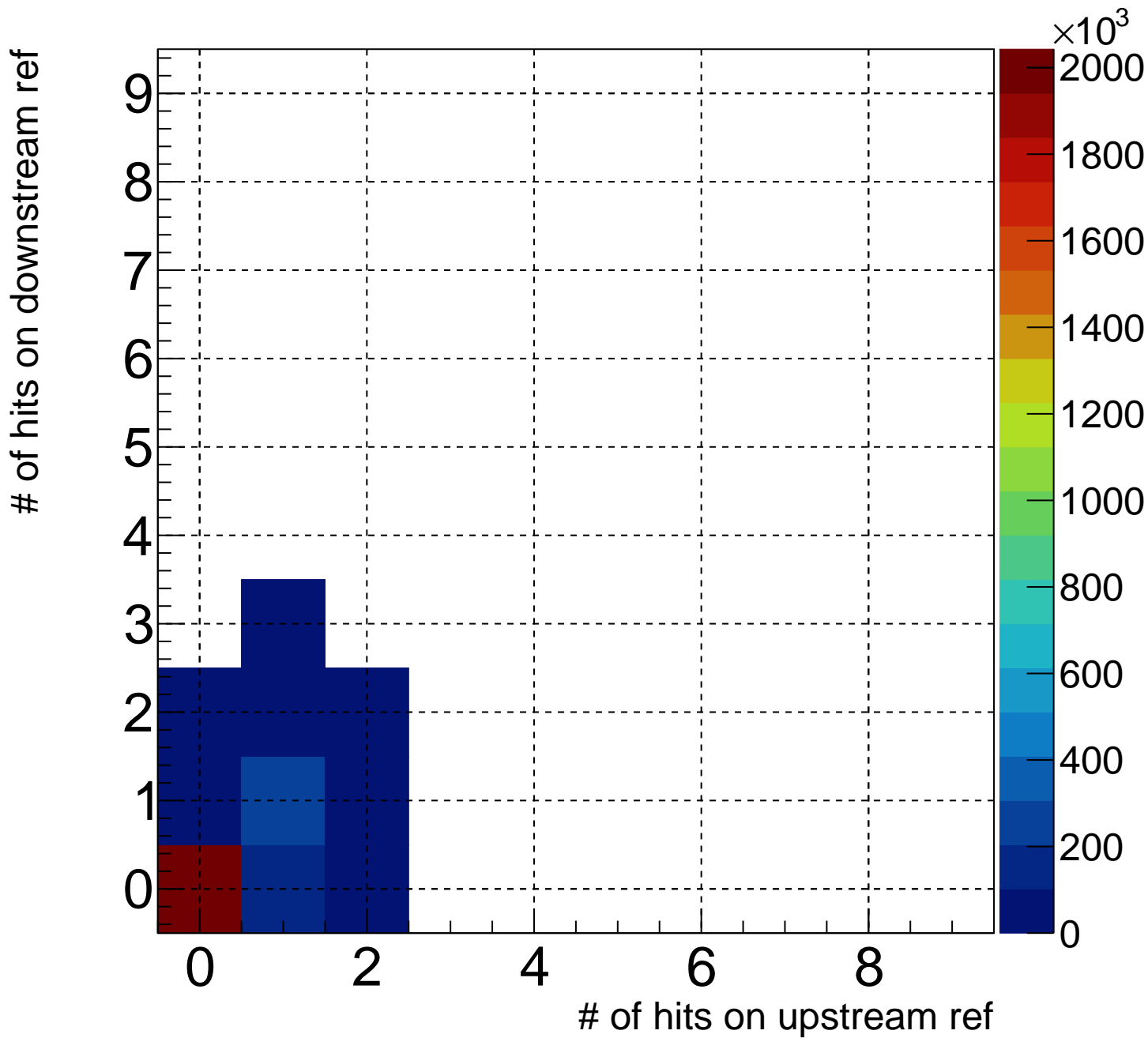




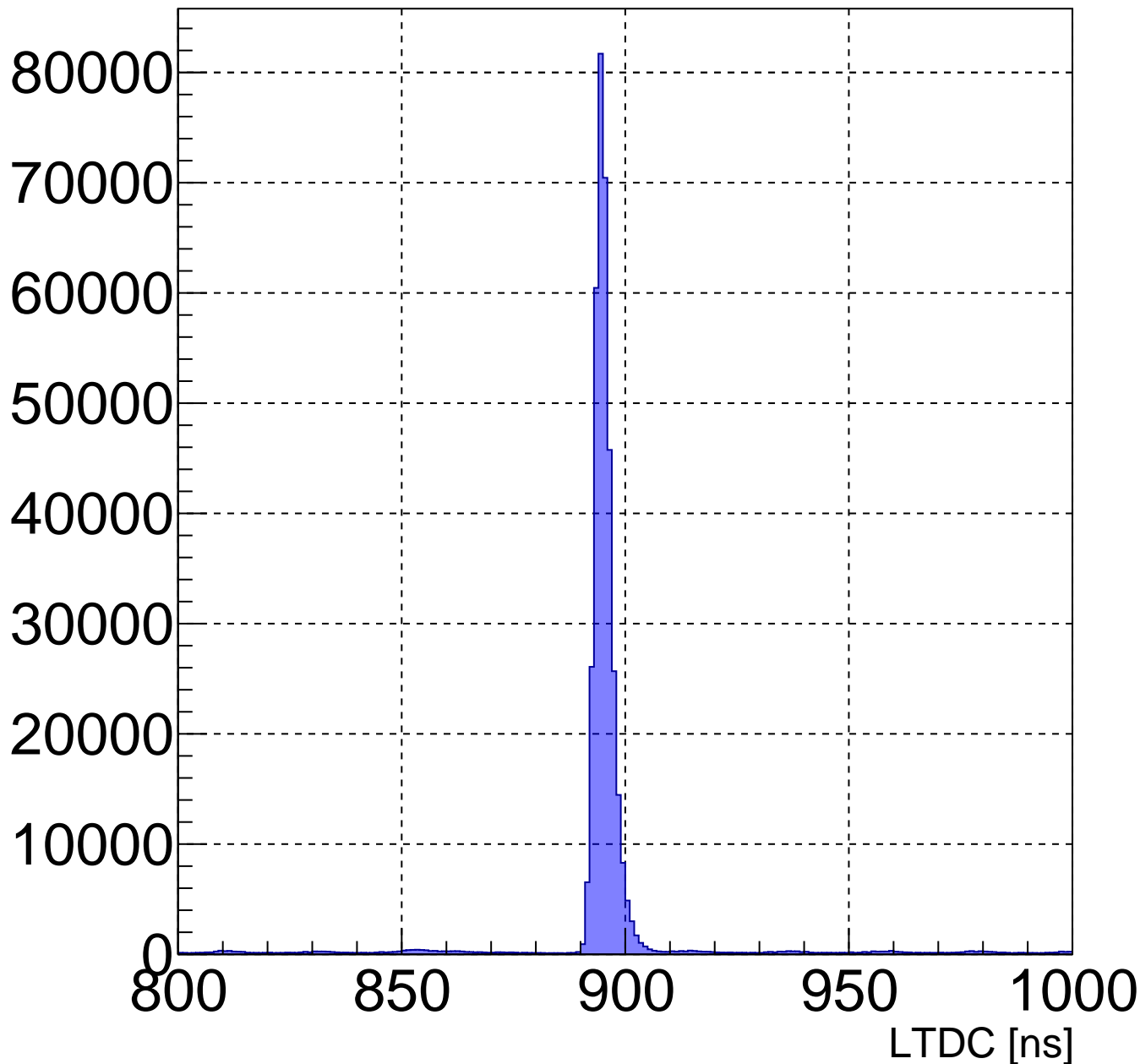




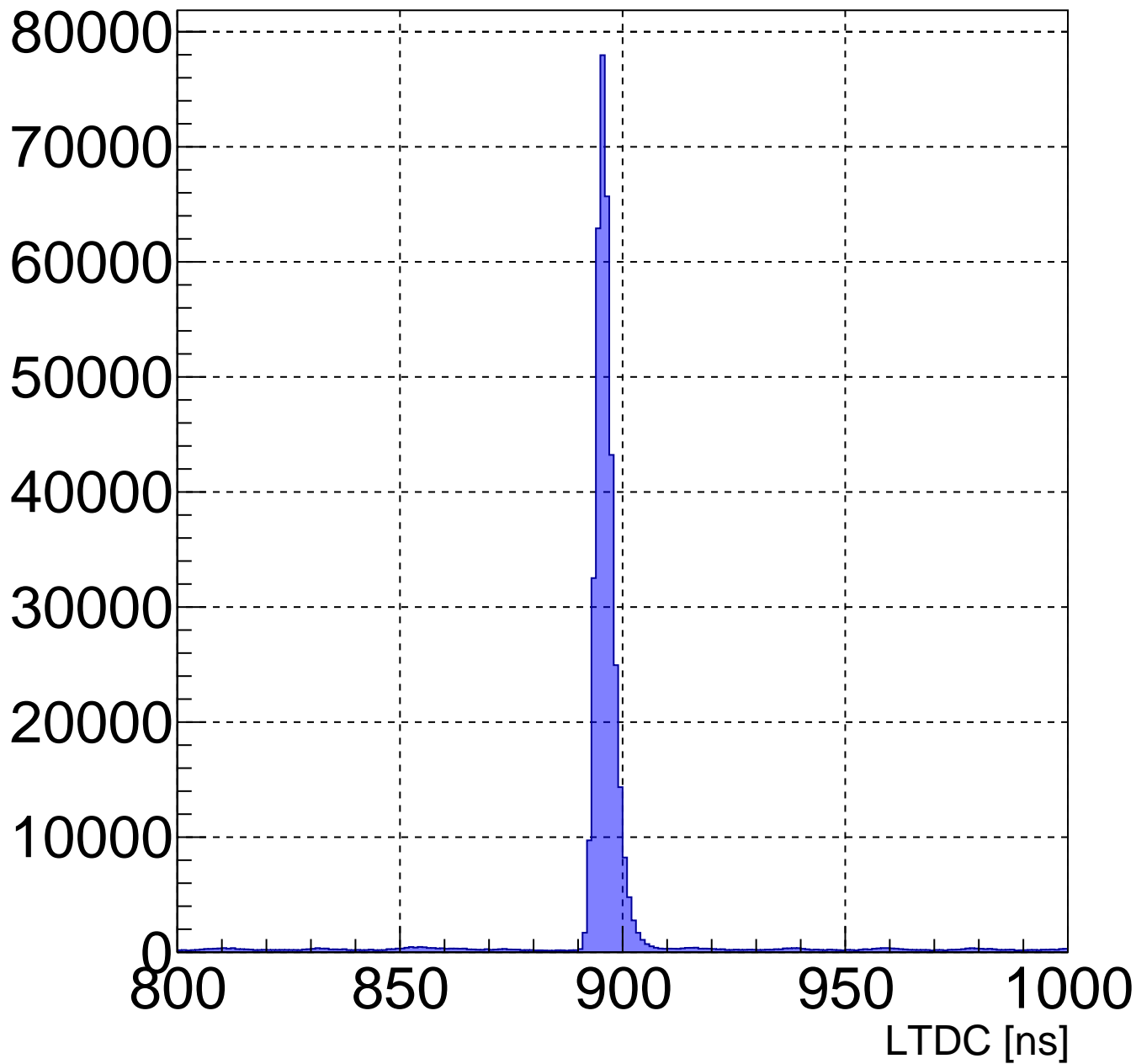
## # of hits on references



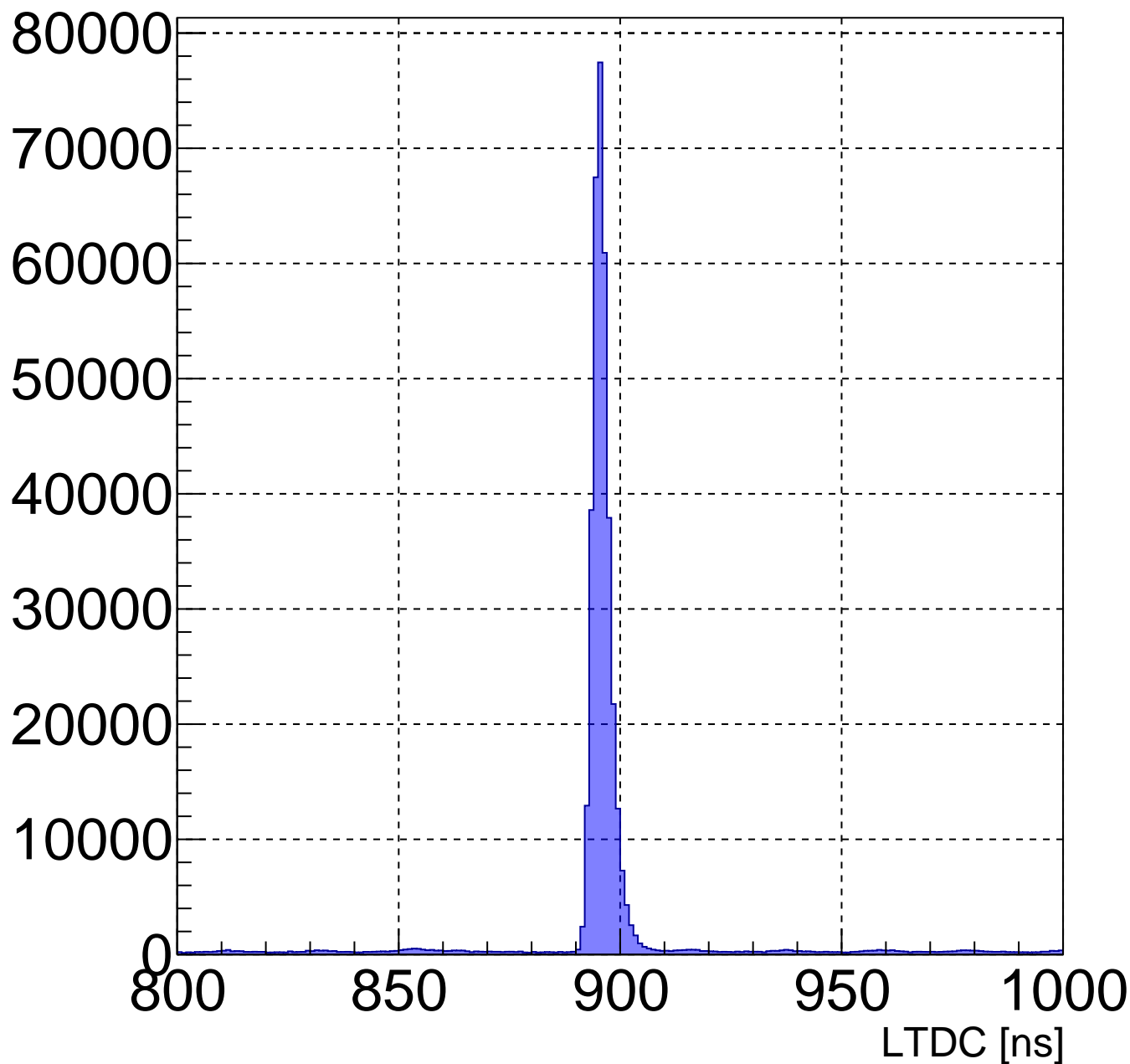
# ltdc of BFT layer 1



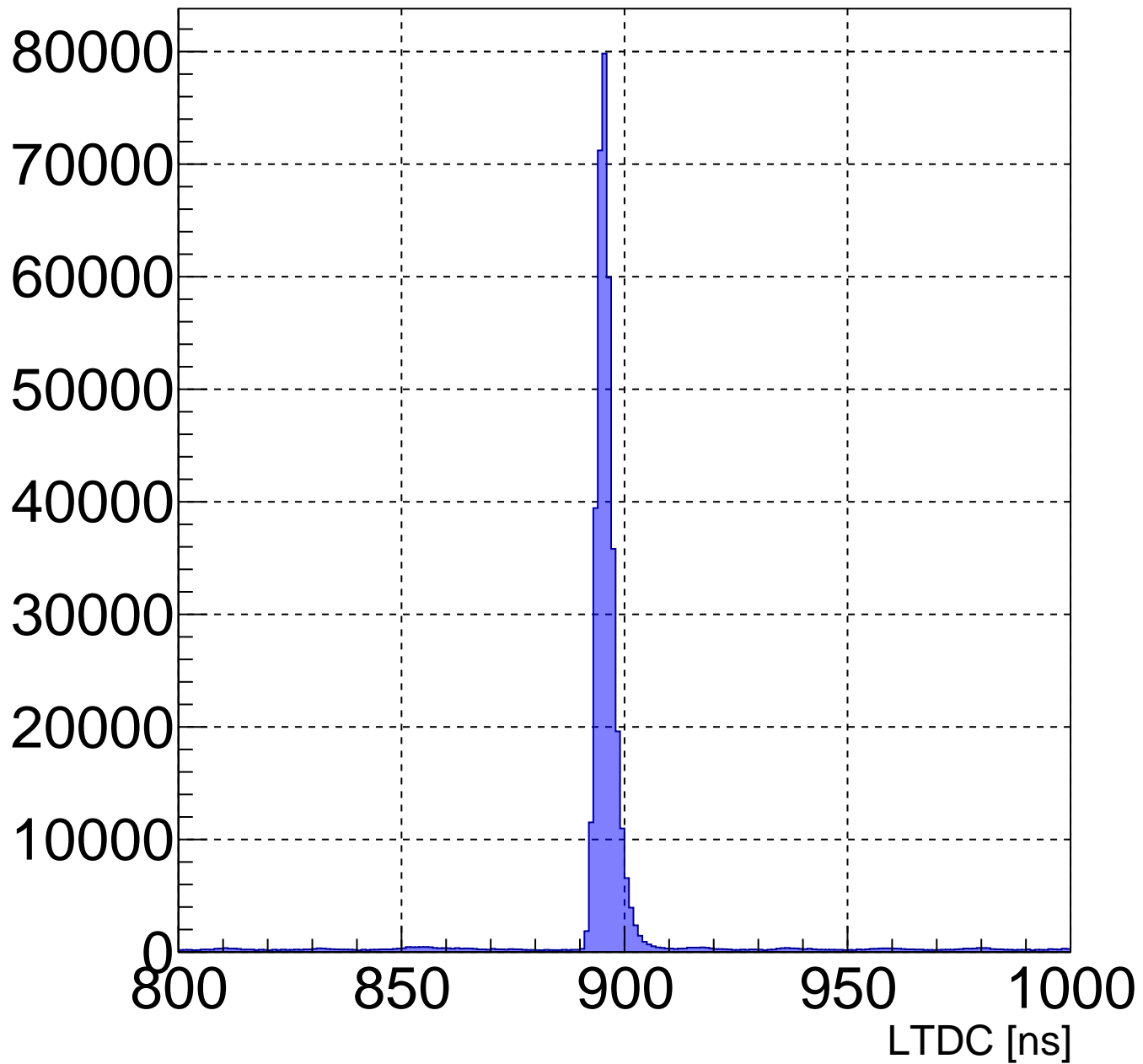
# lt dc of BFT layer 2



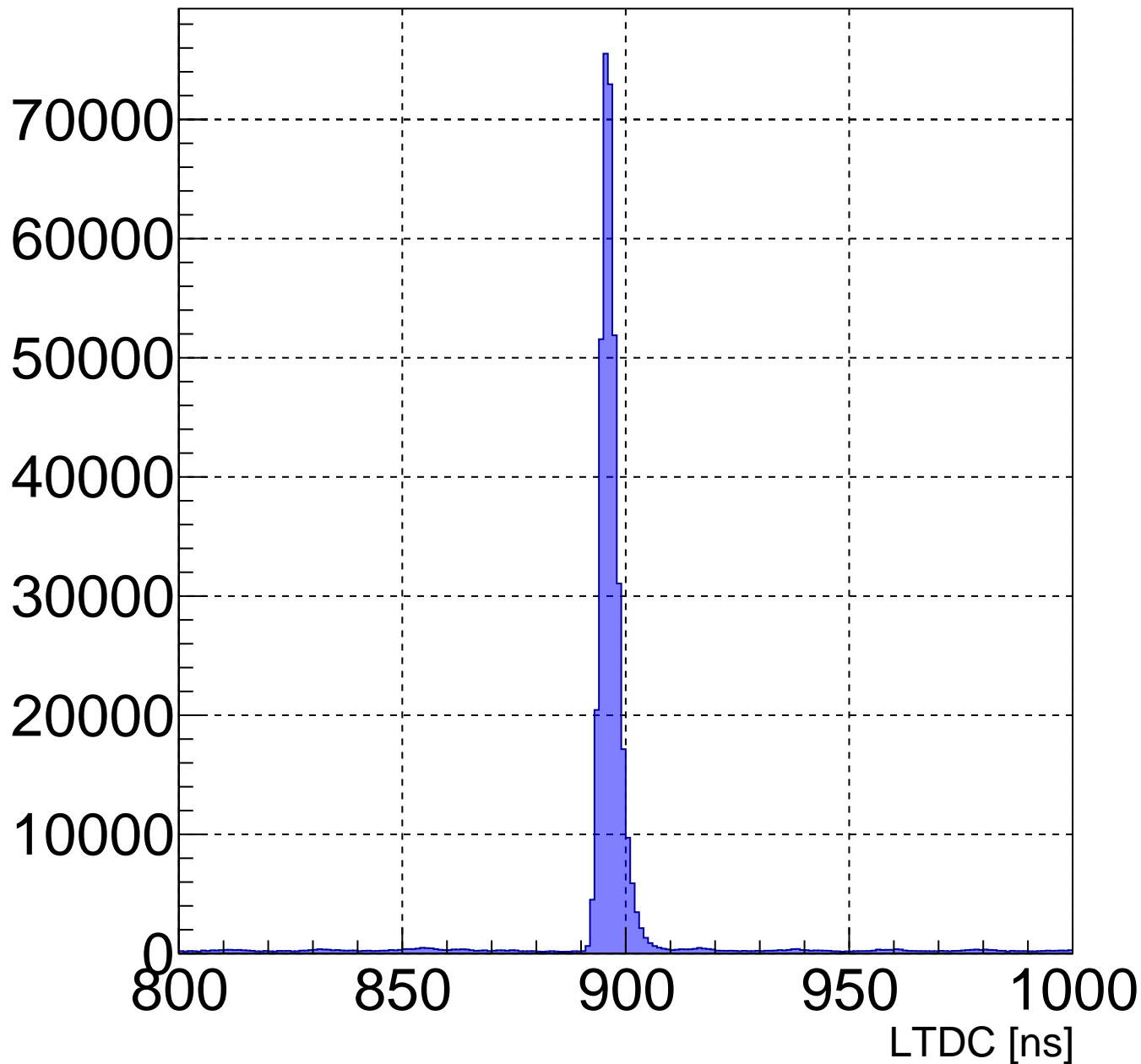
# lt dc of BFT layer 3



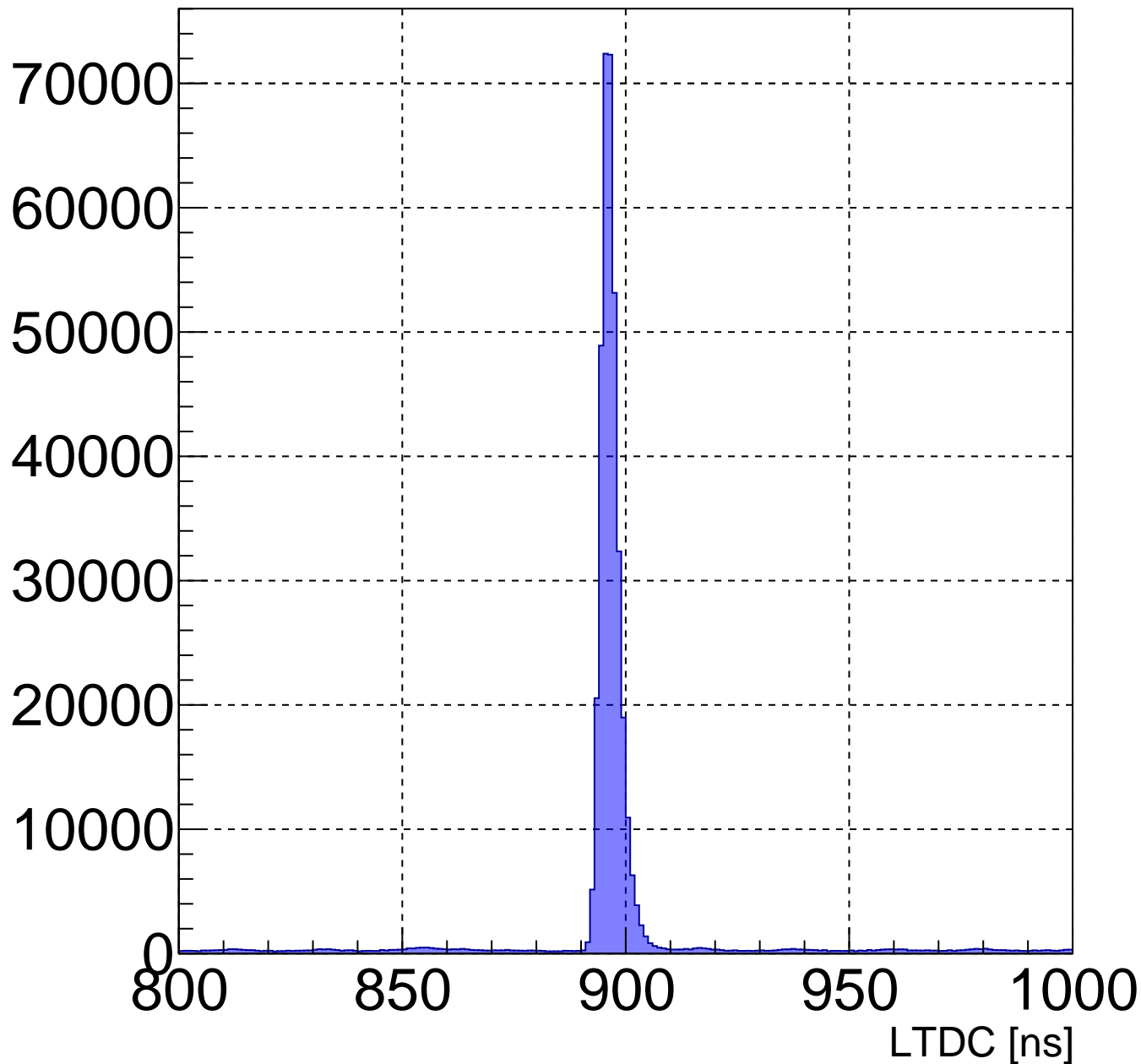
# lt dc of BFT layer 4



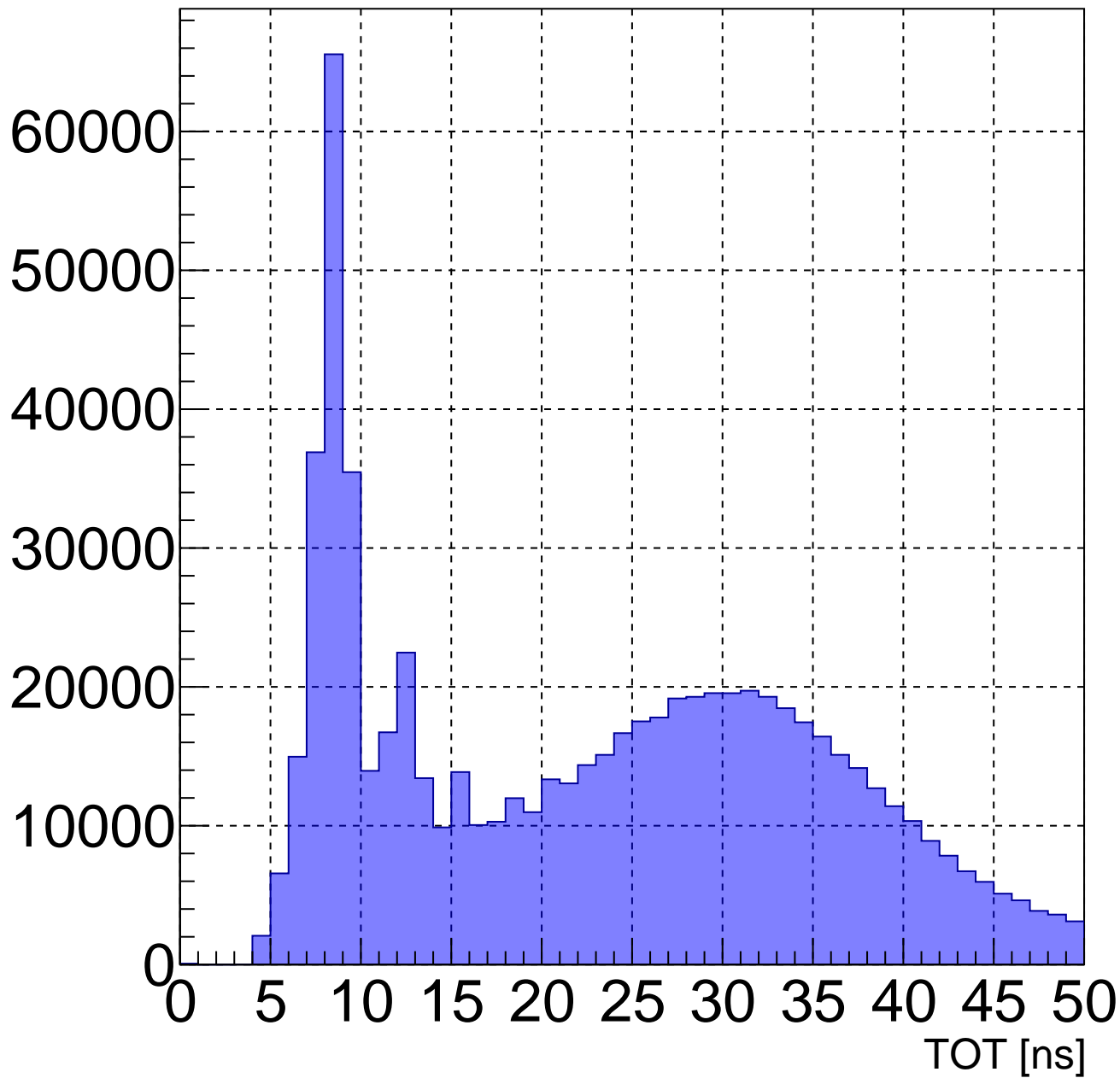
# lt dc of BFT layer 5



# lt dc of BFT layer 6

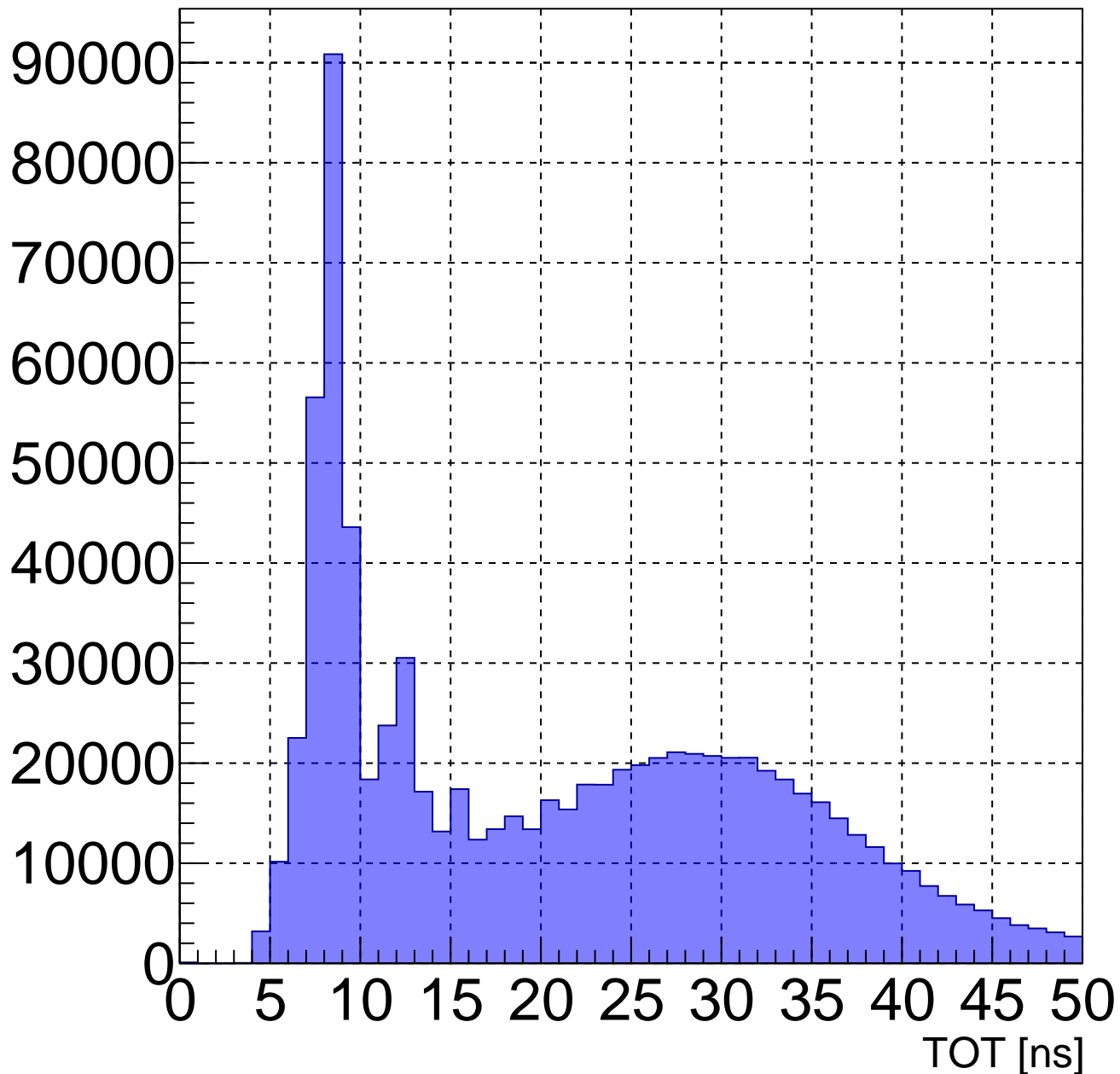


tot of BFT layer 1

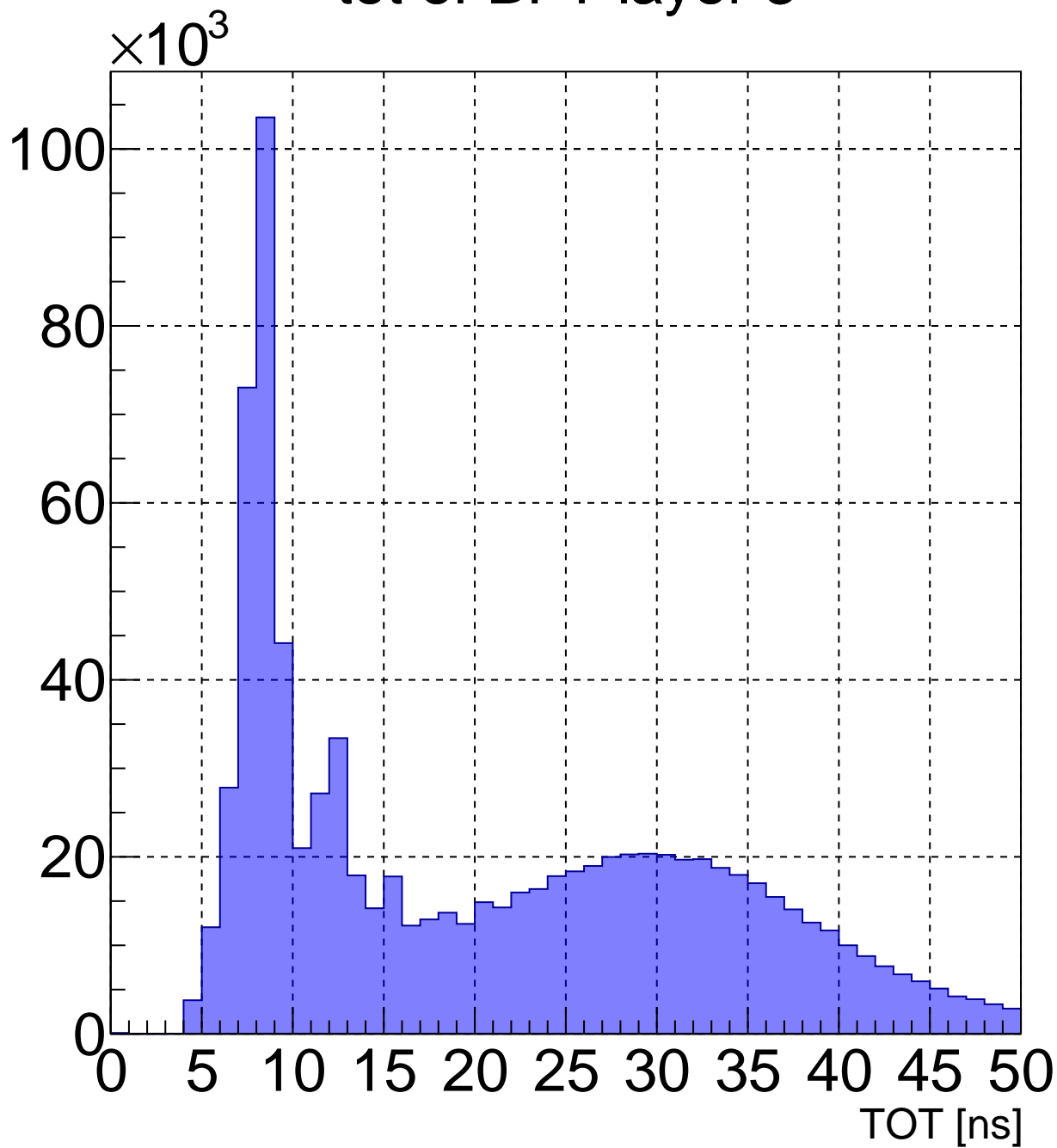




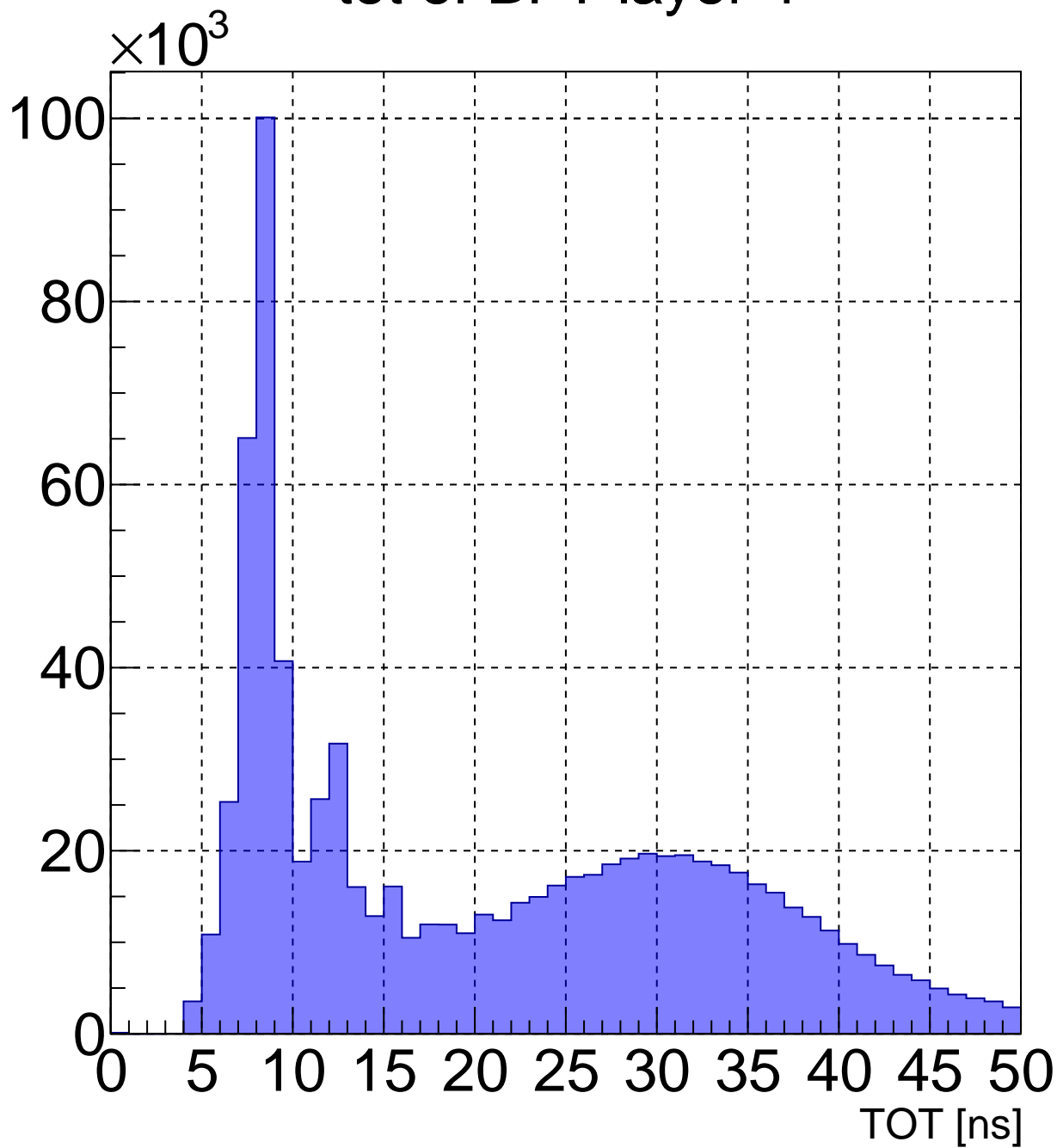
tot of BFT layer 2



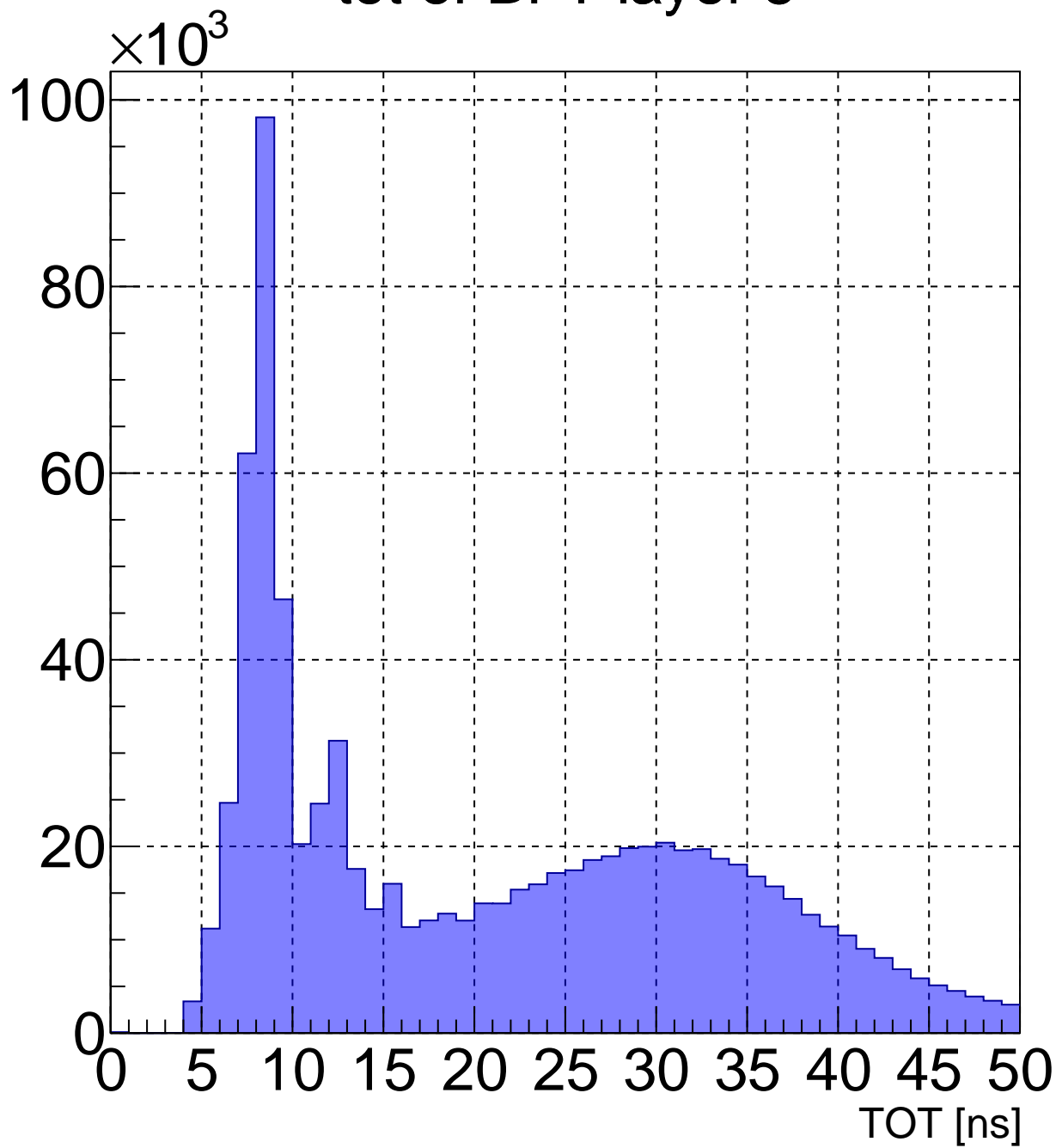
# tot of BFT layer 3



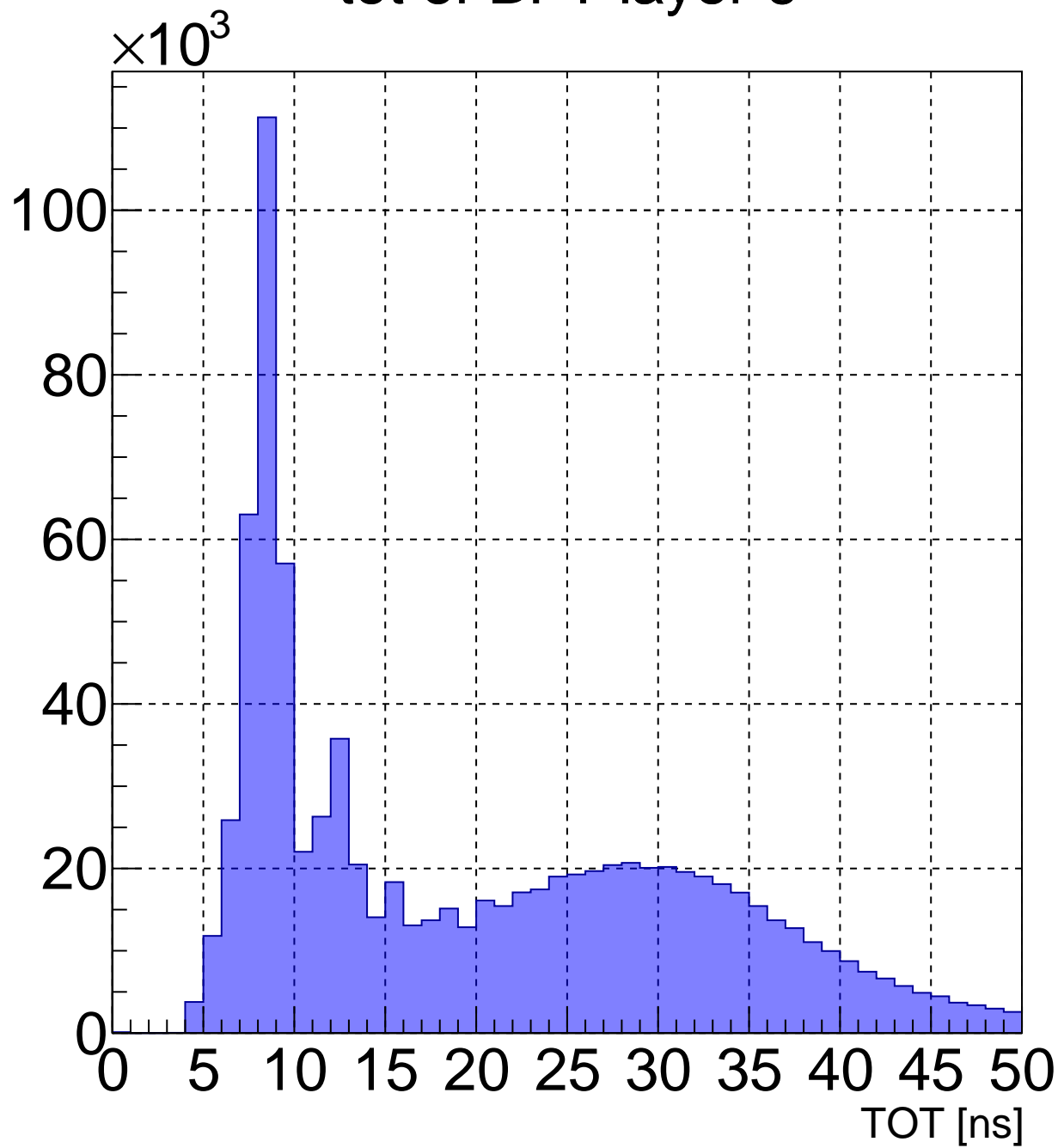
# tot of BFT layer 4



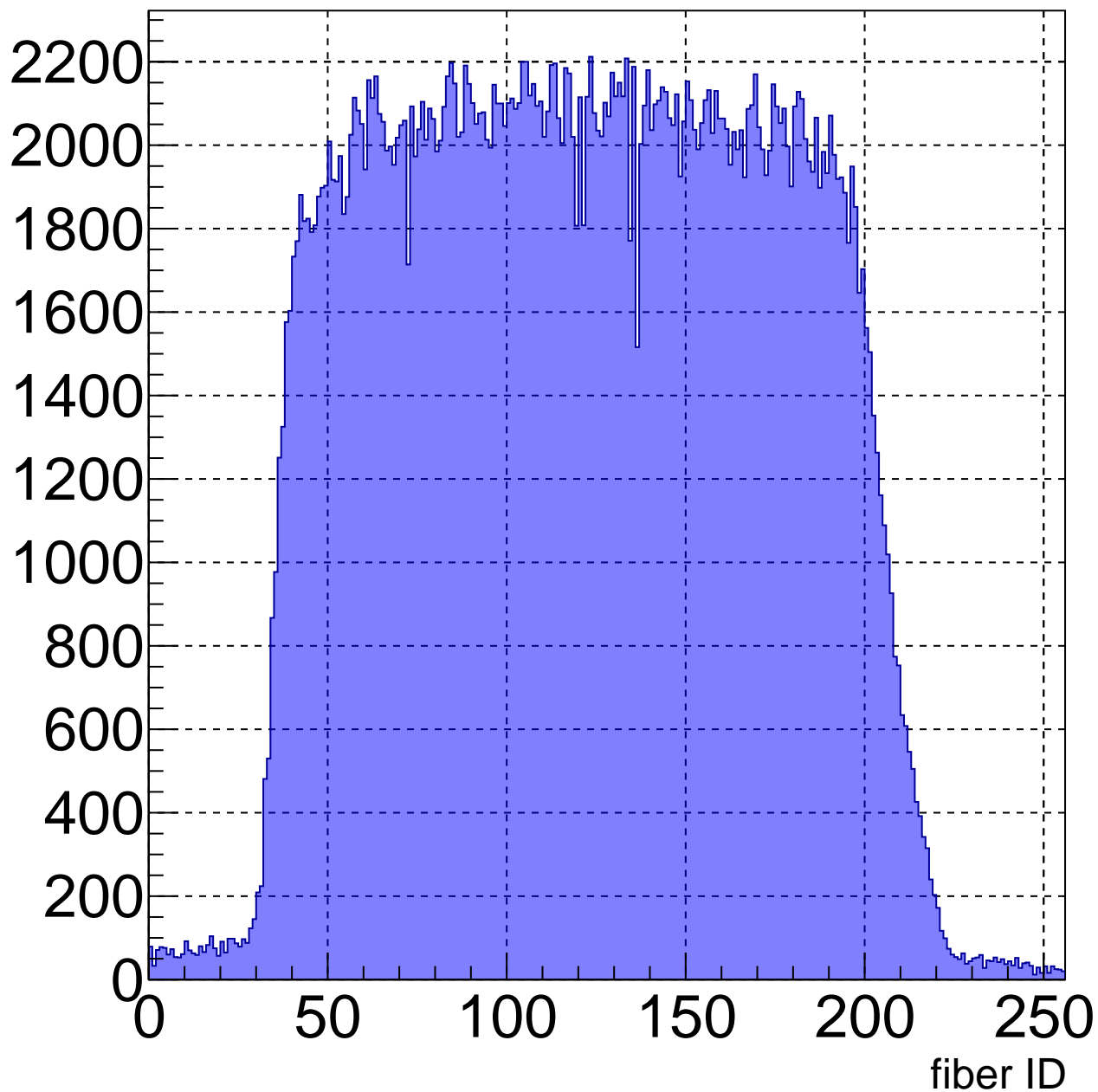
# tot of BFT layer 5



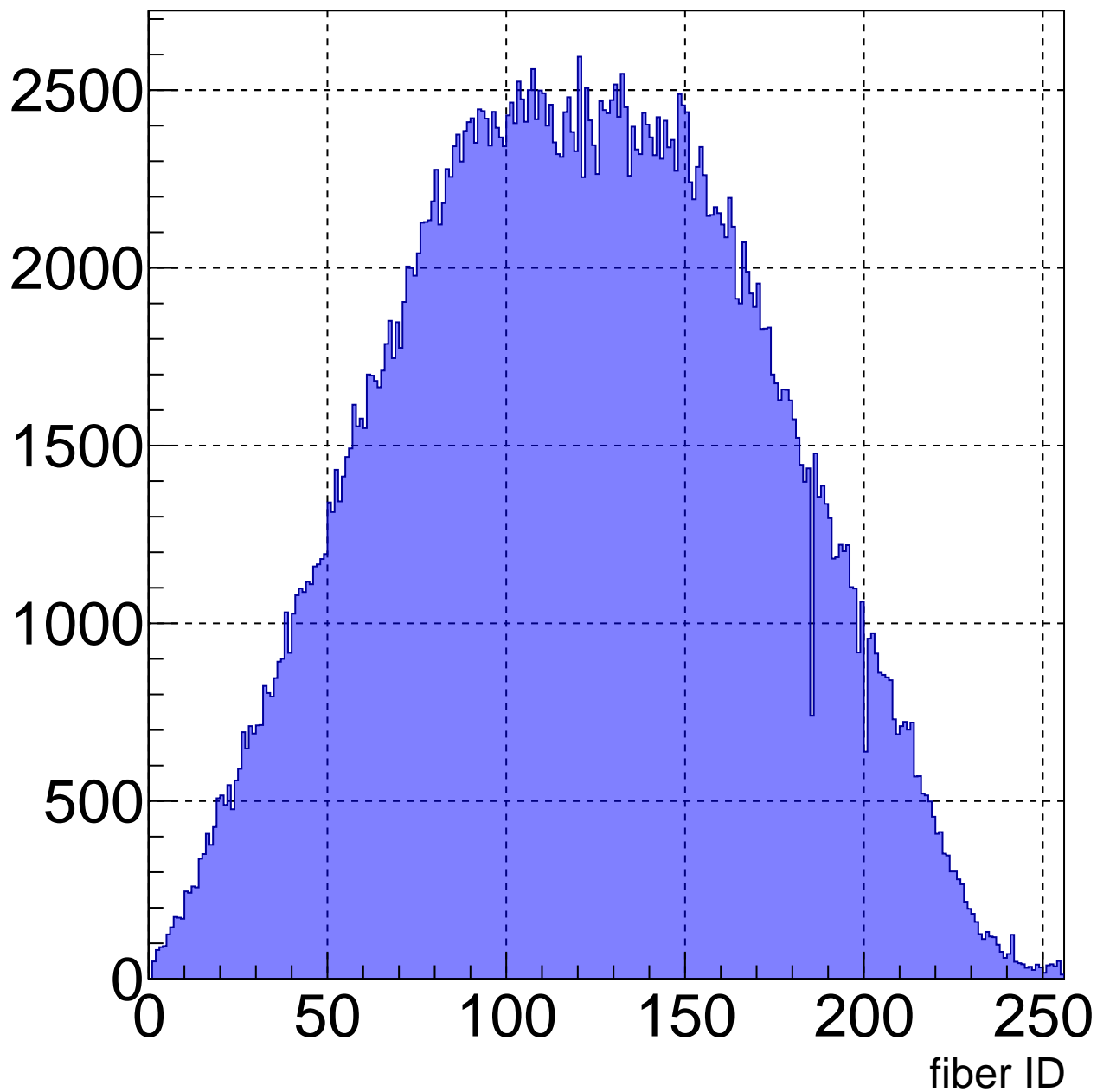
# tot of BFT layer 6



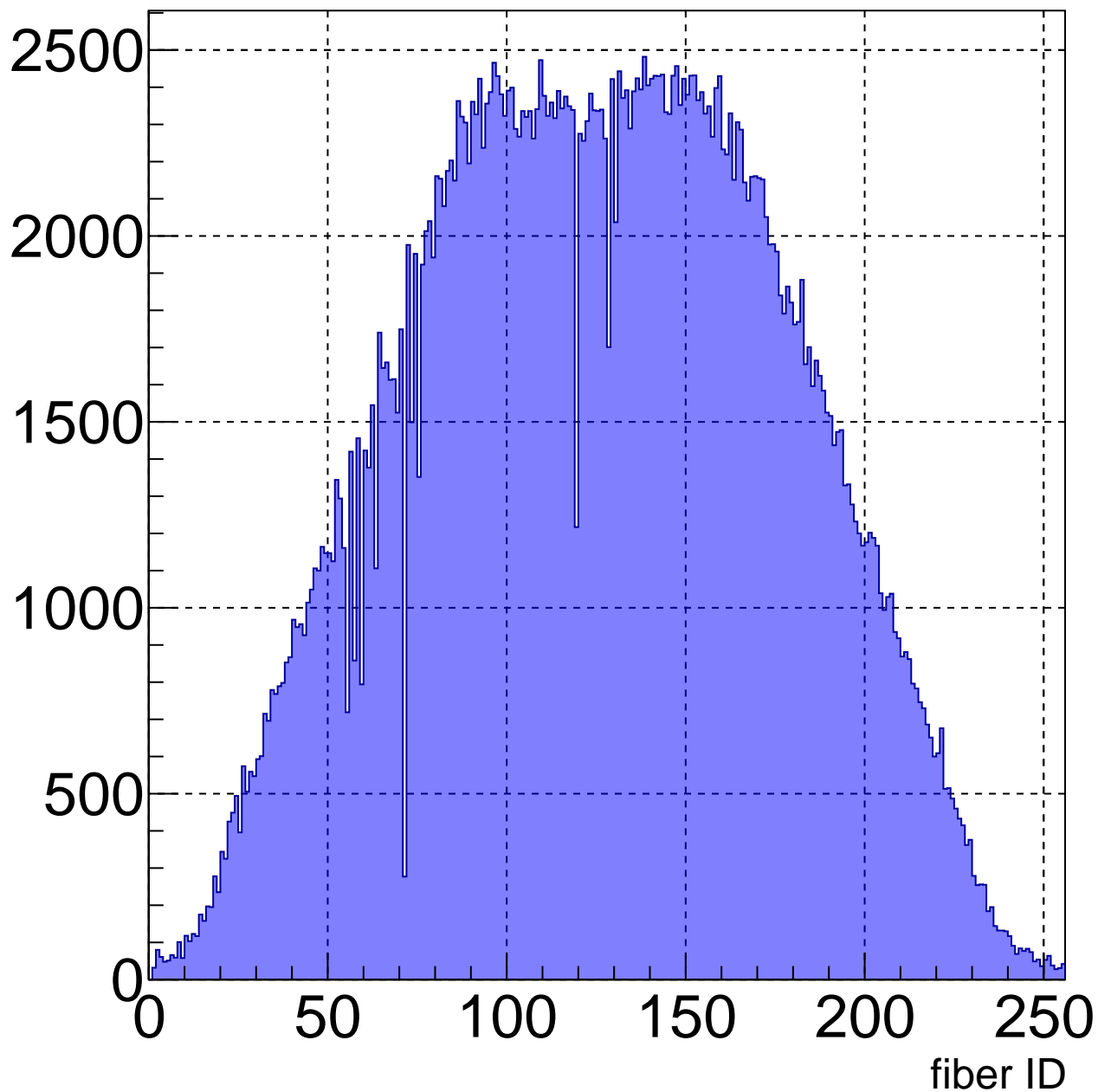
# Hitmap of BFT layer 1



# Hitmap of BFT layer 2

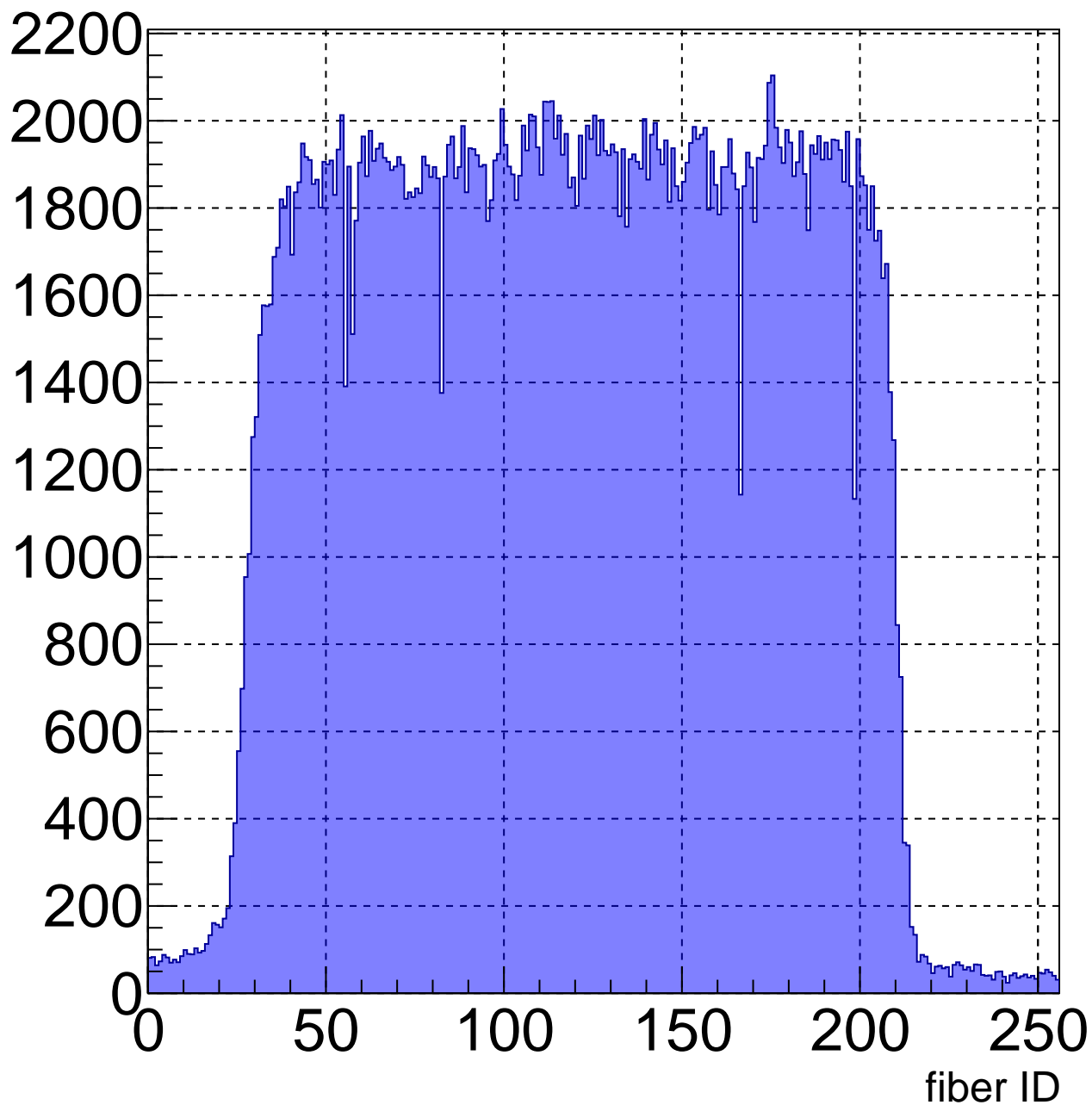


# Hitmap of BFT layer 3

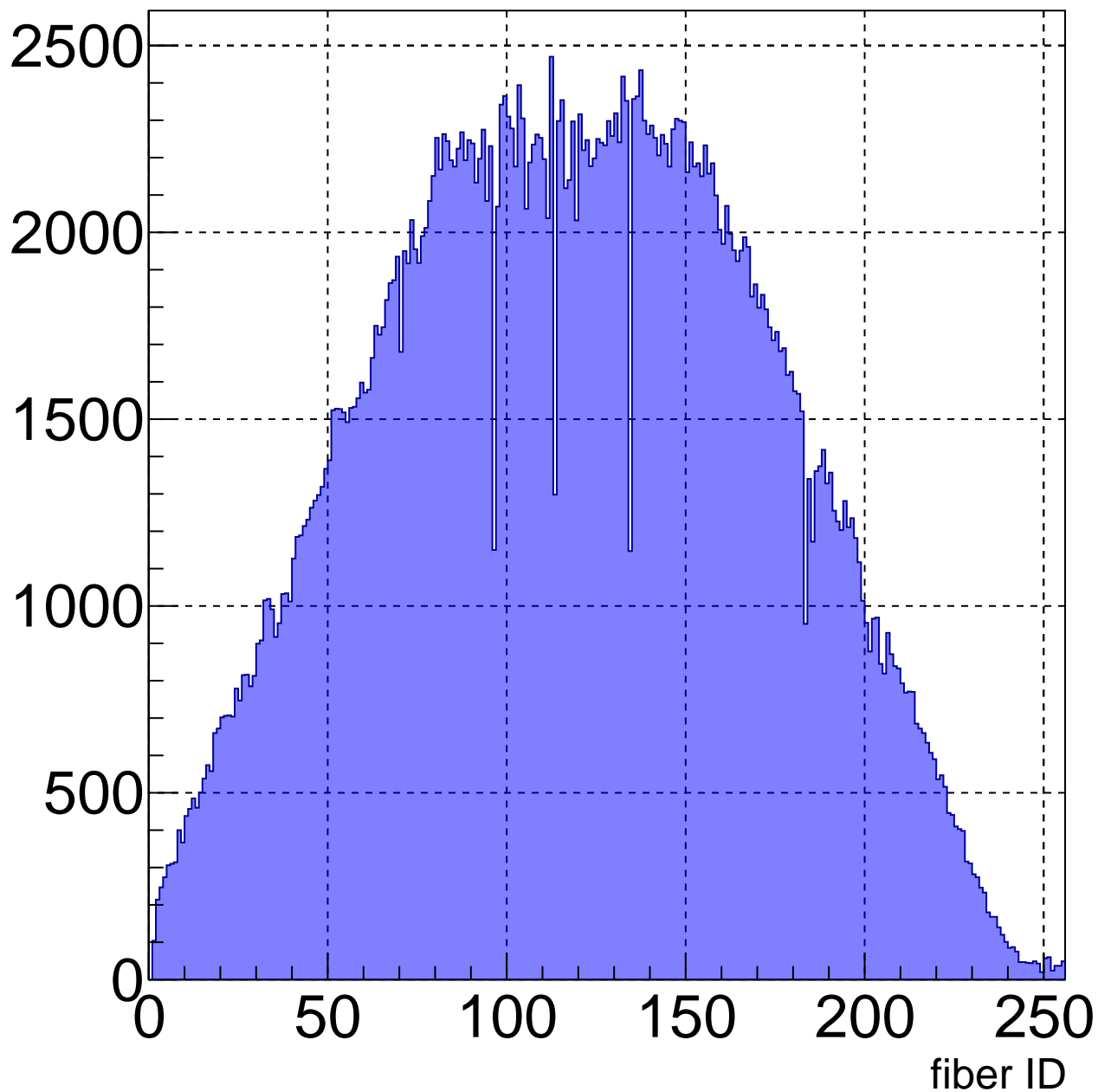




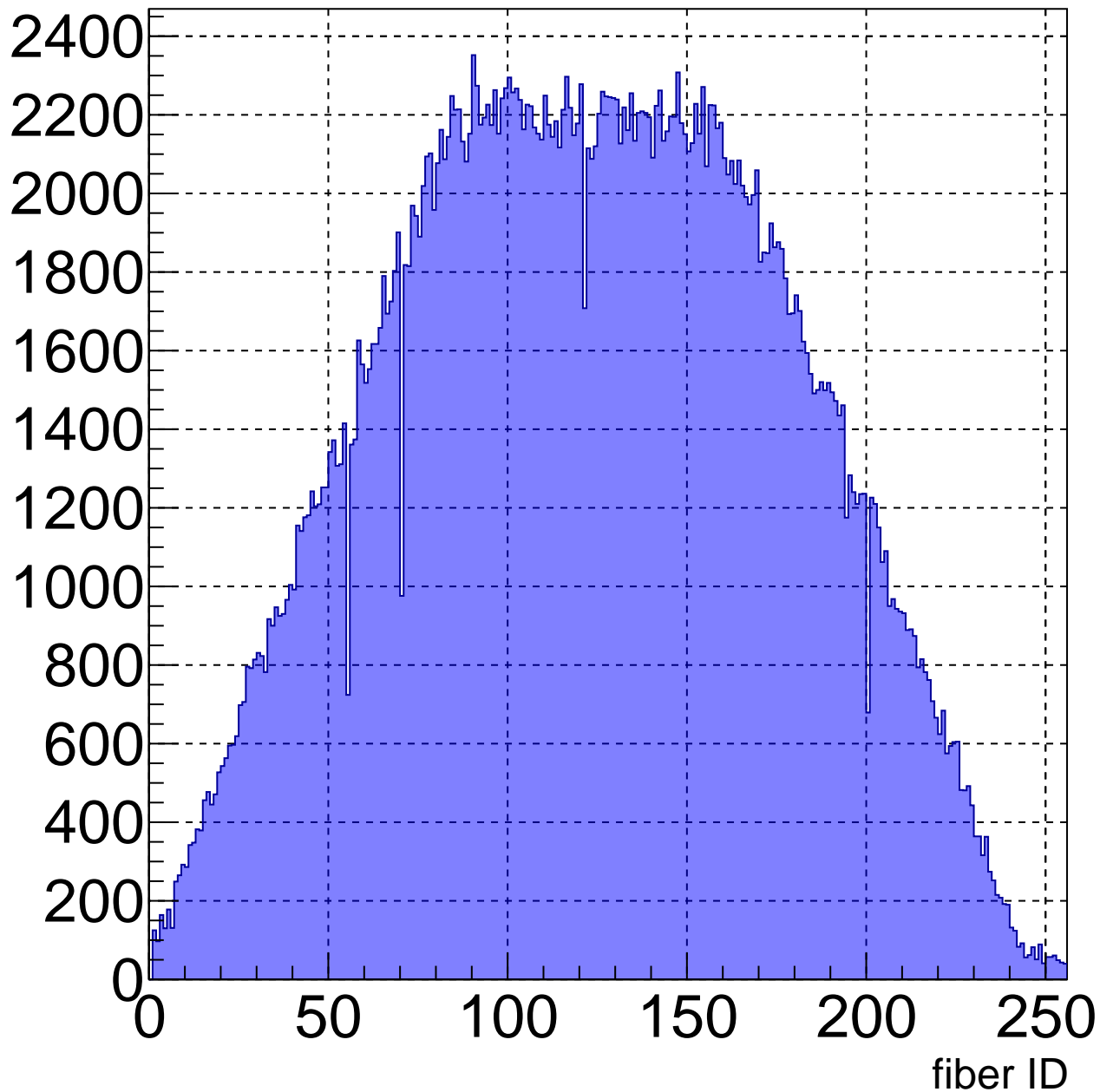
# Hitmap of BFT layer 4



# Hitmap of BFT layer 5



# Hitmap of BFT layer 6



# Efficiency

