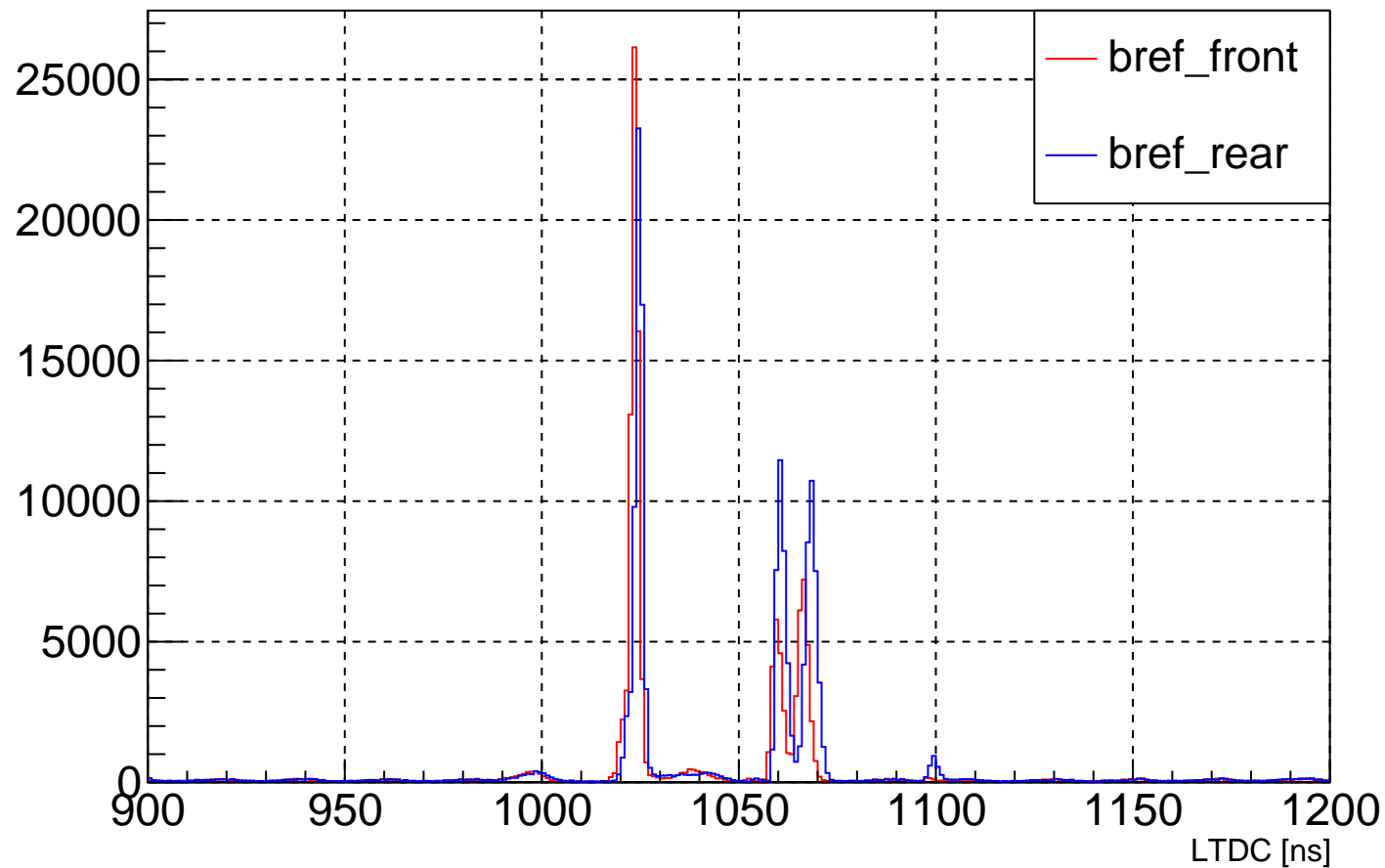
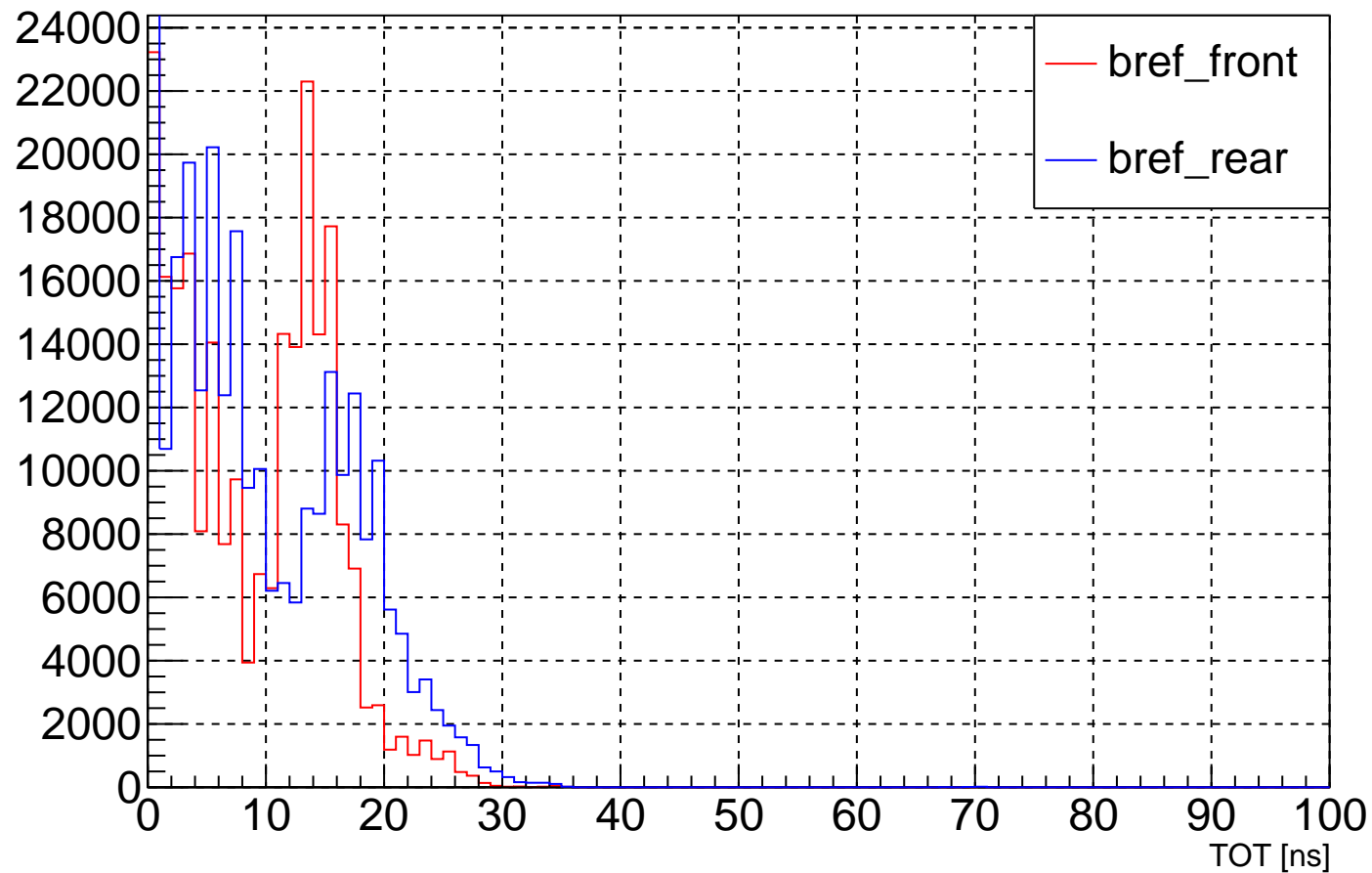


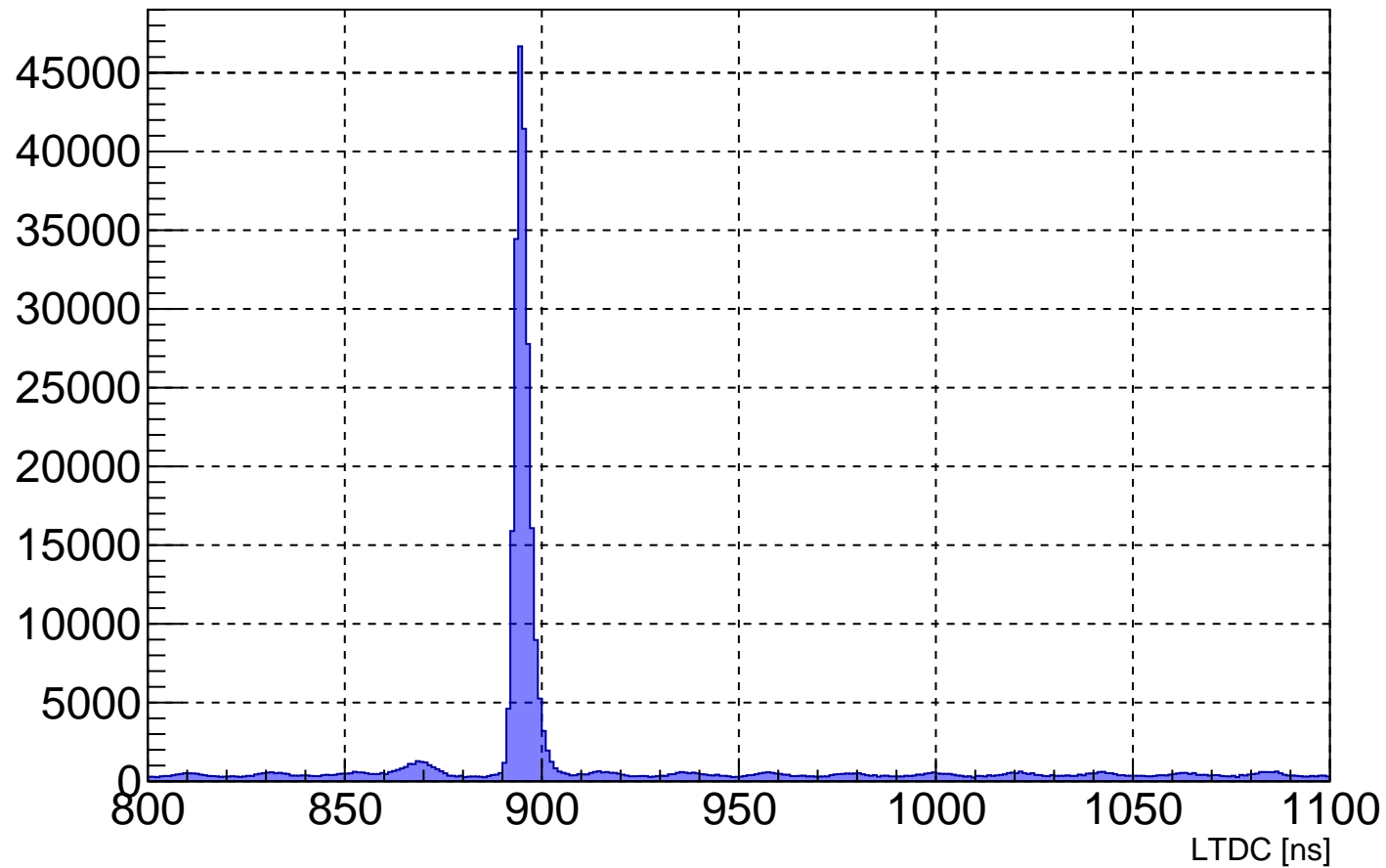
Leading TDC value of BFTref



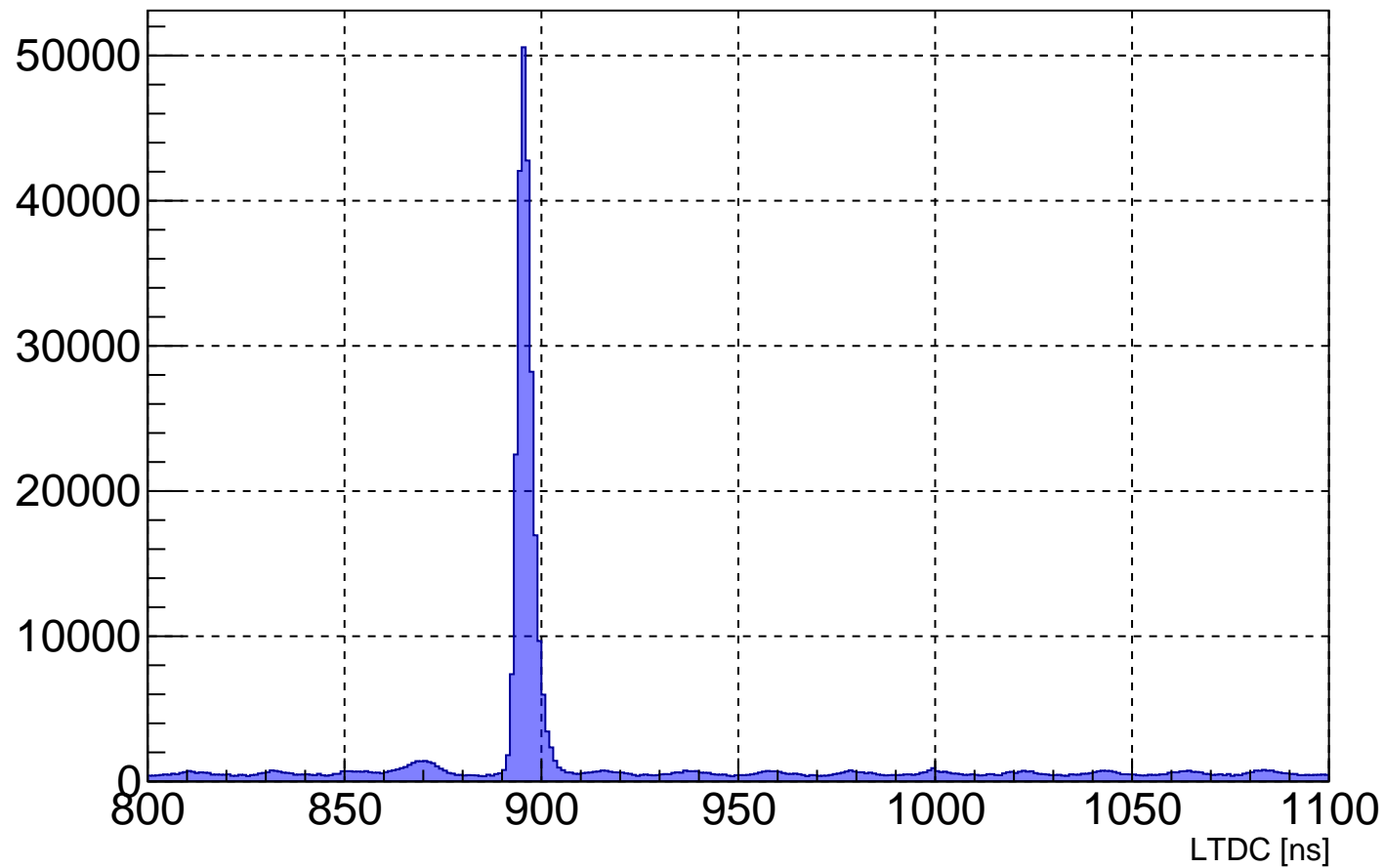
Time over threshold of BFTref



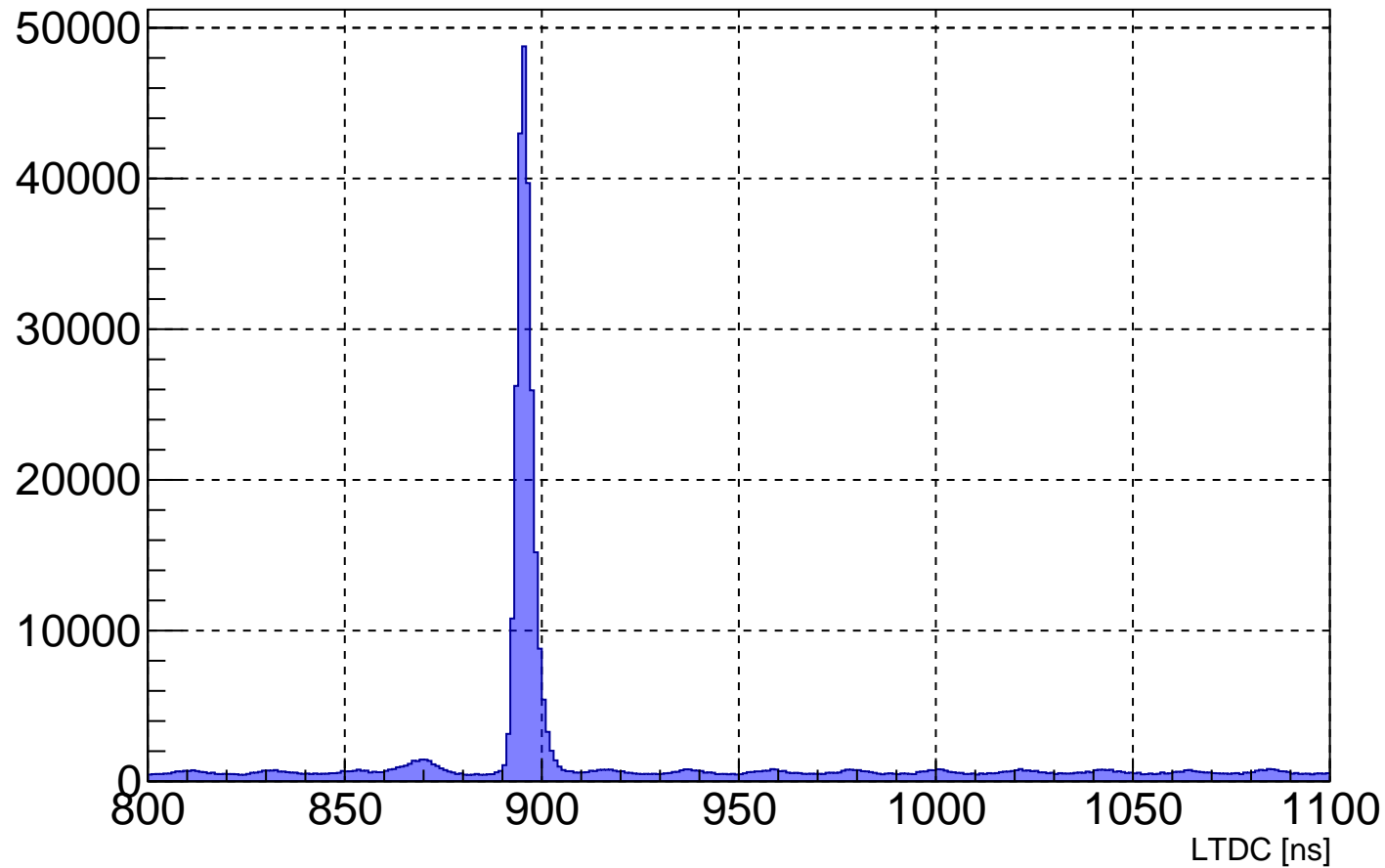
Leading TDC value of layer 1



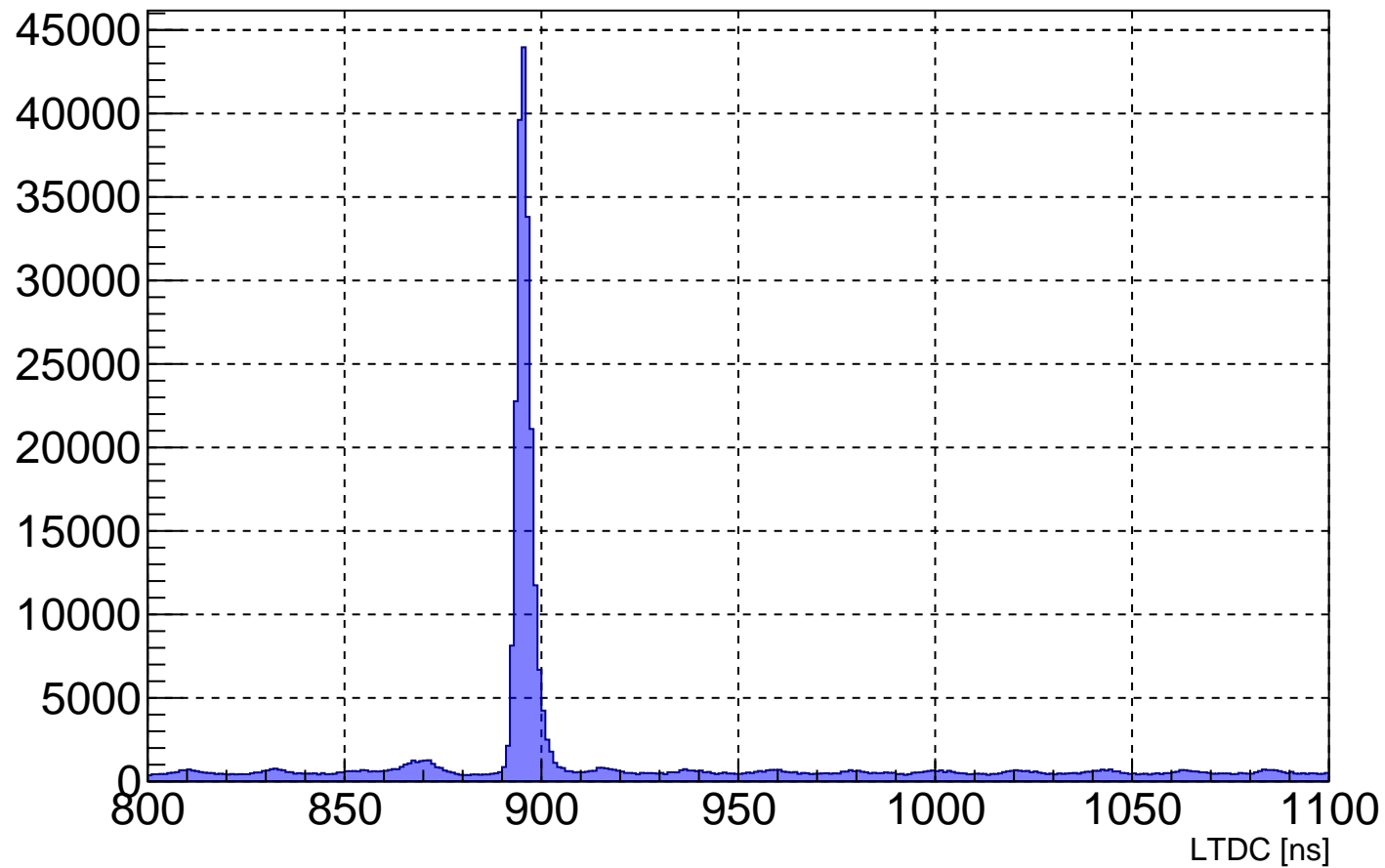
Leading TDC value of layer 2



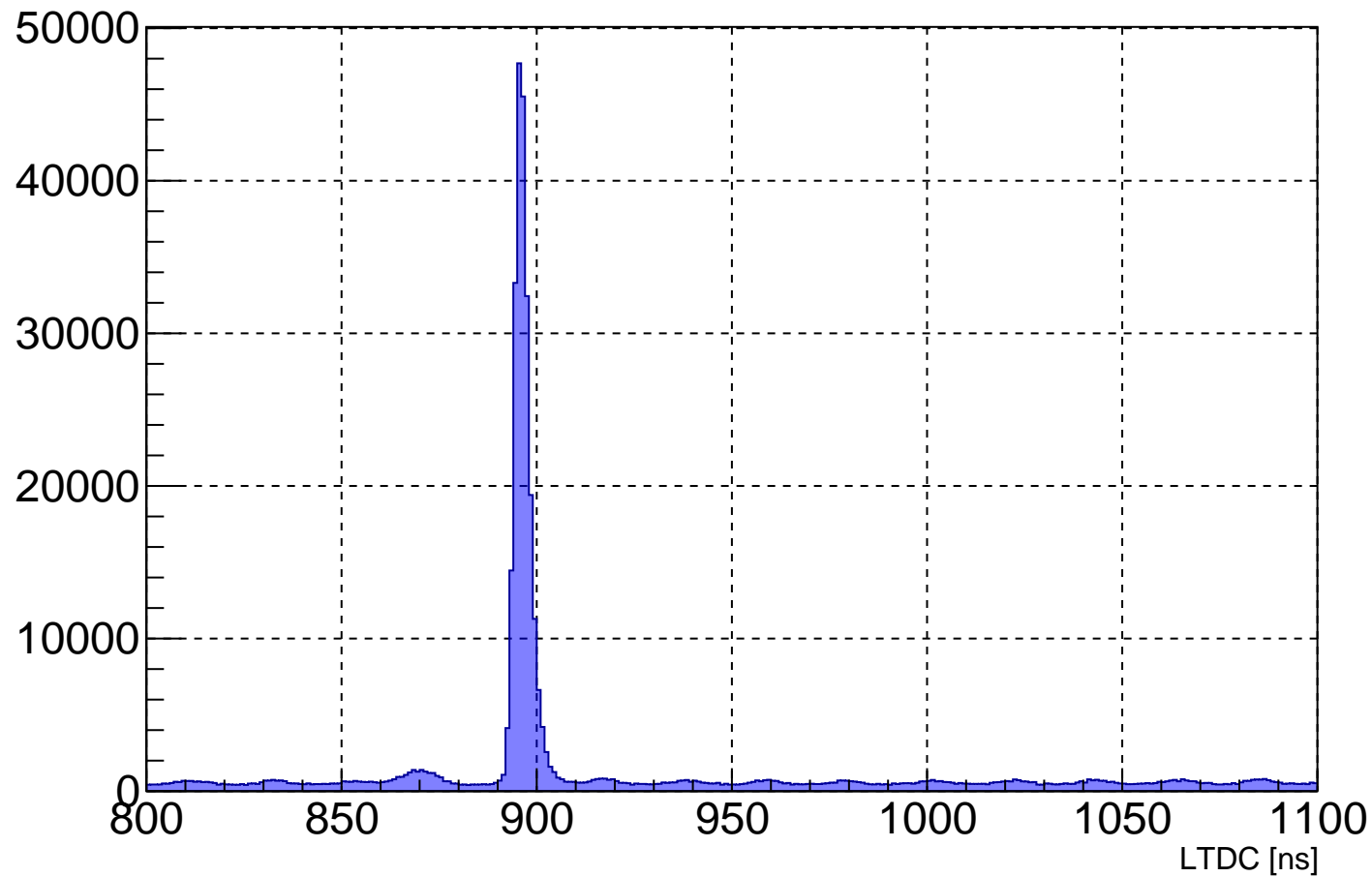
Leading TDC value of layer 3



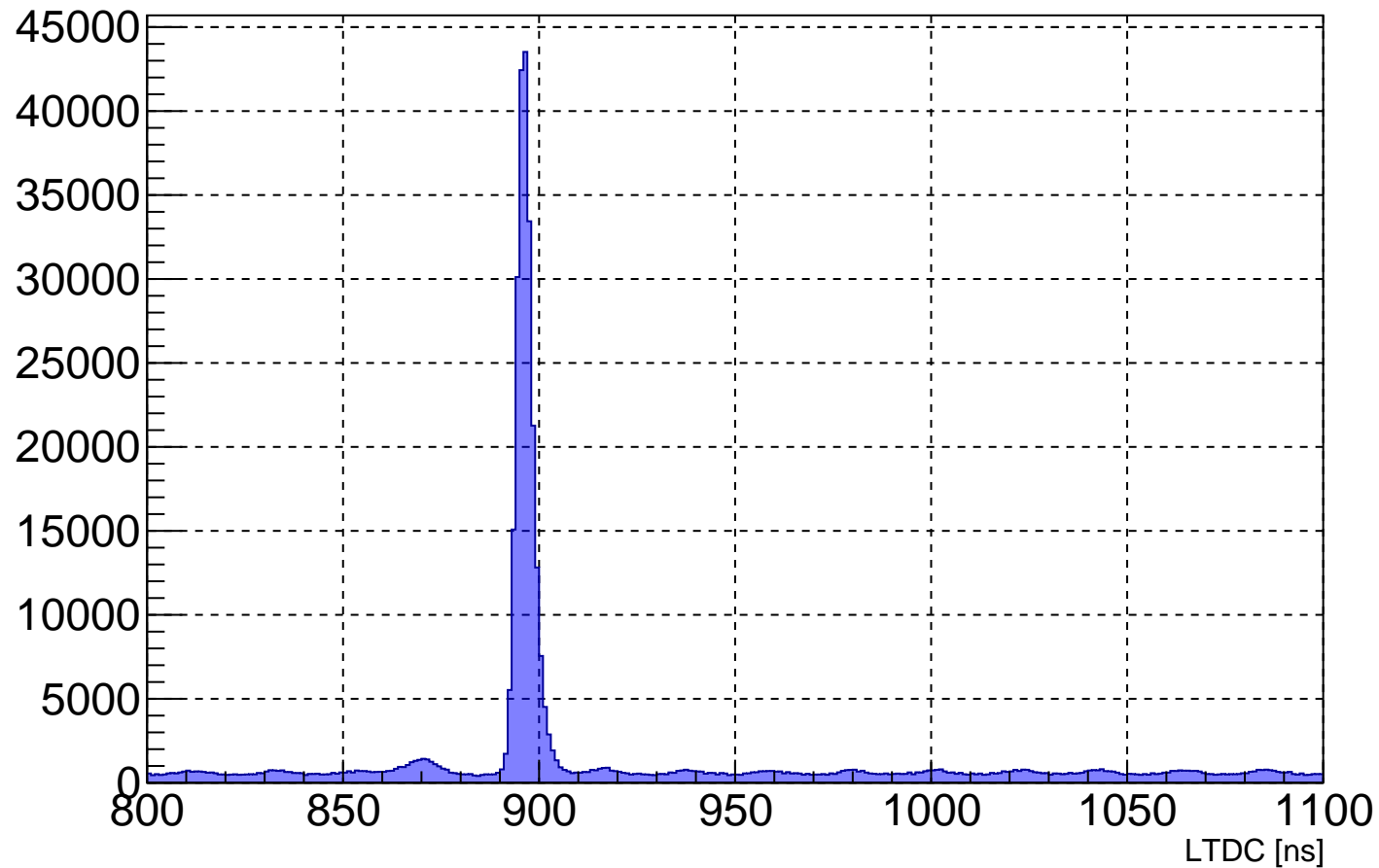
Leading TDC value of layer 4



Leading TDC value of layer 5

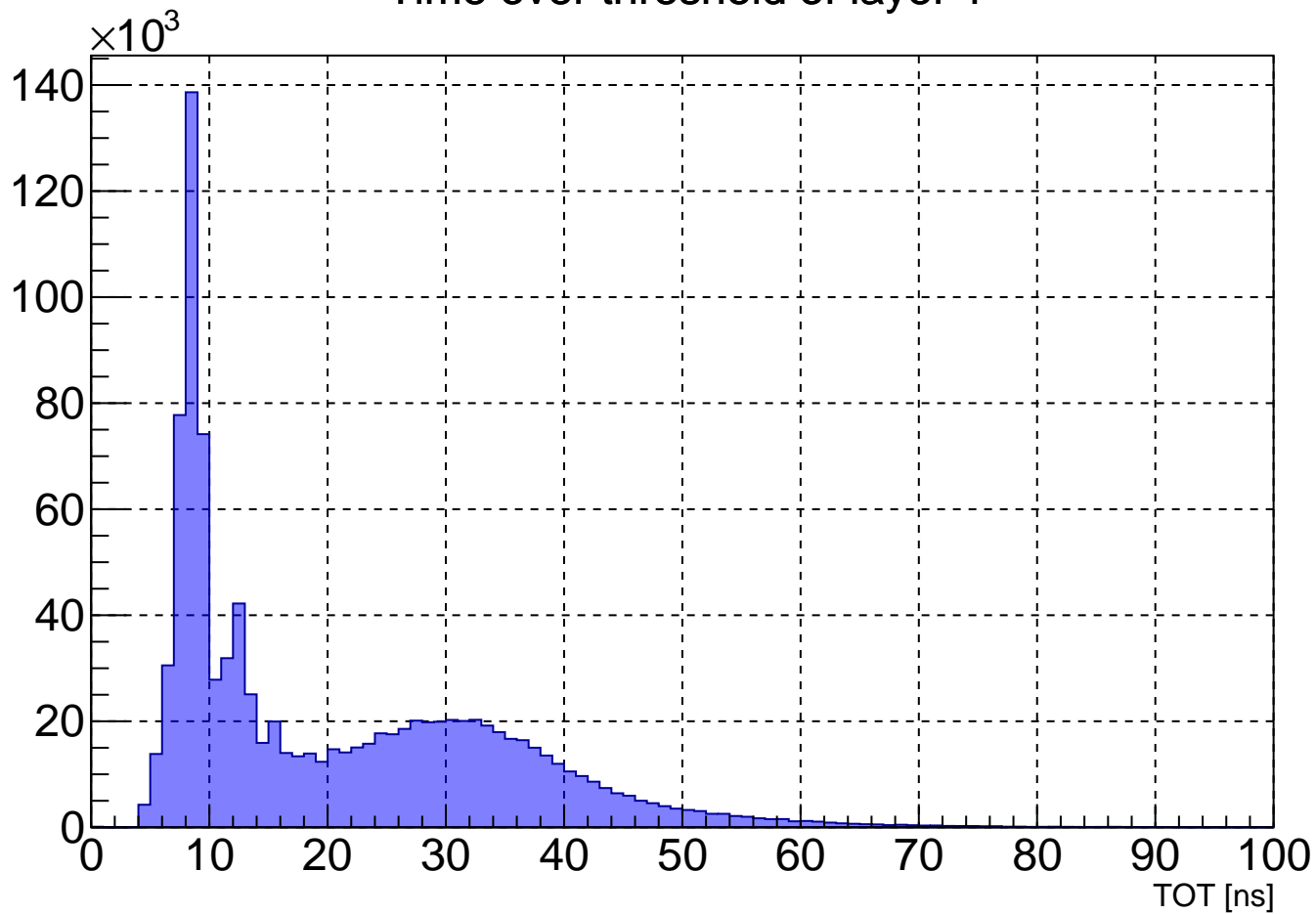


Leading TDC value of layer 6

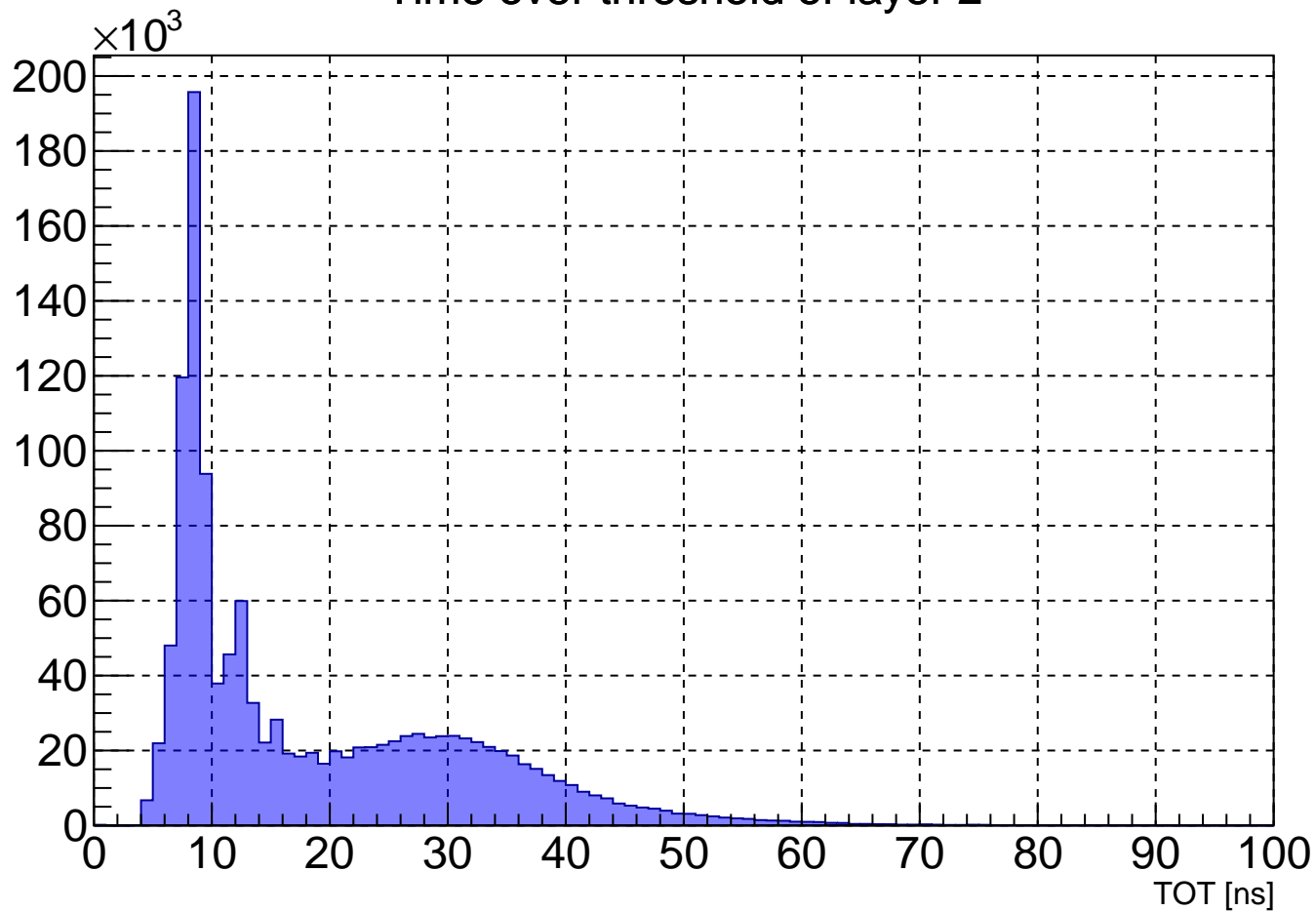




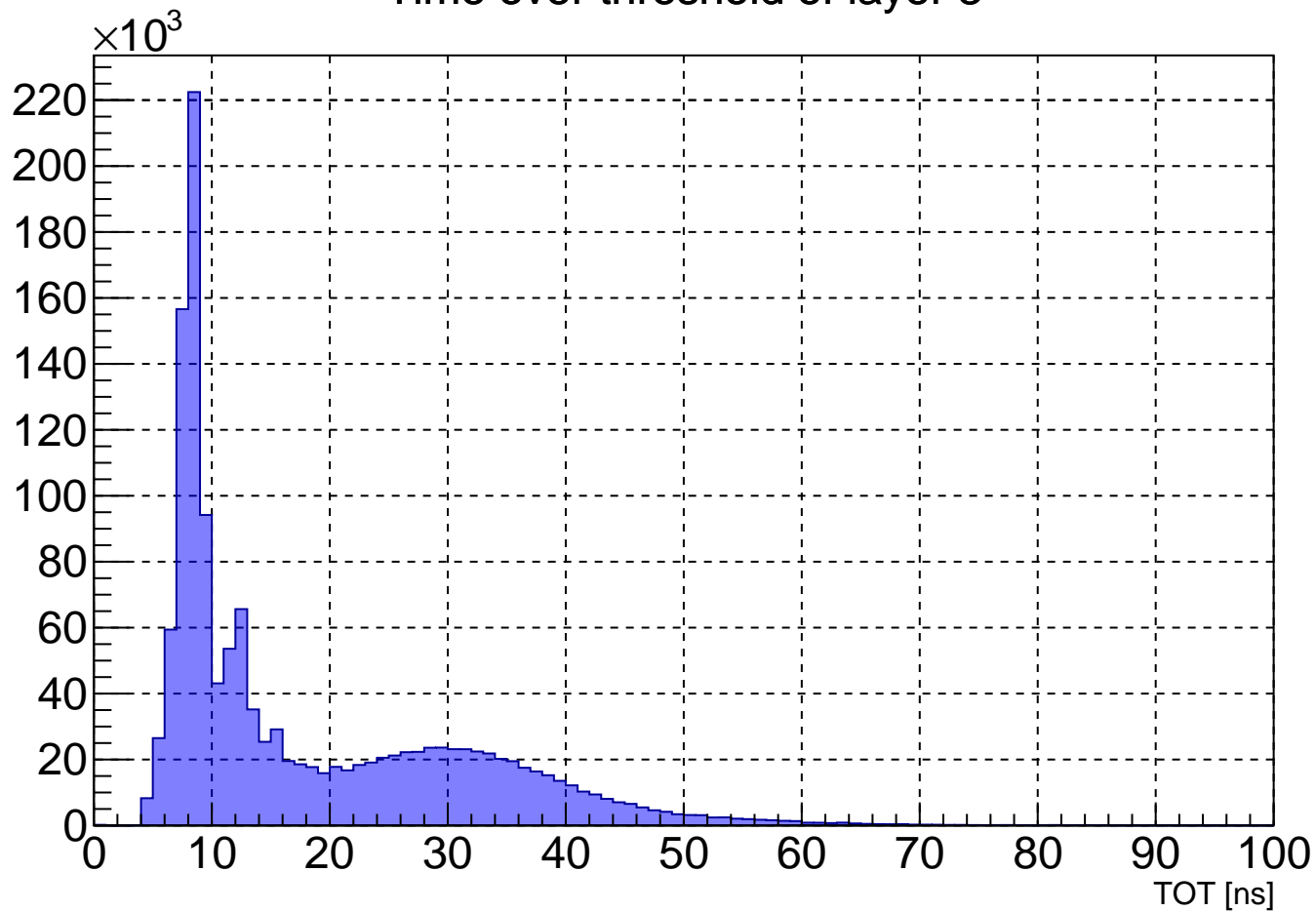
Time over threshold of layer 1



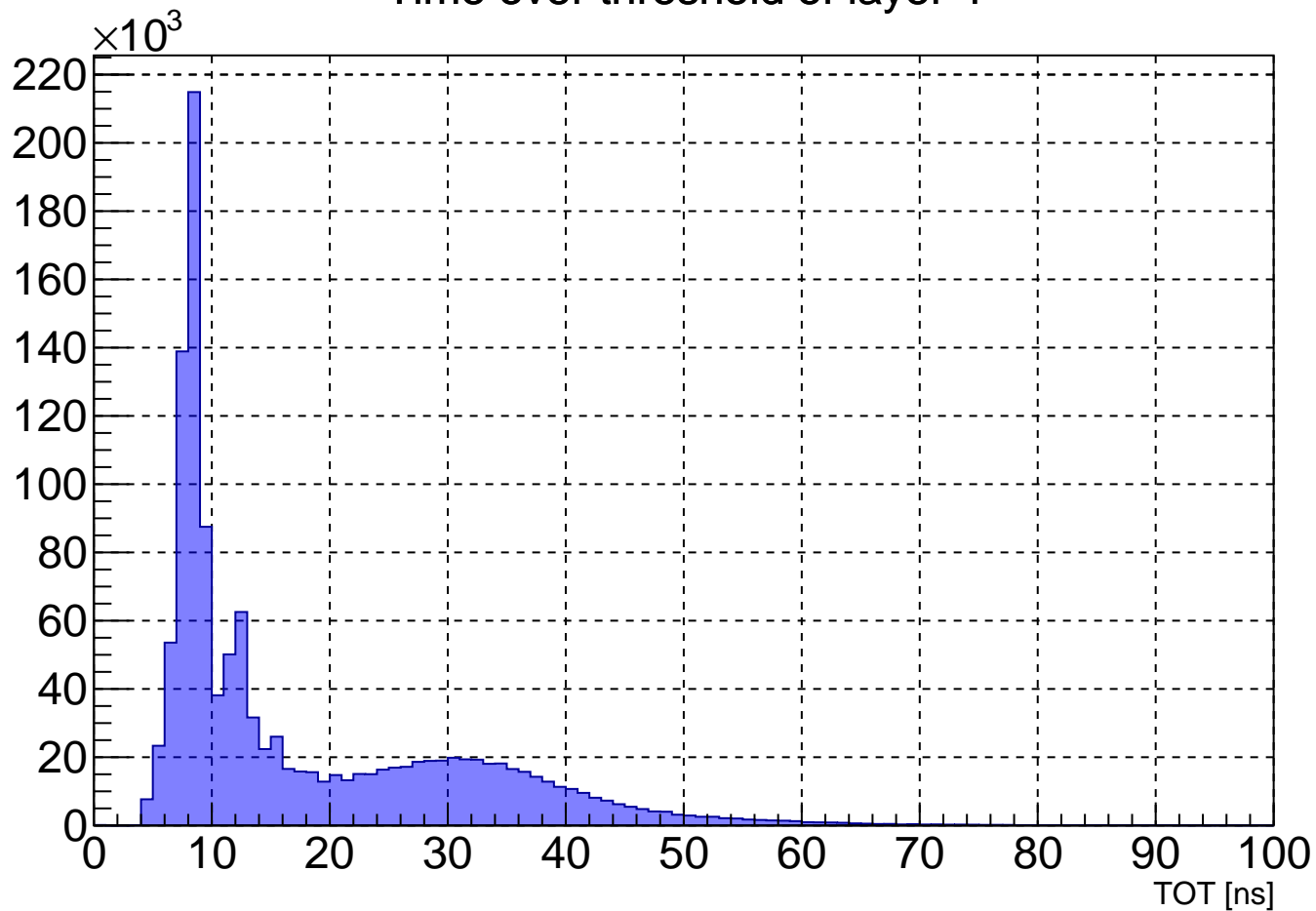
Time over threshold of layer 2



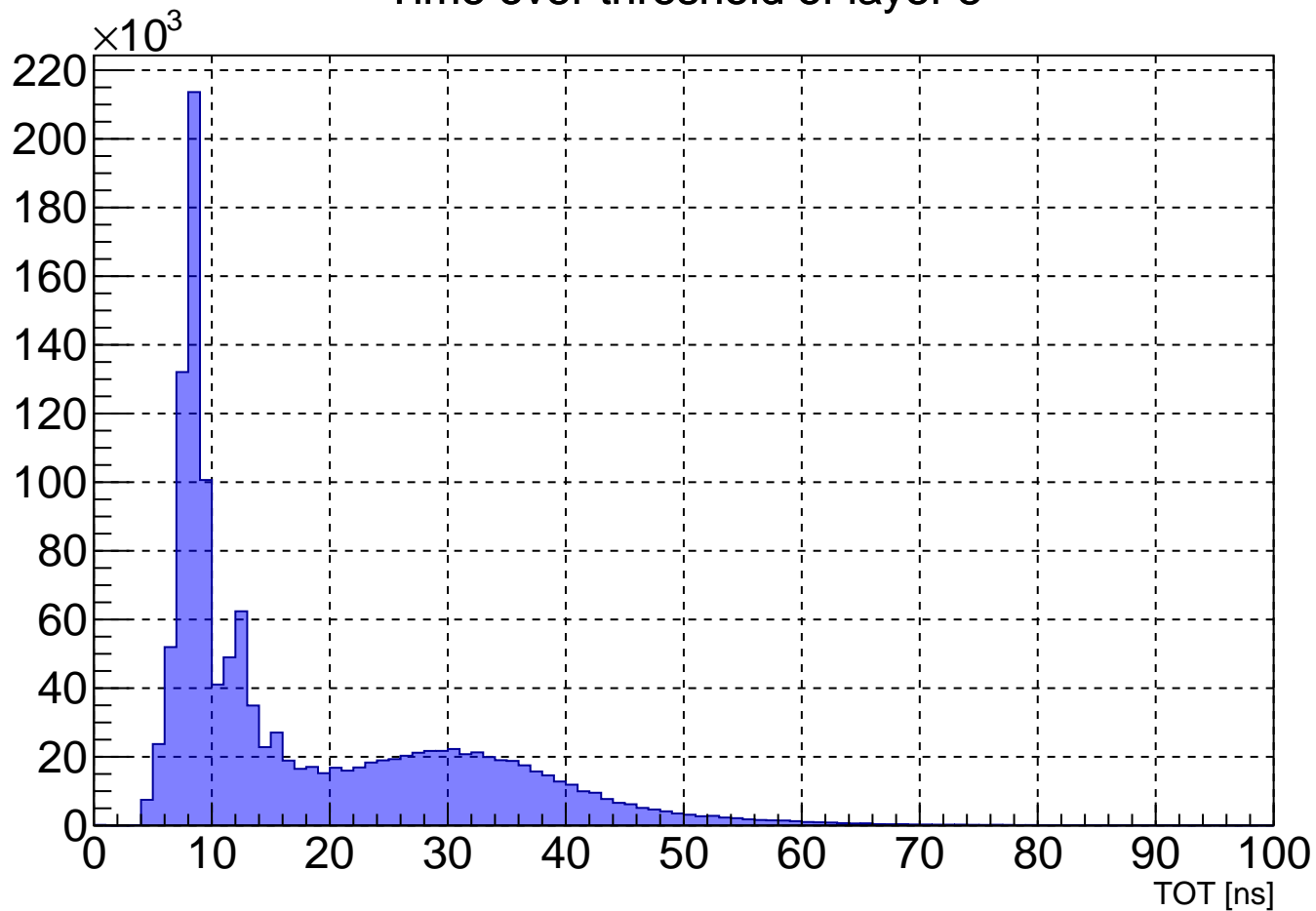
Time over threshold of layer 3



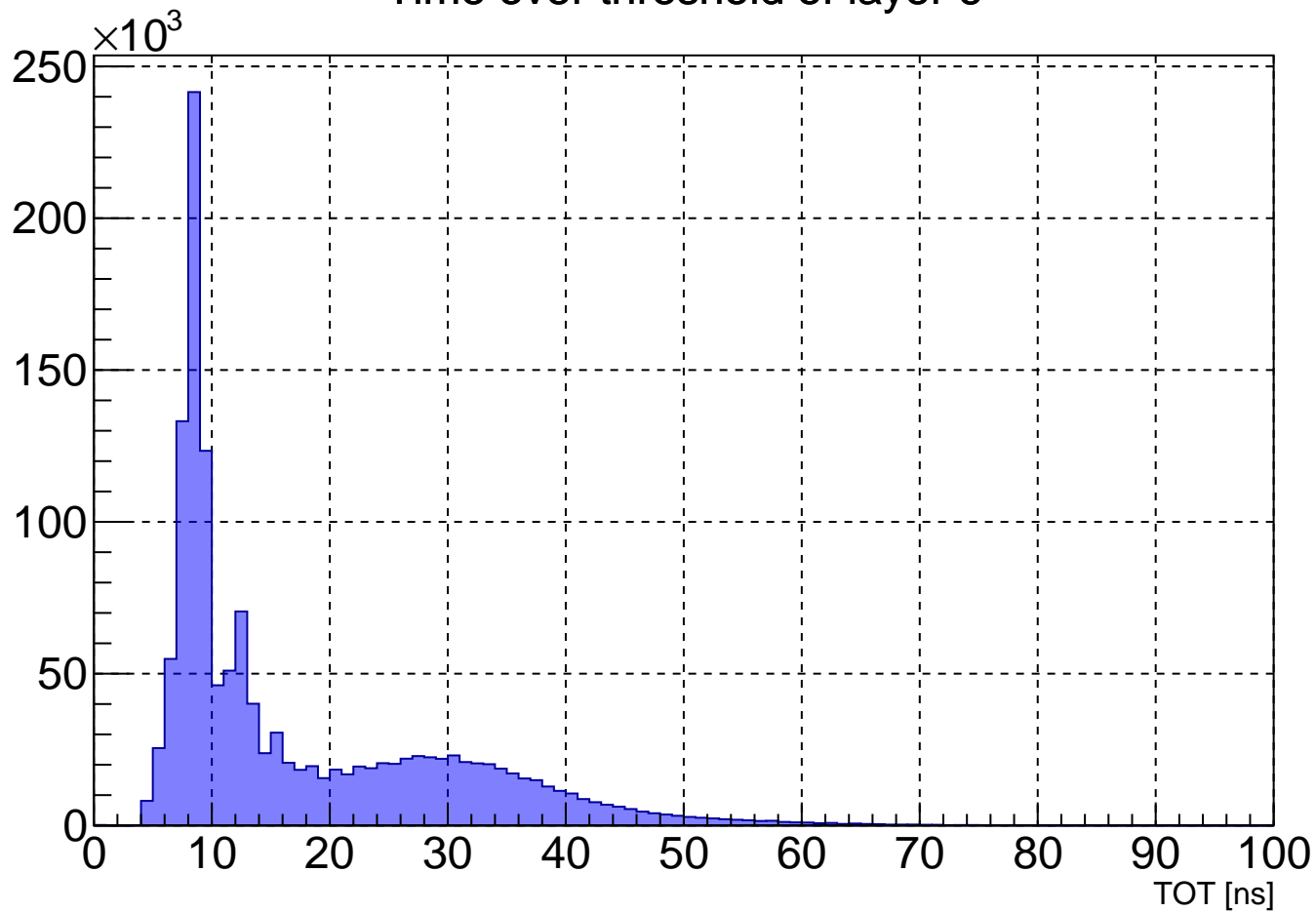
Time over threshold of layer 4



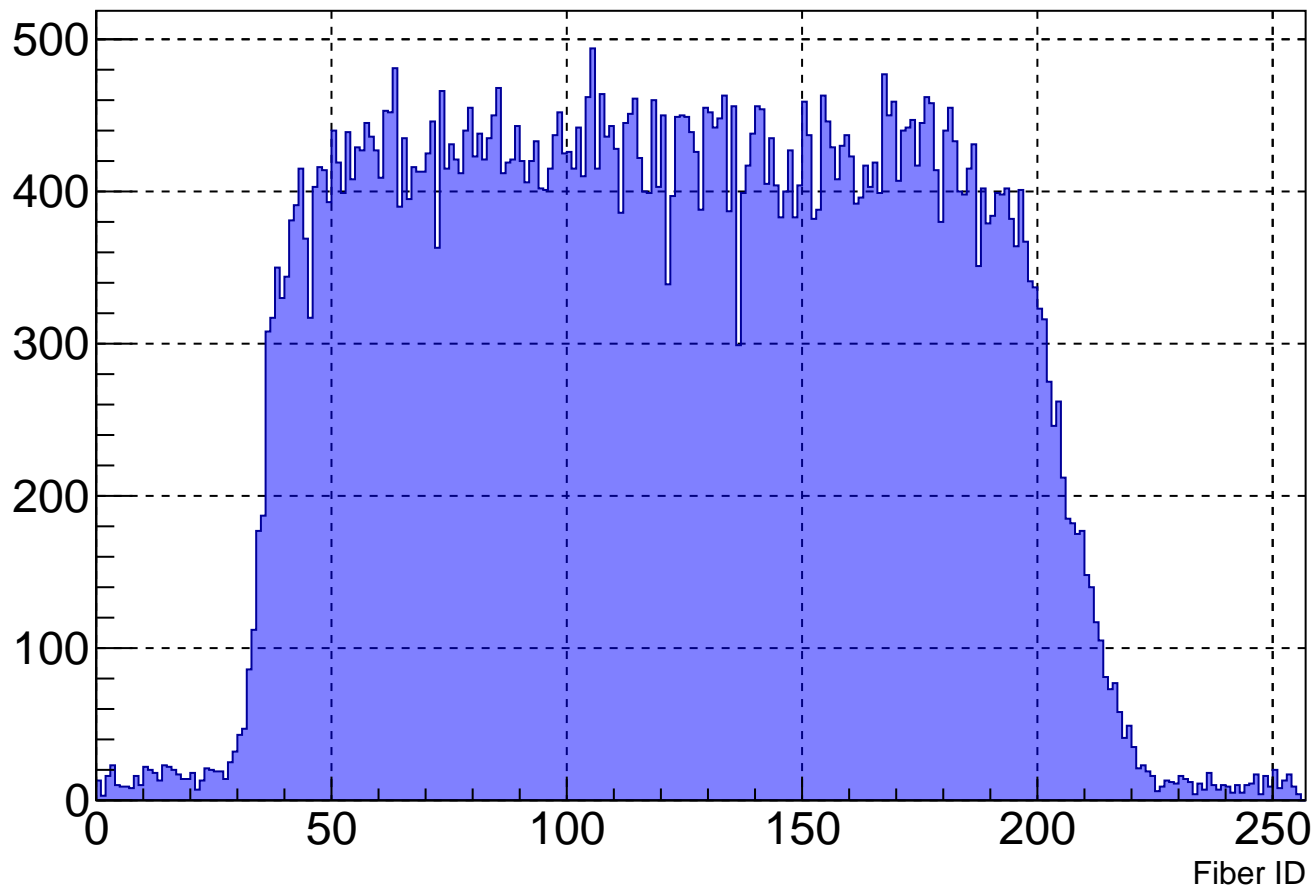
Time over threshold of layer 5



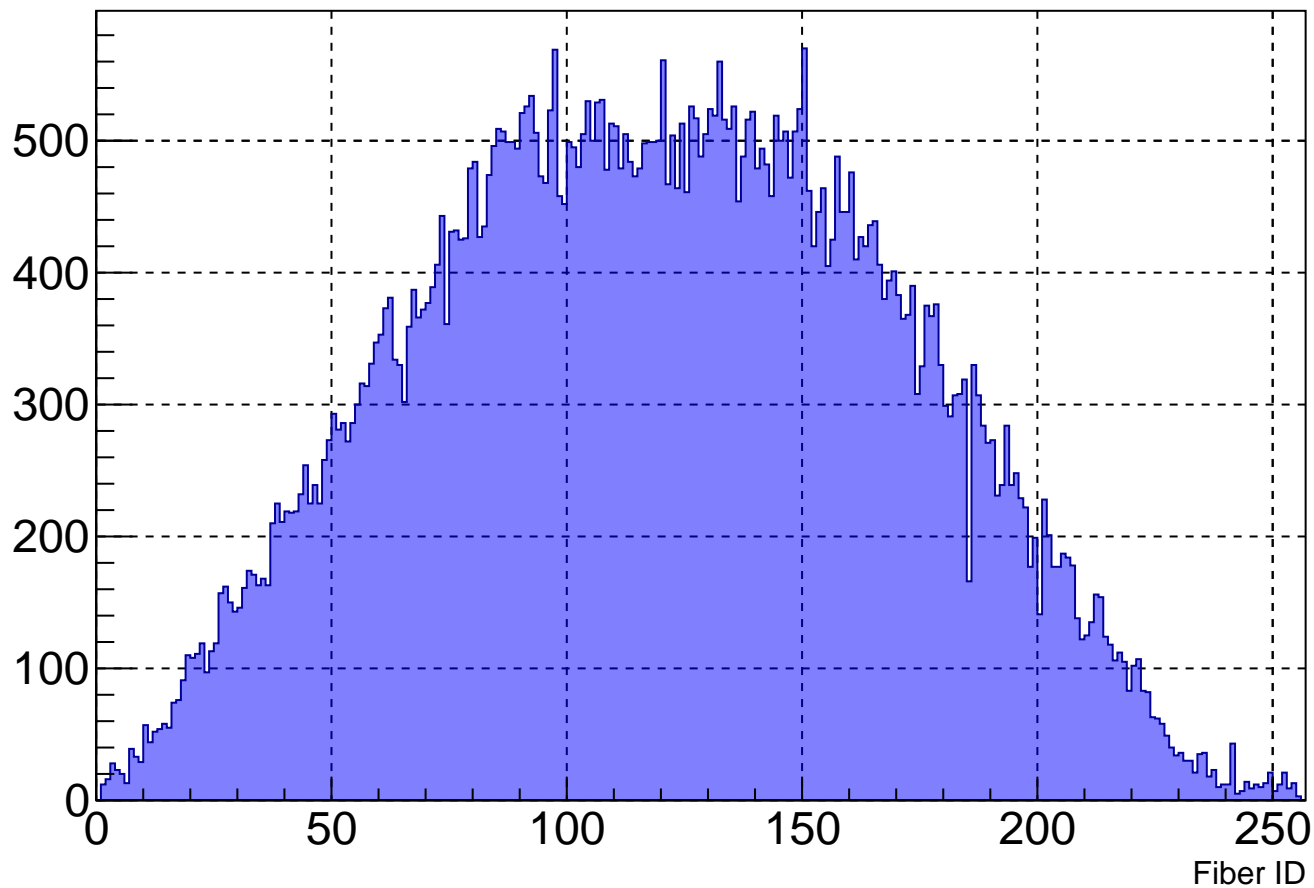
Time over threshold of layer 6



Hits of layer 1 (with bft/bref ltdc cut)

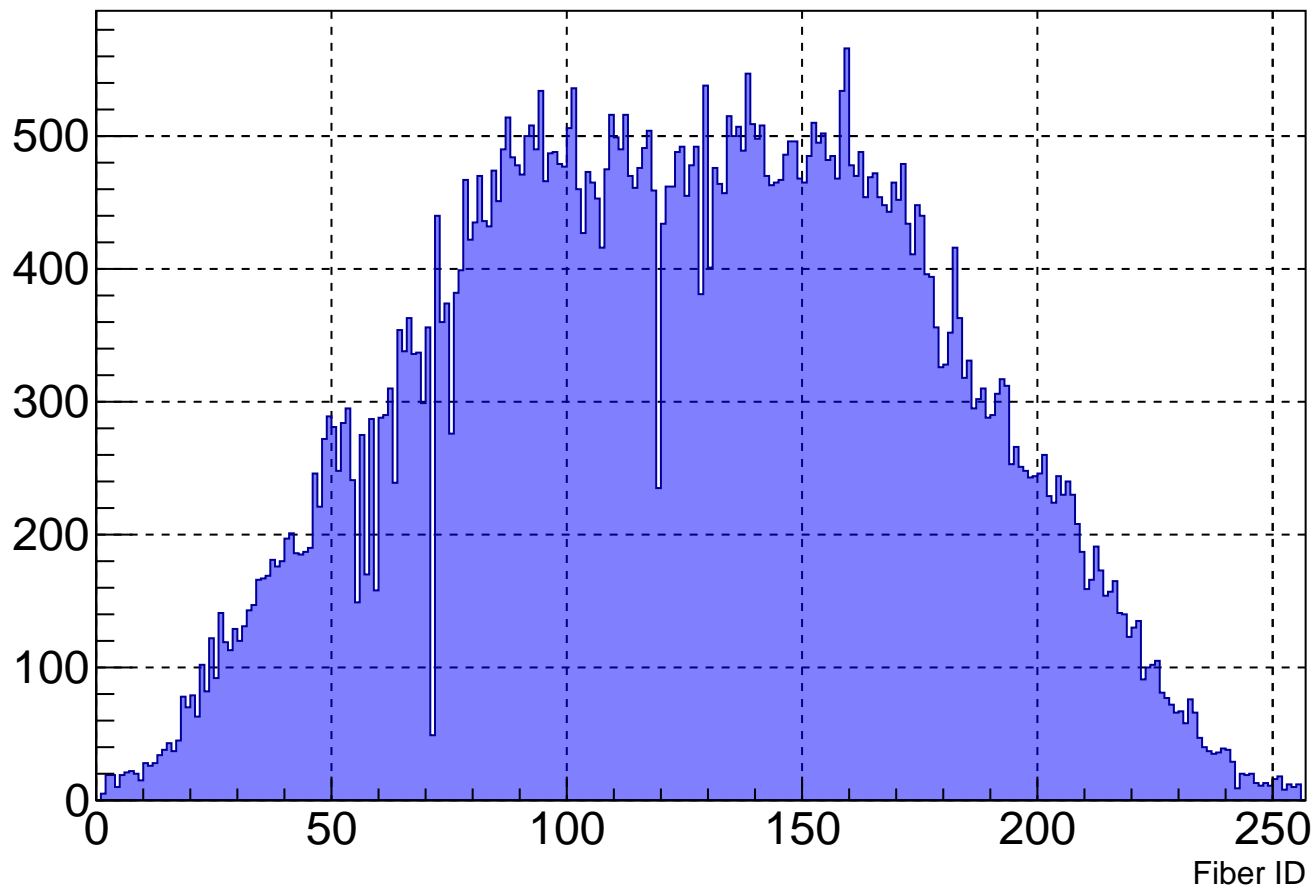


Hits of layer 2 (with bft/bref ltdc cut)

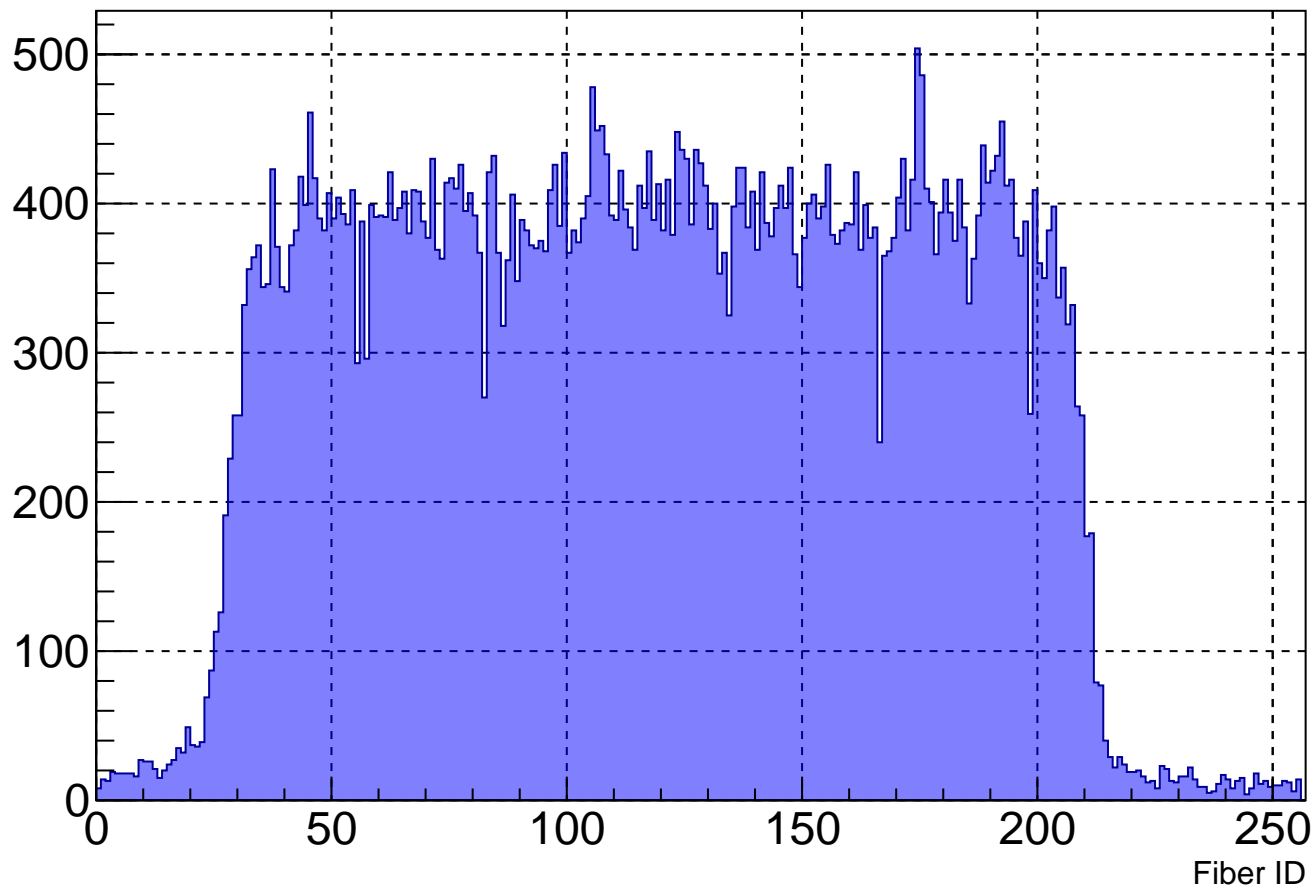




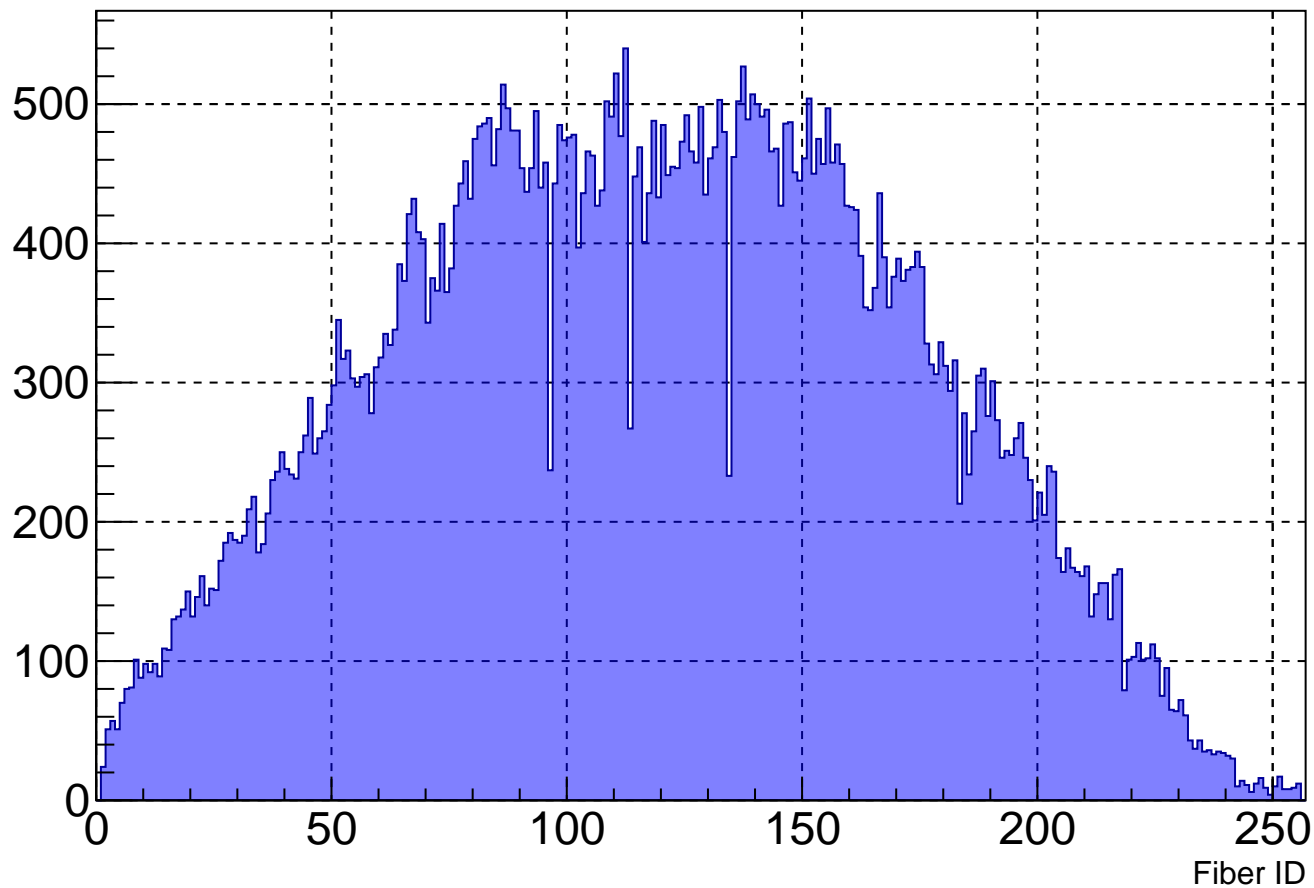
Hits of layer 3 (with bft/bref ltdc cut)



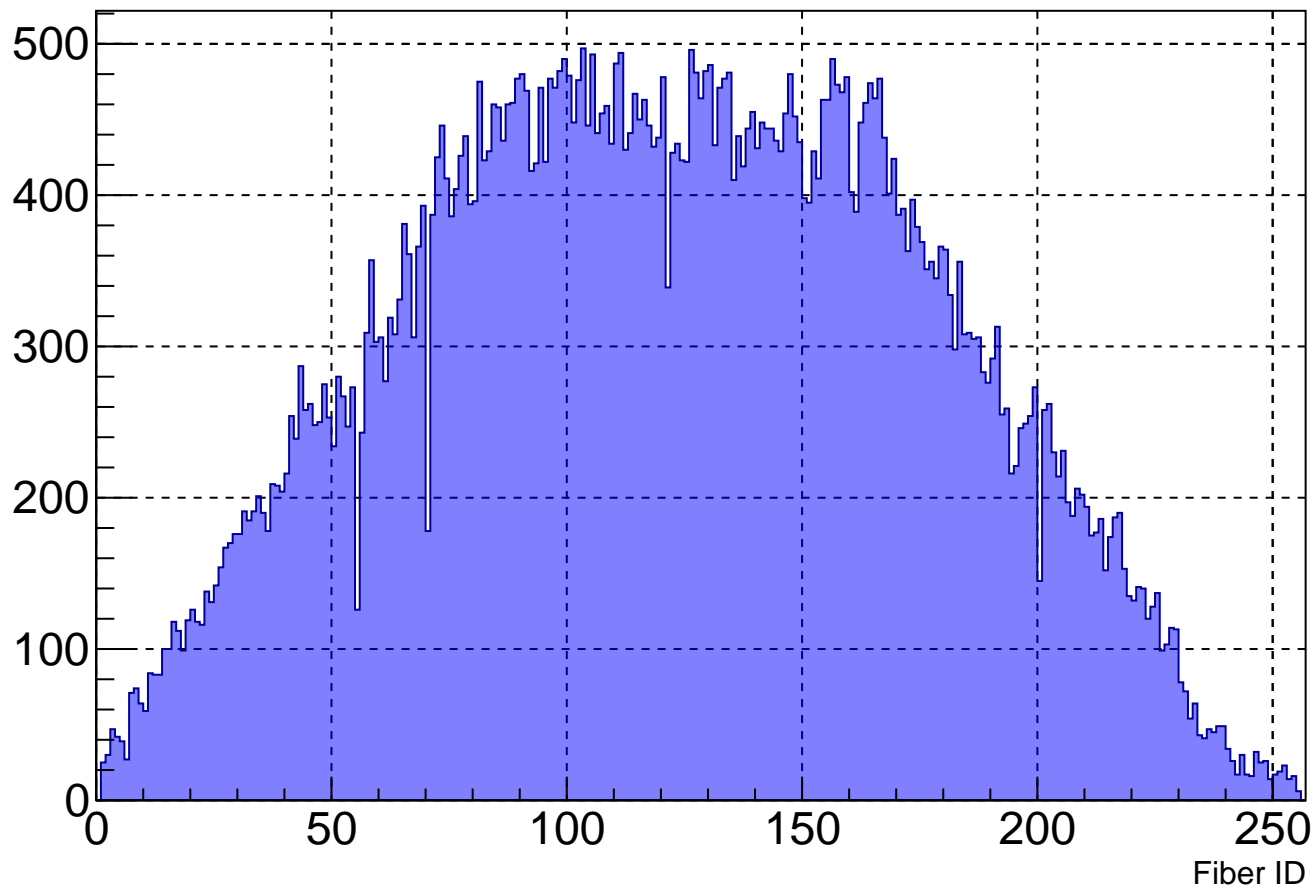
Hits of layer 4 (with bft/bref ltdc cut)



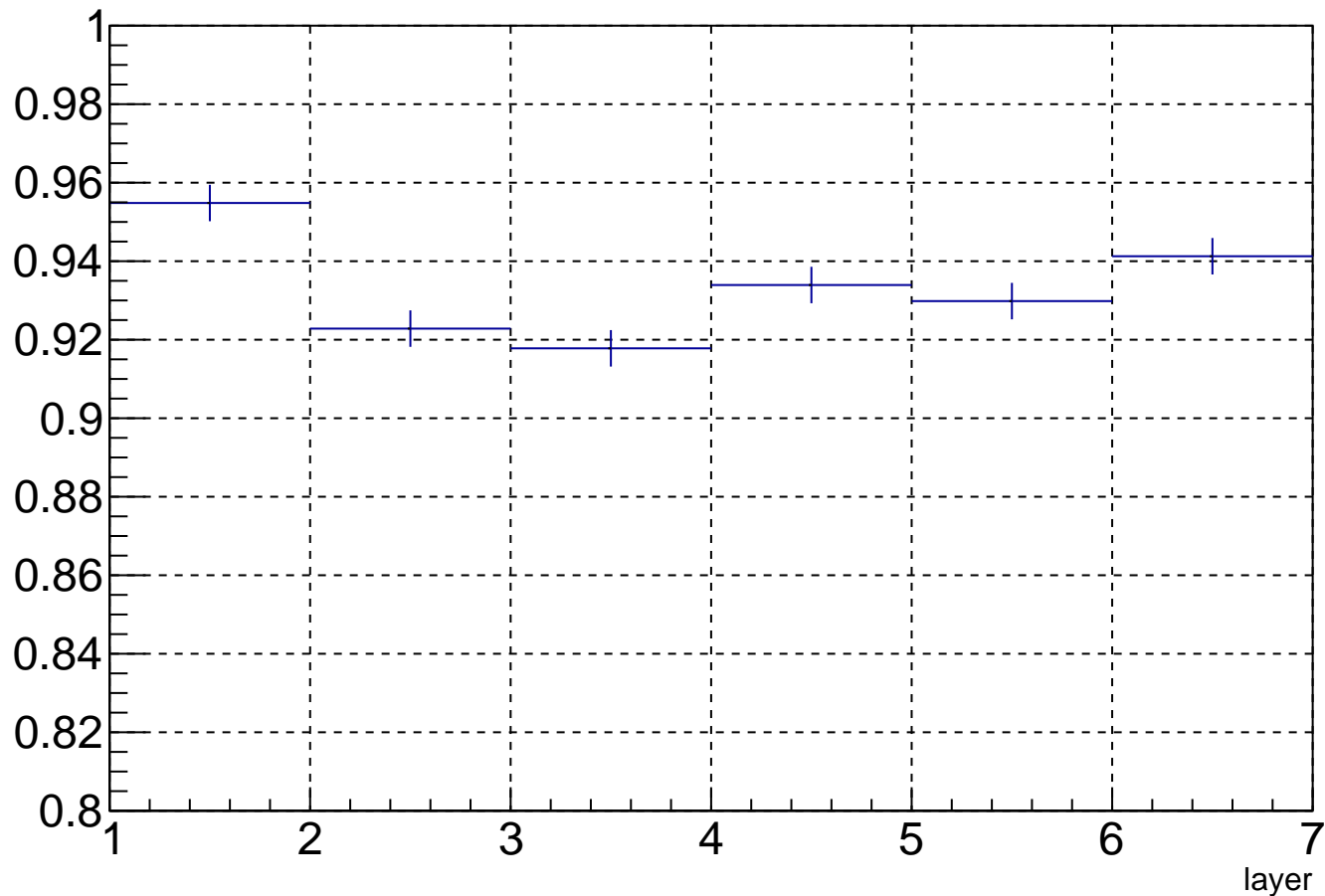
Hits of layer 5 (with bft/bref ltdc cut)



Hits of layer 6 (with bft/bref ltdc cut)



Efficiency (with bft/bref ltdc cut)



Efficiency (with bft ltcd cut and coincidence)

