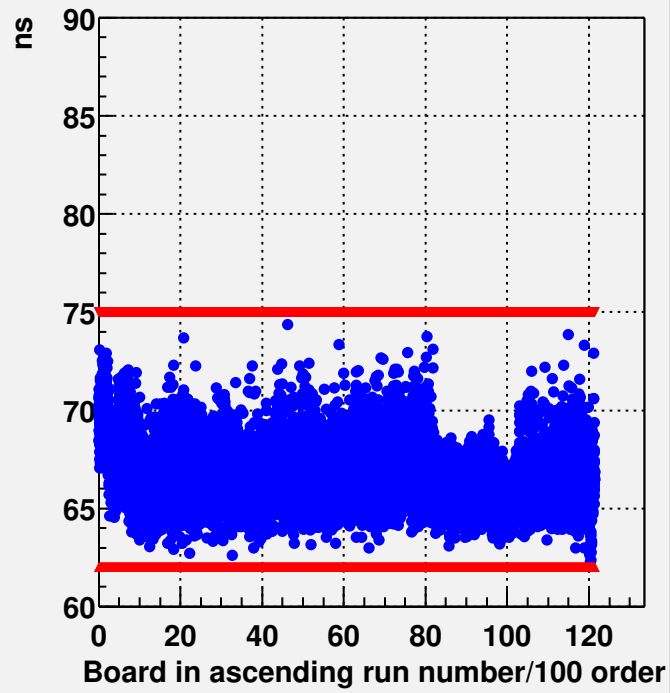
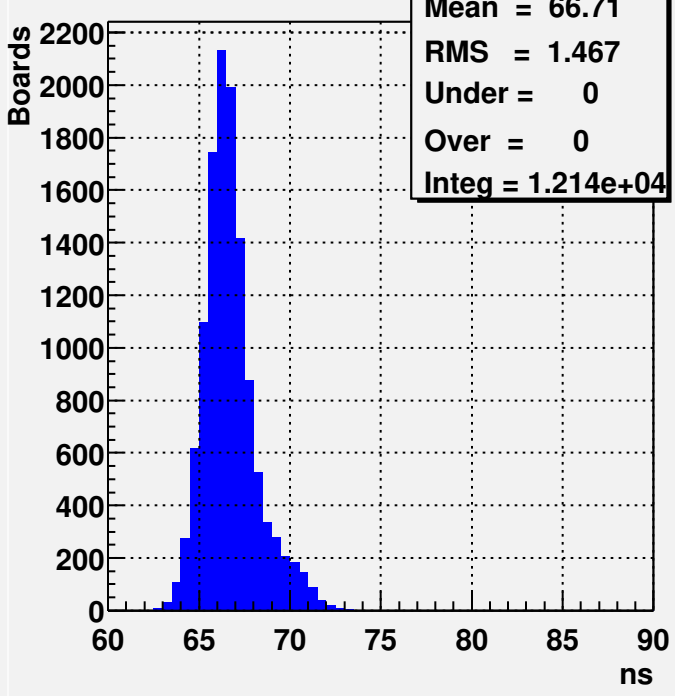
CMS EMU CSC AFEB Prod. Test. Runs 21-1604. CMU-FNAL 2002

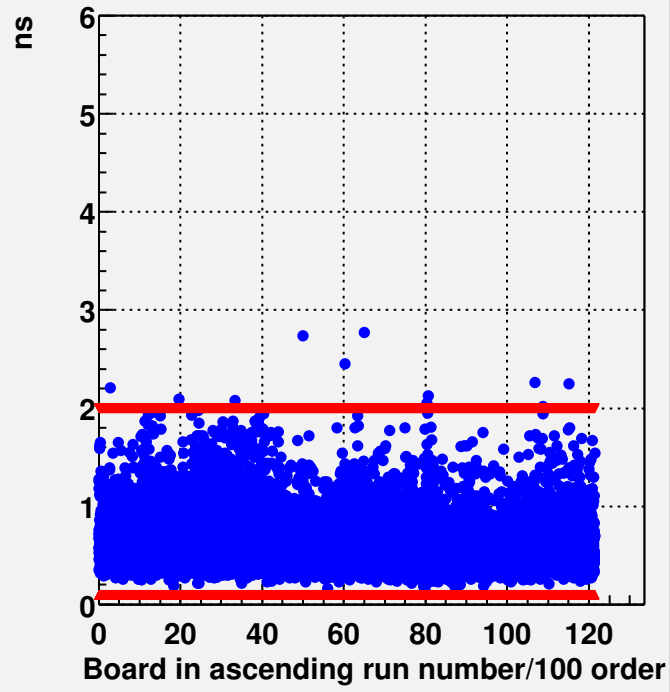
Av. prop. time vs board (Qin=50 fC)



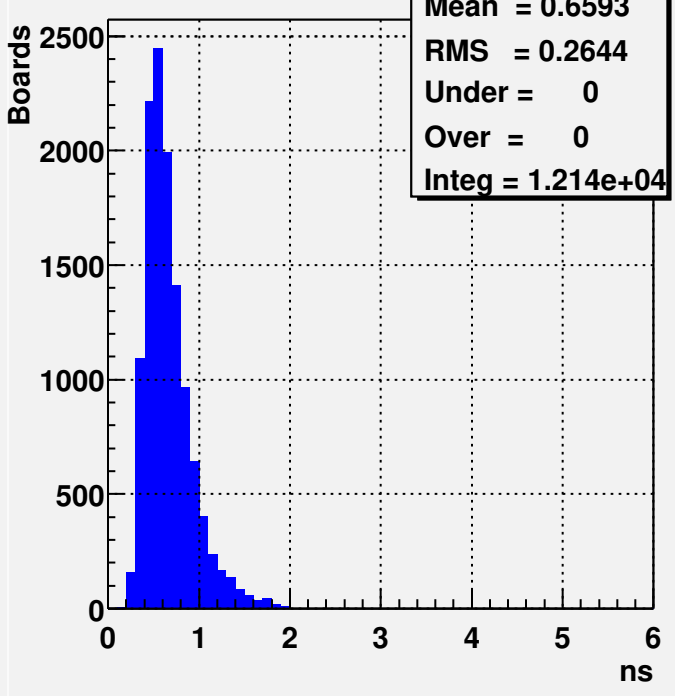
Av. prop. time



Max. abs. resid. vs board (Qin=50 fC)



Max. abs. resid.



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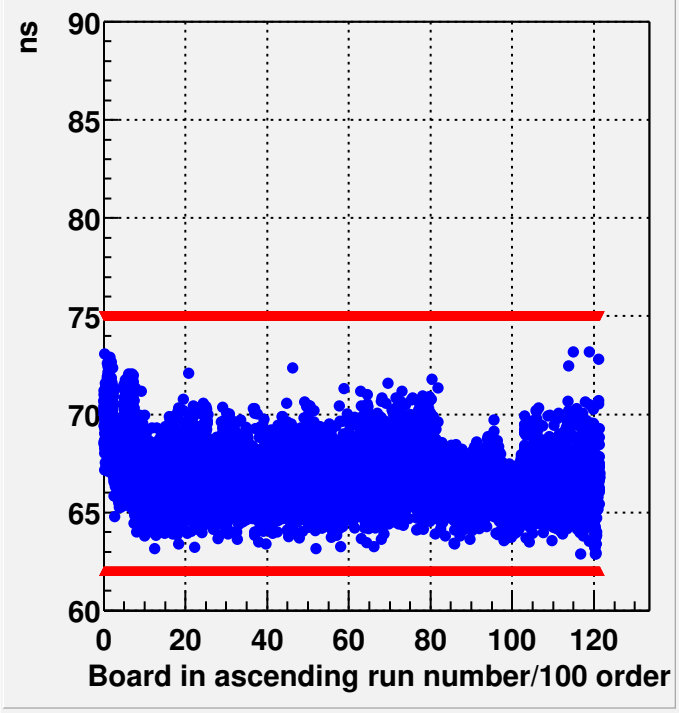
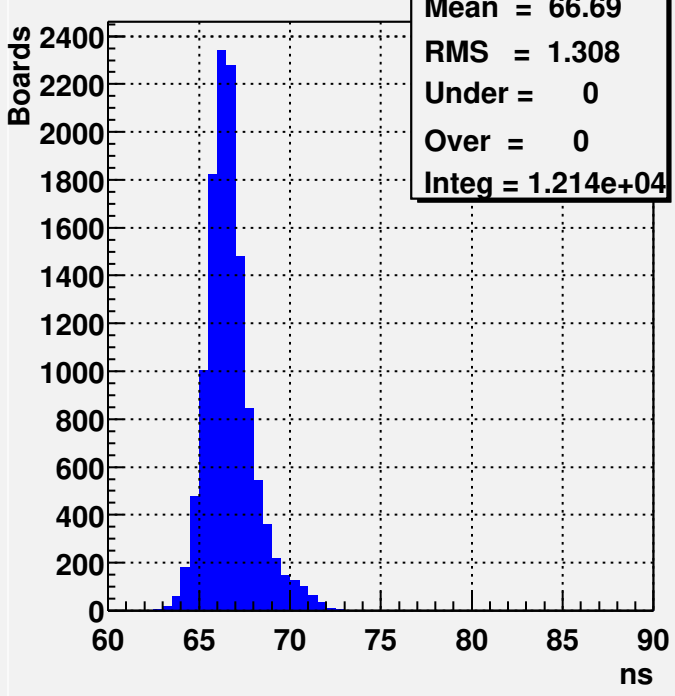
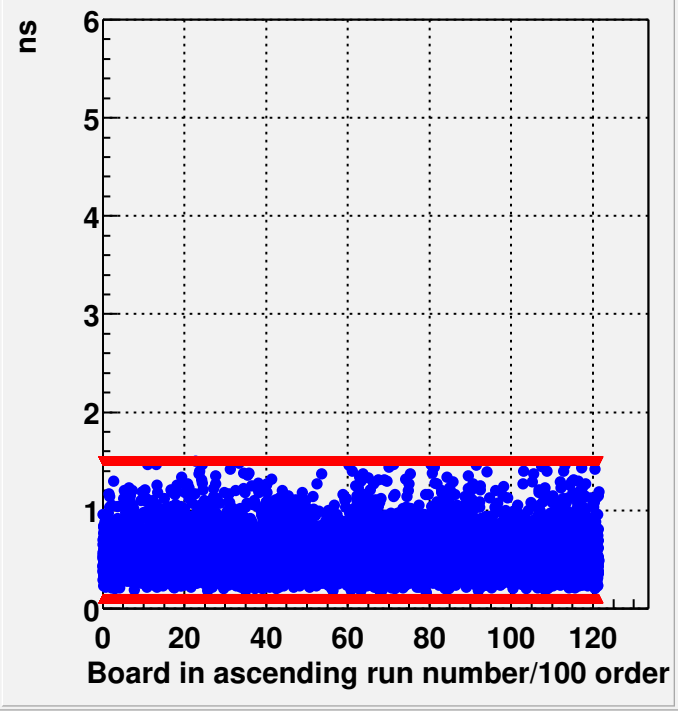
Av. prop. time vs board (Qin=100 fC)



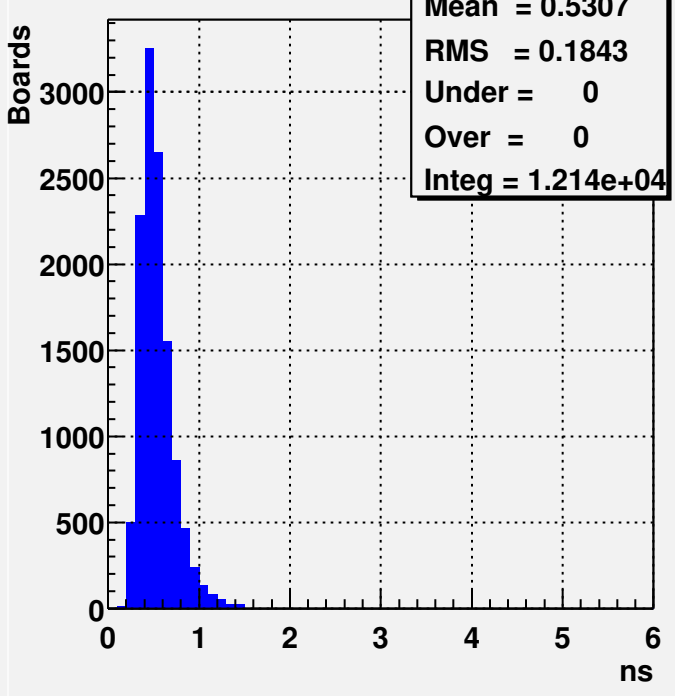
Av. prop. time



Max. abs. resid. vs board (Qin=100 fC)



Max. abs. resid.



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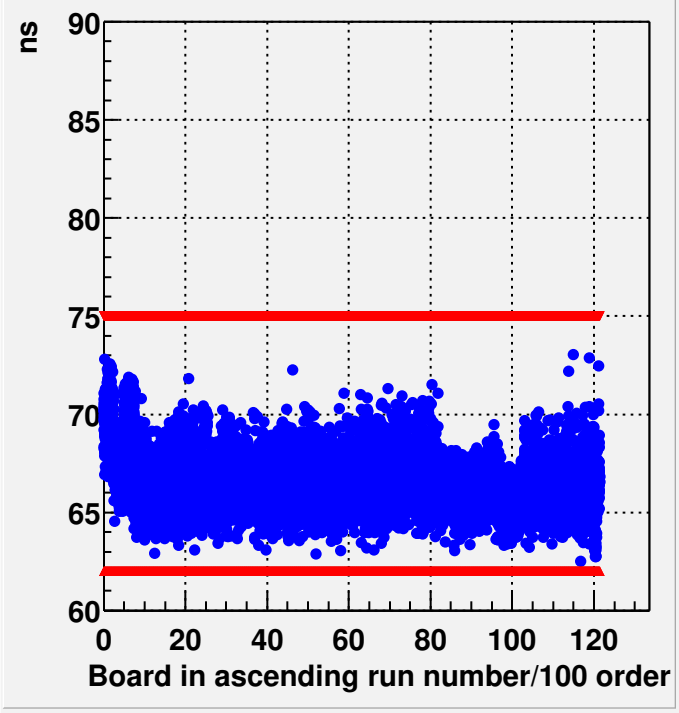
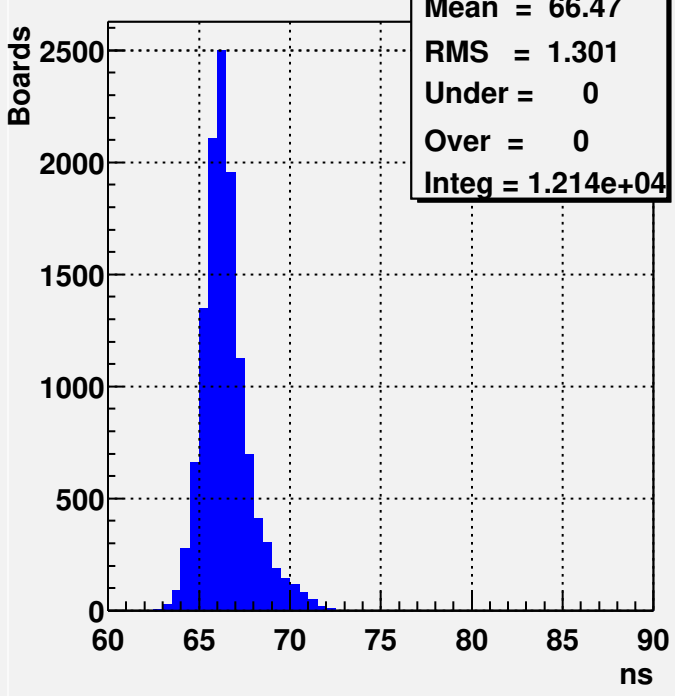
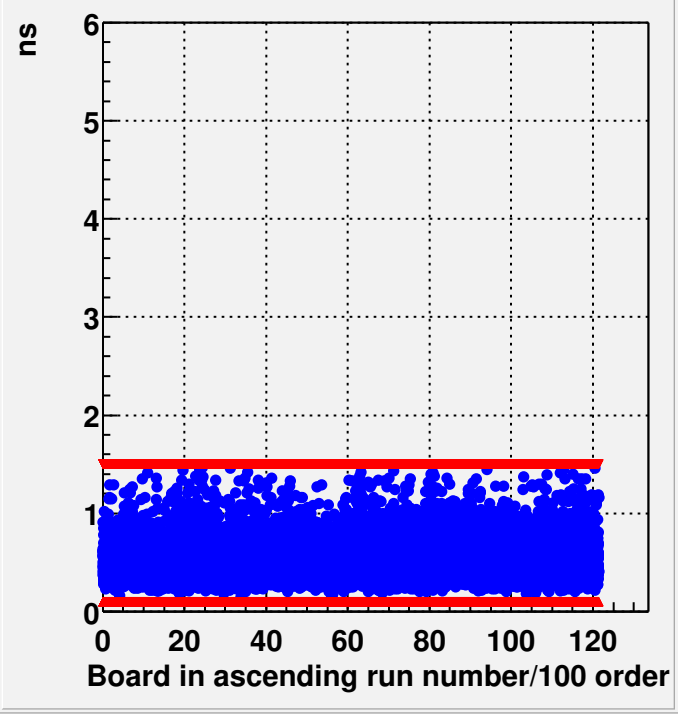
Av. prop. time vs board (Qin=150 fC)



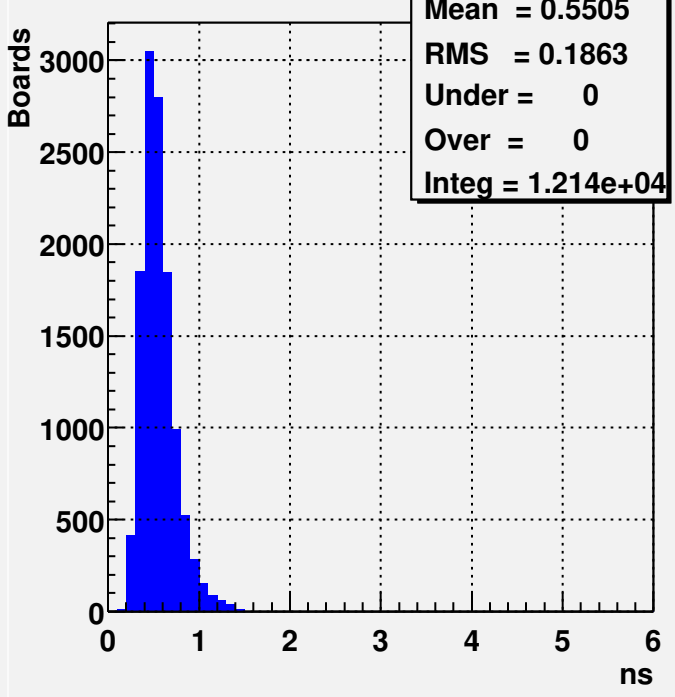
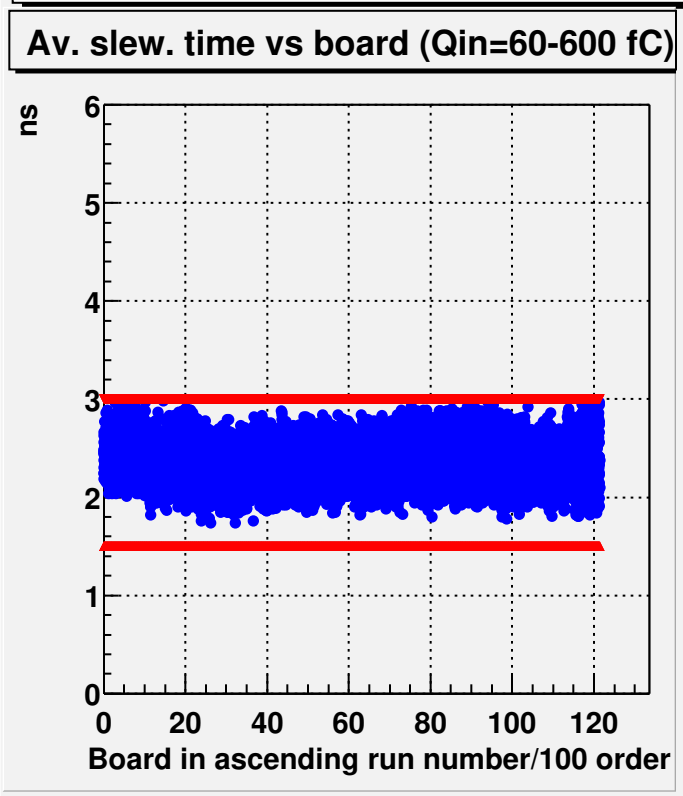
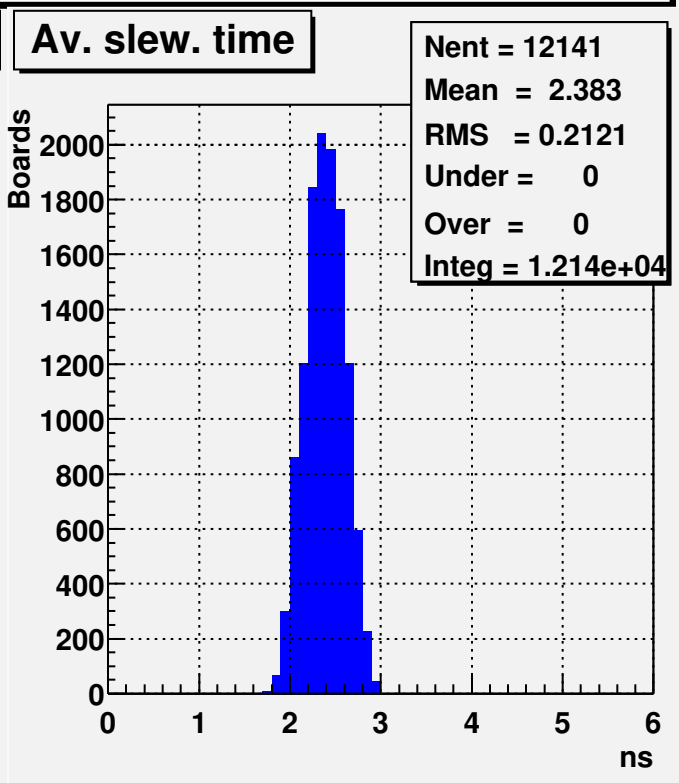
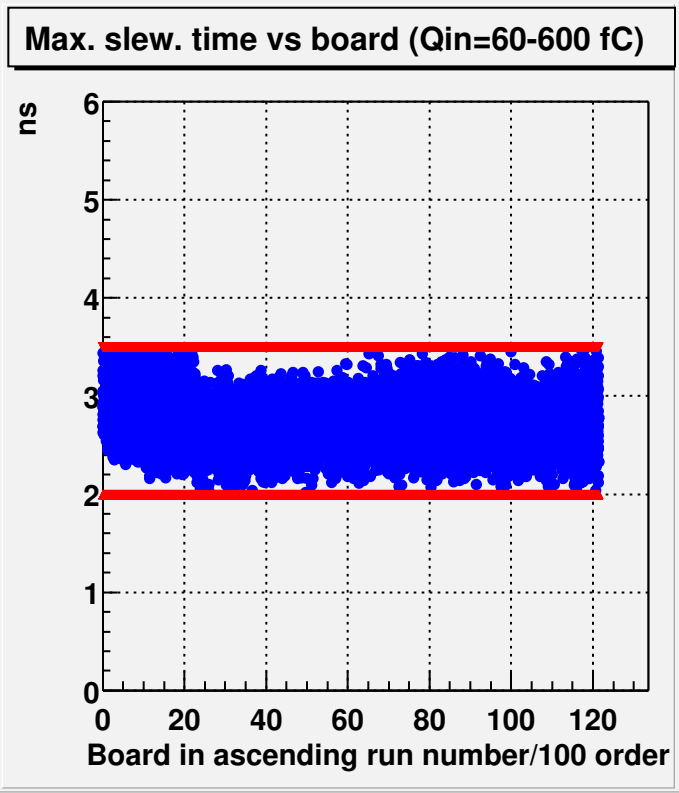
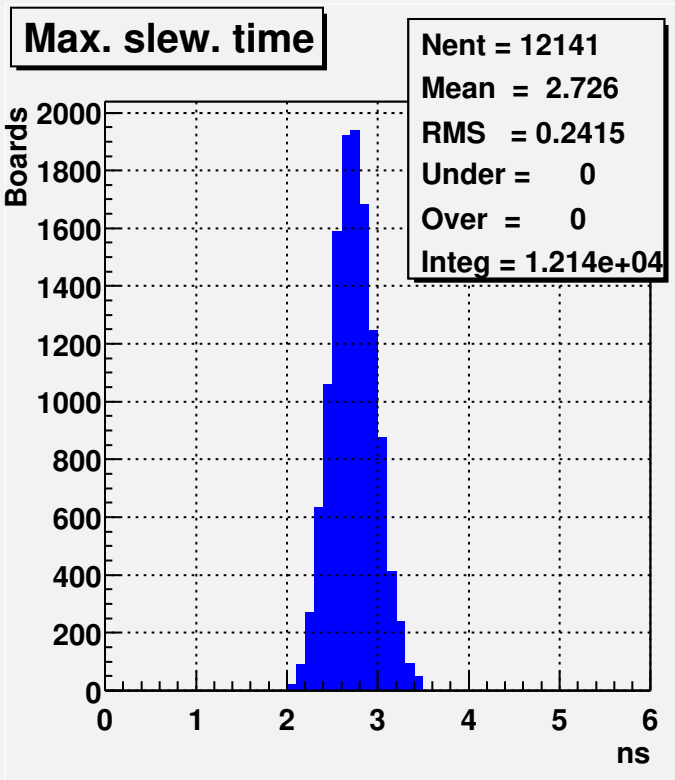
Av. prop. time



Max. abs. resid. vs board (Qin=150 fC)



Max. abs. resid.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