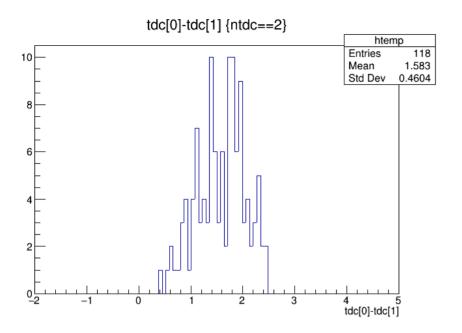
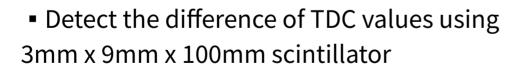
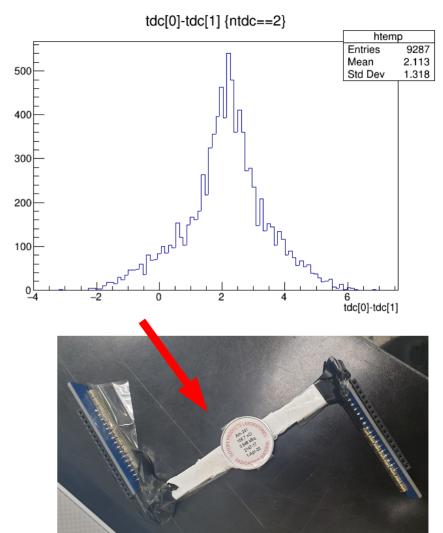
## LAMPS monthly meeting

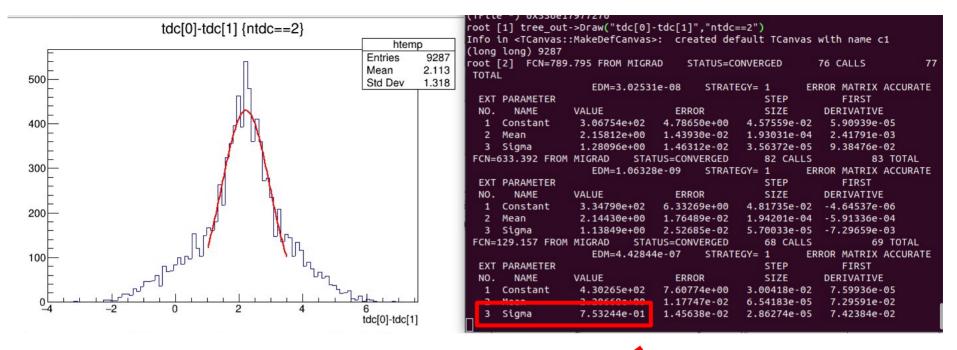
Hyungjun Lee Jaehyeon Do Mingjung Kweon





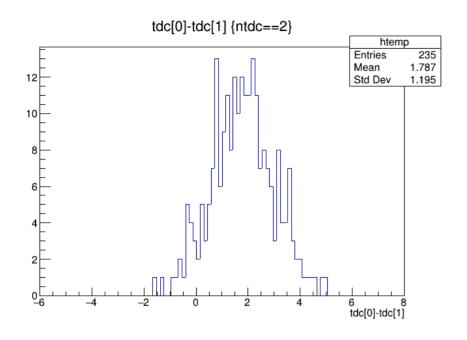
Korea Univ. version counter (left)
 Inha Univ. versing counter (right)

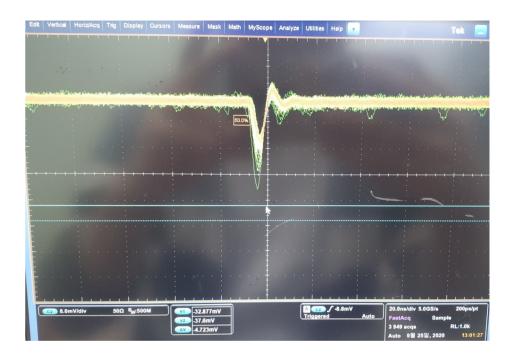




- Detect the difference of TDC values using 3mm x 9mm x 100mm scintillator
- Korea Univ. version counter (left)
  Inha Univ. versing counter (right)







- Detect the difference of TDC value using 200mm x 400mm x 5mm (veto scintillator) with Korea Univ. version counter.
- Check that the output signal is small (~ 16mV) due to not seal with scintillator.

## DAQ

- Check that the pedestal value is still recorded even if there no signal coming into QDC.
- Check that the BUSY status of QDC continues in high rates signal.
- → Debugging ongoing ..

## Plan

- Seal the scintillator with aluminum mylar or teflon tape.
- Check the timing resolution after sealing.
- Correlation between TDC and QDC.
- Analyze a output pulse using FADC module.