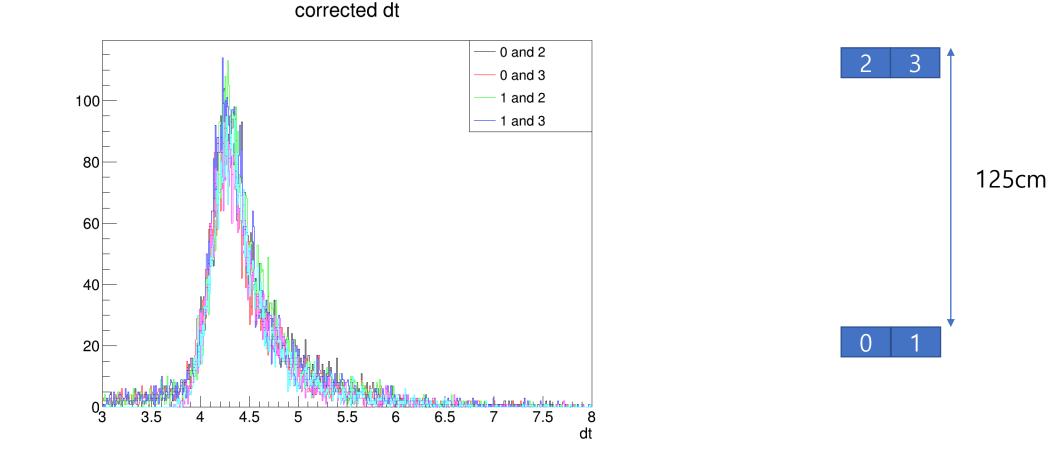
# Additional correction

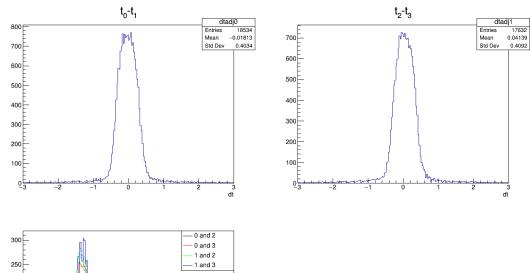
- Pink(0-2) simulation, cyan(0-3) simulation
- Corrected with data set2

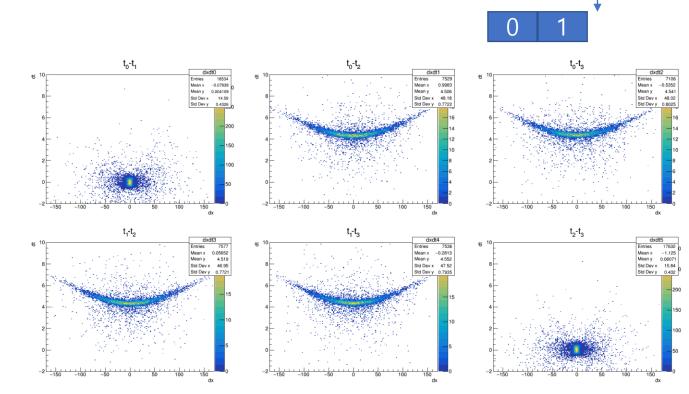


200

4 4.5 5 5.5 6 6.5 7 7.5

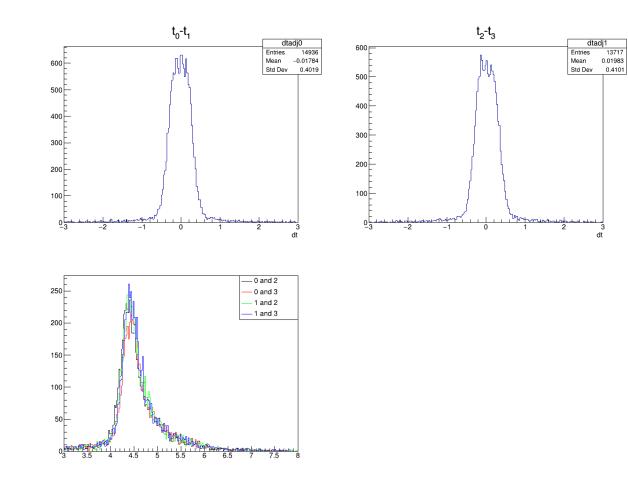
- A little shift of T-B dt.
- Dx –dt seems to be good.

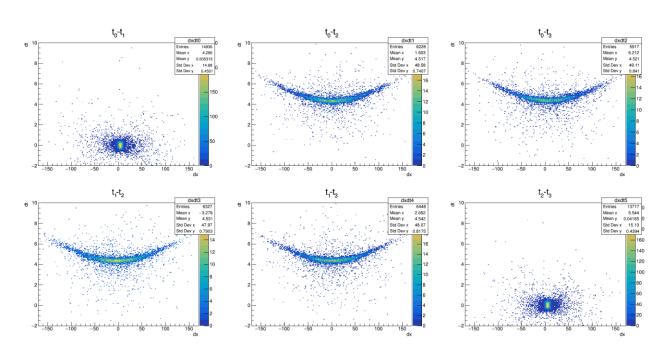




3

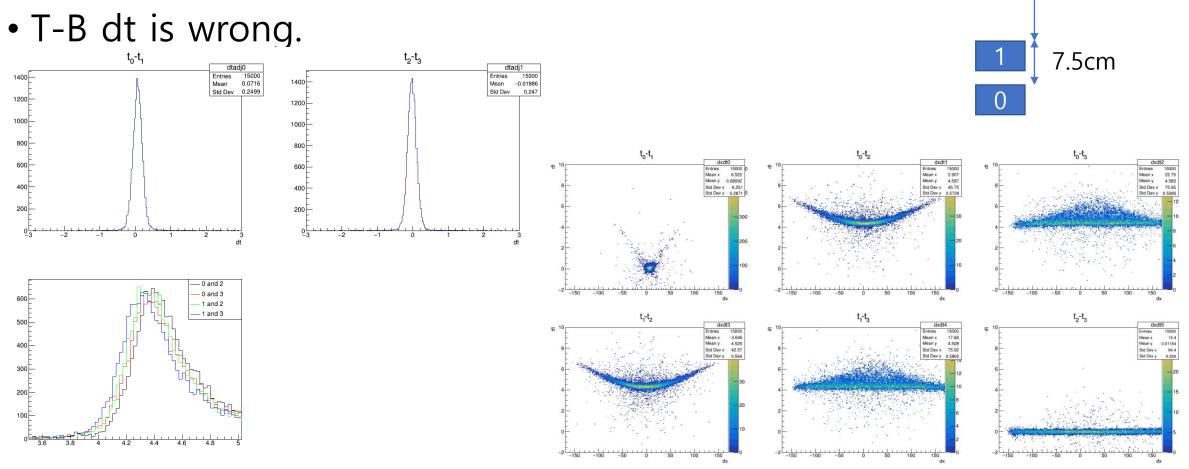
125cm





125cm

- There was problem in channel 8.
- The same correction used in data set1 and set2
- dt(0-1), dt(2-3) is wrong.



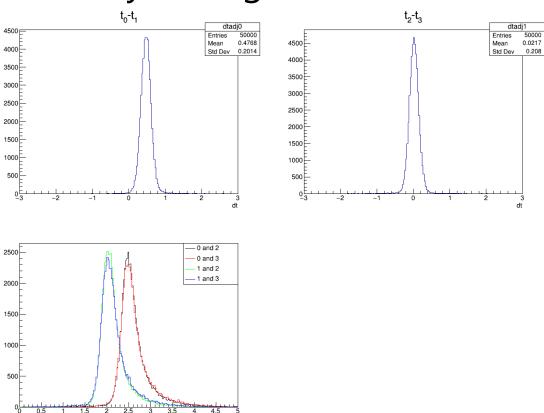
125cm

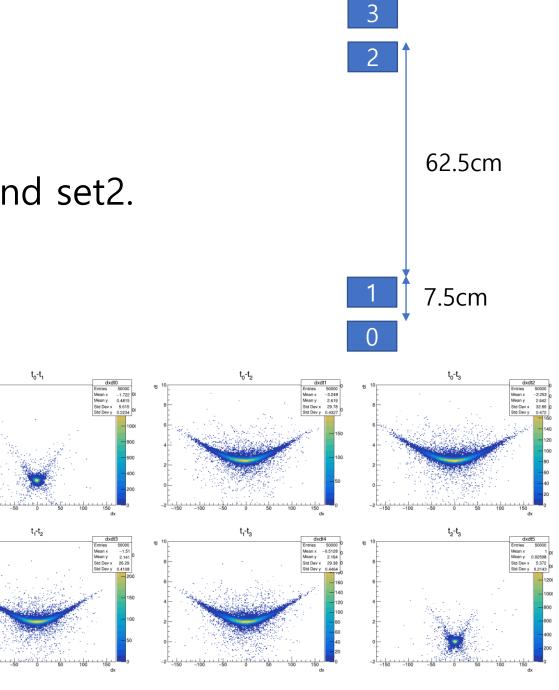
• The same correction used in set1 and set2.

dtadj1

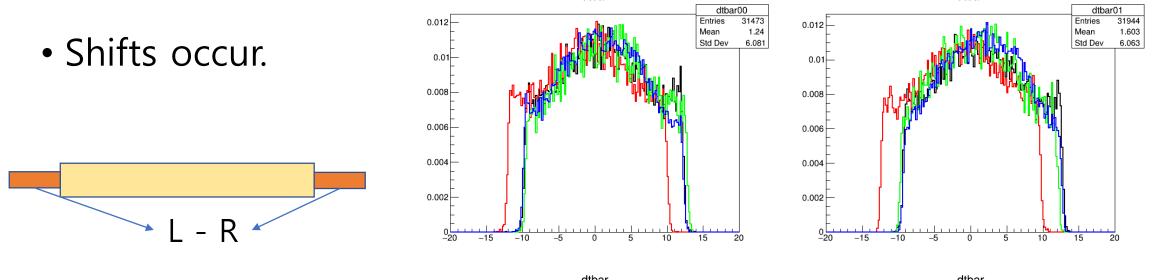
50000 0.0217

• Totally wrong



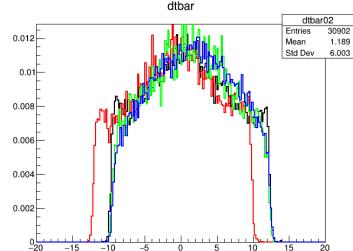


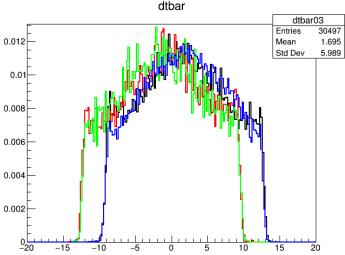
## dt distribution of bar L-R PMTs



dtbar

- Different color:
- -> different data set



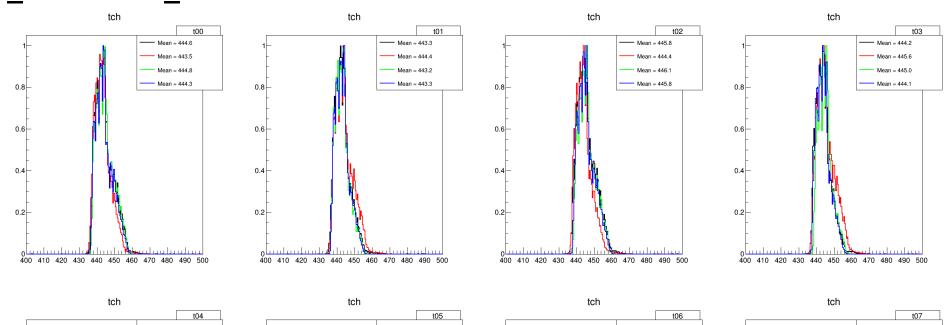


dtbar

## t0 value for PMTs

#### • t0\_L and t0\_R shift make difference in dt.

#### • Different color: -> different data set



0.8

0.6

0.4

0.2

