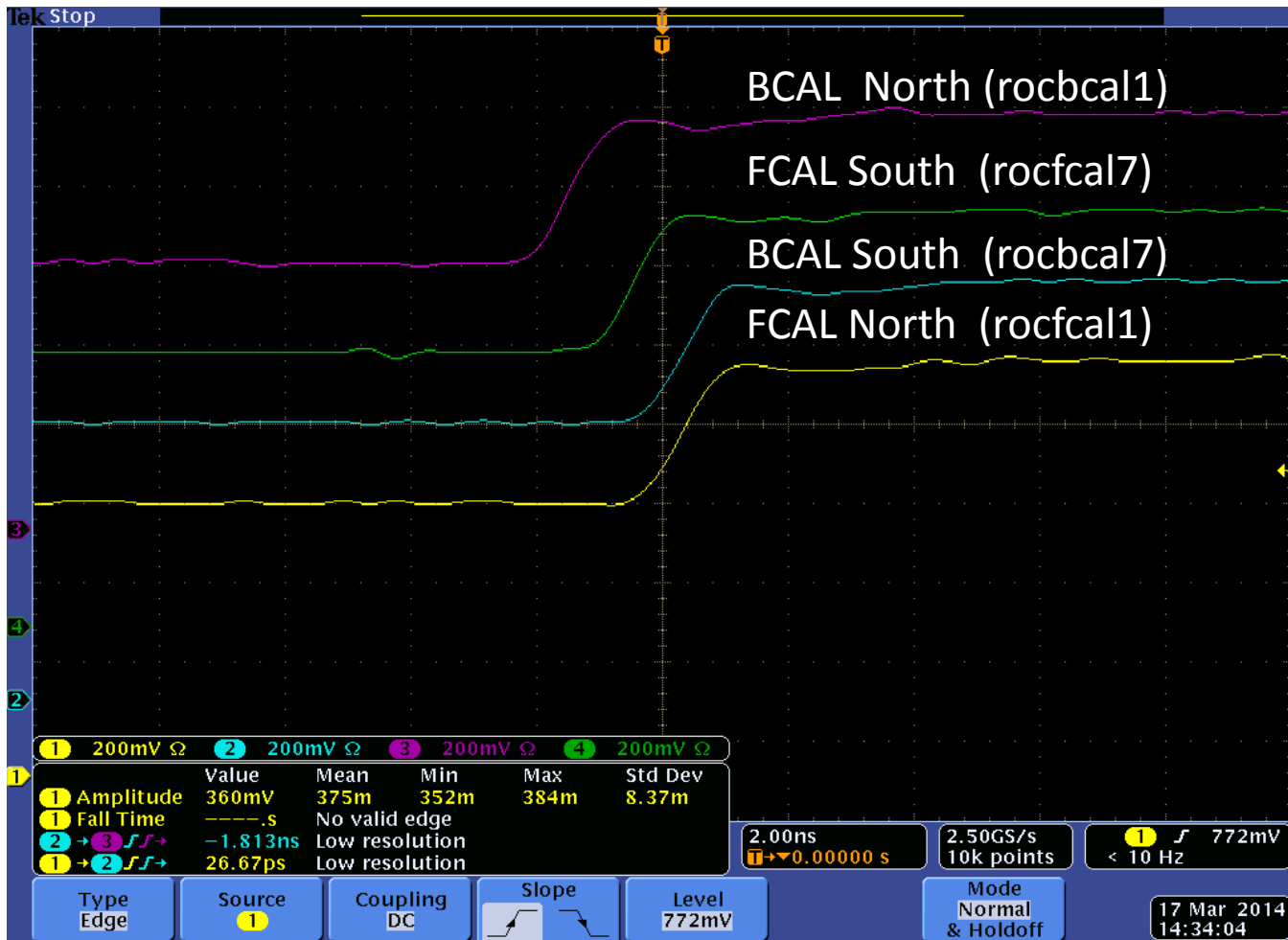
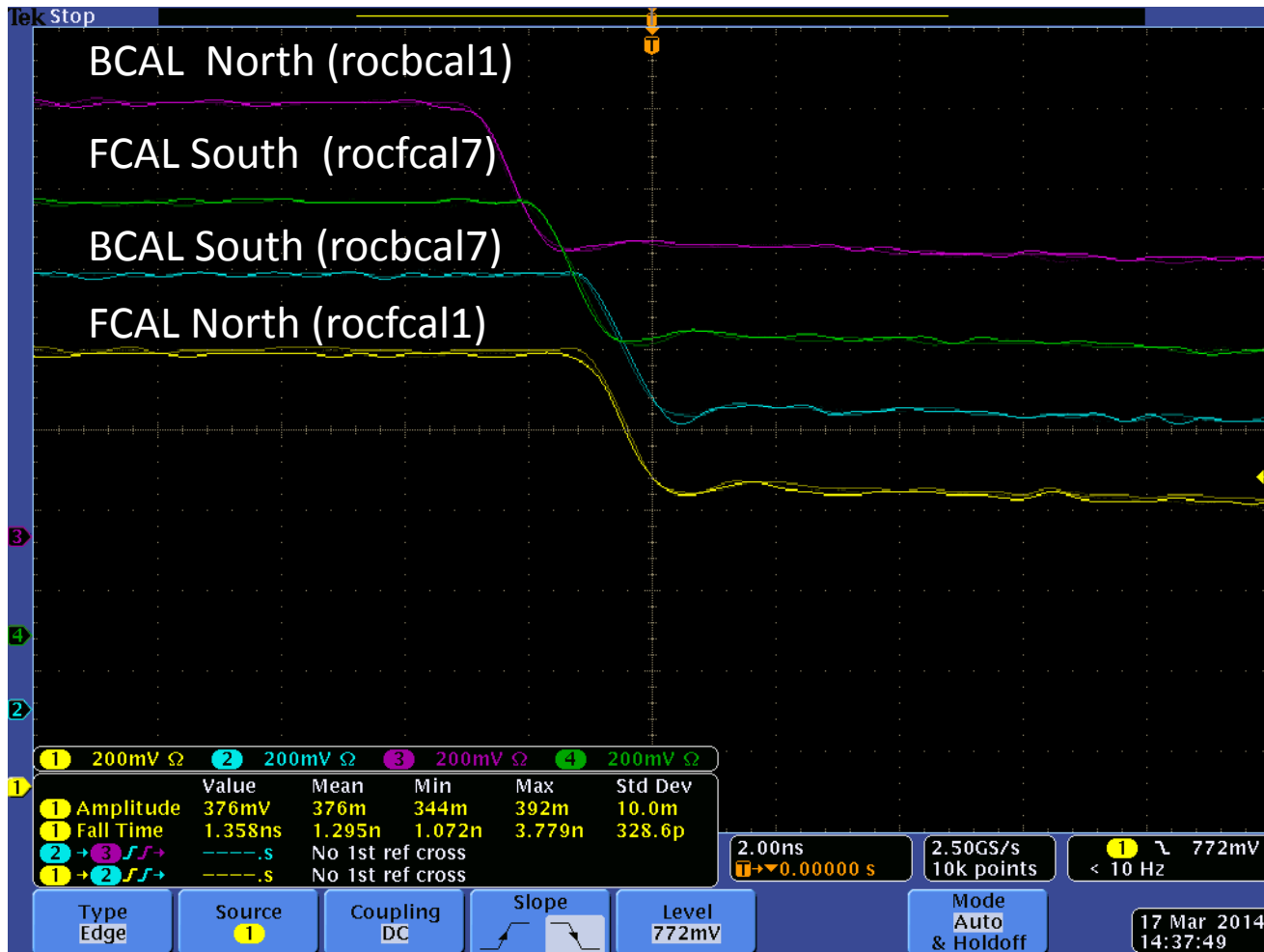


**Trigger Setup:** Triggers are distributed from the TS to 12 FCAL and 12 BCAL readout crates. SD front panel trigger (and sync) outputs from each crate are compared

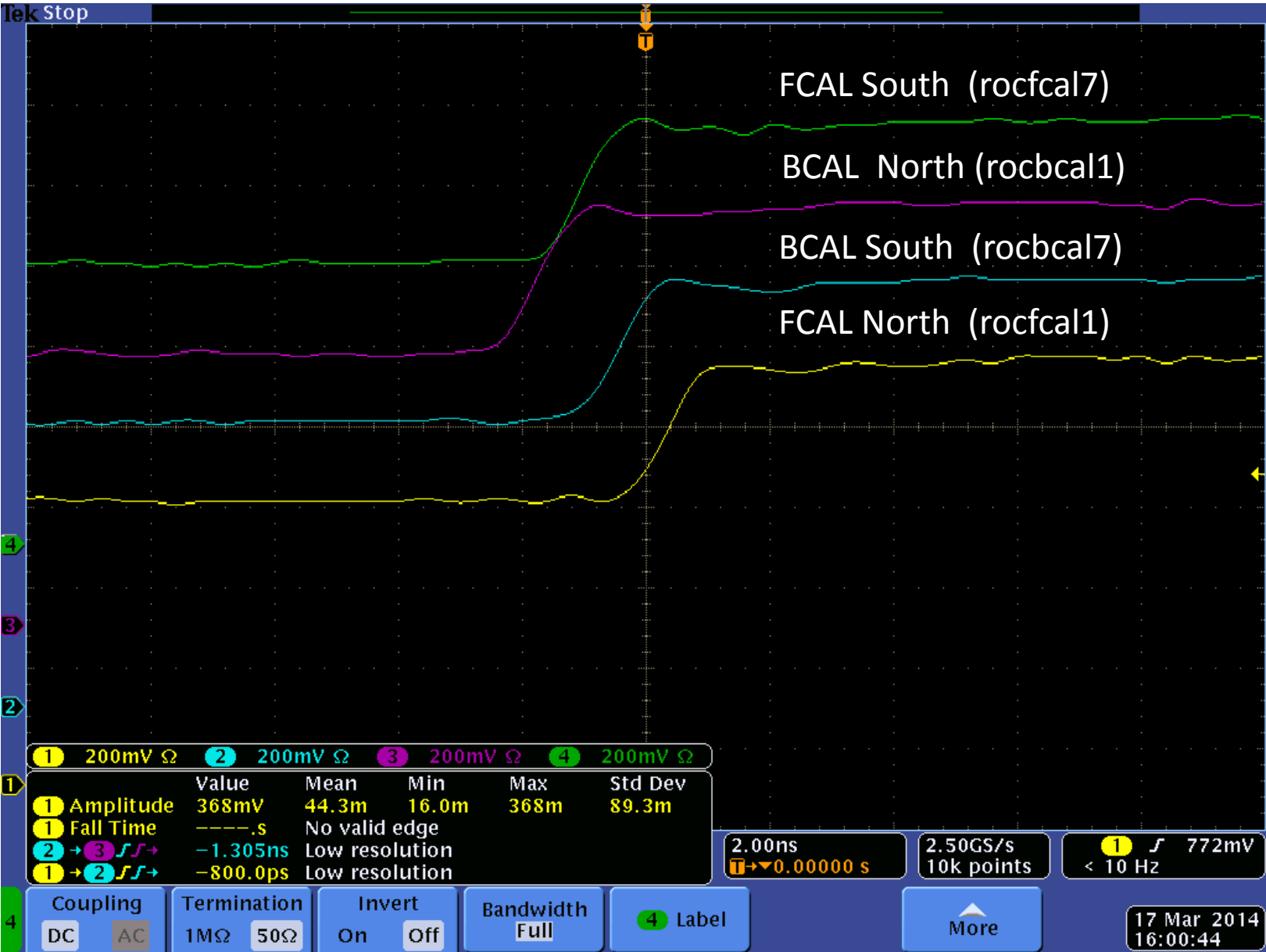
Trigger alignment between North and South crates of the BCAL and FCAL  
For comparison, only one crate is chosen from each side (N and S)



# Trigger pulses

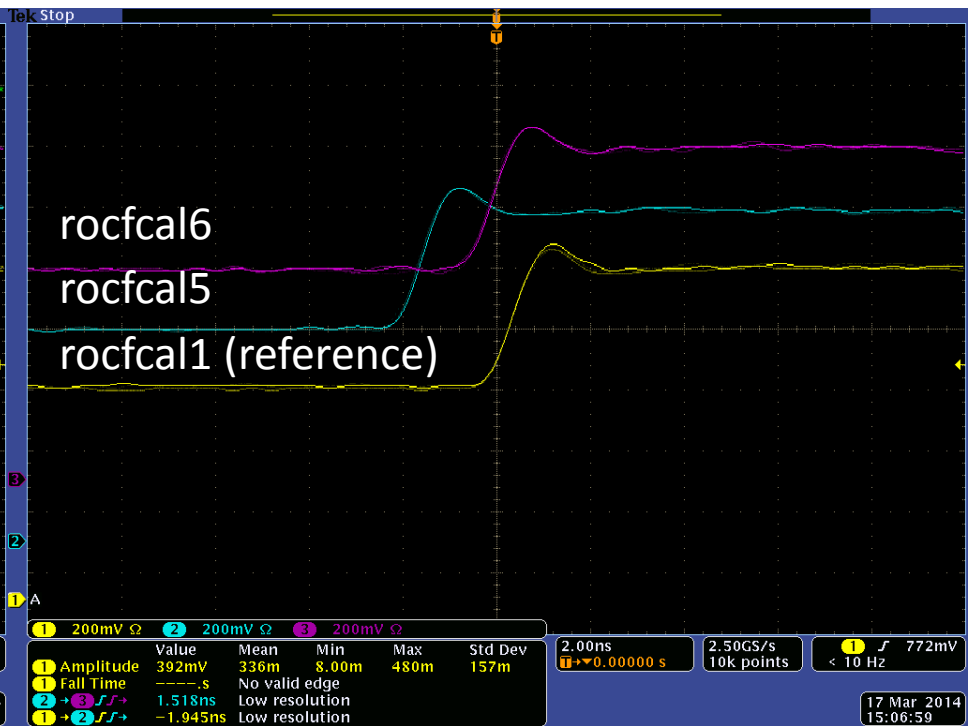
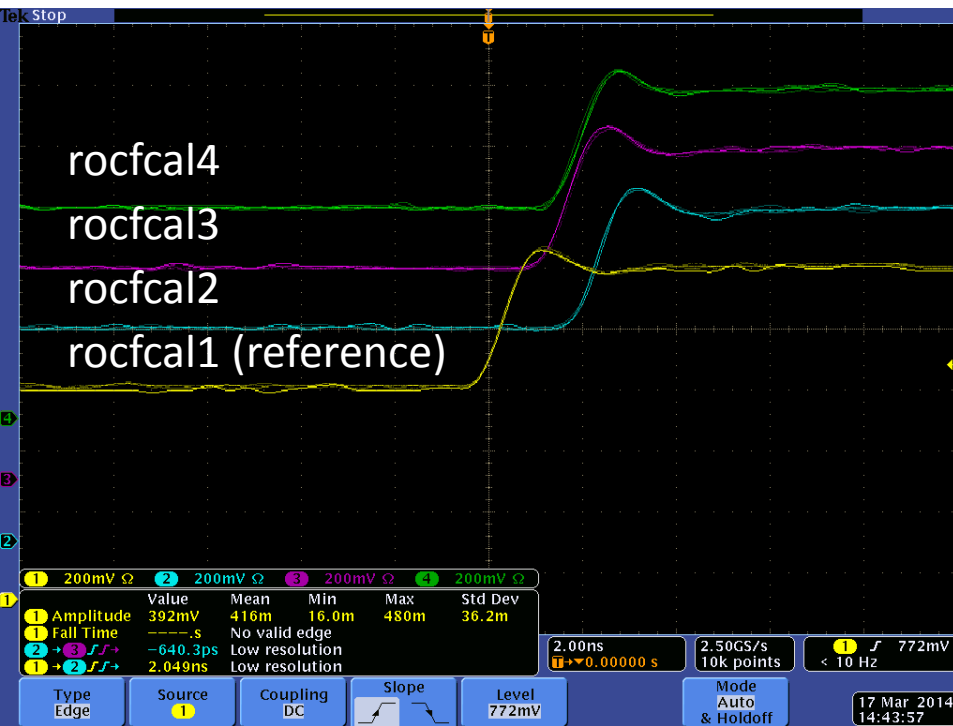


# SYNC pulses from FCAL and BCAL crates

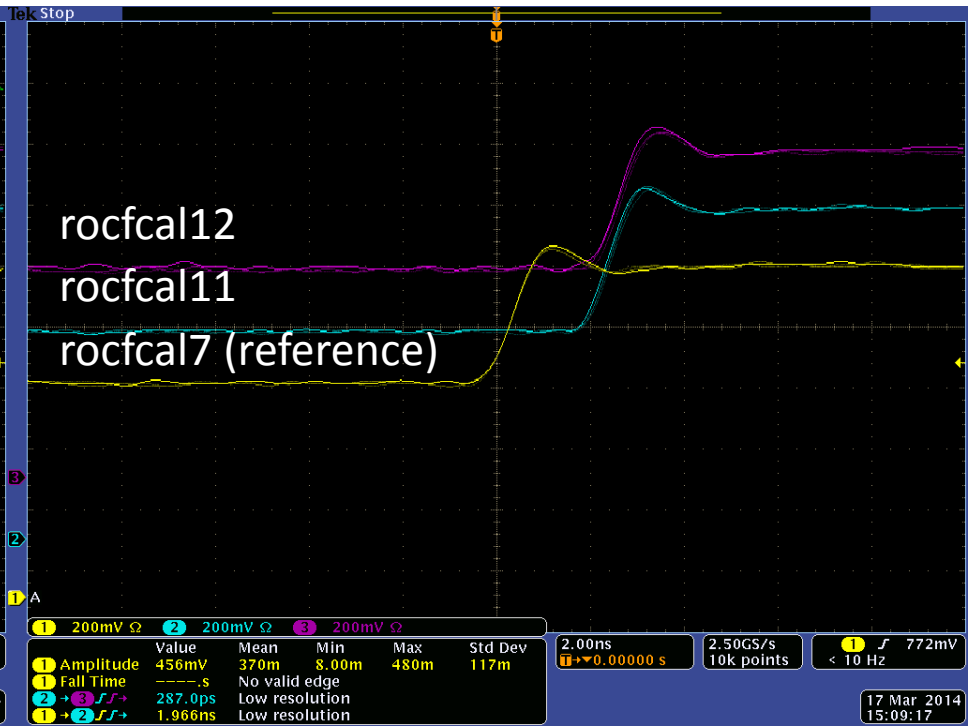
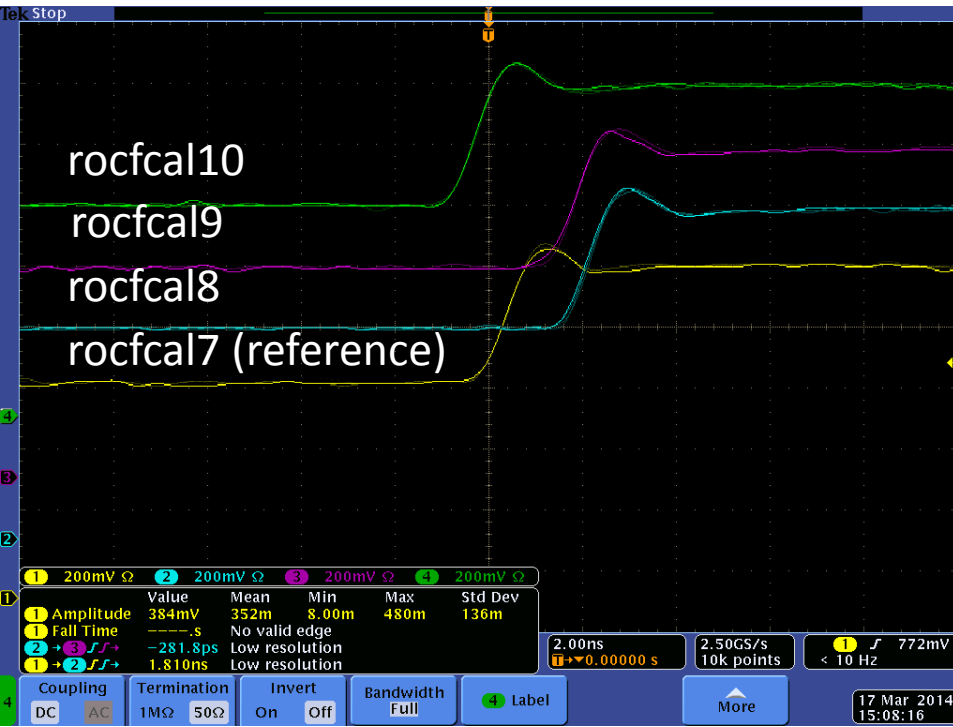


# Relative Trigger Alignment: FCAL N6

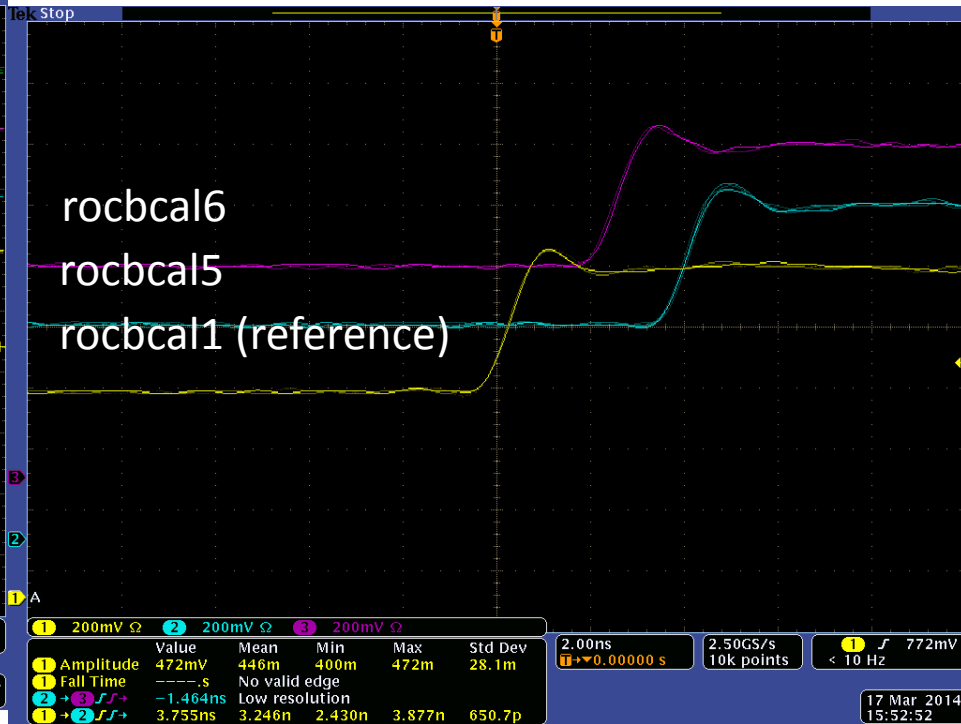
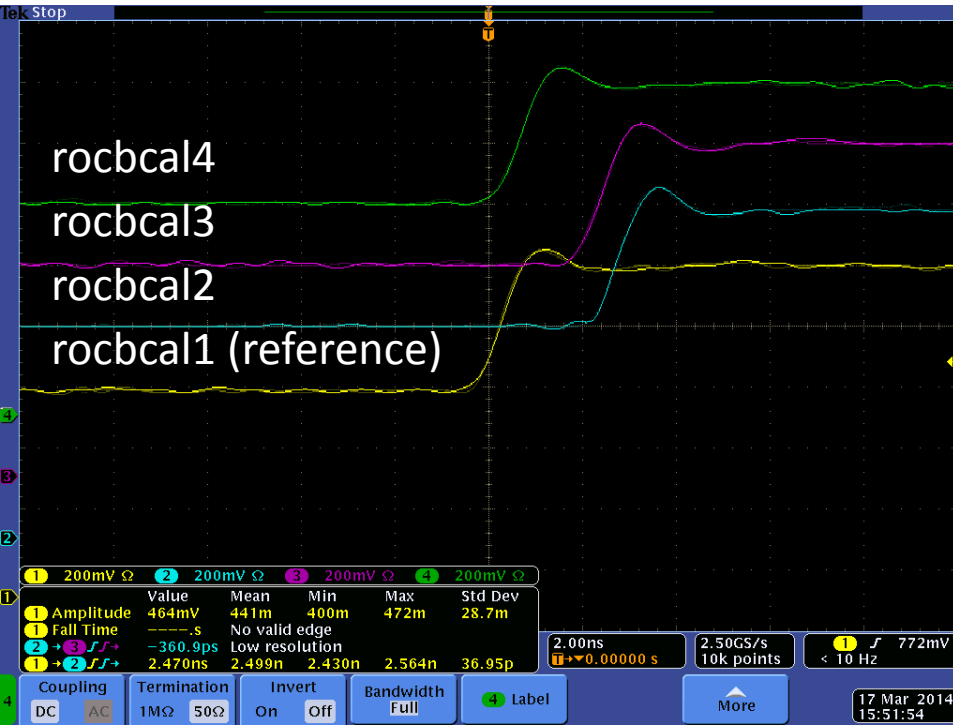
(crates rocfc11 – rocfc16)



# Relative Trigger Alignment: FCAL S6 (crates rocfcald7 – rocfcald12)



# Relative Trigger Alignment: BCAL N6 (crates rocbcal1 – rocbcal6)



# Relative Trigger Alignment: BCAL S6 (crates rocbcal7 – rocbcal12)

