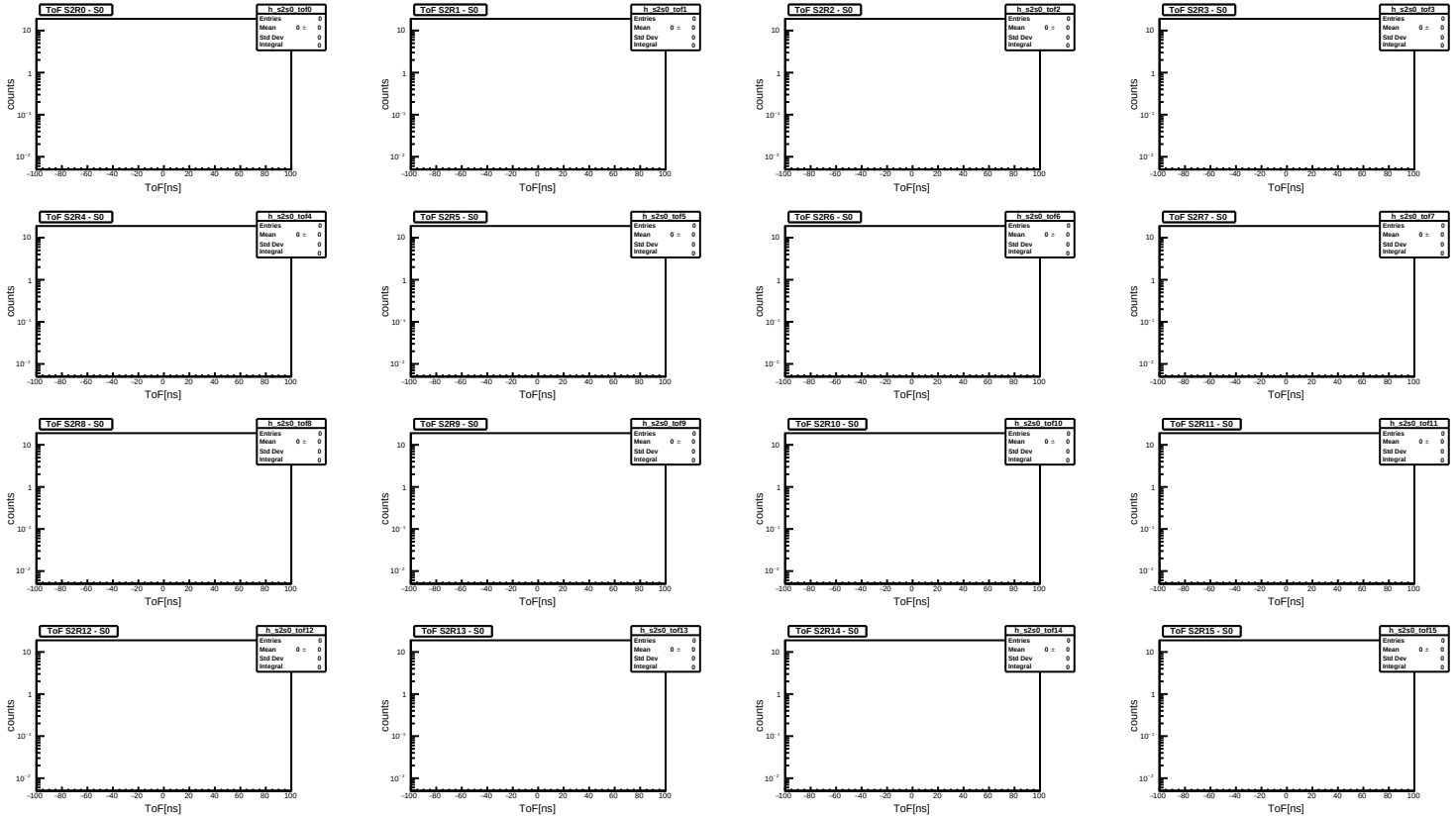
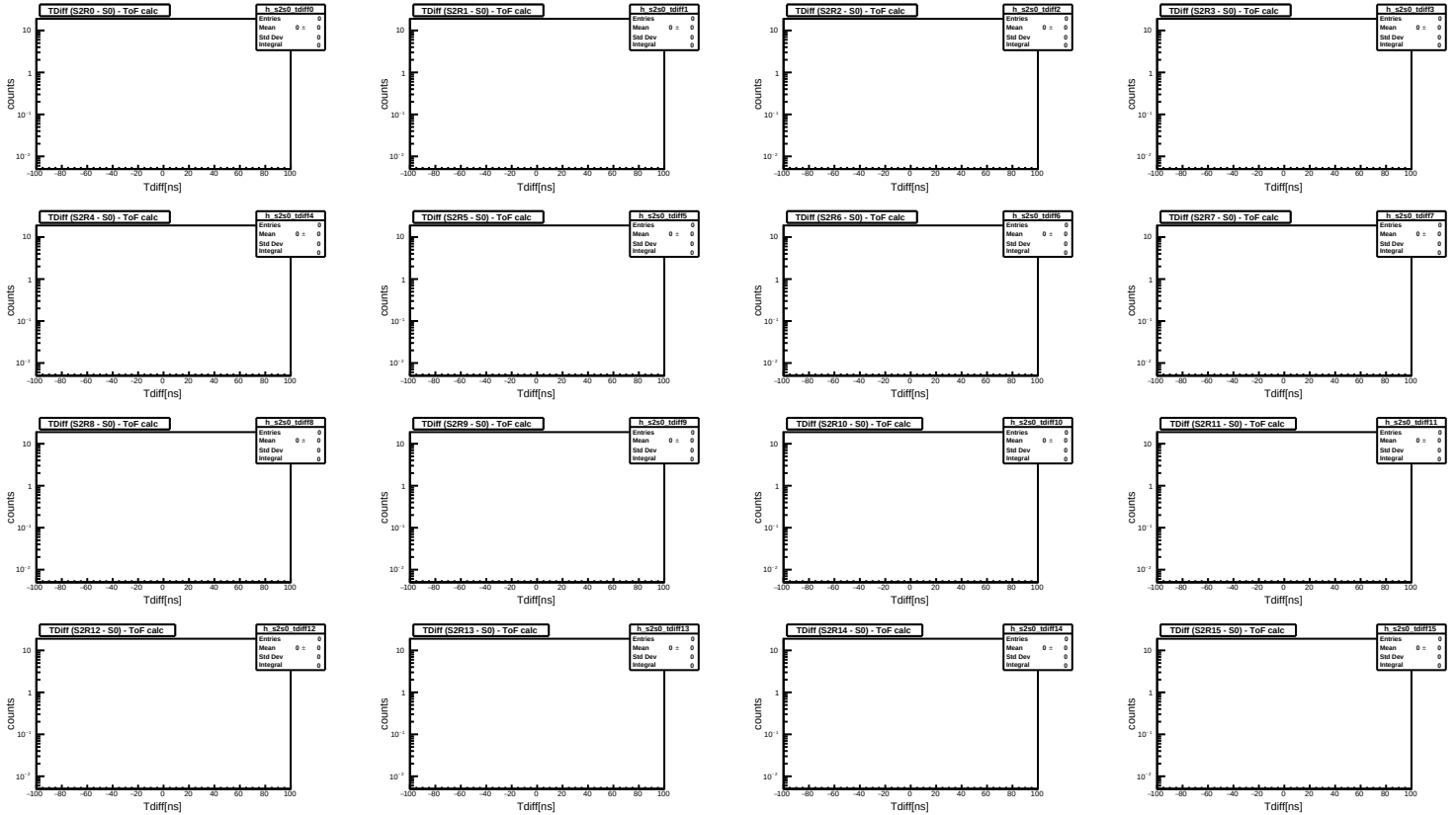
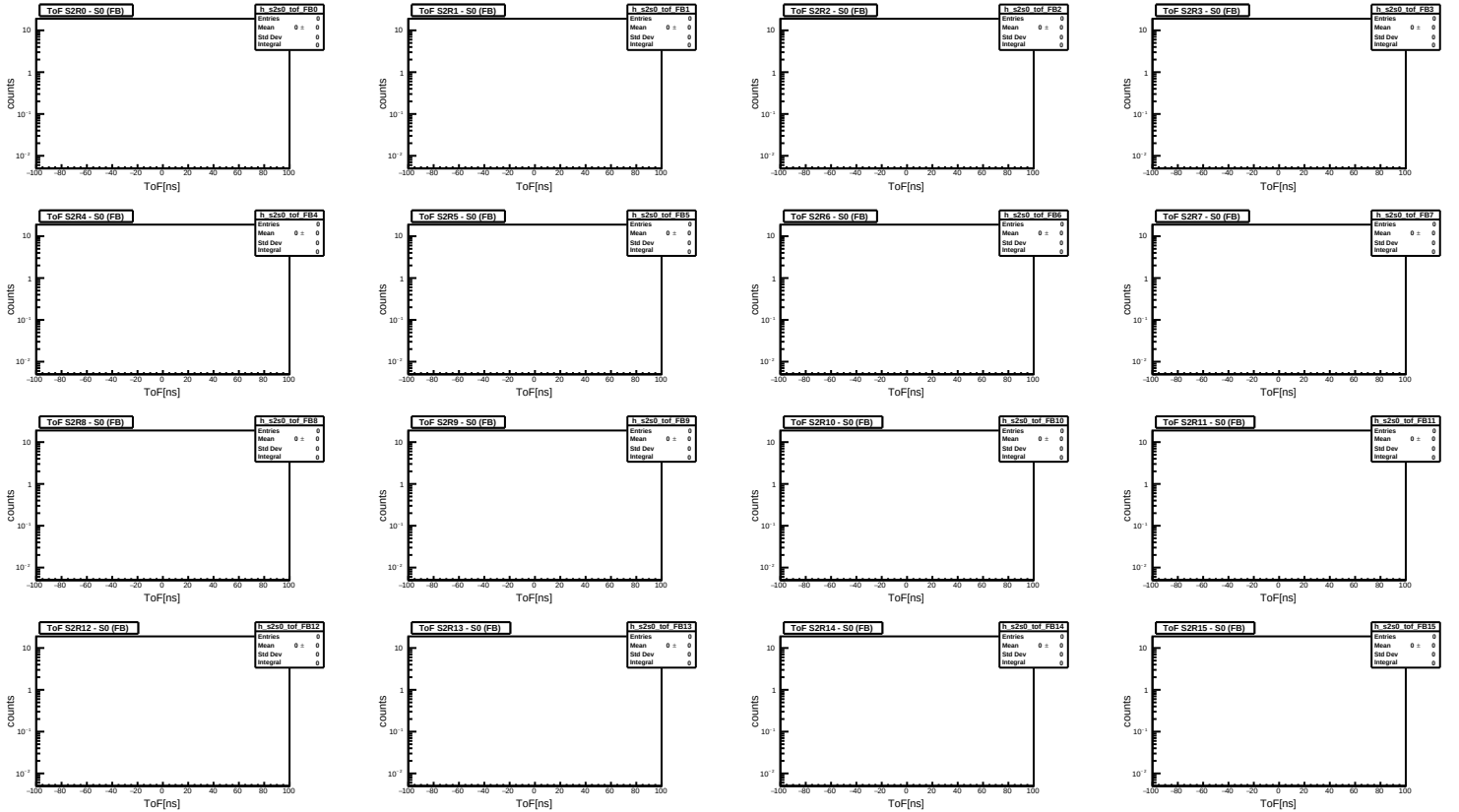
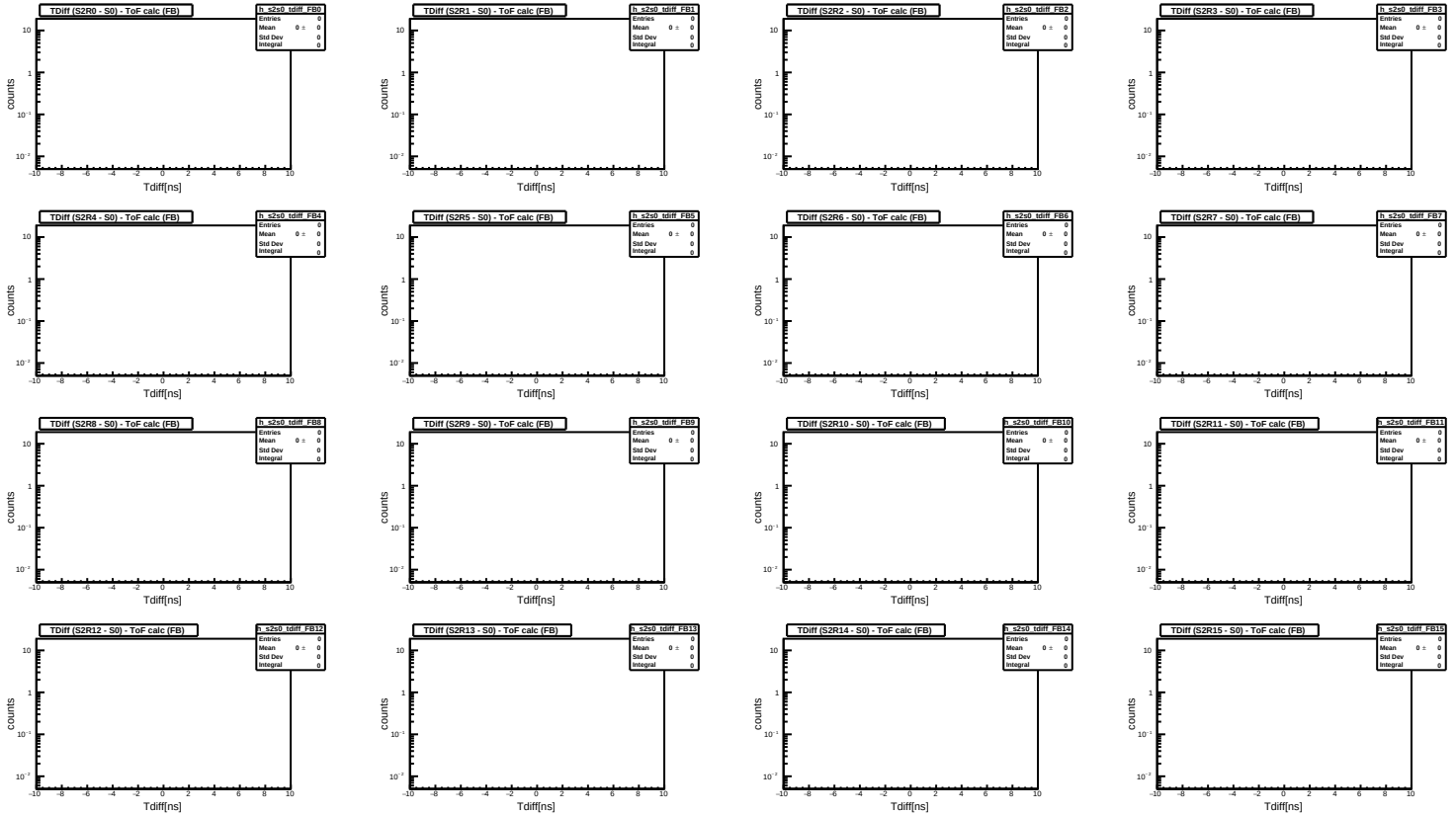
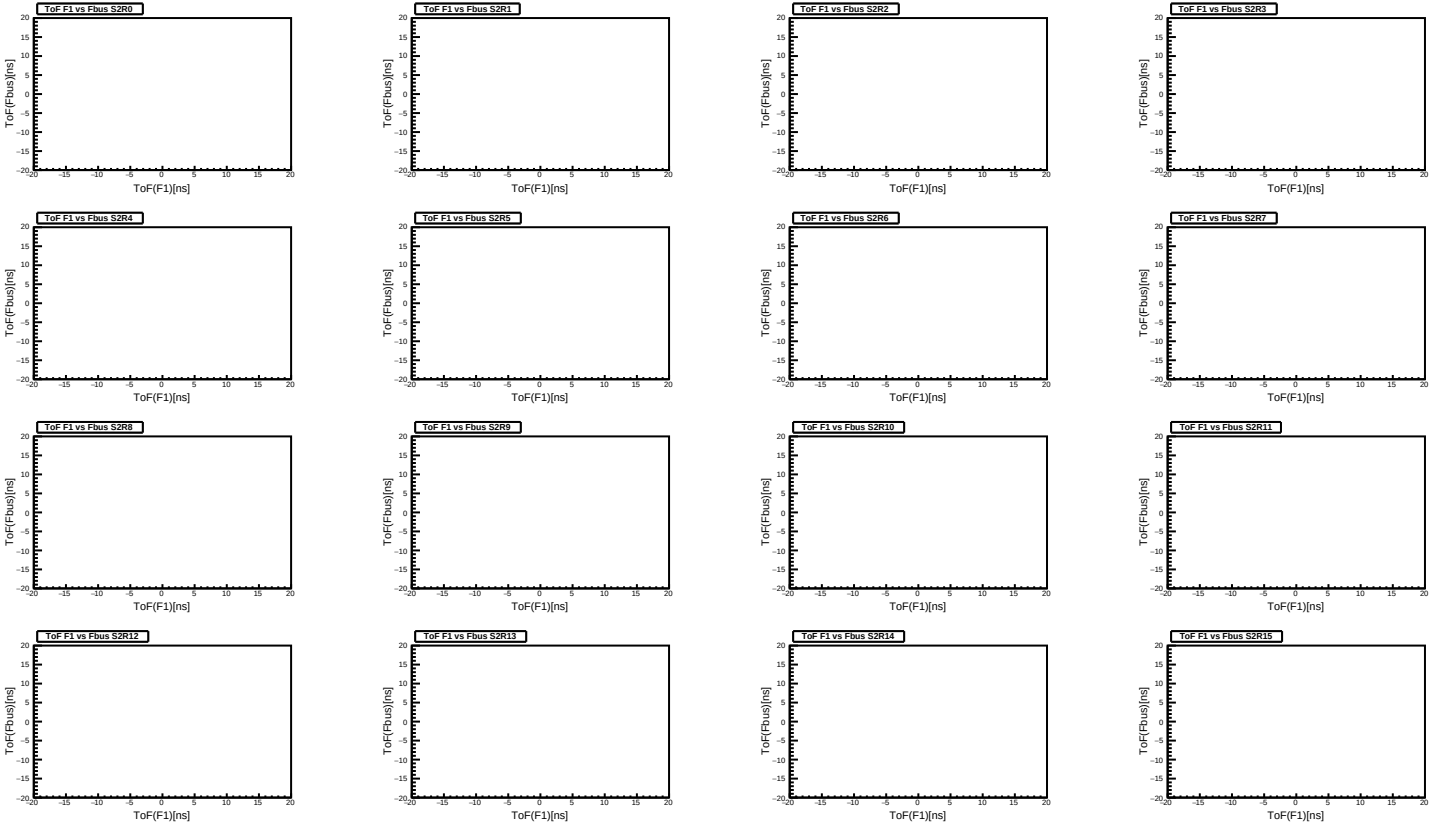
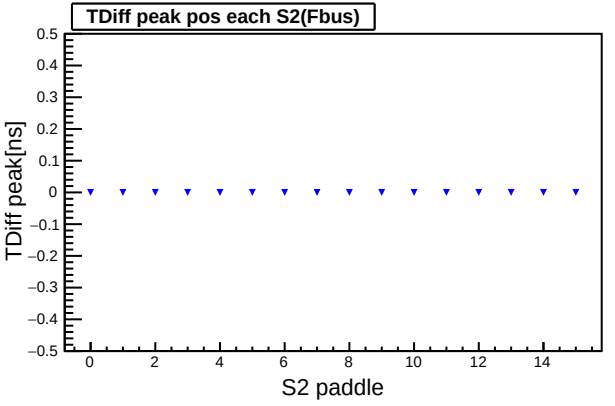

ToF S2R0 - S0
h_s2s0_tof0
ToF S2R1 - S0
h_s2s0_tof1
ToF S2R2 - S0
h_s2s0_tof2
ToF S2R3 - S0
h_s2s0_tof3
ToF S2R4 - S0
h_s2s0_tof4
ToF S2R5 - S0
h_s2s0_tof5
ToF S2R6 - S0
h_s2s0_tof6
ToF S2R7 - S0
h_s2s0_tof7
ToF S2R8 - S0
h_s2s0_tof8
ToF S2R9 - S0
h_s2s0_tof9
ToF S2R10 - S0
h_s2s0_tof10
ToF S2R11 - S0
h_s2s0_tof11
ToF S2R12 - S0
h_s2s0_tof12
ToF S2R13 - S0
h_s2s0_tof13
ToF S2R14 - S0
h_s2s0_tof14
ToF S2R15 - S0
h_s2s0_tof15
Entries 0
Mean 0 ± 0
Std Dev 0
Integral 0
counts
ToF[ns]

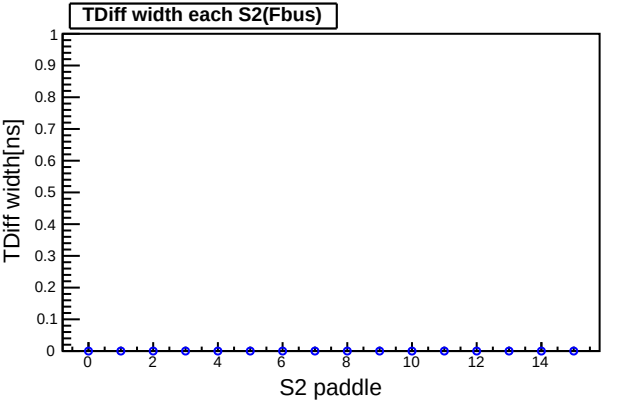

TDiff (S2R0 - S0) - ToF calc
h_s2s0_tdiff0
TDiff (S2R1 - S0) - ToF calc
h_s2s0_tdiff1
TDiff (S2R2 - S0) - ToF calc
h_s2s0_tdiff2
TDiff (S2R3 - S0) - ToF calc
h_s2s0_tdiff3
TDiff (S2R4 - S0) - ToF calc
h_s2s0_tdiff4
TDiff (S2R5 - S0) - ToF calc
h_s2s0_tdiff5
TDiff (S2R6 - S0) - ToF calc
h_s2s0_tdiff6
TDiff (S2R7 - S0) - ToF calc
h_s2s0_tdiff7
TDiff (S2R8 - S0) - ToF calc
h_s2s0_tdiff8
TDiff (S2R9 - S0) - ToF calc
h_s2s0_tdiff9
TDiff (S2R10 - S0) - ToF calc
h_s2s0_tdiff10
TDiff (S2R11 - S0) - ToF calc
h_s2s0_tdiff11
TDiff (S2R12 - S0) - ToF calc
h_s2s0_tdiff12
TDiff (S2R13 - S0) - ToF calc
h_s2s0_tdiff13
TDiff (S2R14 - S0) - ToF calc
h_s2s0_tdiff14
TDiff (S2R15 - S0) - ToF calc
h_s2s0_tdiff15
Entries 0
Mean 0 ± 0
Std Dev 0
Integral 0
counts
Tdiff[ns]

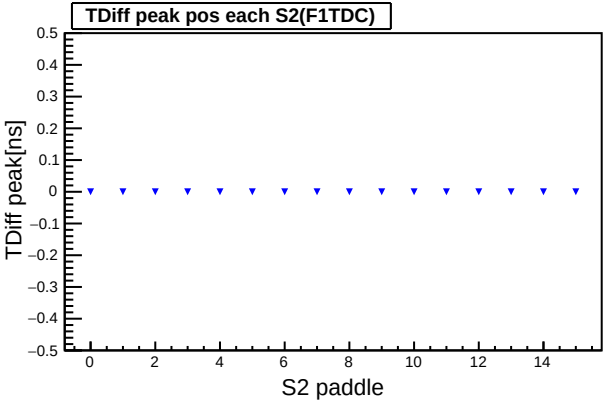

ToF S2R0 - S0 (FB)
h_s2s0_tof_FB0
ToF S2R1 - S0 (FB)
h_s2s0_tof_FB1
ToF S2R2 - S0 (FB)
h_s2s0_tof_FB2
ToF S2R3 - S0 (FB)
h_s2s0_tof_FB3
ToF S2R4 - S0 (FB)
h_s2s0_tof_FB4
ToF S2R5 - S0 (FB)
h_s2s0_tof_FB5
ToF S2R6 - S0 (FB)
h_s2s0_tof_FB6
ToF S2R7 - S0 (FB)
h_s2s0_tof_FB7
ToF S2R8 - S0 (FB)
h_s2s0_tof_FB8
ToF S2R9 - S0 (FB)
h_s2s0_tof_FB9
ToF S2R10 - S0 (FB)
h_s2s0_tof_FB10
ToF S2R11 - S0 (FB)
h_s2s0_tof_FB11
ToF S2R12 - S0 (FB)
h_s2s0_tof_FB12
ToF S2R13 - S0 (FB)
h_s2s0_tof_FB13
ToF S2R14 - S0 (FB)
h_s2s0_tof_FB14
ToF S2R15 - S0 (FB)
h_s2s0_tof_FB15
Entries 0
Mean 0 ± 0
Std Dev 0
Integral 0
counts
ToF[ns]

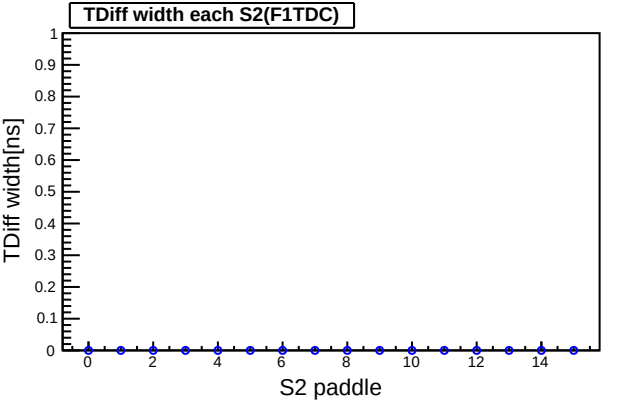

TDiff (S2R0 - S0) - ToF calc (FB)
h_s2s0_tdiff_FB0
TDiff (S2R1 - S0) - ToF calc (FB)
h_s2s0_tdiff_FB1
TDiff (S2R2 - S0) - ToF calc (FB)
h_s2s0_tdiff_FB2
TDiff (S2R3 - S0) - ToF calc (FB)
h_s2s0_tdiff_FB3
TDiff (S2R4 - S0) - ToF calc (FB)
h_s2s0_tdiff_FB4
TDiff (S2R5 - S0) - ToF calc (FB)
h_s2s0_tdiff_FB5
TDiff (S2R6 - S0) - ToF calc (FB)
h_s2s0_tdiff_FB6
TDiff (S2R7 - S0) - ToF calc (FB)
h_s2s0_tdiff_FB7
TDiff (S2R8 - S0) - ToF calc (FB)
h_s2s0_tdiff_FB8
TDiff (S2R9 - S0) - ToF calc (FB)
h_s2s0_tdiff_FB9
TDiff (S2R10 - S0) - ToF calc (FB)
h_s2s0_tdiff_FB10
TDiff (S2R11 - S0) - ToF calc (FB)
h_s2s0_tdiff_FB11
TDiff (S2R12 - S0) - ToF calc (FB)
h_s2s0_tdiff_FB12
TDiff (S2R13 - S0) - ToF calc (FB)
h_s2s0_tdiff_FB13
TDiff (S2R14 - S0) - ToF calc (FB)
h_s2s0_tdiff_FB14
TDiff (S2R15 - S0) - ToF calc (FB)
h_s2s0_tdiff_FB15
Entries 0
Mean 0 ± 0
Std Dev 0
Integral 0
counts
Tdiff[ns]

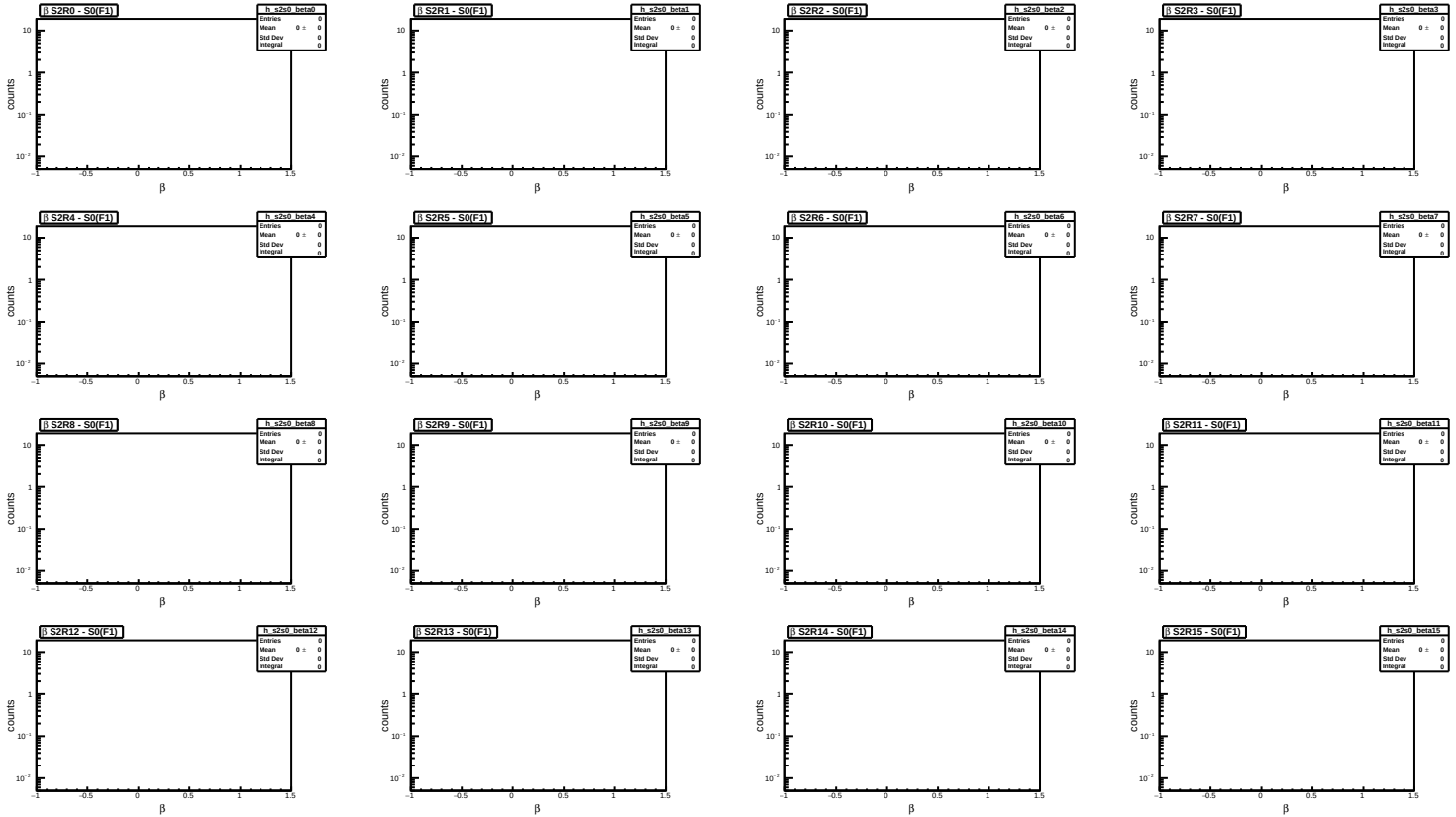

ToF F1 vs Fbus S2R0
ToF F1 vs Fbus S2R1
ToF F1 vs Fbus S2R2
ToF F1 vs Fbus S2R3
ToF F1 vs Fbus S2R4
ToF F1 vs Fbus S2R5
ToF F1 vs Fbus S2R6
ToF F1 vs Fbus S2R7
ToF F1 vs Fbus S2R8
ToF F1 vs Fbus S2R9
ToF F1 vs Fbus S2R10
ToF F1 vs Fbus S2R11
ToF F1 vs Fbus S2R12
ToF F1 vs Fbus S2R13
ToF F1 vs Fbus S2R14
ToF F1 vs Fbus S2R15
ToF(Fbus)[ns]
ToF(F1)[ns]
20
15
10
5
0
−5
−10
−15
−20

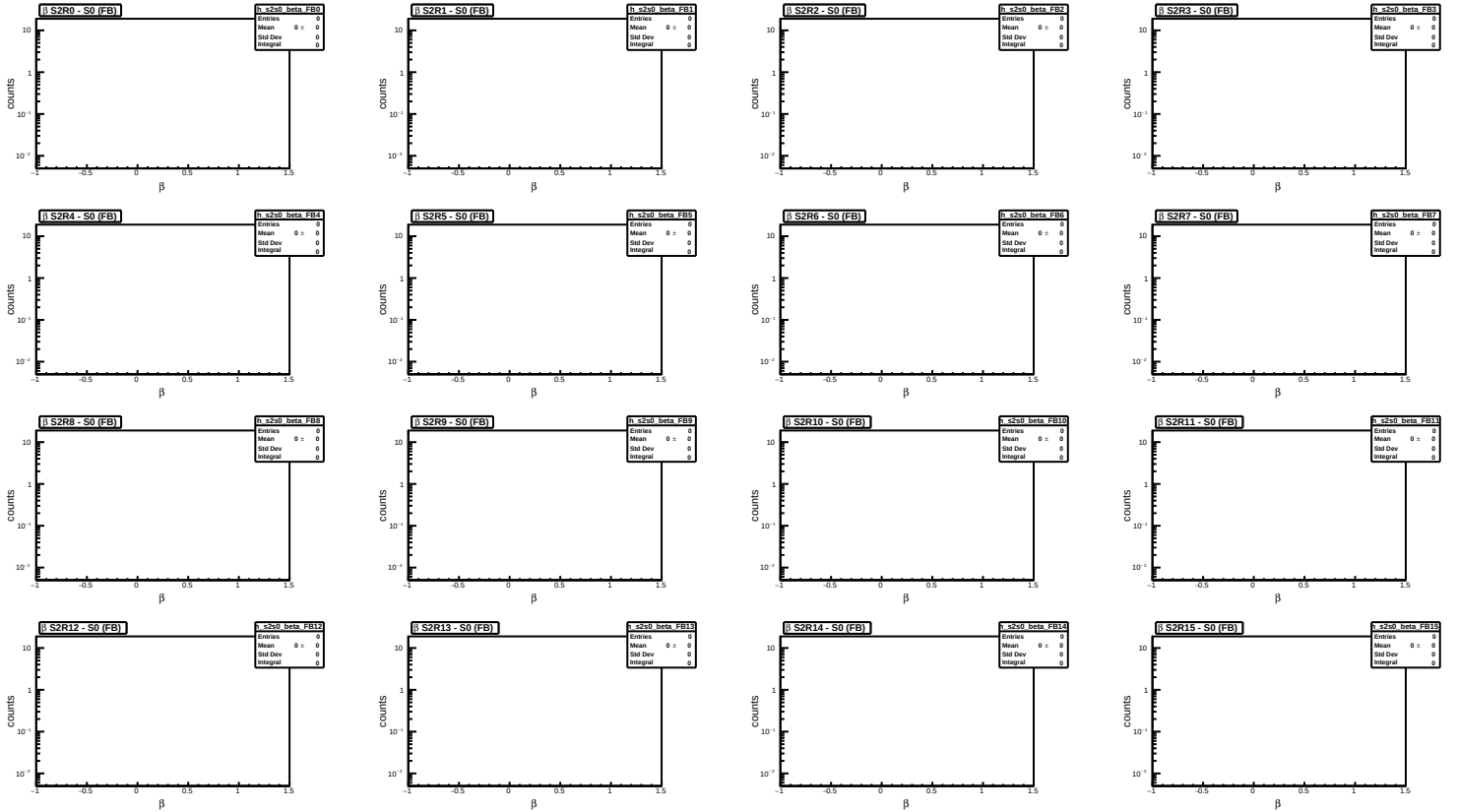

TDiff peak pos each S2(Fbus)
TDiff peak[ns]
S2 paddle

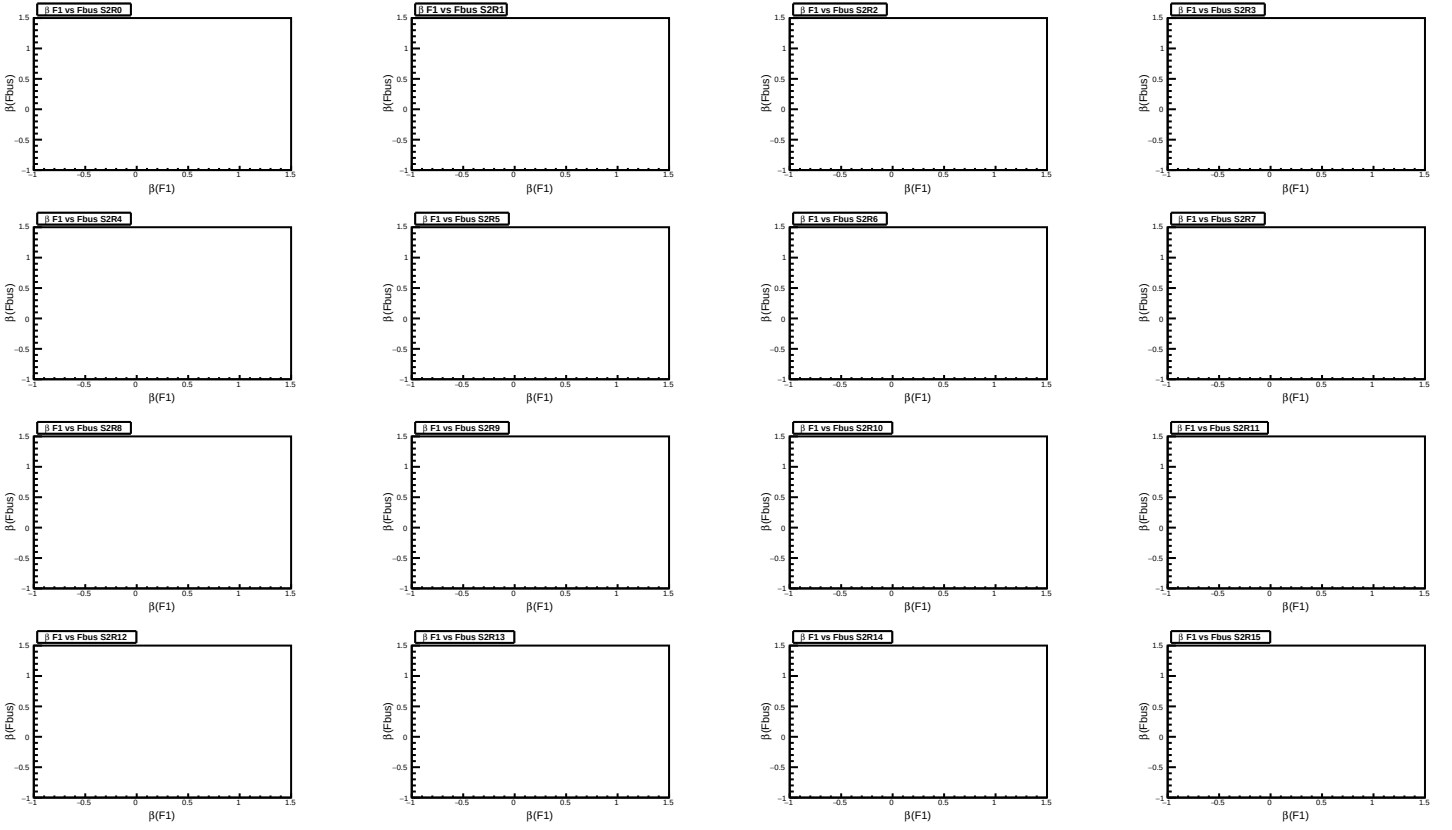

TDiff width each S2(Fbus)
TDiff width[ns]
S2 paddle


TDiff peak pos each S2(F1TDC)
TDiff peak[ns]
S2 paddle


TDiff width each S2(F1TDC)
TDiff width[ns]
S2 paddle


β S2R0 - S0(F1)
h_s2s0_beta0
β S2R1 - S0(F1)
h_s2s0_beta1
β S2R2 - S0(F1)
h_s2s0_beta2
β S2R3 - S0(F1)
h_s2s0_beta3
β S2R4 - S0(F1)
h_s2s0_beta4
β S2R5 - S0(F1)
h_s2s0_beta5
β S2R6 - S0(F1)
h_s2s0_beta6
β S2R7 - S0(F1)
h_s2s0_beta7
β S2R8 - S0(F1)
h_s2s0_beta8
β S2R9 - S0(F1)
h_s2s0_beta9
β S2R10 - S0(F1)
h_s2s0_beta10
β S2R11 - S0(F1)
h_s2s0_beta11
β S2R12 - S0(F1)
h_s2s0_beta12
β S2R13 - S0(F1)
h_s2s0_beta13
β S2R14 - S0(F1)
h_s2s0_beta14
β S2R15 - S0(F1)
h_s2s0_beta15
Entries 0
Mean 0 ± 0
Std Dev 0
Integral 0
counts
β


β S2R0 - S0 (FB)
h_s2s0_beta_FB0
β S2R1 - S0 (FB)
h_s2s0_beta_FB1
β S2R2 - S0 (FB)
h_s2s0_beta_FB2
β S2R3 - S0 (FB)
h_s2s0_beta_FB3
β S2R4 - S0 (FB)
h_s2s0_beta_FB4
β S2R5 - S0 (FB)
h_s2s0_beta_FB5
β S2R6 - S0 (FB)
h_s2s0_beta_FB6
β S2R7 - S0 (FB)
h_s2s0_beta_FB7
β S2R8 - S0 (FB)
h_s2s0_beta_FB8
β S2R9 - S0 (FB)
h_s2s0_beta_FB9
β S2R10 - S0 (FB)
h_s2s0_beta_FB10
β S2R11 - S0 (FB)
h_s2s0_beta_FB11
β S2R12 - S0 (FB)
h_s2s0_beta_FB12
β S2R13 - S0 (FB)
h_s2s0_beta_FB13
β S2R14 - S0 (FB)
h_s2s0_beta_FB14
β S2R15 - S0 (FB)
h_s2s0_beta_FB15
Entries 0
Mean 0 ± 0
Std Dev 0
Integral 0
counts
β


β F1 vs Fbus S2R0
β F1 vs Fbus S2R1
β F1 vs Fbus S2R2
β F1 vs Fbus S2R3
β F1 vs Fbus S2R4
β F1 vs Fbus S2R5
β F1 vs Fbus S2R6
β F1 vs Fbus S2R7
β F1 vs Fbus S2R8
β F1 vs Fbus S2R9
β F1 vs Fbus S2R10
β F1 vs Fbus S2R11
β F1 vs Fbus S2R12
β F1 vs Fbus S2R13
β F1 vs Fbus S2R14
β F1 vs Fbus S2R15
β(Fbus)
β(F1)