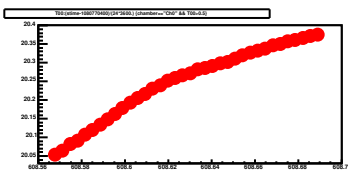
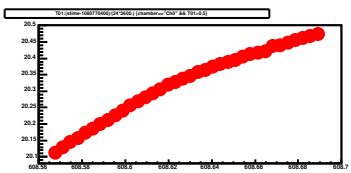
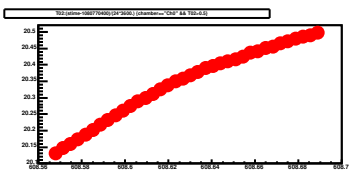
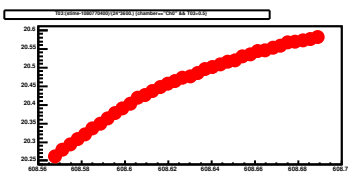
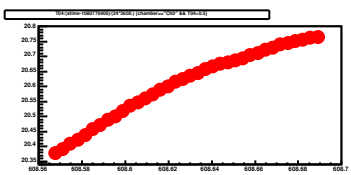
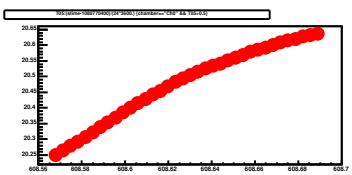

T00:(stime-1680770400)/(24*3600.) [chamber==1"Ch0" && T00>-0.5]

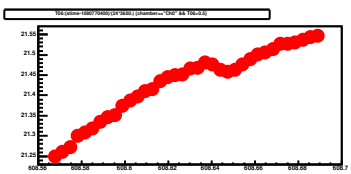

T01:(stime-1680770400)/(24*3600.) [chamber==1"Ch0" && T01>-0.5]

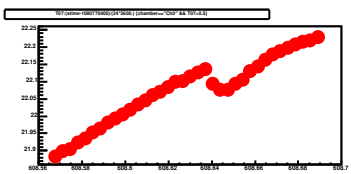

T02:(stime-1680770400)/(24*3600.) [chamber==1"Ch0" && T02>-0.5]

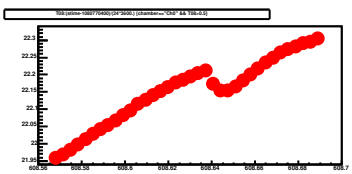

T03:(stime-1680770400)/(24*3600.) [chamber==1"Ch0" && T03>-0.5]

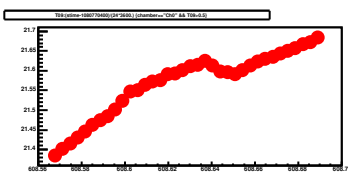

T04:(stime-1680770400)/(24*3600.) [chamber==1"Ch0" && T04>-0.5]

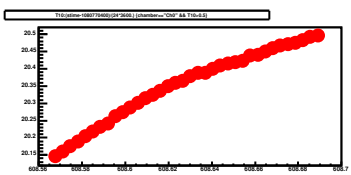

T05:(stime-1680770400)/(24*3600.) [chamber==1"Ch0" && T05>-0.5]

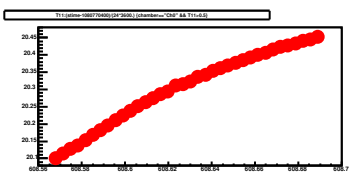

T06:(stime-1680770400)/(24*3600.) [chamber==1"Ch0" && T06>-0.5]

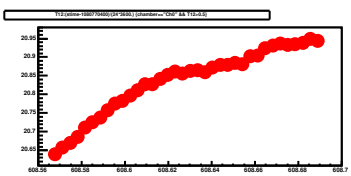

T07:(stime-1680770400)/(24*3600.) [chamber==1"Ch0" && T07>-0.5]

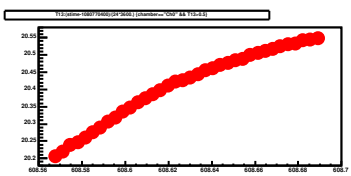

T08:(stime-1680770400)/(24*3600.) [chamber==1"Ch0" && T08>-0.5]

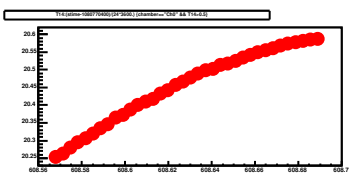

T09:(stime-1680770400)/(24*3600.) [chamber==1"Ch0" && T09>-0.5]

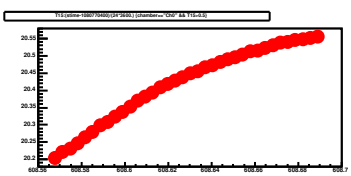

T10:(stime-1680770400)/(24*3600.) [chamber==1"Ch0" && T10>-0.5]

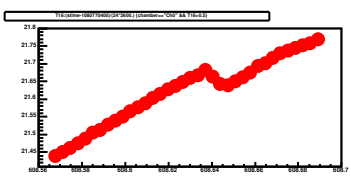

T11:(stime-1680770400)/(24*3600.) [chamber==1"Ch0" && T11>-0.5]

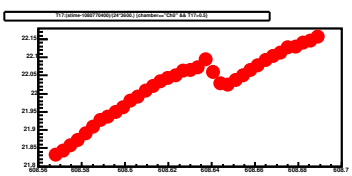

T12:(stime-1680770400)/(24*3600.) [chamber==1"Ch0" && T12>-0.5]

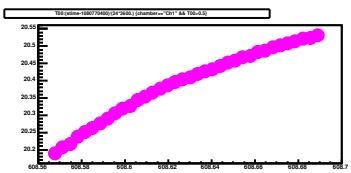

T13:(stime-1680770400)/(24*3600.) [chamber==1"Ch0" && T13>-0.5]

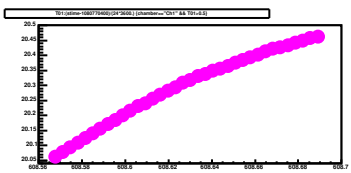

T14:(stime-1680770400)/(24*3600.) [chamber==1"Ch0" && T14>-0.5]

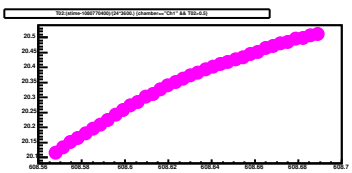

T15:(stime-1680770400)/(24*3600.) [chamber==1"Ch0" && T15>-0.5]

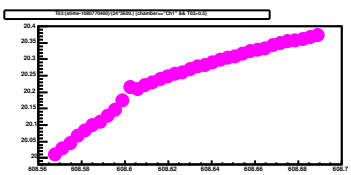

T16:(stime-1680770400)/(24*3600.) [chamber==1"Ch0" && T16>-0.5]

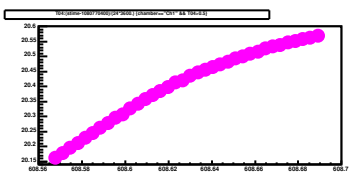

T17:(stime-1680770400)/(24*3600.) [chamber==1"Ch0" && T17>-0.5]

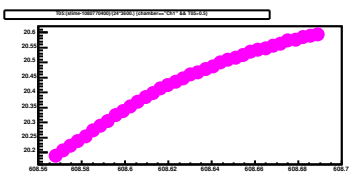

T00:(stime-1680770400)/(24*3600.) [chamber==Ch1" && T00>-0.5]

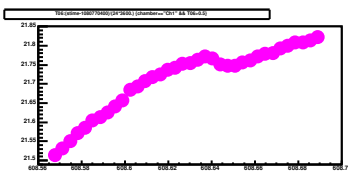

T01:(stime-1680770400)/(24*3600.) [chamber==Ch1" && T01>-0.5]

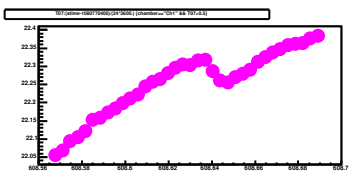

T02:(stime-1680770400)/(24*3600.) [chamber==Ch1" && T02>-0.5]

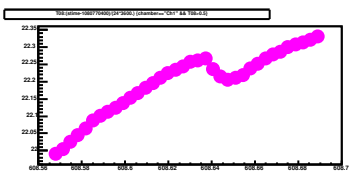

T03:(stime-1680770400)/(24*3600.) [chamber==Ch1" && T03>-0.5]

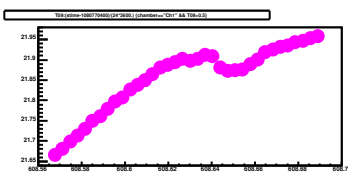

T04:(stime-1680770400)/(24*3600.) [chamber==Ch1" && T04>-0.5]

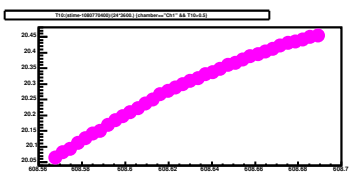

T05:(stime-1680770400)/(24*3600.) [chamber==Ch1" && T05>-0.5]

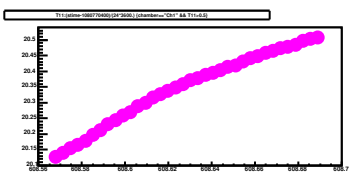

T06:(stime-1680770400)/(24*3600.) [chamber==Ch1" && T06>-0.5]

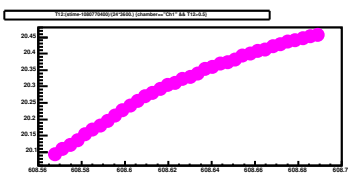

T07:(stime-1680770400)/(24*3600.) [chamber==Ch1" && T07>-0.5]

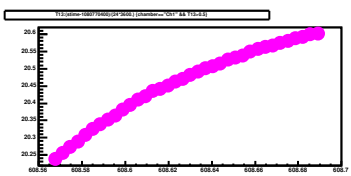

T08:(stime-1680770400)/(24*3600.) [chamber==Ch1" && T08>-0.5]

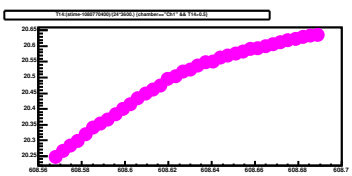

T09:(stime-1680770400)/(24*3600.) [chamber==Ch1" && T09>-0.5]

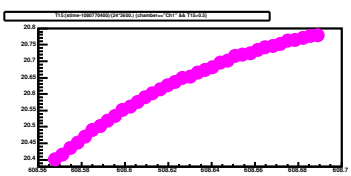

T10:(stime-1680770400)/(24*3600.) [chamber==Ch1" && T10>-0.5]

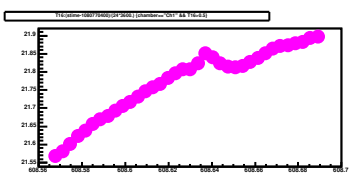

T11:(stime-1680770400)/(24*3600.) [chamber==Ch1" && T11>-0.5]

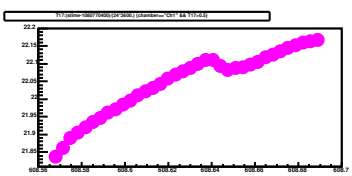

T12:(stime-1680770400)/(24*3600.) [chamber==Ch1" && T12>-0.5]

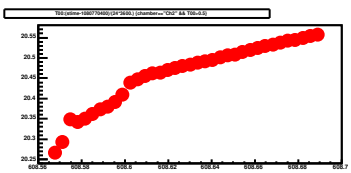

T13:(stime-1680770400)/(24*3600.) [chamber==Ch1" && T13>-0.5]

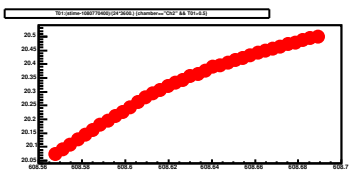

T14:(stime-1680770400)/(24*3600.) [chamber==Ch1" && T14>-0.5]

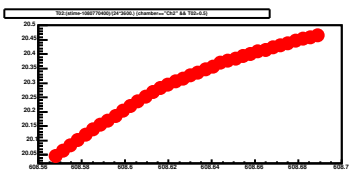

T15:(stime-1680770400)/(24*3600.) [chamber==Ch1" && T15>-0.5]

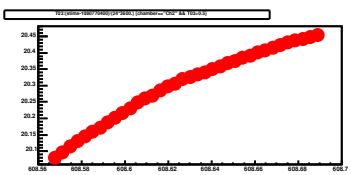

T16:(stime-1680770400)/(24*3600.) [chamber==Ch1" && T16>-0.5]

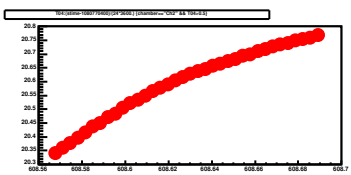

T17:(stime-1680770400)/(24*3600.) [chamber==Ch1" && T17>-0.5]

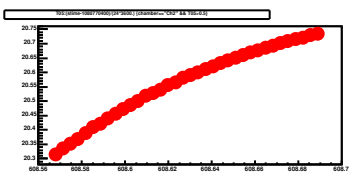

T00:(stime-1680770400)/(24*3600.) [chamber==“Ch2” && T00>-0.5]

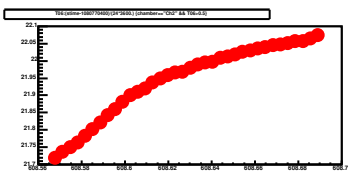

T01:(stime-1680770400)/(24*3600.) [chamber==“Ch2” && T01>-0.5]

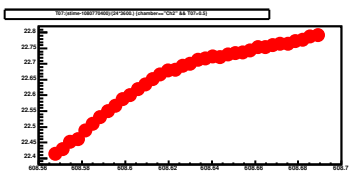

T02:(stime-1680770400)/(24*3600.) [chamber==“Ch2” && T02>-0.5]

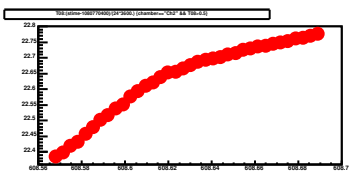

T03:(stime-1680770400)/(24*3600.) [chamber==“Ch2” && T03>-0.5]

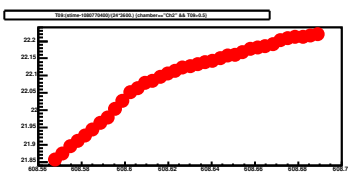

T04:(stime-1680770400)/(24*3600.) [chamber==“Ch2” && T04>-0.5]

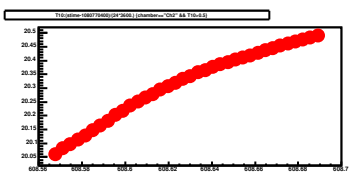

T05:(stime-1680770400)/(24*3600.) [chamber==“Ch2” && T05>-0.5]

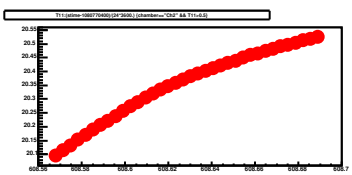

T06:(stime-1680770400)/(24*3600.) [chamber==“Ch2” && T06>-0.5]

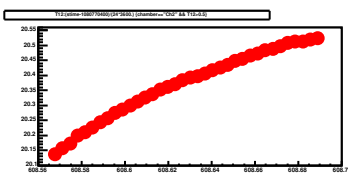

T07:(stime-1680770400)/(24*3600.) [chamber==“Ch2” && T07>-0.5]

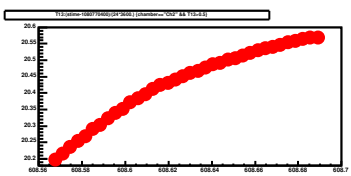

T08:(stime-1680770400)/(24*3600.) [chamber==“Ch2” && T08>-0.5]

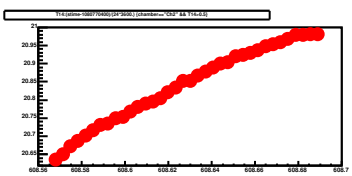

T09:(stime-1680770400)/(24*3600.) [chamber==“Ch2” && T09>-0.5]

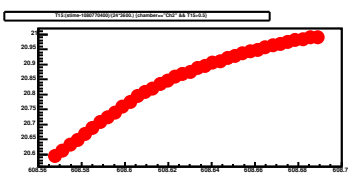

T10:(stime-1680770400)/(24*3600.) [chamber==“Ch2” && T10>-0.5]

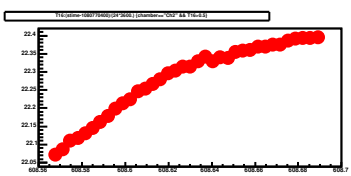

T11:(stime-1680770400)/(24*3600.) [chamber==“Ch2” && T11>-0.5]

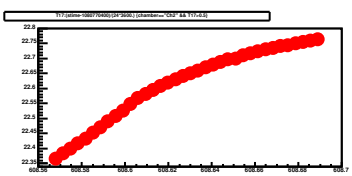

T12:(stime-1680770400)/(24*3600.) [chamber==“Ch2” && T12>-0.5]

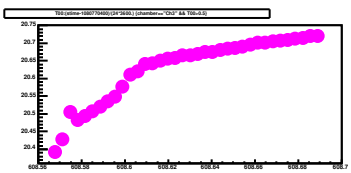

T13:(stime-1680770400)/(24*3600.) [chamber==“Ch2” && T13>-0.5]

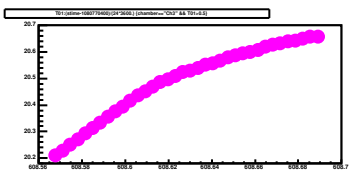

T14:(stime-1680770400)/(24*3600.) [chamber==“Ch2” && T14>-0.5]

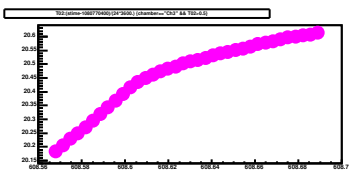

T15:(stime-1680770400)/(24*3600.) [chamber==“Ch2” && T15>-0.5]

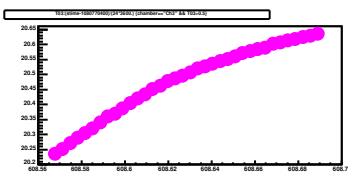

T16:(stime-1680770400)/(24*3600.) [chamber==“Ch2” && T16>-0.5]

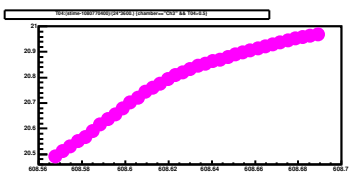

T17:(stime-1680770400)/(24*3600.) [chamber==“Ch2” && T17>-0.5]

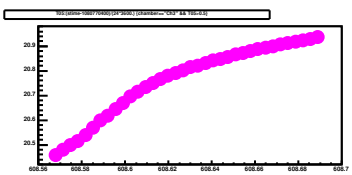

T00:(stime-1680770400)/(24*3600.) [chamber==“Ch3” && T00>-0.5]

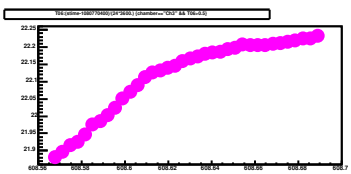

T01:(stime-1680770400)/(24*3600.) [chamber==“Ch3” && T01>-0.5]

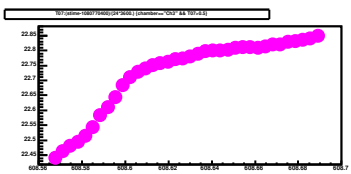

T02:(stime-1680770400)/(24*3600.) [chamber==“Ch3” && T02>-0.5]

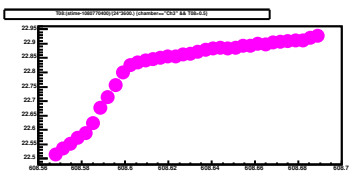

T03:(stime-1680770400)/(24*3600.) [chamber==“Ch3” && T03>-0.5]

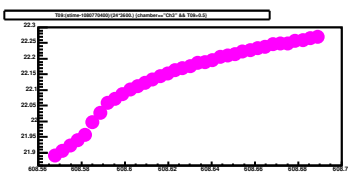

T04:(stime-1680770400)/(24*3600.) [chamber==“Ch3” && T04>-0.5]

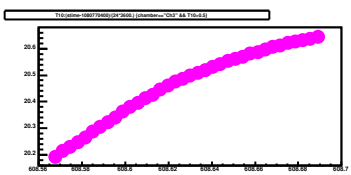

T05:(stime-1680770400)/(24*3600.) [chamber==“Ch3” && T05>-0.5]

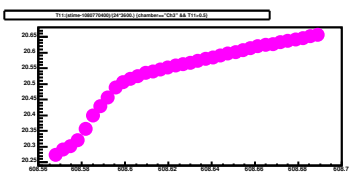

T06:(stime-1680770400)/(24*3600.) [chamber==“Ch3” && T06>-0.5]

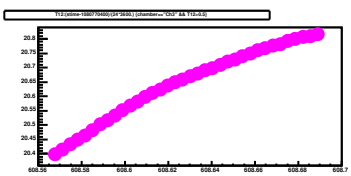

T07:(stime-1680770400)/(24*3600.) [chamber==“Ch3” && T07>-0.5]

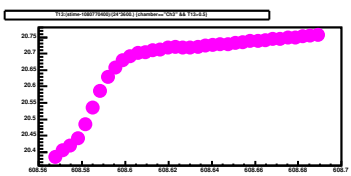

T08:(stime-1680770400)/(24*3600.) [chamber==“Ch3” && T08>-0.5]

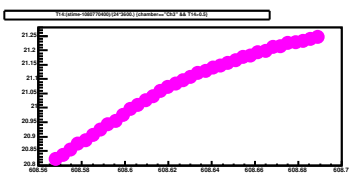

T09:(stime-1680770400)/(24*3600.) [chamber==“Ch3” && T09>-0.5]

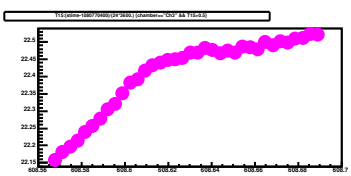

T10:(stime-1680770400)/(24*3600.) [chamber==“Ch3” && T10>-0.5]

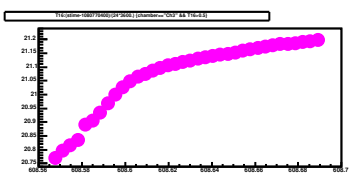

T11:(stime-1680770400)/(24*3600.) [chamber==“Ch3” && T11>-0.5]

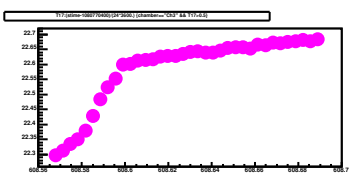
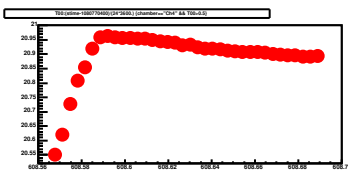
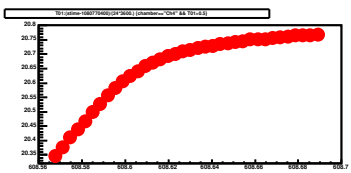
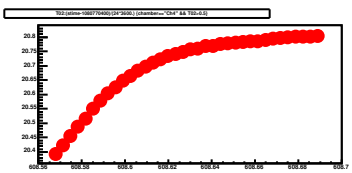
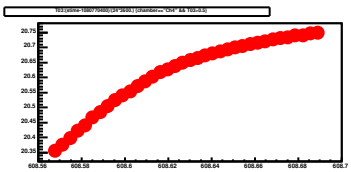
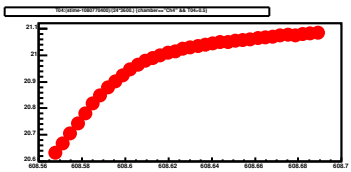
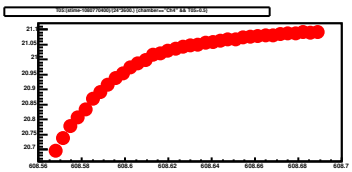
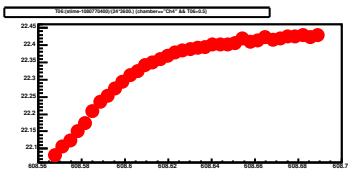
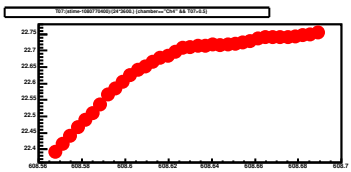
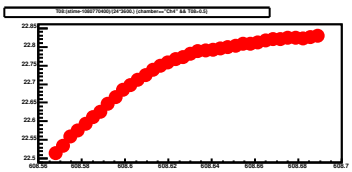
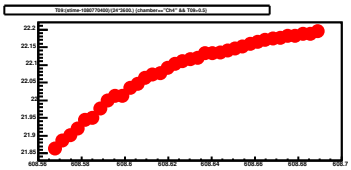
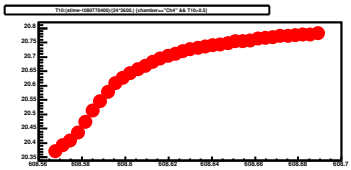
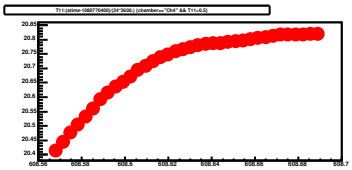
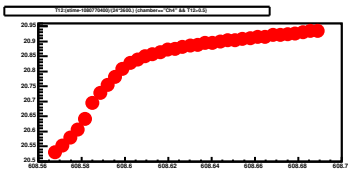
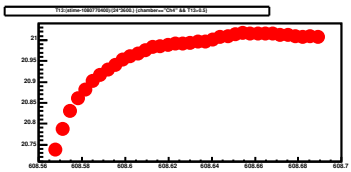
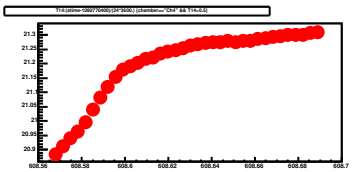
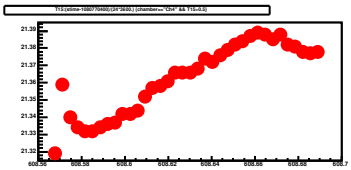
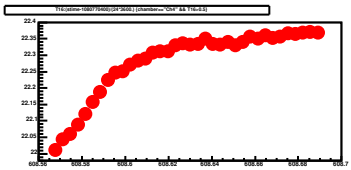
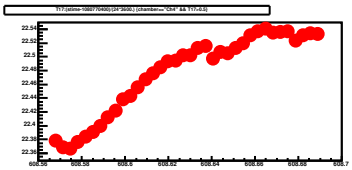

T12:(stime-1680770400)/(24*3600.) [chamber==“Ch3” && T12>-0.5]


T13:(stime-1680770400)/(24*3600.) [chamber==“Ch3” && T13>-0.5]


T14:(stime-1680770400)/(24*3600.) [chamber==“Ch3” && T14>-0.5]


T15:(stime-1680770400)/(24*3600.) [chamber==“Ch3” && T15>-0.5]


T16:(stime-1680770400)/(24*3600.) [chamber==“Ch3” && T16>-0.5]


T17:(stime-1680770400)/(24*3600.) [chamber==“Ch3” && T17>-0.5]