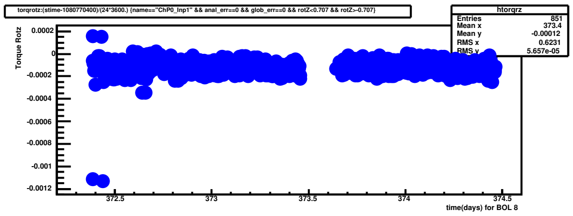
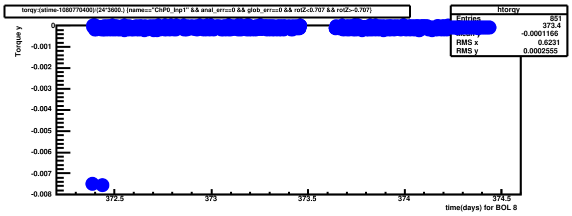
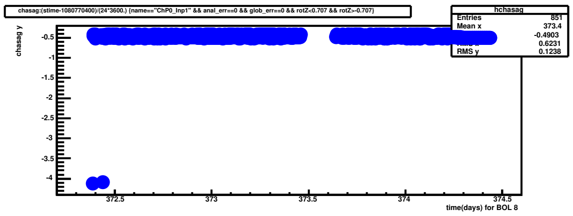
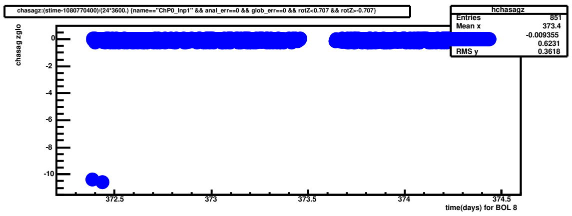
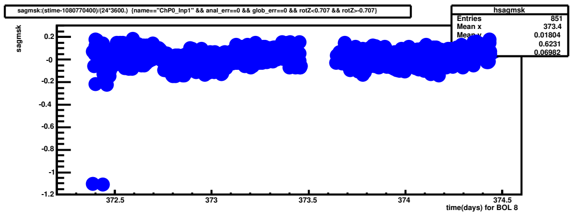
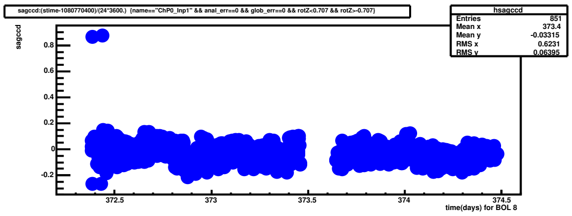

torqrotz:(stime-1080770400)/(24*3600.) {name=="ChP0_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
htorqrz
Entries 851
Mean x 373.4
Mean y -0.00012
RMS x 0.6231
RMS y 5.657e-05
Torque Rotz
time(days) for BOL 8

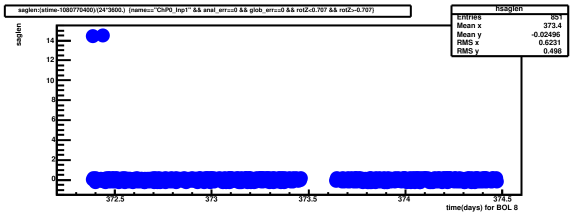

torqy:(stime-1080770400)/(24*3600.) {name=="ChP0_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
htorqy
Entries 851
Mean y -0.0001166
RMS x 0.6231
RMS y 0.0002555
Torque y
time(days) for BOL 8

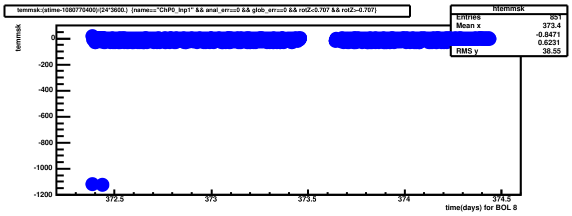

chasag:(stime-1080770400)/(24*3600.) {name=="ChP0_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hchasag
Entries 851
Mean x 373.4
Mean y -0.4903
RMS x 0.6231
RMS y 0.1238
chasag y
time(days) for BOL 8

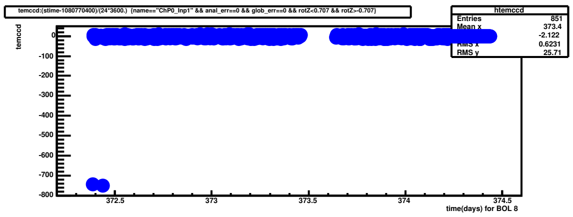

chasagz:(stime-1080770400)/(24*3600.) {name=="ChP0_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hchasagz
Entries 851
Mean x 373.4
Mean y -0.009355
RMS x 0.6231
RMS y 0.3618
chasag z glo
time(days) for BOL 8

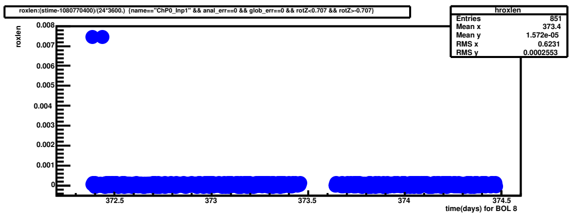

sagmsk:(stime-1080770400)/(24*3600.) {name=="ChP0_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hsagmsk
Entries 851
Mean x 373.4
Mean y 0.01804
RMS x 0.6231
RMS y 0.06982
sagmsk
time(days) for BOL 8

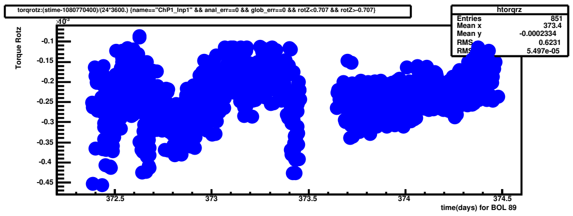

sagccd:(stime-1080770400)/(24*3600.) {name=="ChP0_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hsagccd
Entries 851
Mean x 373.4
Mean y -0.03315
RMS x 0.6231
RMS y 0.06395
sagccd
time(days) for BOL 8


saglen:(stime-1080770400)/(24*3600.) {name=="ChP0_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hsaglen
Entries 851
Mean x 373.4
Mean y -0.02496
RMS x 0.6231
RMS y 0.498
saglen
time(days) for BOL 8

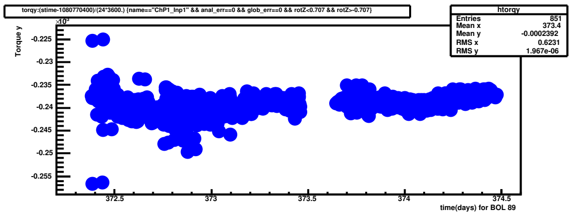

temmsk:(stime-1080770400)/(24*3600.) {name=="ChP0_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
htemmsk
Entries 851
Mean x 373.4
Mean y -0.8471
RMS x 0.6231
RMS y 38.55
temmsk
time(days) for BOL 8


temccd:(stime-1080770400)/(24*3600.) {name=="ChP0_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
htemccd
Entries 851
Mean y -2.122
RMS x 0.6231
RMS y 25.71
temccd
time(days) for BOL 8

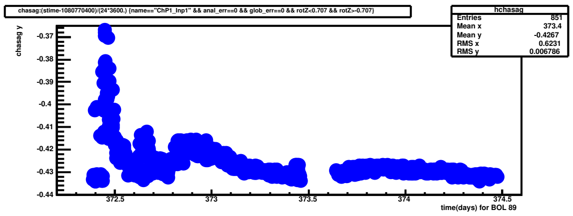

roxlen:(stime-1080770400)/(24*3600.) {name=="ChP0_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hroxlen
Entries 851
Mean x 373.4
Mean y 1.572e-05
RMS x 0.6231
RMS y 0.0002553
roxlen
time(days) for BOL 8



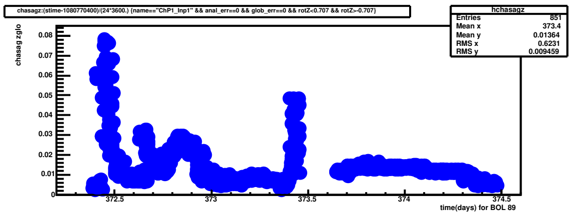
torqrotz:(stime-1080770400)/(24*3600.) {name=="ChP1_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
htorqrz
Entries 851
Mean x 373.4
Mean y -0.0002334
RMS x 0.6231
RMS y 5.497e-05
Torque Rotz
time(days) for BOL 89



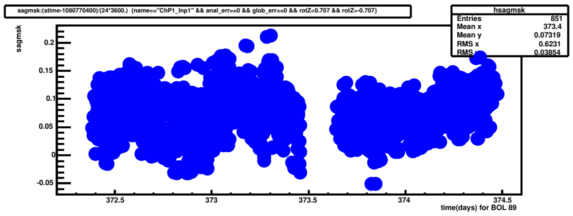
torqy:(stime-1080770400)/(24*3600.) {name=="ChP1_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
htorqy
Entries 851
Mean x 373.4
Mean y -0.0002392
RMS x 0.6231
RMS y 1.967e-06
Torque y
time(days) for BOL 89



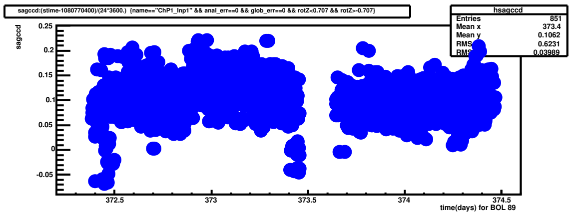
chasag:(stime-1080770400)/(24*3600.) {name=="ChP1_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hchasag
Entries 851
Mean x 373.4
Mean y -0.4267
RMS x 0.6231
RMS y 0.006786
chasag y
time(days) for BOL 89



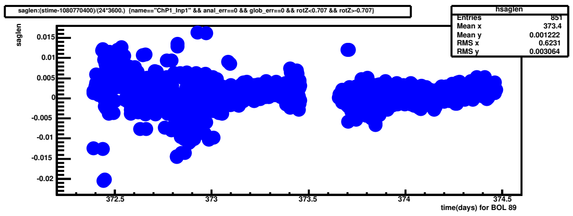
chasagz:(stime-1080770400)/(24*3600.) {name=="ChP1_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hchasagz
Entries 851
Mean x 373.4
Mean y 0.01364
RMS x 0.6231
RMS y 0.009459
chasag zglo
time(days) for BOL 89



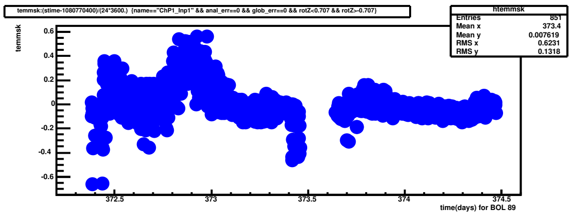
sagmsk:(stime-1080770400)/(24*3600.) {name=="ChP1_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hsagmsk
Entries 851
Mean x 373.4
Mean y 0.07319
RMS x 0.6231
0.03854
sagmsk
time(days) for BOL 89



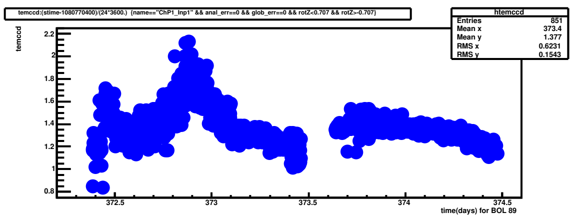
sagccd:(stime-1080770400)/(24*3600.) {name=="ChP1_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hsagccd
Entries 851
Mean x 373.4
Mean y 0.1062
0.6231
0.03989
sagccd
time(days) for BOL 89



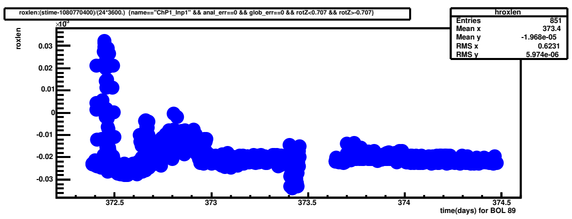
saglen:(stime-1080770400)/(24*3600.) {name=="ChP1_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hsaglen
Entries 851
Mean x 373.4
Mean y 0.001222
RMS x 0.6231
RMS y 0.003064
saglen
time(days) for BOL 89



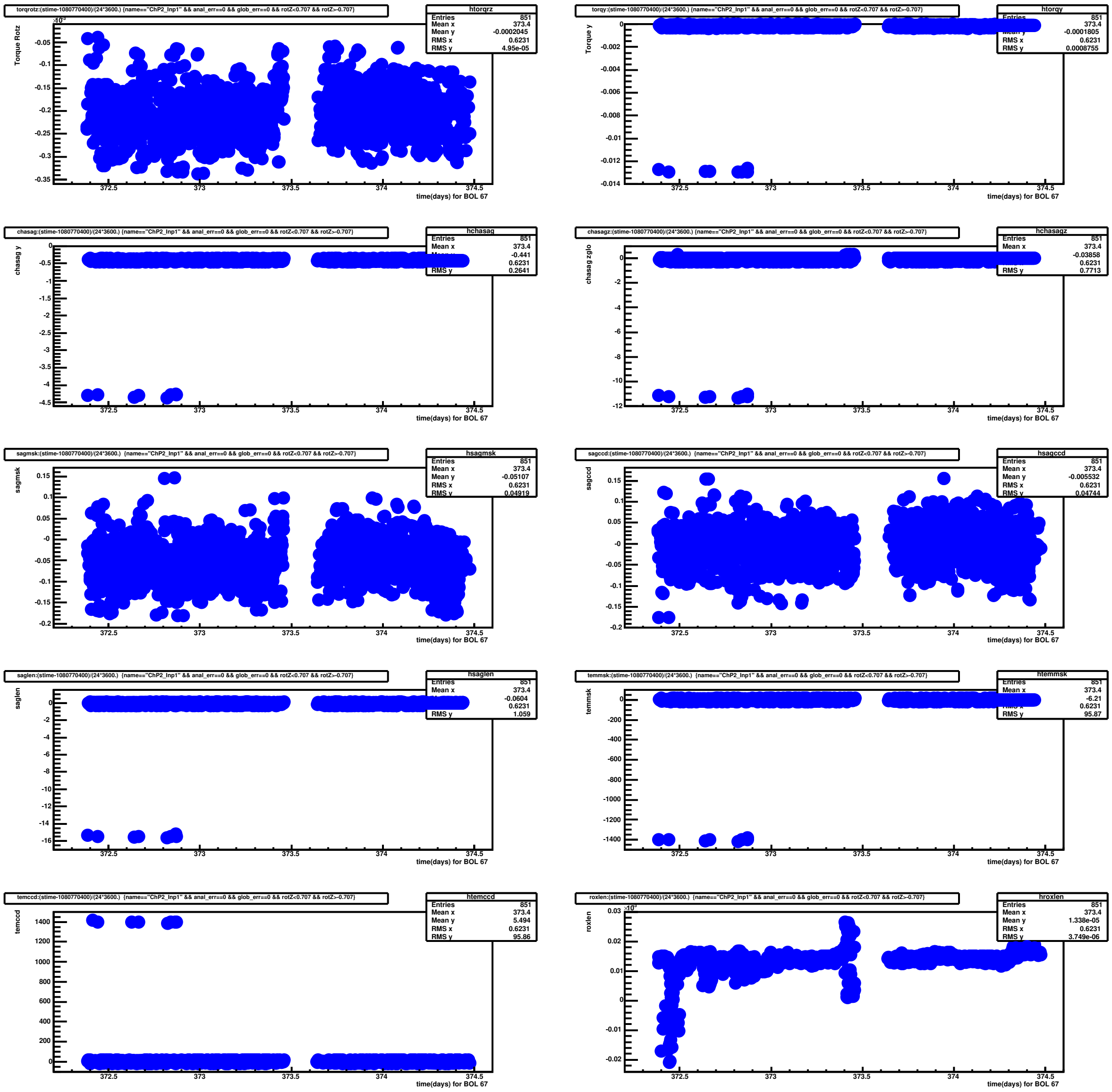
temmsk:(stime-1080770400)/(24*3600.) {name=="ChP1_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
htemmsk
Entries 851
Mean x 373.4
Mean y 0.007619
RMS x 0.6231
RMS y 0.1318
temmsk
time(days) for BOL 89



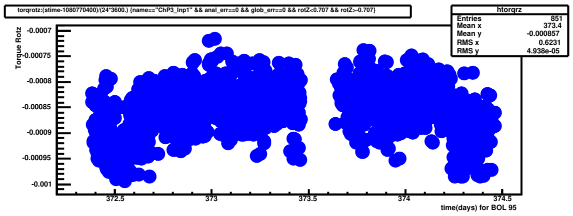
temccd:(stime-1080770400)/(24*3600.) {name=="ChP1_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
htemccd
Entries 851
Mean x 373.4
Mean y 1.377
RMS x 0.6231
RMS y 0.1543
temccd
time(days) for BOL 89

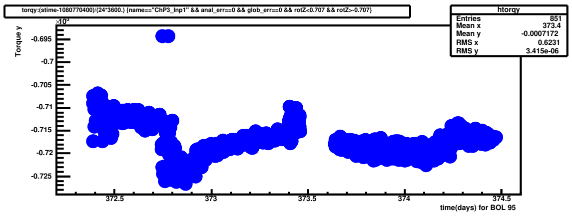


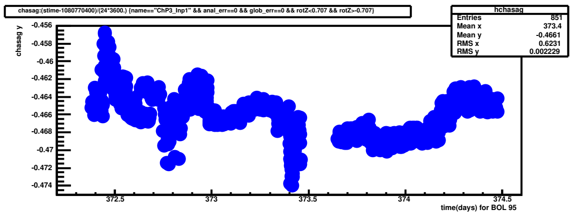
roxlen:(stime-1080770400)/(24*3600.) {name=="ChP1_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hroxlen
Entries 851
Mean x 373.4
Mean y -1.968e-05
RMS x 0.6231
RMS y 5.974e-06
roxlen
time(days) for BOL 89

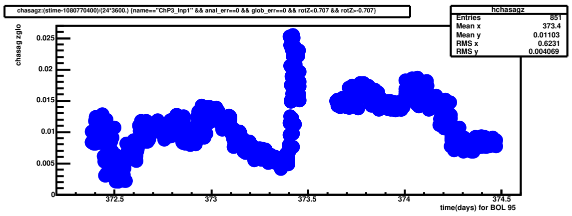


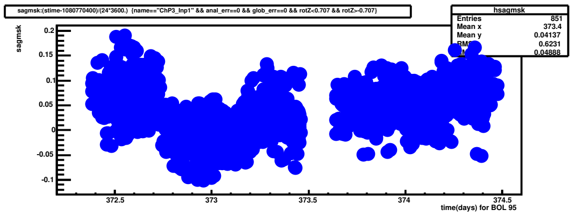
torqrotz:(stime-1080770400)/(24*3600.) {name=="ChP2_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
htorqrz
Entries 851
Mean x 373.4
Mean y -0.0002045
RMS x 0.6231
RMS y 4.95e-05
Torque Rotz
time(days) for BOL 67
torqy:(stime-1080770400)/(24*3600.) {name=="ChP2_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
htorqy
Entries 851
Mean x 373.4
Mean y -0.0001805
RMS x 0.6231
RMS y 0.0008755
Torque y
time(days) for BOL 67
chasag:(stime-1080770400)/(24*3600.) {name=="ChP2_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hchasag
Entries 851
Mean x 373.4
Mean y -0.441
RMS x 0.6231
RMS y 0.2641
chasag y
time(days) for BOL 67
chasagz:(stime-1080770400)/(24*3600.) {name=="ChP2_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hchasagz
Entries 851
Mean x 373.4
Mean y -0.03858
RMS x 0.6231
RMS y 0.7713
chasag zglo
time(days) for BOL 67
sagmsk:(stime-1080770400)/(24*3600.) {name=="ChP2_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hsagmsk
Entries 851
Mean x 373.4
Mean y -0.05107
RMS x 0.6231
RMS y 0.04919
sagmsk
time(days) for BOL 67
sagccd:(stime-1080770400)/(24*3600.) {name=="ChP2_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hsagccd
Entries 851
Mean x 373.4
Mean y -0.005532
RMS x 0.6231
RMS y 0.04744
sagccd
time(days) for BOL 67
saglen:(stime-1080770400)/(24*3600.) {name=="ChP2_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hsaglen
Entries 851
Mean x 373.4
Mean y -0.0604
RMS x 0.6231
RMS y 1.059
saglen
time(days) for BOL 67
temmsk:(stime-1080770400)/(24*3600.) {name=="ChP2_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
htemmsk
Entries 851
Mean x 373.4
Mean y -6.21
RMS x 0.6231
RMS y 95.87
temmsk
time(days) for BOL 67
temccd:(stime-1080770400)/(24*3600.) {name=="ChP2_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
htemccd
Entries 851
Mean x 373.4
Mean y 5.494
RMS x 0.6231
RMS y 95.86
temccd
time(days) for BOL 67
roxlen:(stime-1080770400)/(24*3600.) {name=="ChP2_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hroxlen
Entries 851
Mean x 373.4
Mean y 1.338e-05
RMS x 0.6231
RMS y 3.749e-06
roxlen
time(days) for BOL 67

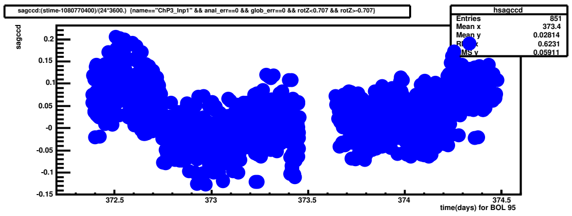

torqrotz:(stime-1080770400)/(24*3600.) {name=="ChP3_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
htorqrz
Entries 851
Mean x 373.4
Mean y -0.000857
RMS x 0.6231
RMS y 4.938e-05
Torque Rotz
time(days) for BOL 95

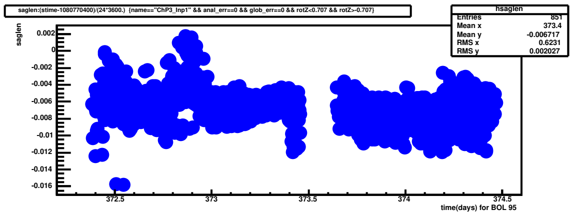

torqy:(stime-1080770400)/(24*3600.) {name=="ChP3_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
htorqy
Entries 851
Mean x 373.4
Mean y -0.0007172
RMS x 0.6231
RMS y 3.415e-06
Torque y
time(days) for BOL 95

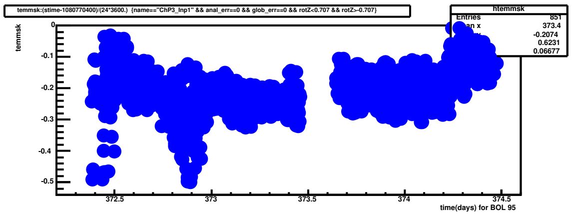

chasag:(stime-1080770400)/(24*3600.) {name=="ChP3_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hchasag
Entries 851
Mean x 373.4
Mean y -0.4661
RMS x 0.6231
RMS y 0.002229
chasag y
time(days) for BOL 95

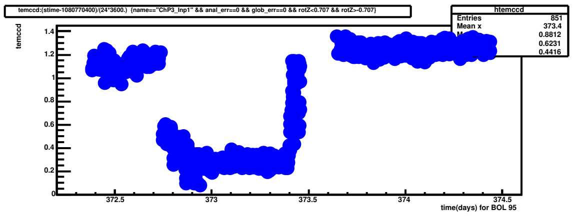

chasagz:(stime-1080770400)/(24*3600.) {name=="ChP3_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hchasagz
Entries 851
Mean x 373.4
Mean y 0.01103
RMS x 0.6231
RMS y 0.004069
chasag zglo
time(days) for BOL 95

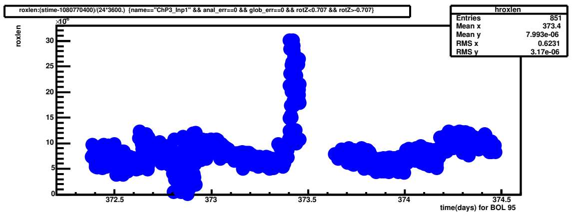

sagmsk:(stime-1080770400)/(24*3600.) {name=="ChP3_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hsagmsk
Entries 851
Mean x 373.4
Mean y 0.04137
0.6231
0.04888
sagmsk
time(days) for BOL 95


sagccd:(stime-1080770400)/(24*3600.) {name=="ChP3_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hsagccd
Entries 851
Mean x 373.4
0.02814
0.6231
0.05911
sagccd
time(days) for BOL 95


saglen:(stime-1080770400)/(24*3600.) {name=="ChP3_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hsaglen
Mean x 373.4
Mean y -0.006717
RMS x 0.6231
RMS y 0.002027
saglen
time(days) for BOL 95


temmsk:(stime-1080770400)/(24*3600.) {name=="ChP3_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
htemmsk
373.4
-0.2074
0.6231
0.06677
temmsk
time(days) for BOL 95


temccd:(stime-1080770400)/(24*3600.) {name=="ChP3_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
htemccd
Entries 851
Mean x 373.4
0.8812
0.6231
0.4416
temccd
time(days) for BOL 95


roxlen:(stime-1080770400)/(24*3600.) {name=="ChP3_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hroxlen
Entries 851
Mean x 373.4
Mean y 7.993e-06
RMS x 0.6231
RMS y 3.17e-06
roxlen
time(days) for BOL 95