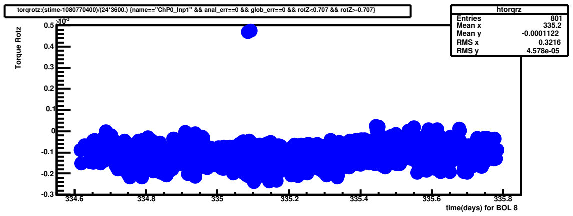
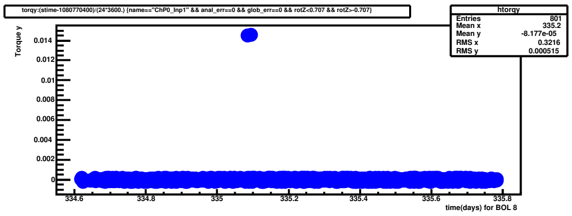
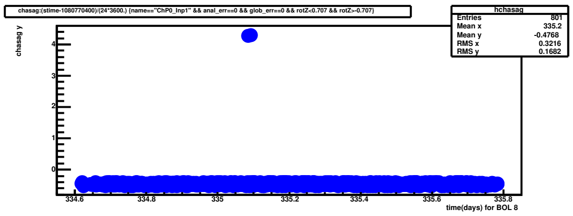
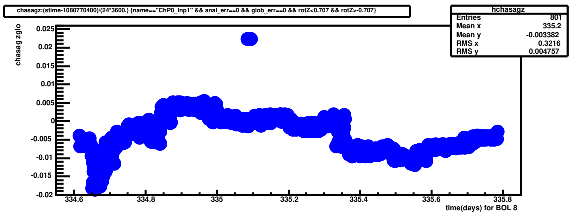
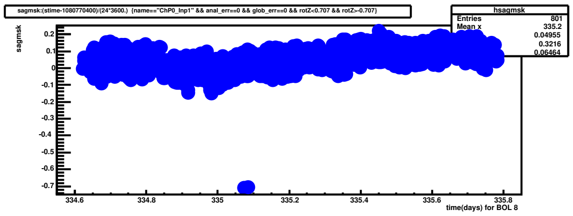
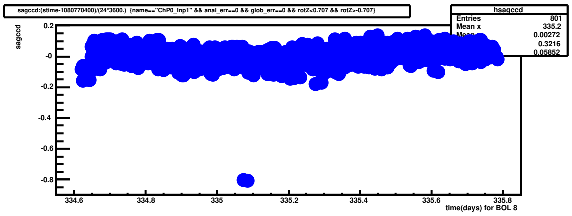

torqrotz:(stime-1080770400)/(24*3600.) {name=="ChP0_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
htorqrz
Entries 801
Mean x 335.2
Mean y -0.0001122
RMS x 0.3216
RMS y 4.578e-05
Torque Rotz
time(days) for BOL 8

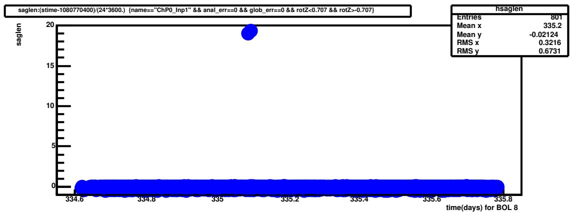

torqy:(stime-1080770400)/(24*3600.) {name=="ChP0_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
htorqy
Entries 801
Mean x 335.2
Mean y -8.177e-05
RMS x 0.3216
RMS y 0.000515
Torque y
time(days) for BOL 8

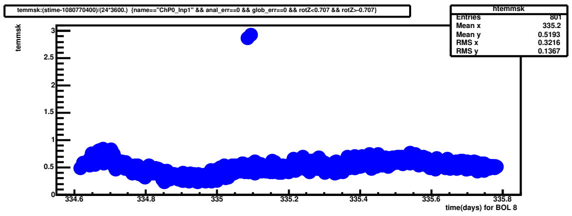

chasag:(stime-1080770400)/(24*3600.) {name=="ChP0_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hchasag
Entries 801
Mean x 335.2
Mean y -0.4768
RMS x 0.3216
RMS y 0.1682
chasag y
time(days) for BOL 8

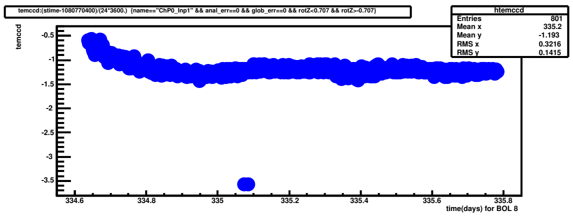

chasagz:(stime-1080770400)/(24*3600.) {name=="ChP0_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hchasagz
Entries 801
Mean x 335.2
Mean y -0.003382
RMS x 0.3216
RMS y 0.004757
chasag zglo
time(days) for BOL 8

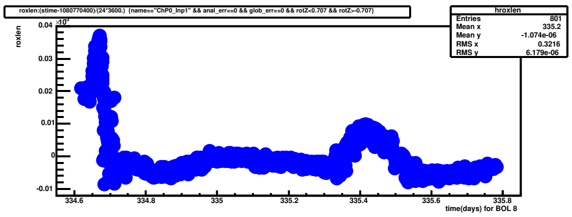

sagmsk:(stime-1080770400)/(24*3600.) {name=="ChP0_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hsagmsk
Entries 801
Mean x
0.04955
0.3216
0.06464
sagmsk
time(days) for BOL 8

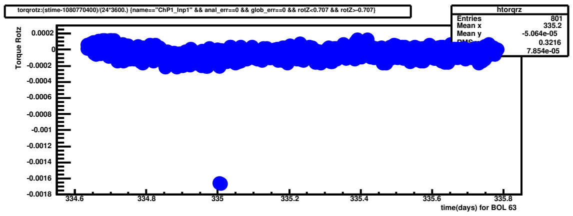

sagccd:(stime-1080770400)/(24*3600.) {name=="ChP0_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hsagccd
Entries 801
Mean x 335.2
0.00272
0.3216
0.05852
sagccd
time(days) for BOL 8

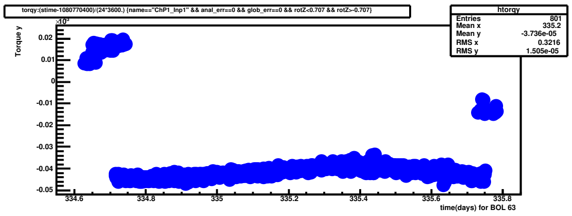

saglen:(stime-1080770400)/(24*3600.) {name=="ChP0_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hsaglen
Mean x 335.2
Mean y -0.02124
RMS x 0.3216
RMS y 0.6731
saglen
time(days) for BOL 8

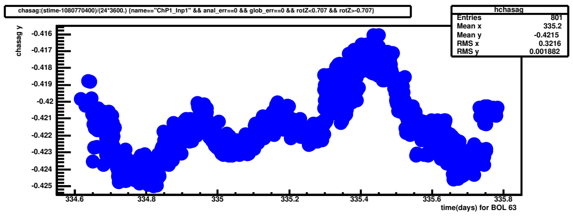

temmsk:(stime-1080770400)/(24*3600.) {name=="ChP0_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
htemmsk
Mean x 335.2
Mean y 0.5193
RMS x 0.3216
RMS y 0.1367
temmsk
time(days) for BOL 8

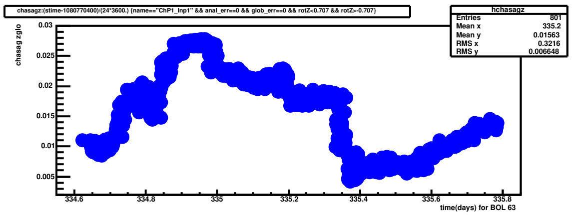

temccd:(stime-1080770400)/(24*3600.) {name=="ChP0_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
htemccd
Entries 801
Mean x 335.2
Mean y -1.193
RMS x 0.3216
RMS y 0.1415
temccd
time(days) for BOL 8

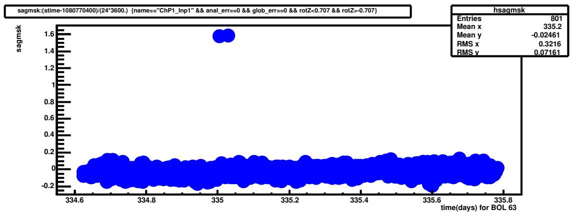

roxlen:(stime-1080770400)/(24*3600.) {name=="ChP0_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hroxlen
Entries 801
Mean x 335.2
Mean y -1.074e-06
RMS x 0.3216
RMS y 6.179e-06
roxlen
time(days) for BOL 8

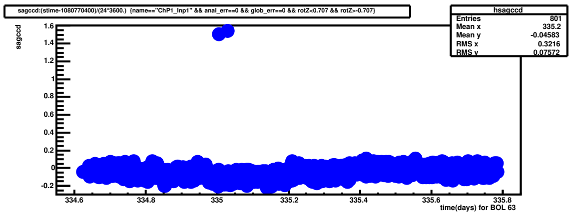

torqrotz:(stime-1080770400)/(24*3600.) {name=="ChP1_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
htorqrz
Entries 801
Mean x 335.2
Mean y -5.064e-05
RMS x 0.3216
RMS y 7.854e-05
Torque Rotz
time(days) for BOL 63

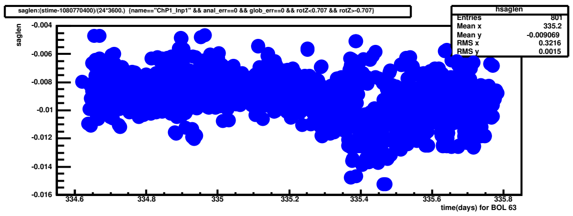

torqy:(stime-1080770400)/(24*3600.) {name=="ChP1_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
htorqy
Entries 801
Mean x 335.2
Mean y -3.736e-05
RMS x 0.3216
RMS y 1.505e-05
Torque y
time(days) for BOL 63

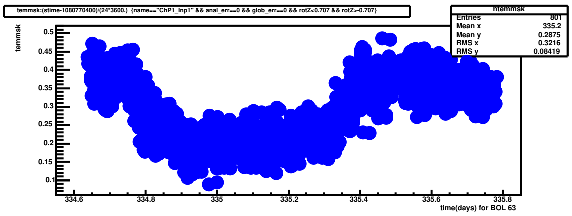

chasag:(stime-1080770400)/(24*3600.) {name=="ChP1_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hchasag
Entries 801
Mean x 335.2
Mean y -0.4215
RMS x 0.3216
RMS y 0.001882
chasag y
time(days) for BOL 63

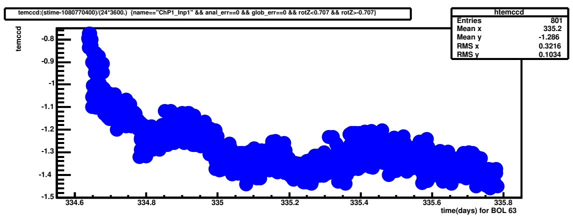

chasagz:(stime-1080770400)/(24*3600.) {name=="ChP1_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hchasagz
Entries 801
Mean x 335.2
Mean y 0.01563
RMS x 0.3216
RMS y 0.006648
chasag zglo
time(days) for BOL 63

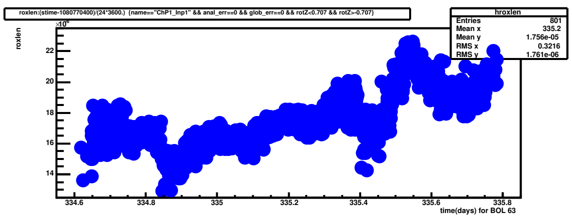

sagmsk:(stime-1080770400)/(24*3600.) {name=="ChP1_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hsagmsk
Entries 801
Mean x 335.2
Mean y -0.02461
RMS x 0.3216
RMS y 0.07161
sagmsk
time(days) for BOL 63

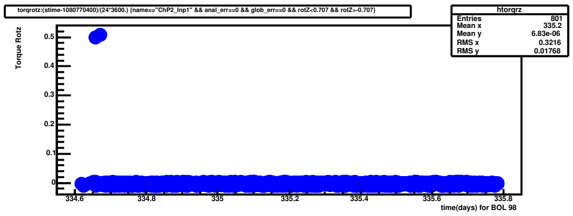

sagccd:(stime-1080770400)/(24*3600.) {name=="ChP1_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hsagccd
Entries 801
Mean x 335.2
Mean y -0.04583
RMS x 0.3216
RMS y 0.07572
sagccd
time(days) for BOL 63

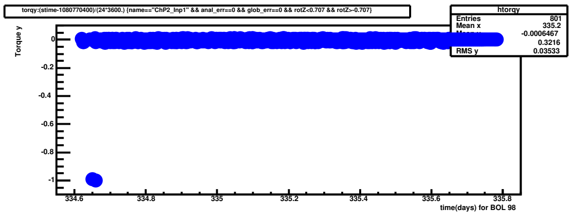

saglen:(stime-1080770400)/(24*3600.) {name=="ChP1_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hsaglen
Entries 801
Mean x 335.2
Mean y -0.009069
RMS x 0.3216
RMS y 0.0015
saglen
time(days) for BOL 63

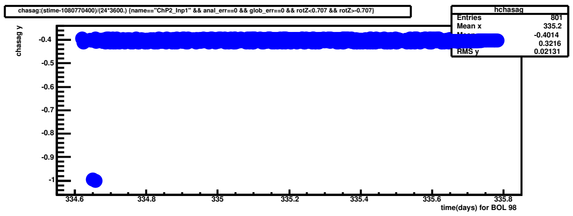

temmsk:(stime-1080770400)/(24*3600.) {name=="ChP1_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
htemmsk
Entries 801
Mean x 335.2
Mean y 0.2875
RMS x 0.3216
RMS y 0.08419
temmsk
time(days) for BOL 63

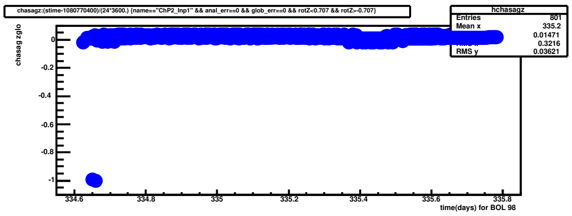

temccd:(stime-1080770400)/(24*3600.) {name=="ChP1_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
htemccd
Entries 801
Mean x 335.2
Mean y -1.286
RMS x 0.3216
RMS y 0.1034
temccd
time(days) for BOL 63

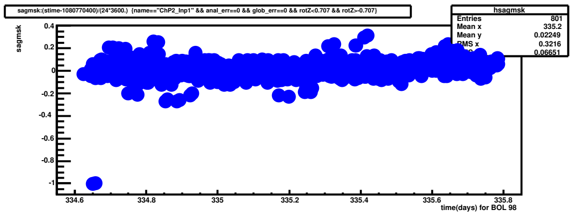

roxlen:(stime-1080770400)/(24*3600.) {name=="ChP1_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hroxlen
Entries 801
Mean x 335.2
Mean y 1.756e-05
RMS x 0.3216
RMS y 1.761e-06
roxlen
time(days) for BOL 63

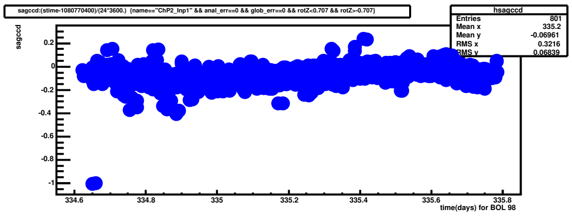

torqrotz:(stime-1080770400)/(24*3600.) {name=="ChP2_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
htorqrz
Entries 801
Mean x 335.2
Mean y 6.83e-06
RMS x 0.3216
RMS y 0.01768
Torque Rotz
time(days) for BOL 98

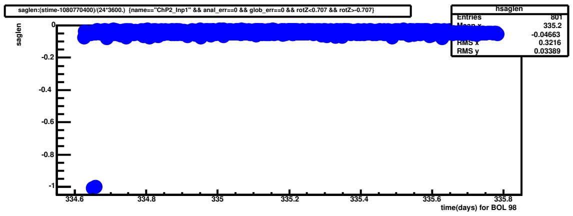

torqy:(stime-1080770400)/(24*3600.) {name=="ChP2_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
htorqy
Entries 801
Mean x 335.2
-0.0006467
0.3216
RMS y 0.03533
Torque y
time(days) for BOL 98

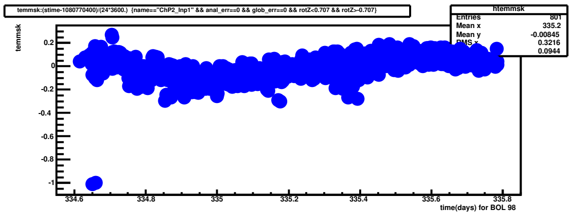

chasag:(stime-1080770400)/(24*3600.) {name=="ChP2_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hchasag
Entries 801
Mean x 335.2
-0.4014
0.3216
RMS y 0.02131
chasag y
time(days) for BOL 98

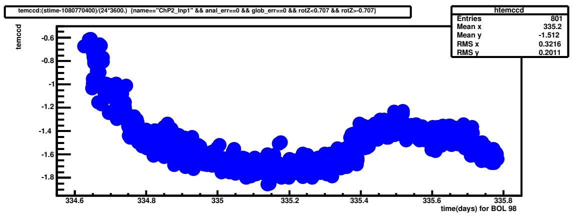

chasagz:(stime-1080770400)/(24*3600.) {name=="ChP2_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hchasagz
Entries 801
Mean x 335.2
0.01471
0.3216
RMS y 0.03621
chasag zglo
time(days) for BOL 98

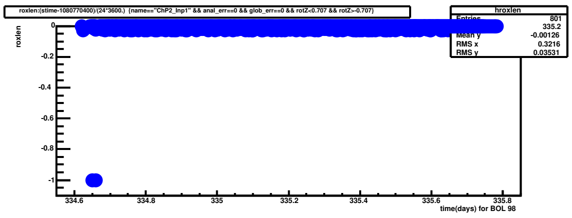

sagmsk:(stime-1080770400)/(24*3600.) {name=="ChP2_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hsagmsk
Entries 801
Mean x 335.2
Mean y 0.02249
0.3216
0.06651
sagmsk
time(days) for BOL 98

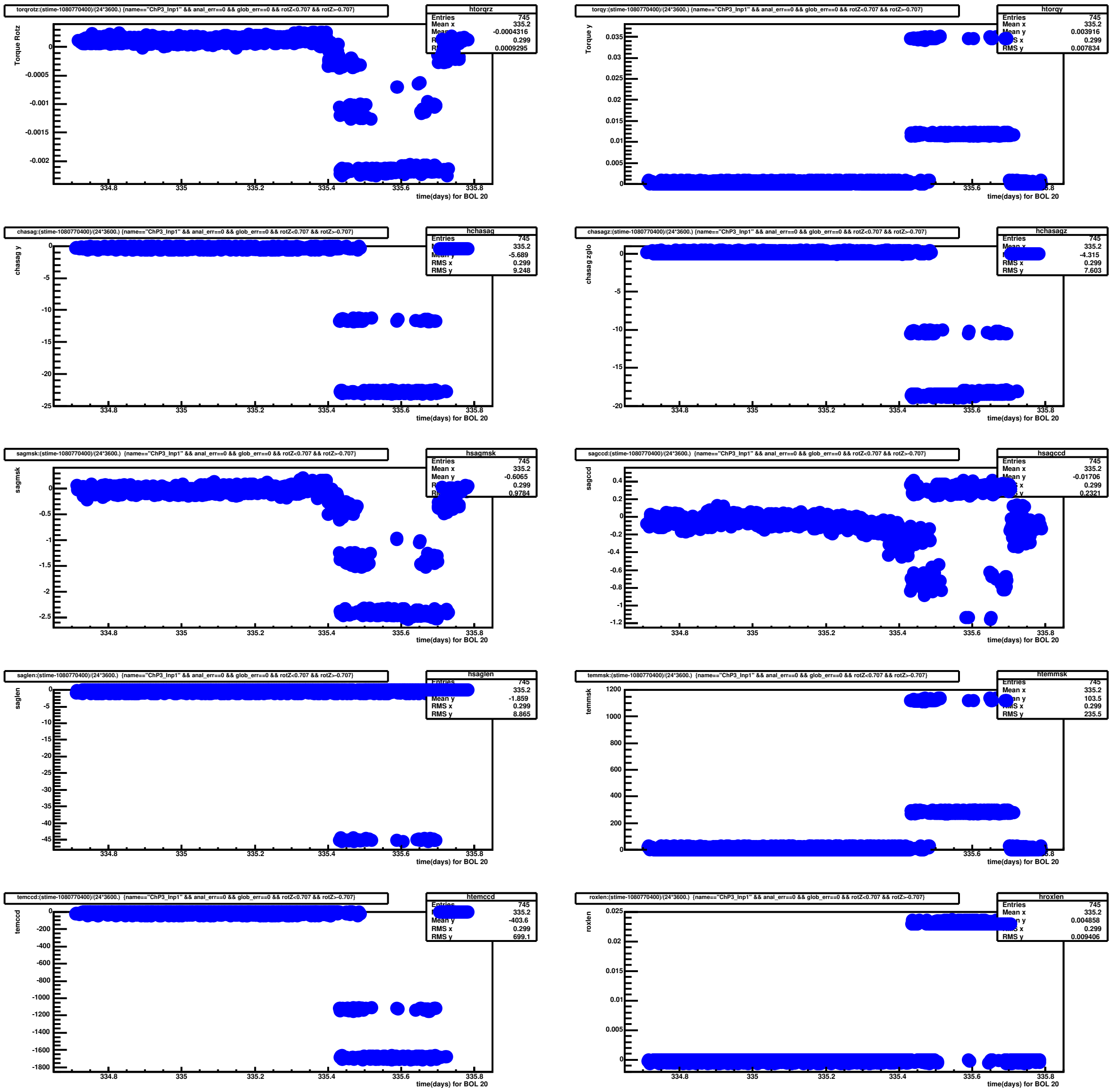

sagccd:(stime-1080770400)/(24*3600.) {name=="ChP2_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hsagccd
Entries 801
Mean x 335.2
Mean y -0.06961
RMS x 0.3216
0.06839
sagccd
time(days) for BOL 98


saglen:(stime-1080770400)/(24*3600.) {name=="ChP2_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hsaglen
801
335.2
-0.04663
0.3216
RMS y 0.03389
saglen
time(days) for BOL 98

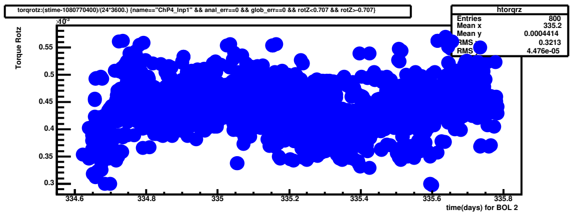

temmsk:(stime-1080770400)/(24*3600.) {name=="ChP2_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
htemmsk
Mean x 335.2
Mean y -0.00845
0.3216
0.0944
temmsk
time(days) for BOL 98

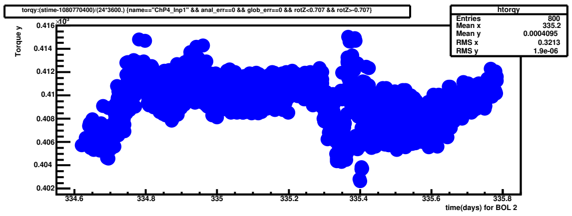

temccd:(stime-1080770400)/(24*3600.) {name=="ChP2_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
htemccd
Entries 801
Mean x 335.2
Mean y -1.512
RMS x 0.3216
RMS y 0.2011
temccd
time(days) for BOL 98

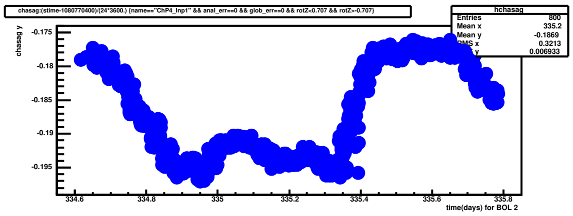

roxlen:(stime-1080770400)/(24*3600.) {name=="ChP2_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hroxlen
801
335.2
Mean y -0.00126
RMS x 0.3216
RMS y 0.03531
roxlen
time(days) for BOL 98

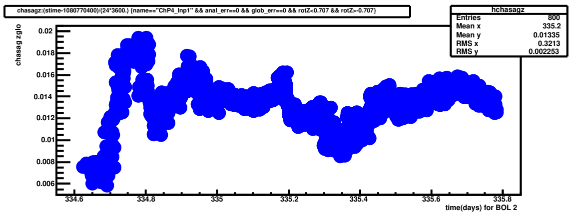


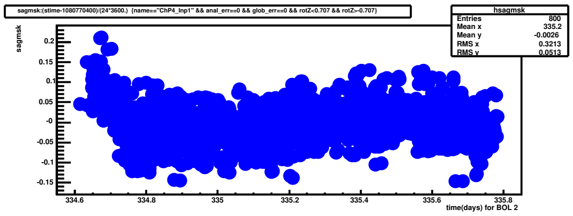
htorqrz
Torque Rotz
htorqy
Torque y
hchasag
chasag y
hchasagz
chasag zglo
hsagmsk
sagmsk
hsagccd
sagccd
hsaglen
saglen
htemmsk
temmsk
htemccd
temccd
hroxlen
roxlen
Entries
Mean x
Mean y
RMS x
RMS y
time(days) for BOL 20

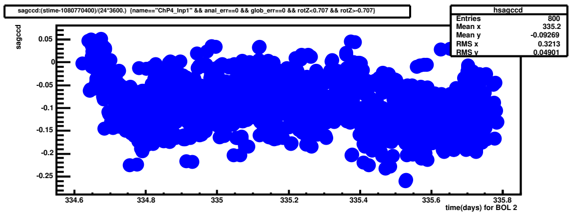

htorqrz
Entries 800
Mean x 335.2
Mean y 0.0004414
RMS x 0.3213
RMS y 4.476e-05
Torque Rotz
time(days) for BOL 2

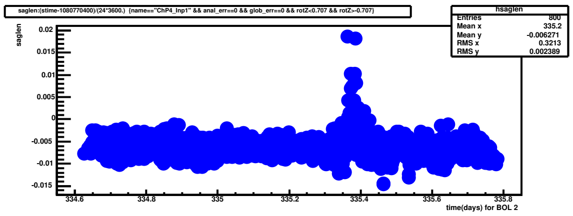

htorqy
Entries 800
Mean x 335.2
Mean y 0.0004095
RMS x 0.3213
RMS y 1.9e-06
Torque y
time(days) for BOL 2

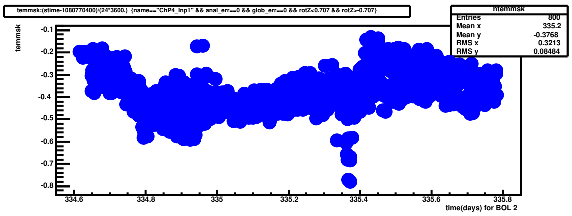

hchasag
Entries 800
Mean x 335.2
Mean y -0.1869
RMS x 0.3213
RMS y 0.006933
chasag y
time(days) for BOL 2

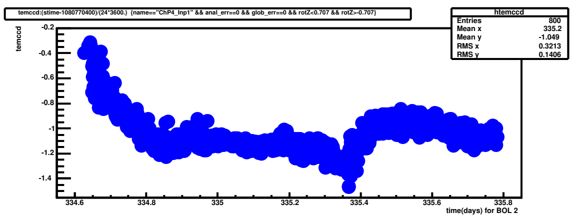

hchasagz
Entries 800
Mean x 335.2
Mean y 0.01335
RMS x 0.3213
RMS y 0.002253
chasag zglo
time(days) for BOL 2

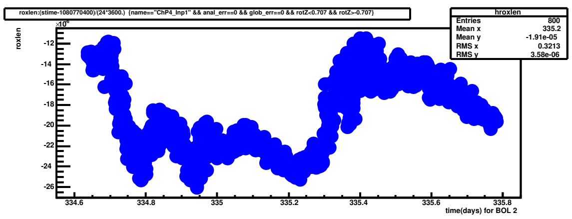

hsagmsk
Entries 800
Mean x 335.2
Mean y -0.0026
RMS x 0.3213
RMS y 0.0513
sagmsk
time(days) for BOL 2


hsagccd
Entries 800
Mean x 335.2
Mean y -0.09269
RMS x 0.3213
RMS y 0.04901
sagccd
time(days) for BOL 2


hsaglen
Entries 800
Mean x 335.2
Mean y -0.006271
RMS x 0.3213
RMS y 0.002389
saglen
time(days) for BOL 2


htemmsk
Entries 800
Mean x 335.2
Mean y -0.3768
RMS x 0.3213
RMS y 0.08484
temmsk
time(days) for BOL 2


htemccd
Entries 800
Mean x 335.2
Mean y -1.049
RMS x 0.3213
RMS y 0.1406
temccd
time(days) for BOL 2


hroxlen
Entries 800
Mean x 335.2
Mean y -1.91e-05
RMS x 0.3213
RMS y 3.58e-06
roxlen
time(days) for BOL 2