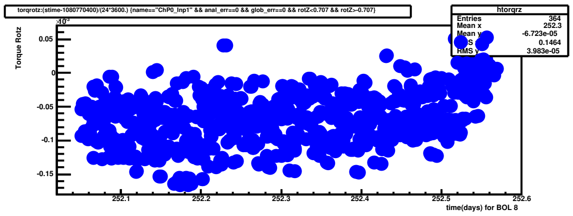
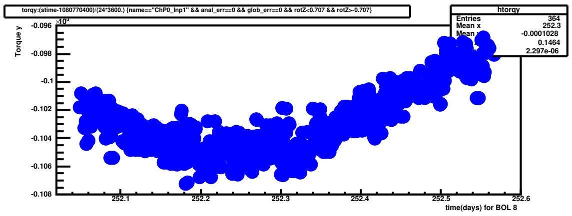
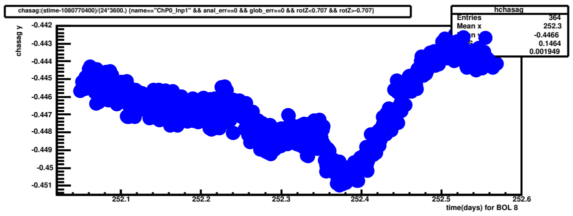
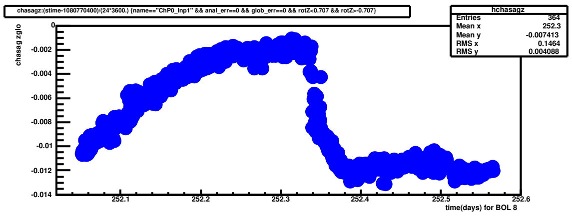
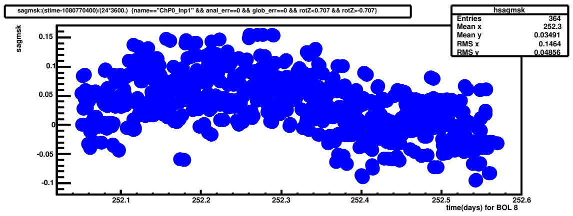
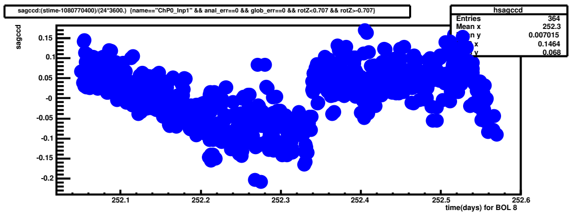

torqrotz:(stime-1080770400)/(24*3600.) {name=="ChP0_lnp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
htorqrz
Entries 364
Mean x 252.3
Mean y -6.723e-05
0.1464
RMS 3.983e-05
Torque Rotz
time(days) for BOL 8

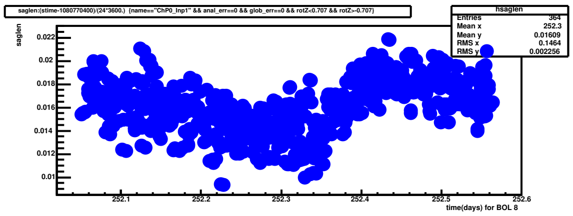

torqy:(stime-1080770400)/(24*3600.) {name=="ChP0_lnp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
htorqy
Entries 364
Mean x 252.3
-0.0001028
0.1464
2.297e-06
Torque y
time(days) for BOL 8

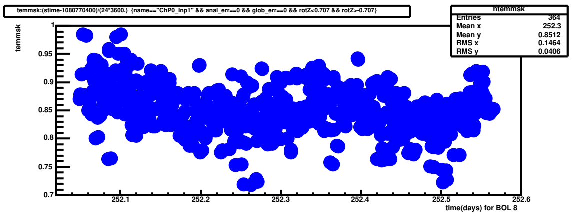

chasag:(stime-1080770400)/(24*3600.) {name=="ChP0_lnp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hchasag
Entries 364
Mean x 252.3
-0.4466
0.1464
0.001949
chasag y
time(days) for BOL 8

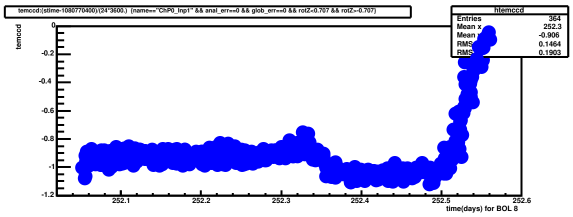

chasagz:(stime-1080770400)/(24*3600.) {name=="ChP0_lnp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hchasagz
Entries 364
Mean x 252.3
Mean y -0.007413
RMS x 0.1464
RMS y 0.004088
chasag zglo
time(days) for BOL 8

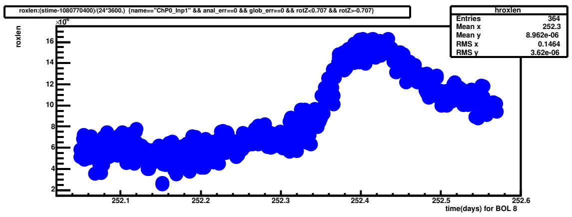

sagmsk:(stime-1080770400)/(24*3600.) {name=="ChP0_lnp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hsagmsk
Entries 364
Mean x 252.3
Mean y 0.03491
RMS x 0.1464
RMS y 0.04856
sagmsk
time(days) for BOL 8

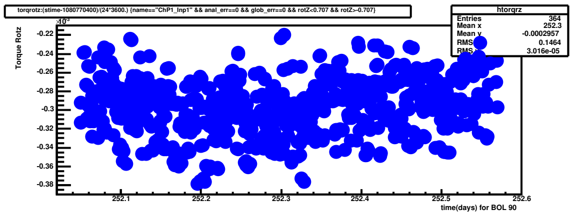

sagccd:(stime-1080770400)/(24*3600.) {name=="ChP0_lnp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hsagccd
Entries 364
252.3
0.007015
0.1464
0.068
sagccd
time(days) for BOL 8

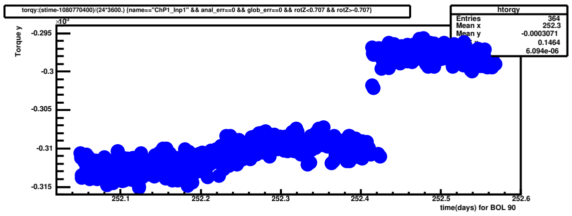

saglen:(stime-1080770400)/(24*3600.) {name=="ChP0_lnp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hsaglen
Entries 364
Mean x 252.3
Mean y 0.01609
RMS x 0.1464
RMS y 0.002256
saglen
time(days) for BOL 8

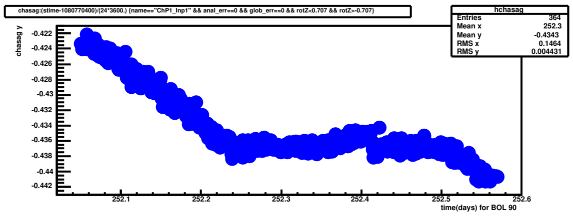

temmsk:(stime-1080770400)/(24*3600.) {name=="ChP0_lnp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
htemmsk
Entries 364
Mean x 252.3
Mean y 0.8512
RMS x 0.1464
RMS y 0.0406
temmsk
time(days) for BOL 8

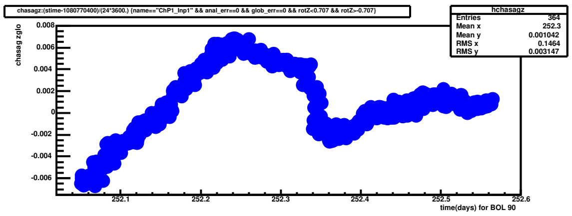

temccd:(stime-1080770400)/(24*3600.) {name=="ChP0_lnp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
htemccd
Entries 364
Mean x
Mean y -0.906
0.1464
0.1903
temccd
time(days) for BOL 8

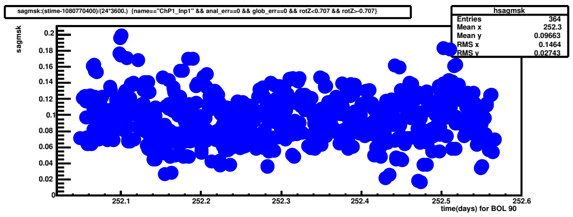

roxlen:(stime-1080770400)/(24*3600.) {name=="ChP0_lnp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hroxlen
Entries 364
Mean x 252.3
Mean y 8.962e-06
RMS x 0.1464
RMS y 3.62e-06
roxlen
time(days) for BOL 8

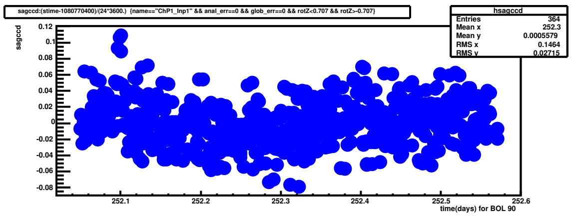

torqrotz:(stime-1080770400)/(24*3600.) {name=="ChP1_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
htorqrz
Entries 364
Mean x 252.3
Mean y -0.0002957
RMS x 0.1464
RMS y 3.016e-05
Torque Rotz
time(days) for BOL 90

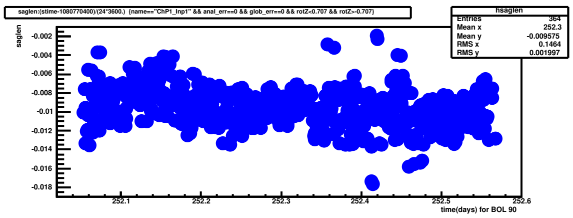

torqy:(stime-1080770400)/(24*3600.) {name=="ChP1_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
htorqy
Entries 364
Mean x 252.3
Mean y -0.0003071
RMS x 0.1464
RMS y 6.094e-06
Torque y
time(days) for BOL 90

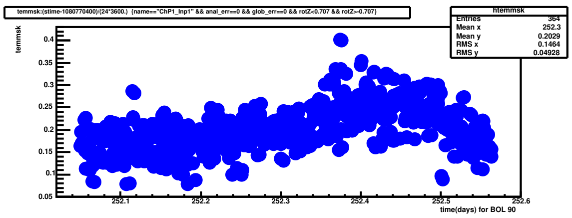

chasag:(stime-1080770400)/(24*3600.) {name=="ChP1_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hchasag
Entries 364
Mean x 252.3
Mean y -0.4343
RMS x 0.1464
RMS y 0.004431
chasag y
time(days) for BOL 90

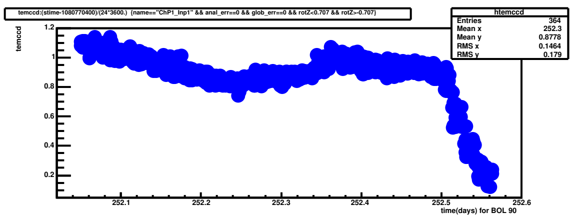

chasagz:(stime-1080770400)/(24*3600.) {name=="ChP1_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hchasagz
Entries 364
Mean x 252.3
Mean y 0.001042
RMS x 0.1464
RMS y 0.003147
chasag zglo
time(days) for BOL 90

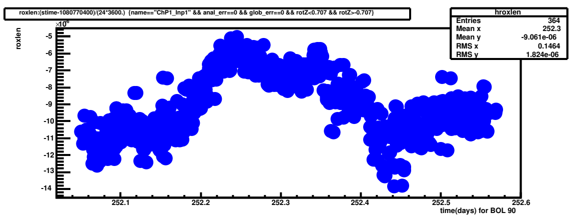

sagmsk:(stime-1080770400)/(24*3600.) {name=="ChP1_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hsagmsk
Entries 364
Mean x 252.3
Mean y 0.09663
RMS x 0.1464
RMS y 0.02743
sagmsk
time(days) for BOL 90

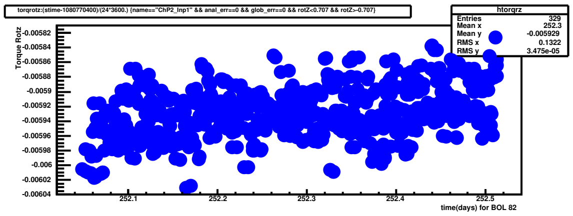

sagccd:(stime-1080770400)/(24*3600.) {name=="ChP1_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hsagccd
Entries 364
Mean x 252.3
Mean y 0.0005579
RMS x 0.1464
RMS y 0.02715
sagccd
time(days) for BOL 90

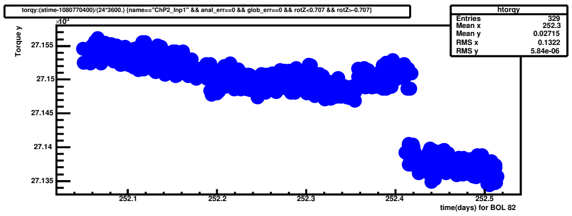

saglen:(stime-1080770400)/(24*3600.) {name=="ChP1_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hsaglen
Entries 364
Mean x 252.3
Mean y -0.009575
RMS x 0.1464
RMS y 0.001997
saglen
time(days) for BOL 90

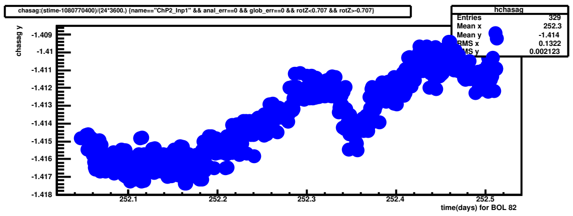

temmsk:(stime-1080770400)/(24*3600.) {name=="ChP1_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
htemmsk
Entries 364
Mean x 252.3
Mean y 0.2029
RMS x 0.1464
RMS y 0.04928
temmsk
time(days) for BOL 90

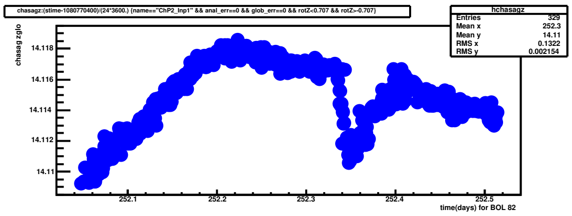

temccd:(stime-1080770400)/(24*3600.) {name=="ChP1_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
htemccd
Entries 364
Mean x 252.3
Mean y 0.8778
RMS x 0.1464
RMS y 0.179
temccd
time(days) for BOL 90

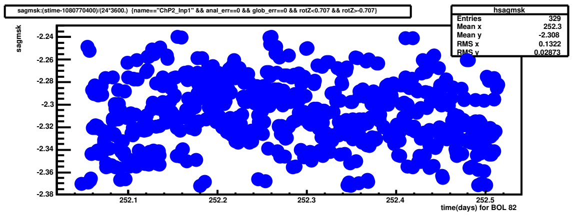

roxlen:(stime-1080770400)/(24*3600.) {name=="ChP1_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hroxlen
Entries 364
Mean x 252.3
Mean y -9.061e-06
RMS x 0.1464
RMS y 1.824e-06
roxlen
time(days) for BOL 90

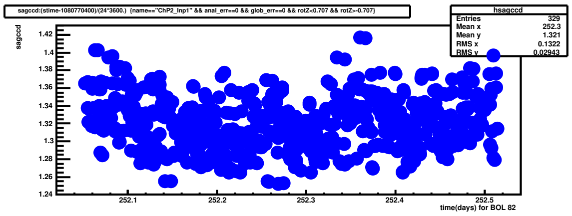

torqrotz:(stime-1080770400)/(24*3600.) {name=="ChP2_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
htorqrz
Entries 329
Mean x 252.3
Mean y -0.005929
RMS x 0.1322
RMS y 3.475e-05
Torque Rotz
time(days) for BOL 82

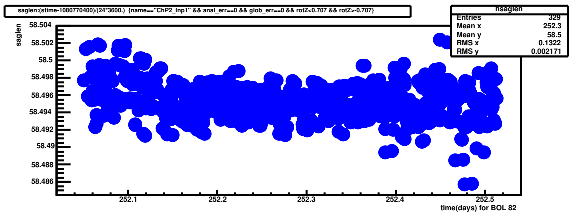

torqy:(stime-1080770400)/(24*3600.) {name=="ChP2_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
htorqy
Entries 329
Mean x 252.3
Mean y 0.02715
RMS x 0.1322
RMS y 5.84e-06
Torque y
time(days) for BOL 82

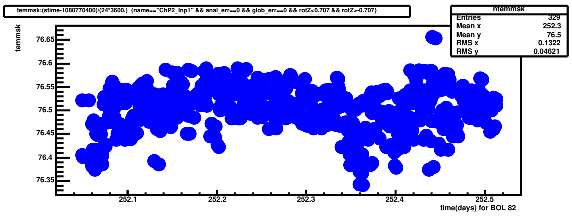

chasag:(stime-1080770400)/(24*3600.) {name=="ChP2_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hchasag
Entries 329
Mean x 252.3
Mean y -1.414
RMS x 0.1322
RMS y 0.002123
chassag y
time(days) for BOL 82

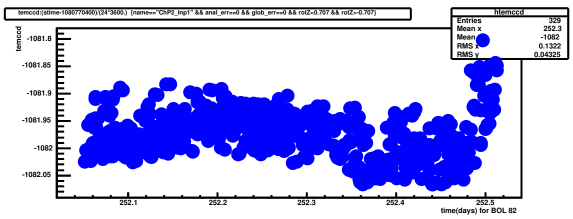

chasagz:(stime-1080770400)/(24*3600.) {name=="ChP2_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hchasagz
Entries 329
Mean x 252.3
Mean y 14.11
RMS x 0.1322
RMS y 0.002154
chasag zglo
time(days) for BOL 82

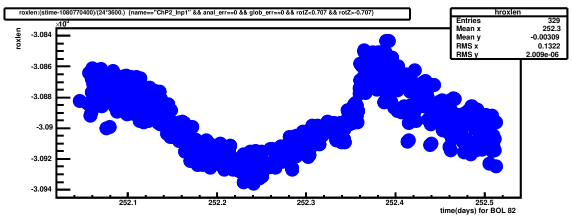

sagmsk:(stime-1080770400)/(24*3600.) {name=="ChP2_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hsagmsk
Entries 329
Mean x 252.3
Mean y -2.308
RMS x 0.1322
RMS y 0.02873
sagmsk
time(days) for BOL 82

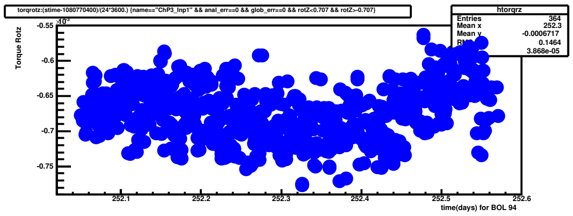
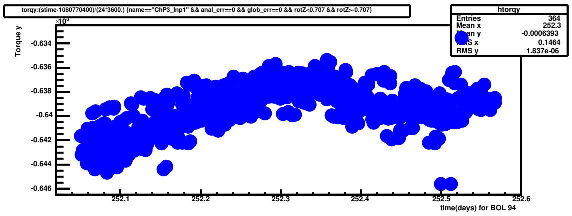
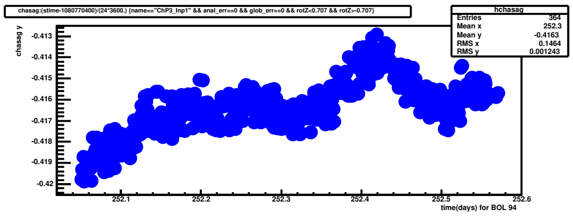
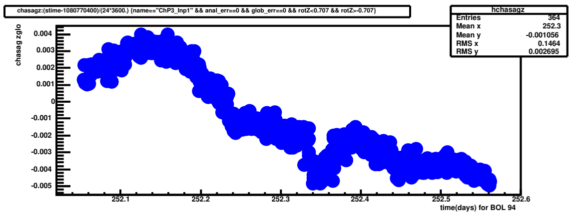
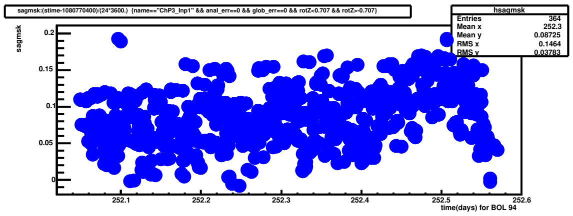
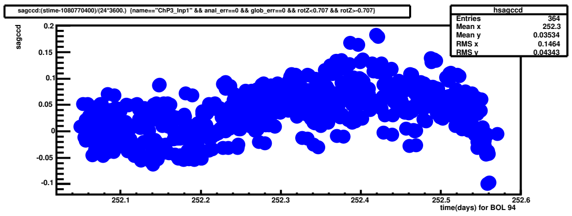
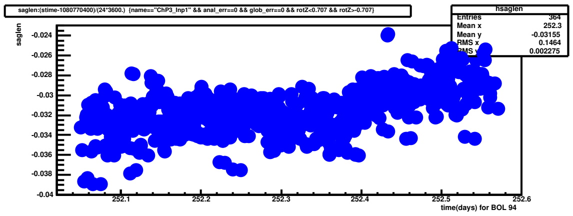
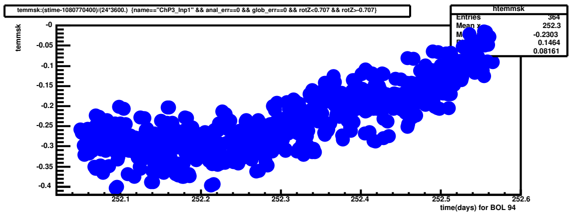
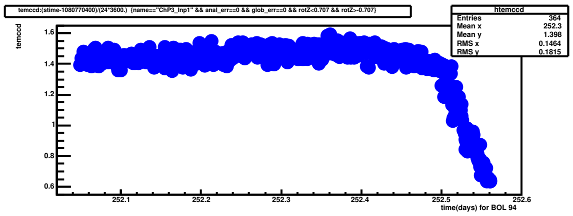
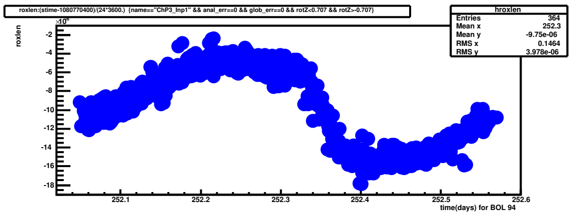

sagccd:(stime-1080770400)/(24*3600.) {name=="ChP2_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hsagccd
Entries 329
Mean x 252.3
Mean y 1.321
RMS x 0.1322
RMS y 0.02943
sagccd
time(days) for BOL 82


saglen:(stime-1080770400)/(24*3600.) {name=="ChP2_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hsaglen
Entries 329
Mean x 252.3
Mean y 58.5
RMS x 0.1322
RMS y 0.002171
saglen
time(days) for BOL 82


temmsk:(stime-1080770400)/(24*3600.) {name=="ChP2_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
htemmsk
Entries 329
Mean x 252.3
Mean y 76.5
RMS x 0.1322
RMS y 0.04621
temmsk
time(days) for BOL 82


temccd:(stime-1080770400)/(24*3600.) {name=="ChP2_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
htemccd
Entries 329
Mean x 252.3
Mean y -1082
RMS x 0.1322
RMS y 0.04325
temccd
time(days) for BOL 82


roxlen:(stime-1080770400)/(24*3600.) {name=="ChP2_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hroxlen
Entries 329
Mean x 252.3
Mean y -0.00309
RMS x 0.1322
RMS y 2.009e-06
roxlen
time(days) for BOL 82


torqrotz:(stime-1080770400)/(24*3600.) {name=="ChP3_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
htorqrz
Entries 364
Mean x 252.3
Mean y -0.0006717
RMS x 0.1464
RMS y 3.868e-05
Torque Rotz
time(days) for BOL 94

torqy:(stime-1080770400)/(24*3600.) {name=="ChP3_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
htorqy
Entries 364
Mean x 252.3
Mean y -0.0006393
RMS x 0.1464
RMS y 1.837e-06
Torque y
time(days) for BOL 94

chasag:(stime-1080770400)/(24*3600.) {name=="ChP3_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hchasag
Entries 364
Mean x 252.3
Mean y -0.4163
RMS x 0.1464
RMS y 0.001243
chasag y
time(days) for BOL 94

chasagz:(stime-1080770400)/(24*3600.) {name=="ChP3_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hchasagz
Entries 364
Mean x 252.3
Mean y -0.001056
RMS x 0.1464
RMS y 0.002695
chasag zglo
time(days) for BOL 94

sagmsk:(stime-1080770400)/(24*3600.) {name=="ChP3_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hsagmsk
Entries 364
Mean x 252.3
Mean y 0.08725
RMS x 0.1464
RMS y 0.03783
sagmsk
time(days) for BOL 94

sagccd:(stime-1080770400)/(24*3600.) {name=="ChP3_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hsagccd
Entries 364
Mean x 252.3
Mean y 0.03534
RMS x 0.1464
RMS y 0.04343
sagccd
time(days) for BOL 94

saglen:(stime-1080770400)/(24*3600.) {name=="ChP3_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hsaglen
Entries 364
Mean x 252.3
Mean y -0.03155
RMS x 0.1464
RMS y 0.002275
saglen
time(days) for BOL 94

temmsk:(stime-1080770400)/(24*3600.) {name=="ChP3_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
htemmsk
Entries 364
Mean x 252.3
Mean y -0.2303
RMS x 0.1464
RMS y 0.08161
temmsk
time(days) for BOL 94

temccd:(stime-1080770400)/(24*3600.) {name=="ChP3_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
htemccd
Entries 364
Mean x 252.3
Mean y 1.398
RMS x 0.1464
RMS y 0.1815
temccd
time(days) for BOL 94

roxlen:(stime-1080770400)/(24*3600.) {name=="ChP3_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hroxlen
Entries 364
Mean x 252.3
Mean y -9.75e-06
RMS x 0.1464
RMS y 3.978e-06
roxlen
time(days) for BOL 94