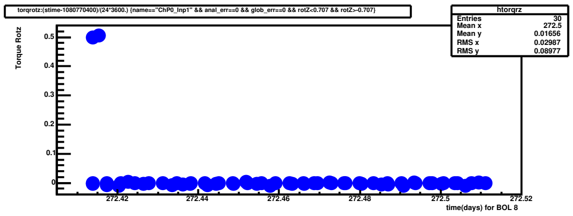
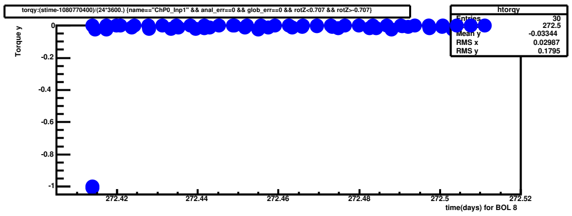
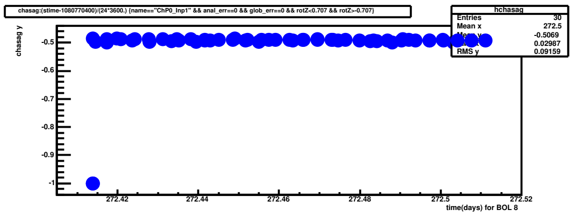
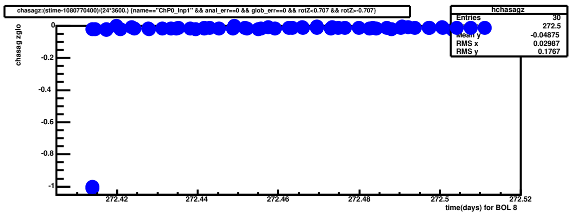
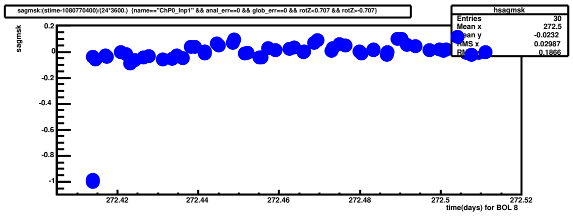
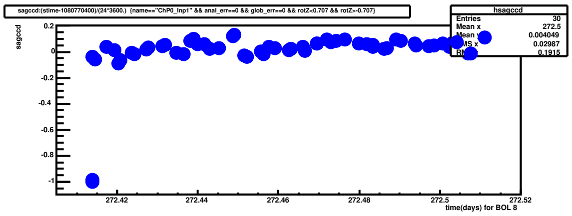

torqrotz:(stime-1080770400)/(24*3600.) {name=="ChP0_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
htorqrz
Entries 30
Mean x 272.5
Mean y 0.01656
RMS x 0.02987
RMS y 0.08977
Torque Rotz
0.5
0.4
0.3
0.2
0.1
0
272.42
272.44
272.46
272.48
272.5
272.52
time(days) for BOL 8

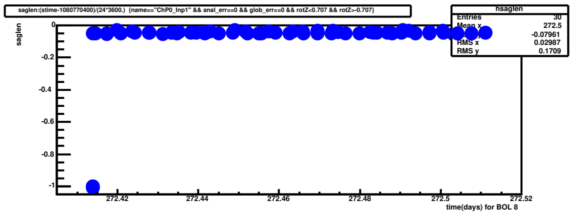

torqy:(stime-1080770400)/(24*3600.) {name=="ChP0_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
htorqy
Entries 30
272.5
Mean y -0.03344
RMS x 0.02987
RMS y 0.1795
Torque y
0
-0.2
-0.4
-0.6
-0.8
-1
272.42
272.44
272.46
272.48
272.5
272.52
time(days) for BOL 8

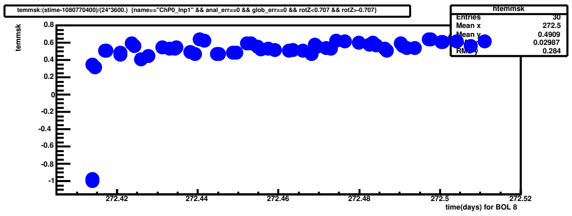

chasagy:(stime-1080770400)/(24*3600.) {name=="ChP0_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hchasag
Entries
Mean x 272.5
-0.5069
0.02987
RMS y 0.09159
chasag y
-0.5
-0.6
-0.7
-0.8
-0.9
-1
272.42
272.44
272.46
272.48
272.5
272.52
time(days) for BOL 8

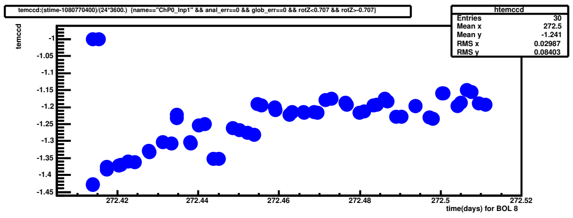

chasagz:(stime-1080770400)/(24*3600.) {name=="ChP0_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hchasagz
Entries
272.5
-0.04875
RMS x 0.02987
RMS y 0.1767
chasag zglo
0
-0.2
-0.4
-0.6
-0.8
-1
272.42
272.44
272.46
272.48
272.5
272.52
time(days) for BOL 8

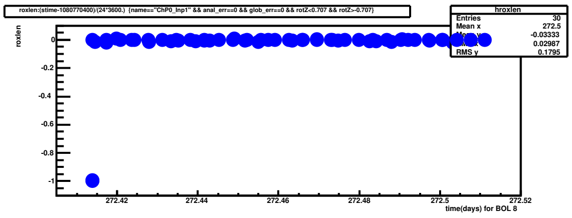

sagmsk:(stime-1080770400)/(24*3600.) {name=="ChP0_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hsagmsk
Entries 30
Mean x 272.5
Mean y -0.0232
RMS x 0.02987
0.1866
sagmsk
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
272.42
272.44
272.46
272.48
272.5
272.52
time(days) for BOL 8

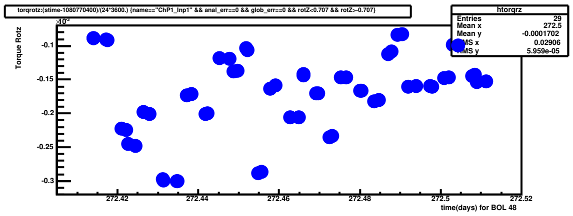

sagccd:(stime-1080770400)/(24*3600.) {name=="ChP0_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hsagccd
Entries 30
Mean x 272.5
0.004049
0.02987
0.1915
sagccd
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
272.42
272.44
272.46
272.48
272.5
272.52
time(days) for BOL 8

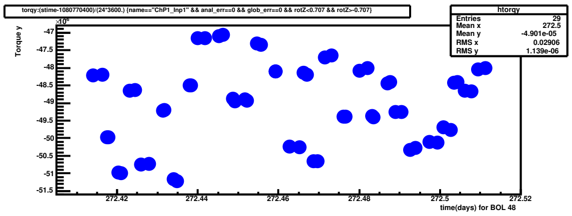

saglen:(stime-1080770400)/(24*3600.) {name=="ChP0_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hsaglen
Entries 30
272.5
-0.07961
RMS x 0.02987
RMS y 0.1709
saglen
0
-0.2
-0.4
-0.6
-0.8
-1
272.42
272.44
272.46
272.48
272.5
272.52
time(days) for BOL 8

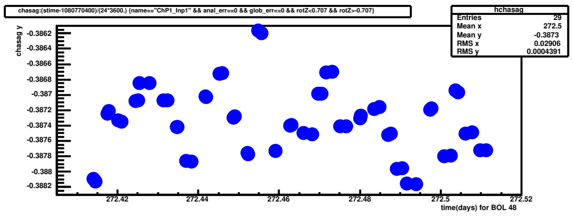

temmsk:(stime-1080770400)/(24*3600.) {name=="ChP0_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
htemmsk
Entries 30
Mean x 272.5
Mean y 0.4909
0.02987
0.284
temmsk
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
272.42
272.44
272.46
272.48
272.5
272.52
time(days) for BOL 8

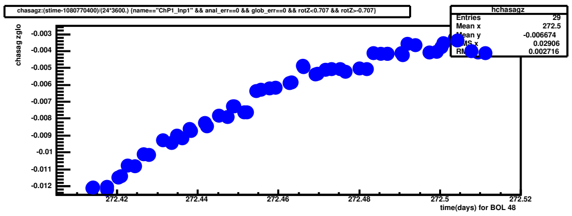

temccd:(stime-1080770400)/(24*3600.) {name=="ChP0_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
htemccd
Entries 30
Mean x 272.5
Mean y -1.241
RMS x 0.02987
RMS y 0.08403
temccd
-1
-1.05
-1.1
-1.15
-1.2
-1.25
-1.3
-1.35
-1.4
-1.45
272.42
272.44
272.46
272.48
272.5
272.52
time(days) for BOL 8

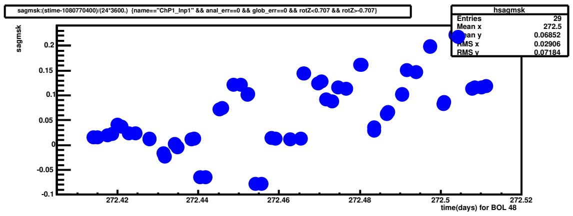

roxlen:(stime-1080770400)/(24*3600.) {name=="ChP0_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hroxlen
Entries 30
Mean x 272.5
-0.03333
0.02987
RMS y 0.1795
roxlen
0
-0.2
-0.4
-0.6
-0.8
-1
272.42
272.44
272.46
272.48
272.5
272.52
time(days) for BOL 8

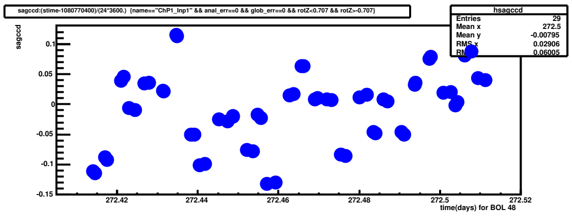

torqrotz:(stime-1080770400)/(24*3600.) {name=="ChP1_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
htorqrz
Entries 29
Mean x 272.5
Mean y -0.0001702
RMS x 0.02906
RMS y 5.959e-05
Torque Rotz
×10⁻³
-0.1
-0.15
-0.2
-0.25
-0.3
272.42
272.44
272.46
272.48
272.5
272.52
time(days) for BOL 48

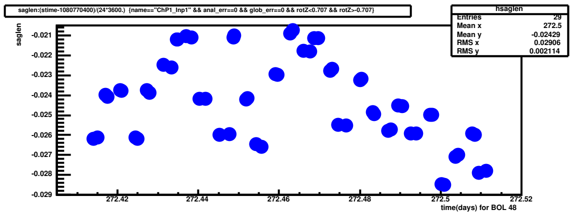

torqy:(stime-1080770400)/(24*3600.) {name=="ChP1_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
htorqy
Entries 29
Mean x 272.5
Mean y -4.901e-05
RMS x 0.02906
RMS y 1.139e-06
Torque y
×10⁻⁶
-47
-47.5
-48
-48.5
-49
-49.5
-50
-50.5
-51
-51.5
272.42
272.44
272.46
272.48
272.5
272.52
time(days) for BOL 48

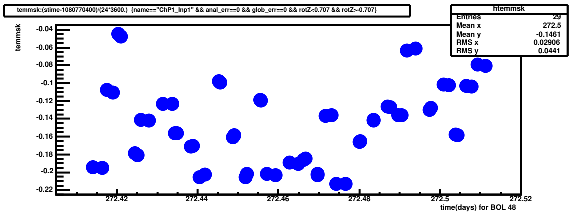

chasag:(stime-1080770400)/(24*3600.) {name=="ChP1_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hchasag
Entries 29
Mean x 272.5
Mean y -0.3873
RMS x 0.02906
RMS y 0.0004391
chasag y
-0.3862
-0.3864
-0.3866
-0.3868
-0.387
-0.3872
-0.3874
-0.3876
-0.3878
-0.388
-0.3882
272.42
272.44
272.46
272.48
272.5
272.52
time(days) for BOL 48

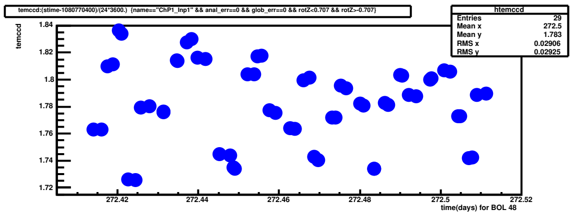

chasagz:(stime-1080770400)/(24*3600.) {name=="ChP1_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hchasagz
Entries 29
Mean x 272.5
Mean y -0.006674
RMS x 0.02906
RMS y 0.002716
chasag zglo
-0.003
-0.004
-0.005
-0.006
-0.007
-0.008
-0.009
-0.01
-0.011
-0.012
272.42
272.44
272.46
272.48
272.5
272.52
time(days) for BOL 48

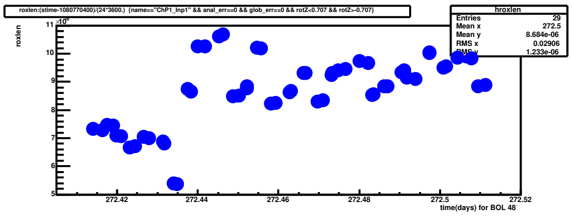

sagmsk:(stime-1080770400)/(24*3600.) {name=="ChP1_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hsagmsk
Entries 29
Mean x 272.5
Mean y 0.06852
RMS x 0.02906
RMS y 0.07184
sagmsk
0.2
0.15
0.1
0.05
0
-0.05
-0.1
272.42
272.44
272.46
272.48
272.5
272.52
time(days) for BOL 48

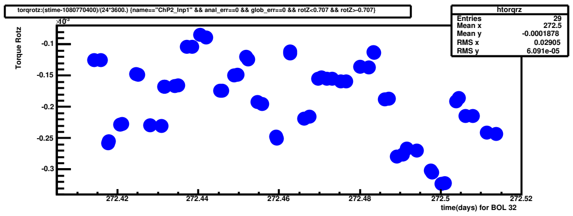

sagccd:(stime-1080770400)/(24*3600.) {name=="ChP1_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hsagccd
Entries 29
Mean x 272.5
Mean y -0.00795
RMS x 0.02906
RMS y 0.06005
sagccd
0.1
0.05
0
-0.05
-0.1
-0.15
272.42
272.44
272.46
272.48
272.5
272.52
time(days) for BOL 48

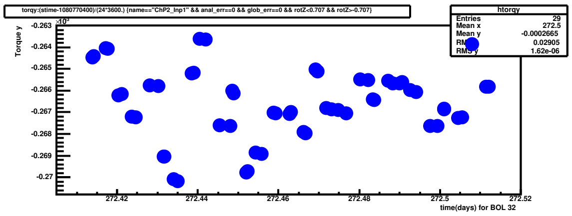

saglen:(stime-1080770400)/(24*3600.) {name=="ChP1_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hsaglen
Entries 29
Mean x 272.5
Mean y -0.02429
RMS x 0.02906
RMS y 0.002114
saglen
-0.021
-0.022
-0.023
-0.024
-0.025
-0.026
-0.027
-0.028
-0.029
272.42
272.44
272.46
272.48
272.5
272.52
time(days) for BOL 48

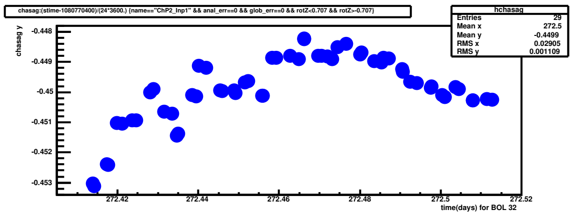

temmsk:(stime-1080770400)/(24*3600.) {name=="ChP1_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
htemmsk
Entries 29
Mean x 272.5
Mean y -0.1461
RMS x 0.02906
RMS y 0.0441
temmsk
-0.04
-0.06
-0.08
-0.1
-0.12
-0.14
-0.16
-0.18
-0.2
-0.22
272.42
272.44
272.46
272.48
272.5
272.52
time(days) for BOL 48

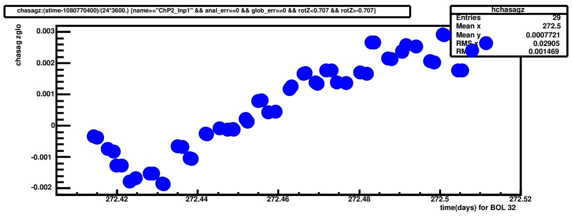

temccd:(stime-1080770400)/(24*3600.) {name=="ChP1_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
htemccd
Entries 29
Mean x 272.5
Mean y 1.783
RMS x 0.02906
RMS y 0.02925
temccd
1.84
1.82
1.8
1.78
1.76
1.74
1.72
272.42
272.44
272.46
272.48
272.5
272.52
time(days) for BOL 48

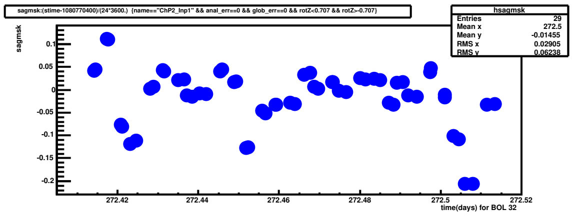

roxlen:(stime-1080770400)/(24*3600.) {name=="ChP1_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hroxlen
Entries 29
Mean x 272.5
Mean y 8.684e-06
RMS x 0.02906
RMS y 1.233e-06
roxlen
×10⁻⁶
11
10
9
8
7
6
5
272.42
272.44
272.46
272.48
272.5
272.52
time(days) for BOL 48

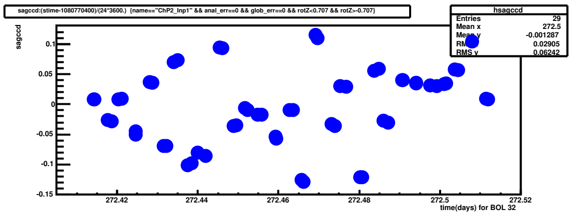

torqrotz:(stime-1080770400)/(24*3600.) {name=="ChP2_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
htorqrz
Entries 29
Mean x 272.5
Mean y -0.0001878
RMS x 0.02905
RMS y 6.091e-05
Torque Rotz
×10⁻³
-0.1
-0.15
-0.2
-0.25
-0.3
272.42
272.44
272.46
272.48
272.5
272.52
time(days) for BOL 32

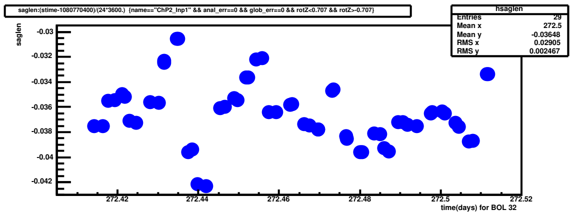

torqy:(stime-1080770400)/(24*3600.) {name=="ChP2_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
htorqy
Entries 29
Mean x 272.5
Mean y -0.0002665
RM 0.02905
RMS y 1.62e-06
Torque y
×10⁻³
-0.263
-0.264
-0.265
-0.266
-0.267
-0.268
-0.269
-0.27
272.42
272.44
272.46
272.48
272.5
272.52
time(days) for BOL 32

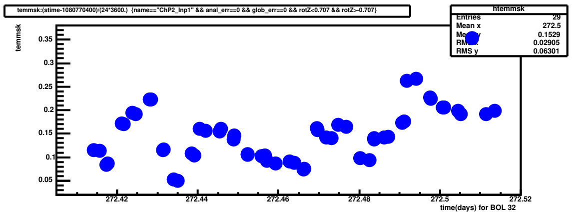

chasag:(stime-1080770400)/(24*3600.) {name=="ChP2_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hchasag
Entries 29
Mean x 272.5
Mean y -0.4499
RMS x 0.02905
RMS y 0.001109
chasag y
-0.448
-0.449
-0.45
-0.451
-0.452
-0.453
272.42
272.44
272.46
272.48
272.5
272.52
time(days) for BOL 32

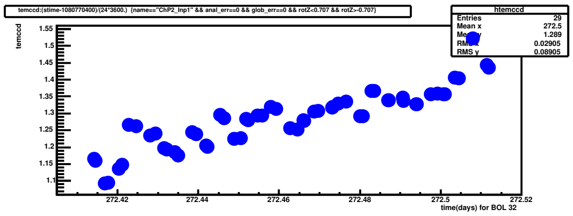

chasagz:(stime-1080770400)/(24*3600.) {name=="ChP2_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hchasagz
Entries 29
Mean x 272.5
Mean y 0.0007721
RMS x 0.02905
RM 0.001469
chasag zglo
0.003
0.002
0.001
0
-0.001
-0.002
272.42
272.44
272.46
272.48
272.5
272.52
time(days) for BOL 32

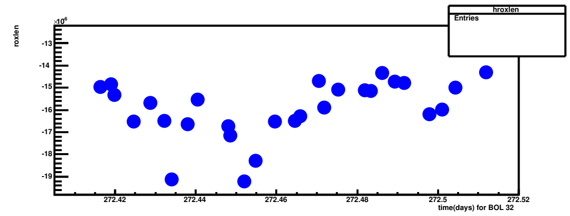

sagmsk:(stime-1080770400)/(24*3600.) {name=="ChP2_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hsagmsk
Entries 29
Mean x 272.5
Mean y -0.01455
RMS x 0.02905
RMS y 0.06238
sagmsk
0.1
0.05
0
-0.05
-0.1
-0.15
-0.2
272.42
272.44
272.46
272.48
272.5
272.52
time(days) for BOL 32


sagccd:(stime-1080770400)/(24*3600.) {name=="ChP2_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hsagccd
Entries 29
Mean x 272.5
Mean y -0.001287
RM 0.02905
RMS y 0.06242
sagccd
0.1
0.05
0
-0.05
-0.1
-0.15
272.42
272.44
272.46
272.48
272.5
272.52
time(days) for BOL 32


saglen:(stime-1080770400)/(24*3600.) {name=="ChP2_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
hsaglen
Entries 29
Mean x 272.5
Mean y -0.03648
RMS x 0.02905
RMS y 0.002467
saglen
-0.03
-0.032
-0.034
-0.036
-0.038
-0.04
-0.042
272.42
272.44
272.46
272.48
272.5
272.52
time(days) for BOL 32


temmsk:(stime-1080770400)/(24*3600.) {name=="ChP2_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
htemmsk
Entries 29
Mean x 272.5
0.1529
0.02905
RMS y 0.06301
temmsk
0.35
0.3
0.25
0.2
0.15
0.1
0.05
272.42
272.44
272.46
272.48
272.5
272.52
time(days) for BOL 32


temccd:(stime-1080770400)/(24*3600.) {name=="ChP2_Inp1" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707}
htemccd
Entries 29
Mean x 272.5
1.289
0.02905
RMS y 0.08905
temccd
1.55
1.5
1.45
1.4
1.35
1.3
1.25
1.2
1.15
1.1
272.42
272.44
272.46
272.48
272.5
272.52
time(days) for BOL 32


hroxlen
Entries
roxlen
×10⁻⁶
-13
-14
-15
-16
-17
-18
-19
272.42
272.44
272.46
272.48
272.5
272.52
time(days) for BOL 32