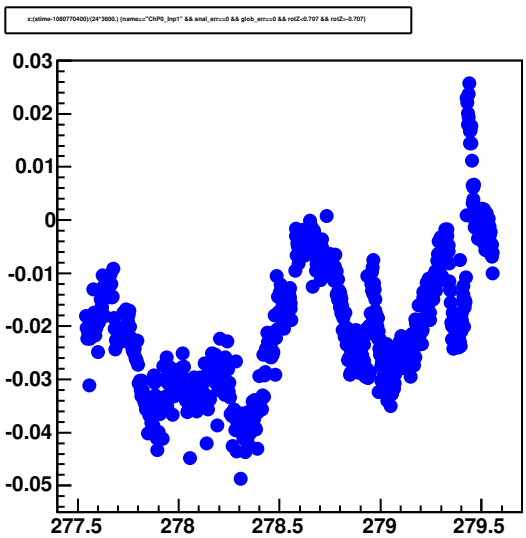
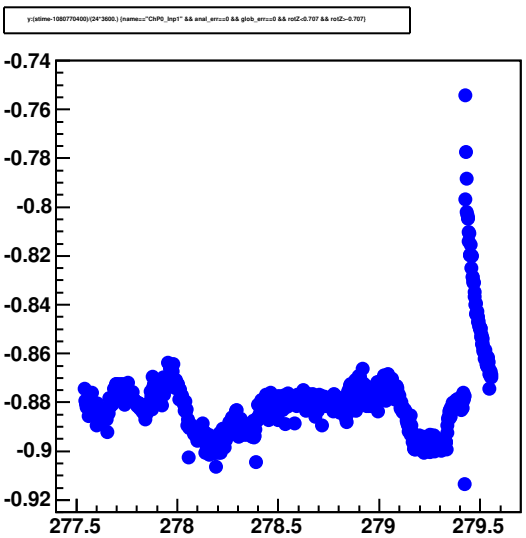
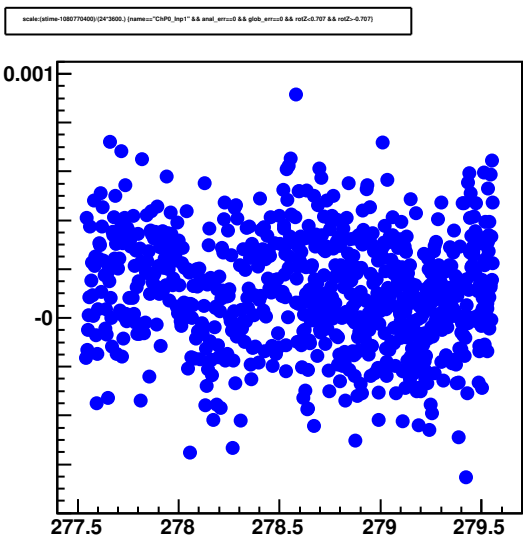
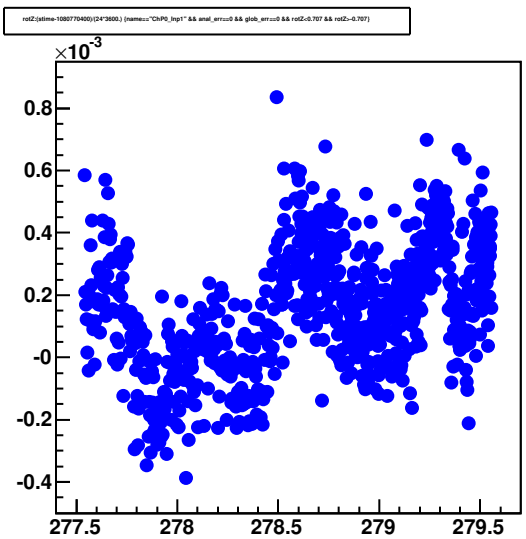
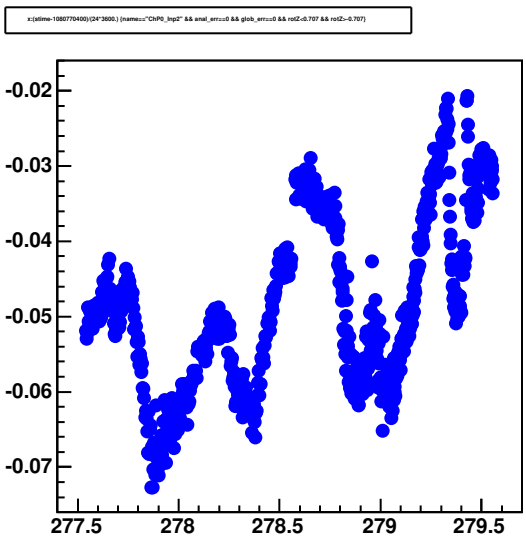
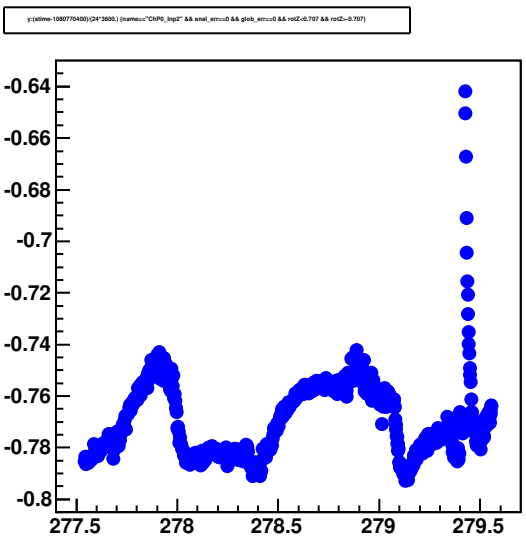

x:(atime-1080770400)/(24*3600.) (name==\"ChP0_Imp1\" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
0.03
0.02
0.01
0
-0.01
-0.02
-0.03
-0.04
-0.05
277.5
278
278.5
279
279.5

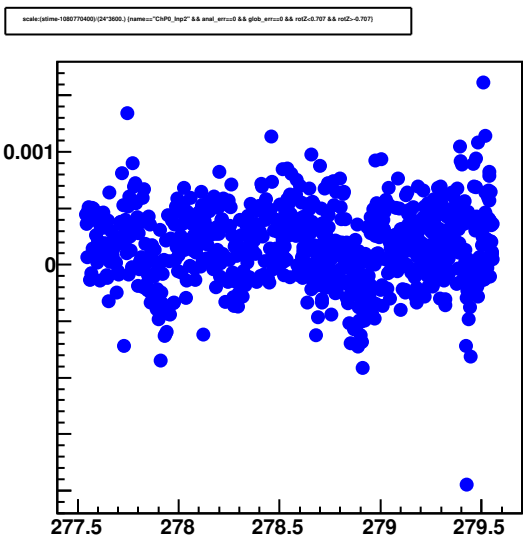

y:(atime-1080770400)/(24*3600.) (name==\"ChP0_Imp1\" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
-0.74
-0.76
-0.78
-0.8
-0.82
-0.84
-0.86
-0.88
-0.9
-0.92
277.5
278
278.5
279
279.5

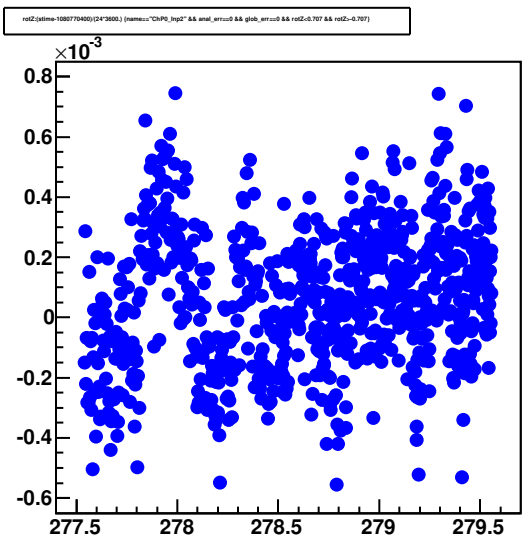

scale:(atime-1080770400)/(24*3600.) (name==\"ChP0_Imp1\" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
0.001
-0
277.5
278
278.5
279
279.5

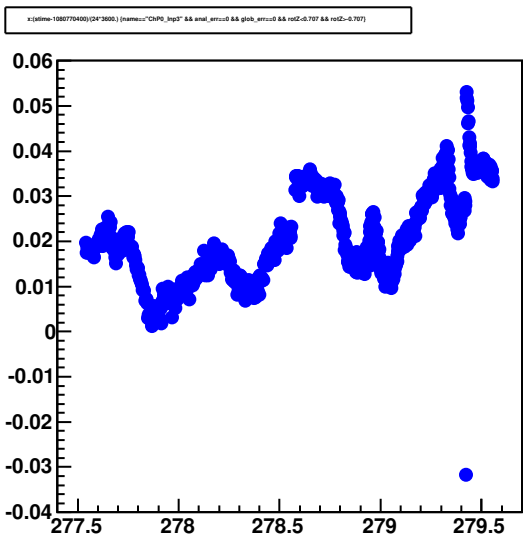

rotZ:(atime-1080770400)/(24*3600.) (name==\"ChP0_Imp1\" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
×10-3
0.8
0.6
0.4
0.2
-0
-0.2
-0.4
277.5
278
278.5
279
279.5

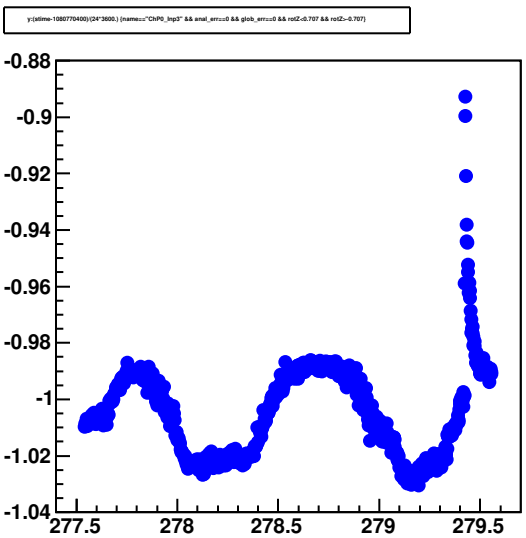

x:(stime-1080770400)/(24*3600.) (name==“ChP0_Imp2” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
-0.02
-0.03
-0.04
-0.05
-0.06
-0.07
277.5
278
278.5
279
279.5

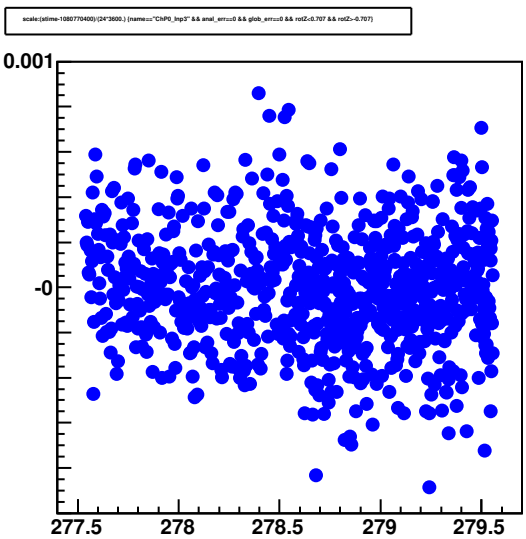

y:(stime-1080770400)/(24*3600.) (name==“ChP0_Imp2” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
-0.64
-0.66
-0.68
-0.7
-0.72
-0.74
-0.76
-0.78
-0.8
277.5
278
278.5
279
279.5

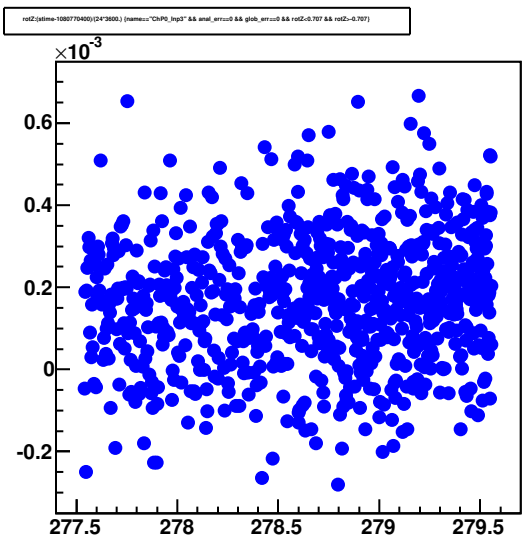

scale:(stime-1080770400)/(24*3600.) (name==“ChP0_Imp2” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
0.001
0
277.5
278
278.5
279
279.5

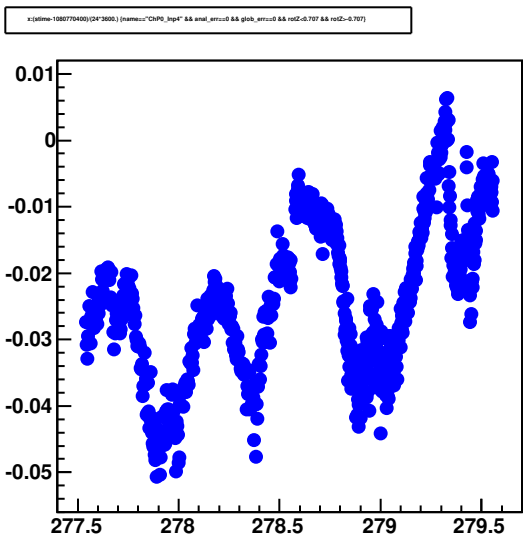

rotZ:(stime-1080770400)/(24*3600.) (name==“ChP0_Imp2” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
×10-3
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
277.5
278
278.5
279
279.5

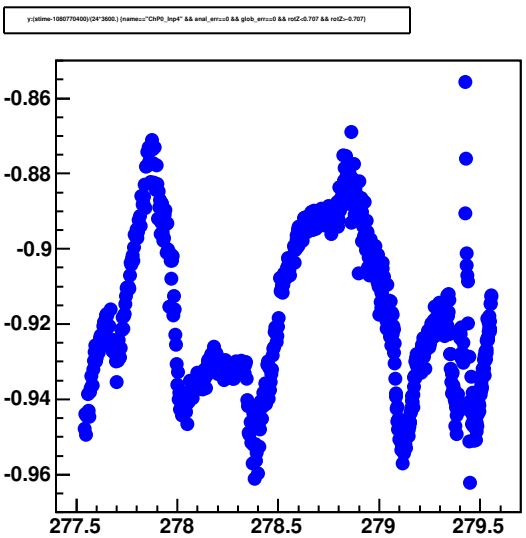

x:(atime-1080770400)/(24*3600.) (name==\"ChP0_Imp3\" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
0.06
0.05
0.04
0.03
0.02
0.01
0
-0.01
-0.02
-0.03
-0.04
277.5
278
278.5
279
279.5

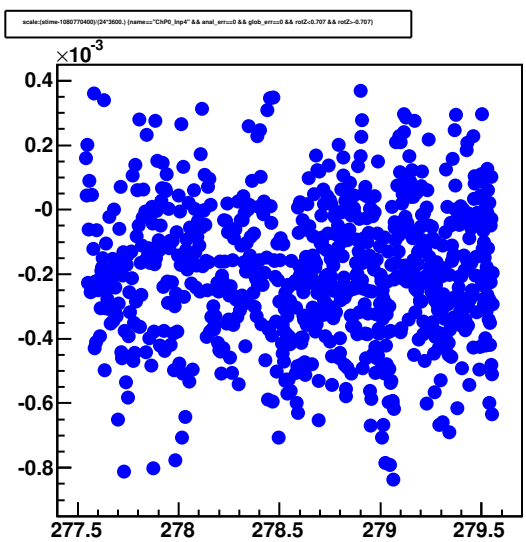

y:(atime-1080770400)/(24*3600.) (name==\"ChP0_Imp3\" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
-0.88
-0.9
-0.92
-0.94
-0.96
-0.98
-1
-1.02
-1.04
277.5
278
278.5
279
279.5

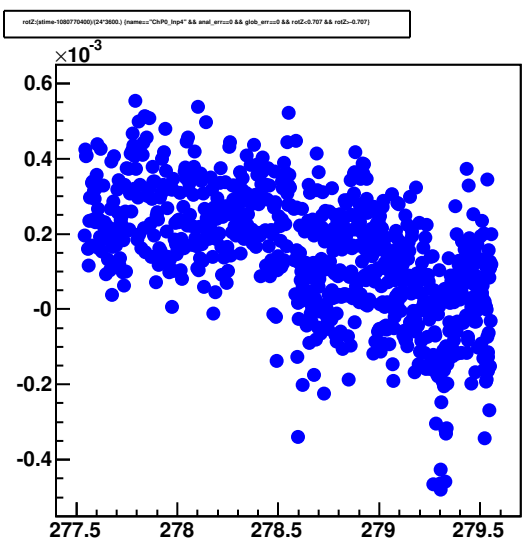

scale:(atime-1080770400)/(24*3600.) (name==\"ChP0_Imp3\" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
0.001
-0
277.5
278
278.5
279
279.5

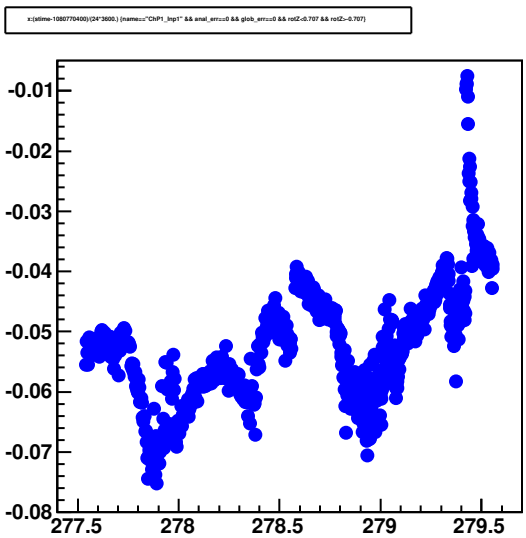

rotZ:(atime-1080770400)/(24*3600.) (name==\"ChP0_Imp3\" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
×10-3
0.6
0.4
0.2
0
-0.2
277.5
278
278.5
279
279.5

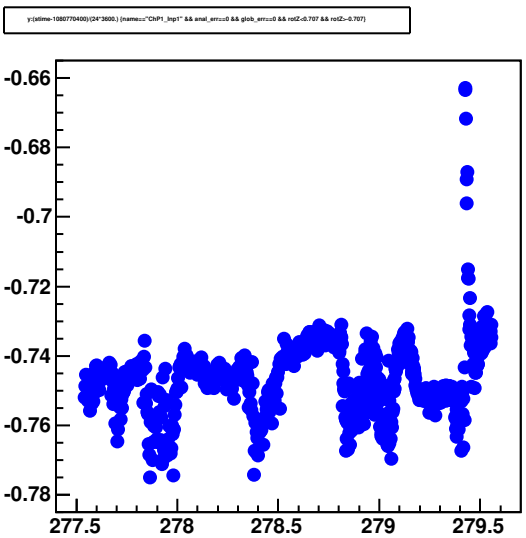

x:(atime-1080770400)/(24*3600.) (name==\"ChP0_Imp4\" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
0.01
0
-0.01
-0.02
-0.03
-0.04
-0.05
277.5
278
278.5
279
279.5

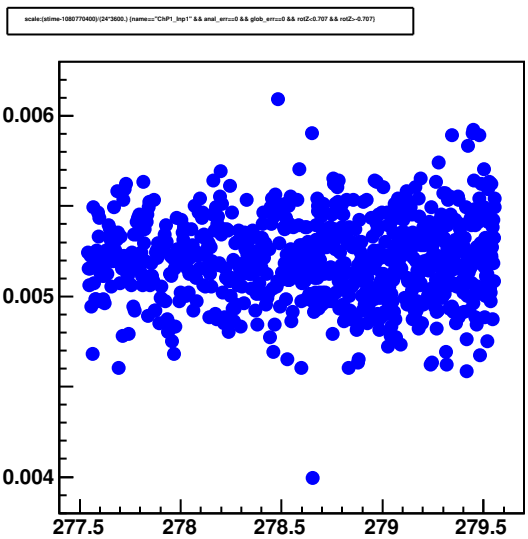

y:(atime-1080770400)/(24*3600.) (name==\"ChP0_Imp4\" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
-0.86
-0.88
-0.9
-0.92
-0.94
-0.96
277.5
278
278.5
279
279.5

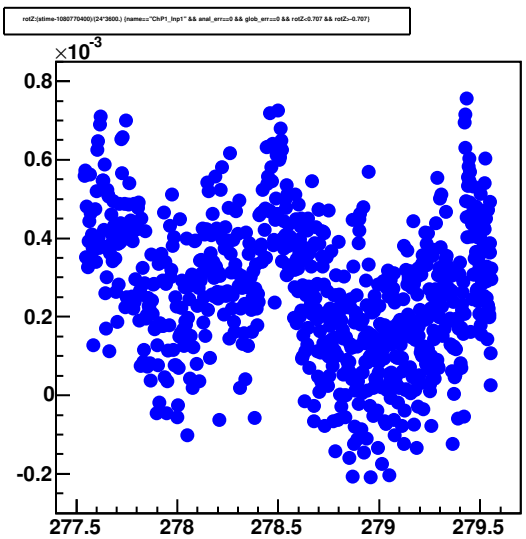

scale:(atime-1080770400)/(24*3600.) (name==\"ChP0_Imp4\" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
×10-3
0.4
0.2
-0
-0.2
-0.4
-0.6
-0.8
277.5
278
278.5
279
279.5

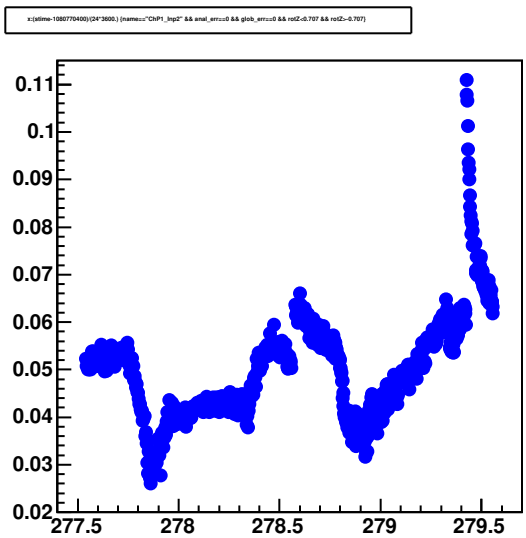

rotZ:(atime-1080770400)/(24*3600.) (name==\"ChP0_Imp4\" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
×10-3
0.6
0.4
0.2
-0
-0.2
-0.4
277.5
278
278.5
279
279.5

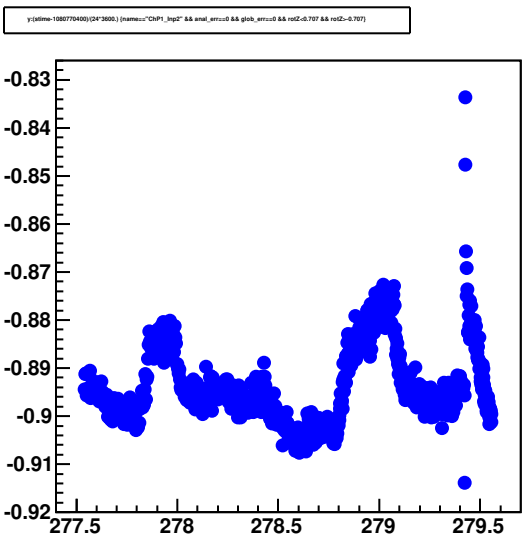

x:(stime-1080770400)/(24*3600.) (name==\"ChP1_Imp1\" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
-0.01
-0.02
-0.03
-0.04
-0.05
-0.06
-0.07
-0.08
277.5
278
278.5
279
279.5

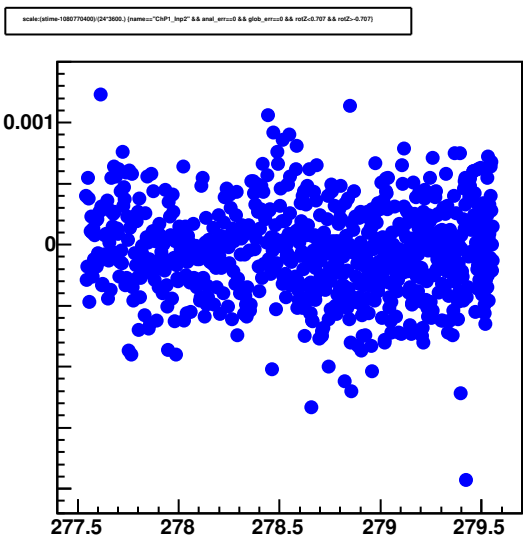

y:(stime-1080770400)/(24*3600.) (name==\"ChP1_Imp1\" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
-0.66
-0.68
-0.7
-0.72
-0.74
-0.76
-0.78
277.5
278
278.5
279
279.5

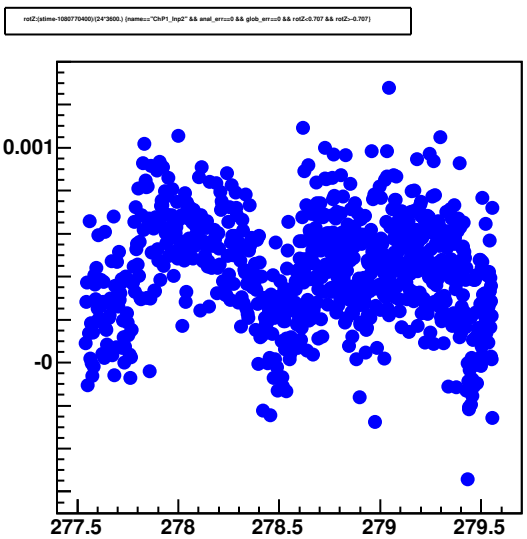

scale:(stime-1080770400)/(24*3600.) (name==\"ChP1_Imp1\" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
0.006
0.005
0.004
277.5
278
278.5
279
279.5

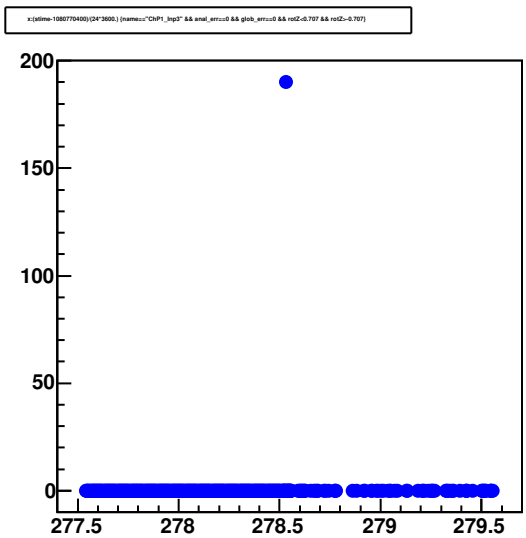

rotZ:(stime-1080770400)/(24*3600.) (name==\"ChP1_Imp1\" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
×10-3
0.8
0.6
0.4
0.2
0
-0.2
277.5
278
278.5
279
279.5

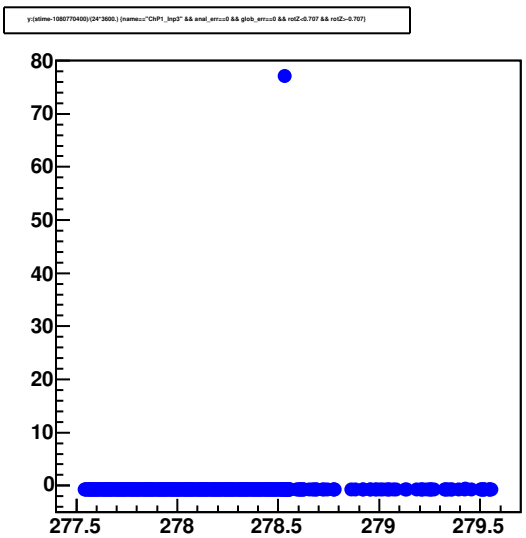

x:(atime-1080770400)/(24*3600.) (name==\"ChP1_Imp2\" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
0.11
0.1
0.09
0.08
0.07
0.06
0.05
0.04
0.03
0.02
277.5
278
278.5
279
279.5

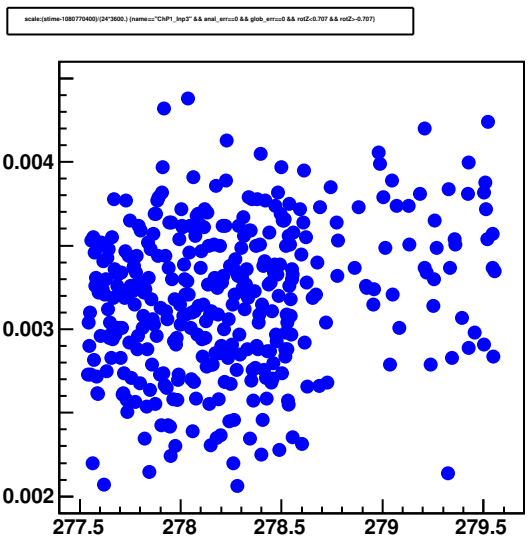

y:(atime-1080770400)/(24*3600.) (name==\"ChP1_Imp2\" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
-0.83
-0.84
-0.85
-0.86
-0.87
-0.88
-0.89
-0.9
-0.91
-0.92
277.5
278
278.5
279
279.5

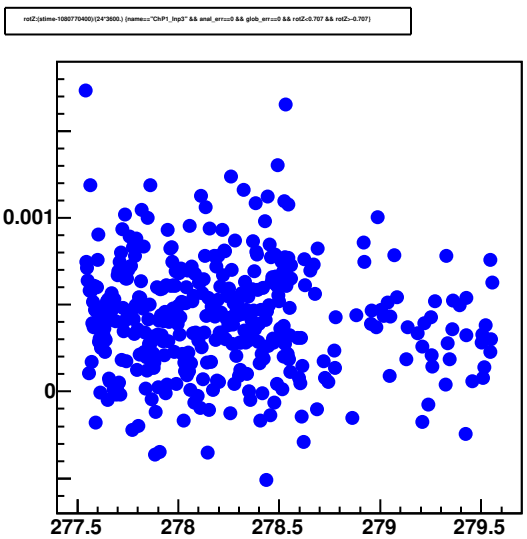

scale:(atime-1080770400)/(24*3600.) (name==\"ChP1_Imp2\" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
0.001
0
277.5
278
278.5
279
279.5

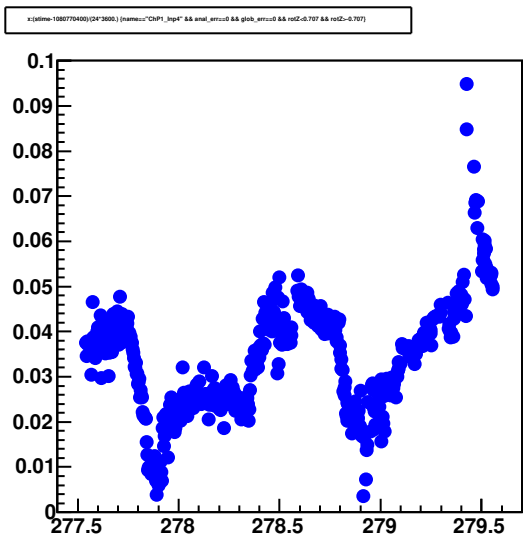

rotZ:(atime-1080770400)/(24*3600.) (name==\"ChP1_Imp2\" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
0.001
-0
277.5
278
278.5
279
279.5

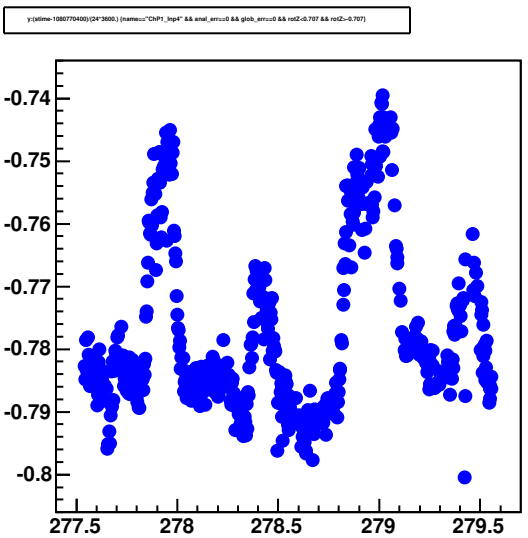

x:(atime-1080770400)/(24*3600.) (name==“ChP1_Imp3” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
200
150
100
50
0
277.5
278
278.5
279
279.5

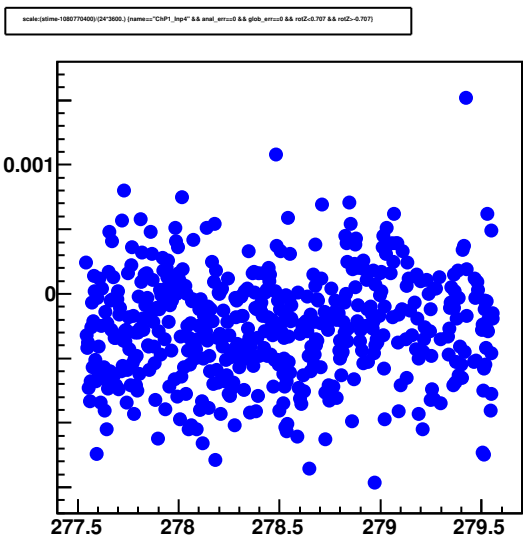

y:(atime-1080770400)/(24*3600.) (name==“ChP1_Imp3” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
80
70
60
50
40
30
20
10
0
277.5
278
278.5
279
279.5

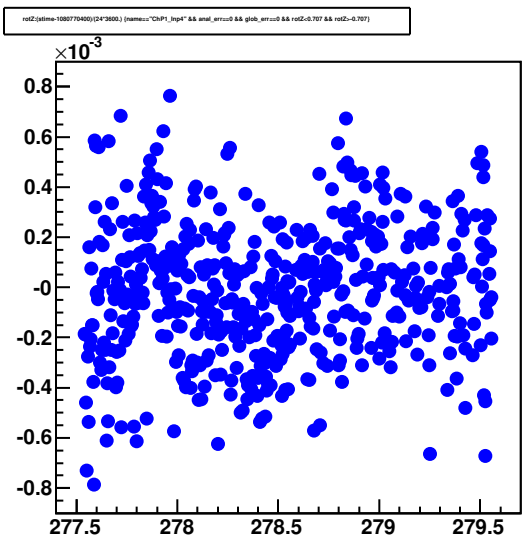

scale:(atime-1080770400)/(24*3600.) (name==“ChP1_Imp3” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
0.004
0.003
0.002
277.5
278
278.5
279
279.5

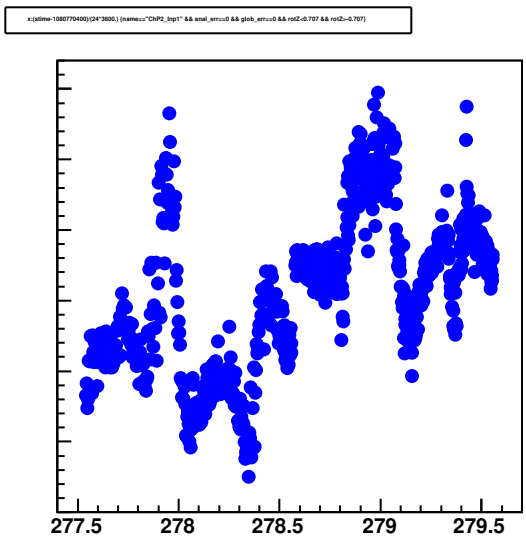

rotZ:(atime-1080770400)/(24*3600.) (name==“ChP1_Imp3” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
0.001
0
277.5
278
278.5
279
279.5

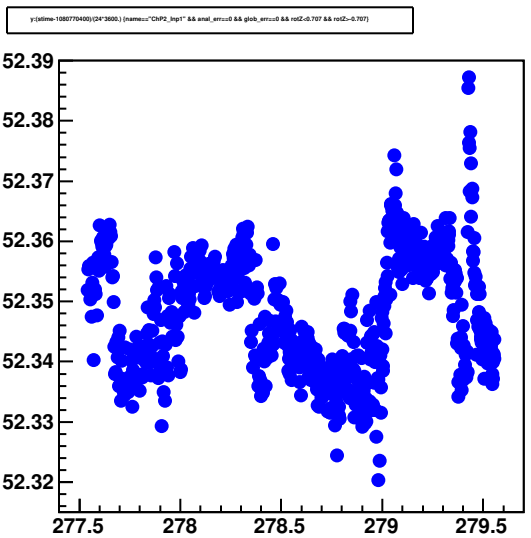

x:(stime-1080770400)/(24*3600.) (name==\"ChP1_lnp4\" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
0.1
0.09
0.08
0.07
0.06
0.05
0.04
0.03
0.02
0.01
0
277.5
278
278.5
279
279.5

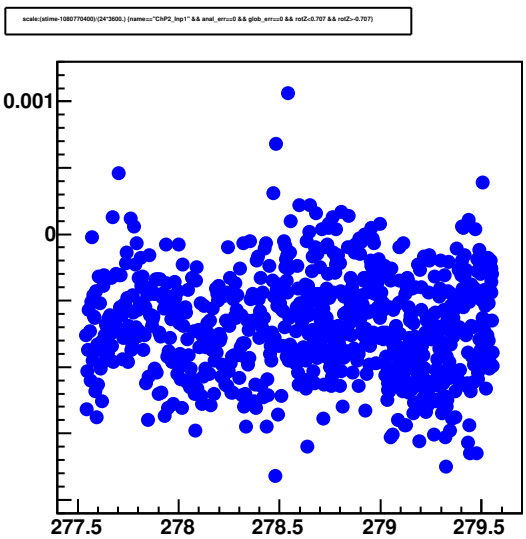

y:(stime-1080770400)/(24*3600.) (name==\"ChP1_lnp4\" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
-0.74
-0.75
-0.76
-0.77
-0.78
-0.79
-0.8
277.5
278
278.5
279
279.5

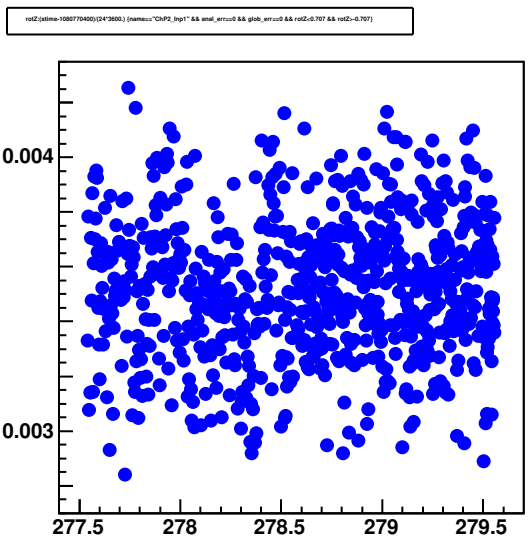

scale:(stime-1080770400)/(24*3600.) (name==\"ChP1_lnp4\" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
0.001
0
277.5
278
278.5
279
279.5

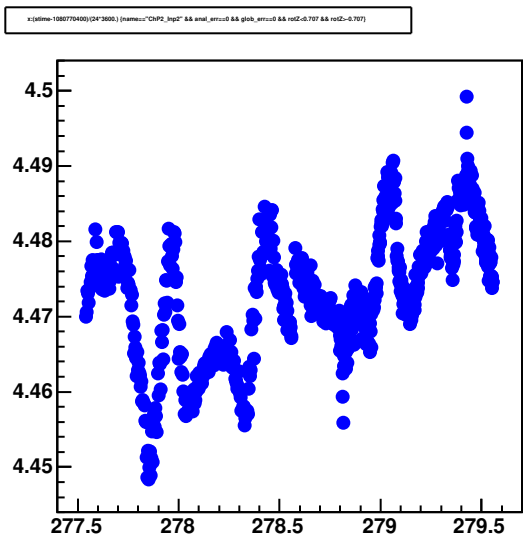

rotZ:(stime-1080770400)/(24*3600.) (name==\"ChP1_lnp4\" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
×10-3
0.8
0.6
0.4
0.2
-0
-0.2
-0.4
-0.6
-0.8
277.5
278
278.5
279
279.5

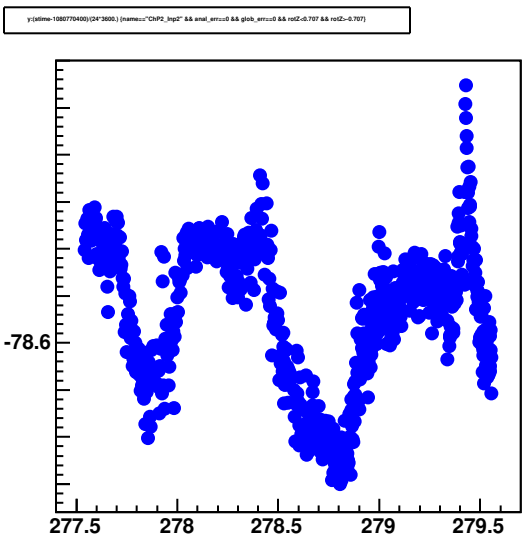

x:(atime-1080770400)/(24*3600.) (name==\"ChP2_Imp1\" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
277.5
278
278.5
279
279.5

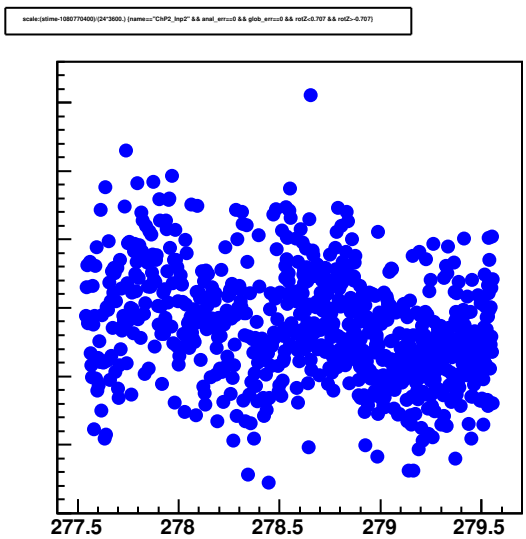

y:(atime-1080770400)/(24*3600.) (name==\"ChP2_Imp1\" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
52.39
52.38
52.37
52.36
52.35
52.34
52.33
52.32
277.5
278
278.5
279
279.5

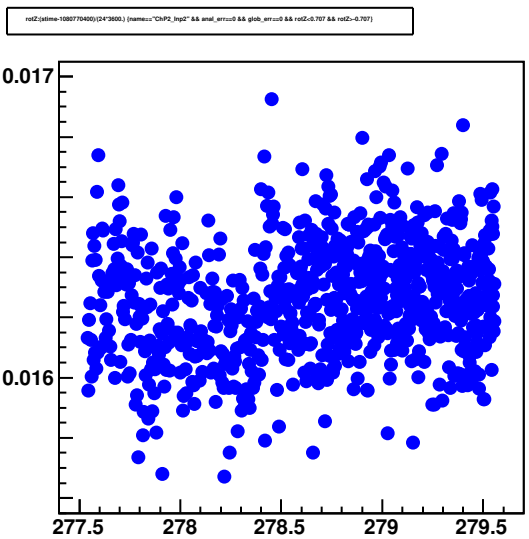

scale:(atime-1080770400)/(24*3600.) (name==\"ChP2_Imp1\" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
0.001
0
277.5
278
278.5
279
279.5

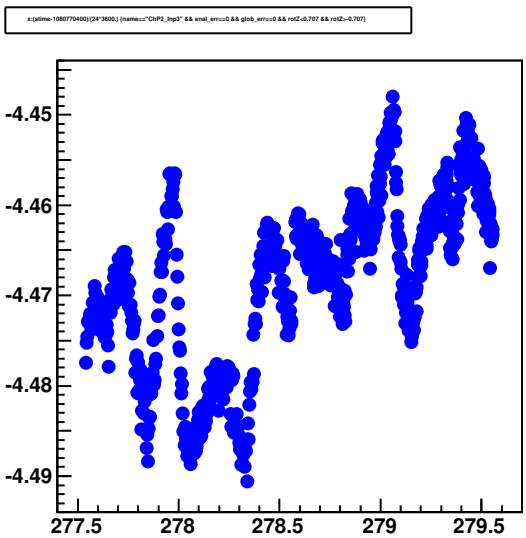

rotZ:(atime-1080770400)/(24*3600.) (name==\"ChP2_Imp1\" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
0.004
0.003
277.5
278
278.5
279
279.5

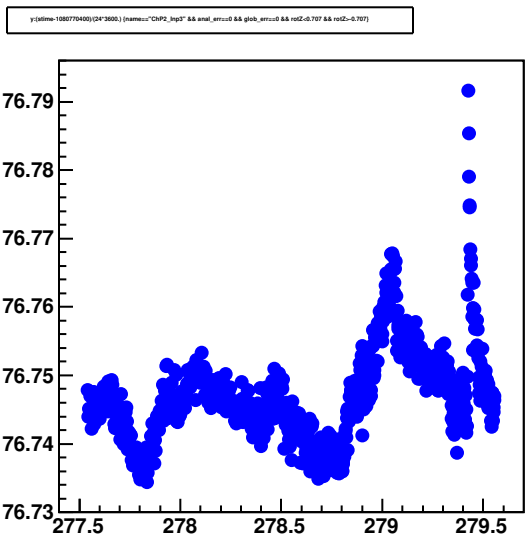

x:(atime-1080770400)/(24*3600.) (name==="ChP2_Imp2" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
4.5
4.49
4.48
4.47
4.46
4.45
277.5
278
278.5
279
279.5

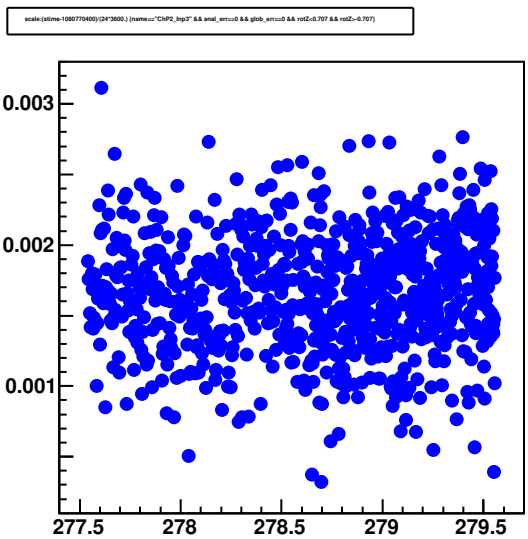

y:(atime-1080770400)/(24*3600.) (name==="ChP2_Imp2" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
-78.6
277.5
278
278.5
279
279.5

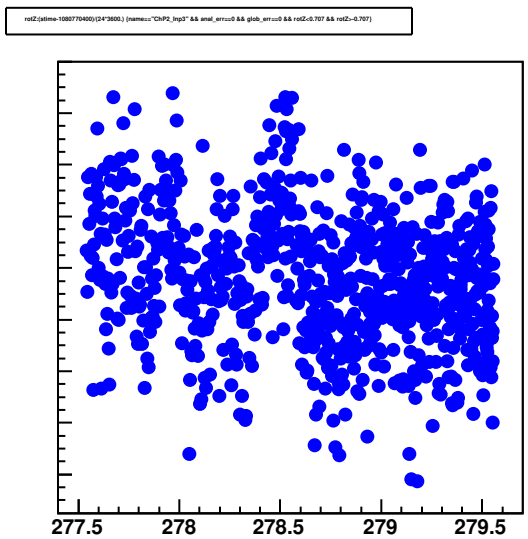

scale:(atime-1080770400)/(24*3600.) (name==="ChP2_Imp2" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
277.5
278
278.5
279
279.5

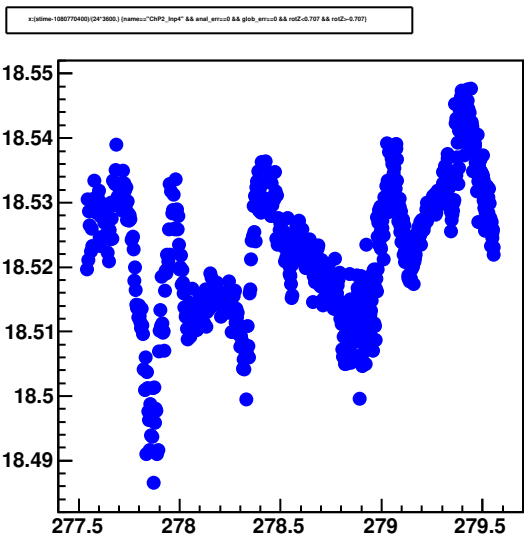

rotZ:(atime-1080770400)/(24*3600.) (name==="ChP2_Imp2" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
0.017
0.016
277.5
278
278.5
279
279.5

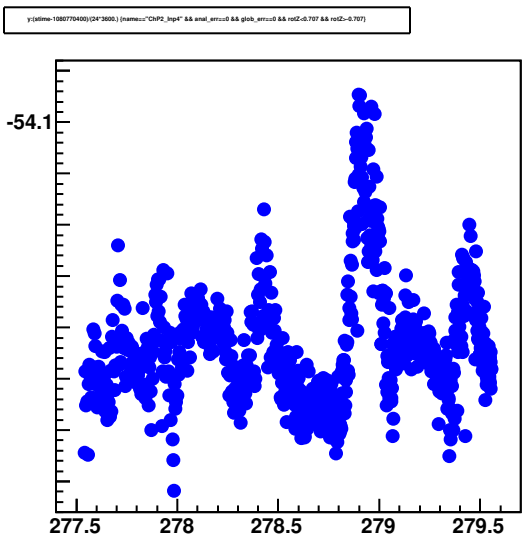

x:(stime-1080770400)/(24*3600.) (name==\"ChP2_Imp3\" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
-4.45
-4.46
-4.47
-4.48
-4.49
277.5
278
278.5
279
279.5

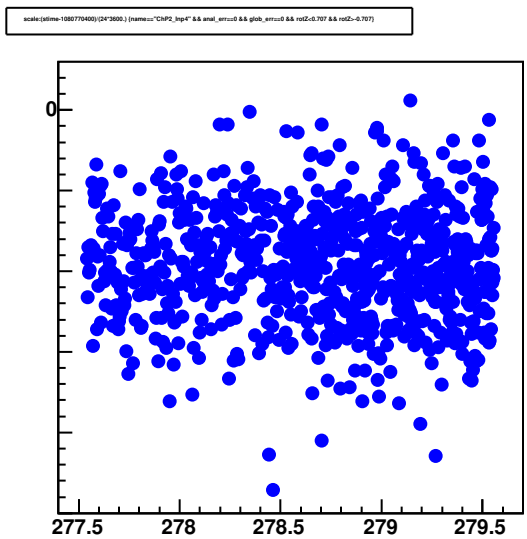

y:(stime-1080770400)/(24*3600.) (name==\"ChP2_Imp3\" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
76.79
76.78
76.77
76.76
76.75
76.74
76.73
277.5
278
278.5
279
279.5

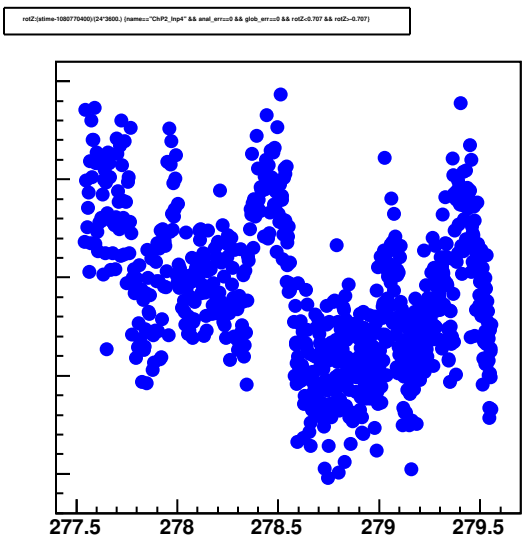

scale:(stime-1080770400)/(24*3600.) (name==\"ChP2_Imp3\" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
0.003
0.002
0.001
277.5
278
278.5
279
279.5

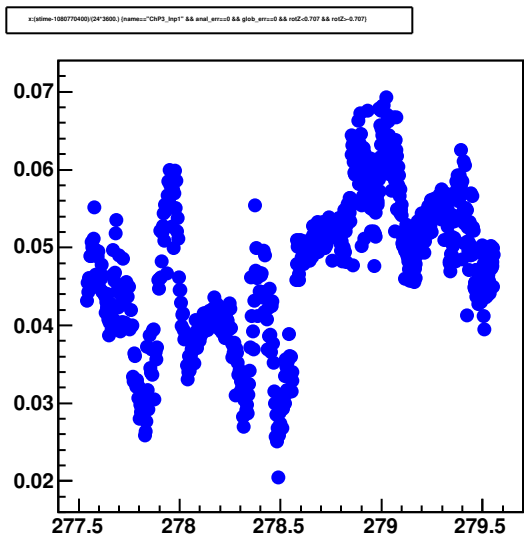

rotZ:(stime-1080770400)/(24*3600.) (name==\"ChP2_Imp3\" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
277.5
278
278.5
279
279.5

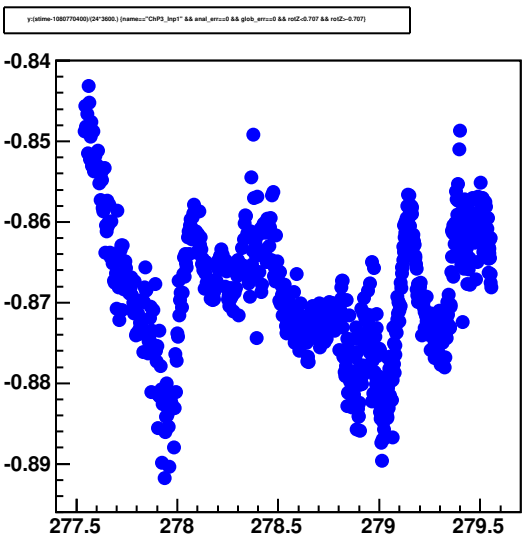

x:(atime-1080770400)/(24*3600.) (name==\"ChP2_Imp4\" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
18.55
18.54
18.53
18.52
18.51
18.5
18.49
277.5
278
278.5
279
279.5

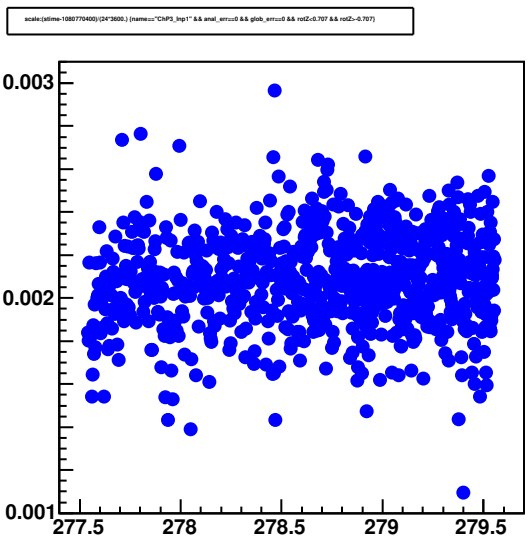

y:(atime-1080770400)/(24*3600.) (name==\"ChP2_Imp4\" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
-54.1
277.5
278
278.5
279
279.5

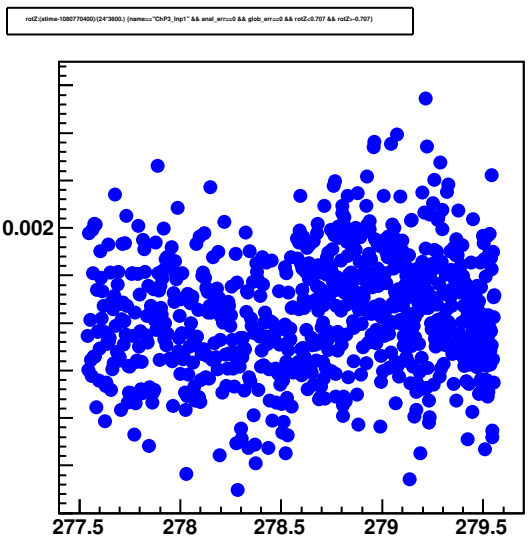

scale:(atime-1080770400)/(24*3600.) (name==\"ChP2_Imp4\" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
0
277.5
278
278.5
279
279.5

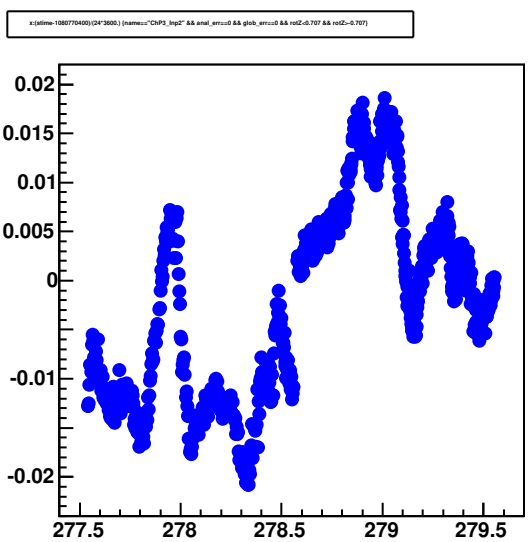

rotZ:(atime-1080770400)/(24*3600.) (name==\"ChP2_Imp4\" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
277.5
278
278.5
279
279.5

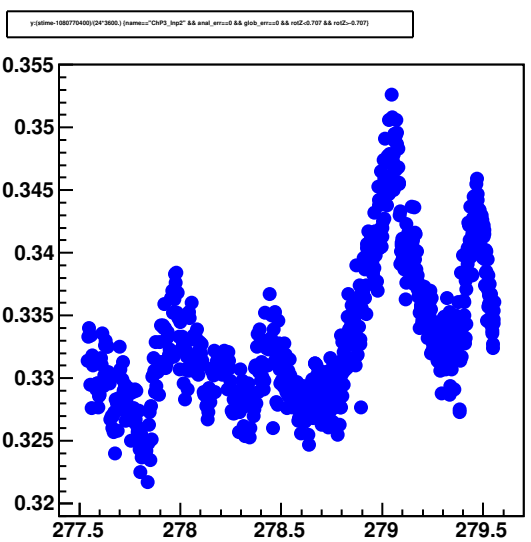

x:(stime-1080770400)/(24*3600.) (name==\"ChP3_Imp1\" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
0.07
0.06
0.05
0.04
0.03
0.02
277.5
278
278.5
279
279.5

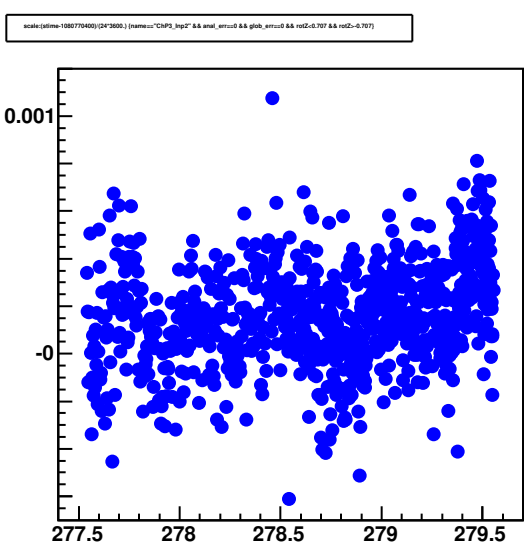

y:(stime-1080770400)/(24*3600.) (name==\"ChP3_Imp1\" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
-0.84
-0.85
-0.86
-0.87
-0.88
-0.89
277.5
278
278.5
279
279.5

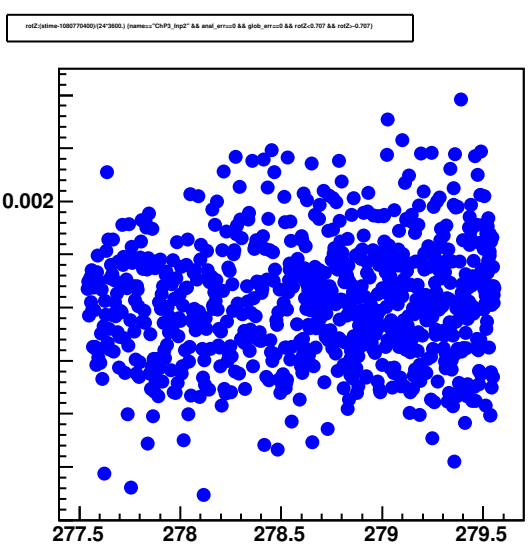

scale:(stime-1080770400)/(24*3600.) (name==\"ChP3_Imp1\" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
0.003
0.002
0.001
277.5
278
278.5
279
279.5

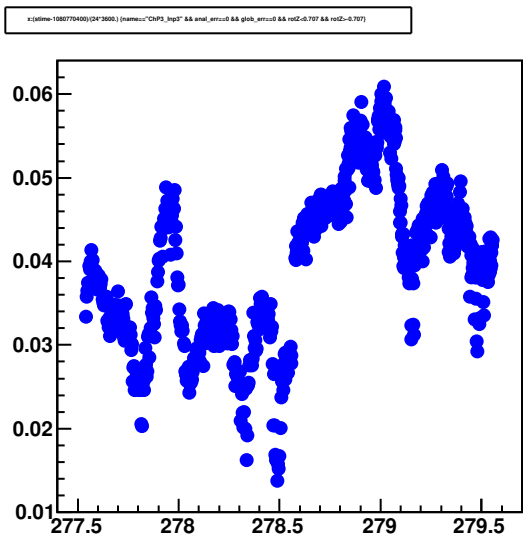

rotZ:(stime-1080770400)/(24*3600.) (name==\"ChP3_Imp1\" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
0.002
277.5
278
278.5
279
279.5

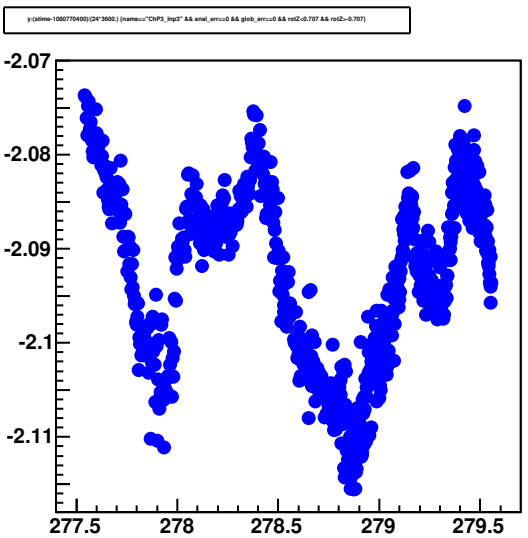

x:(atime-1080770400)/(24*3600.) (name==\"ChP3_Imp2\" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
0.02
0.015
0.01
0.005
0
-0.01
-0.02
277.5
278
278.5
279
279.5

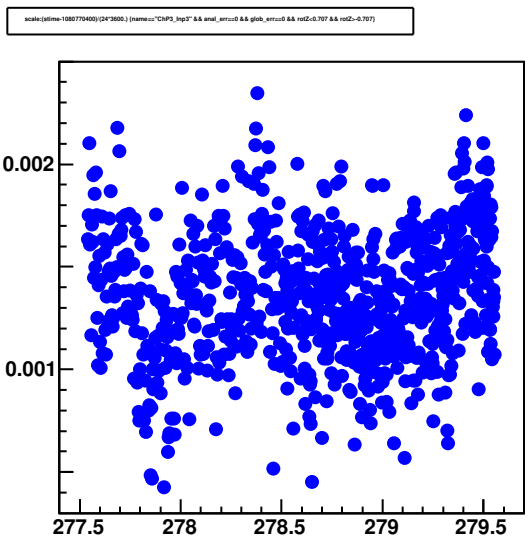

y:(atime-1080770400)/(24*3600.) (name==\"ChP3_Imp2\" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
0.355
0.35
0.345
0.34
0.335
0.33
0.325
0.32
277.5
278
278.5
279
279.5

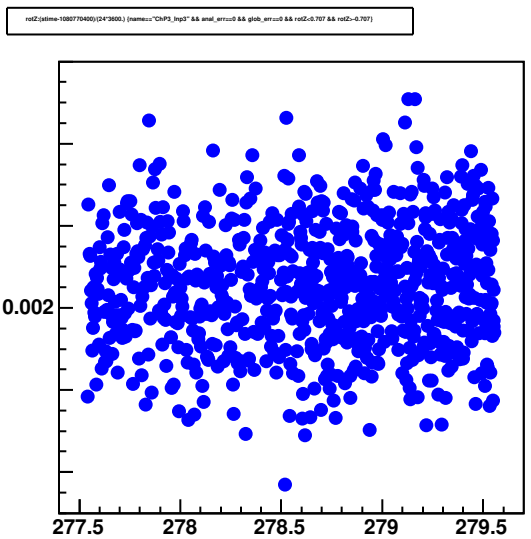

scale:(atime-1080770400)/(24*3600.) (name==\"ChP3_Imp2\" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
0.001
-0
277.5
278
278.5
279
279.5

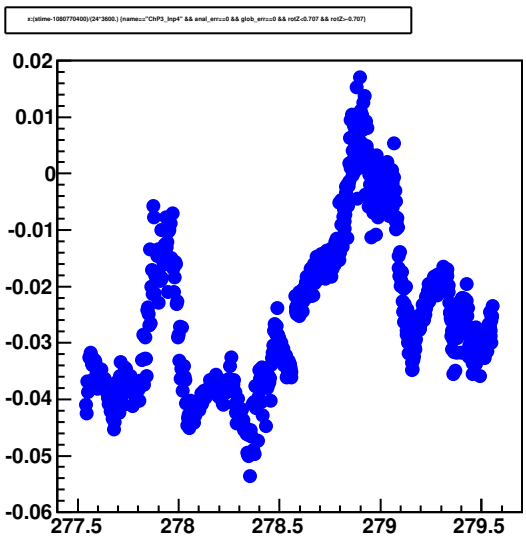

rotZ:(atime-1080770400)/(24*3600.) (name==\"ChP3_Imp2\" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
0.002
277.5
278
278.5
279
279.5

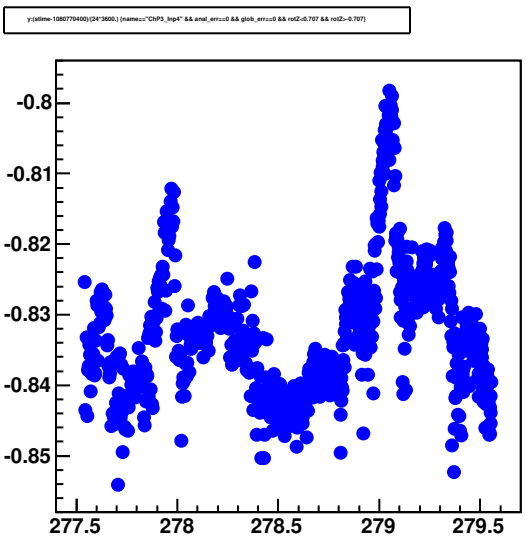

x:(stime-1080770400)/(24*3600.) (name==“ChP3_Imp3” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
0.06
0.05
0.04
0.03
0.02
0.01
277.5
278
278.5
279
279.5

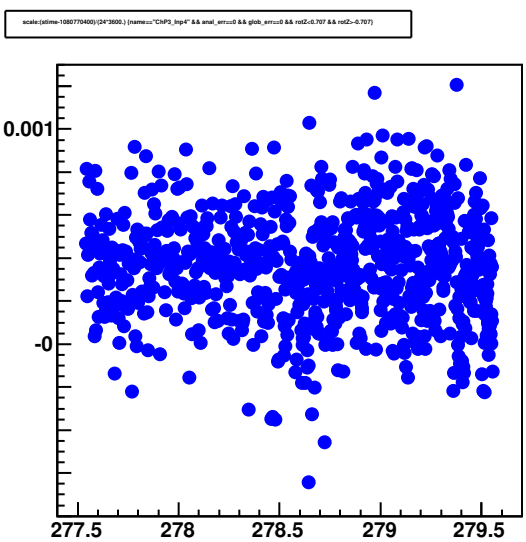

y:(stime-1080770400)/(24*3600.) (name==“ChP3_Imp3” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
-2.07
-2.08
-2.09
-2.1
-2.11
277.5
278
278.5
279
279.5

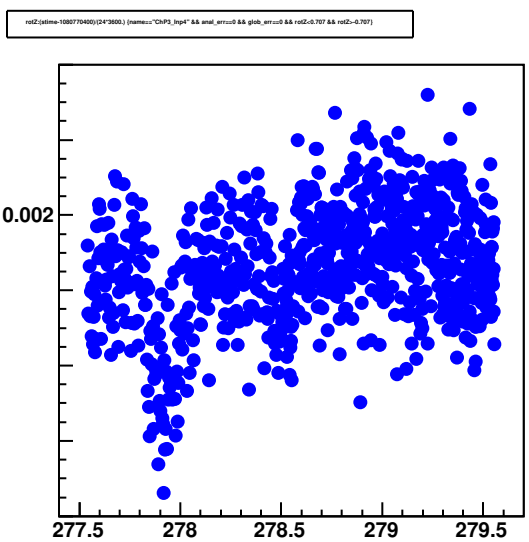

scale:(stime-1080770400)/(24*3600.) (name==“ChP3_Imp3” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
0.002
0.001
277.5
278
278.5
279
279.5

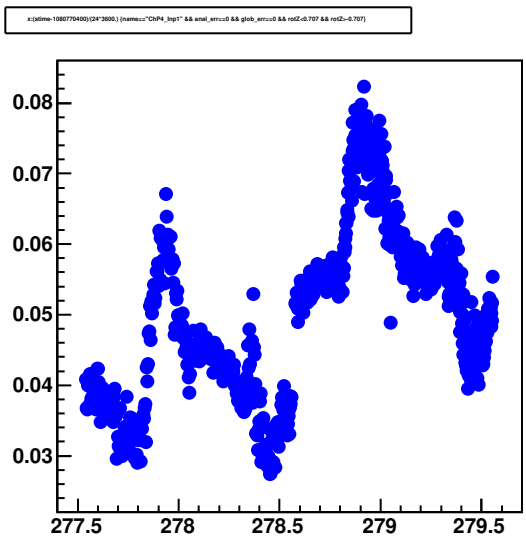

rotZ:(stime-1080770400)/(24*3600.) (name==“ChP3_Imp3” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
0.002
277.5
278
278.5
279
279.5

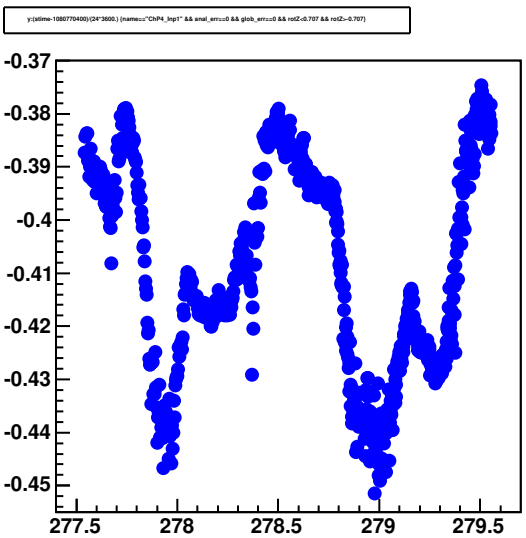

x:(atime-1080770400)/(24*3600.) (name==\"ChP3_Inp4\" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
0.02
0.01
0
-0.01
-0.02
-0.03
-0.04
-0.05
-0.06
277.5
278
278.5
279
279.5

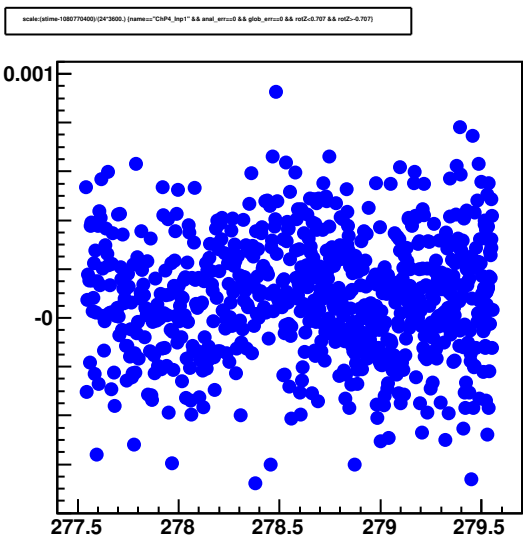

y:(atime-1080770400)/(24*3600.) (name==\"ChP3_Inp4\" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
-0.8
-0.81
-0.82
-0.83
-0.84
-0.85
277.5
278
278.5
279
279.5

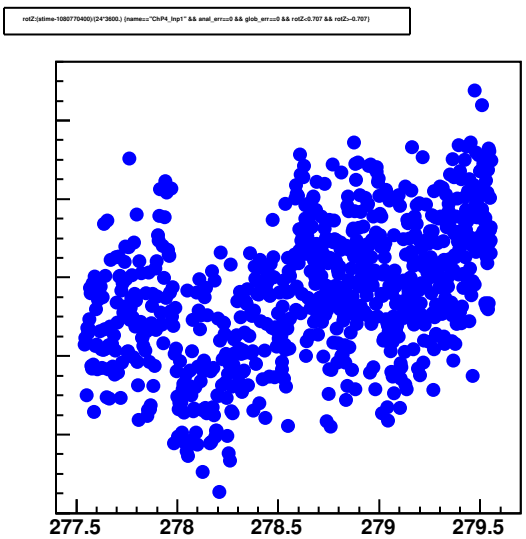

scale:(atime-1080770400)/(24*3600.) (name==\"ChP3_Inp4\" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
0.001
-0
277.5
278
278.5
279
279.5

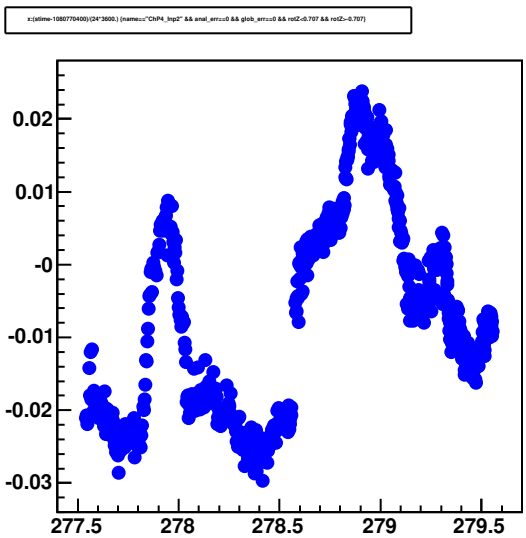

rotZ:(atime-1080770400)/(24*3600.) (name==\"ChP3_Inp4\" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
0.002
277.5
278
278.5
279
279.5

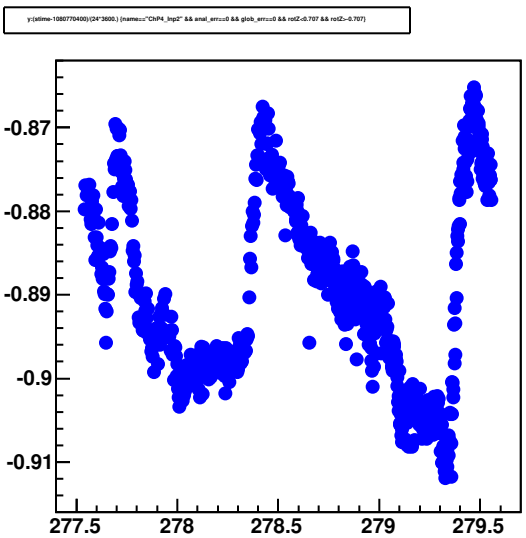

x:(stime-1080770400)/(24*3600.) (name==“ChP4_Imp1” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
0.08
0.07
0.06
0.05
0.04
0.03
277.5
278
278.5
279
279.5

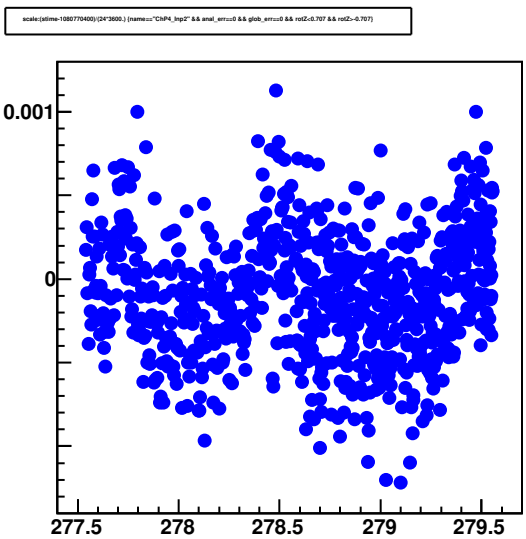

y:(stime-1080770400)/(24*3600.) (name==“ChP4_Imp1” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
-0.37
-0.38
-0.39
-0.4
-0.41
-0.42
-0.43
-0.44
-0.45
277.5
278
278.5
279
279.5

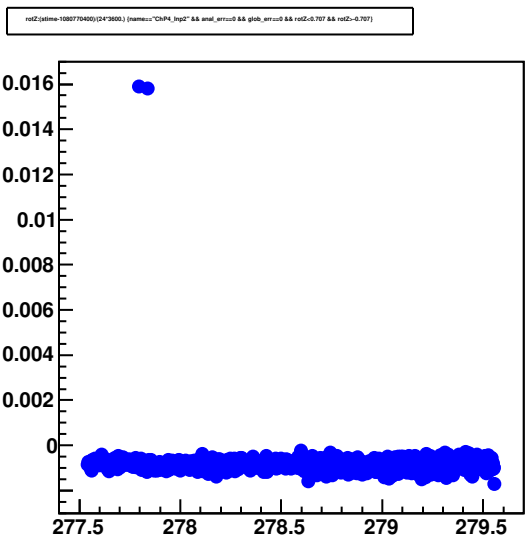

scale:(stime-1080770400)/(24*3600.) (name==“ChP4_Imp1” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
0.001
-0
277.5
278
278.5
279
279.5

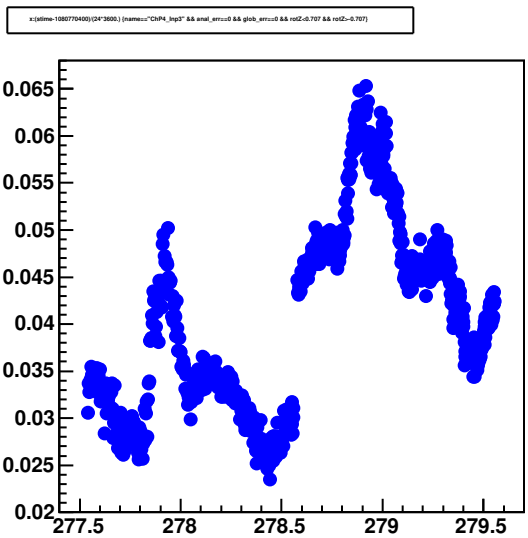

rotZ:(stime-1080770400)/(24*3600.) (name==“ChP4_Imp1” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
277.5
278
278.5
279
279.5

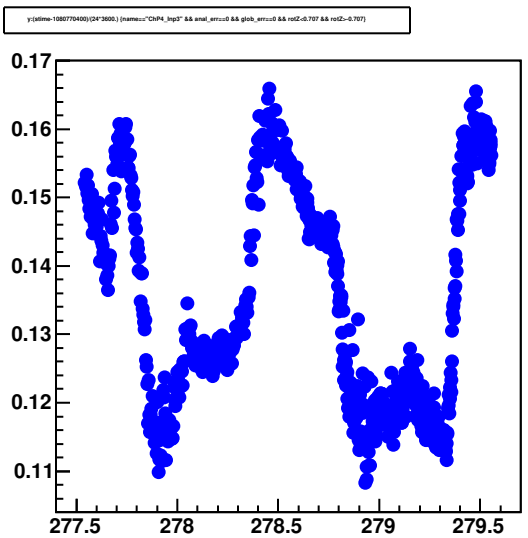

x:(stime-1080770400)/(24*3600.) (name==“ChP4_Imp2” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
0.02
0.01
-0
-0.01
-0.02
-0.03
277.5
278
278.5
279
279.5

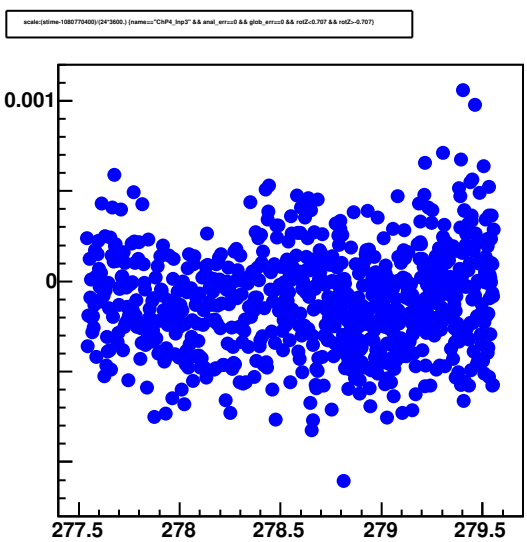

y:(stime-1080770400)/(24*3600.) (name==“ChP4_Imp2” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
-0.87
-0.88
-0.89
-0.9
-0.91
277.5
278
278.5
279
279.5

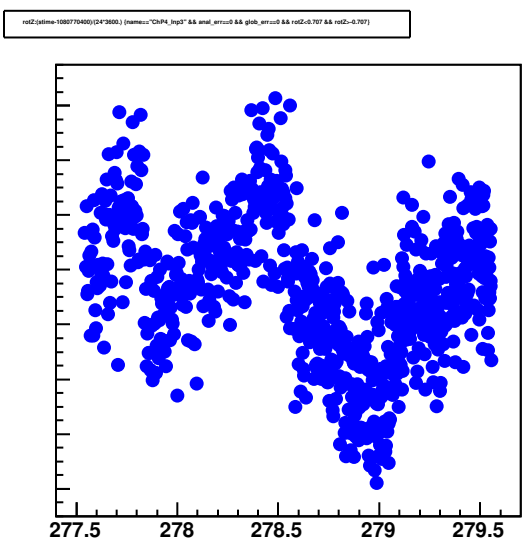

scale:(stime-1080770400)/(24*3600.) (name==“ChP4_Imp2” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
0.001
0
277.5
278
278.5
279
279.5

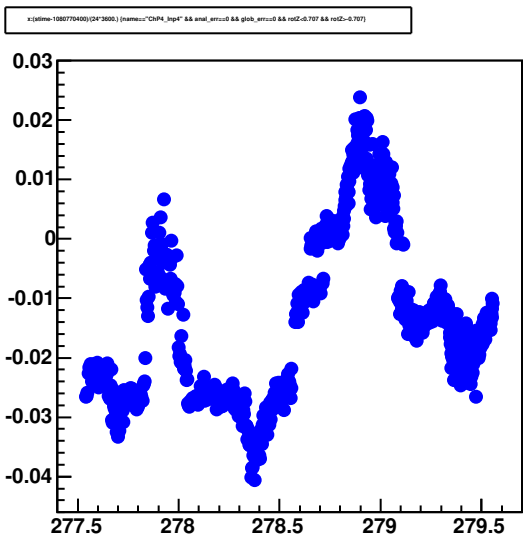

rotZ:(stime-1080770400)/(24*3600.) (name==“ChP4_Imp2” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
0.016
0.014
0.012
0.01
0.008
0.006
0.004
0.002
0
277.5
278
278.5
279
279.5

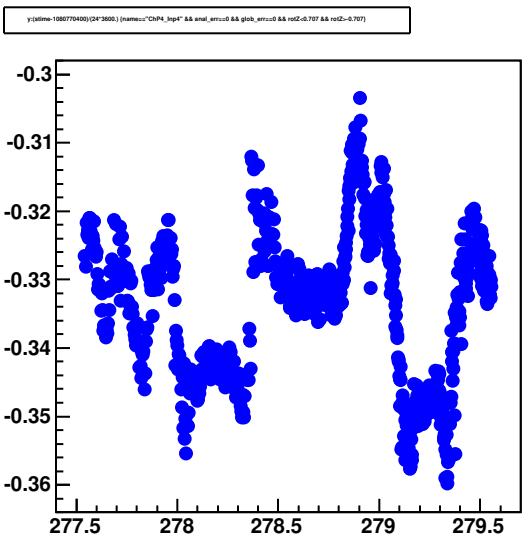

x:(atime-1080770400)/(24*3600.) (name==\"ChP4_Imp3\" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
0.065
0.06
0.055
0.05
0.045
0.04
0.035
0.03
0.025
0.02
277.5
278
278.5
279
279.5

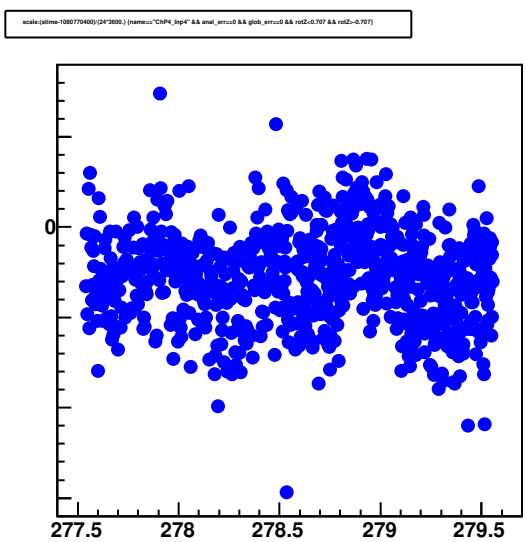

y:(atime-1080770400)/(24*3600.) (name==\"ChP4_Imp3\" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
0.17
0.16
0.15
0.14
0.13
0.12
0.11
277.5
278
278.5
279
279.5

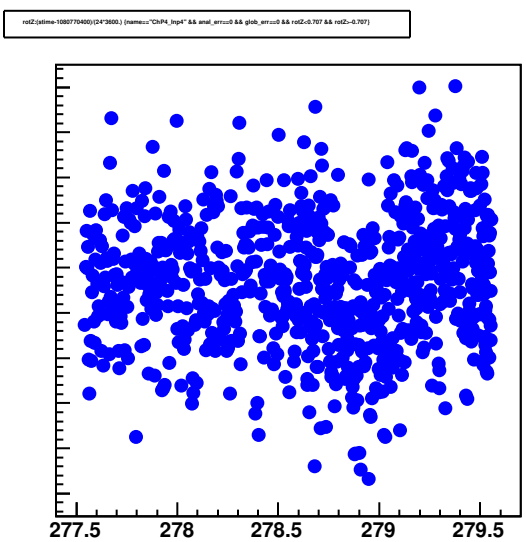

scale:(atime-1080770400)/(24*3600.) (name==\"ChP4_Imp3\" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
0.001
0
277.5
278
278.5
279
279.5

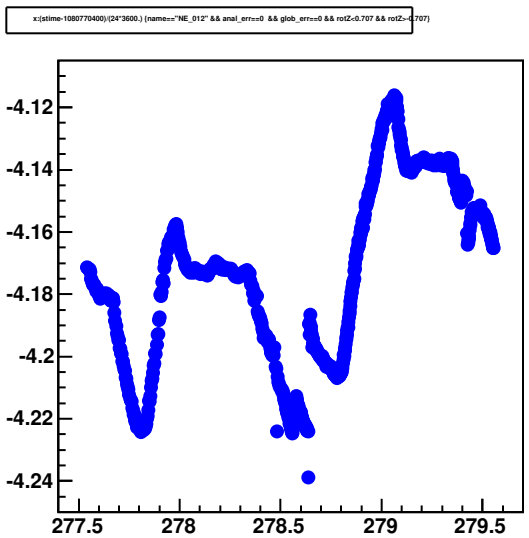

rotZ:(atime-1080770400)/(24*3600.) (name==\"ChP4_Imp3\" && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
277.5
278
278.5
279
279.5

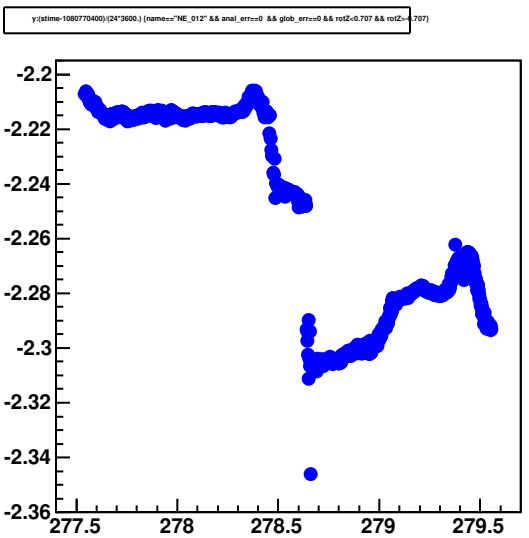

x:(stime-1080770400)/(24*3600.) (name==“ChP4_Imp4” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
0.03
0.02
0.01
0
-0.01
-0.02
-0.03
-0.04
277.5
278
278.5
279
279.5

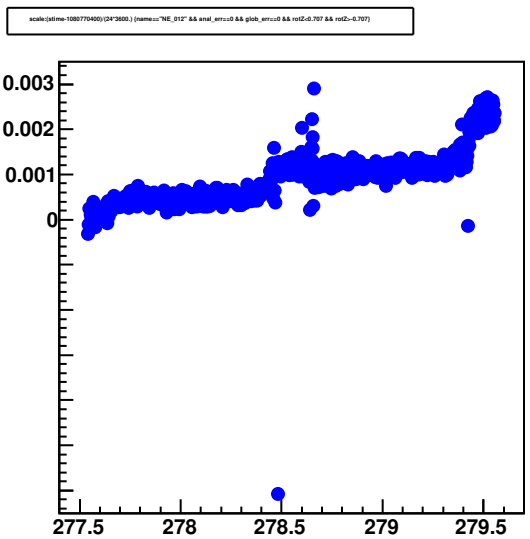

y:(stime-1080770400)/(24*3600.) (name==“ChP4_Imp4” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
-0.3
-0.31
-0.32
-0.33
-0.34
-0.35
-0.36
277.5
278
278.5
279
279.5

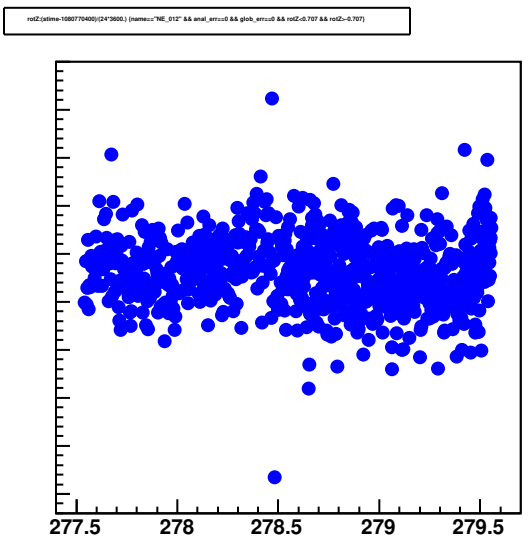

scale:(stime-1080770400)/(24*3600.) (name==“ChP4_Imp4” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
0
277.5
278
278.5
279
279.5

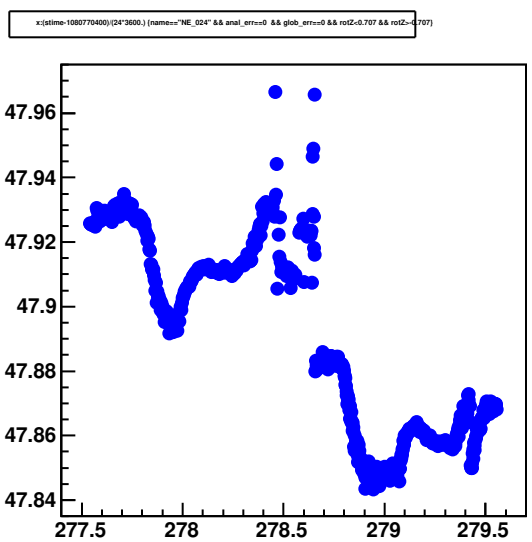

rotZ:(stime-1080770400)/(24*3600.) (name==“ChP4_Imp4” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
277.5
278
278.5
279
279.5

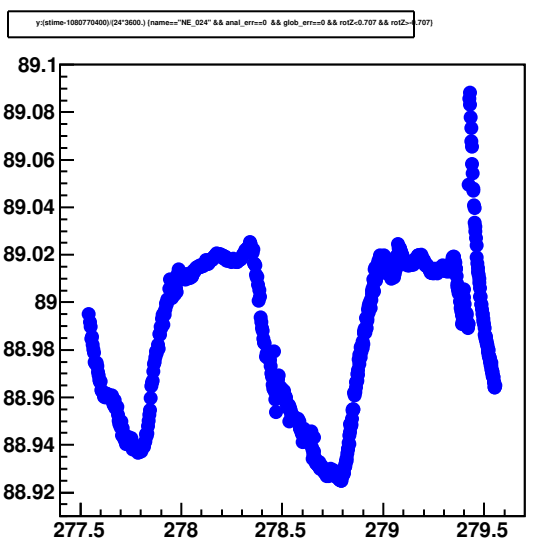

x:(stime-1080770400)/(24*3600.) (name==“NE_012” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
-4.12
-4.14
-4.16
-4.18
-4.2
-4.22
-4.24
277.5
278
278.5
279
279.5

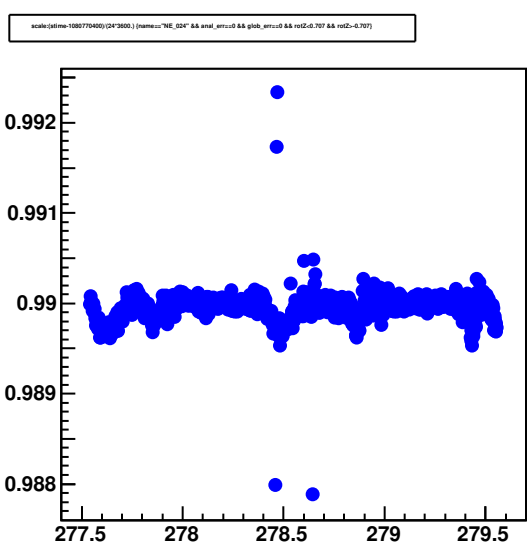

y:(stime-1080770400)/(24*3600.) (name==“NE_012” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
-2.2
-2.22
-2.24
-2.26
-2.28
-2.3
-2.32
-2.34
-2.36
277.5
278
278.5
279
279.5

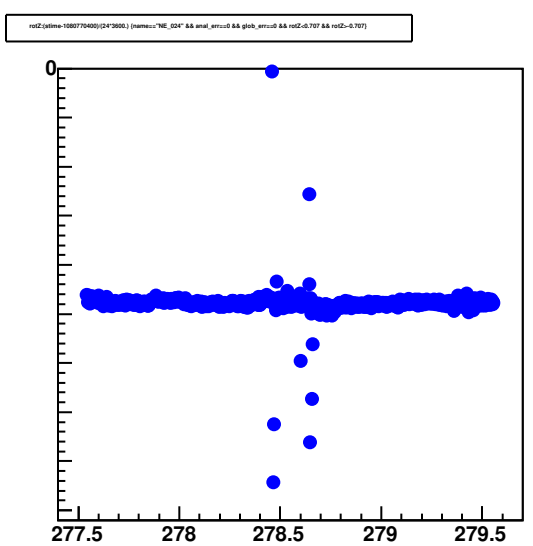

scale:(stime-1080770400)/(24*3600.) (name==“NE_012” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
0.003
0.002
0.001
0
277.5
278
278.5
279
279.5

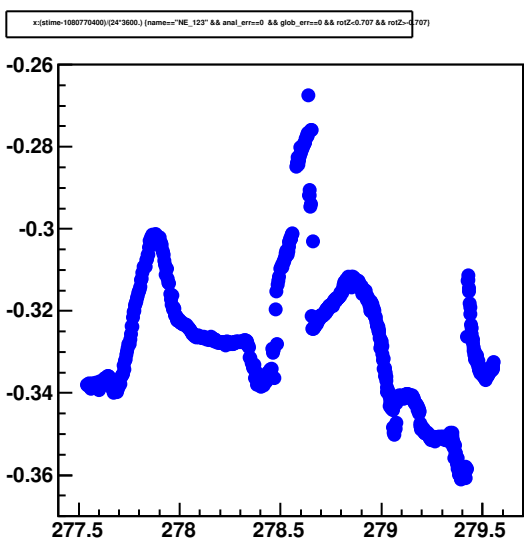

rotZ:(stime-1080770400)/(24*3600.) (name==“NE_012” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
277.5
278
278.5
279
279.5

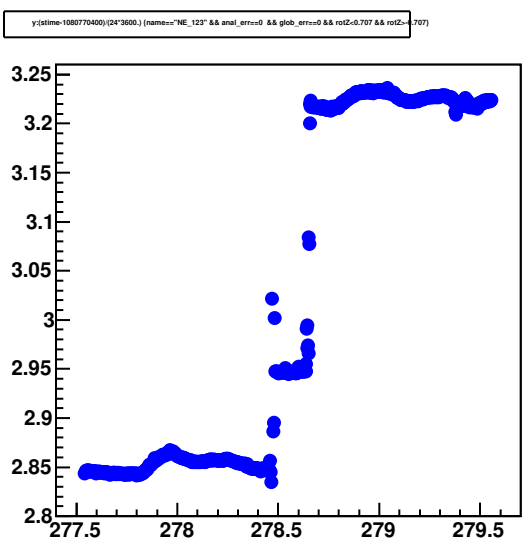

x:(stime-1080770400)/(24*3600.) (name==“NE_024” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
47.96
47.94
47.92
47.9
47.88
47.86
47.84
277.5
278
278.5
279
279.5

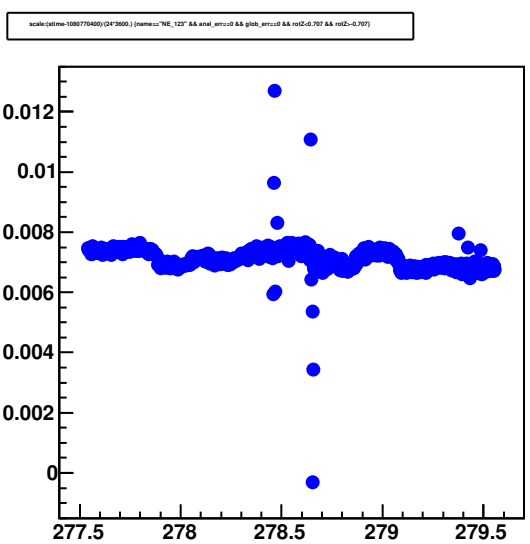

y:(stime-1080770400)/(24*3600.) (name==“NE_024” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
89.1
89.08
89.06
89.04
89.02
89
88.98
88.96
88.94
88.92
277.5
278
278.5
279
279.5

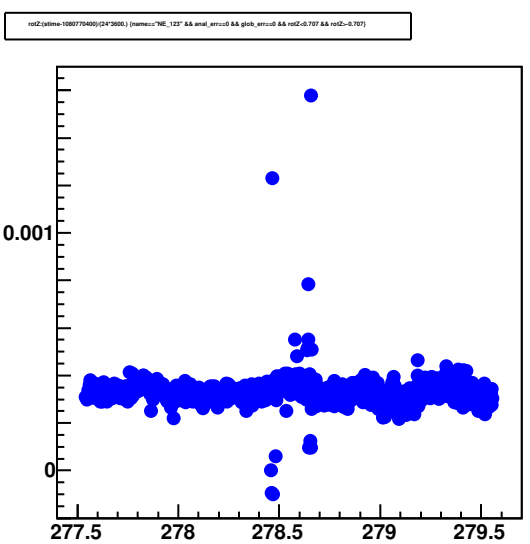

scale:(stime-1080770400)/(24*3600.) (name==“NE_024” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
0.992
0.991
0.99
0.989
0.988
277.5
278
278.5
279
279.5

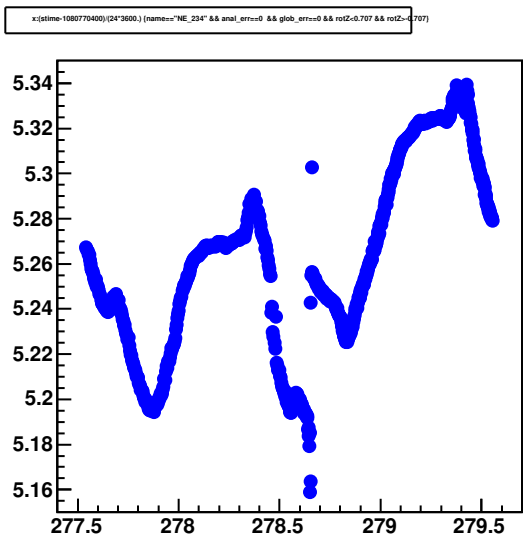

rotZ:(stime-1080770400)/(24*3600.) (name==“NE_024” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
0
277.5
278
278.5
279
279.5

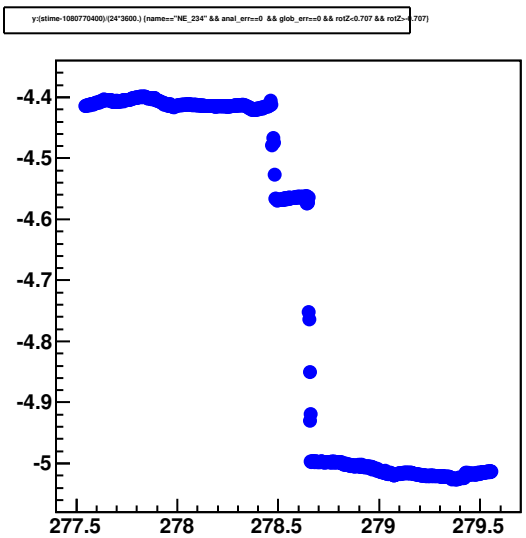

x:(stime-1080770400)/(24*3600.) (name==“NE_123” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
-0.26
-0.28
-0.3
-0.32
-0.34
-0.36
277.5
278
278.5
279
279.5

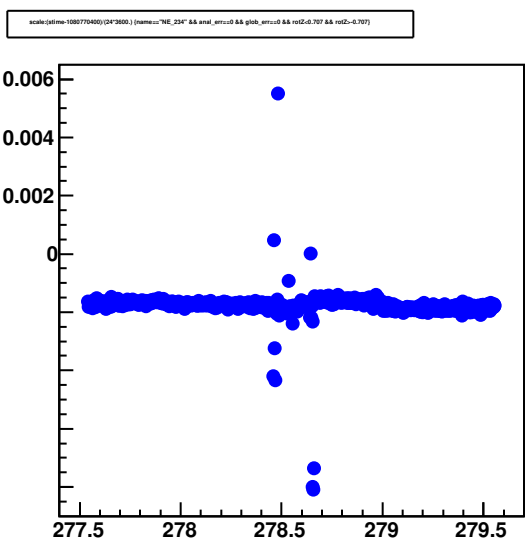

y:(stime-1080770400)/(24*3600.) (name==“NE_123” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
3.25
3.2
3.15
3.1
3.05
3
2.95
2.9
2.85
2.8
277.5
278
278.5
279
279.5

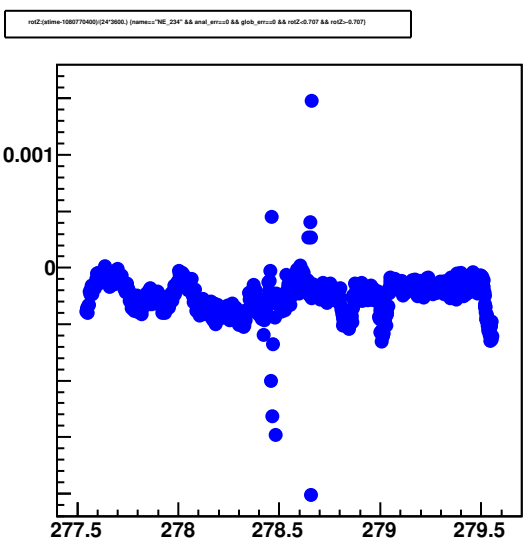

scale:(stime-1080770400)/(24*3600.) (name==“NE_123” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
0.012
0.01
0.008
0.006
0.004
0.002
0
277.5
278
278.5
279
279.5

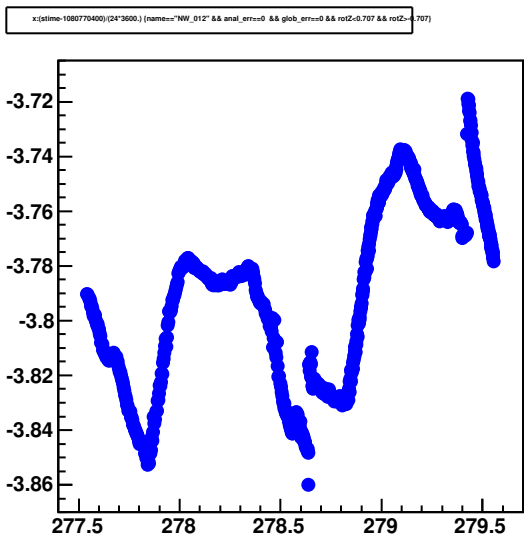

rotZ:(stime-1080770400)/(24*3600.) (name==“NE_123” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
0.001
0
277.5
278
278.5
279
279.5

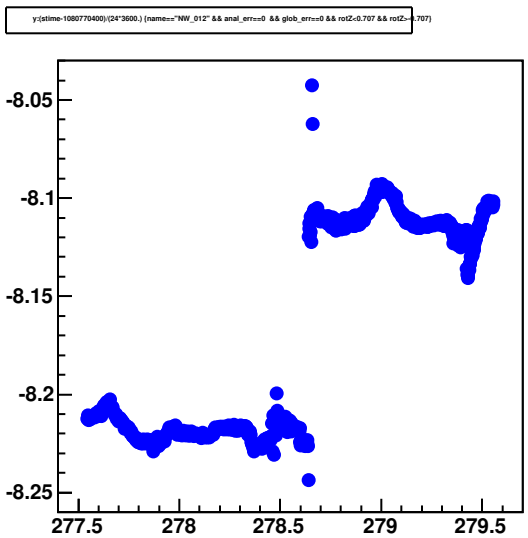

x:(stime-1080770400)/(24*3600.) (name==“NE_234” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
5.34
5.32
5.3
5.28
5.26
5.24
5.22
5.2
5.18
5.16
277.5
278
278.5
279
279.5

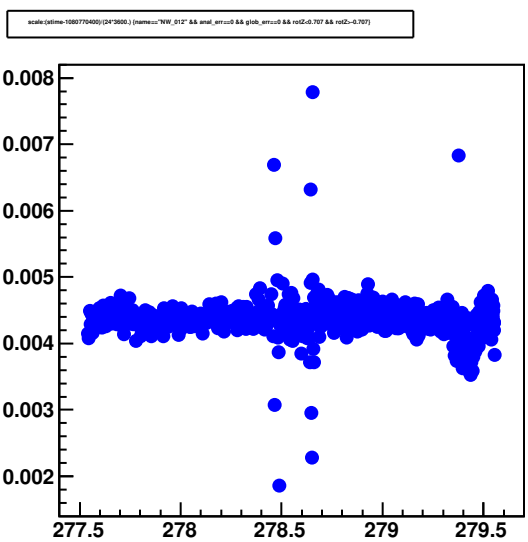

y:(stime-1080770400)/(24*3600.) (name==“NE_234” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
-4.4
-4.5
-4.6
-4.7
-4.8
-4.9
-5
277.5
278
278.5
279
279.5

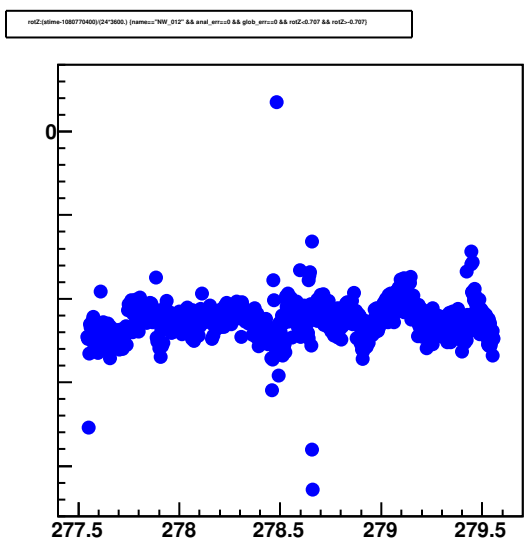

scale:(stime-1080770400)/(24*3600.) (name==“NE_234” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
0.006
0.004
0.002
0
277.5
278
278.5
279
279.5

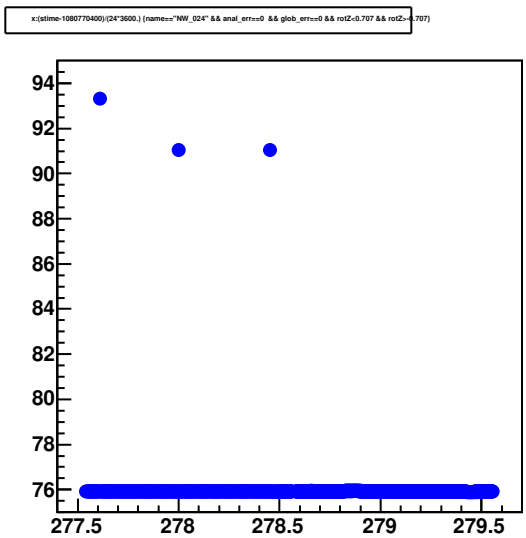

rotZ:(stime-1080770400)/(24*3600.) (name==“NE_234” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
0.001
0
277.5
278
278.5
279
279.5

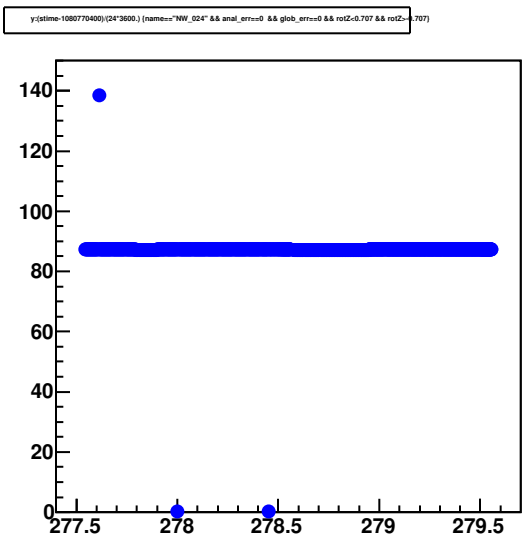

x:(stime-1080770400)/(24*3600.) (name==“NW_012” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
-3.72
-3.74
-3.76
-3.78
-3.8
-3.82
-3.84
-3.86
277.5
278
278.5
279
279.5

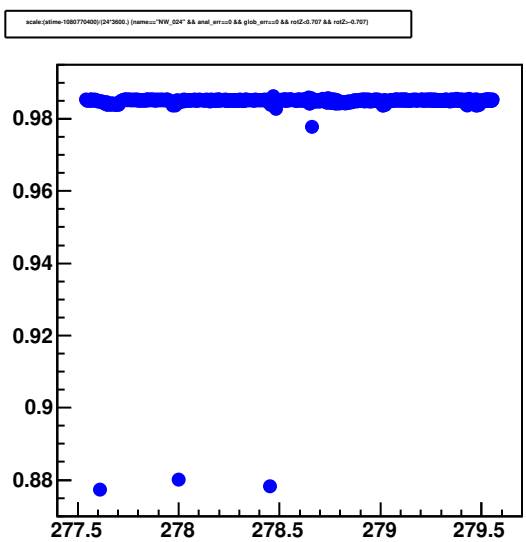

y:(stime-1080770400)/(24*3600.) (name==“NW_012” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
-8.05
-8.1
-8.15
-8.2
-8.25
277.5
278
278.5
279
279.5

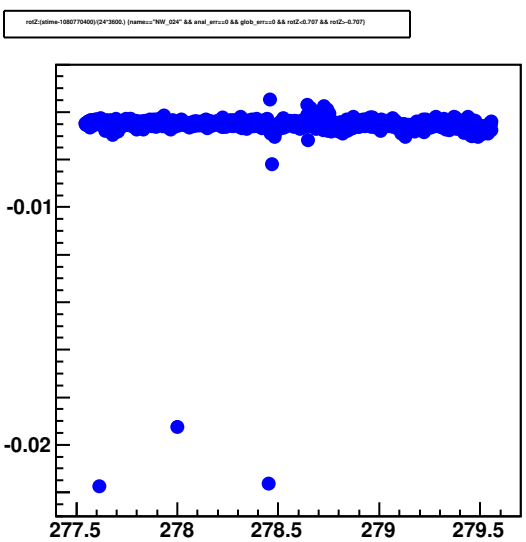

scale:(stime-1080770400)/(24*3600.) (name==“NW_012” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
0.008
0.007
0.006
0.005
0.004
0.003
0.002
277.5
278
278.5
279
279.5

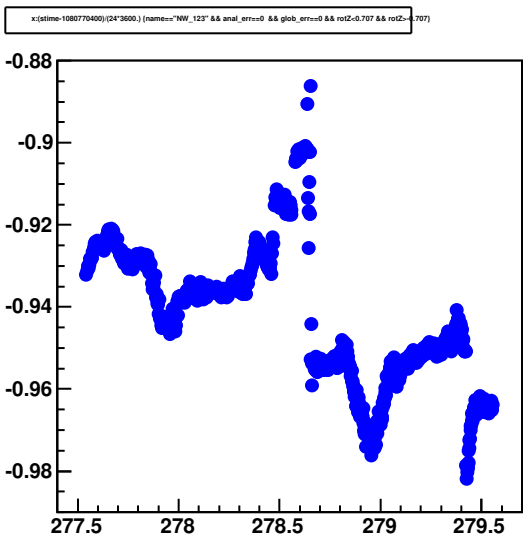

rotZ:(stime-1080770400)/(24*3600.) (name==“NW_012” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
0
277.5
278
278.5
279
279.5

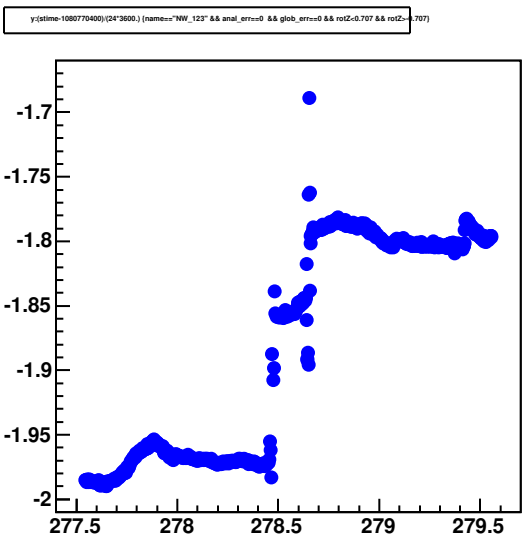

x:(stime-1080770400)/(24*3600.) (name==“NW_024” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
94
92
90
88
86
84
82
80
78
76
277.5
278
278.5
279
279.5

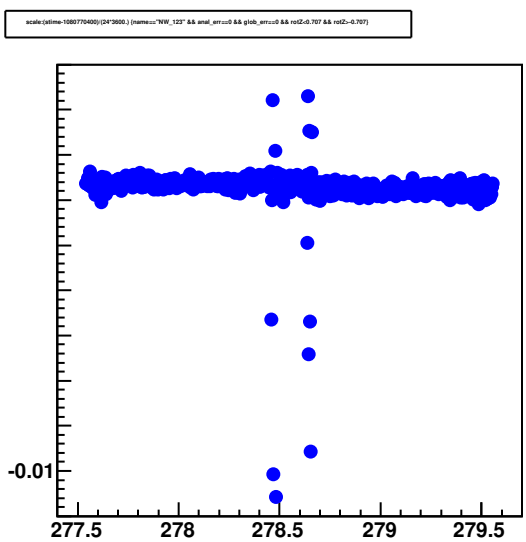

y:(stime-1080770400)/(24*3600.) (name==“NW_024” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
140
120
100
80
60
40
20
0
277.5
278
278.5
279
279.5

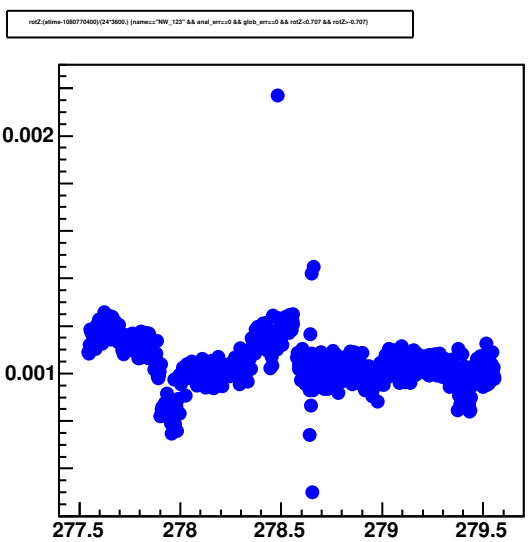

scale:(stime-1080770400)/(24*3600.) (name==“NW_024” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
0.98
0.96
0.94
0.92
0.9
0.88
277.5
278
278.5
279
279.5

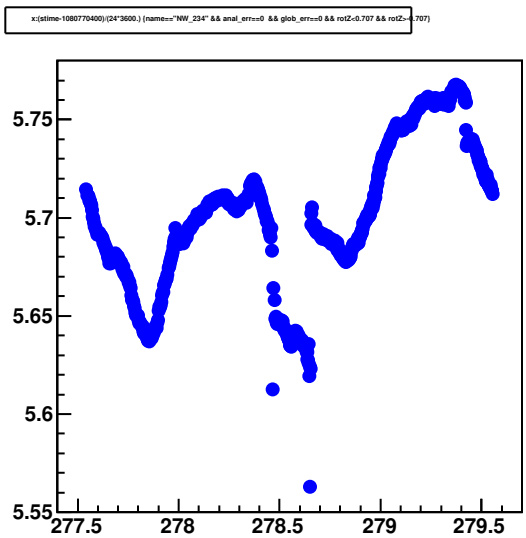

rotZ:(stime-1080770400)/(24*3600.) (name==“NW_024” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
-0.01
-0.02
277.5
278
278.5
279
279.5

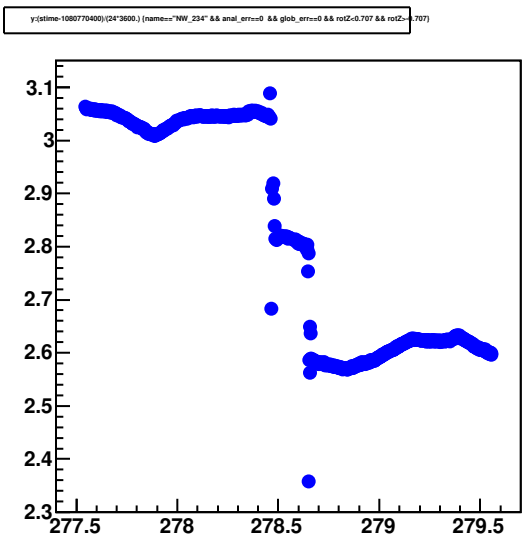

x:(stime-1080770400)/(24*3600.) (name==“NW_123” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
-0.88
-0.9
-0.92
-0.94
-0.96
-0.98
277.5
278
278.5
279
279.5

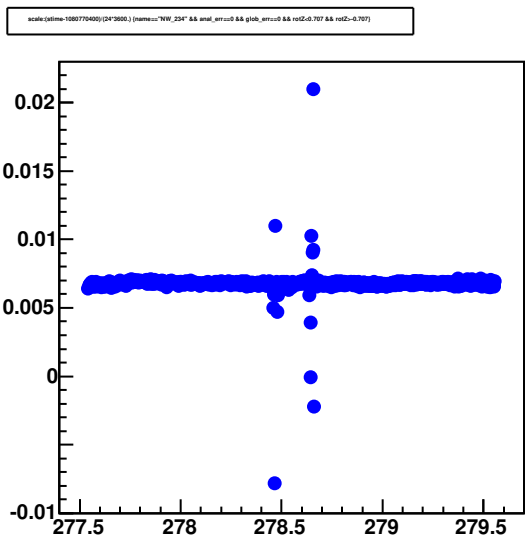

y:(stime-1080770400)/(24*3600.) (name==“NW_123” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
-1.7
-1.75
-1.8
-1.85
-1.9
-1.95
-2
277.5
278
278.5
279
279.5

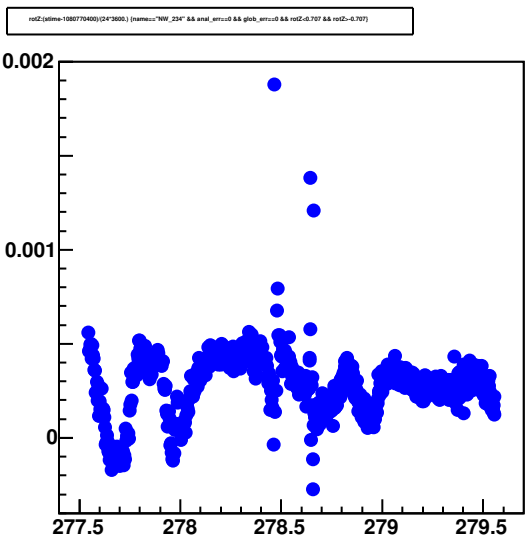

scale:(stime-1080770400)/(24*3600.) (name==“NW_123” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
-0.01
277.5
278
278.5
279
279.5

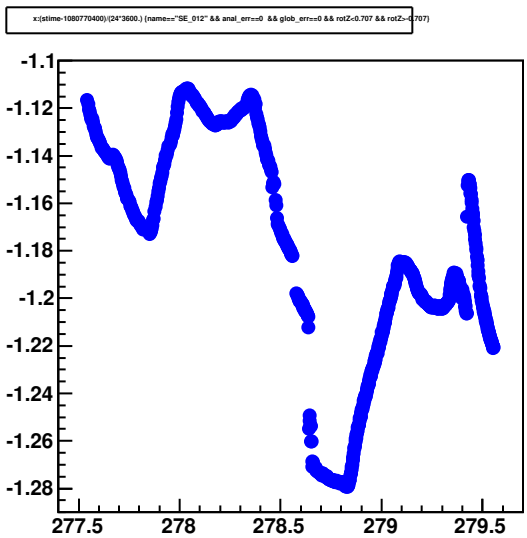

rotZ:(stime-1080770400)/(24*3600.) (name==“NW_123” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
0.002
0.001
277.5
278
278.5
279
279.5

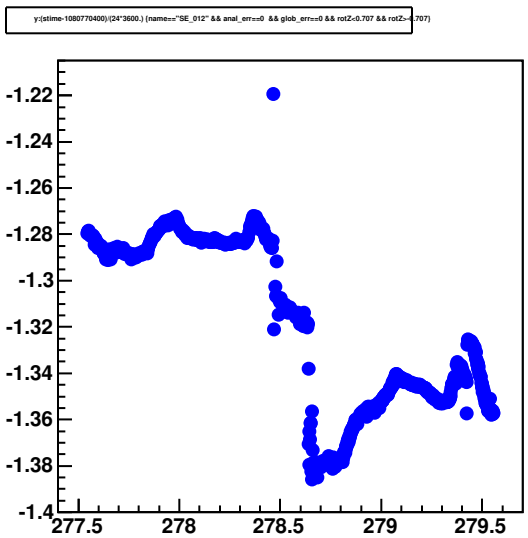

x:(stime-1080770400)/(24*3600.) (name==“NW_234” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
5.75
5.7
5.65
5.6
5.55
277.5
278
278.5
279
279.5

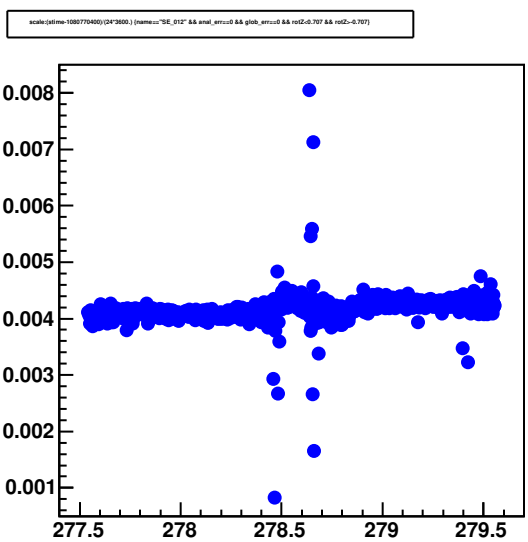

y:(stime-1080770400)/(24*3600.) (name==“NW_234” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
3.1
3
2.9
2.8
2.7
2.6
2.5
2.4
2.3
277.5
278
278.5
279
279.5

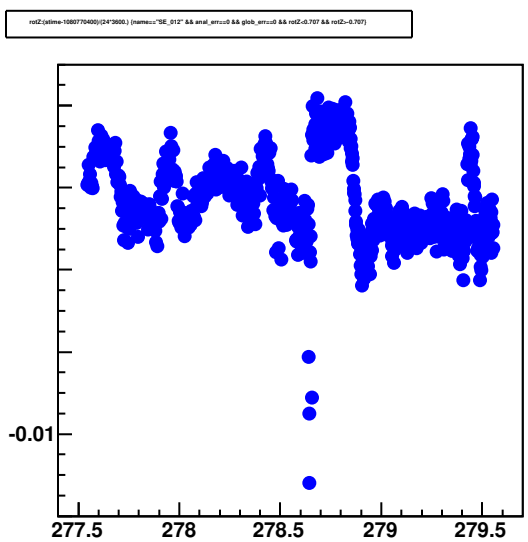

scale:(stime-1080770400)/(24*3600.) (name==“NW_234” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
0.02
0.015
0.01
0.005
0
-0.01
277.5
278
278.5
279
279.5

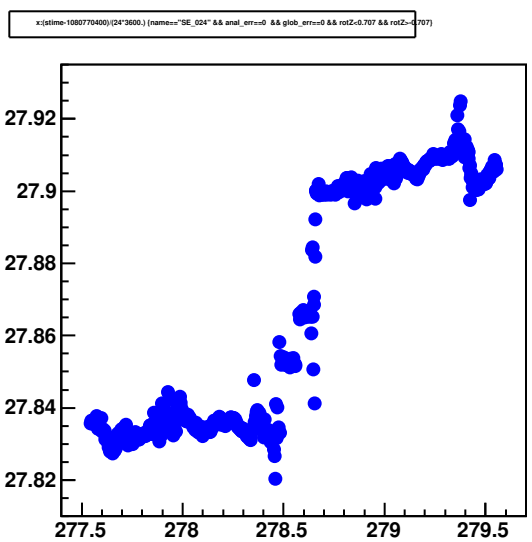

rotZ:(stime-1080770400)/(24*3600.) (name==“NW_234” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
0.002
0.001
0
277.5
278
278.5
279
279.5

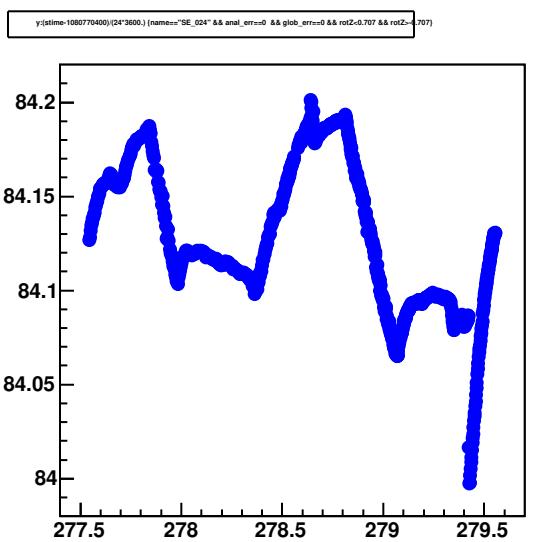

x:(stime-1080770400)/(24*3600.) (name==“SE_012” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
-1.1
-1.12
-1.14
-1.16
-1.18
-1.2
-1.22
-1.24
-1.26
-1.28
277.5
278
278.5
279
279.5

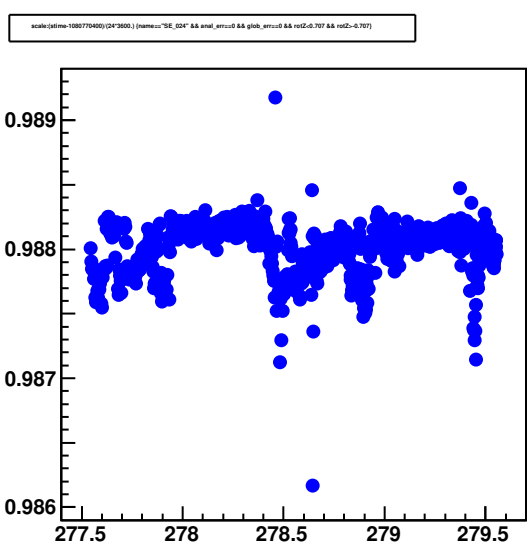

y:(stime-1080770400)/(24*3600.) (name==“SE_012” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
-1.22
-1.24
-1.26
-1.28
-1.3
-1.32
-1.34
-1.36
-1.38
-1.4
277.5
278
278.5
279
279.5

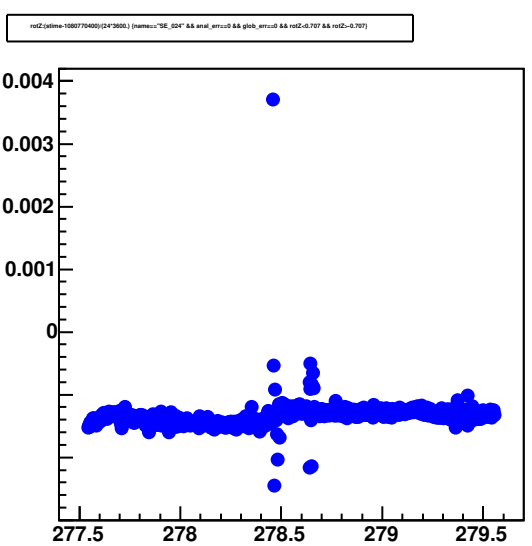

scale:(stime-1080770400)/(24*3600.) (name==“SE_012” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
0.008
0.007
0.006
0.005
0.004
0.003
0.002
0.001
277.5
278
278.5
279
279.5

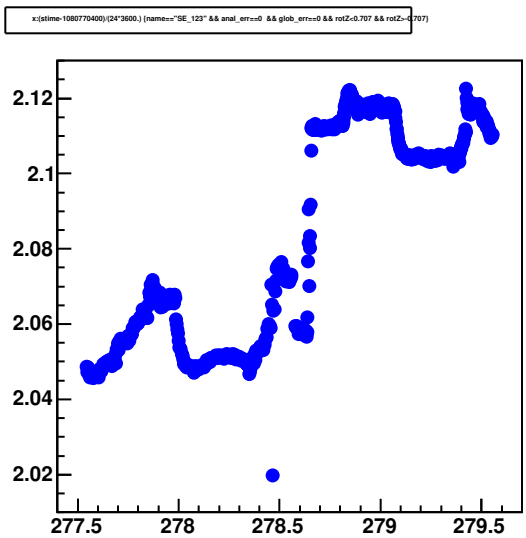

rotZ:(stime-1080770400)/(24*3600.) (name==“SE_012” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
-0.01
277.5
278
278.5
279
279.5

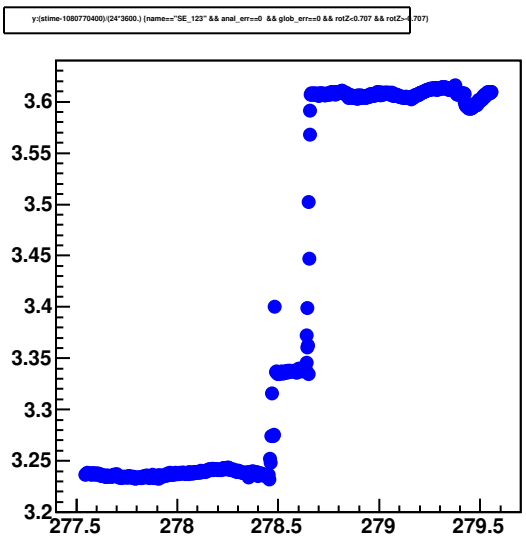

x:(stime-1080770400)/(24*3600.) (name==“SE_024” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
27.92
27.9
27.88
27.86
27.84
27.82
277.5
278
278.5
279
279.5

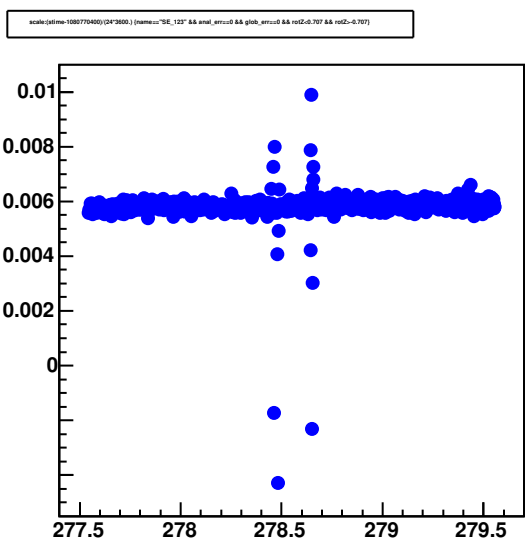

y:(stime-1080770400)/(24*3600.) (name==“SE_024” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
84.2
84.15
84.1
84.05
84
277.5
278
278.5
279
279.5

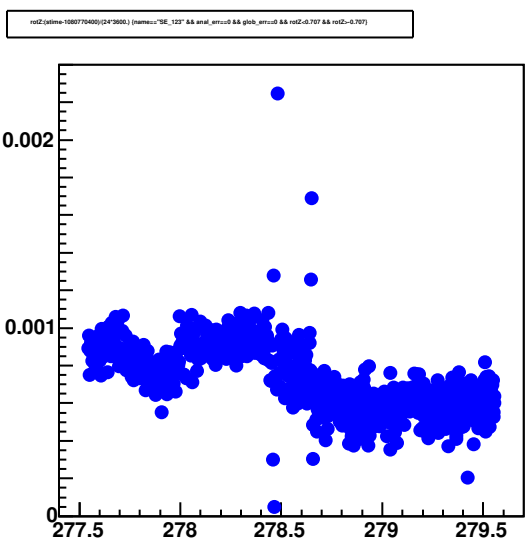

scale:(stime-1080770400)/(24*3600.) (name==“SE_024” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
0.989
0.988
0.987
0.986
277.5
278
278.5
279
279.5

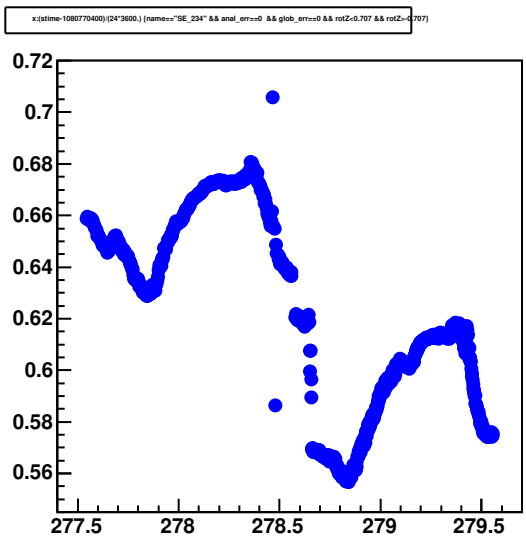

rotZ:(stime-1080770400)/(24*3600.) (name==“SE_024” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
0.004
0.003
0.002
0.001
0
277.5
278
278.5
279
279.5

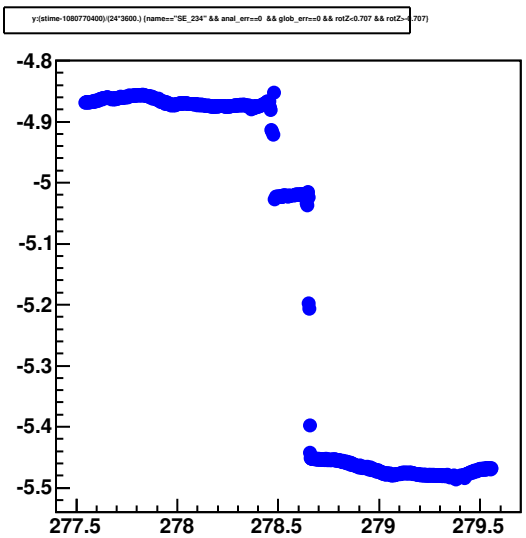

x:(stime-1080770400)/(24*3600.) (name==“SE_123” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
2.12
2.1
2.08
2.06
2.04
2.02
277.5
278
278.5
279
279.5

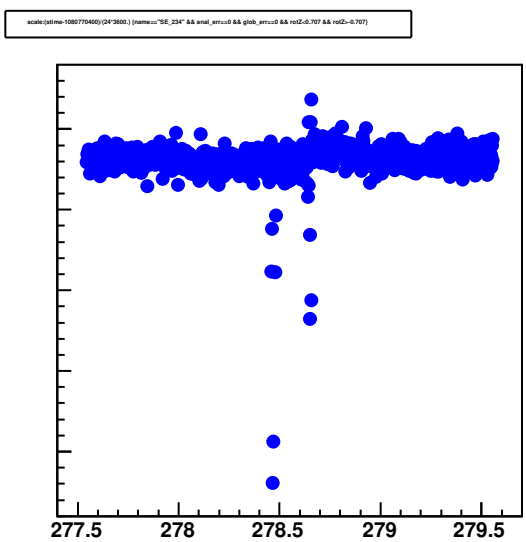

y:(stime-1080770400)/(24*3600.) (name==“SE_123” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
3.6
3.55
3.5
3.45
3.4
3.35
3.3
3.25
3.2
277.5
278
278.5
279
279.5

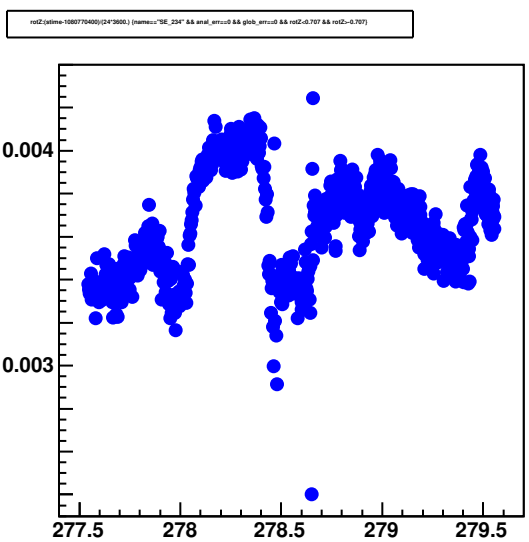

scale:(stime-1080770400)/(24*3600.) (name==“SE_123” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
0.01
0.008
0.006
0.004
0.002
0
277.5
278
278.5
279
279.5

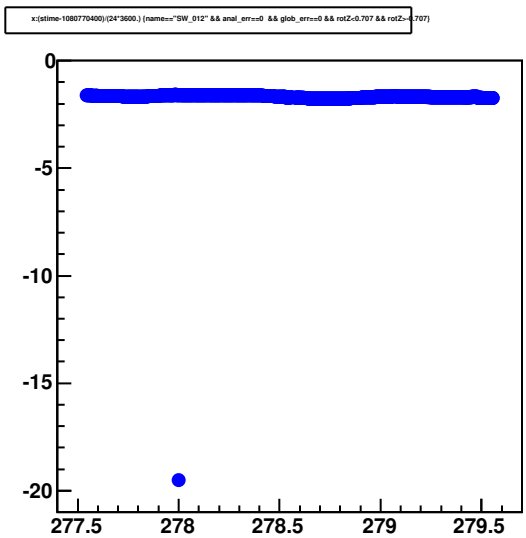

rotZ:(stime-1080770400)/(24*3600.) (name==“SE_123” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
0.002
0.001
0
277.5
278
278.5
279
279.5

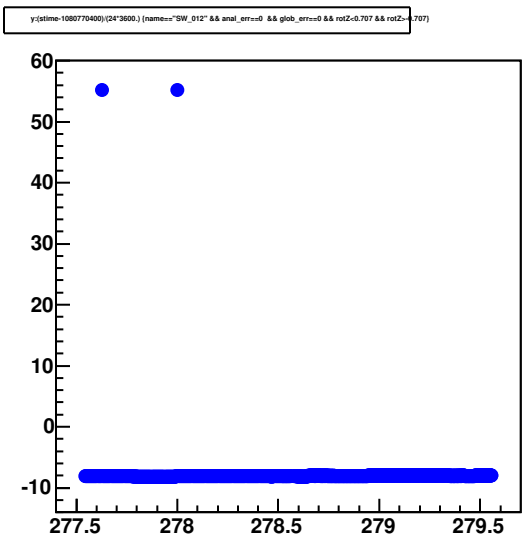

x:(stime-1080770400)/(24*3600.) (name==“SE_234” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
0.72
0.7
0.68
0.66
0.64
0.62
0.6
0.58
0.56
277.5
278
278.5
279
279.5

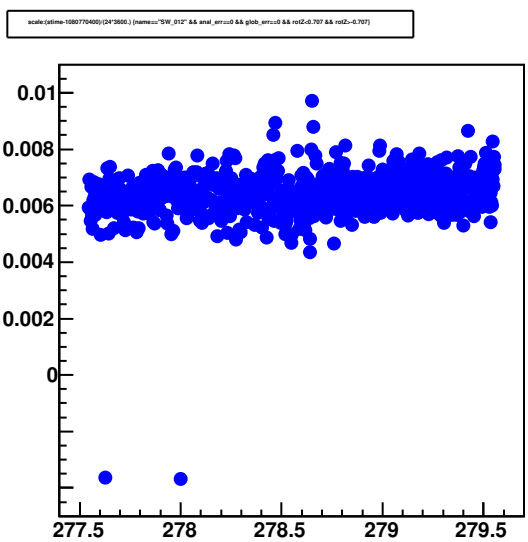

y:(stime-1080770400)/(24*3600.) (name==“SE_234” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
-4.8
-4.9
-5
-5.1
-5.2
-5.3
-5.4
-5.5
277.5
278
278.5
279
279.5

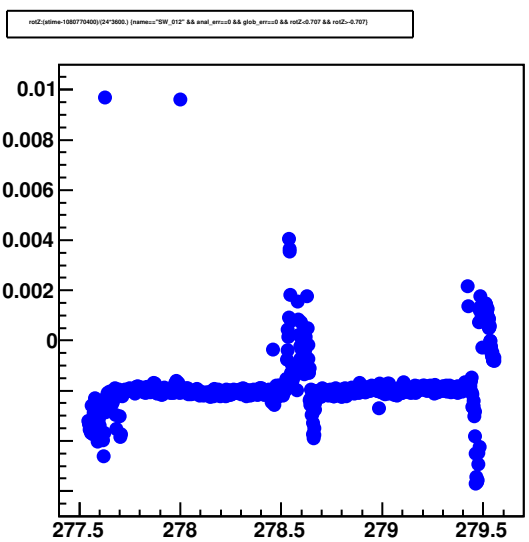

scale:(stime-1080770400)/(24*3600.) (name==“SE_234” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
277.5
278
278.5
279
279.5

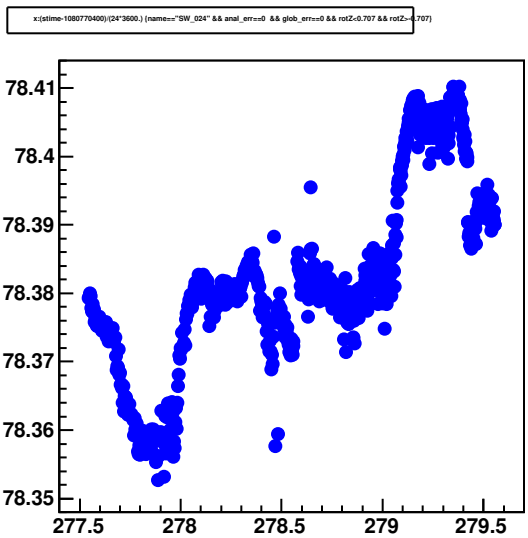

rotZ:(stime-1080770400)/(24*3600.) (name==“SE_234” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
0.004
0.003
277.5
278
278.5
279
279.5

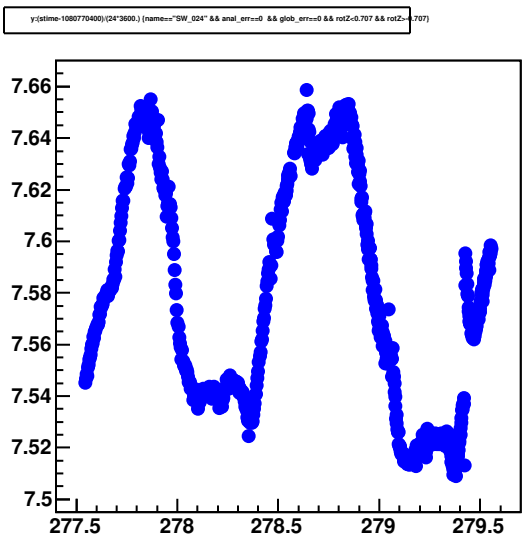

x:(stime-1080770400)/(24*3600.) (name==“SW_012” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
0
-5
-10
-15
-20
277.5
278
278.5
279
279.5

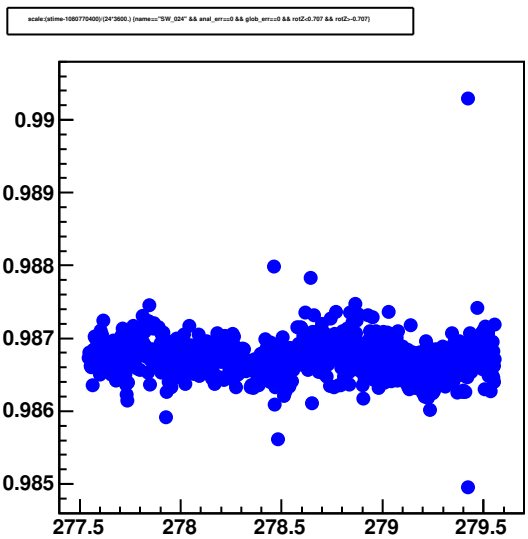

y:(stime-1080770400)/(24*3600.) (name==“SW_012” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
60
50
40
30
20
10
0
-10
277.5
278
278.5
279
279.5

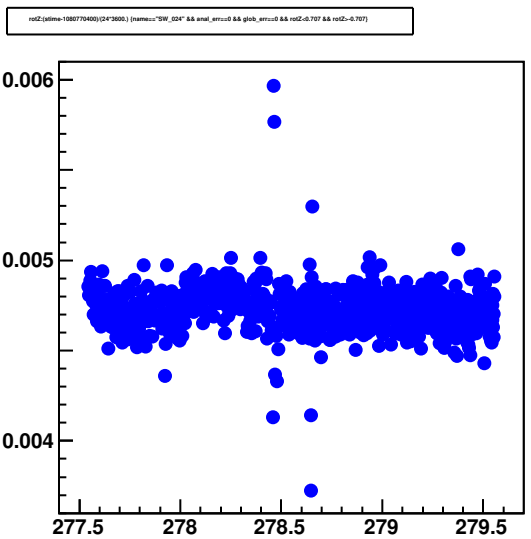

scale:(stime-1080770400)/(24*3600.) (name==“SW_012” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
0.01
0.008
0.006
0.004
0.002
0
277.5
278
278.5
279
279.5

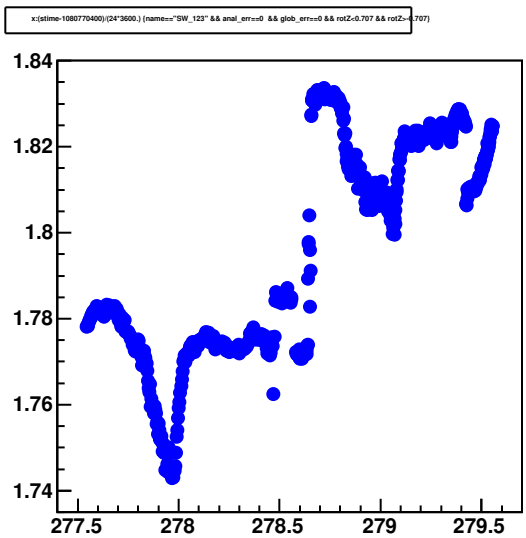

rotZ:(stime-1080770400)/(24*3600.) (name==“SW_012” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
0.01
0.008
0.006
0.004
0.002
0
277.5
278
278.5
279
279.5

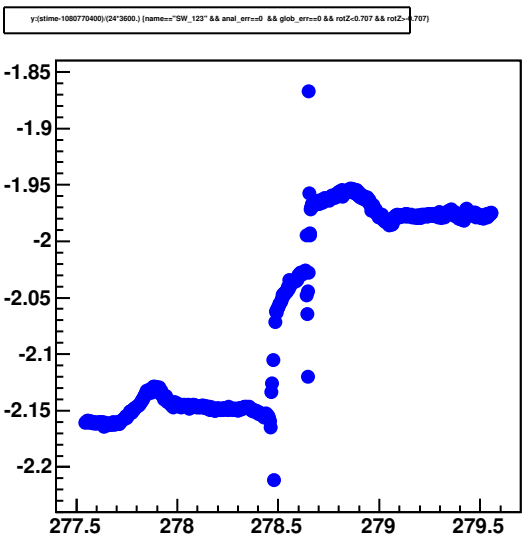

x:(stime-1080770400)/(24*3600.) (name==“SW_024” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
78.41
78.4
78.39
78.38
78.37
78.36
78.35
277.5
278
278.5
279
279.5

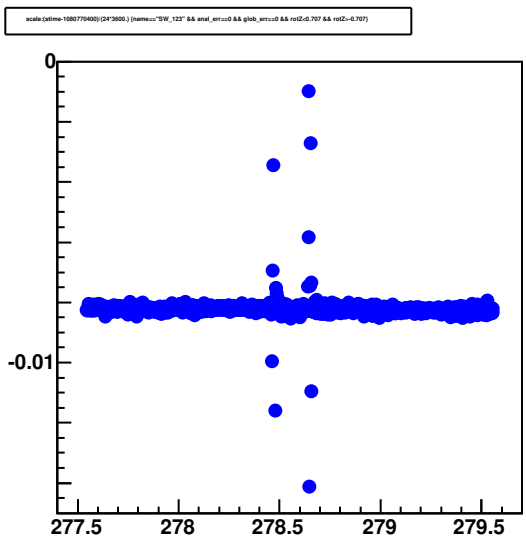

y:(stime-1080770400)/(24*3600.) (name==“SW_024” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
7.66
7.64
7.62
7.6
7.58
7.56
7.54
7.52
7.5
277.5
278
278.5
279
279.5

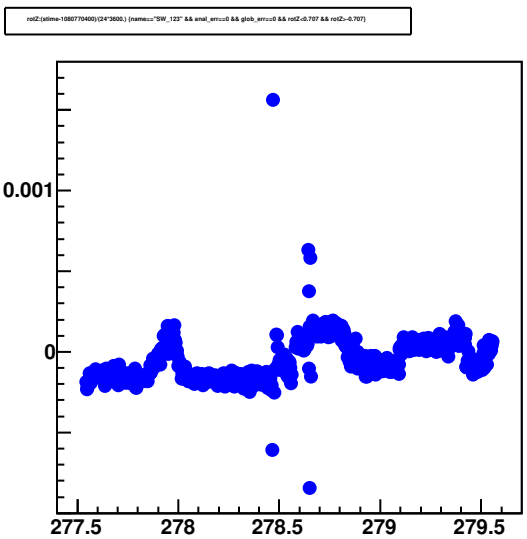

scale:(stime-1080770400)/(24*3600.) (name==“SW_024” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
0.99
0.989
0.988
0.987
0.986
0.985
277.5
278
278.5
279
279.5

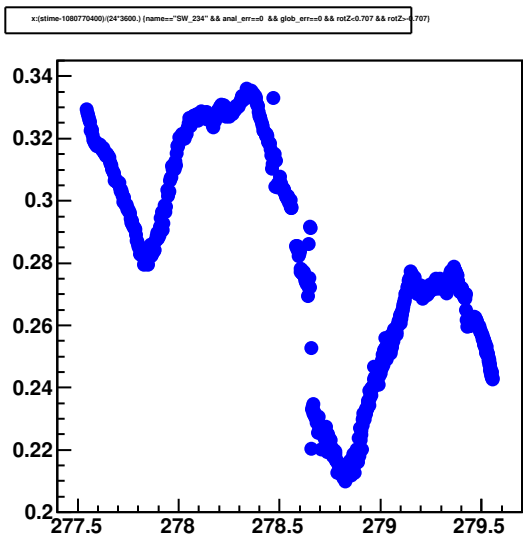

rotZ:(stime-1080770400)/(24*3600.) (name==“SW_024” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
0.006
0.005
0.004
277.5
278
278.5
279
279.5

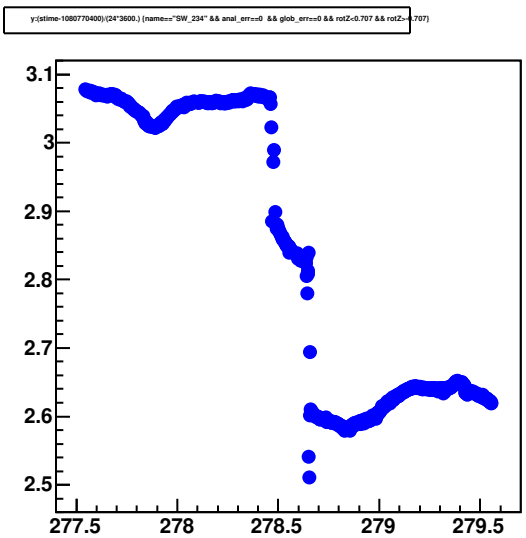

x:(stime-1080770400)/(24*3600.) (name==“SW_123” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
1.84
1.82
1.8
1.78
1.76
1.74
277.5
278
278.5
279
279.5

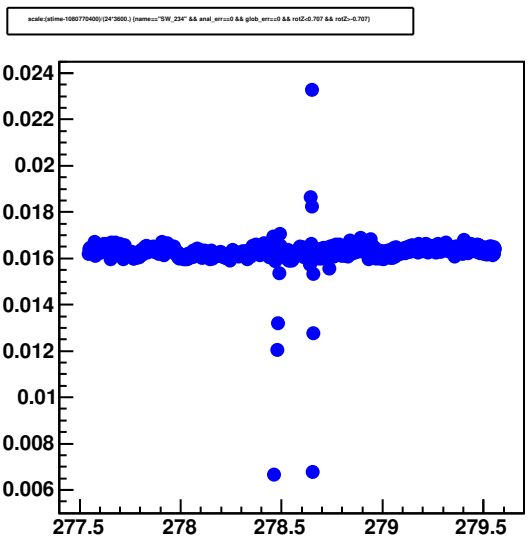

y:(stime-1080770400)/(24*3600.) (name==“SW_123” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
-1.85
-1.9
-1.95
-2
-2.05
-2.1
-2.15
-2.2
277.5
278
278.5
279
279.5

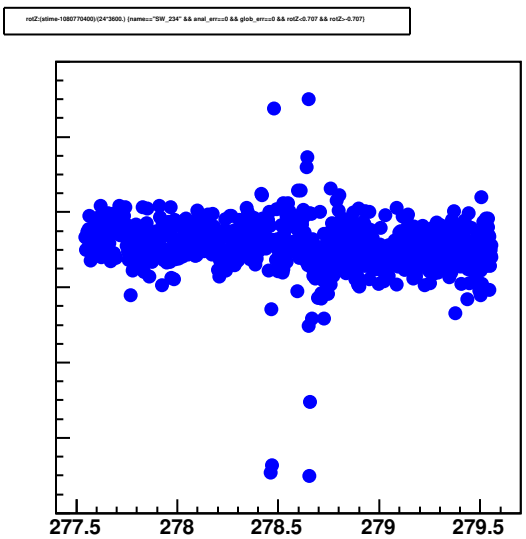

scale:(stime-1080770400)/(24*3600.) (name==“SW_123” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
0
-0.01
277.5
278
278.5
279
279.5


rotZ:(stime-1080770400)/(24*3600.) (name==“SW_123” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
0.001
0
277.5
278
278.5
279
279.5


x:(stime-1080770400)/(24*3600.) (name==“SW_234” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
0.34
0.32
0.3
0.28
0.26
0.24
0.22
0.2
277.5
278
278.5
279
279.5


y:(stime-1080770400)/(24*3600.) (name==“SW_234” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
3.1
3
2.9
2.8
2.7
2.6
2.5
277.5
278
278.5
279
279.5


scale:(stime-1080770400)/(24*3600.) (name==“SW_234” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
0.024
0.022
0.02
0.018
0.016
0.014
0.012
0.01
0.008
0.006
277.5
278
278.5
279
279.5


rotZ:(stime-1080770400)/(24*3600.) (name==“SW_234” && anal_err==0 && glob_err==0 && rotZ<0.707 && rotZ>-0.707)
277.5
278
278.5
279
279.5