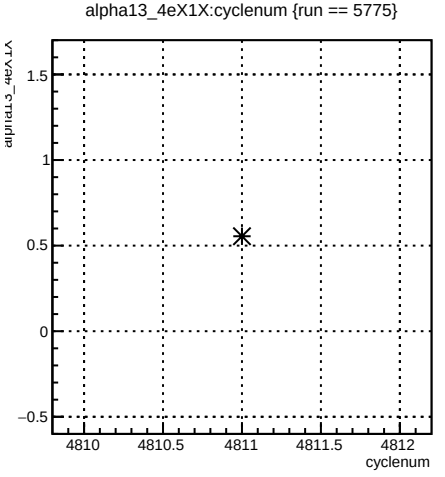
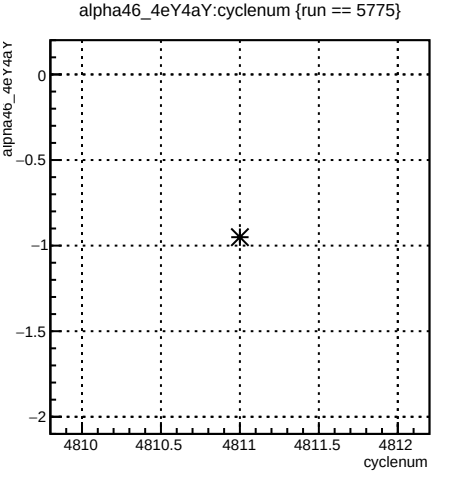
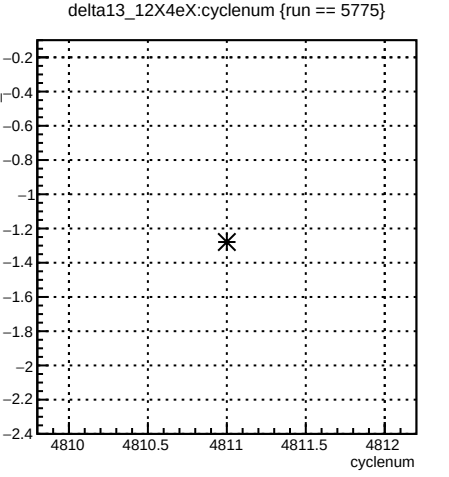
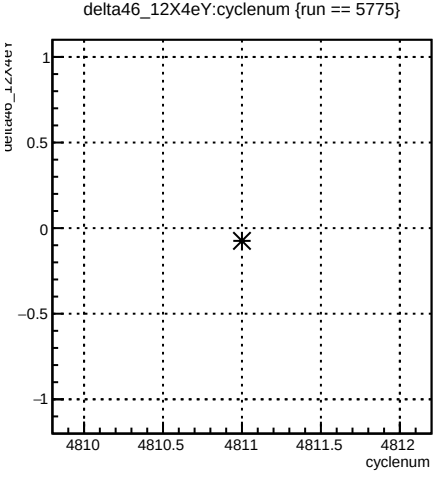
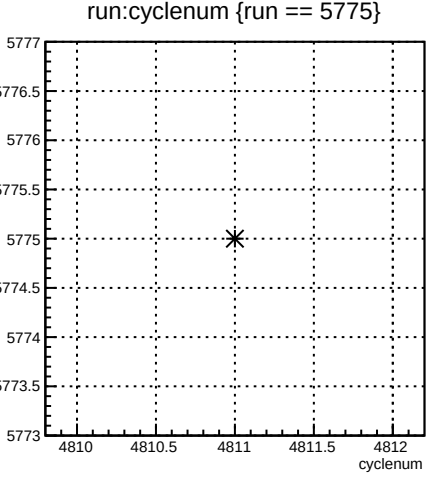
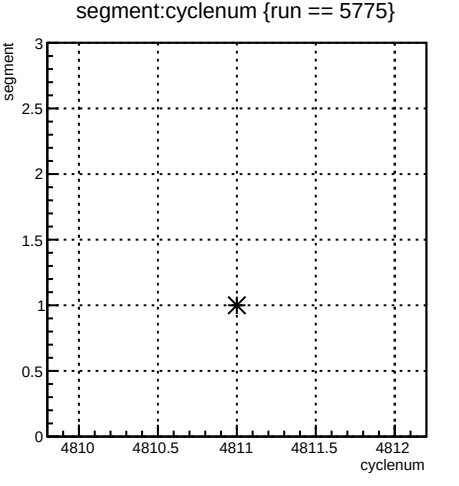

alpha13_4eX1X:cyclenum {run == 5775}
alpha13_4eX1X
1.5
1
0.5
0
−0.5
4810
4810.5
4811
4811.5
4812
cyclenum

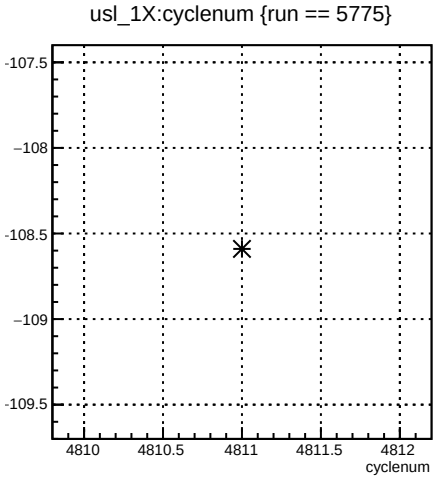

alpha46_4eY4aY:cyclenum {run == 5775}
alpha46_4eY4aY
0
−0.5
−1
−1.5
−2
4810
4810.5
4811
4811.5
4812
cyclenum

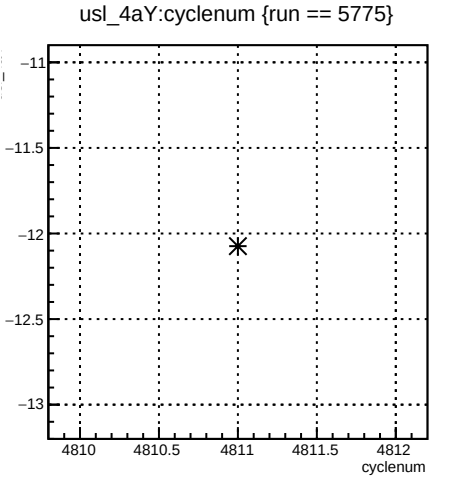

delta13_12X4eX:cyclenum {run == 5775}
delta13_12X4eX
−0.2
−0.4
−0.6
−0.8
−1
−1.2
−1.4
−1.6
−1.8
−2
−2.2
−2.4
4810
4810.5
4811
4811.5
4812
cyclenum

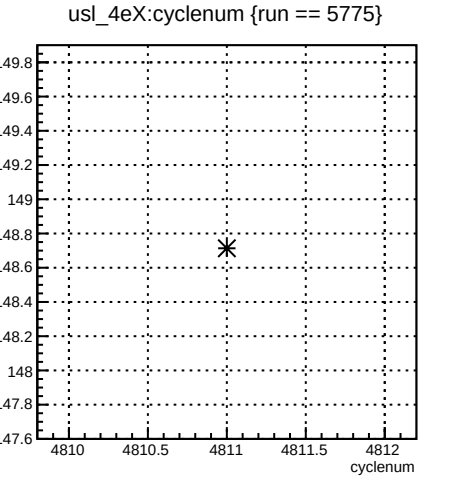

delta46_12X4eY:cyclenum {run == 5775}
delta46_12X4eY
1
0.5
0
−0.5
−1
4810
4810.5
4811
4811.5
4812
cyclenum

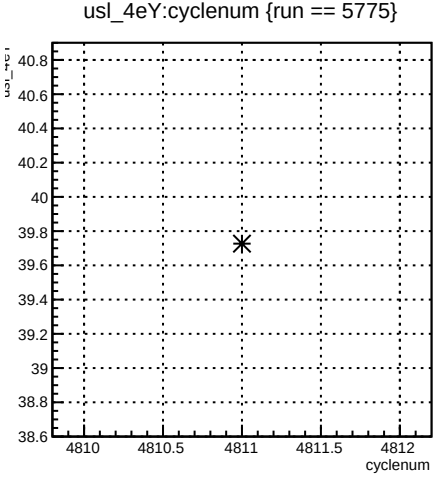

run:cyclenum {run == 5775}
5777
5776.5
5776
5775.5
5775
5774.5
5774
5773.5
5773
4810
4810.5
4811
4811.5
4812
cyclenum

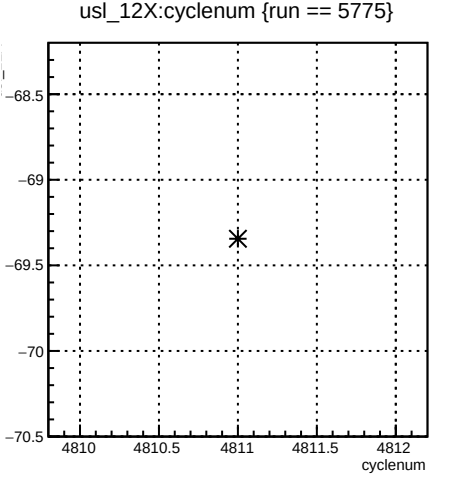

segment:cyclenum {run == 5775}
segment
3
2.5
2
1.5
1
0.5
0
4810
4810.5
4811
4811.5
4812
cyclenum

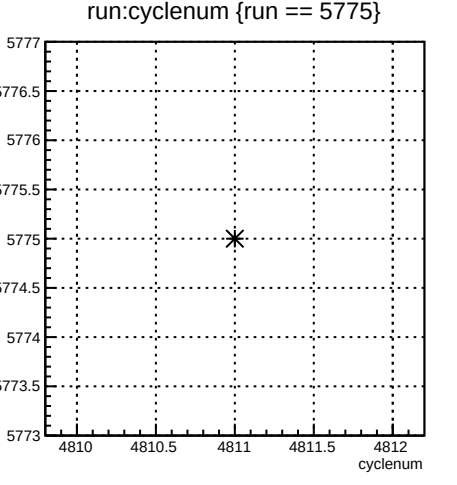

usl_1X:cyclenum {run == 5775}
-107.5
−108
-108.5
−109
-109.5
4810
4810.5
4811
4811.5
4812
cyclenum

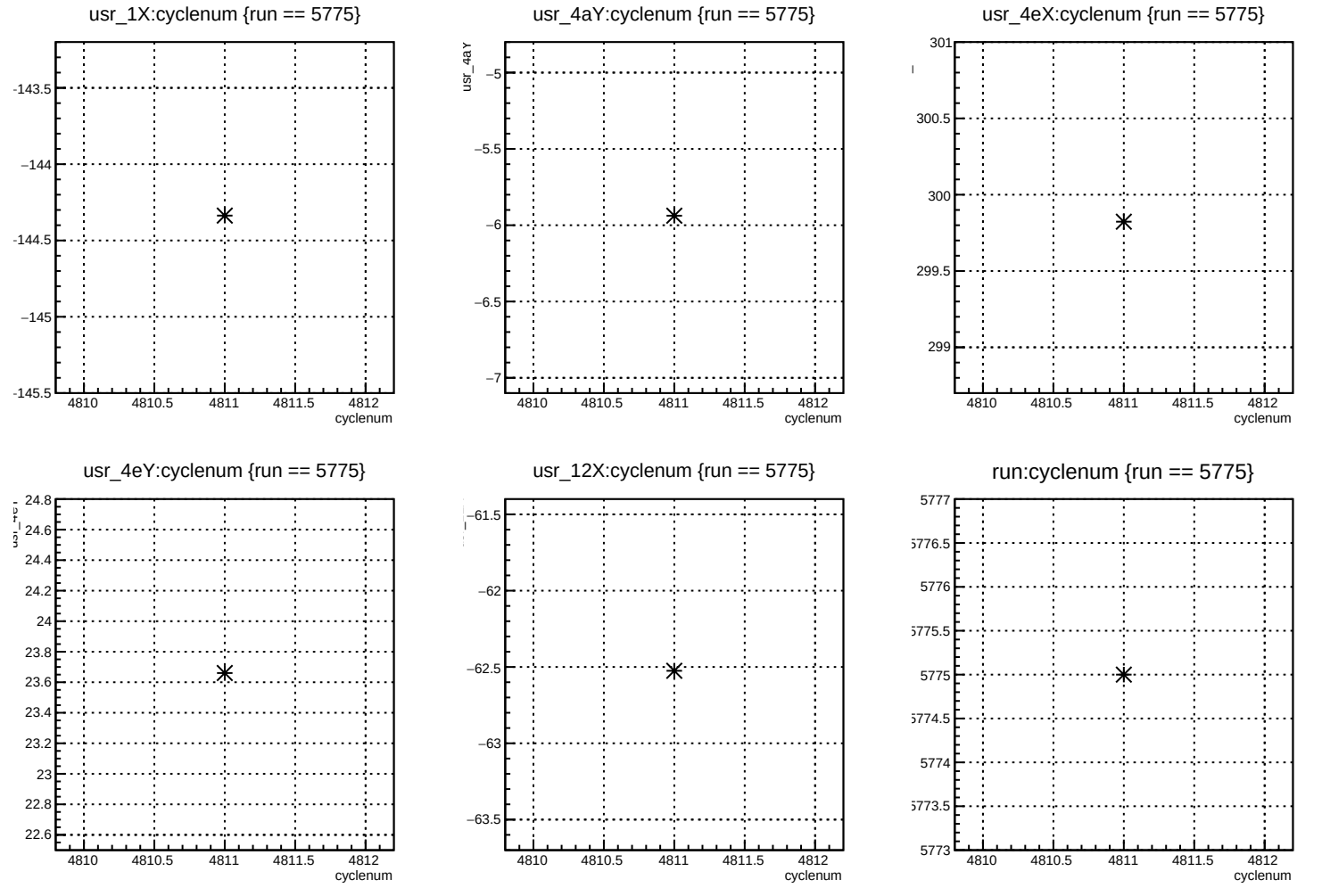

usl_4aY:cyclenum {run == 5775}
−11
−11.5
−12
−12.5
−13
4810
4810.5
4811
4811.5
4812
cyclenum


usl_4eX:cyclenum {run == 5775}
149.8
149.6
149.4
149.2
149
148.8
148.6
148.4
148.2
148
147.8
147.6
4810
4810.5
4811
4811.5
4812
cyclenum

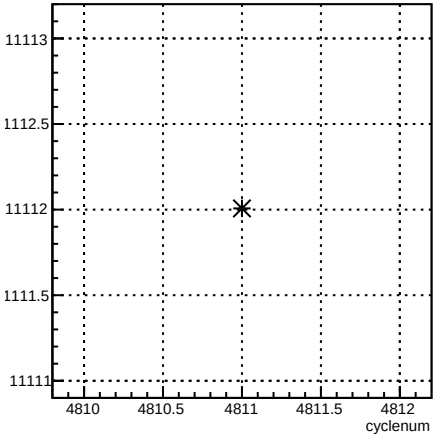

usl_4eY:cyclenum {run == 5775}
40.8
40.6
40.4
40.2
40
39.8
39.6
39.4
39.2
39
38.8
38.6
4810
4810.5
4811
4811.5
4812
cyclenum


usl_12X:cyclenum {run == 5775}
−68.5
−69
−69.5
−70
−70.5
4810
4810.5
4811
4811.5
4812
cyclenum

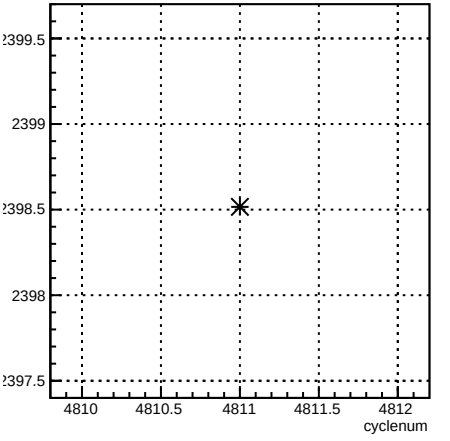

run:cyclenum {run == 5775}
5777
5776.5
5776
5775.5
5775
5774.5
5774
5773.5
5773
4810
4810.5
4811
4811.5
4812
cyclenum


usr_1X:cyclenum {run == 5775}
-143.5
−144
-144.5
−145
-145.5
4810
4810.5
4811
4811.5
4812
cyclenum
usr_4aY:cyclenum {run == 5775}
usr_4aY
−5
−5.5
−6
−6.5
−7
4810
4810.5
4811
4811.5
4812
cyclenum
usr_4eX:cyclenum {run == 5775}
301
300.5
300
299.5
299
4810
4810.5
4811
4811.5
4812
cyclenum
usr_4eY:cyclenum {run == 5775}
24.8
24.6
24.4
24.2
24
23.8
23.6
23.4
23.2
23
22.8
22.6
4810
4810.5
4811
4811.5
4812
cyclenum
usr_12X:cyclenum {run == 5775}
−61.5
−62
−62.5
−63
−63.5
4810
4810.5
4811
4811.5
4812
cyclenum
run:cyclenum {run == 5775}
5777
5776.5
5776
5775.5
5775
5774.5
5774
5773.5
5773
4810
4810.5
4811
4811.5
4812
cyclenum

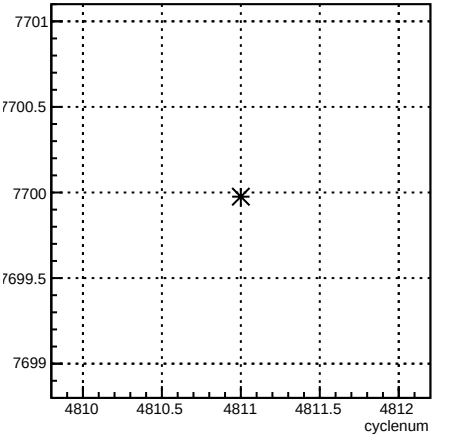
usl_coil1:cyclenum {run == 5775}



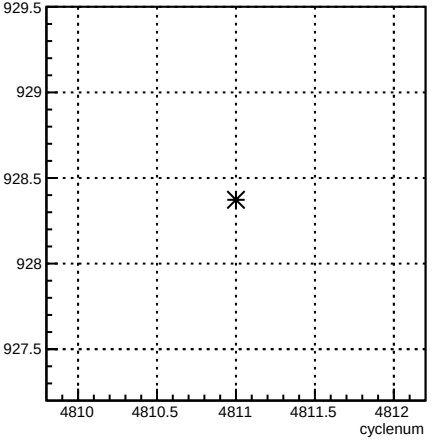

usl_coil3:cyclenum {run == 5775}



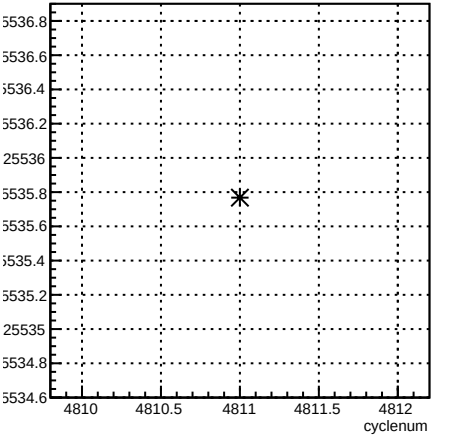

usl_coil4:cyclenum {run == 5775}



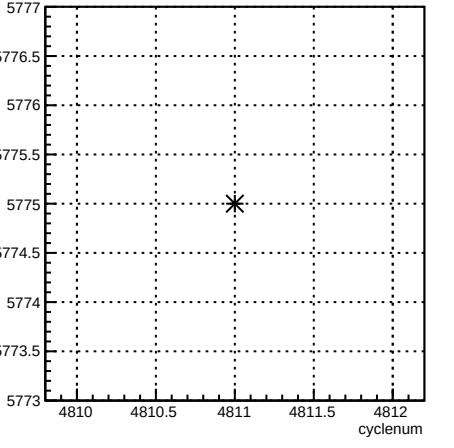

usl_coil6:cyclenum {run == 5775}

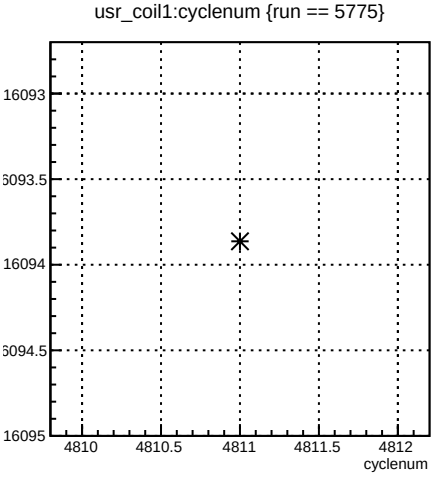


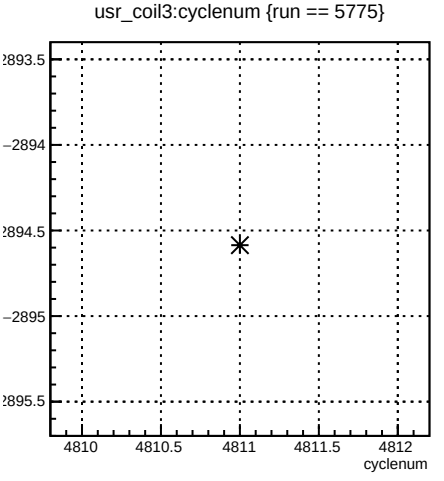

usl_coil7:cyclenum {run == 5775}

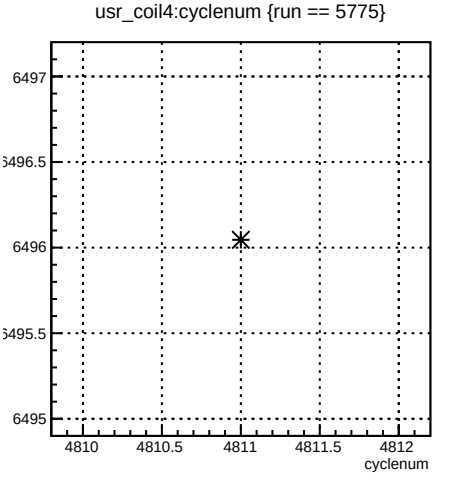


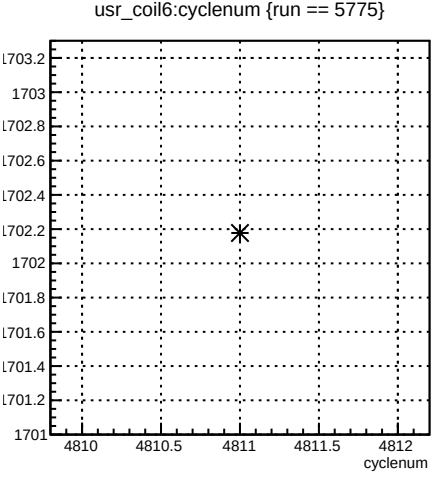

run:cyclenum {run == 5775}

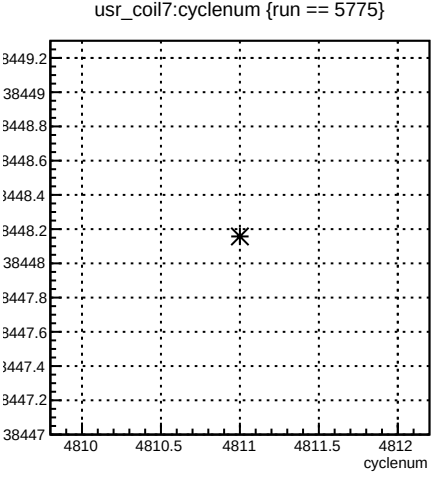


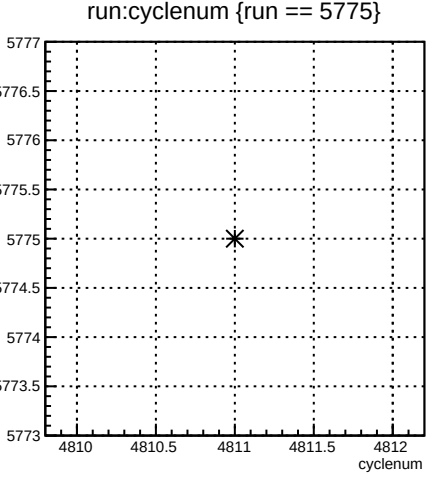

usr_coil1:cyclenum {run == 5775}
16093
6093.5
16094
6094.5
16095
4810
4810.5
4811
4811.5
4812
cyclenum

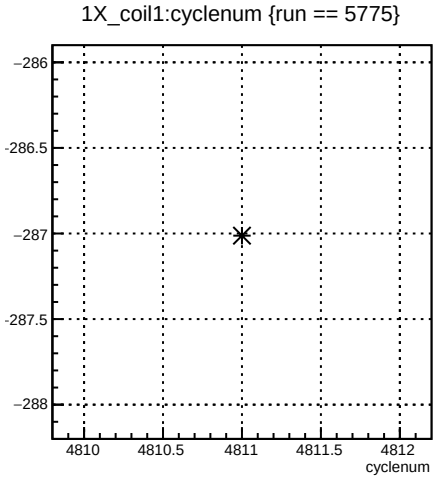

usr_coil3:cyclenum {run == 5775}
2893.5
−2894
2894.5
−2895
2895.5
4810
4810.5
4811
4811.5
4812
cyclenum

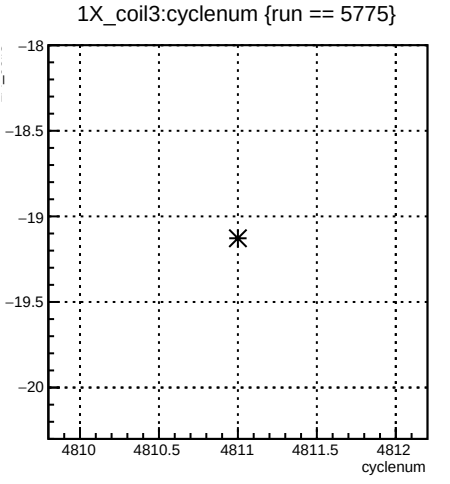

usr_coil4:cyclenum {run == 5775}
6497
6496.5
6496
6495.5
6495
4810
4810.5
4811
4811.5
4812
cyclenum

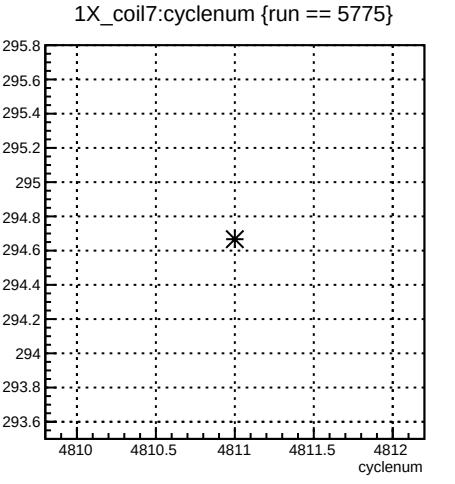

usr_coil6:cyclenum {run == 5775}
1703.2
1703
1702.8
1702.6
1702.4
1702.2
1702
1701.8
1701.6
1701.4
1701.2
1701
4810
4810.5
4811
4811.5
4812
cyclenum

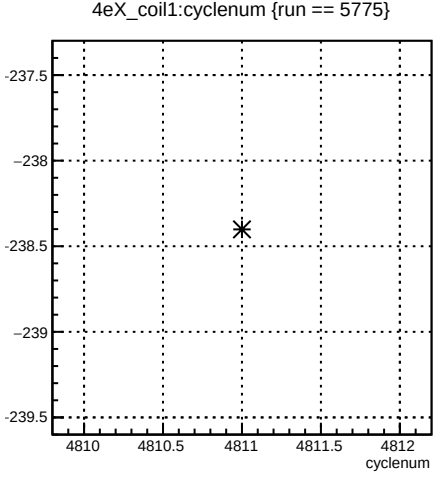

usr_coil7:cyclenum {run == 5775}
3449.2
38449
3448.8
3448.6
3448.4
3448.2
38448
3447.8
3447.6
3447.4
3447.2
38447
4810
4810.5
4811
4811.5
4812
cyclenum

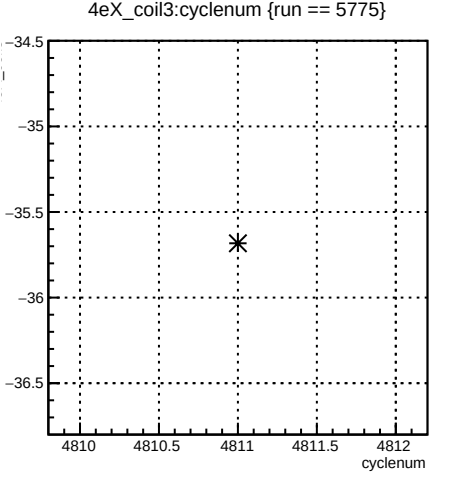

run:cyclenum {run == 5775}
5777
5776.5
5776
5775.5
5775
5774.5
5774
5773.5
5773
4810
4810.5
4811
4811.5
4812
cyclenum

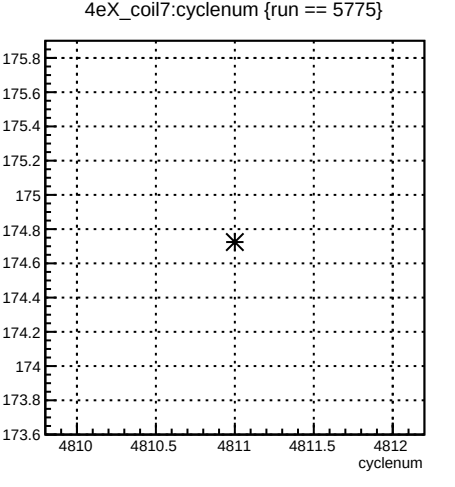

1X_coil1:cyclenum {run == 5775}
−286
−286.5
−287
−287.5
−288
4810
4810.5
4811
4811.5
4812
cyclenum

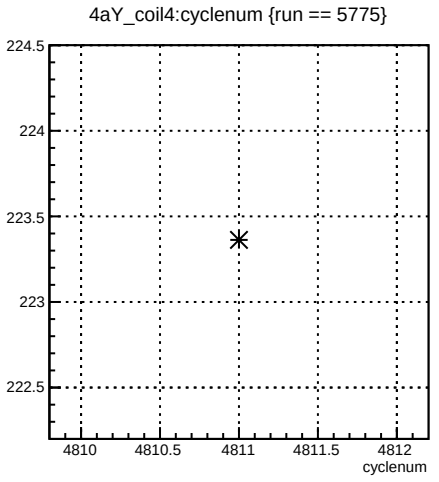

1X_coil3:cyclenum {run == 5775}
−18
−18.5
−19
−19.5
−20
4810
4810.5
4811
4811.5
4812
cyclenum

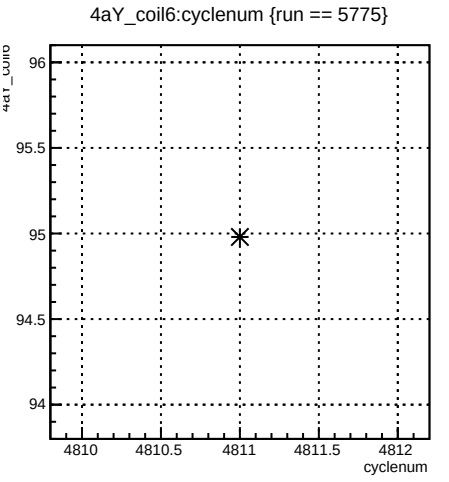

1X_coil7:cyclenum {run == 5775}
295.8
295.6
295.4
295.2
295
294.8
294.6
294.4
294.2
294
293.8
293.6
4810
4810.5
4811
4811.5
4812
cyclenum

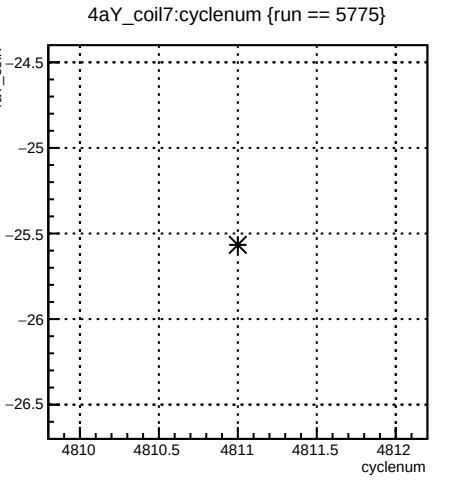

4eX_coil1:cyclenum {run == 5775}
−237.5
−238
−238.5
−239
−239.5
4810
4810.5
4811
4811.5
4812
cyclenum

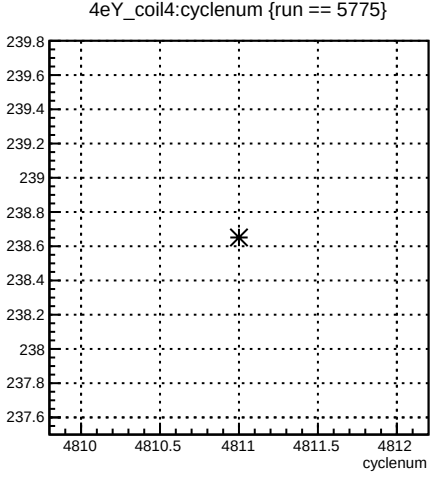

4eX_coil3:cyclenum {run == 5775}
−34.5
−35
−35.5
−36
−36.5
4810
4810.5
4811
4811.5
4812
cyclenum

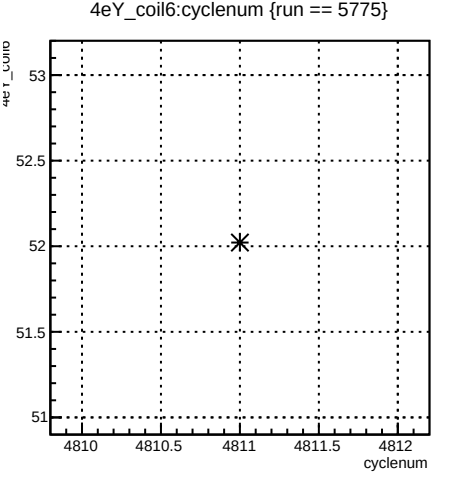

4eX_coil7:cyclenum {run == 5775}
175.8
175.6
175.4
175.2
175
174.8
174.6
174.4
174.2
174
173.8
173.6
4810
4810.5
4811
4811.5
4812
cyclenum

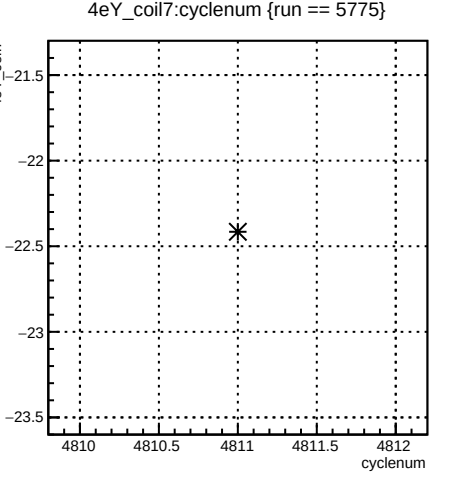

4aY_coil4:cyclenum {run == 5775}
224.5
224
223.5
223
222.5
4810
4810.5
4811
4811.5
4812
cyclenum

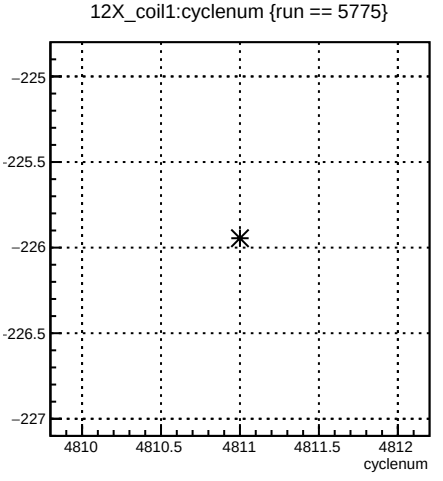

4aY_coil6:cyclenum {run == 5775}
96
95.5
95
94.5
94
4810
4810.5
4811
4811.5
4812
cyclenum

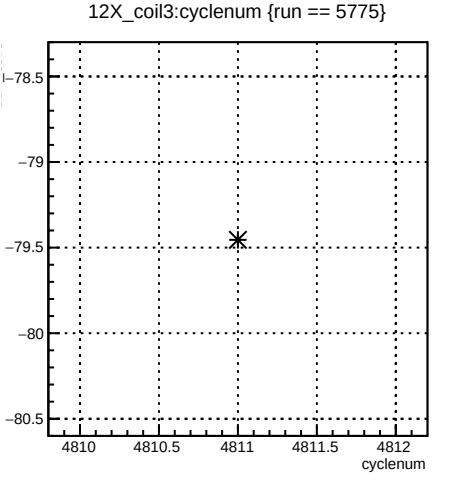

4aY_coil7:cyclenum {run == 5775}
−24.5
−25
−25.5
−26
−26.5
4810
4810.5
4811
4811.5
4812
cyclenum

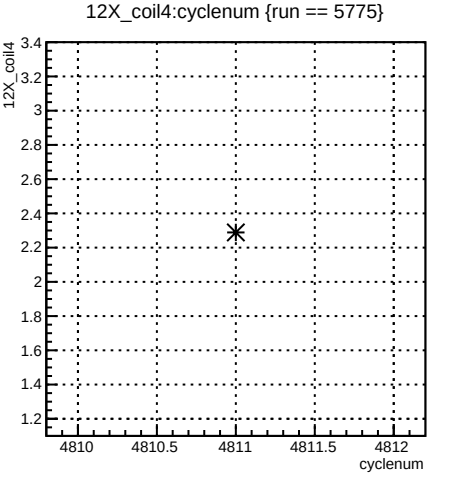

4eY_coil4:cyclenum {run == 5775}
239.8
239.6
239.4
239.2
239
238.8
238.6
238.4
238.2
238
237.8
237.6
4810
4810.5
4811
4811.5
4812
cyclenum

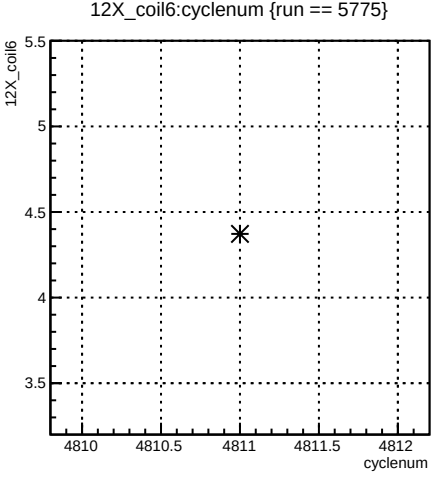

4eY_coil6:cyclenum {run == 5775}
53
52.5
52
51.5
51
4810
4810.5
4811
4811.5
4812
cyclenum

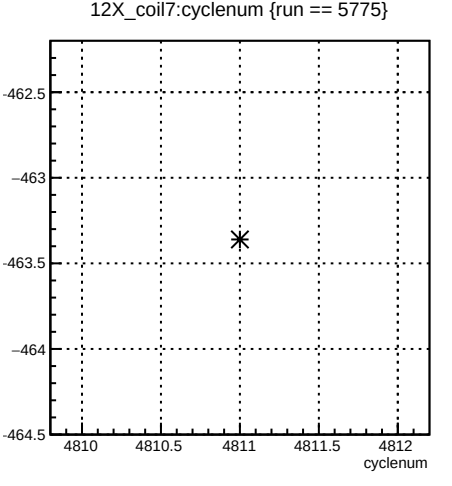

4eY_coil7:cyclenum {run == 5775}
−21.5
−22
−22.5
−23
−23.5
4810
4810.5
4811
4811.5
4812
cyclenum

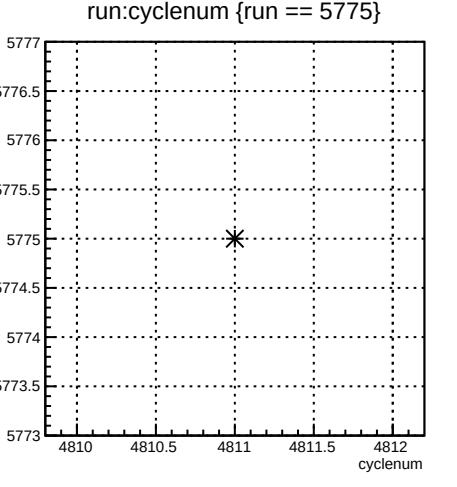

12X_coil1:cyclenum {run == 5775}
−225
−225.5
−226
−226.5
−227
4810
4810.5
4811
4811.5
4812
cyclenum


12X_coil3:cyclenum {run == 5775}
−78.5
−79
−79.5
−80
−80.5
4810
4810.5
4811
4811.5
4812
cyclenum


12X_coil4:cyclenum {run == 5775}
12X_coil4
3.4
3.2
3
2.8
2.6
2.4
2.2
2
1.8
1.6
1.4
1.2
4810
4810.5
4811
4811.5
4812
cyclenum


12X_coil6:cyclenum {run == 5775}
12X_coil6
5.5
5
4.5
4
3.5
4810
4810.5
4811
4811.5
4812
cyclenum


12X_coil7:cyclenum {run == 5775}
-462.5
−463
-463.5
−464
-464.5
4810
4810.5
4811
4811.5
4812
cyclenum


run:cyclenum {run == 5775}
5777
5776.5
5776
5775.5
5775
5774.5
5774
5773.5
5773
4810
4810.5
4811
4811.5
4812
cyclenum