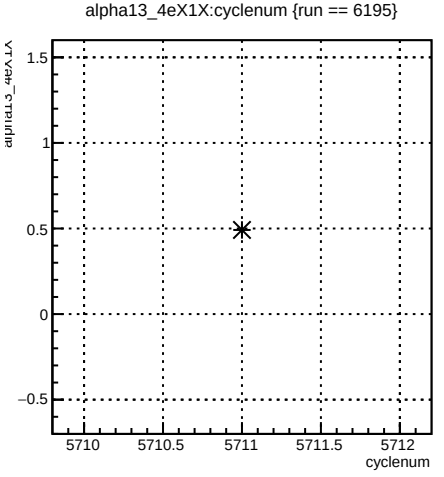
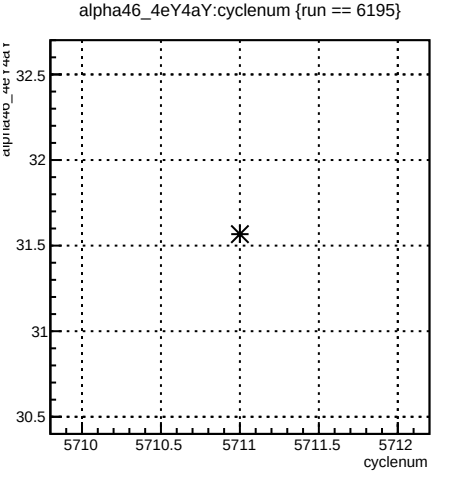
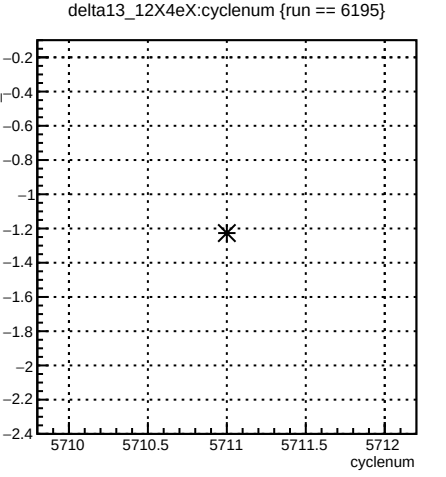
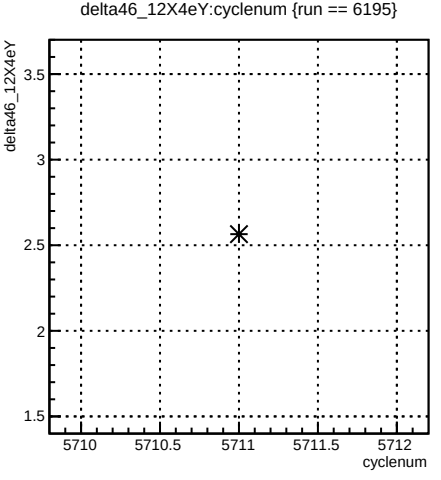
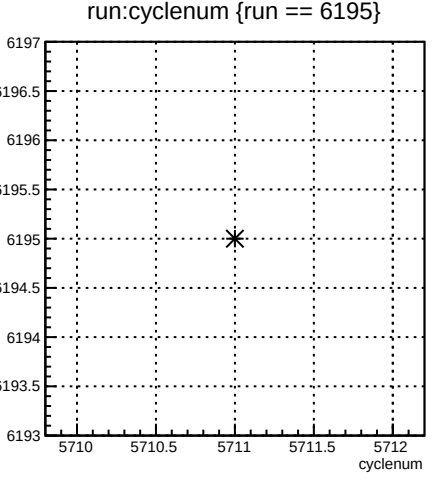
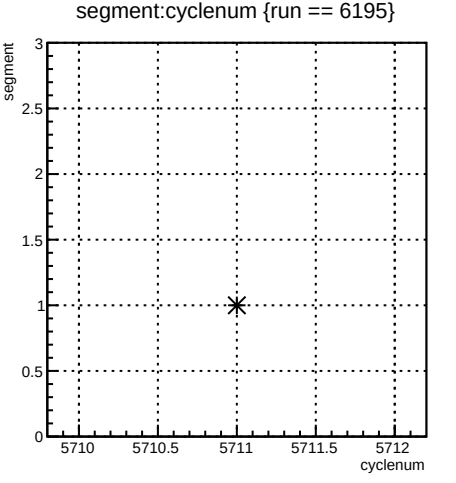

alpha13_4eX1X:cyclenum {run == 6195}
alpha13_4eX1X
1.5
1
0.5
0
−0.5
5710
5710.5
5711
5711.5
5712
cyclenum

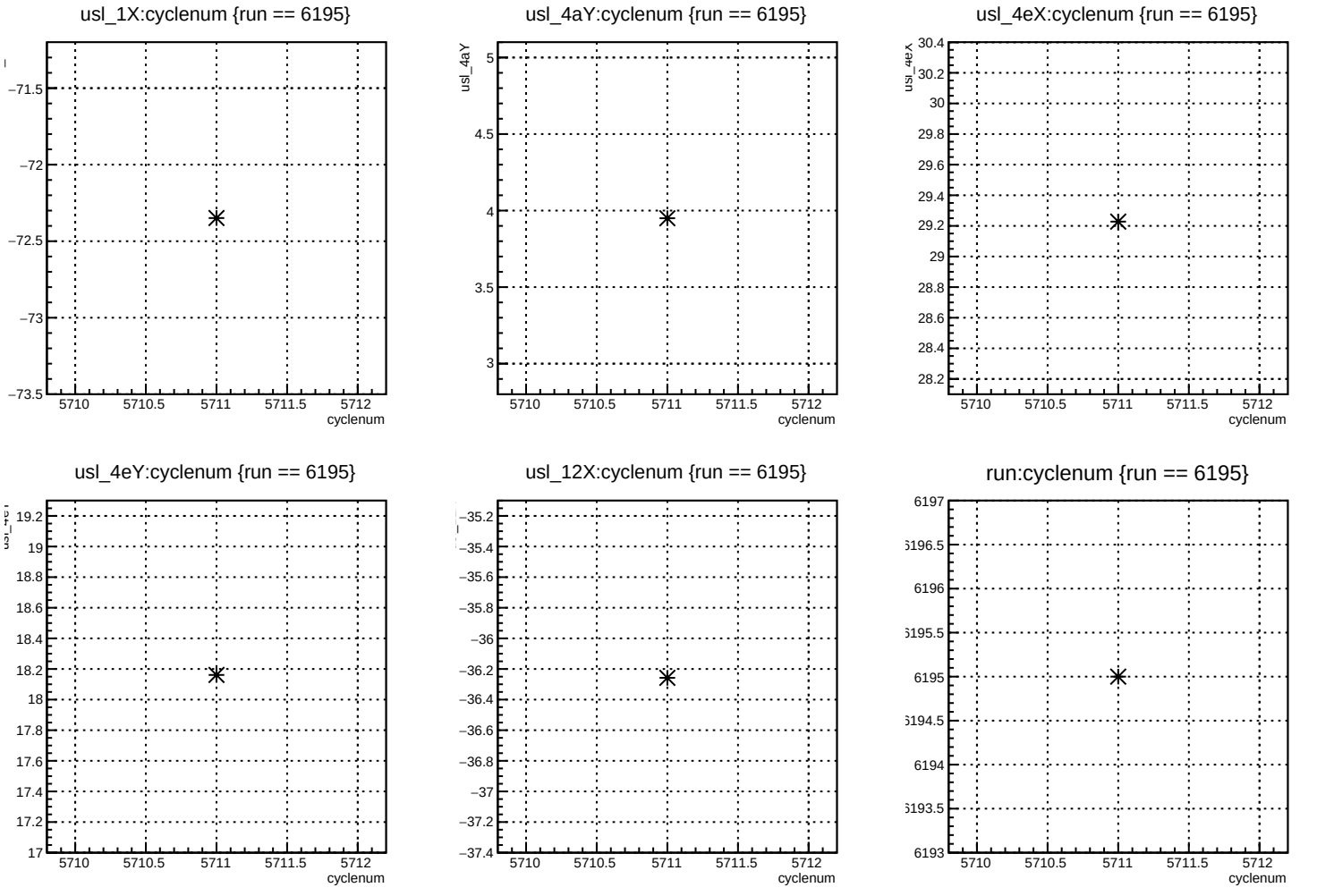

alpha46_4eY4aY:cyclenum {run == 6195}
32.5
32
31.5
31
30.5
5710
5710.5
5711
5711.5
5712
cyclenum

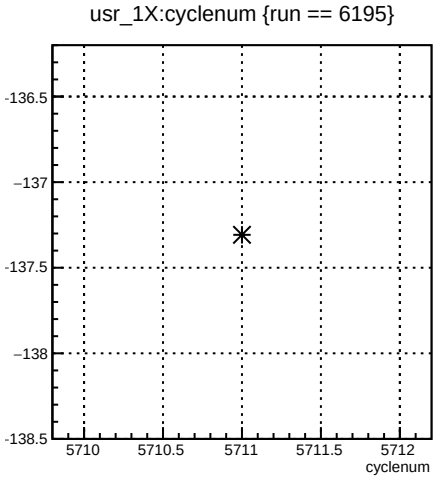

delta13_12X4eX:cyclenum {run == 6195}
delta13_12X4eX
−0.2
−0.4
−0.6
−0.8
−1
−1.2
−1.4
−1.6
−1.8
−2
−2.2
−2.4
5710
5710.5
5711
5711.5
5712
cyclenum

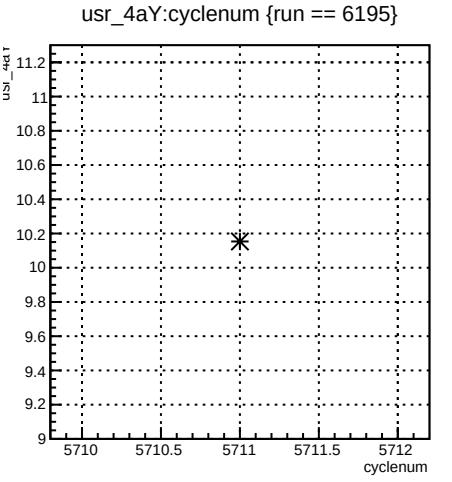

delta46_12X4eY:cyclenum {run == 6195}
delta46_12X4eY
3.5
3
2.5
2
1.5
5710
5710.5
5711
5711.5
5712
cyclenum

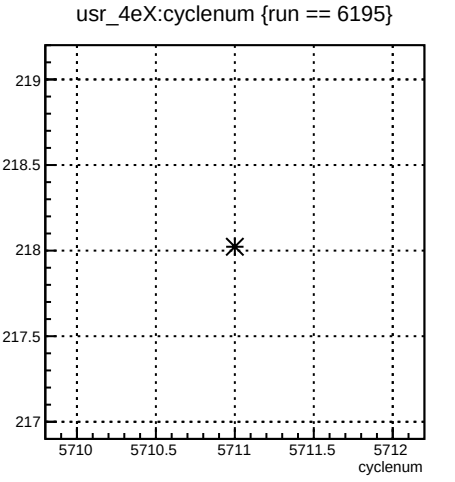

run:cyclenum {run == 6195}
6197
6196.5
6196
6195.5
6195
6194.5
6194
6193.5
6193
5710
5710.5
5711
5711.5
5712
cyclenum

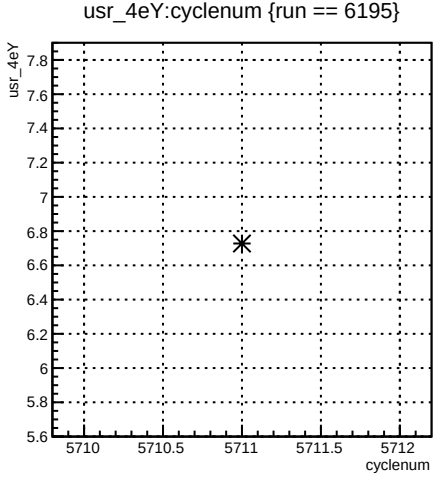

segment:cyclenum {run == 6195}
segment
3
2.5
2
1.5
1
0.5
0
5710
5710.5
5711
5711.5
5712
cyclenum

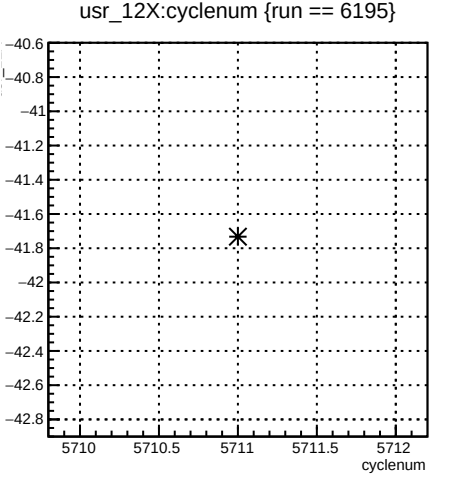

usl_1X:cyclenum {run == 6195}
usl_4aY:cyclenum {run == 6195}
usl_4eX:cyclenum {run == 6195}
usl_4eY:cyclenum {run == 6195}
usl_12X:cyclenum {run == 6195}
run:cyclenum {run == 6195}
cyclenum

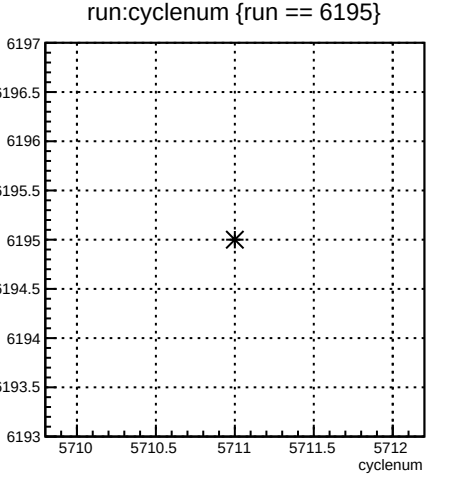

usr_1X:cyclenum {run == 6195}
-136.5
−137
-137.5
−138
-138.5
5710
5710.5
5711
5711.5
5712
cyclenum


usr_4aY:cyclenum {run == 6195}
11.2
11
10.8
10.6
10.4
10.2
10
9.8
9.6
9.4
9.2
9
5710
5710.5
5711
5711.5
5712
cyclenum

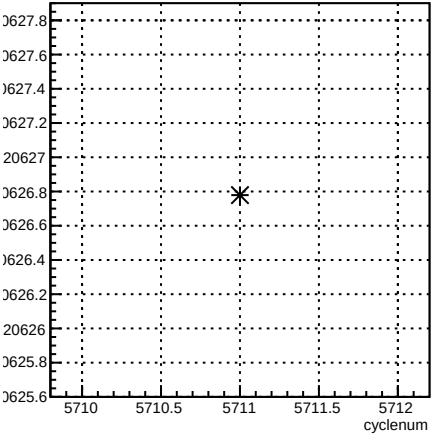

usr_4eX:cyclenum {run == 6195}
219
218.5
218
217.5
217
5710
5710.5
5711
5711.5
5712
cyclenum


usr_4eY:cyclenum {run == 6195}
usr_4eY
7.8
7.6
7.4
7.2
7
6.8
6.6
6.4
6.2
6
5.8
5.6
5710
5710.5
5711
5711.5
5712
cyclenum

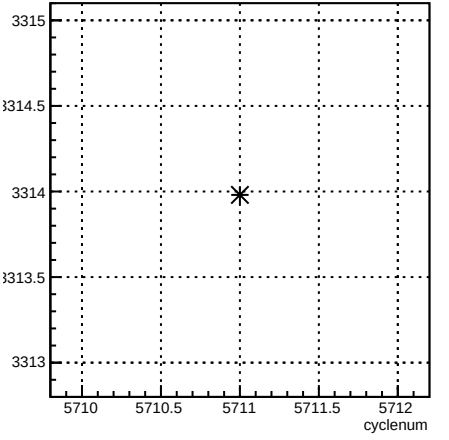

usr_12X:cyclenum {run == 6195}
−40.6
−40.8
−41
−41.2
−41.4
−41.6
−41.8
−42
−42.2
−42.4
−42.6
−42.8
5710
5710.5
5711
5711.5
5712
cyclenum


run:cyclenum {run == 6195}
6197
6196.5
6196
6195.5
6195
6194.5
6194
6193.5
6193
5710
5710.5
5711
5711.5
5712
cyclenum

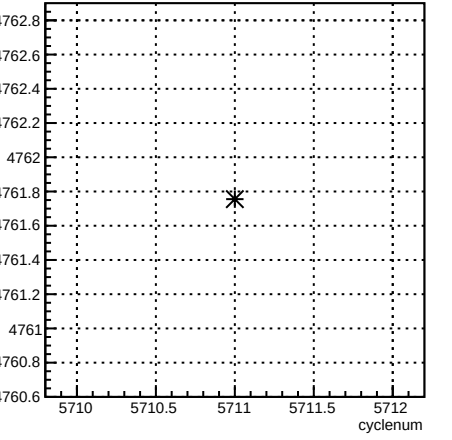
usl_coil1:cyclenum {run == 6195}



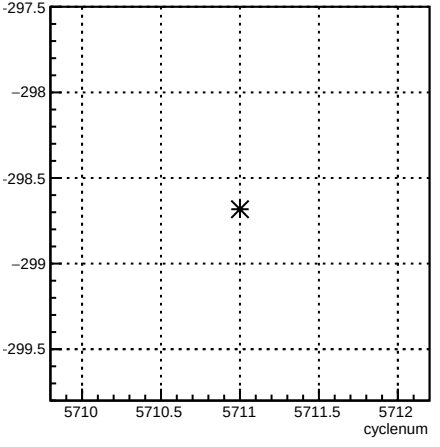
usl_coil3:cyclenum {run == 6195}



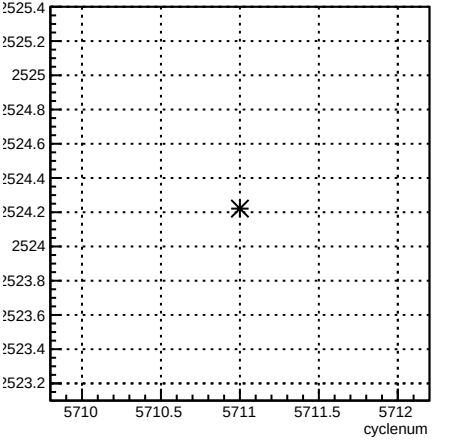
usl_coil4:cyclenum {run == 6195}



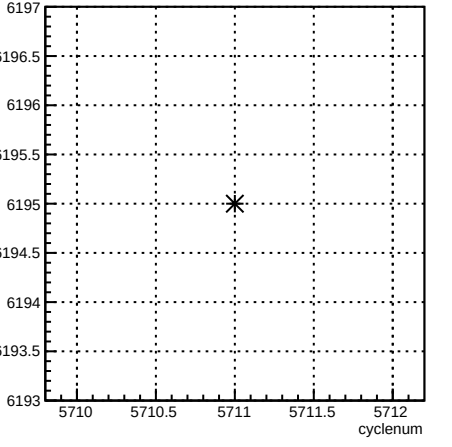
usl_coil6:cyclenum {run == 6195}

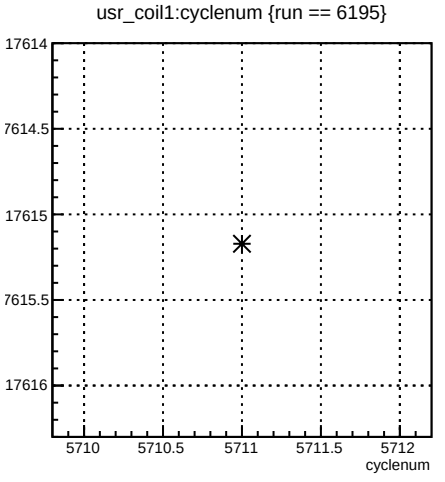


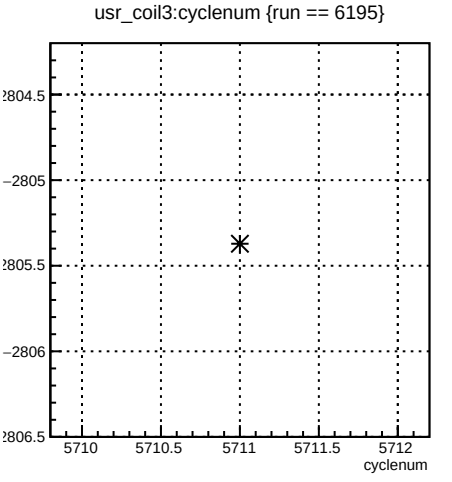
usl_coil7:cyclenum {run == 6195}

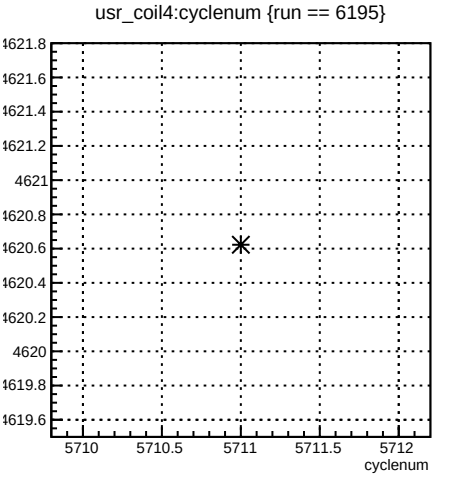


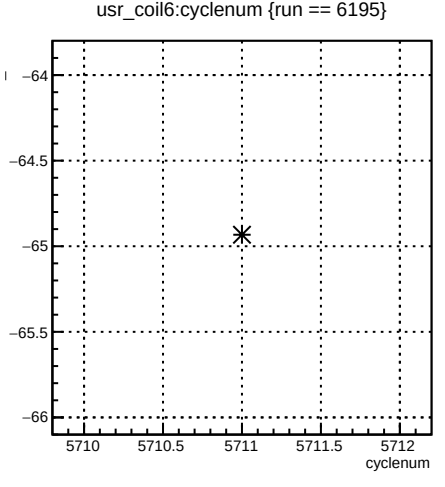
run:cyclenum {run == 6195}

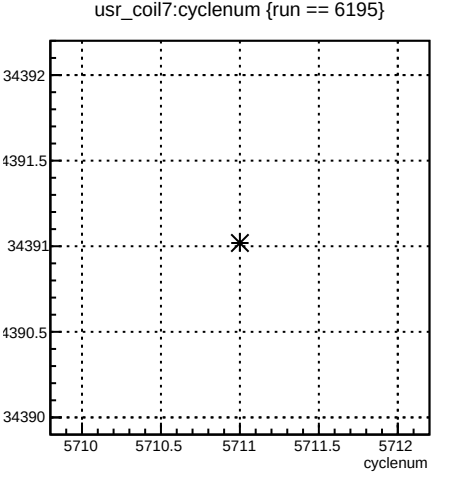


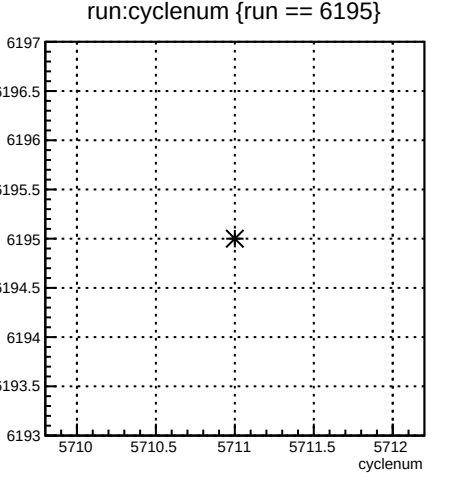

usr_coil1:cyclenum {run == 6195}
17614
7614.5
17615
7615.5
17616
5710
5710.5
5711
5711.5
5712
cyclenum

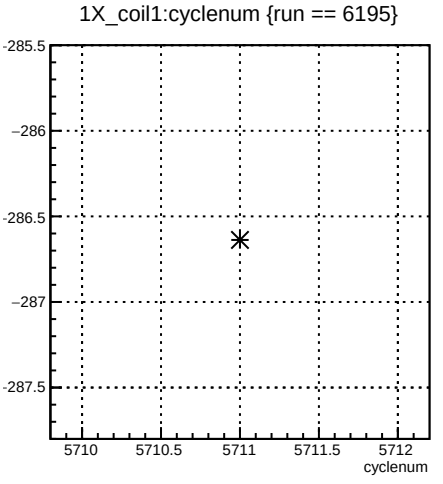

usr_coil3:cyclenum {run == 6195}
2804.5
−2805
2805.5
−2806
2806.5
5710
5710.5
5711
5711.5
5712
cyclenum

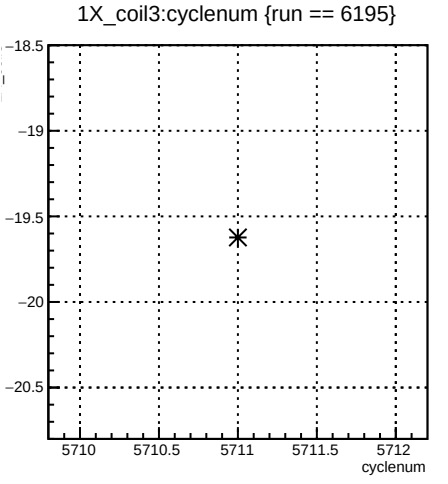

usr_coil4:cyclenum {run == 6195}
4621.8
4621.6
4621.4
4621.2
4621
4620.8
4620.6
4620.4
4620.2
4620
4619.8
4619.6
5710
5710.5
5711
5711.5
5712
cyclenum

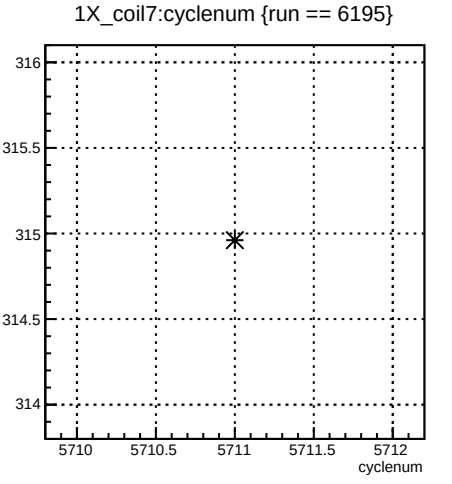

usr_coil6:cyclenum {run == 6195}
−64
−64.5
−65
−65.5
−66
5710
5710.5
5711
5711.5
5712
cyclenum

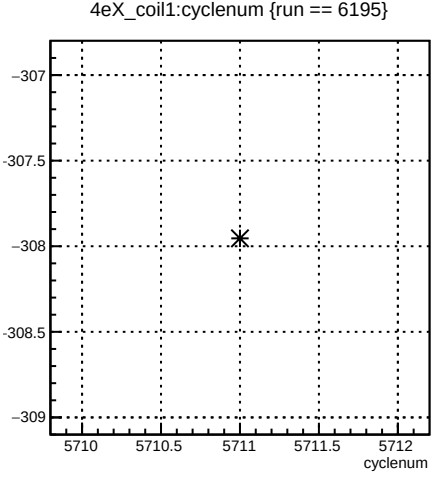

usr_coil7:cyclenum {run == 6195}
34392
4391.5
34391
4390.5
34390
5710
5710.5
5711
5711.5
5712
cyclenum

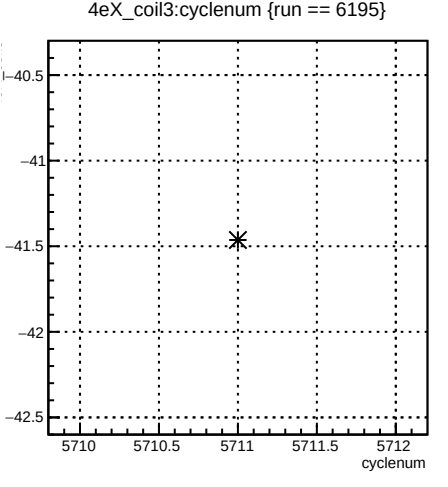

run:cyclenum {run == 6195}
6197
6196.5
6196
6195.5
6195
6194.5
6194
6193.5
6193
5710
5710.5
5711
5711.5
5712
cyclenum

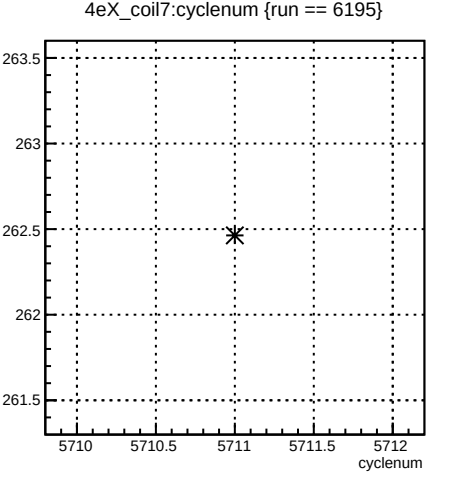

1X_coil1:cyclenum {run == 6195}
-285.5
−286
-286.5
−287
-287.5
5710
5710.5
5711
5711.5
5712
cyclenum

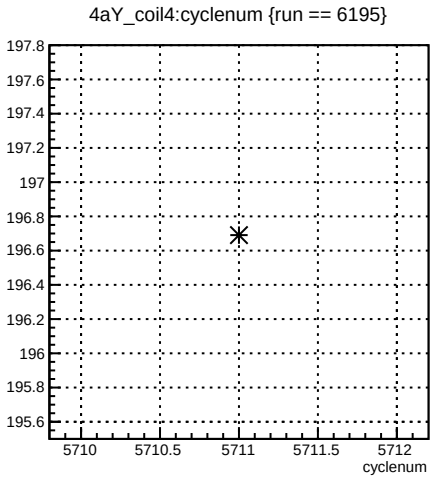

1X_coil3:cyclenum {run == 6195}
−18.5
−19
−19.5
−20
−20.5
5710
5710.5
5711
5711.5
5712
cyclenum

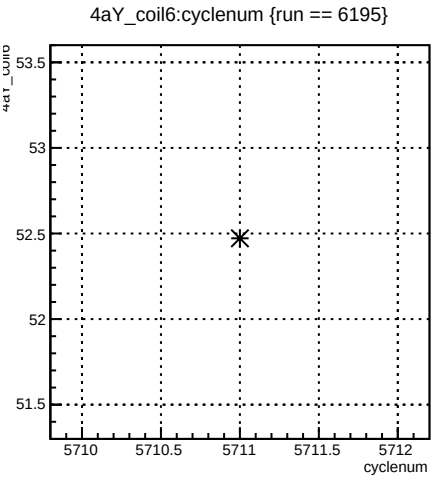

1X_coil7:cyclenum {run == 6195}
316
315.5
315
314.5
314
5710
5710.5
5711
5711.5
5712
cyclenum

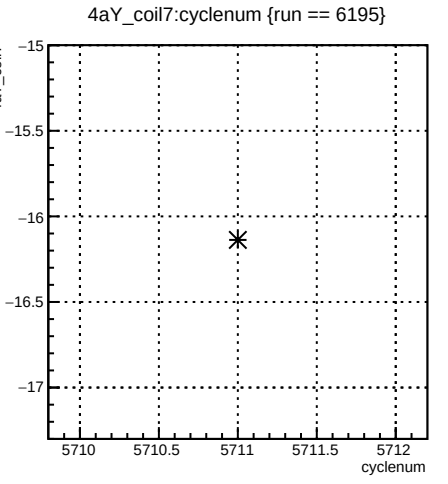

4eX_coil1:cyclenum {run == 6195}
−307
-307.5
−308
-308.5
−309
5710
5710.5
5711
5711.5
5712
cyclenum

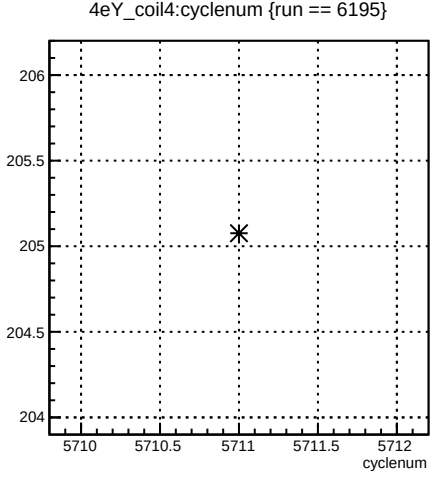

4eX_coil3:cyclenum {run == 6195}
−40.5
−41
−41.5
−42
−42.5
5710
5710.5
5711
5711.5
5712
cyclenum

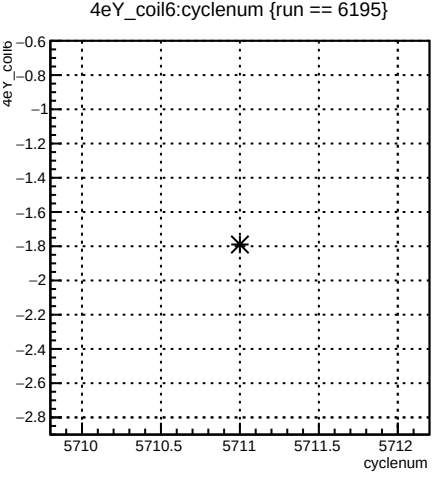

4eX_coil7:cyclenum {run == 6195}
263.5
263
262.5
262
261.5
5710
5710.5
5711
5711.5
5712
cyclenum

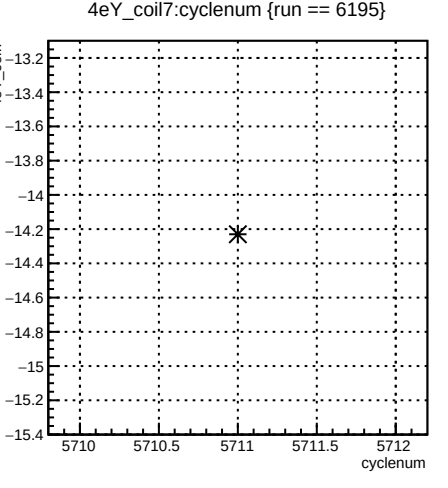

4aY_coil4:cyclenum {run == 6195}
197.8
197.6
197.4
197.2
197
196.8
196.6
196.4
196.2
196
195.8
195.6
5710
5710.5
5711
5711.5
5712
cyclenum

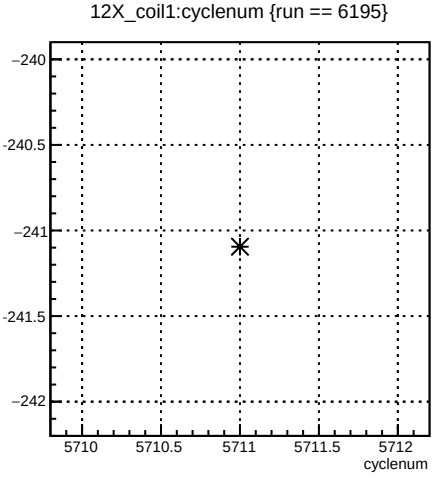

4aY_coil6:cyclenum {run == 6195}
53.5
53
52.5
52
51.5
5710
5710.5
5711
5711.5
5712
cyclenum

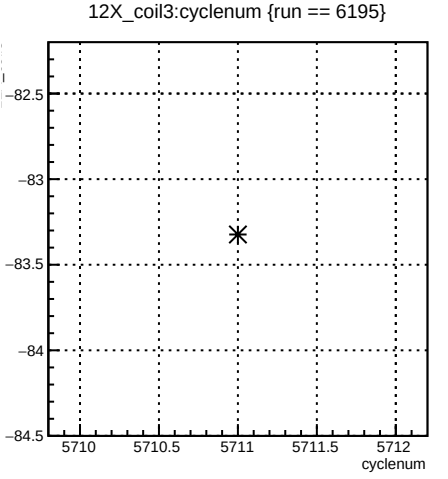

4aY_coil7:cyclenum {run == 6195}
−15
−15.5
−16
−16.5
−17
5710
5710.5
5711
5711.5
5712
cyclenum

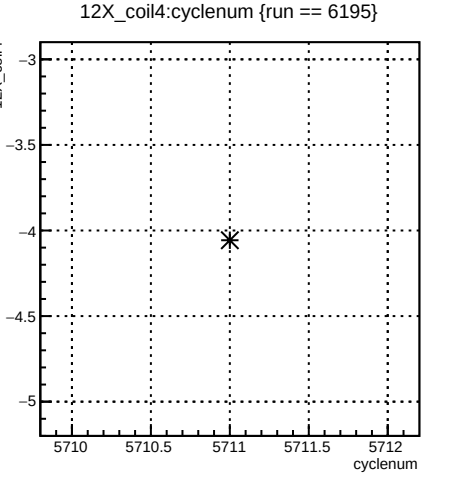

4eY_coil4:cyclenum {run == 6195}
206
205.5
205
204.5
204
5710
5710.5
5711
5711.5
5712
cyclenum

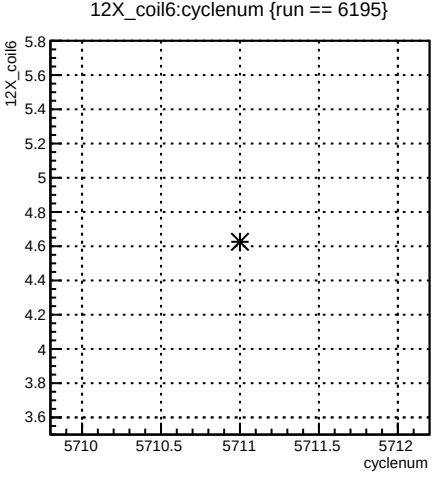

4eY_coil6:cyclenum {run == 6195}
−0.6
−0.8
−1
−1.2
−1.4
−1.6
−1.8
−2
−2.2
−2.4
−2.6
−2.8
5710
5710.5
5711
5711.5
5712
cyclenum

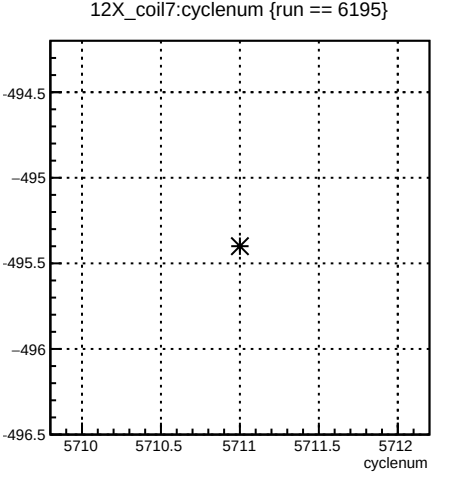

4eY_coil7:cyclenum {run == 6195}
−13.2
−13.4
−13.6
−13.8
−14
−14.2
−14.4
−14.6
−14.8
−15
−15.2
−15.4
5710
5710.5
5711
5711.5
5712
cyclenum

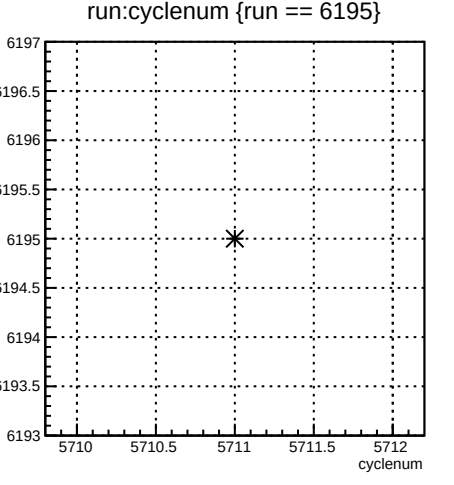

12X_coil1:cyclenum {run == 6195}
−240
−240.5
−241
−241.5
−242
5710
5710.5
5711
5711.5
5712
cyclenum


12X_coil3:cyclenum {run == 6195}
−82.5
−83
−83.5
−84
−84.5
5710
5710.5
5711
5711.5
5712
cyclenum


12X_coil4:cyclenum {run == 6195}
12X_coil4
−3
−3.5
−4
−4.5
−5
5710
5710.5
5711
5711.5
5712
cyclenum


12X_coil6:cyclenum {run == 6195}
12X_coil6
5.8
5.6
5.4
5.2
5
4.8
4.6
4.4
4.2
4
3.8
3.6
5710
5710.5
5711
5711.5
5712
cyclenum


12X_coil7:cyclenum {run == 6195}
−494.5
−495
−495.5
−496
−496.5
5710
5710.5
5711
5711.5
5712
cyclenum


run:cyclenum {run == 6195}
6197
6196.5
6196
6195.5
6195
6194.5
6194
6193.5
6193
5710
5710.5
5711
5711.5
5712
cyclenum