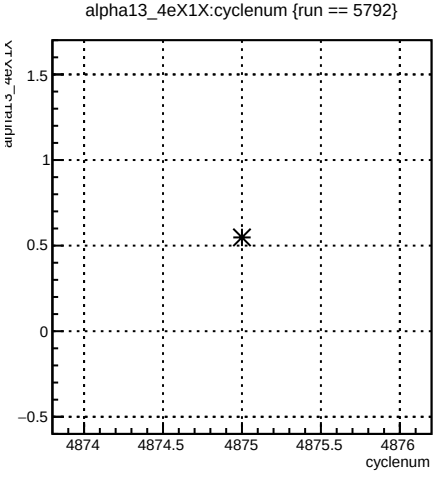
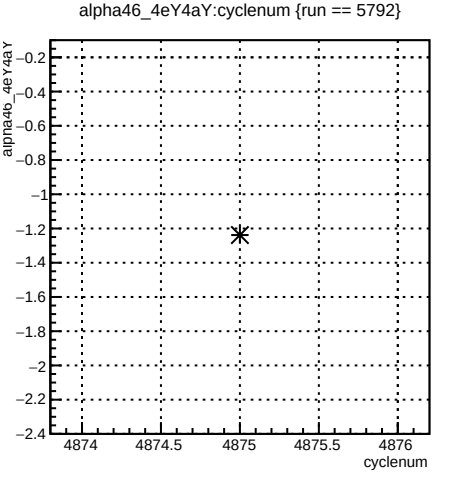
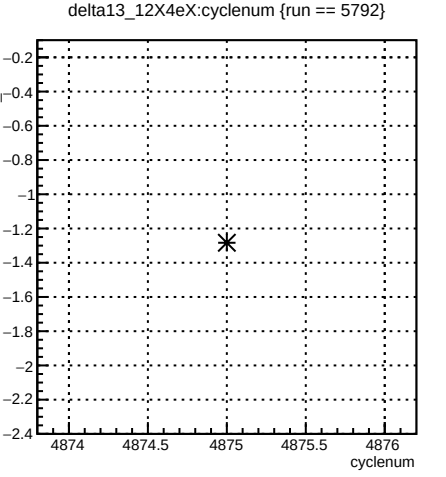
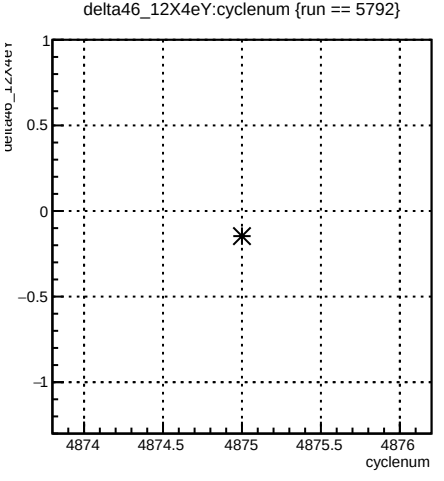
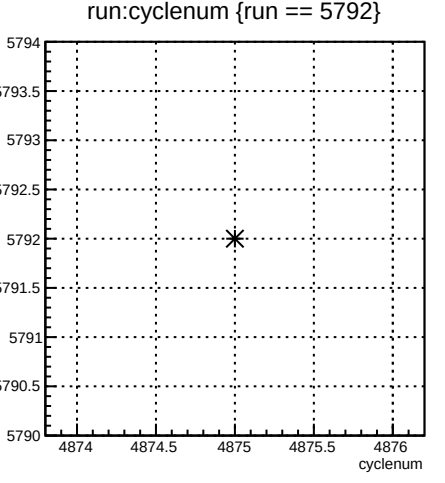
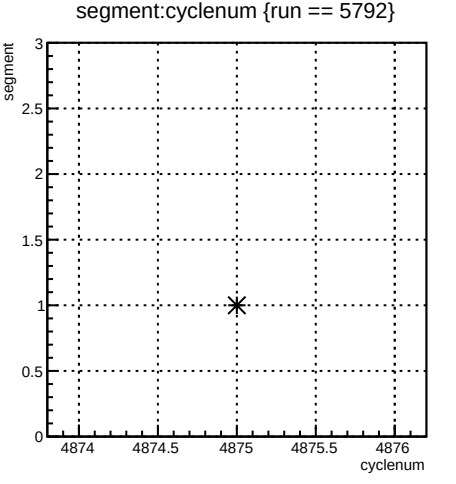

alpha13_4eX1X:cyclenum {run == 5792}
alpha13_4eX1X
cyclenum


alpha46_4eY4aY:cyclenum {run == 5792}
alpha46_4eY4aY
cyclenum

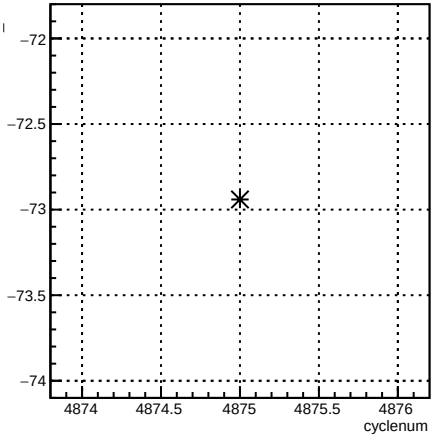

delta13_12X4eX:cyclenum {run == 5792}
delta13_12X4eX
cyclenum


delta46_12X4eY:cyclenum {run == 5792}
delta46_12X4eY
cyclenum

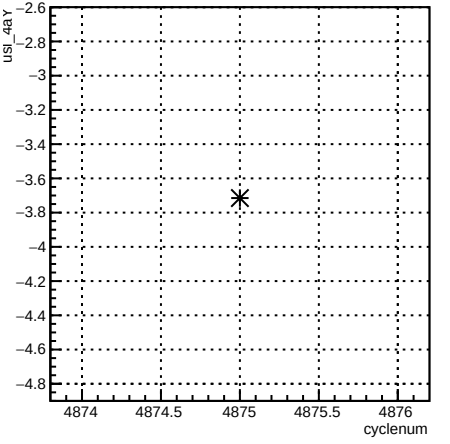

run:cyclenum {run == 5792}
cyclenum


segment:cyclenum {run == 5792}
segment
cyclenum

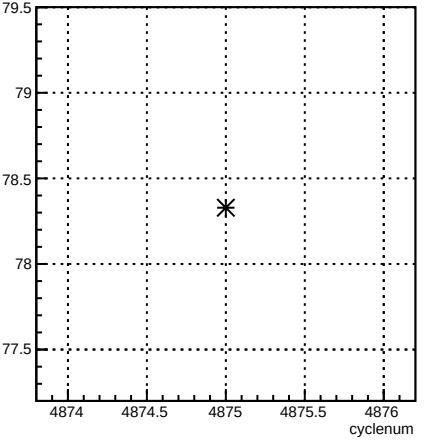
usl_1X:cyclenum {run == 5792}



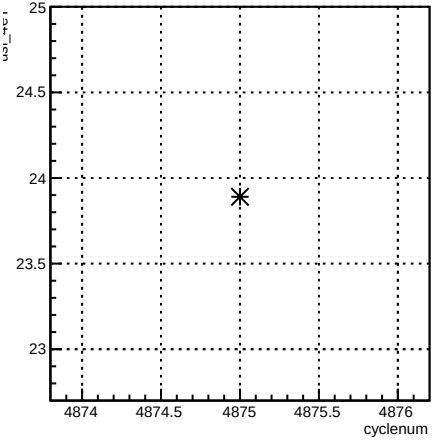
usl_4aY:cyclenum {run == 5792}



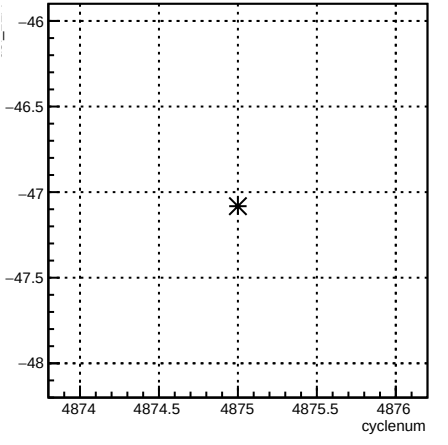
usl_4eX:cyclenum {run == 5792}



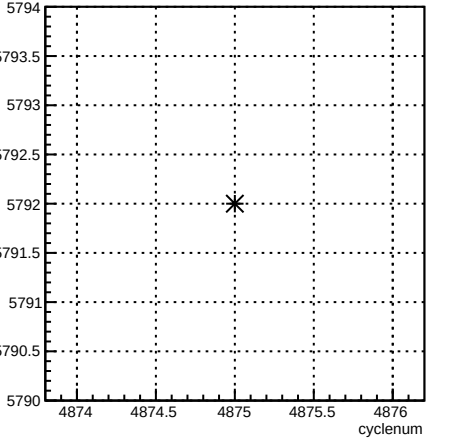
usl_4eY:cyclenum {run == 5792}

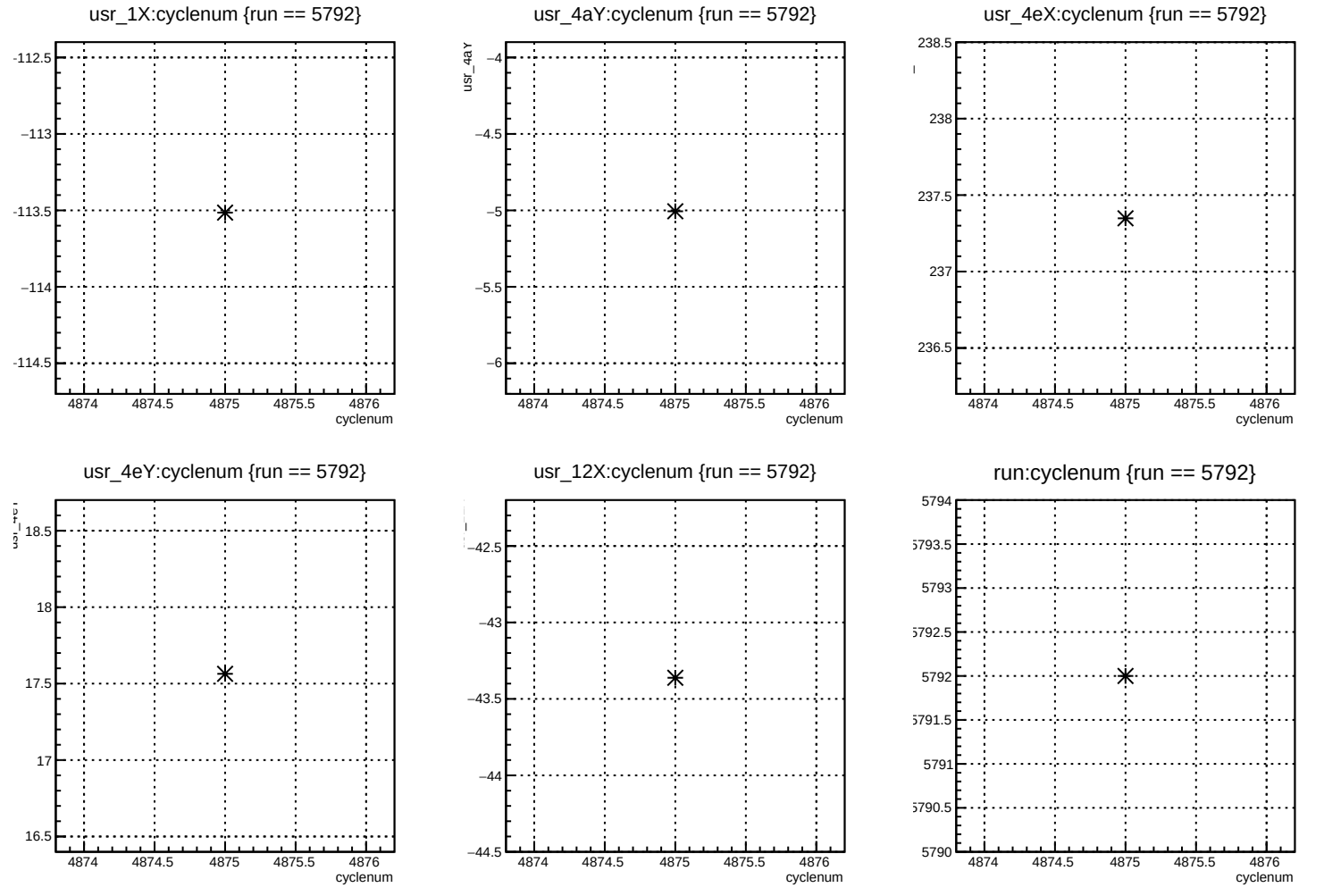


usl_12X:cyclenum {run == 5792}

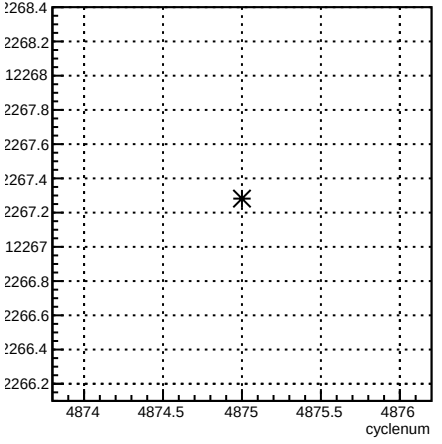


run:cyclenum {run == 5792}

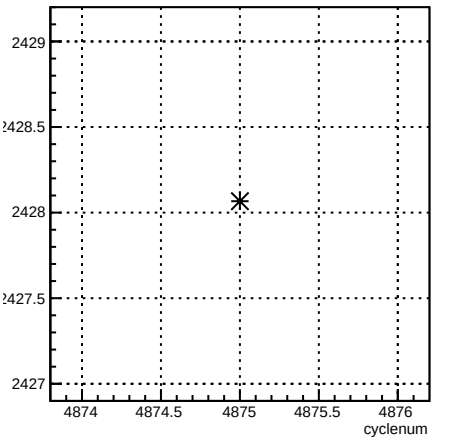



usr_1X:cyclenum {run == 5792}
-112.5
−113
-113.5
−114
-114.5
4874
4874.5
4875
4875.5
4876
cyclenum
usr_4aY:cyclenum {run == 5792}
usr_4aY
−4
−4.5
−5
−5.5
−6
4874
4874.5
4875
4875.5
4876
cyclenum
usr_4eX:cyclenum {run == 5792}
238.5
238
237.5
237
236.5
4874
4874.5
4875
4875.5
4876
cyclenum
usr_4eY:cyclenum {run == 5792}
18.5
18
17.5
17
16.5
4874
4874.5
4875
4875.5
4876
cyclenum
usr_12X:cyclenum {run == 5792}
−42.5
−43
−43.5
−44
−44.5
4874
4874.5
4875
4875.5
4876
cyclenum
run:cyclenum {run == 5792}
5794
5793.5
5793
5792.5
5792
5791.5
5791
5790.5
5790
4874
4874.5
4875
4875.5
4876
cyclenum

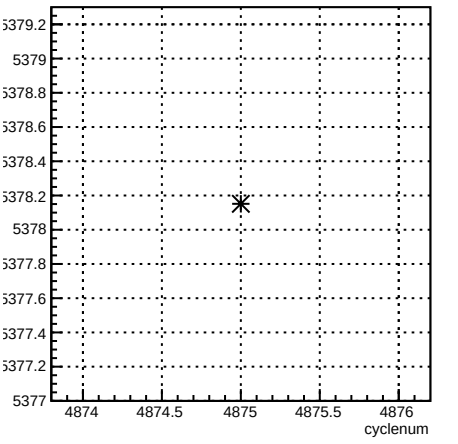
usl_coil1:cyclenum {run == 5792}



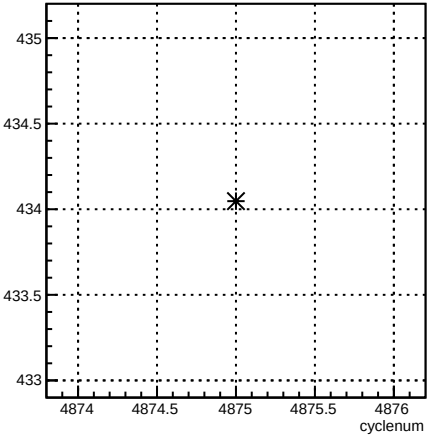
usl_coil3:cyclenum {run == 5792}



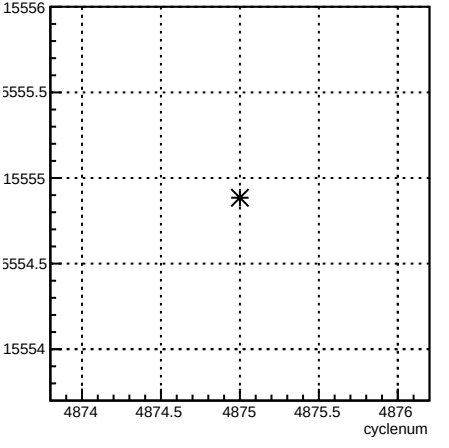
usl_coil4:cyclenum {run == 5792}



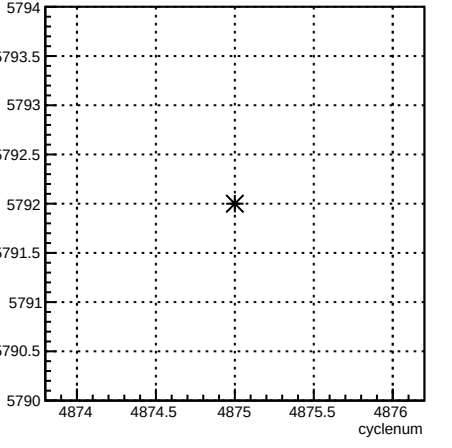
usl_coil6:cyclenum {run == 5792}

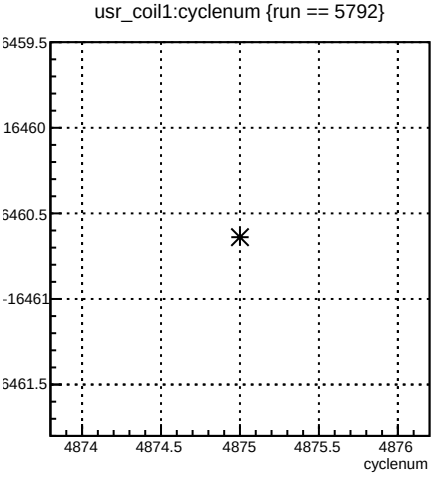


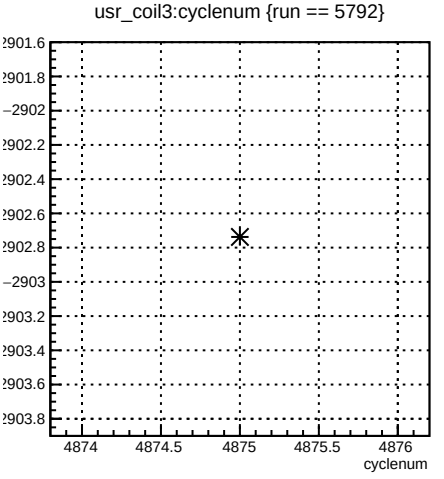
usl_coil7:cyclenum {run == 5792}

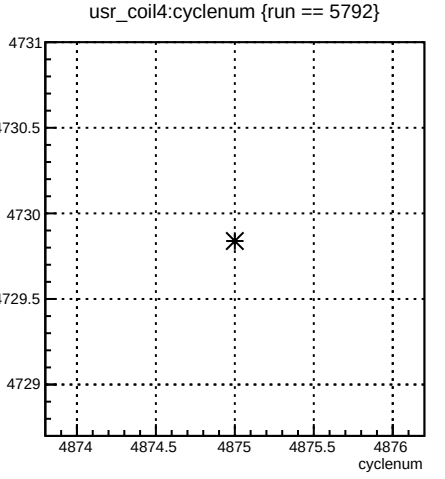


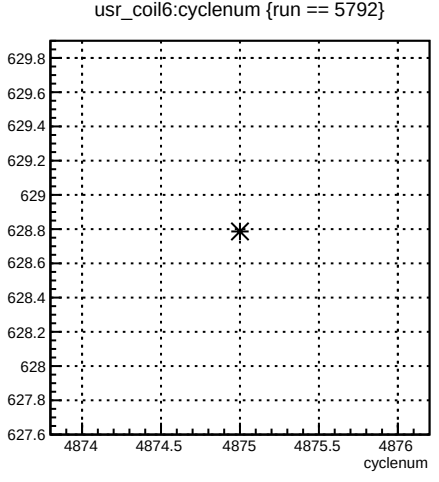
run:cyclenum {run == 5792}

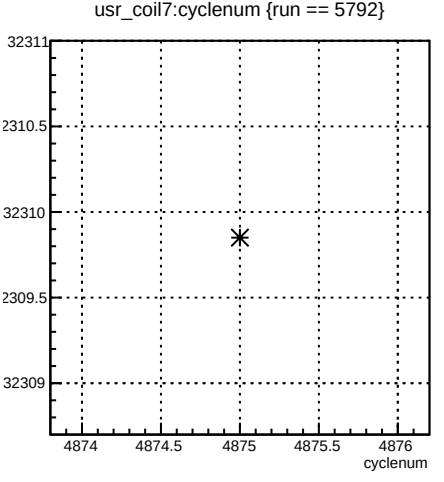


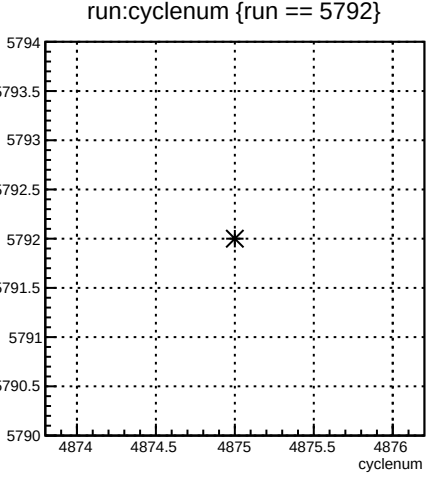

usr_coil1:cyclenum {run == 5792}
6459.5
16460
6460.5
-16461
6461.5
4874
4874.5
4875
4875.5
4876
cyclenum

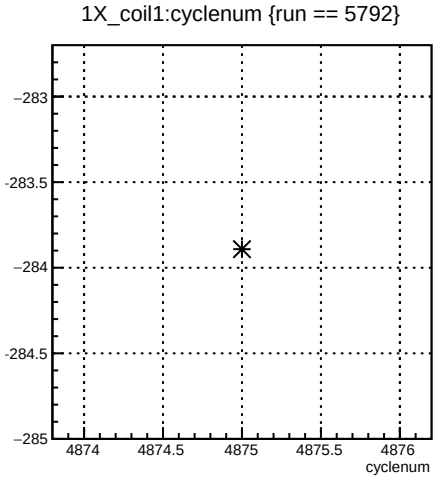

usr_coil3:cyclenum {run == 5792}
2901.6
2901.8
−2902
2902.2
2902.4
2902.6
2902.8
−2903
2903.2
2903.4
2903.6
2903.8
4874
4874.5
4875
4875.5
4876
cyclenum

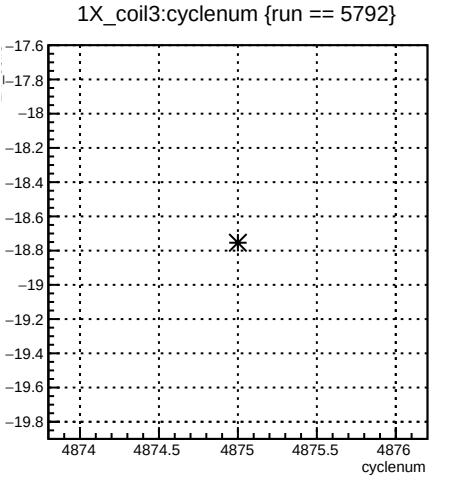

usr_coil4:cyclenum {run == 5792}
4731
4730.5
4730
4729.5
4729
4874
4874.5
4875
4875.5
4876
cyclenum

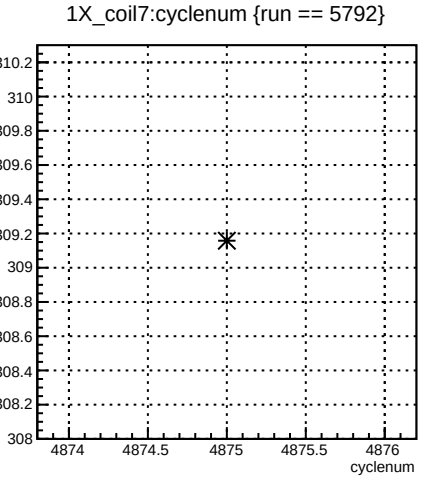

usr_coil6:cyclenum {run == 5792}
629.8
629.6
629.4
629.2
629
628.8
628.6
628.4
628.2
628
627.8
627.6
4874
4874.5
4875
4875.5
4876
cyclenum

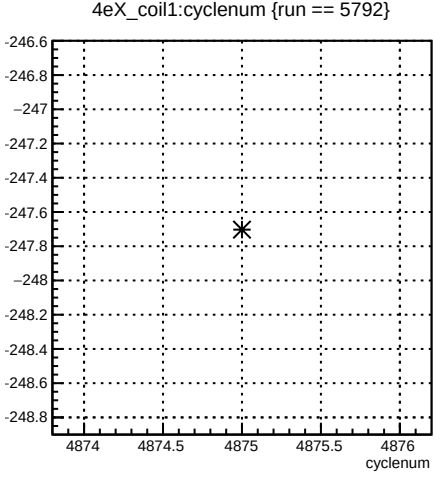

usr_coil7:cyclenum {run == 5792}
32311
2310.5
32310
2309.5
32309
4874
4874.5
4875
4875.5
4876
cyclenum

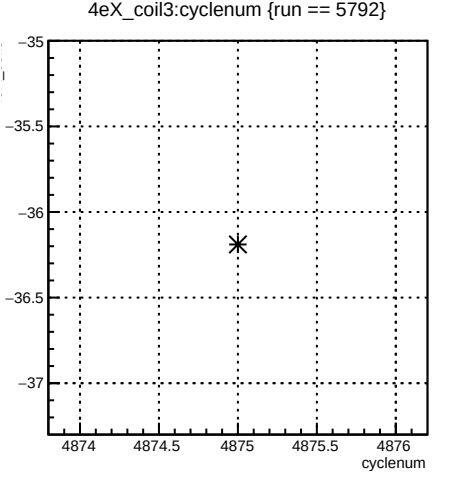

run:cyclenum {run == 5792}
5794
5793.5
5793
5792.5
5792
5791.5
5791
5790.5
5790
4874
4874.5
4875
4875.5
4876
cyclenum

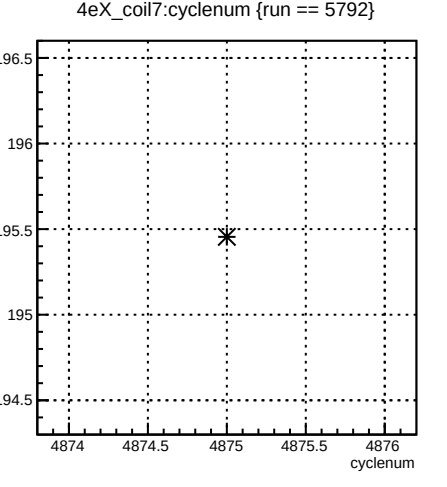

1X_coil1:cyclenum {run == 5792}
−283
−283.5
−284
−284.5
−285
4874
4874.5
4875
4875.5
4876
cyclenum

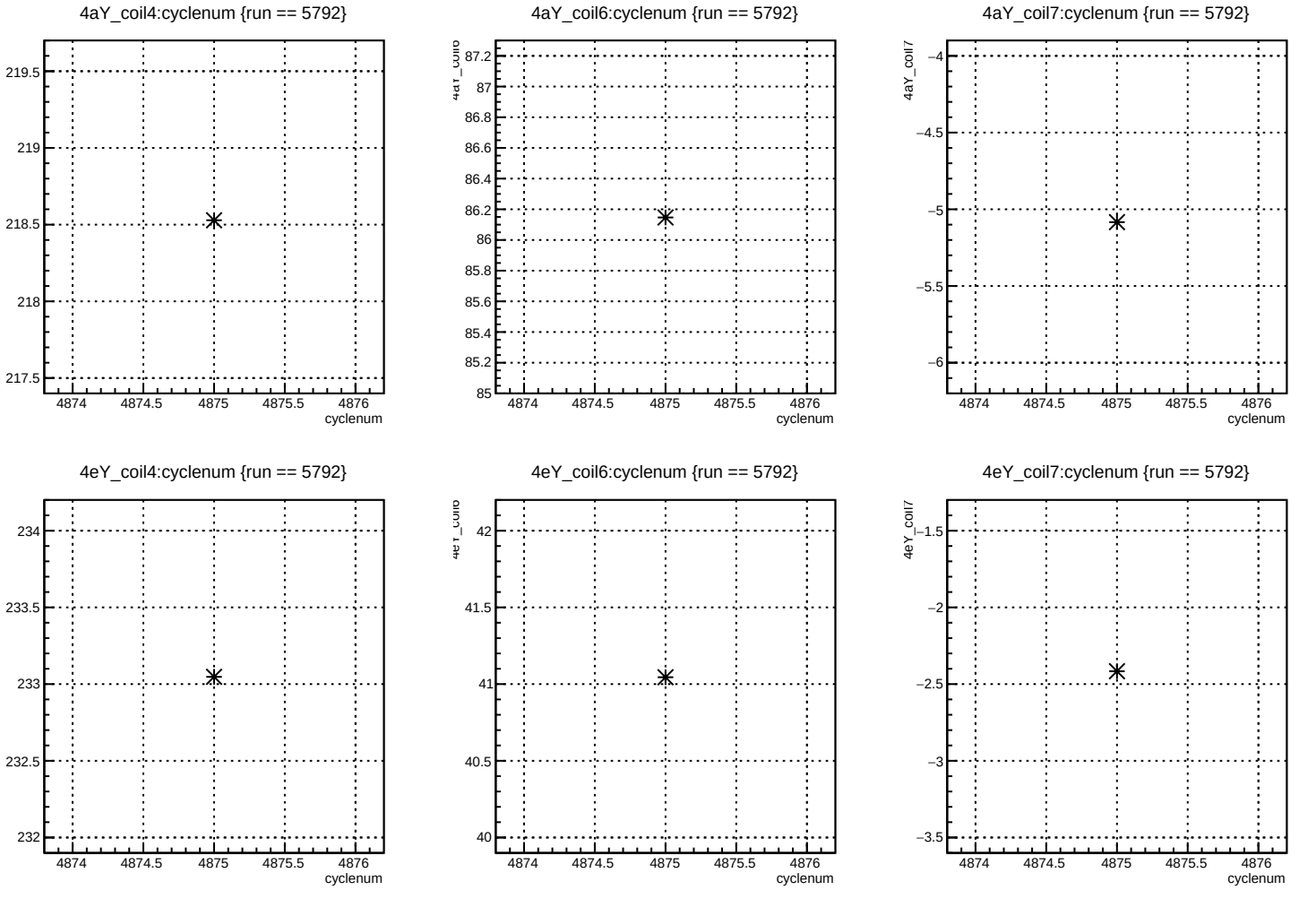

1X_coil3:cyclenum {run == 5792}
−17.6
−17.8
−18
−18.2
−18.4
−18.6
−18.8
−19
−19.2
−19.4
−19.6
−19.8
4874
4874.5
4875
4875.5
4876
cyclenum

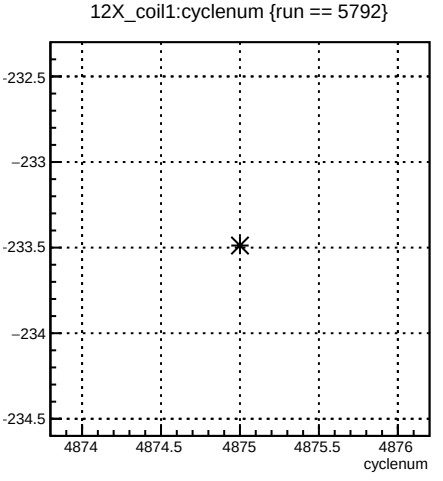

1X_coil7:cyclenum {run == 5792}
310.2
310
309.8
309.6
309.4
309.2
309
308.8
308.6
308.4
308.2
308
4874
4874.5
4875
4875.5
4876
cyclenum

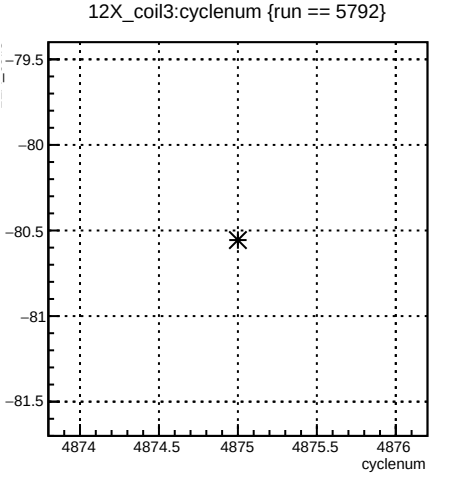

4eX_coil1:cyclenum {run == 5792}
-246.6
-246.8
−247
-247.2
-247.4
-247.6
-247.8
−248
-248.2
-248.4
-248.6
-248.8
4874
4874.5
4875
4875.5
4876
cyclenum

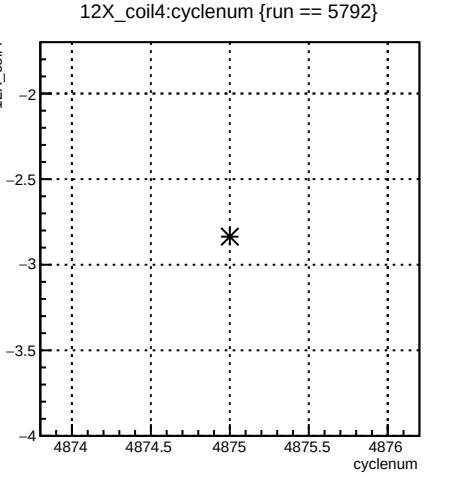

4eX_coil3:cyclenum {run == 5792}
−35
−35.5
−36
−36.5
−37
4874
4874.5
4875
4875.5
4876
cyclenum

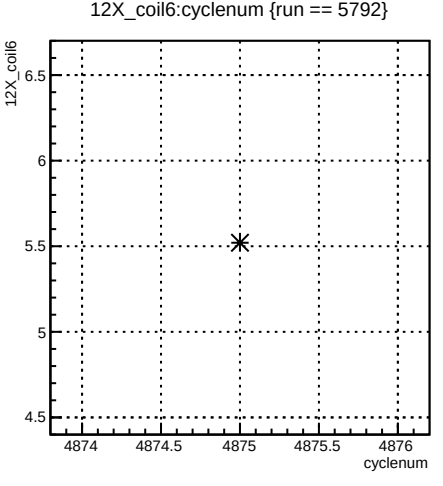

4eX_coil7:cyclenum {run == 5792}
196.5
196
195.5
195
194.5
4874
4874.5
4875
4875.5
4876
cyclenum

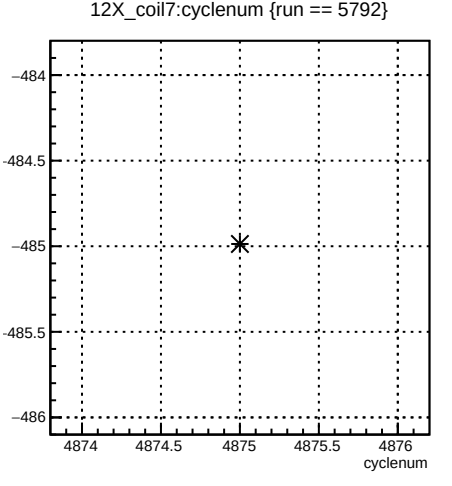

4aY_coil4:cyclenum {run == 5792}
219.5
219
218.5
218
217.5
4874
4874.5
4875
4875.5
4876
cyclenum
4aY_coil6:cyclenum {run == 5792}
87.2
87
86.8
86.6
86.4
86.2
86
85.8
85.6
85.4
85.2
85
4874
4874.5
4875
4875.5
4876
cyclenum
4aY_coil7:cyclenum {run == 5792}
−4
−4.5
−5
−5.5
−6
4874
4874.5
4875
4875.5
4876
cyclenum
4eY_coil4:cyclenum {run == 5792}
234
233.5
233
232.5
232
4874
4874.5
4875
4875.5
4876
cyclenum
4eY_coil6:cyclenum {run == 5792}
42
41.5
41
40.5
40
4874
4874.5
4875
4875.5
4876
cyclenum
4eY_coil7:cyclenum {run == 5792}
−1.5
−2
−2.5
−3
−3.5
4874
4874.5
4875
4875.5
4876
cyclenum

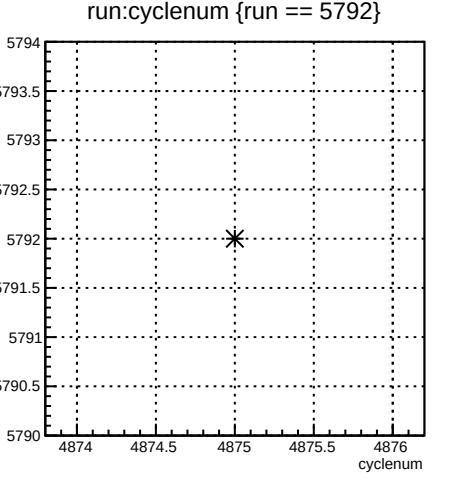

12X_coil1:cyclenum {run == 5792}
-232.5
−233
-233.5
−234
-234.5
4874
4874.5
4875
4875.5
4876
cyclenum


12X_coil3:cyclenum {run == 5792}
−79.5
−80
−80.5
−81
−81.5
4874
4874.5
4875
4875.5
4876
cyclenum


12X_coil4:cyclenum {run == 5792}
12X_coil4
−2
−2.5
−3
−3.5
−4
4874
4874.5
4875
4875.5
4876
cyclenum


12X_coil6:cyclenum {run == 5792}
12X_coil6
6.5
6
5.5
5
4.5
4874
4874.5
4875
4875.5
4876
cyclenum


12X_coil7:cyclenum {run == 5792}
−484
-484.5
−485
-485.5
−486
4874
4874.5
4875
4875.5
4876
cyclenum


run:cyclenum {run == 5792}
5794
5793.5
5793
5792.5
5792
5791.5
5791
5790.5
5790
4874
4874.5
4875
4875.5
4876
cyclenum