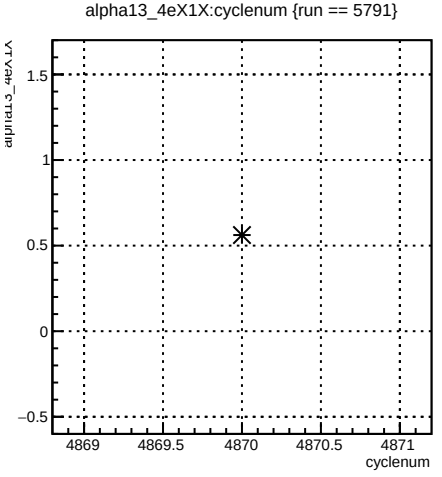
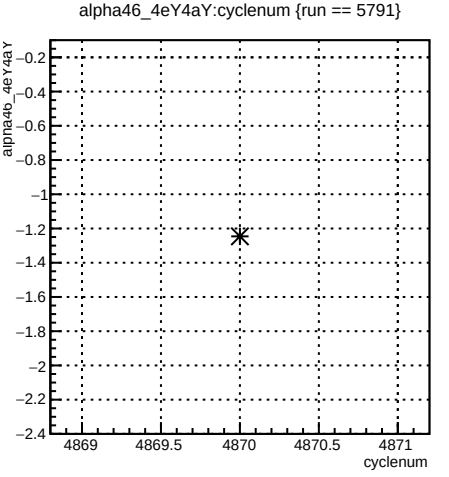
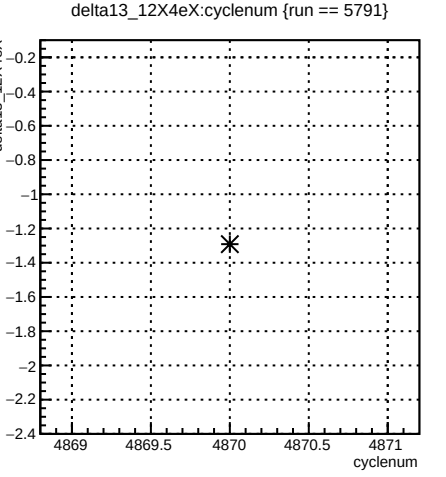
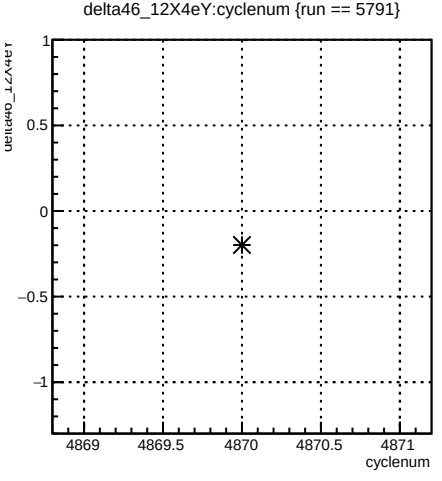
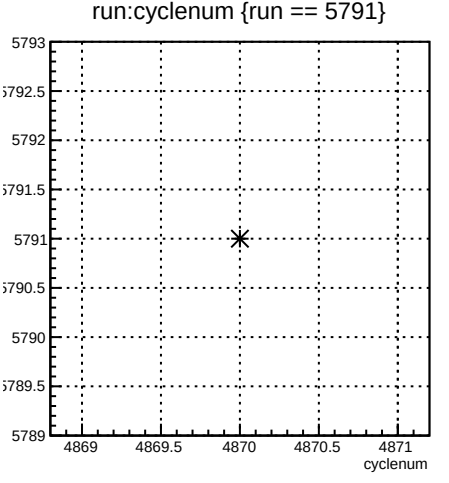
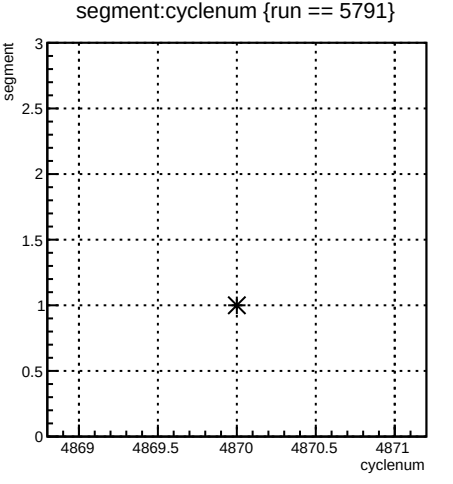

alpha13_4eX1X:cyclenum {run == 5791}
alpha13_4eX1X
1.5
1
0.5
0
−0.5
4869
4869.5
4870
4870.5
4871
cyclenum

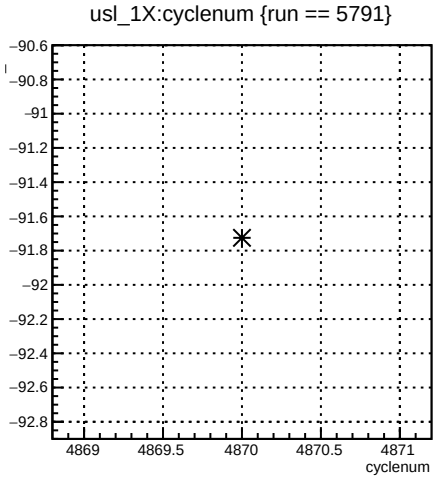

alpha46_4eY4aY:cyclenum {run == 5791}
alpha46_4eY4aY
−0.2
−0.4
−0.6
−0.8
−1
−1.2
−1.4
−1.6
−1.8
−2
−2.2
−2.4
4869
4869.5
4870
4870.5
4871
cyclenum

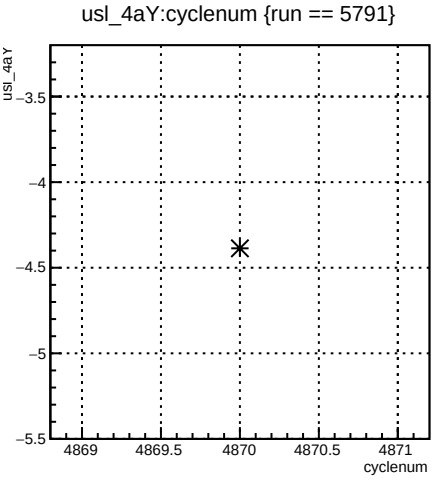

delta13_12X4eX:cyclenum {run == 5791}
delta13_12X4eX
−0.2
−0.4
−0.6
−0.8
−1
−1.2
−1.4
−1.6
−1.8
−2
−2.2
−2.4
4869
4869.5
4870
4870.5
4871
cyclenum

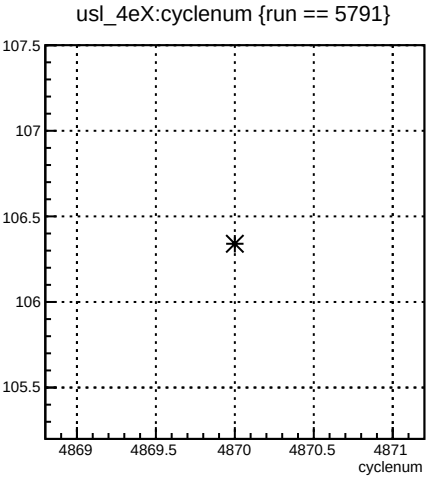

delta46_12X4eY:cyclenum {run == 5791}
delta46_12X4eY
1
0.5
0
−0.5
−1
4869
4869.5
4870
4870.5
4871
cyclenum

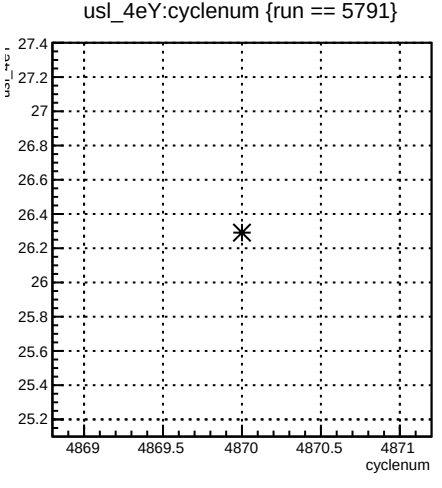

run:cyclenum {run == 5791}
5793
5792.5
5792
5791.5
5791
5790.5
5790
5789.5
5789
4869
4869.5
4870
4870.5
4871
cyclenum

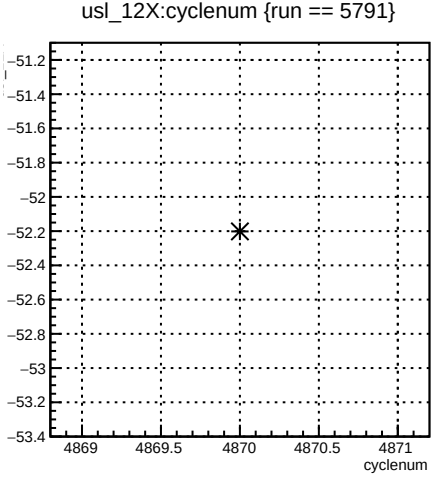

segment:cyclenum {run == 5791}
segment
3
2.5
2
1.5
1
0.5
0
4869
4869.5
4870
4870.5
4871
cyclenum

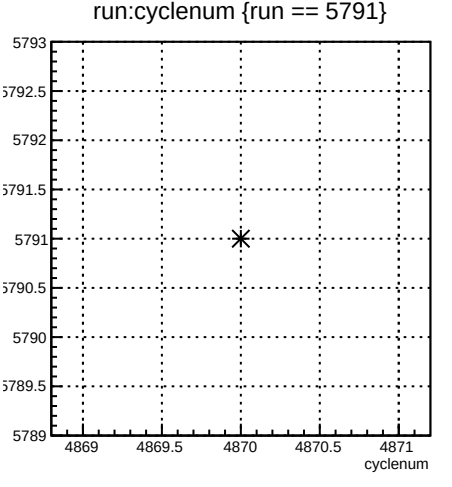

usl_1X:cyclenum {run == 5791}
−90.6
−90.8
−91
−91.2
−91.4
−91.6
−91.8
−92
−92.2
−92.4
−92.6
−92.8
4869
4869.5
4870
4870.5
4871
cyclenum

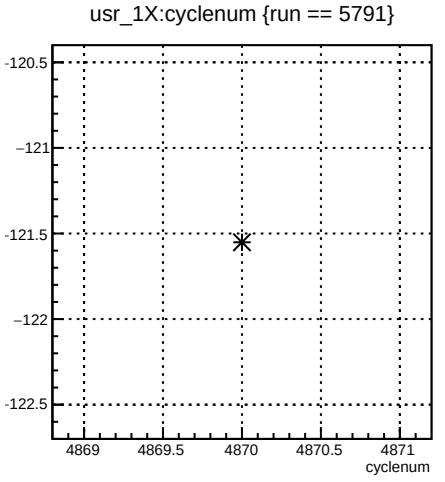

usl_4aY:cyclenum {run == 5791}
usl_4aY
−3.5
−4
−4.5
−5
−5.5
4869
4869.5
4870
4870.5
4871
cyclenum

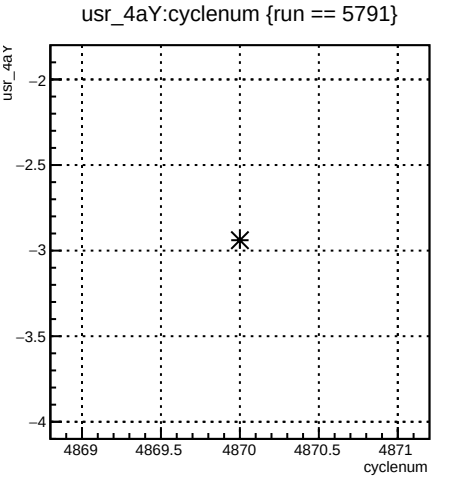

usl_4eX:cyclenum {run == 5791}
107.5
107
106.5
106
105.5
4869
4869.5
4870
4870.5
4871
cyclenum

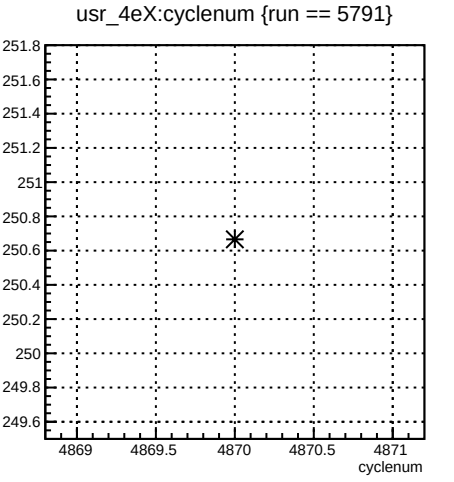

usl_4eY:cyclenum {run == 5791}
27.4
27.2
27
26.8
26.6
26.4
26.2
26
25.8
25.6
25.4
25.2
4869
4869.5
4870
4870.5
4871
cyclenum

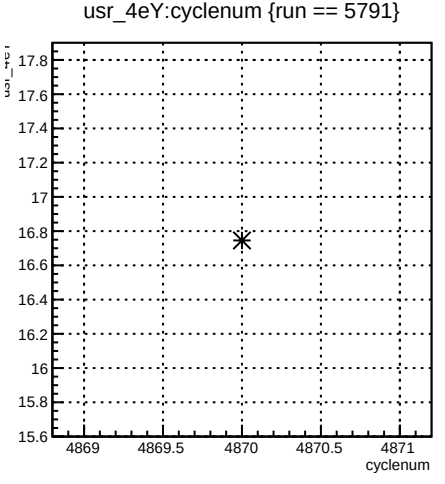

usl_12X:cyclenum {run == 5791}
−51.2
−51.4
−51.6
−51.8
−52
−52.2
−52.4
−52.6
−52.8
−53
−53.2
−53.4
4869
4869.5
4870
4870.5
4871
cyclenum

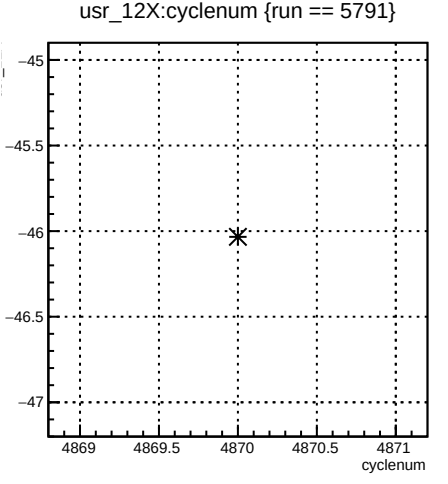

run:cyclenum {run == 5791}
5793
5792.5
5792
5791.5
5791
5790.5
5790
5789.5
5789
4869
4869.5
4870
4870.5
4871
cyclenum

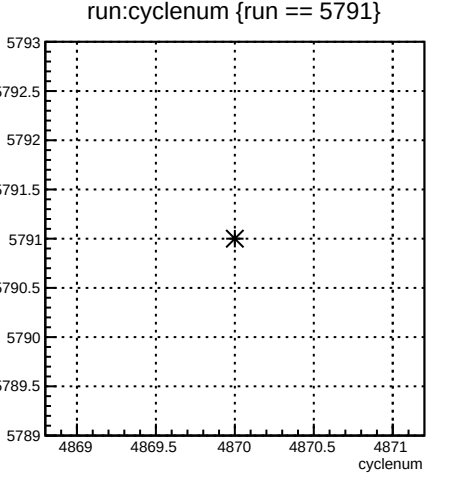

usr_1X:cyclenum {run == 5791}
-120.5
−121
-121.5
−122
-122.5
4869
4869.5
4870
4870.5
4871
cyclenum


usr_4aY:cyclenum {run == 5791}
usr_4aY
−2
−2.5
−3
−3.5
−4
4869
4869.5
4870
4870.5
4871
cyclenum

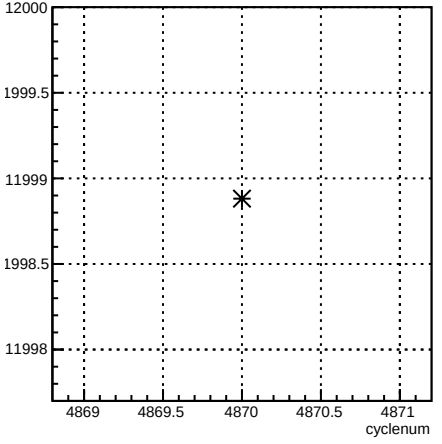

usr_4eX:cyclenum {run == 5791}
251.8
251.6
251.4
251.2
251
250.8
250.6
250.4
250.2
250
249.8
249.6
4869
4869.5
4870
4870.5
4871
cyclenum


usr_4eY:cyclenum {run == 5791}
17.8
17.6
17.4
17.2
17
16.8
16.6
16.4
16.2
16
15.8
15.6
4869
4869.5
4870
4870.5
4871
cyclenum

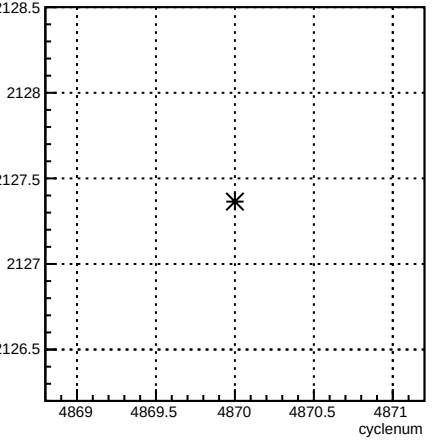

usr_12X:cyclenum {run == 5791}
−45
−45.5
−46
−46.5
−47
4869
4869.5
4870
4870.5
4871
cyclenum


run:cyclenum {run == 5791}
5793
5792.5
5792
5791.5
5791
5790.5
5790
5789.5
5789
4869
4869.5
4870
4870.5
4871
cyclenum

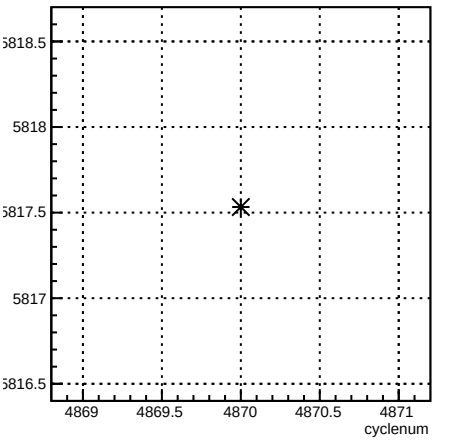
usl_coil1:cyclenum {run == 5791}



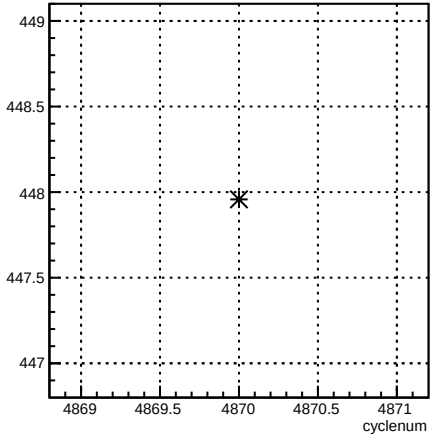
usl_coil3:cyclenum {run == 5791}



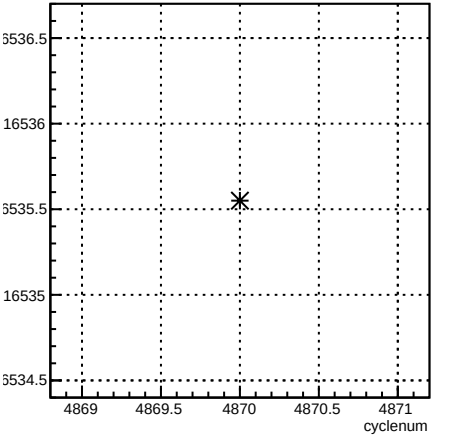
usl_coil4:cyclenum {run == 5791}



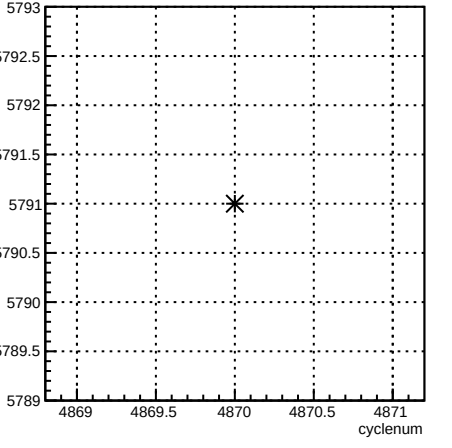
usl_coil6:cyclenum {run == 5791}

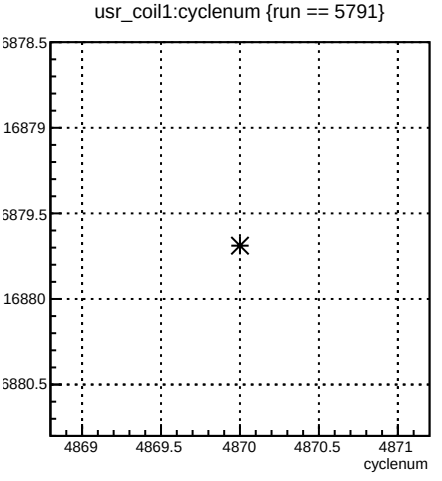


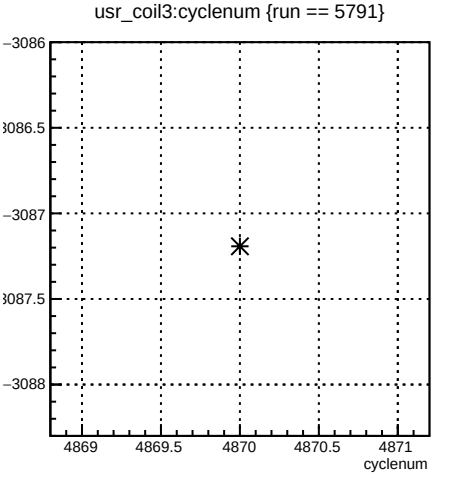
usl_coil7:cyclenum {run == 5791}

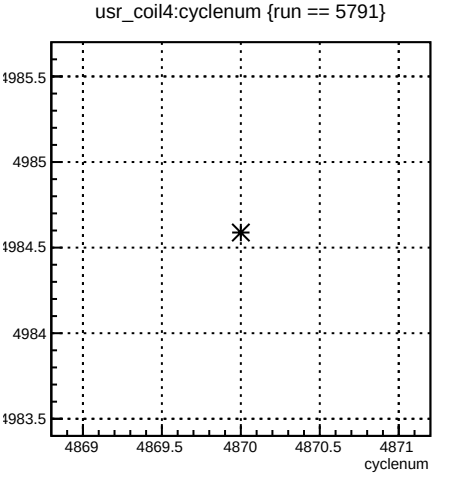


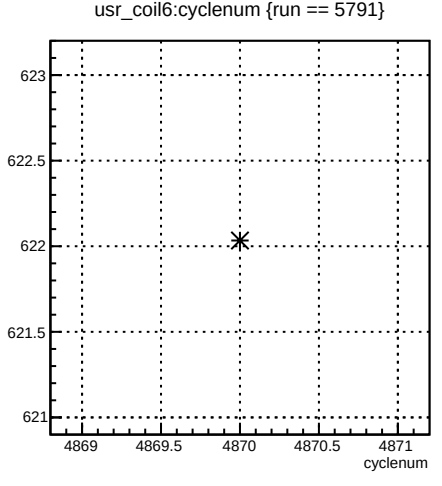
run:cyclenum {run == 5791}

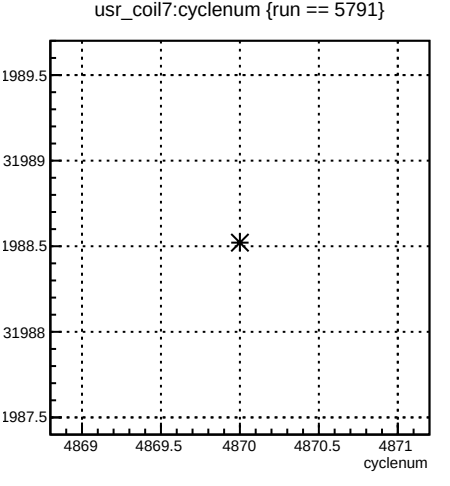


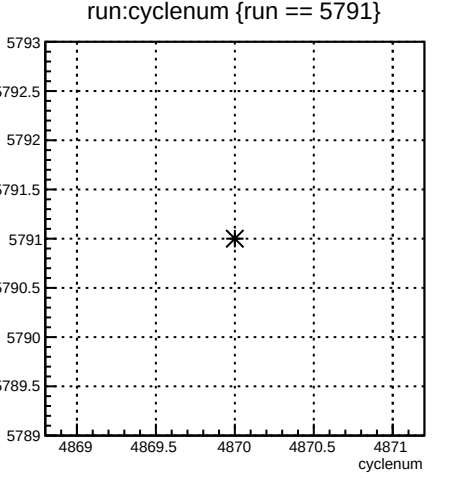

usr_coil1:cyclenum {run == 5791}
5878.5
16879
5879.5
16880
5880.5
4869
4869.5
4870
4870.5
4871
cyclenum

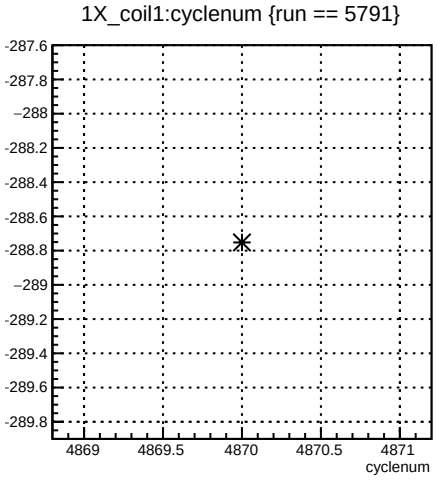

usr_coil3:cyclenum {run == 5791}
−3086
3086.5
−3087
3087.5
−3088
4869
4869.5
4870
4870.5
4871
cyclenum

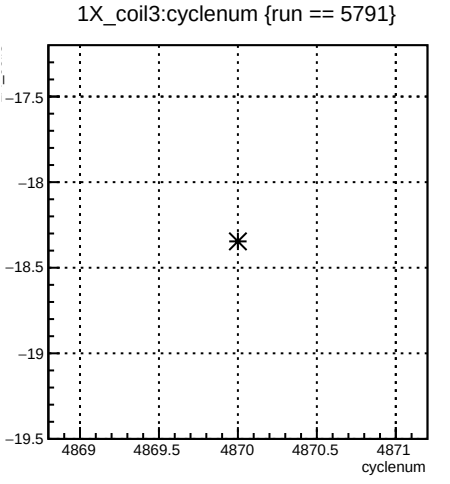

usr_coil4:cyclenum {run == 5791}
4985.5
4985
4984.5
4984
4983.5
4869
4869.5
4870
4870.5
4871
cyclenum

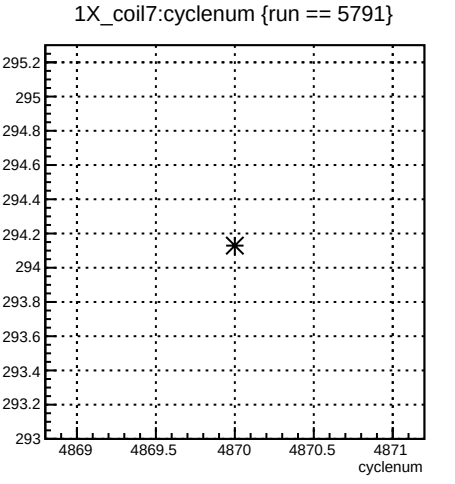

usr_coil6:cyclenum {run == 5791}
623
622.5
622
621.5
621
4869
4869.5
4870
4870.5
4871
cyclenum

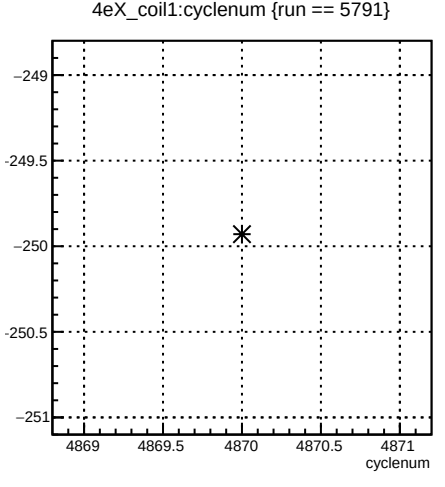

usr_coil7:cyclenum {run == 5791}
1989.5
31989
1988.5
31988
1987.5
4869
4869.5
4870
4870.5
4871
cyclenum

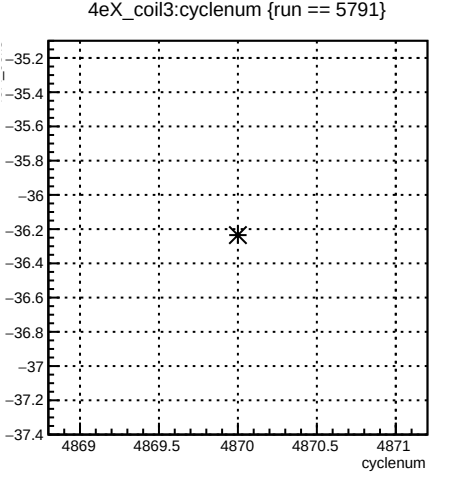

run:cyclenum {run == 5791}
5793
5792.5
5792
5791.5
5791
5790.5
5790
5789.5
5789
4869
4869.5
4870
4870.5
4871
cyclenum

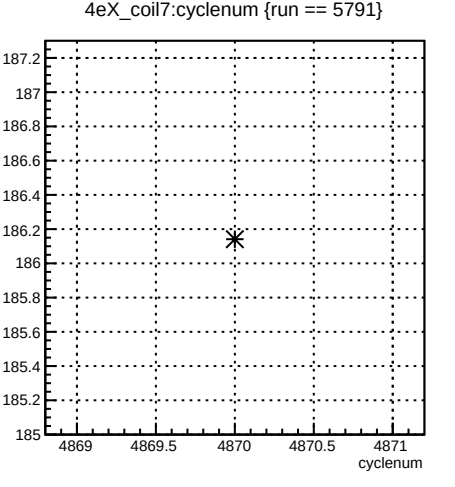

1X_coil1:cyclenum {run == 5791}
-287.6
-287.8
−288
-288.2
-288.4
-288.6
-288.8
−289
-289.2
-289.4
-289.6
-289.8
4869
4869.5
4870
4870.5
4871
cyclenum

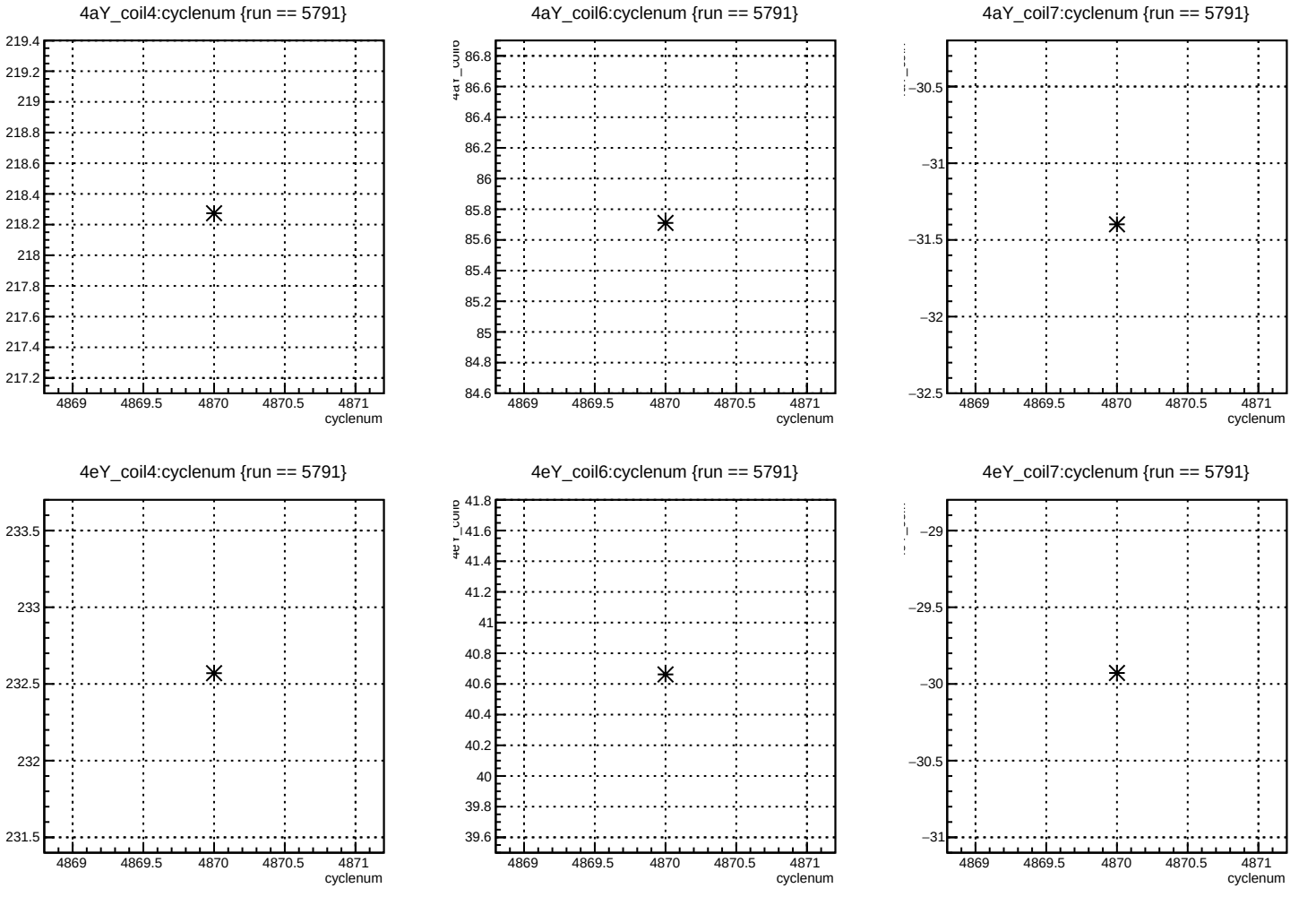

1X_coil3:cyclenum {run == 5791}
−17.5
−18
−18.5
−19
−19.5
4869
4869.5
4870
4870.5
4871
cyclenum

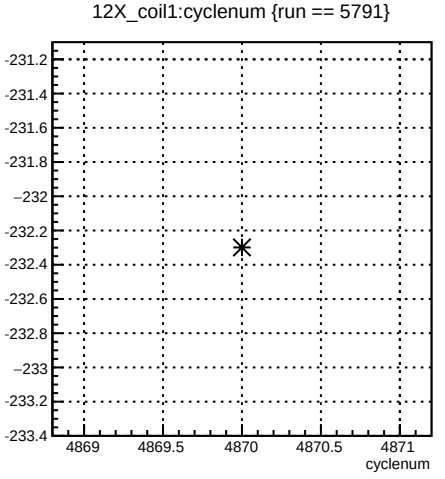

1X_coil7:cyclenum {run == 5791}
295.2
295
294.8
294.6
294.4
294.2
294
293.8
293.6
293.4
293.2
293
4869
4869.5
4870
4870.5
4871
cyclenum

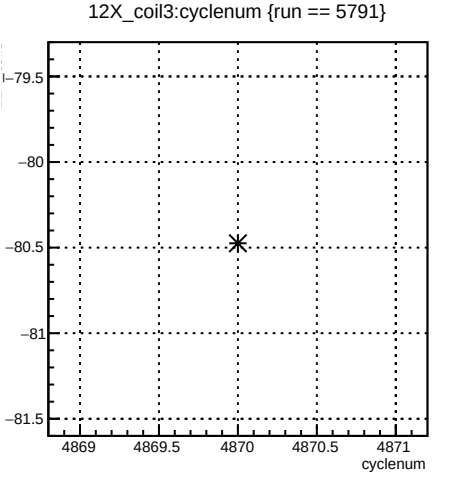

4eX_coil1:cyclenum {run == 5791}
−249
−249.5
−250
−250.5
−251
4869
4869.5
4870
4870.5
4871
cyclenum

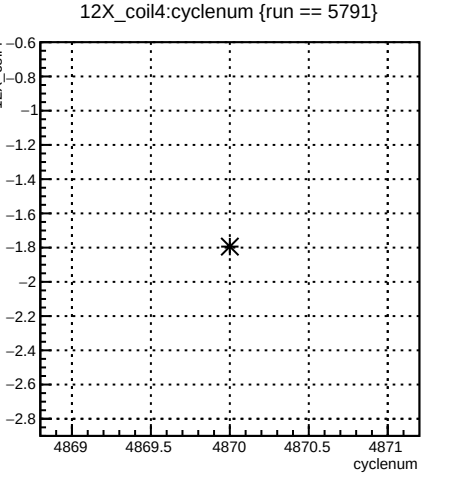

4eX_coil3:cyclenum {run == 5791}
−35.2
−35.4
−35.6
−35.8
−36
−36.2
−36.4
−36.6
−36.8
−37
−37.2
−37.4
4869
4869.5
4870
4870.5
4871
cyclenum

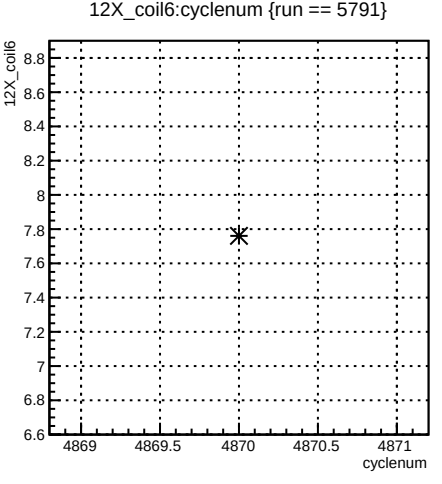

4eX_coil7:cyclenum {run == 5791}
187.2
187
186.8
186.6
186.4
186.2
186
185.8
185.6
185.4
185.2
185
4869
4869.5
4870
4870.5
4871
cyclenum

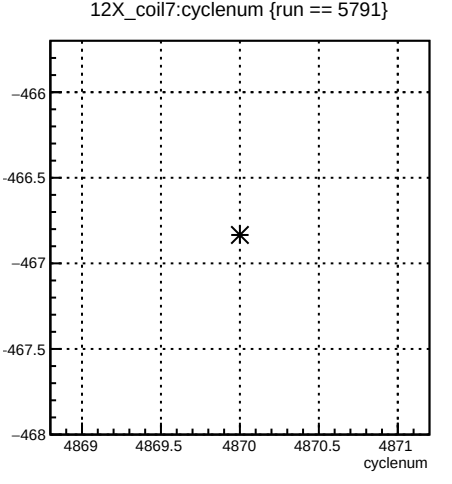

4aY_coil4:cyclenum {run == 5791}
219.4
219.2
219
218.8
218.6
218.4
218.2
218
217.8
217.6
217.4
217.2
4869
4869.5
4870
4870.5
4871
cyclenum
4aY_coil6:cyclenum {run == 5791}
86.8
86.6
86.4
86.2
86
85.8
85.6
85.4
85.2
85
84.8
84.6
4869
4869.5
4870
4870.5
4871
cyclenum
4aY_coil7:cyclenum {run == 5791}
−30.5
−31
−31.5
−32
−32.5
4869
4869.5
4870
4870.5
4871
cyclenum
4eY_coil4:cyclenum {run == 5791}
233.5
233
232.5
232
231.5
4869
4869.5
4870
4870.5
4871
cyclenum
4eY_coil6:cyclenum {run == 5791}
41.8
41.6
41.4
41.2
41
40.8
40.6
40.4
40.2
40
39.8
39.6
4869
4869.5
4870
4870.5
4871
cyclenum
4eY_coil7:cyclenum {run == 5791}
−29
−29.5
−30
−30.5
−31
4869
4869.5
4870
4870.5
4871
cyclenum

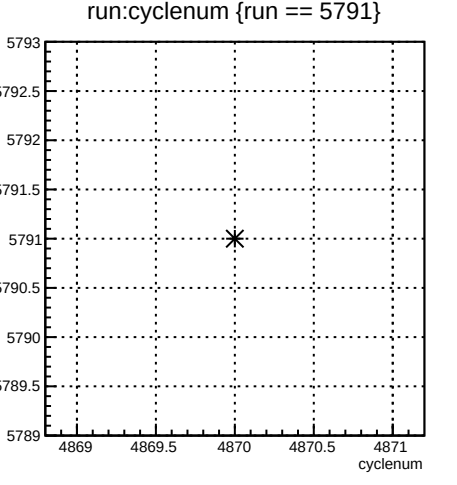

12X_coil1:cyclenum {run == 5791}
-231.2
-231.4
-231.6
-231.8
−232
-232.2
-232.4
-232.6
-232.8
−233
-233.2
-233.4
4869
4869.5
4870
4870.5
4871
cyclenum


12X_coil3:cyclenum {run == 5791}
−79.5
−80
−80.5
−81
−81.5
4869
4869.5
4870
4870.5
4871
cyclenum


12X_coil4:cyclenum {run == 5791}
12X_coil4
−0.6
−0.8
−1
−1.2
−1.4
−1.6
−1.8
−2
−2.2
−2.4
−2.6
−2.8
4869
4869.5
4870
4870.5
4871
cyclenum


12X_coil6:cyclenum {run == 5791}
12X_coil6
8.8
8.6
8.4
8.2
8
7.8
7.6
7.4
7.2
7
6.8
6.6
4869
4869.5
4870
4870.5
4871
cyclenum


12X_coil7:cyclenum {run == 5791}
−466
-466.5
−467
-467.5
−468
4869
4869.5
4870
4870.5
4871
cyclenum


run:cyclenum {run == 5791}
5793
5792.5
5792
5791.5
5791
5790.5
5790
5789.5
5789
4869
4869.5
4870
4870.5
4871
cyclenum