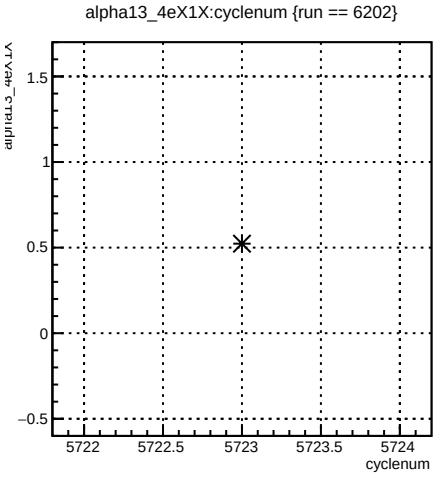
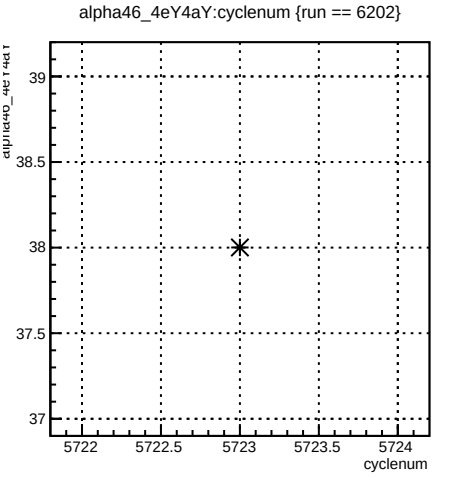
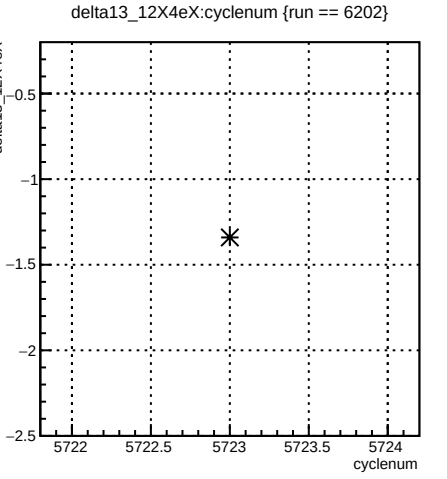
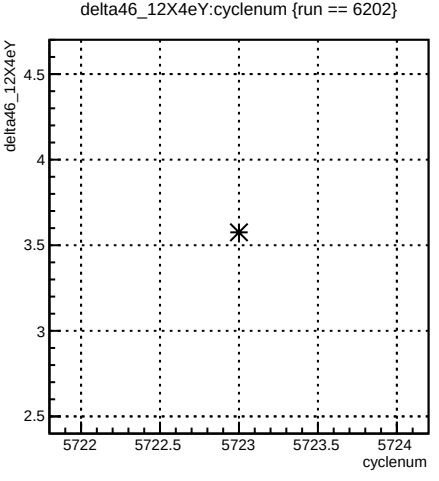
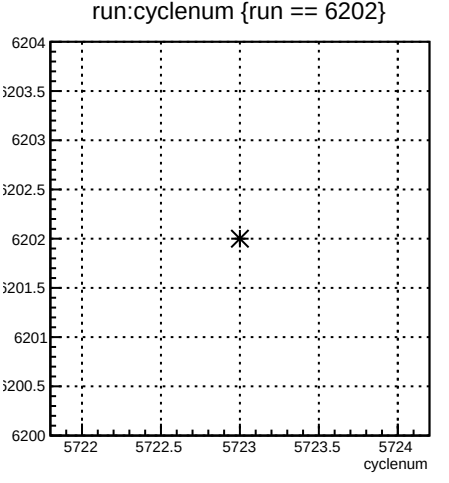
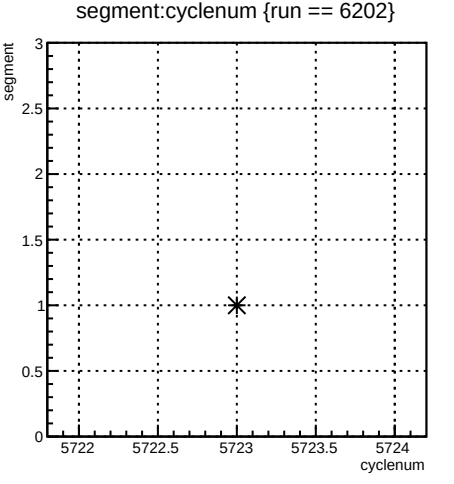

alpha13_4eX1X:cyclenum {run == 6202}
alpha13_4eX1X
1.5
1
0.5
0
−0.5
5722
5722.5
5723
5723.5
5724
cyclenum


alpha46_4eY4aY:cyclenum {run == 6202}
39
38.5
38
37.5
37
5722
5722.5
5723
5723.5
5724
cyclenum

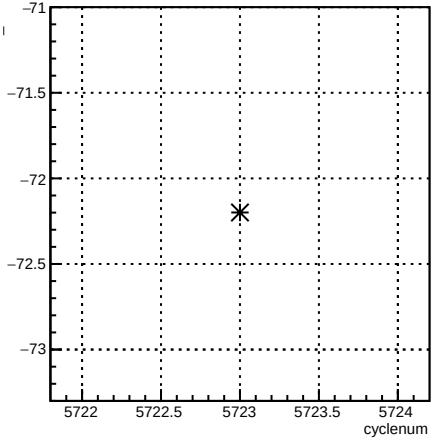

delta13_12X4eX:cyclenum {run == 6202}
delta13_12X4eX
−0.5
−1
−1.5
−2
−2.5
5722
5722.5
5723
5723.5
5724
cyclenum


delta46_12X4eY:cyclenum {run == 6202}
delta46_12X4eY
4.5
4
3.5
3
2.5
5722
5722.5
5723
5723.5
5724
cyclenum

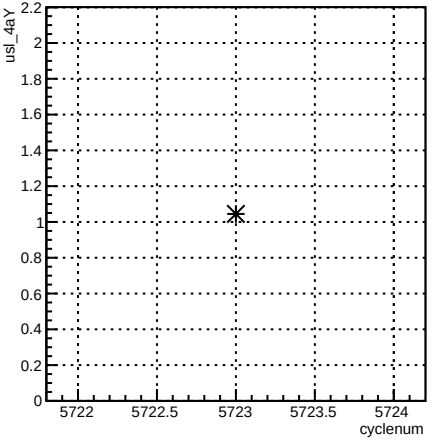

run:cyclenum {run == 6202}
6204
6203.5
6203
6202.5
6202
6201.5
6201
6200.5
6200
5722
5722.5
5723
5723.5
5724
cyclenum


segment:cyclenum {run == 6202}
segment
3
2.5
2
1.5
1
0.5
0
5722
5722.5
5723
5723.5
5724
cyclenum

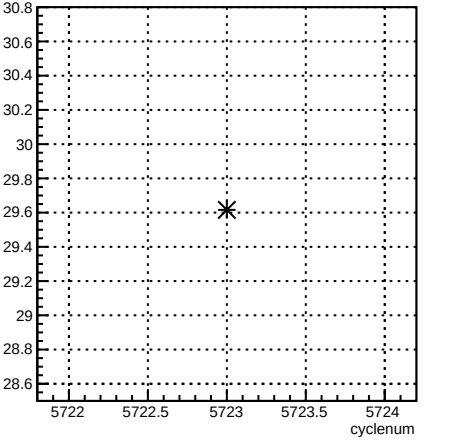
usl_1X:cyclenum {run == 6202}



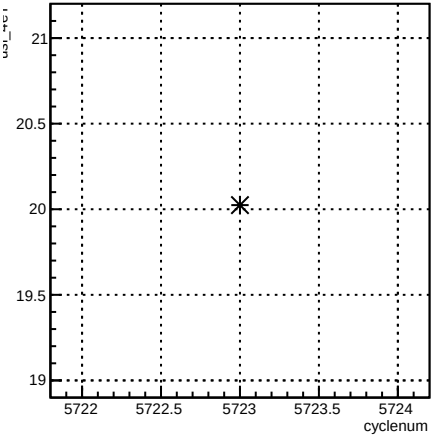

usl_4aY:cyclenum {run == 6202}



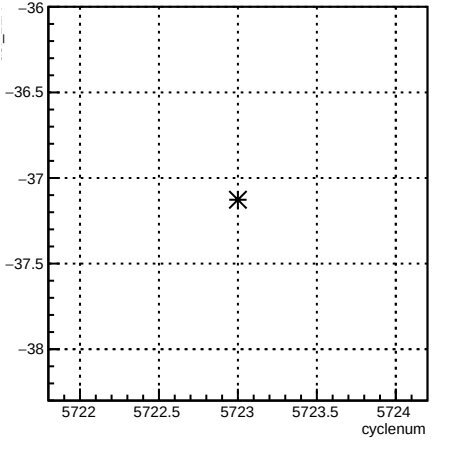

usl_4eX:cyclenum {run == 6202}



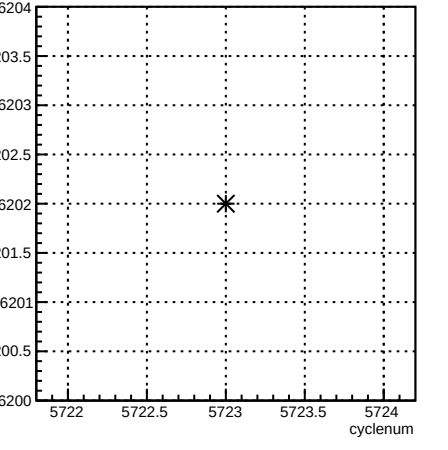

usl_4eY:cyclenum {run == 6202}

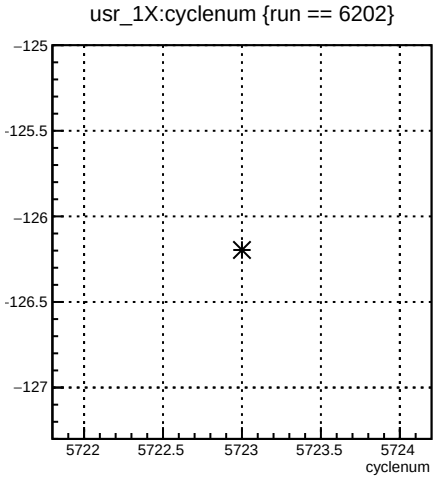


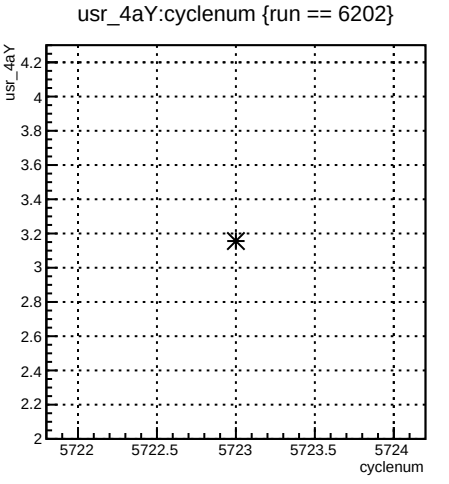

usl_12X:cyclenum {run == 6202}

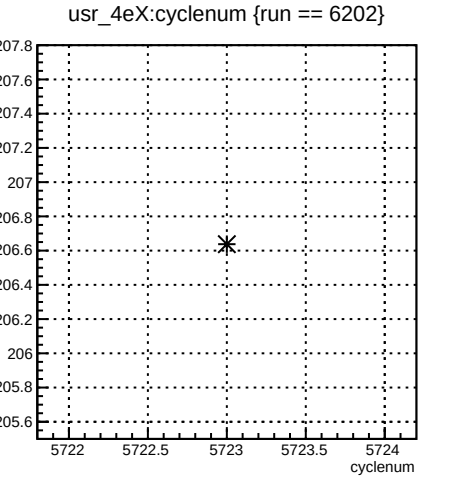


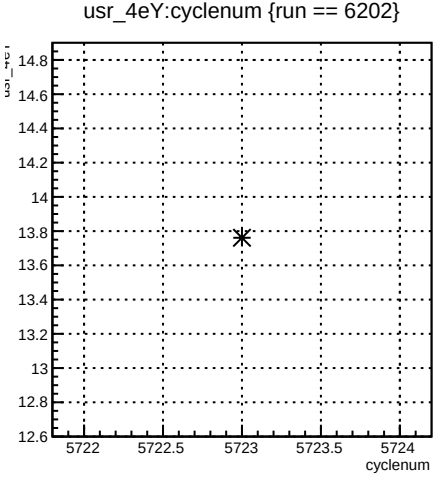

run:cyclenum {run == 6202}

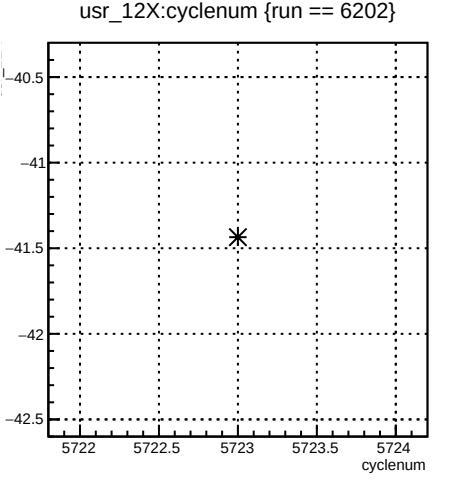


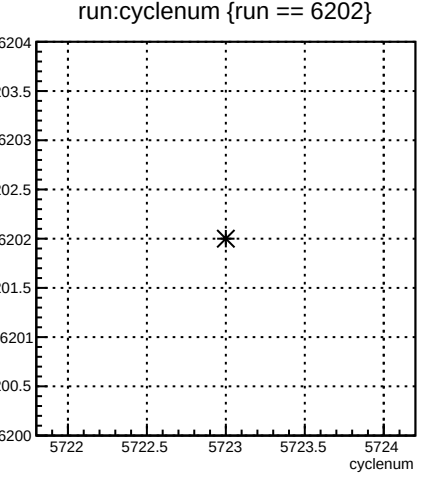

usr_1X:cyclenum {run == 6202}
−125
−125.5
−126
−126.5
−127
5722
5722.5
5723
5723.5
5724
cyclenum


usr_4aY:cyclenum {run == 6202}
usr_4aY
4.2
4
3.8
3.6
3.4
3.2
3
2.8
2.6
2.4
2.2
2
5722
5722.5
5723
5723.5
5724
cyclenum

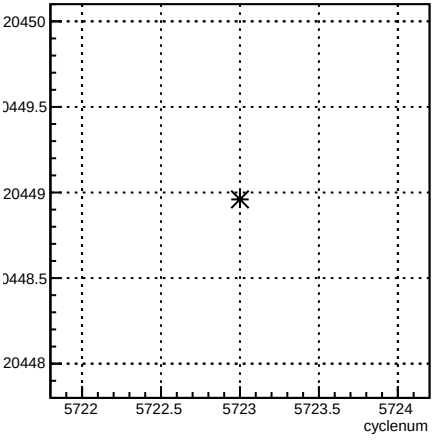

usr_4eX:cyclenum {run == 6202}
207.8
207.6
207.4
207.2
207
206.8
206.6
206.4
206.2
206
205.8
205.6
5722
5722.5
5723
5723.5
5724
cyclenum


usr_4eY:cyclenum {run == 6202}
14.8
14.6
14.4
14.2
14
13.8
13.6
13.4
13.2
13
12.8
12.6
5722
5722.5
5723
5723.5
5724
cyclenum

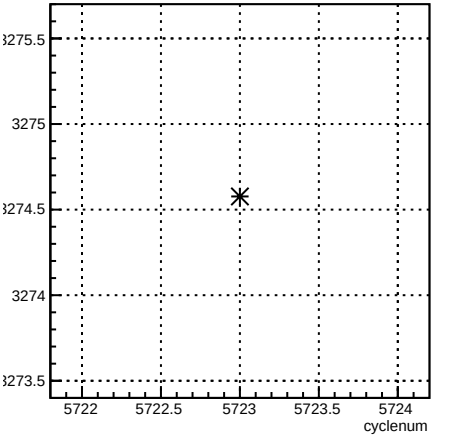

usr_12X:cyclenum {run == 6202}
−40.5
−41
−41.5
−42
−42.5
5722
5722.5
5723
5723.5
5724
cyclenum


run:cyclenum {run == 6202}
6204
6203.5
6203
6202.5
6202
6201.5
6201
6200.5
6200
5722
5722.5
5723
5723.5
5724
cyclenum

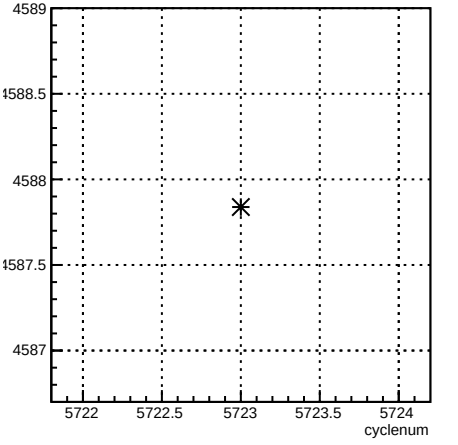
usl_coil1:cyclenum {run == 6202}



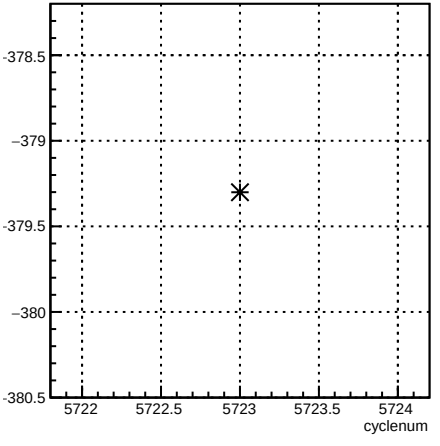

usl_coil3:cyclenum {run == 6202}



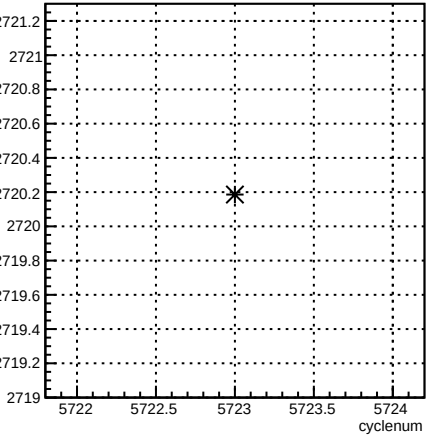

usl_coil4:cyclenum {run == 6202}



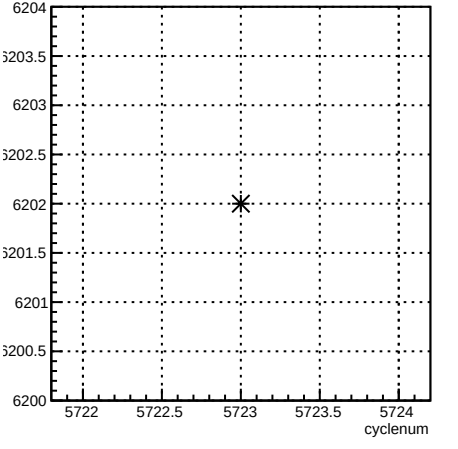

usl_coil6:cyclenum {run == 6202}

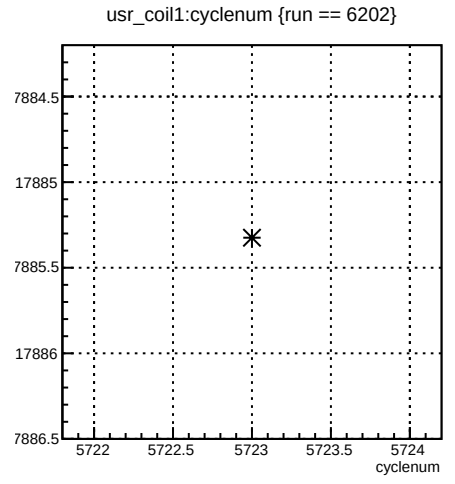


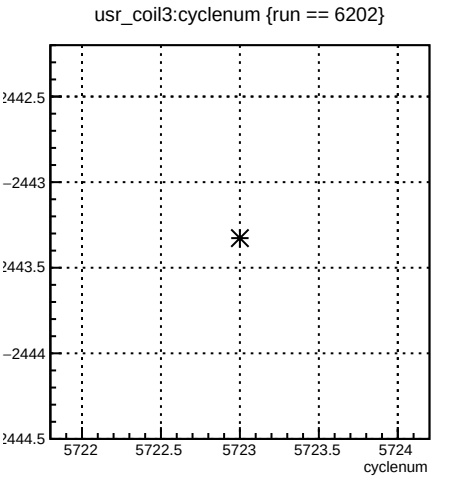

usl_coil7:cyclenum {run == 6202}

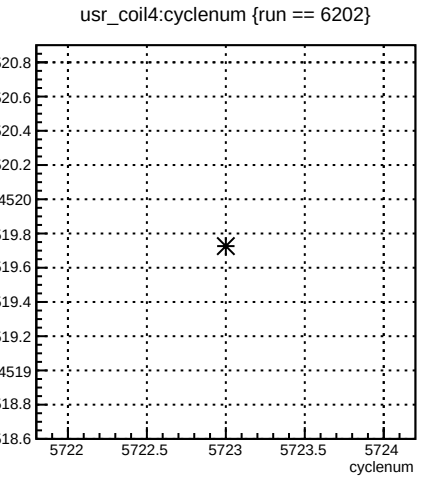


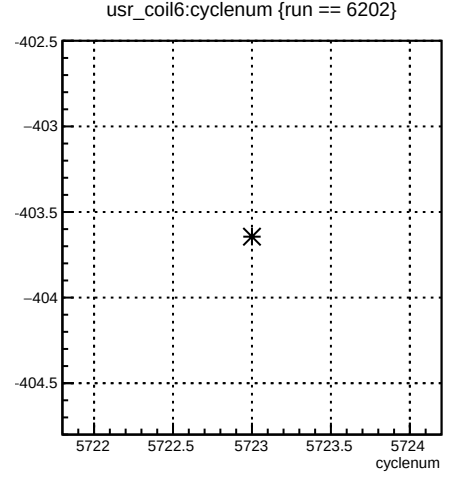

run:cyclenum {run == 6202}

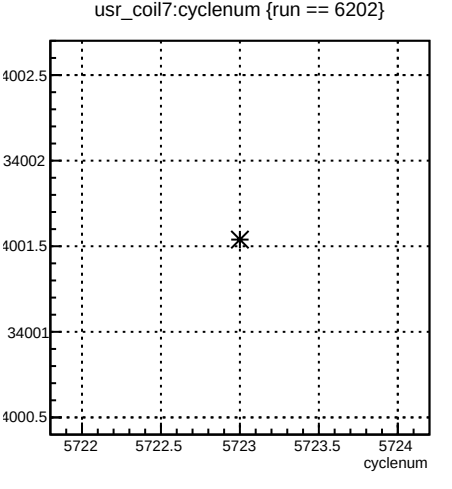


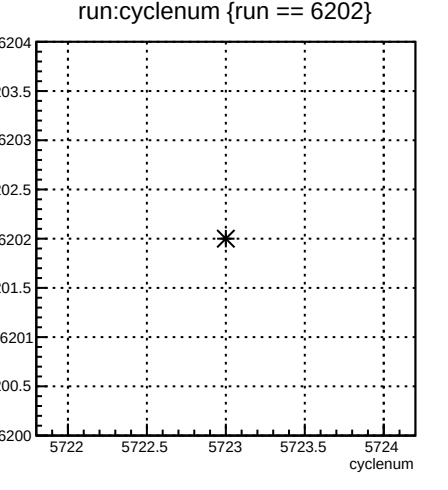

usr_coil1:cyclenum {run == 6202}
7884.5
17885
7885.5
17886
7886.5
5722
5722.5
5723
5723.5
5724
cyclenum

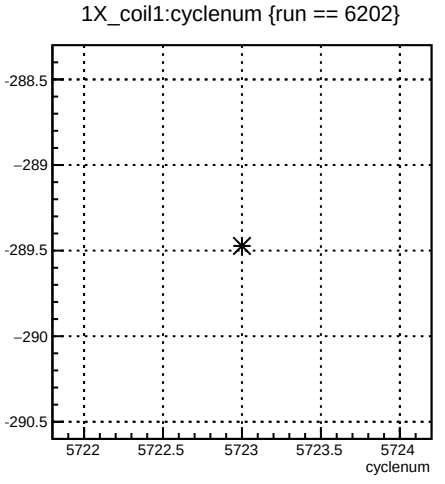

usr_coil3:cyclenum {run == 6202}
2442.5
−2443
2443.5
−2444
2444.5
5722
5722.5
5723
5723.5
5724
cyclenum

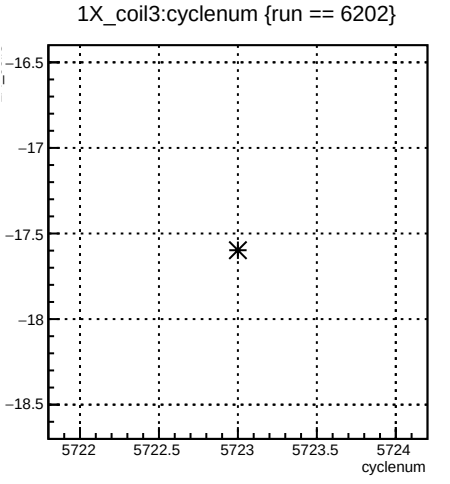

usr_coil4:cyclenum {run == 6202}
4520.8
4520.6
4520.4
4520.2
4520
4519.8
4519.6
4519.4
4519.2
4519
4518.8
4518.6
5722
5722.5
5723
5723.5
5724
cyclenum

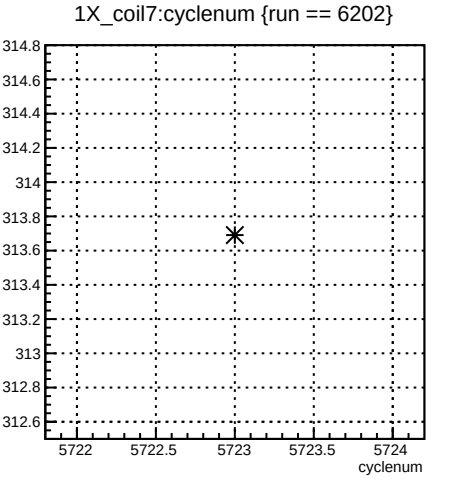

usr_coil6:cyclenum {run == 6202}
-402.5
−403
-403.5
−404
-404.5
5722
5722.5
5723
5723.5
5724
cyclenum

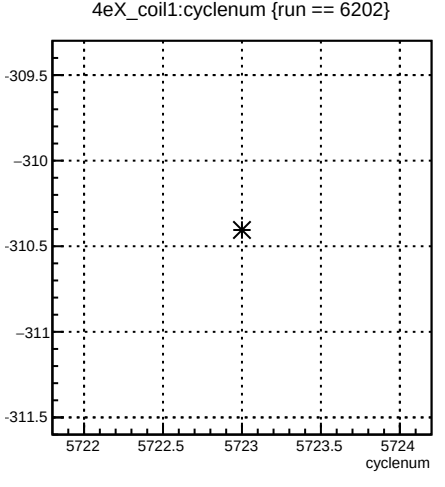

usr_coil7:cyclenum {run == 6202}
4002.5
34002
4001.5
34001
4000.5
5722
5722.5
5723
5723.5
5724
cyclenum

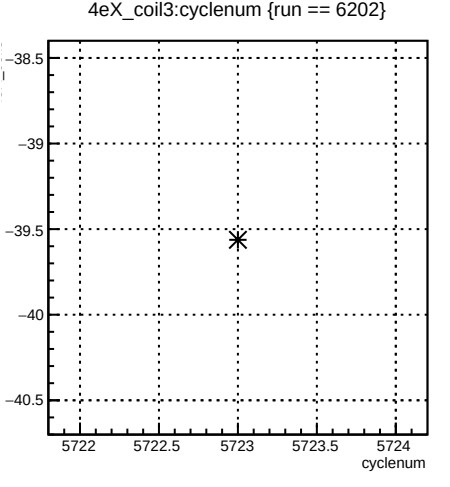

run:cyclenum {run == 6202}
6204
6203.5
6203
6202.5
6202
6201.5
6201
6200.5
6200
5722
5722.5
5723
5723.5
5724
cyclenum

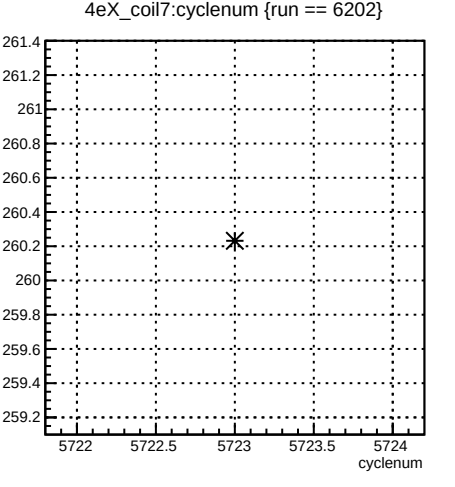

1X_coil1:cyclenum {run == 6202}
-288.5
−289
-289.5
−290
-290.5
5722
5722.5
5723
5723.5
5724
cyclenum

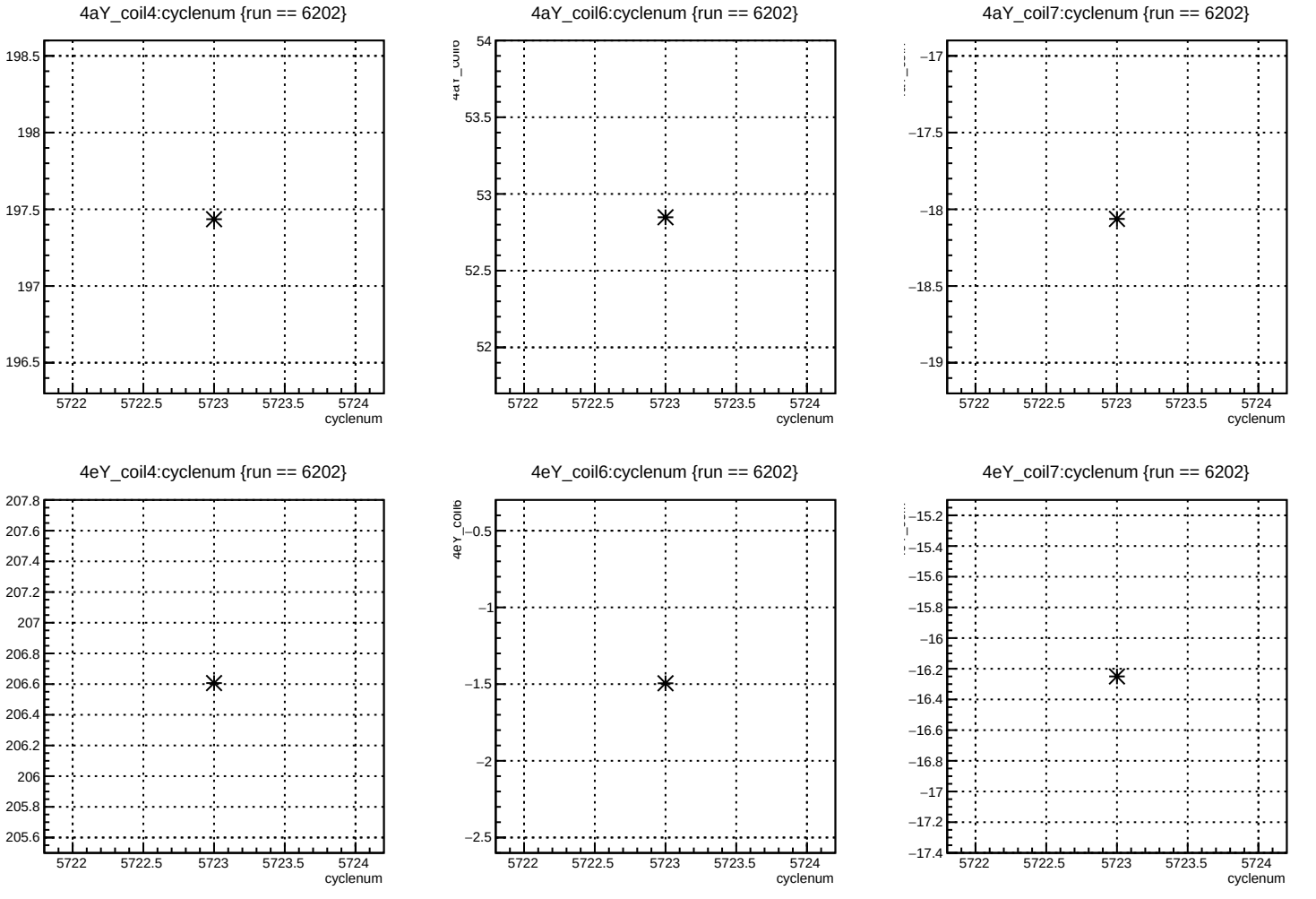

1X_coil3:cyclenum {run == 6202}
−16.5
−17
−17.5
−18
−18.5
5722
5722.5
5723
5723.5
5724
cyclenum

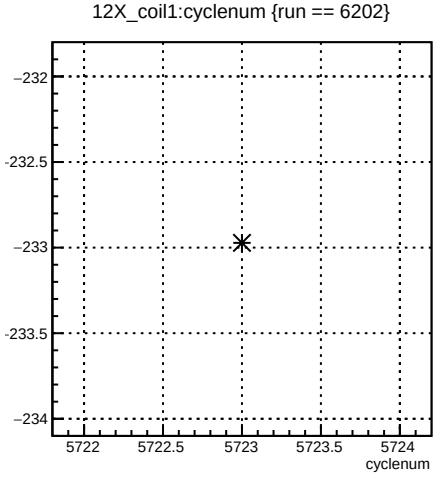

1X_coil7:cyclenum {run == 6202}
314.8
314.6
314.4
314.2
314
313.8
313.6
313.4
313.2
313
312.8
312.6
5722
5722.5
5723
5723.5
5724
cyclenum

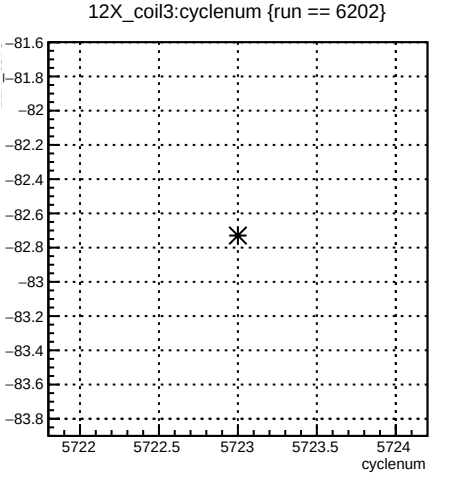

4eX_coil1:cyclenum {run == 6202}
-309.5
−310
-310.5
−311
-311.5
5722
5722.5
5723
5723.5
5724
cyclenum

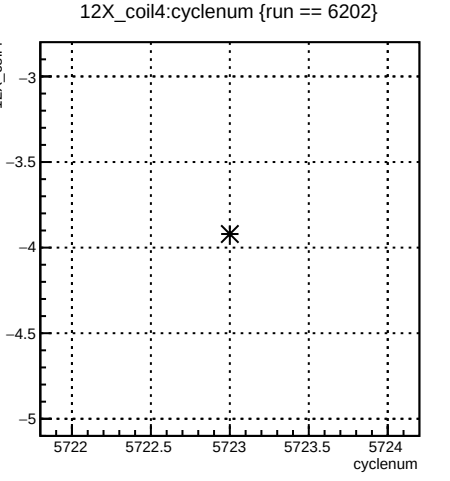

4eX_coil3:cyclenum {run == 6202}
−38.5
−39
−39.5
−40
−40.5
5722
5722.5
5723
5723.5
5724
cyclenum

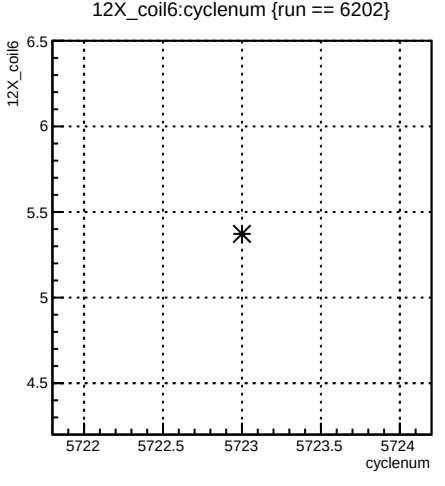

4eX_coil7:cyclenum {run == 6202}
261.4
261.2
261
260.8
260.6
260.4
260.2
260
259.8
259.6
259.4
259.2
5722
5722.5
5723
5723.5
5724
cyclenum

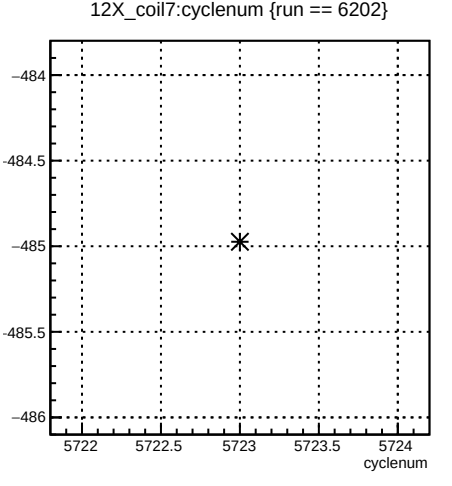

4aY_coil4:cyclenum {run == 6202}
4aY_coil6:cyclenum {run == 6202}
4aY_coil7:cyclenum {run == 6202}
4eY_coil4:cyclenum {run == 6202}
4eY_coil6:cyclenum {run == 6202}
4eY_coil7:cyclenum {run == 6202}
cyclenum

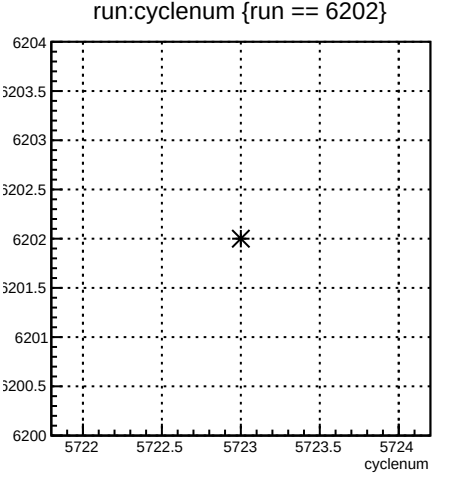

12X_coil1:cyclenum {run == 6202}
−232
−232.5
−233
−233.5
−234
5722
5722.5
5723
5723.5
5724
cyclenum


12X_coil3:cyclenum {run == 6202}
−81.6
−81.8
−82
−82.2
−82.4
−82.6
−82.8
−83
−83.2
−83.4
−83.6
−83.8
5722
5722.5
5723
5723.5
5724
cyclenum


12X_coil4:cyclenum {run == 6202}
12X_coil4
−3
−3.5
−4
−4.5
−5
5722
5722.5
5723
5723.5
5724
cyclenum


12X_coil6:cyclenum {run == 6202}
12X_coil6
6.5
6
5.5
5
4.5
5722
5722.5
5723
5723.5
5724
cyclenum


12X_coil7:cyclenum {run == 6202}
−484
−484.5
−485
−485.5
−486
5722
5722.5
5723
5723.5
5724
cyclenum


run:cyclenum {run == 6202}
6204
6203.5
6203
6202.5
6202
6201.5
6201
6200.5
6200
5722
5722.5
5723
5723.5
5724
cyclenum