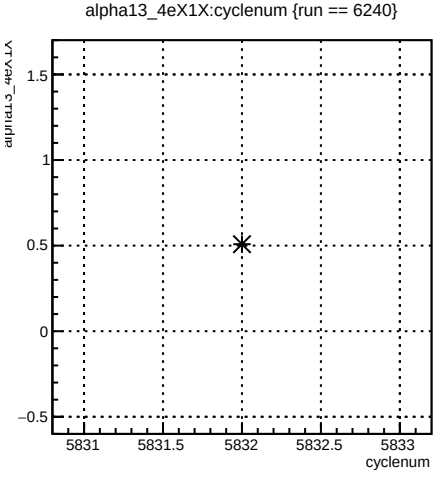
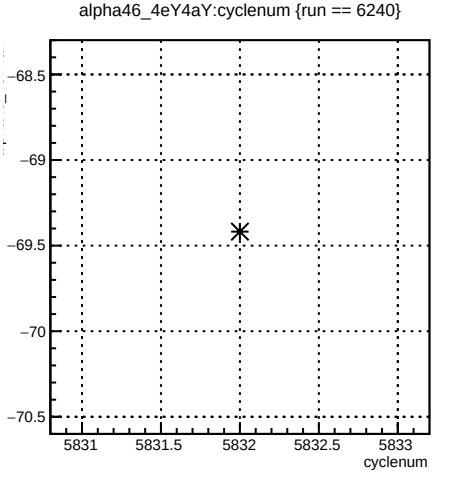
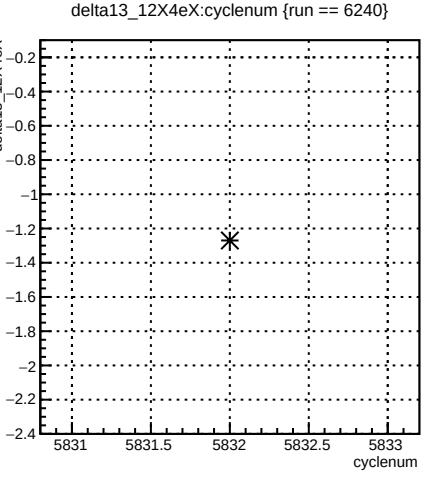
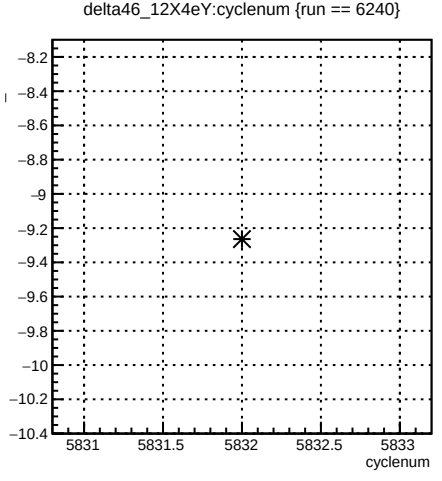
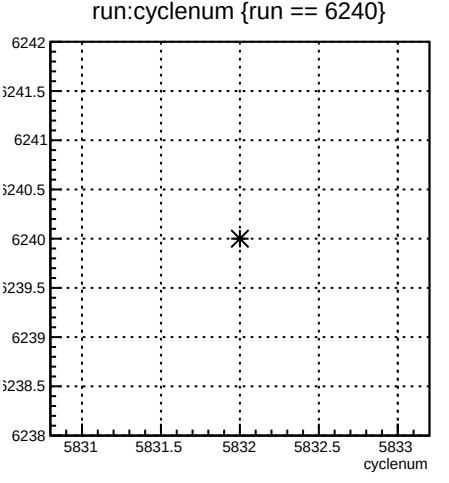
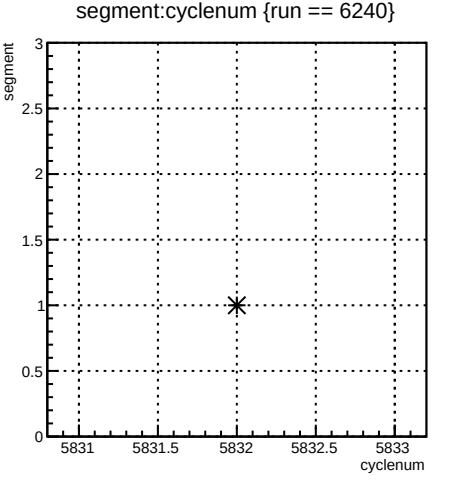

alpha13_4eX1X:cyclenum {run == 6240}
alpha13_4eX1X
1.5
1
0.5
0
−0.5
5831
5831.5
5832
5832.5
5833
cyclenum


alpha46_4eY4aY:cyclenum {run == 6240}
−68.5
−69
−69.5
−70
−70.5
5831
5831.5
5832
5832.5
5833
cyclenum

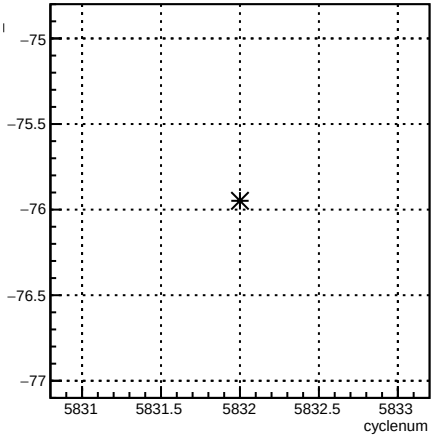

delta13_12X4eX:cyclenum {run == 6240}
delta13_12X4eX
−0.2
−0.4
−0.6
−0.8
−1
−1.2
−1.4
−1.6
−1.8
−2
−2.2
−2.4
5831
5831.5
5832
5832.5
5833
cyclenum


delta46_12X4eY:cyclenum {run == 6240}
−8.2
−8.4
−8.6
−8.8
−9
−9.2
−9.4
−9.6
−9.8
−10
−10.2
−10.4
5831
5831.5
5832
5832.5
5833
cyclenum

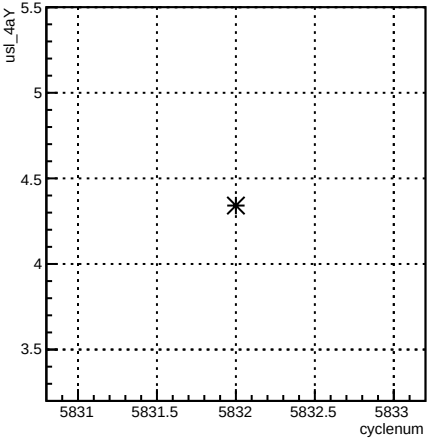

run:cyclenum {run == 6240}
6242
6241.5
6241
6240.5
6240
6239.5
6239
6238.5
6238
5831
5831.5
5832
5832.5
5833
cyclenum


segment:cyclenum {run == 6240}
segment
3
2.5
2
1.5
1
0.5
0
5831
5831.5
5832
5832.5
5833
cyclenum

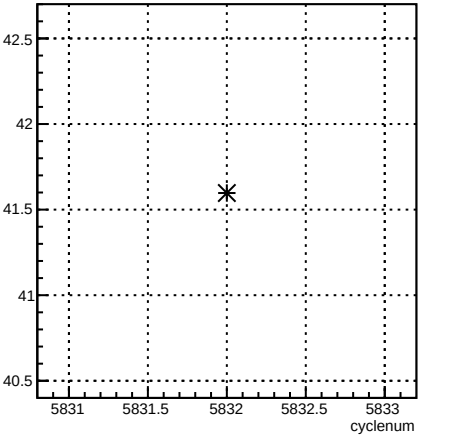
usl_1X:cyclenum {run == 6240}



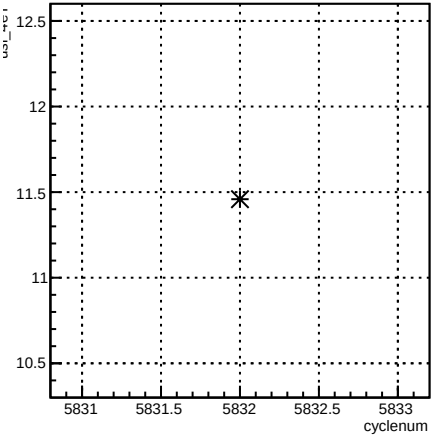
usl_4aY:cyclenum {run == 6240}



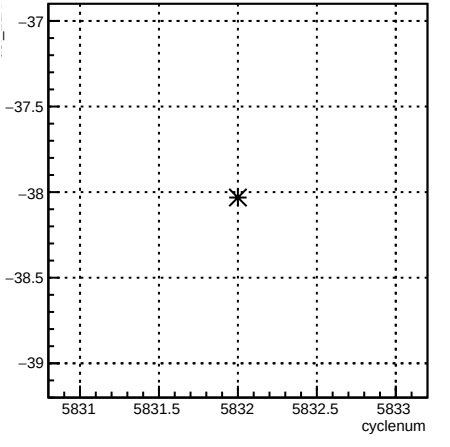
usl_4eX:cyclenum {run == 6240}



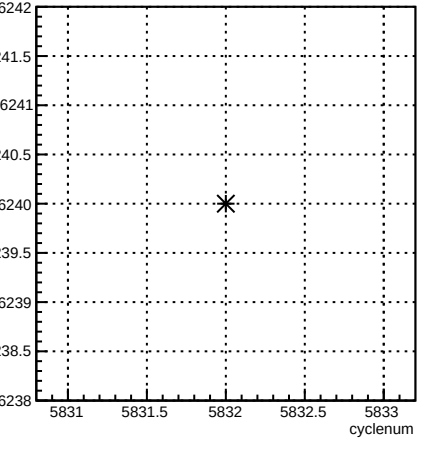
usl_4eY:cyclenum {run == 6240}

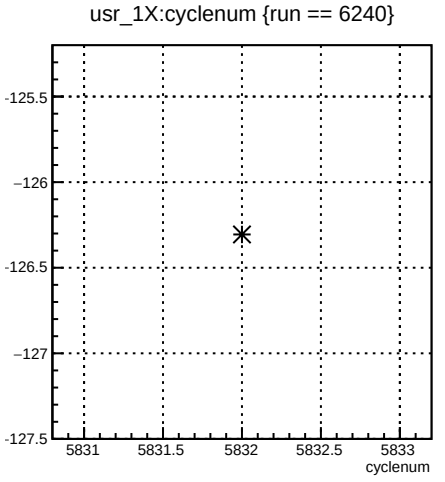


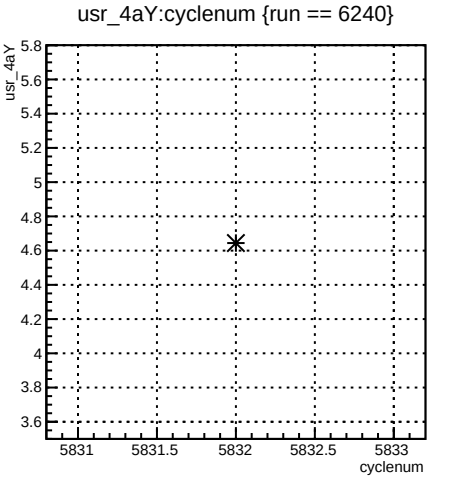
usl_12X:cyclenum {run == 6240}

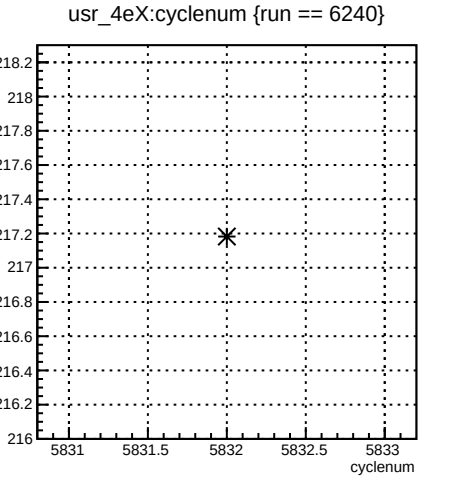


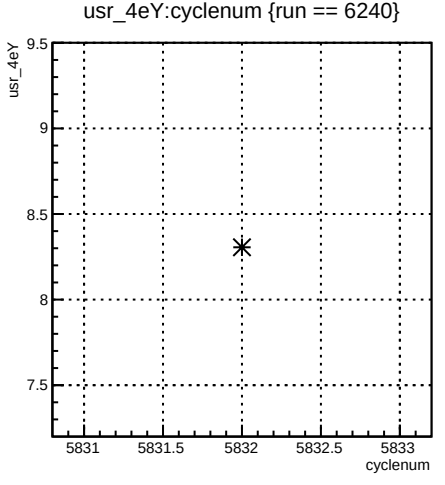
run:cyclenum {run == 6240}

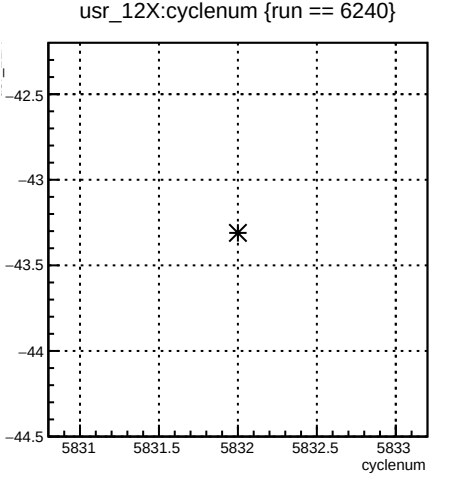


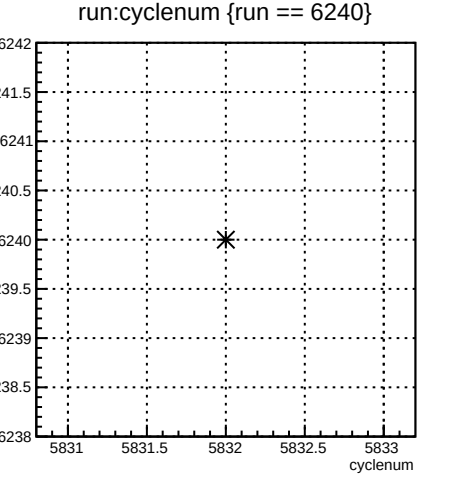

usr_1X:cyclenum {run == 6240}
-125.5
−126
-126.5
−127
-127.5
5831
5831.5
5832
5832.5
5833
cyclenum


usr_4aY:cyclenum {run == 6240}
usr_4aY
5.8
5.6
5.4
5.2
5
4.8
4.6
4.4
4.2
4
3.8
3.6
5831
5831.5
5832
5832.5
5833
cyclenum

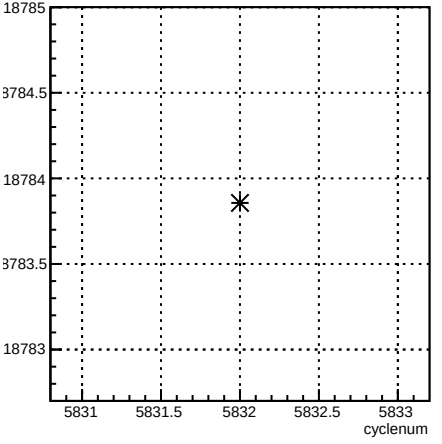

usr_4eX:cyclenum {run == 6240}
218.2
218
217.8
217.6
217.4
217.2
217
216.8
216.6
216.4
216.2
216
5831
5831.5
5832
5832.5
5833
cyclenum


usr_4eY:cyclenum {run == 6240}
usr_4eY
9.5
9
8.5
8
7.5
5831
5831.5
5832
5832.5
5833
cyclenum

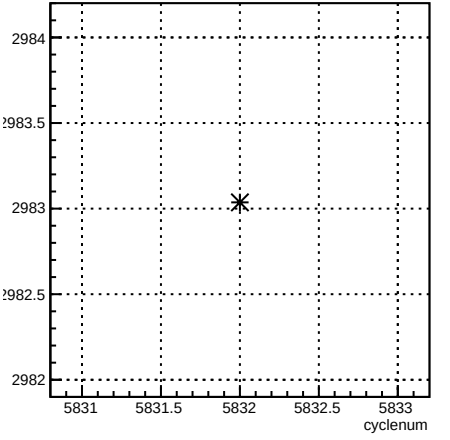

usr_12X:cyclenum {run == 6240}
−42.5
−43
−43.5
−44
−44.5
5831
5831.5
5832
5832.5
5833
cyclenum


run:cyclenum {run == 6240}
6242
6241.5
6241
6240.5
6240
6239.5
6239
6238.5
6238
5831
5831.5
5832
5832.5
5833
cyclenum

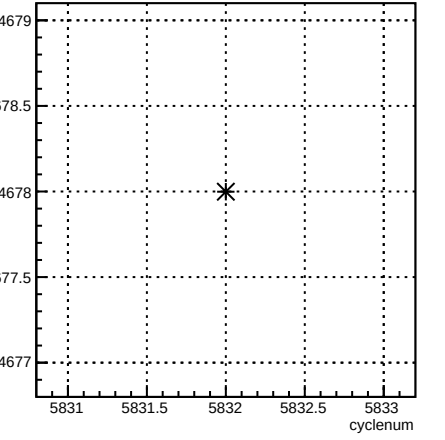
usl_coil1:cyclenum {run == 6240}



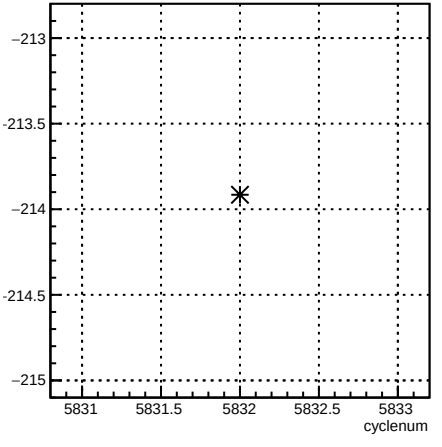
usl_coil3:cyclenum {run == 6240}



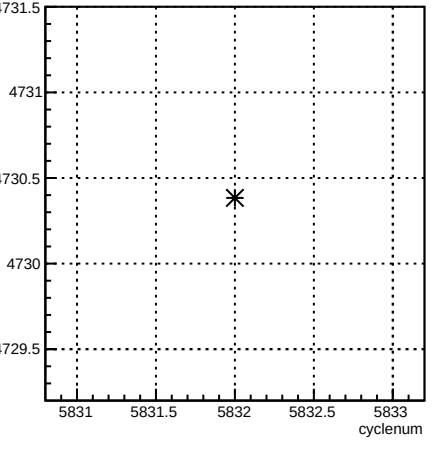
usl_coil4:cyclenum {run == 6240}



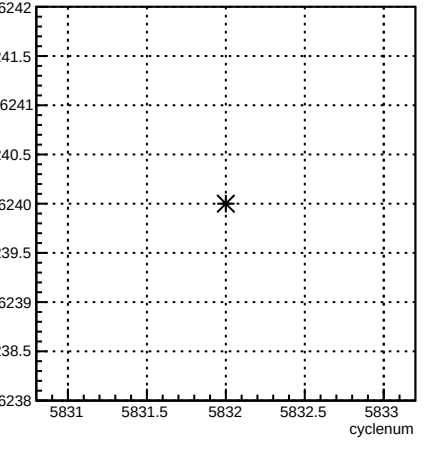
usl_coil6:cyclenum {run == 6240}

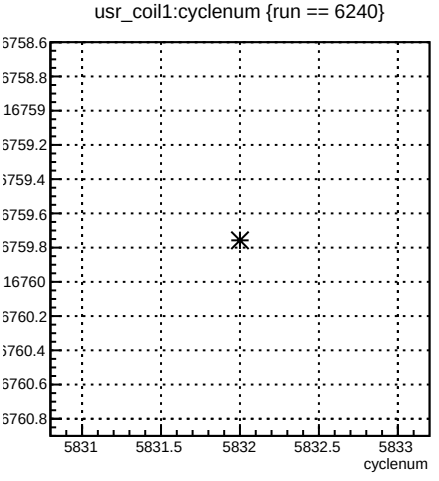


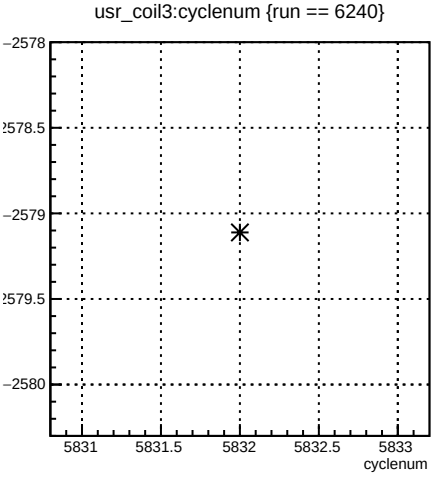
usl_coil7:cyclenum {run == 6240}

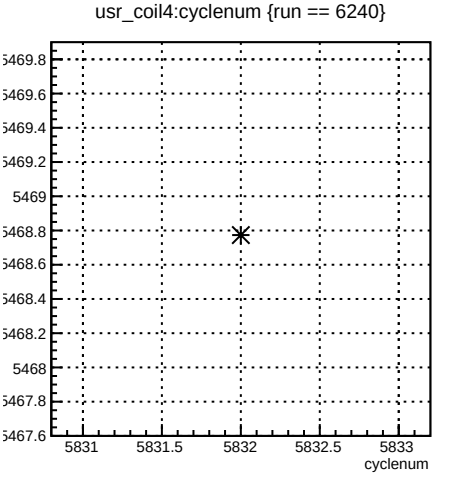


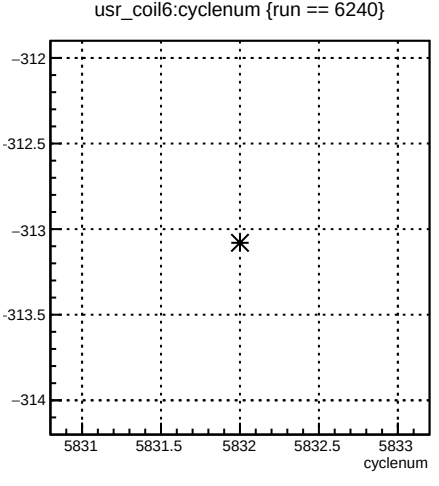
run:cyclenum {run == 6240}

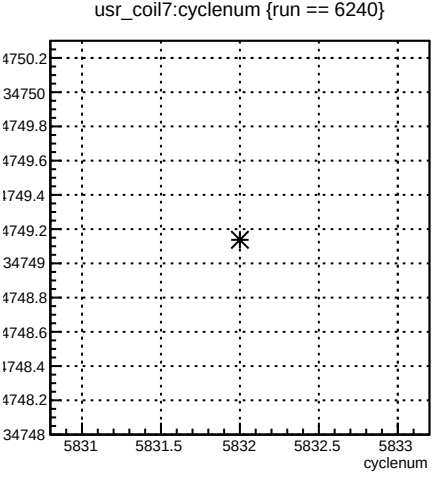


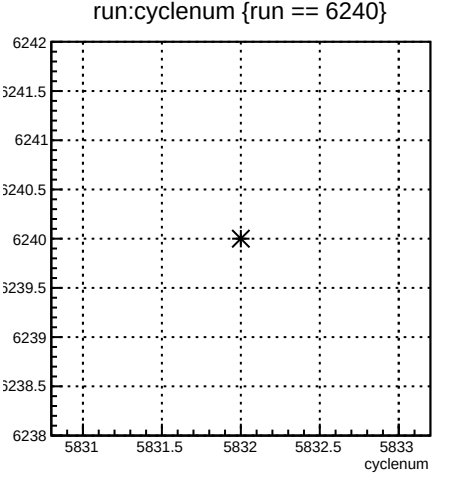

usr_coil1:cyclenum {run == 6240}
5758.6
5758.8
16759
5759.2
5759.4
5759.6
5759.8
16760
5760.2
5760.4
5760.6
5760.8
5831
5831.5
5832
5832.5
5833
cyclenum

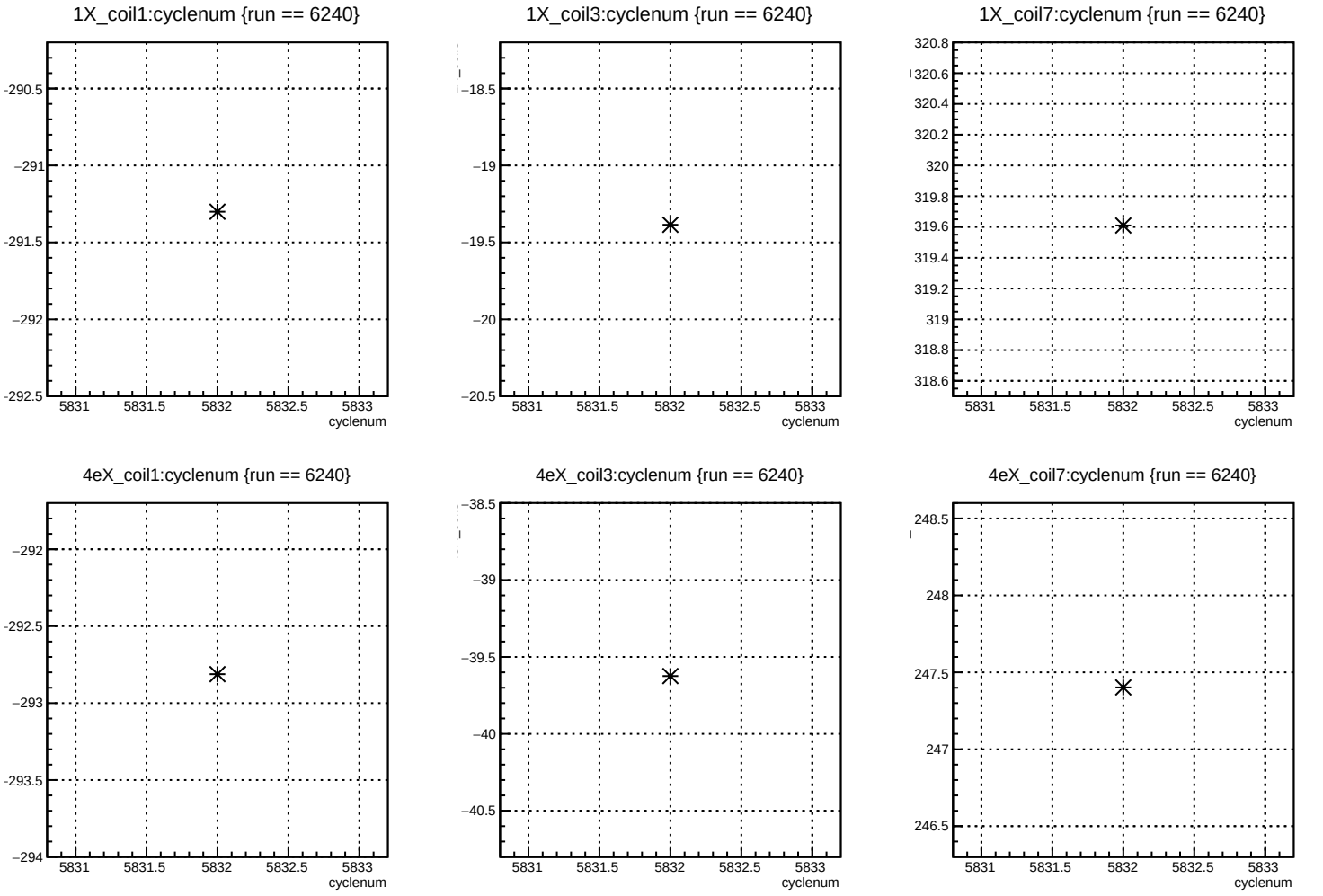

usr_coil3:cyclenum {run == 6240}
−2578
2578.5
−2579
2579.5
−2580
5831
5831.5
5832
5832.5
5833
cyclenum

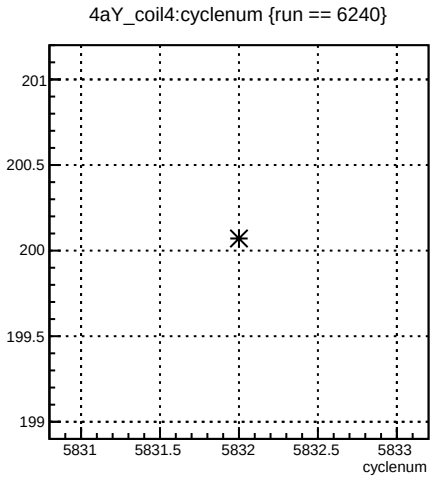

usr_coil4:cyclenum {run == 6240}
5469.8
5469.6
5469.4
5469.2
5469
5468.8
5468.6
5468.4
5468.2
5468
5467.8
5467.6
5831
5831.5
5832
5832.5
5833
cyclenum

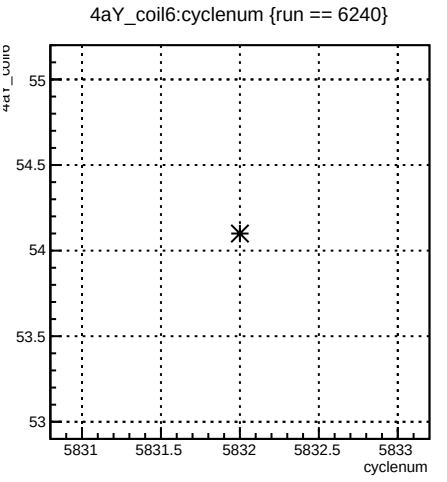

usr_coil6:cyclenum {run == 6240}
−312
-312.5
−313
-313.5
−314
5831
5831.5
5832
5832.5
5833
cyclenum

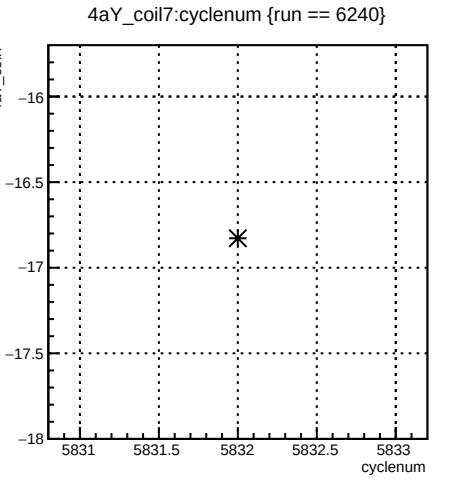

usr_coil7:cyclenum {run == 6240}
4750.2
34750
4749.8
4749.6
1749.4
4749.2
34749
4748.8
4748.6
1748.4
4748.2
34748
5831
5831.5
5832
5832.5
5833
cyclenum

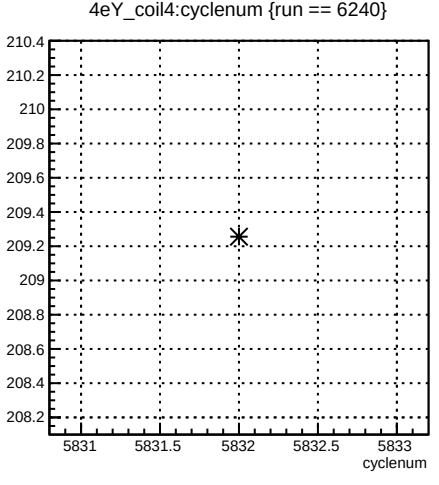

run:cyclenum {run == 6240}
6242
6241.5
6241
6240.5
6240
6239.5
6239
6238.5
6238
5831
5831.5
5832
5832.5
5833
cyclenum

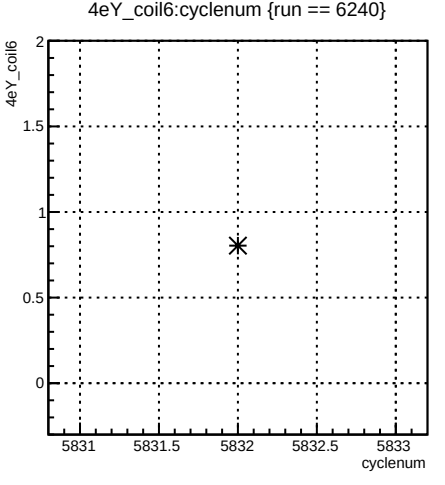

1X_coil1:cyclenum {run == 6240}
-290.5
−291
-291.5
−292
-292.5
5831
5831.5
5832
5832.5
5833
cyclenum
1X_coil3:cyclenum {run == 6240}
−18.5
−19
−19.5
−20
−20.5
5831
5831.5
5832
5832.5
5833
cyclenum
1X_coil7:cyclenum {run == 6240}
320.8
320.6
320.4
320.2
320
319.8
319.6
319.4
319.2
319
318.8
318.6
5831
5831.5
5832
5832.5
5833
cyclenum
4eX_coil1:cyclenum {run == 6240}
−292
-292.5
−293
-293.5
−294
5831
5831.5
5832
5832.5
5833
cyclenum
4eX_coil3:cyclenum {run == 6240}
−38.5
−39
−39.5
−40
−40.5
5831
5831.5
5832
5832.5
5833
cyclenum
4eX_coil7:cyclenum {run == 6240}
248.5
248
247.5
247
246.5
5831
5831.5
5832
5832.5
5833
cyclenum

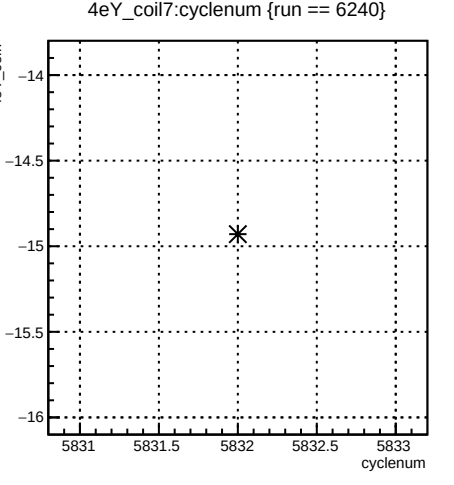

4aY_coil4:cyclenum {run == 6240}
201
200.5
200
199.5
199
5831
5831.5
5832
5832.5
5833
cyclenum

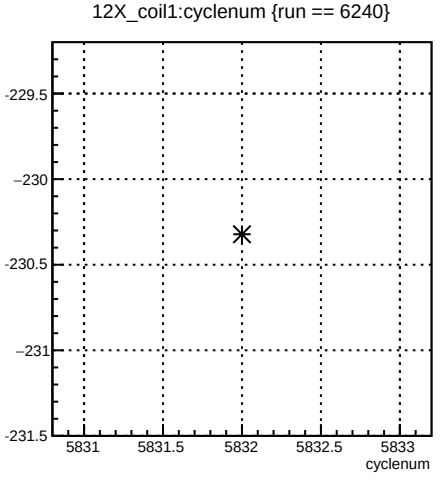

4aY_coil6:cyclenum {run == 6240}
55
54.5
54
53.5
53
5831
5831.5
5832
5832.5
5833
cyclenum

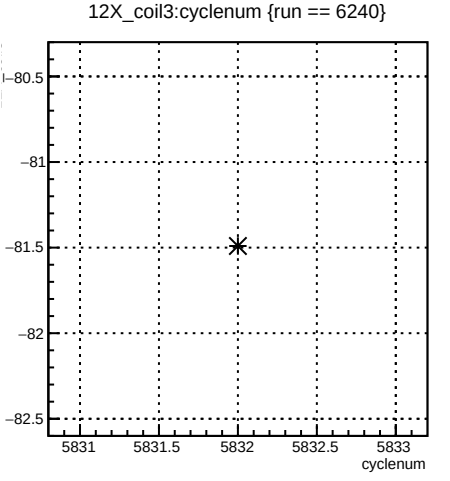

4aY_coil7:cyclenum {run == 6240}
−16
−16.5
−17
−17.5
−18
5831
5831.5
5832
5832.5
5833
cyclenum

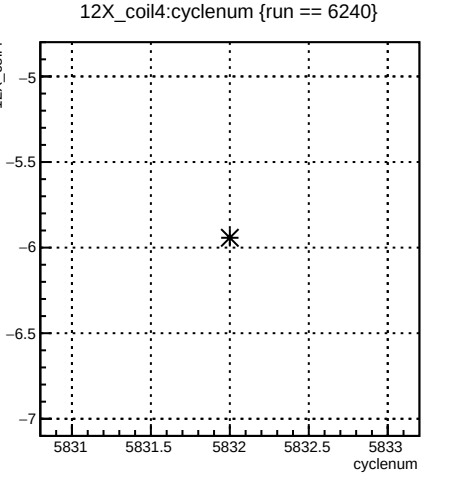

4eY_coil4:cyclenum {run == 6240}
210.4
210.2
210
209.8
209.6
209.4
209.2
209
208.8
208.6
208.4
208.2
5831
5831.5
5832
5832.5
5833
cyclenum

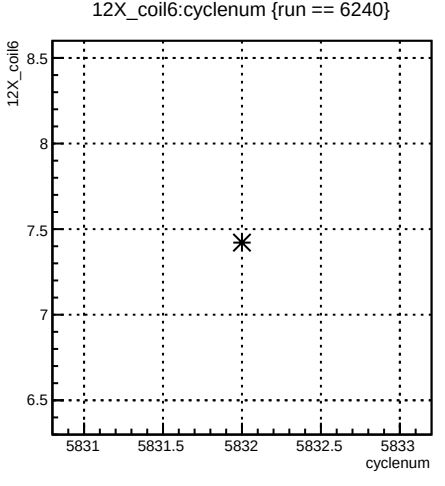

4eY_coil6:cyclenum {run == 6240}
4eY_coil6
2
1.5
1
0.5
0
5831
5831.5
5832
5832.5
5833
cyclenum

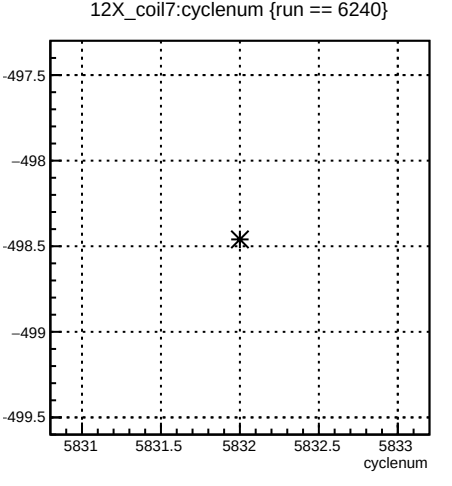

4eY_coil7:cyclenum {run == 6240}
−14
−14.5
−15
−15.5
−16
5831
5831.5
5832
5832.5
5833
cyclenum

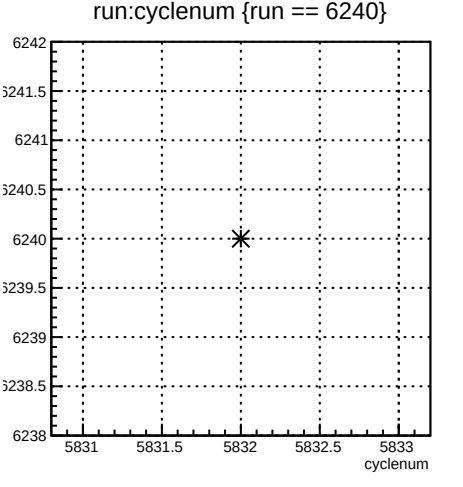

12X_coil1:cyclenum {run == 6240}
-229.5
−230
-230.5
−231
-231.5
5831
5831.5
5832
5832.5
5833
cyclenum


12X_coil3:cyclenum {run == 6240}
−80.5
−81
−81.5
−82
−82.5
5831
5831.5
5832
5832.5
5833
cyclenum


12X_coil4:cyclenum {run == 6240}
12X_coil4
−5
−5.5
−6
−6.5
−7
5831
5831.5
5832
5832.5
5833
cyclenum


12X_coil6:cyclenum {run == 6240}
12X_coil6
8.5
8
7.5
7
6.5
5831
5831.5
5832
5832.5
5833
cyclenum


12X_coil7:cyclenum {run == 6240}
-497.5
−498
-498.5
−499
-499.5
5831
5831.5
5832
5832.5
5833
cyclenum


run:cyclenum {run == 6240}
6242
6241.5
6241
6240.5
6240
6239.5
6239
6238.5
6238
5831
5831.5
5832
5832.5
5833
cyclenum