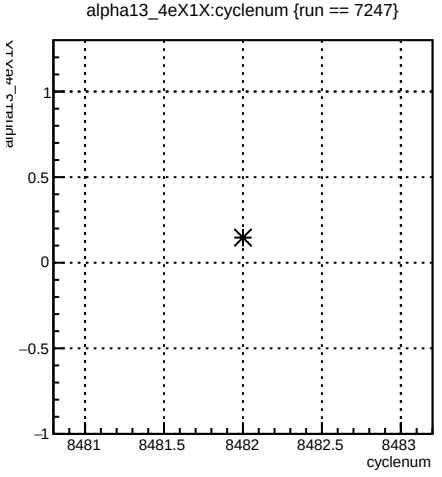
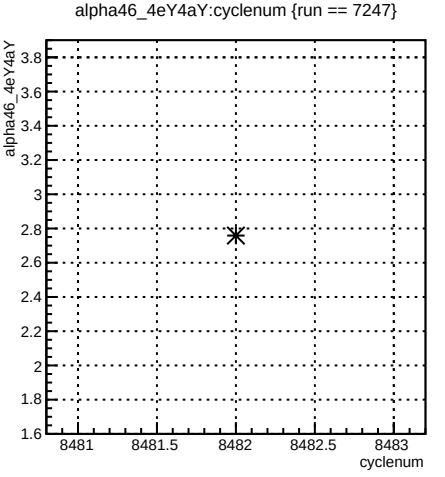
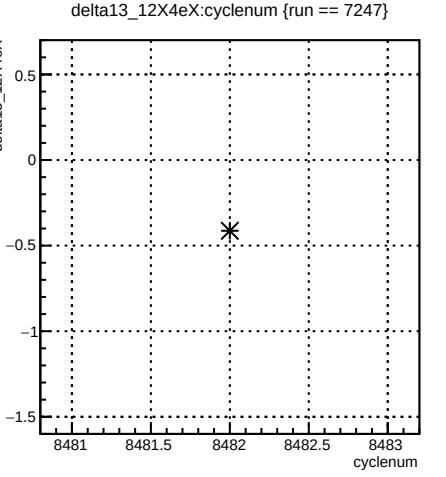
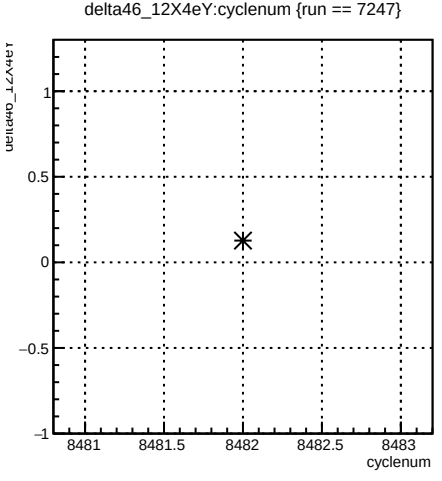
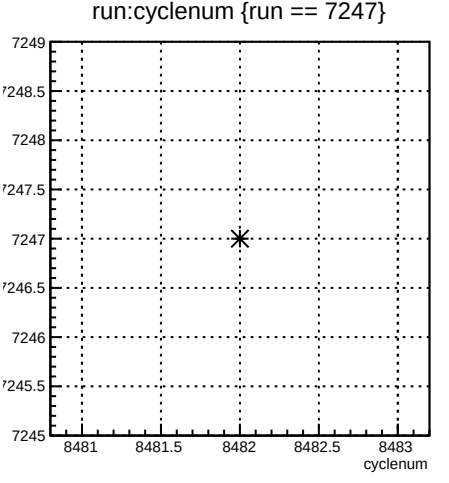
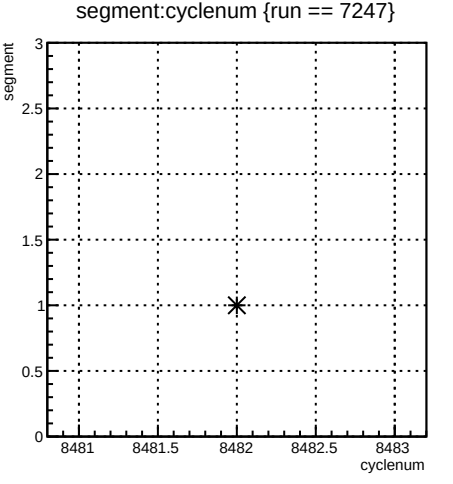

alpha13_4eX1X:cyclenum {run == 7247}
alpha13_4eX1X
cyclenum

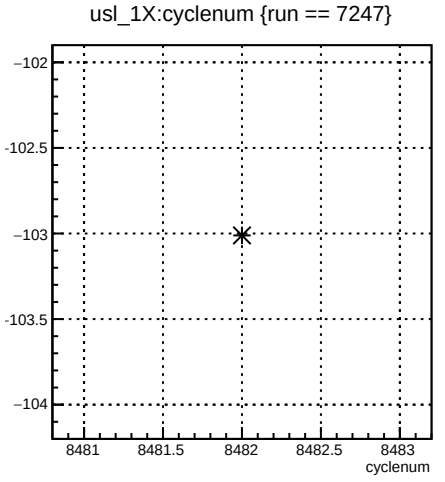

alpha46_4eY4aY:cyclenum {run == 7247}
alpha46_4eY4aY
cyclenum

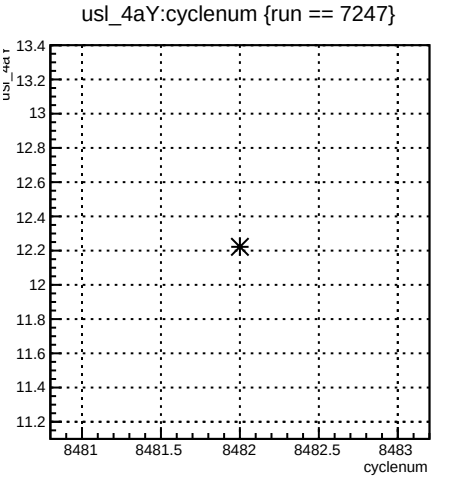

delta13_12X4eX:cyclenum {run == 7247}
delta13_12X4eX
cyclenum

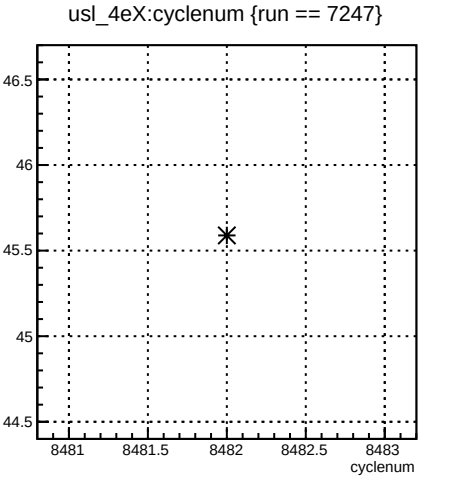

delta46_12X4eY:cyclenum {run == 7247}
delta46_12X4eY
cyclenum

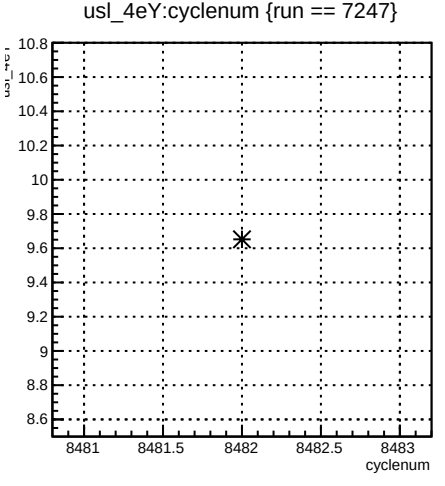

run:cyclenum {run == 7247}
cyclenum

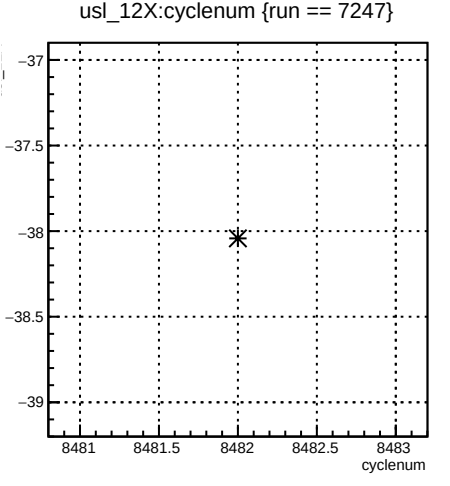

segment:cyclenum {run == 7247}
segment
cyclenum

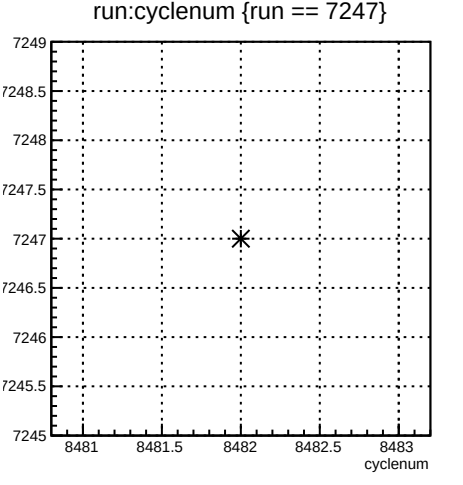

usl_1X:cyclenum {run == 7247}
−102
−102.5
−103
−103.5
−104
8481
8481.5
8482
8482.5
8483
cyclenum

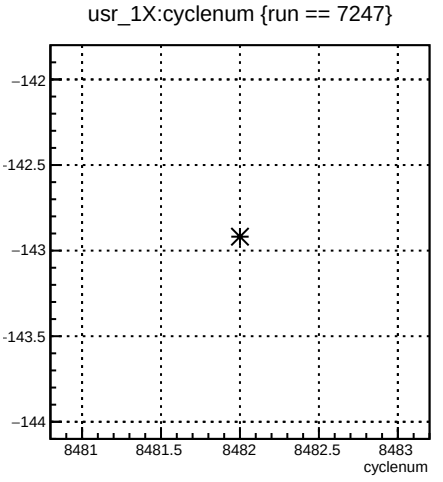

usl_4aY:cyclenum {run == 7247}
13.4
13.2
13
12.8
12.6
12.4
12.2
12
11.8
11.6
11.4
11.2
8481
8481.5
8482
8482.5
8483
cyclenum

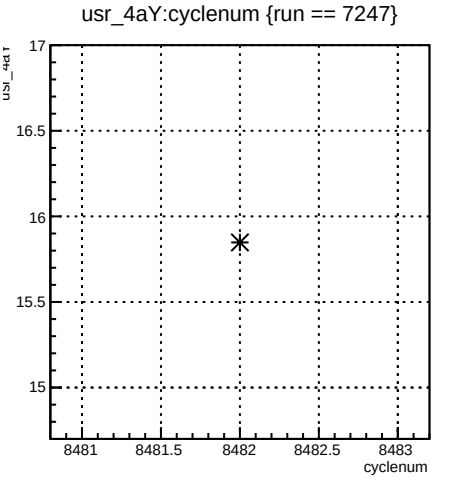

usl_4eX:cyclenum {run == 7247}
46.5
46
45.5
45
44.5
8481
8481.5
8482
8482.5
8483
cyclenum

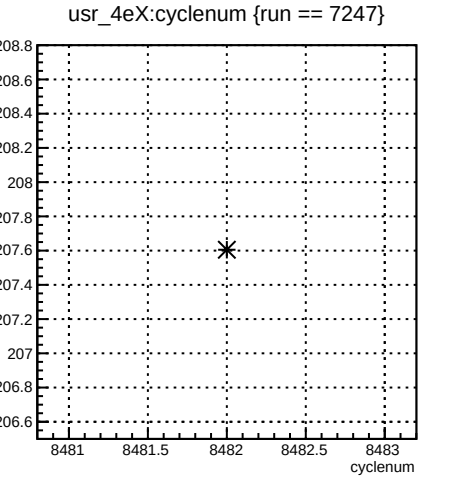

usl_4eY:cyclenum {run == 7247}
10.8
10.6
10.4
10.2
10
9.8
9.6
9.4
9.2
9
8.8
8.6
8481
8481.5
8482
8482.5
8483
cyclenum

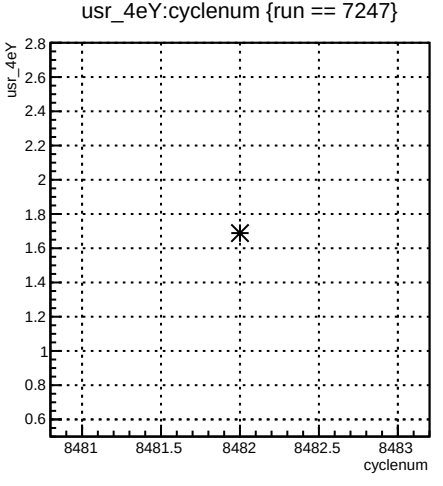

usl_12X:cyclenum {run == 7247}
−37
−37.5
−38
−38.5
−39
8481
8481.5
8482
8482.5
8483
cyclenum

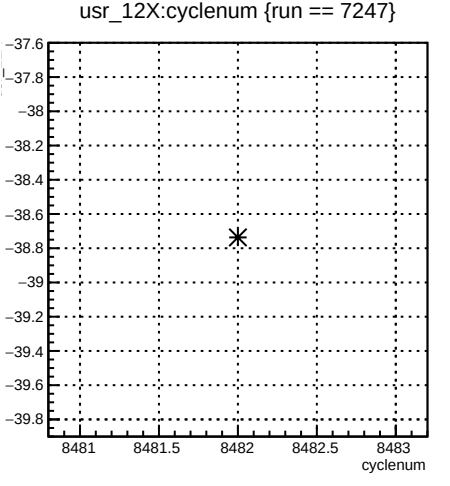

run:cyclenum {run == 7247}
7249
7248.5
7248
7247.5
7247
7246.5
7246
7245.5
7245
8481
8481.5
8482
8482.5
8483
cyclenum

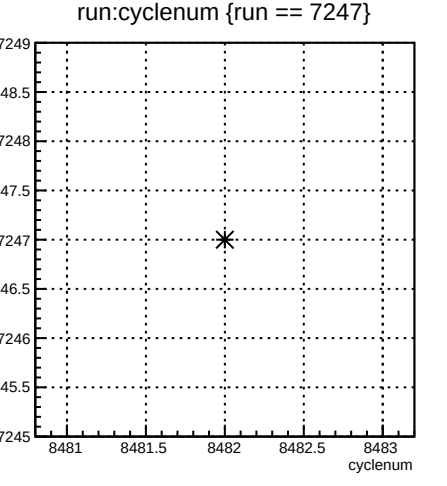

usr_1X:cyclenum {run == 7247}
−142
−142.5
−143
−143.5
−144
8481
8481.5
8482
8482.5
8483
cyclenum


usr_4aY:cyclenum {run == 7247}
17
16.5
16
15.5
15
8481
8481.5
8482
8482.5
8483
cyclenum

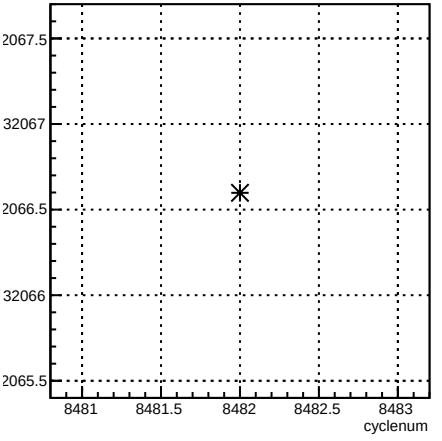

usr_4eX:cyclenum {run == 7247}
208.8
208.6
208.4
208.2
208
207.8
207.6
207.4
207.2
207
206.8
206.6
8481
8481.5
8482
8482.5
8483
cyclenum


usr_4eY:cyclenum {run == 7247}
usr_4eY
2.8
2.6
2.4
2.2
2
1.8
1.6
1.4
1.2
1
0.8
0.6
8481
8481.5
8482
8482.5
8483
cyclenum

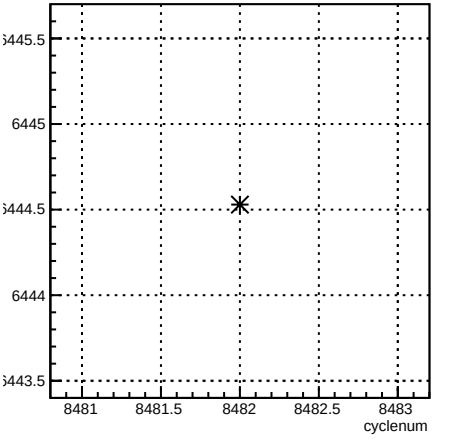

usr_12X:cyclenum {run == 7247}
−37.6
−37.8
−38
−38.2
−38.4
−38.6
−38.8
−39
−39.2
−39.4
−39.6
−39.8
8481
8481.5
8482
8482.5
8483
cyclenum


run:cyclenum {run == 7247}
7249
7248.5
7248
7247.5
7247
7246.5
7246
7245.5
7245
8481
8481.5
8482
8482.5
8483
cyclenum

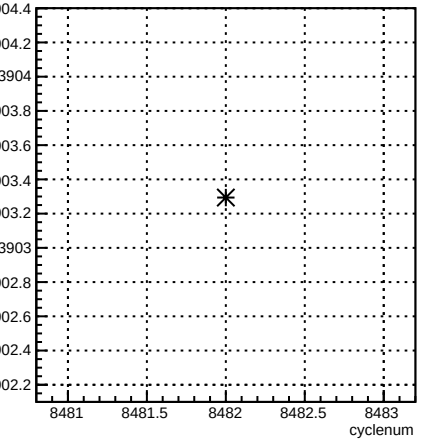
usl_coil1:cyclenum {run == 7247}



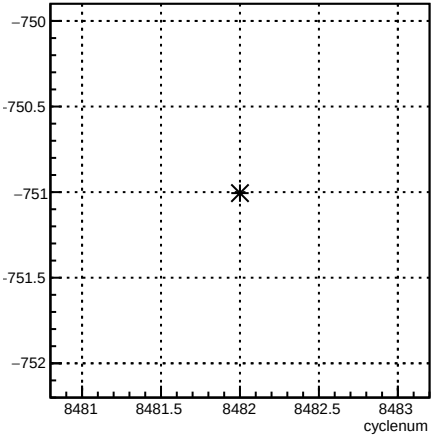
usl_coil3:cyclenum {run == 7247}



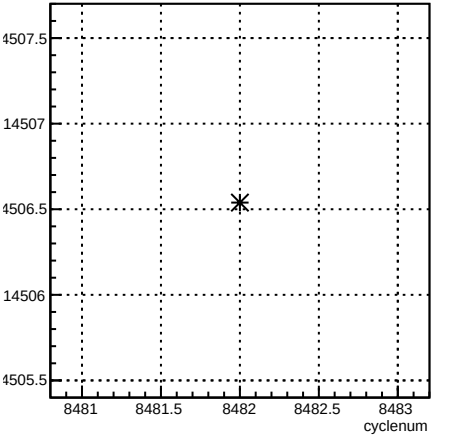
usl_coil4:cyclenum {run == 7247}



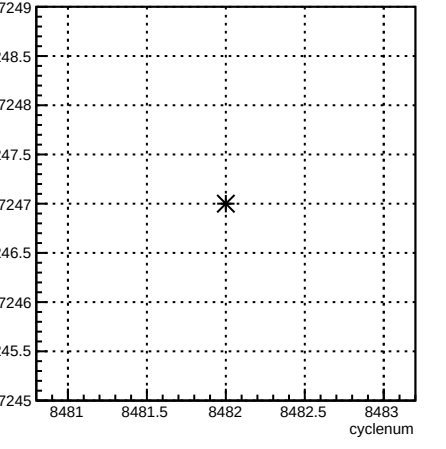
usl_coil6:cyclenum {run == 7247}

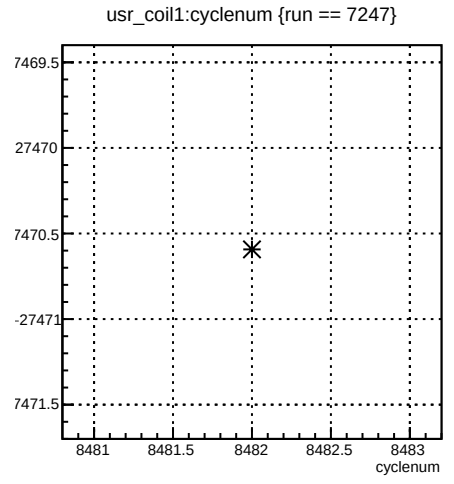


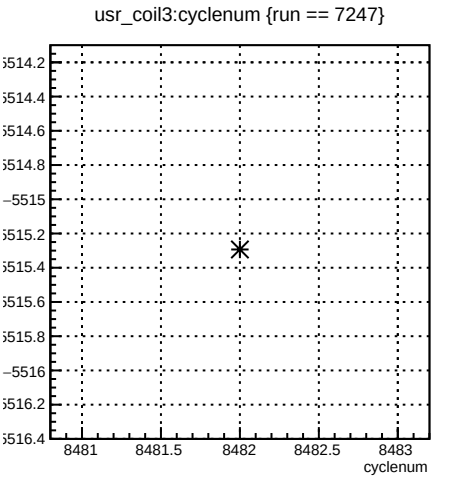
usl_coil7:cyclenum {run == 7247}

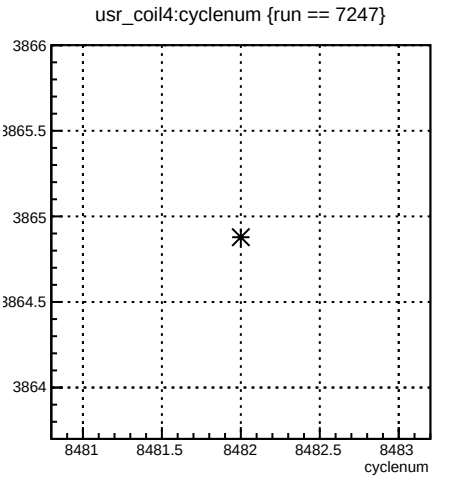


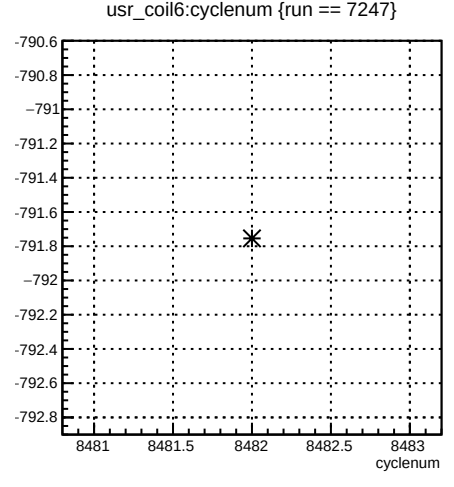
run:cyclenum {run == 7247}

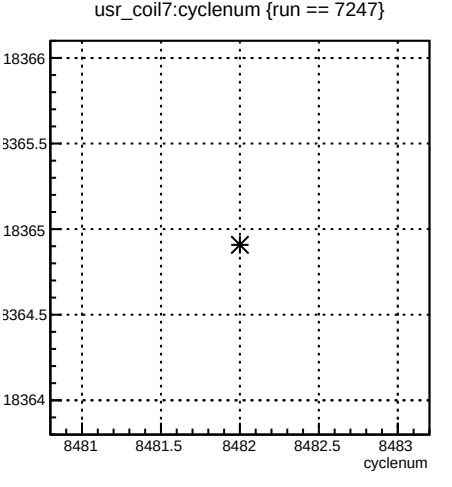


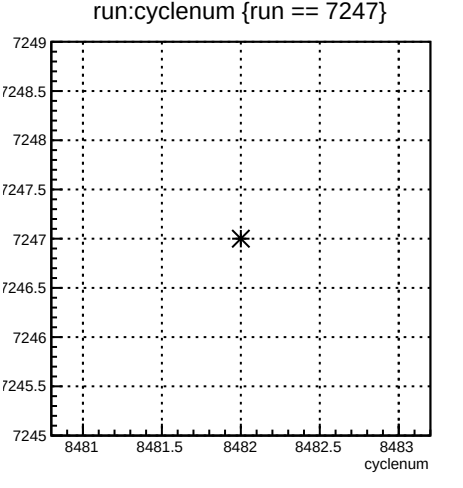

usr_coil1:cyclenum {run == 7247}
7469.5
27470
7470.5
-27471
7471.5
8481
8481.5
8482
8482.5
8483
cyclenum

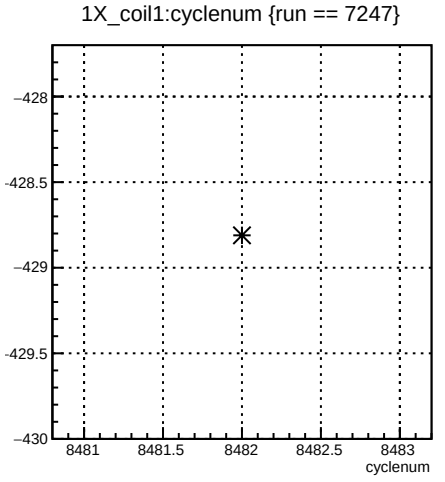

usr_coil3:cyclenum {run == 7247}
5514.2
5514.4
5514.6
5514.8
−5515
5515.2
5515.4
5515.6
5515.8
−5516
5516.2
5516.4
8481
8481.5
8482
8482.5
8483
cyclenum

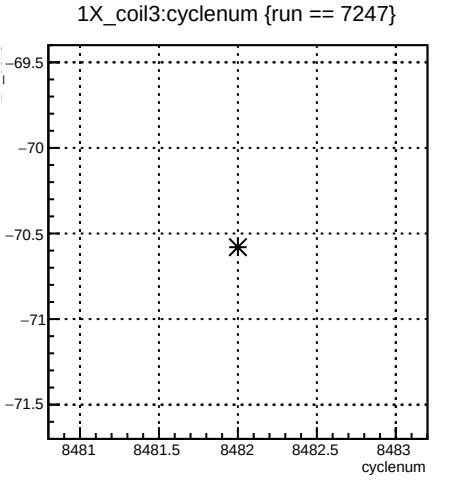

usr_coil4:cyclenum {run == 7247}
3866
3865.5
3865
3864.5
3864
8481
8481.5
8482
8482.5
8483
cyclenum

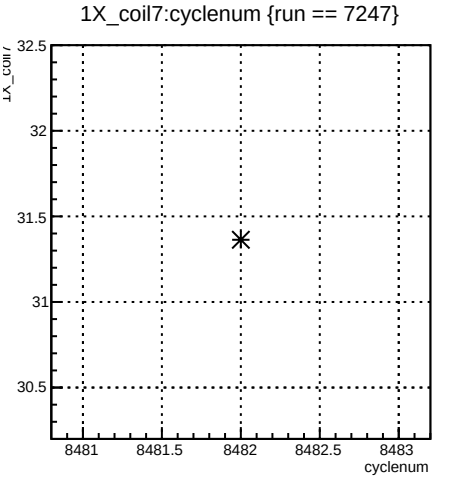

usr_coil6:cyclenum {run == 7247}
-790.6
-790.8
−791
-791.2
-791.4
-791.6
-791.8
−792
-792.2
-792.4
-792.6
-792.8
8481
8481.5
8482
8482.5
8483
cyclenum

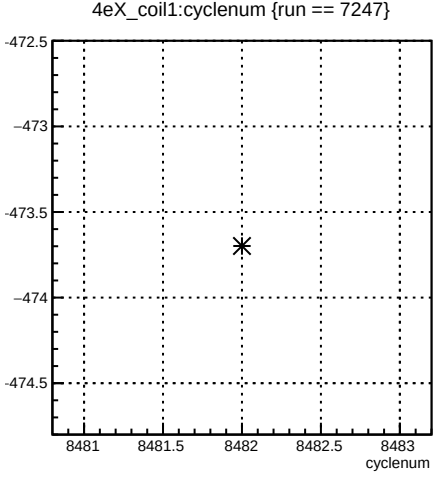

usr_coil7:cyclenum {run == 7247}
18366
8365.5
18365
8364.5
18364
8481
8481.5
8482
8482.5
8483
cyclenum

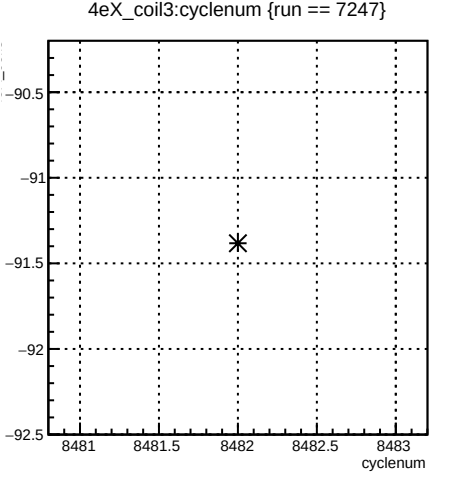

run:cyclenum {run == 7247}
7249
7248.5
7248
7247.5
7247
7246.5
7246
7245.5
7245
8481
8481.5
8482
8482.5
8483
cyclenum

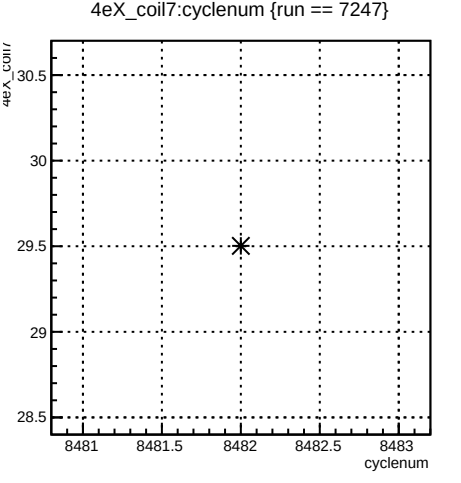

1X_coil1:cyclenum {run == 7247}
−428
−428.5
−429
−429.5
−430
8481
8481.5
8482
8482.5
8483
cyclenum

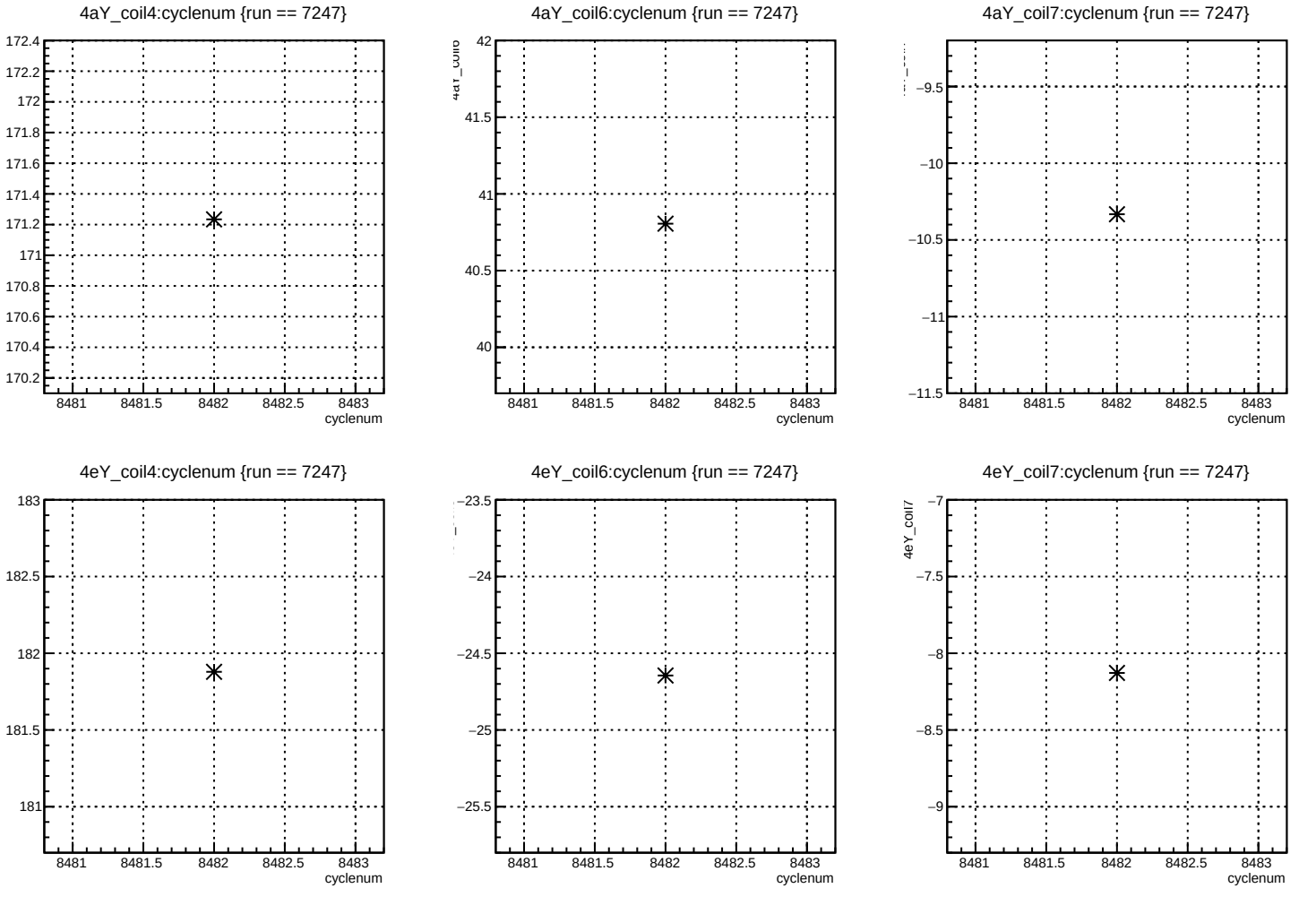

1X_coil3:cyclenum {run == 7247}
−69.5
−70
−70.5
−71
−71.5
8481
8481.5
8482
8482.5
8483
cyclenum

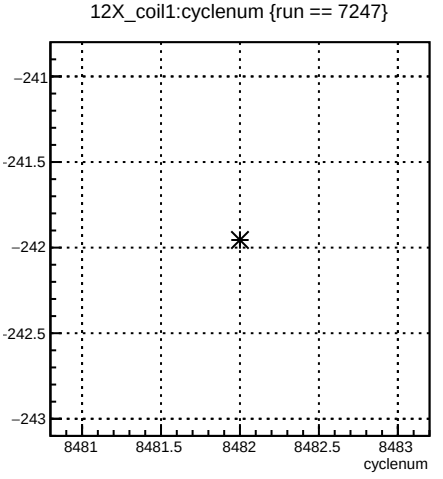

1X_coil7:cyclenum {run == 7247}
32.5
32
31.5
31
30.5
8481
8481.5
8482
8482.5
8483
cyclenum

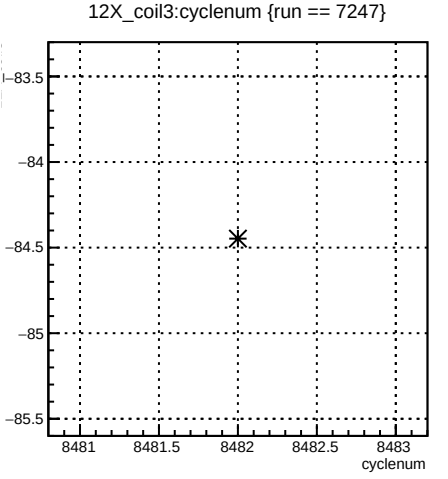

4eX_coil1:cyclenum {run == 7247}
−472.5
−473
−473.5
−474
−474.5
8481
8481.5
8482
8482.5
8483
cyclenum

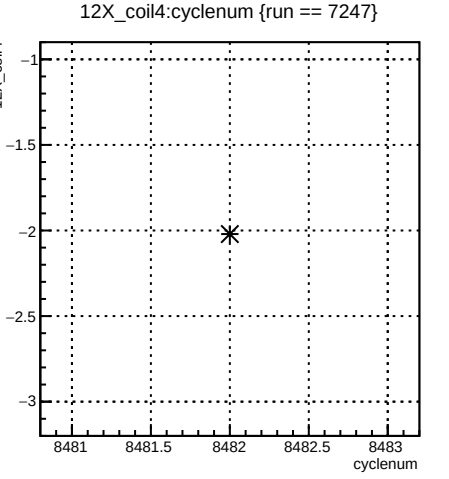

4eX_coil3:cyclenum {run == 7247}
−90.5
−91
−91.5
−92
−92.5
8481
8481.5
8482
8482.5
8483
cyclenum

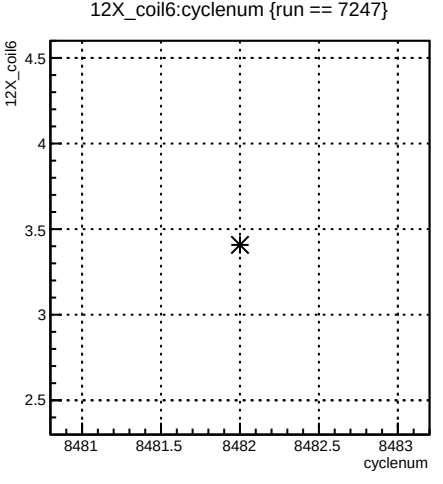

4eX_coil7:cyclenum {run == 7247}
30.5
30
29.5
29
28.5
8481
8481.5
8482
8482.5
8483
cyclenum

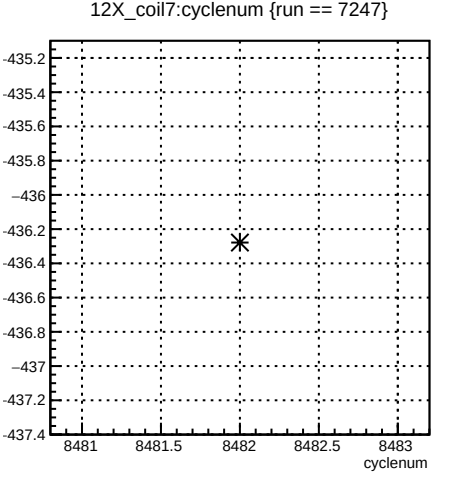

4aY_coil4:cyclenum {run == 7247}
172.4
172.2
172
171.8
171.6
171.4
171.2
171
170.8
170.6
170.4
170.2
8481
8481.5
8482
8482.5
8483
cyclenum
4aY_coil6:cyclenum {run == 7247}
42
41.5
41
40.5
40
8481
8481.5
8482
8482.5
8483
cyclenum
4aY_coil7:cyclenum {run == 7247}
−9.5
−10
−10.5
−11
−11.5
8481
8481.5
8482
8482.5
8483
cyclenum
4eY_coil4:cyclenum {run == 7247}
183
182.5
182
181.5
181
8481
8481.5
8482
8482.5
8483
cyclenum
4eY_coil6:cyclenum {run == 7247}
−23.5
−24
−24.5
−25
−25.5
8481
8481.5
8482
8482.5
8483
cyclenum
4eY_coil7:cyclenum {run == 7247}
4eY_coil7
−7
−7.5
−8
−8.5
−9
8481
8481.5
8482
8482.5
8483
cyclenum

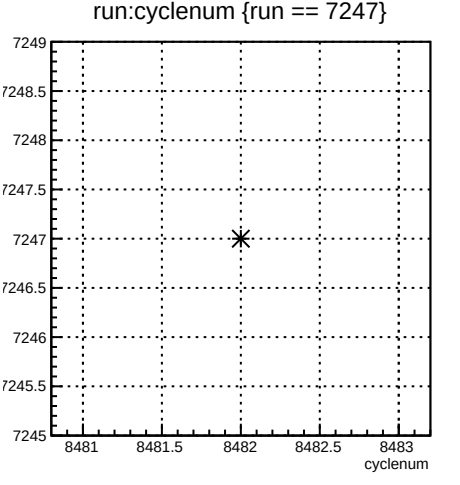

12X_coil1:cyclenum {run == 7247}
−241
−241.5
−242
−242.5
−243
8481
8481.5
8482
8482.5
8483
cyclenum


12X_coil3:cyclenum {run == 7247}
−83.5
−84
−84.5
−85
−85.5
8481
8481.5
8482
8482.5
8483
cyclenum


12X_coil4:cyclenum {run == 7247}
12X_coil4
−1
−1.5
−2
−2.5
−3
8481
8481.5
8482
8482.5
8483
cyclenum


12X_coil6:cyclenum {run == 7247}
12X_coil6
4.5
4
3.5
3
2.5
8481
8481.5
8482
8482.5
8483
cyclenum


12X_coil7:cyclenum {run == 7247}
-435.2
-435.4
-435.6
-435.8
−436
-436.2
-436.4
-436.6
-436.8
−437
-437.2
-437.4
8481
8481.5
8482
8482.5
8483
cyclenum


run:cyclenum {run == 7247}
7249
7248.5
7248
7247.5
7247
7246.5
7246
7245.5
7245
8481
8481.5
8482
8482.5
8483
cyclenum