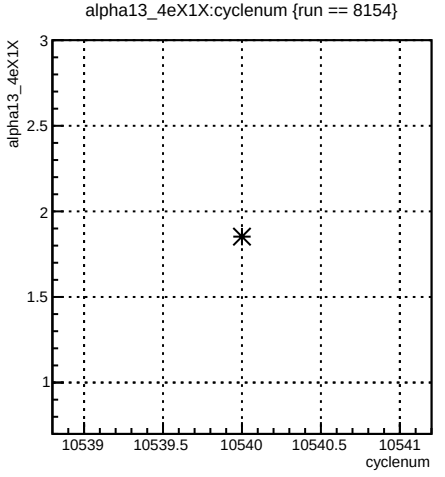
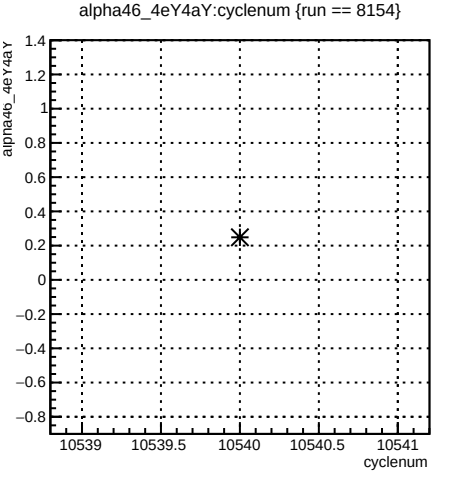
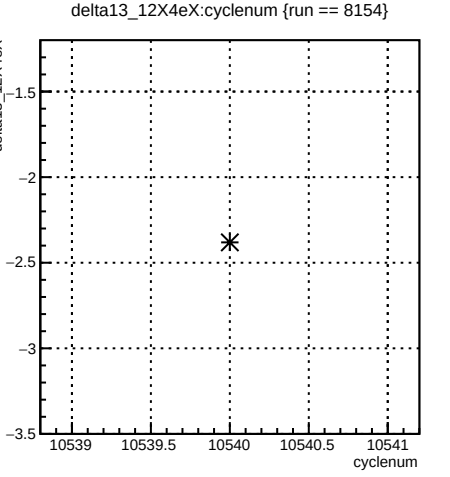
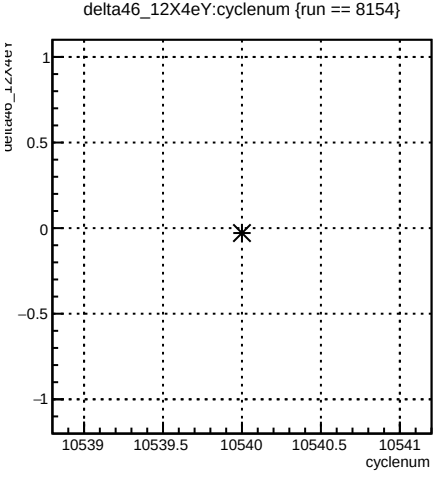
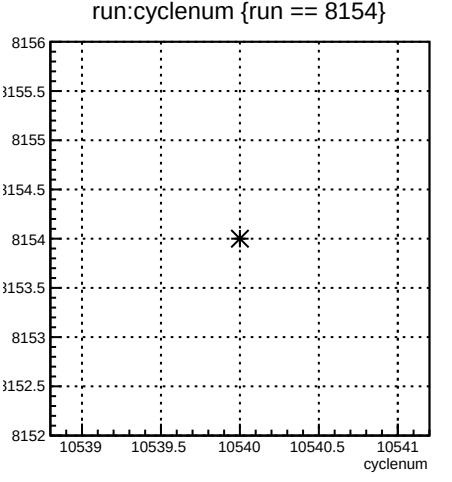
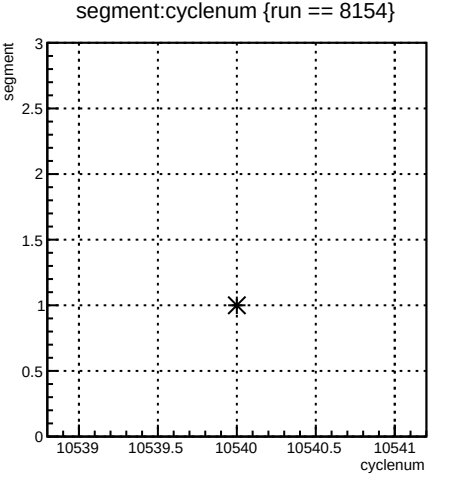

alpha13_4eX1X:cyclenum {run == 8154}
alpha13_4eX1X
cyclenum

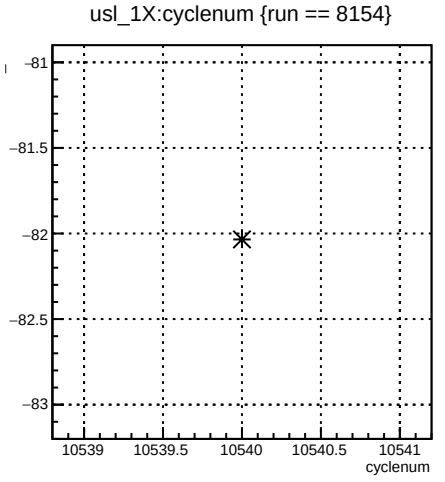

alpha46_4eY4aY:cyclenum {run == 8154}
alpha46_4eY4aY
cyclenum

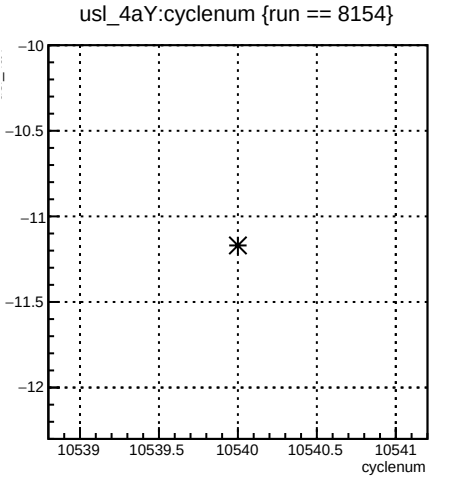

delta13_12X4eX:cyclenum {run == 8154}
delta13_12X4eX
cyclenum

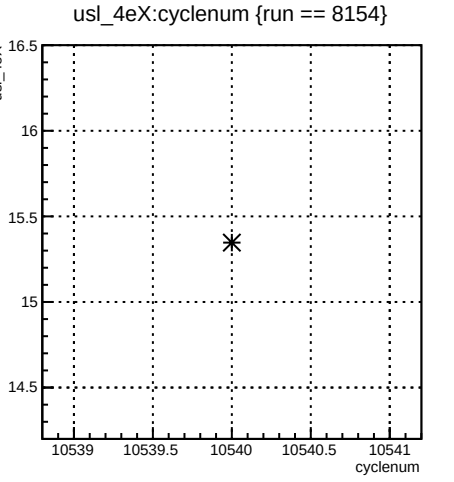

delta46_12X4eY:cyclenum {run == 8154}
cyclenum

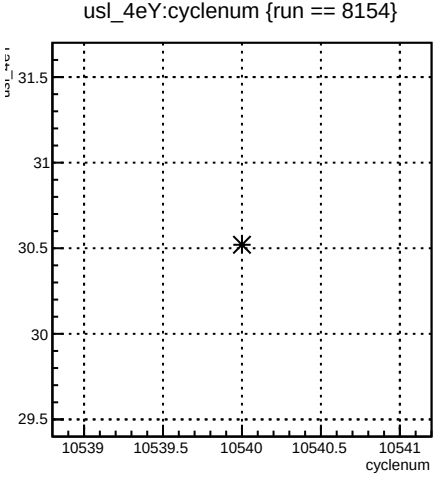

run:cyclenum {run == 8154}
cyclenum

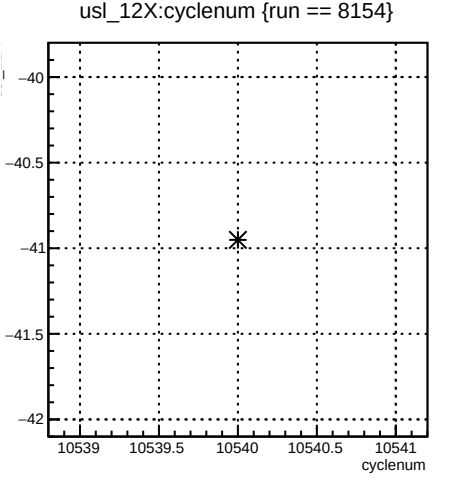

segment:cyclenum {run == 8154}
segment
cyclenum

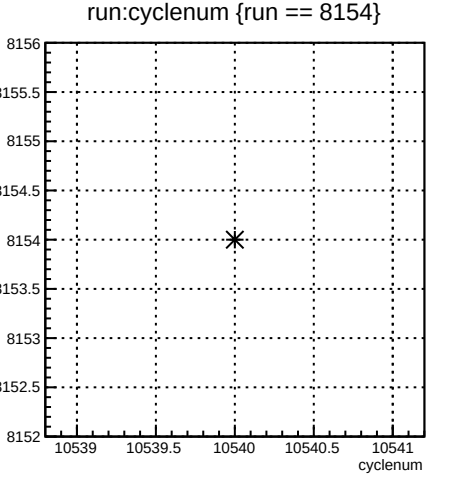

usl_1X:cyclenum {run == 8154}
−81
−81.5
−82
−82.5
−83
10539
10539.5
10540
10540.5
10541
cyclenum

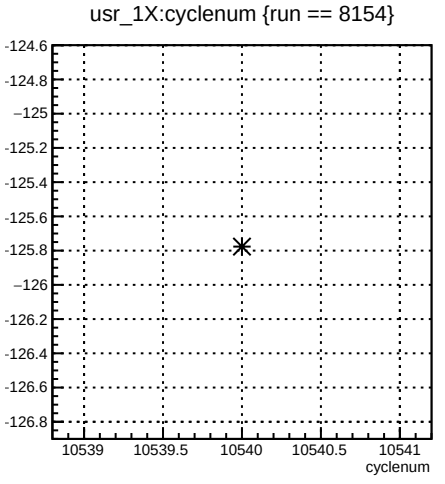

usl_4aY:cyclenum {run == 8154}
−10
−10.5
−11
−11.5
−12
10539
10539.5
10540
10540.5
10541
cyclenum

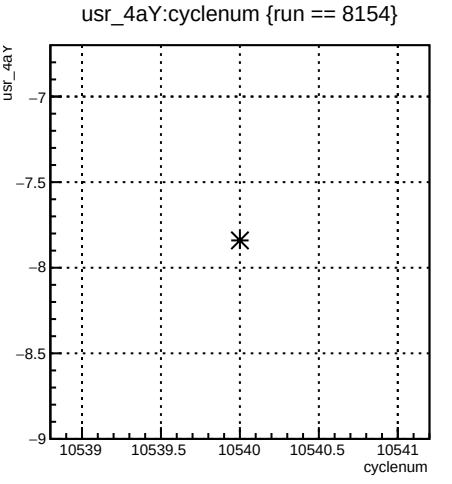

usl_4eX:cyclenum {run == 8154}
16.5
16
15.5
15
14.5
10539
10539.5
10540
10540.5
10541
cyclenum

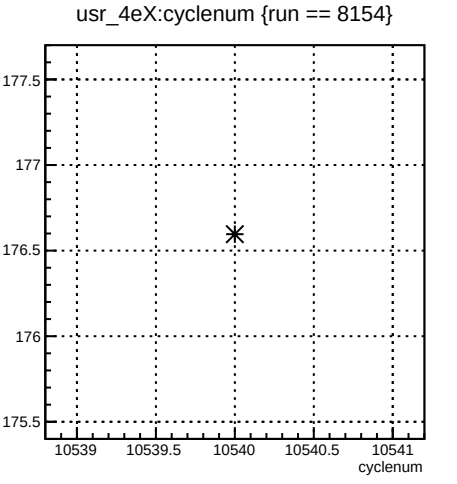

usl_4eY:cyclenum {run == 8154}
31.5
31
30.5
30
29.5
10539
10539.5
10540
10540.5
10541
cyclenum

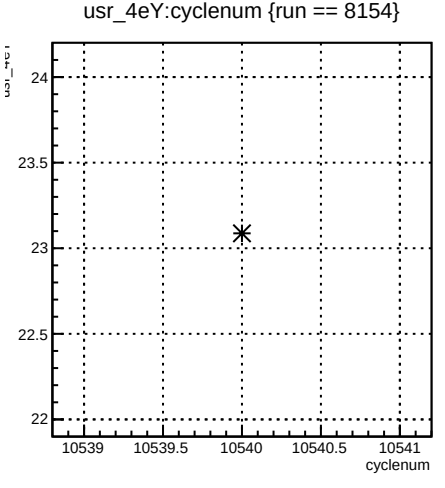

usl_12X:cyclenum {run == 8154}
−40
−40.5
−41
−41.5
−42
10539
10539.5
10540
10540.5
10541
cyclenum

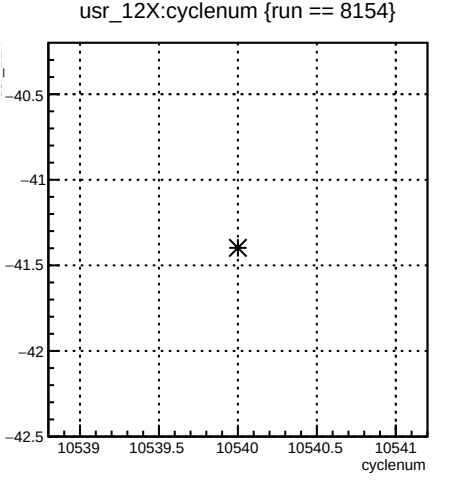

run:cyclenum {run == 8154}
8156
8155.5
8155
8154.5
8154
8153.5
8153
8152.5
8152
10539
10539.5
10540
10540.5
10541
cyclenum

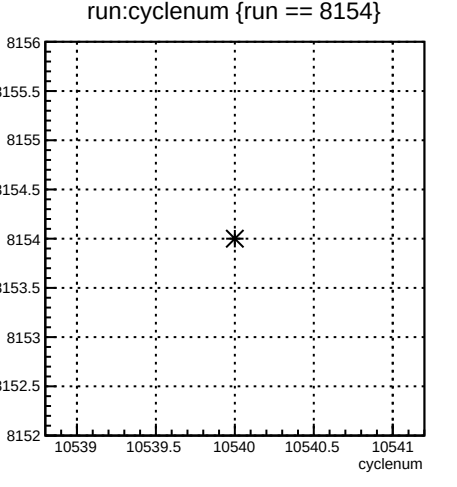

usr_1X:cyclenum {run == 8154}
-124.6
-124.8
−125
-125.2
-125.4
-125.6
-125.8
−126
-126.2
-126.4
-126.6
-126.8
10539
10539.5
10540
10540.5
10541
cyclenum


usr_4aY:cyclenum {run == 8154}
usr_4aY
−7
−7.5
−8
−8.5
−9
10539
10539.5
10540
10540.5
10541
cyclenum

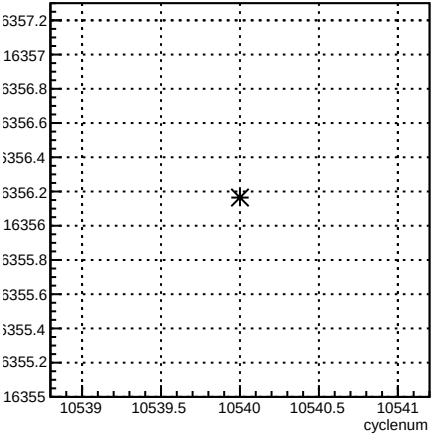

usr_4eX:cyclenum {run == 8154}
177.5
177
176.5
176
175.5
10539
10539.5
10540
10540.5
10541
cyclenum


usr_4eY:cyclenum {run == 8154}
24
23.5
23
22.5
22
10539
10539.5
10540
10540.5
10541
cyclenum

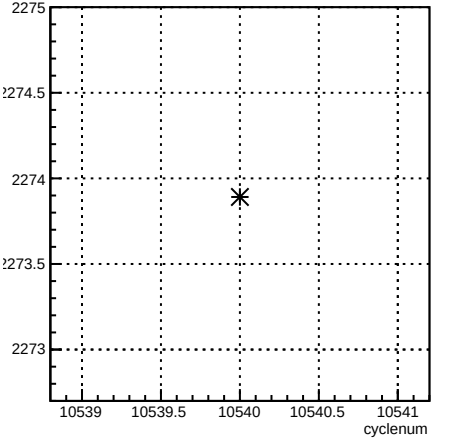

usr_12X:cyclenum {run == 8154}
−40.5
−41
−41.5
−42
−42.5
10539
10539.5
10540
10540.5
10541
cyclenum


run:cyclenum {run == 8154}
8156
8155.5
8155
8154.5
8154
8153.5
8153
8152.5
8152
10539
10539.5
10540
10540.5
10541
cyclenum

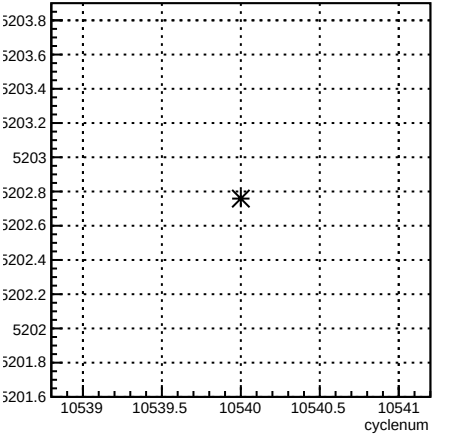
usl_coil1:cyclenum {run == 8154}



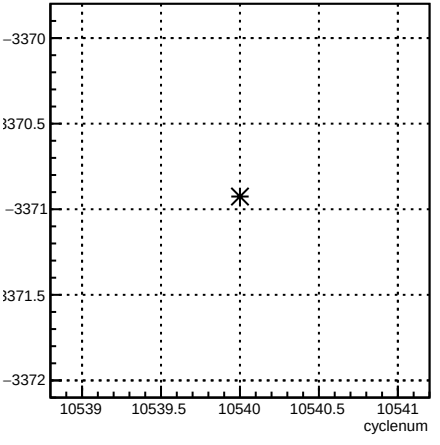
usl_coil3:cyclenum {run == 8154}



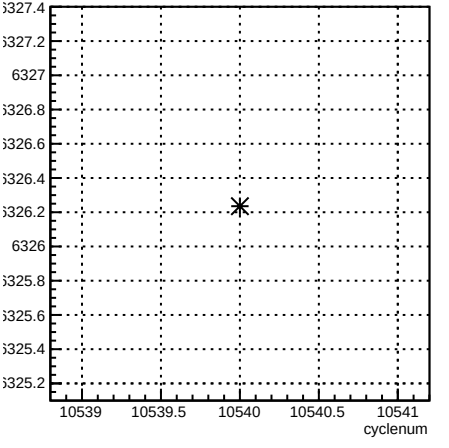
usl_coil4:cyclenum {run == 8154}



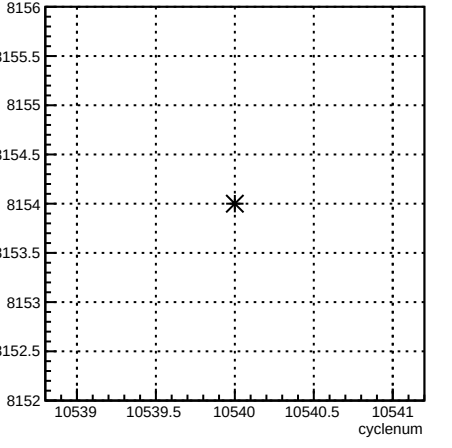
usl_coil6:cyclenum {run == 8154}

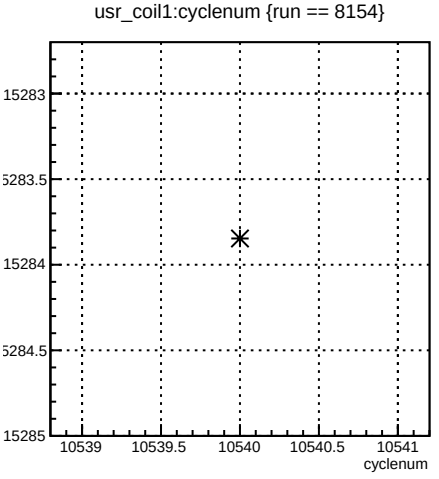


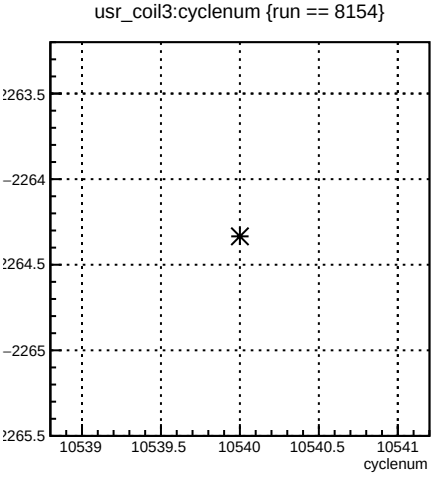
usl_coil7:cyclenum {run == 8154}

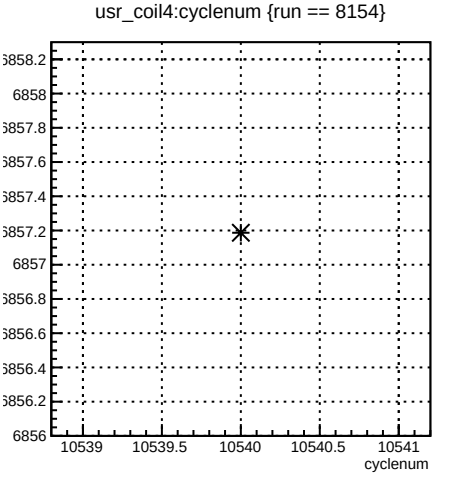


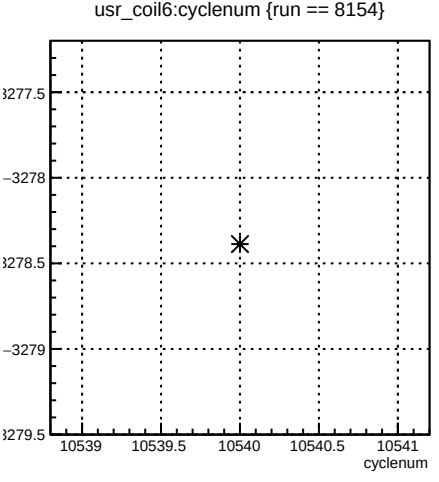
run:cyclenum {run == 8154}

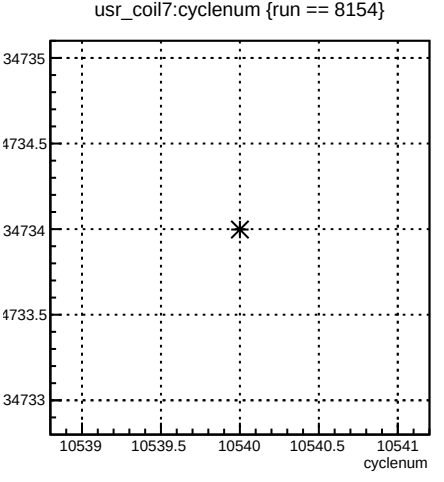


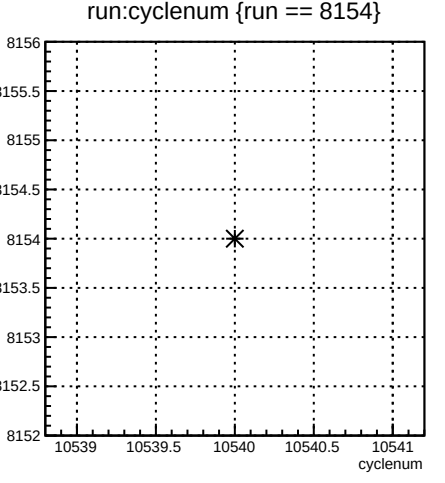

usr_coil1:cyclenum {run == 8154}
15283
5283.5
15284
5284.5
15285
10539
10539.5
10540
10540.5
10541
cyclenum

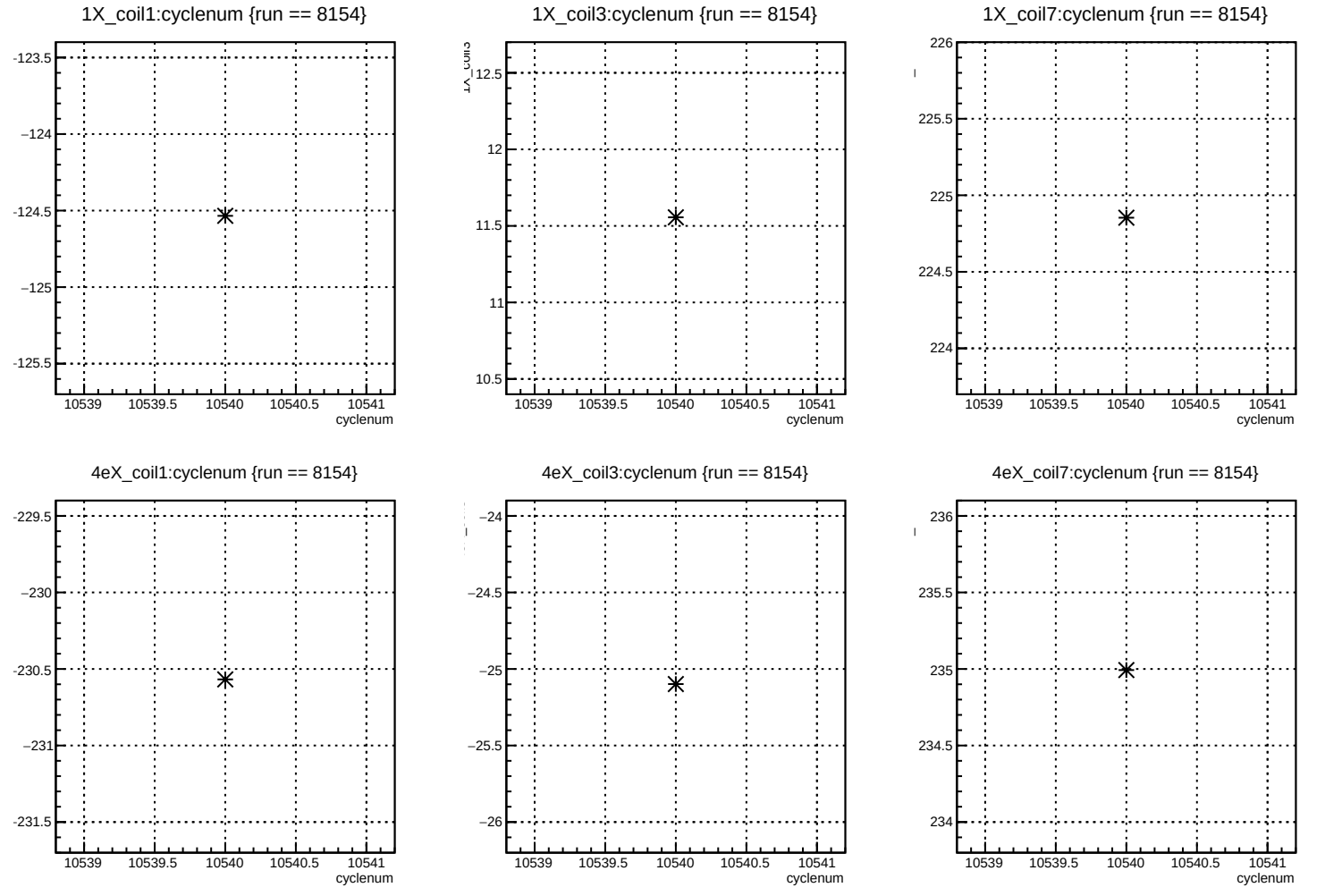

usr_coil3:cyclenum {run == 8154}
2263.5
−2264
2264.5
−2265
2265.5
10539
10539.5
10540
10540.5
10541
cyclenum

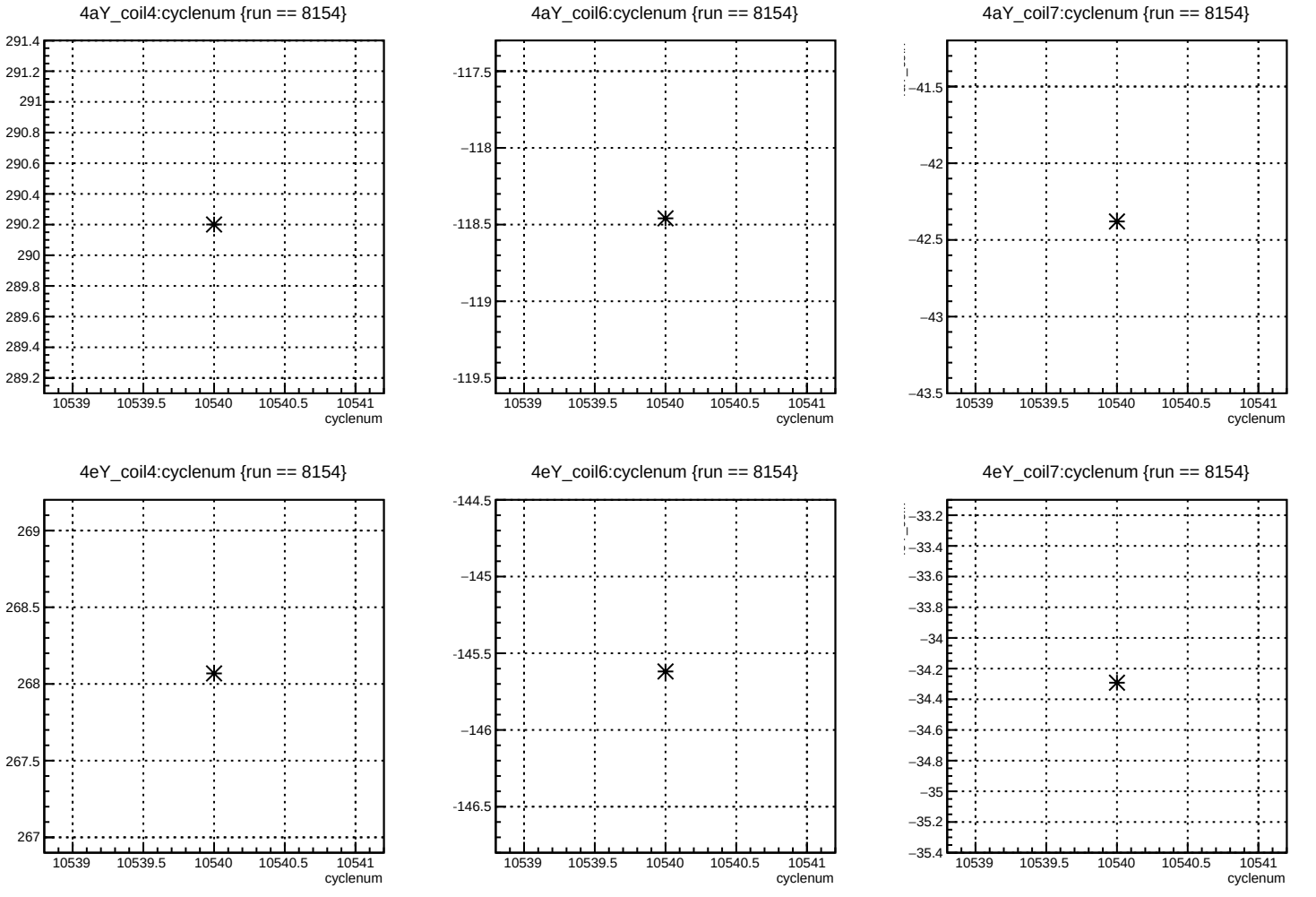

usr_coil4:cyclenum {run == 8154}
6858.2
6858
6857.8
6857.6
6857.4
6857.2
6857
6856.8
6856.6
6856.4
6856.2
6856
10539
10539.5
10540
10540.5
10541
cyclenum

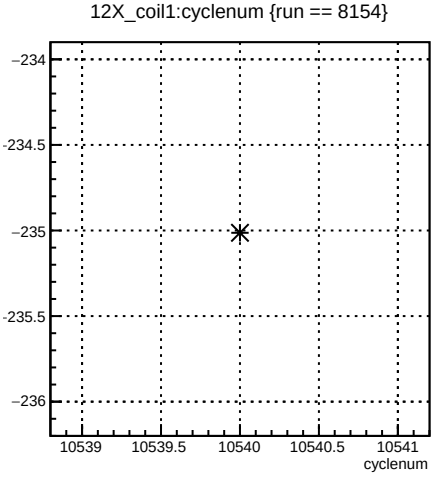

usr_coil6:cyclenum {run == 8154}
3277.5
−3278
3278.5
−3279
3279.5
10539
10539.5
10540
10540.5
10541
cyclenum

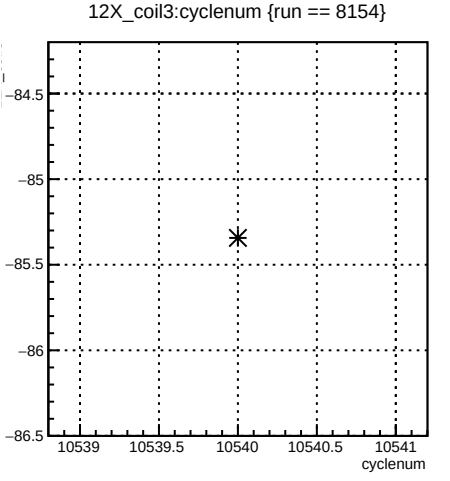

usr_coil7:cyclenum {run == 8154}
34735
4734.5
34734
4733.5
34733
10539
10539.5
10540
10540.5
10541
cyclenum

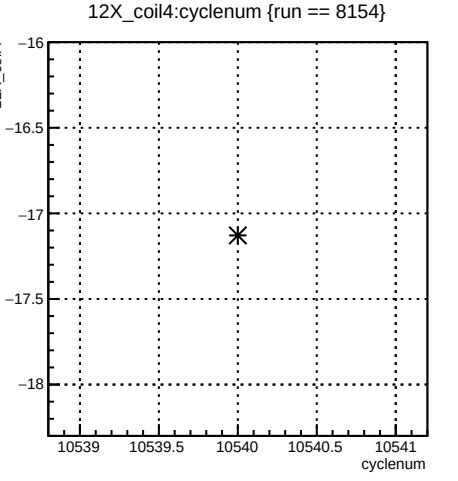

run:cyclenum {run == 8154}
8156
8155.5
8155
8154.5
8154
8153.5
8153
8152.5
8152
10539
10539.5
10540
10540.5
10541
cyclenum

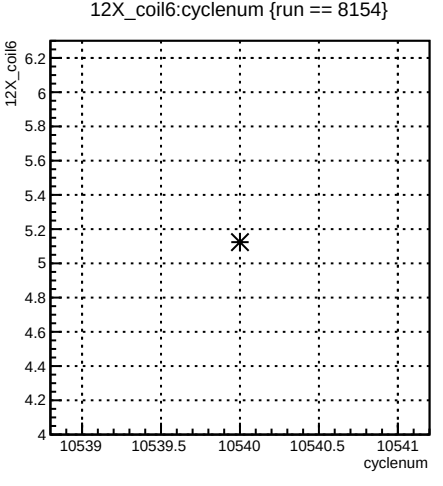

1X_coil1:cyclenum {run == 8154}
-123.5
−124
-124.5
−125
-125.5
10539
10539.5
10540
10540.5
10541
cyclenum
1X_coil3:cyclenum {run == 8154}
12.5
12
11.5
11
10.5
10539
10539.5
10540
10540.5
10541
cyclenum
1X_coil7:cyclenum {run == 8154}
226
225.5
225
224.5
224
10539
10539.5
10540
10540.5
10541
cyclenum
4eX_coil1:cyclenum {run == 8154}
-229.5
−230
-230.5
−231
-231.5
10539
10539.5
10540
10540.5
10541
cyclenum
4eX_coil3:cyclenum {run == 8154}
−24
−24.5
−25
−25.5
−26
10539
10539.5
10540
10540.5
10541
cyclenum
4eX_coil7:cyclenum {run == 8154}
236
235.5
235
234.5
234
10539
10539.5
10540
10540.5
10541
cyclenum

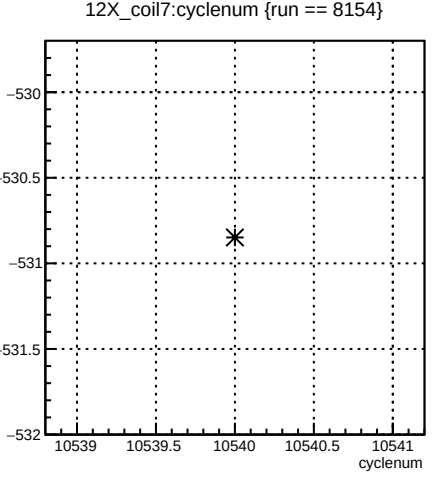

4aY_coil4:cyclenum {run == 8154}
291.4
291.2
291
290.8
290.6
290.4
290.2
290
289.8
289.6
289.4
289.2
10539
10539.5
10540
10540.5
10541
cyclenum
4aY_coil6:cyclenum {run == 8154}
-117.5
−118
-118.5
−119
-119.5
10539
10539.5
10540
10540.5
10541
cyclenum
4aY_coil7:cyclenum {run == 8154}
−41.5
−42
−42.5
−43
−43.5
10539
10539.5
10540
10540.5
10541
cyclenum
4eY_coil4:cyclenum {run == 8154}
269
268.5
268
267.5
267
10539
10539.5
10540
10540.5
10541
cyclenum
4eY_coil6:cyclenum {run == 8154}
-144.5
−145
-145.5
−146
-146.5
10539
10539.5
10540
10540.5
10541
cyclenum
4eY_coil7:cyclenum {run == 8154}
−33.2
−33.4
−33.6
−33.8
−34
−34.2
−34.4
−34.6
−34.8
−35
−35.2
−35.4
10539
10539.5
10540
10540.5
10541
cyclenum

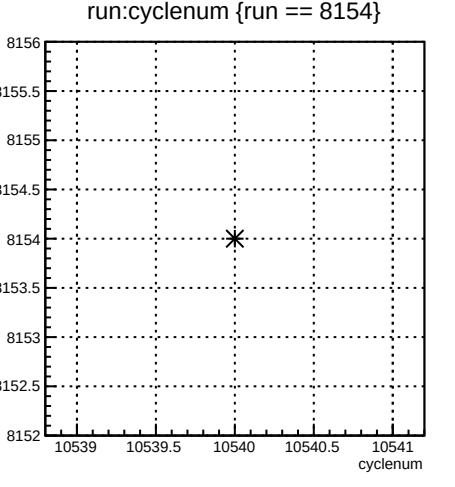

12X_coil1:cyclenum {run == 8154}
−234
−234.5
−235
−235.5
−236
10539
10539.5
10540
10540.5
10541
cyclenum


12X_coil3:cyclenum {run == 8154}
−84.5
−85
−85.5
−86
−86.5
10539
10539.5
10540
10540.5
10541
cyclenum


12X_coil4:cyclenum {run == 8154}
−16
−16.5
−17
−17.5
−18
10539
10539.5
10540
10540.5
10541
cyclenum


12X_coil6:cyclenum {run == 8154}
12X_coil6
6.2
6
5.8
5.6
5.4
5
4.8
4.6
4.4
4.2
4
10539
10539.5
10540
10540.5
10541
cyclenum


12X_coil7:cyclenum {run == 8154}
−530
−530.5
−531
−531.5
−532
10539
10539.5
10540
10540.5
10541
cyclenum


run:cyclenum {run == 8154}
8156
8155.5
8155
8154.5
8154
8153.5
8153
8152.5
8152
10539
10539.5
10540
10540.5
10541
cyclenum