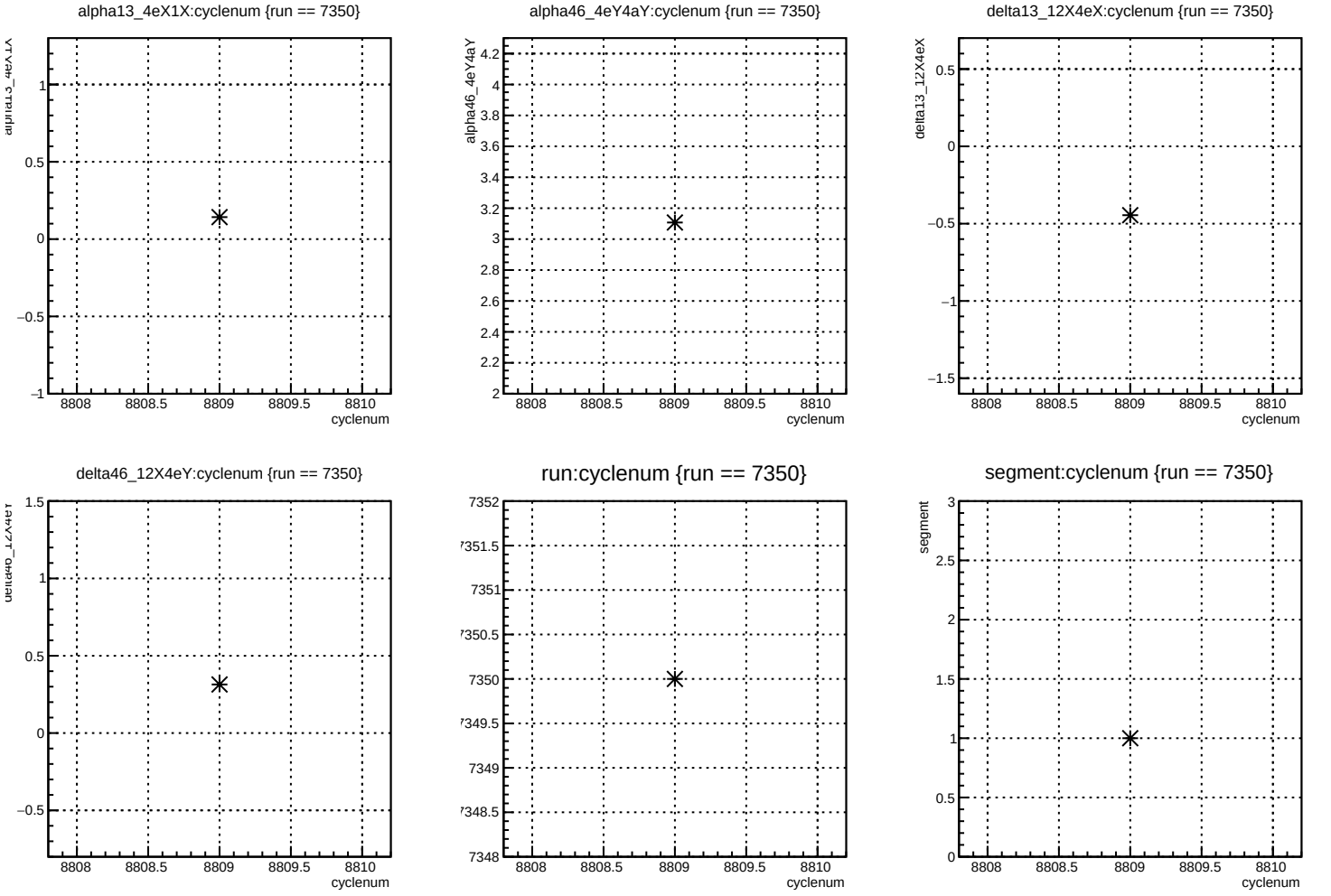
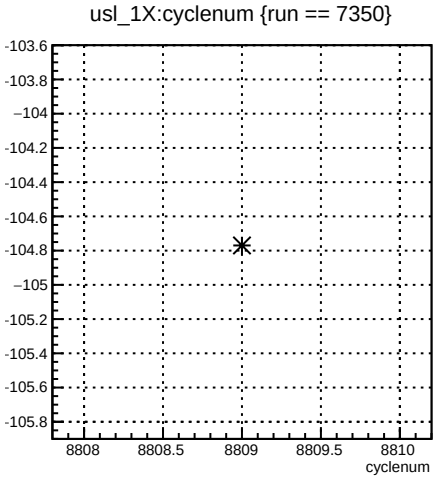
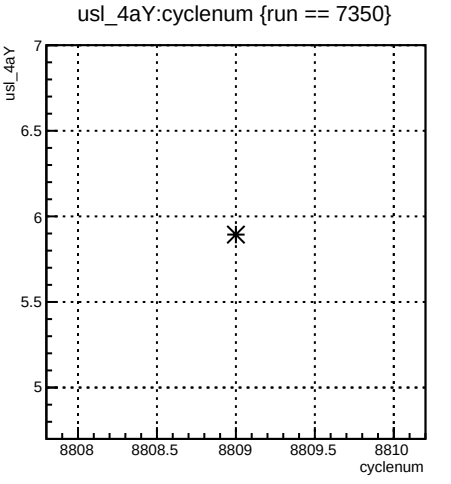
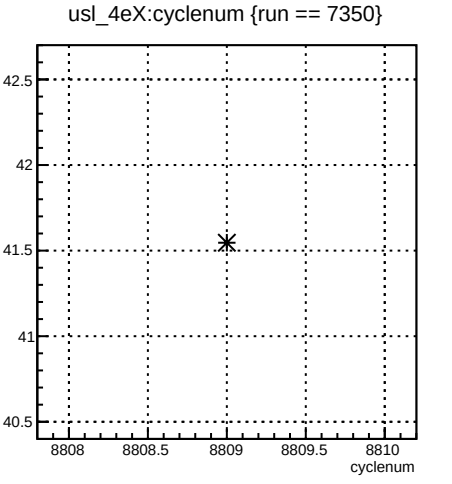
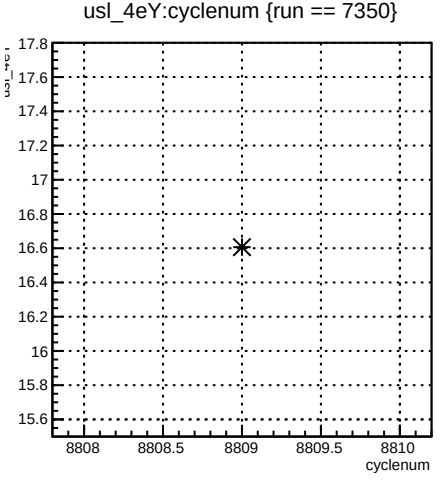
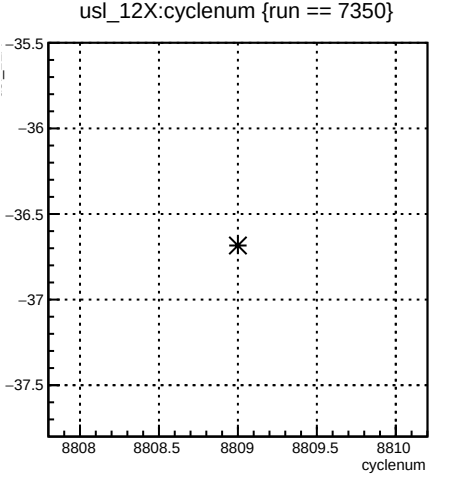

alpha13_4eX1X:cyclenum {run == 7350}
alpha13_4eX1X
cyclenum
alpha46_4eY4aY:cyclenum {run == 7350}
alpha46_4eY4aY
cyclenum
delta13_12X4eX:cyclenum {run == 7350}
delta13_12X4eX
cyclenum
delta46_12X4eY:cyclenum {run == 7350}
delta46_12X4eY
cyclenum
run:cyclenum {run == 7350}
cyclenum
segment:cyclenum {run == 7350}
segment
cyclenum

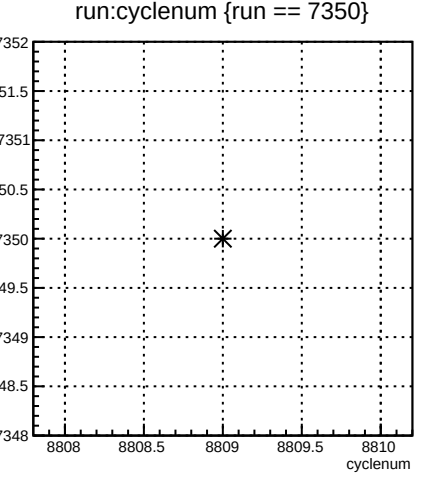

usl_1X:cyclenum {run == 7350}
-103.6
-103.8
−104
-104.2
-104.4
-104.6
-104.8
−105
-105.2
-105.4
-105.6
-105.8
8808
8808.5
8809
8809.5
8810
cyclenum

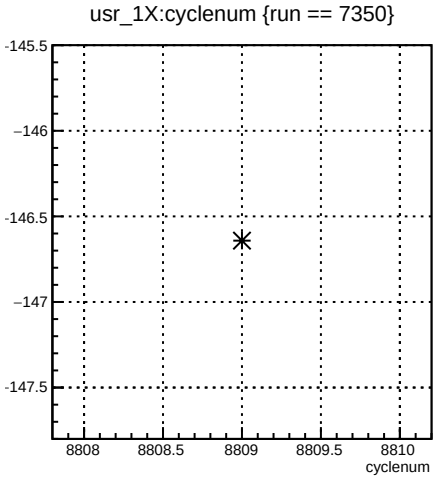

usl_4aY:cyclenum {run == 7350}
usl_4aY
7
6.5
6
5.5
5
8808
8808.5
8809
8809.5
8810
cyclenum

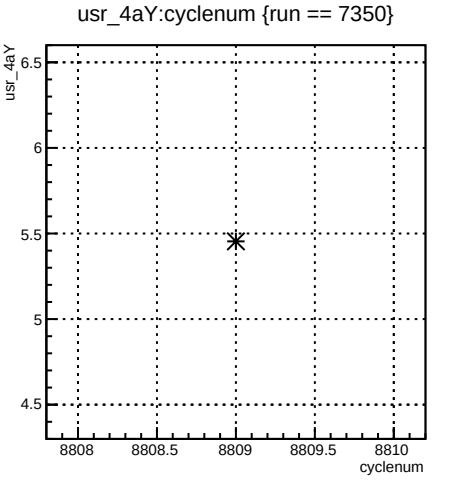

usl_4eX:cyclenum {run == 7350}
42.5
42
41.5
41
40.5
8808
8808.5
8809
8809.5
8810
cyclenum

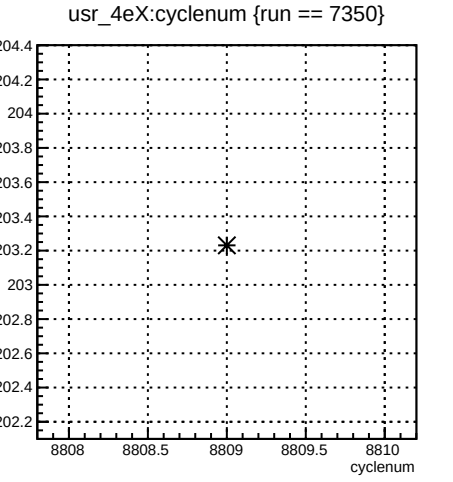

usl_4eY:cyclenum {run == 7350}
17.8
17.6
17.4
17.2
17
16.8
16.6
16.4
16.2
16
15.8
15.6
8808
8808.5
8809
8809.5
8810
cyclenum

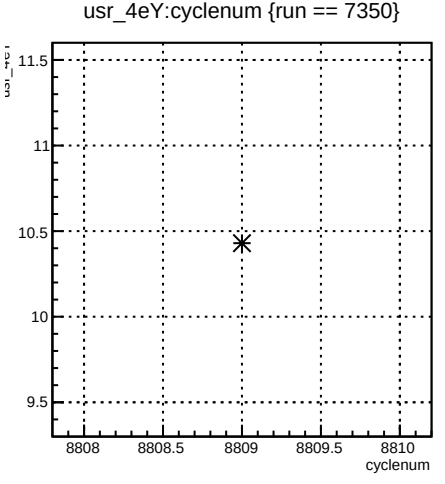

usl_12X:cyclenum {run == 7350}
−35.5
−36
−36.5
−37
−37.5
8808
8808.5
8809
8809.5
8810
cyclenum

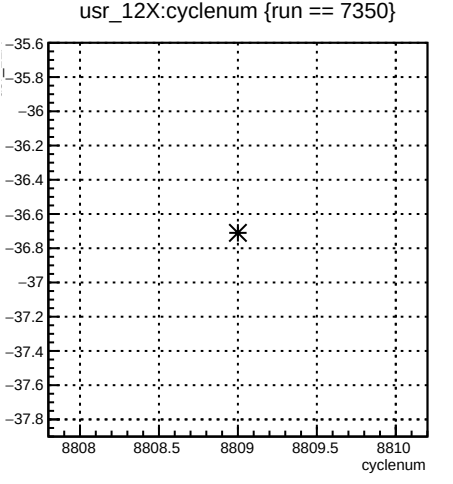

run:cyclenum {run == 7350}
7352
7351.5
7351
7350.5
7350
7349.5
7349
7348.5
7348
8808
8808.5
8809
8809.5
8810
cyclenum

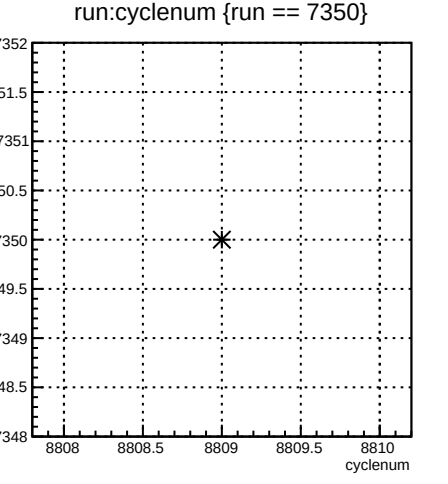

usr_1X:cyclenum {run == 7350}
-145.5
−146
-146.5
−147
-147.5
8808
8808.5
8809
8809.5
8810
cyclenum

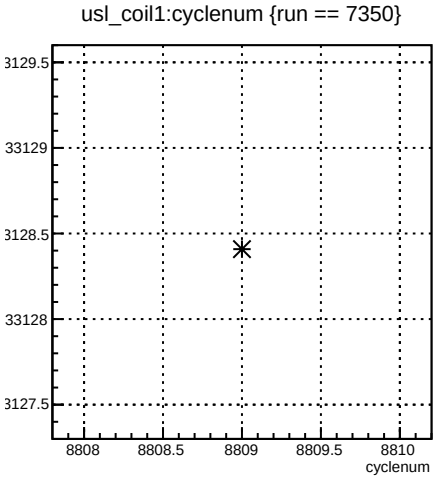

usr_4aY:cyclenum {run == 7350}
usr_4aY
6.5
6
5.5
5
4.5
8808
8808.5
8809
8809.5
8810
cyclenum

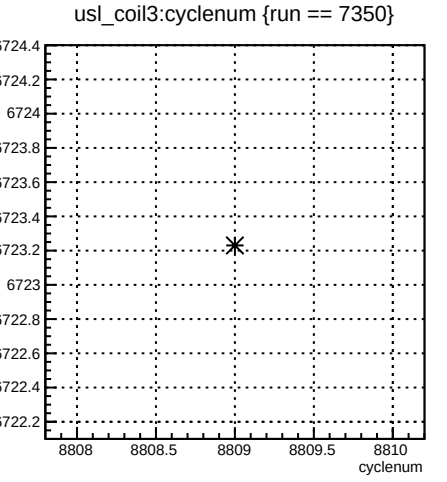

usr_4eX:cyclenum {run == 7350}
204.4
204.2
204
203.8
203.6
203.4
203.2
203
202.8
202.6
202.4
202.2
8808
8808.5
8809
8809.5
8810
cyclenum

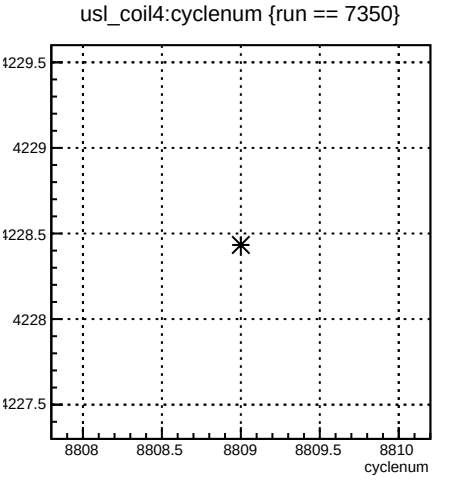

usr_4eY:cyclenum {run == 7350}
11.5
11
10.5
10
9.5
8808
8808.5
8809
8809.5
8810
cyclenum

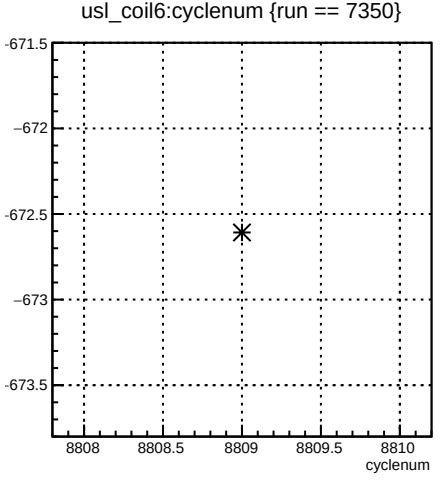

usr_12X:cyclenum {run == 7350}
−35.6
−35.8
−36
−36.2
−36.4
−36.6
−36.8
−37
−37.2
−37.4
−37.6
−37.8
8808
8808.5
8809
8809.5
8810
cyclenum

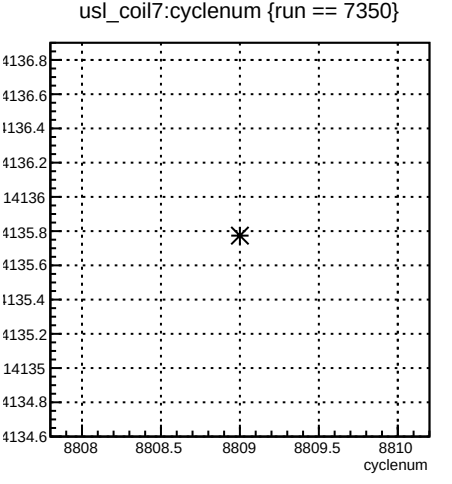

run:cyclenum {run == 7350}
7352
7351.5
7351
7350.5
7350
7349.5
7349
7348.5
7348
8808
8808.5
8809
8809.5
8810
cyclenum

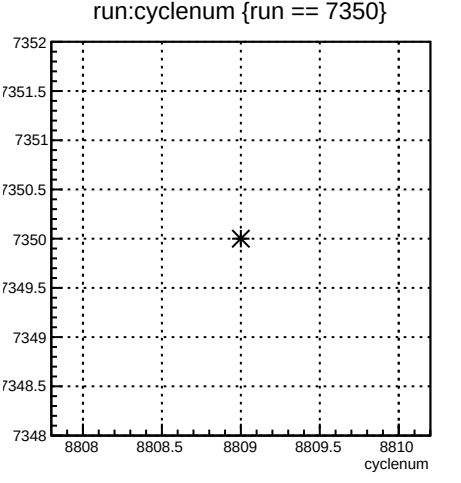

usl_coil1:cyclenum {run == 7350}
3129.5
33129
3128.5
33128
3127.5
8808
8808.5
8809
8809.5
8810
cyclenum

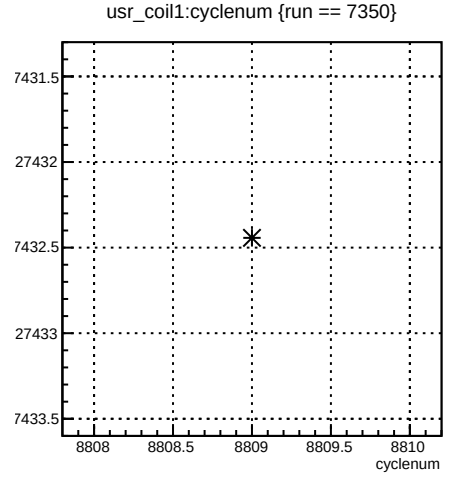

usl_coil3:cyclenum {run == 7350}
6724.4
6724.2
6724
6723.8
6723.6
6723.4
6723.2
6723
6722.8
6722.6
6722.4
6722.2
8808
8808.5
8809
8809.5
8810
cyclenum

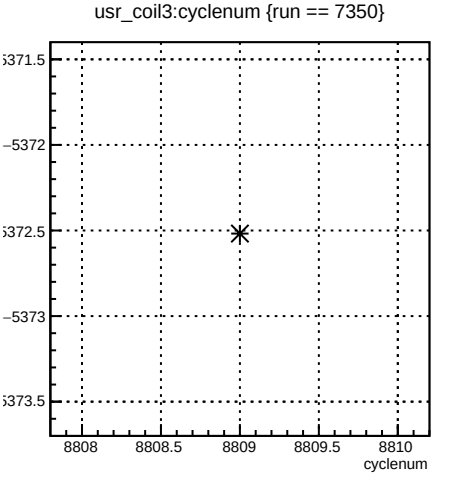

usl_coil4:cyclenum {run == 7350}
4229.5
4229
4228.5
4228
4227.5
8808
8808.5
8809
8809.5
8810
cyclenum

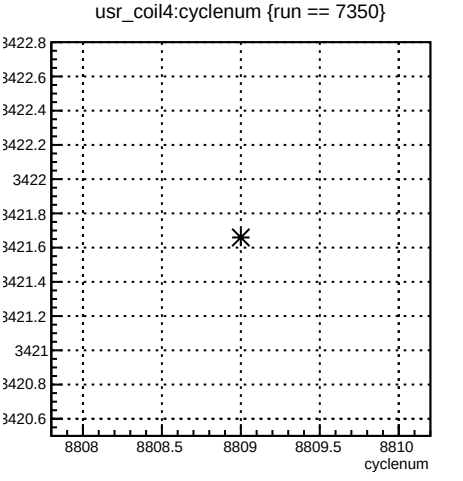

usl_coil6:cyclenum {run == 7350}
-671.5
−672
-672.5
−673
-673.5
8808
8808.5
8809
8809.5
8810
cyclenum

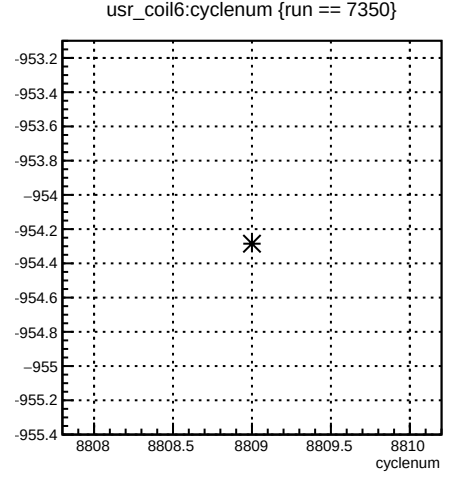

usl_coil7:cyclenum {run == 7350}
4136.8
4136.6
4136.4
4136.2
14136
4135.8
4135.6
4135.4
4135.2
14135
4134.8
4134.6
8808
8808.5
8809
8809.5
8810
cyclenum

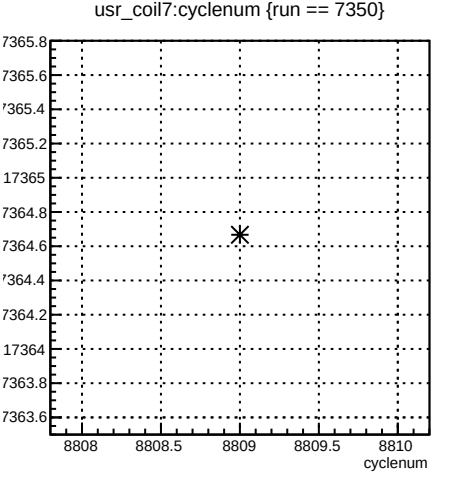

run:cyclenum {run == 7350}
7352
7351.5
7351
7350.5
7350
7349.5
7349
7348.5
7348
8808
8808.5
8809
8809.5
8810
cyclenum

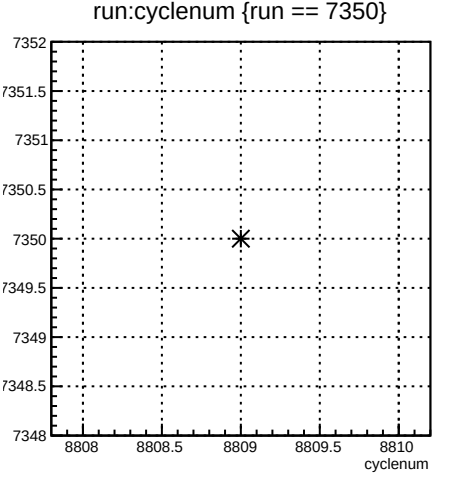

usr_coil1:cyclenum {run == 7350}
7431.5
27432
7432.5
27433
7433.5
8808
8808.5
8809
8809.5
8810
cyclenum

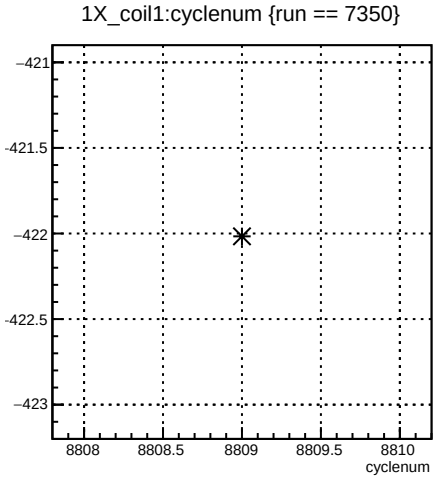

usr_coil3:cyclenum {run == 7350}
5371.5
−5372
5372.5
−5373
5373.5
8808
8808.5
8809
8809.5
8810
cyclenum

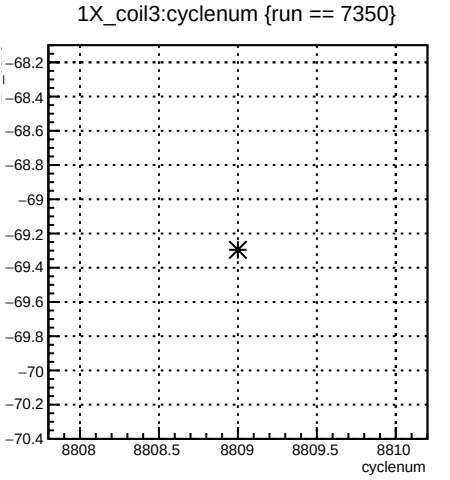

usr_coil4:cyclenum {run == 7350}
3422.8
3422.6
3422.4
3422.2
3422
3421.8
3421.6
3421.4
3421.2
3421
3420.8
3420.6
8808
8808.5
8809
8809.5
8810
cyclenum

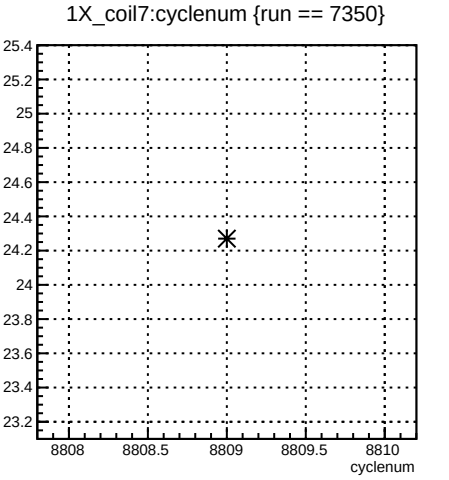

usr_coil6:cyclenum {run == 7350}
-953.2
-953.4
-953.6
-953.8
−954
-954.2
-954.4
-954.6
-954.8
−955
-955.2
-955.4
8808
8808.5
8809
8809.5
8810
cyclenum

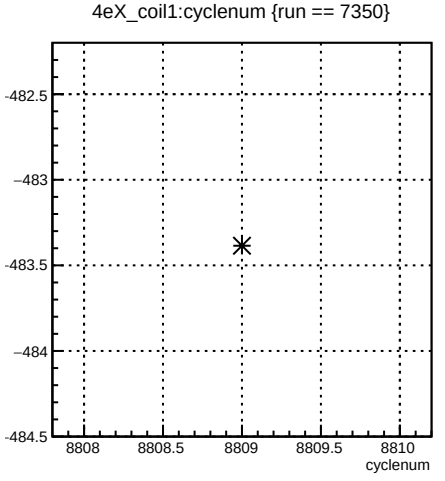

usr_coil7:cyclenum {run == 7350}
7365.8
7365.6
7365.4
7365.2
17365
7364.8
7364.6
7364.4
7364.2
17364
7363.8
7363.6
8808
8808.5
8809
8809.5
8810
cyclenum

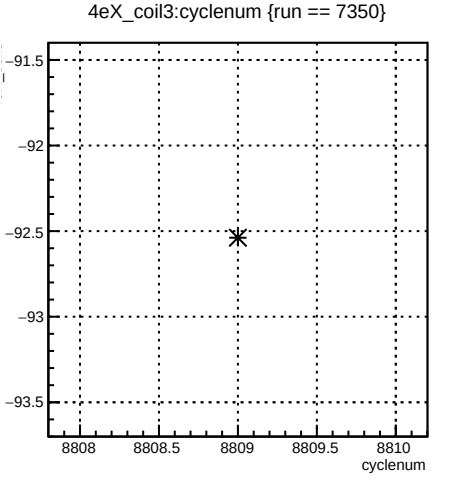

run:cyclenum {run == 7350}
7352
7351.5
7351
7350.5
7350
7349.5
7349
7348.5
7348
8808
8808.5
8809
8809.5
8810
cyclenum

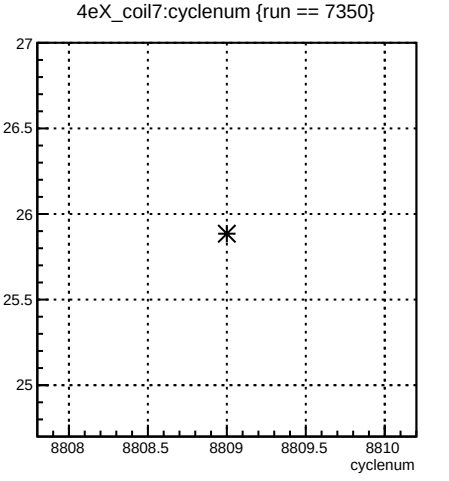

1X_coil1:cyclenum {run == 7350}
−421
−421.5
−422
−422.5
−423
8808
8808.5
8809
8809.5
8810
cyclenum

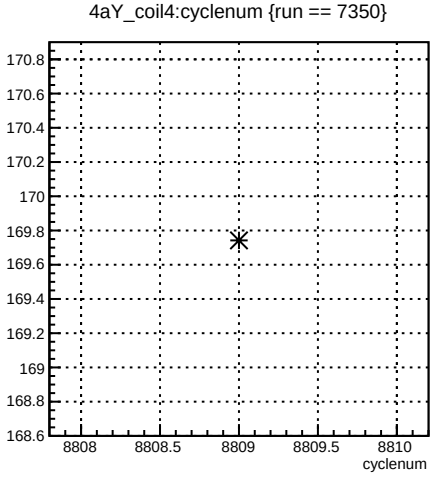

1X_coil3:cyclenum {run == 7350}
−68.2
−68.4
−68.6
−68.8
−69
−69.2
−69.4
−69.6
−69.8
−70
−70.2
−70.4
8808
8808.5
8809
8809.5
8810
cyclenum

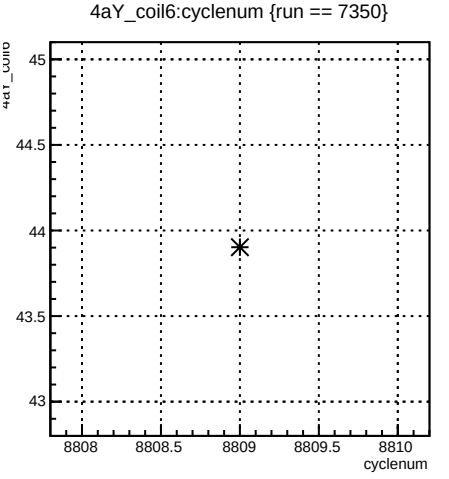

1X_coil7:cyclenum {run == 7350}
25.4
25.2
25
24.8
24.6
24.4
24.2
24
23.8
23.6
23.4
23.2
8808
8808.5
8809
8809.5
8810
cyclenum

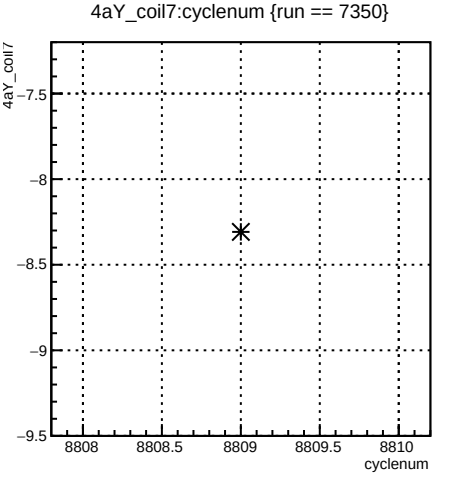

4eX_coil1:cyclenum {run == 7350}
-482.5
−483
-483.5
−484
-484.5
8808
8808.5
8809
8809.5
8810
cyclenum

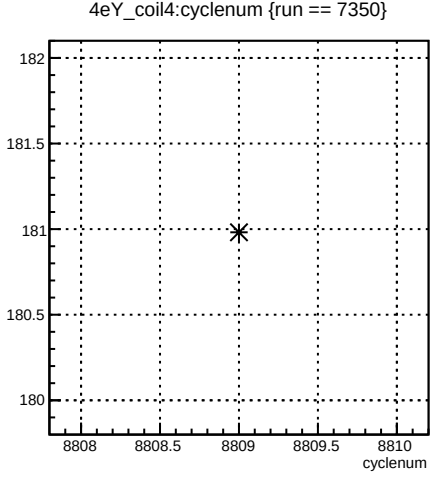

4eX_coil3:cyclenum {run == 7350}
−91.5
−92
−92.5
−93
−93.5
8808
8808.5
8809
8809.5
8810
cyclenum

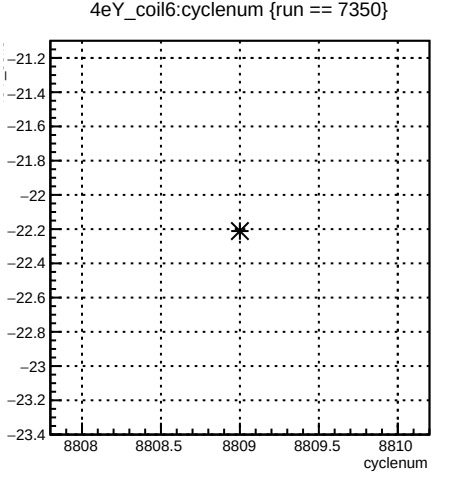

4eX_coil7:cyclenum {run == 7350}
27
26.5
26
25.5
25
8808
8808.5
8809
8809.5
8810
cyclenum

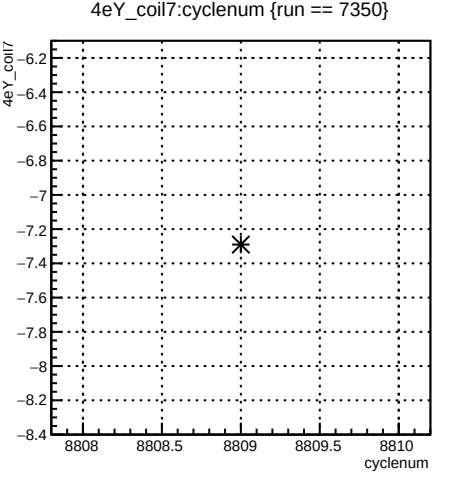

4aY_coil4:cyclenum {run == 7350}
170.8
170.6
170.4
170.2
170
169.8
169.6
169.4
169.2
169
168.8
168.6
8808
8808.5
8809
8809.5
8810
cyclenum

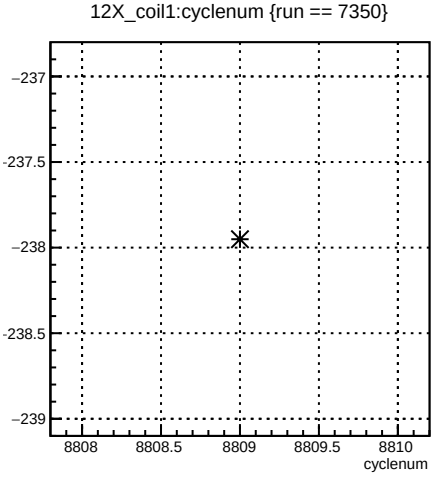

4aY_coil6:cyclenum {run == 7350}
45
44.5
44
43.5
43
8808
8808.5
8809
8809.5
8810
cyclenum

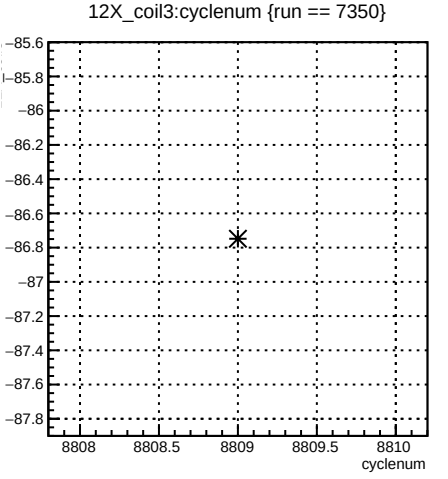

4aY_coil7:cyclenum {run == 7350}
4aY_coil7
−7.5
−8
−8.5
−9
−9.5
8808
8808.5
8809
8809.5
8810
cyclenum

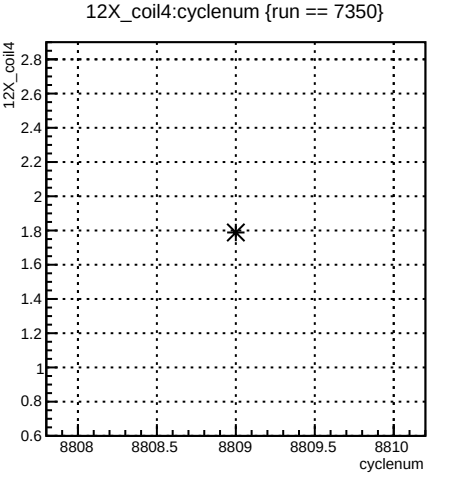

4eY_coil4:cyclenum {run == 7350}
182
181.5
181
180.5
180
8808
8808.5
8809
8809.5
8810
cyclenum

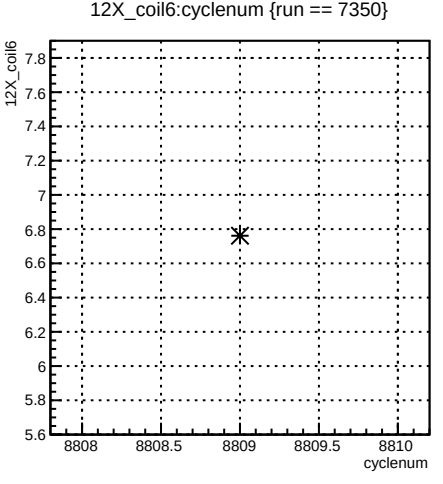

4eY_coil6:cyclenum {run == 7350}
−21.2
−21.4
−21.6
−21.8
−22
−22.2
−22.4
−22.6
−22.8
−23
−23.2
−23.4
8808
8808.5
8809
8809.5
8810
cyclenum

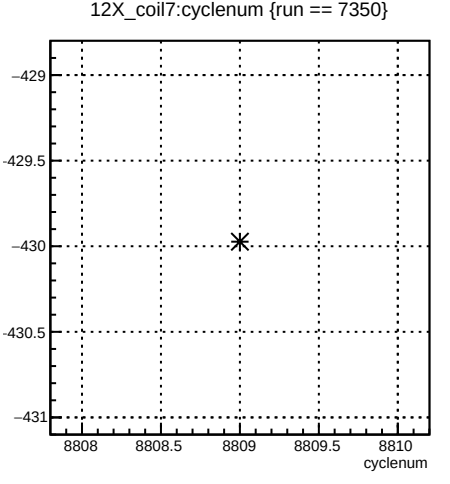

4eY_coil7:cyclenum {run == 7350}
4eY_coil7
−6.2
−6.4
−6.6
−6.8
−7
−7.2
−7.4
−7.6
−7.8
−8
−8.2
−8.4
8808
8808.5
8809
8809.5
8810
cyclenum

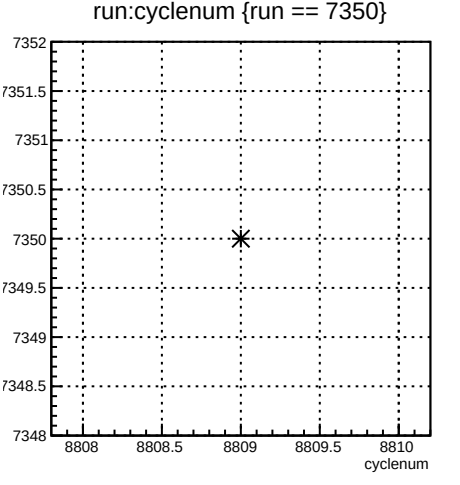

12X_coil1:cyclenum {run == 7350}
−237
−237.5
−238
−238.5
−239
8808
8808.5
8809
8809.5
8810
cyclenum


12X_coil3:cyclenum {run == 7350}
−85.6
−85.8
−86
−86.2
−86.4
−86.6
−86.8
−87
−87.2
−87.4
−87.6
−87.8
8808
8808.5
8809
8809.5
8810
cyclenum


12X_coil4:cyclenum {run == 7350}
12X_coil4
2.8
2.6
2.4
2.2
2
1.8
1.6
1.4
1.2
1
0.8
0.6
8808
8808.5
8809
8809.5
8810
cyclenum


12X_coil6:cyclenum {run == 7350}
12X_coil6
7.8
7.6
7.4
7.2
7
6.8
6.6
6.4
6.2
6
5.8
5.6
8808
8808.5
8809
8809.5
8810
cyclenum


12X_coil7:cyclenum {run == 7350}
−429
−429.5
−430
−430.5
−431
8808
8808.5
8809
8809.5
8810
cyclenum


run:cyclenum {run == 7350}
7352
7351.5
7351
7350.5
7350
7349.5
7349
7348.5
7348
8808
8808.5
8809
8809.5
8810
cyclenum