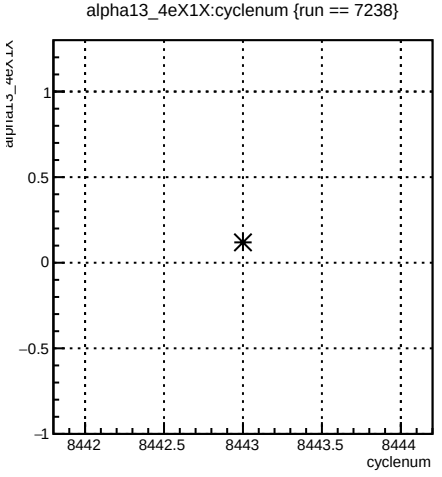
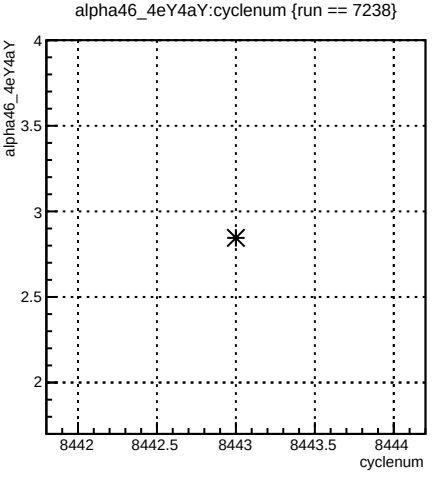
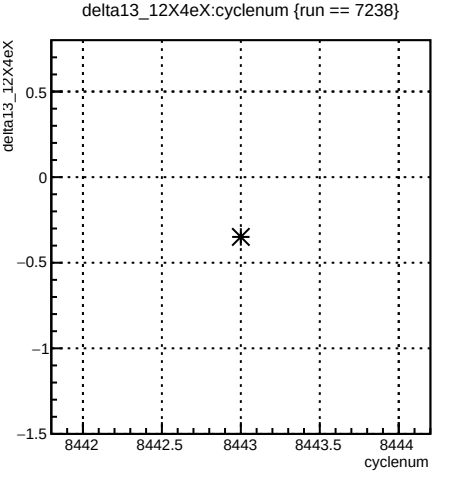
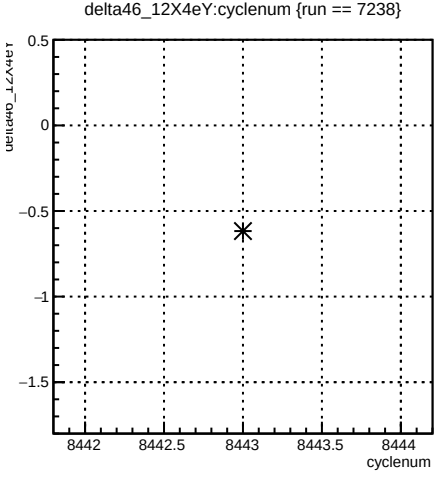
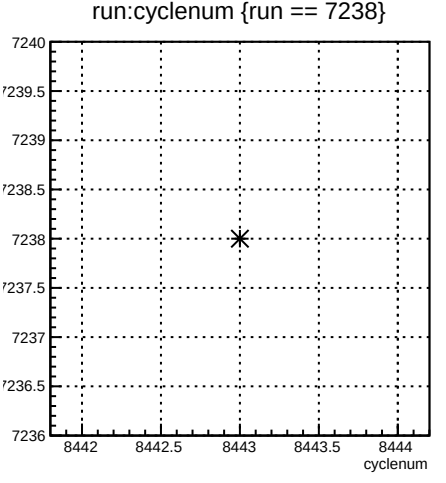
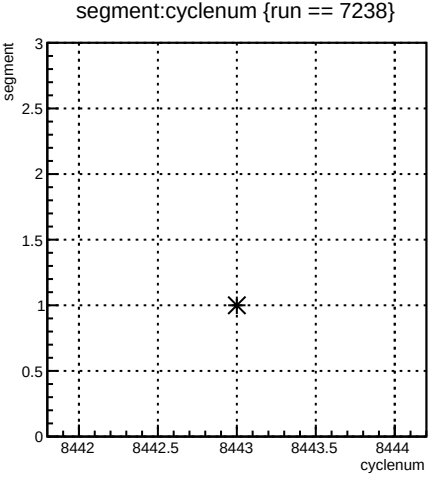

alpha13_4eX1X:cyclenum {run == 7238}
alpha13_4eX1X
cyclenum

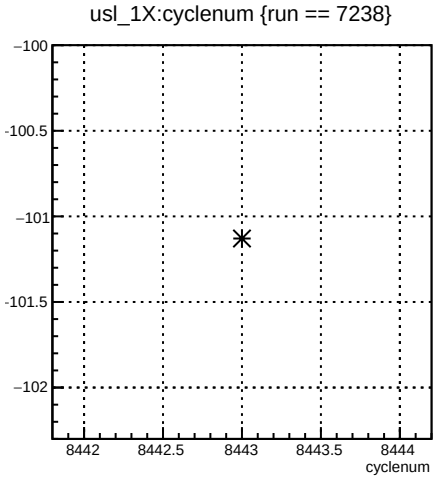

alpha46_4eY4aY:cyclenum {run == 7238}
alpha46_4eY4aY
cyclenum

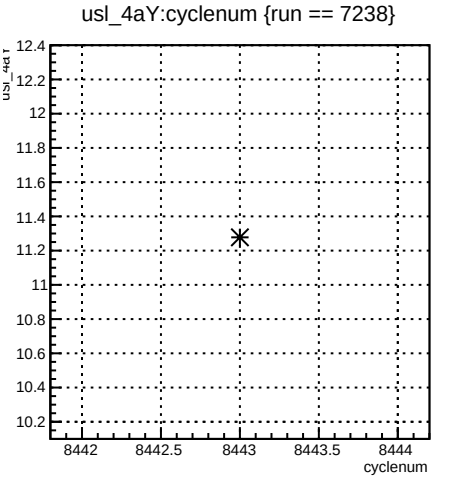

delta13_12X4eX:cyclenum {run == 7238}
delta13_12X4eX
cyclenum

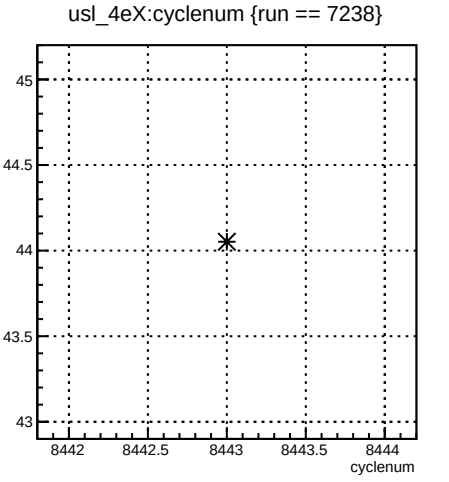

delta46_12X4eY:cyclenum {run == 7238}
delta46_12X4eY
cyclenum

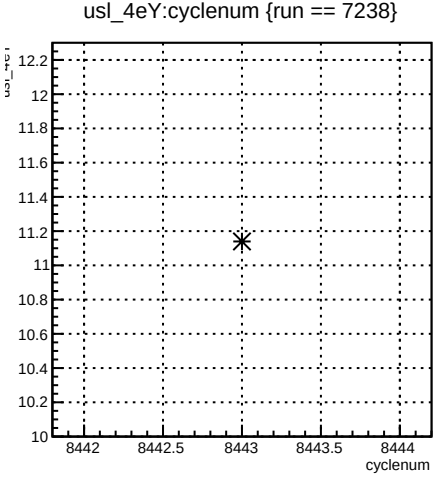

run:cyclenum {run == 7238}
cyclenum

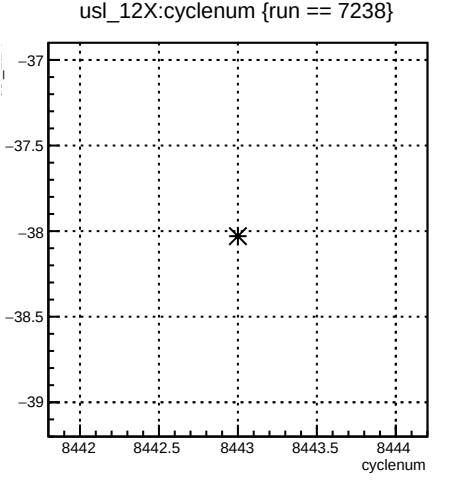

segment:cyclenum {run == 7238}
segment
cyclenum

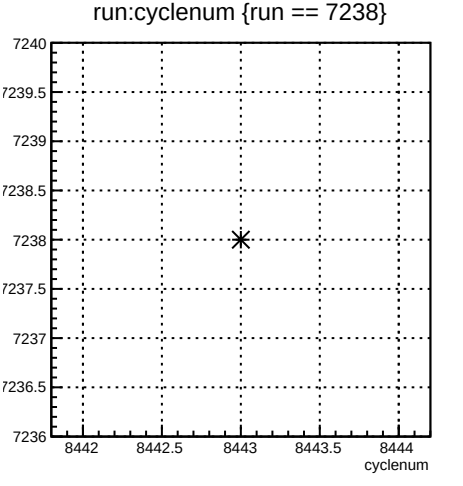

usl_1X:cyclenum {run == 7238}
−100
−100.5
−101
−101.5
−102
8442
8442.5
8443
8443.5
8444
cyclenum

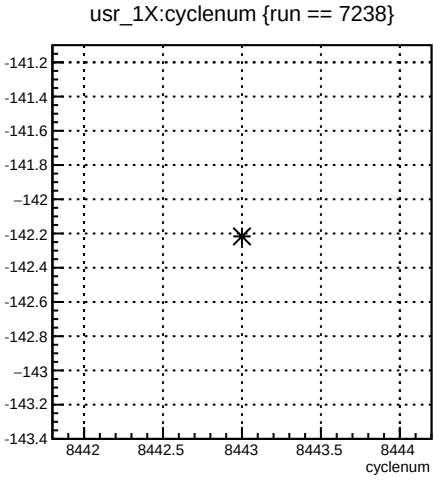

usl_4aY:cyclenum {run == 7238}
12.4
12.2
12
11.8
11.6
11.4
11.2
11
10.8
10.6
10.4
10.2
8442
8442.5
8443
8443.5
8444
cyclenum

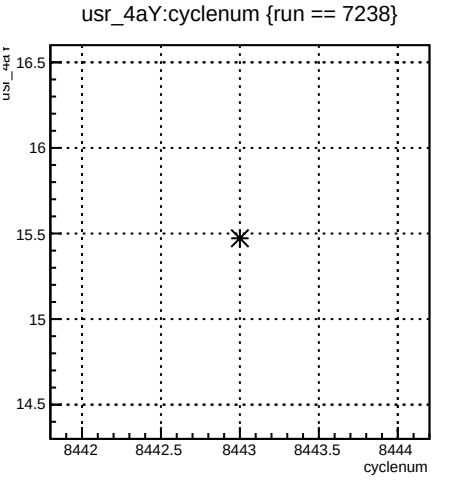

usl_4eX:cyclenum {run == 7238}
45
44.5
44
43.5
43
8442
8442.5
8443
8443.5
8444
cyclenum

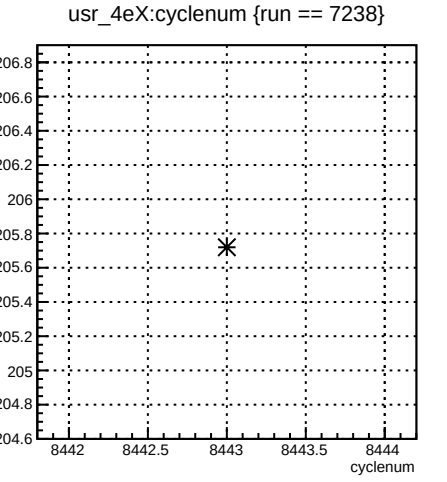

usl_4eY:cyclenum {run == 7238}
12.2
12
11.8
11.6
11.4
11.2
11
10.8
10.6
10.4
10.2
10
8442
8442.5
8443
8443.5
8444
cyclenum

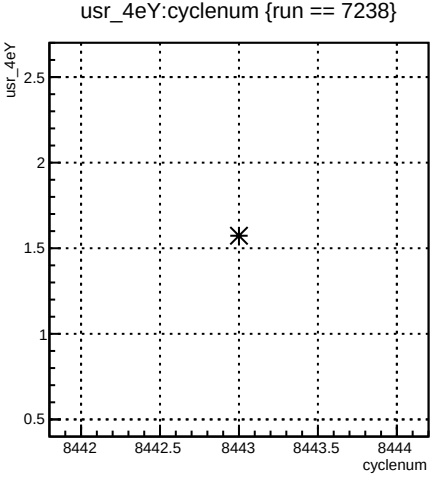

usl_12X:cyclenum {run == 7238}
−37
−37.5
−38
−38.5
−39
8442
8442.5
8443
8443.5
8444
cyclenum

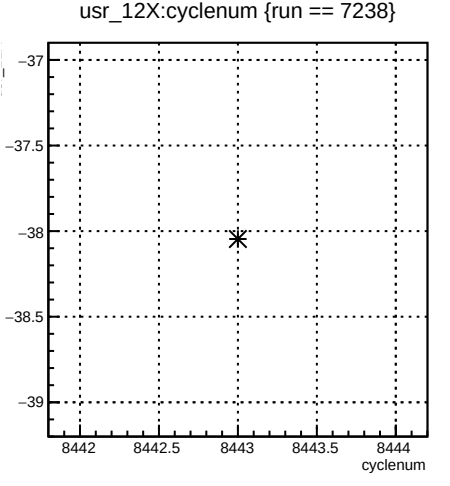

run:cyclenum {run == 7238}
7240
7239.5
7239
7238.5
7238
7237.5
7237
7236.5
7236
8442
8442.5
8443
8443.5
8444
cyclenum

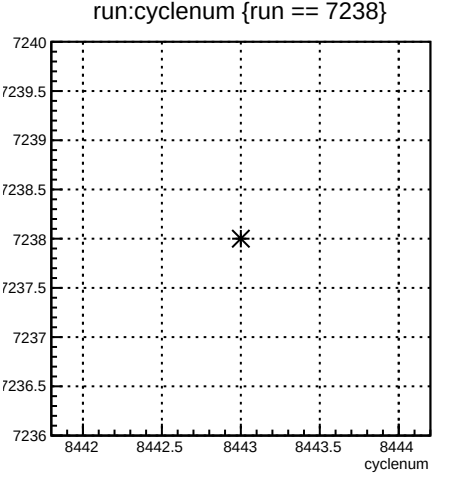

usr_1X:cyclenum {run == 7238}
-141.2
-141.4
-141.6
-141.8
−142
-142.2
-142.4
-142.6
-142.8
−143
-143.2
-143.4
8442
8442.5
8443
8443.5
8444
cyclenum

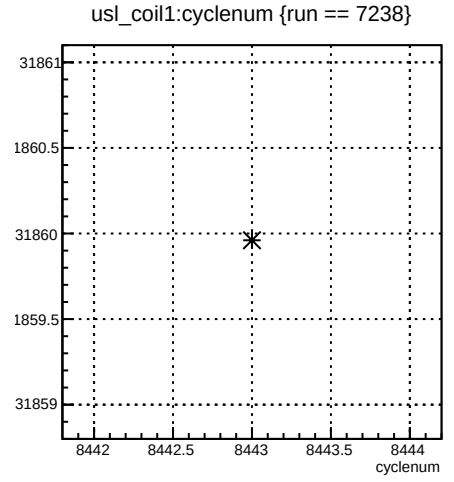

usr_4aY:cyclenum {run == 7238}
16.5
16
15.5
15
14.5
8442
8442.5
8443
8443.5
8444
cyclenum

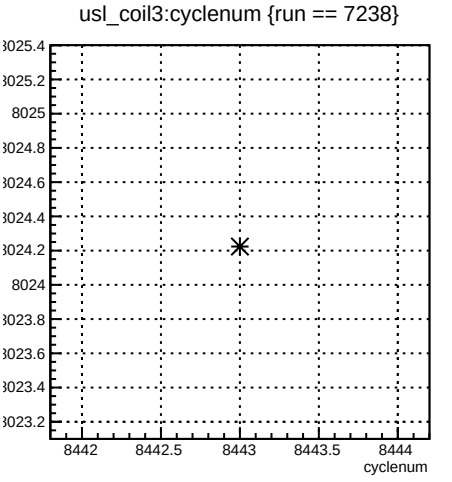

usr_4eX:cyclenum {run == 7238}
206.8
206.6
206.4
206.2
206
205.8
205.6
205.4
205.2
205
204.8
204.6
8442
8442.5
8443
8443.5
8444
cyclenum

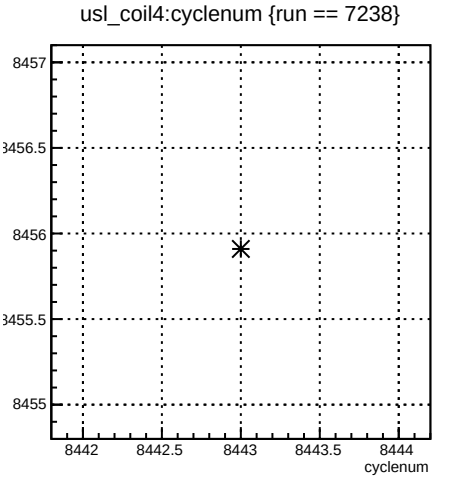

usr_4eY:cyclenum {run == 7238}
usr_4eY
2.5
2
1.5
1
0.5
8442
8442.5
8443
8443.5
8444
cyclenum

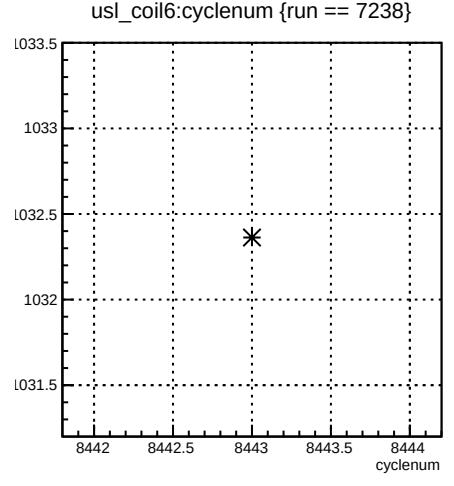

usr_12X:cyclenum {run == 7238}
−37
−37.5
−38
−38.5
−39
8442
8442.5
8443
8443.5
8444
cyclenum

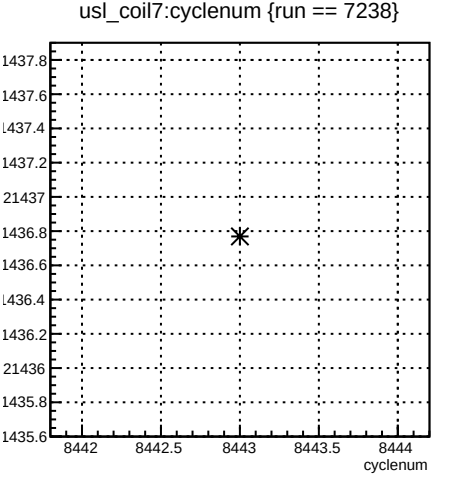

run:cyclenum {run == 7238}
7240
7239.5
7239
7238.5
7238
7237.5
7237
7236.5
7236
8442
8442.5
8443
8443.5
8444
cyclenum

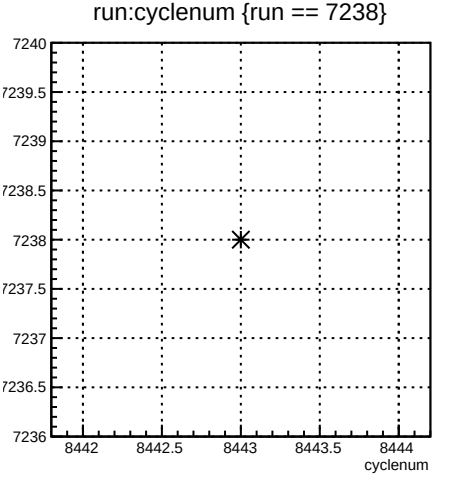

usl_coil1:cyclenum {run == 7238}
31861
1860.5
31860
1859.5
31859
8442
8442.5
8443
8443.5
8444
cyclenum

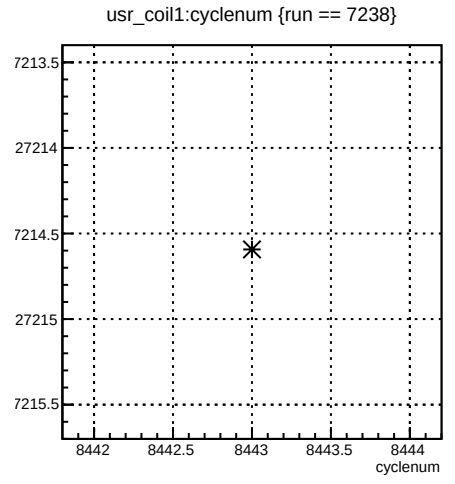

usl_coil3:cyclenum {run == 7238}
3025.4
3025.2
8025
3024.8
3024.6
3024.4
3024.2
8024
3023.8
3023.6
3023.4
3023.2
8442
8442.5
8443
8443.5
8444
cyclenum

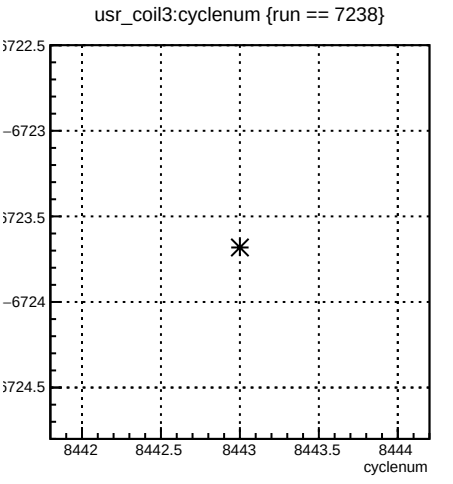

usl_coil4:cyclenum {run == 7238}
8457
3456.5
8456
3455.5
8455
8442
8442.5
8443
8443.5
8444
cyclenum

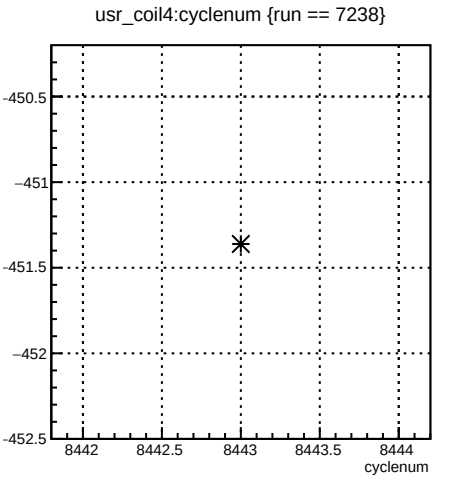

usl_coil6:cyclenum {run == 7238}
1033.5
1033
1032.5
1032
1031.5
8442
8442.5
8443
8443.5
8444
cyclenum

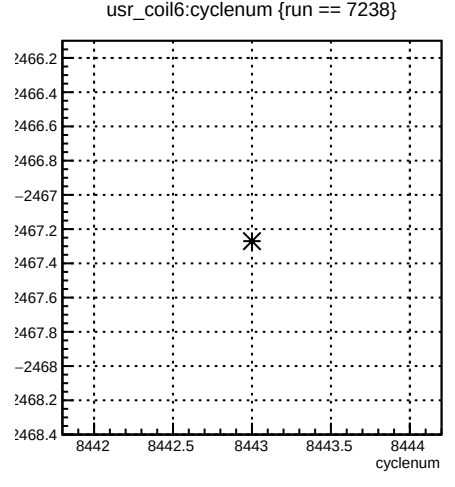

usl_coil7:cyclenum {run == 7238}
1437.8
1437.6
1437.4
1437.2
21437
1436.8
1436.6
1436.4
1436.2
21436
1435.8
1435.6
8442
8442.5
8443
8443.5
8444
cyclenum

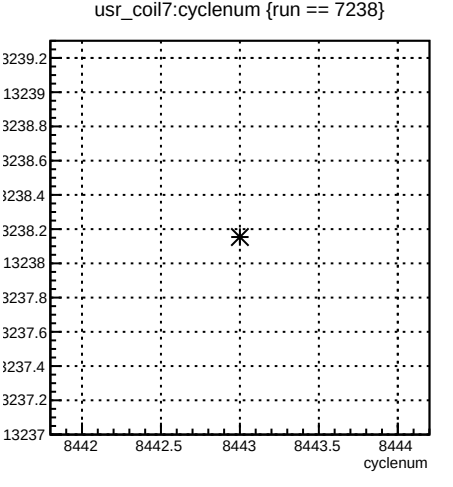

run:cyclenum {run == 7238}
7240
7239.5
7239
7238.5
7238
7237.5
7237
7236.5
7236
8442
8442.5
8443
8443.5
8444
cyclenum

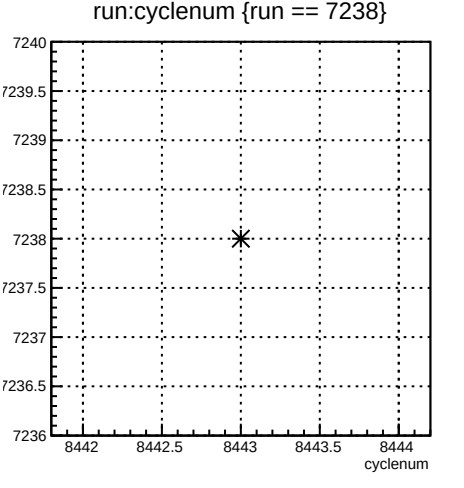

usr_coil1:cyclenum {run == 7238}
7213.5
27214
7214.5
27215
7215.5
8442
8442.5
8443
8443.5
8444
cyclenum

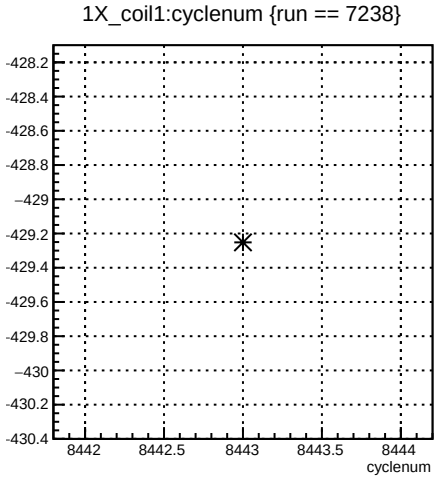

usr_coil3:cyclenum {run == 7238}
722.5
−6723
723.5
−6724
724.5
8442
8442.5
8443
8443.5
8444
cyclenum

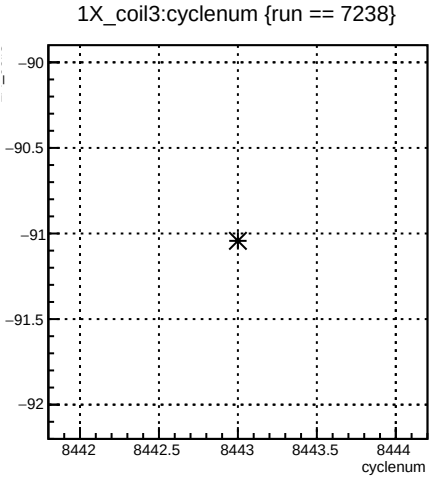

usr_coil4:cyclenum {run == 7238}
-450.5
−451
-451.5
−452
-452.5
8442
8442.5
8443
8443.5
8444
cyclenum

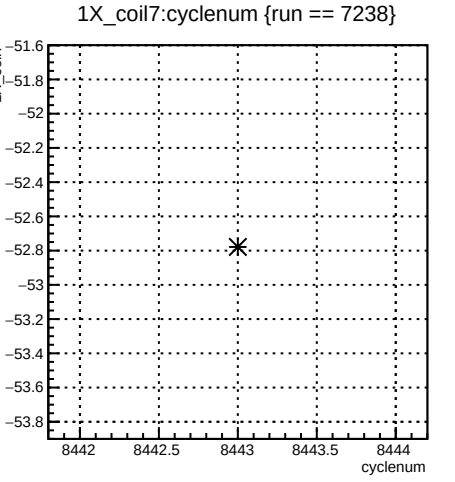

usr_coil6:cyclenum {run == 7238}
2466.2
2466.4
2466.6
2466.8
−2467
2467.2
2467.4
2467.6
2467.8
−2468
2468.2
2468.4
8442
8442.5
8443
8443.5
8444
cyclenum

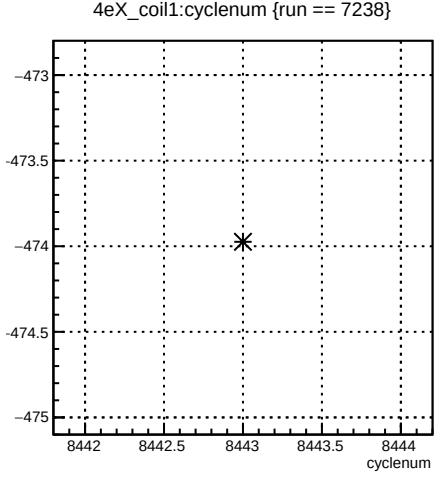

usr_coil7:cyclenum {run == 7238}
3239.2
13239
3238.8
3238.6
3238.4
3238.2
13238
3237.8
3237.6
3237.4
3237.2
13237
8442
8442.5
8443
8443.5
8444
cyclenum

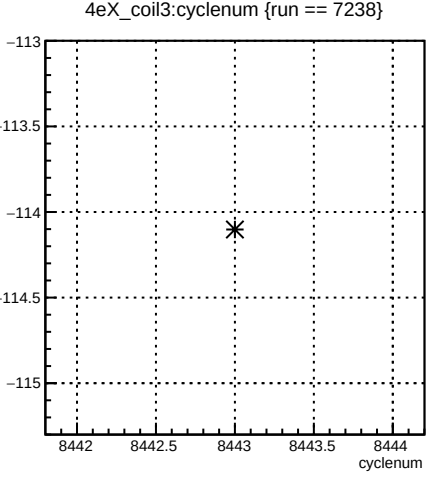

run:cyclenum {run == 7238}
7240
7239.5
7239
7238.5
7238
7237.5
7237
7236.5
7236
8442
8442.5
8443
8443.5
8444
cyclenum

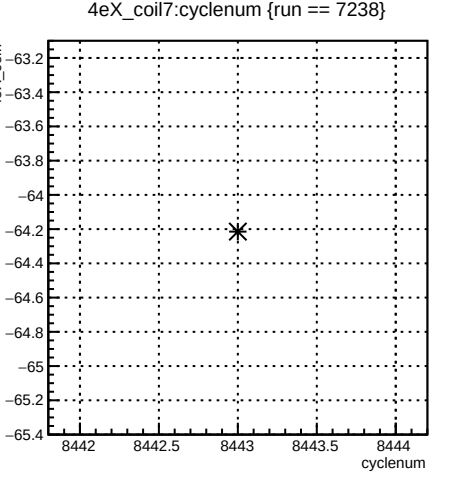

1X_coil1:cyclenum {run == 7238}
-428.2
-428.4
-428.6
-428.8
−429
-429.2
-429.4
-429.6
-429.8
−430
-430.2
-430.4
8442
8442.5
8443
8443.5
8444
cyclenum

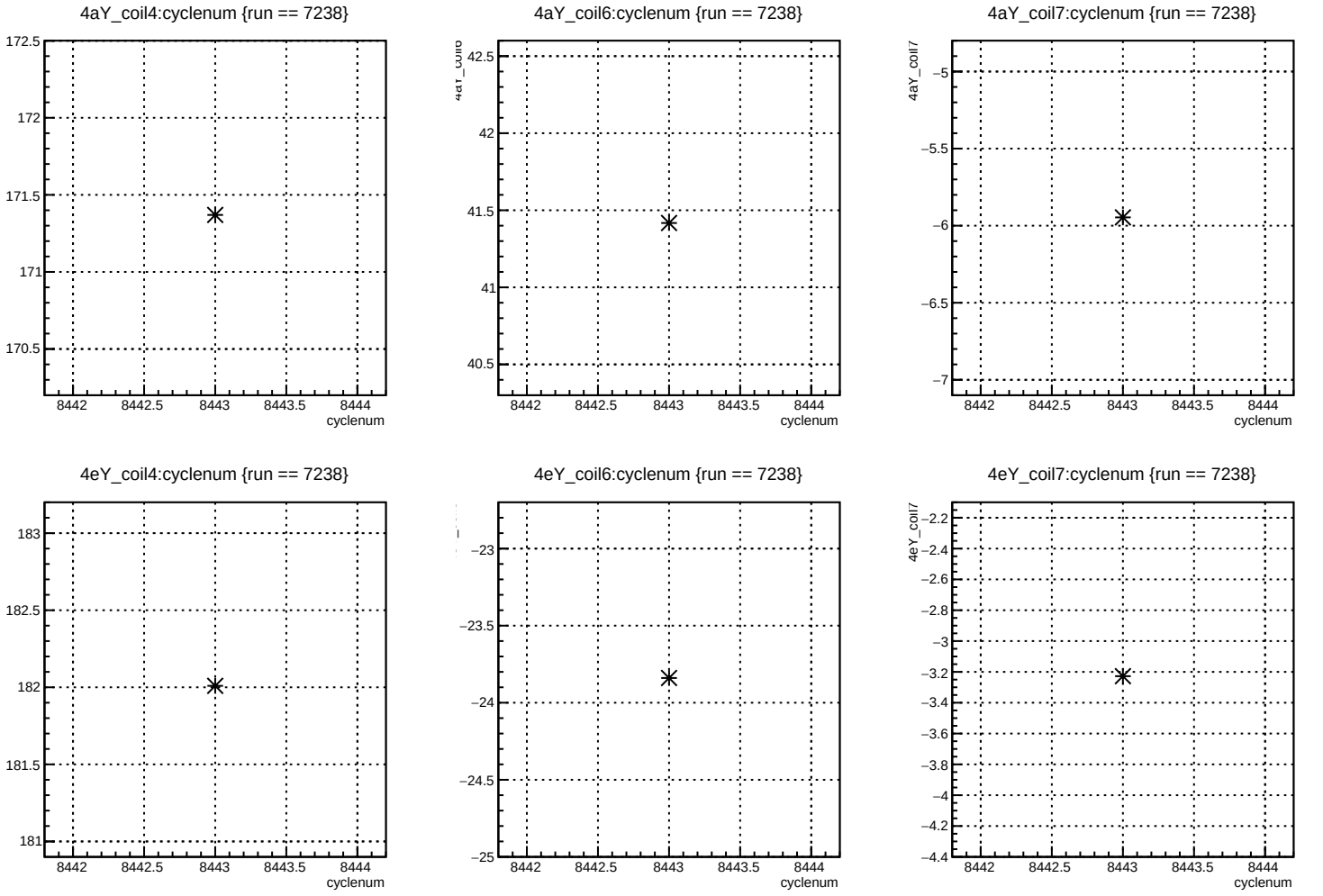

1X_coil3:cyclenum {run == 7238}
−90
−90.5
−91
−91.5
−92
8442
8442.5
8443
8443.5
8444
cyclenum

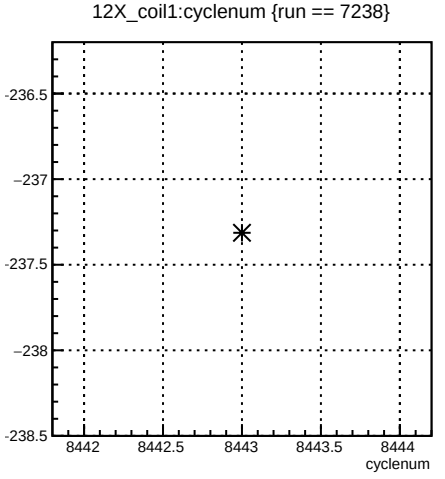

1X_coil7:cyclenum {run == 7238}
−51.6
−51.8
−52
−52.2
−52.4
−52.6
−52.8
−53
−53.2
−53.4
−53.6
−53.8
8442
8442.5
8443
8443.5
8444
cyclenum

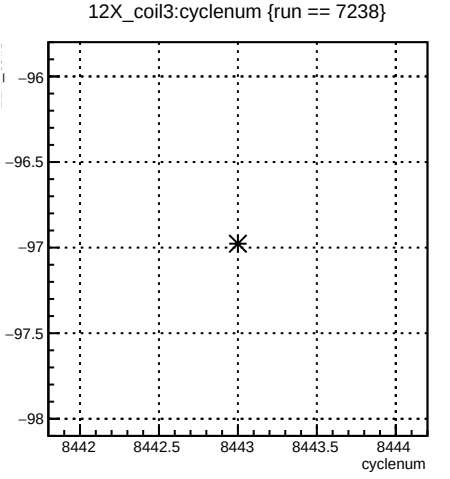

4eX_coil1:cyclenum {run == 7238}
−473
-473.5
−474
-474.5
−475
8442
8442.5
8443
8443.5
8444
cyclenum

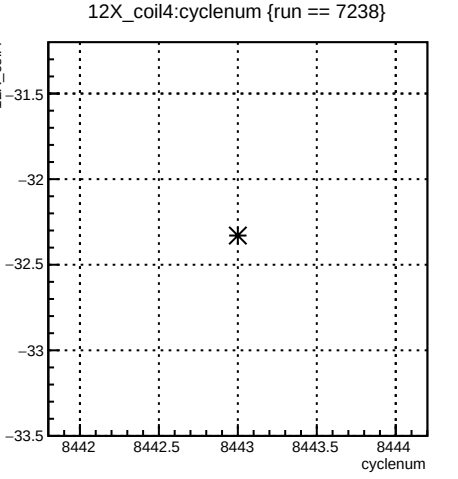

4eX_coil3:cyclenum {run == 7238}
−113
-113.5
−114
-114.5
−115
8442
8442.5
8443
8443.5
8444
cyclenum

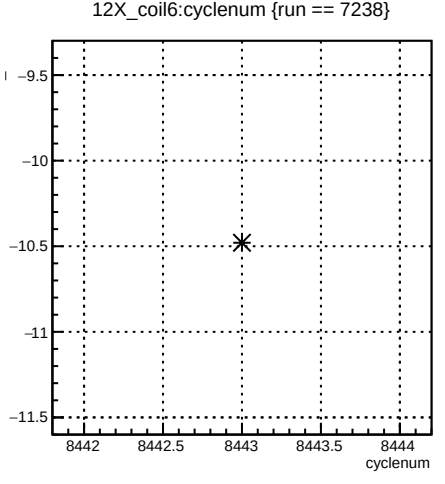

4eX_coil7:cyclenum {run == 7238}
−63.2
−63.4
−63.6
−63.8
−64
−64.2
−64.4
−64.6
−64.8
−65
−65.2
−65.4
8442
8442.5
8443
8443.5
8444
cyclenum

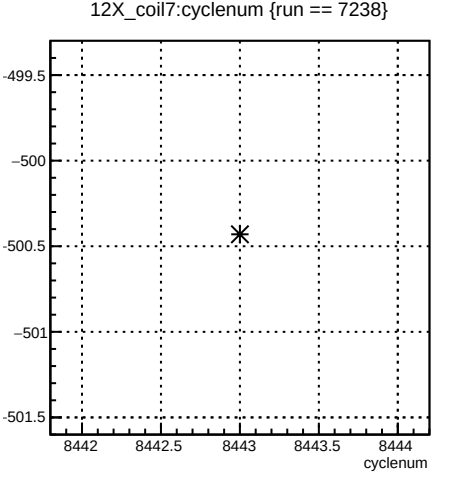

4aY_coil4:cyclenum {run == 7238}
172.5
172
171.5
171
170.5
8442
8442.5
8443
8443.5
8444
cyclenum
4aY_coil6:cyclenum {run == 7238}
42.5
42
41.5
41
40.5
8442
8442.5
8443
8443.5
8444
cyclenum
4aY_coil7:cyclenum {run == 7238}
4aY_coil7
−5
−5.5
−6
−6.5
−7
8442
8442.5
8443
8443.5
8444
cyclenum
4eY_coil4:cyclenum {run == 7238}
183
182.5
182
181.5
181
8442
8442.5
8443
8443.5
8444
cyclenum
4eY_coil6:cyclenum {run == 7238}
−23
−23.5
−24
−24.5
−25
8442
8442.5
8443
8443.5
8444
cyclenum
4eY_coil7:cyclenum {run == 7238}
4eY_coil7
−2.2
−2.4
−2.6
−2.8
−3
−3.2
−3.4
−3.6
−3.8
−4
−4.2
−4.4
8442
8442.5
8443
8443.5
8444
cyclenum

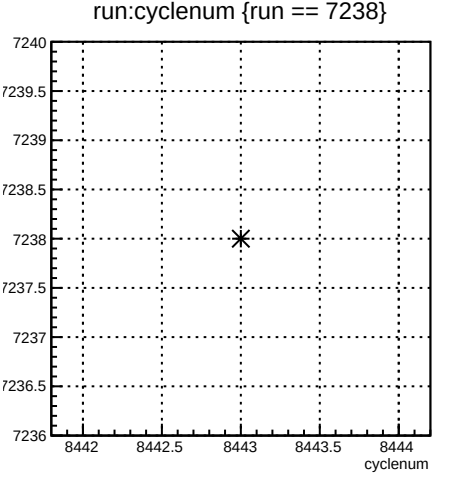

12X_coil1:cyclenum {run == 7238}
-236.5
−237
-237.5
−238
-238.5
8442
8442.5
8443
8443.5
8444
cyclenum


12X_coil3:cyclenum {run == 7238}
−96
−96.5
−97
−97.5
−98
8442
8442.5
8443
8443.5
8444
cyclenum


12X_coil4:cyclenum {run == 7238}
−31.5
−32
−32.5
−33
−33.5
8442
8442.5
8443
8443.5
8444
cyclenum


12X_coil6:cyclenum {run == 7238}
−9.5
−10
−10.5
−11
−11.5
8442
8442.5
8443
8443.5
8444
cyclenum


12X_coil7:cyclenum {run == 7238}
-499.5
−500
-500.5
−501
-501.5
8442
8442.5
8443
8443.5
8444
cyclenum


run:cyclenum {run == 7238}
7240
7239.5
7239
7238.5
7238
7237.5
7237
7236.5
7236
8442
8442.5
8443
8443.5
8444
cyclenum