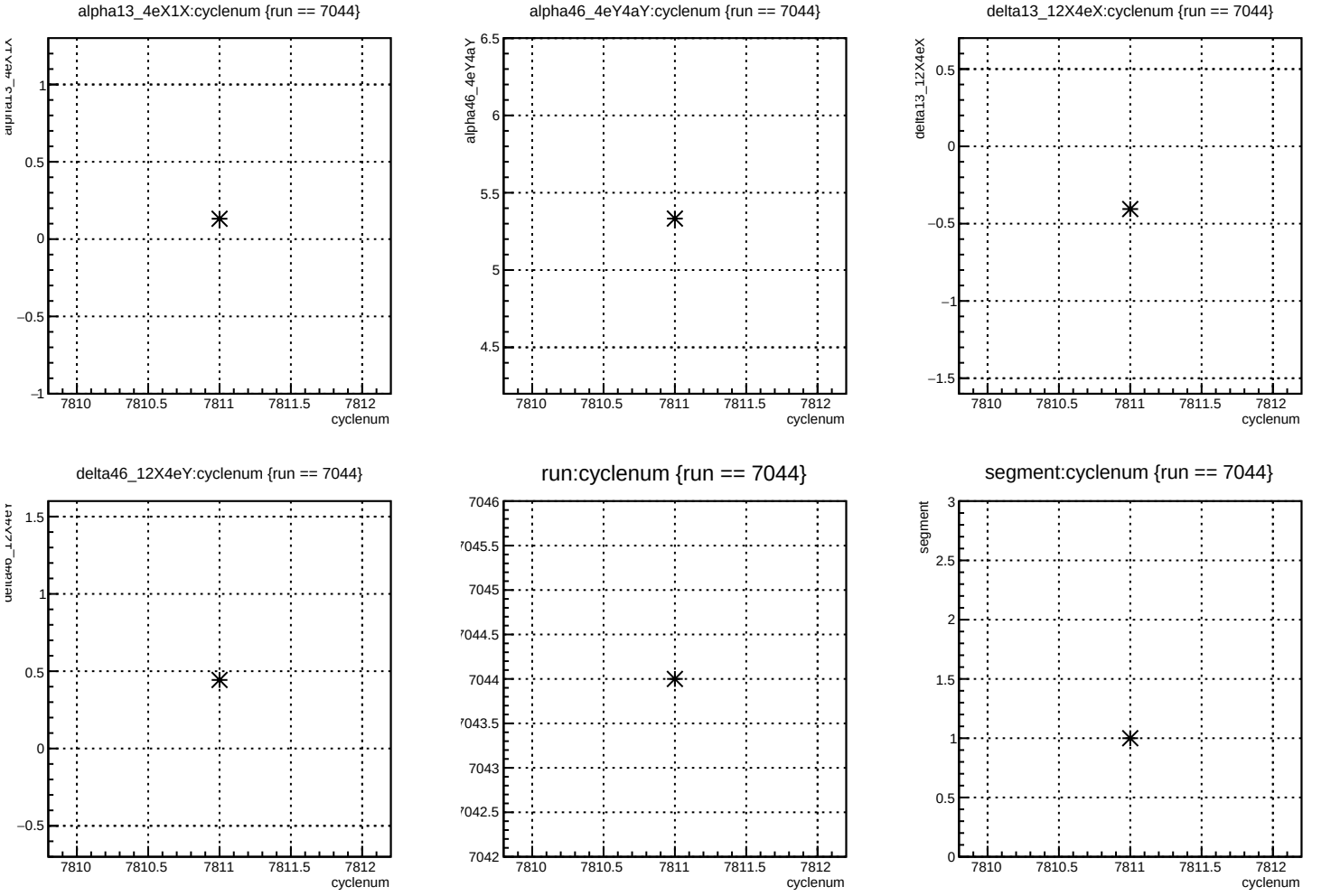
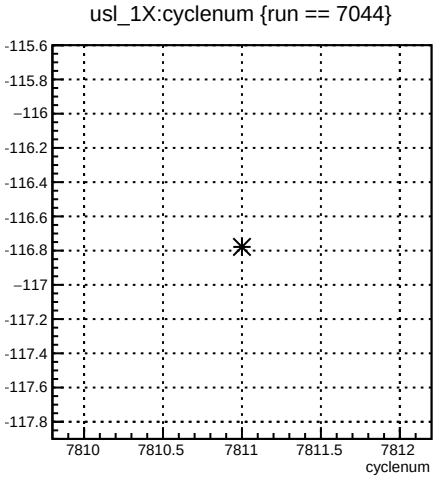
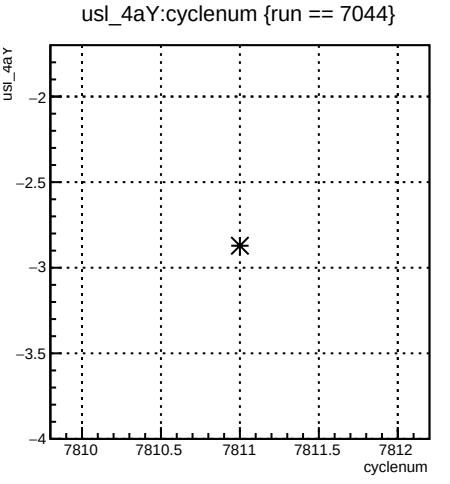
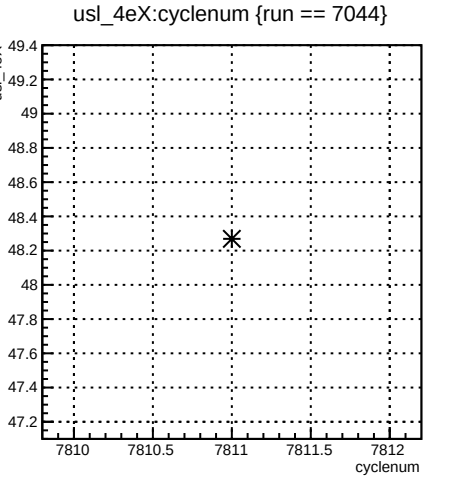
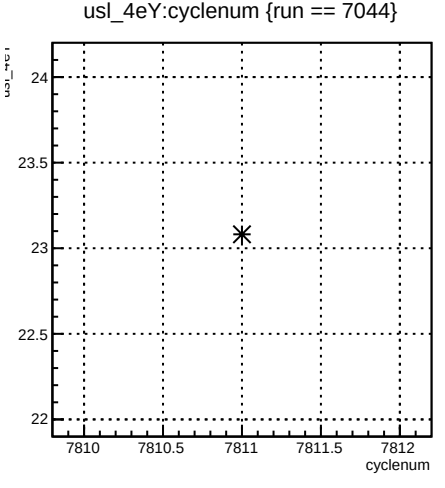
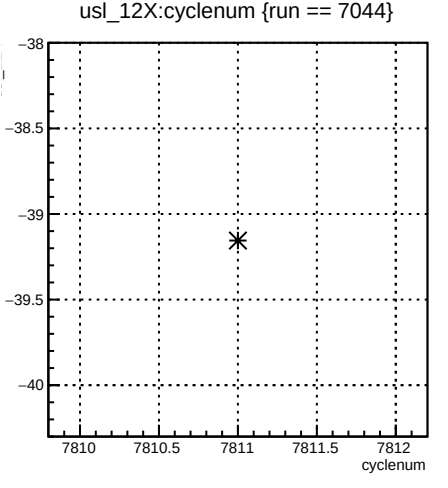

alpha13_4eX1X:cyclenum {run == 7044}
alpha13_4eX1X
cyclenum
alpha46_4eY4aY:cyclenum {run == 7044}
alpha46_4eY4aY
cyclenum
delta13_12X4eX:cyclenum {run == 7044}
delta13_12X4eX
cyclenum
delta46_12X4eY:cyclenum {run == 7044}
delta46_12X4eY
cyclenum
run:cyclenum {run == 7044}
cyclenum
segment:cyclenum {run == 7044}
segment
cyclenum

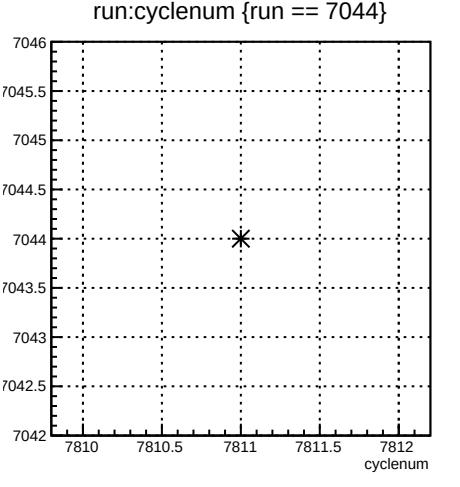

usl_1X:cyclenum {run == 7044}
-115.6
-115.8
−116
-116.2
-116.4
-116.6
-116.8
−117
-117.2
-117.4
-117.6
-117.8
7810
7810.5
7811
7811.5
7812
cyclenum

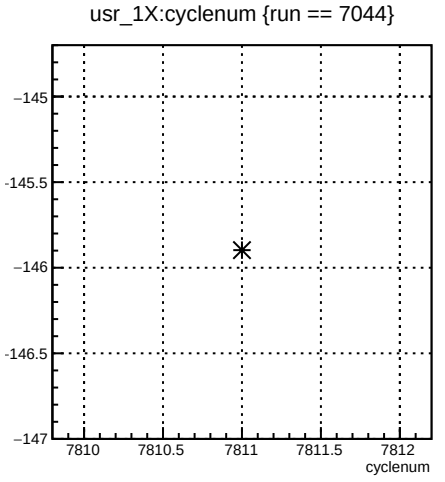

usl_4aY:cyclenum {run == 7044}
usl_4aY
−2
−2.5
−3
−3.5
−4
7810
7810.5
7811
7811.5
7812
cyclenum

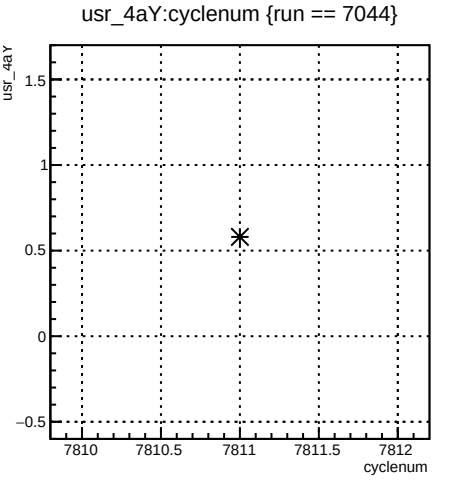

usl_4eX:cyclenum {run == 7044}
usl_4eX
49.4
49.2
49
48.8
48.6
48.4
48.2
48
47.8
47.6
47.4
47.2
7810
7810.5
7811
7811.5
7812
cyclenum

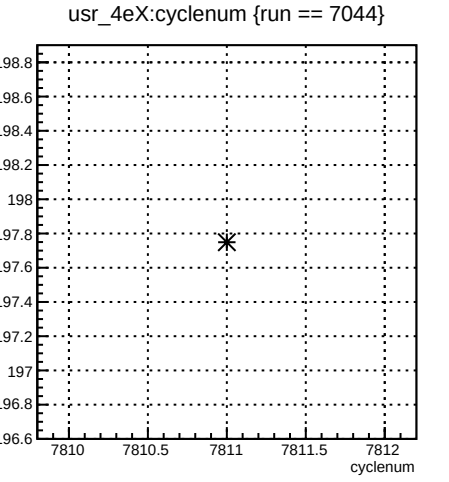

usl_4eY:cyclenum {run == 7044}
24
23.5
23
22.5
22
7810
7810.5
7811
7811.5
7812
cyclenum

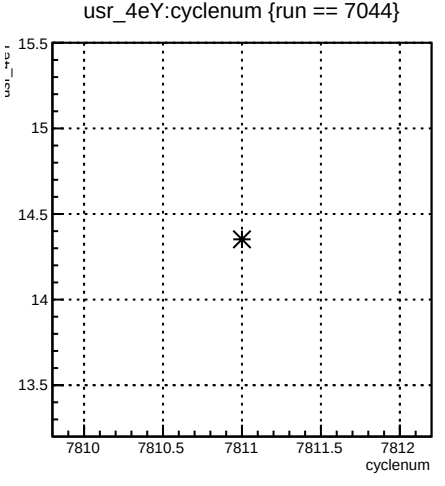

usl_12X:cyclenum {run == 7044}
−38
−38.5
−39
−39.5
−40
7810
7810.5
7811
7811.5
7812
cyclenum

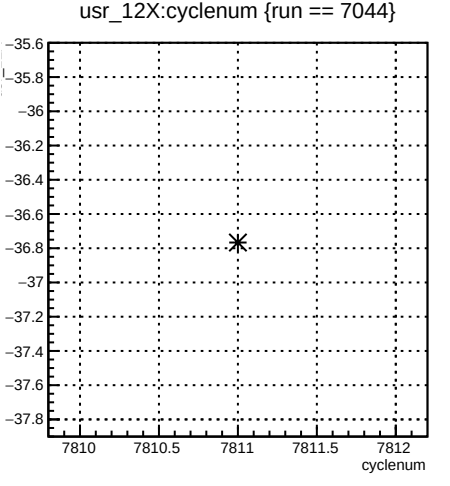

run:cyclenum {run == 7044}
7046
7045.5
7045
7044.5
7044
7043.5
7043
7042.5
7042
7810
7810.5
7811
7811.5
7812
cyclenum

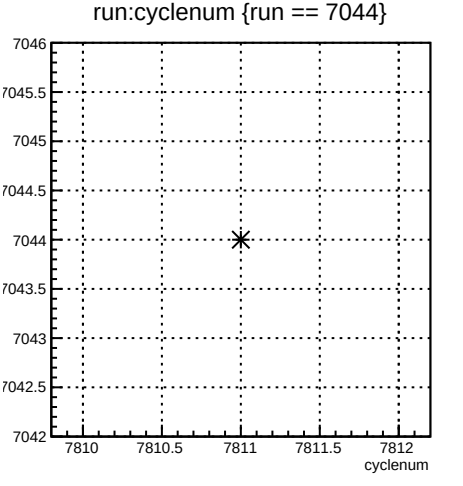

usr_1X:cyclenum {run == 7044}
−145
−145.5
−146
−146.5
−147
7810
7810.5
7811
7811.5
7812
cyclenum


usr_4aY:cyclenum {run == 7044}
usr_4aY
1.5
1
0.5
0
−0.5
7810
7810.5
7811
7811.5
7812
cyclenum

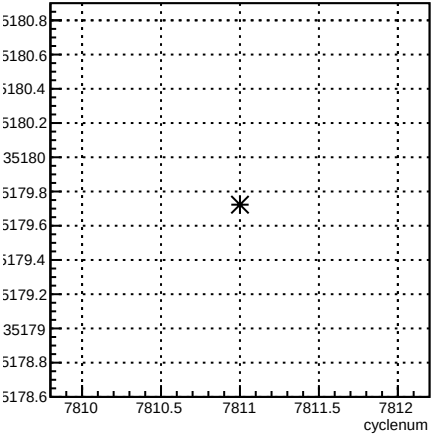

usr_4eX:cyclenum {run == 7044}
198.8
198.6
198.4
198.2
198
197.8
197.6
197.4
197.2
197
196.8
196.6
7810
7810.5
7811
7811.5
7812
cyclenum


usr_4eY:cyclenum {run == 7044}
15.5
15
14.5
14
13.5
7810
7810.5
7811
7811.5
7812
cyclenum

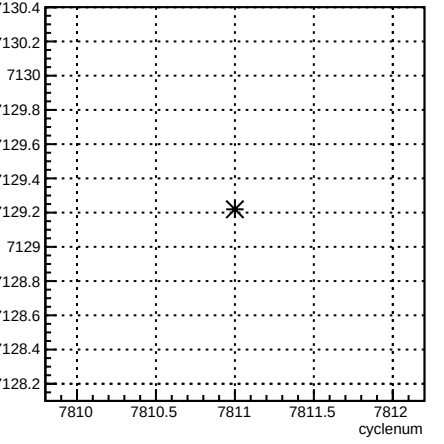

usr_12X:cyclenum {run == 7044}
−35.6
−35.8
−36
−36.2
−36.4
−36.6
−36.8
−37
−37.2
−37.4
−37.6
−37.8
7810
7810.5
7811
7811.5
7812
cyclenum


run:cyclenum {run == 7044}
7046
7045.5
7045
7044.5
7044
7043.5
7043
7042.5
7042
7810
7810.5
7811
7811.5
7812
cyclenum

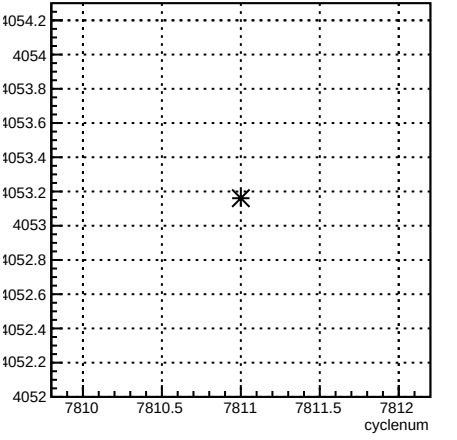
usl_coil1:cyclenum {run == 7044}



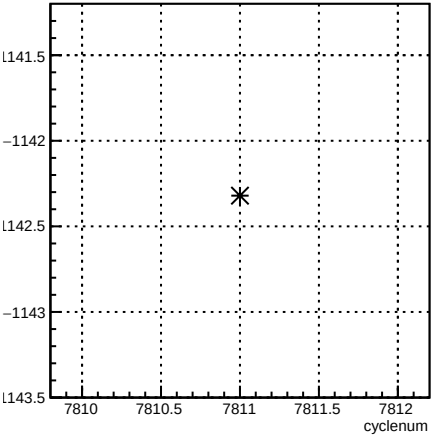
usl_coil3:cyclenum {run == 7044}



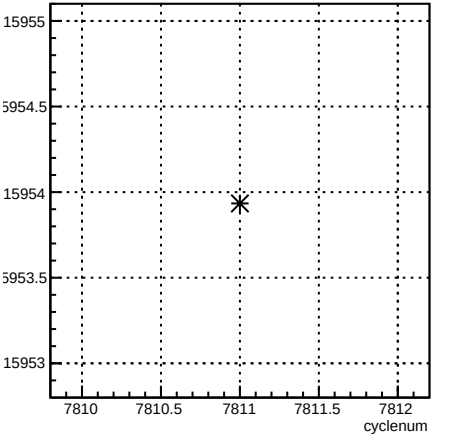
usl_coil4:cyclenum {run == 7044}



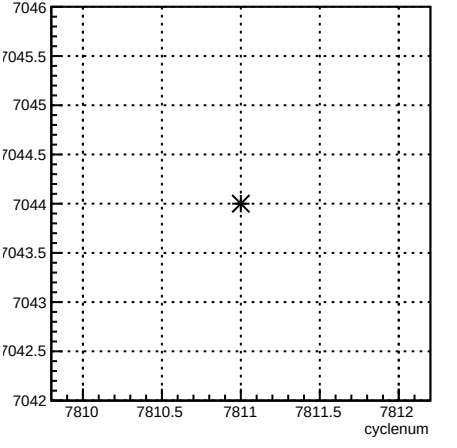
usl_coil6:cyclenum {run == 7044}

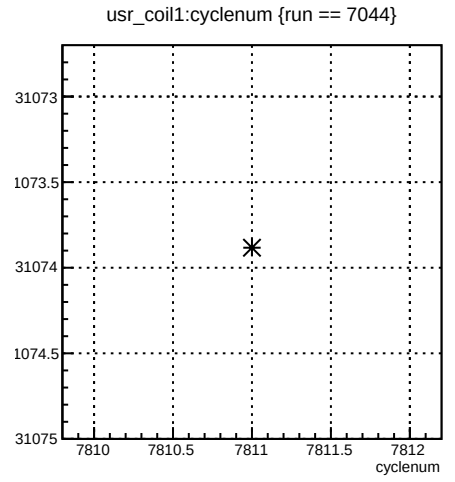


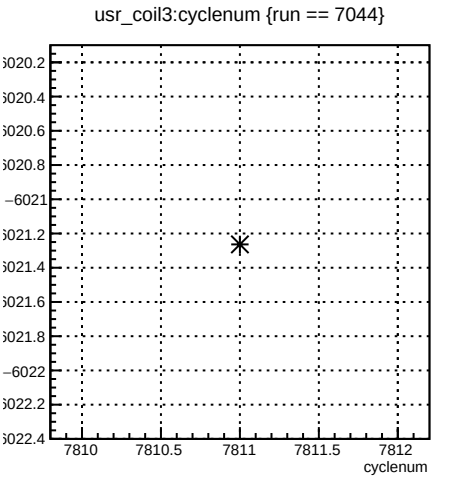
usl_coil7:cyclenum {run == 7044}

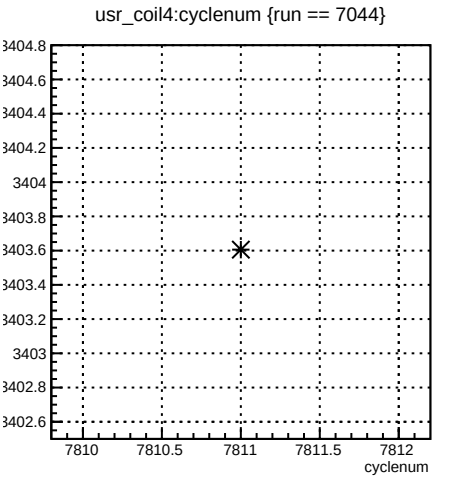


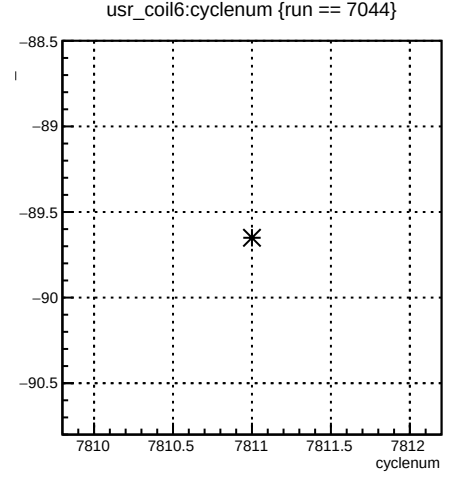
run:cyclenum {run == 7044}

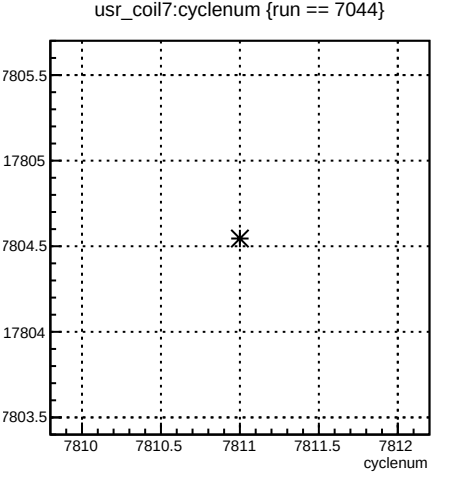


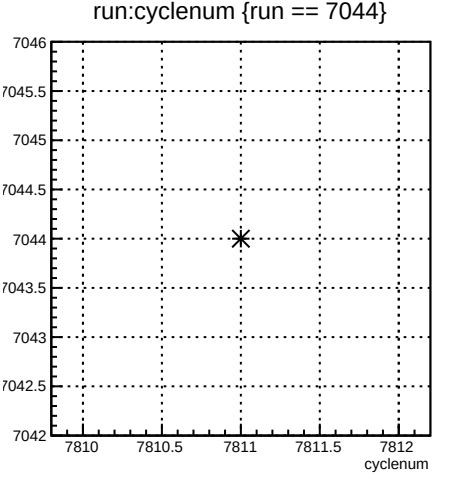

usr_coil1:cyclenum {run == 7044}
31073
1073.5
31074
1074.5
31075
7810
7810.5
7811
7811.5
7812
cyclenum

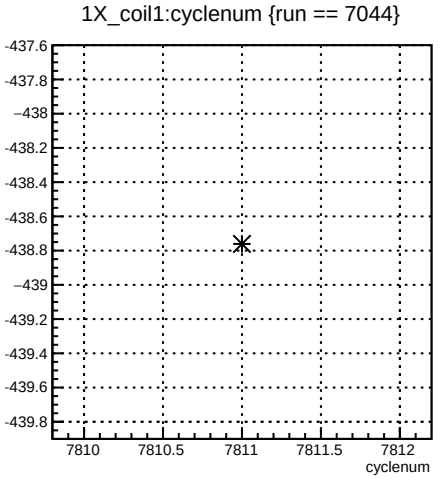

usr_coil3:cyclenum {run == 7044}
6020.2
6020.4
6020.6
6020.8
−6021
6021.2
6021.4
6021.6
6021.8
−6022
6022.2
6022.4
7810
7810.5
7811
7811.5
7812
cyclenum

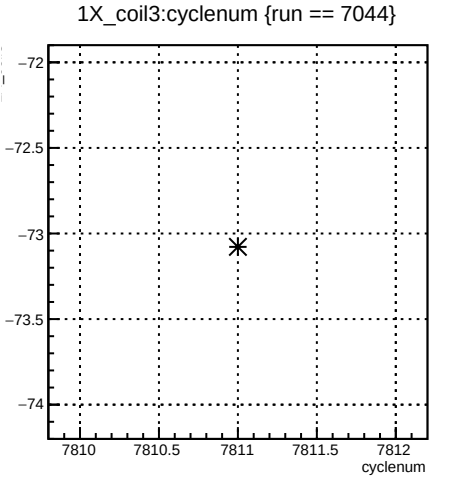

usr_coil4:cyclenum {run == 7044}
3404.8
3404.6
3404.4
3404.2
3404
3403.8
3403.6
3403.4
3403.2
3403
3402.8
3402.6
7810
7810.5
7811
7811.5
7812
cyclenum

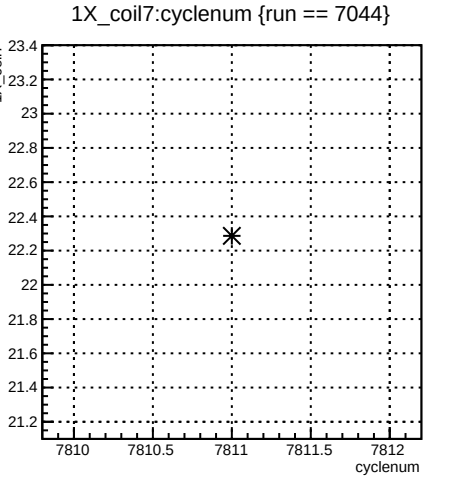

usr_coil6:cyclenum {run == 7044}
−88.5
−89
−89.5
−90
−90.5
7810
7810.5
7811
7811.5
7812
cyclenum

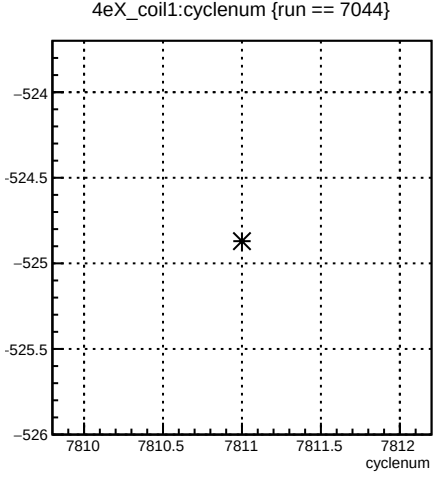

usr_coil7:cyclenum {run == 7044}
7805.5
17805
7804.5
17804
7803.5
7810
7810.5
7811
7811.5
7812
cyclenum

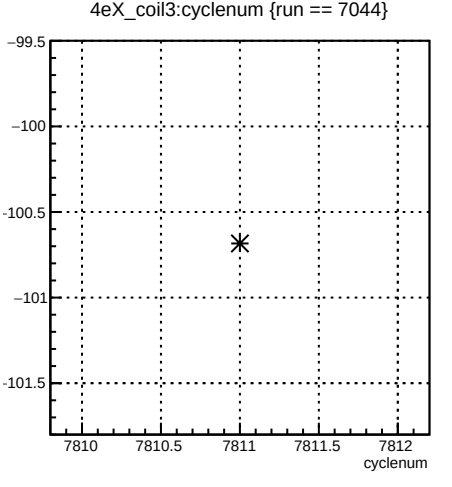

run:cyclenum {run == 7044}
7046
7045.5
7045
7044.5
7044
7043.5
7043
7042.5
7042
7810
7810.5
7811
7811.5
7812
cyclenum

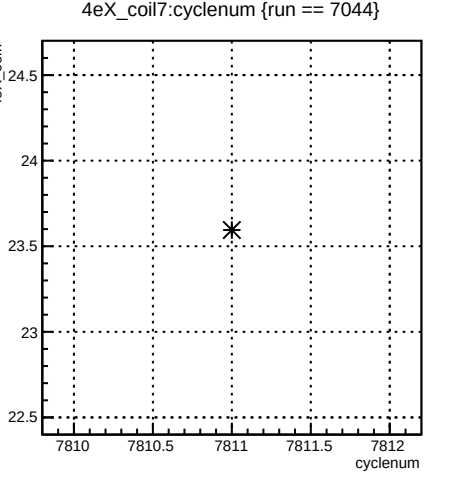

1X_coil1:cyclenum {run == 7044}
-437.6
-437.8
−438
-438.2
-438.4
-438.6
-438.8
−439
-439.2
-439.4
-439.6
-439.8
7810
7810.5
7811
7811.5
7812
cyclenum

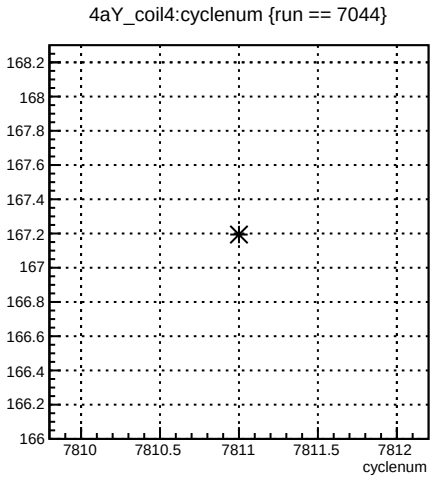

1X_coil3:cyclenum {run == 7044}
−72
−72.5
−73
−73.5
−74
7810
7810.5
7811
7811.5
7812
cyclenum

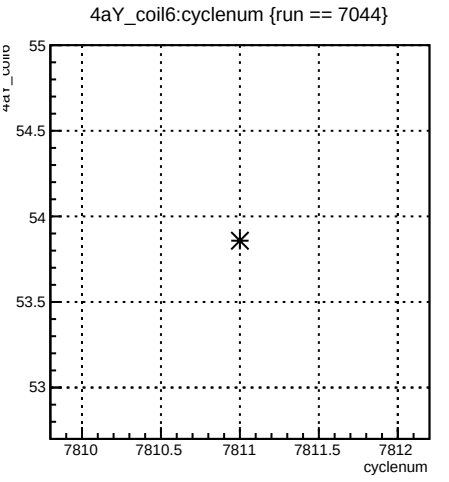

1X_coil7:cyclenum {run == 7044}
23.4
23.2
23
22.8
22.6
22.4
22.2
22
21.8
21.6
21.4
21.2
7810
7810.5
7811
7811.5
7812
cyclenum

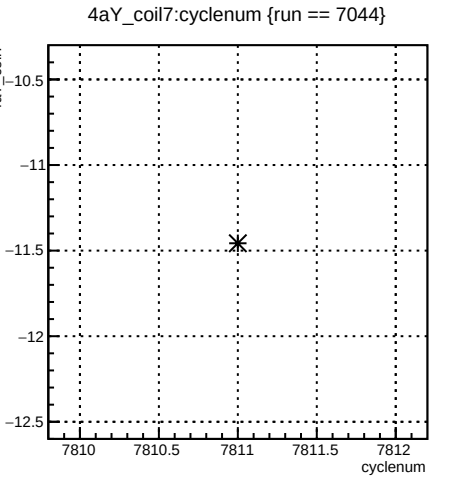

4eX_coil1:cyclenum {run == 7044}
−524
-524.5
−525
-525.5
−526
7810
7810.5
7811
7811.5
7812
cyclenum

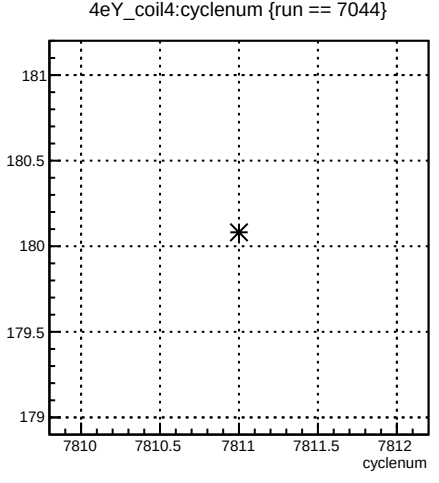

4eX_coil3:cyclenum {run == 7044}
−99.5
−100
-100.5
−101
-101.5
7810
7810.5
7811
7811.5
7812
cyclenum

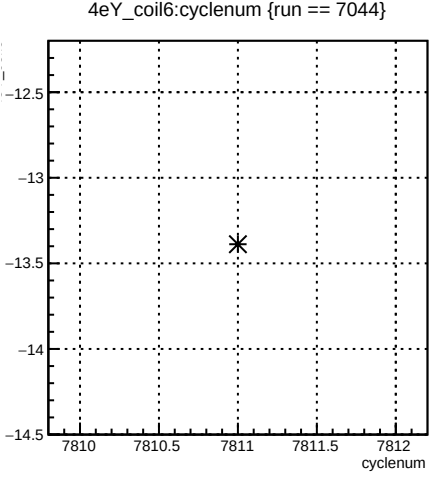

4eX_coil7:cyclenum {run == 7044}
24.5
24
23.5
23
22.5
7810
7810.5
7811
7811.5
7812
cyclenum

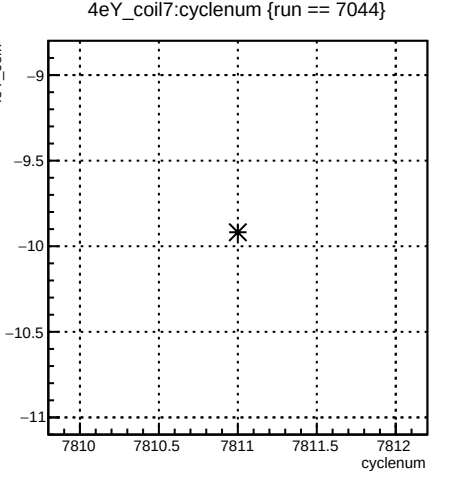

4aY_coil4:cyclenum {run == 7044}
168.2
168
167.8
167.6
167.4
167.2
167
166.8
166.6
166.4
166.2
166
7810
7810.5
7811
7811.5
7812
cyclenum

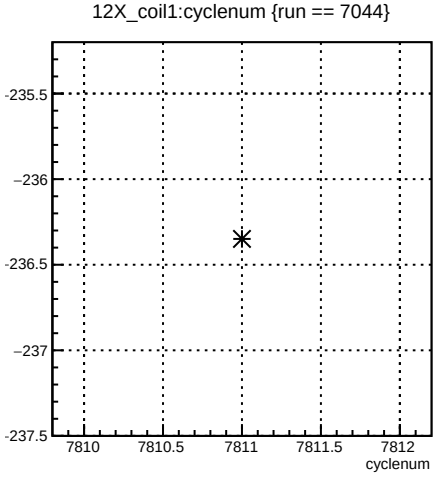

4aY_coil6:cyclenum {run == 7044}
55
54.5
54
53.5
53
7810
7810.5
7811
7811.5
7812
cyclenum

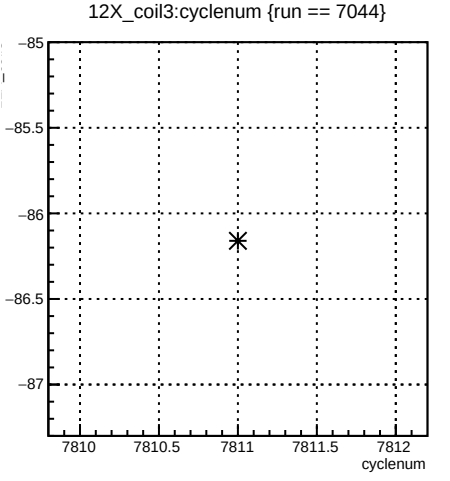

4aY_coil7:cyclenum {run == 7044}
−10.5
−11
−11.5
−12
−12.5
7810
7810.5
7811
7811.5
7812
cyclenum

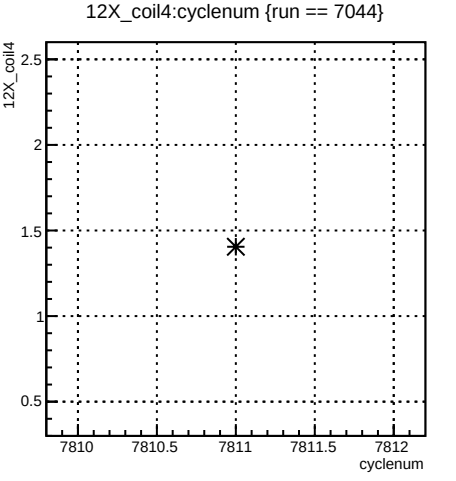

4eY_coil4:cyclenum {run == 7044}
181
180.5
180
179.5
179
7810
7810.5
7811
7811.5
7812
cyclenum

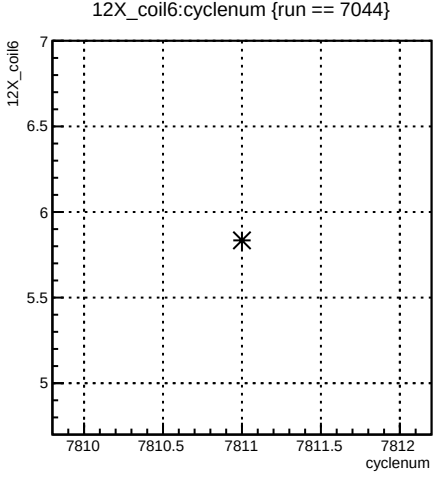

4eY_coil6:cyclenum {run == 7044}
−12.5
−13
−13.5
−14
−14.5
7810
7810.5
7811
7811.5
7812
cyclenum

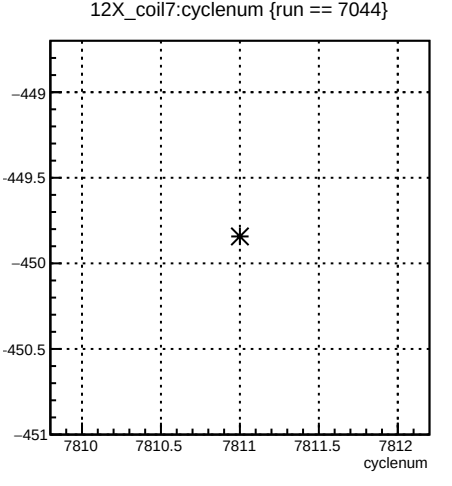

4eY_coil7:cyclenum {run == 7044}
−9
−9.5
−10
−10.5
−11
7810
7810.5
7811
7811.5
7812
cyclenum

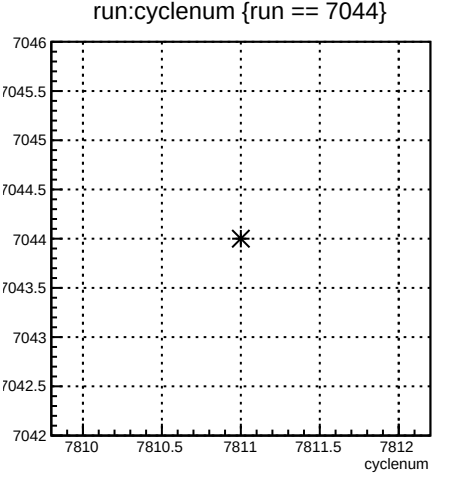

12X_coil1:cyclenum {run == 7044}
-235.5
−236
-236.5
−237
-237.5
7810
7810.5
7811
7811.5
7812
cyclenum


12X_coil3:cyclenum {run == 7044}
−85
−85.5
−86
−86.5
−87
7810
7810.5
7811
7811.5
7812
cyclenum


12X_coil4:cyclenum {run == 7044}
12X_coil4
2.5
2
1.5
1
0.5
7810
7810.5
7811
7811.5
7812
cyclenum


12X_coil6:cyclenum {run == 7044}
12X_coil6
7
6.5
6
5.5
5
7810
7810.5
7811
7811.5
7812
cyclenum


12X_coil7:cyclenum {run == 7044}
−449
-449.5
−450
-450.5
−451
7810
7810.5
7811
7811.5
7812
cyclenum


run:cyclenum {run == 7044}
7046
7045.5
7045
7044.5
7044
7043.5
7043
7042.5
7042
7810
7810.5
7811
7811.5
7812
cyclenum