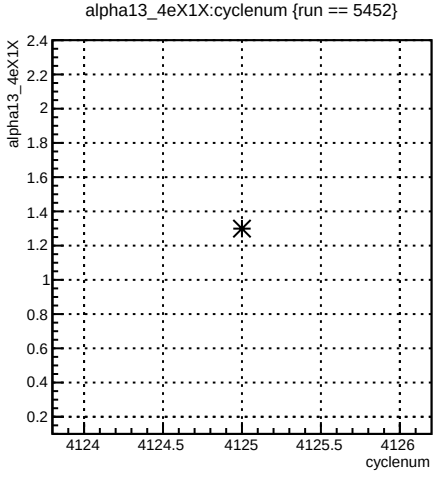
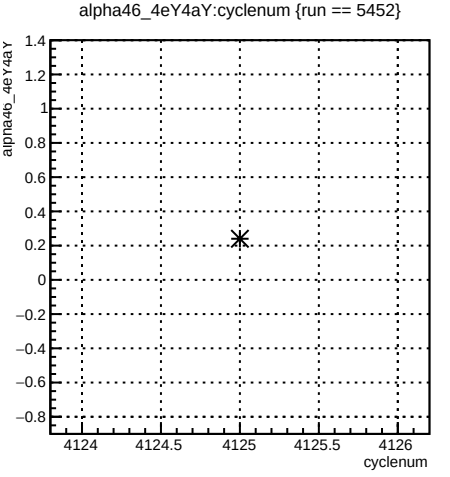
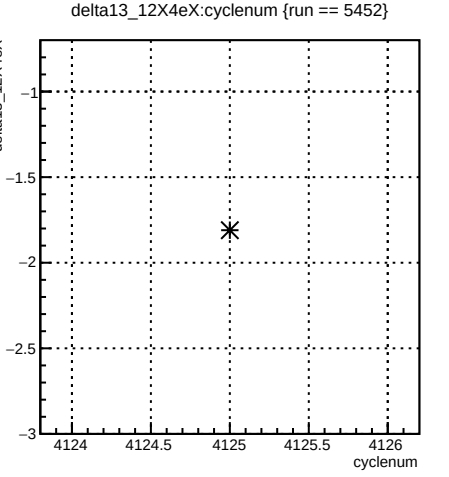
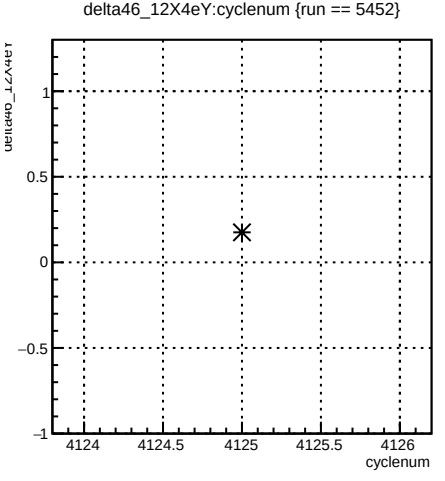
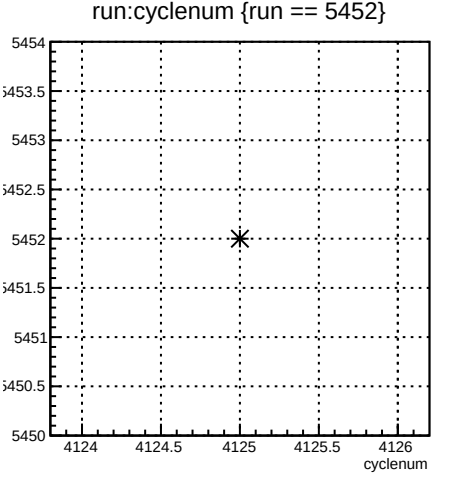
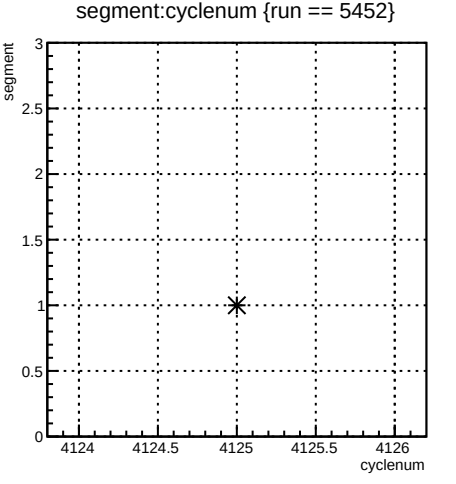

alpha13_4eX1X:cyclenum {run == 5452}
alpha13_4eX1X
cyclenum


alpha46_4eY4aY:cyclenum {run == 5452}
alpha46_4eY4aY
cyclenum

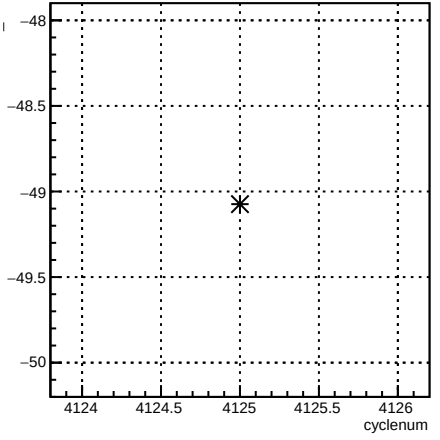

delta13_12X4eX:cyclenum {run == 5452}
delta13_12X4eX
cyclenum


delta46_12X4eY:cyclenum {run == 5452}
cyclenum

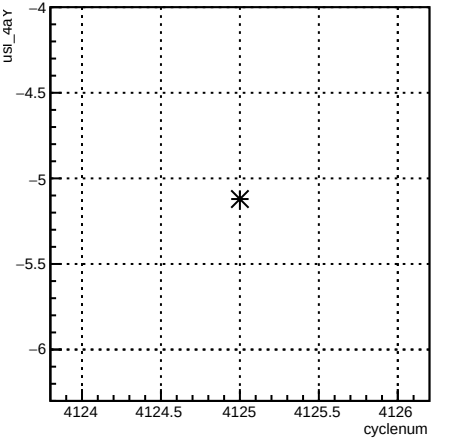

run:cyclenum {run == 5452}
cyclenum


segment:cyclenum {run == 5452}
segment
cyclenum

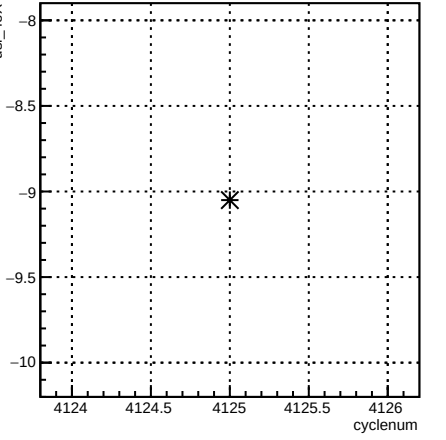
usl_1X:cyclenum {run == 5452}



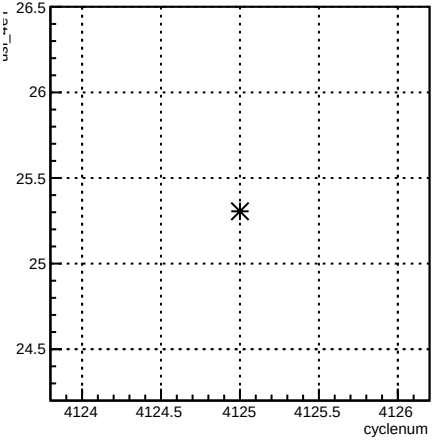
usl_4aY:cyclenum {run == 5452}



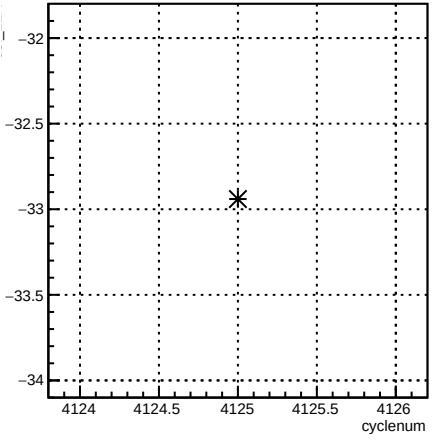
usl_4eX:cyclenum {run == 5452}



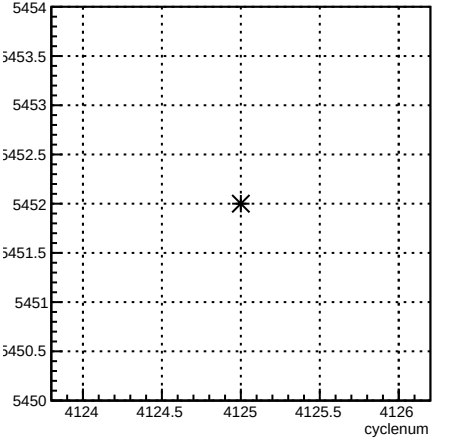
usl_4eY:cyclenum {run == 5452}

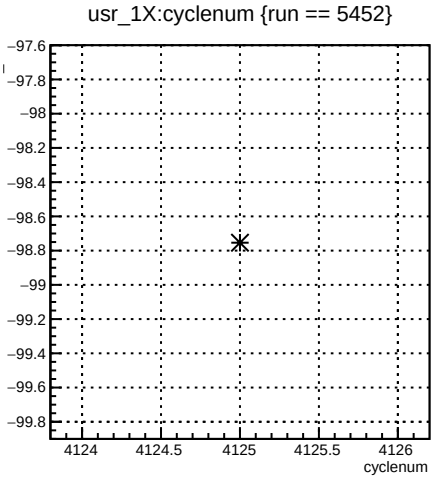


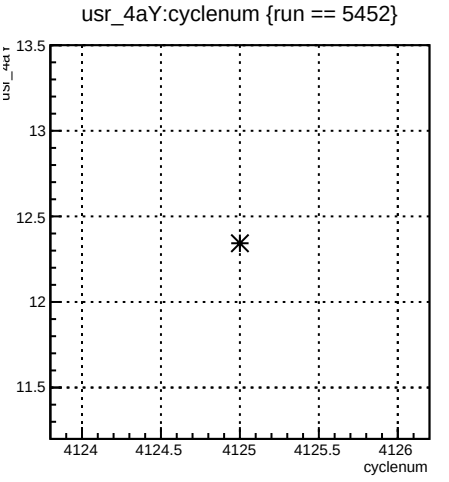
usl_12X:cyclenum {run == 5452}

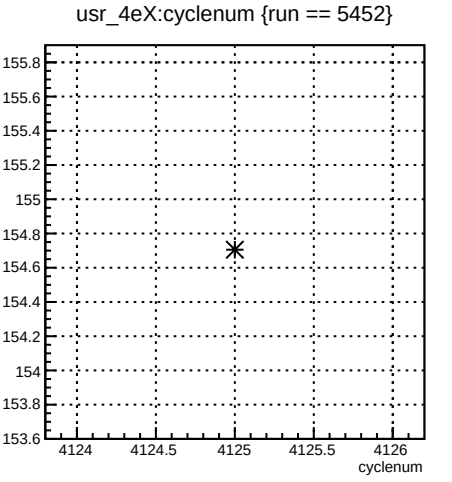


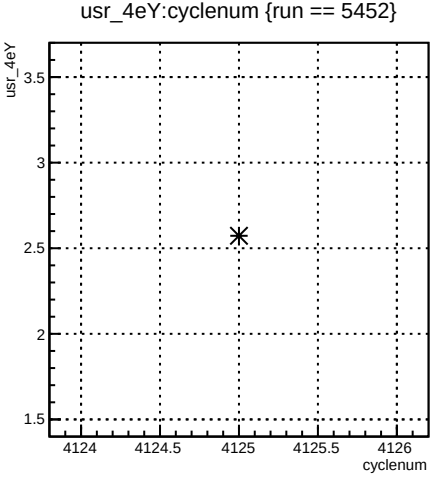
run:cyclenum {run == 5452}

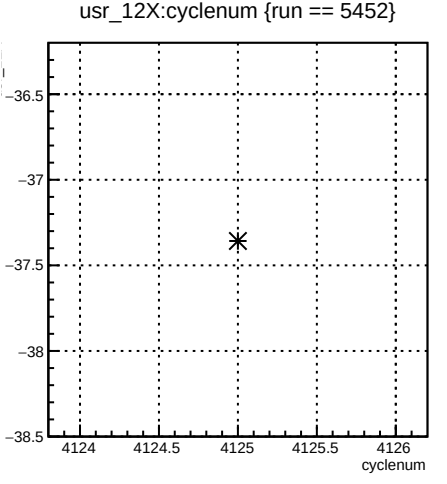


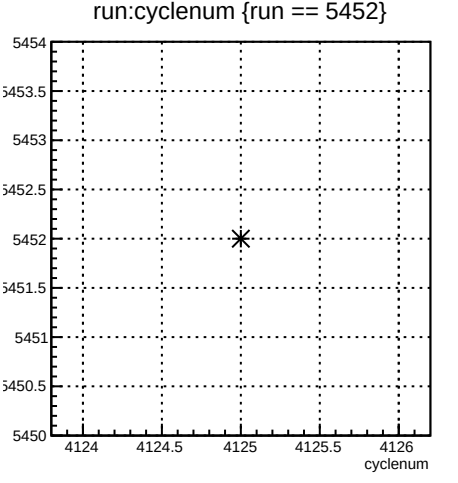

usr_1X:cyclenum {run == 5452}
−97.6
−97.8
−98
−98.2
−98.4
−98.6
−98.8
−99
−99.2
−99.4
−99.6
−99.8
4124
4124.5
4125
4125.5
4126
cyclenum


usr_4aY:cyclenum {run == 5452}
13.5
13
12.5
12
11.5
4124
4124.5
4125
4125.5
4126
cyclenum

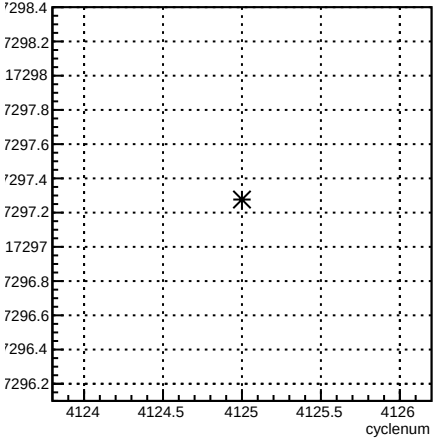

usr_4eX:cyclenum {run == 5452}
155.8
155.6
155.4
155.2
155
154.8
154.6
154.4
154.2
154
153.8
153.6
4124
4124.5
4125
4125.5
4126
cyclenum


usr_4eY:cyclenum {run == 5452}
usr_4eY
3.5
3
2.5
2
1.5
4124
4124.5
4125
4125.5
4126
cyclenum

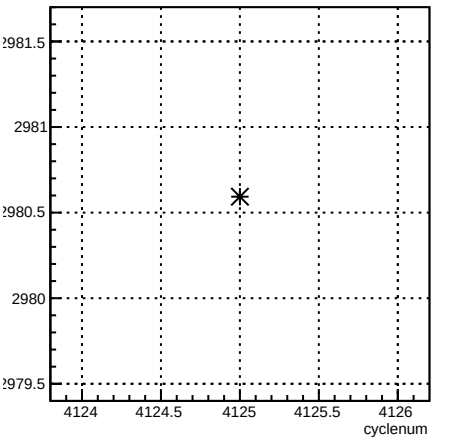

usr_12X:cyclenum {run == 5452}
−36.5
−37
−37.5
−38
−38.5
4124
4124.5
4125
4125.5
4126
cyclenum


run:cyclenum {run == 5452}
5454
5453.5
5453
5452.5
5452
5451.5
5451
5450.5
5450
4124
4124.5
4125
4125.5
4126
cyclenum

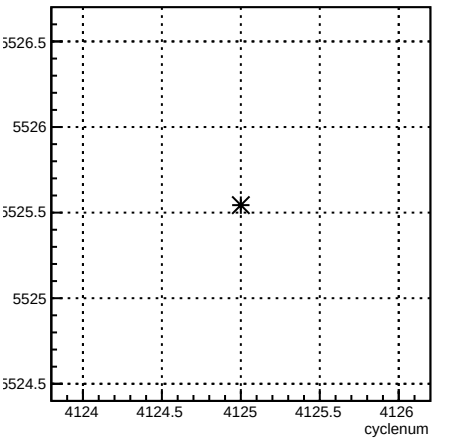
usl_coil1:cyclenum {run == 5452}



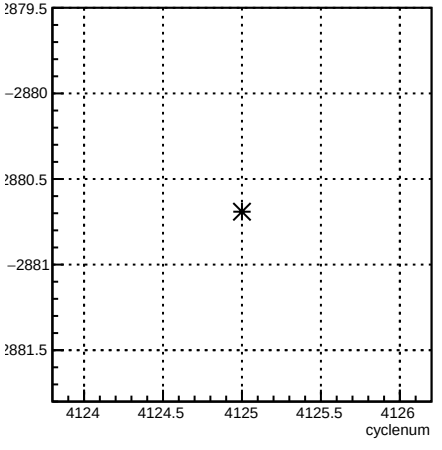
usl_coil3:cyclenum {run == 5452}



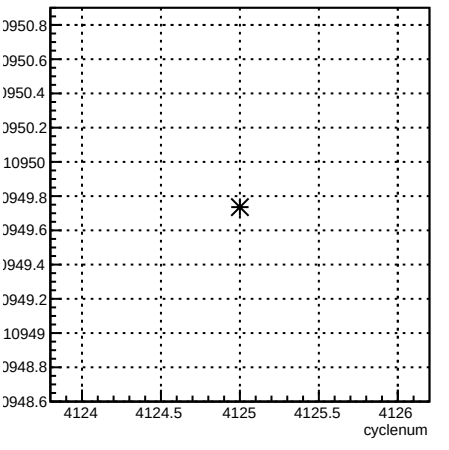
usl_coil4:cyclenum {run == 5452}



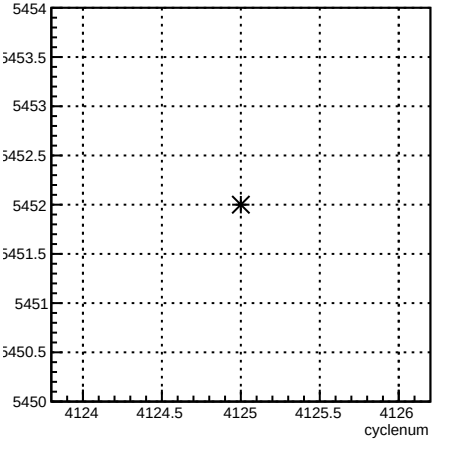
usl_coil6:cyclenum {run == 5452}

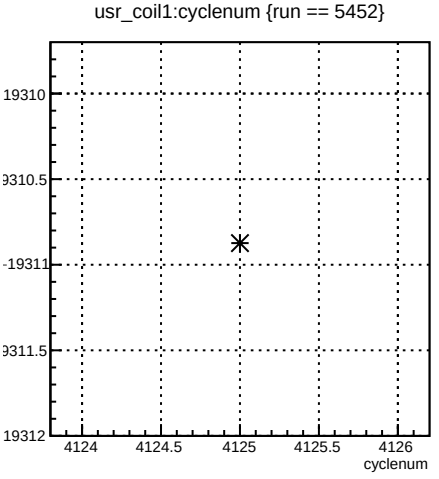


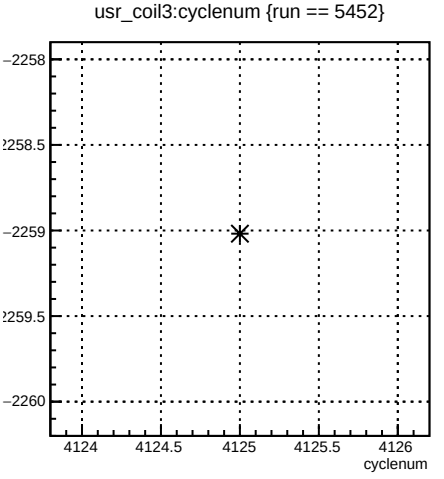
usl_coil7:cyclenum {run == 5452}

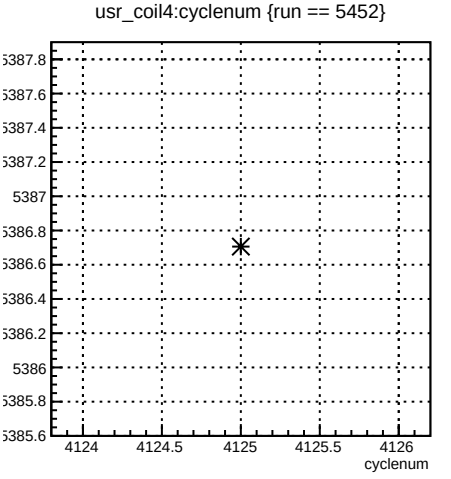


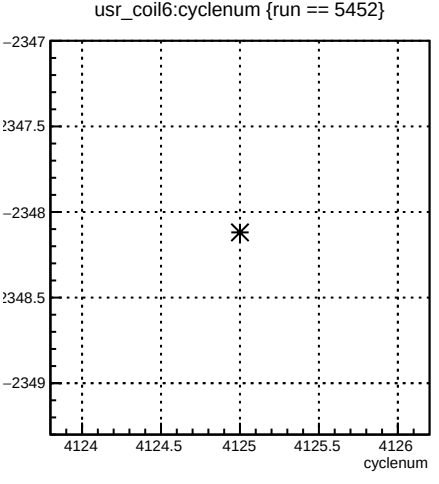
run:cyclenum {run == 5452}

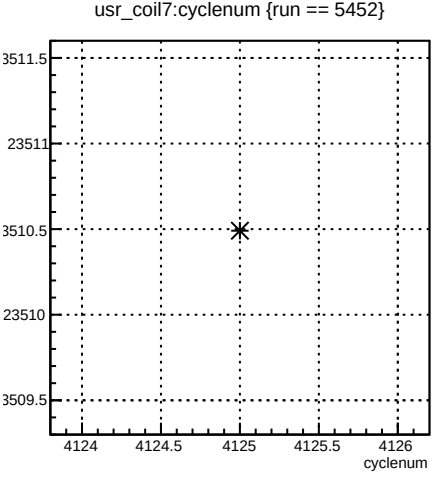


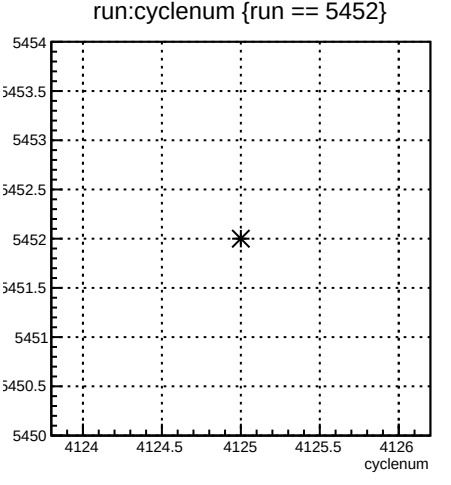

usr_coil1:cyclenum {run == 5452}
19310
9310.5
-19311
9311.5
19312
4124
4124.5
4125
4125.5
4126
cyclenum

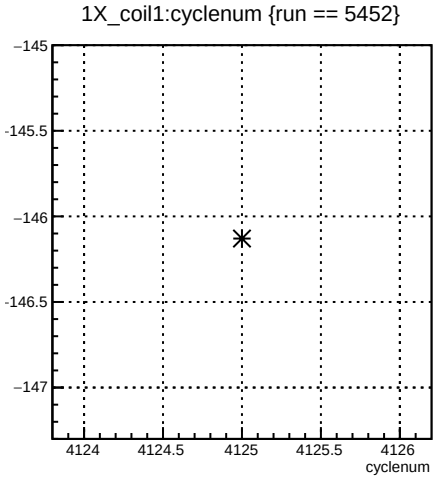

usr_coil3:cyclenum {run == 5452}
−2258
2258.5
−2259
2259.5
−2260
4124
4124.5
4125
4125.5
4126
cyclenum

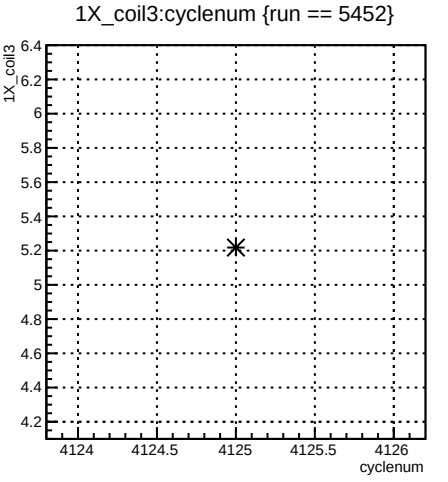

usr_coil4:cyclenum {run == 5452}
5387.8
5387.6
5387.4
5387.2
5387
5386.8
5386.6
5386.4
5386.2
5386
5385.8
5385.6
4124
4124.5
4125
4125.5
4126
cyclenum

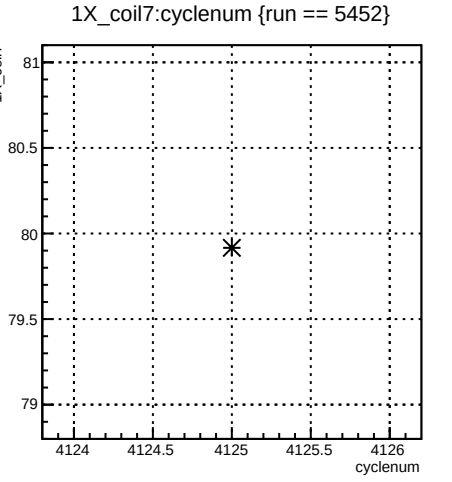

usr_coil6:cyclenum {run == 5452}
−2347
2347.5
−2348
2348.5
−2349
4124
4124.5
4125
4125.5
4126
cyclenum

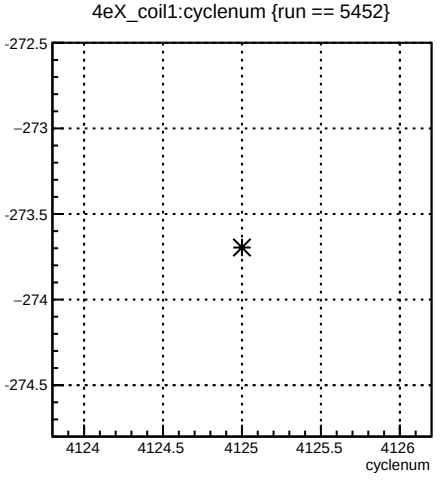

usr_coil7:cyclenum {run == 5452}
3511.5
23511
3510.5
23510
3509.5
4124
4124.5
4125
4125.5
4126
cyclenum

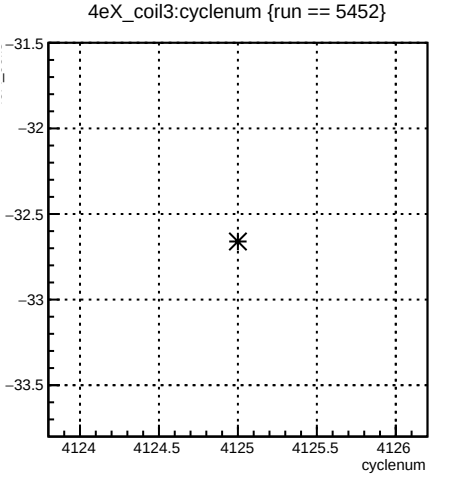

run:cyclenum {run == 5452}
5454
5453.5
5453
5452.5
5452
5451.5
5451
5450.5
5450
4124
4124.5
4125
4125.5
4126
cyclenum

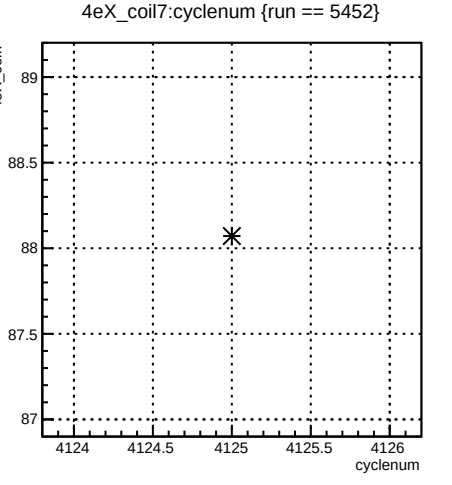

1X_coil1:cyclenum {run == 5452}
−145
−145.5
−146
−146.5
−147
4124
4124.5
4125
4125.5
4126
cyclenum

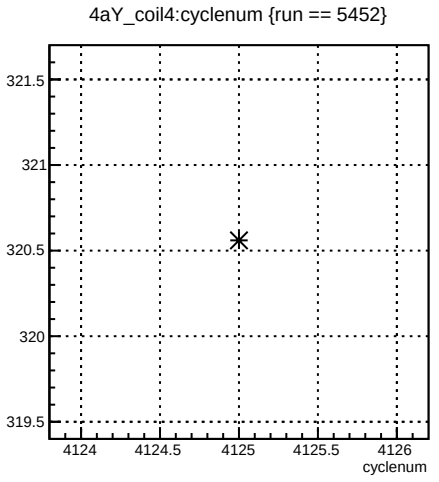

1X_coil3:cyclenum {run == 5452}
1X_coil3
6.4
6.2
6
5.8
5.6
5.4
5.2
5
4.8
4.6
4.4
4.2
4124
4124.5
4125
4125.5
4126
cyclenum

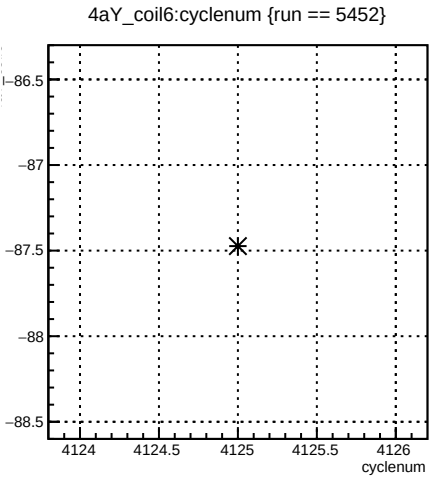

1X_coil7:cyclenum {run == 5452}
81
80.5
80
79.5
79
4124
4124.5
4125
4125.5
4126
cyclenum

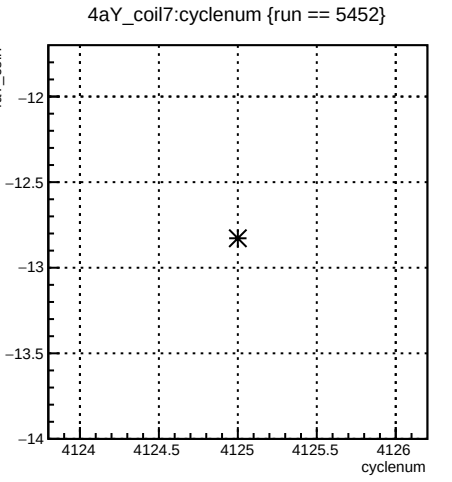

4eX_coil1:cyclenum {run == 5452}
−272.5
−273
−273.5
−274
−274.5
4124
4124.5
4125
4125.5
4126
cyclenum

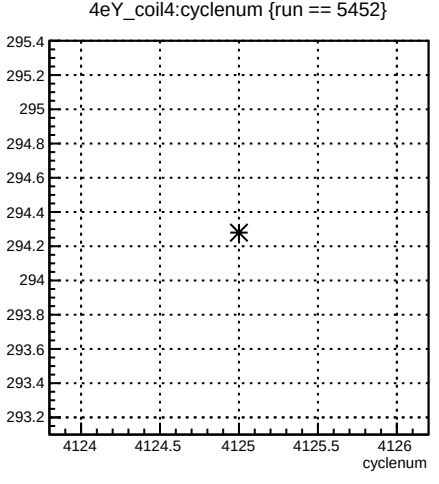

4eX_coil3:cyclenum {run == 5452}
−31.5
−32
−32.5
−33
−33.5
4124
4124.5
4125
4125.5
4126
cyclenum

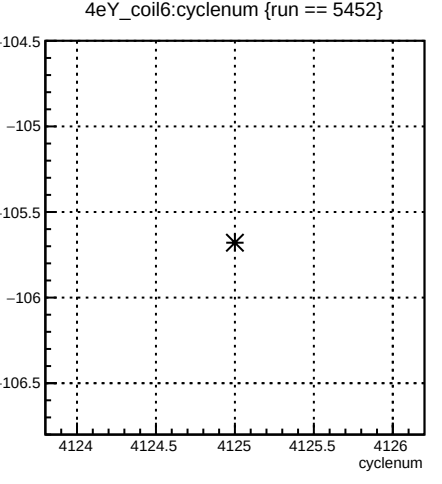

4eX_coil7:cyclenum {run == 5452}
89
88.5
88
87.5
87
4124
4124.5
4125
4125.5
4126
cyclenum

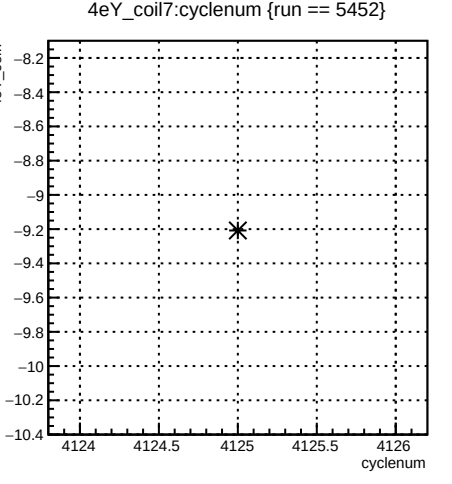

4aY_coil4:cyclenum {run == 5452}
321.5
321
320.5
320
319.5
4124
4124.5
4125
4125.5
4126
cyclenum

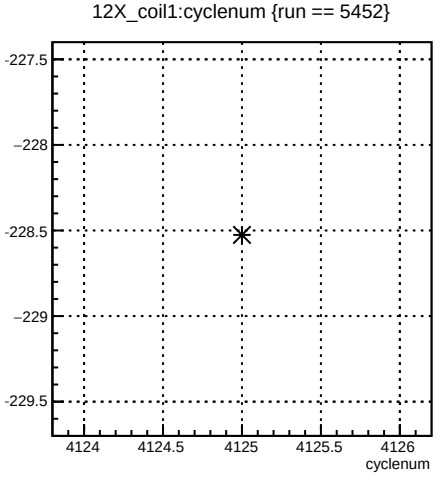

4aY_coil6:cyclenum {run == 5452}
−86.5
−87
−87.5
−88
−88.5
4124
4124.5
4125
4125.5
4126
cyclenum

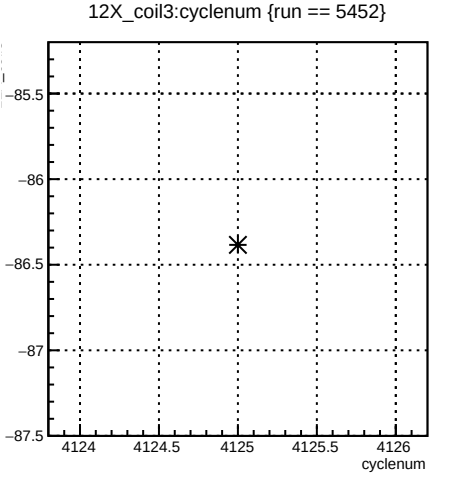

4aY_coil7:cyclenum {run == 5452}
−12
−12.5
−13
−13.5
−14
4124
4124.5
4125
4125.5
4126
cyclenum

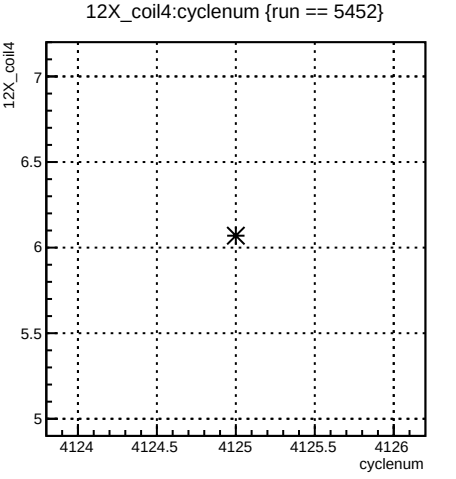

4eY_coil4:cyclenum {run == 5452}
295.4
295.2
295
294.8
294.6
294.4
294.2
294
293.8
293.6
293.4
293.2
4124
4124.5
4125
4125.5
4126
cyclenum

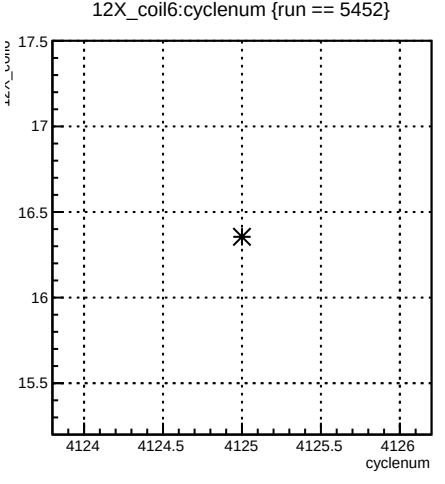

4eY_coil6:cyclenum {run == 5452}
-104.5
−105
-105.5
−106
-106.5
4124
4124.5
4125
4125.5
4126
cyclenum

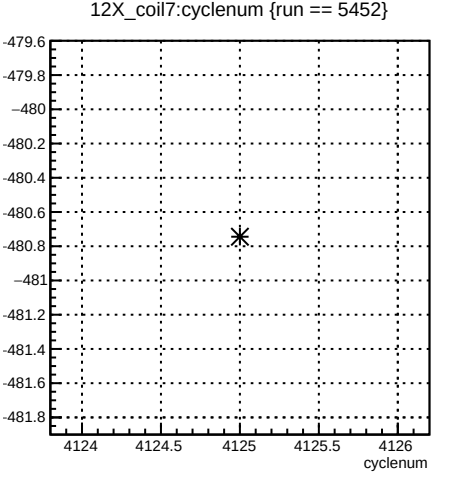

4eY_coil7:cyclenum {run == 5452}
−8.2
−8.4
−8.6
−8.8
−9
−9.2
−9.4
−9.6
−9.8
−10
−10.2
−10.4
4124
4124.5
4125
4125.5
4126
cyclenum

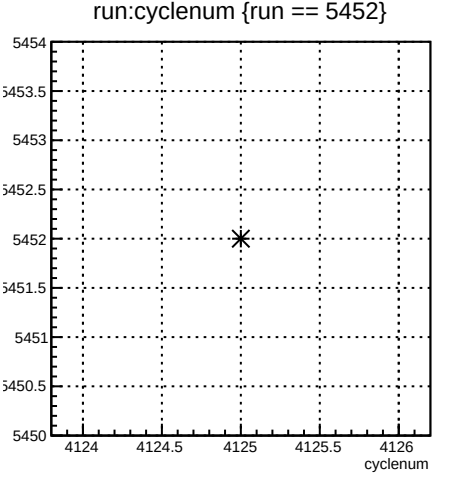

12X_coil1:cyclenum {run == 5452}
-227.5
−228
-228.5
−229
-229.5
4124
4124.5
4125
4125.5
4126
cyclenum


12X_coil3:cyclenum {run == 5452}
−85.5
−86
−86.5
−87
−87.5
4124
4124.5
4125
4125.5
4126
cyclenum


12X_coil4:cyclenum {run == 5452}
12X_coil4
7
6.5
6
5.5
5
4124
4124.5
4125
4125.5
4126
cyclenum


12X_coil6:cyclenum {run == 5452}
17.5
17
16.5
16
15.5
4124
4124.5
4125
4125.5
4126
cyclenum


12X_coil7:cyclenum {run == 5452}
-479.6
-479.8
−480
-480.2
-480.4
-480.6
-480.8
−481
-481.2
-481.4
-481.6
-481.8
4124
4124.5
4125
4125.5
4126
cyclenum


run:cyclenum {run == 5452}
5454
5453.5
5453
5452.5
5452
5451.5
5451
5450.5
5450
4124
4124.5
4125
4125.5
4126
cyclenum