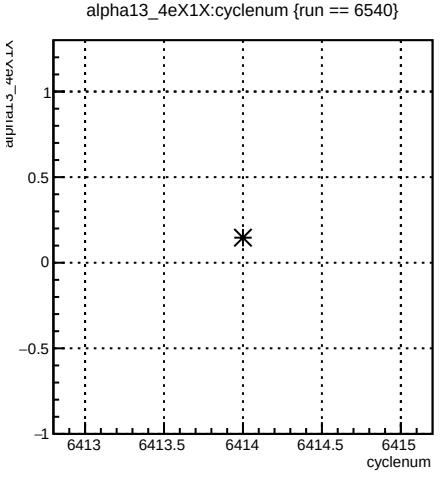
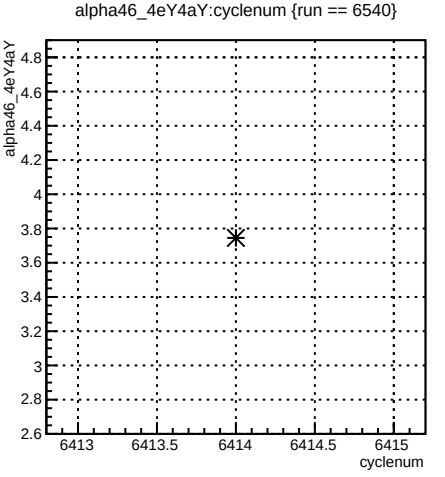
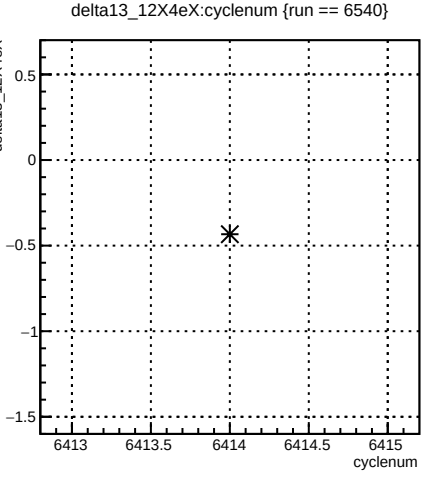
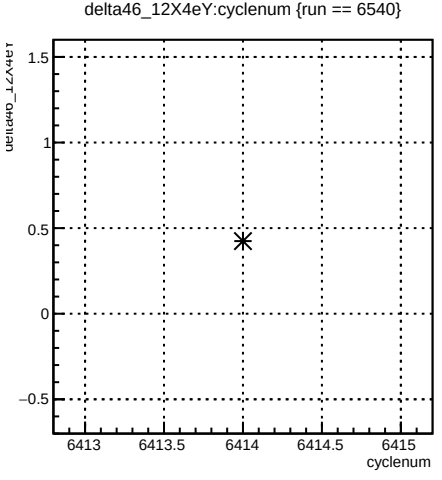
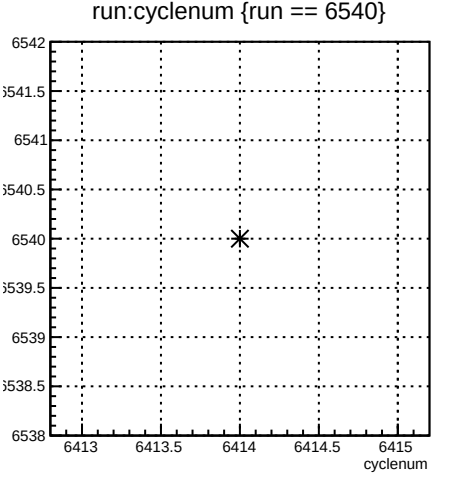
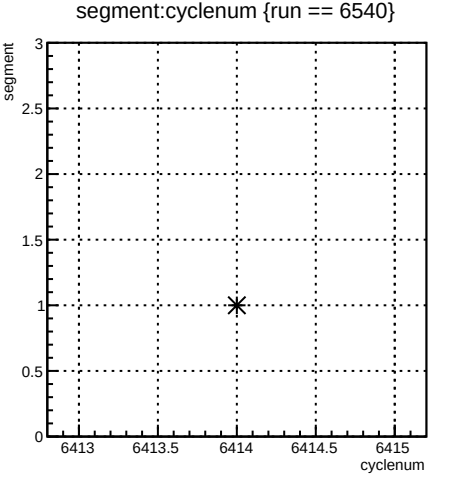

alpha13_4eX1X:cyclenum {run == 6540}
alpha13_4eX1X
cyclenum

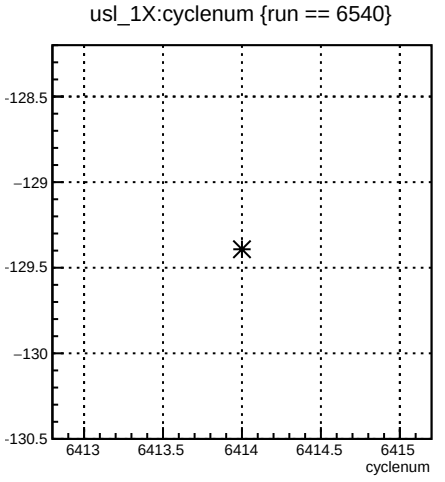

alpha46_4eY4aY:cyclenum {run == 6540}
alpha46_4eY4aY
cyclenum

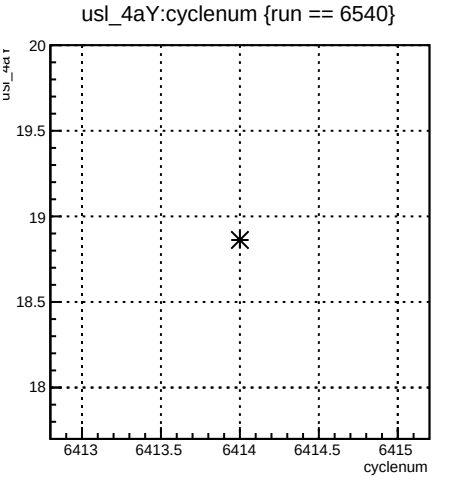

delta13_12X4eX:cyclenum {run == 6540}
delta13_12X4eX
cyclenum

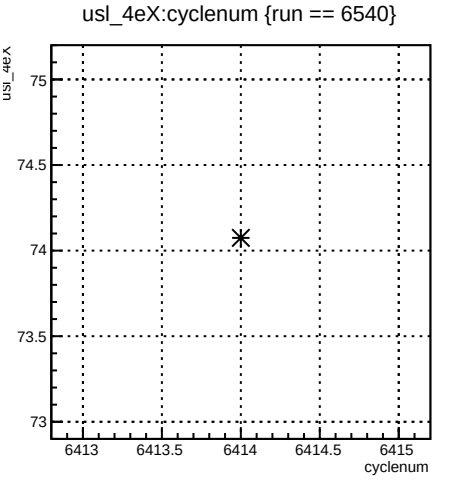

delta46_12X4eY:cyclenum {run == 6540}
delta46_12X4eY
cyclenum

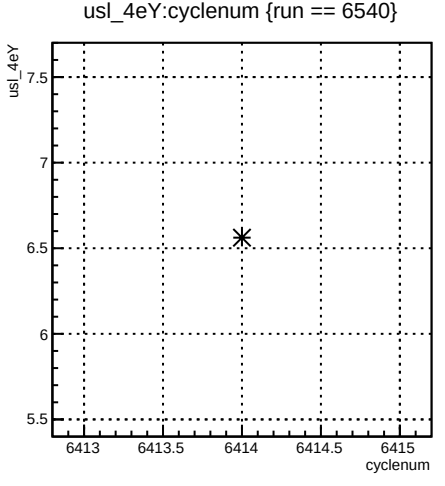

run:cyclenum {run == 6540}
cyclenum

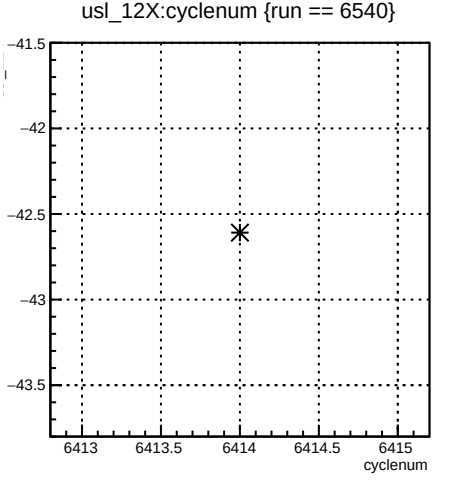

segment:cyclenum {run == 6540}
segment
cyclenum

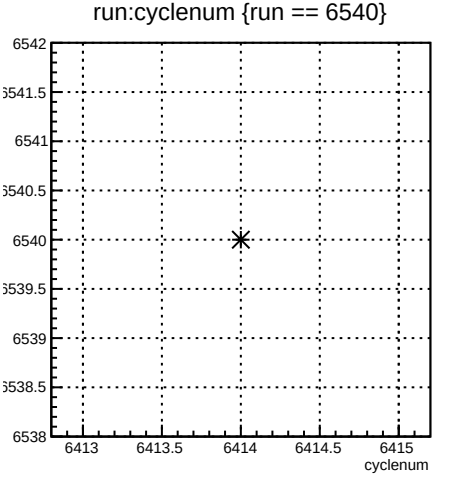

usl_1X:cyclenum {run == 6540}
-128.5
−129
-129.5
−130
-130.5
6413
6413.5
6414
6414.5
6415
cyclenum


usl_4aY:cyclenum {run == 6540}
20
19.5
19
18.5
18
6413
6413.5
6414
6414.5
6415
cyclenum

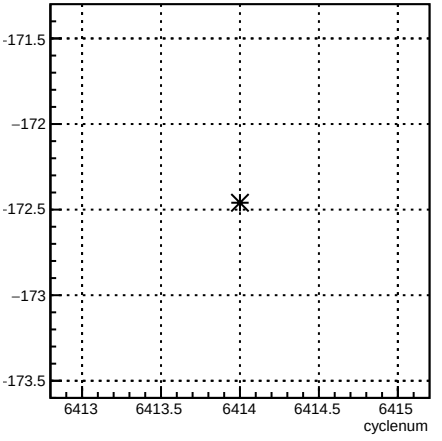

usl_4eX:cyclenum {run == 6540}
75
74.5
74
73.5
73
6413
6413.5
6414
6414.5
6415
cyclenum


usl_4eY:cyclenum {run == 6540}
usl_4eY
7.5
7
6.5
6
5.5
6413
6413.5
6414
6414.5
6415
cyclenum

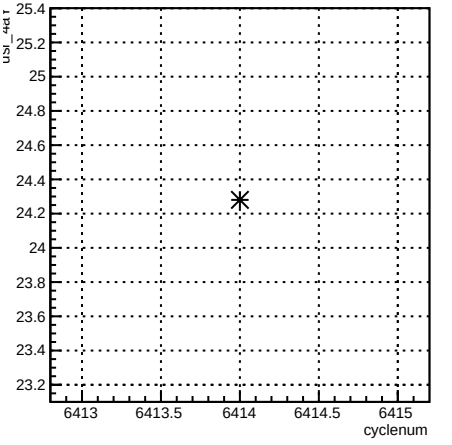

usl_12X:cyclenum {run == 6540}
−41.5
−42
−42.5
−43
−43.5
6413
6413.5
6414
6414.5
6415
cyclenum


run:cyclenum {run == 6540}
6542
6541.5
6541
6540.5
6540
6539.5
6539
6538.5
6538
6413
6413.5
6414
6414.5
6415
cyclenum

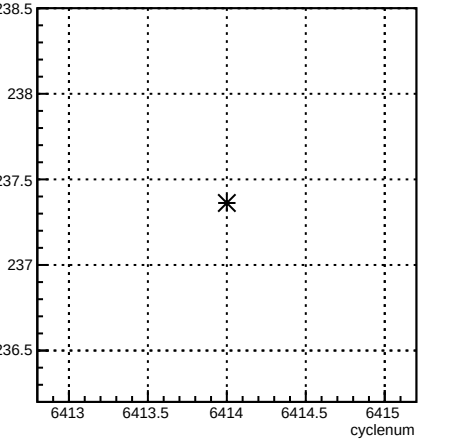
usr_1X:cyclenum {run == 6540}



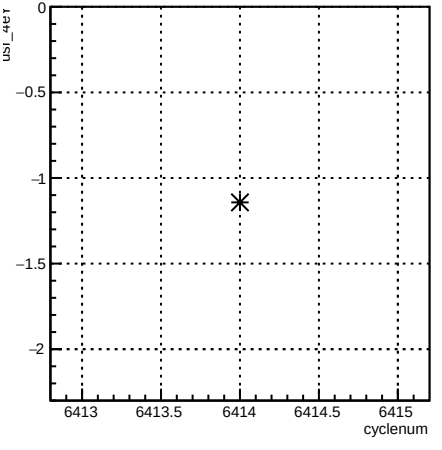
usr_4aY:cyclenum {run == 6540}



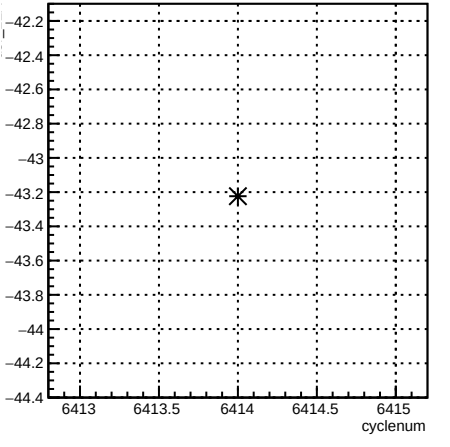
usr_4eX:cyclenum {run == 6540}



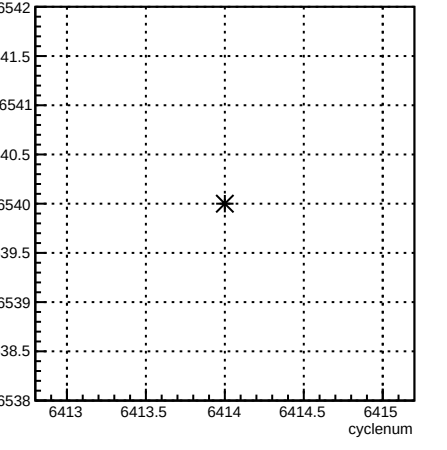
usr_4eY:cyclenum {run == 6540}



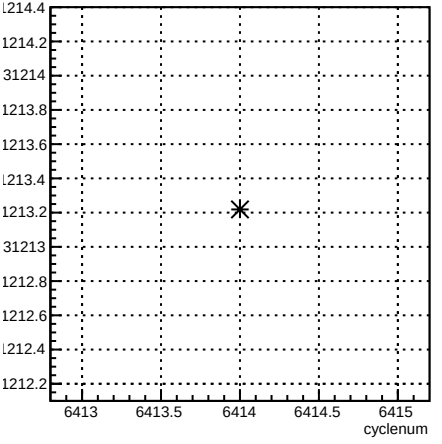
usr_12X:cyclenum {run == 6540}



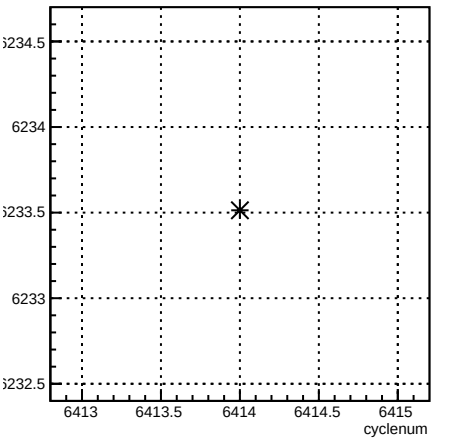
run:cyclenum {run == 6540}



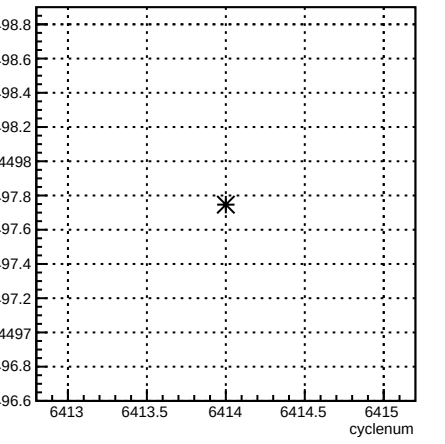
usl_coil1:cyclenum {run == 6540}



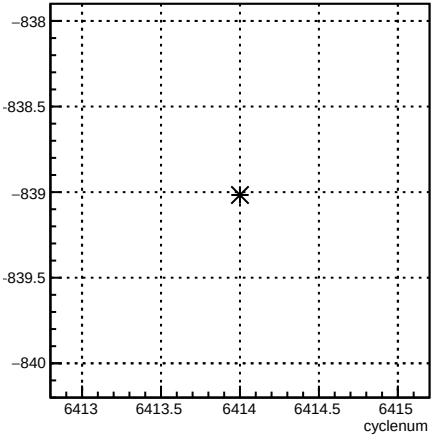
usl_coil3:cyclenum {run == 6540}



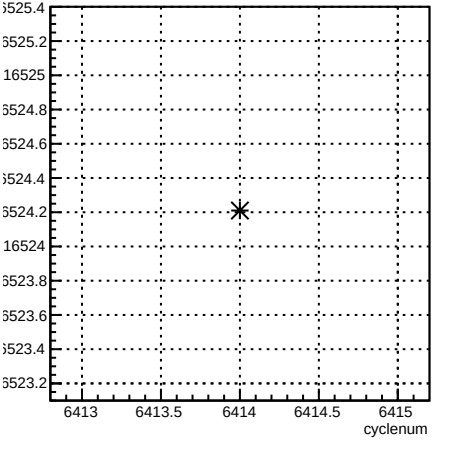
usl_coil4:cyclenum {run == 6540}



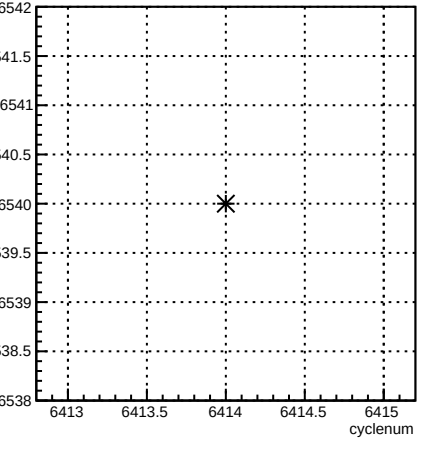
usl_coil6:cyclenum {run == 6540}

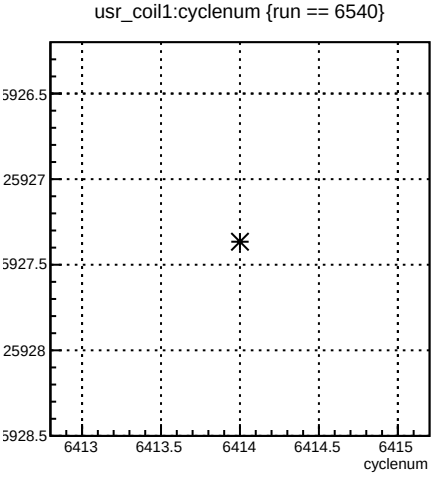


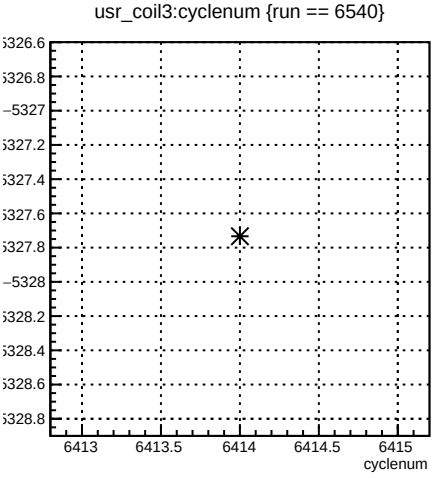
usl_coil7:cyclenum {run == 6540}

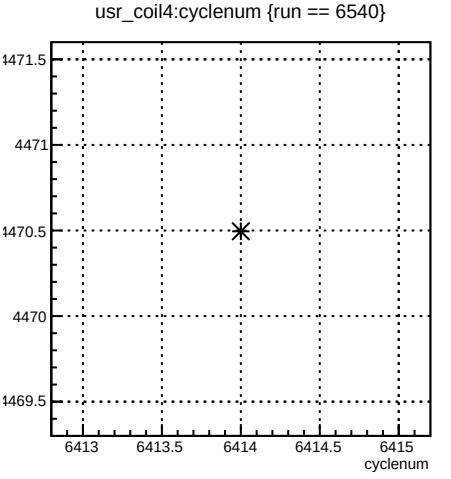


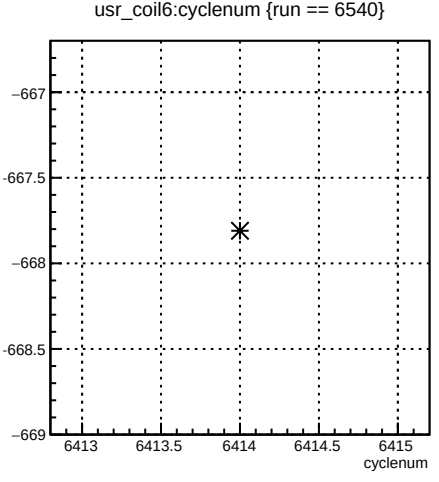
run:cyclenum {run == 6540}

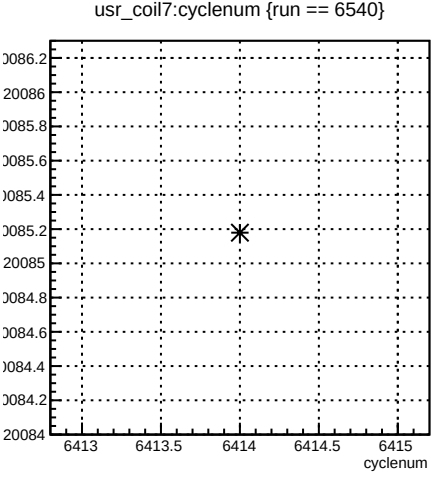


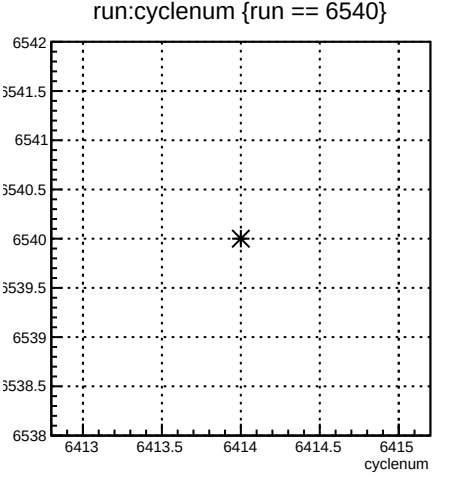

usr_coil1:cyclenum {run == 6540}
5926.5
25927
5927.5
25928
5928.5
6413
6413.5
6414
6414.5
6415
cyclenum

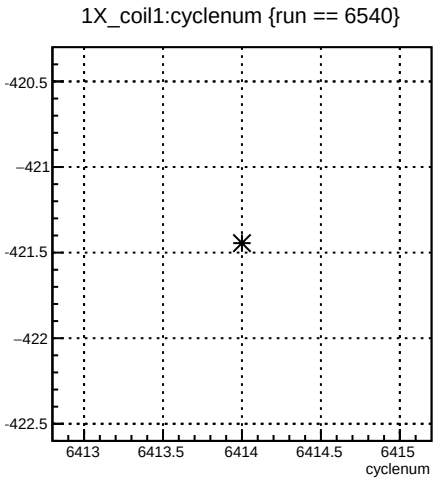

usr_coil3:cyclenum {run == 6540}
5326.6
5326.8
−5327
5327.2
5327.4
5327.6
5327.8
−5328
5328.2
5328.4
5328.6
5328.8
6413
6413.5
6414
6414.5
6415
cyclenum

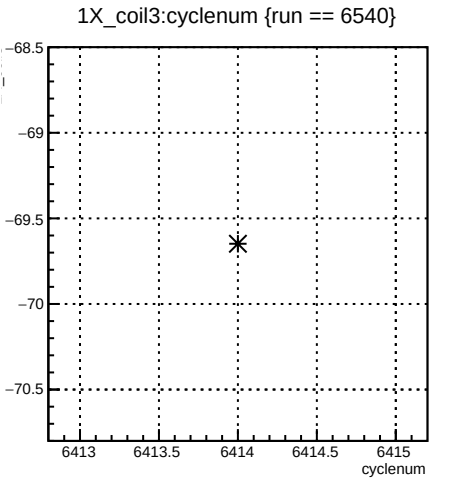

usr_coil4:cyclenum {run == 6540}
4471.5
4471
4470.5
4470
4469.5
6413
6413.5
6414
6414.5
6415
cyclenum

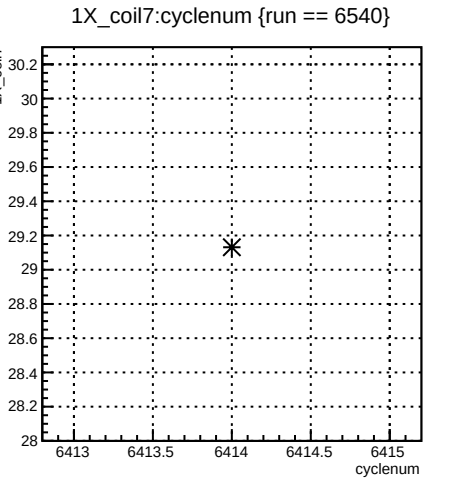

usr_coil6:cyclenum {run == 6540}
−667
-667.5
−668
-668.5
−669
6413
6413.5
6414
6414.5
6415
cyclenum

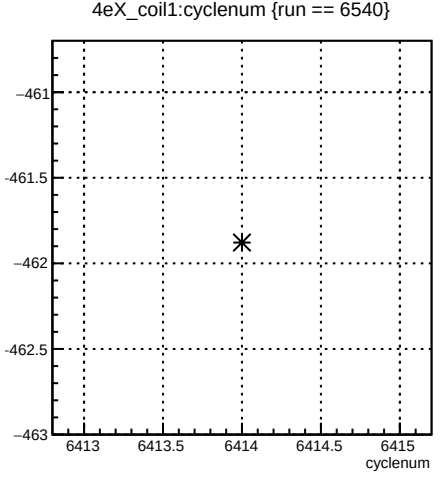

usr_coil7:cyclenum {run == 6540}
20086.2
20086
20085.8
20085.6
20085.4
20085.2
20085
20084.8
20084.6
20084.4
20084.2
20084
6413
6413.5
6414
6414.5
6415
cyclenum

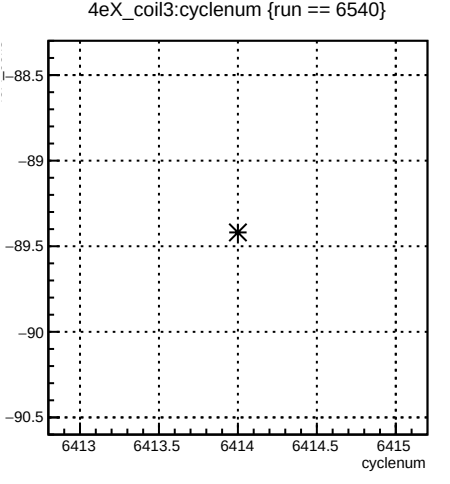

run:cyclenum {run == 6540}
6542
6541.5
6541
6540.5
6540
6539.5
6539
6538.5
6538
6413
6413.5
6414
6414.5
6415
cyclenum

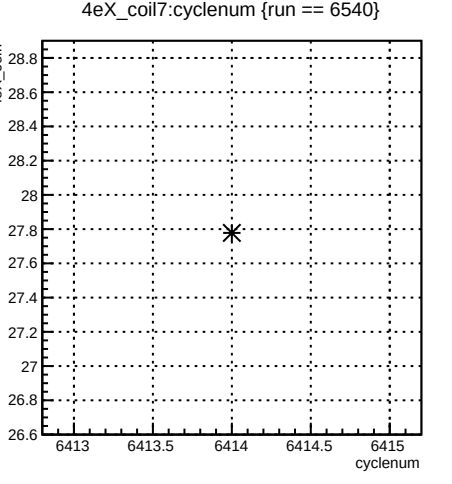

1X_coil1:cyclenum {run == 6540}
-420.5
−421
-421.5
−422
-422.5
6413
6413.5
6414
6414.5
6415
cyclenum

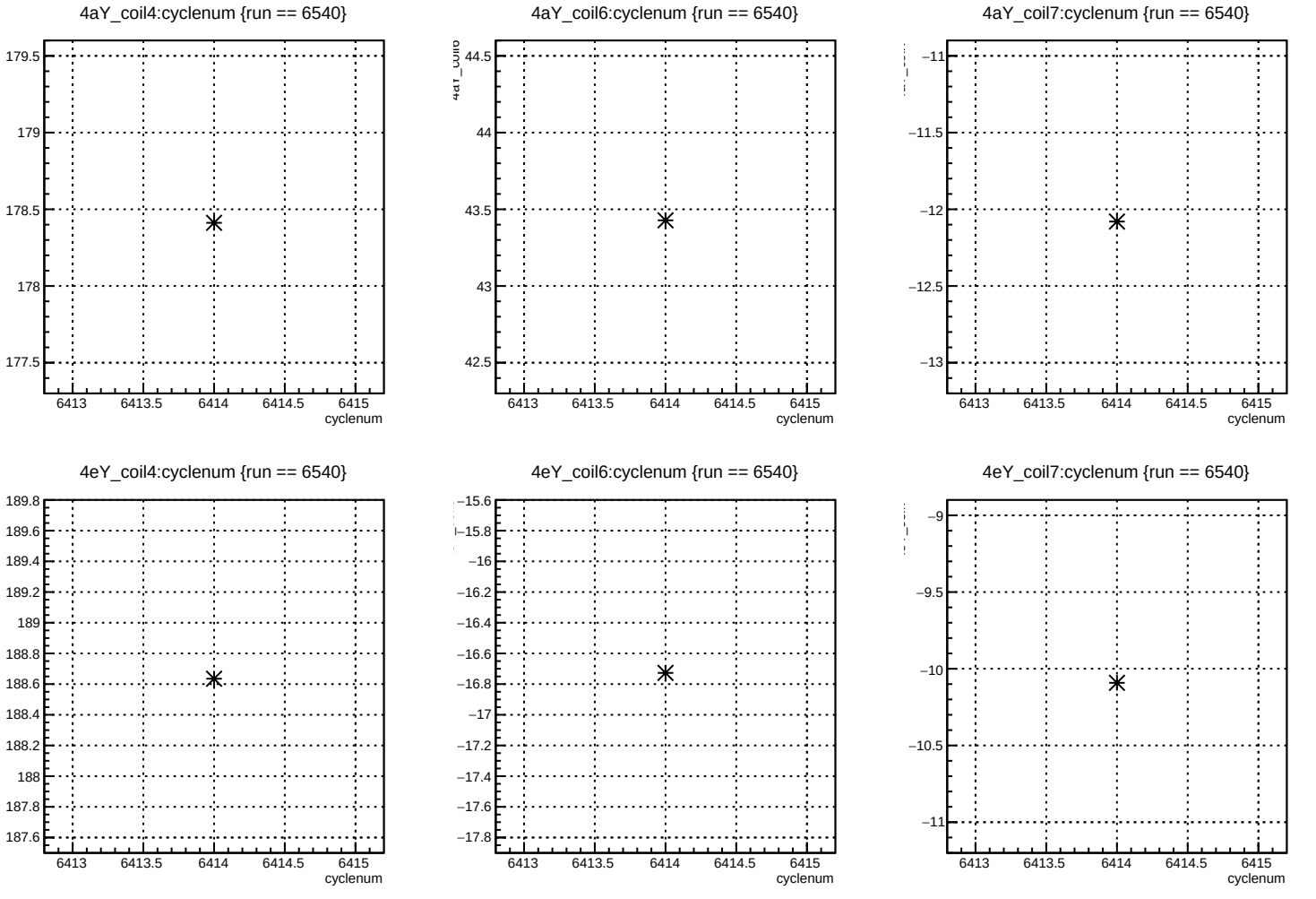

1X_coil3:cyclenum {run == 6540}
−68.5
−69
−69.5
−70
−70.5
6413
6413.5
6414
6414.5
6415
cyclenum

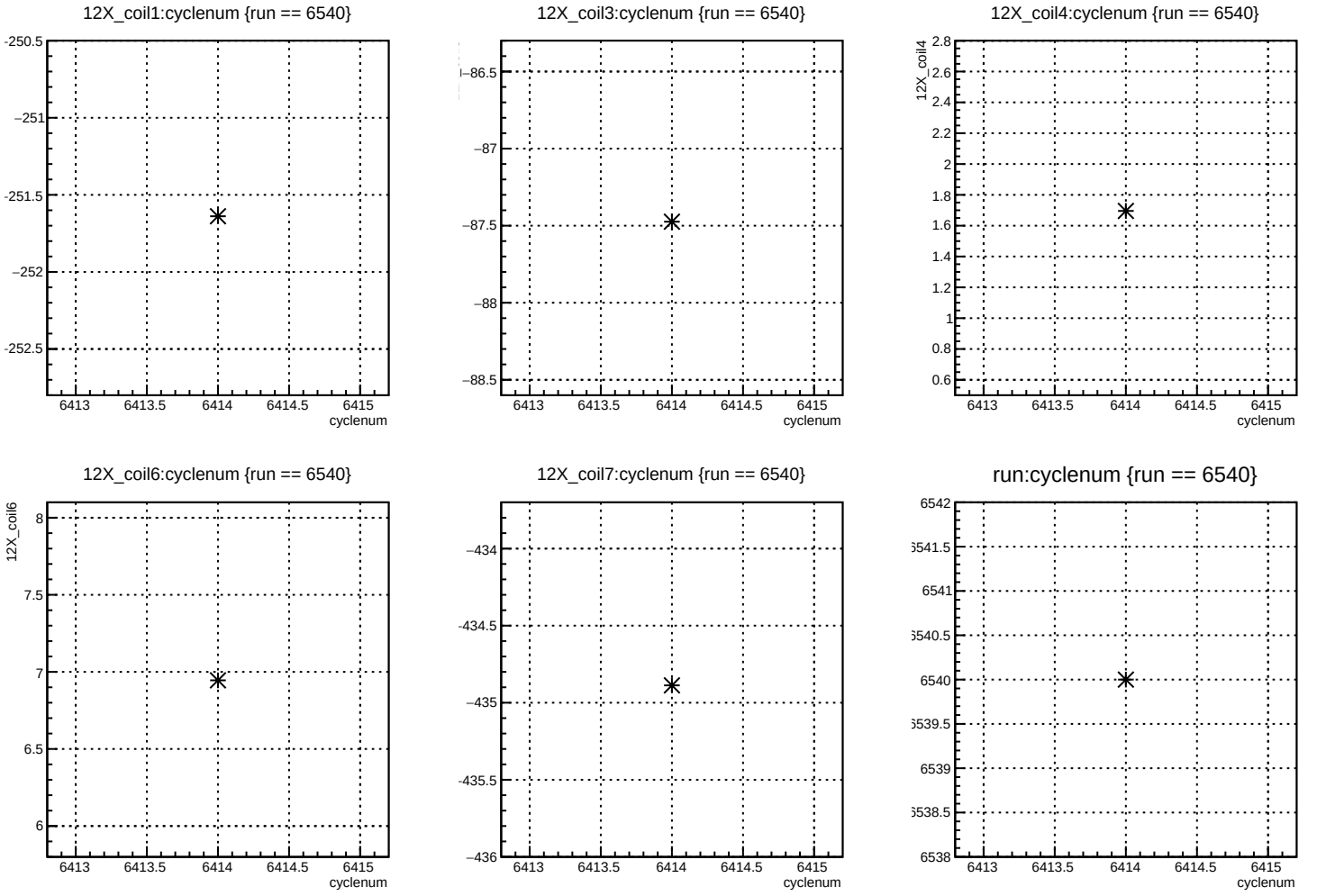

1X_coil7:cyclenum {run == 6540}
30.2
30
29.8
29.6
29.4
29.2
29
28.8
28.6
28.4
28.2
28
6413
6413.5
6414
6414.5
6415
cyclenum


4eX_coil1:cyclenum {run == 6540}
−461
-461.5
−462
-462.5
−463
6413
6413.5
6414
6414.5
6415
cyclenum


4eX_coil3:cyclenum {run == 6540}
−88.5
−89
−89.5
−90
−90.5
6413
6413.5
6414
6414.5
6415
cyclenum


4eX_coil7:cyclenum {run == 6540}
28.8
28.6
28.4
28.2
28
27.8
27.6
27.4
27.2
27
26.8
26.6
6413
6413.5
6414
6414.5
6415
cyclenum


4aY_coil4:cyclenum {run == 6540}
179.5
179
178.5
178
177.5
6413
6413.5
6414
6414.5
6415
cyclenum
4aY_coil6:cyclenum {run == 6540}
44.5
44
43.5
43
42.5
6413
6413.5
6414
6414.5
6415
cyclenum
4aY_coil7:cyclenum {run == 6540}
−11
−11.5
−12
−12.5
−13
6413
6413.5
6414
6414.5
6415
cyclenum
4eY_coil4:cyclenum {run == 6540}
189.8
189.6
189.4
189.2
189
188.8
188.6
188.4
188.2
188
187.8
187.6
6413
6413.5
6414
6414.5
6415
cyclenum
4eY_coil6:cyclenum {run == 6540}
−15.6
−15.8
−16
−16.2
−16.4
−16.6
−16.8
−17
−17.2
−17.4
−17.6
−17.8
6413
6413.5
6414
6414.5
6415
cyclenum
4eY_coil7:cyclenum {run == 6540}
−9
−9.5
−10
−10.5
−11
6413
6413.5
6414
6414.5
6415
cyclenum


12X_coil1:cyclenum {run == 6540}
-250.5
−251
-251.5
−252
-252.5
6413
6413.5
6414
6414.5
6415
cyclenum
12X_coil3:cyclenum {run == 6540}
−86.5
−87
−87.5
−88
−88.5
6413
6413.5
6414
6414.5
6415
cyclenum
12X_coil4:cyclenum {run == 6540}
12X_coil4
2.8
2.6
2.4
2.2
2
1.8
1.6
1.4
1.2
1
0.8
0.6
6413
6413.5
6414
6414.5
6415
cyclenum
12X_coil6:cyclenum {run == 6540}
12X_coil6
8
7.5
7
6.5
6
6413
6413.5
6414
6414.5
6415
cyclenum
12X_coil7:cyclenum {run == 6540}
−434
-434.5
−435
-435.5
−436
6413
6413.5
6414
6414.5
6415
cyclenum
run:cyclenum {run == 6540}
6542
6541.5
6541
6540.5
6540
6539.5
6539
6538.5
6538
6413
6413.5
6414
6414.5
6415
cyclenum