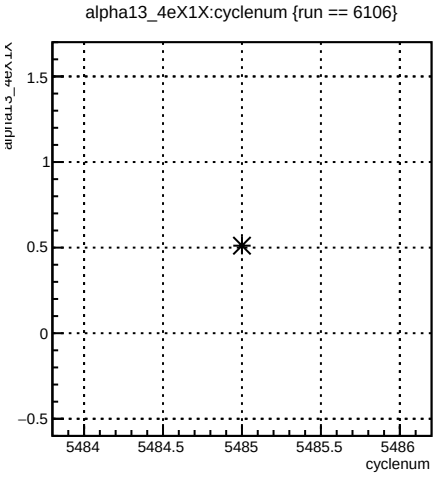
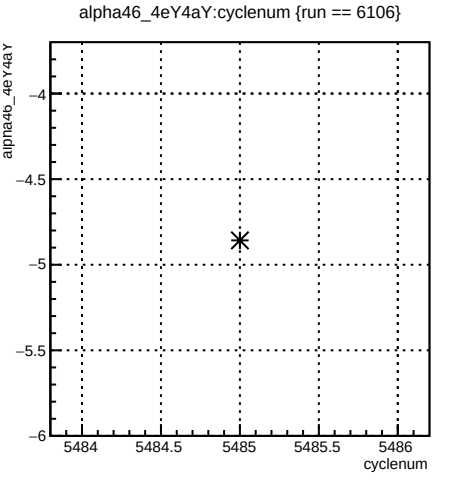
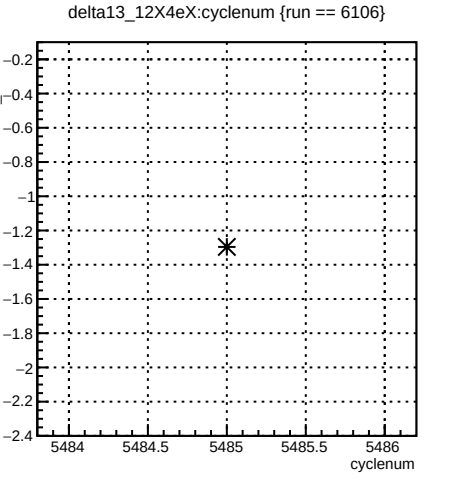
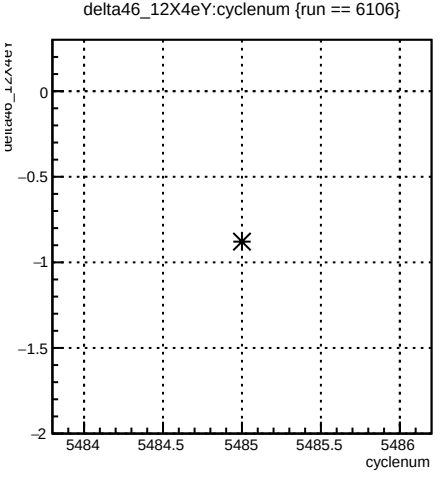
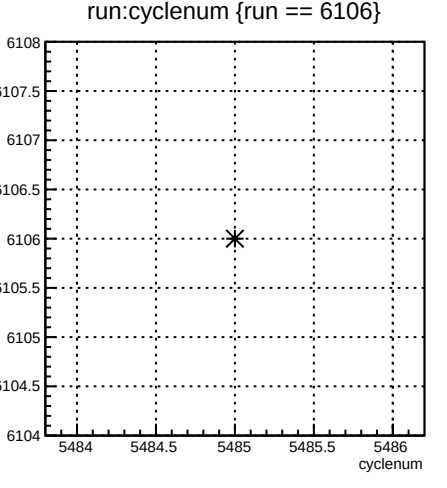
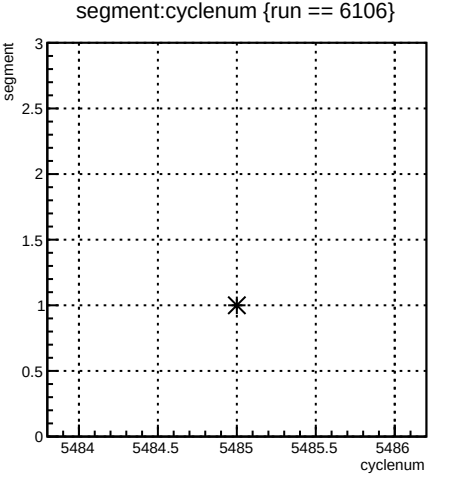

alpha13_4eX1X:cyclenum {run == 6106}
alpha13_4eX1X
1.5
1
0.5
0
−0.5
5484
5484.5
5485
5485.5
5486
cyclenum

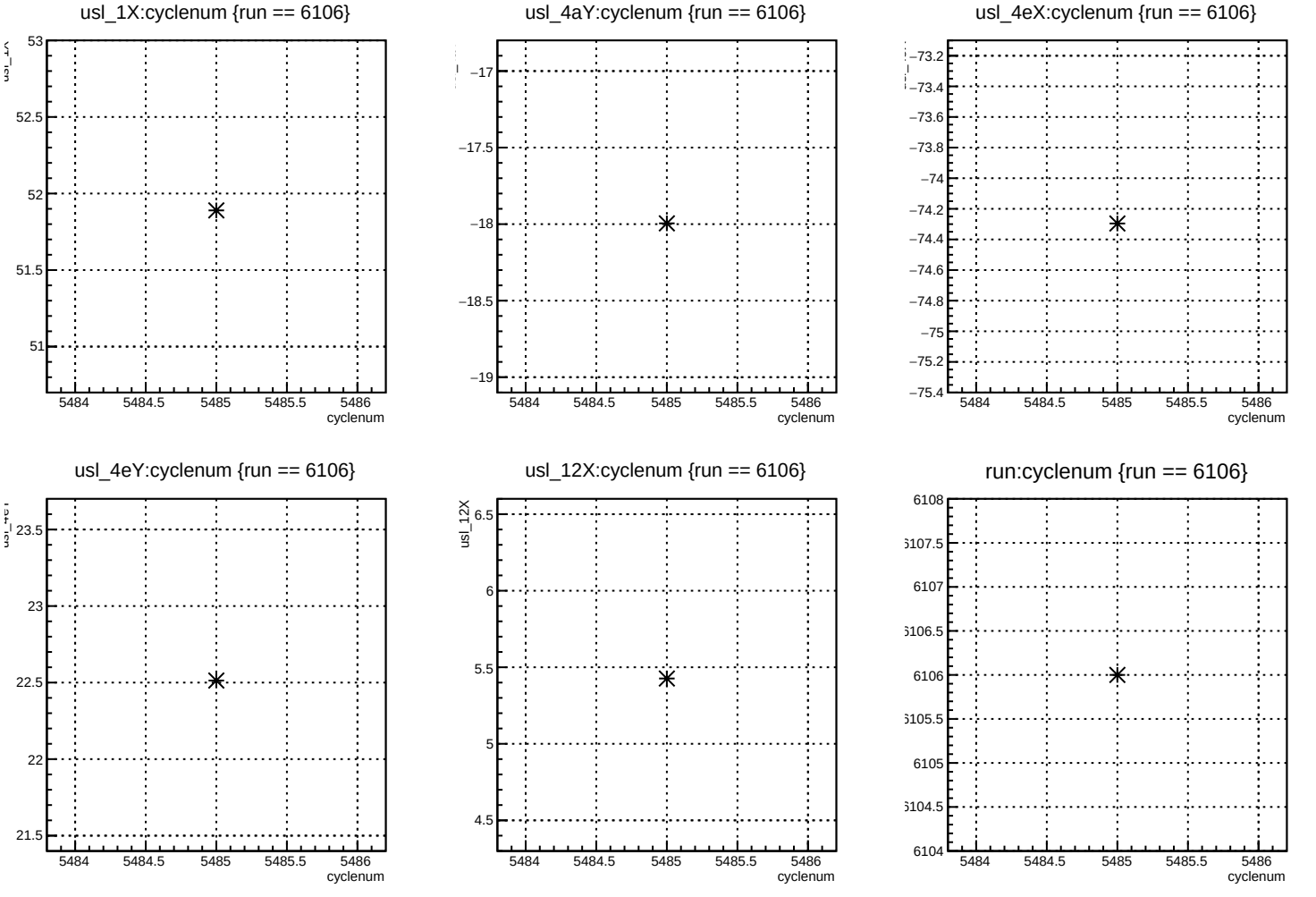

alpha46_4eY4aY:cyclenum {run == 6106}
alpha46_4eY4aY
−4
−4.5
−5
−5.5
−6
5484
5484.5
5485
5485.5
5486
cyclenum

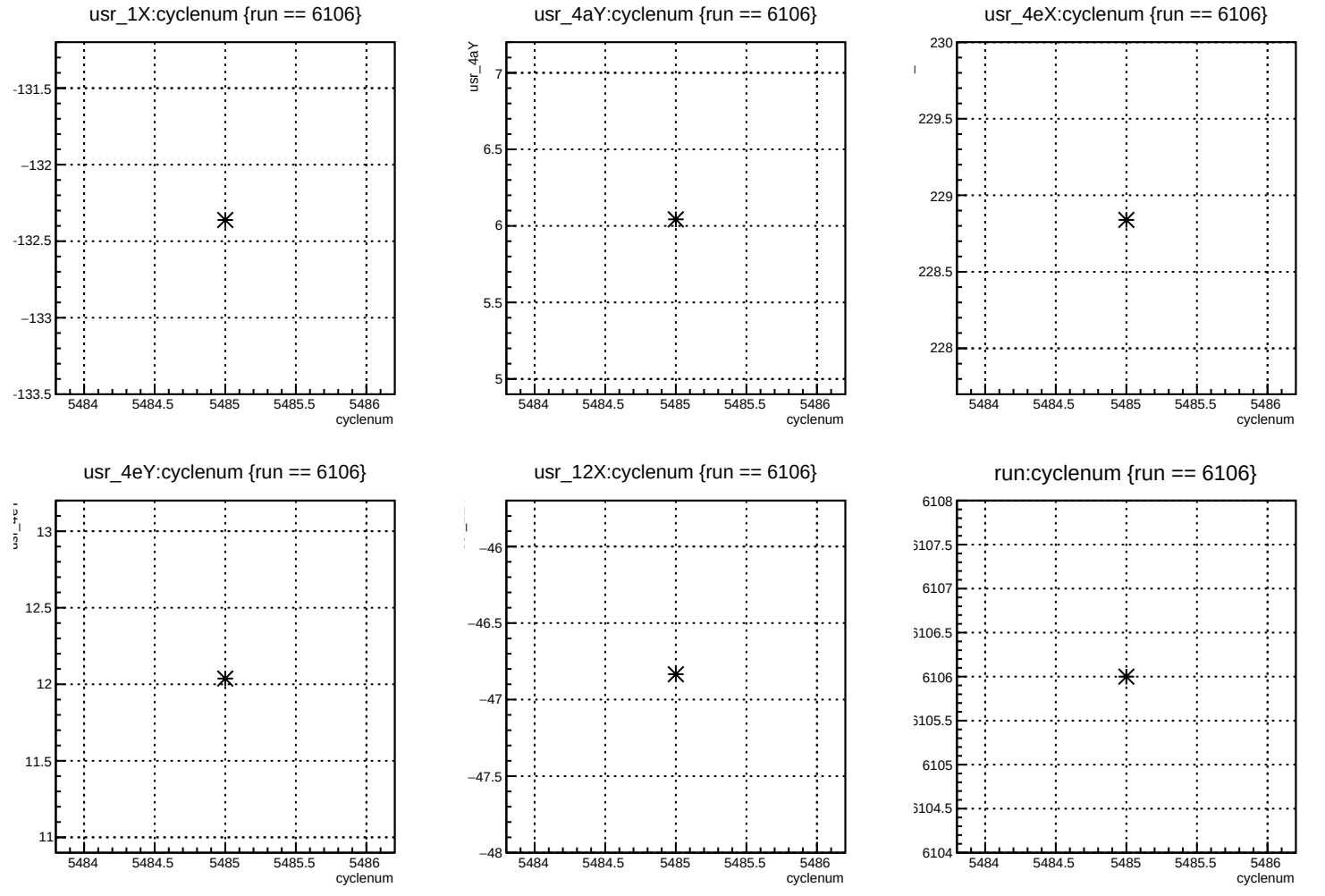

delta13_12X4eX:cyclenum {run == 6106}
delta13_12X4eX
−0.2
−0.4
−0.6
−0.8
−1
−1.2
−1.4
−1.6
−1.8
−2
−2.2
−2.4
5484
5484.5
5485
5485.5
5486
cyclenum


delta46_12X4eY:cyclenum {run == 6106}
0
−0.5
−1
−1.5
−2
5484
5484.5
5485
5485.5
5486
cyclenum

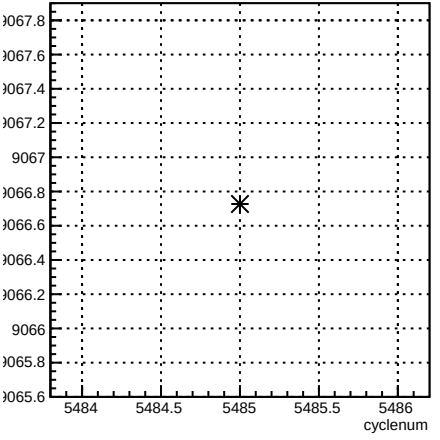

run:cyclenum {run == 6106}
6108
6107.5
6107
6106.5
6106
6105.5
6105
6104.5
6104
5484
5484.5
5485
5485.5
5486
cyclenum


segment:cyclenum {run == 6106}
segment
3
2.5
2
1.5
1
0.5
0
5484
5484.5
5485
5485.5
5486
cyclenum

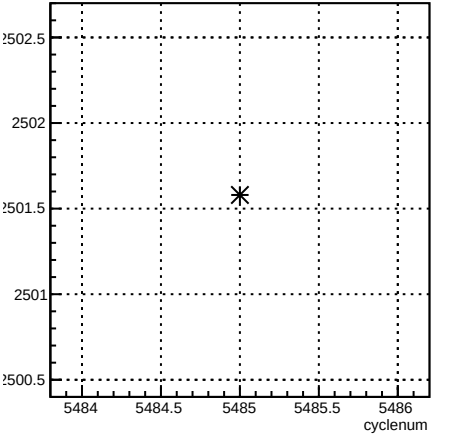

usl_1X:cyclenum {run == 6106}
usl_4aY:cyclenum {run == 6106}
usl_4eX:cyclenum {run == 6106}
usl_4eY:cyclenum {run == 6106}
usl_12X:cyclenum {run == 6106}
run:cyclenum {run == 6106}
usl_12X
cyclenum


usr_1X:cyclenum {run == 6106}
-131.5
−132
-132.5
−133
−133.5
5484
5484.5
5485
5485.5
5486
cyclenum
usr_4aY:cyclenum {run == 6106}
usr_4aY
7
6.5
6
5.5
5
5484
5484.5
5485
5485.5
5486
cyclenum
usr_4eX:cyclenum {run == 6106}
230
229.5
229
228.5
228
5484
5484.5
5485
5485.5
5486
cyclenum
usr_4eY:cyclenum {run == 6106}
13
12.5
12
11.5
11
5484
5484.5
5485
5485.5
5486
cyclenum
usr_12X:cyclenum {run == 6106}
−46
−46.5
−47
−47.5
−48
5484
5484.5
5485
5485.5
5486
cyclenum
run:cyclenum {run == 6106}
6108
6107.5
6107
6106.5
6106
6105.5
6105
6104.5
6104
5484
5484.5
5485
5485.5
5486
cyclenum

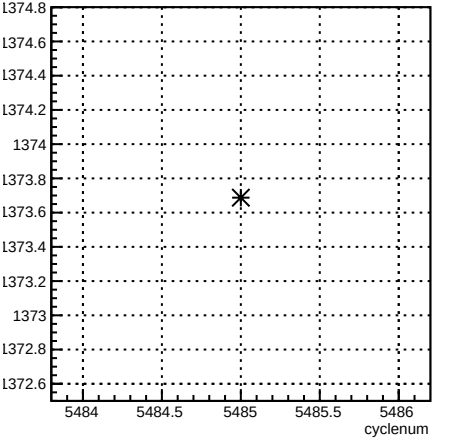
usl_coil1:cyclenum {run == 6106}



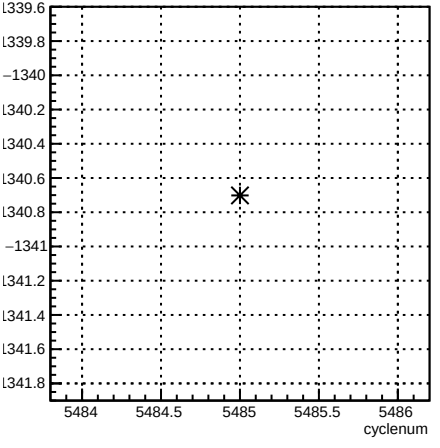
usl_coil3:cyclenum {run == 6106}



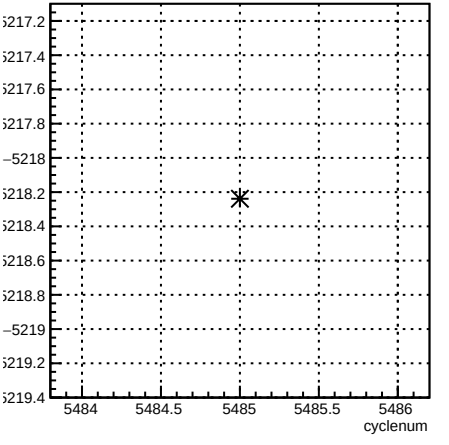
usl_coil4:cyclenum {run == 6106}



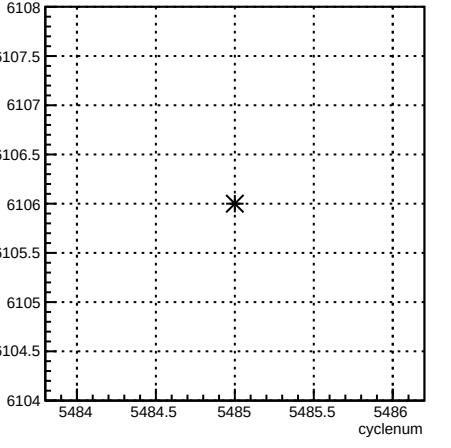
usl_coil6:cyclenum {run == 6106}



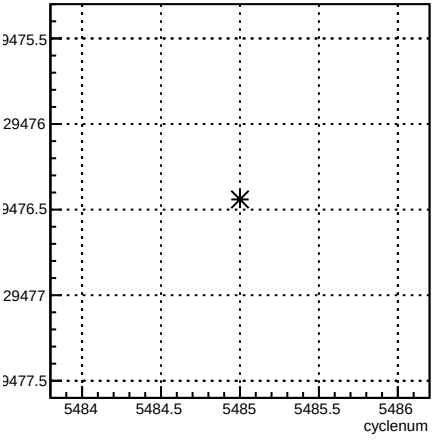
usl_coil7:cyclenum {run == 6106}



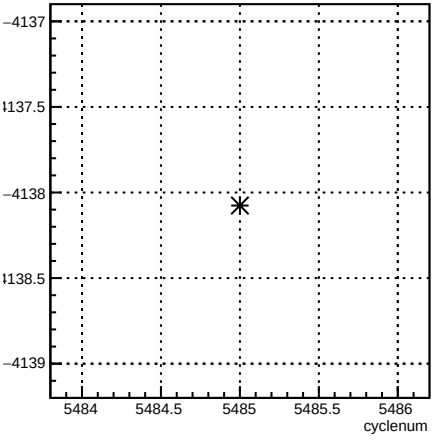
run:cyclenum {run == 6106}



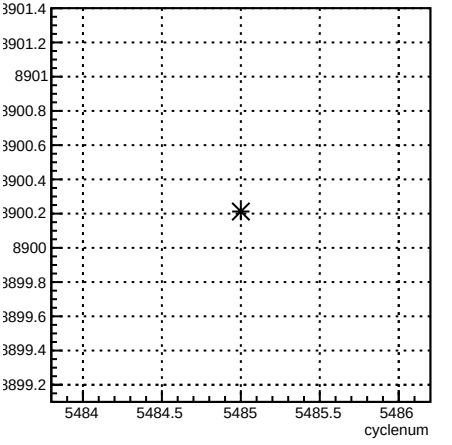
usr_coil1:cyclenum {run == 6106}



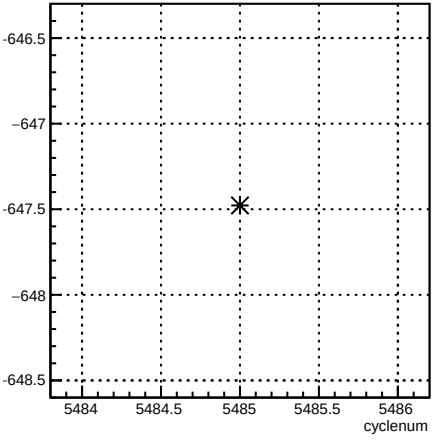
usr_coil3:cyclenum {run == 6106}



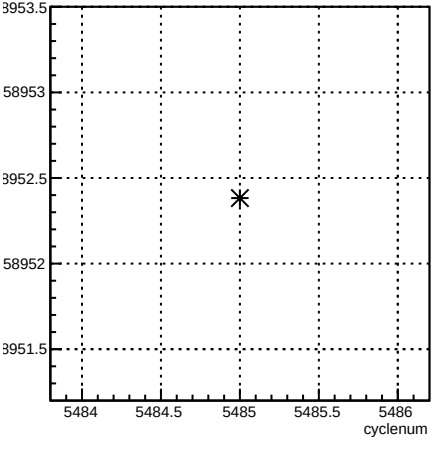
usr_coil4:cyclenum {run == 6106}



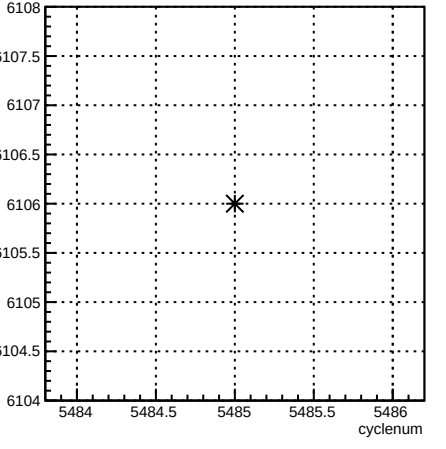
usr_coil6:cyclenum {run == 6106}

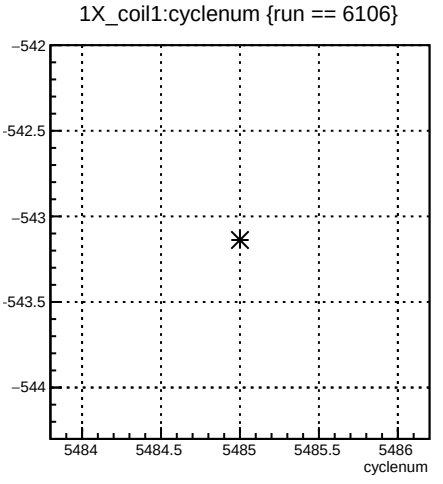


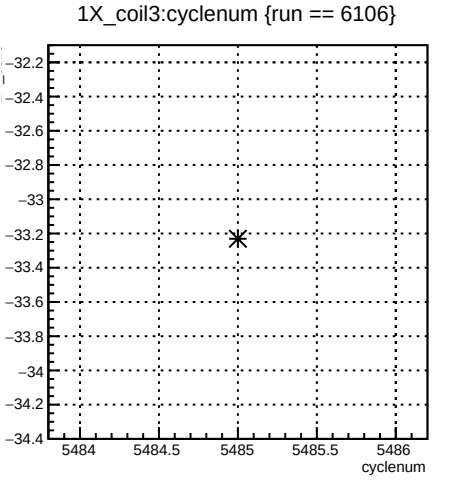
usr_coil7:cyclenum {run == 6106}

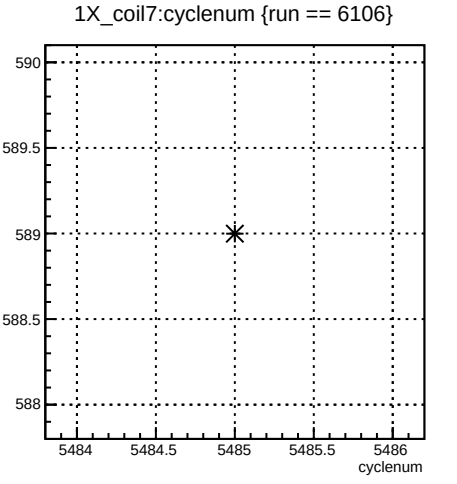


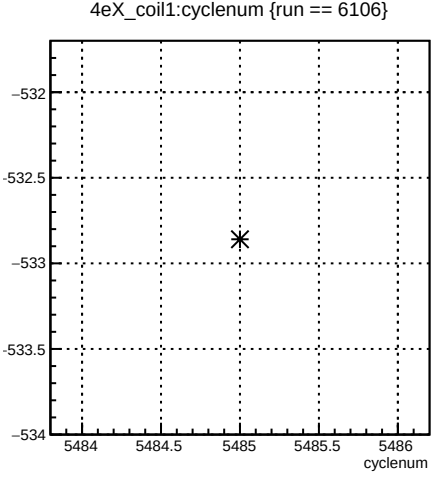
run:cyclenum {run == 6106}

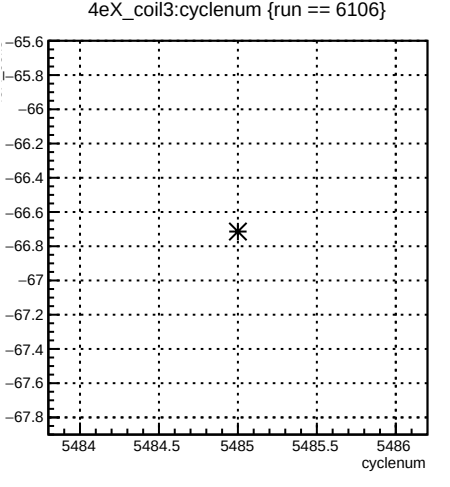


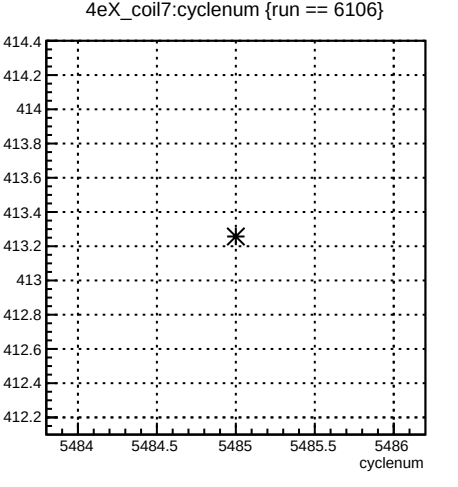

1X_coil1:cyclenum {run == 6106}
−542
−542.5
−543
−543.5
−544
5484
5484.5
5485
5485.5
5486
cyclenum

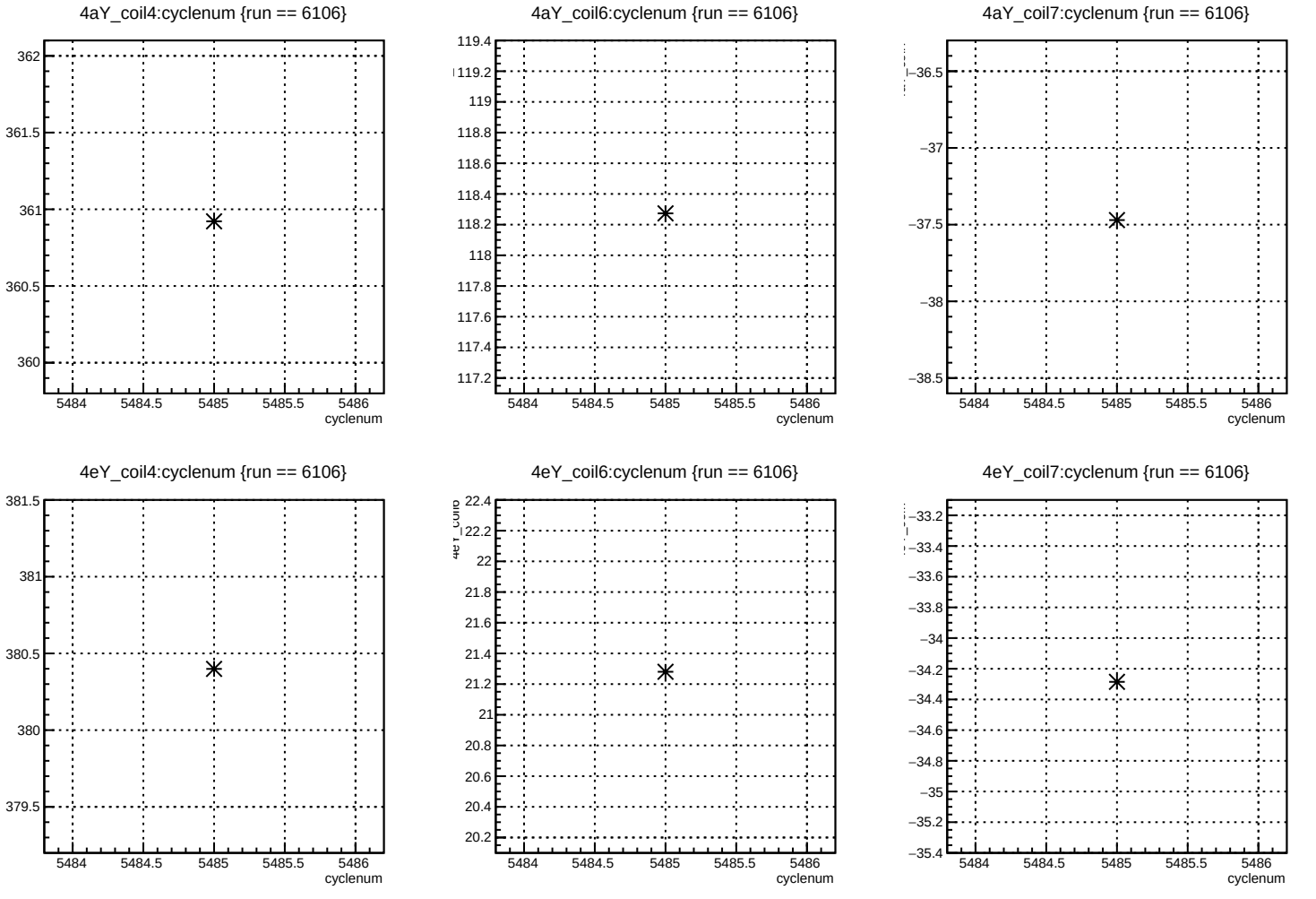

1X_coil3:cyclenum {run == 6106}
−32.2
−32.4
−32.6
−32.8
−33
−33.2
−33.4
−33.6
−33.8
−34
−34.2
−34.4
5484
5484.5
5485
5485.5
5486
cyclenum

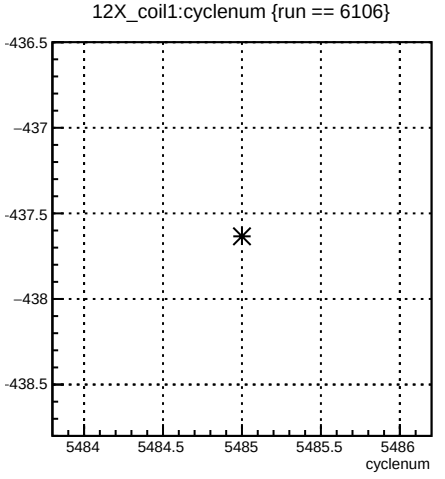

1X_coil7:cyclenum {run == 6106}
590
589.5
589
588.5
588
5484
5484.5
5485
5485.5
5486
cyclenum

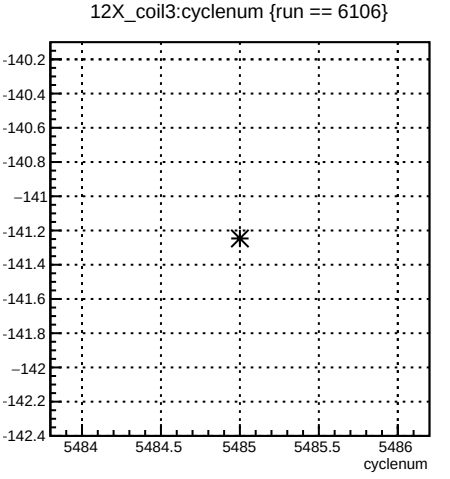

4eX_coil1:cyclenum {run == 6106}
−532
−532.5
−533
−533.5
−534
5484
5484.5
5485
5485.5
5486
cyclenum

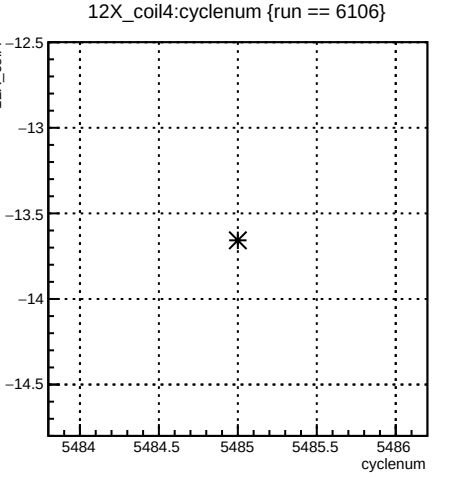

4eX_coil3:cyclenum {run == 6106}
−65.6
−65.8
−66
−66.2
−66.4
−66.6
−66.8
−67
−67.2
−67.4
−67.6
−67.8
5484
5484.5
5485
5485.5
5486
cyclenum

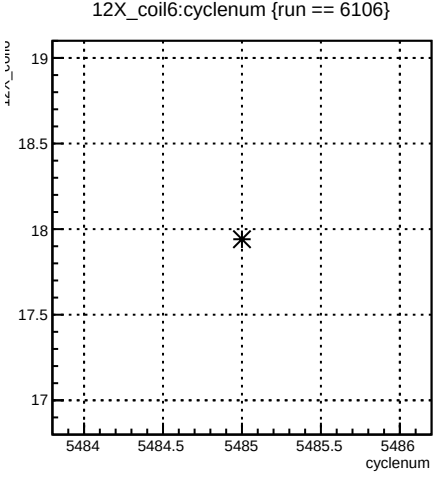

4eX_coil7:cyclenum {run == 6106}
414.4
414.2
414
413.8
413.6
413.4
413.2
413
412.8
412.6
412.4
412.2
5484
5484.5
5485
5485.5
5486
cyclenum

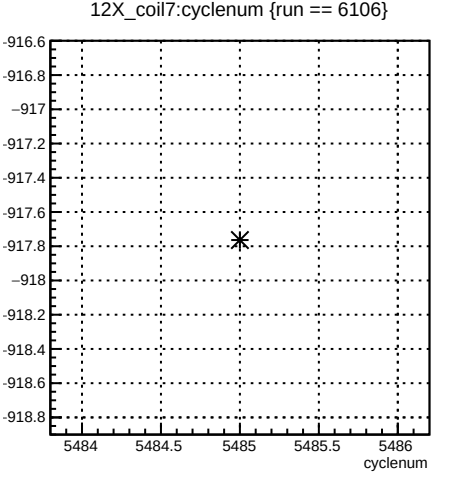

4aY_coil4:cyclenum {run == 6106}
362
361.5
361
360.5
360
5484
5484.5
5485
5485.5
5486
cyclenum
4aY_coil6:cyclenum {run == 6106}
119.4
119.2
119
118.8
118.6
118.4
118.2
118
117.8
117.6
117.4
117.2
5484
5484.5
5485
5485.5
5486
cyclenum
4aY_coil7:cyclenum {run == 6106}
−36.5
−37
−37.5
−38
−38.5
5484
5484.5
5485
5485.5
5486
cyclenum
4eY_coil4:cyclenum {run == 6106}
381.5
381
380.5
380
379.5
5484
5484.5
5485
5485.5
5486
cyclenum
4eY_coil6:cyclenum {run == 6106}
22.4
22.2
22
21.8
21.6
21.4
21.2
21
20.8
20.6
20.4
20.2
5484
5484.5
5485
5485.5
5486
cyclenum
4eY_coil7:cyclenum {run == 6106}
−33.2
−33.4
−33.6
−33.8
−34
−34.2
−34.4
−34.6
−34.8
−35
−35.2
−35.4
5484
5484.5
5485
5485.5
5486
cyclenum

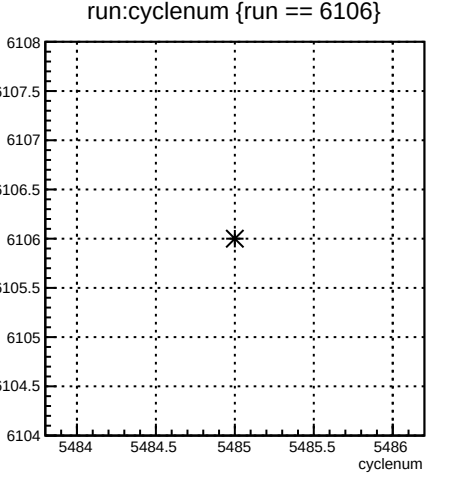

12X_coil1:cyclenum {run == 6106}
-436.5
−437
-437.5
−438
-438.5
5484
5484.5
5485
5485.5
5486
cyclenum


12X_coil3:cyclenum {run == 6106}
-140.2
-140.4
-140.6
-140.8
−141
-141.2
-141.4
-141.6
-141.8
−142
-142.2
-142.4
5484
5484.5
5485
5485.5
5486
cyclenum


12X_coil4:cyclenum {run == 6106}
−12.5
−13
−13.5
−14
−14.5
5484
5484.5
5485
5485.5
5486
cyclenum


12X_coil6:cyclenum {run == 6106}
19
18.5
18
17.5
17
5484
5484.5
5485
5485.5
5486
cyclenum


12X_coil7:cyclenum {run == 6106}
-916.6
-916.8
−917
-917.2
-917.4
-917.6
-917.8
−918
-918.2
-918.4
-918.6
-918.8
5484
5484.5
5485
5485.5
5486
cyclenum


run:cyclenum {run == 6106}
6108
6107.5
6107
6106.5
6106
6105.5
6105
6104.5
6104
5484
5484.5
5485
5485.5
5486
cyclenum