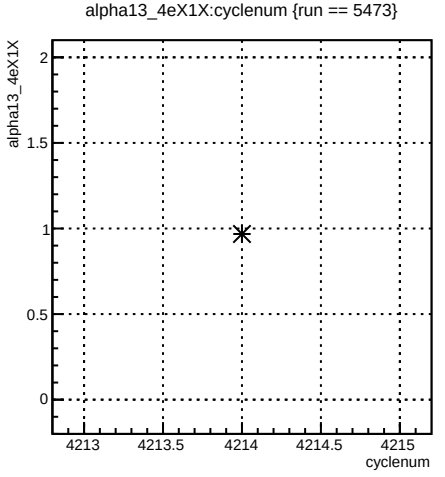
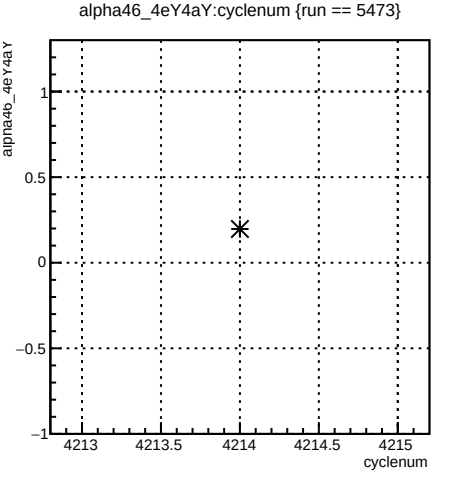
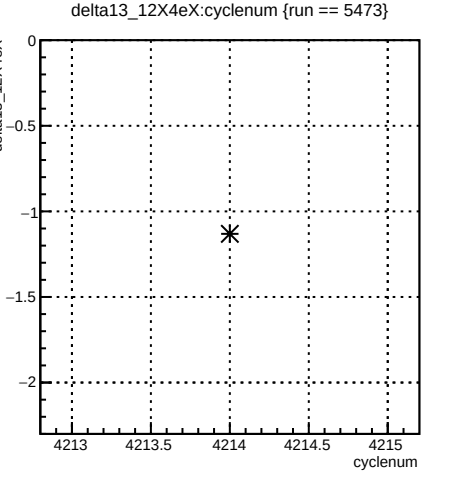
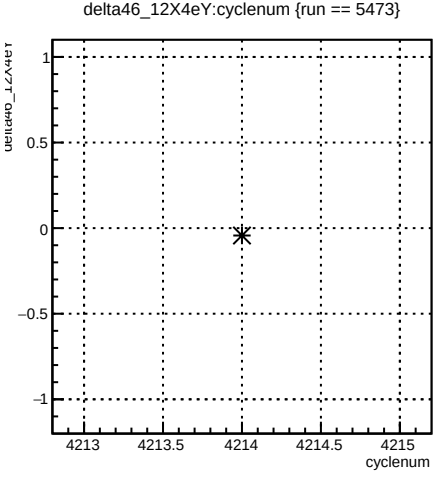
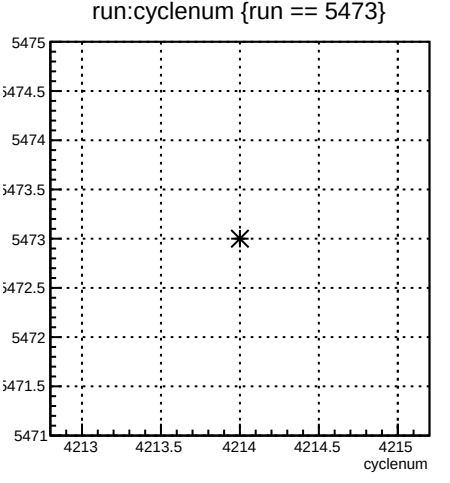
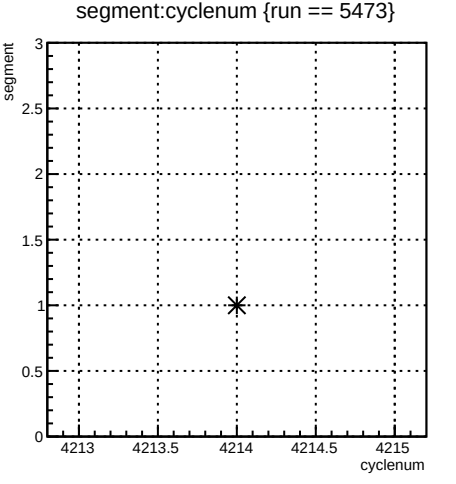

alpha13_4eX1X:cyclenum {run == 5473}
alpha13_4eX1X
cyclenum


alpha46_4eY4aY:cyclenum {run == 5473}
alpha46_4eY4aY
cyclenum

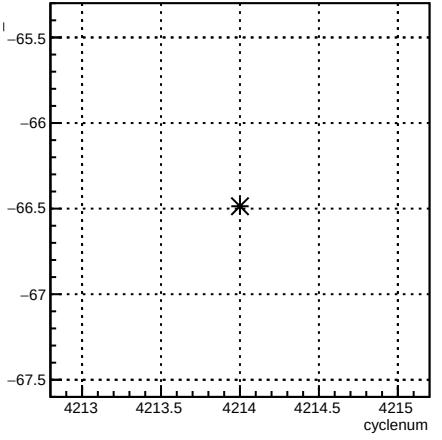

delta13_12X4eX:cyclenum {run == 5473}
delta13_12X4eX
cyclenum


delta46_12X4eY:cyclenum {run == 5473}
cyclenum

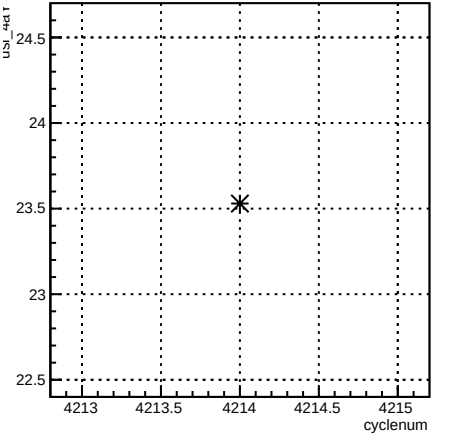

run:cyclenum {run == 5473}
cyclenum


segment:cyclenum {run == 5473}
segment
cyclenum

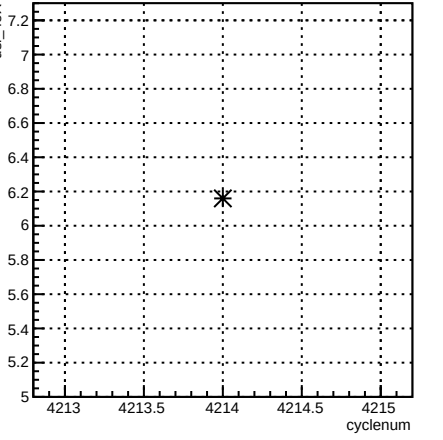
usl_1X:cyclenum {run == 5473}



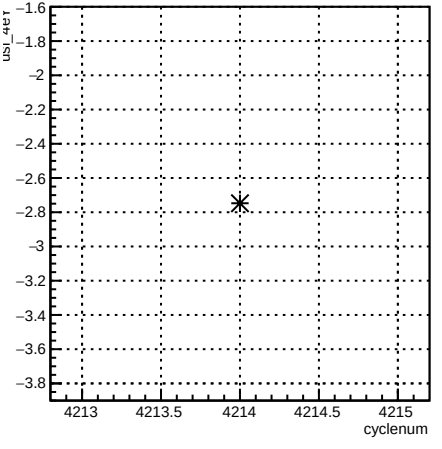
usl_4aY:cyclenum {run == 5473}



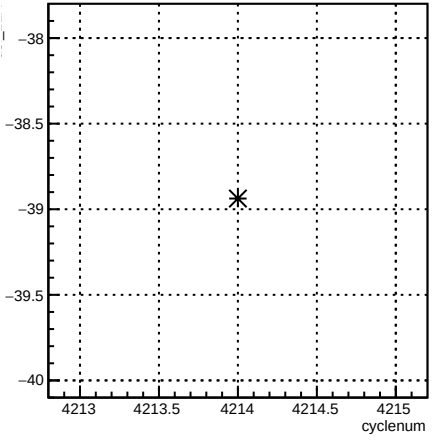
usl_4eX:cyclenum {run == 5473}



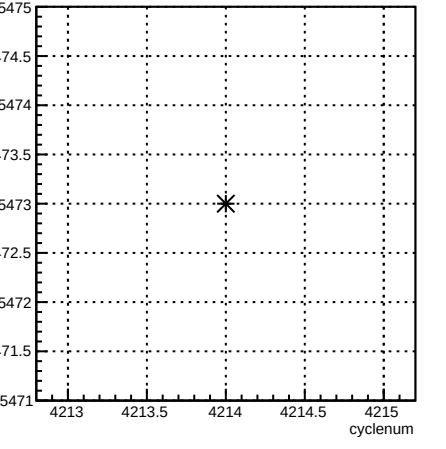
usl_4eY:cyclenum {run == 5473}

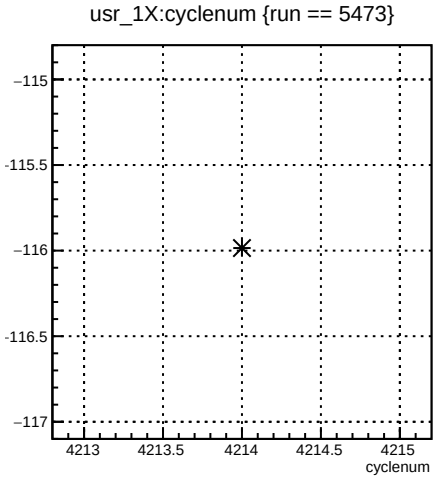


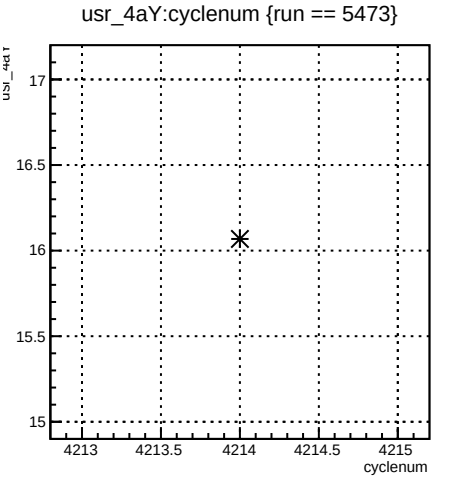
usl_12X:cyclenum {run == 5473}

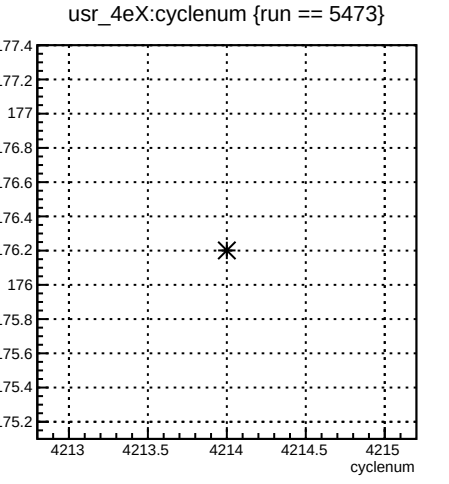


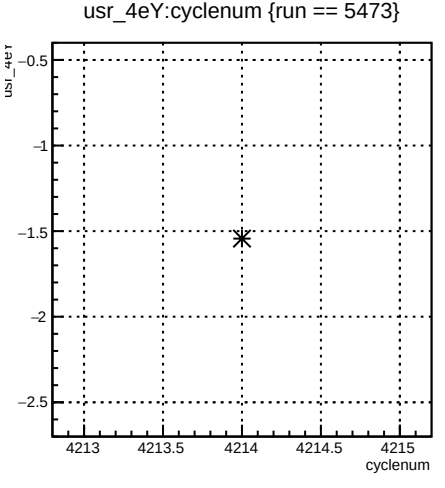
run:cyclenum {run == 5473}

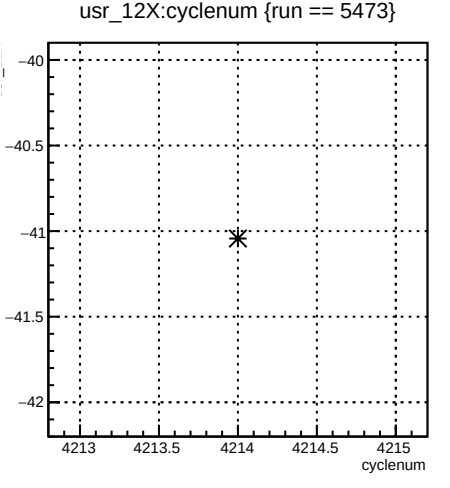


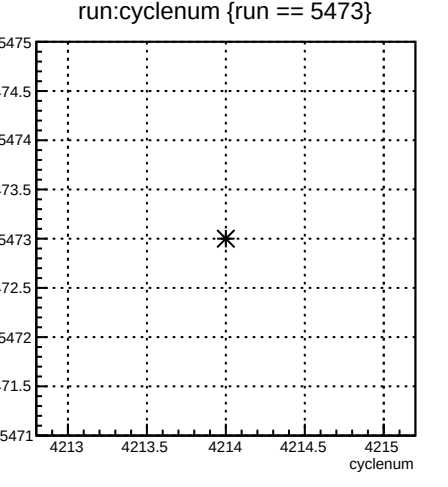

usr_1X:cyclenum {run == 5473}
−115
−115.5
−116
−116.5
−117
4213
4213.5
4214
4214.5
4215
cyclenum


usr_4aY:cyclenum {run == 5473}
17
16.5
16
15.5
15
4213
4213.5
4214
4214.5
4215
cyclenum

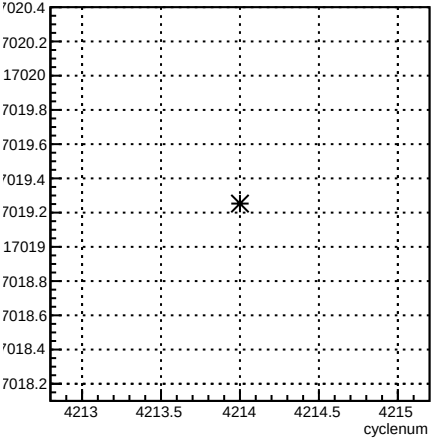

usr_4eX:cyclenum {run == 5473}
177.4
177.2
177
176.8
176.6
176.4
176.2
176
175.8
175.6
175.4
175.2
4213
4213.5
4214
4214.5
4215
cyclenum


usr_4eY:cyclenum {run == 5473}
−0.5
−1
−1.5
−2
−2.5
4213
4213.5
4214
4214.5
4215
cyclenum

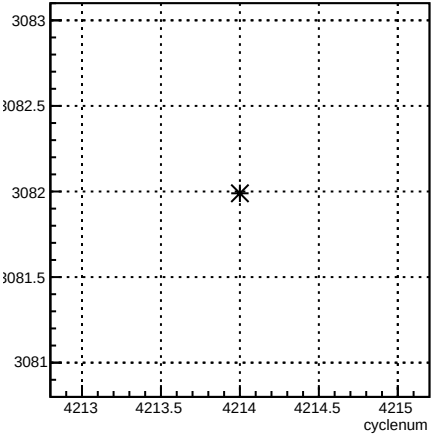

usr_12X:cyclenum {run == 5473}
−40
−40.5
−41
−41.5
−42
4213
4213.5
4214
4214.5
4215
cyclenum


run:cyclenum {run == 5473}
5475
5474.5
5474
5473.5
5473
5472.5
5472
5471.5
5471
4213
4213.5
4214
4214.5
4215
cyclenum

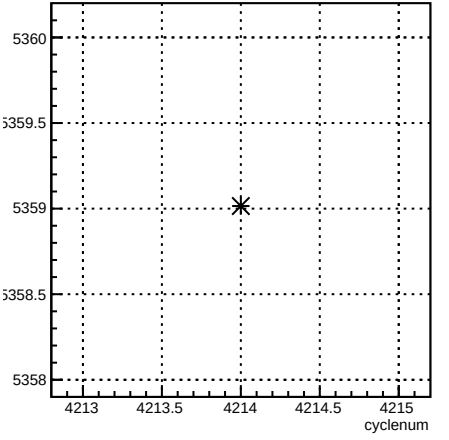
usl_coil1:cyclenum {run == 5473}



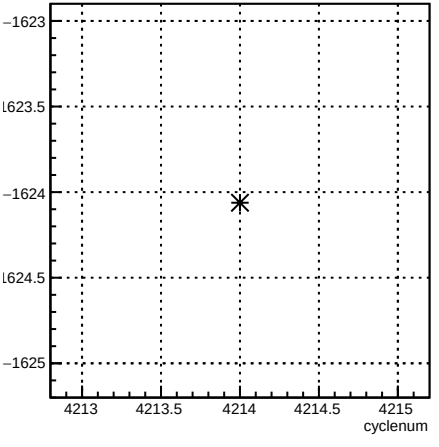
usl_coil3:cyclenum {run == 5473}



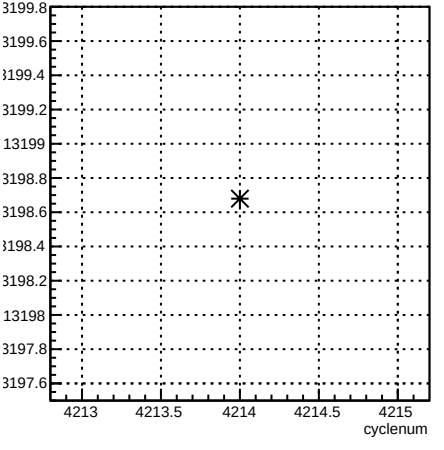
usl_coil4:cyclenum {run == 5473}



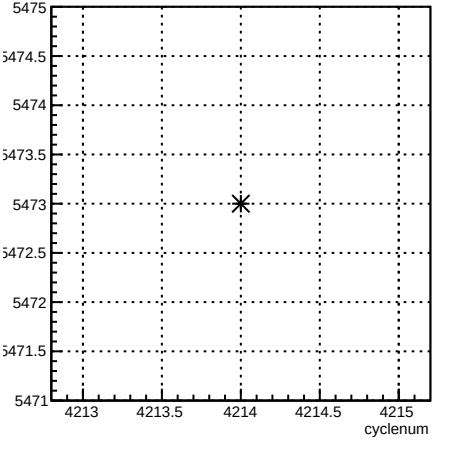
usl_coil6:cyclenum {run == 5473}

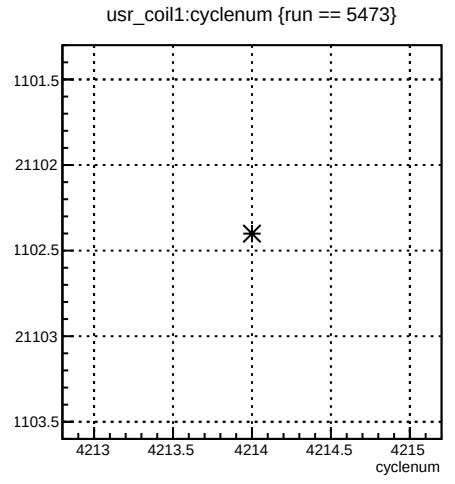


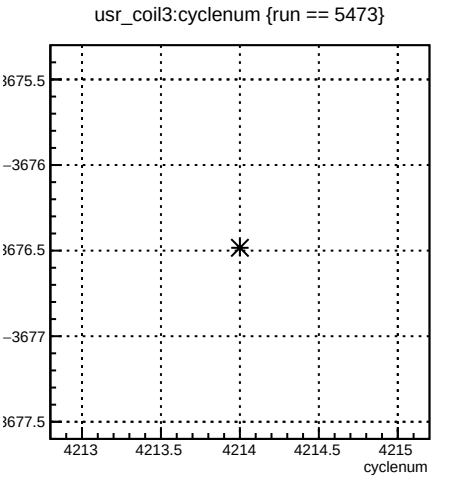
usl_coil7:cyclenum {run == 5473}

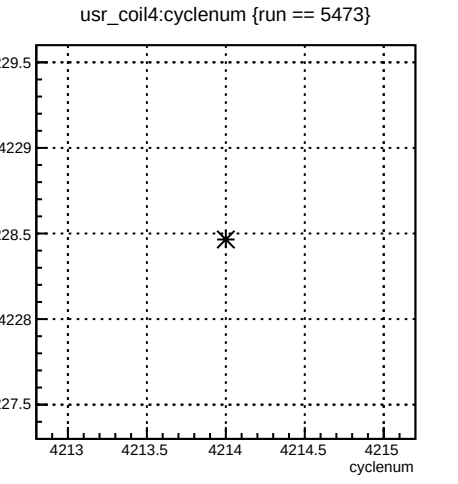


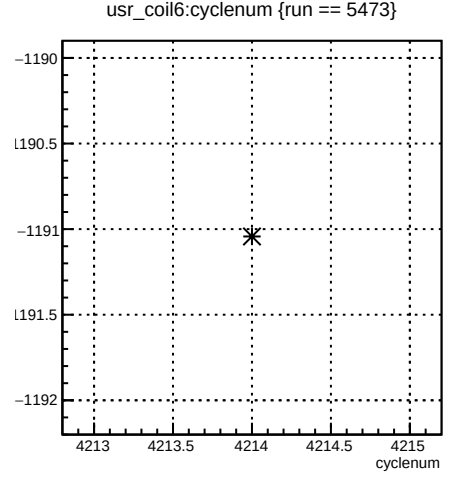
run:cyclenum {run == 5473}

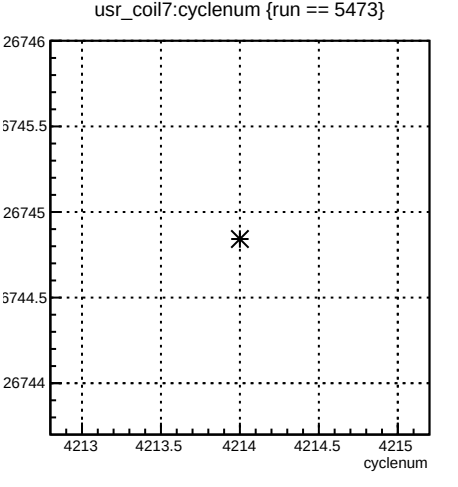


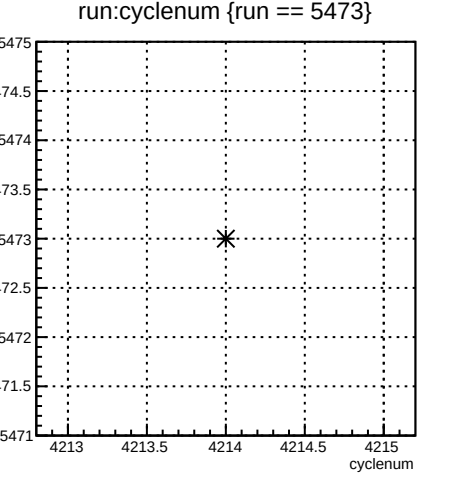

usr_coil1:cyclenum {run == 5473}
1101.5
21102
1102.5
21103
1103.5
4213
4213.5
4214
4214.5
4215
cyclenum

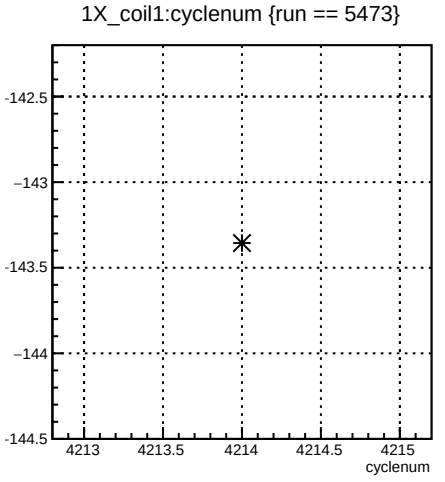

usr_coil3:cyclenum {run == 5473}
3675.5
−3676
3676.5
−3677
3677.5
4213
4213.5
4214
4214.5
4215
cyclenum

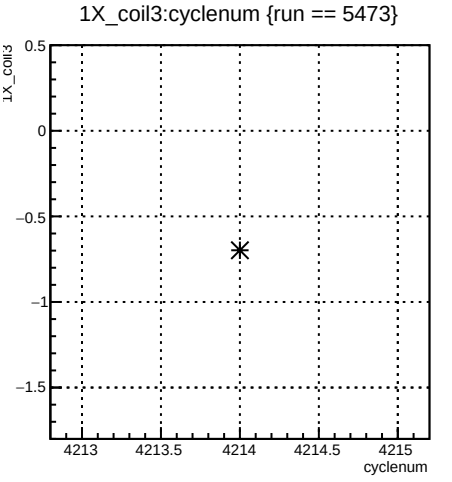

usr_coil4:cyclenum {run == 5473}
4229.5
4229
4228.5
4228
4227.5
4213
4213.5
4214
4214.5
4215
cyclenum

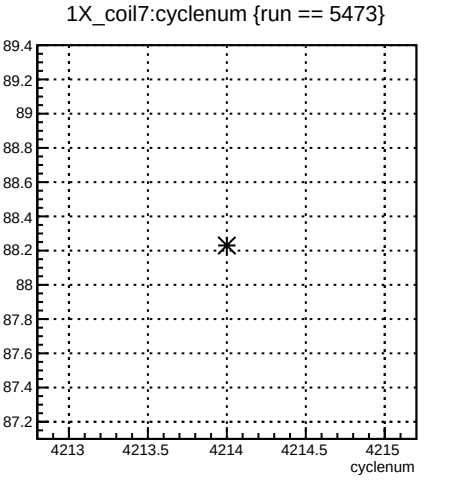

usr_coil6:cyclenum {run == 5473}
−1190
1190.5
−1191
1191.5
−1192
4213
4213.5
4214
4214.5
4215
cyclenum

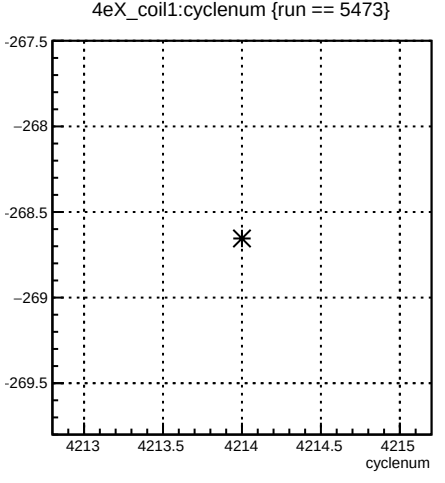

usr_coil7:cyclenum {run == 5473}
26746
5745.5
26745
5744.5
26744
4213
4213.5
4214
4214.5
4215
cyclenum

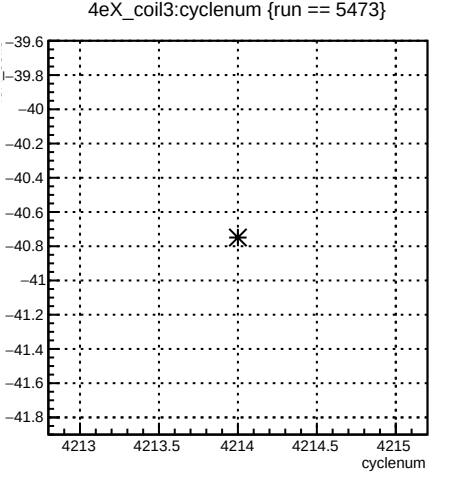

run:cyclenum {run == 5473}
5475
5474.5
5474
5473.5
5473
5472.5
5472
5471.5
5471
4213
4213.5
4214
4214.5
4215
cyclenum

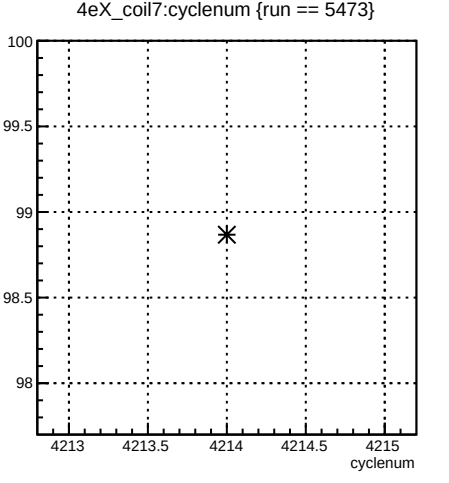

1X_coil1:cyclenum {run == 5473}
-142.5
−143
-143.5
−144
-144.5
4213
4213.5
4214
4214.5
4215
cyclenum

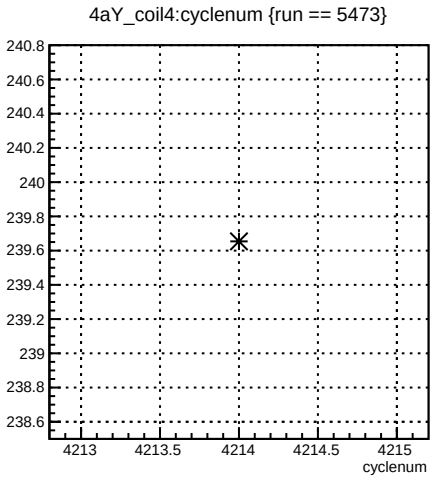

1X_coil3:cyclenum {run == 5473}
0.5
0
−0.5
−1
−1.5
4213
4213.5
4214
4214.5
4215
cyclenum

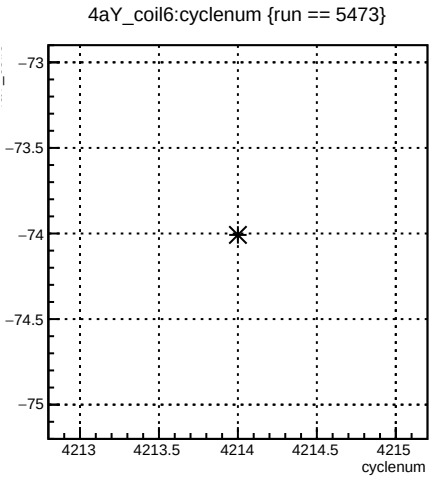

1X_coil7:cyclenum {run == 5473}
89.4
89.2
89
88.8
88.6
88.4
88.2
88
87.8
87.6
87.4
87.2
4213
4213.5
4214
4214.5
4215
cyclenum

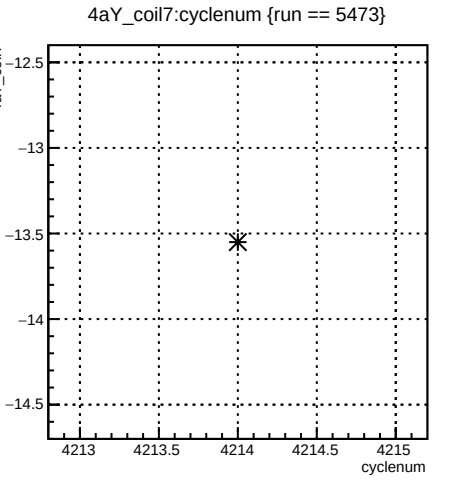

4eX_coil1:cyclenum {run == 5473}
-267.5
−268
-268.5
−269
-269.5
4213
4213.5
4214
4214.5
4215
cyclenum

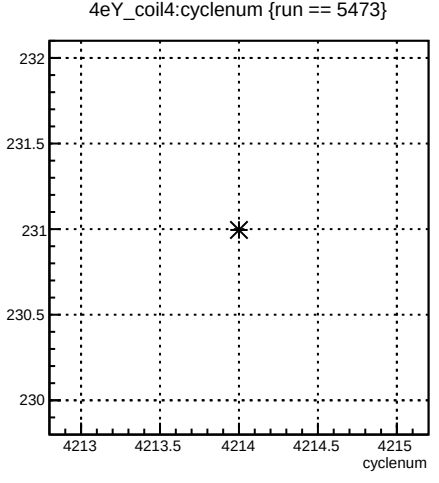

4eX_coil3:cyclenum {run == 5473}
−39.6
−39.8
−40
−40.2
−40.4
−40.6
−40.8
−41
−41.2
−41.4
−41.6
−41.8
4213
4213.5
4214
4214.5
4215
cyclenum

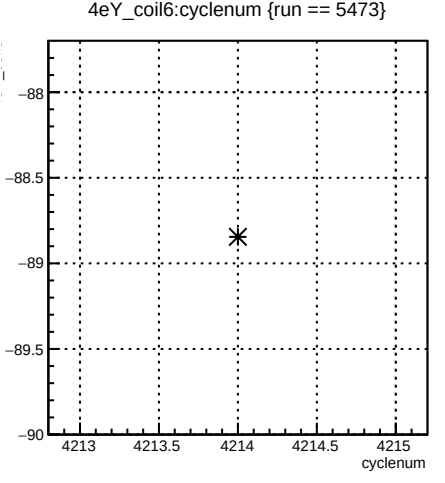

4eX_coil7:cyclenum {run == 5473}
100
99.5
99
98.5
98
4213
4213.5
4214
4214.5
4215
cyclenum

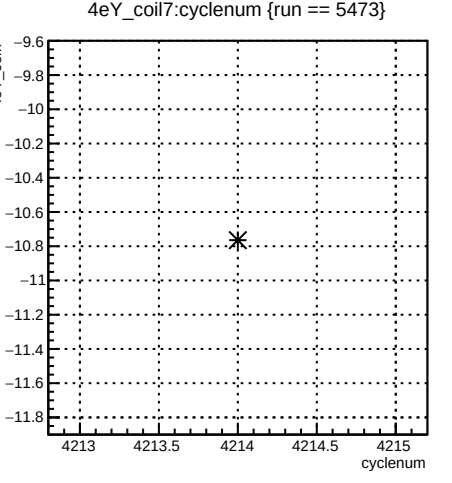

4aY_coil4:cyclenum {run == 5473}
240.8
240.6
240.4
240.2
240
239.8
239.6
239.4
239.2
239
238.8
238.6
4213
4213.5
4214
4214.5
4215
cyclenum

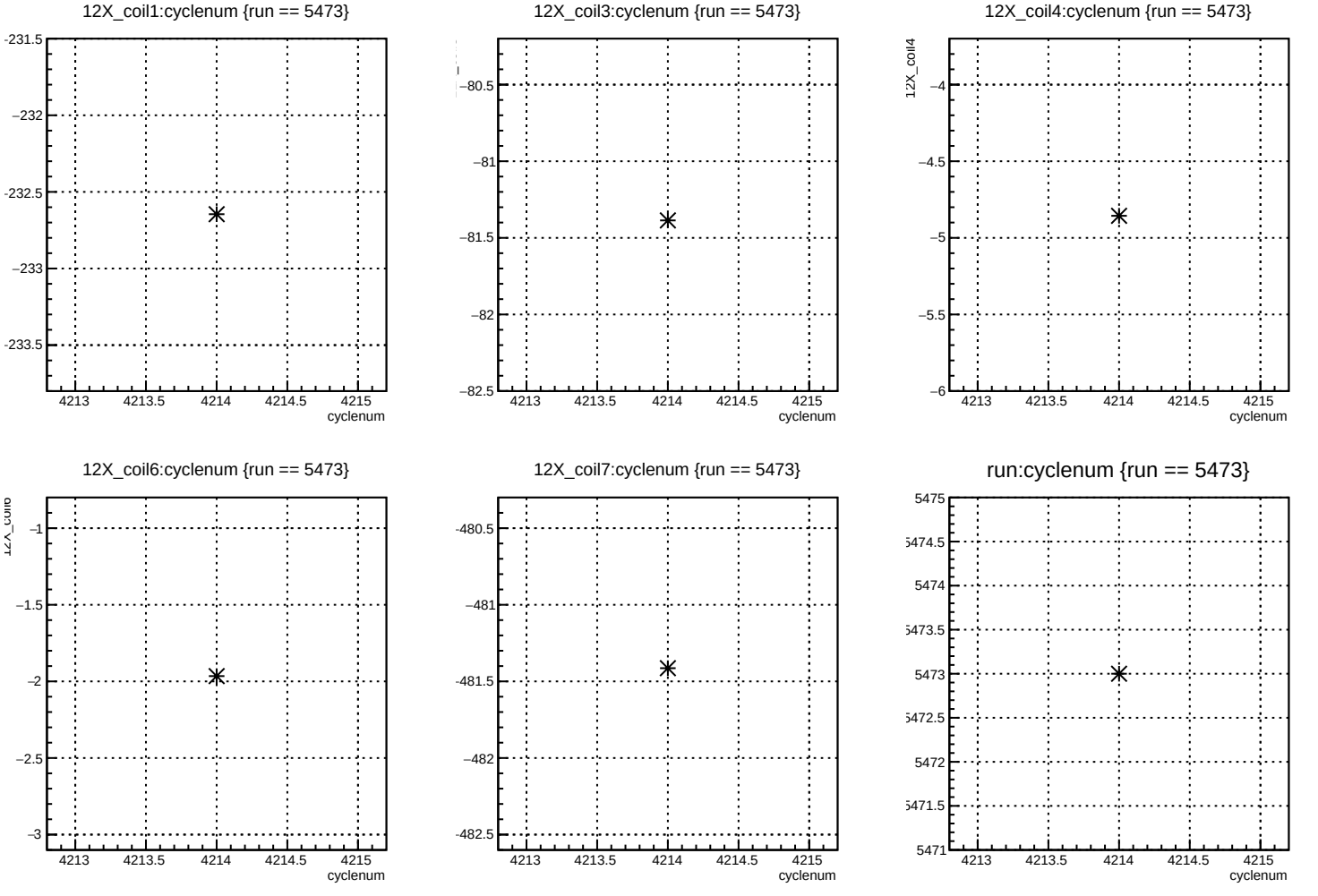

4aY_coil6:cyclenum {run == 5473}
−73
−73.5
−74
−74.5
−75
4213
4213.5
4214
4214.5
4215
cyclenum


4aY_coil7:cyclenum {run == 5473}
−12.5
−13
−13.5
−14
−14.5
4213
4213.5
4214
4214.5
4215
cyclenum


4eY_coil4:cyclenum {run == 5473}
232
231.5
231
230.5
230
4213
4213.5
4214
4214.5
4215
cyclenum


4eY_coil6:cyclenum {run == 5473}
−88
−88.5
−89
−89.5
−90
4213
4213.5
4214
4214.5
4215
cyclenum


4eY_coil7:cyclenum {run == 5473}
−9.6
−9.8
−10
−10.2
−10.4
−10.6
−10.8
−11
−11.2
−11.4
−11.6
−11.8
4213
4213.5
4214
4214.5
4215
cyclenum


12X_coil1:cyclenum {run == 5473}
-231.5
−232
-232.5
−233
-233.5
4213
4213.5
4214
4214.5
4215
cyclenum
12X_coil3:cyclenum {run == 5473}
−80.5
−81
−81.5
−82
−82.5
4213
4213.5
4214
4214.5
4215
cyclenum
12X_coil4:cyclenum {run == 5473}
12X_coil4
−4
−4.5
−5
−5.5
−6
4213
4213.5
4214
4214.5
4215
cyclenum
12X_coil6:cyclenum {run == 5473}
−1
−1.5
−2
−2.5
−3
4213
4213.5
4214
4214.5
4215
cyclenum
12X_coil7:cyclenum {run == 5473}
-480.5
−481
-481.5
−482
-482.5
4213
4213.5
4214
4214.5
4215
cyclenum
run:cyclenum {run == 5473}
5475
5474.5
5474
5473.5
5473
5472.5
5472
5471.5
5471
4213
4213.5
4214
4214.5
4215
cyclenum