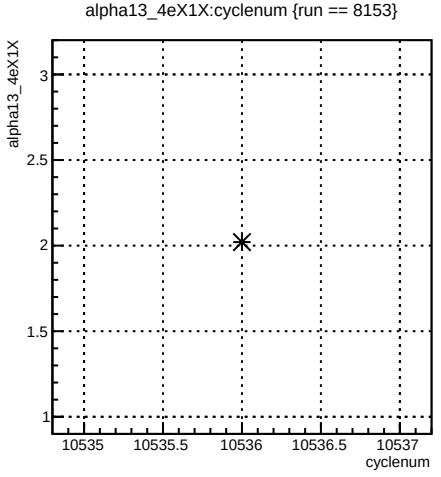
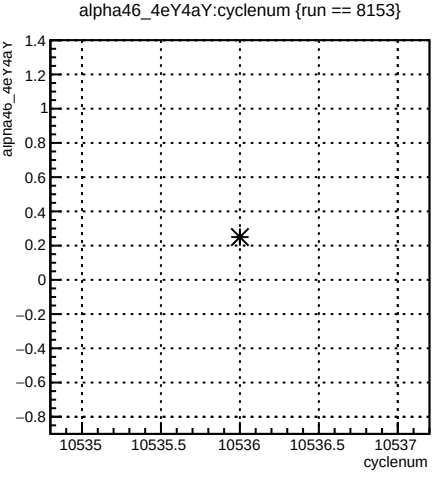
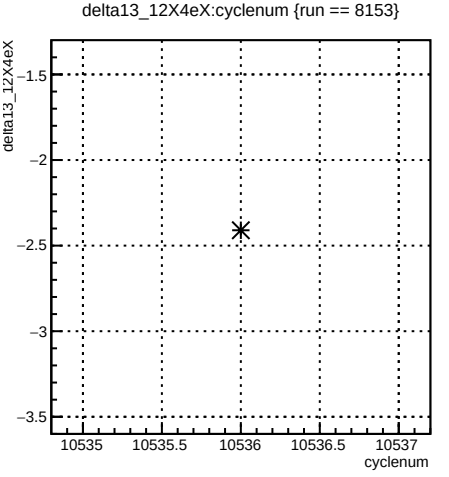
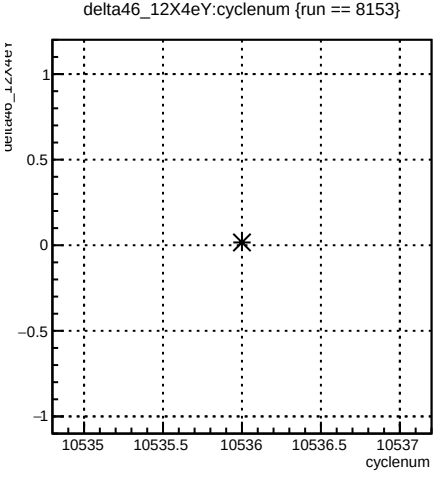
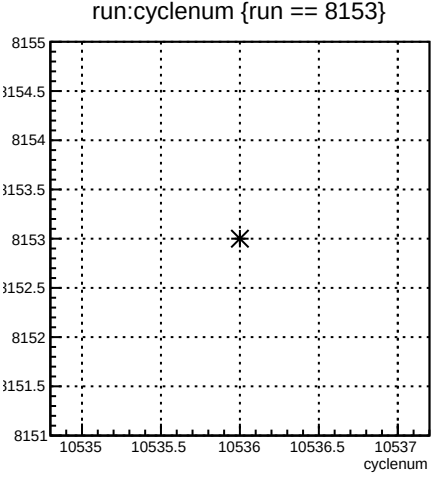
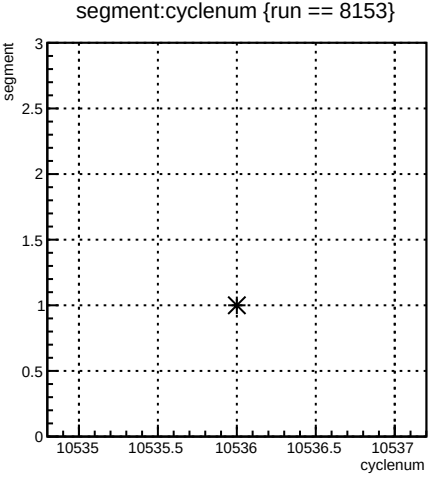

alpha13_4eX1X:cyclenum {run == 8153}
alpha13_4eX1X
cyclenum

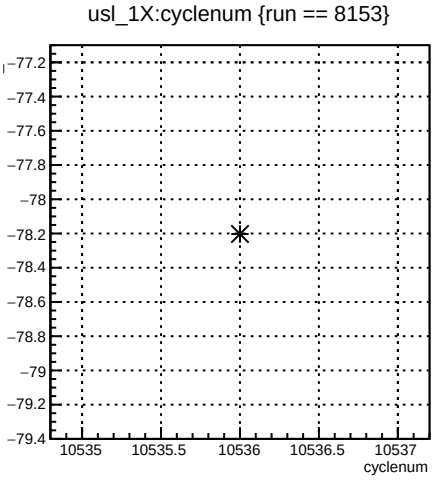

alpha46_4eY4aY:cyclenum {run == 8153}
alpha46_4eY4aY
cyclenum

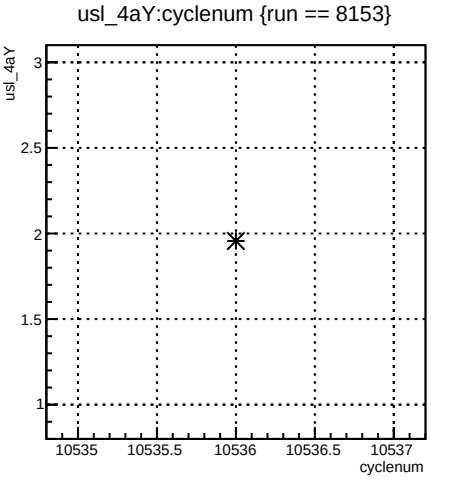

delta13_12X4eX:cyclenum {run == 8153}
delta13_12X4eX
cyclenum

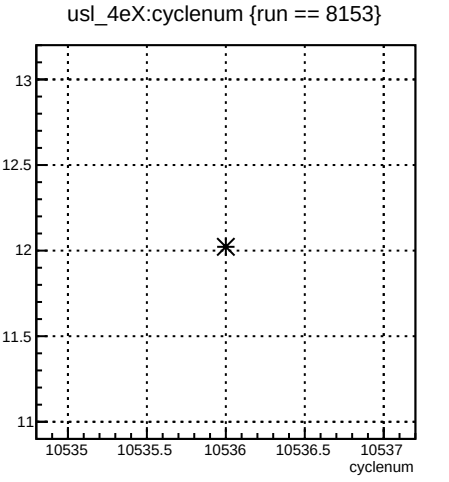

delta46_12X4eY:cyclenum {run == 8153}
cyclenum

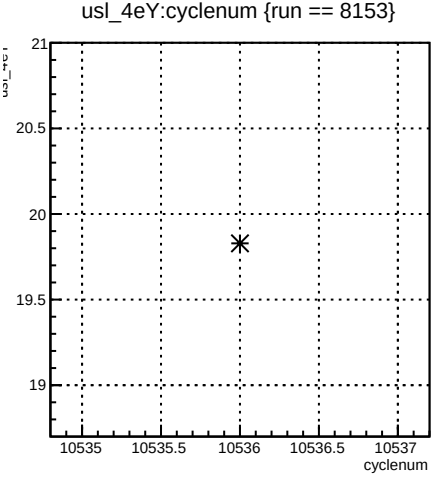

run:cyclenum {run == 8153}
cyclenum

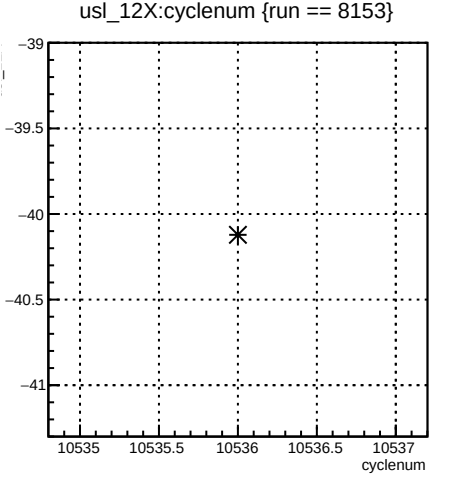

segment:cyclenum {run == 8153}
segment
cyclenum

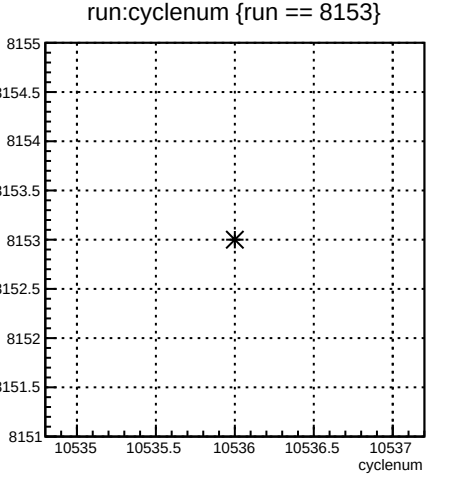

usl_1X:cyclenum {run == 8153}
−77.2
−77.4
−77.6
−77.8
−78
−78.2
−78.4
−78.6
−78.8
−79
−79.2
−79.4
10535
10535.5
10536
10536.5
10537
cyclenum


usl_4aY:cyclenum {run == 8153}
usl_4aY
3
2.5
2
1.5
1
10535
10535.5
10536
10536.5
10537
cyclenum

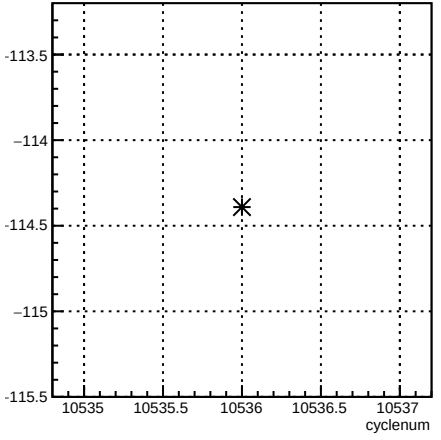

usl_4eX:cyclenum {run == 8153}
13
12.5
12
11.5
11
10535
10535.5
10536
10536.5
10537
cyclenum


usl_4eY:cyclenum {run == 8153}
21
20.5
20
19.5
19
10535
10535.5
10536
10536.5
10537
cyclenum

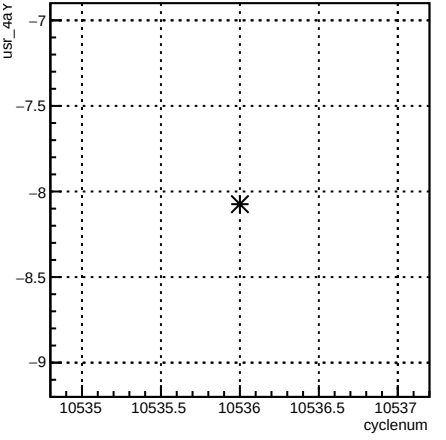

usl_12X:cyclenum {run == 8153}
−39
−39.5
−40
−40.5
−41
10535
10535.5
10536
10536.5
10537
cyclenum


run:cyclenum {run == 8153}
8155
8154.5
8154
8153.5
8153
8152.5
8152
8151.5
8151
10535
10535.5
10536
10536.5
10537
cyclenum

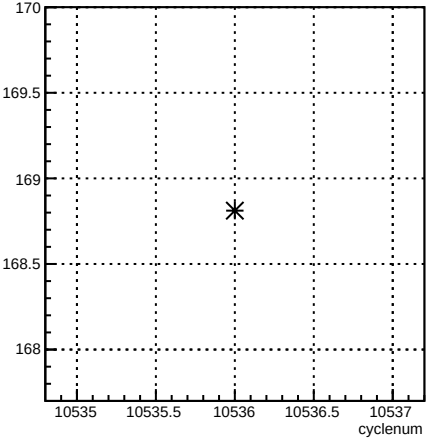
usr_1X:cyclenum {run == 8153}



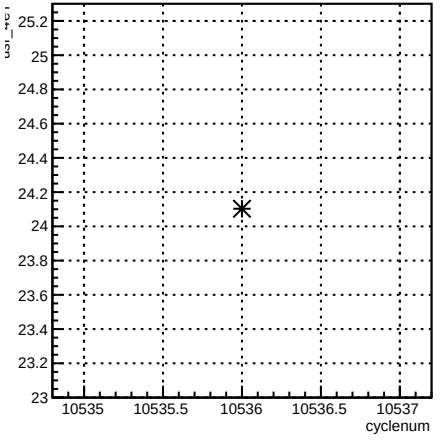
usr_4aY:cyclenum {run == 8153}



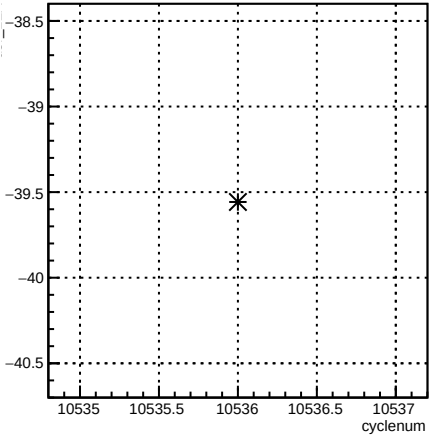
usr_4eX:cyclenum {run == 8153}



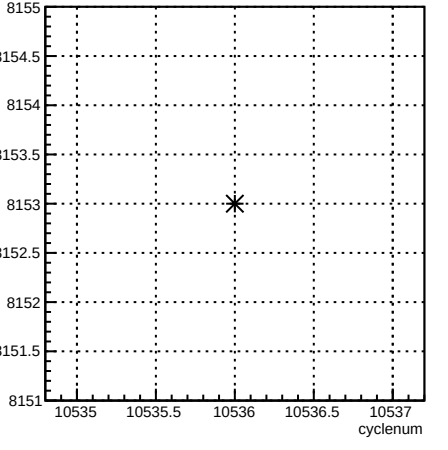
usr_4eY:cyclenum {run == 8153}



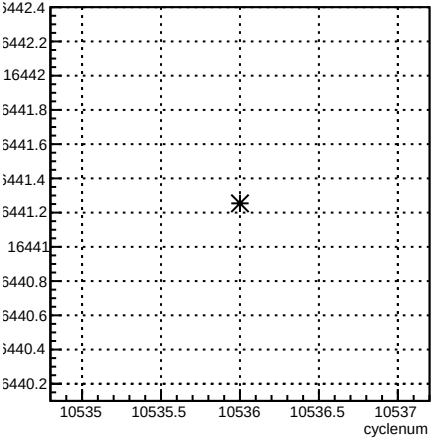
usr_12X:cyclenum {run == 8153}



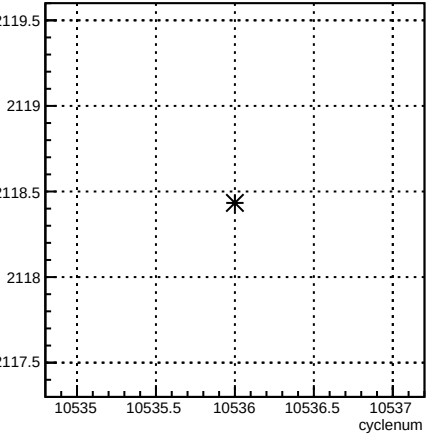
run:cyclenum {run == 8153}



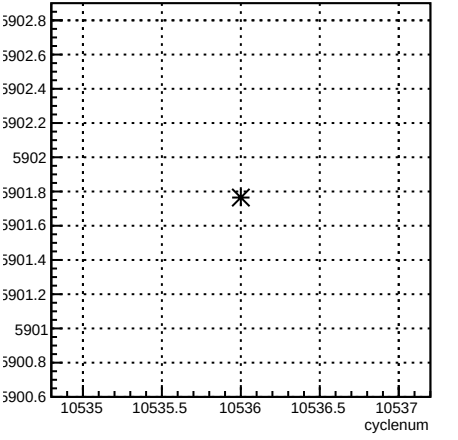
usl_coil1:cyclenum {run == 8153}



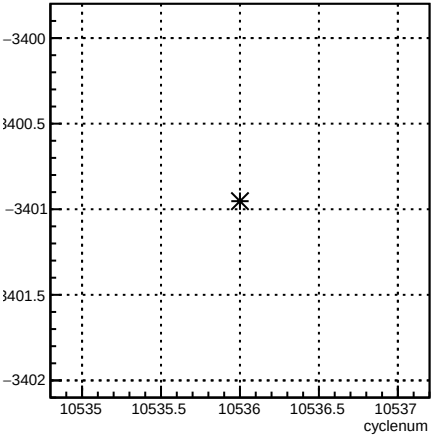
usl_coil3:cyclenum {run == 8153}



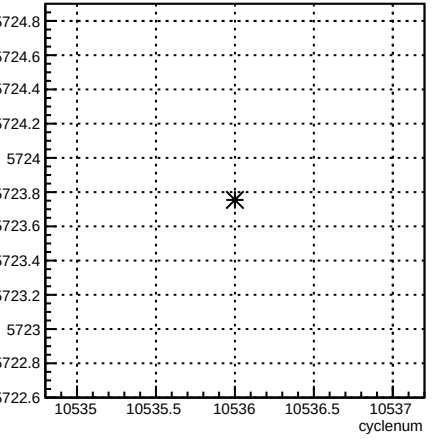
usl_coil4:cyclenum {run == 8153}



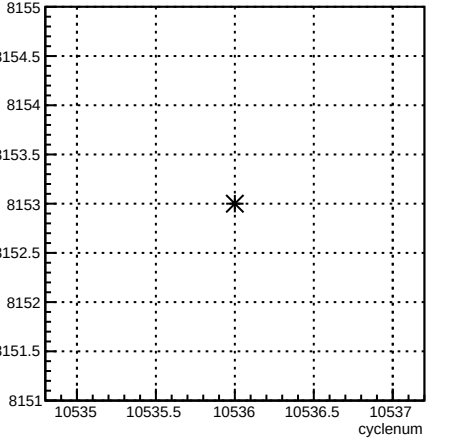
usl_coil6:cyclenum {run == 8153}

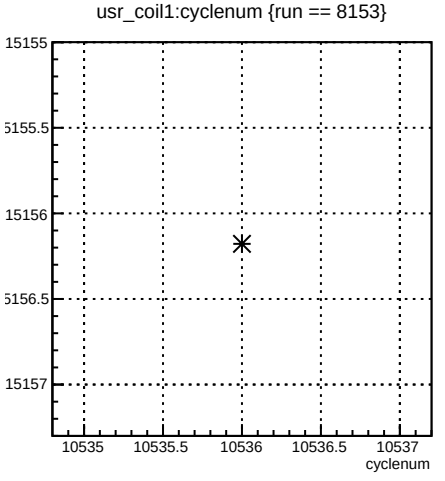


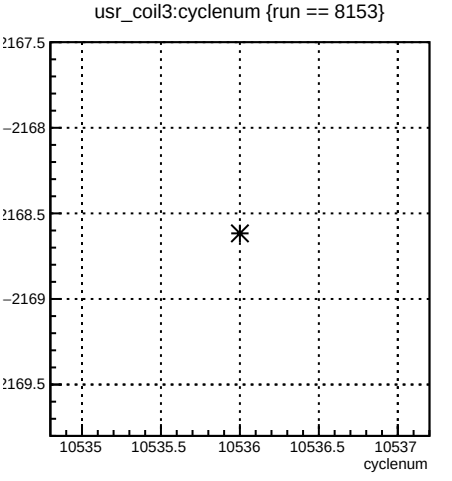
usl_coil7:cyclenum {run == 8153}

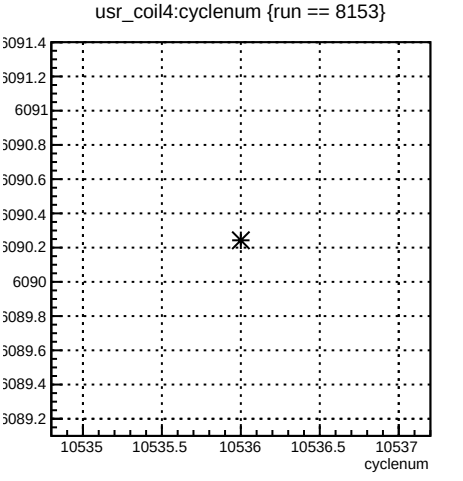


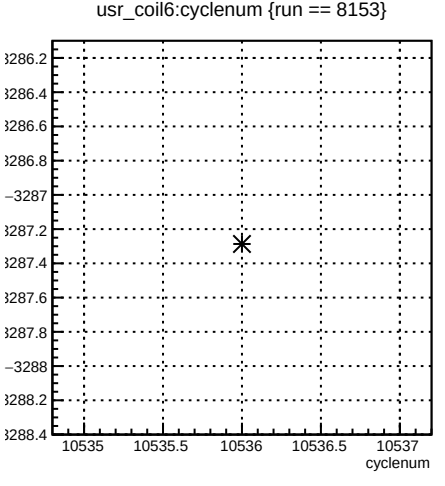
run:cyclenum {run == 8153}

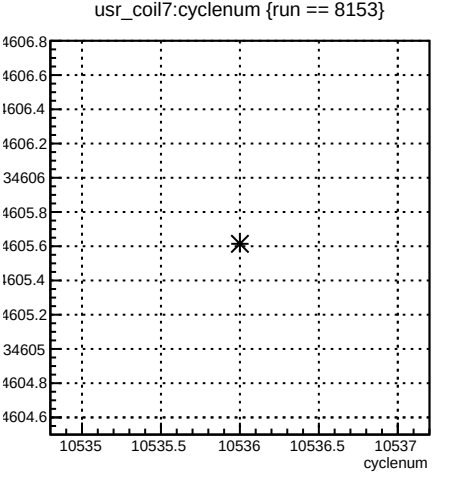


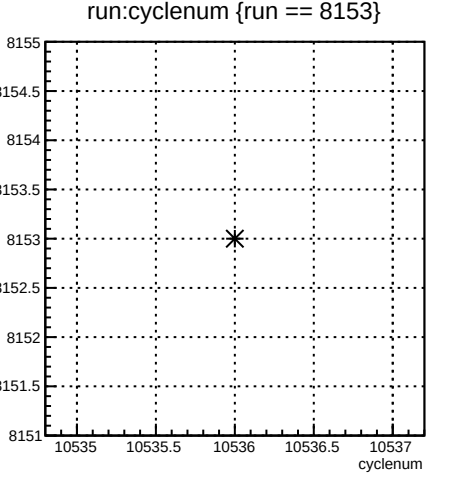

usr_coil1:cyclenum {run == 8153}
15155
5155.5
15156
5156.5
15157
10535
10535.5
10536
10536.5
10537
cyclenum

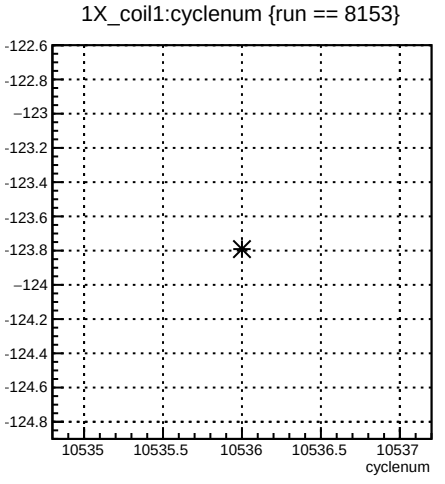

usr_coil3:cyclenum {run == 8153}
2167.5
−2168
2168.5
−2169
2169.5
10535
10535.5
10536
10536.5
10537
cyclenum

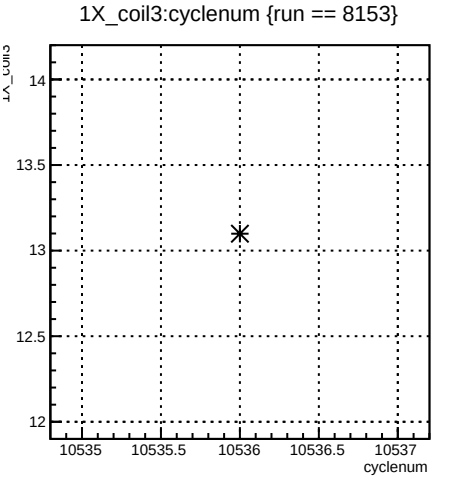

usr_coil4:cyclenum {run == 8153}
6091.4
6091.2
6091
6090.8
6090.6
6090.4
6090.2
6090
6089.8
6089.6
6089.4
6089.2
10535
10535.5
10536
10536.5
10537
cyclenum

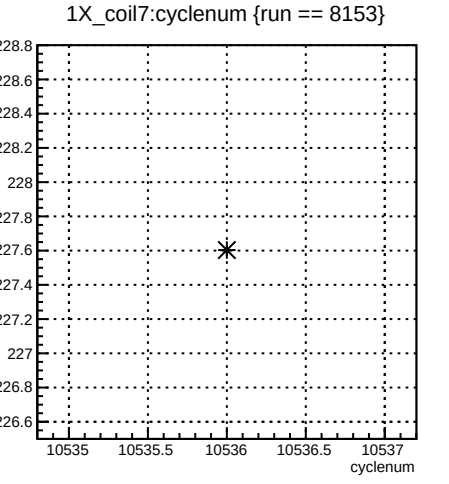

usr_coil6:cyclenum {run == 8153}
3286.2
3286.4
3286.6
3286.8
−3287
3287.2
3287.4
3287.6
3287.8
−3288
3288.2
3288.4
10535
10535.5
10536
10536.5
10537
cyclenum

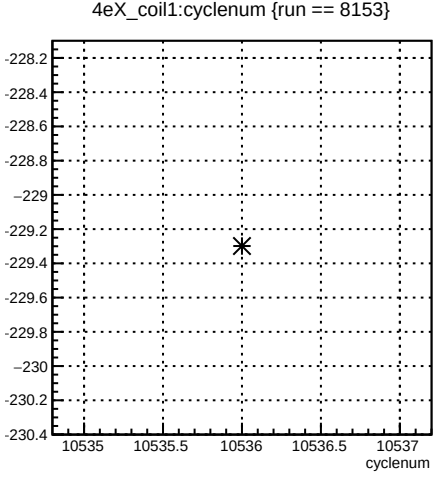

usr_coil7:cyclenum {run == 8153}
4606.8
4606.6
4606.4
4606.2
34606
4605.8
4605.6
4605.4
4605.2
34605
4604.8
4604.6
10535
10535.5
10536
10536.5
10537
cyclenum

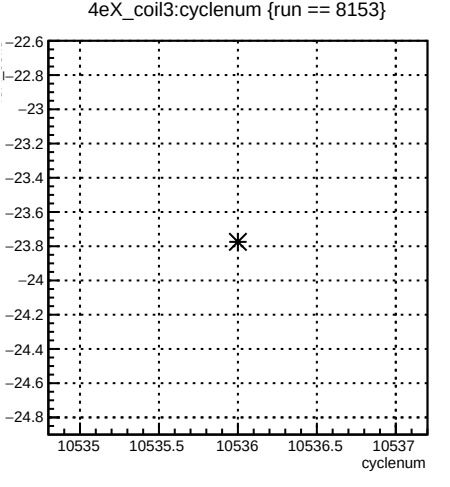

run:cyclenum {run == 8153}
8155
8154.5
8154
8153.5
8153
8152.5
8152
8151.5
8151
10535
10535.5
10536
10536.5
10537
cyclenum

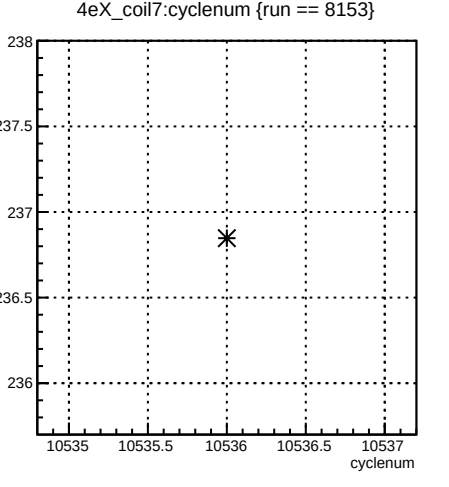

1X_coil1:cyclenum {run == 8153}
-122.6
-122.8
−123
-123.2
-123.4
-123.6
-123.8
−124
-124.2
-124.4
-124.6
-124.8
10535
10535.5
10536
10536.5
10537
cyclenum

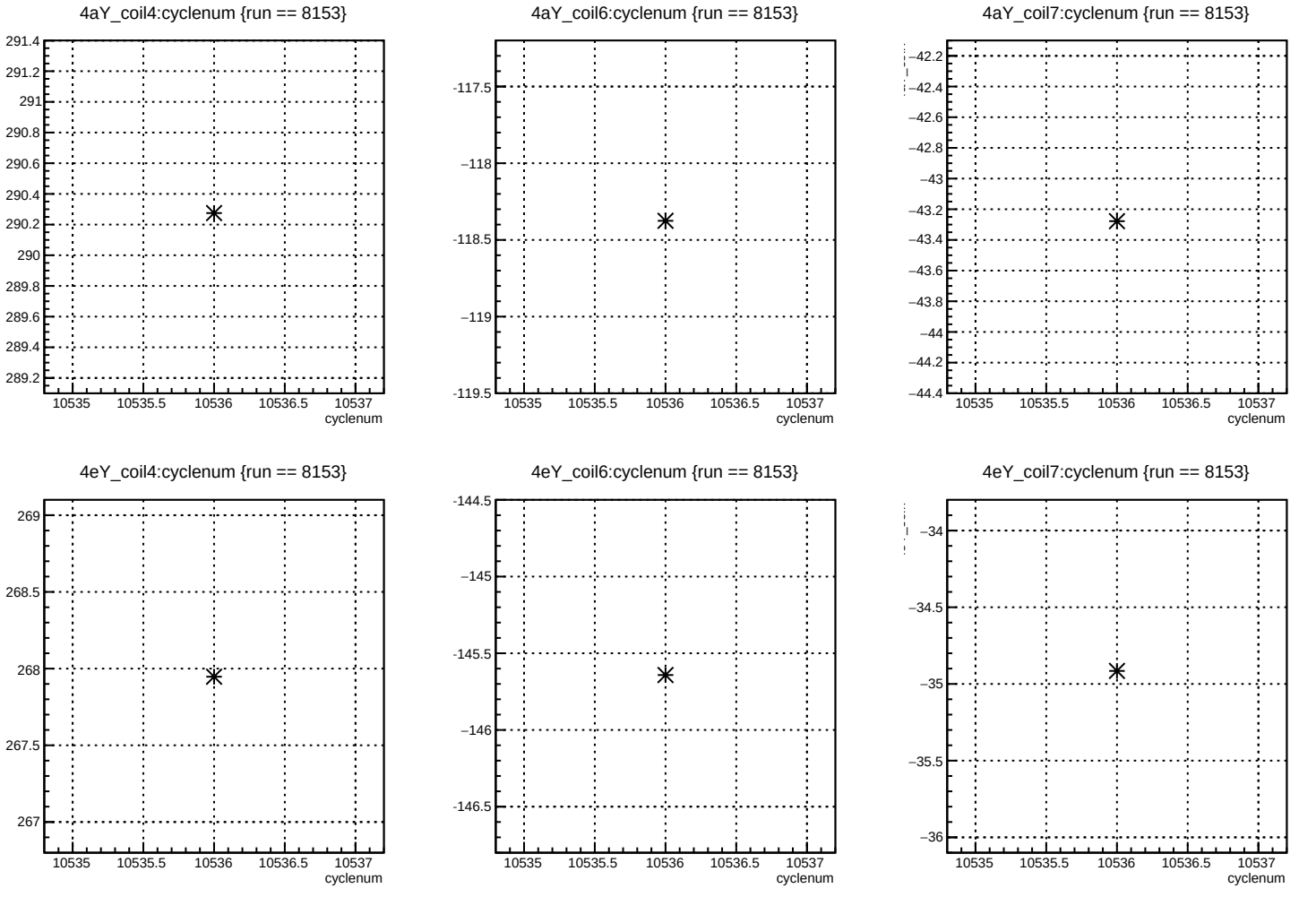

1X_coil3:cyclenum {run == 8153}
14
13.5
13
12.5
12
10535
10535.5
10536
10536.5
10537
cyclenum

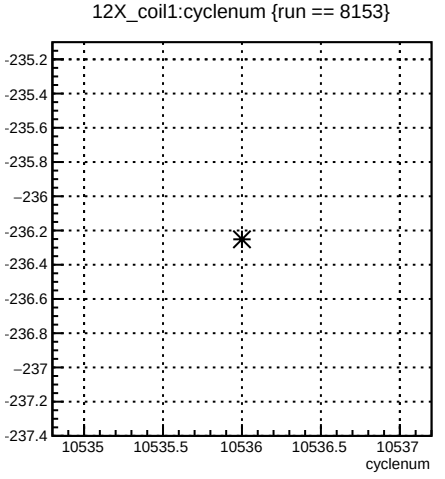

1X_coil7:cyclenum {run == 8153}
228.8
228.6
228.4
228.2
228
227.8
227.6
227.4
227.2
227
226.8
226.6
10535
10535.5
10536
10536.5
10537
cyclenum

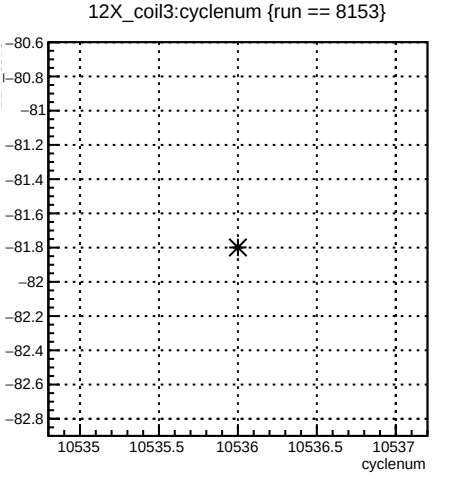

4eX_coil1:cyclenum {run == 8153}
-228.2
-228.4
-228.6
-228.8
−229
-229.2
-229.4
-229.6
-229.8
−230
-230.2
-230.4
10535
10535.5
10536
10536.5
10537
cyclenum

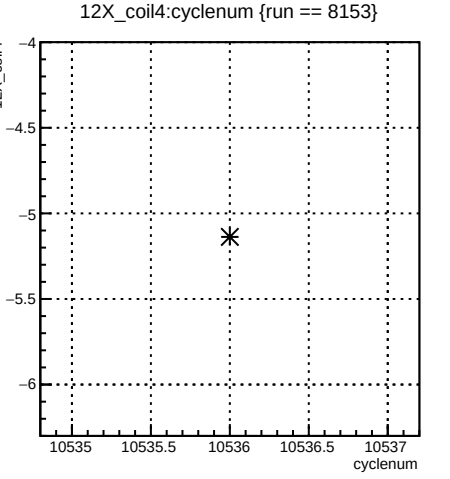

4eX_coil3:cyclenum {run == 8153}
−22.6
−22.8
−23
−23.2
−23.4
−23.6
−23.8
−24
−24.2
−24.4
−24.6
−24.8
10535
10535.5
10536
10536.5
10537
cyclenum

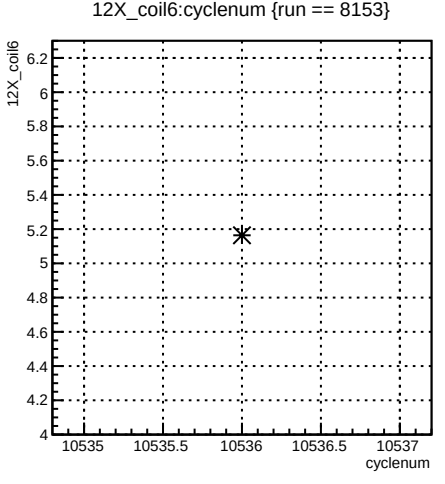

4eX_coil7:cyclenum {run == 8153}
238
237.5
237
236.5
236
10535
10535.5
10536
10536.5
10537
cyclenum

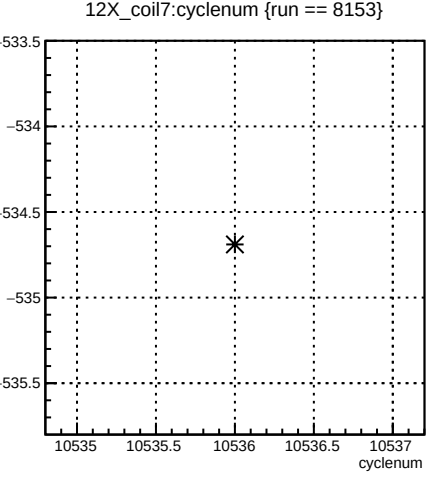

4aY_coil4:cyclenum {run == 8153}
291.4
291.2
291
290.8
290.6
290.4
290.2
290
289.8
289.6
289.4
289.2
10535
10535.5
10536
10536.5
10537
cyclenum
4aY_coil6:cyclenum {run == 8153}
-117.5
−118
-118.5
−119
-119.5
10535
10535.5
10536
10536.5
10537
cyclenum
4aY_coil7:cyclenum {run == 8153}
−42.2
−42.4
−42.6
−42.8
−43
−43.2
−43.4
−43.6
−43.8
−44
−44.2
−44.4
10535
10535.5
10536
10536.5
10537
cyclenum
4eY_coil4:cyclenum {run == 8153}
269
268.5
268
267.5
267
10535
10535.5
10536
10536.5
10537
cyclenum
4eY_coil6:cyclenum {run == 8153}
-144.5
−145
-145.5
−146
-146.5
10535
10535.5
10536
10536.5
10537
cyclenum
4eY_coil7:cyclenum {run == 8153}
−34
−34.5
−35
−35.5
−36
10535
10535.5
10536
10536.5
10537
cyclenum

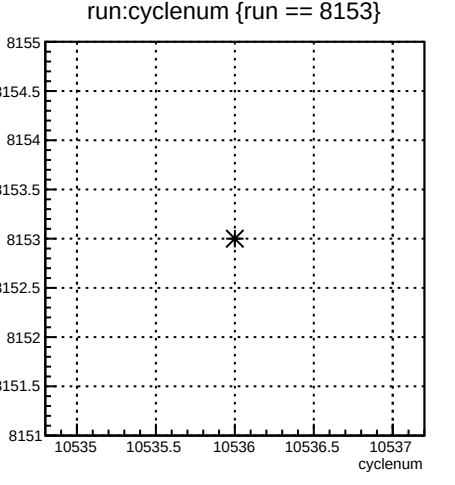

12X_coil1:cyclenum {run == 8153}
-235.2
-235.4
-235.6
-235.8
−236
-236.2
-236.4
-236.6
-236.8
−237
-237.2
-237.4
10535
10535.5
10536
10536.5
10537
cyclenum


12X_coil3:cyclenum {run == 8153}
−80.6
−80.8
−81
−81.2
−81.4
−81.6
−81.8
−82
−82.2
−82.4
−82.6
−82.8
10535
10535.5
10536
10536.5
10537
cyclenum


12X_coil4:cyclenum {run == 8153}
12X_coil4
−4
−4.5
−5
−5.5
−6
10535
10535.5
10536
10536.5
10537
cyclenum


12X_coil6:cyclenum {run == 8153}
12X_coil6
6.2
6
5.8
5.6
5.4
5
4.8
4.6
4.4
4.2
4
10535
10535.5
10536
10536.5
10537
cyclenum


12X_coil7:cyclenum {run == 8153}
-533.5
−534
-534.5
−535
-535.5
10535
10535.5
10536
10536.5
10537
cyclenum


run:cyclenum {run == 8153}
8155
8154.5
8154
8153.5
8153
8152.5
8152
8151.5
8151
10535
10535.5
10536
10536.5
10537
cyclenum