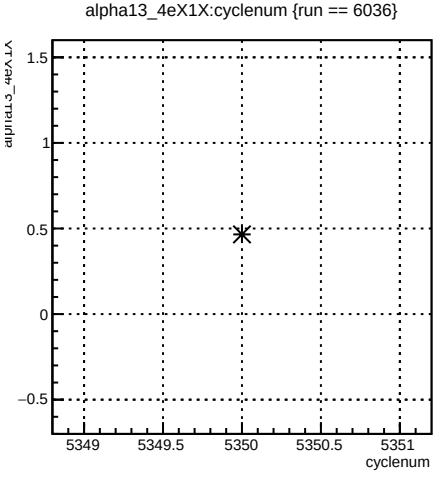
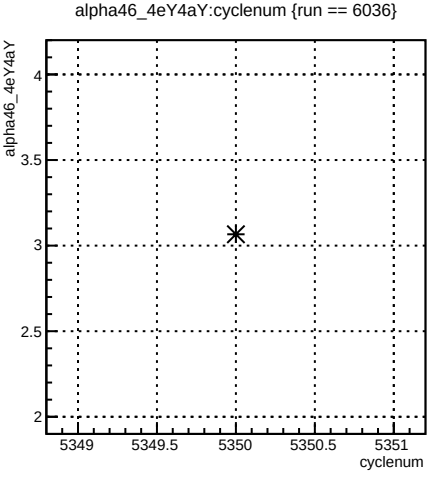
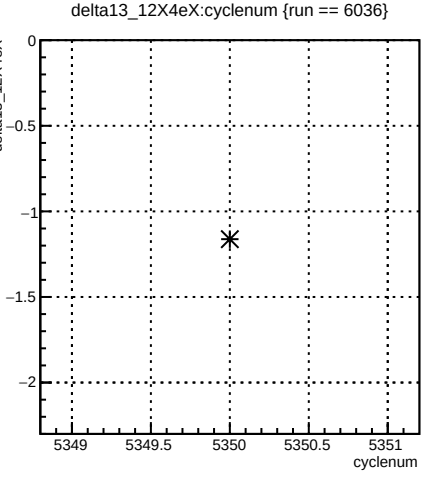
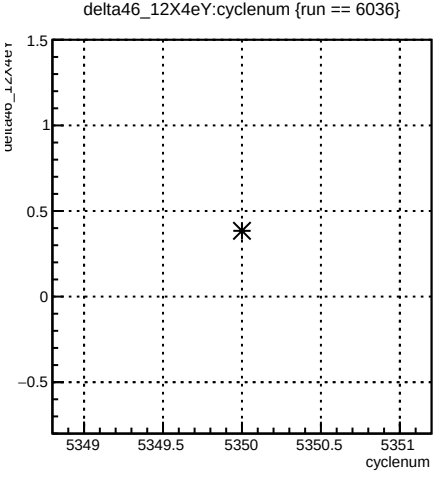
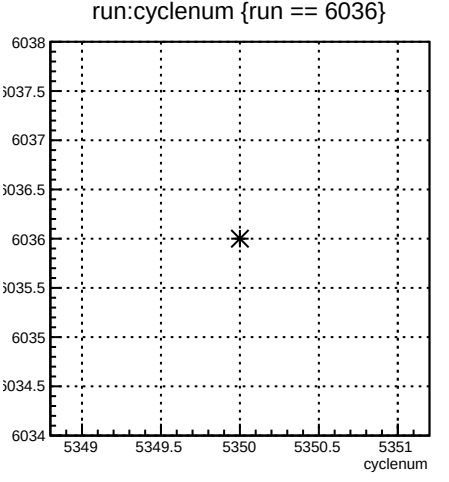
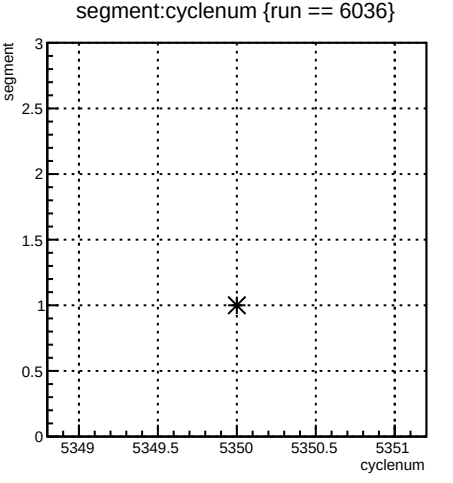

alpha13_4eX1X:cyclenum {run == 6036}
alpha13_4eX1X
1.5
1
0.5
0
−0.5
5349
5349.5
5350
5350.5
5351
cyclenum


alpha46_4eY4aY:cyclenum {run == 6036}
alpha46_4eY4aY
4
3.5
3
2.5
2
5349
5349.5
5350
5350.5
5351
cyclenum

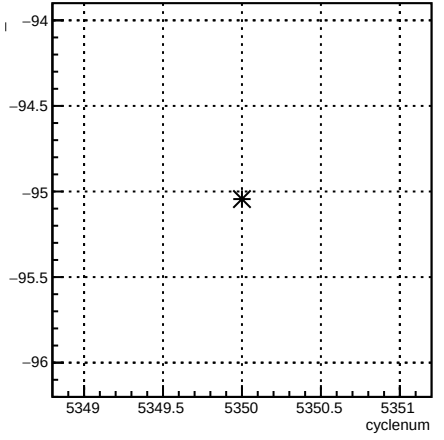

delta13_12X4eX:cyclenum {run == 6036}
delta13_12X4eX
0
−0.5
−1
−1.5
−2
5349
5349.5
5350
5350.5
5351
cyclenum


delta46_12X4eY:cyclenum {run == 6036}
1.5
1
0.5
0
−0.5
5349
5349.5
5350
5350.5
5351
cyclenum

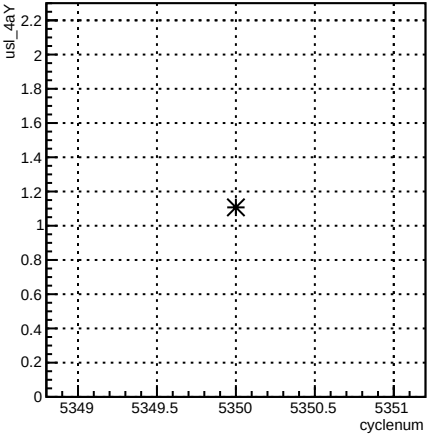

run:cyclenum {run == 6036}
6038
6037.5
6037
6036.5
6036
6035.5
6035
6034.5
6034
5349
5349.5
5350
5350.5
5351
cyclenum


segment:cyclenum {run == 6036}
segment
3
2.5
2
1.5
1
0.5
0
5349
5349.5
5350
5350.5
5351
cyclenum

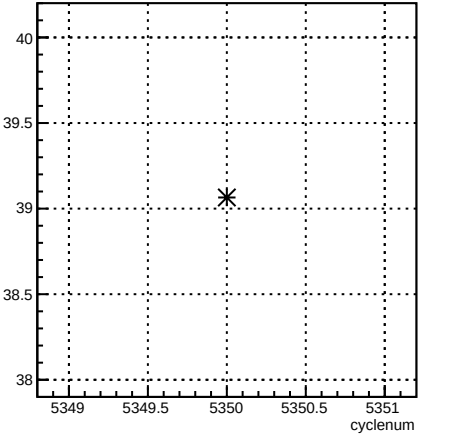
usl_1X:cyclenum {run == 6036}



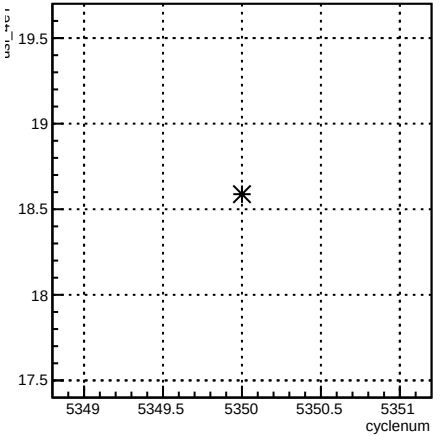
usl_4aY:cyclenum {run == 6036}



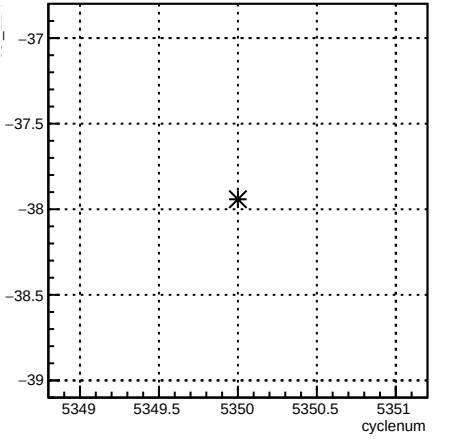
usl_4eX:cyclenum {run == 6036}



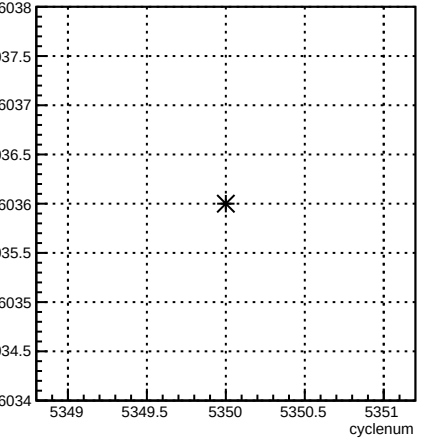
usl_4eY:cyclenum {run == 6036}



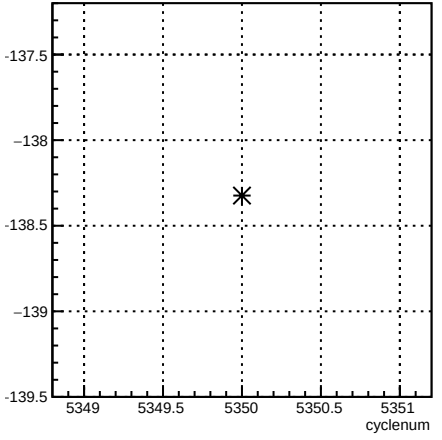
usl_12X:cyclenum {run == 6036}



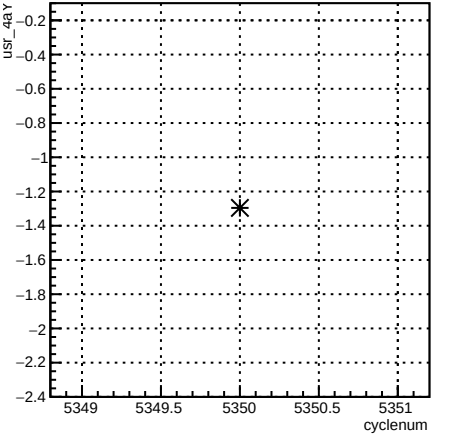
run:cyclenum {run == 6036}



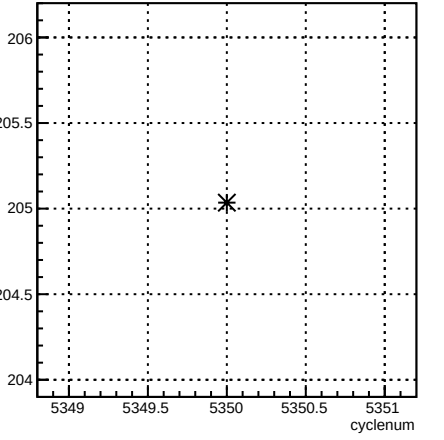
usr_1X:cyclenum {run == 6036}



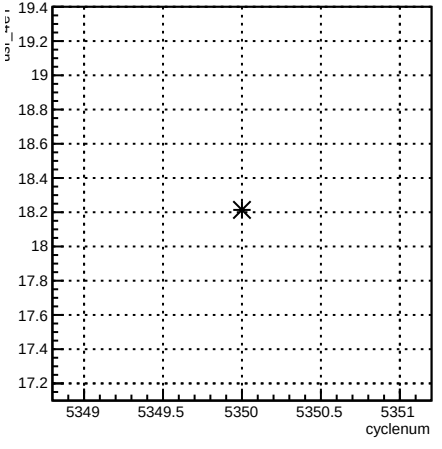
usr_4aY:cyclenum {run == 6036}



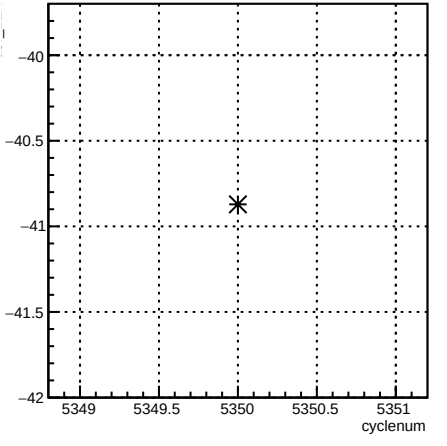
usr_4eX:cyclenum {run == 6036}



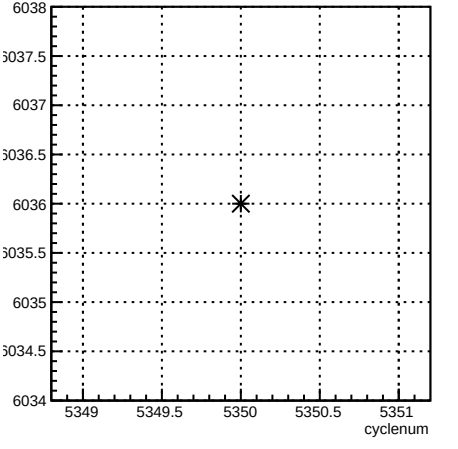
usr_4eY:cyclenum {run == 6036}



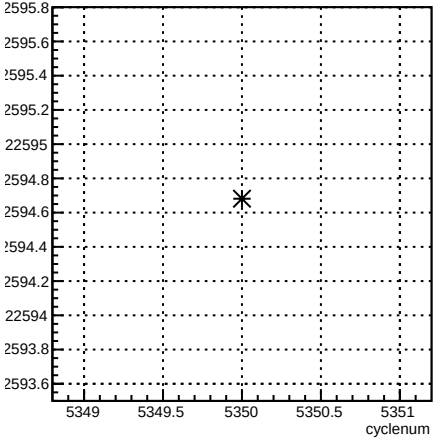
usr_12X:cyclenum {run == 6036}



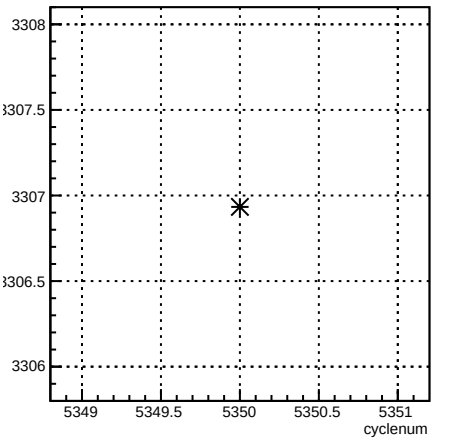
run:cyclenum {run == 6036}



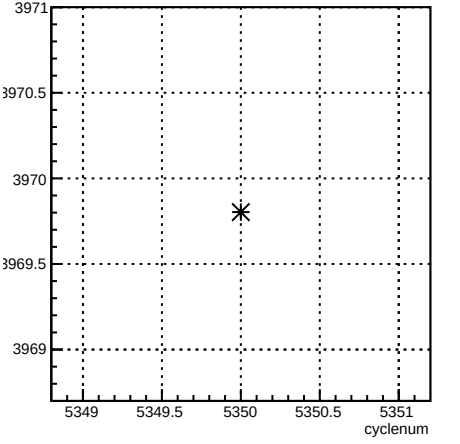
usl_coil1:cyclenum {run == 6036}



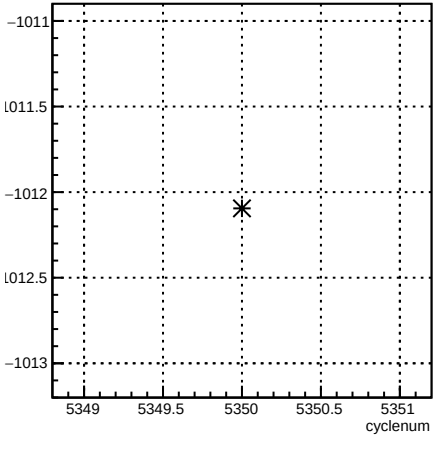
usl_coil3:cyclenum {run == 6036}



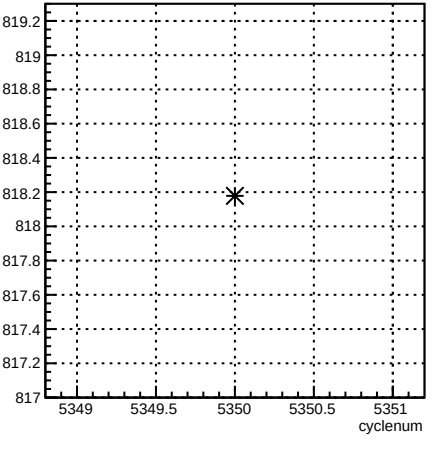
usl_coil4:cyclenum {run == 6036}



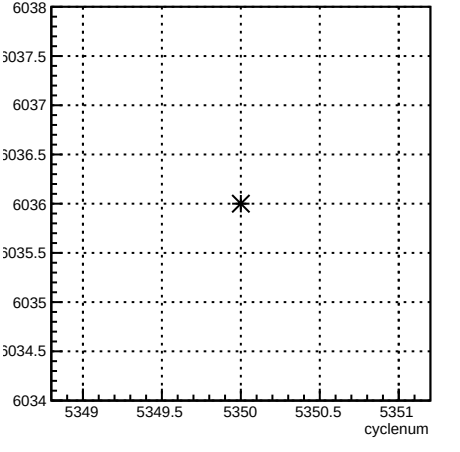
usl_coil6:cyclenum {run == 6036}

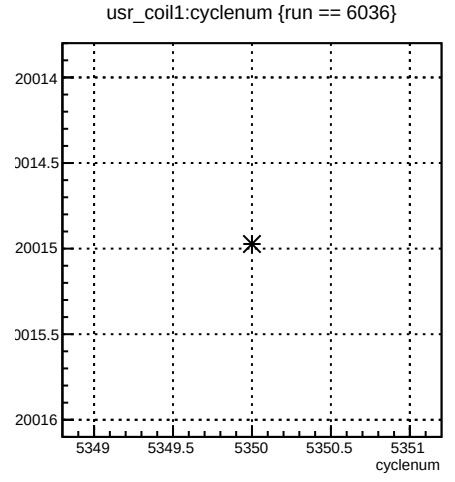


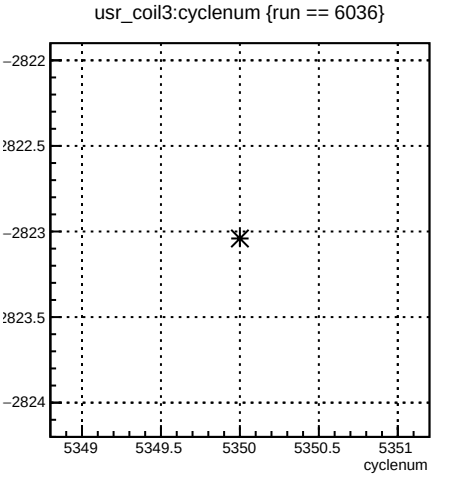
usl_coil7:cyclenum {run == 6036}

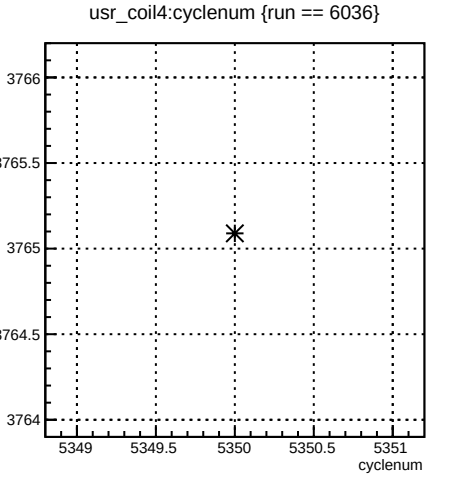


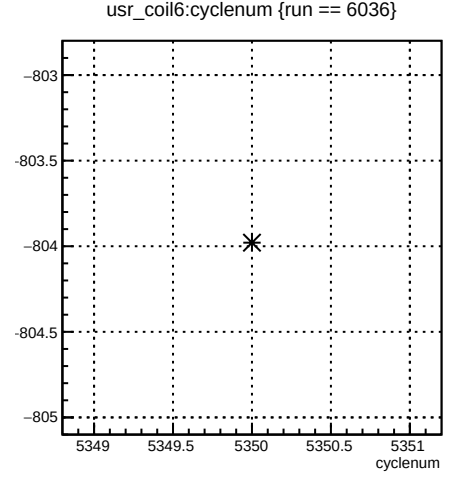
run:cyclenum {run == 6036}

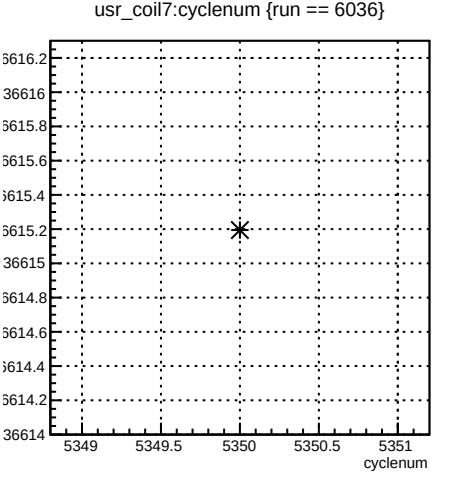


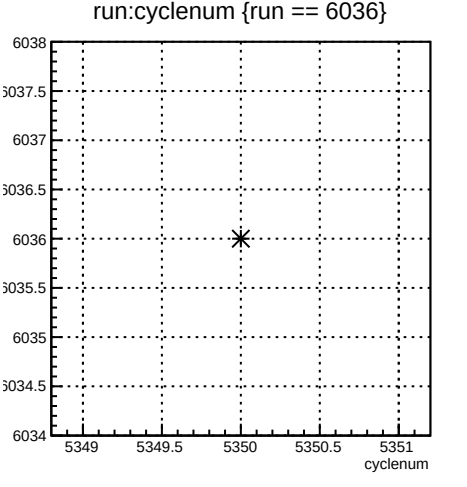

usr_coil1:cyclenum {run == 6036}
20014
0014.5
20015
0015.5
20016
5349
5349.5
5350
5350.5
5351
cyclenum

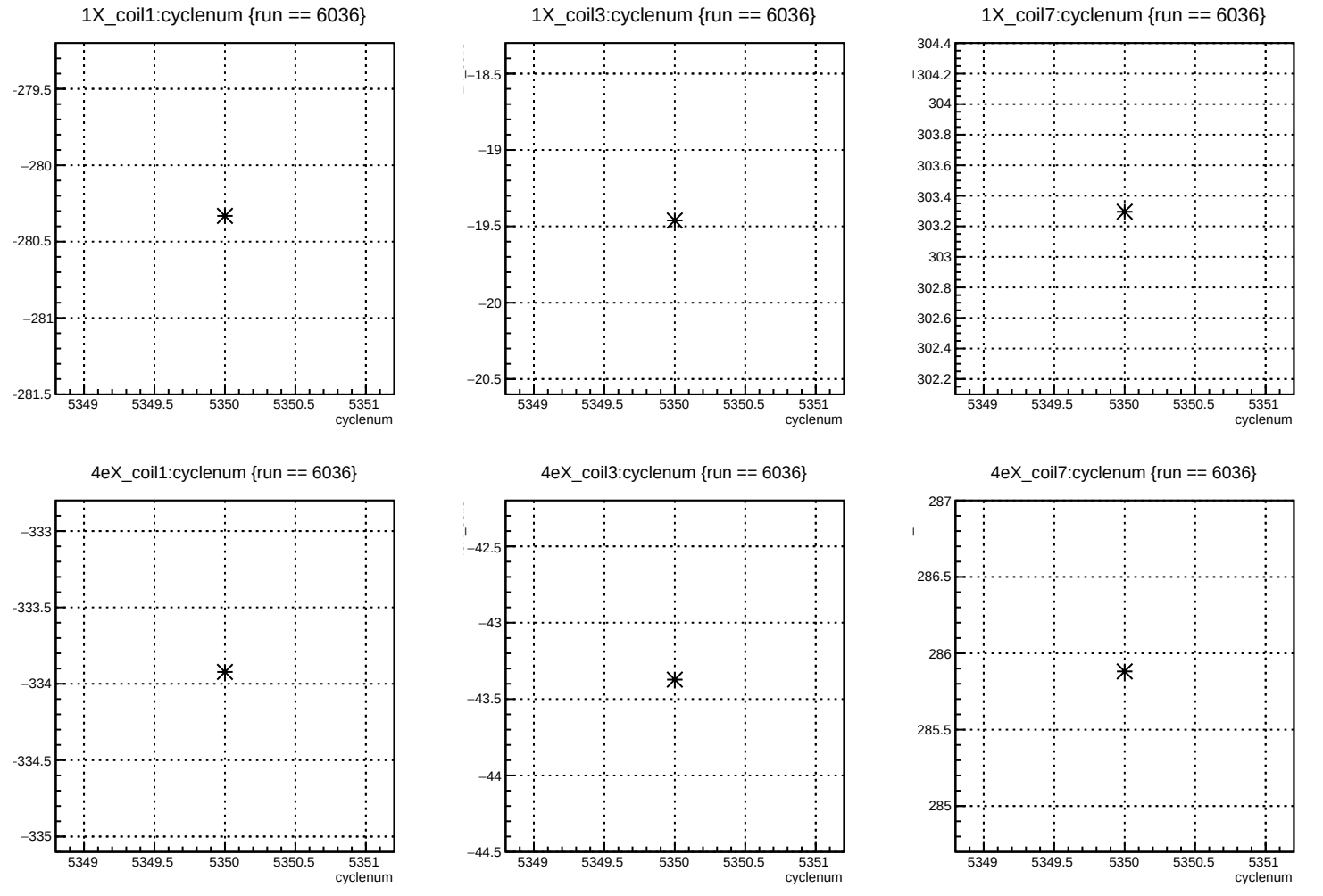

usr_coil3:cyclenum {run == 6036}
−2822
2822.5
−2823
2823.5
−2824
5349
5349.5
5350
5350.5
5351
cyclenum

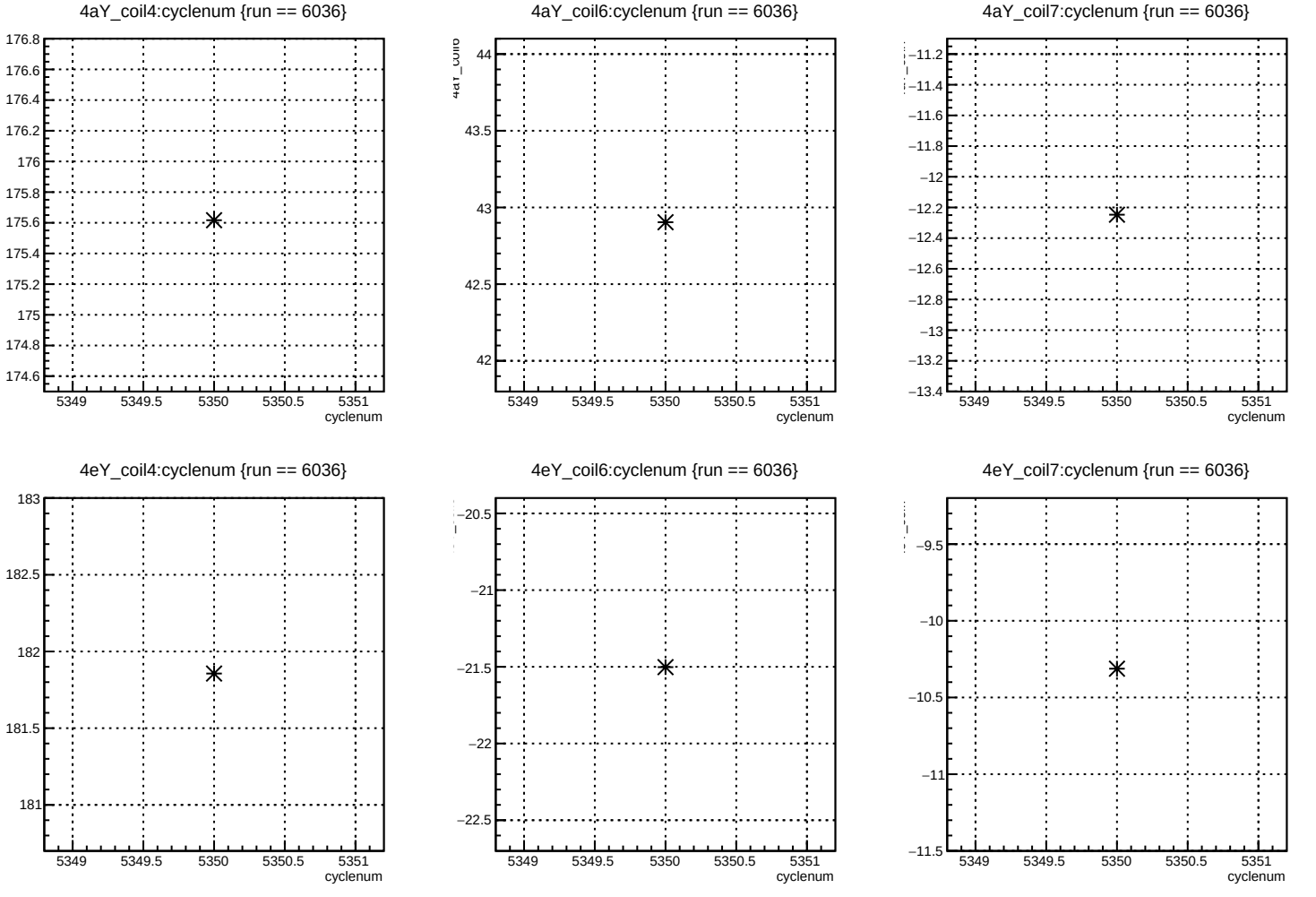

usr_coil4:cyclenum {run == 6036}
3766
3765.5
3765
3764.5
3764
5349
5349.5
5350
5350.5
5351
cyclenum

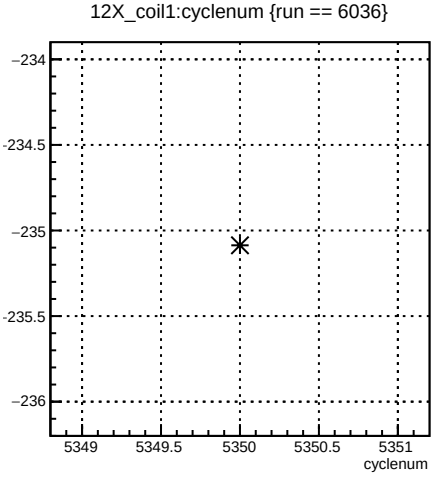

usr_coil6:cyclenum {run == 6036}
−803
-803.5
−804
-804.5
−805
5349
5349.5
5350
5350.5
5351
cyclenum

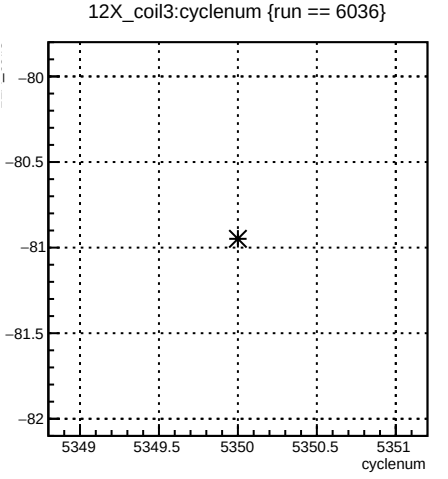

usr_coil7:cyclenum {run == 6036}
36616.2
36616
36615.8
36615.6
36615.4
36615.2
36615
36614.8
36614.6
36614.4
36614.2
36614
5349
5349.5
5350
5350.5
5351
cyclenum

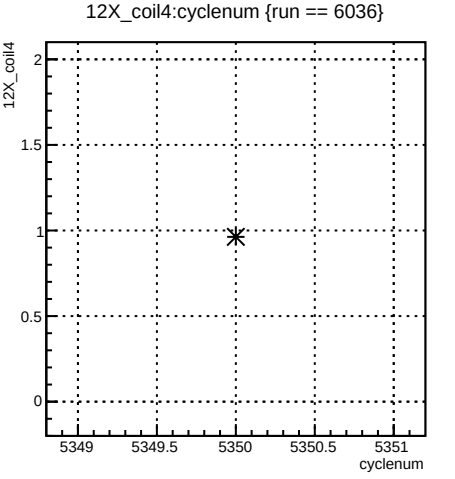

run:cyclenum {run == 6036}
6038
6037.5
6037
6036.5
6036
6035.5
6035
6034.5
6034
5349
5349.5
5350
5350.5
5351
cyclenum

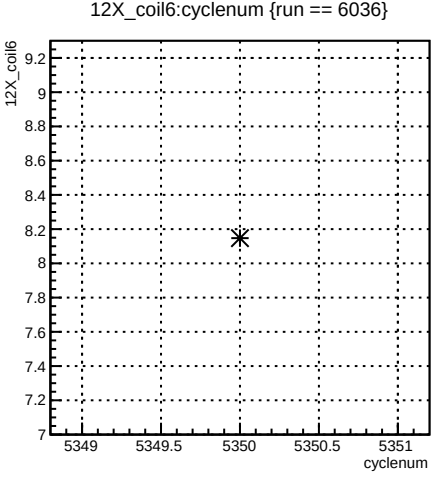

1X_coil1:cyclenum {run == 6036}
-279.5
−280
-280.5
−281
-281.5
5349
5349.5
5350
5350.5
5351
cyclenum
1X_coil3:cyclenum {run == 6036}
−18.5
−19
−19.5
−20
−20.5
5349
5349.5
5350
5350.5
5351
cyclenum
1X_coil7:cyclenum {run == 6036}
304.4
304.2
304
303.8
303.6
303.4
303.2
303
302.8
302.6
302.4
302.2
5349
5349.5
5350
5350.5
5351
cyclenum
4eX_coil1:cyclenum {run == 6036}
−333
-333.5
−334
-334.5
−335
5349
5349.5
5350
5350.5
5351
cyclenum
4eX_coil3:cyclenum {run == 6036}
−42.5
−43
−43.5
−44
−44.5
5349
5349.5
5350
5350.5
5351
cyclenum
4eX_coil7:cyclenum {run == 6036}
287
286.5
286
285.5
285
5349
5349.5
5350
5350.5
5351
cyclenum

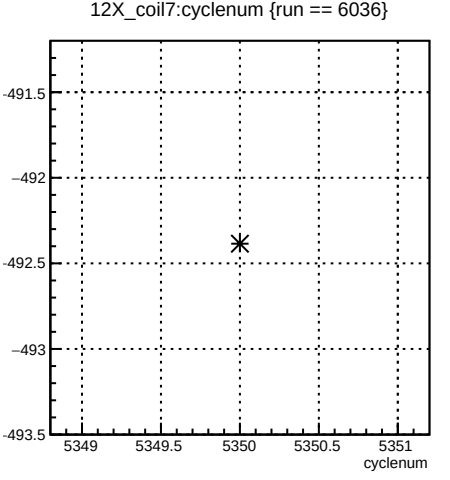

4aY_coil4:cyclenum {run == 6036}
4aY_coil6:cyclenum {run == 6036}
4aY_coil7:cyclenum {run == 6036}
4eY_coil4:cyclenum {run == 6036}
4eY_coil6:cyclenum {run == 6036}
4eY_coil7:cyclenum {run == 6036}
cyclenum

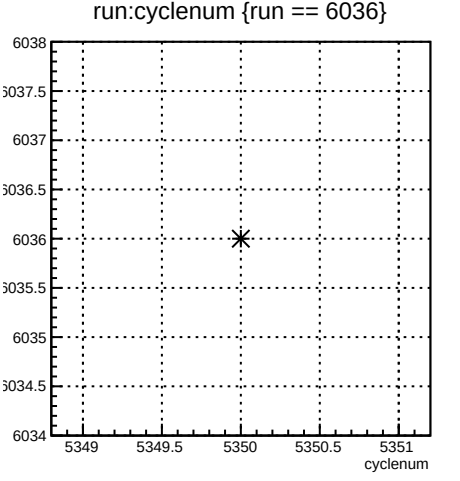

12X_coil1:cyclenum {run == 6036}
−234
−234.5
−235
−235.5
−236
5349
5349.5
5350
5350.5
5351
cyclenum


12X_coil3:cyclenum {run == 6036}
−80
−80.5
−81
−81.5
−82
5349
5349.5
5350
5350.5
5351
cyclenum


12X_coil4:cyclenum {run == 6036}
12X_coil4
2
1.5
1
0.5
0
5349
5349.5
5350
5350.5
5351
cyclenum


12X_coil6:cyclenum {run == 6036}
12X_coil6
9.2
9
8.8
8.6
8.4
8.2
8
7.8
7.6
7.4
7.2
7
5349
5349.5
5350
5350.5
5351
cyclenum


12X_coil7:cyclenum {run == 6036}
-491.5
−492
-492.5
−493
-493.5
5349
5349.5
5350
5350.5
5351
cyclenum


run:cyclenum {run == 6036}
6038
6037.5
6037
6036.5
6036
6035.5
6035
6034.5
6034
5349
5349.5
5350
5350.5
5351
cyclenum