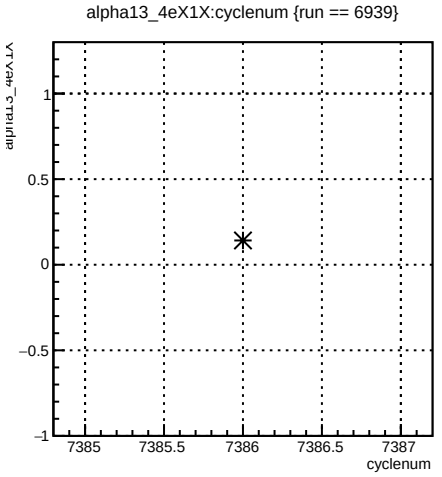
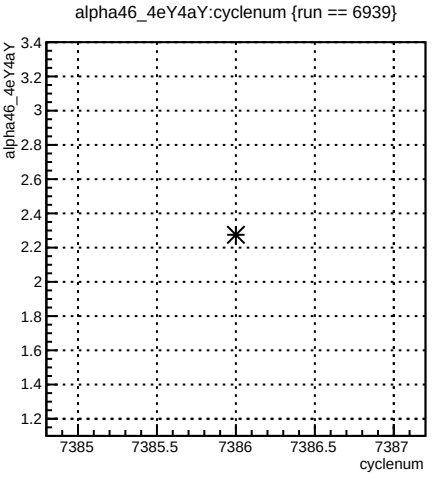
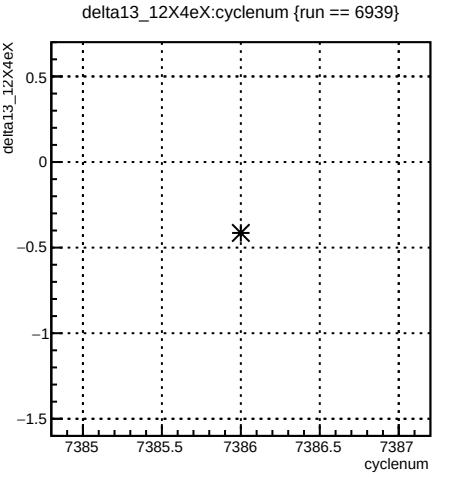
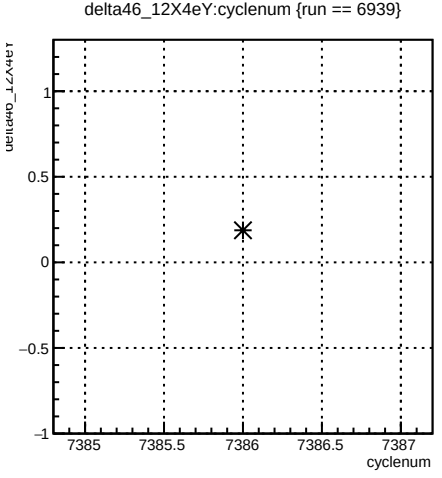
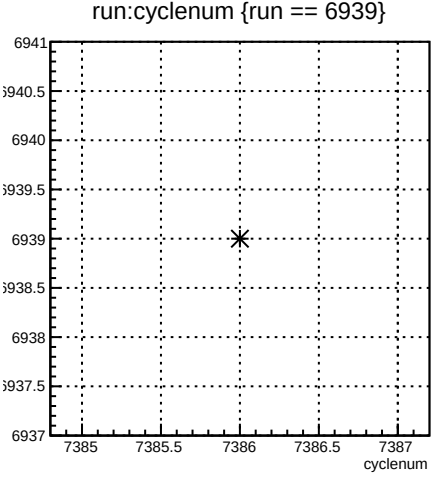
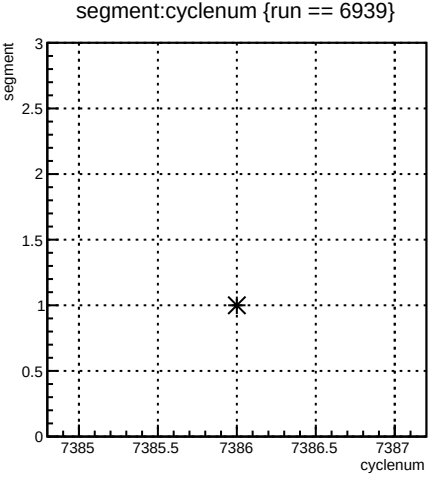

alpha13_4eX1X:cyclenum {run == 6939}
alpha13_4eX1X
cyclenum

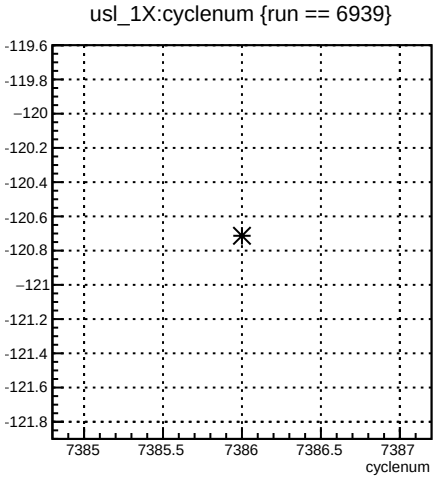

alpha46_4eY4aY:cyclenum {run == 6939}
alpha46_4eY4aY
cyclenum

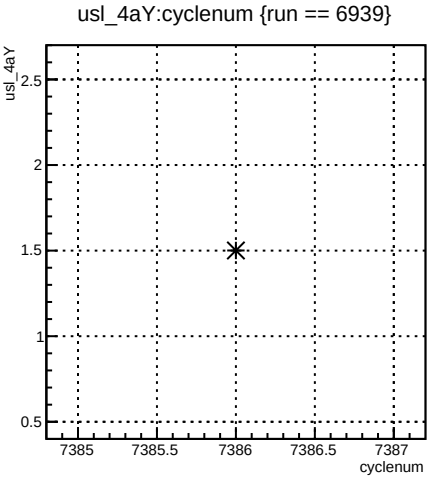

delta13_12X4eX:cyclenum {run == 6939}
delta13_12X4eX
cyclenum

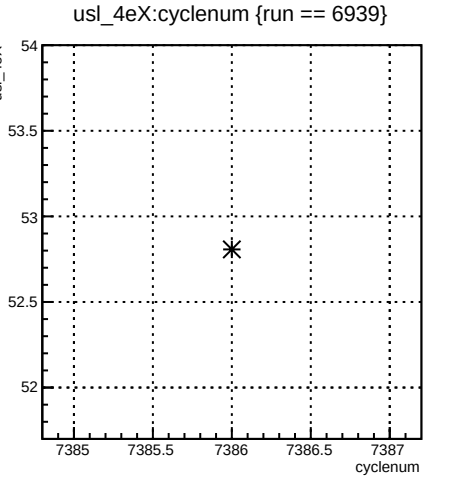

delta46_12X4eY:cyclenum {run == 6939}
delta46_12X4eY
cyclenum

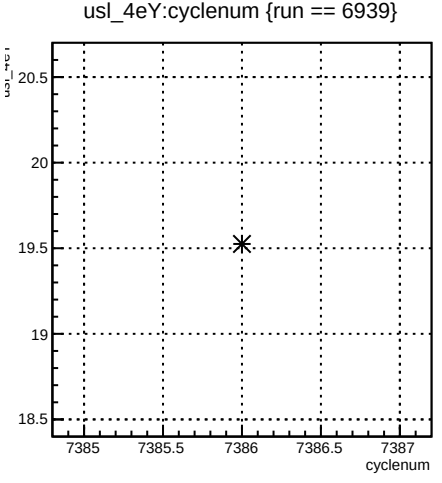

run:cyclenum {run == 6939}
cyclenum

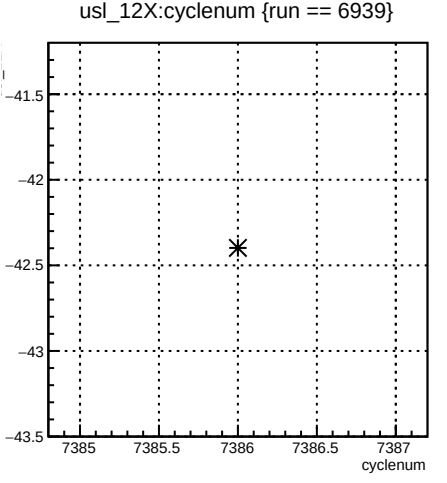

segment:cyclenum {run == 6939}
segment
cyclenum

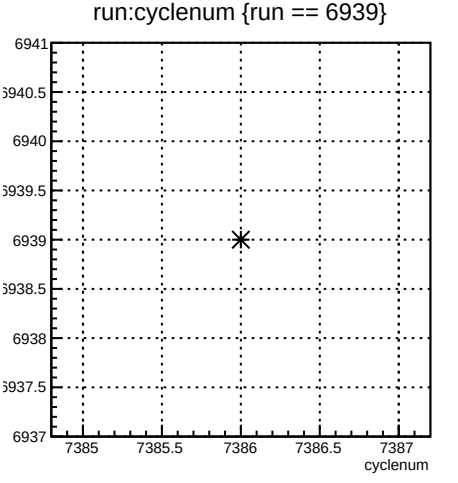

usl_1X:cyclenum {run == 6939}
-119.6
-119.8
−120
-120.2
-120.4
-120.6
-120.8
−121
-121.2
-121.4
-121.6
-121.8
7385
7385.5
7386
7386.5
7387
cyclenum


usl_4aY:cyclenum {run == 6939}
usl_4aY
2.5
2
1.5
1
0.5
7385
7385.5
7386
7386.5
7387
cyclenum

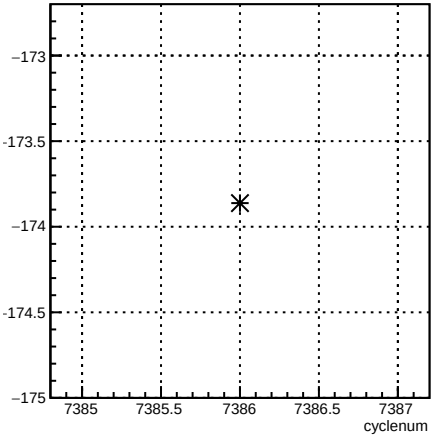

usl_4eX:cyclenum {run == 6939}
54
53.5
53
52.5
52
7385
7385.5
7386
7386.5
7387
cyclenum


usl_4eY:cyclenum {run == 6939}
20.5
20
19.5
19
18.5
7385
7385.5
7386
7386.5
7387
cyclenum

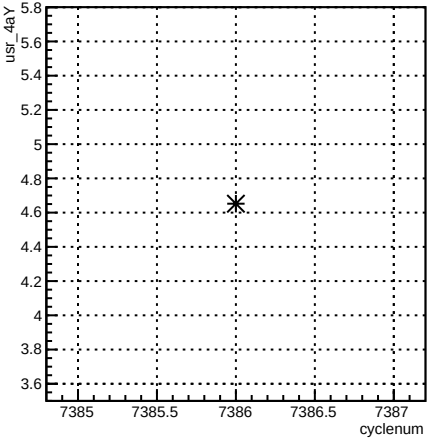

usl_12X:cyclenum {run == 6939}
−41.5
−42
−42.5
−43
−43.5
7385
7385.5
7386
7386.5
7387
cyclenum


run:cyclenum {run == 6939}
6941
6940.5
6940
6939.5
6939
6938.5
6938
6937.5
6937
7385
7385.5
7386
7386.5
7387
cyclenum

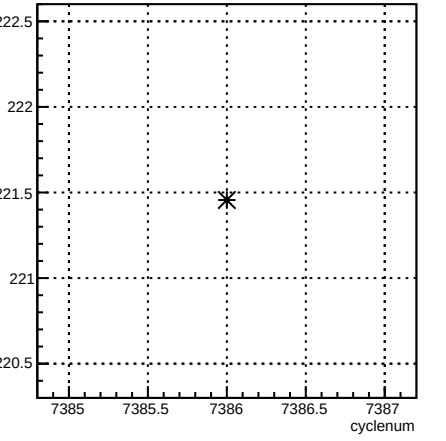
usr_1X:cyclenum {run == 6939}



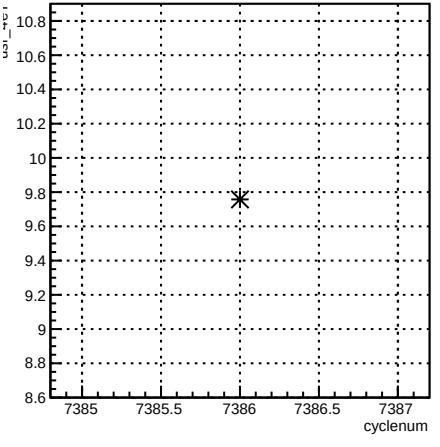
usr_4aY:cyclenum {run == 6939}



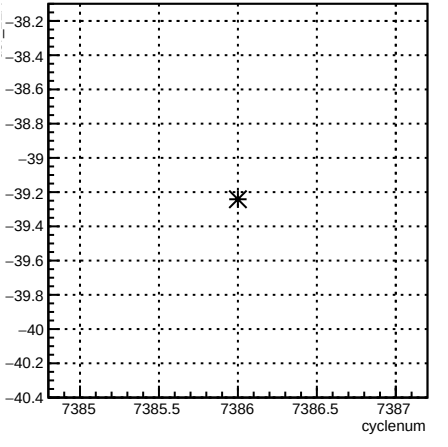
usr_4eX:cyclenum {run == 6939}



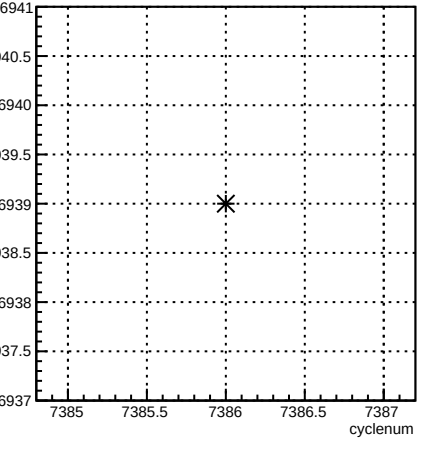
usr_4eY:cyclenum {run == 6939}



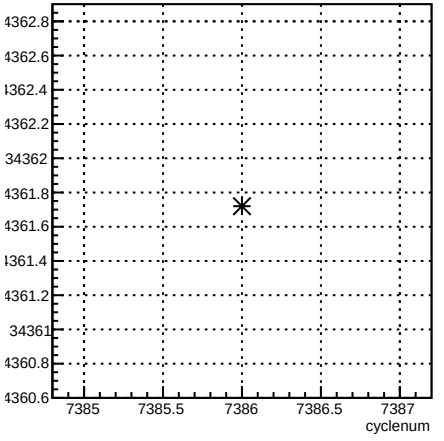
usr_12X:cyclenum {run == 6939}



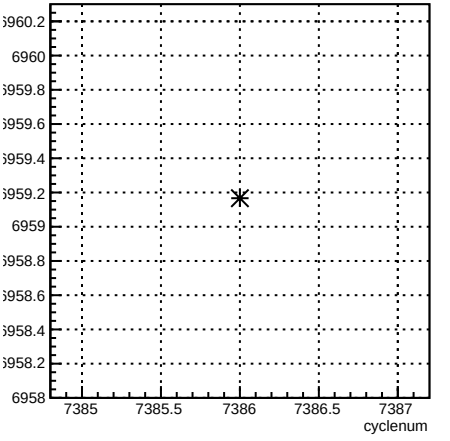
run:cyclenum {run == 6939}



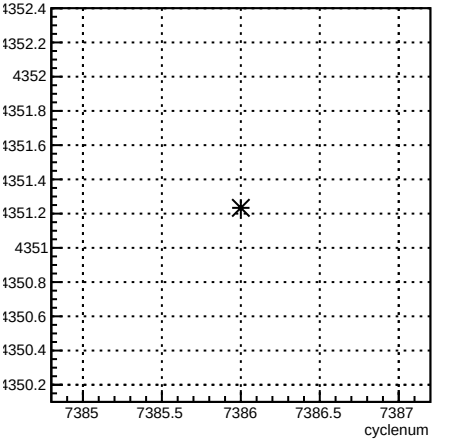
usl_coil1:cyclenum {run == 6939}



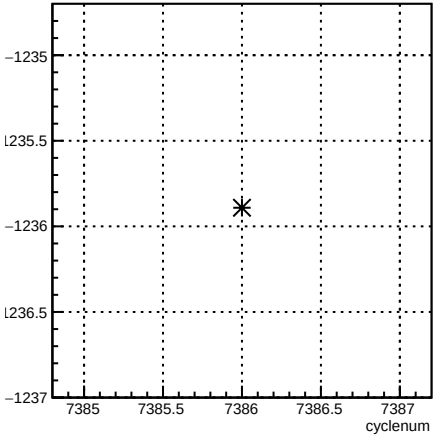
usl_coil3:cyclenum {run == 6939}



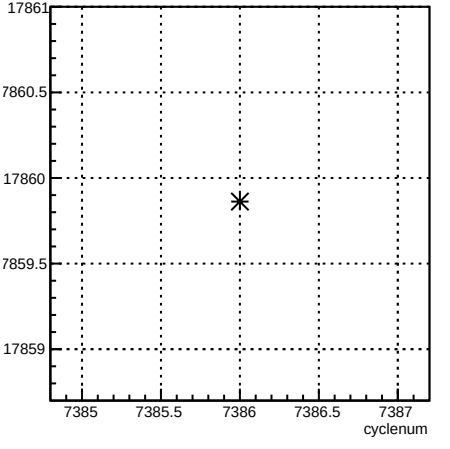
usl_coil4:cyclenum {run == 6939}



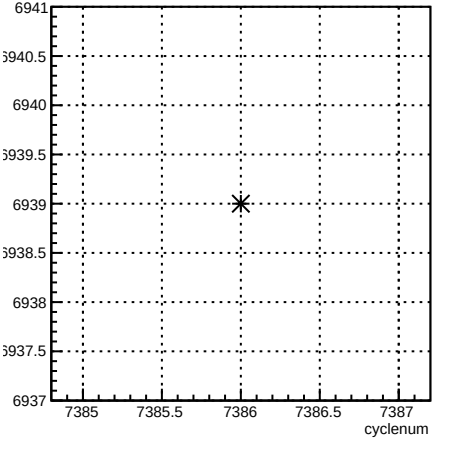
usl_coil6:cyclenum {run == 6939}

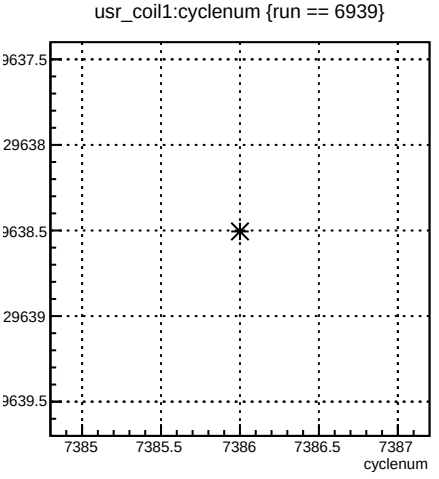


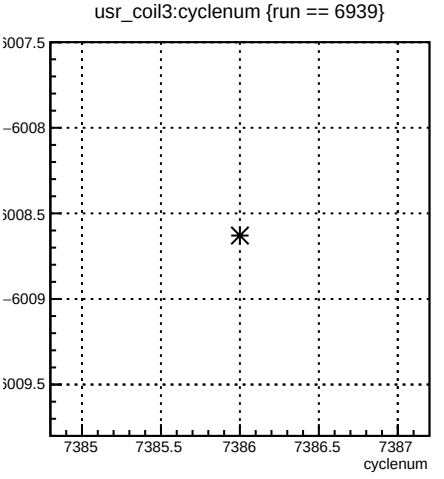
usl_coil7:cyclenum {run == 6939}

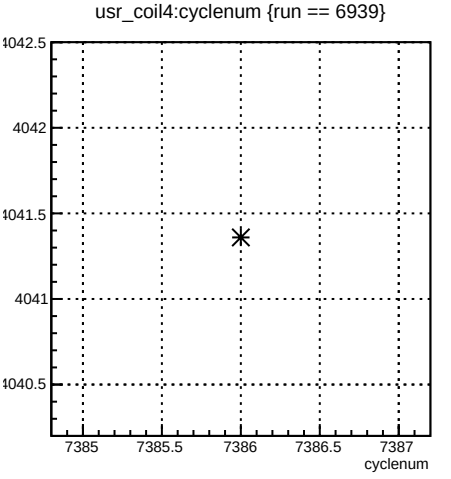


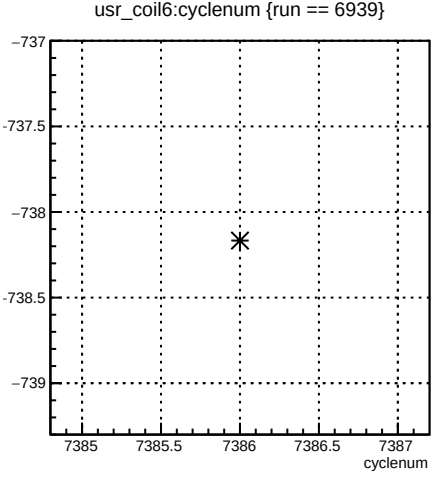
run:cyclenum {run == 6939}

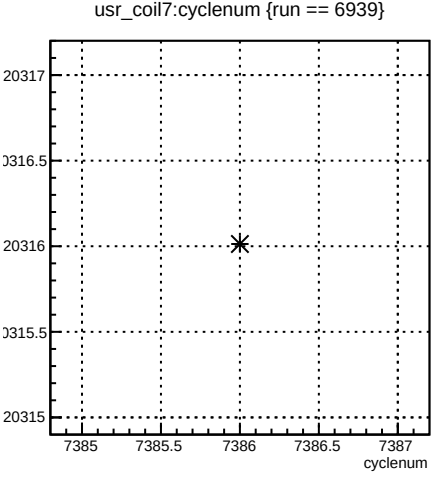


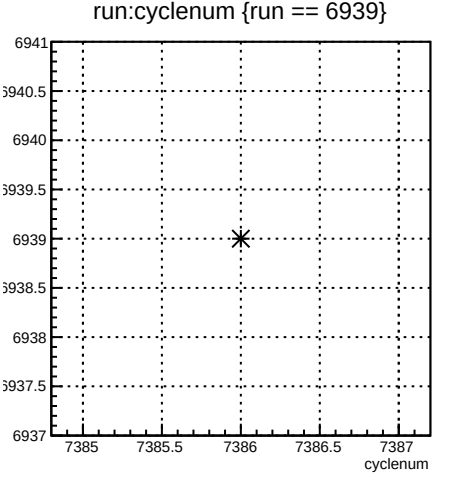

usr_coil1:cyclenum {run == 6939}
9637.5
29638
9638.5
29639
9639.5
7385
7385.5
7386
7386.5
7387
cyclenum

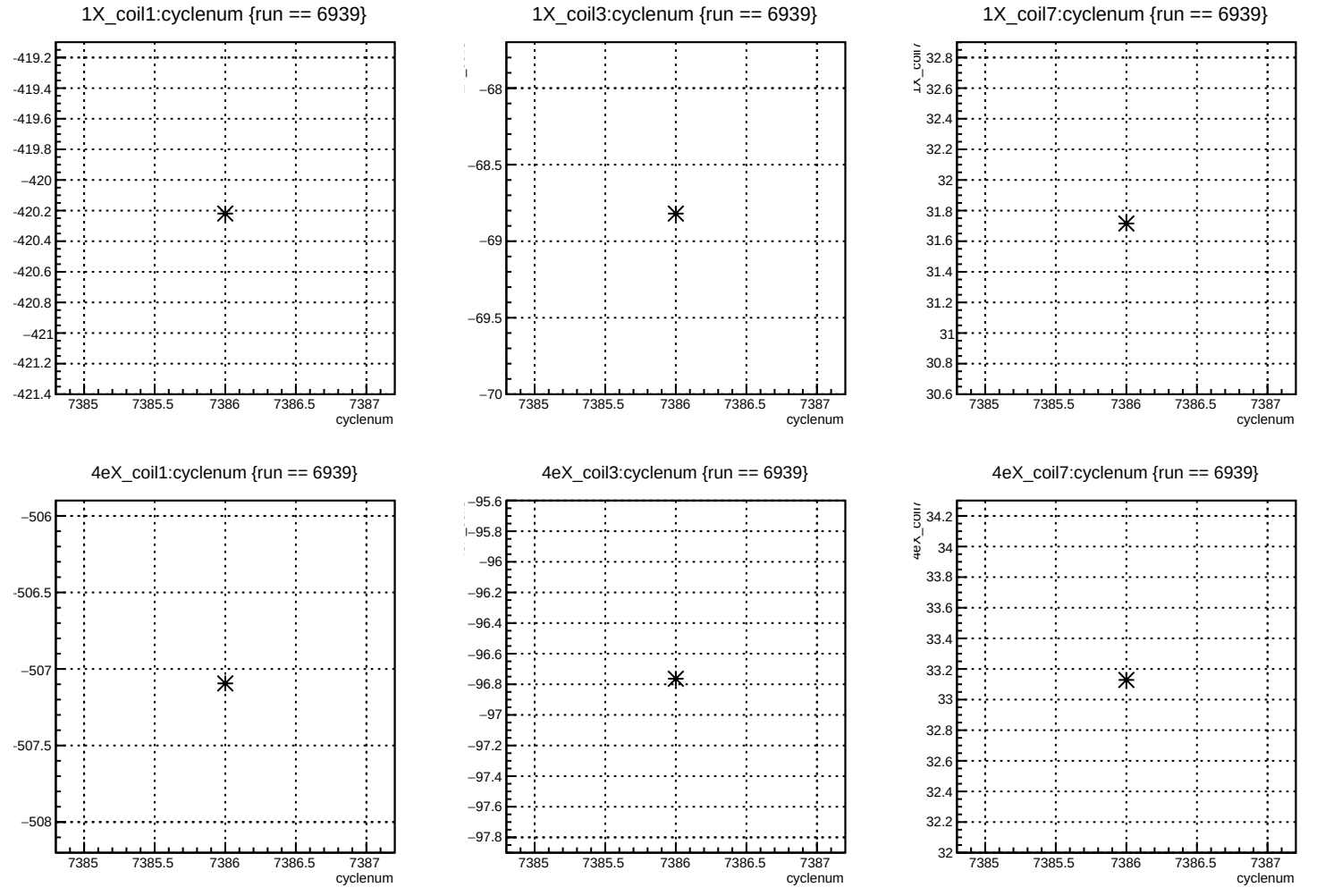

usr_coil3:cyclenum {run == 6939}
6007.5
−6008
6008.5
−6009
6009.5
7385
7385.5
7386
7386.5
7387
cyclenum

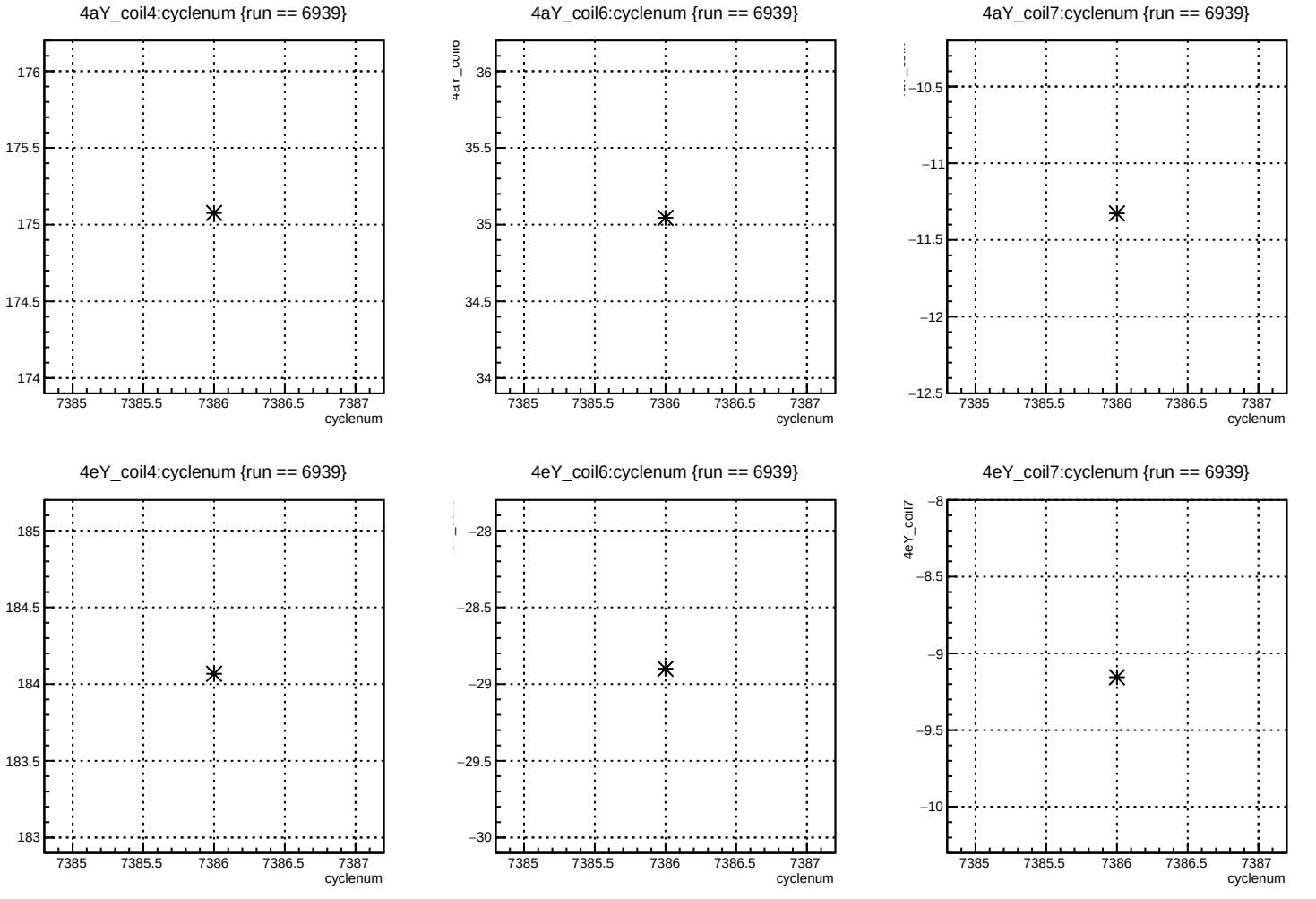

usr_coil4:cyclenum {run == 6939}
4042.5
4042
4041.5
4041
4040.5
7385
7385.5
7386
7386.5
7387
cyclenum

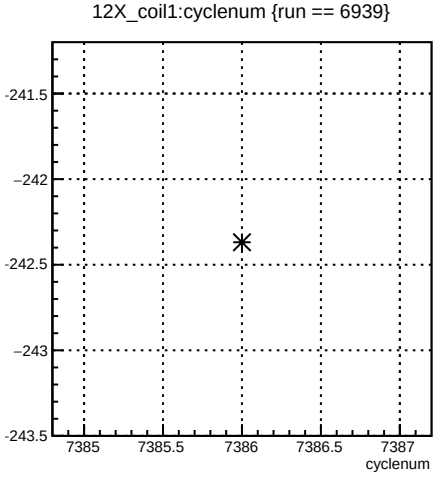

usr_coil6:cyclenum {run == 6939}
−737
-737.5
−738
-738.5
−739
7385
7385.5
7386
7386.5
7387
cyclenum

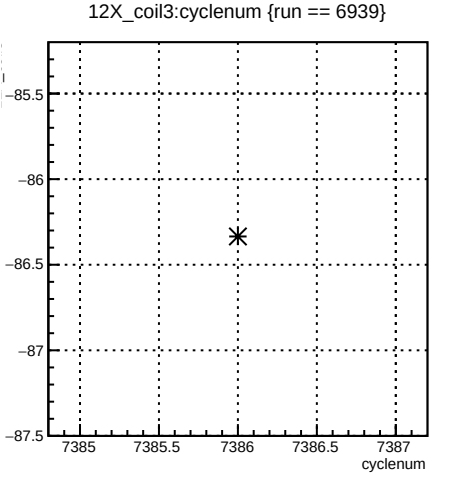

usr_coil7:cyclenum {run == 6939}
20317
0316.5
20316
0315.5
20315
7385
7385.5
7386
7386.5
7387
cyclenum

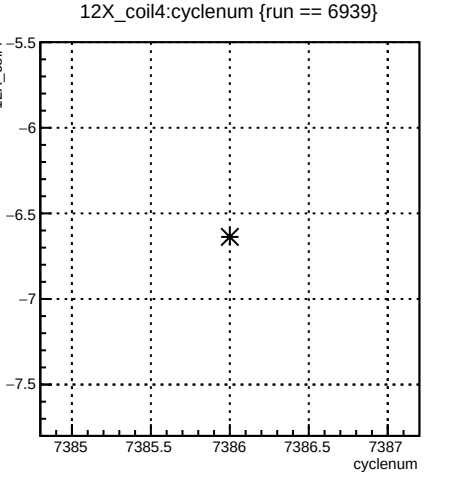

run:cyclenum {run == 6939}
6941
6940.5
6940
6939.5
6939
6938.5
6938
6937.5
6937
7385
7385.5
7386
7386.5
7387
cyclenum

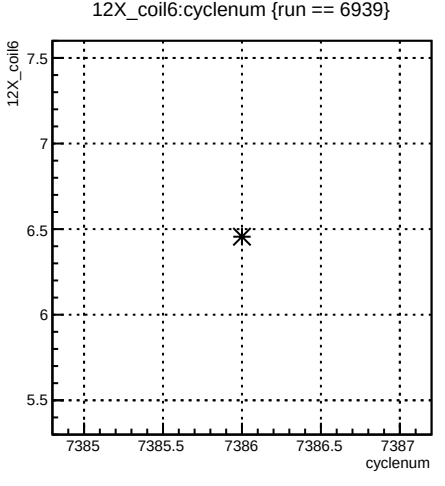

1X_coil1:cyclenum {run == 6939}
1X_coil3:cyclenum {run == 6939}
1X_coil7:cyclenum {run == 6939}
4eX_coil1:cyclenum {run == 6939}
4eX_coil3:cyclenum {run == 6939}
4eX_coil7:cyclenum {run == 6939}
cyclenum

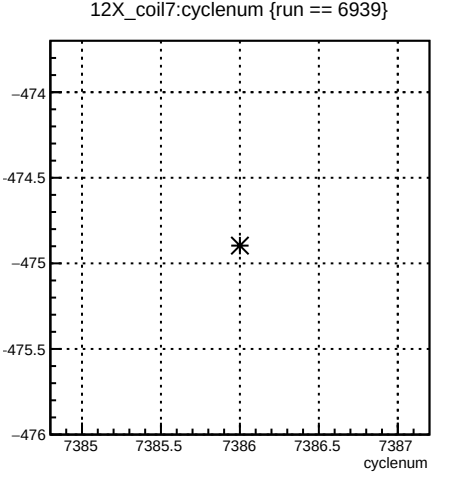

4aY_coil4:cyclenum {run == 6939}
176
175.5
175
174.5
174
7385
7385.5
7386
7386.5
7387
cyclenum
4aY_coil6:cyclenum {run == 6939}
36
35.5
35
34.5
34
7385
7385.5
7386
7386.5
7387
cyclenum
4aY_coil7:cyclenum {run == 6939}
−10.5
−11
−11.5
−12
−12.5
7385
7385.5
7386
7386.5
7387
cyclenum
4eY_coil4:cyclenum {run == 6939}
185
184.5
184
183.5
183
7385
7385.5
7386
7386.5
7387
cyclenum
4eY_coil6:cyclenum {run == 6939}
−28
−28.5
−29
−29.5
−30
7385
7385.5
7386
7386.5
7387
cyclenum
4eY_coil7:cyclenum {run == 6939}
4eY_coil7
−8
−8.5
−9
−9.5
−10
7385
7385.5
7386
7386.5
7387
cyclenum

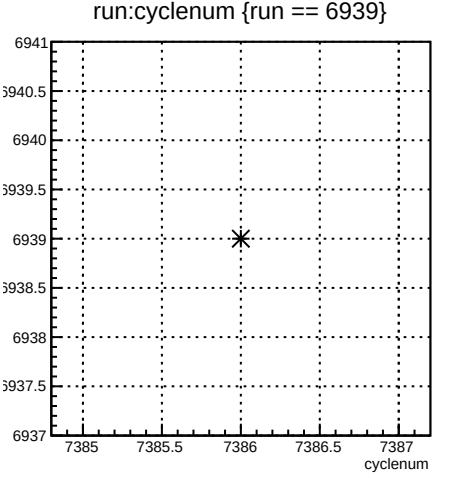

12X_coil1:cyclenum {run == 6939}
-241.5
-242
-242.5
-243
-243.5
7385
7385.5
7386
7386.5
7387
cyclenum


12X_coil3:cyclenum {run == 6939}
−85.5
−86
−86.5
−87
−87.5
7385
7385.5
7386
7386.5
7387
cyclenum


12X_coil4:cyclenum {run == 6939}
12X_coil4
−5.5
−6
−6.5
−7
−7.5
7385
7385.5
7386
7386.5
7387
cyclenum


12X_coil6:cyclenum {run == 6939}
12X_coil6
7.5
7
6.5
6
5.5
7385
7385.5
7386
7386.5
7387
cyclenum


12X_coil7:cyclenum {run == 6939}
−474
-474.5
−475
-475.5
−476
7385
7385.5
7386
7386.5
7387
cyclenum


run:cyclenum {run == 6939}
6941
6940.5
6940
6939.5
6939
6938.5
6938
6937.5
6937
7385
7385.5
7386
7386.5
7387
cyclenum