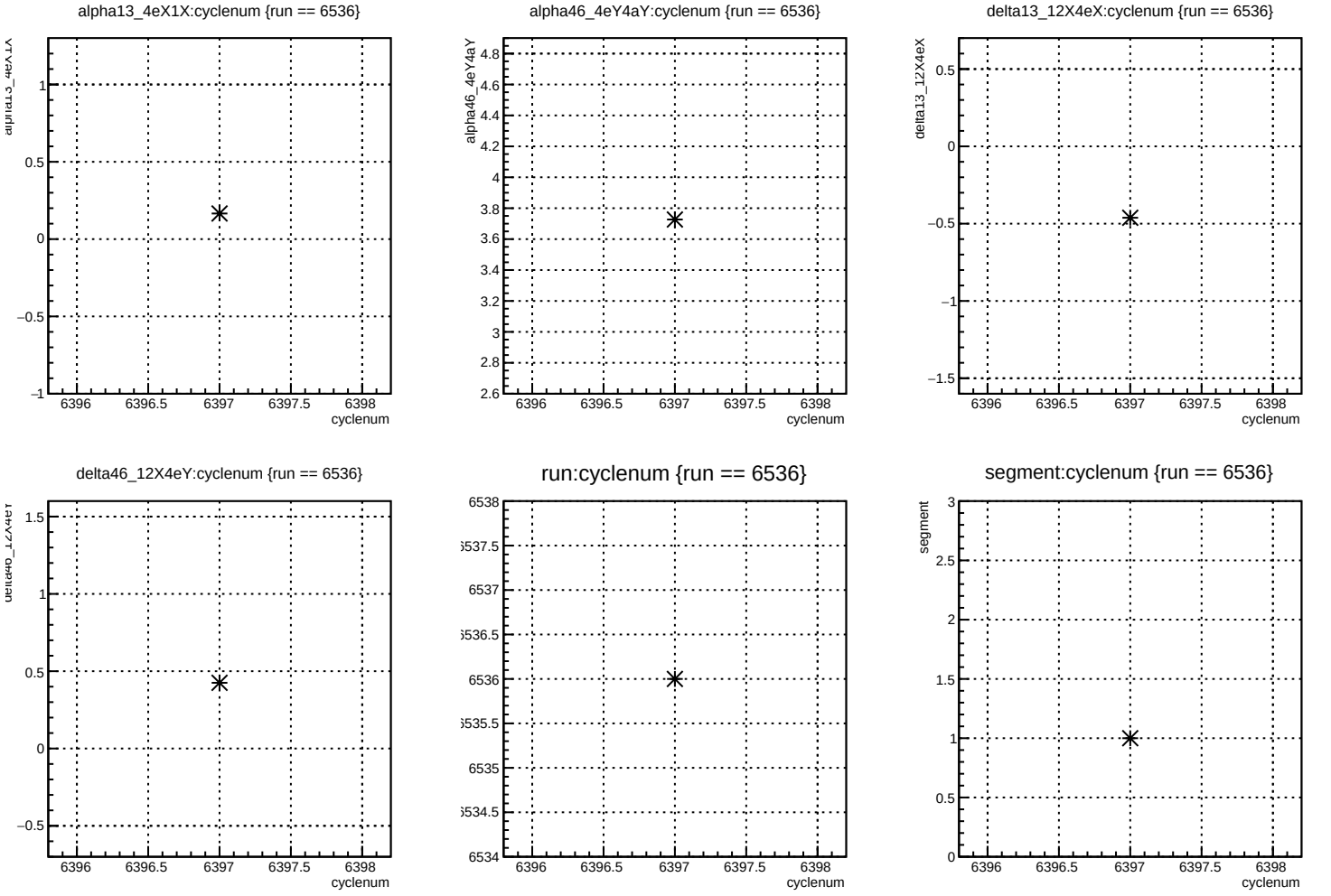
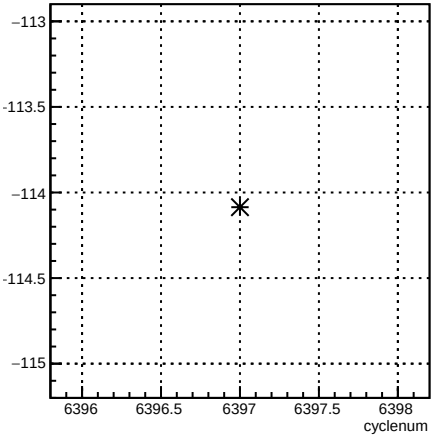
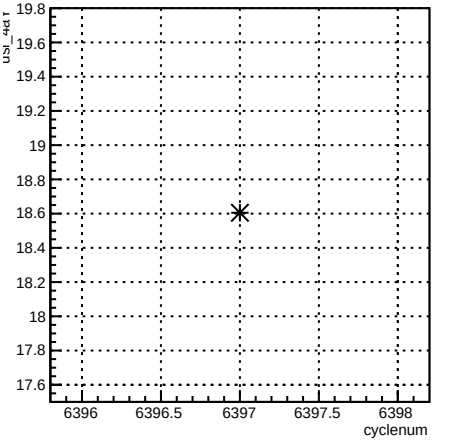

alpha13_4eX1X:cyclenum {run == 6536}
alpha13_4eX1X
cyclenum
alpha46_4eY4aY:cyclenum {run == 6536}
alpha46_4eY4aY
cyclenum
delta13_12X4eX:cyclenum {run == 6536}
delta13_12X4eX
cyclenum
delta46_12X4eY:cyclenum {run == 6536}
delta46_12X4eY
cyclenum
run:cyclenum {run == 6536}
cyclenum
segment:cyclenum {run == 6536}
segment
cyclenum

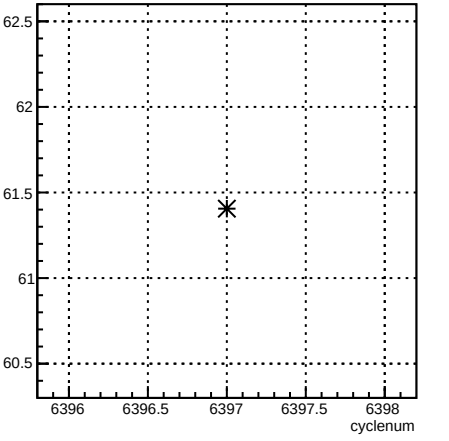
usl_1X:cyclenum {run == 6536}



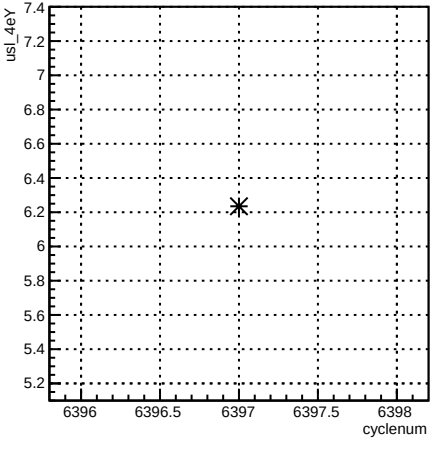
usl_4aY:cyclenum {run == 6536}



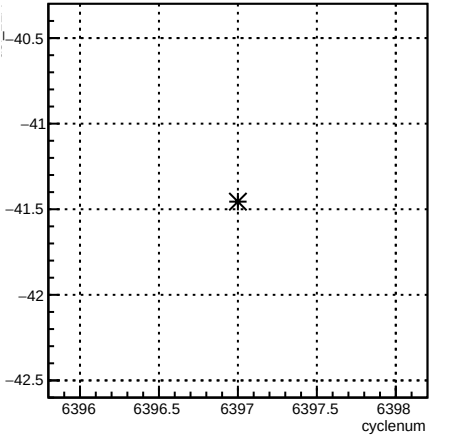
usl_4eX:cyclenum {run == 6536}



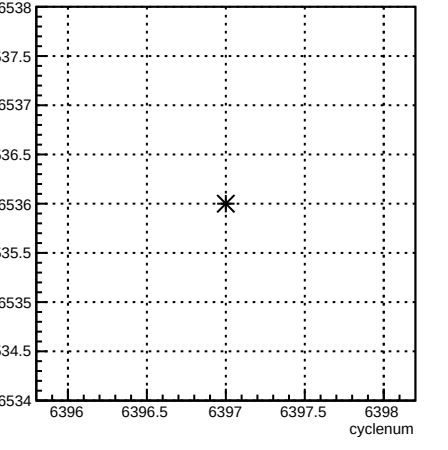
usl_4eY:cyclenum {run == 6536}

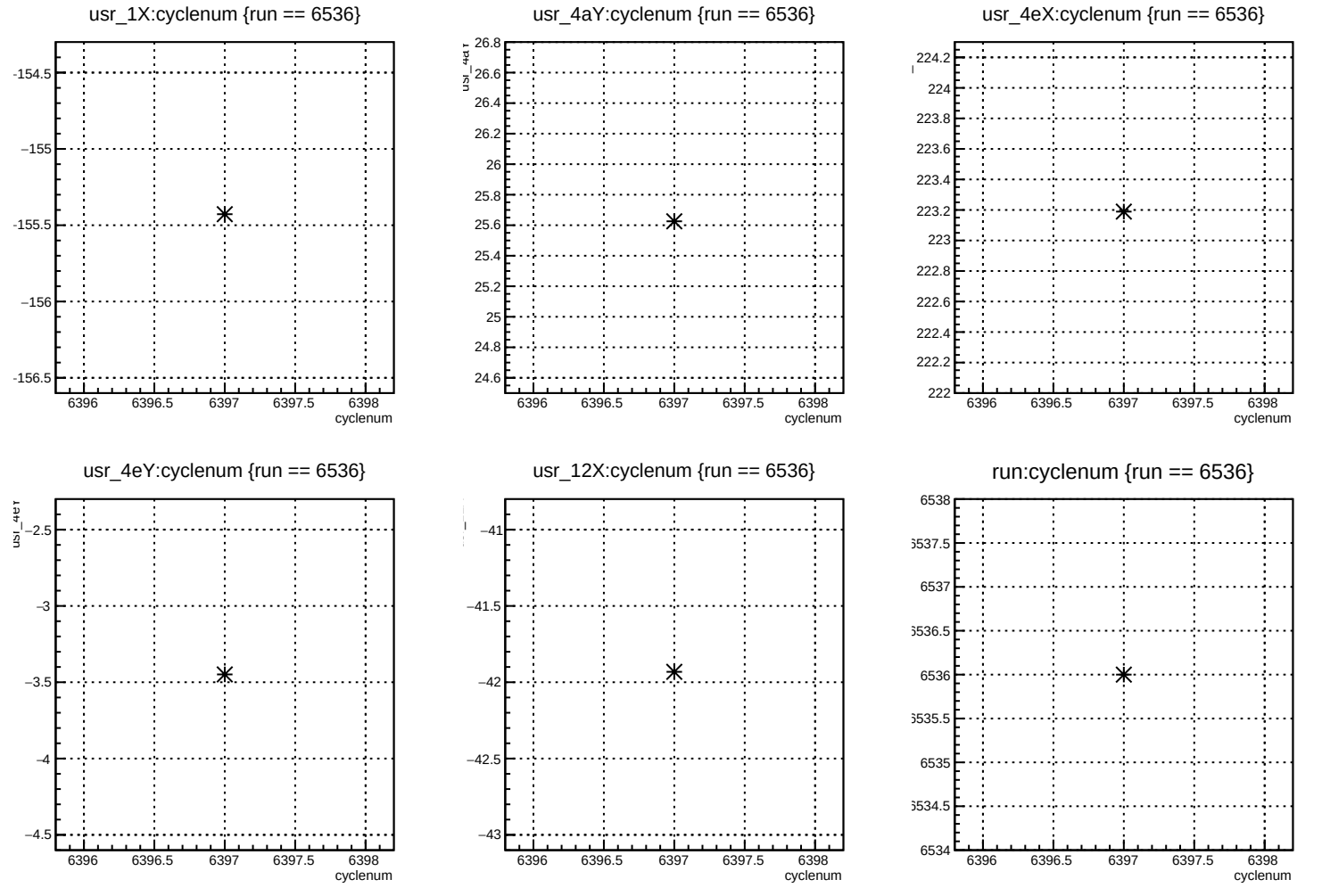


usl_12X:cyclenum {run == 6536}

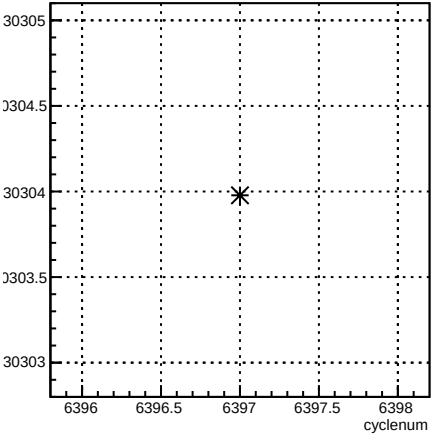


run:cyclenum {run == 6536}

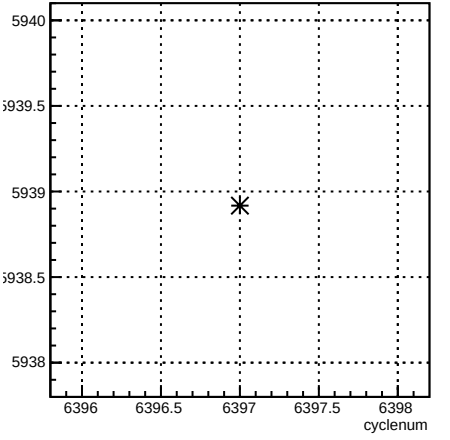



usr_1X:cyclenum {run == 6536}
usr_4aY:cyclenum {run == 6536}
usr_4eX:cyclenum {run == 6536}
usr_4eY:cyclenum {run == 6536}
usr_12X:cyclenum {run == 6536}
run:cyclenum {run == 6536}
cyclenum

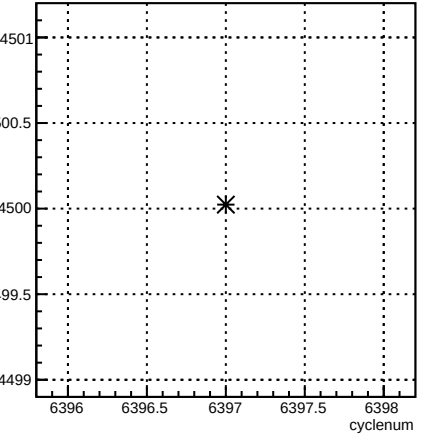
usl_coil1:cyclenum {run == 6536}



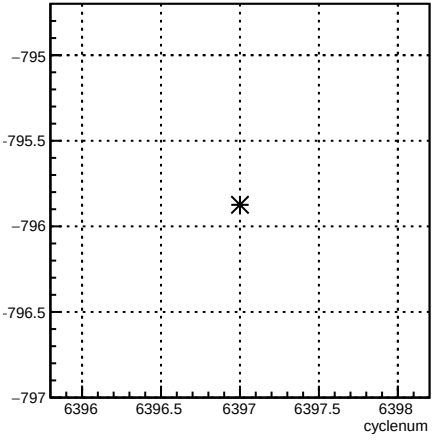
usl_coil3:cyclenum {run == 6536}



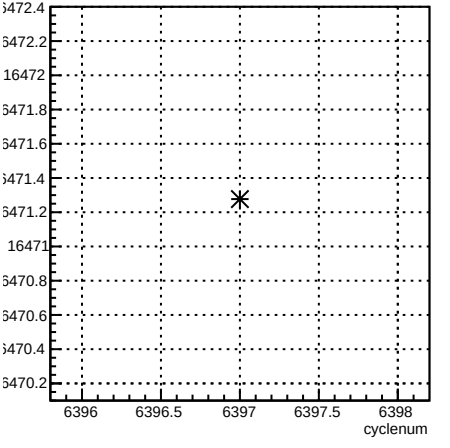
usl_coil4:cyclenum {run == 6536}



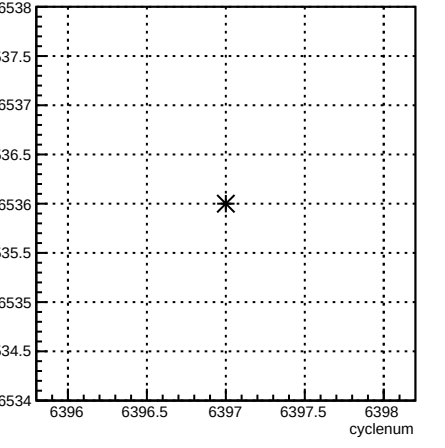
usl_coil6:cyclenum {run == 6536}

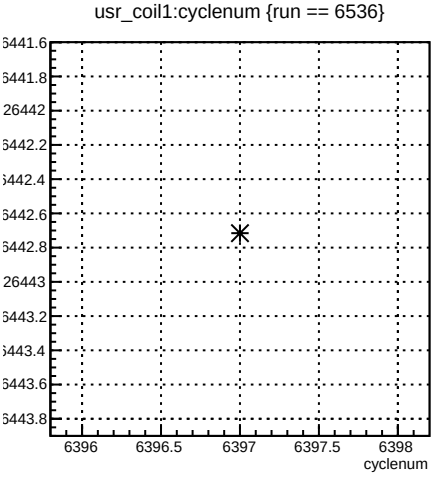


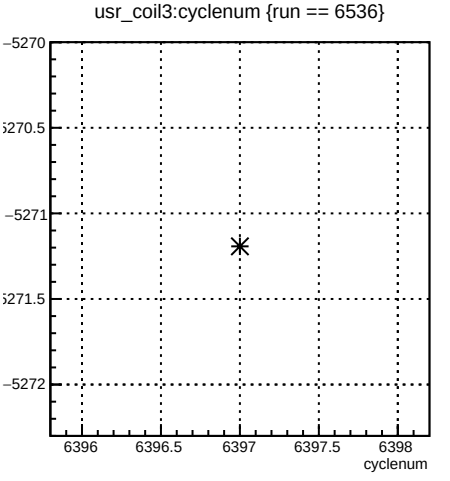
usl_coil7:cyclenum {run == 6536}

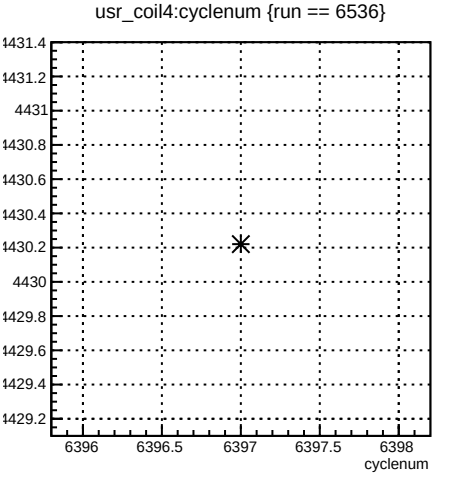


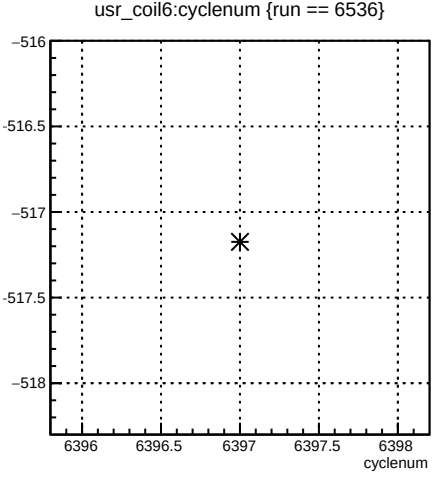
run:cyclenum {run == 6536}

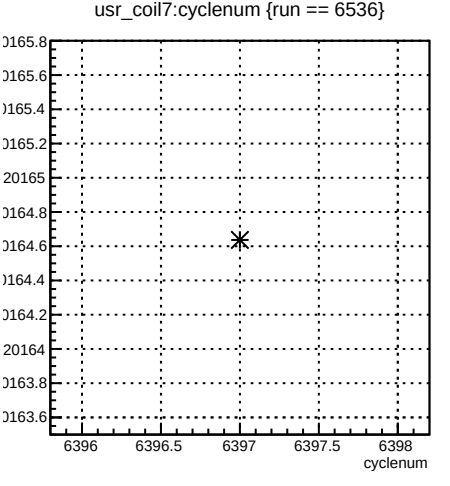


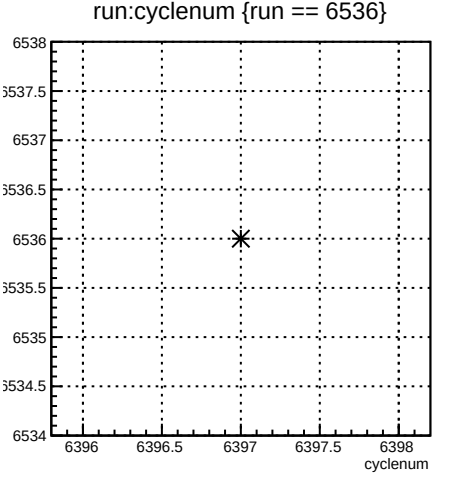

usr_coil1:cyclenum {run == 6536}
6441.6
6441.8
26442
6442.2
6442.4
6442.6
6442.8
26443
6443.2
6443.4
6443.6
6443.8
6396
6396.5
6397
6397.5
6398
cyclenum

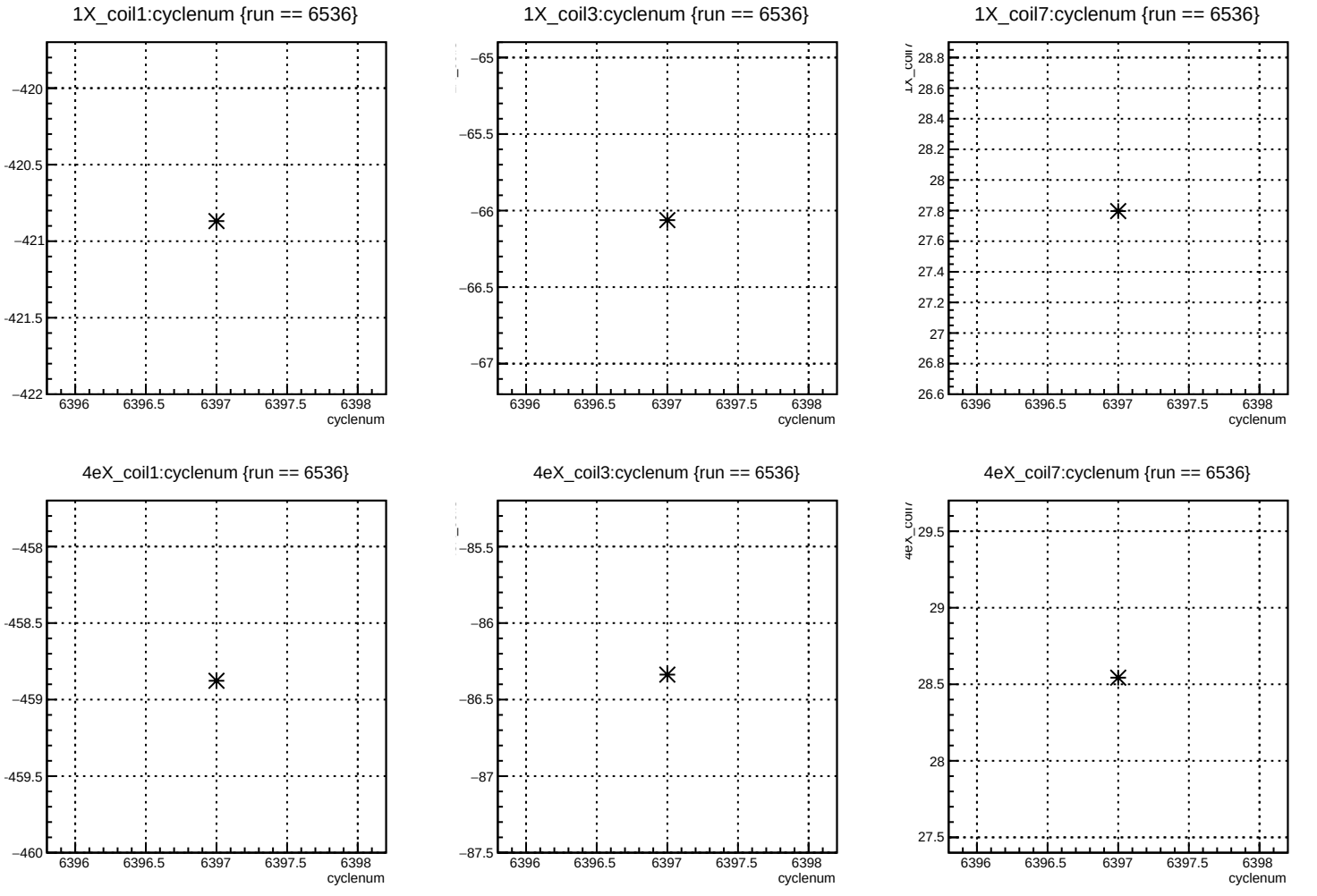

usr_coil3:cyclenum {run == 6536}
−5270
5270.5
−5271
5271.5
−5272
6396
6396.5
6397
6397.5
6398
cyclenum

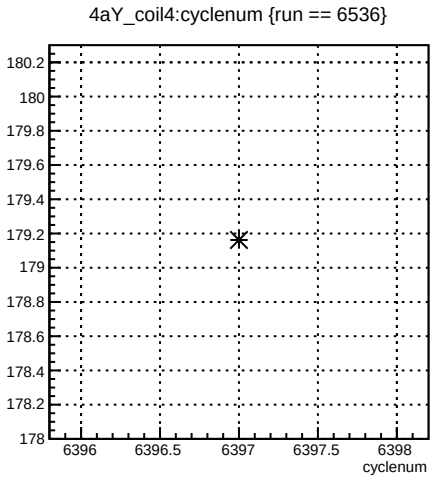

usr_coil4:cyclenum {run == 6536}
4431.4
4431.2
4431
4430.8
4430.6
4430.4
4430.2
4430
4429.8
4429.6
4429.4
4429.2
6396
6396.5
6397
6397.5
6398
cyclenum

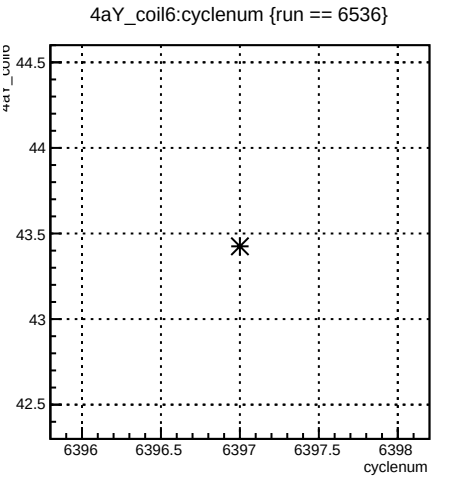

usr_coil6:cyclenum {run == 6536}
−516
-516.5
−517
-517.5
−518
6396
6396.5
6397
6397.5
6398
cyclenum

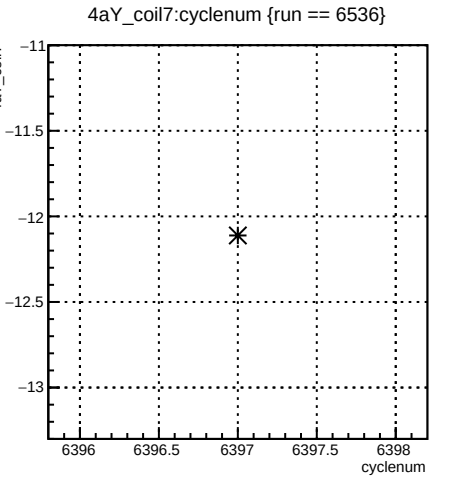

usr_coil7:cyclenum {run == 6536}
0165.8
0165.6
0165.4
0165.2
20165
0164.8
0164.6
0164.4
0164.2
20164
0163.8
0163.6
6396
6396.5
6397
6397.5
6398
cyclenum

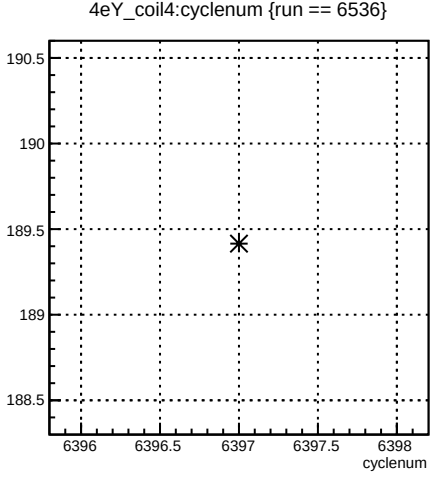

run:cyclenum {run == 6536}
6538
6537.5
6537
6536.5
6536
6535.5
6535
6534.5
6534
6396
6396.5
6397
6397.5
6398
cyclenum

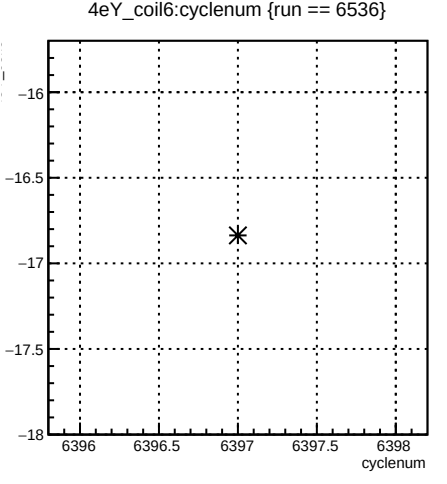

1X_coil1:cyclenum {run == 6536}
1X_coil3:cyclenum {run == 6536}
1X_coil7:cyclenum {run == 6536}
4eX_coil1:cyclenum {run == 6536}
4eX_coil3:cyclenum {run == 6536}
4eX_coil7:cyclenum {run == 6536}
cyclenum

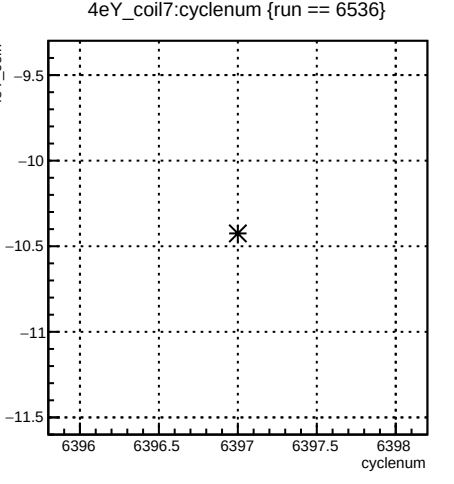

4aY_coil4:cyclenum {run == 6536}
180.2
180
179.8
179.6
179.4
179.2
179
178.8
178.6
178.4
178.2
178
6396
6396.5
6397
6397.5
6398
cyclenum

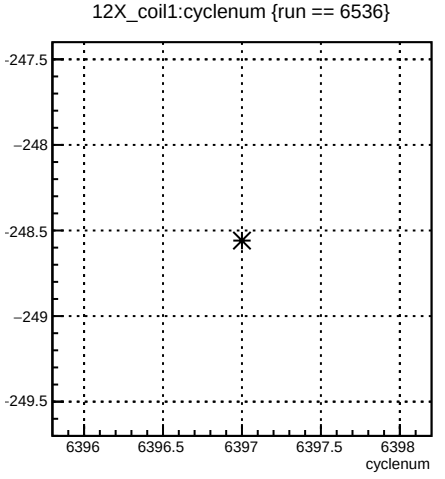

4aY_coil6:cyclenum {run == 6536}
44.5
44
43.5
43
42.5
6396
6396.5
6397
6397.5
6398
cyclenum

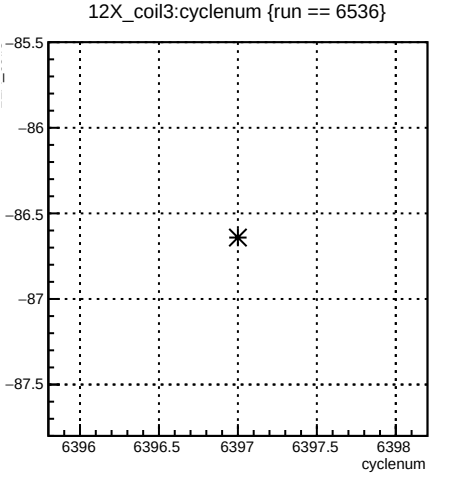

4aY_coil7:cyclenum {run == 6536}
−11
−11.5
−12
−12.5
−13
6396
6396.5
6397
6397.5
6398
cyclenum

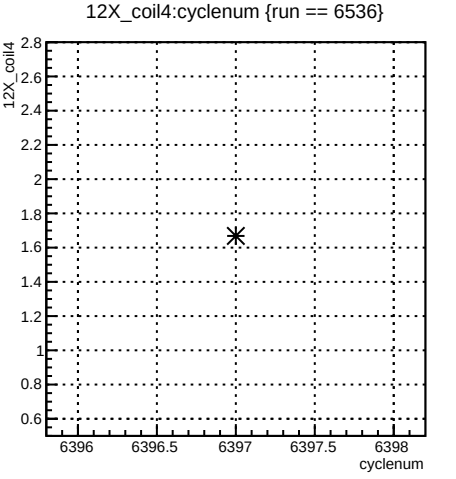

4eY_coil4:cyclenum {run == 6536}
190.5
190
189.5
189
188.5
6396
6396.5
6397
6397.5
6398
cyclenum

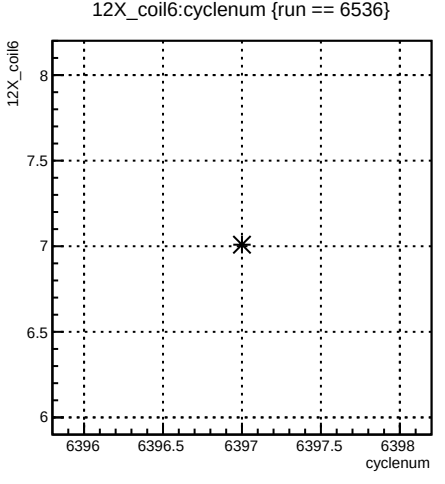

4eY_coil6:cyclenum {run == 6536}
−16
−16.5
−17
−17.5
−18
6396
6396.5
6397
6397.5
6398
cyclenum

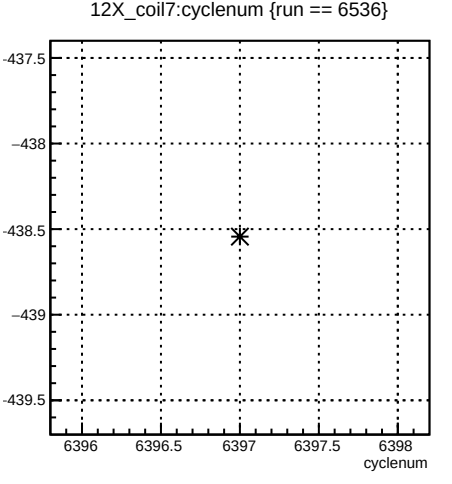

4eY_coil7:cyclenum {run == 6536}
−9.5
−10
−10.5
−11
−11.5
6396
6396.5
6397
6397.5
6398
cyclenum

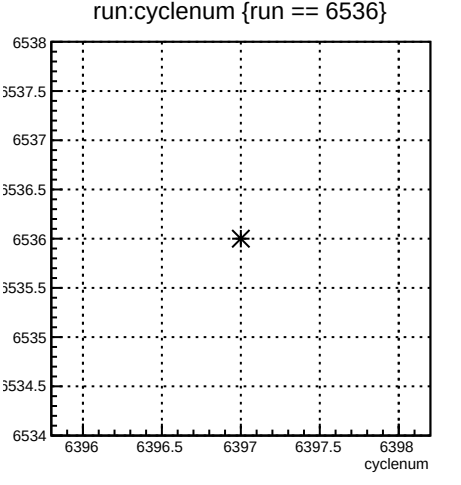

12X_coil1:cyclenum {run == 6536}
-247.5
−248
-248.5
−249
-249.5
6396
6396.5
6397
6397.5
6398
cyclenum


12X_coil3:cyclenum {run == 6536}
−85.5
−86
−86.5
−87
−87.5
6396
6396.5
6397
6397.5
6398
cyclenum


12X_coil4:cyclenum {run == 6536}
12X_coil4
2.8
2.6
2.4
2.2
2
1.8
1.6
1.4
1.2
1
0.8
0.6
6396
6396.5
6397
6397.5
6398
cyclenum


12X_coil6:cyclenum {run == 6536}
12X_coil6
8
7.5
7
6.5
6
6396
6396.5
6397
6397.5
6398
cyclenum


12X_coil7:cyclenum {run == 6536}
-437.5
−438
-438.5
−439
-439.5
6396
6396.5
6397
6397.5
6398
cyclenum


run:cyclenum {run == 6536}
6538
6537.5
6537
6536.5
6536
6535.5
6535
6534.5
6534
6396
6396.5
6397
6397.5
6398
cyclenum