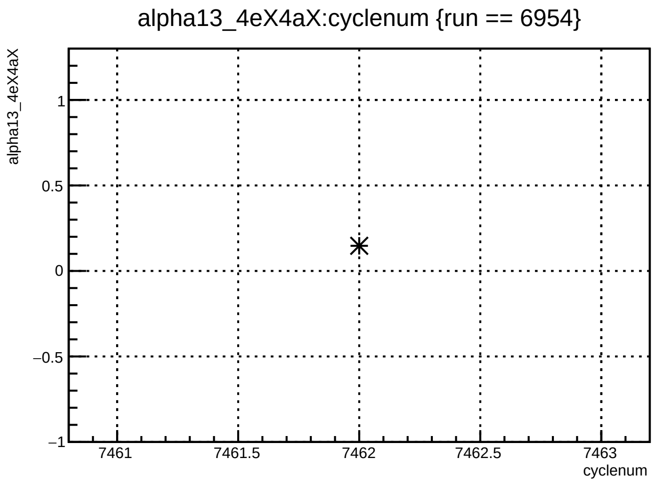
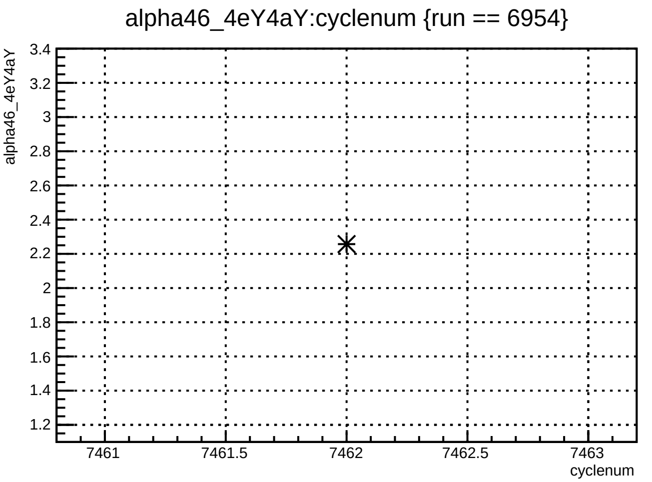
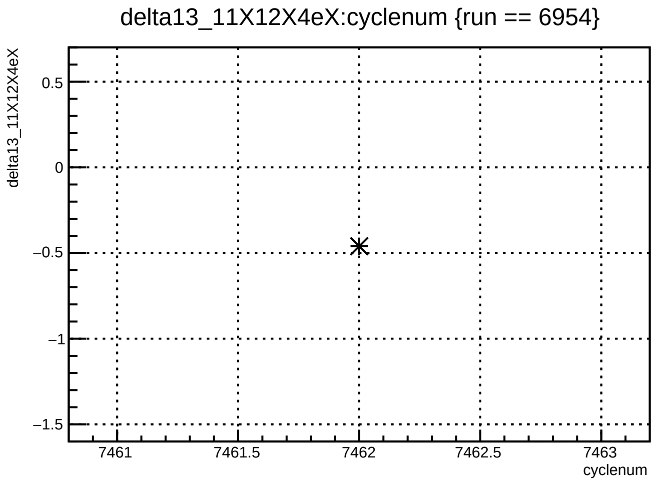
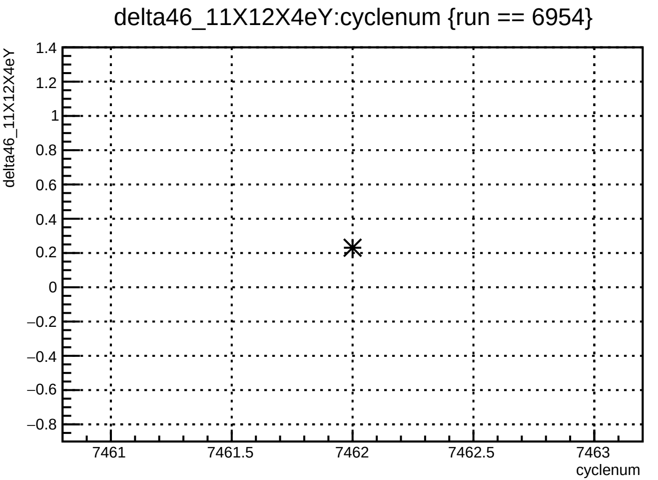
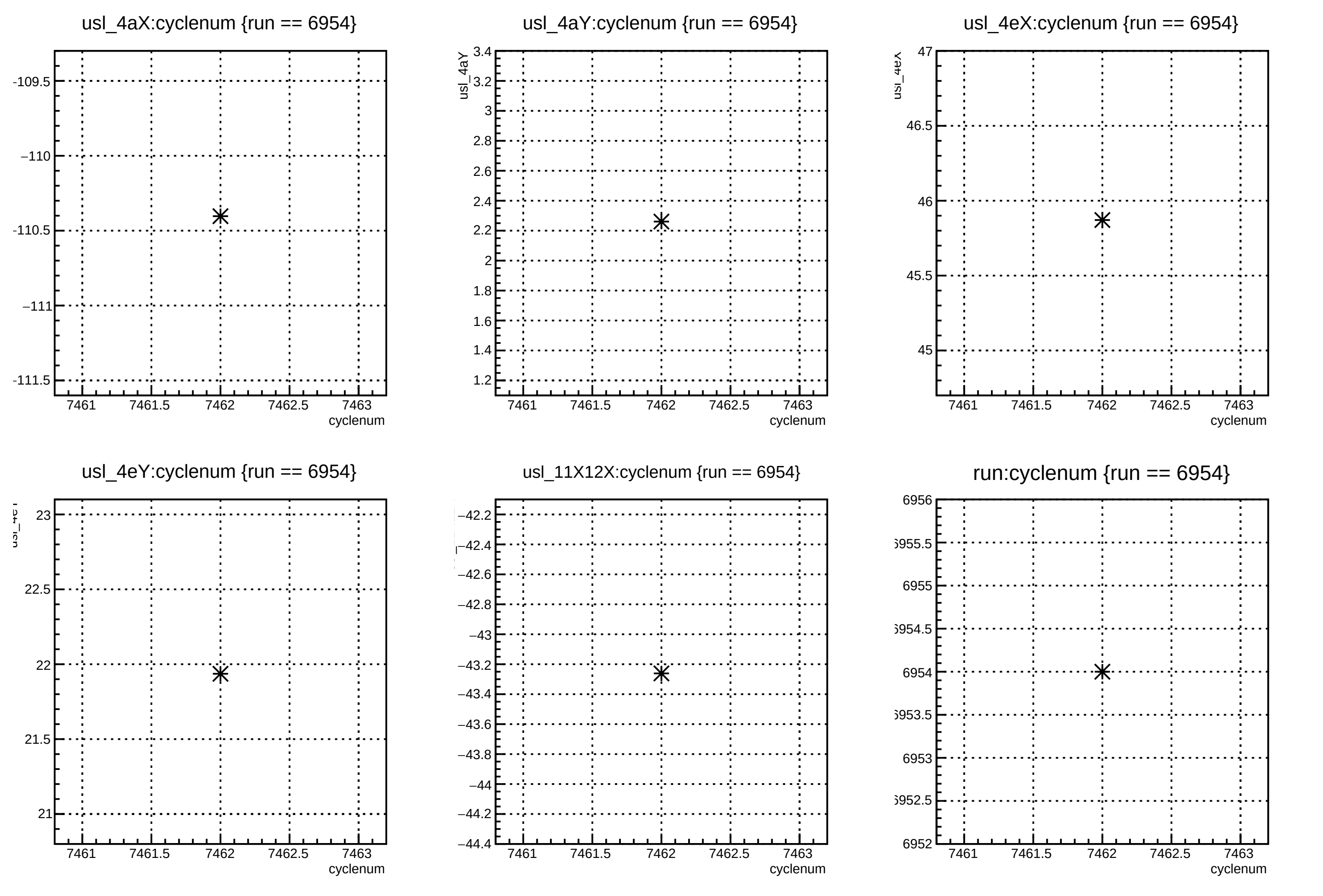
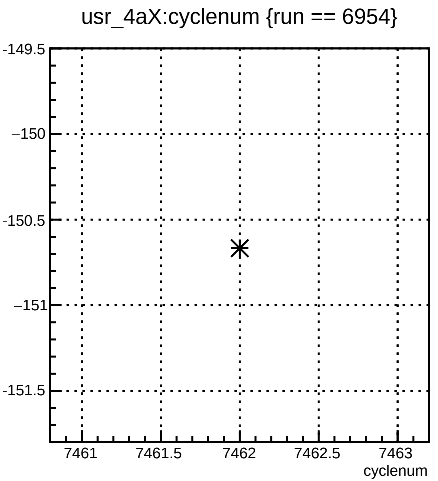

alpha13_4eX4aX:cyclenum {run == 6954}
alpha13_4eX4aX
1
0.5
0
−0.5
−1
7461
7461.5
7462
7462.5
7463
cyclenum

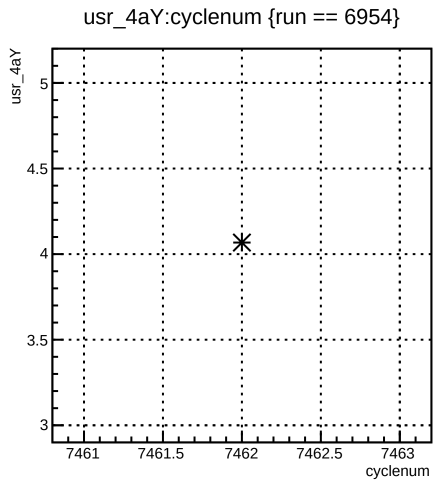

alpha46_4eY4aY:cyclenum {run == 6954}
alpha46_4eY4aY
3.4
3.2
3
2.8
2.6
2.4
2.2
2
1.8
1.6
1.4
1.2
7461
7461.5
7462
7462.5
7463
cyclenum

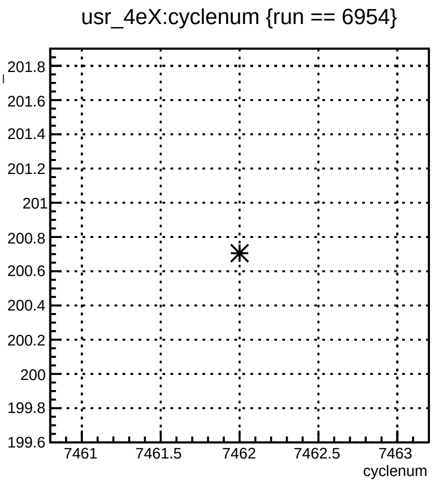

delta13_11X12X4eX:cyclenum {run == 6954}
delta13_11X12X4eX
0.5
0
−0.5
−1
−1.5
7461
7461.5
7462
7462.5
7463
cyclenum

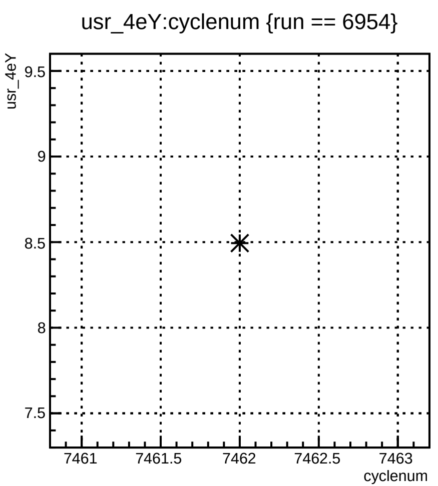

delta46_11X12X4eY:cyclenum {run == 6954}
delta46_11X12X4eY
1.4
1.2
1
0.8
0.6
0.4
0.2
0
−0.2
−0.4
−0.6
−0.8
7461
7461.5
7462
7462.5
7463
cyclenum

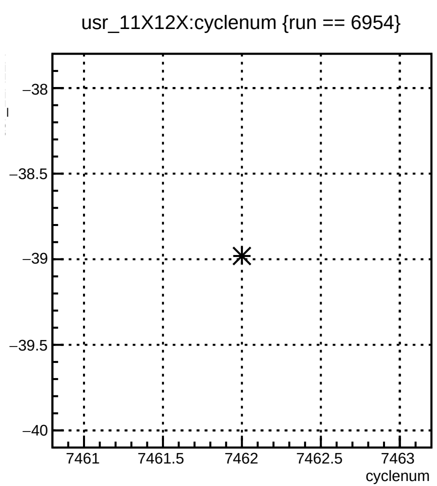

usl_4aX:cyclenum {run == 6954}
usl_4aY:cyclenum {run == 6954}
usl_4eX:cyclenum {run == 6954}
usl_4eY:cyclenum {run == 6954}
usl_11X12X:cyclenum {run == 6954}
run:cyclenum {run == 6954}
usl_4aY
cyclenum
7461
7461.5
7462
7462.5
7463
-109.5
−110
-110.5
−111
-111.5
3.4
3.2
3
2.8
2.6
2.4
2.2
2
1.8
1.6
1.4
1.2
47
46.5
46
45.5
45
23
22.5
22
21.5
21
−42.2
−42.4
−42.6
−42.8
−43
−43.2
−43.4
−43.6
−43.8
−44
−44.2
−44.4
6956
6955
6954
6953
6952

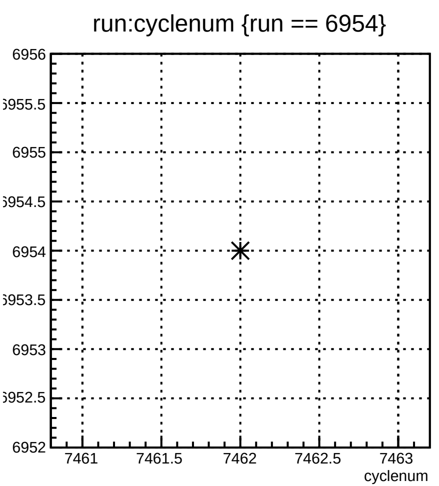

usr_4aX:cyclenum {run == 6954}
-149.5
−150
-150.5
−151
-151.5
7461
7461.5
7462
7462.5
7463
cyclenum

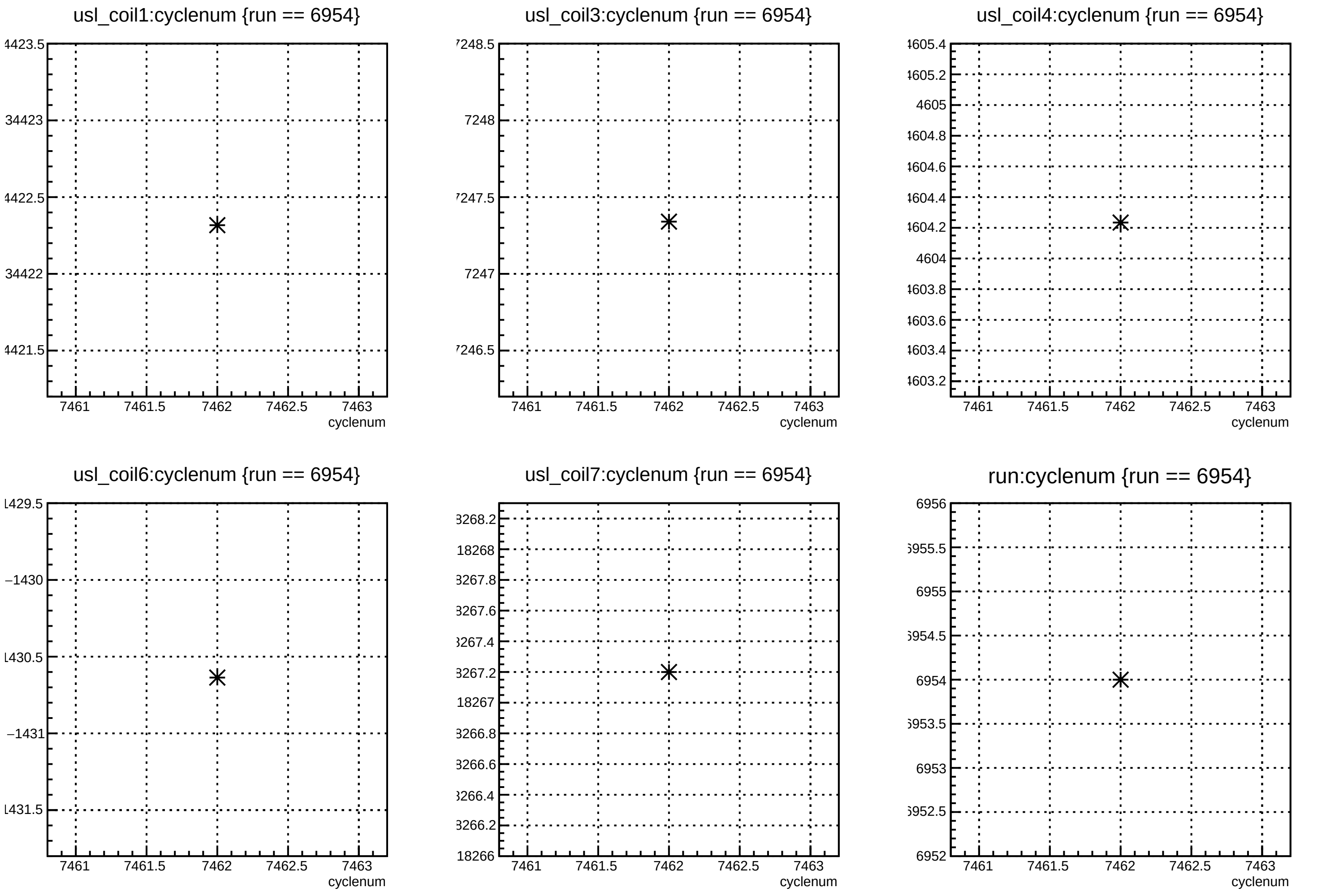

usr_4aY:cyclenum {run == 6954}
usr_4aY
5
4.5
4
3.5
3
7461
7461.5
7462
7462.5
7463
cyclenum

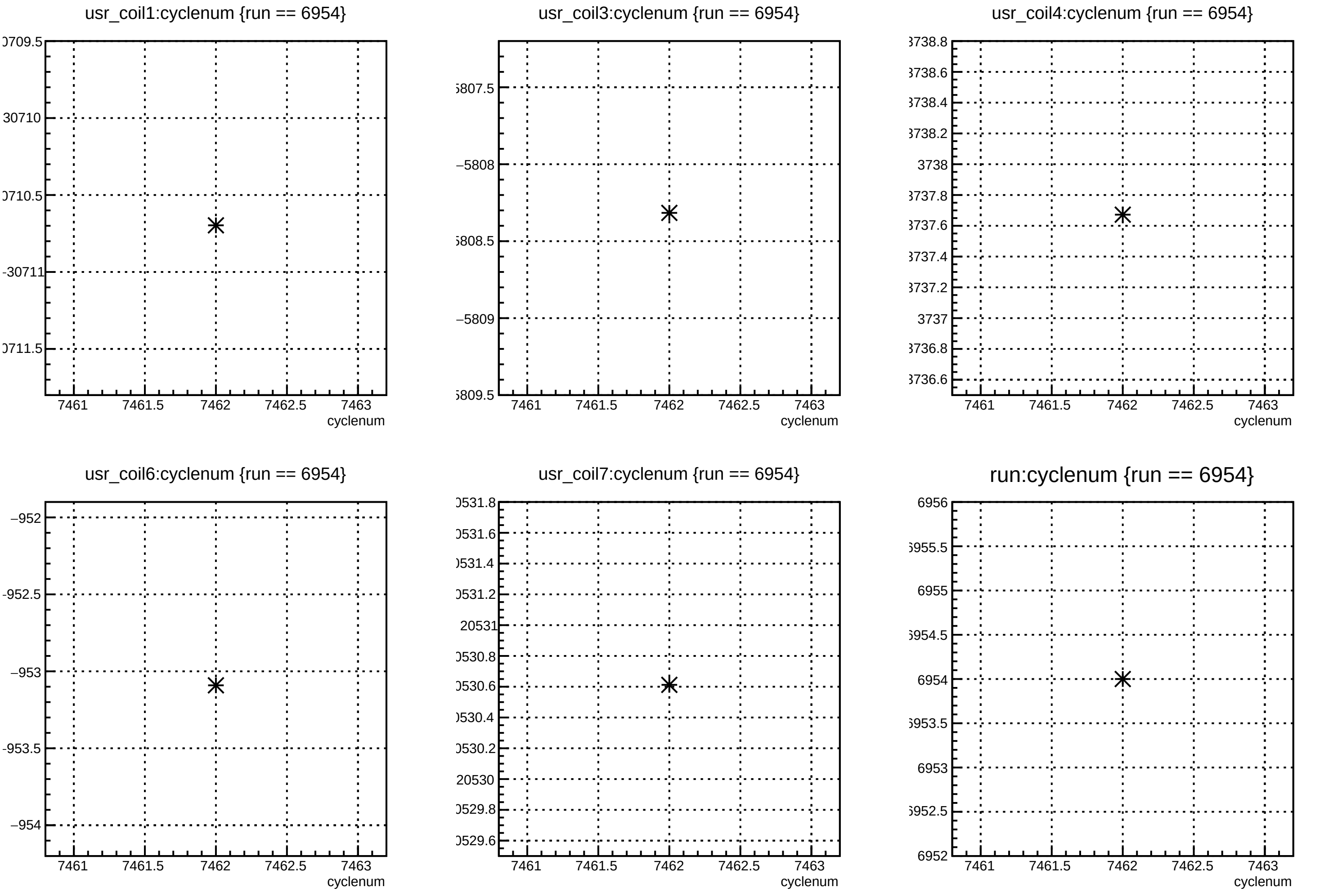

usr_4eX:cyclenum {run == 6954}
201.8
201.6
201.4
201.2
201
200.8
200.6
200.4
200.2
200
199.8
199.6
7461
7461.5
7462
7462.5
7463
cyclenum

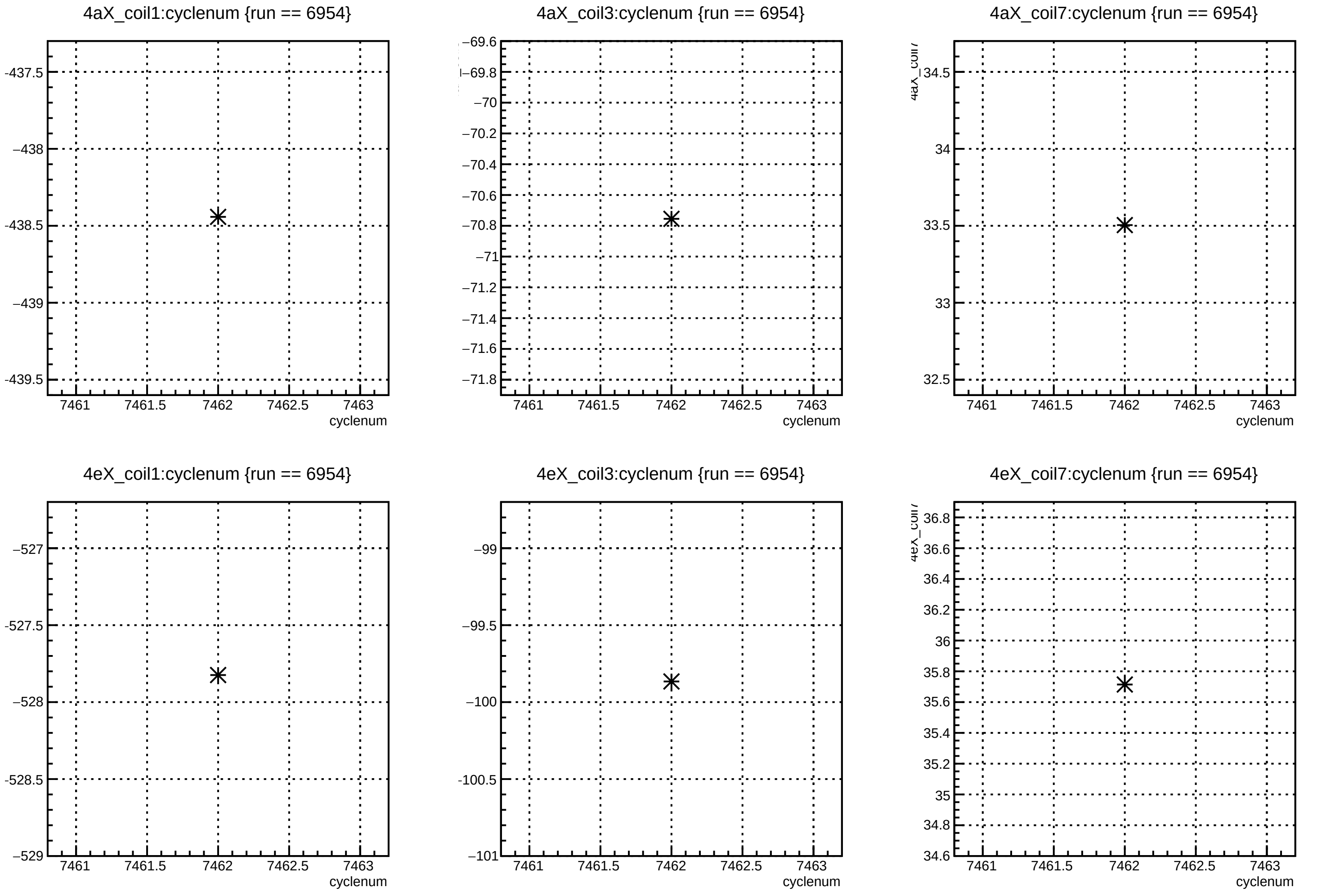

usr_4eY:cyclenum {run == 6954}
usr_4eY
9.5
9
8.5
8
7.5
7461
7461.5
7462
7462.5
7463
cyclenum

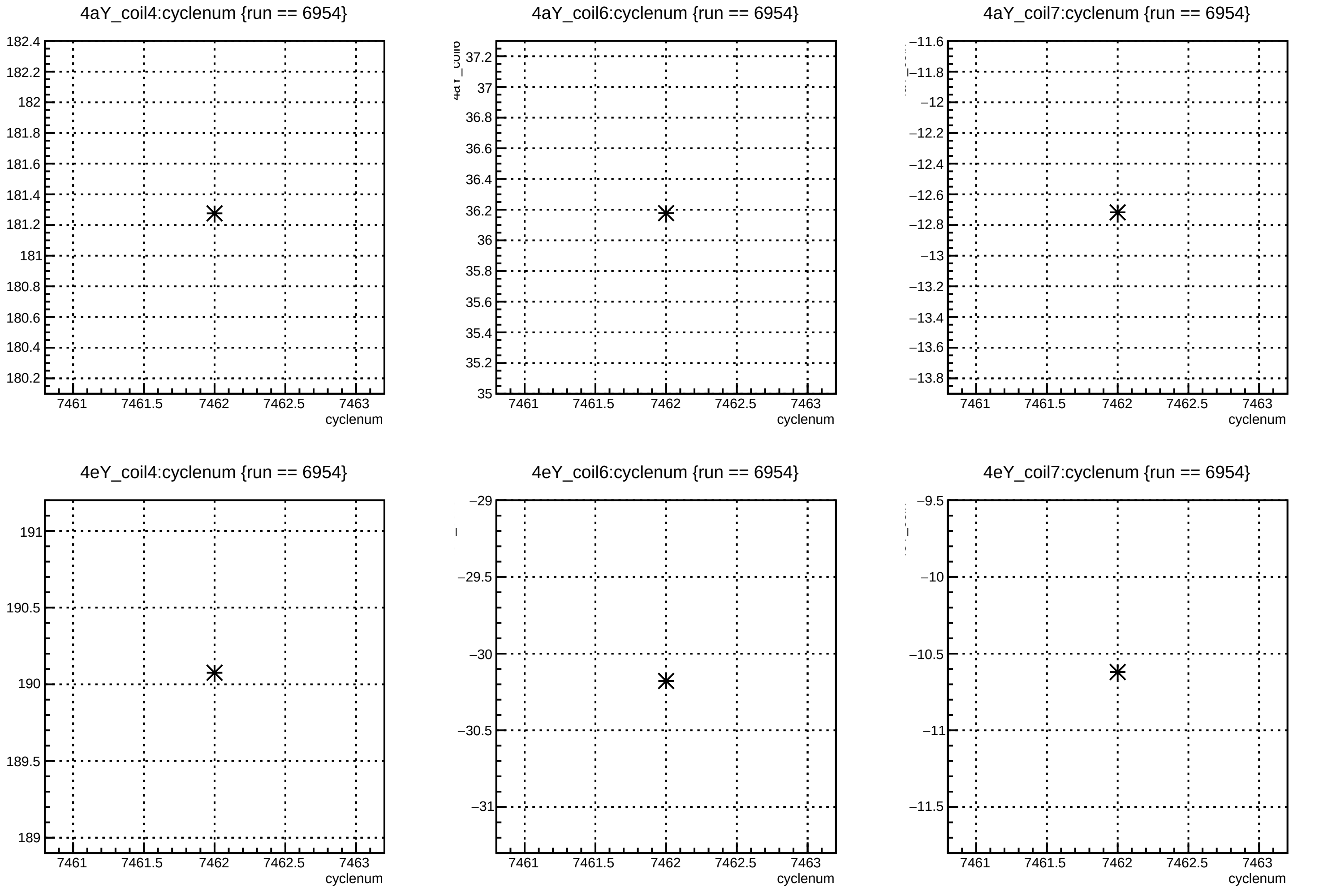

usr_11X12X:cyclenum {run == 6954}
−38
−38.5
−39
−39.5
−40
7461
7461.5
7462
7462.5
7463
cyclenum

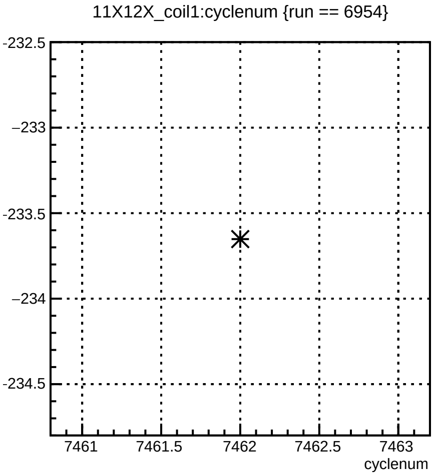

run:cyclenum {run == 6954}
6956
6955
6954
6953
6952
7461
7461.5
7462
7462.5
7463
cyclenum

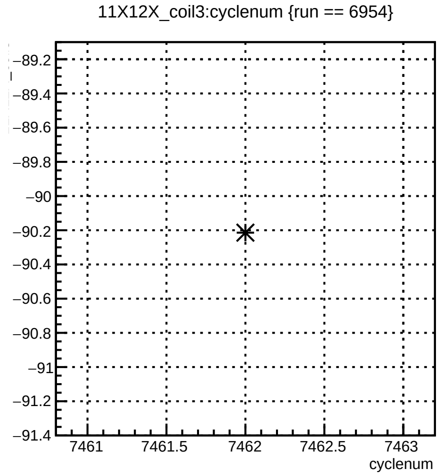

usl_coil1:cyclenum {run == 6954}
usl_coil3:cyclenum {run == 6954}
usl_coil4:cyclenum {run == 6954}
usl_coil6:cyclenum {run == 6954}
usl_coil7:cyclenum {run == 6954}
run:cyclenum {run == 6954}
cyclenum

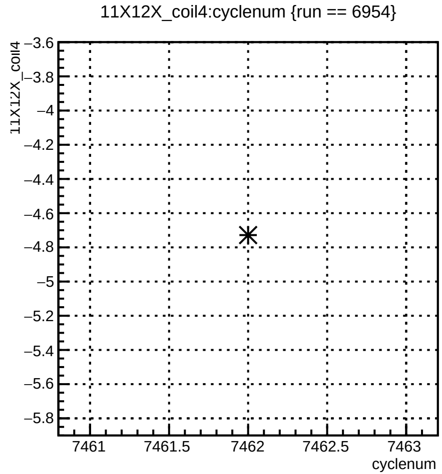

usr_coil1:cyclenum {run == 6954}
0709.5
30710
0710.5
-30711
0711.5
7461
7461.5
7462
7462.5
7463
cyclenum
usr_coil3:cyclenum {run == 6954}
5807.5
−5808
5808.5
−5809
5809.5
usr_coil4:cyclenum {run == 6954}
3738.8
3738.6
3738.4
3738.2
3738
3737.8
3737.6
3737.4
3737.2
3737
3736.8
3736.6
usr_coil6:cyclenum {run == 6954}
−952
-952.5
−953
-953.5
−954
usr_coil7:cyclenum {run == 6954}
0531.8
0531.6
0531.4
0531.2
20531
0530.8
0530.6
0530.4
0530.2
20530
0529.8
0529.6
run:cyclenum {run == 6954}
6956
6955.5
6955
6954.5
6954
6953.5
6953
6952.5
6952

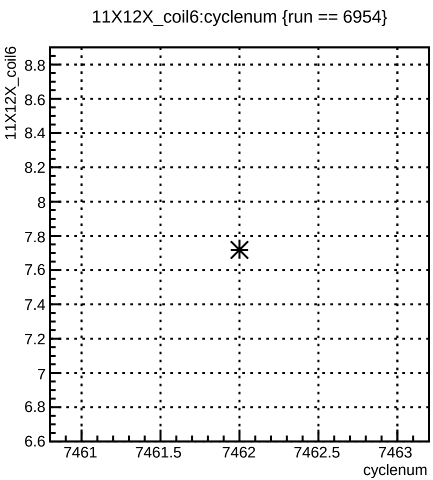

4aX_coil1:cyclenum {run == 6954}
4aX_coil3:cyclenum {run == 6954}
4aX_coil7:cyclenum {run == 6954}
4eX_coil1:cyclenum {run == 6954}
4eX_coil3:cyclenum {run == 6954}
4eX_coil7:cyclenum {run == 6954}
-437.5
−438
-438.5
−439
-439.5
−69.6
−69.8
−70
−70.2
−70.4
−70.6
−70.8
−71
−71.2
−71.4
−71.6
−71.8
34.5
34
33.5
33
32.5
−527
-527.5
−528
-528.5
−529
−99
−99.5
−100
-100.5
−101
36.8
36.6
36.4
36.2
36
35.8
35.6
35.4
35.2
35
34.8
34.6
7461
7461.5
7462
7462.5
7463
cyclenum

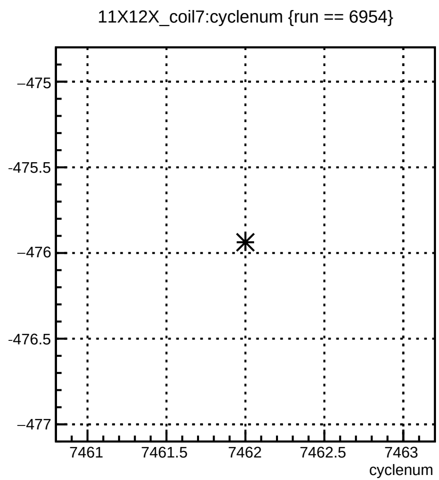

4aY_coil4:cyclenum {run == 6954}
4aY_coil6:cyclenum {run == 6954}
4aY_coil7:cyclenum {run == 6954}
4eY_coil4:cyclenum {run == 6954}
4eY_coil6:cyclenum {run == 6954}
4eY_coil7:cyclenum {run == 6954}
cyclenum
7461
7461.5
7462
7462.5
7463

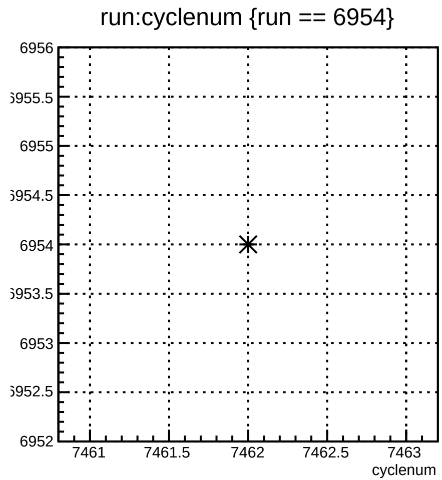

11X12X_coil1:cyclenum {run == 6954}
-232.5
−233
-233.5
−234
-234.5
7461
7461.5
7462
7462.5
7463
cyclenum


11X12X_coil3:cyclenum {run == 6954}
−89.2
−89.4
−89.6
−89.8
−90
−90.2
−90.4
−90.6
−90.8
−91
−91.2
−91.4
7461
7461.5
7462
7462.5
7463
cyclenum


11X12X_coil4:cyclenum {run == 6954}
11X12X_coil4
−3.6
−3.8
−4
−4.2
−4.4
−4.6
−4.8
−5
−5.2
−5.4
−5.6
−5.8
7461
7461.5
7462
7462.5
7463
cyclenum


11X12X_coil6:cyclenum {run == 6954}
11X12X_coil6
8.8
8.6
8.4
8.2
8
7.8
7.6
7.4
7.2
7
6.8
6.6
7461
7461.5
7462
7462.5
7463
cyclenum


11X12X_coil7:cyclenum {run == 6954}
−475
-475.5
−476
-476.5
−477
7461
7461.5
7462
7462.5
7463
cyclenum


run:cyclenum {run == 6954}
6956
6955
6954
6953
6952
7461
7461.5
7462
7462.5
7463
cyclenum