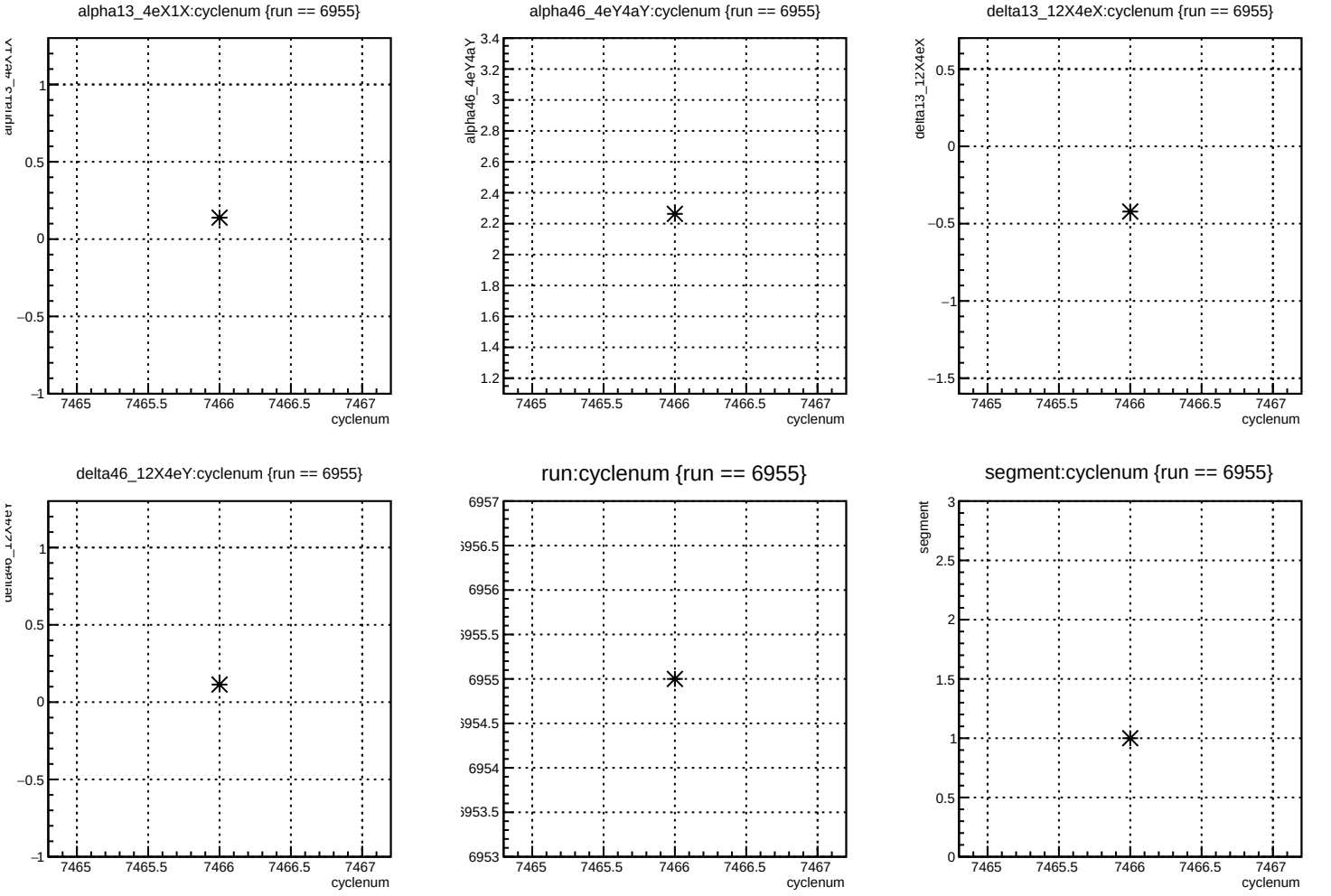
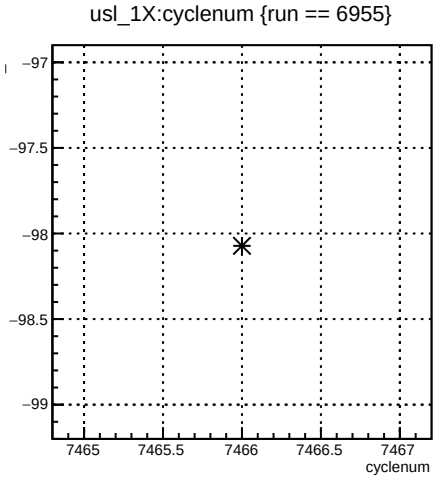
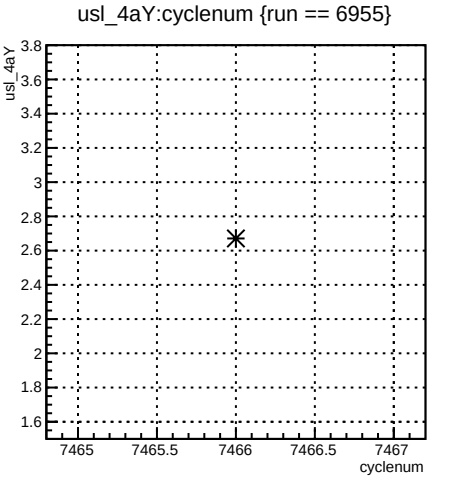
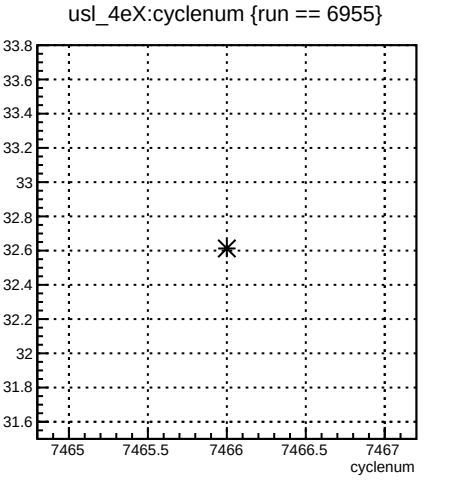
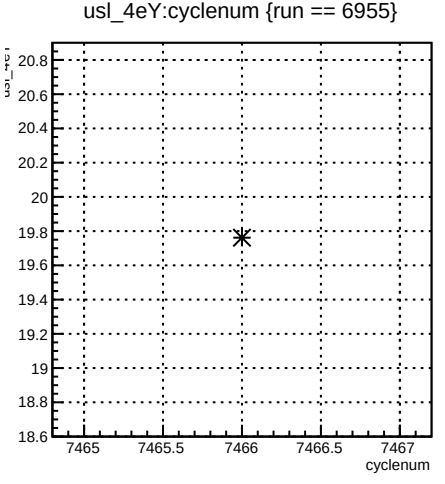
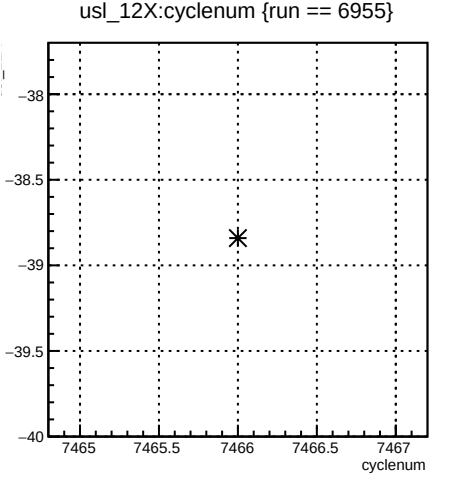

alpha13_4eX1X:cyclenum {run == 6955}
alpha13_4eX1X
cyclenum
alpha46_4eY4aY:cyclenum {run == 6955}
alpha46_4eY4aY
cyclenum
delta13_12X4eX:cyclenum {run == 6955}
delta13_12X4eX
cyclenum
delta46_12X4eY:cyclenum {run == 6955}
delta46_12X4eY
cyclenum
run:cyclenum {run == 6955}
cyclenum
segment:cyclenum {run == 6955}
segment
cyclenum

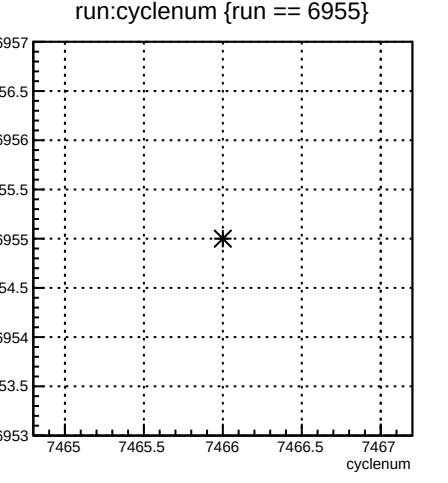

usl_1X:cyclenum {run == 6955}
−97
−97.5
−98
−98.5
−99
7465
7465.5
7466
7466.5
7467
cyclenum

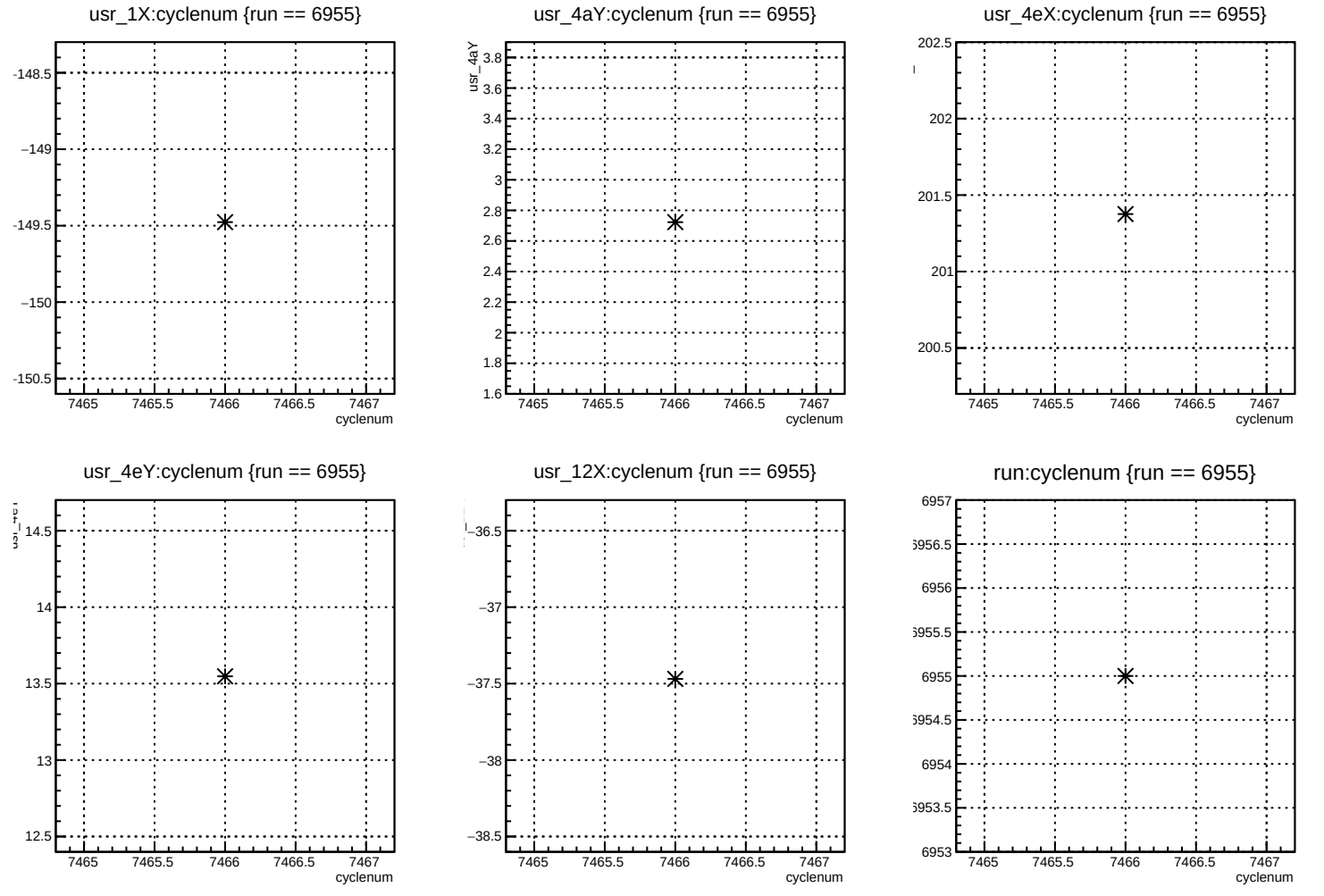

usl_4aY:cyclenum {run == 6955}
usl_4aY
3.8
3.6
3.4
3.2
3
2.8
2.6
2.4
2.2
2
1.8
1.6
7465
7465.5
7466
7466.5
7467
cyclenum


usl_4eX:cyclenum {run == 6955}
33.8
33.6
33.4
33.2
33
32.8
32.6
32.4
32.2
32
31.8
31.6
7465
7465.5
7466
7466.5
7467
cyclenum

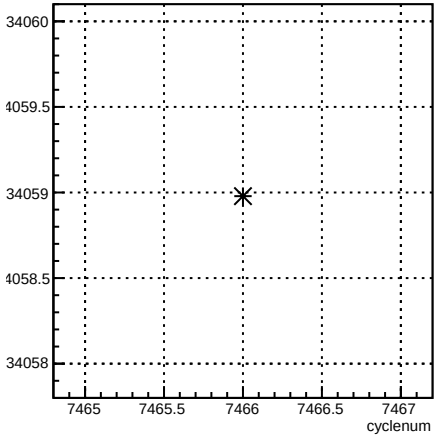

usl_4eY:cyclenum {run == 6955}
20.8
20.6
20.4
20.2
20
19.8
19.6
19.4
19.2
19
18.8
18.6
7465
7465.5
7466
7466.5
7467
cyclenum


usl_12X:cyclenum {run == 6955}
−38
−38.5
−39
−39.5
−40
7465
7465.5
7466
7466.5
7467
cyclenum

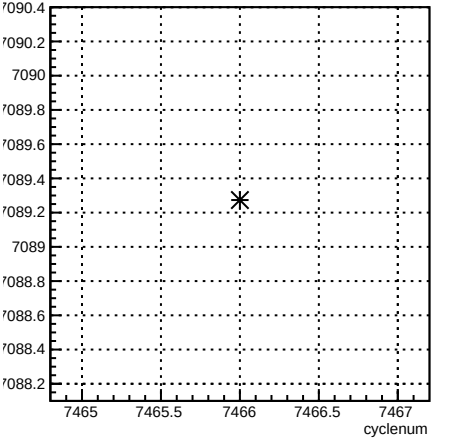

run:cyclenum {run == 6955}
6957
6956.5
6956
6955.5
6955
6954.5
6954
6953.5
6953
7465
7465.5
7466
7466.5
7467
cyclenum


usr_1X:cyclenum {run == 6955}
-148.5
−149
-149.5
−150
-150.5
7465
7465.5
7466
7466.5
7467
cyclenum
usr_4aY:cyclenum {run == 6955}
usr_4aY
3.8
3.6
3.4
3.2
3
2.8
2.6
2.4
2.2
2
1.8
1.6
7465
7465.5
7466
7466.5
7467
cyclenum
usr_4eX:cyclenum {run == 6955}
202.5
202
201.5
201
200.5
7465
7465.5
7466
7466.5
7467
cyclenum
usr_4eY:cyclenum {run == 6955}
14.5
14
13.5
13
12.5
7465
7465.5
7466
7466.5
7467
cyclenum
usr_12X:cyclenum {run == 6955}
−36.5
−37
−37.5
−38
−38.5
7465
7465.5
7466
7466.5
7467
cyclenum
run:cyclenum {run == 6955}
6957
6956.5
6956
6955.5
6955
6954.5
6954
6953.5
6953
7465
7465.5
7466
7466.5
7467
cyclenum

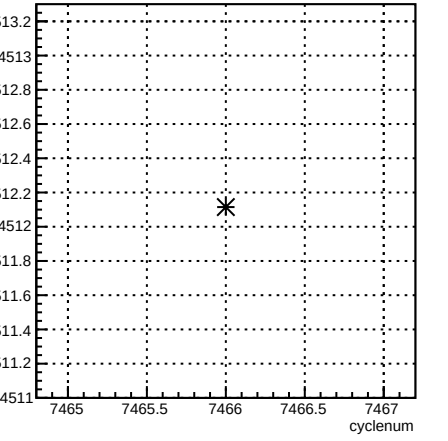
usl_coil1:cyclenum {run == 6955}



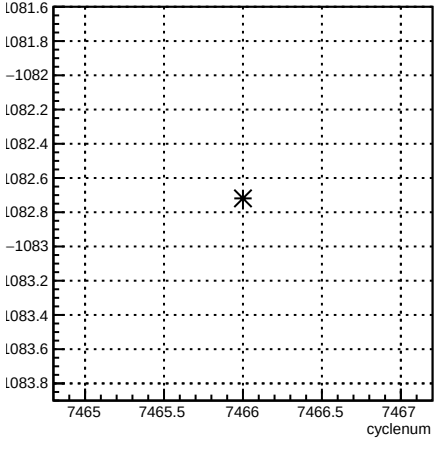
usl_coil3:cyclenum {run == 6955}



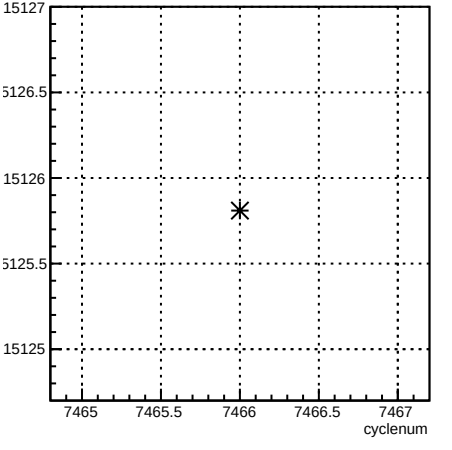
usl_coil4:cyclenum {run == 6955}



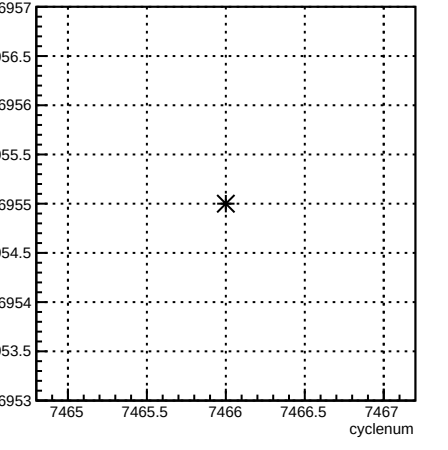
usl_coil6:cyclenum {run == 6955}

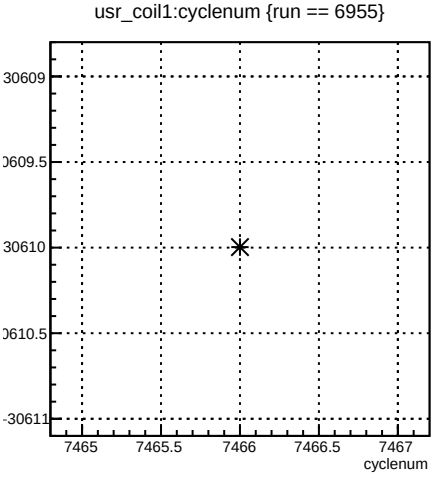


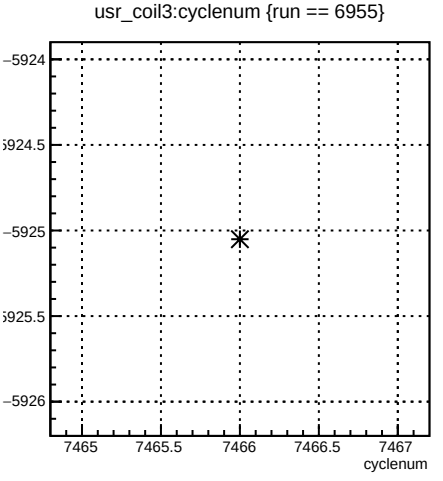
usl_coil7:cyclenum {run == 6955}

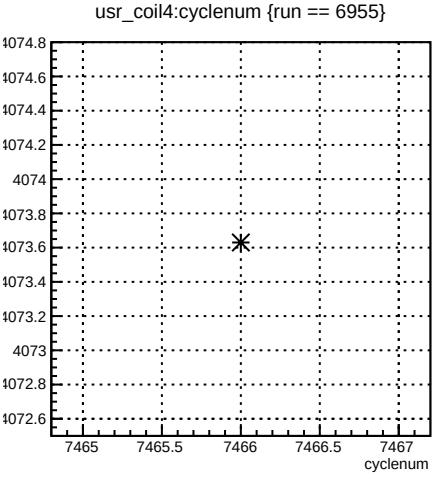


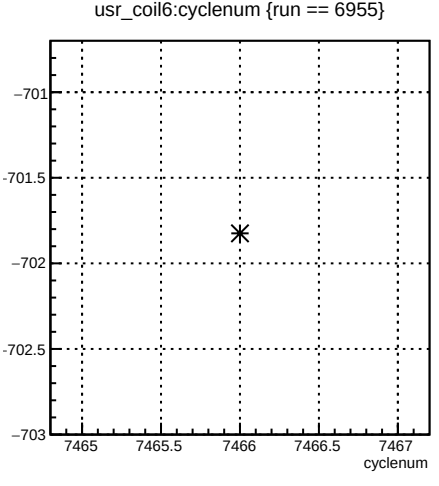
run:cyclenum {run == 6955}

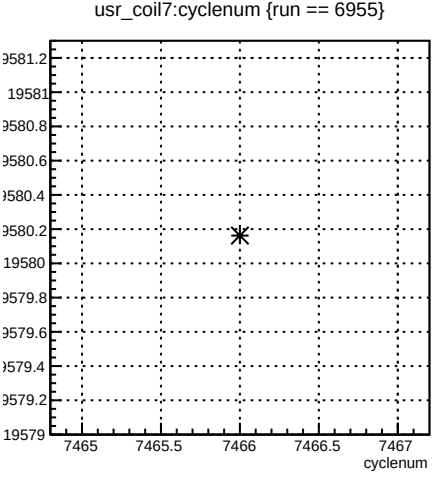


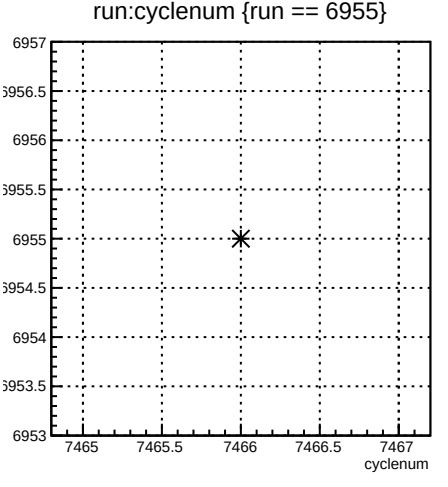

usr_coil1:cyclenum {run == 6955}
30609
0609.5
30610
0610.5
-30611
7465
7465.5
7466
7466.5
7467
cyclenum

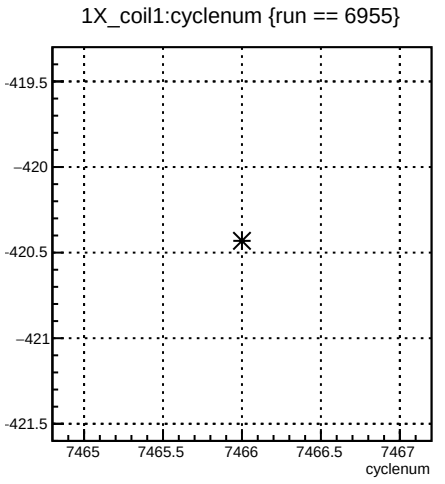

usr_coil3:cyclenum {run == 6955}
−5924
5924.5
−5925
5925.5
−5926
7465
7465.5
7466
7466.5
7467
cyclenum

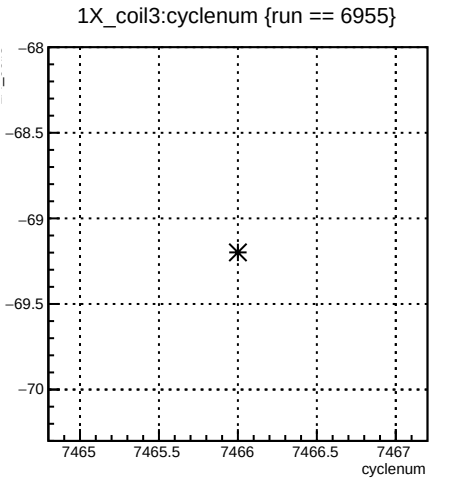

usr_coil4:cyclenum {run == 6955}
4074.8
4074.6
4074.4
4074.2
4074
4073.8
4073.6
4073.4
4073.2
4073
4072.8
4072.6
7465
7465.5
7466
7466.5
7467
cyclenum

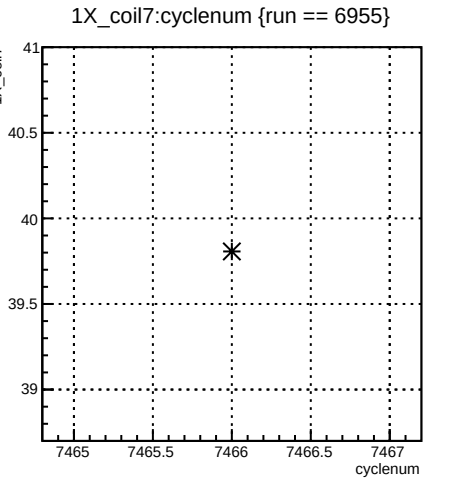

usr_coil6:cyclenum {run == 6955}
−701
-701.5
−702
-702.5
−703
7465
7465.5
7466
7466.5
7467
cyclenum

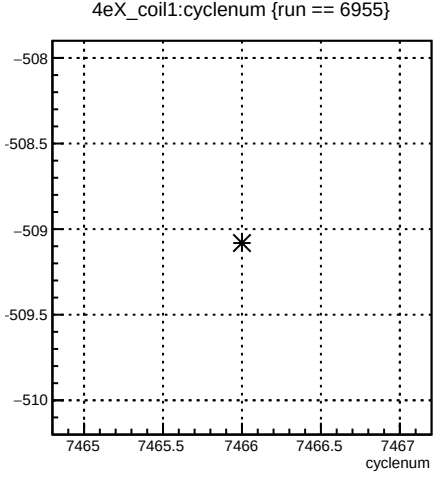

usr_coil7:cyclenum {run == 6955}
9581.2
19581
9580.8
9580.6
9580.4
9580.2
19580
9579.8
9579.6
9579.4
9579.2
19579
7465
7465.5
7466
7466.5
7467
cyclenum

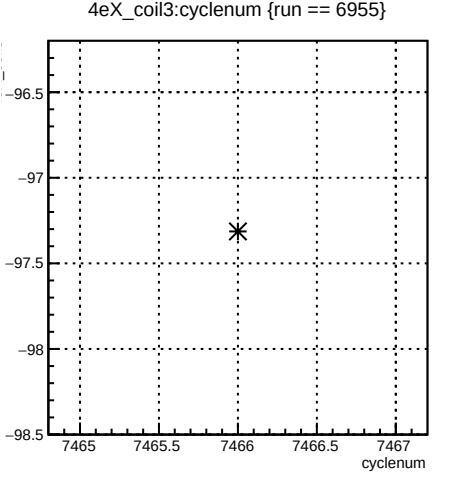

run:cyclenum {run == 6955}
6957
6956.5
6956
6955.5
6955
6954.5
6954
6953.5
6953
7465
7465.5
7466
7466.5
7467
cyclenum

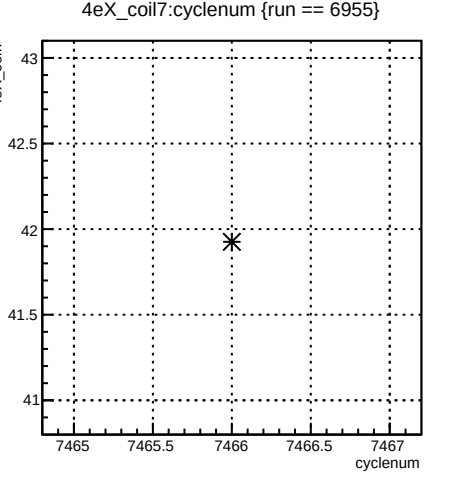

1X_coil1:cyclenum {run == 6955}
-419.5
−420
-420.5
−421
-421.5
7465
7465.5
7466
7466.5
7467
cyclenum

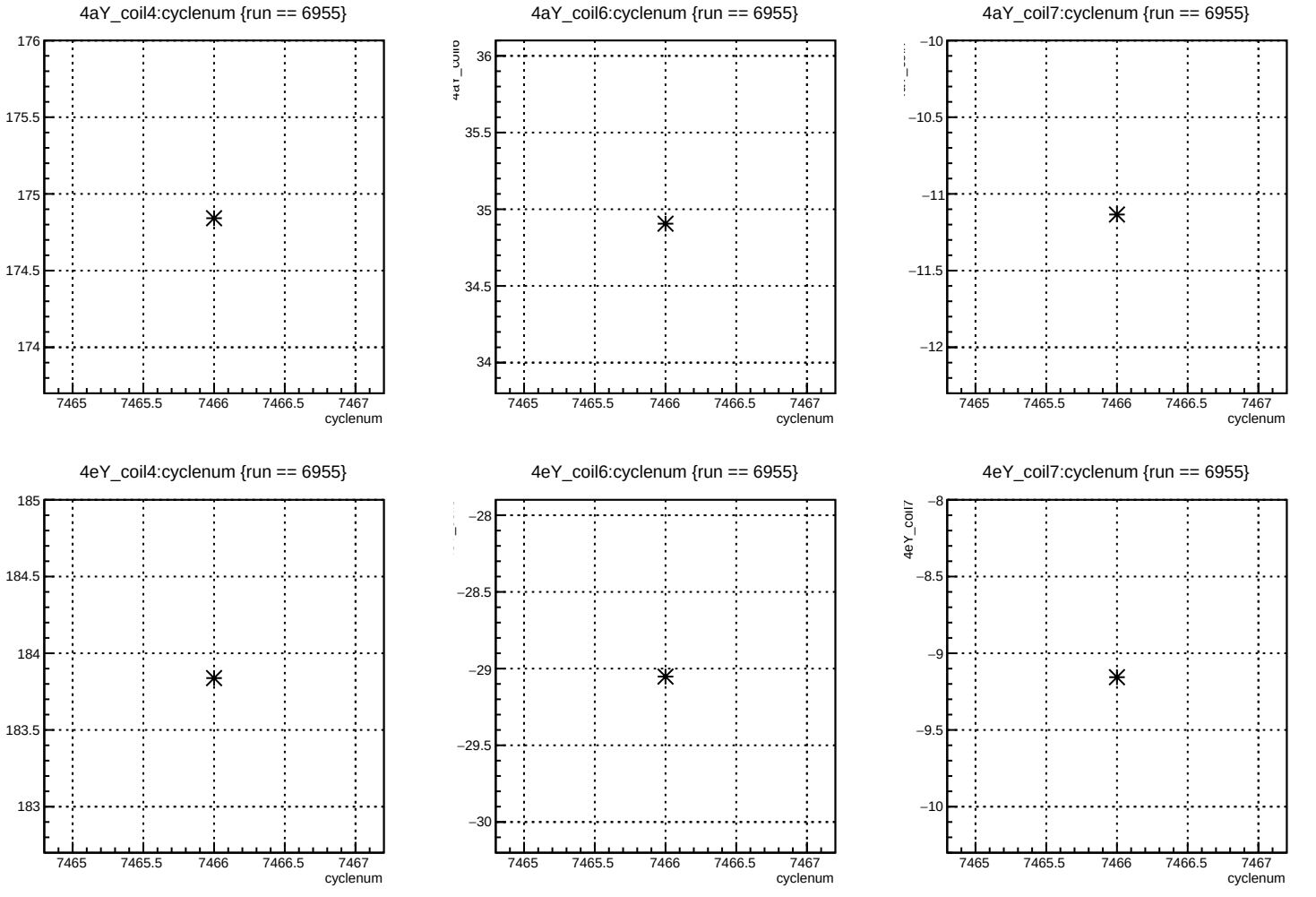

1X_coil3:cyclenum {run == 6955}
−68
−68.5
−69
−69.5
−70
7465
7465.5
7466
7466.5
7467
cyclenum

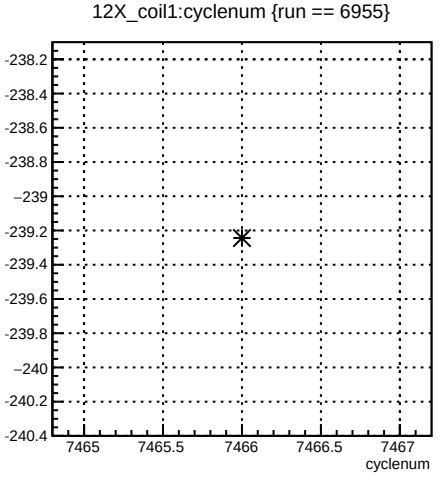

1X_coil7:cyclenum {run == 6955}
41
40.5
40
39.5
39
7465
7465.5
7466
7466.5
7467
cyclenum

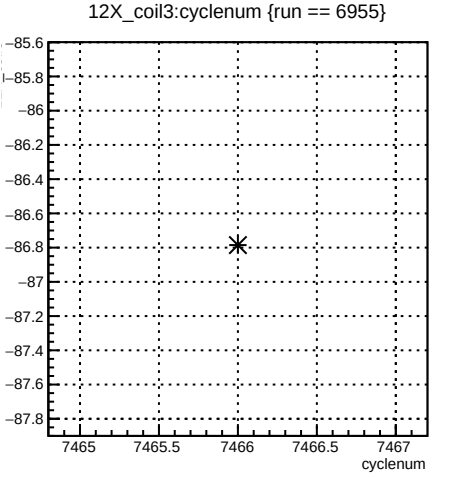

4eX_coil1:cyclenum {run == 6955}
−508
-508.5
−509
-509.5
−510
7465
7465.5
7466
7466.5
7467
cyclenum

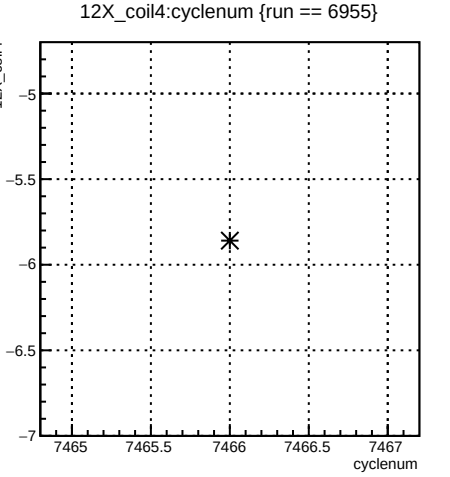

4eX_coil3:cyclenum {run == 6955}
−96.5
−97
−97.5
−98
−98.5
7465
7465.5
7466
7466.5
7467
cyclenum

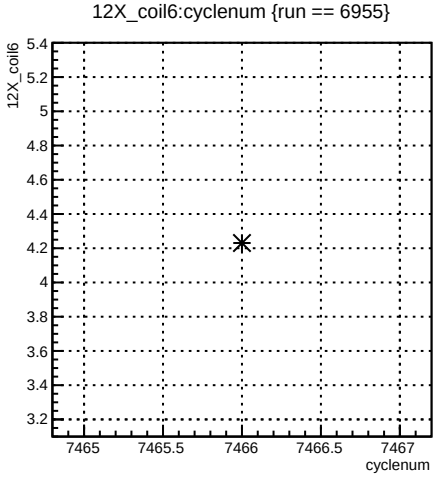

4eX_coil7:cyclenum {run == 6955}
43
42.5
42
41.5
41
7465
7465.5
7466
7466.5
7467
cyclenum

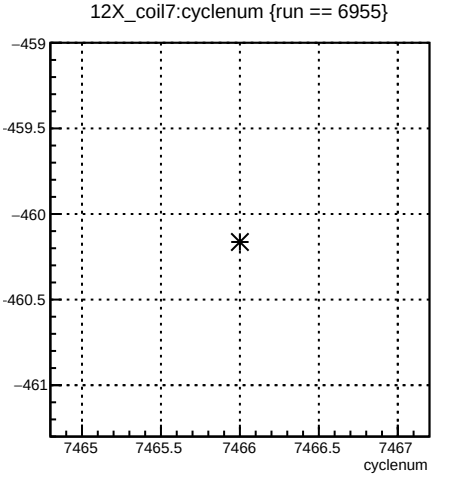

4aY_coil4:cyclenum {run == 6955}
176
175.5
175
174.5
174
7465
7465.5
7466
7466.5
7467
cyclenum
4aY_coil6:cyclenum {run == 6955}
36
35.5
35
34.5
34
7465
7465.5
7466
7466.5
7467
cyclenum
4aY_coil7:cyclenum {run == 6955}
−10
−10.5
−11
−11.5
−12
7465
7465.5
7466
7466.5
7467
cyclenum
4eY_coil4:cyclenum {run == 6955}
185
184.5
184
183.5
183
7465
7465.5
7466
7466.5
7467
cyclenum
4eY_coil6:cyclenum {run == 6955}
−28
−28.5
−29
−29.5
−30
7465
7465.5
7466
7466.5
7467
cyclenum
4eY_coil7:cyclenum {run == 6955}
4eY_coil7
−8
−8.5
−9
−9.5
−10
7465
7465.5
7466
7466.5
7467
cyclenum

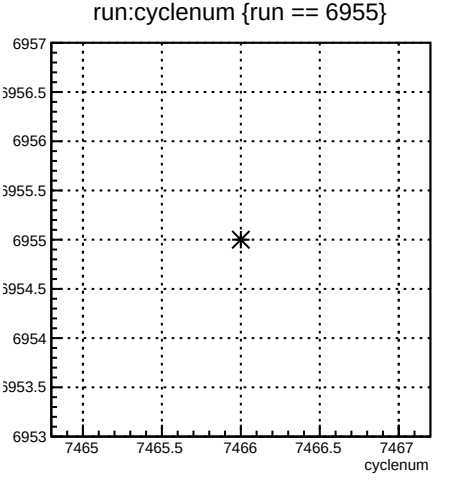

12X_coil1:cyclenum {run == 6955}
-238.2
-238.4
-238.6
-238.8
−239
-239.2
-239.4
-239.6
-239.8
−240
-240.2
-240.4
7465
7465.5
7466
7466.5
7467
cyclenum


12X_coil3:cyclenum {run == 6955}
−85.6
−85.8
−86
−86.2
−86.4
−86.6
−86.8
−87
−87.2
−87.4
−87.6
−87.8
7465
7465.5
7466
7466.5
7467
cyclenum


12X_coil4:cyclenum {run == 6955}
12X_coil4
−5
−5.5
−6
−6.5
−7
7465
7465.5
7466
7466.5
7467
cyclenum


12X_coil6:cyclenum {run == 6955}
12X_coil6
5.4
5.2
5
4.8
4.6
4.4
4.2
4
3.8
3.6
3.4
3.2
7465
7465.5
7466
7466.5
7467
cyclenum


12X_coil7:cyclenum {run == 6955}
−459
-459.5
−460
-460.5
−461
7465
7465.5
7466
7466.5
7467
cyclenum


run:cyclenum {run == 6955}
6957
6956.5
6956
6955.5
6955
6954.5
6954
6953.5
6953
7465
7465.5
7466
7466.5
7467
cyclenum