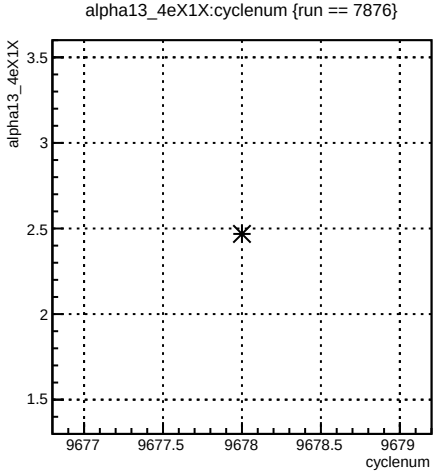
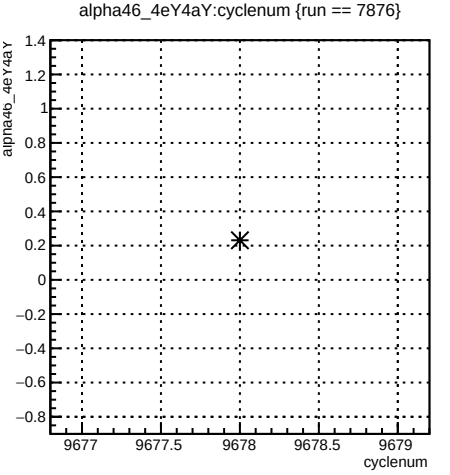
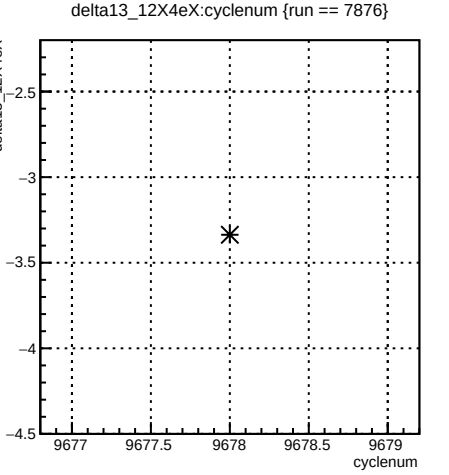
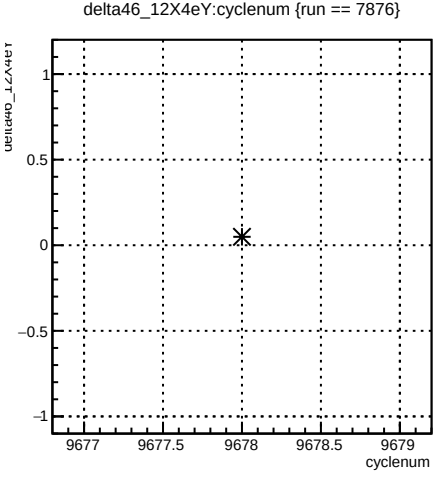
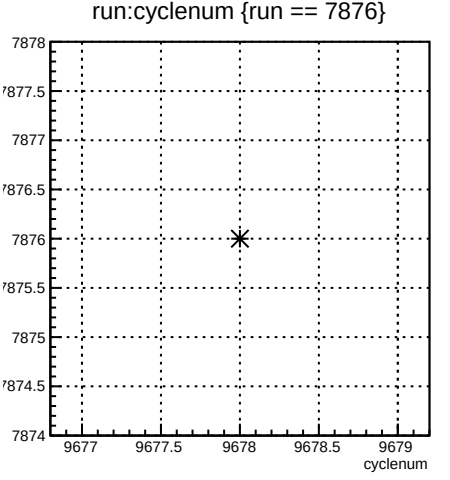
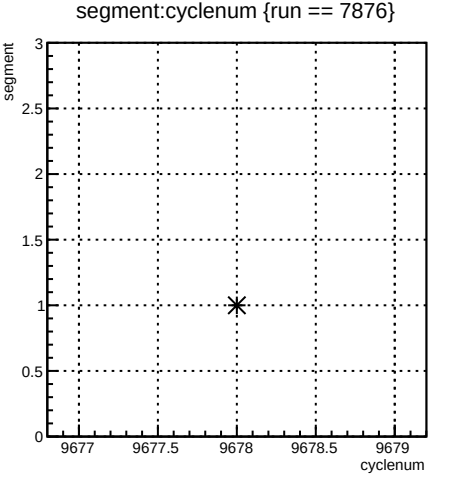

alpha13_4eX1X:cyclenum {run == 7876}
alpha13_4eX1X
3.5
3
2.5
2
1.5
9677
9677.5
9678
9678.5
9679
cyclenum

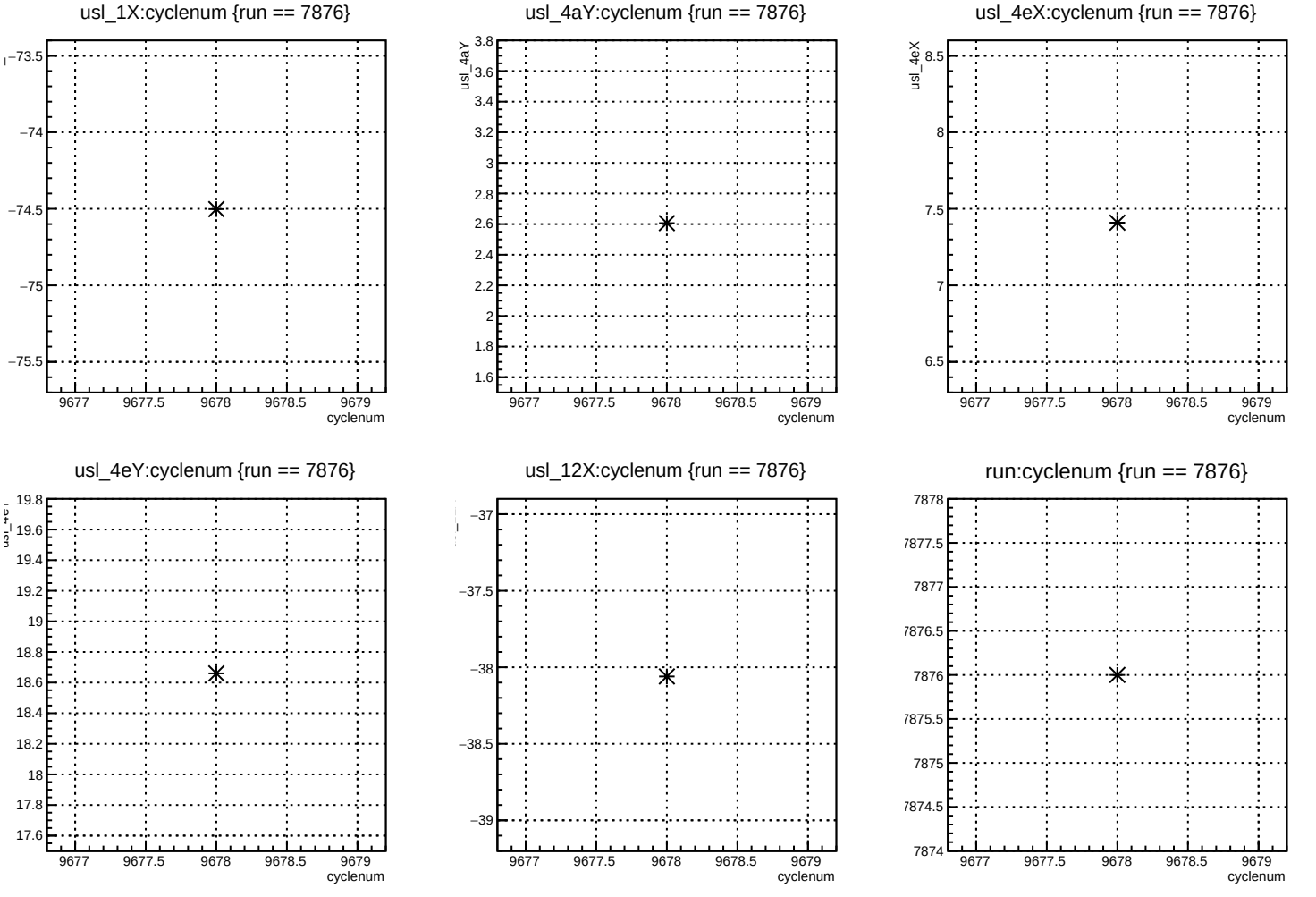

alpha46_4eY4aY:cyclenum {run == 7876}
alpha46_4eY4aY
1.4
1.2
1
0.8
0.6
0.4
0.2
0
−0.2
−0.4
−0.6
−0.8
9677
9677.5
9678
9678.5
9679
cyclenum

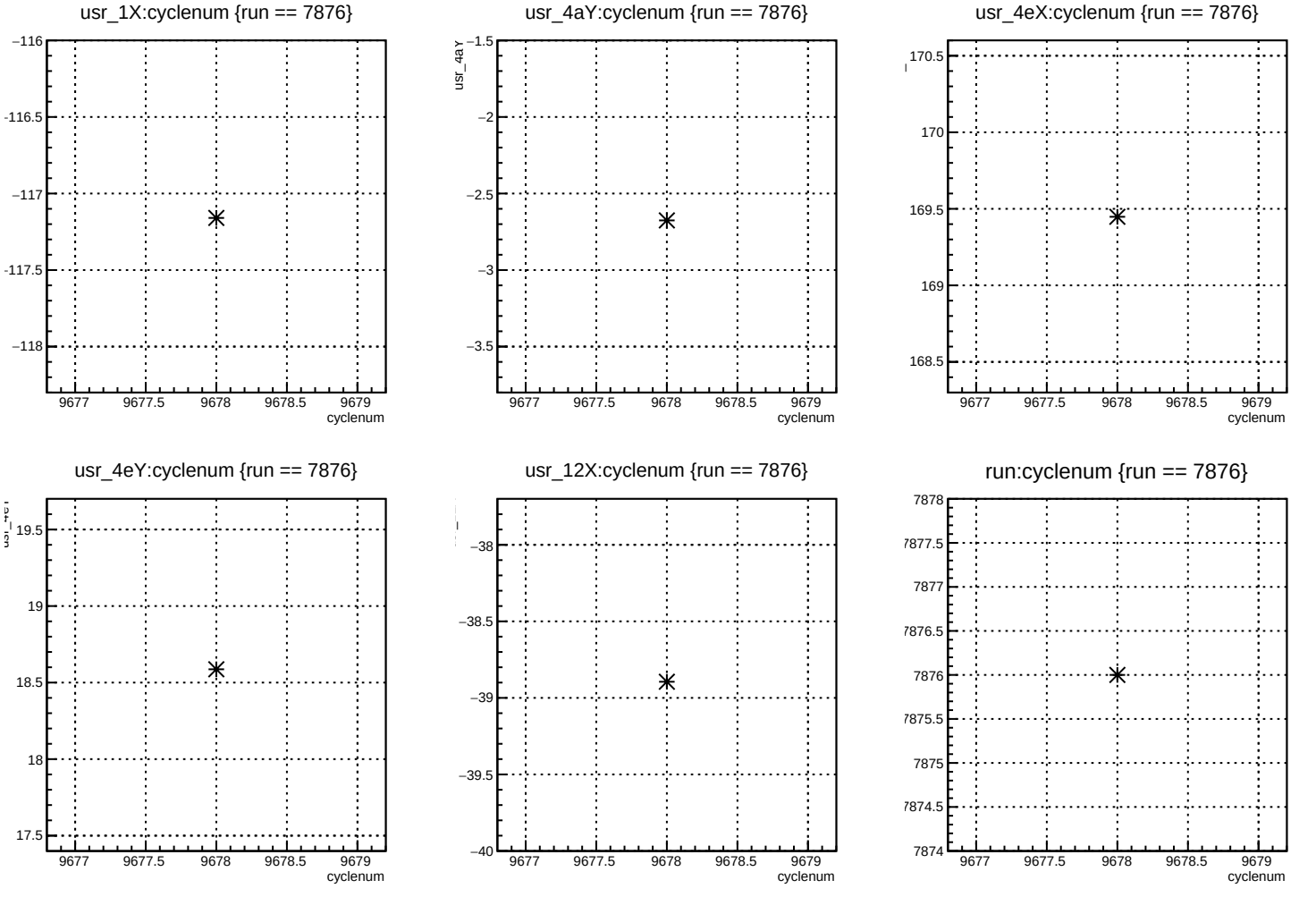

delta13_12X4eX:cyclenum {run == 7876}
delta13_12X4eX
−2.5
−3
−3.5
−4
−4.5
9677
9677.5
9678
9678.5
9679
cyclenum


delta46_12X4eY:cyclenum {run == 7876}
1
0.5
0
−0.5
−1
9677
9677.5
9678
9678.5
9679
cyclenum

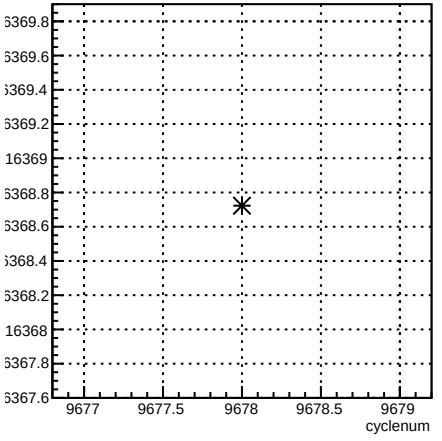

run:cyclenum {run == 7876}
7878
7877.5
7877
7876.5
7876
7875.5
7875
7874.5
7874
9677
9677.5
9678
9678.5
9679
cyclenum


segment:cyclenum {run == 7876}
segment
3
2.5
2
1.5
1
0.5
0
9677
9677.5
9678
9678.5
9679
cyclenum

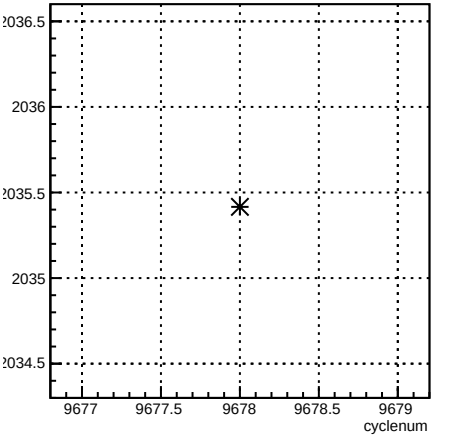

usl_1X:cyclenum {run == 7876}
usl_4aY:cyclenum {run == 7876}
usl_4aY
usl_4eX:cyclenum {run == 7876}
usl_4eX
usl_4eY:cyclenum {run == 7876}
usl_12X:cyclenum {run == 7876}
run:cyclenum {run == 7876}
cyclenum
9677
9677.5
9678
9678.5
9679


usr_1X:cyclenum {run == 7876}
usr_4aY:cyclenum {run == 7876}
usr_4eX:cyclenum {run == 7876}
usr_4eY:cyclenum {run == 7876}
usr_12X:cyclenum {run == 7876}
run:cyclenum {run == 7876}
cyclenum
9677
9677.5
9678
9678.5
9679

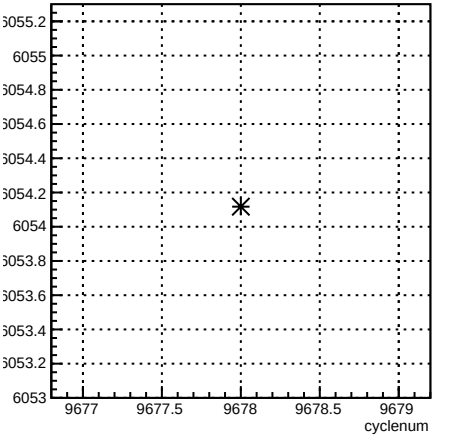
usl_coil1:cyclenum {run == 7876}



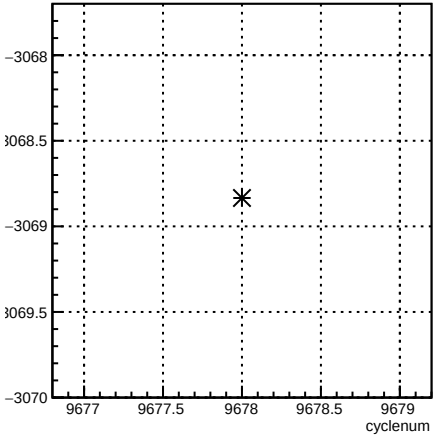
usl_coil3:cyclenum {run == 7876}



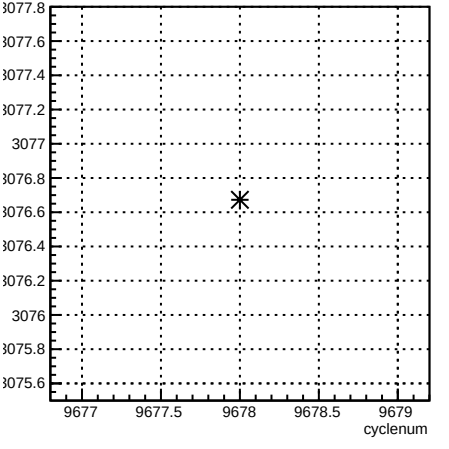
usl_coil4:cyclenum {run == 7876}



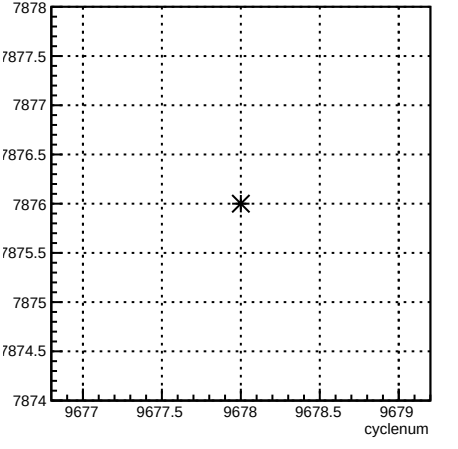
usl_coil6:cyclenum {run == 7876}

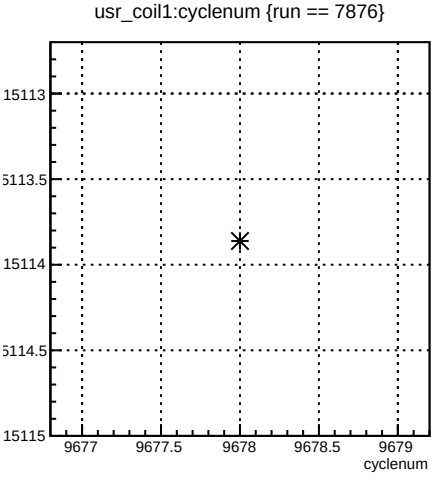


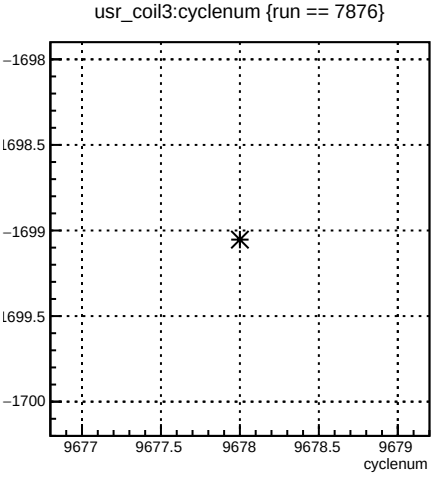
usl_coil7:cyclenum {run == 7876}

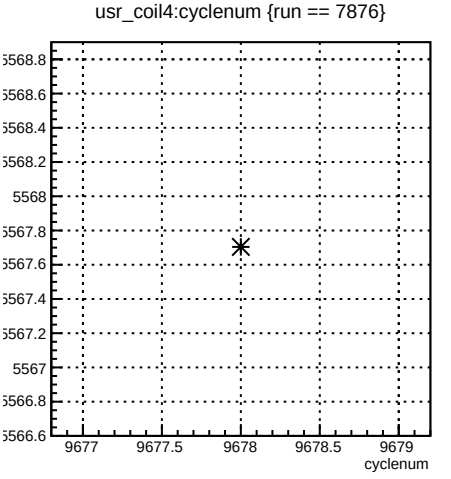


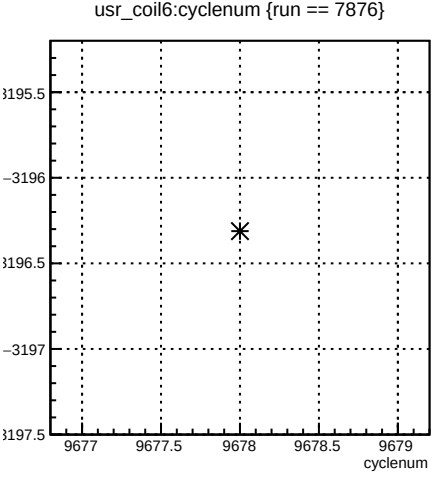
run:cyclenum {run == 7876}

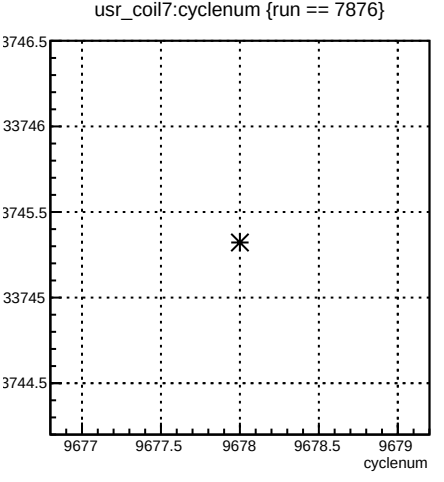


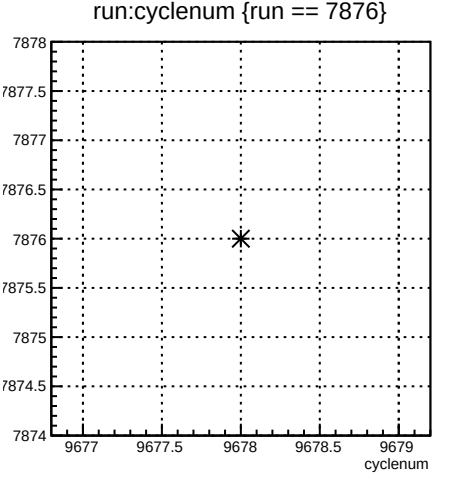

usr_coil1:cyclenum {run == 7876}
15113
5113.5
15114
5114.5
15115
9677
9677.5
9678
9678.5
9679
cyclenum

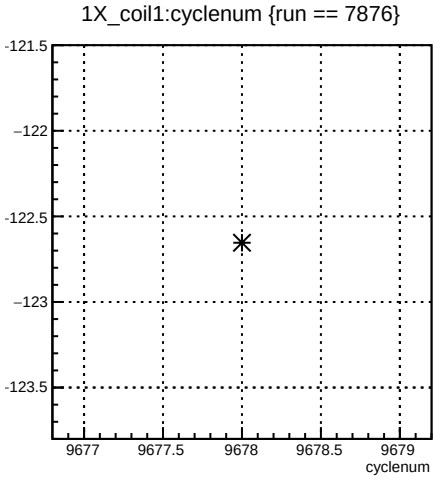

usr_coil3:cyclenum {run == 7876}
−1698
1698.5
−1699
1699.5
−1700
9677
9677.5
9678
9678.5
9679
cyclenum

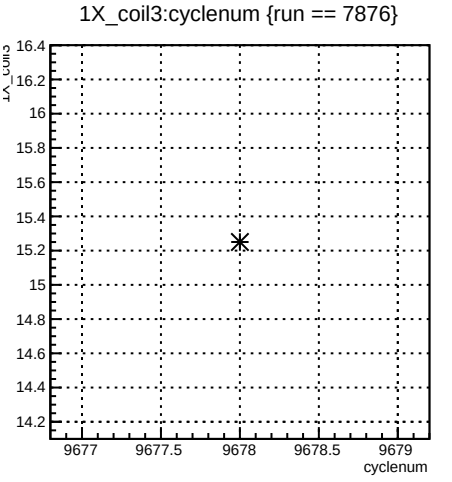

usr_coil4:cyclenum {run == 7876}
5568.8
5568.6
5568.4
5568.2
5568
5567.8
5567.6
5567.4
5567.2
5567
5566.8
5566.6
9677
9677.5
9678
9678.5
9679
cyclenum

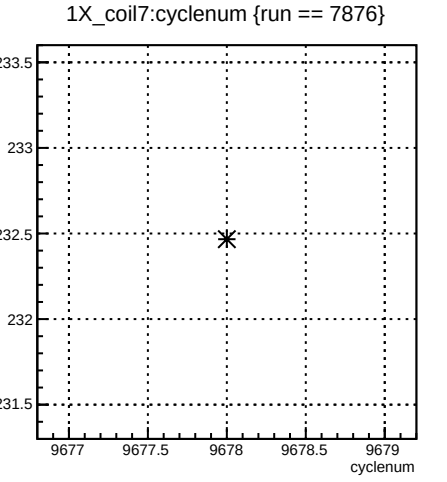

usr_coil6:cyclenum {run == 7876}
3195.5
−3196
3196.5
−3197
3197.5
9677
9677.5
9678
9678.5
9679
cyclenum

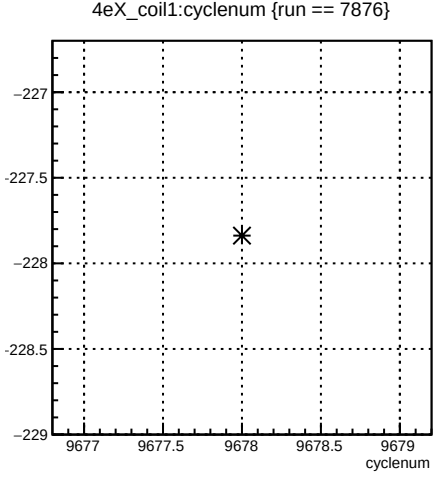

usr_coil7:cyclenum {run == 7876}
3746.5
33746
3745.5
33745
3744.5
9677
9677.5
9678
9678.5
9679
cyclenum

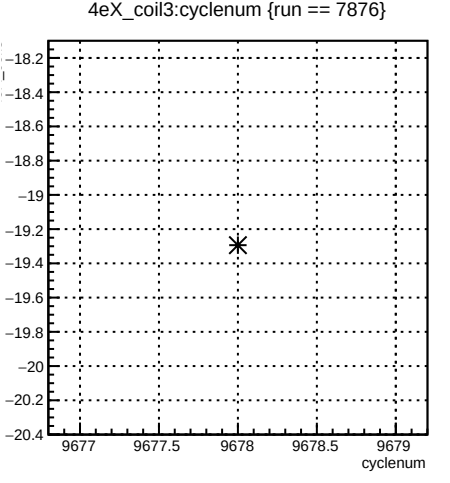

run:cyclenum {run == 7876}
7878
7877.5
7877
7876.5
7876
7875.5
7875
7874.5
7874
9677
9677.5
9678
9678.5
9679
cyclenum

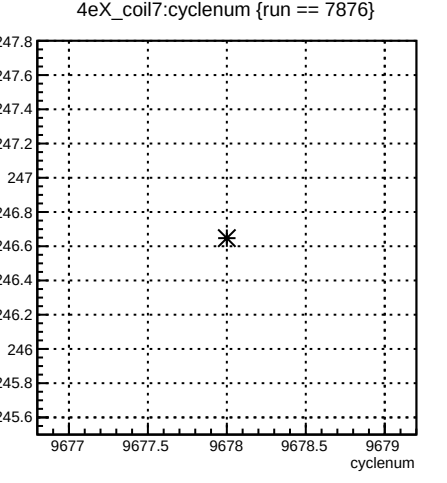

1X_coil1:cyclenum {run == 7876}
-121.5
−122
-122.5
−123
-123.5
9677
9677.5
9678
9678.5
9679
cyclenum

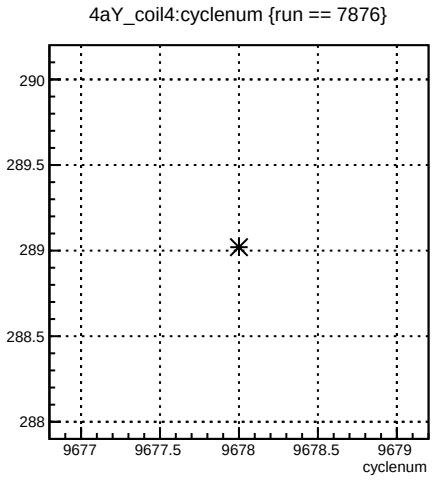

1X_coil3:cyclenum {run == 7876}
16.4
16.2
16
15.8
15.6
15.4
15.2
15
14.8
14.6
14.4
14.2
9677
9677.5
9678
9678.5
9679
cyclenum

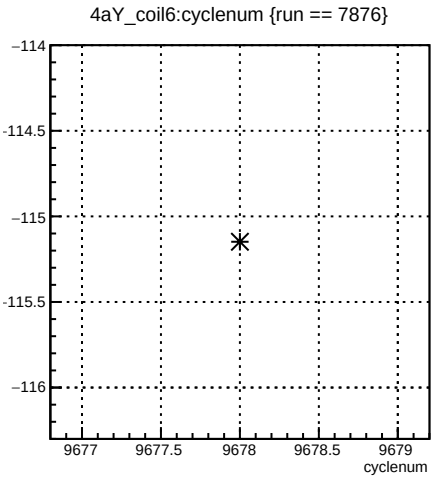

1X_coil7:cyclenum {run == 7876}
233.5
233
232.5
232
231.5
9677
9677.5
9678
9678.5
9679
cyclenum

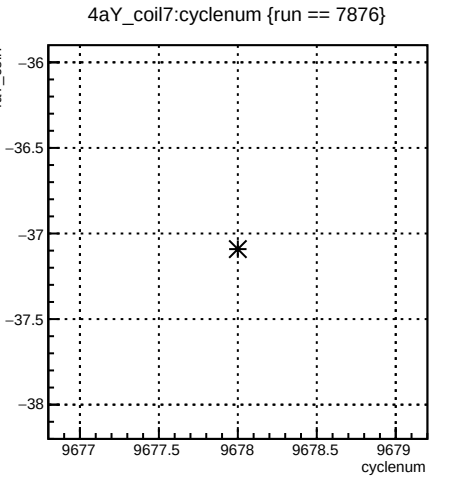

4eX_coil1:cyclenum {run == 7876}
−227
-227.5
−228
-228.5
−229
9677
9677.5
9678
9678.5
9679
cyclenum

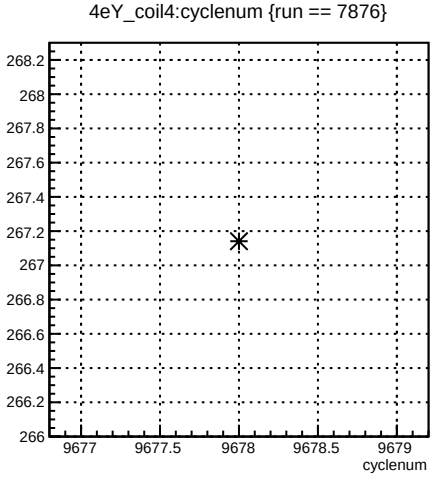

4eX_coil3:cyclenum {run == 7876}
−18.2
−18.4
−18.6
−18.8
−19
−19.2
−19.4
−19.6
−19.8
−20
−20.2
−20.4
9677
9677.5
9678
9678.5
9679
cyclenum

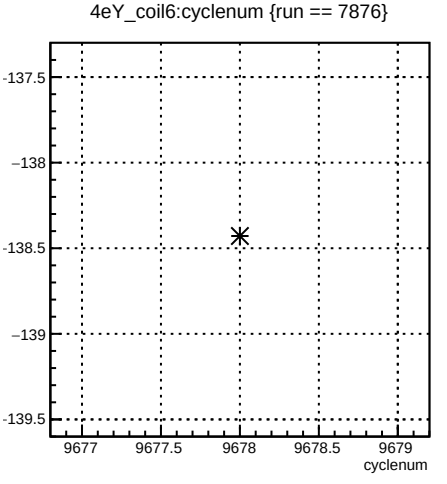

4eX_coil7:cyclenum {run == 7876}
247.8
247.6
247.4
247.2
247
246.8
246.6
246.4
246.2
246
245.8
245.6
9677
9677.5
9678
9678.5
9679
cyclenum

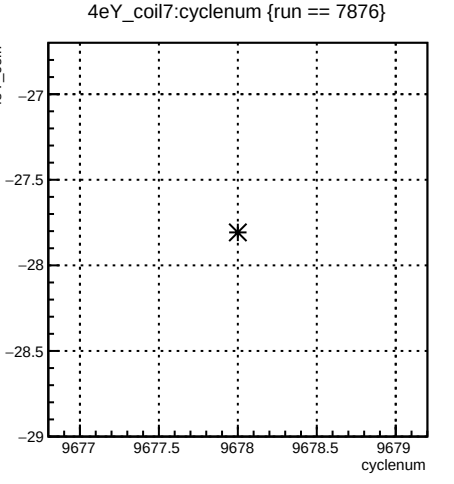

4aY_coil4:cyclenum {run == 7876}
290
289.5
289
288.5
288
9677
9677.5
9678
9678.5
9679
cyclenum

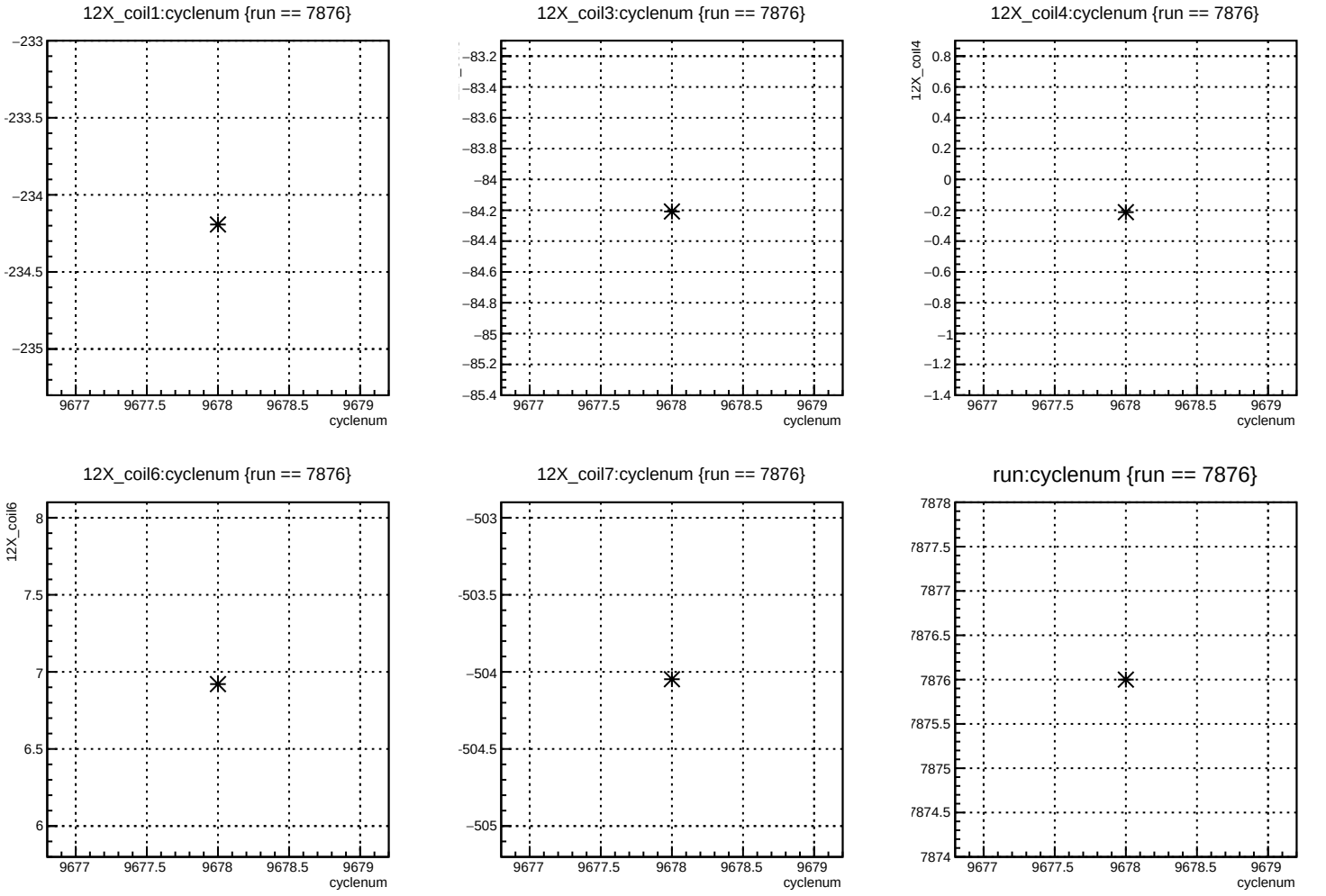

4aY_coil6:cyclenum {run == 7876}
−114
−114.5
−115
−115.5
−116
9677
9677.5
9678
9678.5
9679
cyclenum


4aY_coil7:cyclenum {run == 7876}
−36
−36.5
−37
−37.5
−38
9677
9677.5
9678
9678.5
9679
cyclenum


4eY_coil4:cyclenum {run == 7876}
268.2
268
267.8
267.6
267.4
267.2
267
266.8
266.6
266.4
266.2
266
9677
9677.5
9678
9678.5
9679
cyclenum


4eY_coil6:cyclenum {run == 7876}
-137.5
−138
-138.5
−139
-139.5
9677
9677.5
9678
9678.5
9679
cyclenum


4eY_coil7:cyclenum {run == 7876}
−27
−27.5
−28
−28.5
−29
9677
9677.5
9678
9678.5
9679
cyclenum


12X_coil1:cyclenum {run == 7876}
12X_coil3:cyclenum {run == 7876}
12X_coil4:cyclenum {run == 7876}
12X_coil4
12X_coil6:cyclenum {run == 7876}
12X_coil6
12X_coil7:cyclenum {run == 7876}
run:cyclenum {run == 7876}
cyclenum
9677
9677.5
9678
9678.5
9679