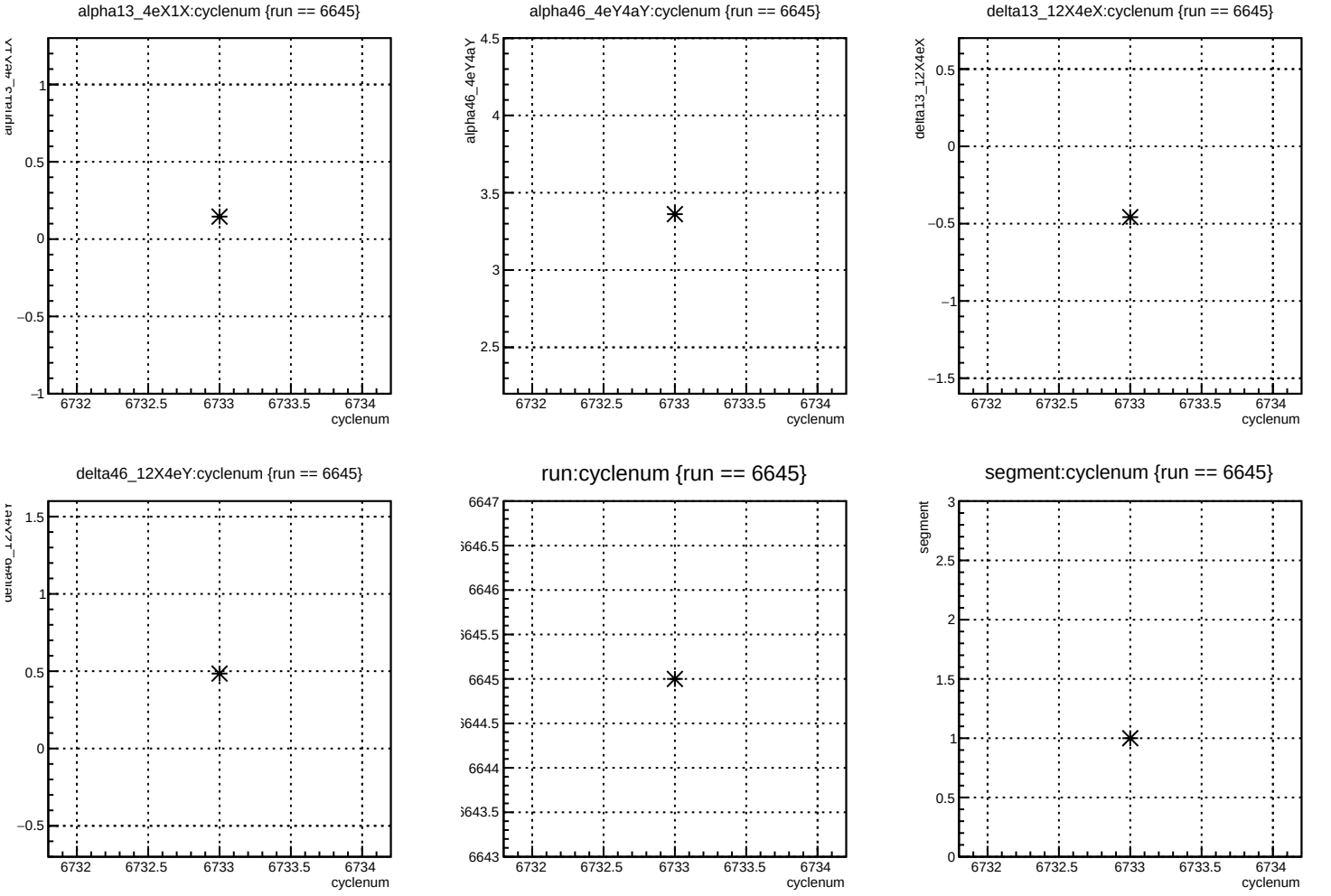
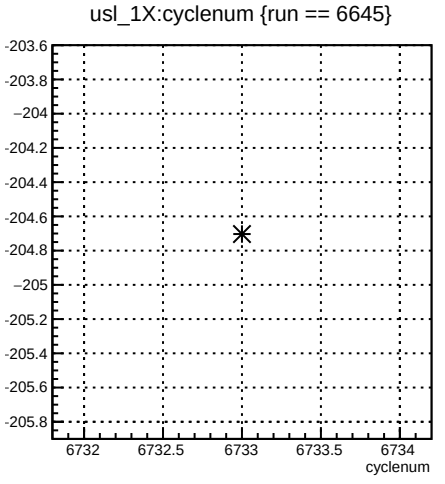
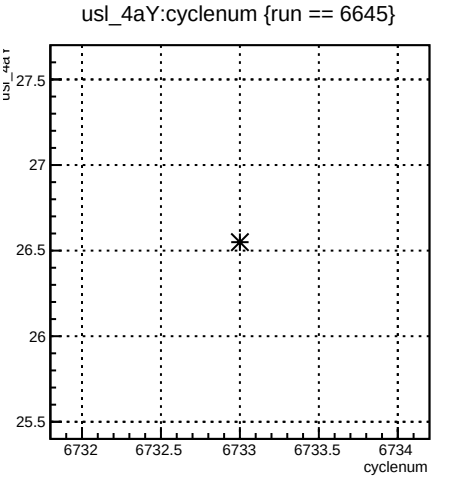
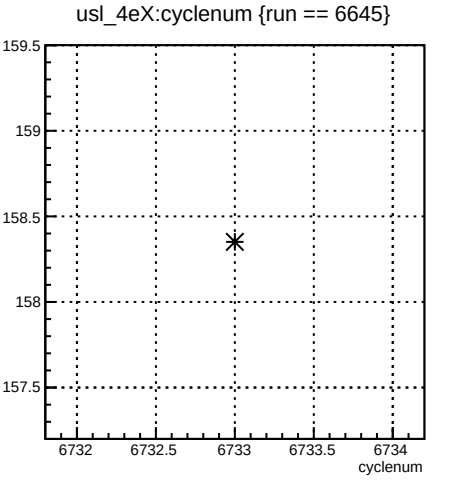
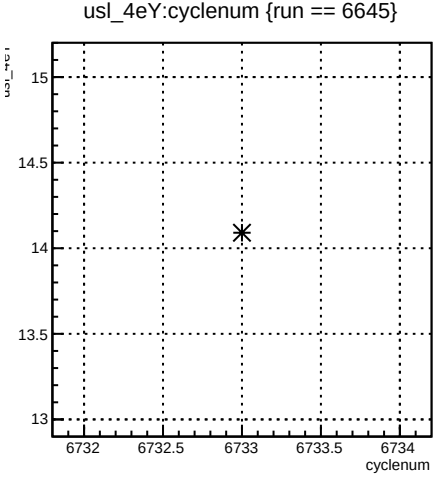
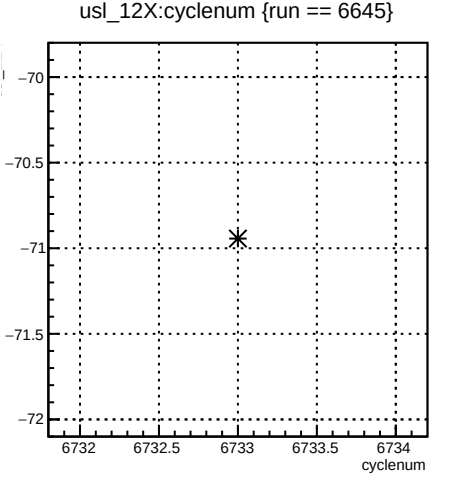

alpha13_4eX1X:cyclenum {run == 6645}
alpha13_4eX1X
cyclenum
alpha46_4eY4aY:cyclenum {run == 6645}
alpha46_4eY4aY
cyclenum
delta13_12X4eX:cyclenum {run == 6645}
delta13_12X4eX
cyclenum
delta46_12X4eY:cyclenum {run == 6645}
delta46_12X4eY
cyclenum
run:cyclenum {run == 6645}
cyclenum
segment:cyclenum {run == 6645}
segment
cyclenum

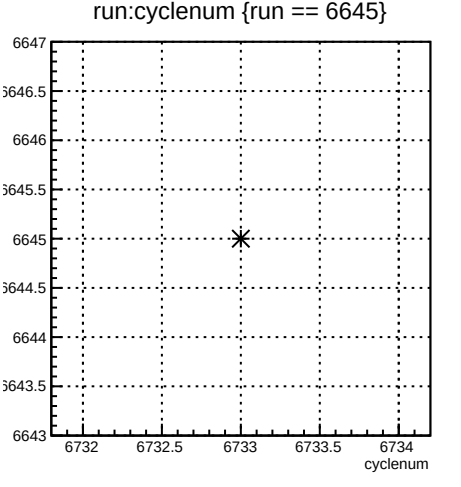

usl_1X:cyclenum {run == 6645}
-203.6
-203.8
−204
-204.2
-204.4
-204.6
-204.8
−205
-205.2
-205.4
-205.6
-205.8
6732
6732.5
6733
6733.5
6734
cyclenum

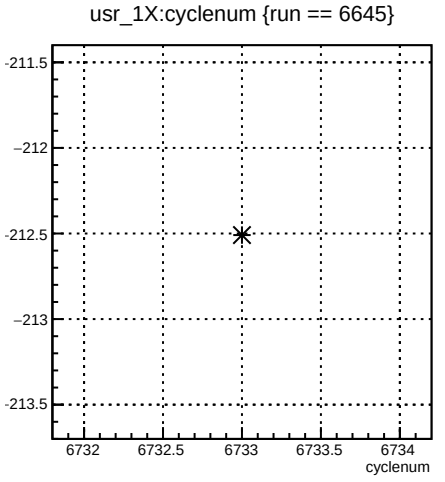

usl_4aY:cyclenum {run == 6645}
27.5
27
26.5
26
25.5
6732
6732.5
6733
6733.5
6734
cyclenum

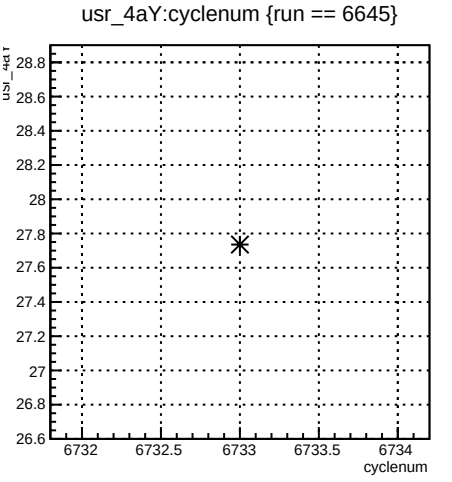

usl_4eX:cyclenum {run == 6645}
159.5
159
158.5
158
157.5
6732
6732.5
6733
6733.5
6734
cyclenum

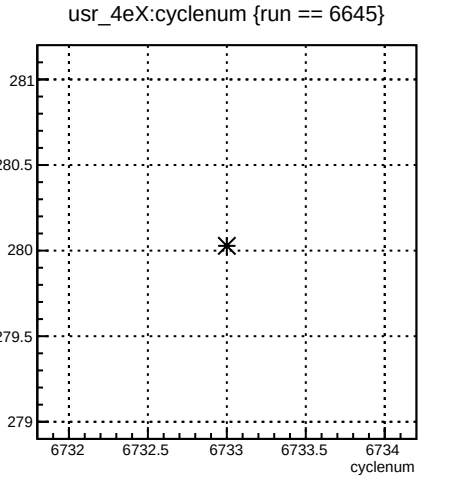

usl_4eY:cyclenum {run == 6645}
15
14.5
14
13.5
13
6732
6732.5
6733
6733.5
6734
cyclenum

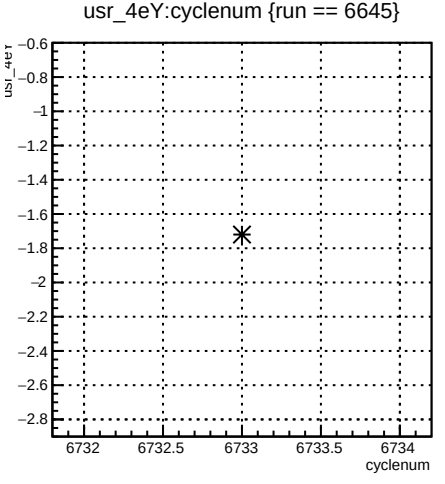

usl_12X:cyclenum {run == 6645}
−70
−70.5
−71
−71.5
−72
6732
6732.5
6733
6733.5
6734
cyclenum

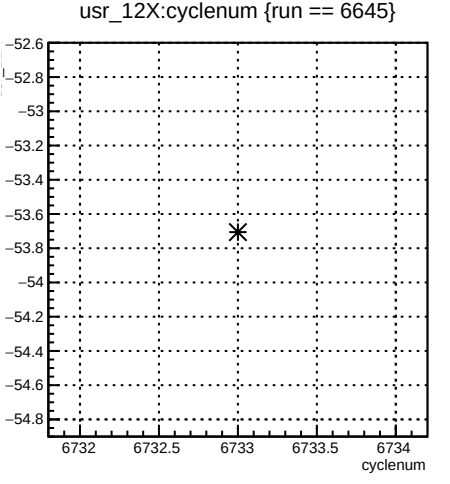

run:cyclenum {run == 6645}
6647
6646.5
6646
6645.5
6645
6644.5
6644
6643.5
6643
6732
6732.5
6733
6733.5
6734
cyclenum

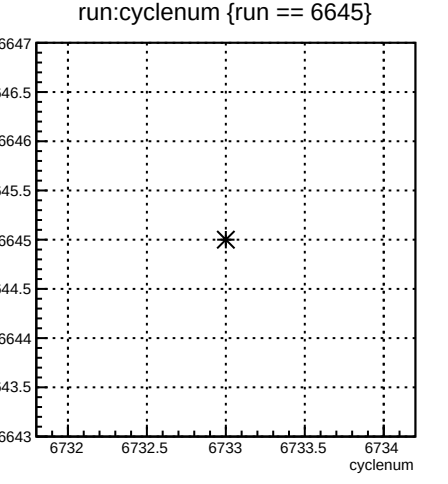

usr_1X:cyclenum {run == 6645}
-211.5
-212
-212.5
-213
-213.5
6732
6732.5
6733
6733.5
6734
cyclenum


usr_4aY:cyclenum {run == 6645}
28.8
28.6
28.4
28.2
28
27.8
27.6
27.4
27.2
27
26.8
26.6
6732
6732.5
6733
6733.5
6734
cyclenum

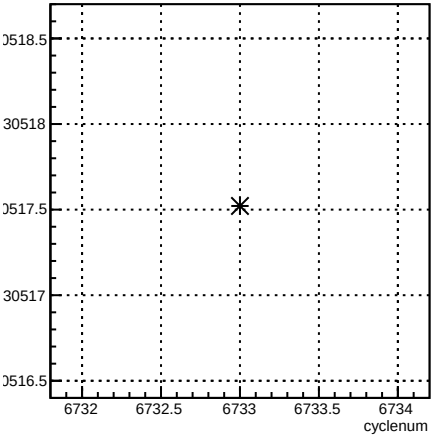

usr_4eX:cyclenum {run == 6645}
281
280.5
280
279.5
279
6732
6732.5
6733
6733.5
6734
cyclenum


usr_4eY:cyclenum {run == 6645}
-0.6
-0.8
-1
-1.2
-1.4
-1.6
-1.8
-2
-2.2
-2.4
-2.6
-2.8
6732
6732.5
6733
6733.5
6734
cyclenum

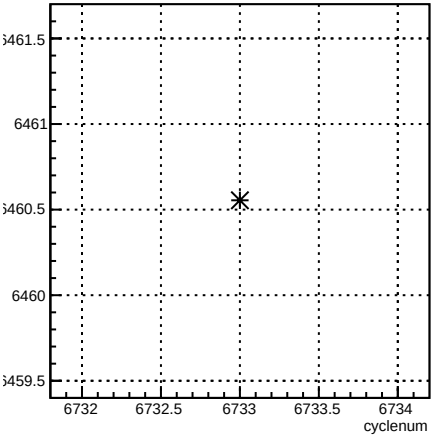

usr_12X:cyclenum {run == 6645}
-52.6
-52.8
-53
-53.2
-53.4
-53.6
-53.8
-54
-54.2
-54.4
-54.6
-54.8
6732
6732.5
6733
6733.5
6734
cyclenum


run:cyclenum {run == 6645}
6647
6646.5
6646
6645.5
6645
6644.5
6644
6643.5
6643
6732
6732.5
6733
6733.5
6734
cyclenum

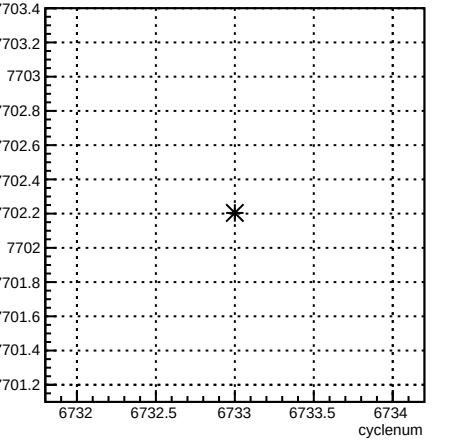
usl_coil1:cyclenum {run == 6645}



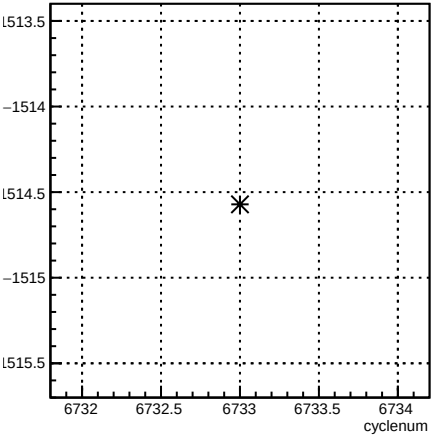
usl_coil3:cyclenum {run == 6645}



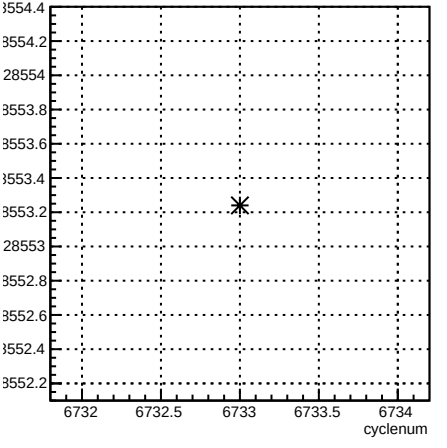
usl_coil4:cyclenum {run == 6645}



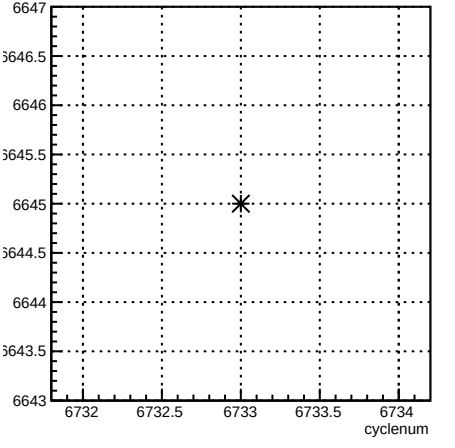
usl_coil6:cyclenum {run == 6645}

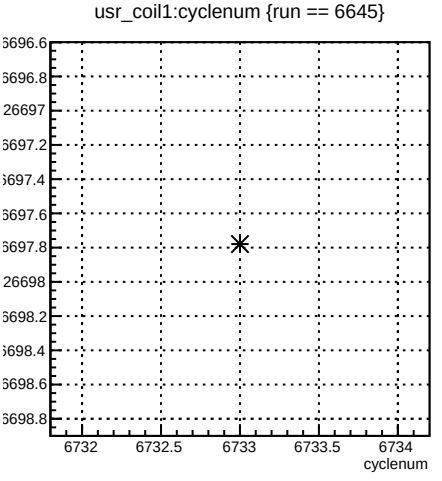


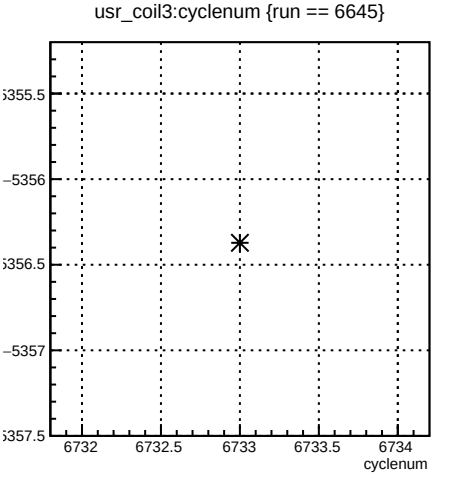
usl_coil7:cyclenum {run == 6645}

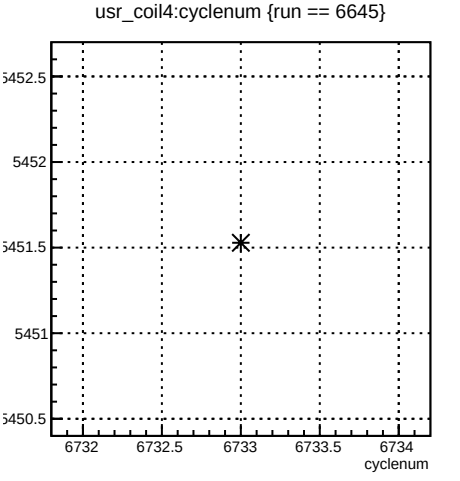


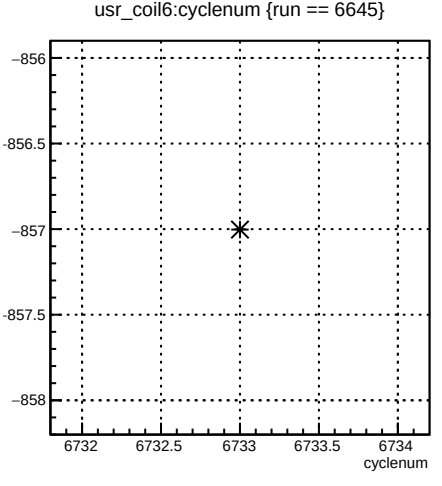
run:cyclenum {run == 6645}

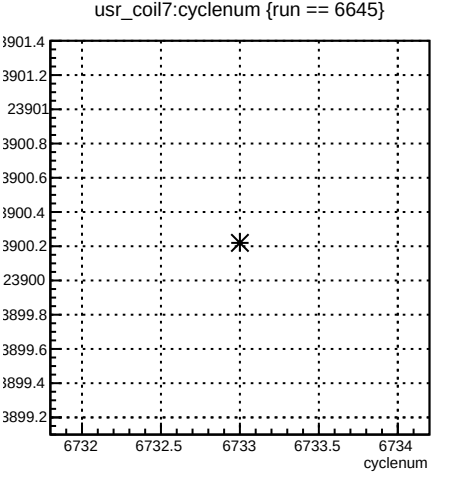


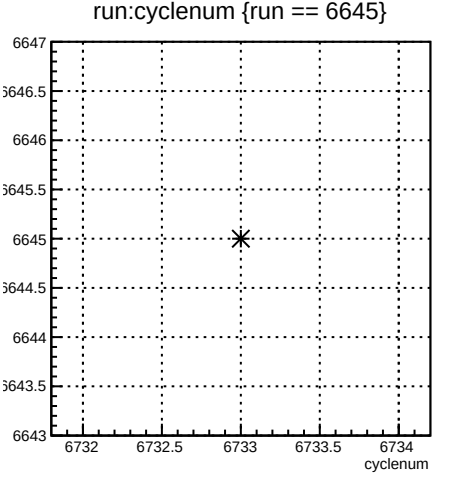

usr_coil1:cyclenum {run == 6645}
6732
6732.5
6733
6733.5
6734
cyclenum

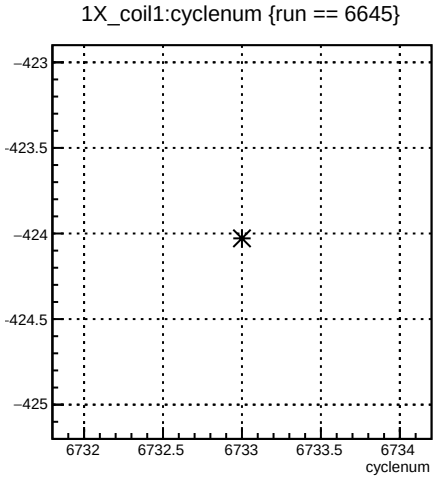

usr_coil3:cyclenum {run == 6645}
6732
6732.5
6733
6733.5
6734
cyclenum

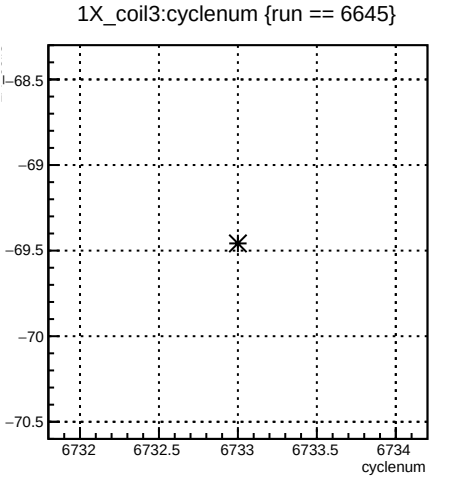

usr_coil4:cyclenum {run == 6645}
5452.5
5452
5451.5
5451
5450.5
6732
6732.5
6733
6733.5
6734
cyclenum

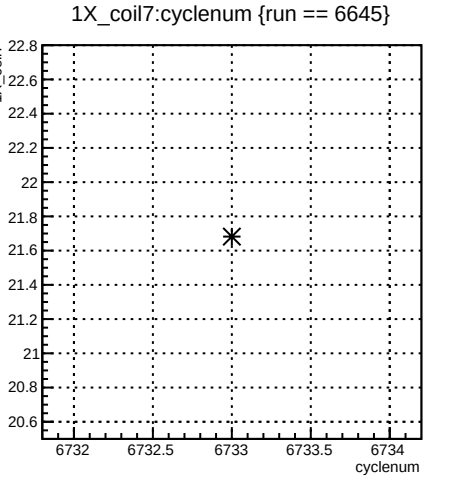

usr_coil6:cyclenum {run == 6645}
−856
−856.5
−857
−857.5
−858
6732
6732.5
6733
6733.5
6734
cyclenum

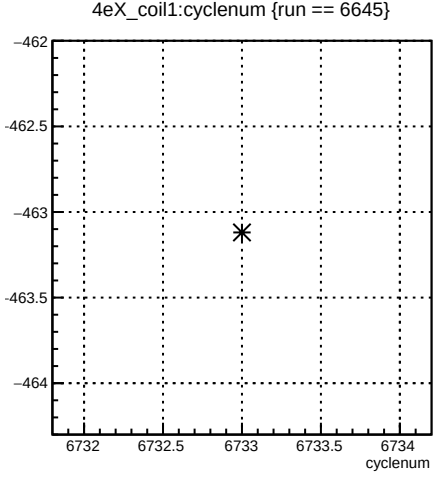

usr_coil7:cyclenum {run == 6645}
3901.4
3901.2
23901
3900.8
3900.6
3900.4
3900.2
23900
3899.8
3899.6
3899.4
3899.2
6732
6732.5
6733
6733.5
6734
cyclenum

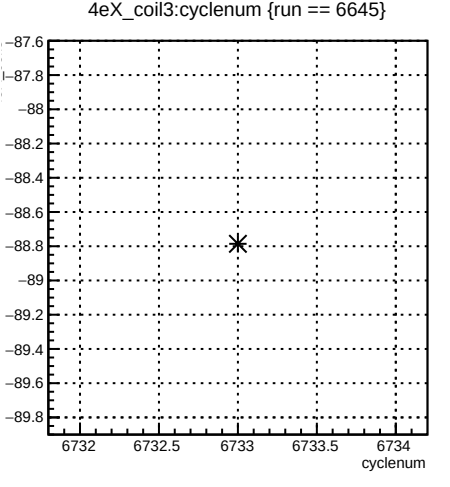

run:cyclenum {run == 6645}
6647
6646.5
6646
6645.5
6645
6644.5
6644
6643.5
6643
6732
6732.5
6733
6733.5
6734
cyclenum

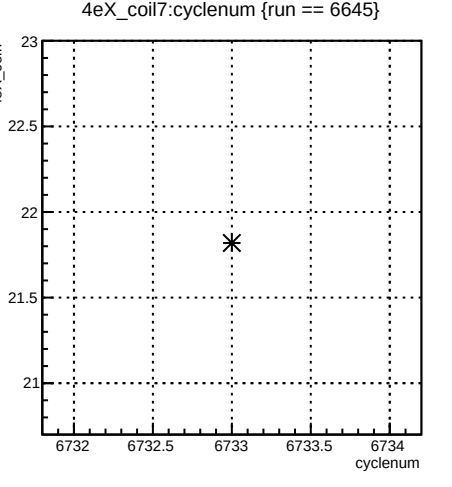

1X_coil1:cyclenum {run == 6645}
−423
−423.5
−424
−424.5
−425
6732
6732.5
6733
6733.5
6734
cyclenum

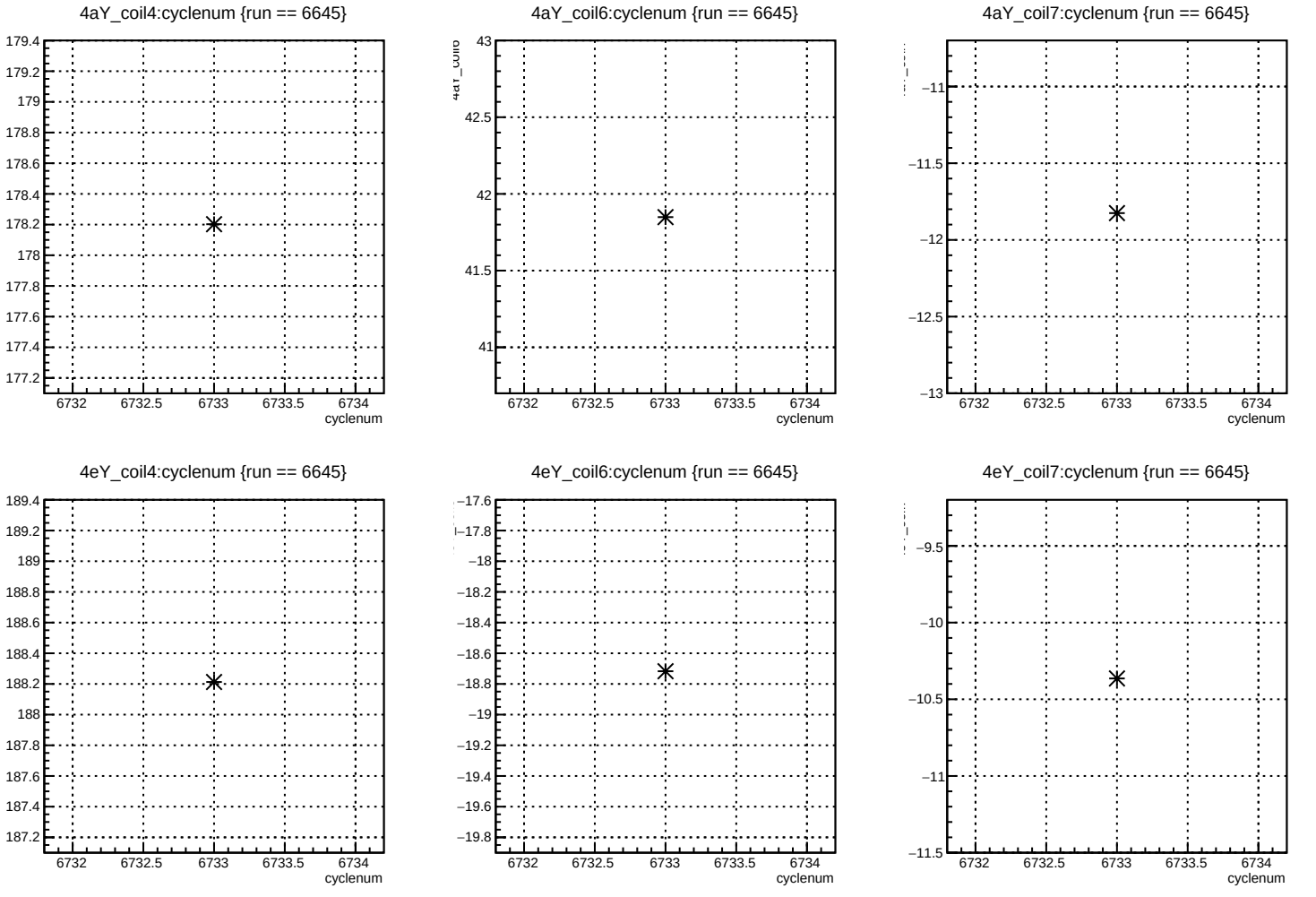

1X_coil3:cyclenum {run == 6645}
−68.5
−69
−69.5
−70
−70.5
6732
6732.5
6733
6733.5
6734
cyclenum

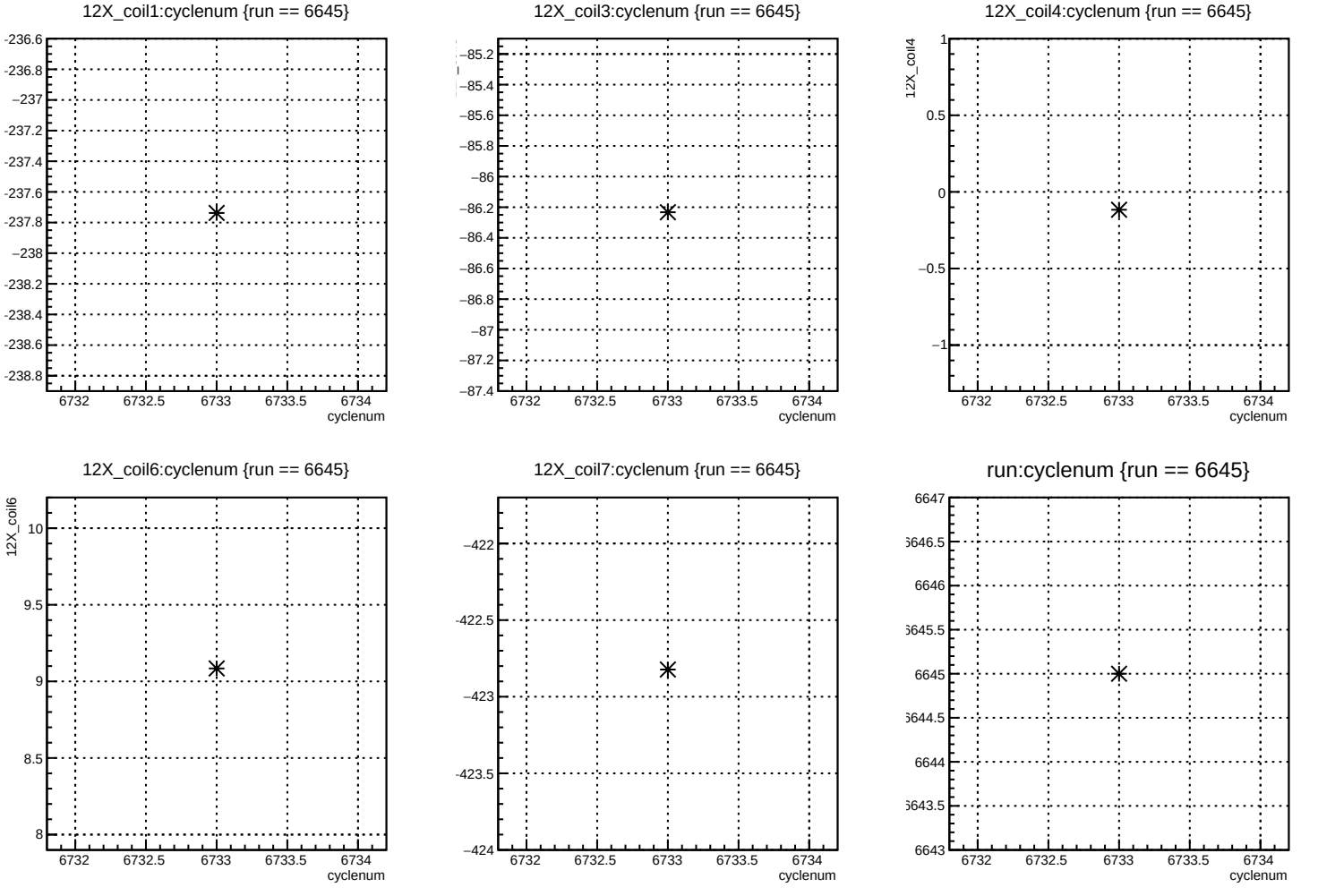

1X_coil7:cyclenum {run == 6645}
22.8
22.6
22.4
22.2
22
21.8
21.6
21.4
21.2
21
20.8
20.6
6732
6732.5
6733
6733.5
6734
cyclenum


4eX_coil1:cyclenum {run == 6645}
−462
−462.5
−463
−463.5
−464
6732
6732.5
6733
6733.5
6734
cyclenum


4eX_coil3:cyclenum {run == 6645}
−87.6
−87.8
−88
−88.2
−88.4
−88.6
−88.8
−89
−89.2
−89.4
−89.6
−89.8
6732
6732.5
6733
6733.5
6734
cyclenum


4eX_coil7:cyclenum {run == 6645}
23
22.5
22
21.5
21
6732
6732.5
6733
6733.5
6734
cyclenum


4aY_coil4:cyclenum {run == 6645}
179.4
179.2
179
178.8
178.6
178.4
178.2
178
177.8
177.6
177.4
177.2
6732
6732.5
6733
6733.5
6734
cyclenum
4aY_coil6:cyclenum {run == 6645}
43
42.5
42
41.5
41
6732
6732.5
6733
6733.5
6734
cyclenum
4aY_coil7:cyclenum {run == 6645}
−11
−11.5
−12
−12.5
−13
6732
6732.5
6733
6733.5
6734
cyclenum
4eY_coil4:cyclenum {run == 6645}
189.4
189.2
189
188.8
188.6
188.4
188.2
188
187.8
187.6
187.4
187.2
6732
6732.5
6733
6733.5
6734
cyclenum
4eY_coil6:cyclenum {run == 6645}
−17.6
−17.8
−18
−18.2
−18.4
−18.6
−18.8
−19
−19.2
−19.4
−19.6
−19.8
6732
6732.5
6733
6733.5
6734
cyclenum
4eY_coil7:cyclenum {run == 6645}
−9.5
−10
−10.5
−11
−11.5
6732
6732.5
6733
6733.5
6734
cyclenum


12X_coil1:cyclenum {run == 6645}
12X_coil3:cyclenum {run == 6645}
12X_coil4:cyclenum {run == 6645}
12X_coil4
12X_coil6:cyclenum {run == 6645}
12X_coil6
12X_coil7:cyclenum {run == 6645}
run:cyclenum {run == 6645}
cyclenum