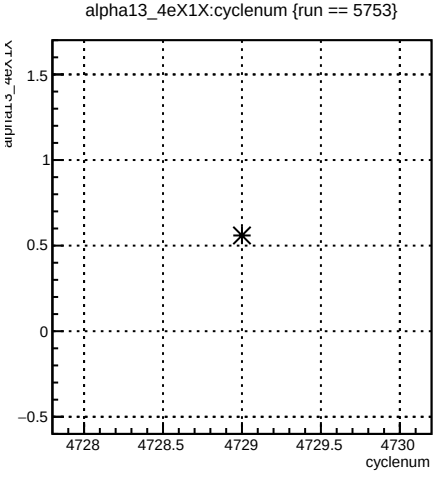
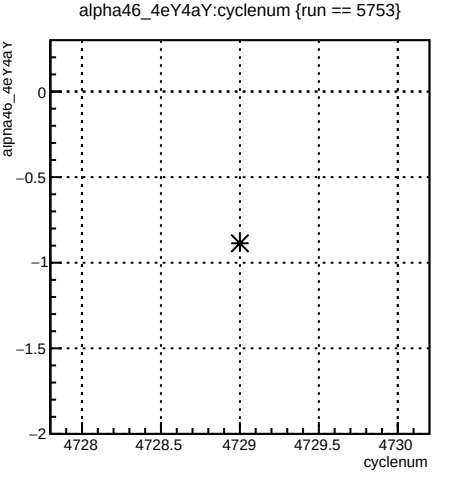
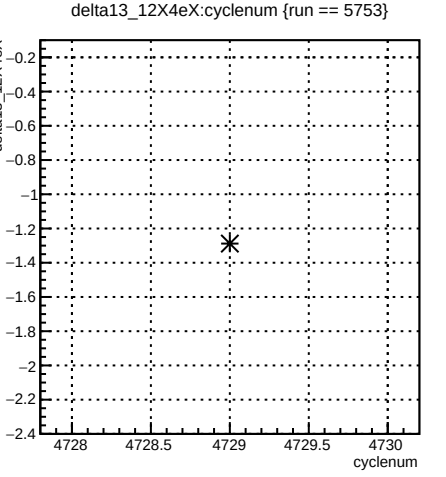
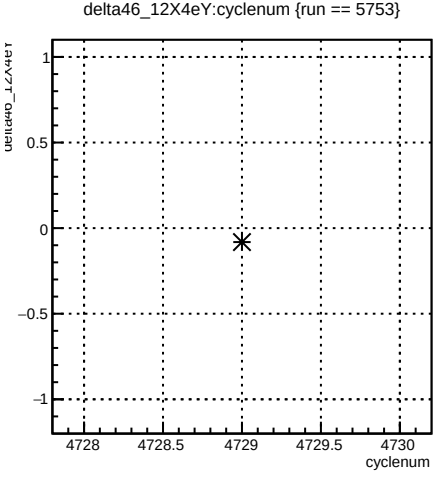
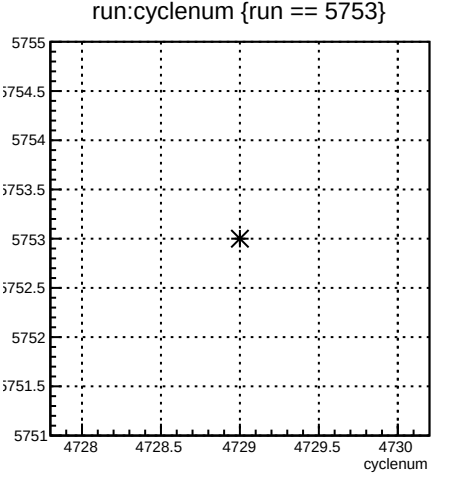
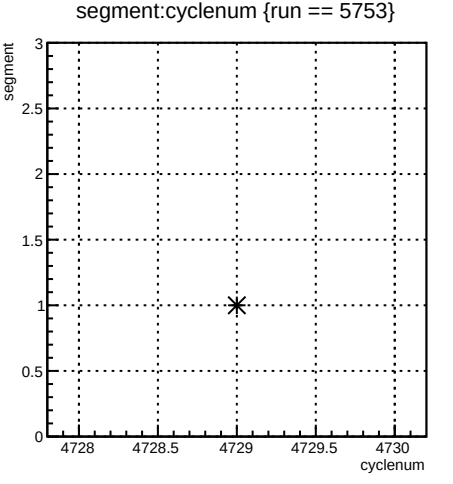

alpha13_4eX1X:cyclenum {run == 5753}
alpha13_4eX1X
cyclenum

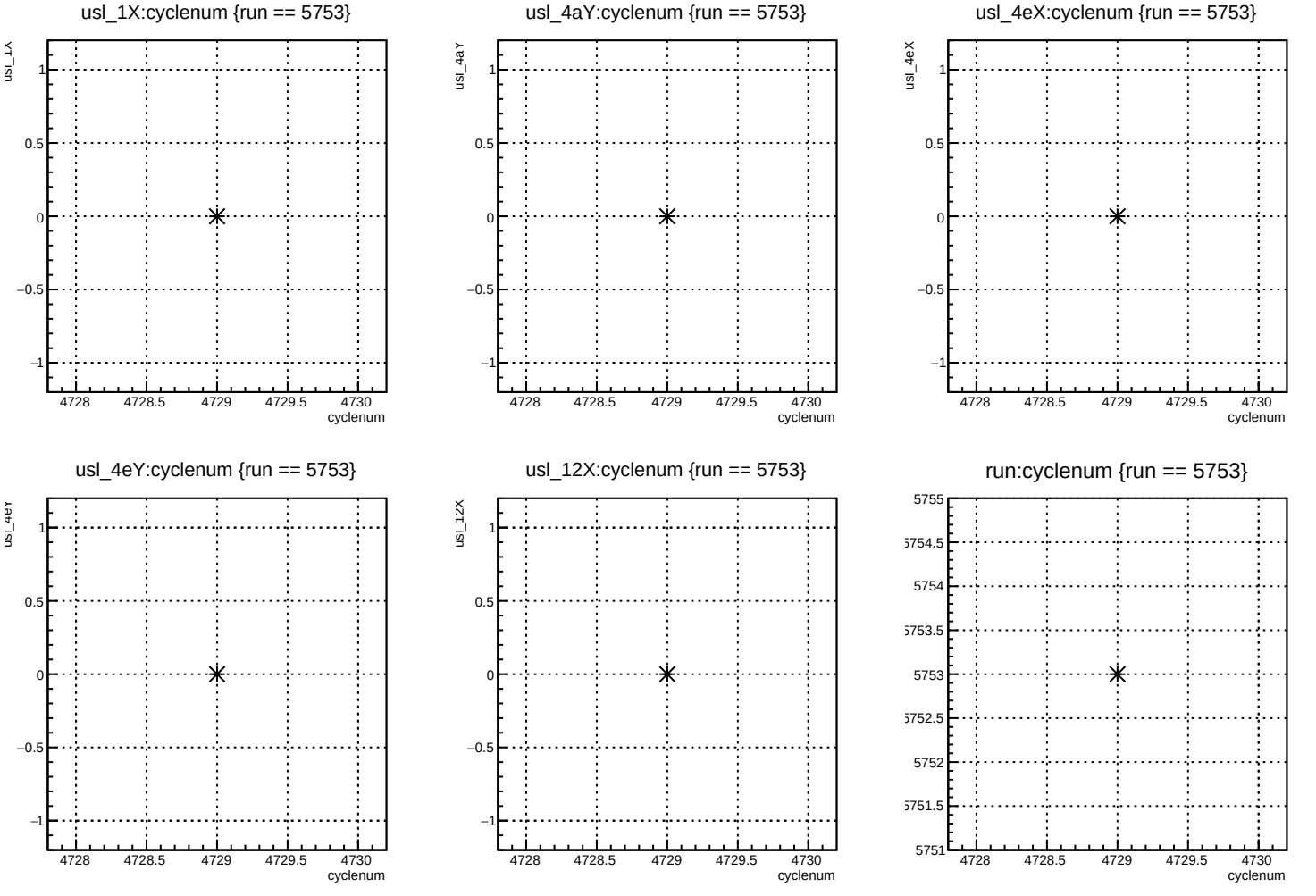

alpha46_4eY4aY:cyclenum {run == 5753}
alpha46_4eY4aY
cyclenum

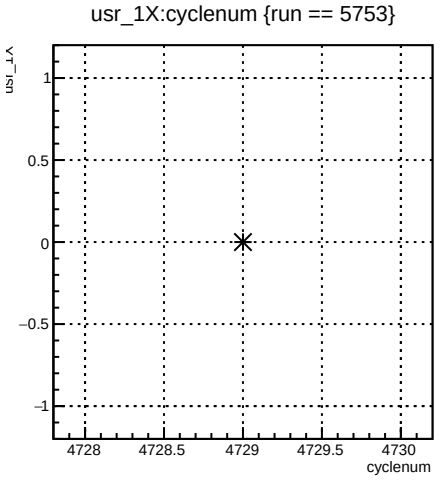

delta13_12X4eX:cyclenum {run == 5753}
delta13_12X4eX
cyclenum

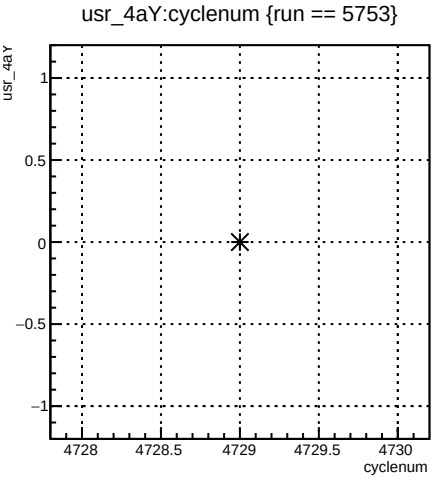

delta46_12X4eY:cyclenum {run == 5753}
delta46_12X4eY
cyclenum

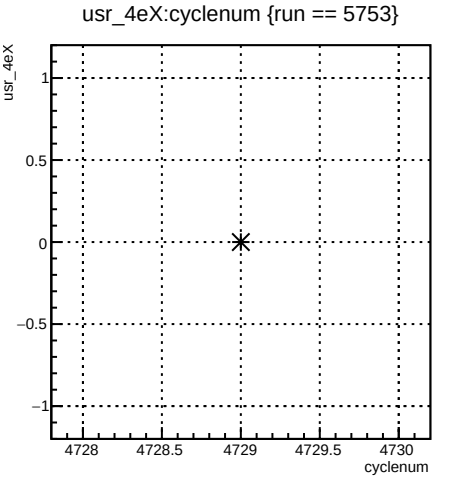

run:cyclenum {run == 5753}
cyclenum

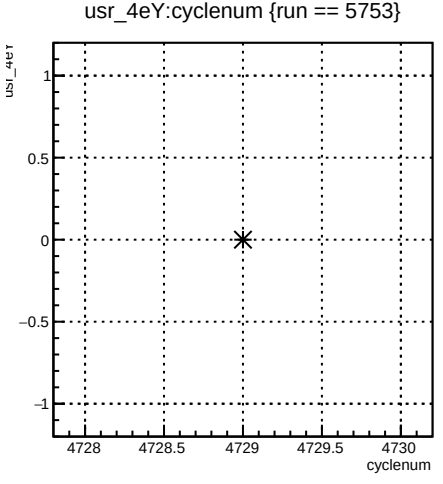

segment:cyclenum {run == 5753}
segment
cyclenum

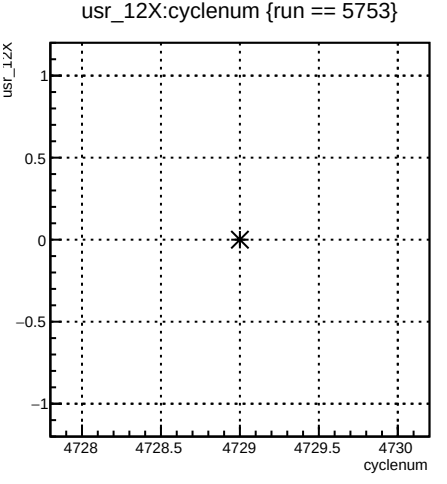

usl_1X:cyclenum {run == 5753}
usl_4aY:cyclenum {run == 5753}
usl_4eX:cyclenum {run == 5753}
usl_4eY:cyclenum {run == 5753}
usl_12X:cyclenum {run == 5753}
run:cyclenum {run == 5753}
usl_1X
usl_4aY
usl_4eX
usl_4eY
usl_12X
1
0.5
0
−0.5
−1
4728
4728.5
4729
4729.5
4730
cyclenum
5755
5754.5
5754
5753.5
5753
5752.5
5752
5751.5
5751

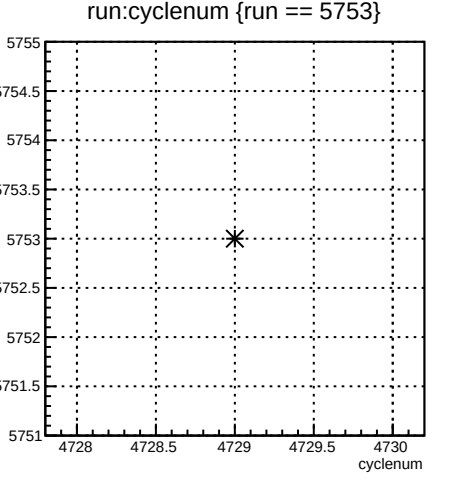

usr_1X:cyclenum {run == 5753}
usr_1X
1
0.5
0
−0.5
−1
4728
4728.5
4729
4729.5
4730
cyclenum


usr_4aY:cyclenum {run == 5753}
usr_4aY
1
0.5
0
−0.5
−1
4728
4728.5
4729
4729.5
4730
cyclenum

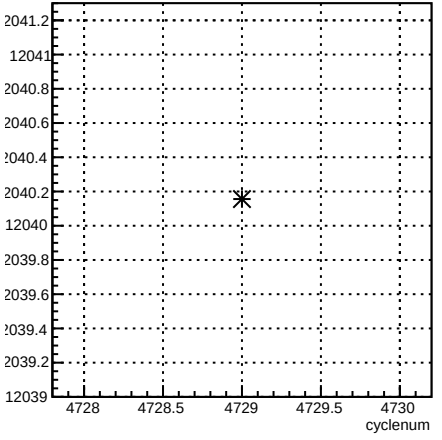

usr_4eX:cyclenum {run == 5753}
usr_4eX
1
0.5
0
−0.5
−1
4728
4728.5
4729
4729.5
4730
cyclenum


usr_4eY:cyclenum {run == 5753}
usr_4eY
1
0.5
0
−0.5
−1
4728
4728.5
4729
4729.5
4730
cyclenum

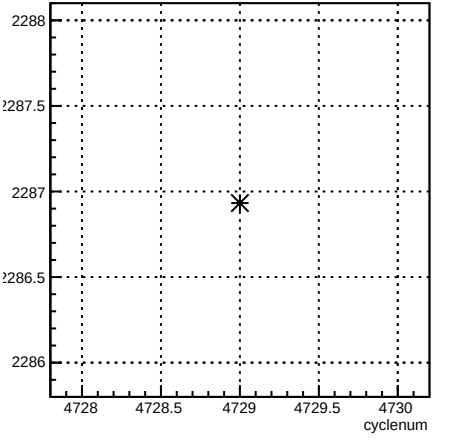

usr_12X:cyclenum {run == 5753}
usr_12X
1
0.5
0
−0.5
−1
4728
4728.5
4729
4729.5
4730
cyclenum


run:cyclenum {run == 5753}
5755
5754.5
5754
5753.5
5753
5752.5
5752
5751.5
5751
4728
4728.5
4729
4729.5
4730
cyclenum

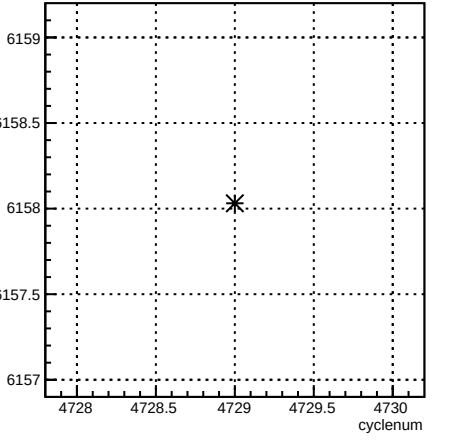
usl_coil1:cyclenum {run == 5753}



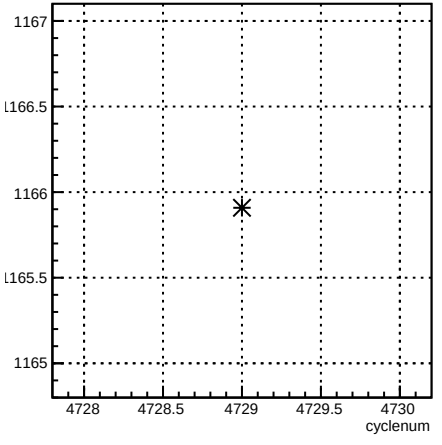
usl_coil3:cyclenum {run == 5753}



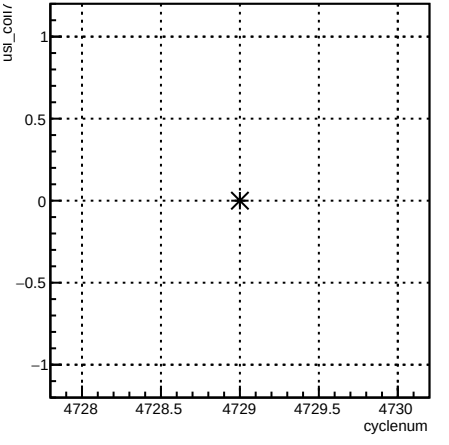
usl_coil4:cyclenum {run == 5753}



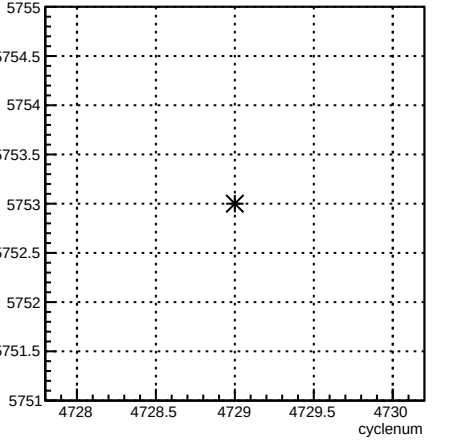
usl_coil6:cyclenum {run == 5753}

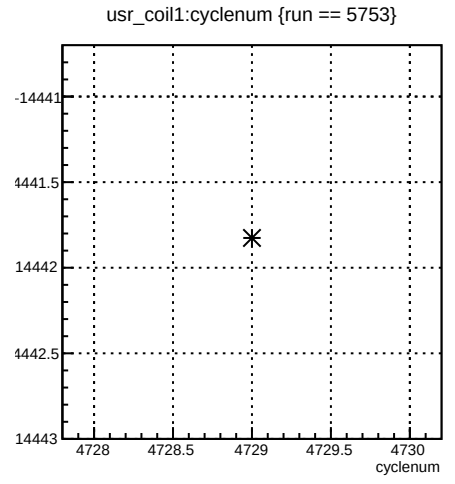


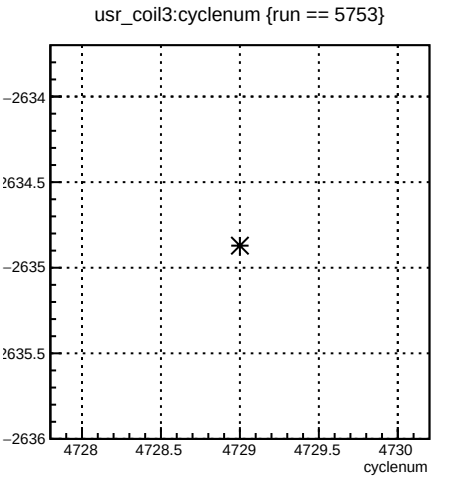
usl_coil7:cyclenum {run == 5753}

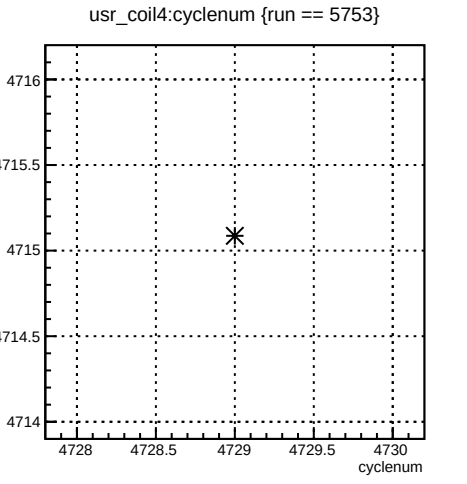


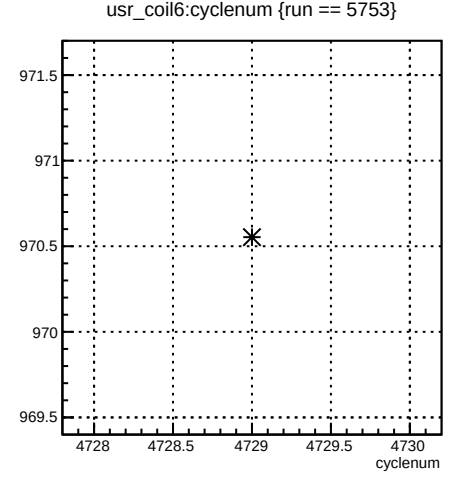
run:cyclenum {run == 5753}

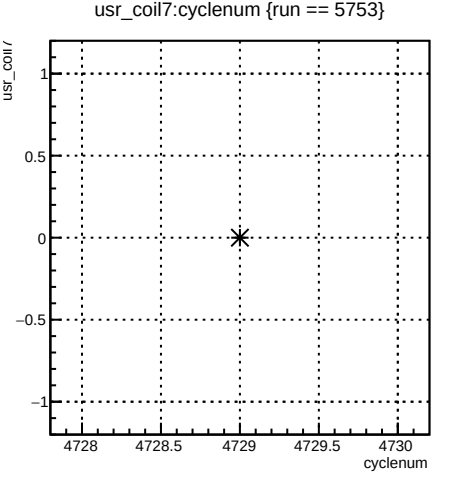


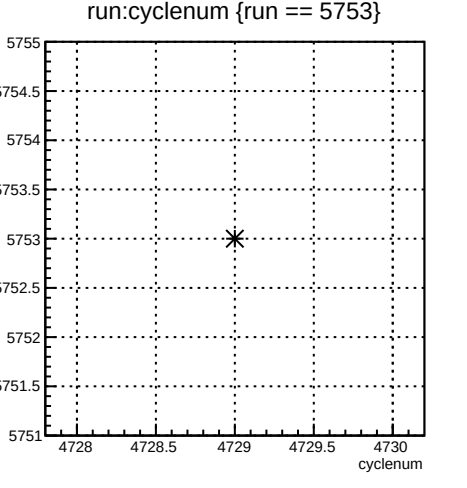

usr_coil1:cyclenum {run == 5753}
-14441
4441.5
14442
4442.5
14443
4728
4728.5
4729
4729.5
4730
cyclenum

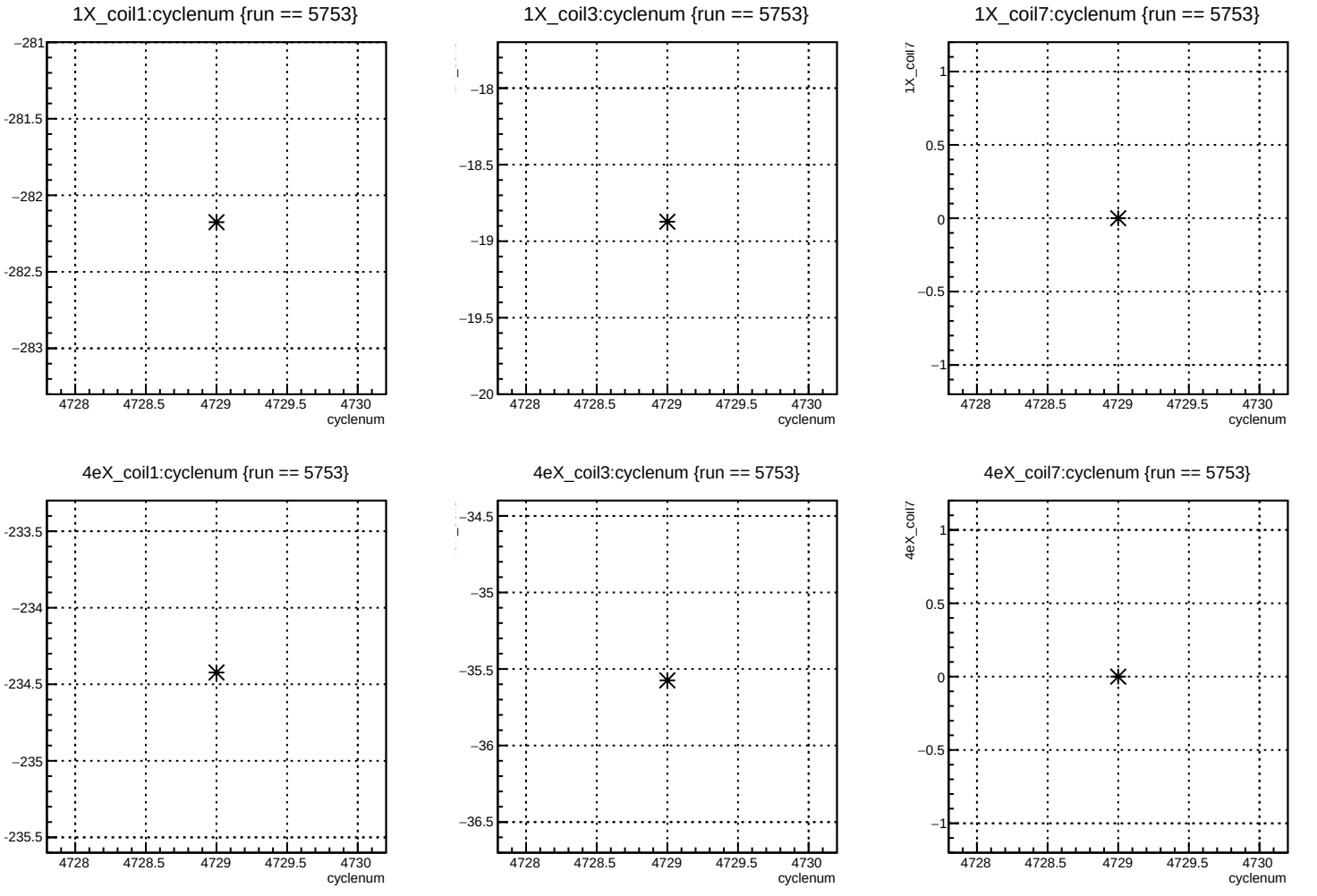

usr_coil3:cyclenum {run == 5753}
−2634
2634.5
−2635
2635.5
−2636
4728
4728.5
4729
4729.5
4730
cyclenum

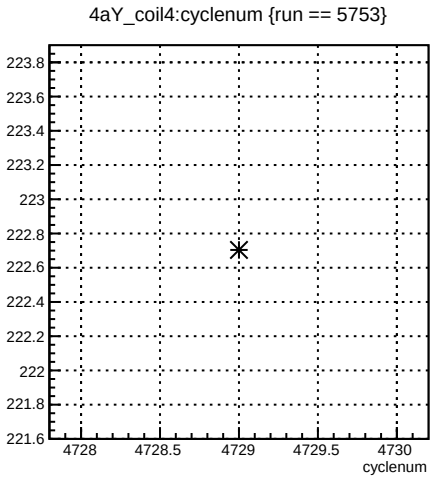

usr_coil4:cyclenum {run == 5753}
4716
4715.5
4715
4714.5
4714
4728
4728.5
4729
4729.5
4730
cyclenum

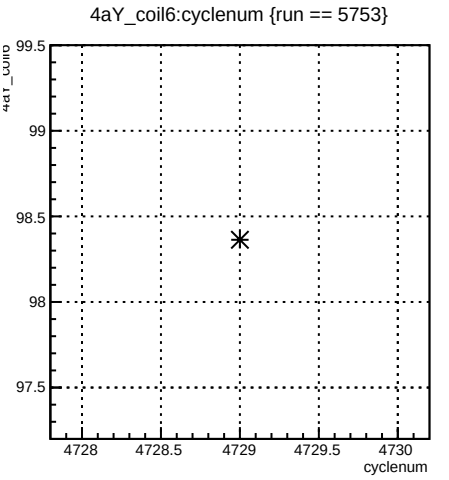

usr_coil6:cyclenum {run == 5753}
971.5
971
970.5
970
969.5
4728
4728.5
4729
4729.5
4730
cyclenum

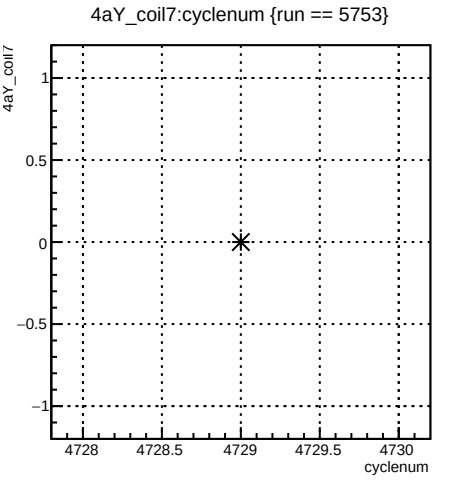

usr_coil7:cyclenum {run == 5753}
1
0.5
0
−0.5
−1
4728
4728.5
4729
4729.5
4730
cyclenum

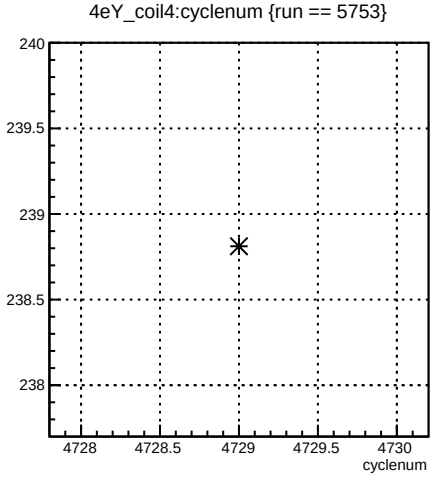

run:cyclenum {run == 5753}
5755
5754.5
5754
5753.5
5753
5752.5
5752
5751.5
5751
4728
4728.5
4729
4729.5
4730
cyclenum

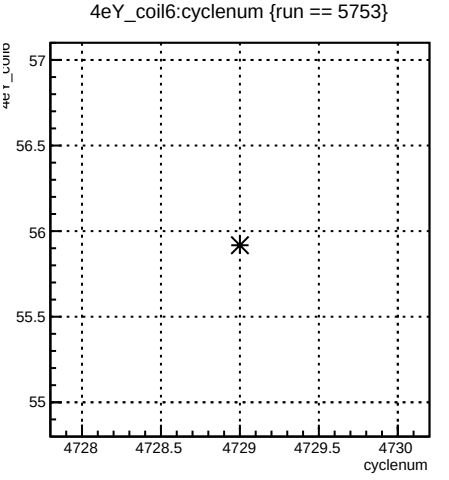

1X_coil1:cyclenum {run == 5753}
1X_coil3:cyclenum {run == 5753}
1X_coil7:cyclenum {run == 5753}
4eX_coil1:cyclenum {run == 5753}
4eX_coil3:cyclenum {run == 5753}
4eX_coil7:cyclenum {run == 5753}
1X_coil7
4eX_coil7
cyclenum
4728
4728.5
4729
4729.5
4730
−281
−281.5
−282
−282.5
−283
−18
−18.5
−19
−19.5
−20
1
0.5
0
−0.5
−1
−233.5
−234
−234.5
−235
−235.5
−34.5
−35
−35.5
−36
−36.5

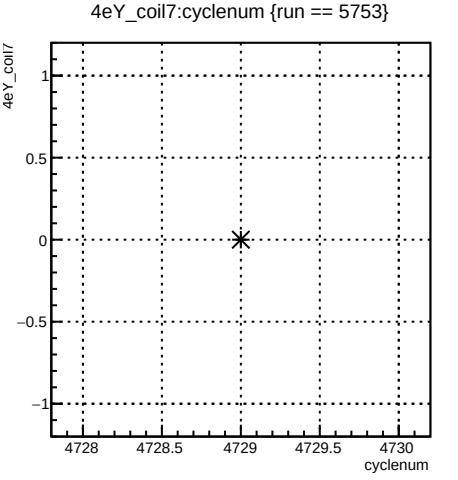

4aY_coil4:cyclenum {run == 5753}
223.8
223.6
223.4
223.2
223
222.8
222.6
222.4
222.2
222
221.8
221.6
4728
4728.5
4729
4729.5
4730
cyclenum

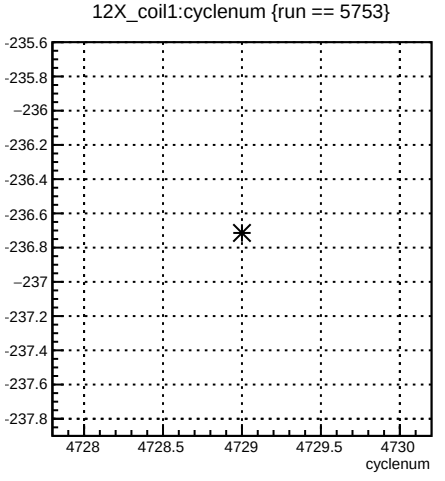

4aY_coil6:cyclenum {run == 5753}
99.5
99
98.5
98
97.5
4728
4728.5
4729
4729.5
4730
cyclenum

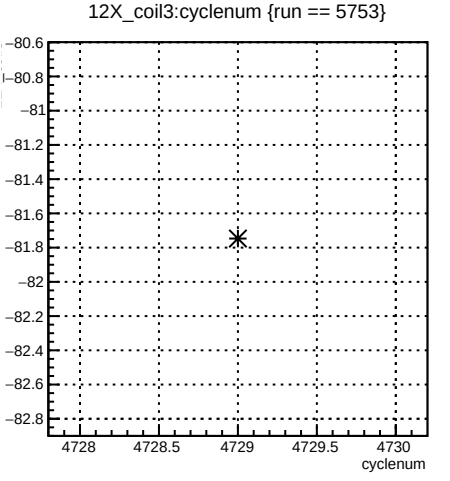

4aY_coil7:cyclenum {run == 5753}
1
0.5
0
−0.5
−1
4728
4728.5
4729
4729.5
4730
cyclenum

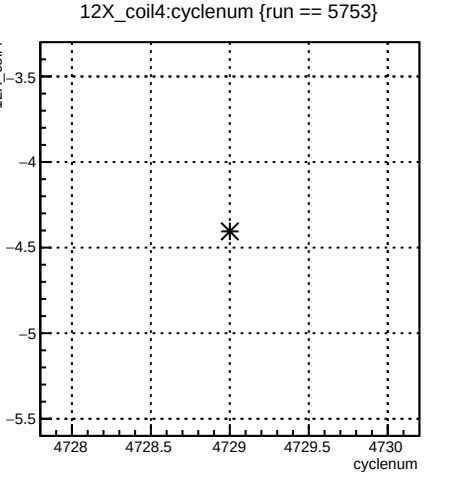

4eY_coil4:cyclenum {run == 5753}
240
239.5
239
238.5
238
4728
4728.5
4729
4729.5
4730
cyclenum

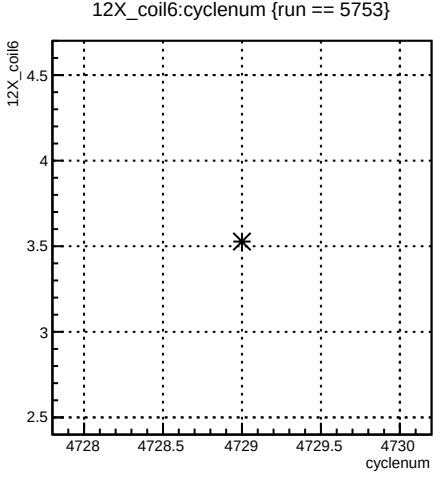

4eY_coil6:cyclenum {run == 5753}
57
56.5
56
55.5
55
4728
4728.5
4729
4729.5
4730
cyclenum

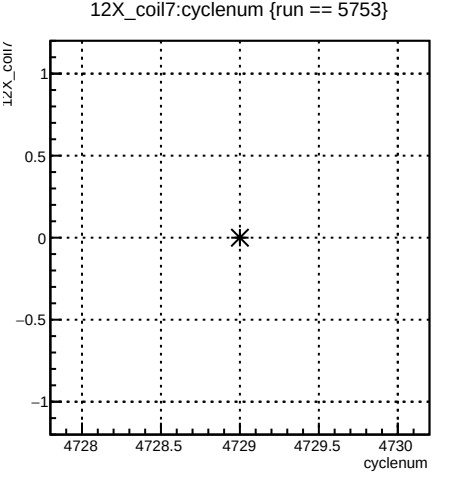

4eY_coil7:cyclenum {run == 5753}
1
0.5
0
−0.5
−1
4728
4728.5
4729
4729.5
4730
cyclenum

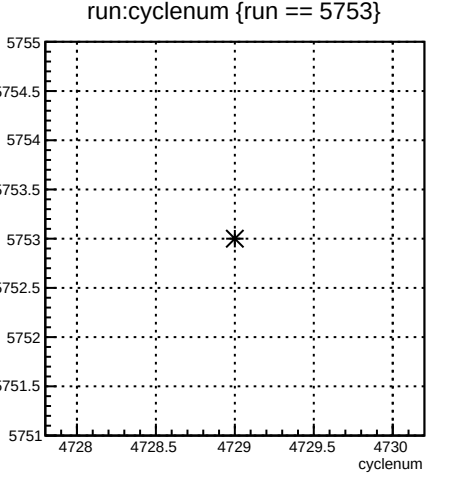

12X_coil1:cyclenum {run == 5753}
-235.6
-235.8
−236
-236.2
-236.4
-236.6
-236.8
−237
-237.2
-237.4
-237.6
-237.8
4728
4728.5
4729
4729.5
4730
cyclenum


12X_coil3:cyclenum {run == 5753}
−80.6
−80.8
−81
−81.2
−81.4
−81.6
−81.8
−82
−82.2
−82.4
−82.6
−82.8
4728
4728.5
4729
4729.5
4730
cyclenum


12X_coil4:cyclenum {run == 5753}
12X_coil4
−3.5
−4
−4.5
−5
−5.5
4728
4728.5
4729
4729.5
4730
cyclenum


12X_coil6:cyclenum {run == 5753}
12X_coil6
4.5
4
3.5
3
2.5
4728
4728.5
4729
4729.5
4730
cyclenum


12X_coil7:cyclenum {run == 5753}
1
0.5
0
−0.5
−1
4728
4728.5
4729
4729.5
4730
cyclenum


run:cyclenum {run == 5753}
5755
5754.5
5754
5753.5
5753
5752.5
5752
5751.5
5751
4728
4728.5
4729
4729.5
4730
cyclenum