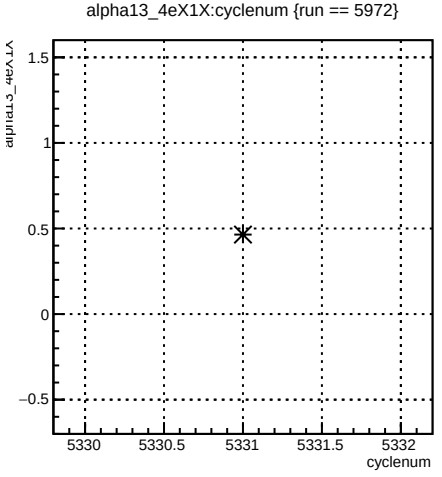
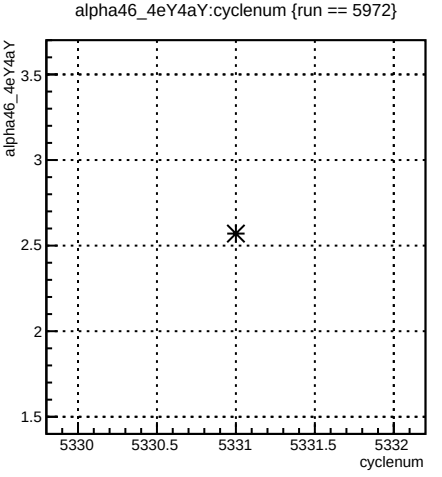
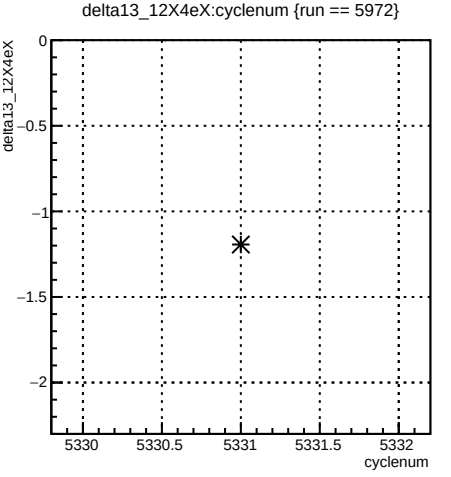
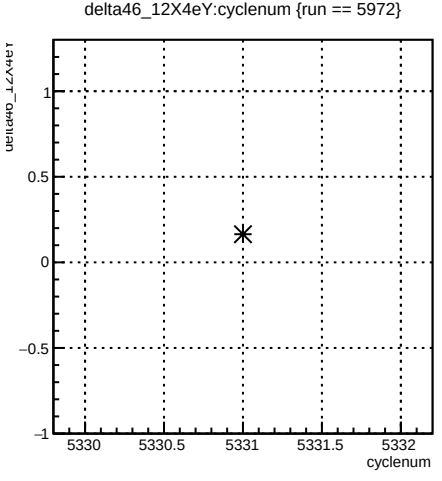
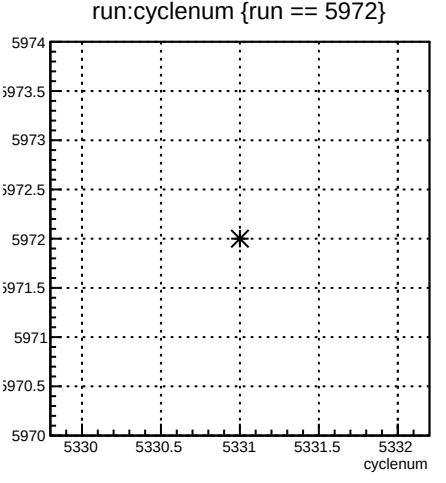
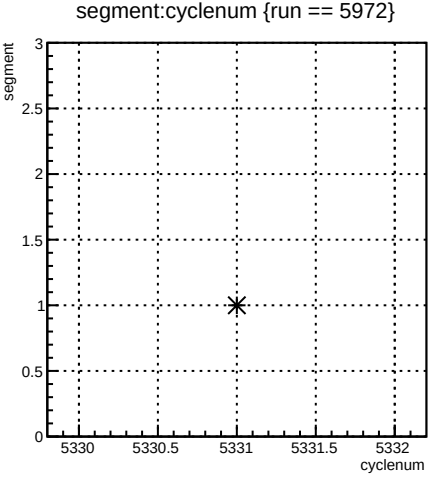

alpha13_4eX1X:cyclenum {run == 5972}
alpha13_4eX1X
cyclenum


alpha46_4eY4aY:cyclenum {run == 5972}
alpha46_4eY4aY
cyclenum

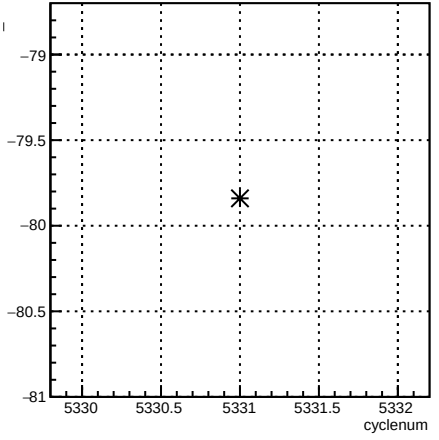

delta13_12X4eX:cyclenum {run == 5972}
delta13_12X4eX
cyclenum


delta46_12X4eY:cyclenum {run == 5972}
delta46_12X4eY
cyclenum

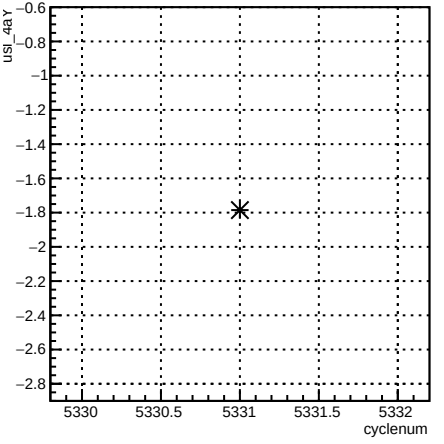

run:cyclenum {run == 5972}
cyclenum


segment:cyclenum {run == 5972}
segment
cyclenum

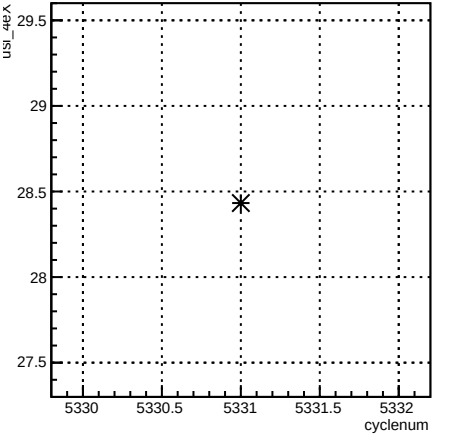
usl_1X:cyclenum {run == 5972}



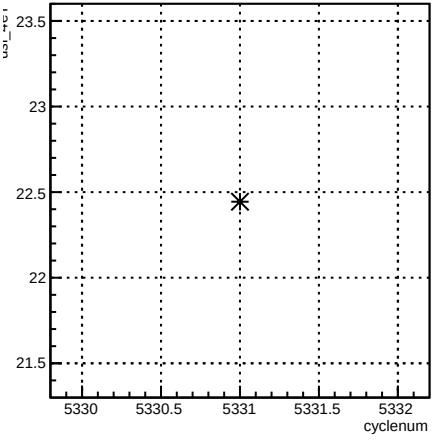
usl_4aY:cyclenum {run == 5972}



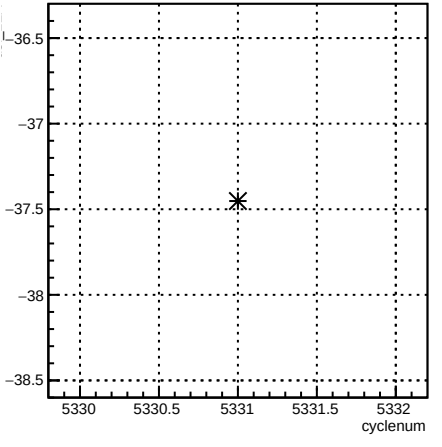
usl_4eX:cyclenum {run == 5972}



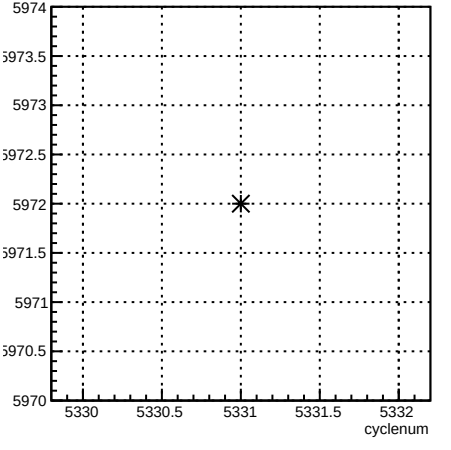
usl_4eY:cyclenum {run == 5972}

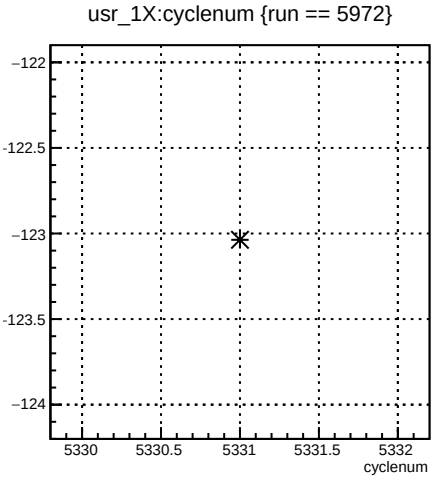


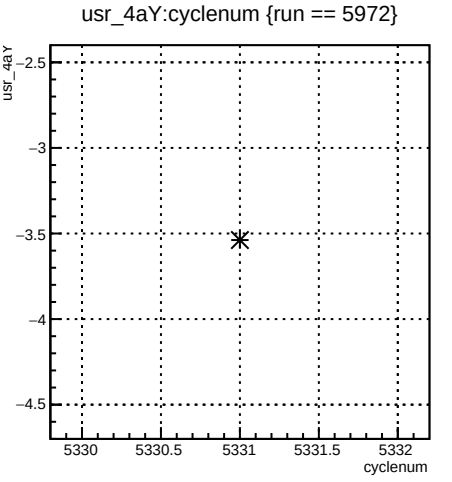
usl_12X:cyclenum {run == 5972}

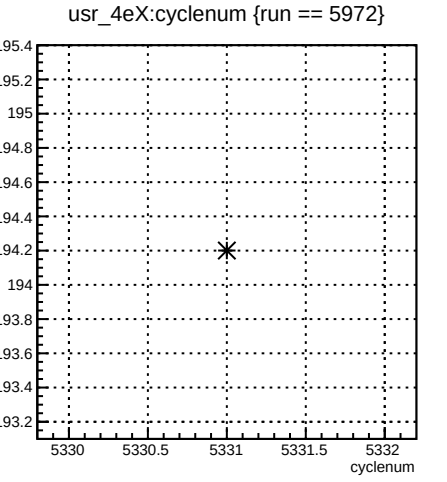


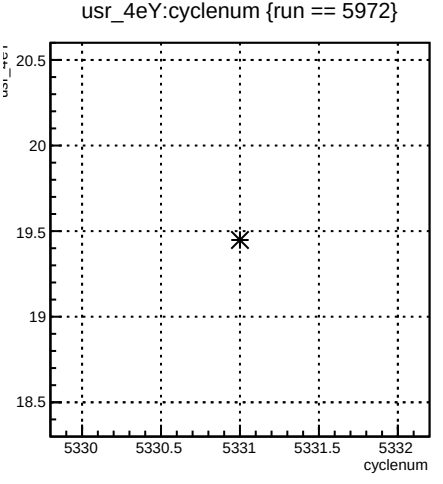
run:cyclenum {run == 5972}

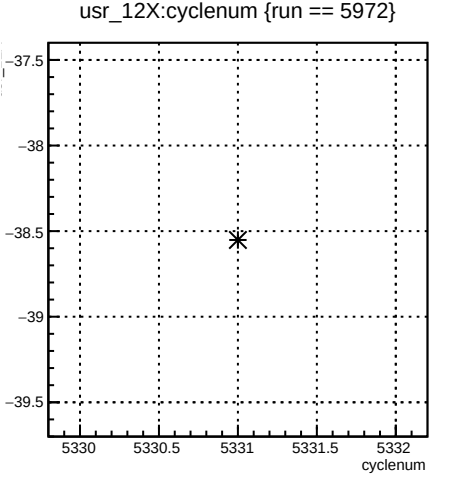


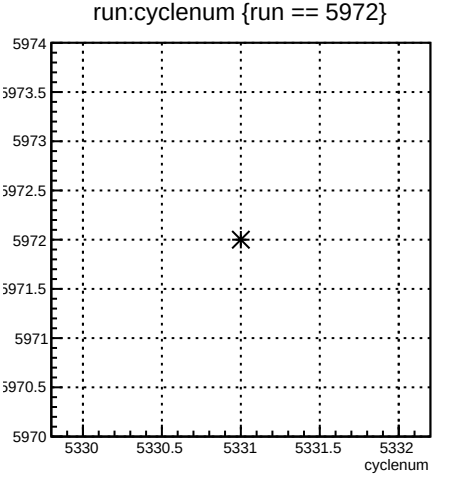

usr_1X:cyclenum {run == 5972}
−122
−122.5
−123
−123.5
−124
5330
5330.5
5331
5331.5
5332
cyclenum


usr_4aY:cyclenum {run == 5972}
usr_4aY
−2.5
−3
−3.5
−4
−4.5
5330
5330.5
5331
5331.5
5332
cyclenum

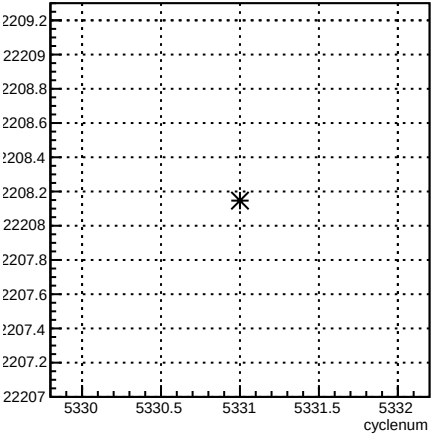

usr_4eX:cyclenum {run == 5972}
195.4
195.2
195
194.8
194.6
194.4
194.2
194
193.8
193.6
193.4
193.2
5330
5330.5
5331
5331.5
5332
cyclenum


usr_4eY:cyclenum {run == 5972}
20.5
20
19.5
19
18.5
5330
5330.5
5331
5331.5
5332
cyclenum

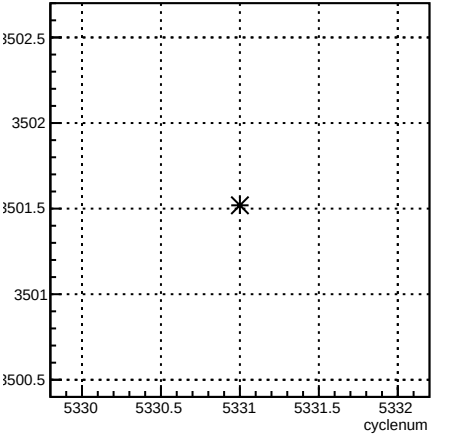

usr_12X:cyclenum {run == 5972}
−37.5
−38
−38.5
−39
−39.5
5330
5330.5
5331
5331.5
5332
cyclenum


run:cyclenum {run == 5972}
5974
5973.5
5973
5972.5
5972
5971.5
5971
5970.5
5970
5330
5330.5
5331
5331.5
5332
cyclenum

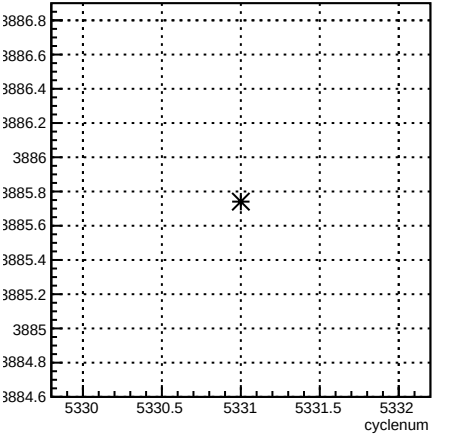
usl_coil1:cyclenum {run == 5972}



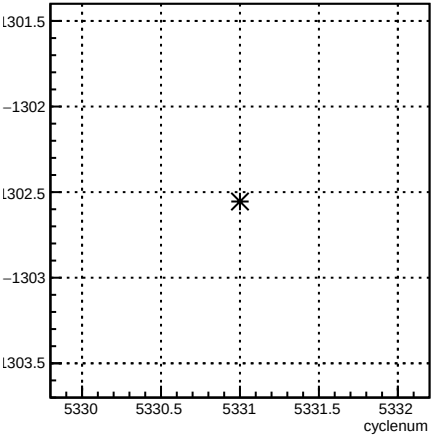
usl_coil3:cyclenum {run == 5972}



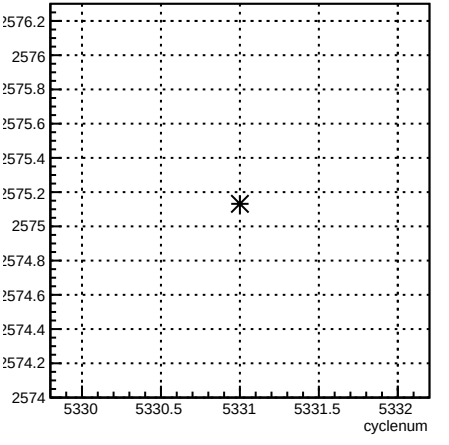
usl_coil4:cyclenum {run == 5972}



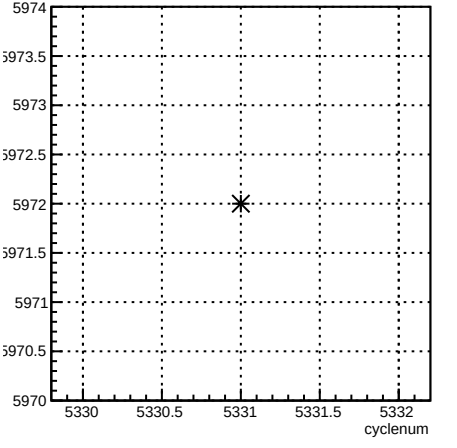
usl_coil6:cyclenum {run == 5972}

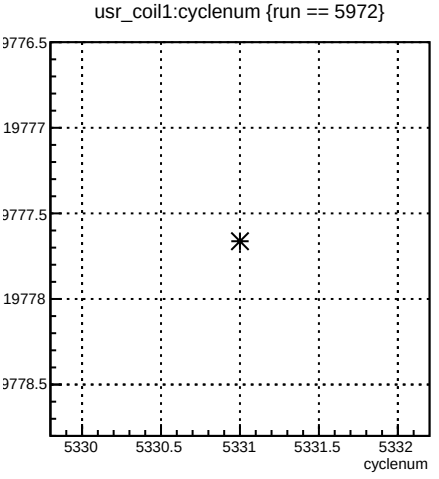


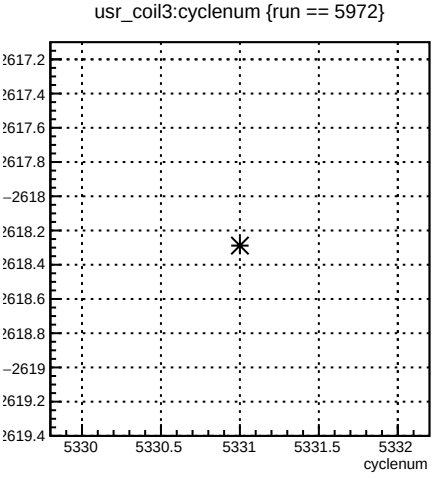
usl_coil7:cyclenum {run == 5972}

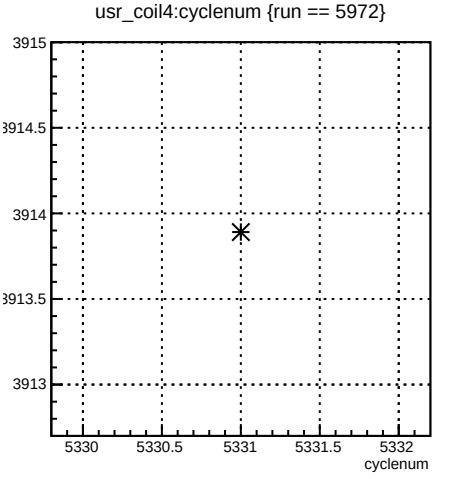


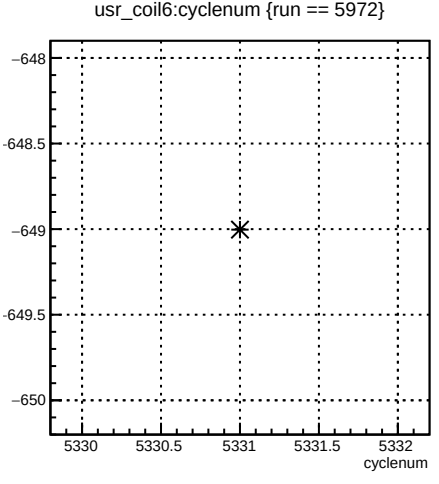
run:cyclenum {run == 5972}

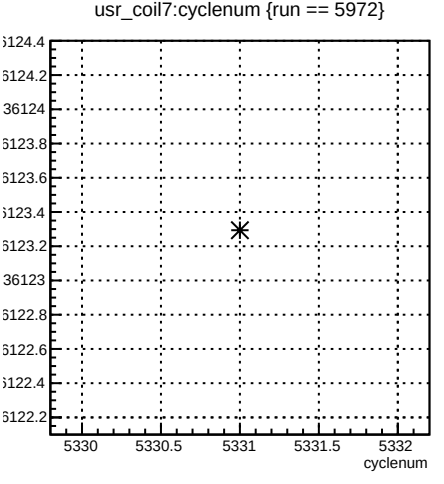


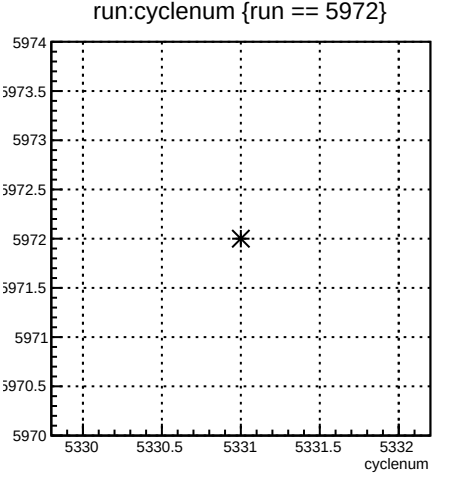

usr_coil1:cyclenum {run == 5972}
9776.5
19777
9777.5
19778
9778.5
5330
5330.5
5331
5331.5
5332
cyclenum

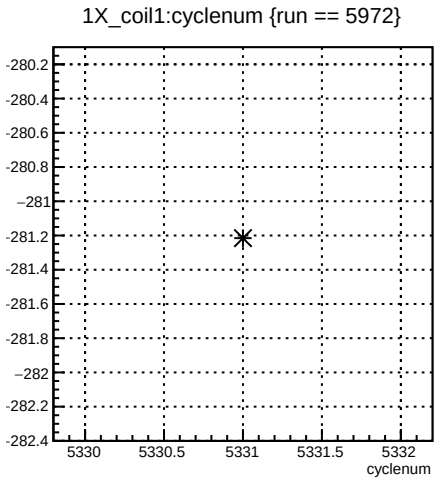

usr_coil3:cyclenum {run == 5972}
2617.2
2617.4
2617.6
2617.8
−2618
2618.2
2618.4
2618.6
2618.8
−2619
2619.2
2619.4
5330
5330.5
5331
5331.5
5332
cyclenum

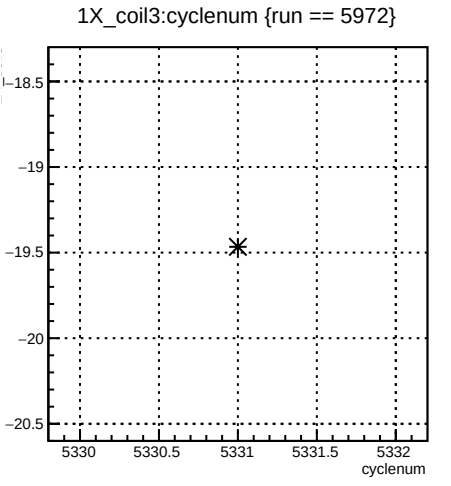

usr_coil4:cyclenum {run == 5972}
3915
3914.5
3914
3913.5
3913
5330
5330.5
5331
5331.5
5332
cyclenum

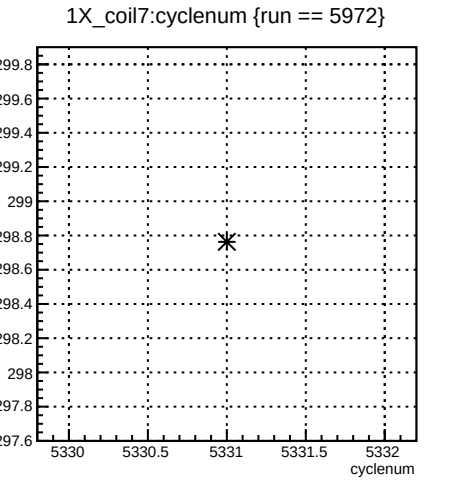

usr_coil6:cyclenum {run == 5972}
−648
-648.5
−649
-649.5
−650
5330
5330.5
5331
5331.5
5332
cyclenum

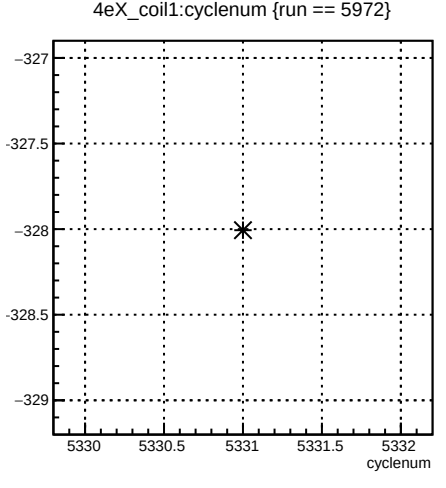

usr_coil7:cyclenum {run == 5972}
5124.4
5124.2
36124
5123.8
5123.6
5123.4
5123.2
36123
5122.8
5122.6
5122.4
5122.2
5330
5330.5
5331
5331.5
5332
cyclenum

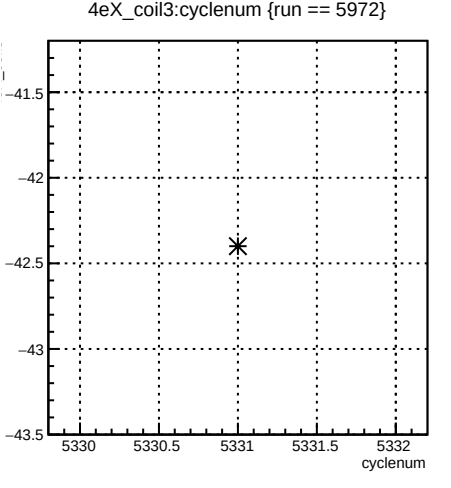

run:cyclenum {run == 5972}
5974
5973.5
5973
5972.5
5972
5971.5
5971
5970.5
5970
5330
5330.5
5331
5331.5
5332
cyclenum

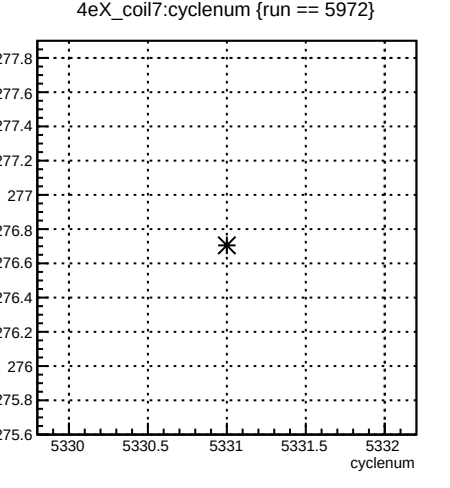

1X_coil1:cyclenum {run == 5972}
-280.2
-280.4
-280.6
-280.8
−281
-281.2
-281.4
-281.6
-281.8
−282
-282.2
-282.4
5330
5330.5
5331
5331.5
5332
cyclenum

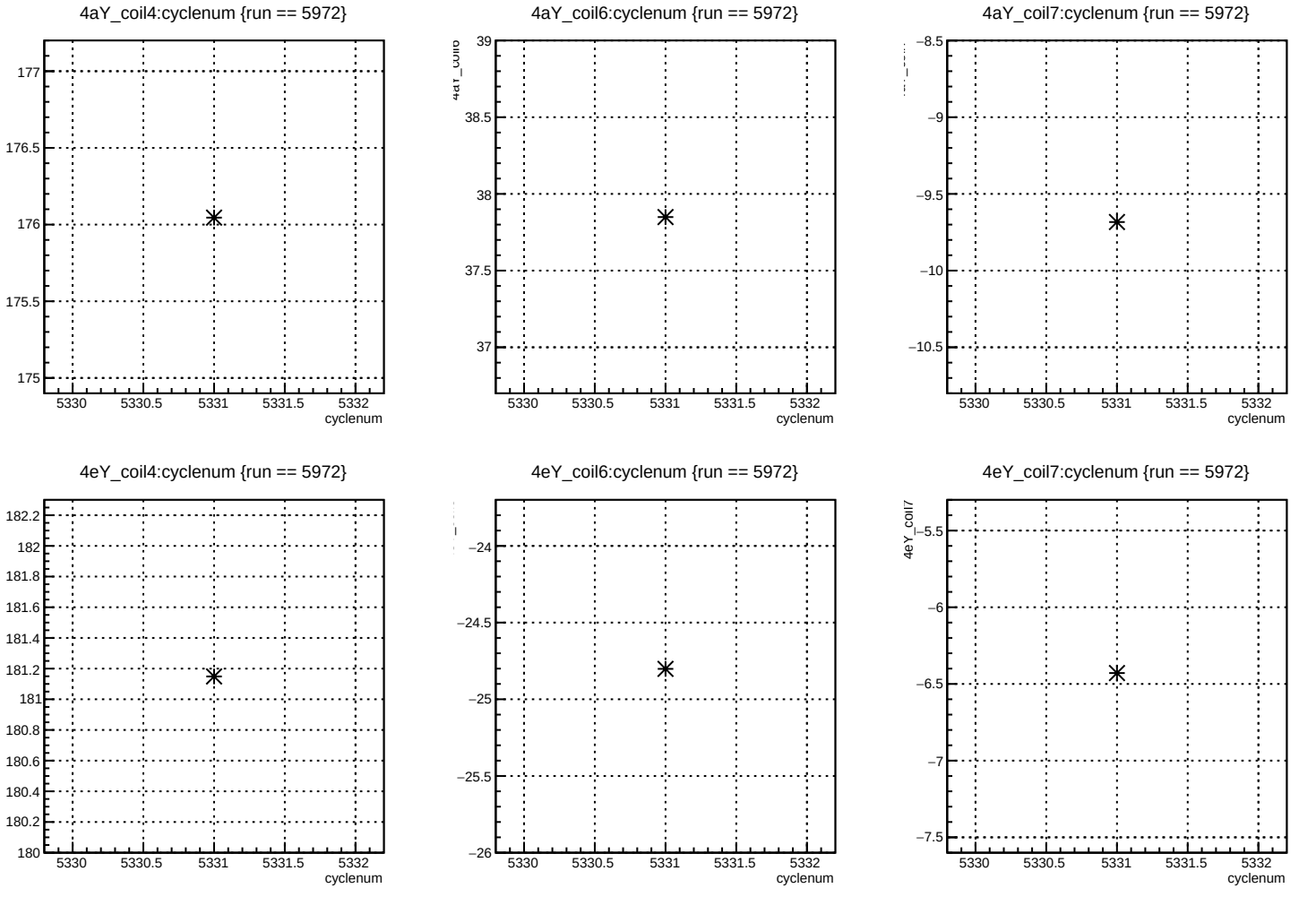

1X_coil3:cyclenum {run == 5972}
−18.5
−19
−19.5
−20
−20.5
5330
5330.5
5331
5331.5
5332
cyclenum

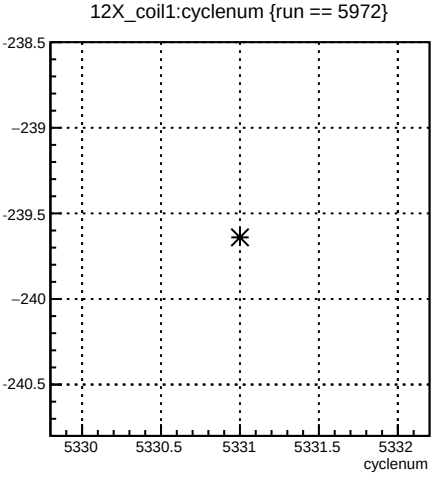

1X_coil7:cyclenum {run == 5972}
299.8
299.6
299.4
299.2
299
298.8
298.6
298.4
298.2
298
297.8
297.6
5330
5330.5
5331
5331.5
5332
cyclenum

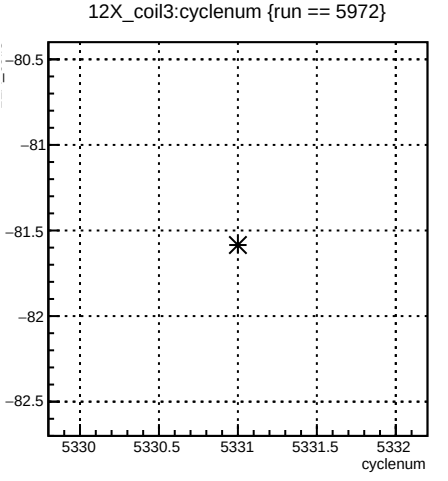

4eX_coil1:cyclenum {run == 5972}
−327
-327.5
−328
-328.5
−329
5330
5330.5
5331
5331.5
5332
cyclenum

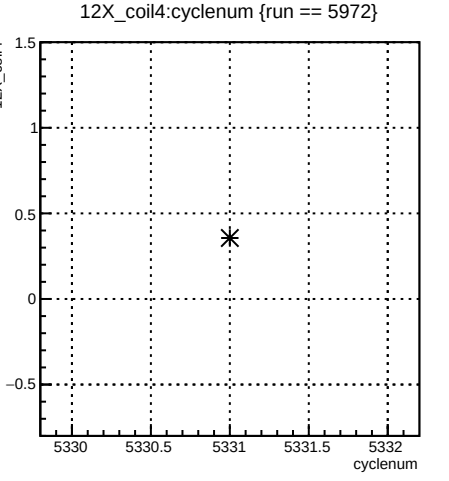

4eX_coil3:cyclenum {run == 5972}
−41.5
−42
−42.5
−43
−43.5
5330
5330.5
5331
5331.5
5332
cyclenum

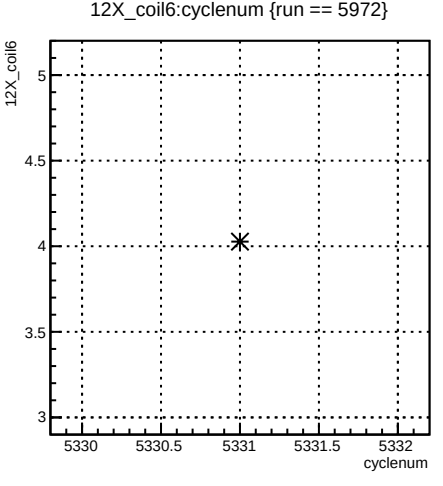

4eX_coil7:cyclenum {run == 5972}
277.8
277.6
277.4
277.2
277
276.8
276.6
276.4
276.2
276
275.8
275.6
5330
5330.5
5331
5331.5
5332
cyclenum

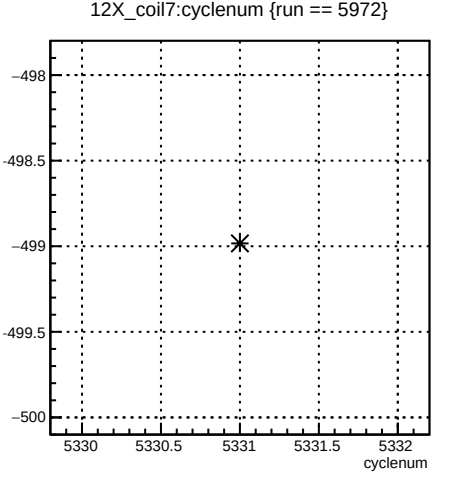

4aY_coil4:cyclenum {run == 5972}
4aY_coil6:cyclenum {run == 5972}
4aY_coil7:cyclenum {run == 5972}
4eY_coil4:cyclenum {run == 5972}
4eY_coil6:cyclenum {run == 5972}
4eY_coil7:cyclenum {run == 5972}
cyclenum
4eY_coil7

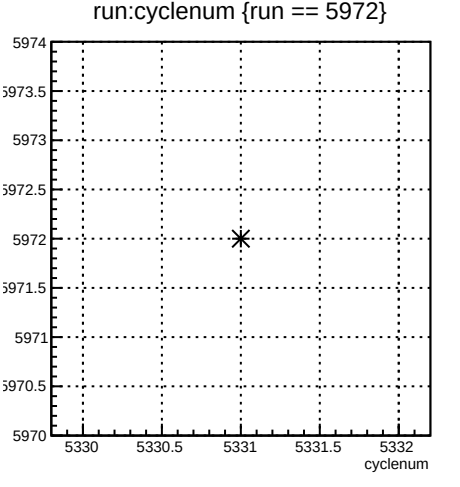

12X_coil1:cyclenum {run == 5972}
-238.5
−239
-239.5
−240
-240.5
5330
5330.5
5331
5331.5
5332
cyclenum


12X_coil3:cyclenum {run == 5972}
−80.5
−81
−81.5
−82
−82.5
5330
5330.5
5331
5331.5
5332
cyclenum


12X_coil4:cyclenum {run == 5972}
12X_coil4
1.5
1
0.5
0
−0.5
5330
5330.5
5331
5331.5
5332
cyclenum


12X_coil6:cyclenum {run == 5972}
12X_coil6
5
4.5
4
3.5
3
5330
5330.5
5331
5331.5
5332
cyclenum


12X_coil7:cyclenum {run == 5972}
−498
-498.5
−499
-499.5
−500
5330
5330.5
5331
5331.5
5332
cyclenum


run:cyclenum {run == 5972}
5974
5973.5
5973
5972.5
5972
5971.5
5971
5970.5
5970
5330
5330.5
5331
5331.5
5332
cyclenum