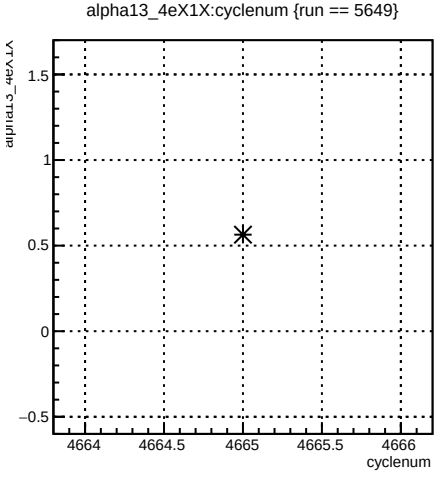
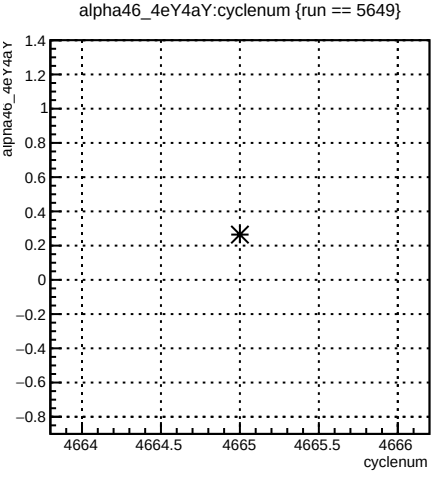
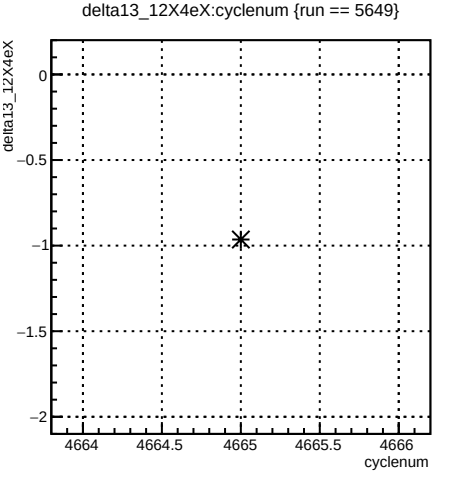
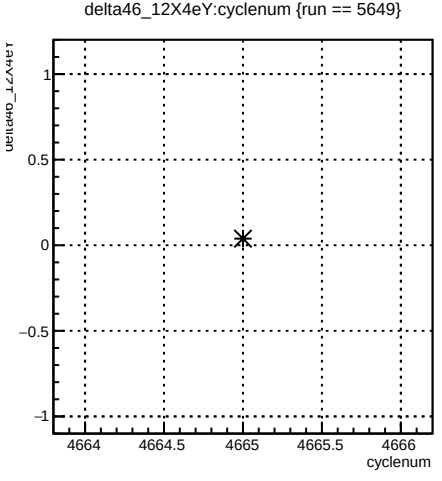
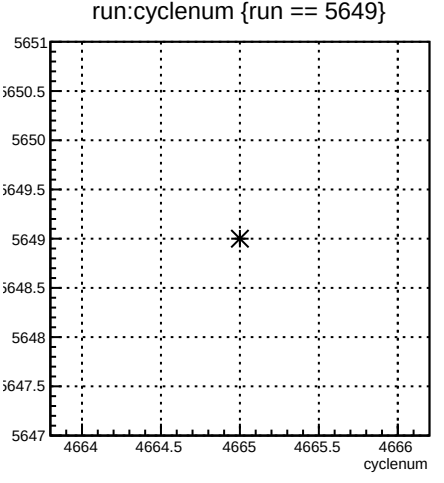
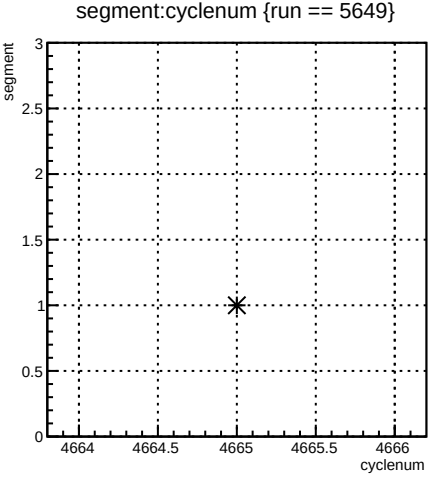

alpha13_4eX1X:cyclenum {run == 5649}
alpha13_4eX1X
cyclenum


alpha46_4eY4aY:cyclenum {run == 5649}
alpha46_4eY4aY
cyclenum

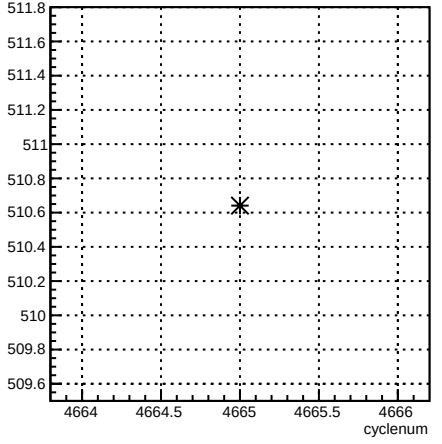

delta13_12X4eX:cyclenum {run == 5649}
delta13_12X4eX
cyclenum


delta46_12X4eY:cyclenum {run == 5649}
delta46_12X4eY
cyclenum

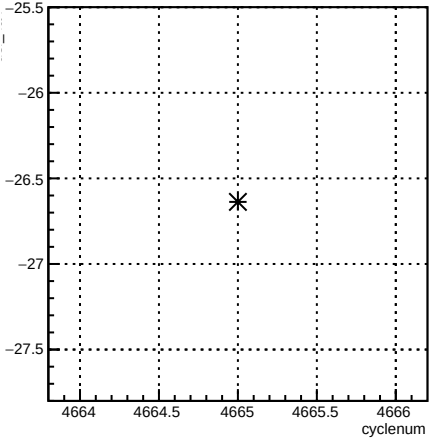

run:cyclenum {run == 5649}
cyclenum


segment:cyclenum {run == 5649}
segment
cyclenum

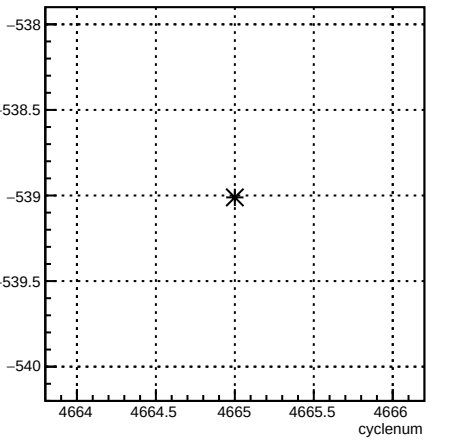
usl_1X:cyclenum {run == 5649}



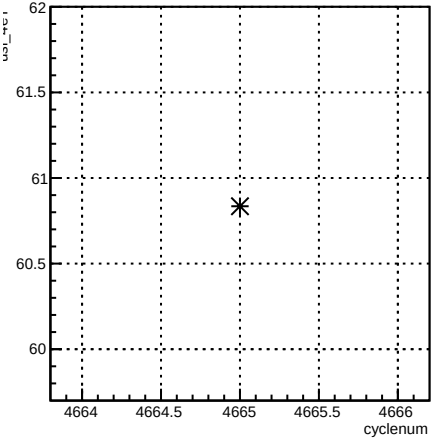
usl_4aY:cyclenum {run == 5649}



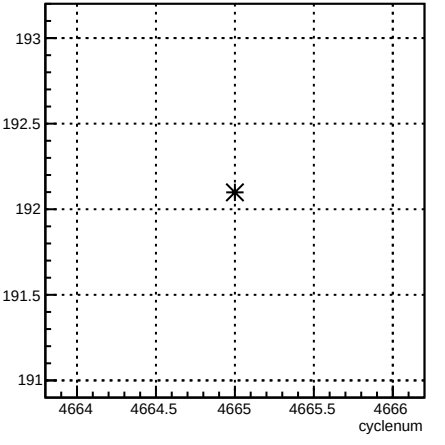
usl_4eX:cyclenum {run == 5649}



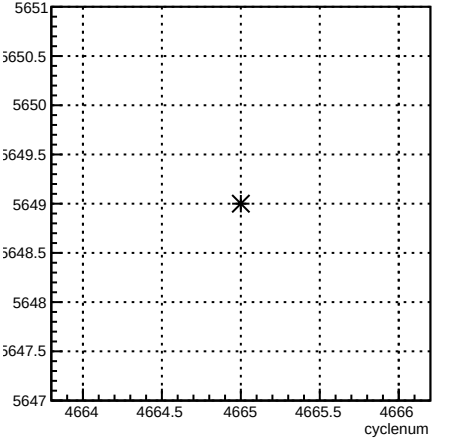
usl_4eY:cyclenum {run == 5649}

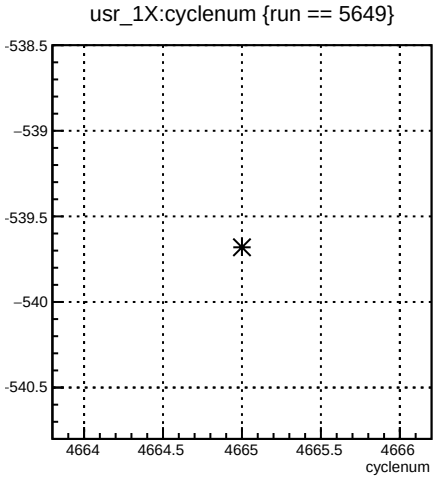


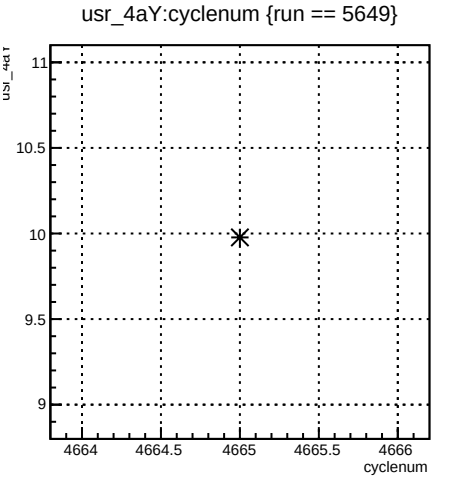
usl_12X:cyclenum {run == 5649}

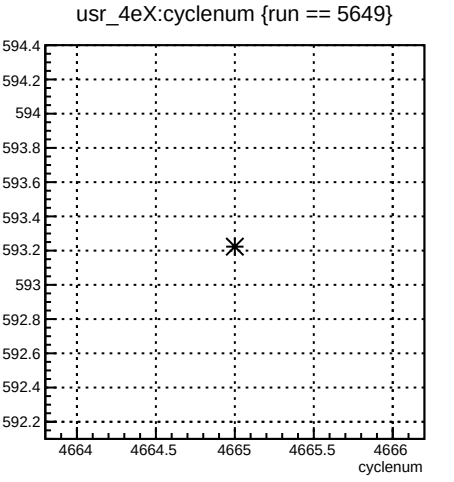


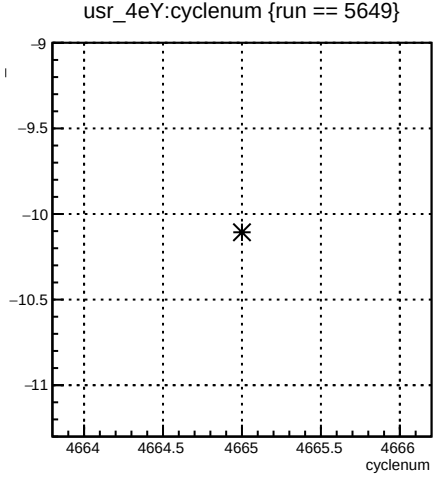
run:cyclenum {run == 5649}

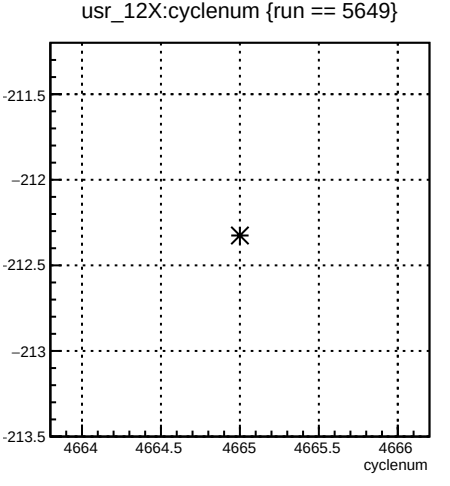


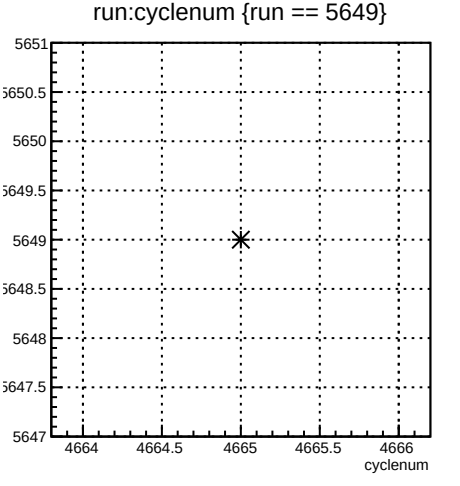

usr_1X:cyclenum {run == 5649}
-538.5
−539
-539.5
−540
-540.5
4664
4664.5
4665
4665.5
4666
cyclenum


usr_4aY:cyclenum {run == 5649}
11
10.5
10
9.5
9
4664
4664.5
4665
4665.5
4666
cyclenum

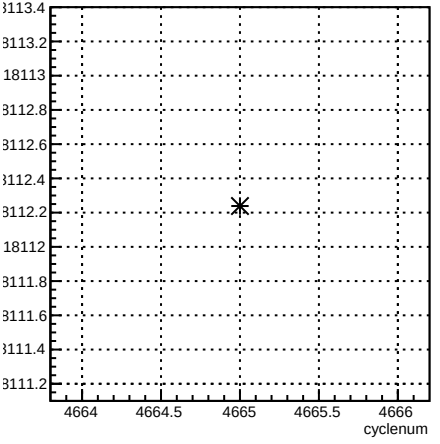

usr_4eX:cyclenum {run == 5649}
594.4
594.2
594
593.8
593.6
593.4
593.2
593
592.8
592.6
592.4
592.2
4664
4664.5
4665
4665.5
4666
cyclenum


usr_4eY:cyclenum {run == 5649}
−9
−9.5
−10
−10.5
−11
4664
4664.5
4665
4665.5
4666
cyclenum

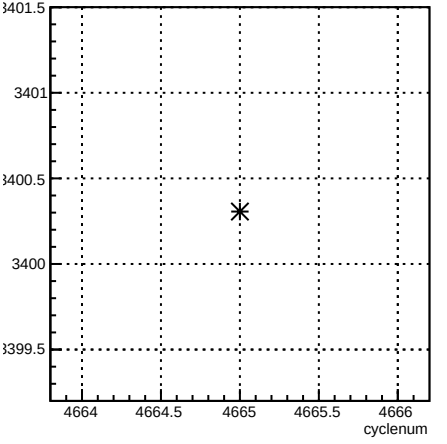

usr_12X:cyclenum {run == 5649}
-211.5
−212
-212.5
−213
-213.5
4664
4664.5
4665
4665.5
4666
cyclenum


run:cyclenum {run == 5649}
5651
5650.5
5650
5649.5
5649
5648.5
5648
5647.5
5647
4664
4664.5
4665
4665.5
4666
cyclenum

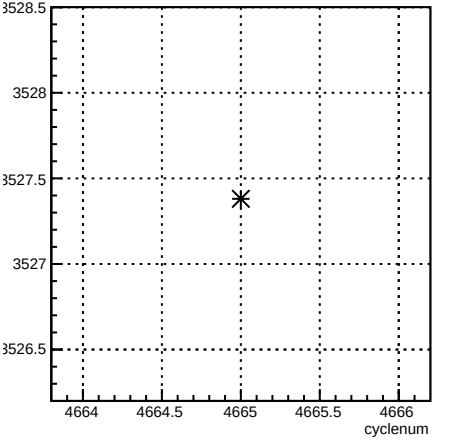
usl_coil1:cyclenum {run == 5649}



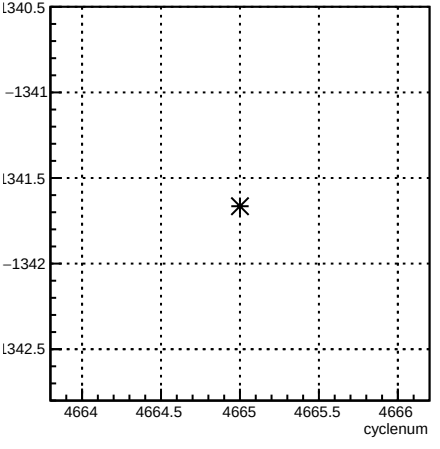
usl_coil3:cyclenum {run == 5649}



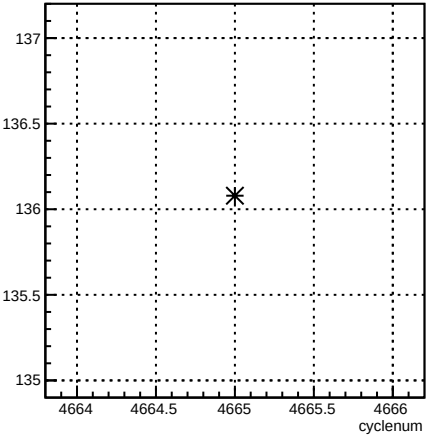
usl_coil4:cyclenum {run == 5649}



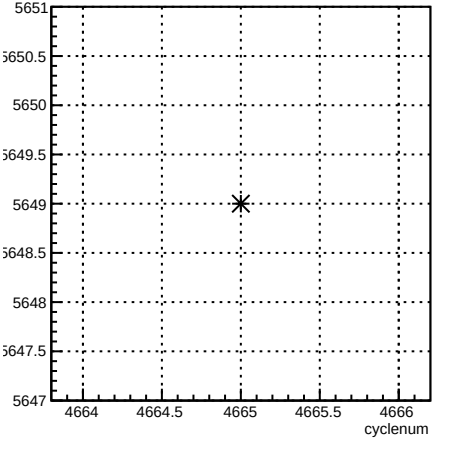
usl_coil6:cyclenum {run == 5649}

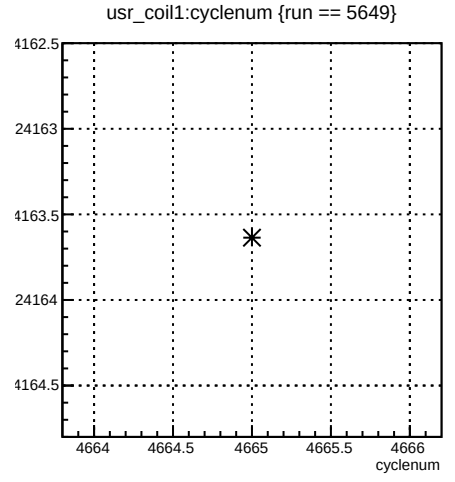


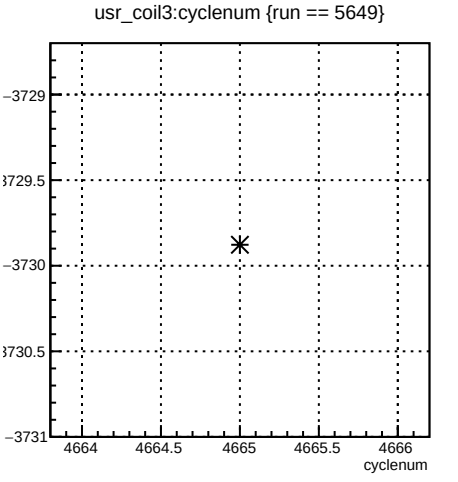
usl_coil7:cyclenum {run == 5649}

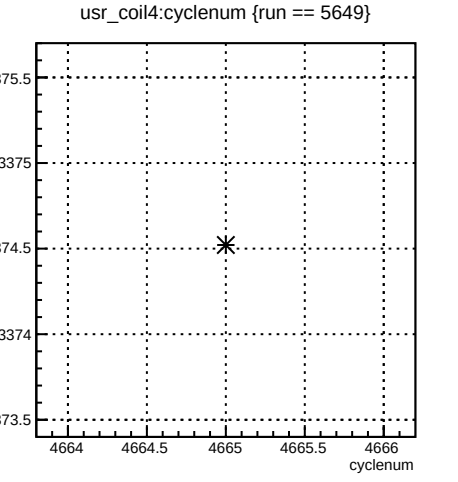


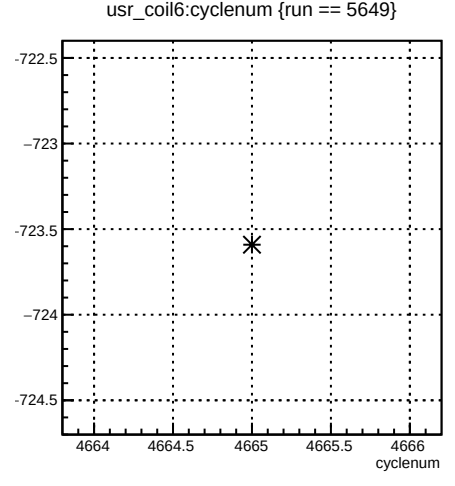
run:cyclenum {run == 5649}

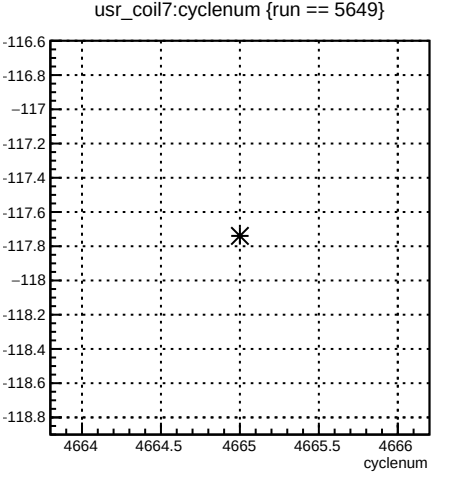


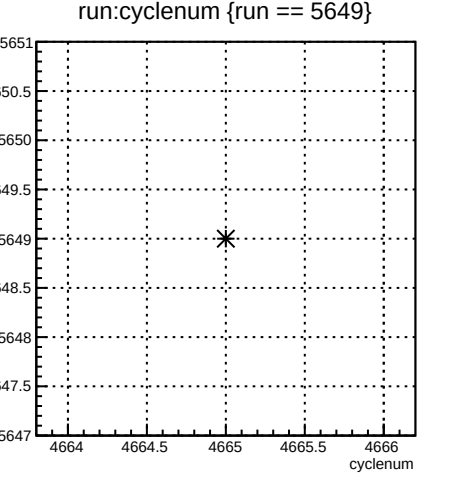

usr_coil1:cyclenum {run == 5649}
4162.5
24163
4163.5
24164
4164.5
4664
4664.5
4665
4665.5
4666
cyclenum

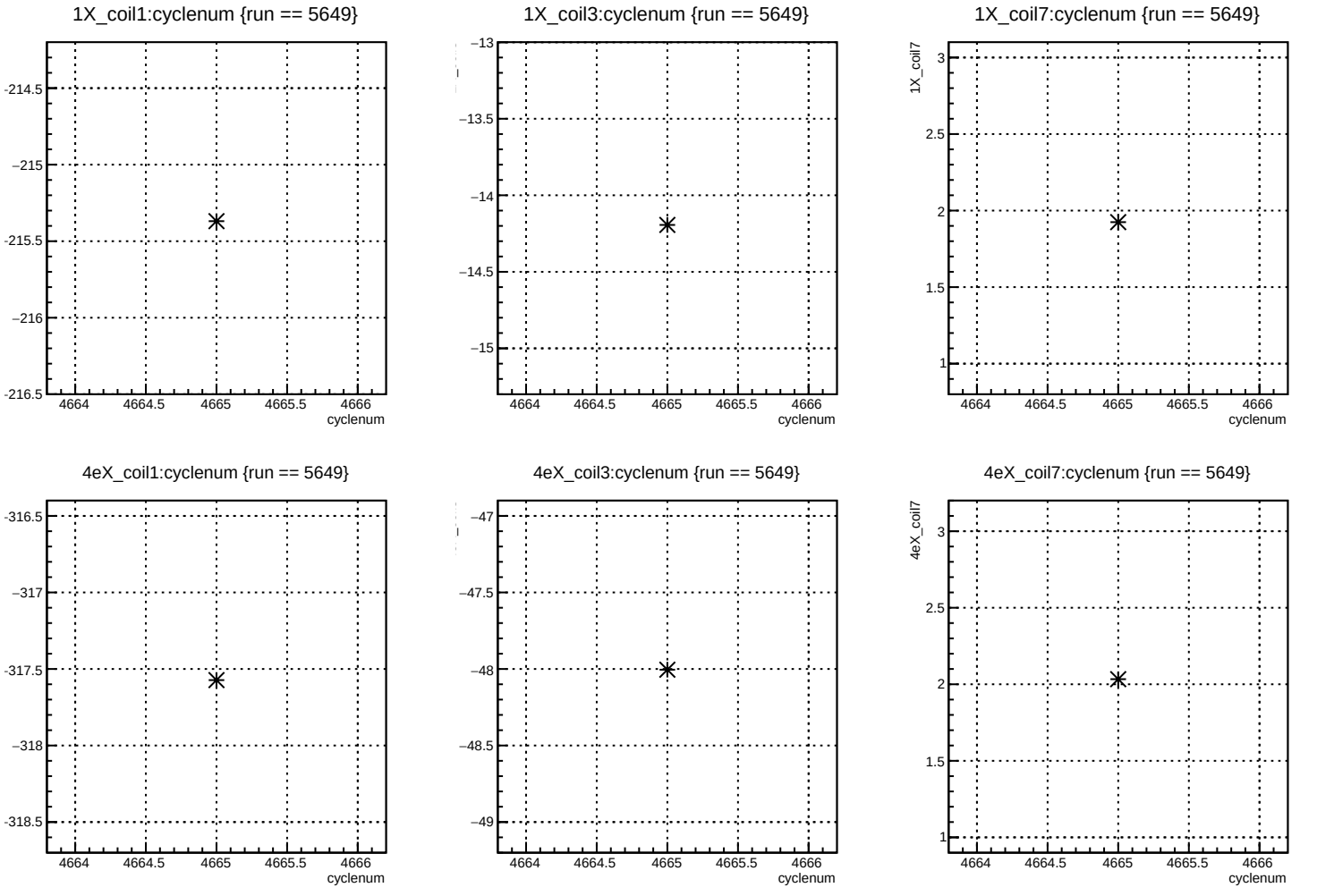

usr_coil3:cyclenum {run == 5649}
−3729
3729.5
−3730
3730.5
−3731
4664
4664.5
4665
4665.5
4666
cyclenum

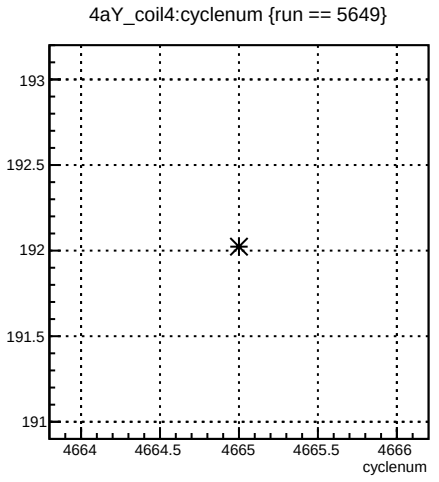

usr_coil4:cyclenum {run == 5649}
3375.5
3375
3374.5
3374
3373.5
4664
4664.5
4665
4665.5
4666
cyclenum

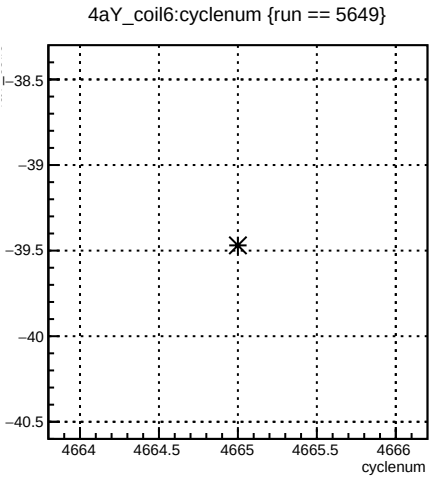

usr_coil6:cyclenum {run == 5649}
-722.5
−723
-723.5
−724
-724.5
4664
4664.5
4665
4665.5
4666
cyclenum

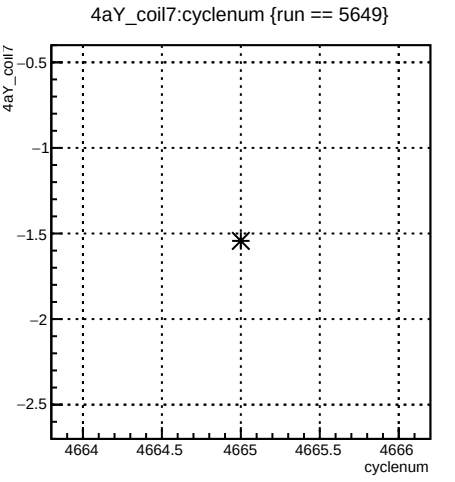

usr_coil7:cyclenum {run == 5649}
-116.6
-116.8
−117
-117.2
-117.4
-117.6
-117.8
−118
-118.2
-118.4
-118.6
-118.8
4664
4664.5
4665
4665.5
4666
cyclenum

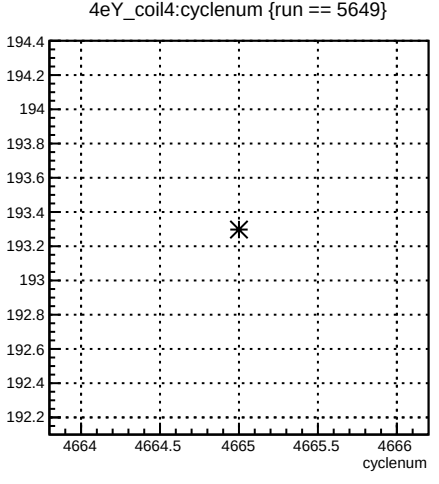

run:cyclenum {run == 5649}
5651
5650.5
5650
5649.5
5649
5648.5
5648
5647.5
5647
4664
4664.5
4665
4665.5
4666
cyclenum

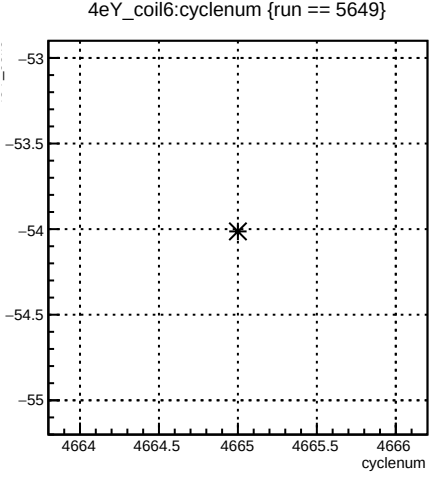

1X_coil1:cyclenum {run == 5649}
-214.5
−215
-215.5
−216
-216.5
4664
4664.5
4665
4665.5
4666
cyclenum
1X_coil3:cyclenum {run == 5649}
−13
−13.5
−14
−14.5
−15
4664
4664.5
4665
4665.5
4666
cyclenum
1X_coil7:cyclenum {run == 5649}
1X_coil7
3
2.5
2
1.5
1
4664
4664.5
4665
4665.5
4666
cyclenum
4eX_coil1:cyclenum {run == 5649}
-316.5
−317
-317.5
−318
-318.5
4664
4664.5
4665
4665.5
4666
cyclenum
4eX_coil3:cyclenum {run == 5649}
−47
−47.5
−48
−48.5
−49
4664
4664.5
4665
4665.5
4666
cyclenum
4eX_coil7:cyclenum {run == 5649}
4eX_coil7
3
2.5
2
1.5
1
4664
4664.5
4665
4665.5
4666
cyclenum

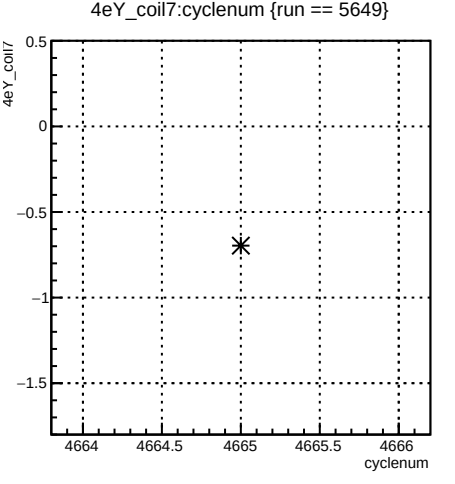

4aY_coil4:cyclenum {run == 5649}
193
192.5
192
191.5
191
4664
4664.5
4665
4665.5
4666
cyclenum

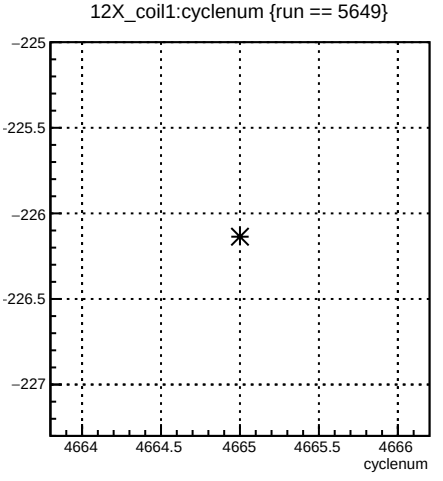

4aY_coil6:cyclenum {run == 5649}
−38.5
−39
−39.5
−40
−40.5
4664
4664.5
4665
4665.5
4666
cyclenum

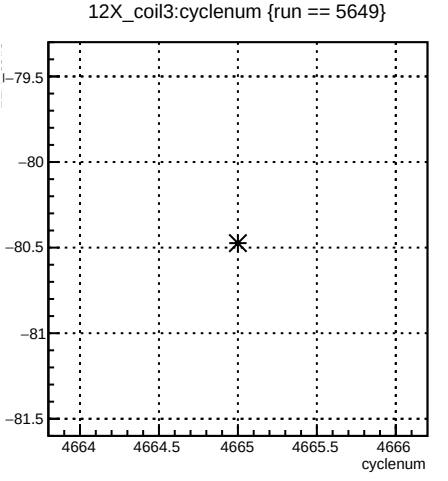

4aY_coil7:cyclenum {run == 5649}
4aY_coil7
−0.5
−1
−1.5
−2
−2.5
4664
4664.5
4665
4665.5
4666
cyclenum

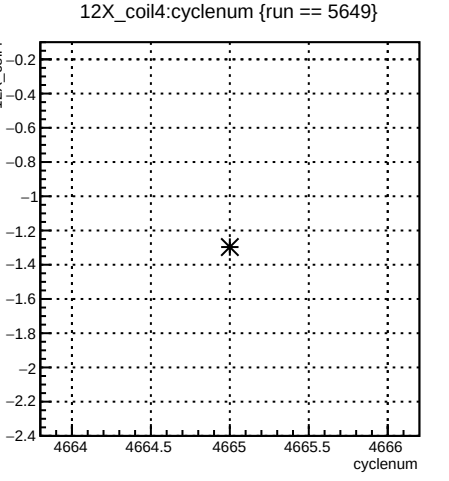

4eY_coil4:cyclenum {run == 5649}
194.4
194.2
194
193.8
193.6
193.4
193.2
193
192.8
192.6
192.4
192.2
4664
4664.5
4665
4665.5
4666
cyclenum

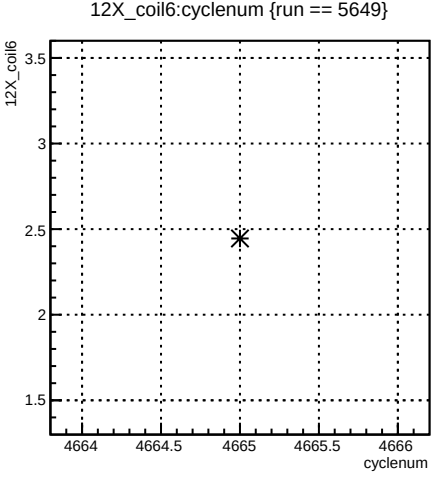

4eY_coil6:cyclenum {run == 5649}
−53
−53.5
−54
−54.5
−55
4664
4664.5
4665
4665.5
4666
cyclenum

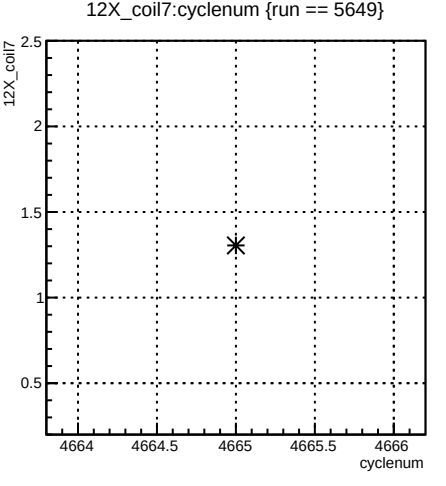

4eY_coil7:cyclenum {run == 5649}
4eY_coil7
0.5
0
−0.5
−1
−1.5
4664
4664.5
4665
4665.5
4666
cyclenum

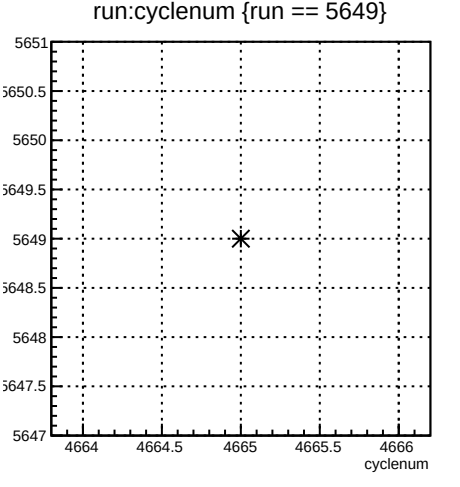

12X_coil1:cyclenum {run == 5649}
−225
−225.5
−226
−226.5
−227
4664
4664.5
4665
4665.5
4666
cyclenum


12X_coil3:cyclenum {run == 5649}
−79.5
−80
−80.5
−81
−81.5
4664
4664.5
4665
4665.5
4666
cyclenum


12X_coil4:cyclenum {run == 5649}
12X_coil4
−0.2
−0.4
−0.6
−0.8
−1
−1.2
−1.4
−1.6
−1.8
−2
−2.2
−2.4
4664
4664.5
4665
4665.5
4666
cyclenum


12X_coil6:cyclenum {run == 5649}
12X_coil6
3.5
3
2.5
2
1.5
4664
4664.5
4665
4665.5
4666
cyclenum


12X_coil7:cyclenum {run == 5649}
12X_coil7
2.5
2
1.5
1
0.5
4664
4664.5
4665
4665.5
4666
cyclenum


run:cyclenum {run == 5649}
5651
5650.5
5650
5649.5
5649
5648.5
5648
5647.5
5647
4664
4664.5
4665
4665.5
4666
cyclenum