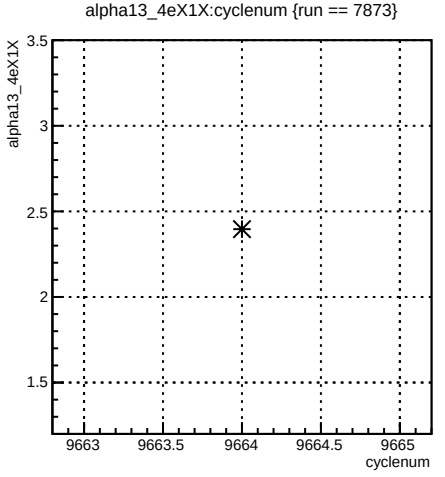
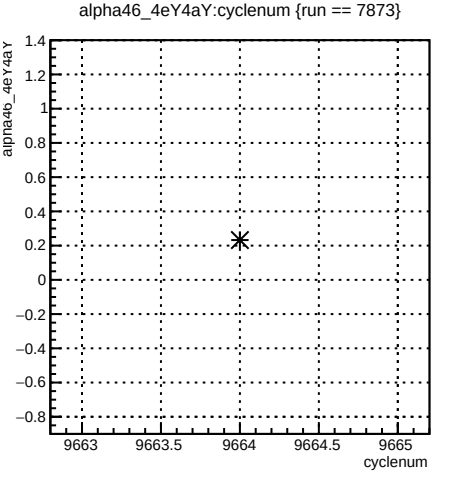
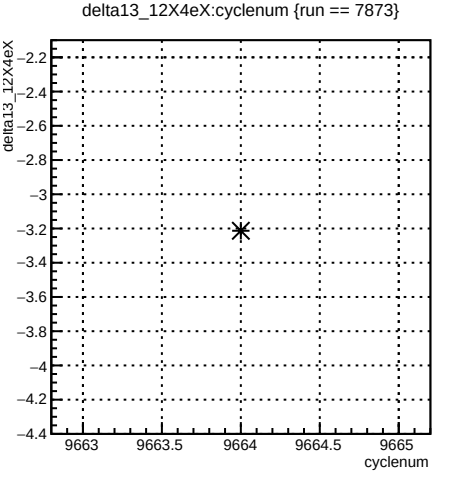
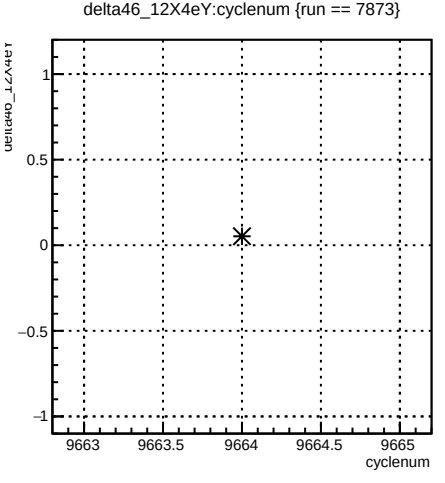
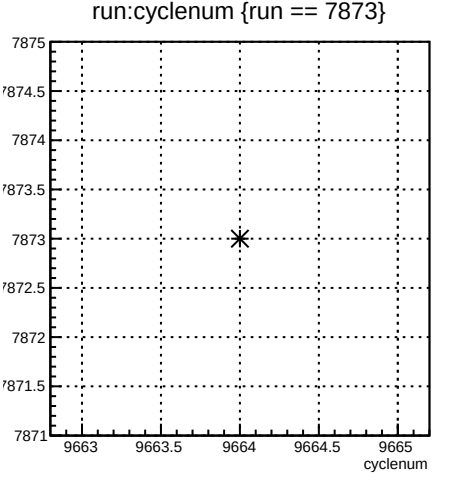
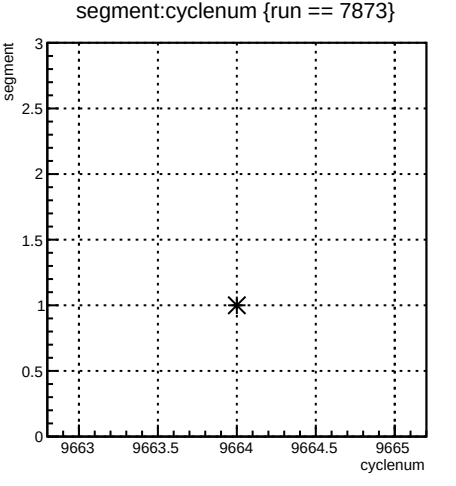

alpha13_4eX1X:cyclenum {run == 7873}
alpha13_4eX1X
cyclenum

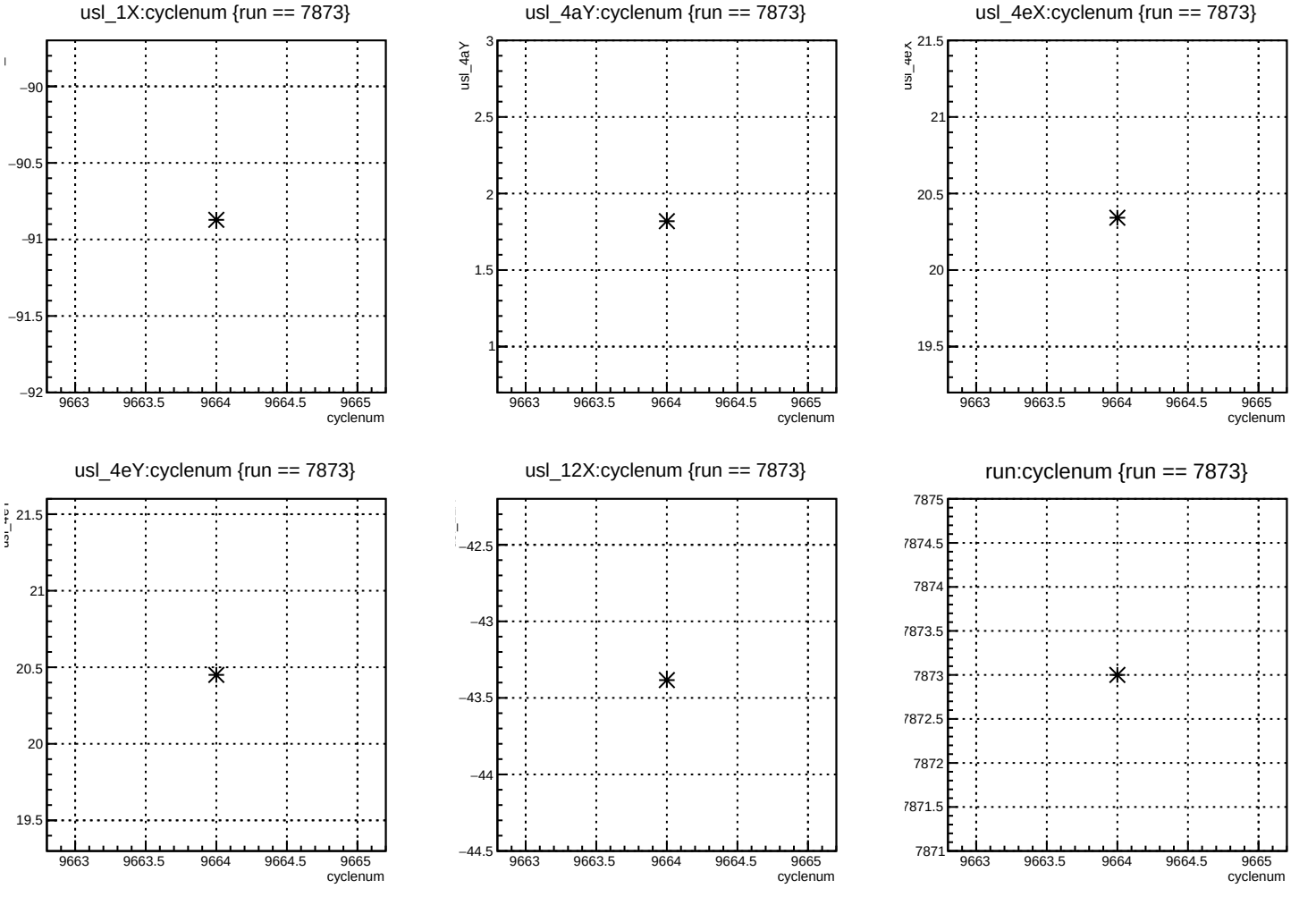

alpha46_4eY4aY:cyclenum {run == 7873}
alpha46_4eY4aY
cyclenum

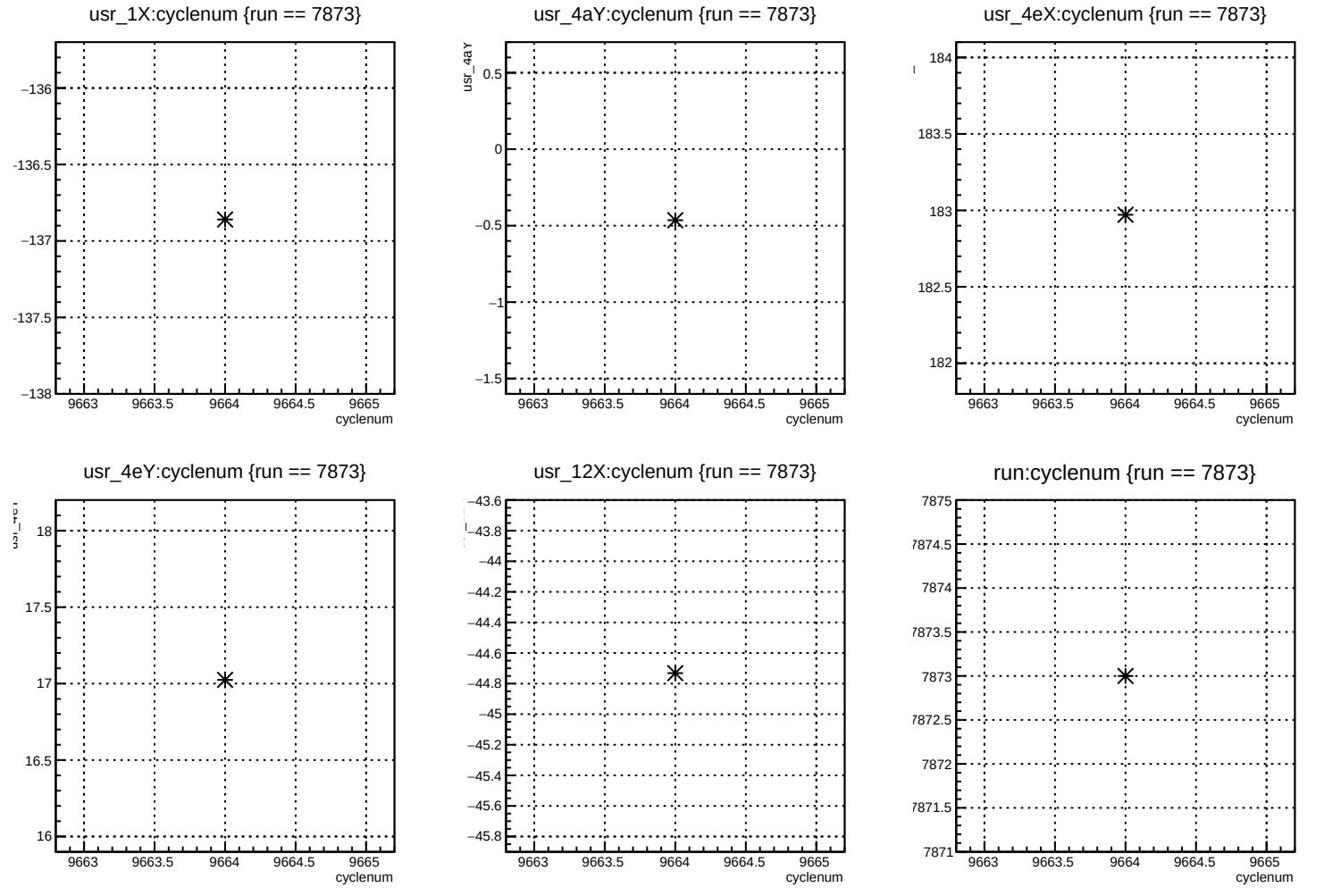

delta13_12X4eX:cyclenum {run == 7873}
delta13_12X4eX
cyclenum


delta46_12X4eY:cyclenum {run == 7873}
cyclenum

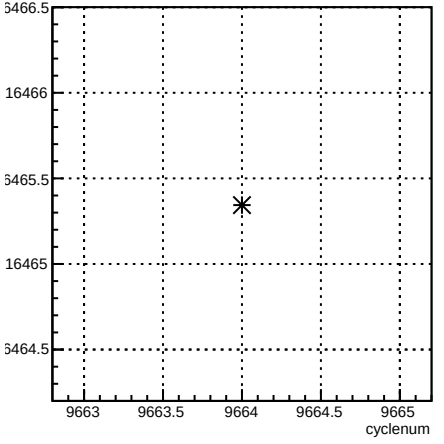

run:cyclenum {run == 7873}
cyclenum


segment:cyclenum {run == 7873}
segment
cyclenum

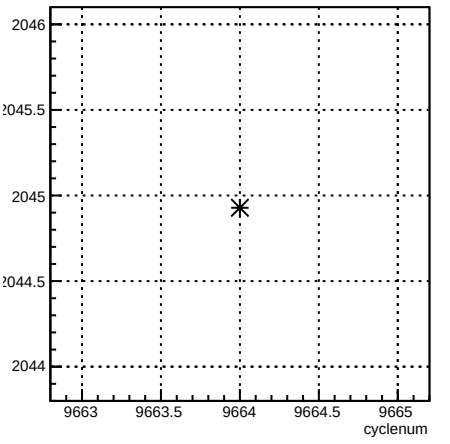

usl_1X:cyclenum {run == 7873}
usl_4aY:cyclenum {run == 7873}
usl_4eX:cyclenum {run == 7873}
usl_4eY:cyclenum {run == 7873}
usl_12X:cyclenum {run == 7873}
run:cyclenum {run == 7873}
usl_4aY
usl_4eX
cyclenum
9663
9663.5
9664
9664.5
9665
−90
−90.5
−91
−91.5
−92
3
2.5
2
1.5
1
21.5
21
20.5
20
19.5
−42.5
−43
−43.5
−44
−44.5
7875
7874.5
7874
7873.5
7873
7872.5
7872
7871.5
7871


usr_1X:cyclenum {run == 7873}
usr_4aY:cyclenum {run == 7873}
usr_4eX:cyclenum {run == 7873}
usr_4eY:cyclenum {run == 7873}
usr_12X:cyclenum {run == 7873}
run:cyclenum {run == 7873}
cyclenum
9663
9663.5
9664
9664.5
9665

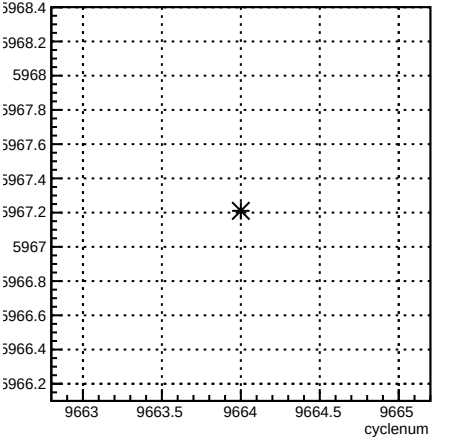
usl_coil1:cyclenum {run == 7873}



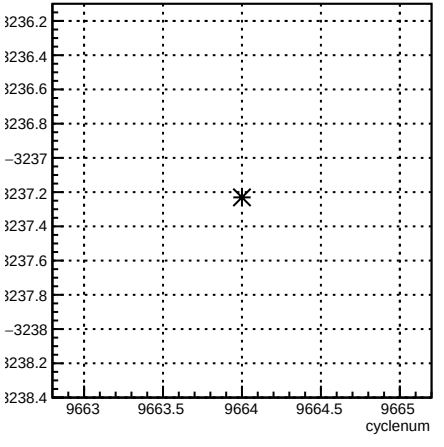
usl_coil3:cyclenum {run == 7873}



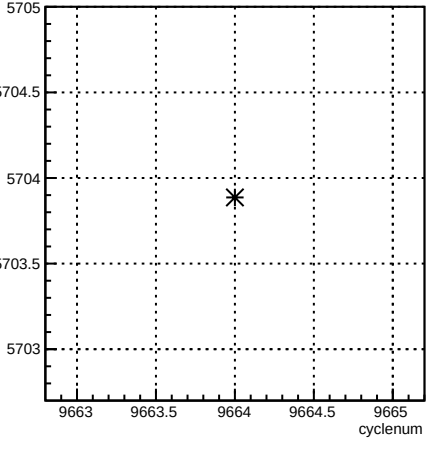
usl_coil4:cyclenum {run == 7873}



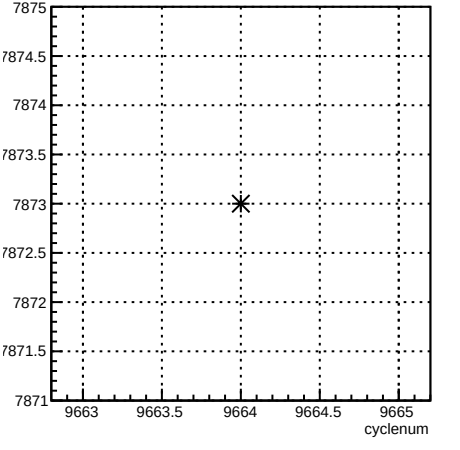
usl_coil6:cyclenum {run == 7873}

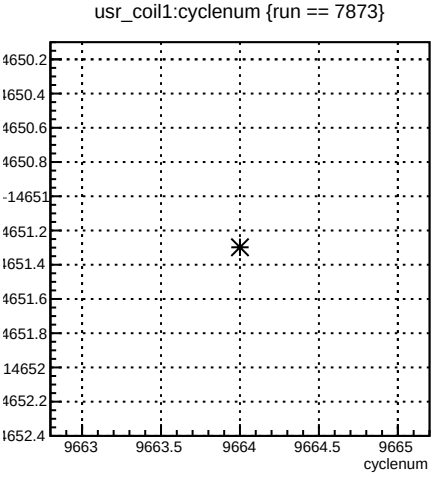


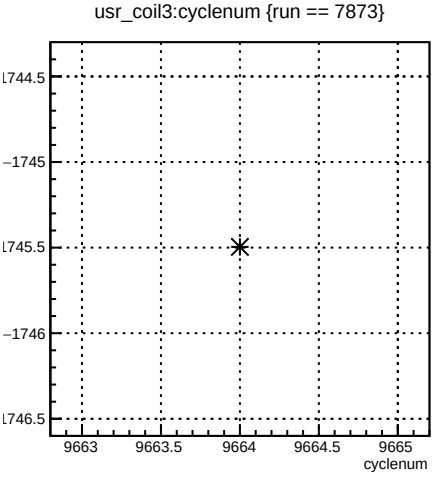
usl_coil7:cyclenum {run == 7873}

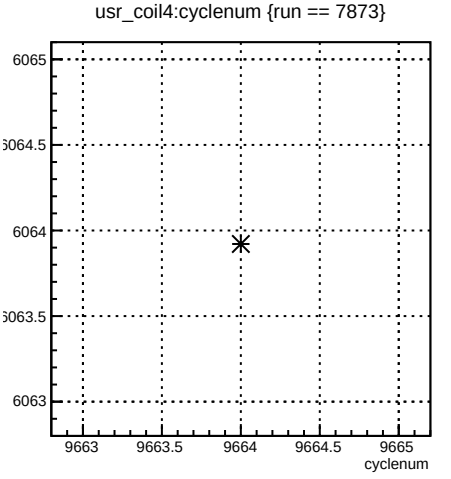


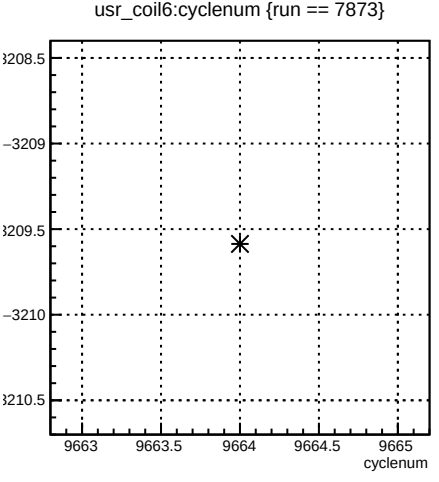
run:cyclenum {run == 7873}

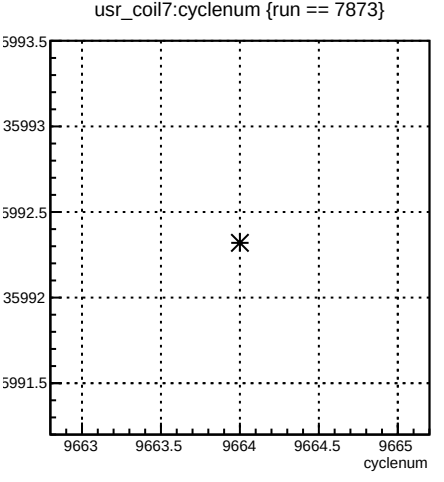


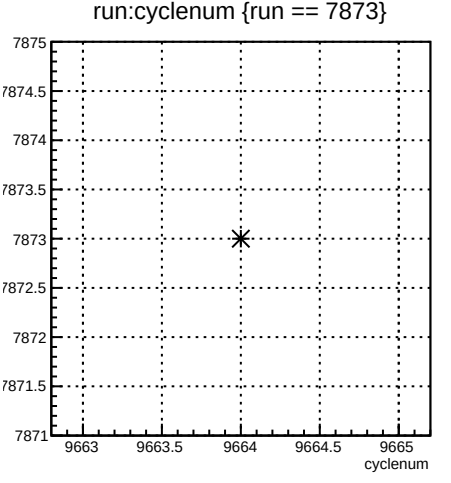

usr_coil1:cyclenum {run == 7873}
4650.2
4650.4
4650.6
4650.8
-14651
4651.2
4651.4
4651.6
4651.8
14652
4652.2
4652.4
9663
9663.5
9664
9664.5
9665
cyclenum

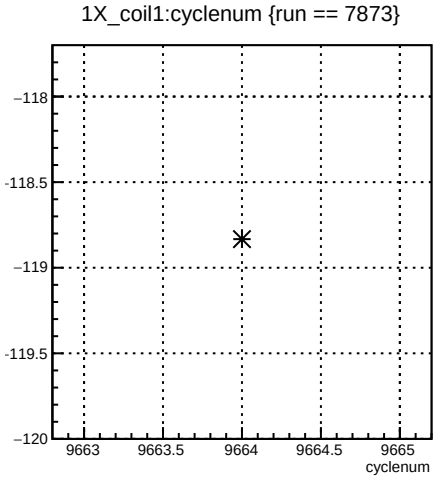

usr_coil3:cyclenum {run == 7873}
1744.5
−1745
1745.5
−1746
1746.5
9663
9663.5
9664
9664.5
9665
cyclenum

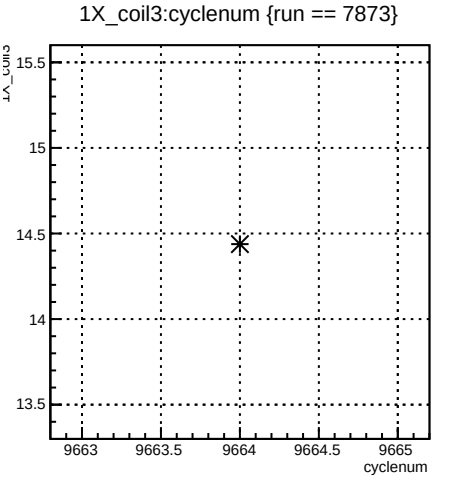

usr_coil4:cyclenum {run == 7873}
6065
6064.5
6064
6063.5
6063
9663
9663.5
9664
9664.5
9665
cyclenum

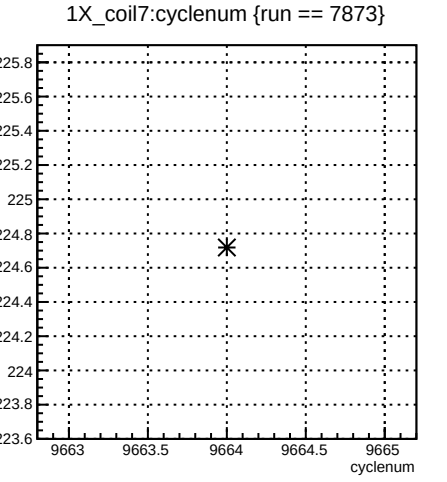

usr_coil6:cyclenum {run == 7873}
3208.5
−3209
3209.5
−3210
3210.5
9663
9663.5
9664
9664.5
9665
cyclenum

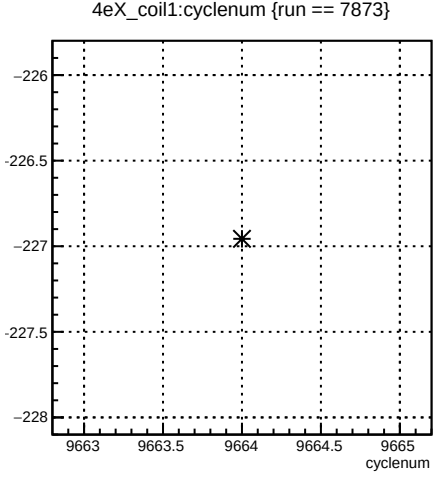

usr_coil7:cyclenum {run == 7873}
5993.5
35993
5992.5
35992
5991.5
9663
9663.5
9664
9664.5
9665
cyclenum

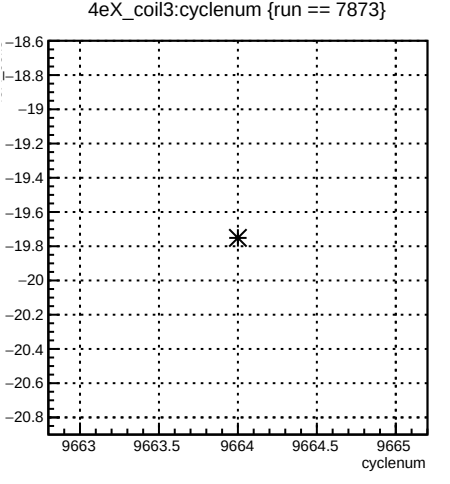

run:cyclenum {run == 7873}
7875
7874.5
7874
7873.5
7873
7872.5
7872
7871.5
7871
9663
9663.5
9664
9664.5
9665
cyclenum

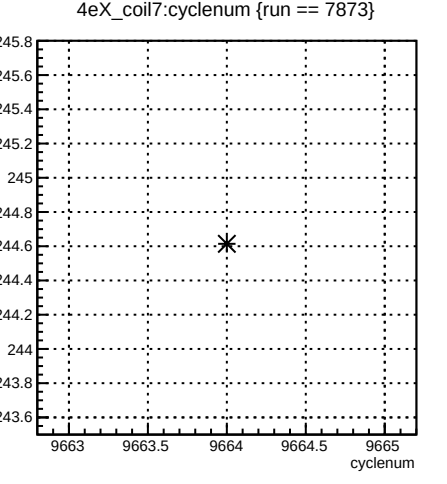

1X_coil1:cyclenum {run == 7873}
−118
−118.5
−119
−119.5
−120
9663
9663.5
9664
9664.5
9665
cyclenum

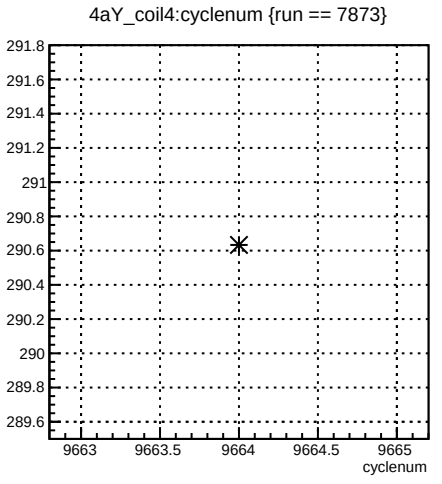

1X_coil3:cyclenum {run == 7873}
15.5
15
14.5
14
13.5
9663
9663.5
9664
9664.5
9665
cyclenum

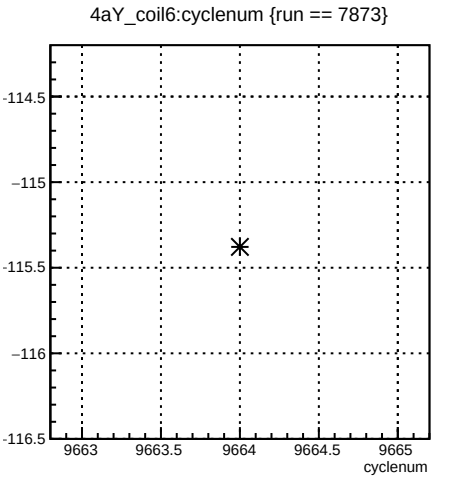

1X_coil7:cyclenum {run == 7873}
225.8
225.6
225.4
225.2
225
224.8
224.6
224.4
224.2
224
223.8
223.6
9663
9663.5
9664
9664.5
9665
cyclenum

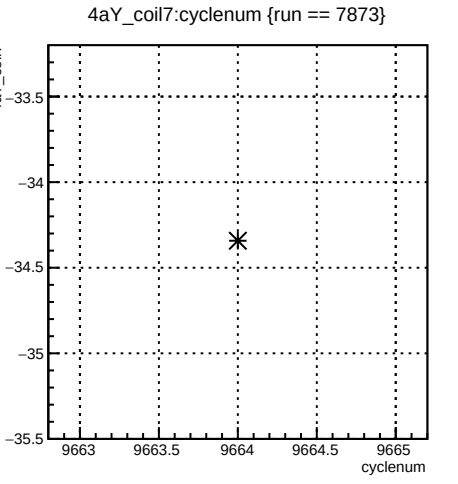

4eX_coil1:cyclenum {run == 7873}
−226
−226.5
−227
−227.5
−228
9663
9663.5
9664
9664.5
9665
cyclenum

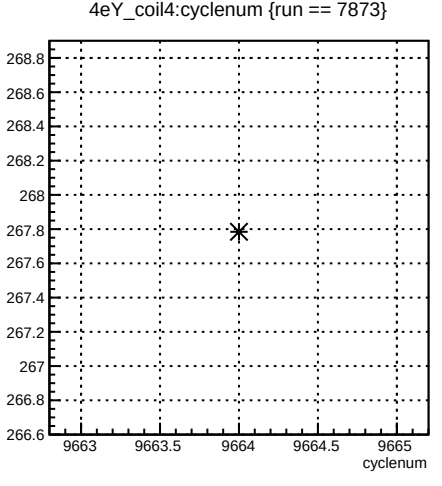

4eX_coil3:cyclenum {run == 7873}
−18.6
−18.8
−19
−19.2
−19.4
−19.6
−19.8
−20
−20.2
−20.4
−20.6
−20.8
9663
9663.5
9664
9664.5
9665
cyclenum

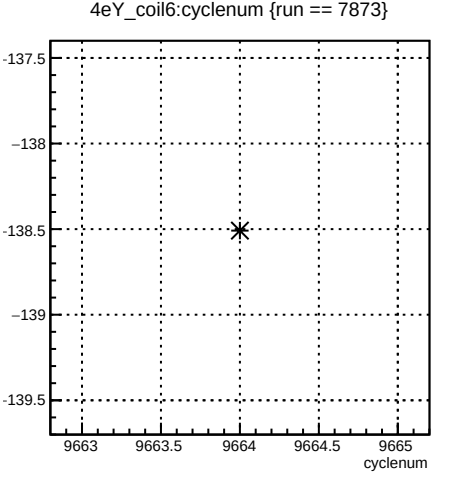

4eX_coil7:cyclenum {run == 7873}
245.8
245.6
245.4
245.2
245
244.8
244.6
244.4
244.2
244
243.8
243.6
9663
9663.5
9664
9664.5
9665
cyclenum

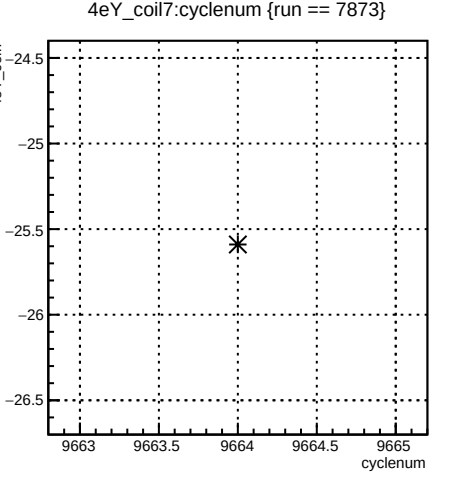

4aY_coil4:cyclenum {run == 7873}
291.8
291.6
291.4
291.2
291
290.8
290.6
290.4
290.2
290
289.8
289.6
9663
9663.5
9664
9664.5
9665
cyclenum

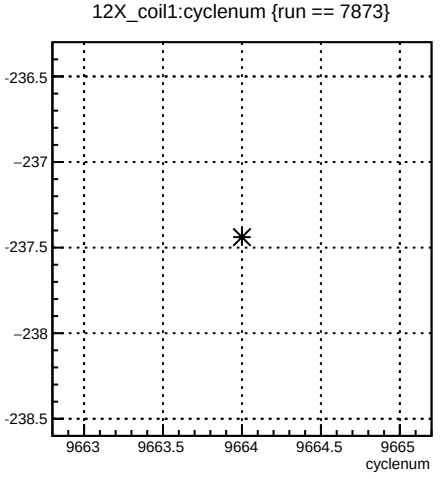

4aY_coil6:cyclenum {run == 7873}
-114.5
−115
-115.5
−116
-116.5
9663
9663.5
9664
9664.5
9665
cyclenum

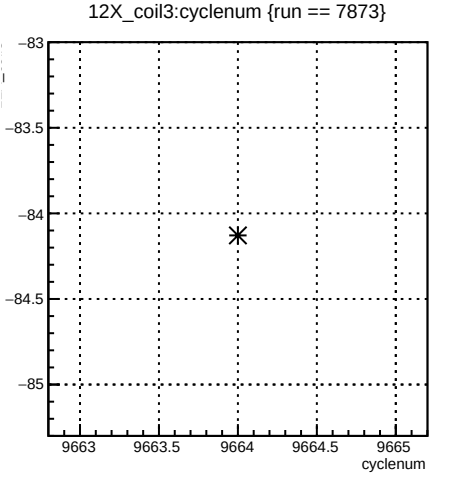

4aY_coil7:cyclenum {run == 7873}
−33.5
−34
−34.5
−35
−35.5
9663
9663.5
9664
9664.5
9665
cyclenum

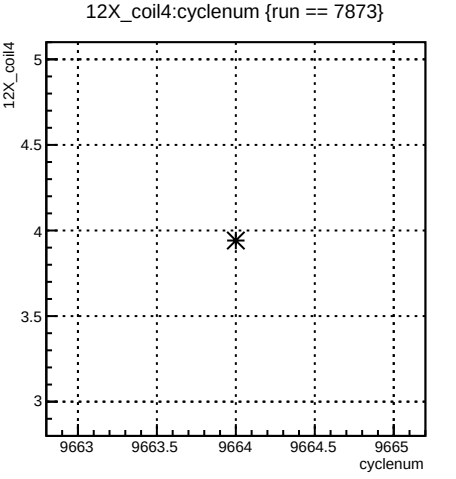

4eY_coil4:cyclenum {run == 7873}
268.8
268.6
268.4
268.2
268
267.8
267.6
267.4
267.2
267
266.8
266.6
9663
9663.5
9664
9664.5
9665
cyclenum

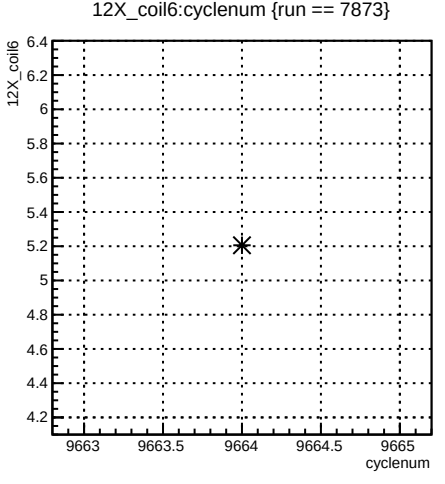

4eY_coil6:cyclenum {run == 7873}
-137.5
−138
-138.5
−139
-139.5
9663
9663.5
9664
9664.5
9665
cyclenum

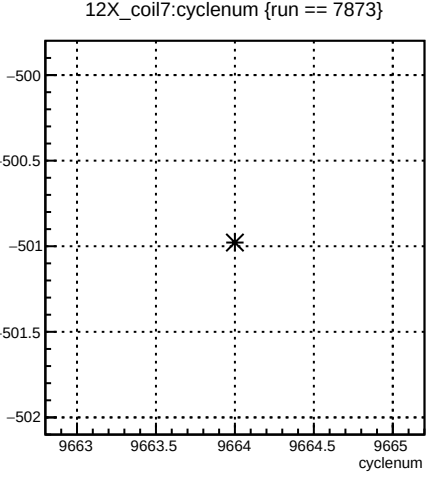

4eY_coil7:cyclenum {run == 7873}
−24.5
−25
−25.5
−26
−26.5
9663
9663.5
9664
9664.5
9665
cyclenum

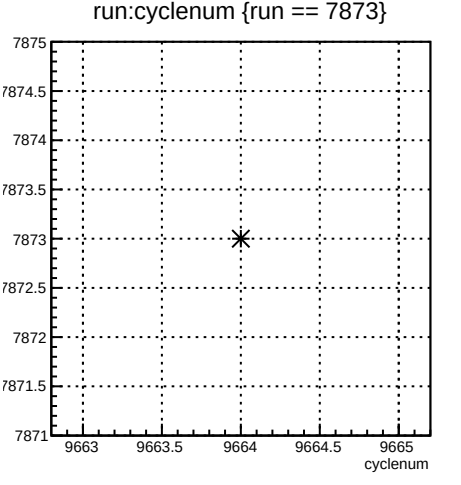

12X_coil1:cyclenum {run == 7873}
-236.5
−237
-237.5
−238
-238.5
9663
9663.5
9664
9664.5
9665
cyclenum


12X_coil3:cyclenum {run == 7873}
−83
−83.5
−84
−84.5
−85
9663
9663.5
9664
9664.5
9665
cyclenum


12X_coil4:cyclenum {run == 7873}
12X_coil4
5
4.5
4
3.5
3
9663
9663.5
9664
9664.5
9665
cyclenum


12X_coil6:cyclenum {run == 7873}
12X_coil6
6.4
6.2
6
5.8
5.6
5.4
5.2
5
4.8
4.6
4.4
4.2
9663
9663.5
9664
9664.5
9665
cyclenum


12X_coil7:cyclenum {run == 7873}
−500
-500.5
−501
-501.5
−502
9663
9663.5
9664
9664.5
9665
cyclenum


run:cyclenum {run == 7873}
7875
7874.5
7874
7873.5
7873
7872.5
7872
7871.5
7871
9663
9663.5
9664
9664.5
9665
cyclenum