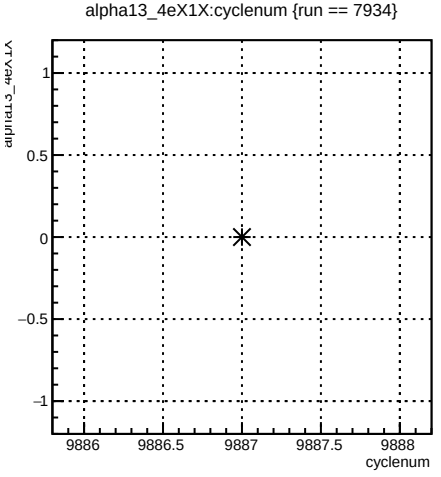
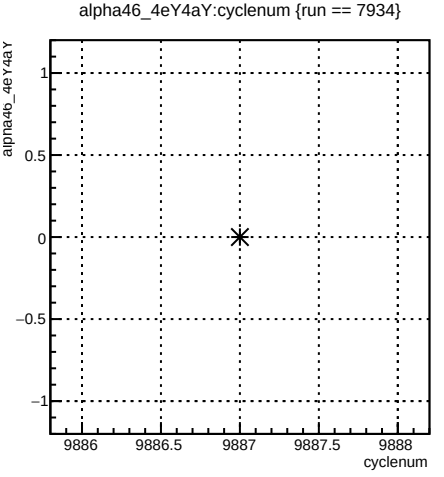
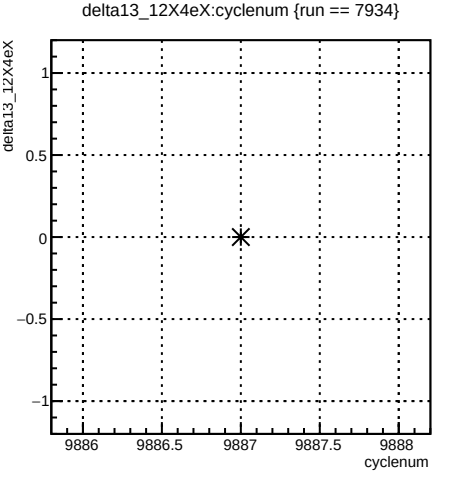
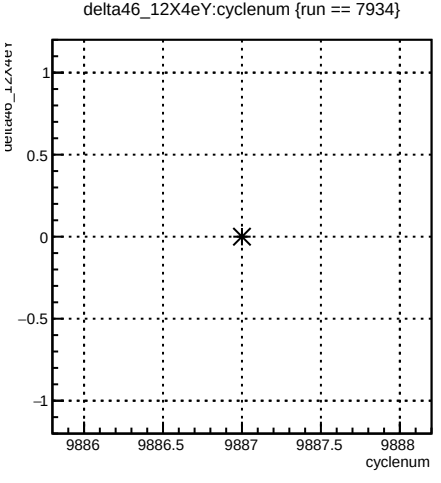
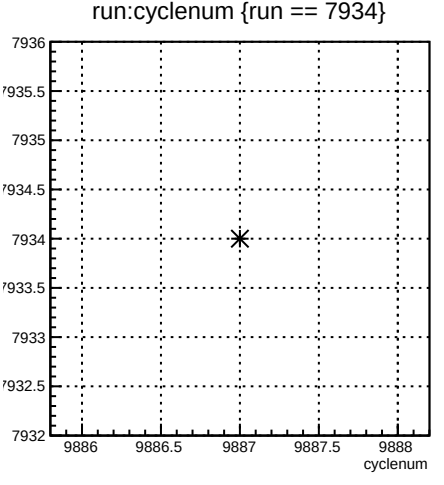
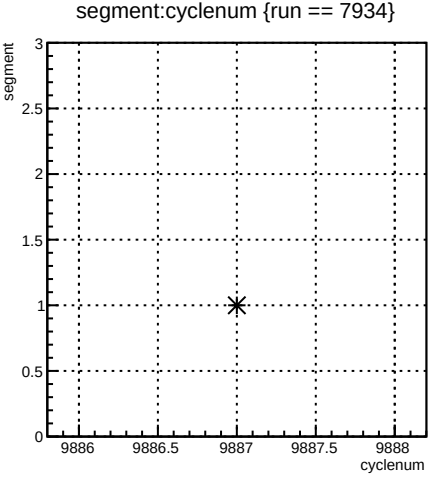

alpha13_4eX1X:cyclenum {run == 7934}
alpha13_4eX1X
1
0.5
0
−0.5
−1
9886
9886.5
9887
9887.5
9888
cyclenum

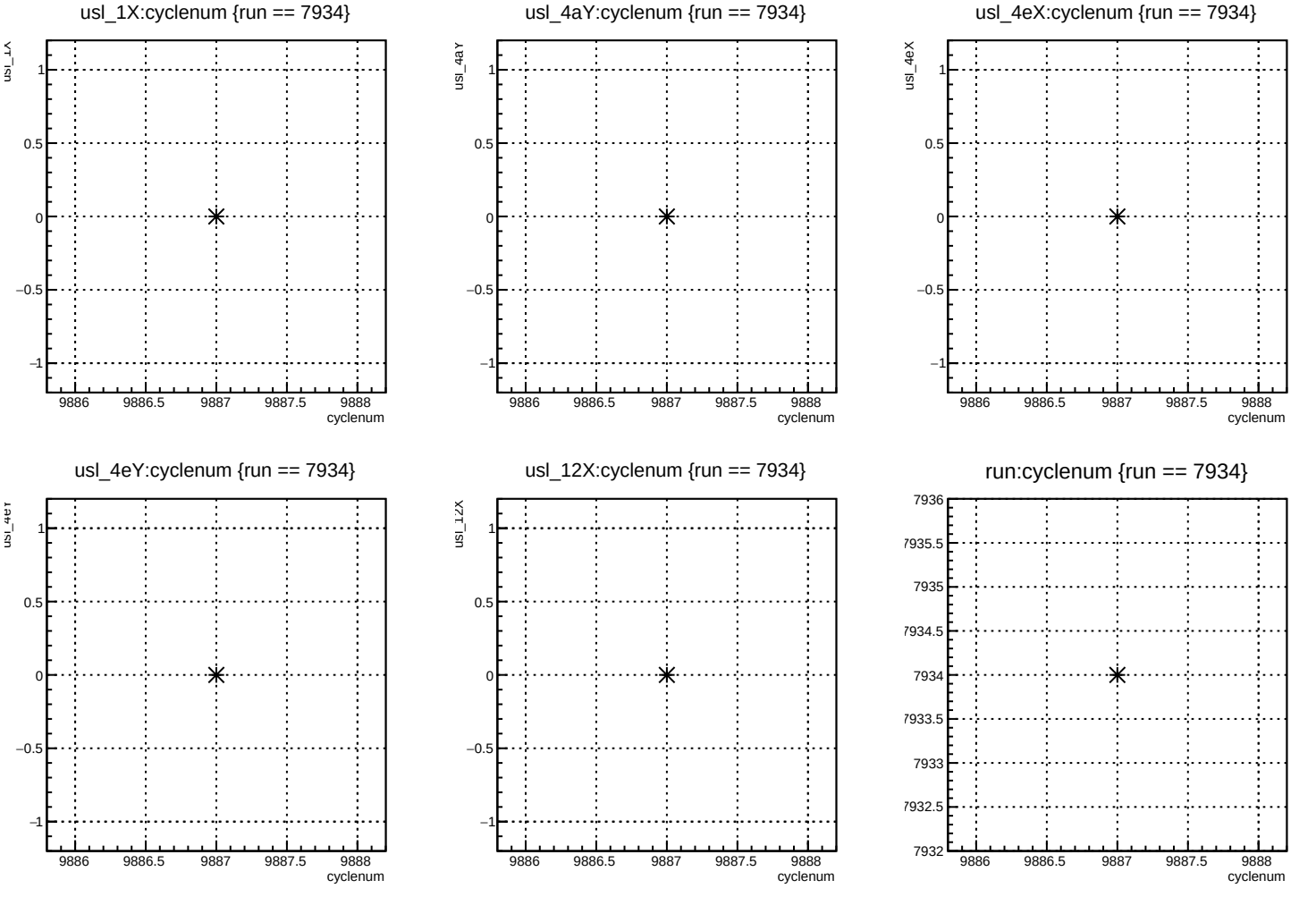

alpha46_4eY4aY:cyclenum {run == 7934}
alpha46_4eY4aY
1
0.5
0
−0.5
−1
9886
9886.5
9887
9887.5
9888
cyclenum

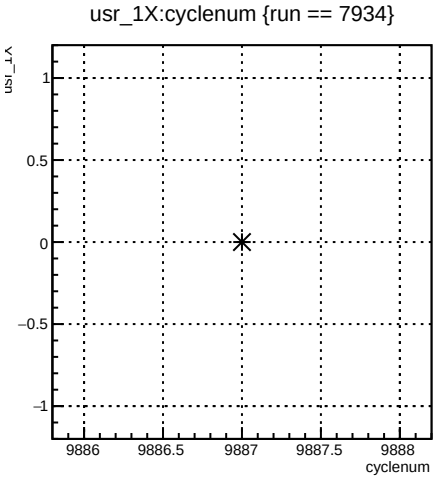

delta13_12X4eX:cyclenum {run == 7934}
delta13_12X4eX
1
0.5
0
−0.5
−1
9886
9886.5
9887
9887.5
9888
cyclenum

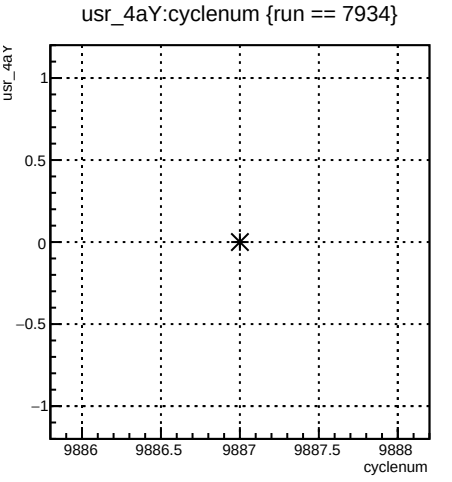

delta46_12X4eY:cyclenum {run == 7934}
delta46_12X4eY
1
0.5
0
−0.5
−1
9886
9886.5
9887
9887.5
9888
cyclenum

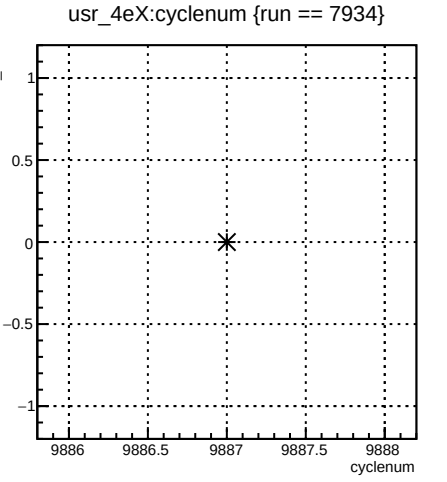

run:cyclenum {run == 7934}
7936
7935.5
7935
7934.5
7934
7933.5
7933
7932.5
7932
9886
9886.5
9887
9887.5
9888
cyclenum

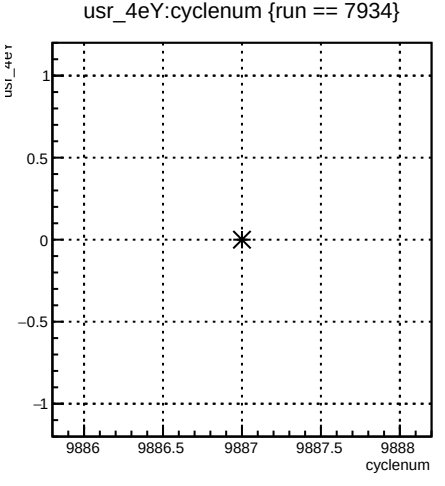

segment:cyclenum {run == 7934}
segment
3
2.5
2
1.5
1
0.5
0
9886
9886.5
9887
9887.5
9888
cyclenum

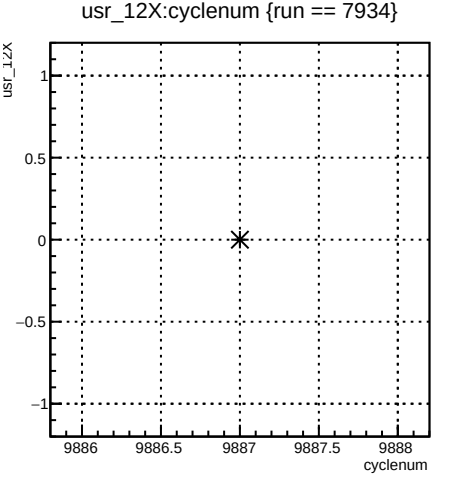

usl_1X:cyclenum {run == 7934}
usl_4aY:cyclenum {run == 7934}
usl_4eX:cyclenum {run == 7934}
usl_4eY:cyclenum {run == 7934}
usl_12X:cyclenum {run == 7934}
run:cyclenum {run == 7934}
usl_1X
usl_4aY
usl_4eX
usl_4eY
usl_12X
1
0.5
0
−0.5
−1
7936
7935.5
7935
7934.5
7934
7933.5
7933
7932.5
7932
9886
9886.5
9887
9887.5
9888
cyclenum

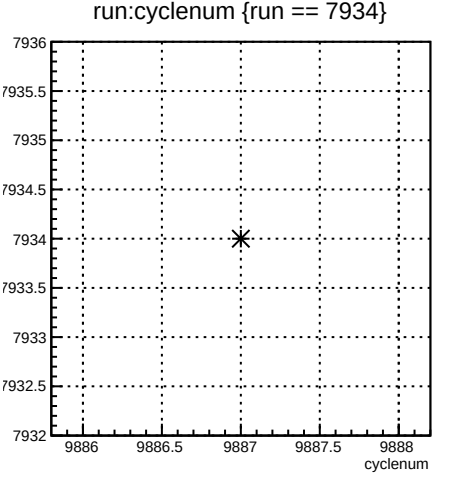

usr_1X:cyclenum {run == 7934}
usr_1X
1
0.5
0
−0.5
−1
9886
9886.5
9887
9887.5
9888
cyclenum


usr_4aY:cyclenum {run == 7934}
usr_4aY
1
0.5
0
−0.5
−1
9886
9886.5
9887
9887.5
9888
cyclenum

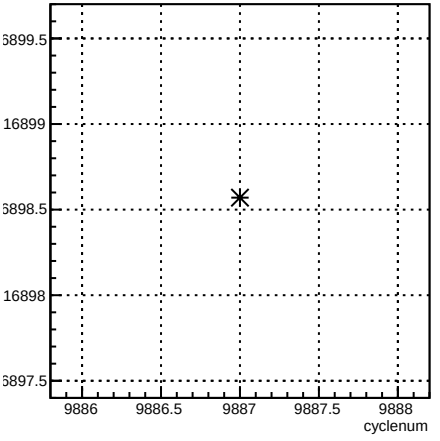

usr_4eX:cyclenum {run == 7934}
usr_4eX
1
0.5
0
−0.5
−1
9886
9886.5
9887
9887.5
9888
cyclenum


usr_4eY:cyclenum {run == 7934}
usr_4eY
1
0.5
0
−0.5
−1
9886
9886.5
9887
9887.5
9888
cyclenum

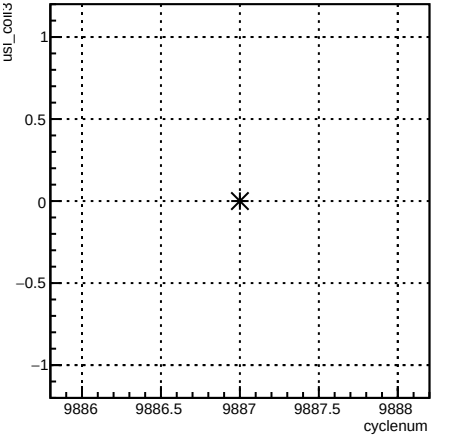

usr_12X:cyclenum {run == 7934}
usr_12X
1
0.5
0
−0.5
−1
9886
9886.5
9887
9887.5
9888
cyclenum


run:cyclenum {run == 7934}
7936
7935.5
7935
7934.5
7934
7933.5
7933
7932.5
7932
9886
9886.5
9887
9887.5
9888
cyclenum

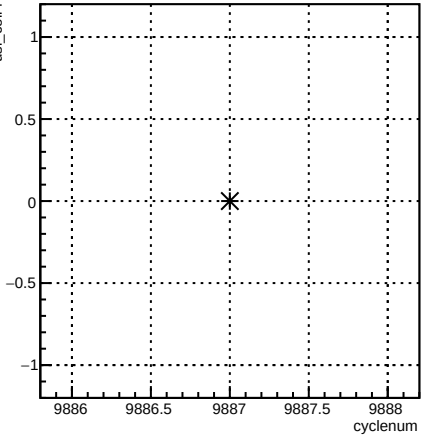
usl_coil1:cyclenum {run == 7934}



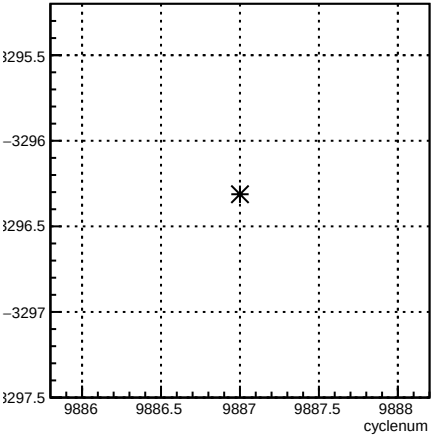
usl_coil3:cyclenum {run == 7934}



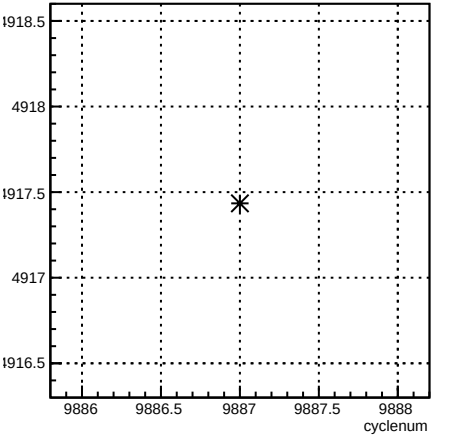
usl_coil4:cyclenum {run == 7934}



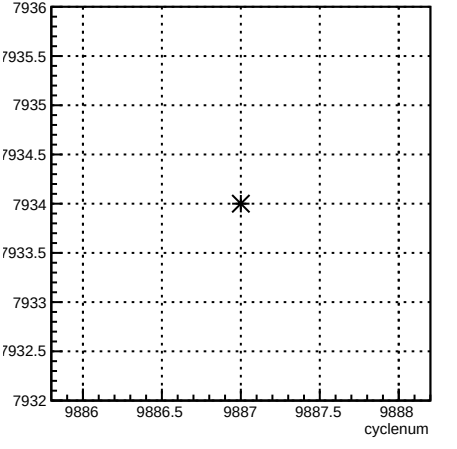
usl_coil6:cyclenum {run == 7934}

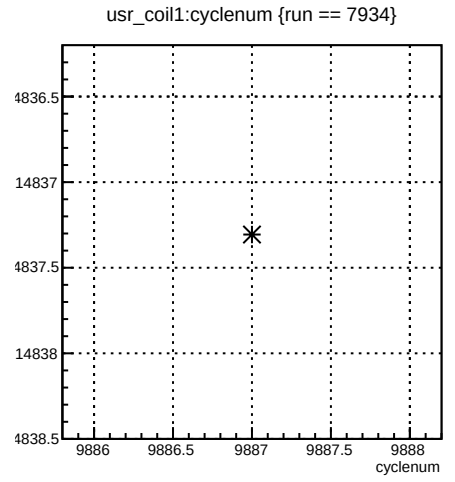


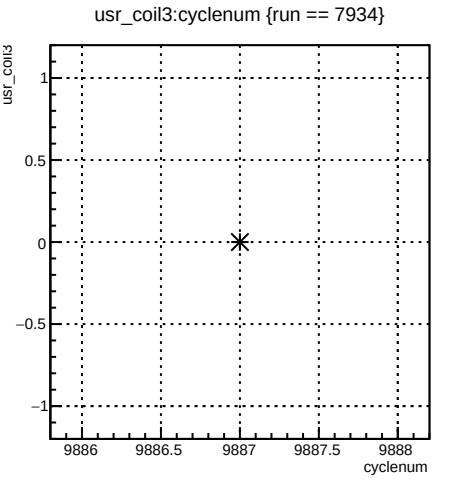
usl_coil7:cyclenum {run == 7934}

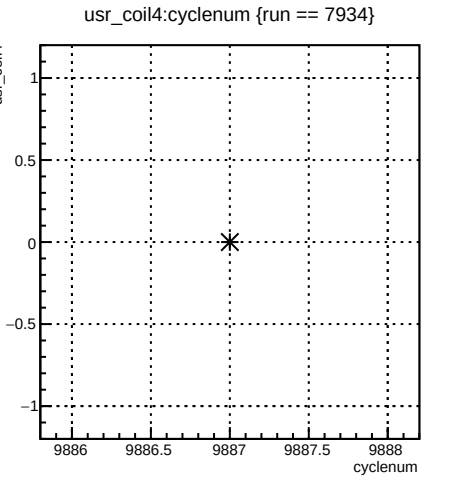


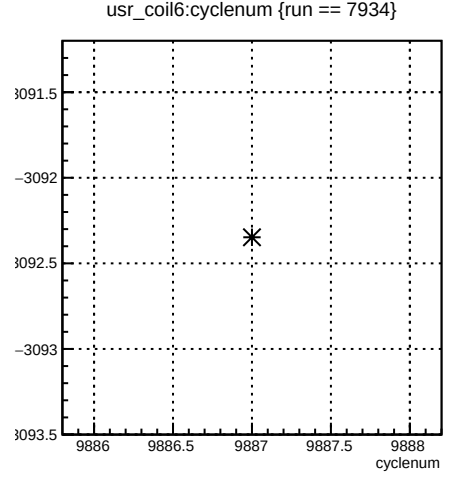
run:cyclenum {run == 7934}

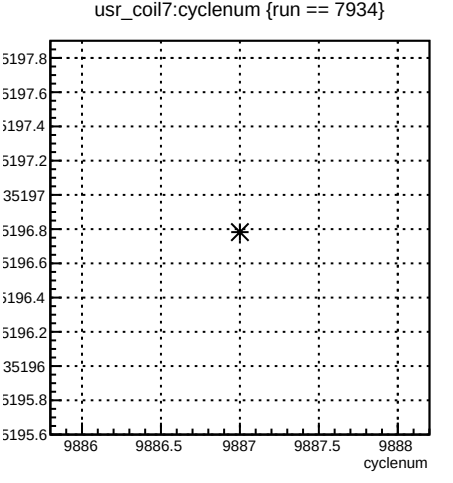


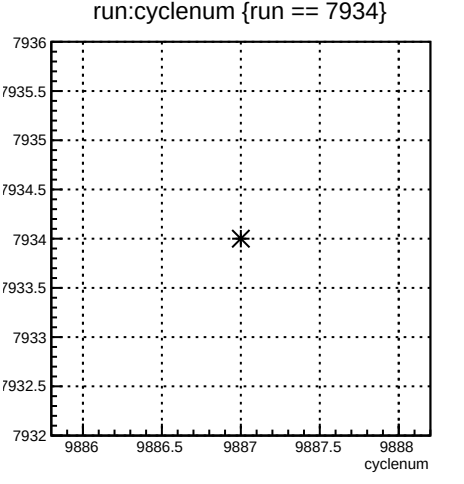

usr_coil1:cyclenum {run == 7934}
4836.5
14837
4837.5
14838
4838.5
9886
9886.5
9887
9887.5
9888
cyclenum

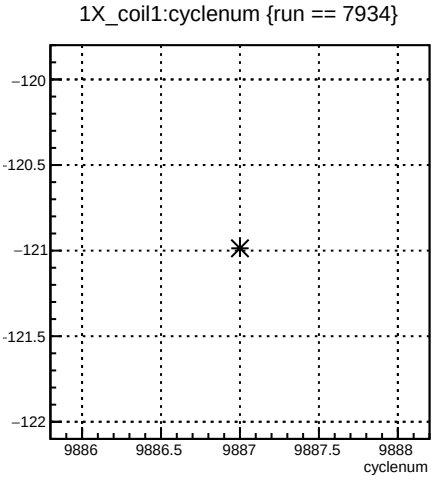

usr_coil3:cyclenum {run == 7934}
usr_coil3
1
0.5
0
−0.5
−1
9886
9886.5
9887
9887.5
9888
cyclenum

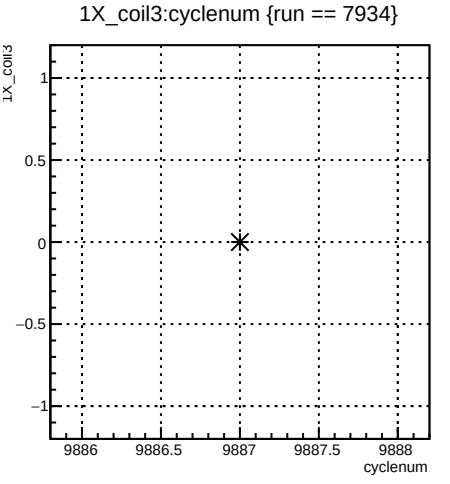

usr_coil4:cyclenum {run == 7934}
usr_coil4
1
0.5
0
−0.5
−1
9886
9886.5
9887
9887.5
9888
cyclenum

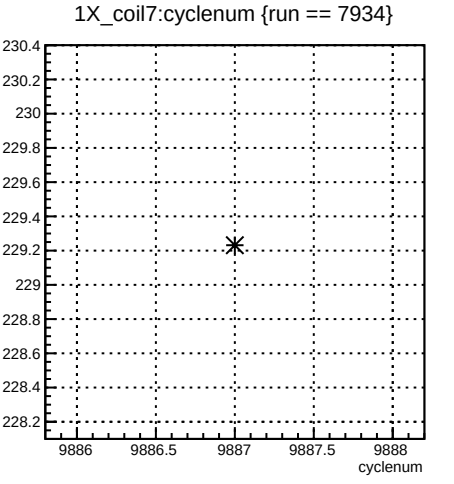

usr_coil6:cyclenum {run == 7934}
3091.5
−3092
3092.5
−3093
3093.5
9886
9886.5
9887
9887.5
9888
cyclenum

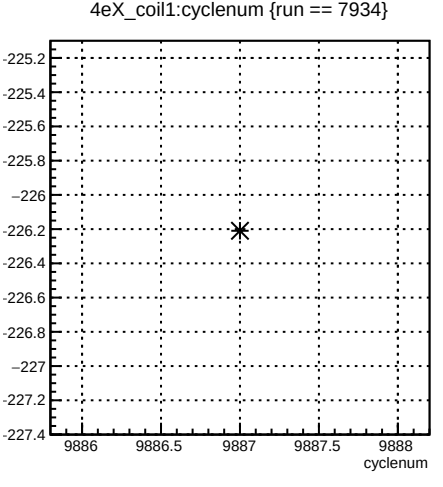

usr_coil7:cyclenum {run == 7934}
5197.8
5197.6
5197.4
5197.2
35197
5196.8
5196.6
5196.4
5196.2
35196
5195.8
5195.6
9886
9886.5
9887
9887.5
9888
cyclenum

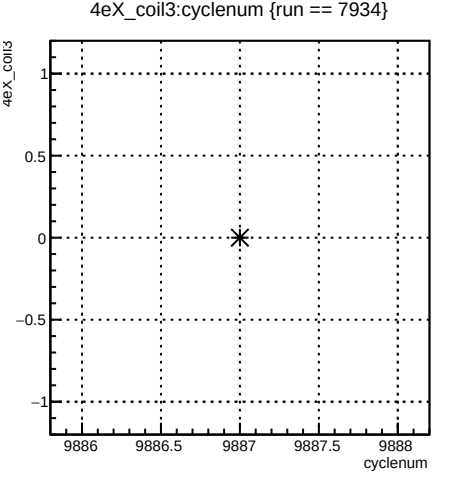

run:cyclenum {run == 7934}
7936
7935.5
7935
7934.5
7934
7933.5
7933
7932.5
7932
9886
9886.5
9887
9887.5
9888
cyclenum

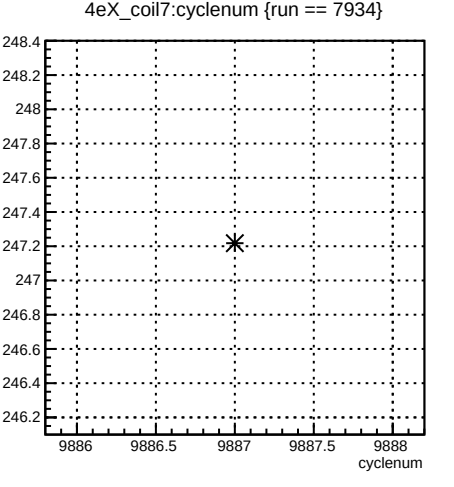

1X_coil1:cyclenum {run == 7934}
−120
−120.5
−121
−121.5
−122
9886
9886.5
9887
9887.5
9888
cyclenum

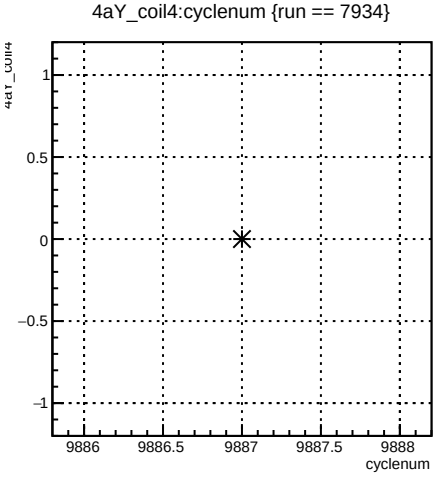

1X_coil3:cyclenum {run == 7934}
1
0.5
0
−0.5
−1
9886
9886.5
9887
9887.5
9888
cyclenum

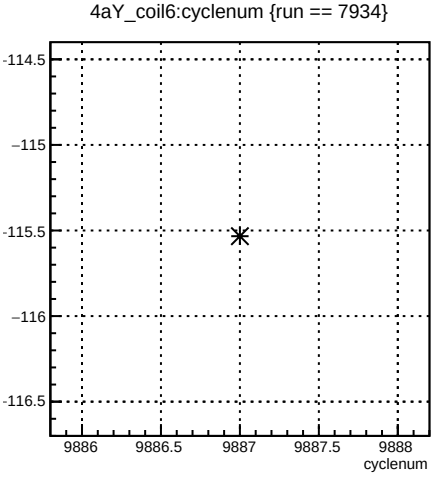

1X_coil7:cyclenum {run == 7934}
230.4
230.2
230
229.8
229.6
229.4
229.2
229
228.8
228.6
228.4
228.2
9886
9886.5
9887
9887.5
9888
cyclenum

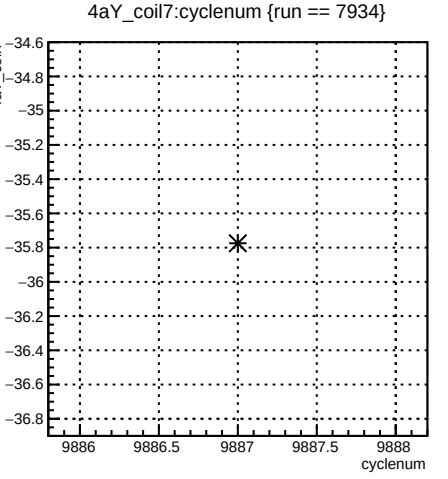

4eX_coil1:cyclenum {run == 7934}
-225.2
-225.4
-225.6
-225.8
−226
-226.2
-226.4
-226.6
-226.8
−227
-227.2
-227.4
9886
9886.5
9887
9887.5
9888
cyclenum

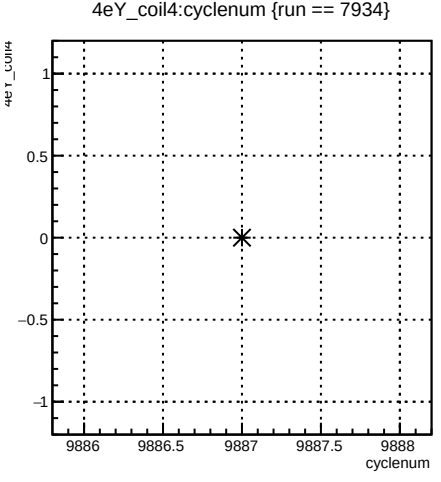

4eX_coil3:cyclenum {run == 7934}
1
0.5
0
−0.5
−1
9886
9886.5
9887
9887.5
9888
cyclenum

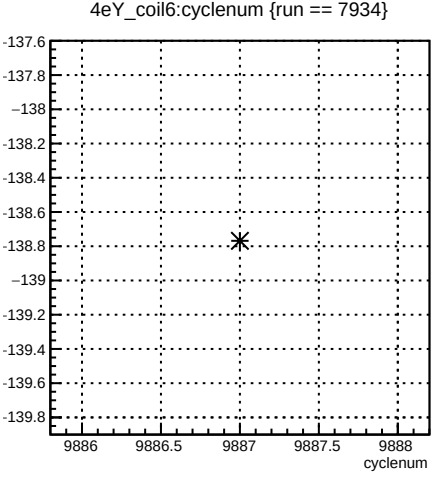

4eX_coil7:cyclenum {run == 7934}
248.4
248.2
248
247.8
247.6
247.4
247.2
247
246.8
246.6
246.4
246.2
9886
9886.5
9887
9887.5
9888
cyclenum

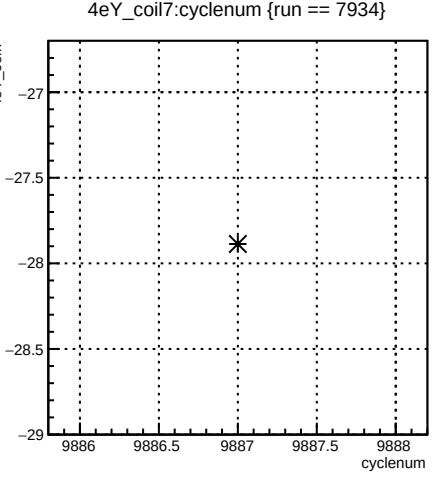

4aY_coil4:cyclenum {run == 7934}
4aY_coil4
1
0.5
0
−0.5
−1
9886
9886.5
9887
9887.5
9888
cyclenum

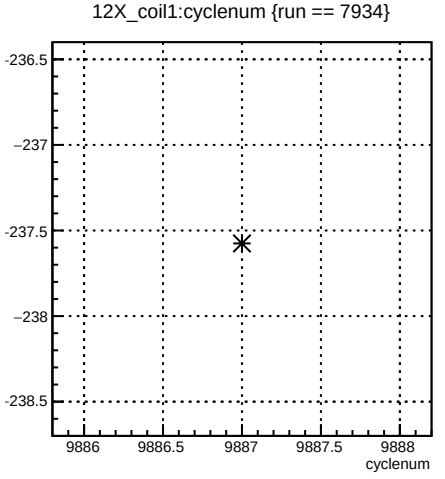

4aY_coil6:cyclenum {run == 7934}
−114.5
−115
−115.5
−116
−116.5
9886
9886.5
9887
9887.5
9888
cyclenum

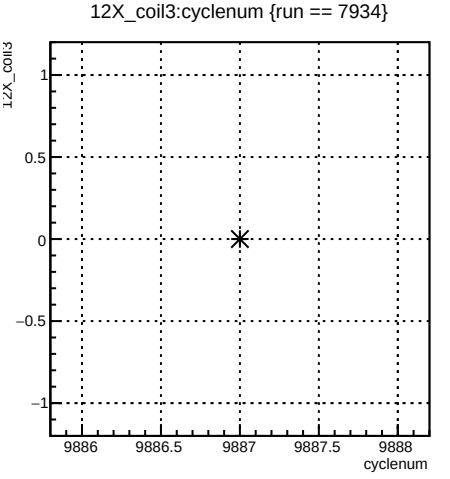

4aY_coil7:cyclenum {run == 7934}
−34.6
−34.8
−35
−35.2
−35.4
−35.6
−35.8
−36
−36.2
−36.4
−36.6
−36.8
9886
9886.5
9887
9887.5
9888
cyclenum

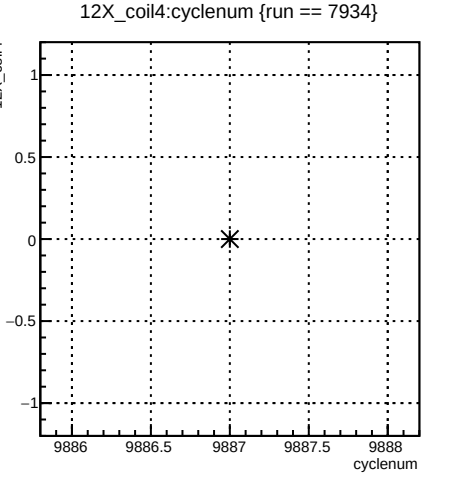

4eY_coil4:cyclenum {run == 7934}
4eY_coil4
1
0.5
0
−0.5
−1
9886
9886.5
9887
9887.5
9888
cyclenum

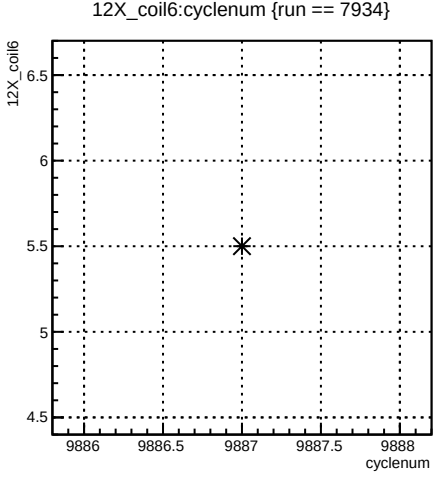

4eY_coil6:cyclenum {run == 7934}
−137.6
−137.8
−138
−138.2
−138.4
−138.6
−138.8
−139
−139.2
−139.4
−139.6
−139.8
9886
9886.5
9887
9887.5
9888
cyclenum

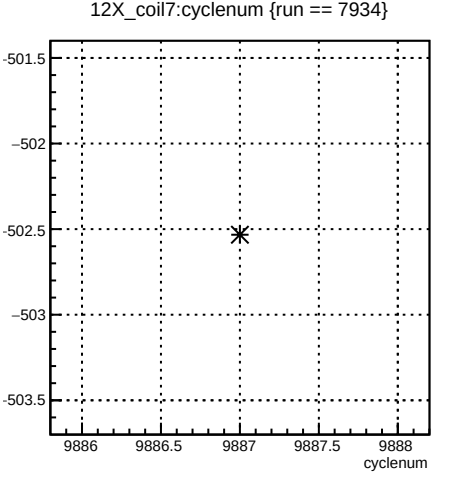

4eY_coil7:cyclenum {run == 7934}
−27
−27.5
−28
−28.5
−29
9886
9886.5
9887
9887.5
9888
cyclenum

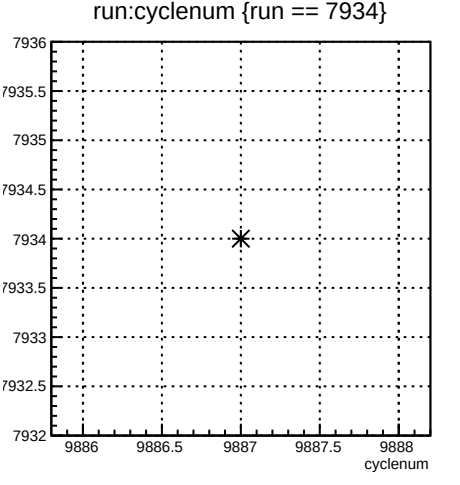

12X_coil1:cyclenum {run == 7934}
-236.5
−237
-237.5
−238
-238.5
9886
9886.5
9887
9887.5
9888
cyclenum


12X_coil3:cyclenum {run == 7934}
12X_coil3
1
0.5
0
−0.5
−1
9886
9886.5
9887
9887.5
9888
cyclenum


12X_coil4:cyclenum {run == 7934}
12X_coil4
1
0.5
0
−0.5
−1
9886
9886.5
9887
9887.5
9888
cyclenum


12X_coil6:cyclenum {run == 7934}
12X_coil6
6.5
6
5.5
5
4.5
9886
9886.5
9887
9887.5
9888
cyclenum


12X_coil7:cyclenum {run == 7934}
-501.5
−502
-502.5
−503
-503.5
9886
9886.5
9887
9887.5
9888
cyclenum


run:cyclenum {run == 7934}
7936
7935.5
7935
7934.5
7934
7933.5
7933
7932.5
7932
9886
9886.5
9887
9887.5
9888
cyclenum