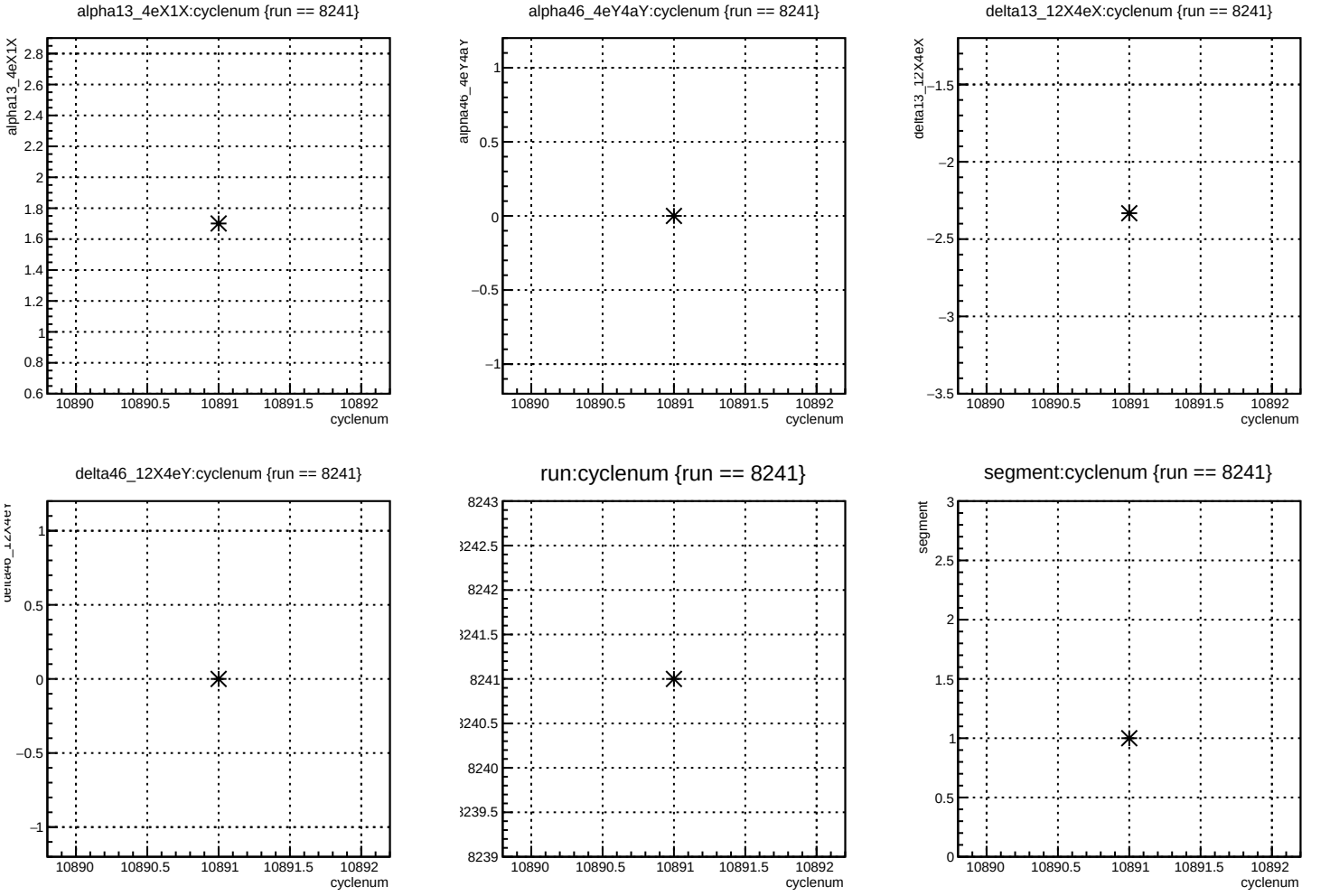
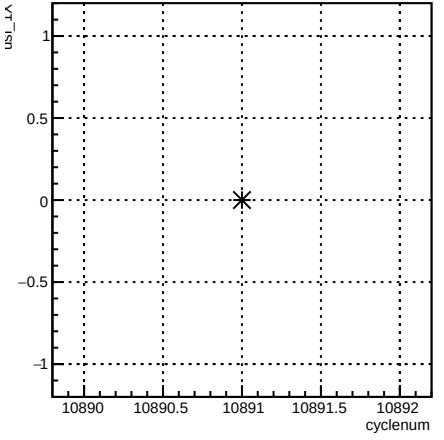
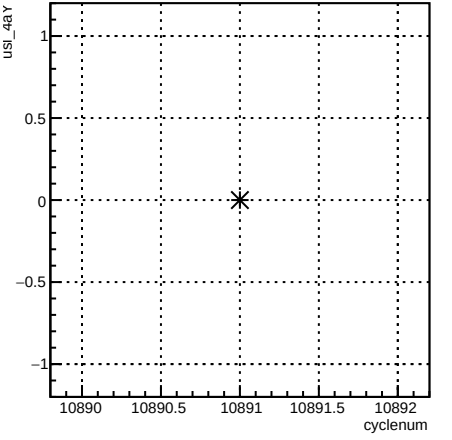

alpha13_4eX1X:cyclenum {run == 8241}
alpha13_4eX1X
cyclenum
alpha46_4eY4aY:cyclenum {run == 8241}
alpha46_4eY4aY
cyclenum
delta13_12X4eX:cyclenum {run == 8241}
delta13_12X4eX
cyclenum
delta46_12X4eY:cyclenum {run == 8241}
delta46_12X4eY
cyclenum
run:cyclenum {run == 8241}
cyclenum
segment:cyclenum {run == 8241}
segment
cyclenum

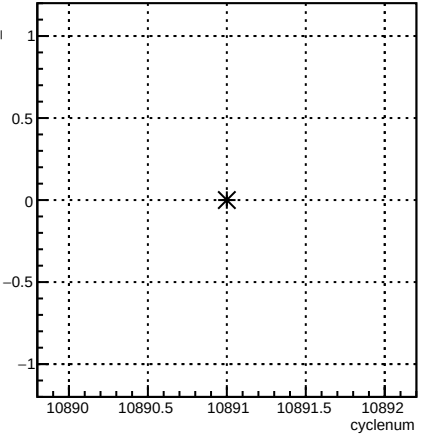
usl_1X:cyclenum {run == 8241}



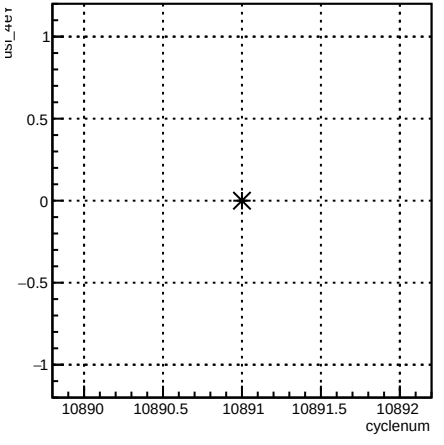
usl_4aY:cyclenum {run == 8241}



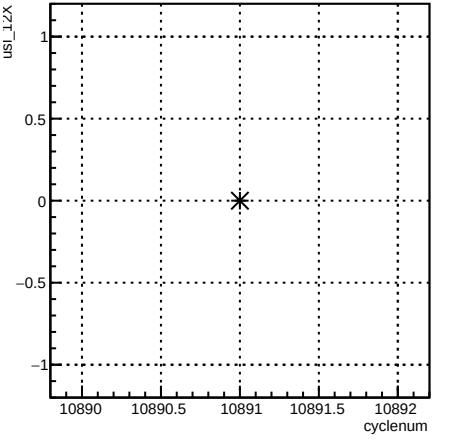
usl_4eX:cyclenum {run == 8241}



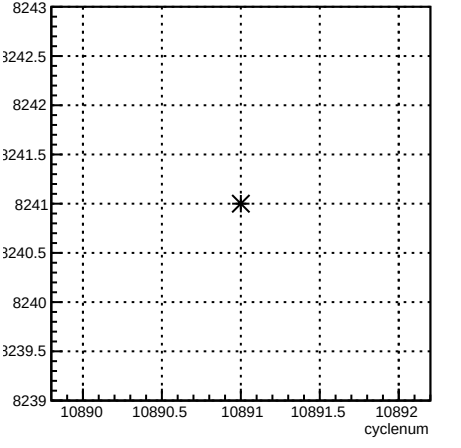
usl_4eY:cyclenum {run == 8241}

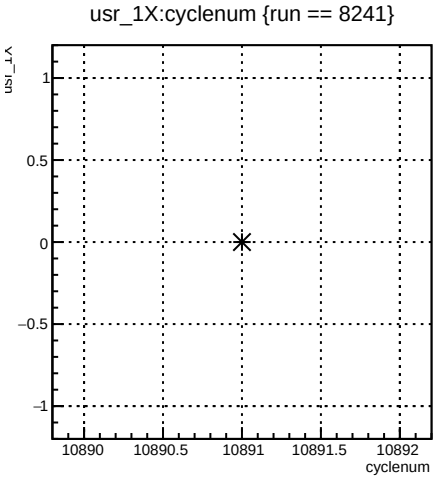


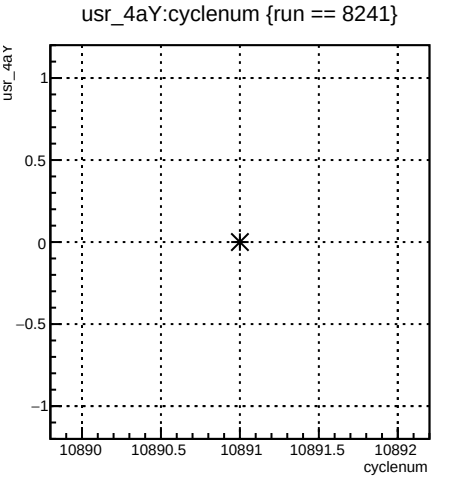
usl_12X:cyclenum {run == 8241}

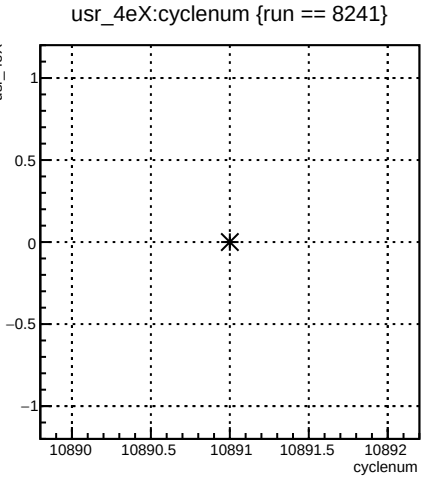


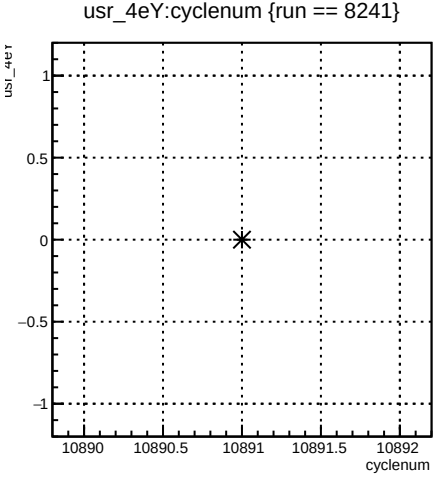
run:cyclenum {run == 8241}

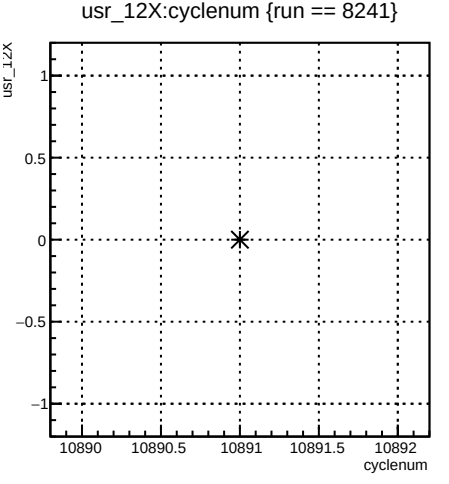


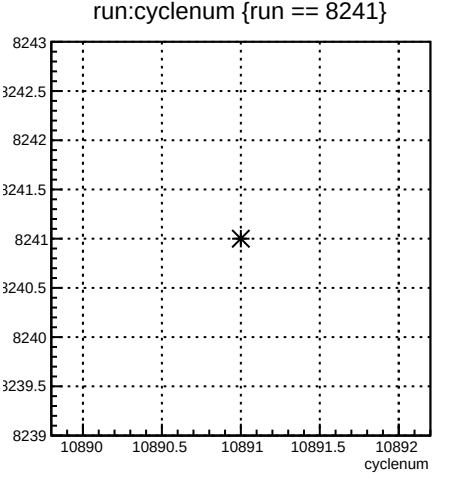

usr_1X:cyclenum {run == 8241}
usr_1X
1
0.5
0
−0.5
−1
10890
10890.5
10891
10891.5
10892
cyclenum


usr_4aY:cyclenum {run == 8241}
usr_4aY
1
0.5
0
−0.5
−1
10890
10890.5
10891
10891.5
10892
cyclenum

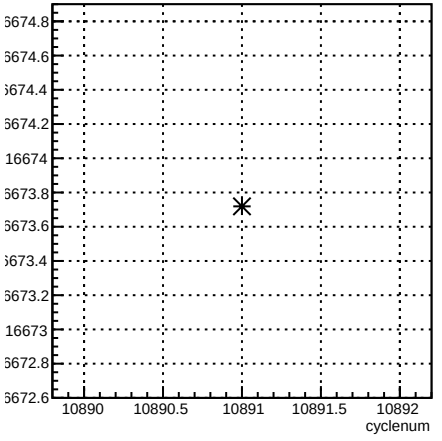

usr_4eX:cyclenum {run == 8241}
usr_4eX
1
0.5
0
−0.5
−1
10890
10890.5
10891
10891.5
10892
cyclenum


usr_4eY:cyclenum {run == 8241}
usr_4eY
1
0.5
0
−0.5
−1
10890
10890.5
10891
10891.5
10892
cyclenum

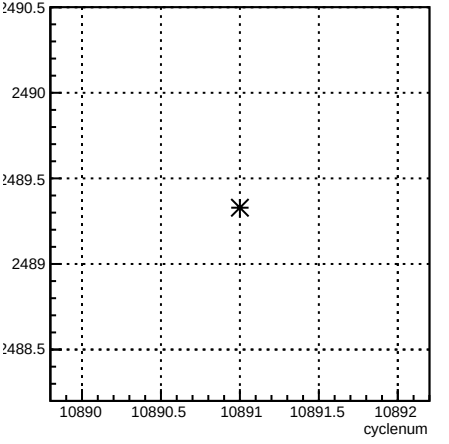

usr_12X:cyclenum {run == 8241}
usr_12X
1
0.5
0
−0.5
−1
10890
10890.5
10891
10891.5
10892
cyclenum


run:cyclenum {run == 8241}
8243
8242.5
8242
8241.5
8241
8240.5
8240
8239.5
8239
10890
10890.5
10891
10891.5
10892
cyclenum

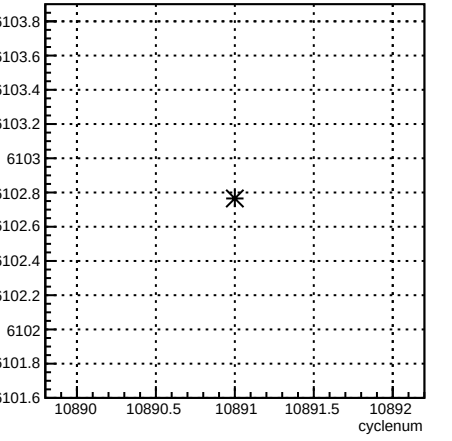
usl_coil1:cyclenum {run == 8241}



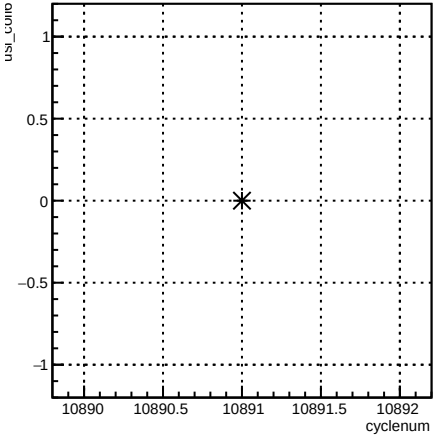
usl_coil3:cyclenum {run == 8241}



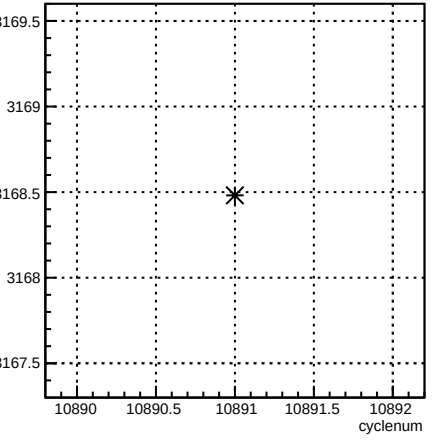
usl_coil4:cyclenum {run == 8241}



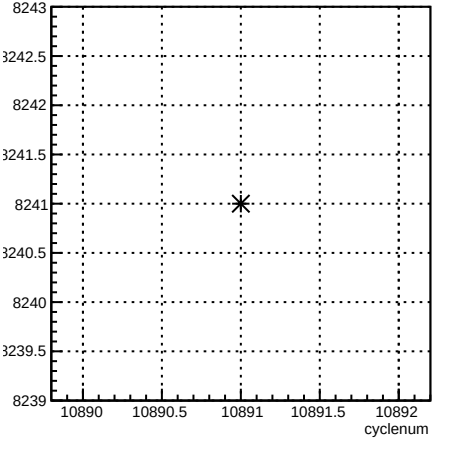
usl_coil6:cyclenum {run == 8241}

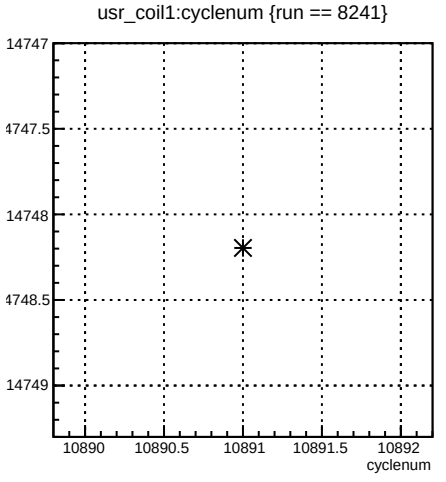


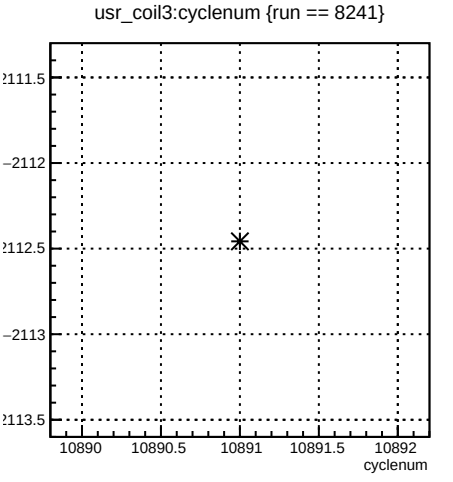
usl_coil7:cyclenum {run == 8241}

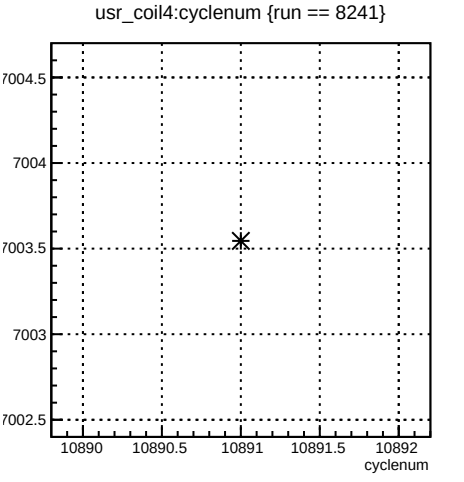


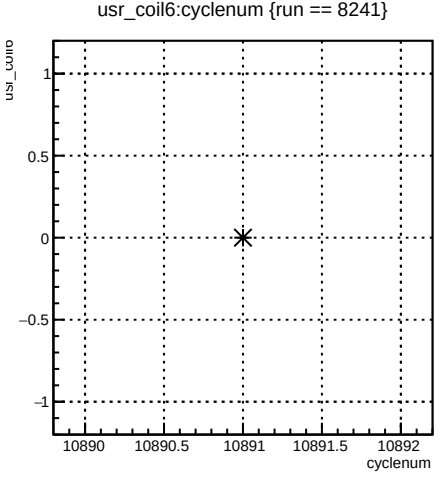
run:cyclenum {run == 8241}

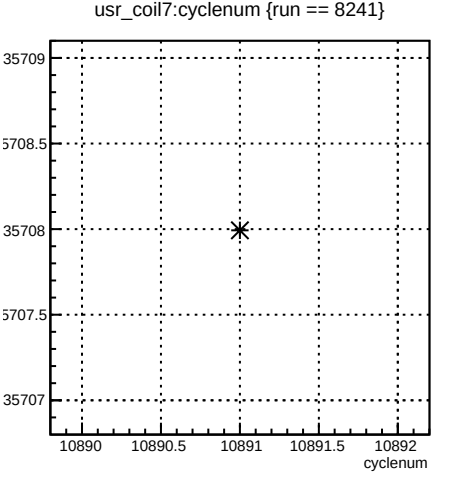


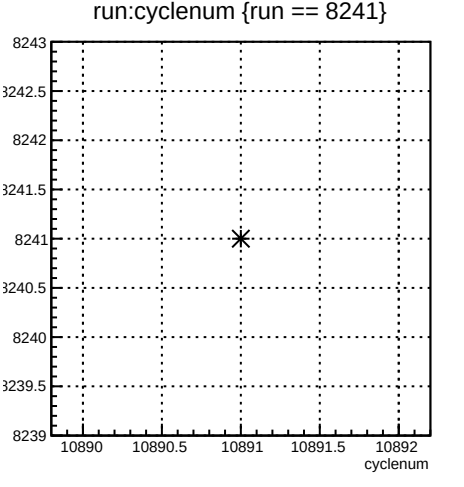

usr_coil1:cyclenum {run == 8241}
14747
4747.5
14748
4748.5
14749
10890
10890.5
10891
10891.5
10892
cyclenum

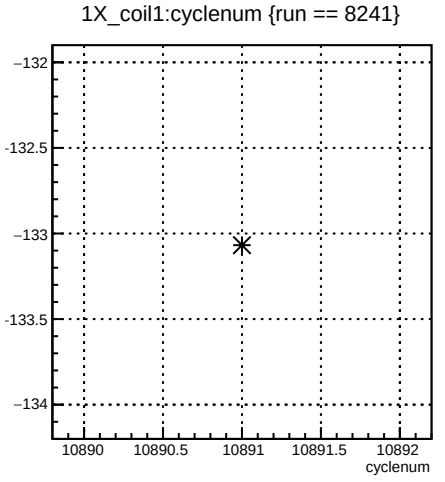

usr_coil3:cyclenum {run == 8241}
2111.5
−2112
2112.5
−2113
2113.5
10890
10890.5
10891
10891.5
10892
cyclenum

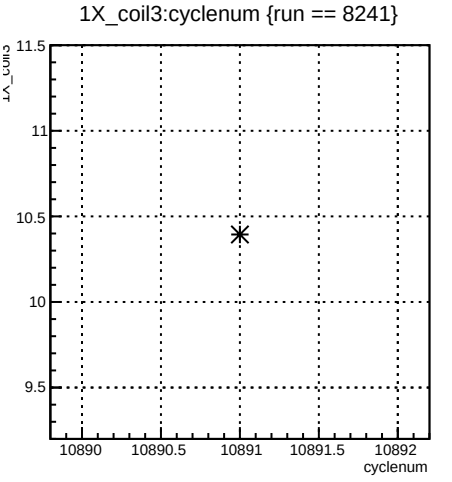

usr_coil4:cyclenum {run == 8241}
7004.5
7004
7003.5
7003
7002.5
10890
10890.5
10891
10891.5
10892
cyclenum

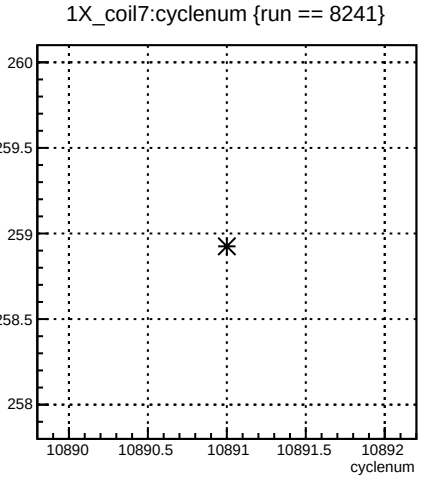

usr_coil6:cyclenum {run == 8241}
1
0.5
0
−0.5
−1
10890
10890.5
10891
10891.5
10892
cyclenum

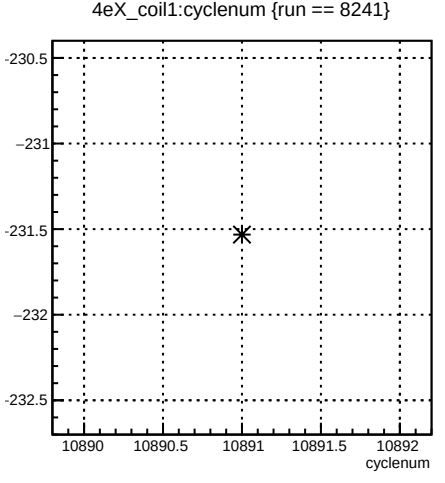

usr_coil7:cyclenum {run == 8241}
35709
5708.5
35708
5707.5
35707
10890
10890.5
10891
10891.5
10892
cyclenum

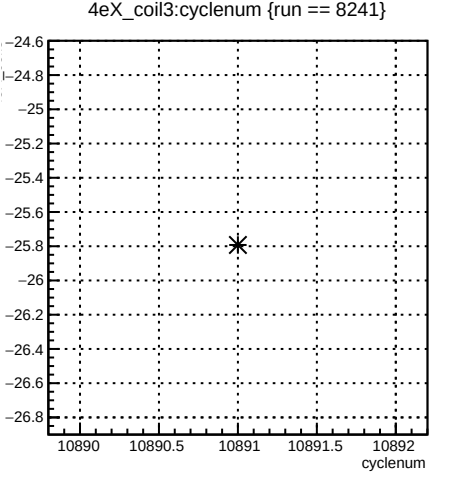

run:cyclenum {run == 8241}
8243
8242.5
8242
8241.5
8241
8240.5
8240
8239.5
8239
10890
10890.5
10891
10891.5
10892
cyclenum

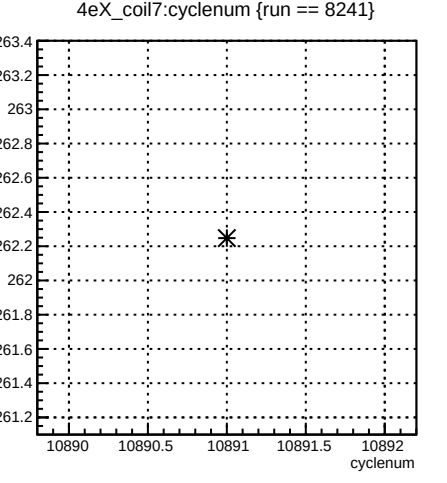

1X_coil1:cyclenum {run == 8241}
−132
−132.5
−133
−133.5
−134
10890
10890.5
10891
10891.5
10892
cyclenum

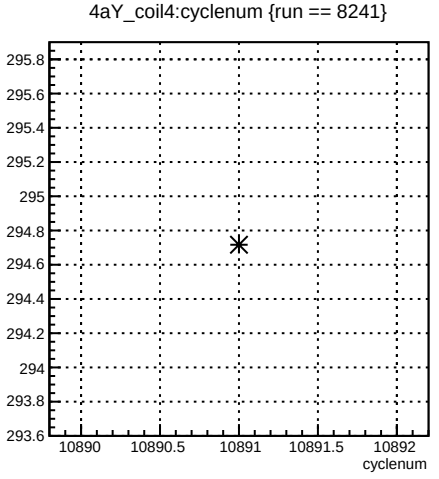

1X_coil3:cyclenum {run == 8241}
11.5
11
10.5
10
9.5
10890
10890.5
10891
10891.5
10892
cyclenum

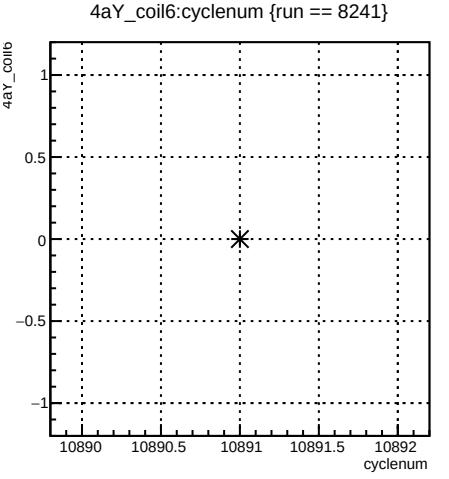

1X_coil7:cyclenum {run == 8241}
260
259.5
259
258.5
258
10890
10890.5
10891
10891.5
10892
cyclenum

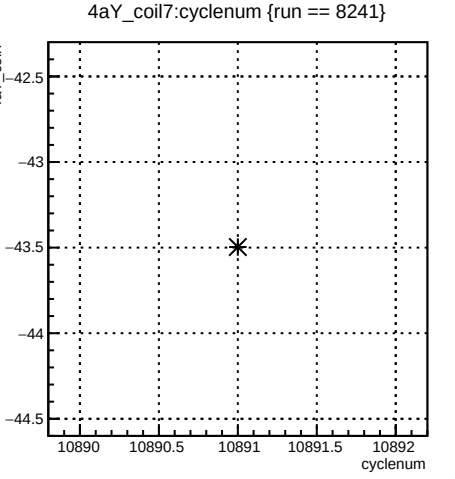

4eX_coil1:cyclenum {run == 8241}
−230.5
−231
−231.5
−232
−232.5
10890
10890.5
10891
10891.5
10892
cyclenum

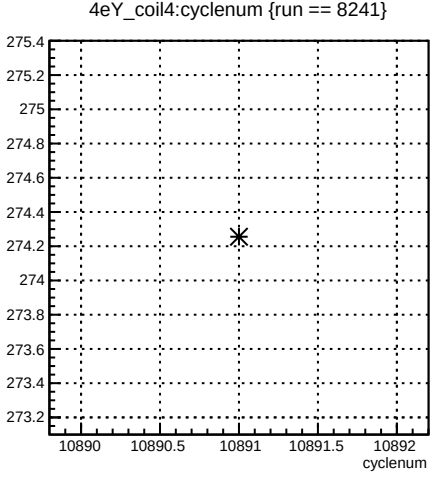

4eX_coil3:cyclenum {run == 8241}
−24.6
−24.8
−25
−25.2
−25.4
−25.6
−25.8
−26
−26.2
−26.4
−26.6
−26.8
10890
10890.5
10891
10891.5
10892
cyclenum

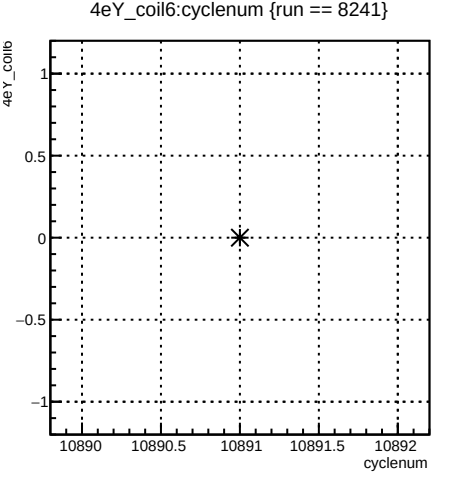

4eX_coil7:cyclenum {run == 8241}
263.4
263.2
263
262.8
262.6
262.4
262.2
262
261.8
261.6
261.4
261.2
10890
10890.5
10891
10891.5
10892
cyclenum

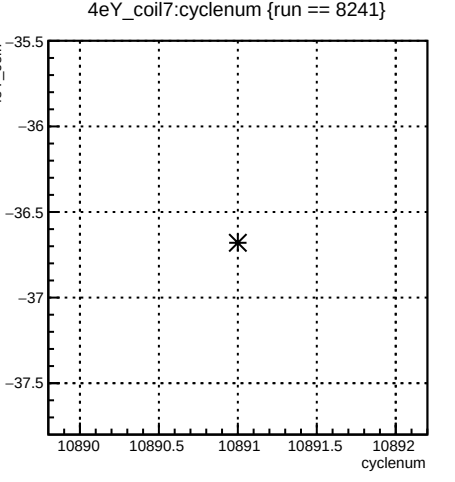

4aY_coil4:cyclenum {run == 8241}
295.8
295.6
295.4
295.2
295
294.8
294.6
294.4
294.2
294
293.8
293.6
10890
10890.5
10891
10891.5
10892
cyclenum

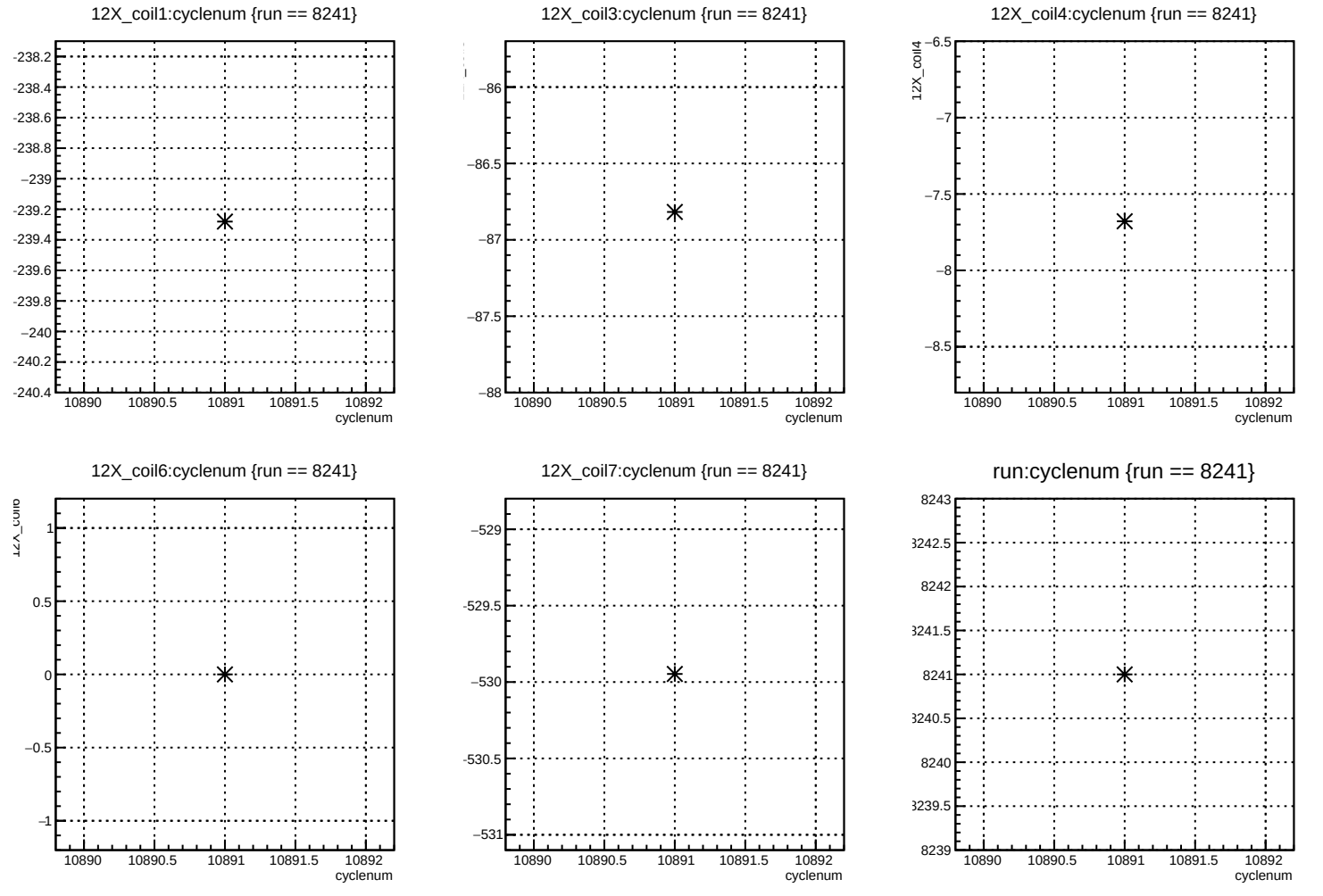

4aY_coil6:cyclenum {run == 8241}
4aY_coil6
1
0.5
0
−0.5
−1
10890
10890.5
10891
10891.5
10892
cyclenum


4aY_coil7:cyclenum {run == 8241}
−42.5
−43
−43.5
−44
−44.5
10890
10890.5
10891
10891.5
10892
cyclenum


4eY_coil4:cyclenum {run == 8241}
275.4
275.2
275
274.8
274.6
274.4
274.2
274
273.8
273.6
273.4
273.2
10890
10890.5
10891
10891.5
10892
cyclenum


4eY_coil6:cyclenum {run == 8241}
4eY_coil6
1
0.5
0
−0.5
−1
10890
10890.5
10891
10891.5
10892
cyclenum


4eY_coil7:cyclenum {run == 8241}
−35.5
−36
−36.5
−37
−37.5
10890
10890.5
10891
10891.5
10892
cyclenum


12X_coil1:cyclenum {run == 8241}
12X_coil3:cyclenum {run == 8241}
12X_coil4:cyclenum {run == 8241}
12X_coil4
12X_coil6:cyclenum {run == 8241}
12X_coil7:cyclenum {run == 8241}
run:cyclenum {run == 8241}
cyclenum
10890
10890.5
10891
10891.5
10892