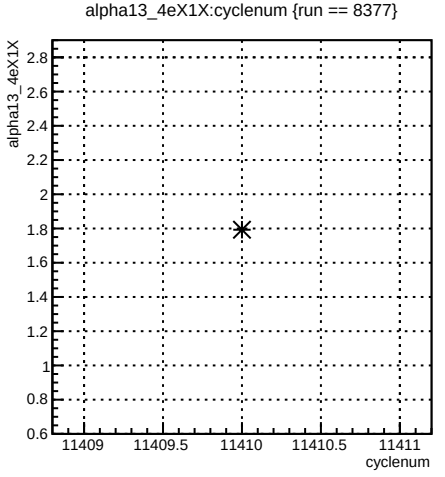
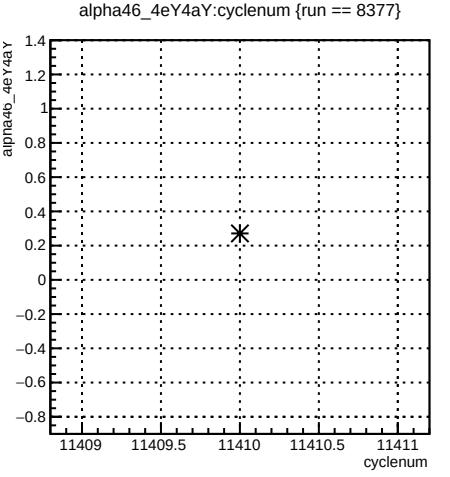
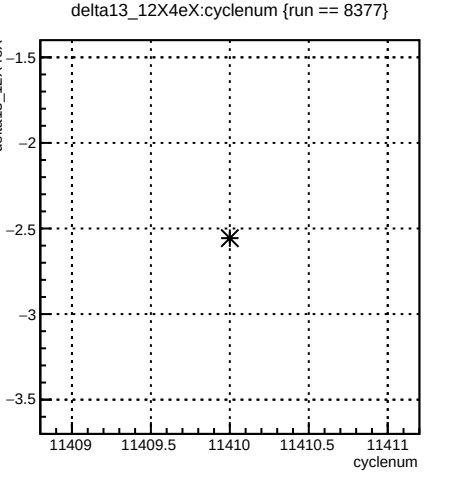
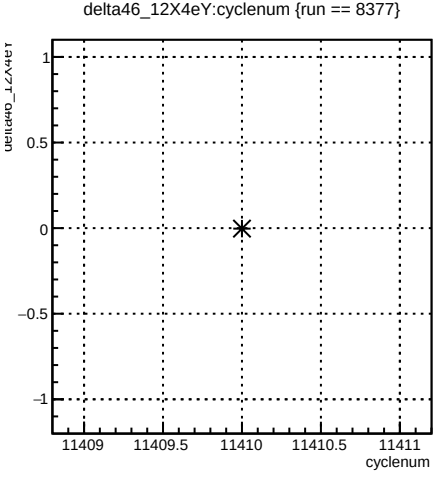
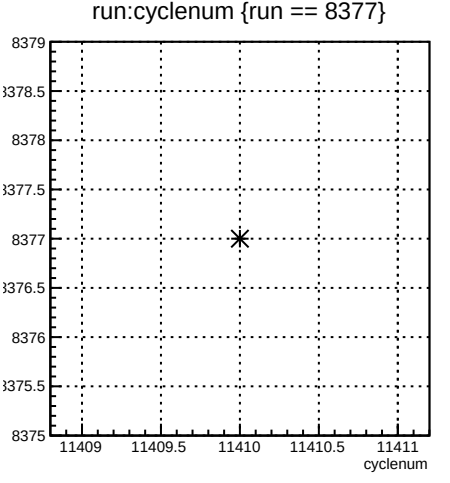
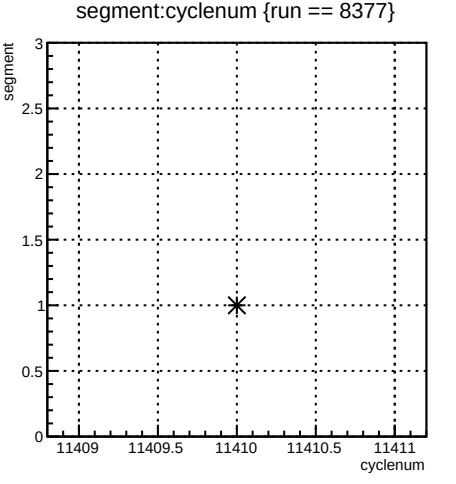

alpha13_4eX1X:cyclenum {run == 8377}
alpha13_4eX1X
cyclenum


alpha46_4eY4aY:cyclenum {run == 8377}
alpha46_4eY4aY
cyclenum

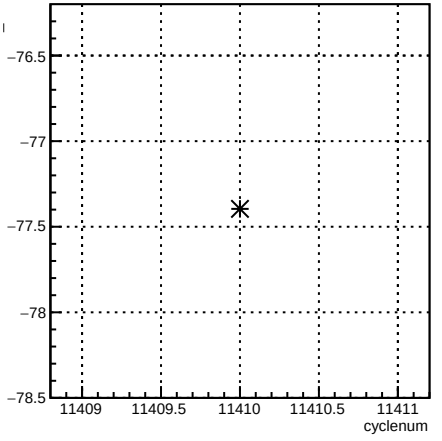

delta13_12X4eX:cyclenum {run == 8377}
delta13_12X4eX
cyclenum


delta46_12X4eY:cyclenum {run == 8377}
cyclenum

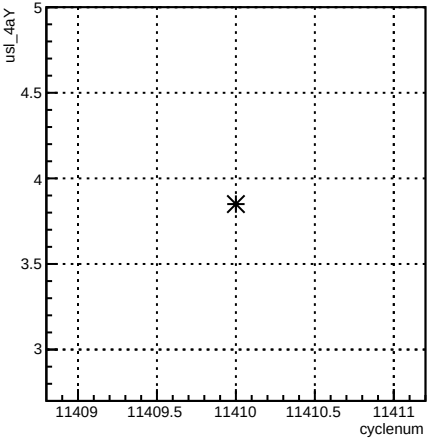

run:cyclenum {run == 8377}
cyclenum


segment:cyclenum {run == 8377}
segment
cyclenum

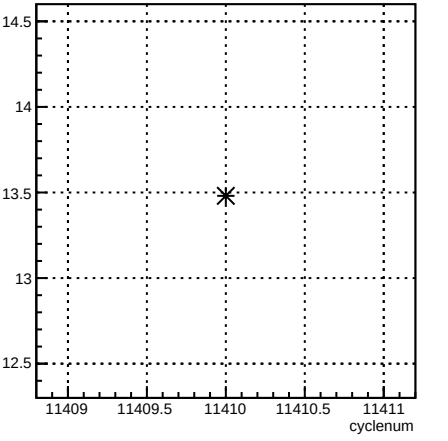
usl_1X:cyclenum {run == 8377}



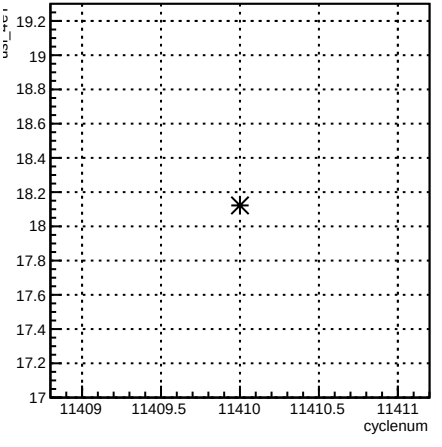
usl_4aY:cyclenum {run == 8377}



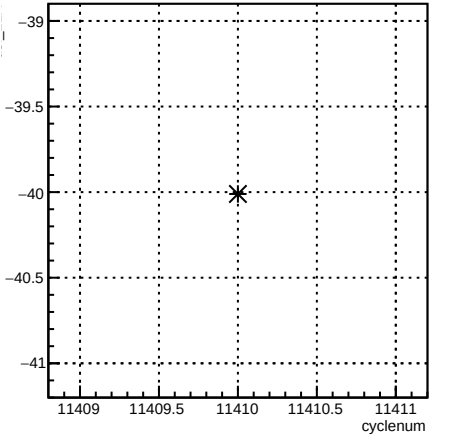
usl_4eX:cyclenum {run == 8377}



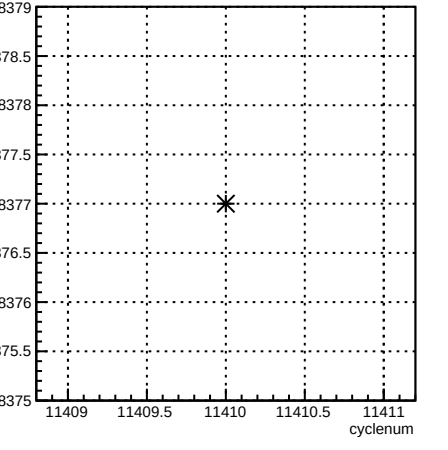
usl_4eY:cyclenum {run == 8377}

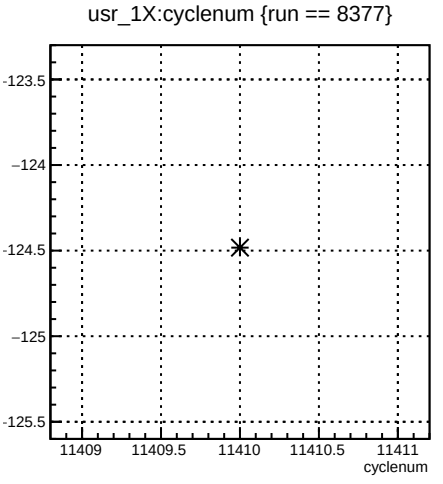


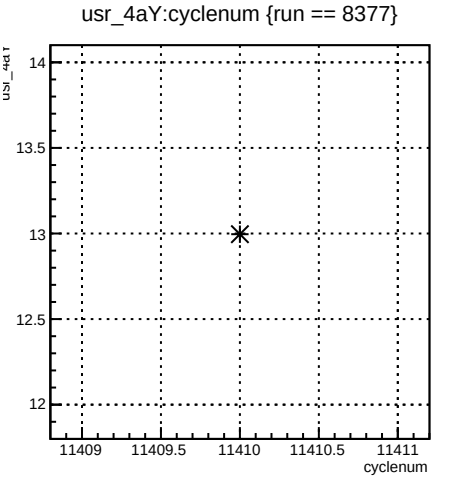
usl_12X:cyclenum {run == 8377}

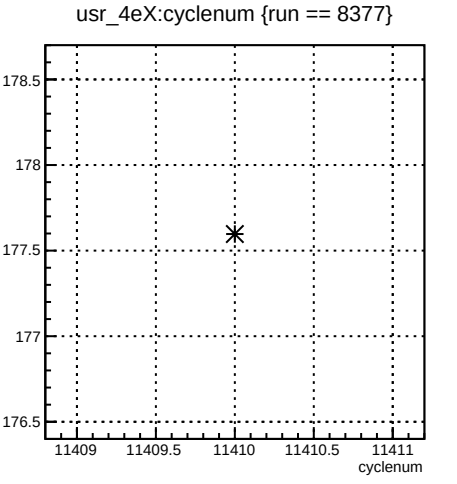


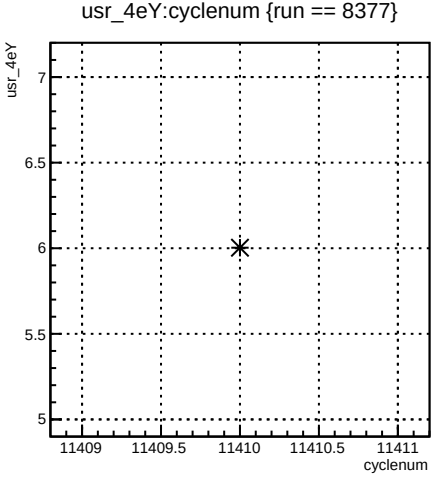
run:cyclenum {run == 8377}

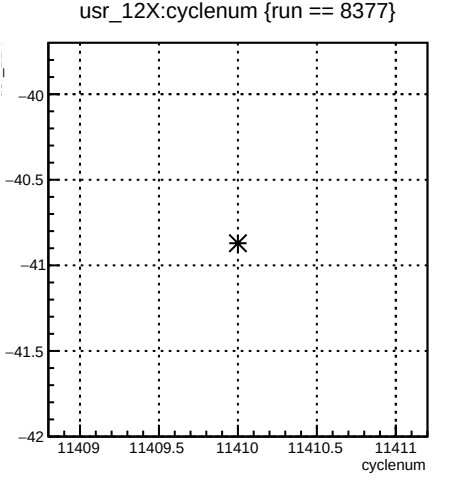


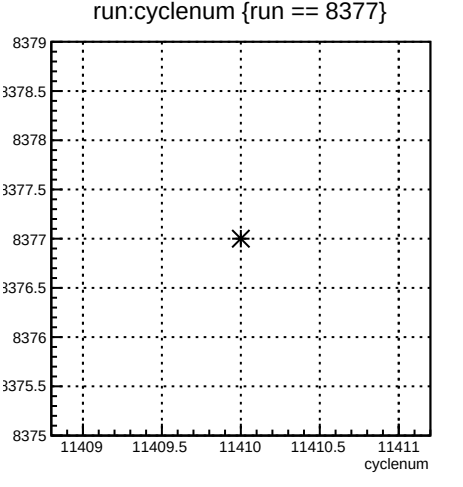

usr_1X:cyclenum {run == 8377}
-123.5
−124
-124.5
−125
-125.5
11409
11409.5
11410
11410.5
11411
cyclenum


usr_4aY:cyclenum {run == 8377}
14
13.5
13
12.5
12
11409
11409.5
11410
11410.5
11411
cyclenum

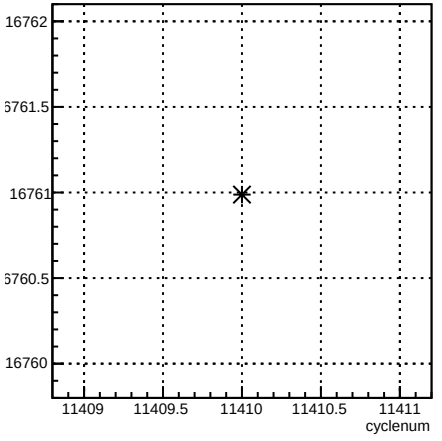

usr_4eX:cyclenum {run == 8377}
178.5
178
177.5
177
176.5
11409
11409.5
11410
11410.5
11411
cyclenum


usr_4eY:cyclenum {run == 8377}
usr_4eY
7
6.5
6
5.5
5
11409
11409.5
11410
11410.5
11411
cyclenum

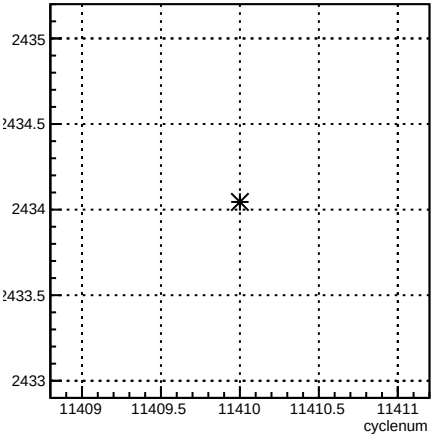

usr_12X:cyclenum {run == 8377}
−40
−40.5
−41
−41.5
−42
11409
11409.5
11410
11410.5
11411
cyclenum


run:cyclenum {run == 8377}
8379
8378.5
8378
8377.5
8377
8376.5
8376
8375.5
8375
11409
11409.5
11410
11410.5
11411
cyclenum

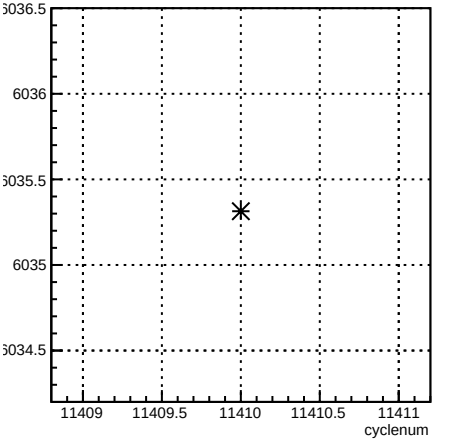
usl_coil1:cyclenum {run == 8377}



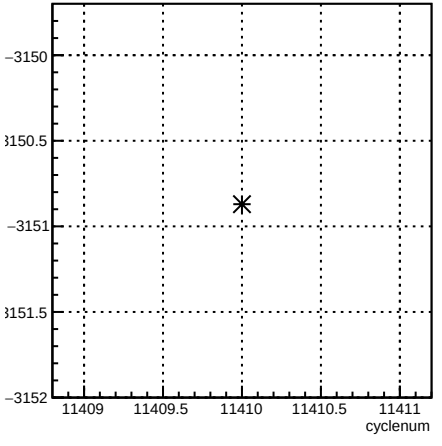
usl_coil3:cyclenum {run == 8377}



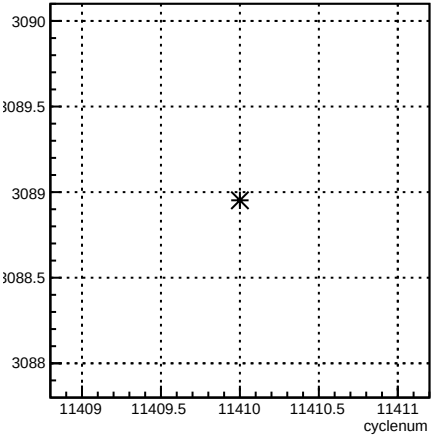
usl_coil4:cyclenum {run == 8377}



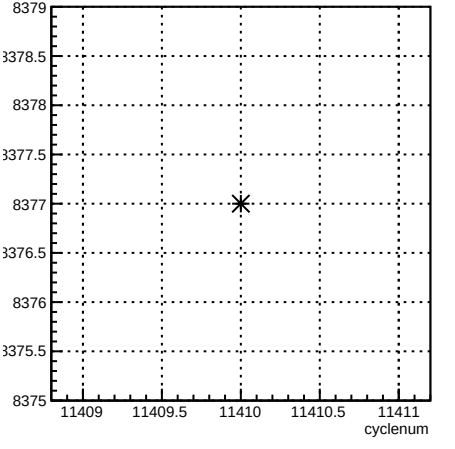
usl_coil6:cyclenum {run == 8377}

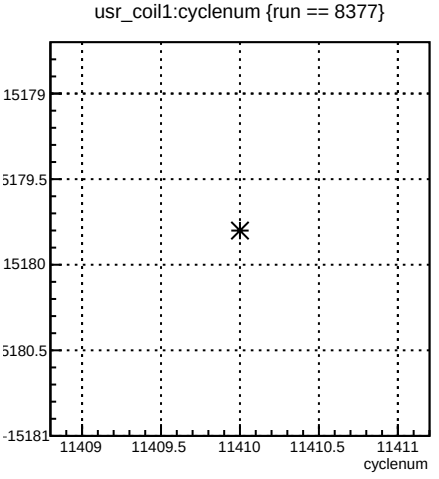


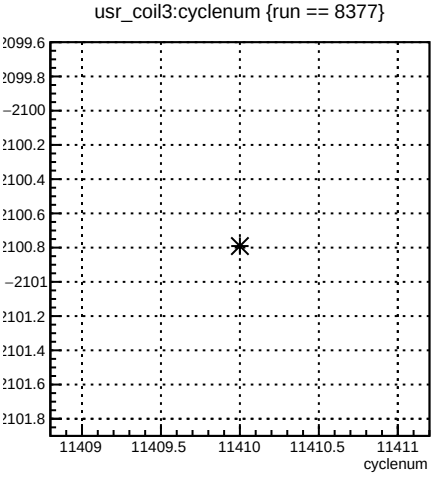
usl_coil7:cyclenum {run == 8377}

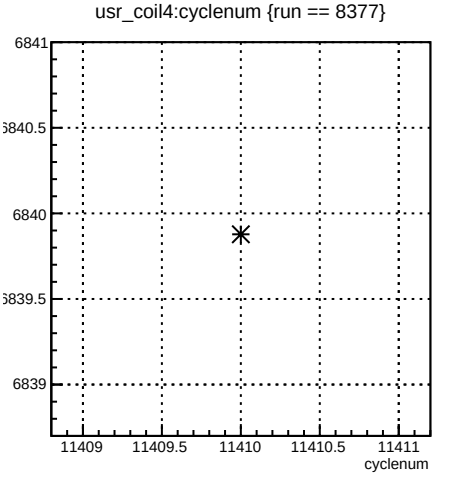


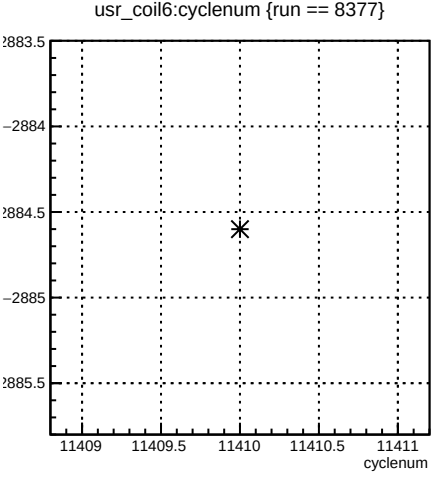
run:cyclenum {run == 8377}

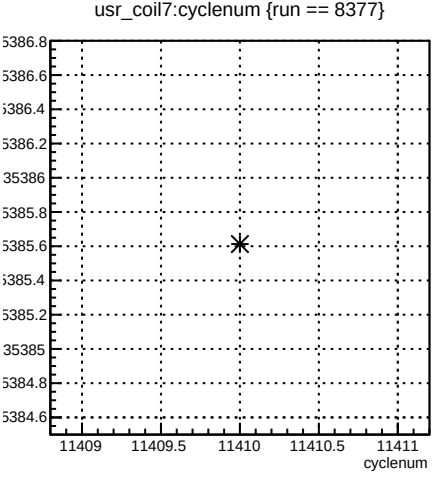


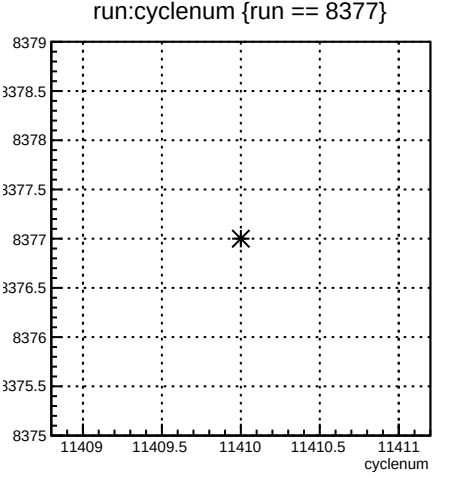

usr_coil1:cyclenum {run == 8377}
15179
5179.5
15180
5180.5
-15181
11409
11409.5
11410
11410.5
11411
cyclenum

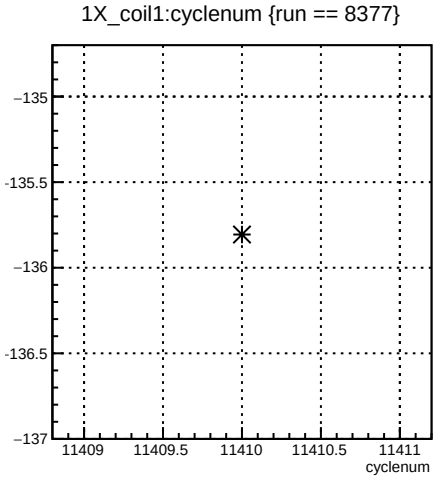

usr_coil3:cyclenum {run == 8377}
2099.6
2099.8
−2100
2100.2
2100.4
2100.6
2100.8
−2101
2101.2
2101.4
2101.6
2101.8
11409
11409.5
11410
11410.5
11411
cyclenum

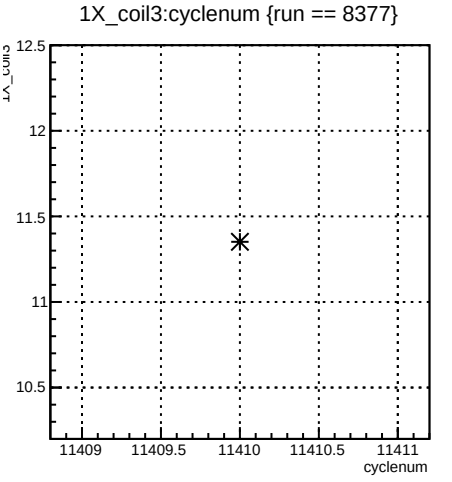

usr_coil4:cyclenum {run == 8377}
6841
6840.5
6840
6839.5
6839
11409
11409.5
11410
11410.5
11411
cyclenum

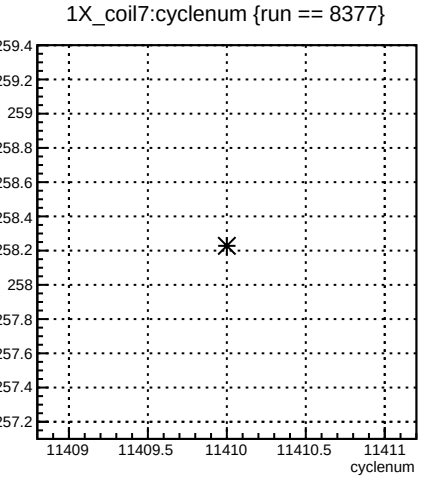

usr_coil6:cyclenum {run == 8377}
2883.5
−2884
2884.5
−2885
2885.5
11409
11409.5
11410
11410.5
11411
cyclenum

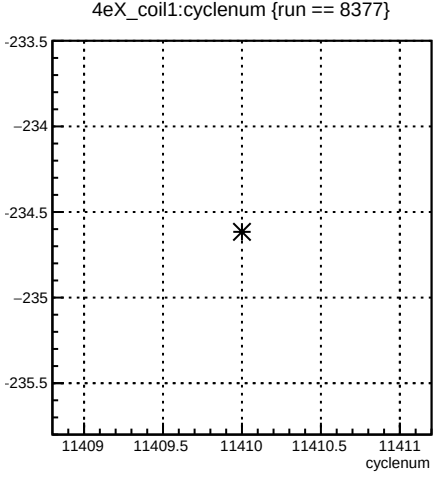

usr_coil7:cyclenum {run == 8377}
5386.8
5386.6
5386.4
5386.2
35386
5385.8
5385.6
5385.4
5385.2
35385
5384.8
5384.6
11409
11409.5
11410
11410.5
11411
cyclenum

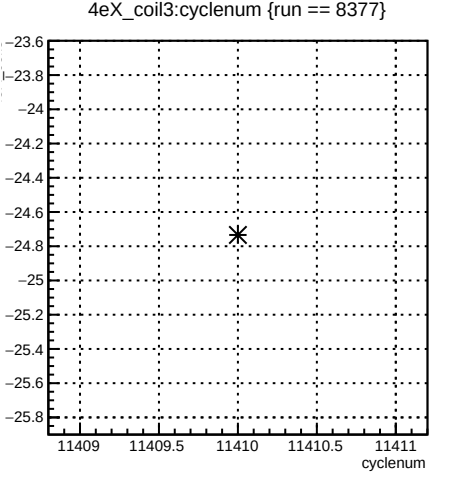

run:cyclenum {run == 8377}
8379
8378.5
8378
8377.5
8377
8376.5
8376
8375.5
8375
11409
11409.5
11410
11410.5
11411
cyclenum

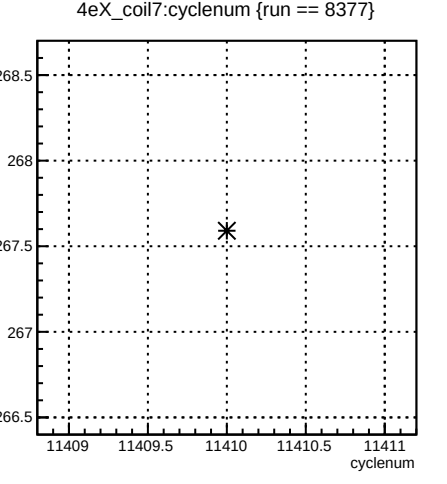

1X_coil1:cyclenum {run == 8377}
−135
−135.5
−136
−136.5
−137
11409
11409.5
11410
11410.5
11411
cyclenum

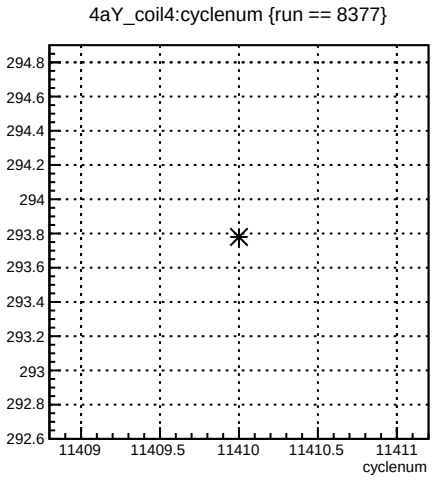

1X_coil3:cyclenum {run == 8377}
12.5
12
11.5
11
10.5
11409
11409.5
11410
11410.5
11411
cyclenum

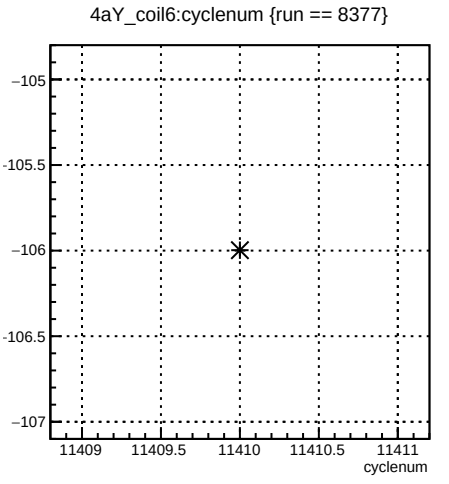

1X_coil7:cyclenum {run == 8377}
259.4
259.2
259
258.8
258.6
258.4
258.2
258
257.8
257.6
257.4
257.2
11409
11409.5
11410
11410.5
11411
cyclenum

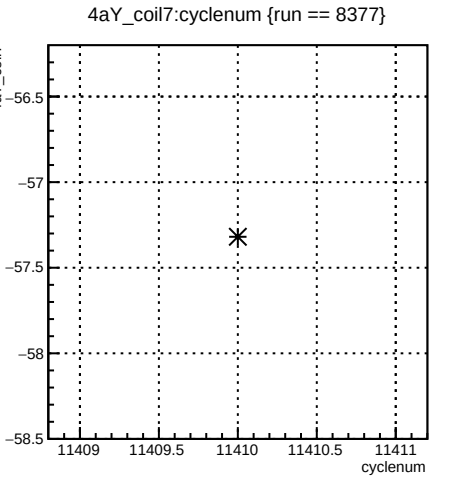

4eX_coil1:cyclenum {run == 8377}
−233.5
−234
−234.5
−235
−235.5
11409
11409.5
11410
11410.5
11411
cyclenum

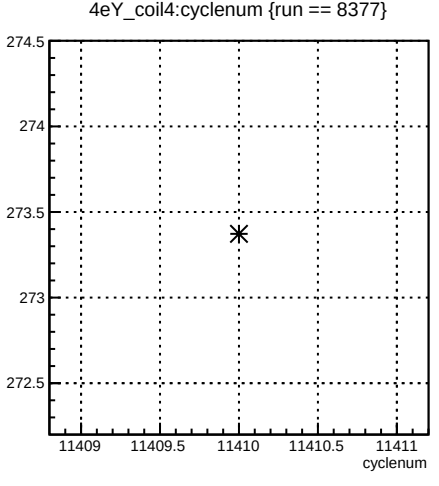

4eX_coil3:cyclenum {run == 8377}
−23.6
−23.8
−24
−24.2
−24.4
−24.6
−24.8
−25
−25.2
−25.4
−25.6
−25.8
11409
11409.5
11410
11410.5
11411
cyclenum

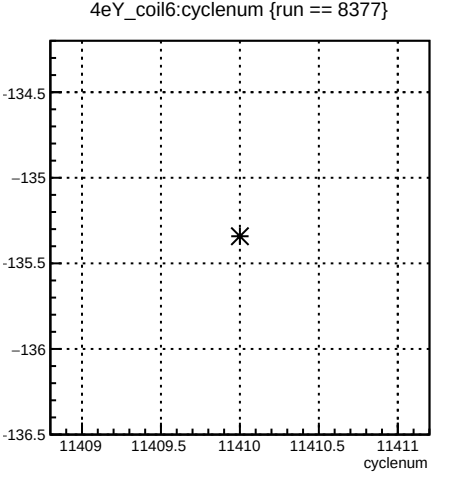

4eX_coil7:cyclenum {run == 8377}
268.5
268
267.5
267
266.5
11409
11409.5
11410
11410.5
11411
cyclenum

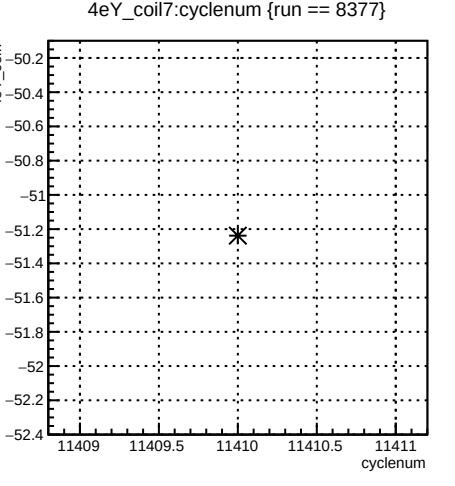

4aY_coil4:cyclenum {run == 8377}
294.8
294.6
294.4
294.2
294
293.8
293.6
293.4
293.2
293
292.8
292.6
11409
11409.5
11410
11410.5
11411
cyclenum

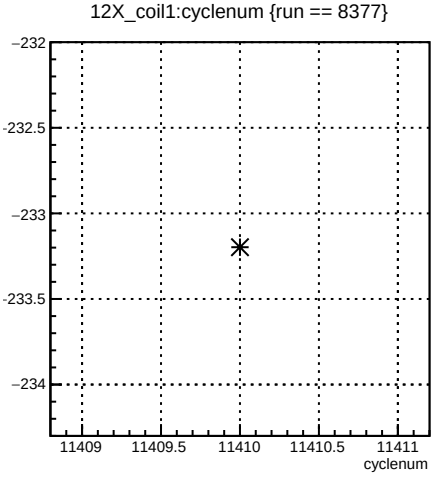

4aY_coil6:cyclenum {run == 8377}
−105
−105.5
−106
−106.5
−107
11409
11409.5
11410
11410.5
11411
cyclenum

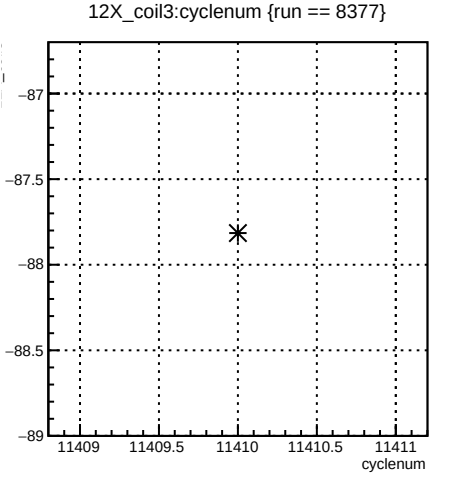

4aY_coil7:cyclenum {run == 8377}
−56.5
−57
−57.5
−58
−58.5
11409
11409.5
11410
11410.5
11411
cyclenum

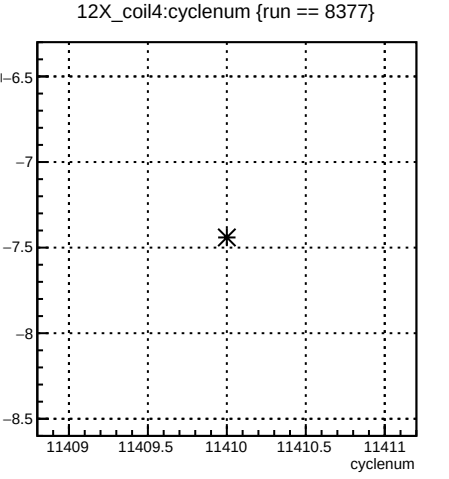

4eY_coil4:cyclenum {run == 8377}
274.5
274
273.5
273
272.5
11409
11409.5
11410
11410.5
11411
cyclenum

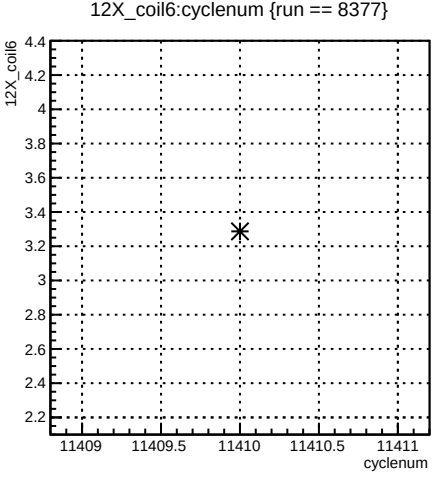

4eY_coil6:cyclenum {run == 8377}
−134.5
−135
−135.5
−136
−136.5
11409
11409.5
11410
11410.5
11411
cyclenum

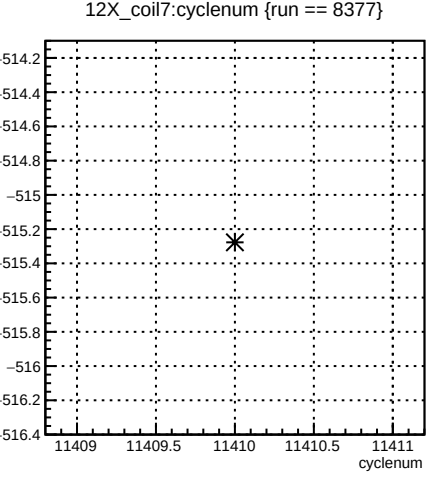

4eY_coil7:cyclenum {run == 8377}
−50.2
−50.4
−50.6
−50.8
−51
−51.2
−51.4
−51.6
−51.8
−52
−52.2
−52.4
11409
11409.5
11410
11410.5
11411
cyclenum

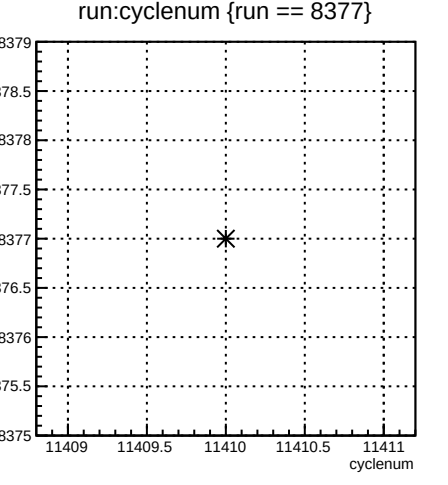

12X_coil1:cyclenum {run == 8377}
−232
−232.5
−233
−233.5
−234
11409
11409.5
11410
11410.5
11411
cyclenum


12X_coil3:cyclenum {run == 8377}
−87
−87.5
−88
−88.5
−89
11409
11409.5
11410
11410.5
11411
cyclenum


12X_coil4:cyclenum {run == 8377}
12X_coil4
−6.5
−7
−7.5
−8
−8.5
11409
11409.5
11410
11410.5
11411
cyclenum


12X_coil6:cyclenum {run == 8377}
12X_coil6
4.4
4.2
4
3.8
3.6
3.4
3.2
3
2.8
2.6
2.4
2.2
11409
11409.5
11410
11410.5
11411
cyclenum


12X_coil7:cyclenum {run == 8377}
−514.2
−514.4
−514.6
−514.8
−515
−515.2
−515.4
−515.6
−515.8
−516
−516.2
−516.4
11409
11409.5
11410
11410.5
11411
cyclenum


run:cyclenum {run == 8377}
8379
8378.5
8378
8377.5
8377
8376.5
8376
8375.5
8375
11409
11409.5
11410
11410.5
11411
cyclenum