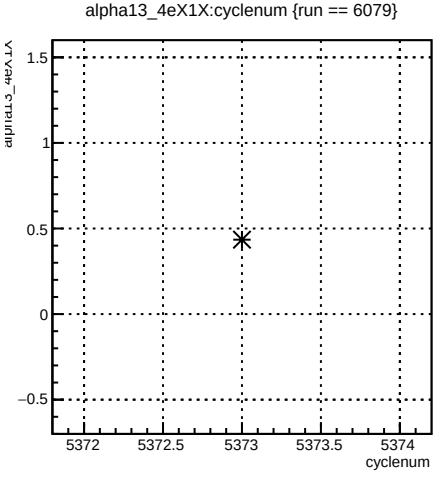
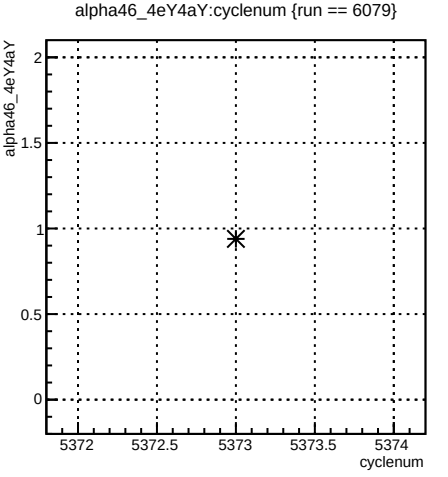
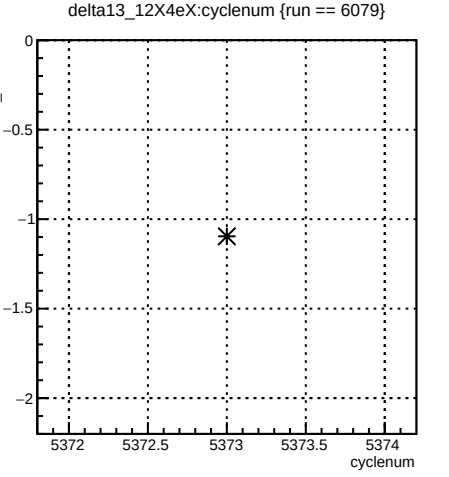
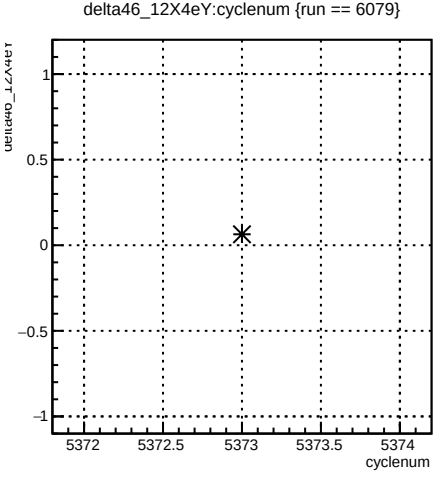
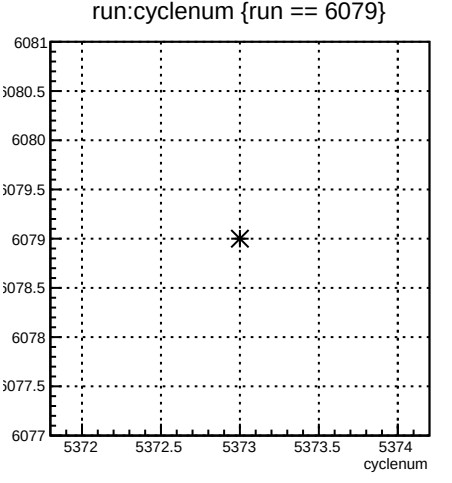
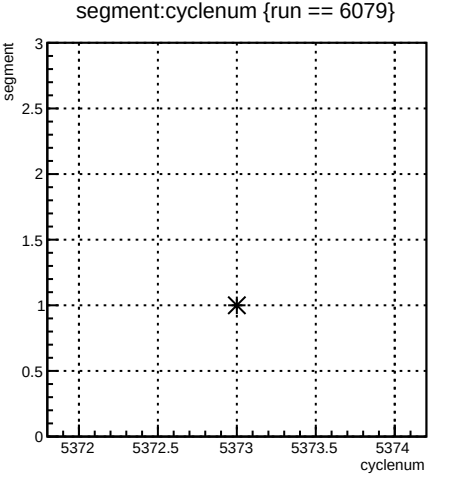

alpha13_4eX1X:cyclenum {run == 6079}
alpha13_4eX1X
cyclenum


alpha46_4eY4aY:cyclenum {run == 6079}
alpha46_4eY4aY
cyclenum

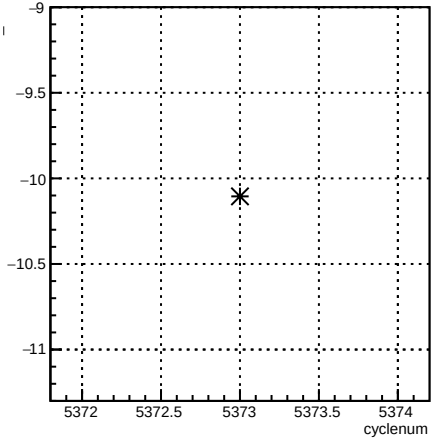

delta13_12X4eX:cyclenum {run == 6079}
delta13_12X4eX
cyclenum


delta46_12X4eY:cyclenum {run == 6079}
delta46_12X4eY
cyclenum

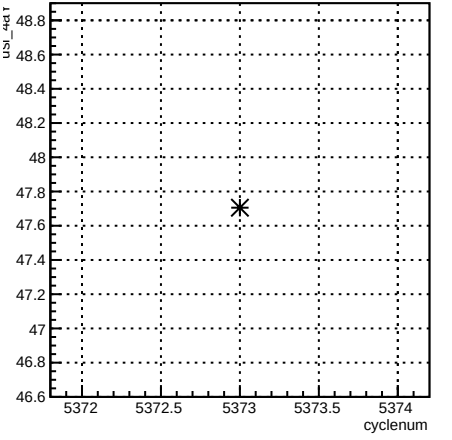

run:cyclenum {run == 6079}
cyclenum


segment:cyclenum {run == 6079}
segment
cyclenum

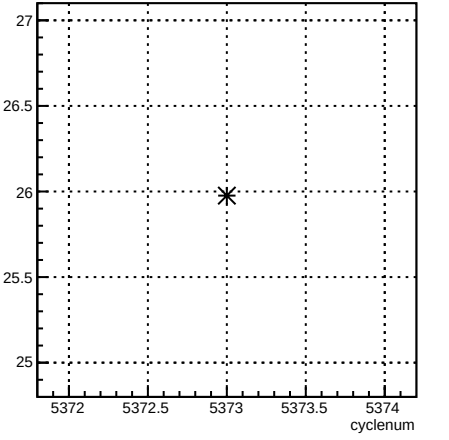
usl_1X:cyclenum {run == 6079}



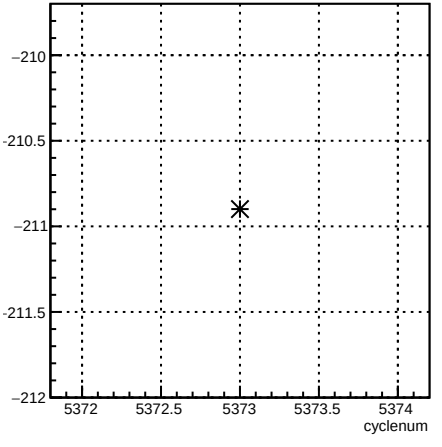
usl_4aY:cyclenum {run == 6079}



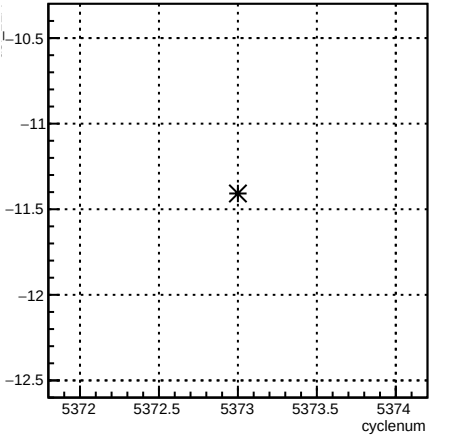
usl_4eX:cyclenum {run == 6079}



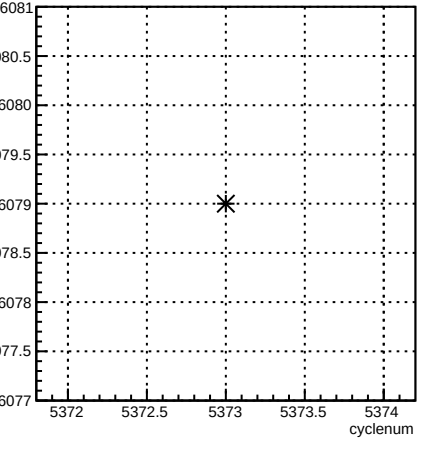
usl_4eY:cyclenum {run == 6079}

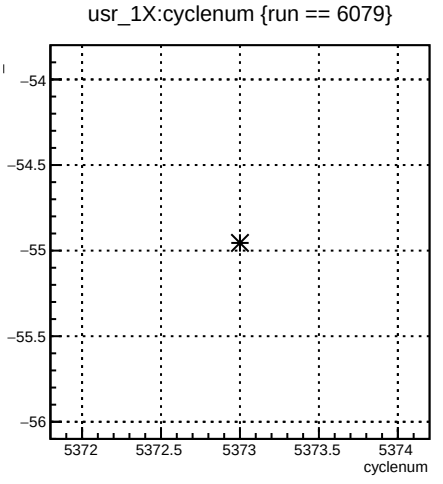


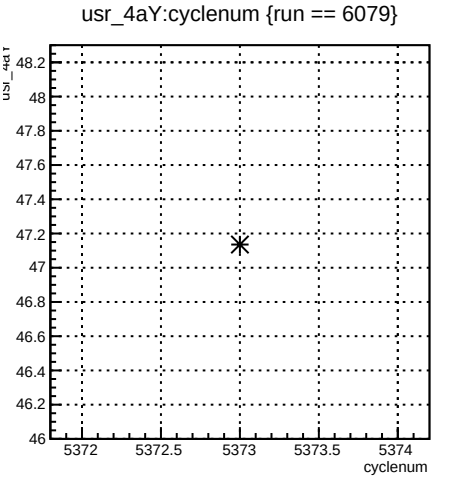
usl_12X:cyclenum {run == 6079}

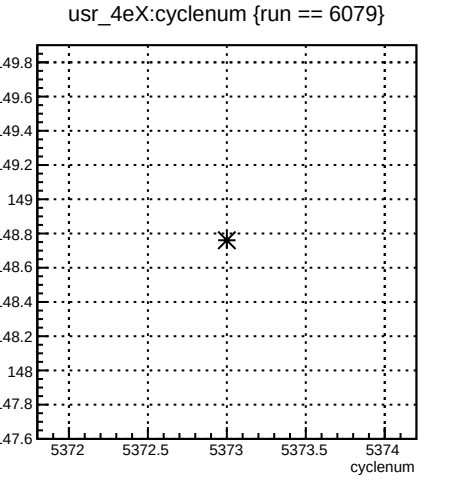


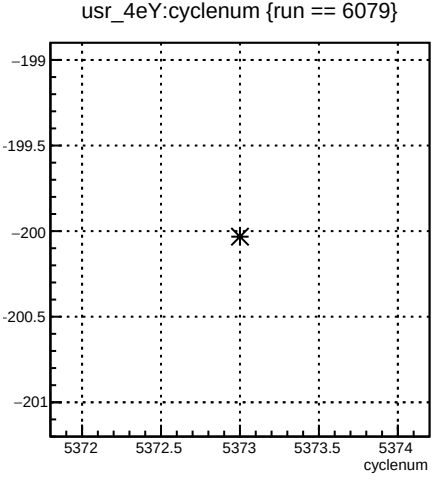
run:cyclenum {run == 6079}

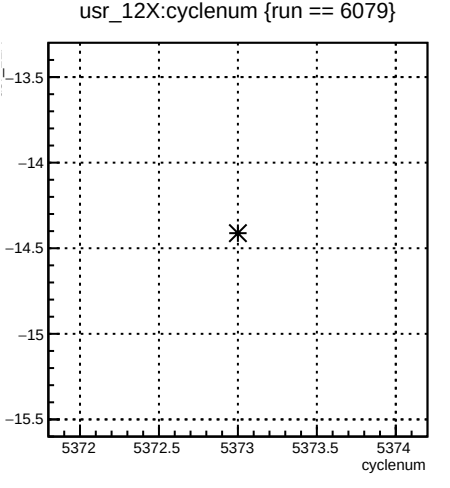


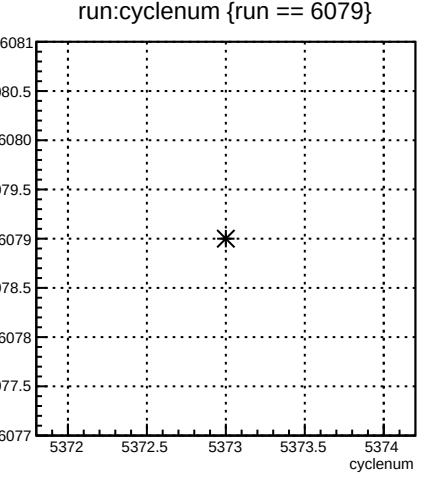

usr_1X:cyclenum {run == 6079}
−54
−54.5
−55
−55.5
−56
5372
5372.5
5373
5373.5
5374
cyclenum


usr_4aY:cyclenum {run == 6079}
48.2
48
47.8
47.6
47.4
47.2
47
46.8
46.6
46.4
46.2
46
5372
5372.5
5373
5373.5
5374
cyclenum

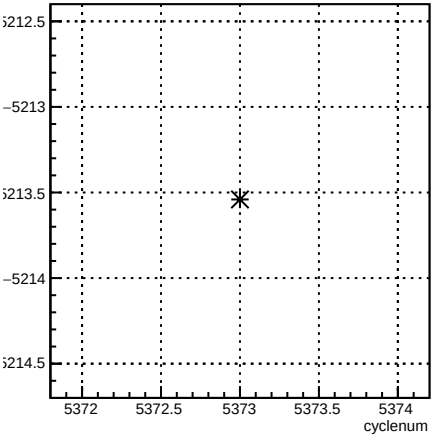

usr_4eX:cyclenum {run == 6079}
149.8
149.6
149.4
149.2
149
148.8
148.6
148.4
148.2
148
147.8
147.6
5372
5372.5
5373
5373.5
5374
cyclenum


usr_4eY:cyclenum {run == 6079}
−199
−199.5
−200
−200.5
−201
5372
5372.5
5373
5373.5
5374
cyclenum

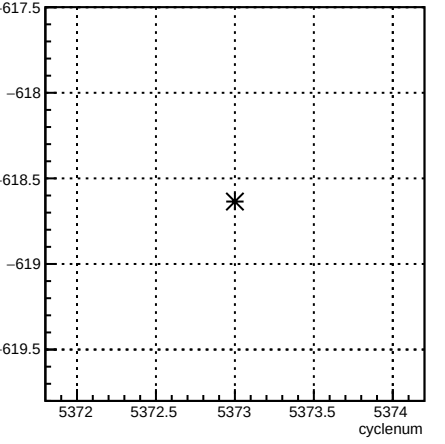

usr_12X:cyclenum {run == 6079}
−13.5
−14
−14.5
−15
−15.5
5372
5372.5
5373
5373.5
5374
cyclenum


run:cyclenum {run == 6079}
6081
6080.5
6080
6079.5
6079
6078.5
6078
6077.5
6077
5372
5372.5
5373
5373.5
5374
cyclenum

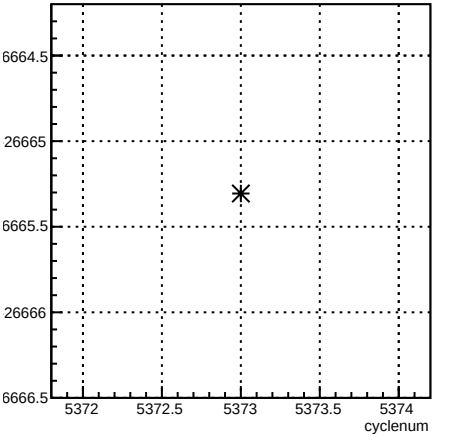
usl_coil1:cyclenum {run == 6079}



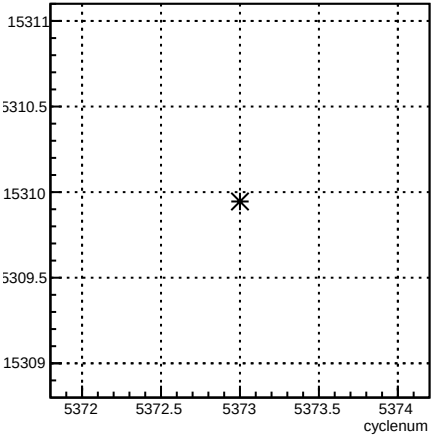
usl_coil3:cyclenum {run == 6079}



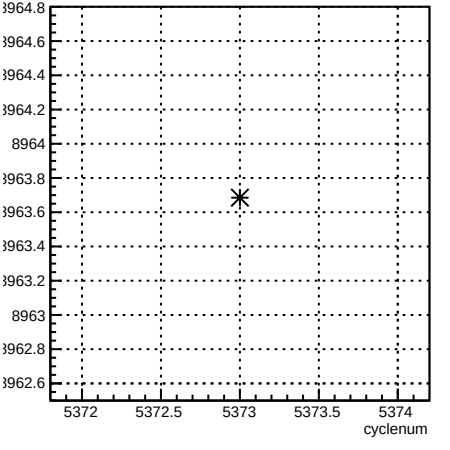
usl_coil4:cyclenum {run == 6079}



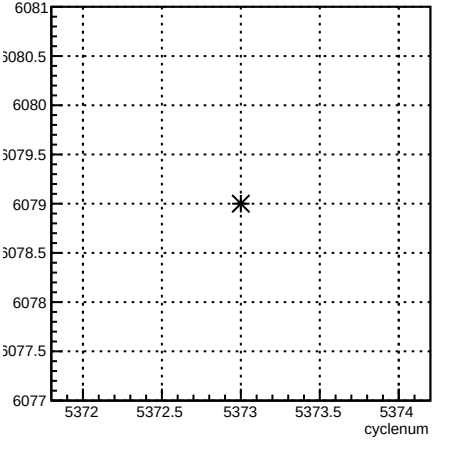
usl_coil6:cyclenum {run == 6079}

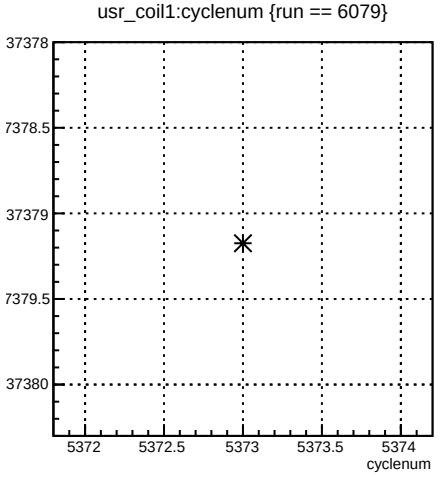


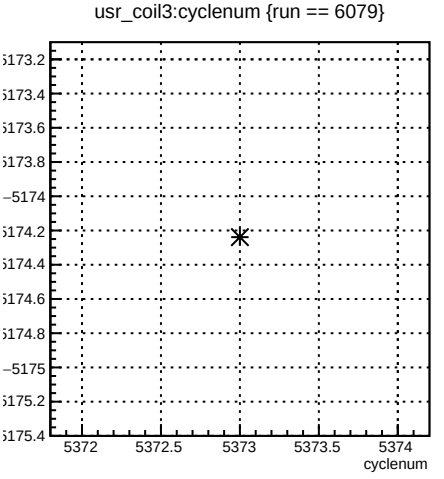
usl_coil7:cyclenum {run == 6079}

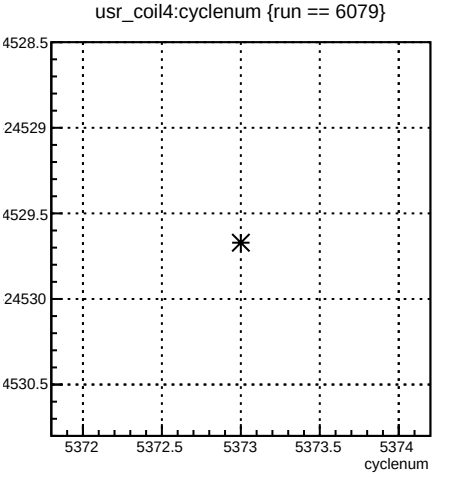


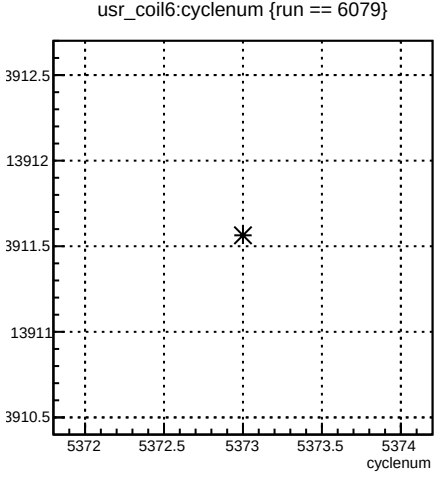
run:cyclenum {run == 6079}

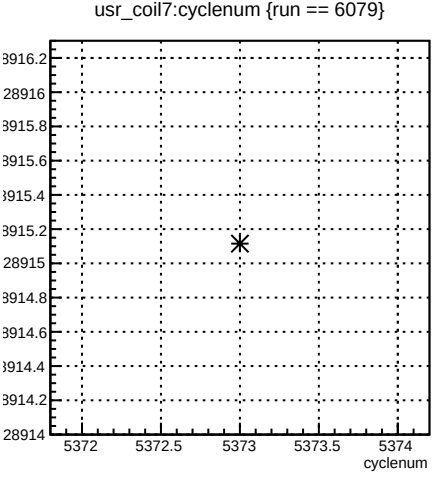


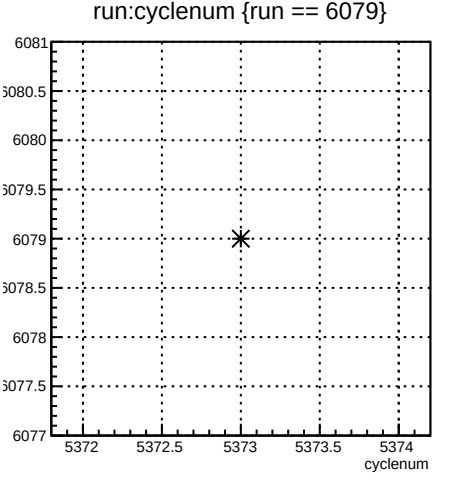

usr_coil1:cyclenum {run == 6079}
37378
7378.5
37379
7379.5
37380
5372
5372.5
5373
5373.5
5374
cyclenum

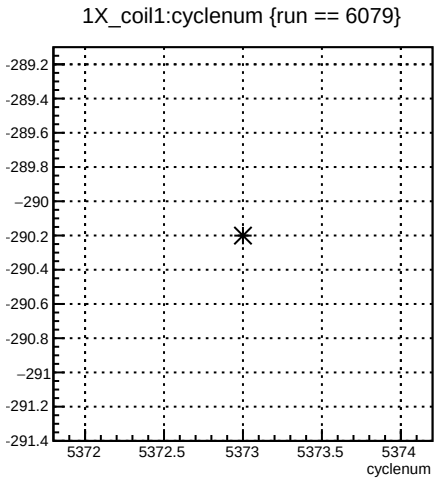

usr_coil3:cyclenum {run == 6079}
5173.2
5173.4
5173.6
5173.8
−5174
5174.2
5174.4
5174.6
5174.8
−5175
5175.2
5175.4
5372
5372.5
5373
5373.5
5374
cyclenum

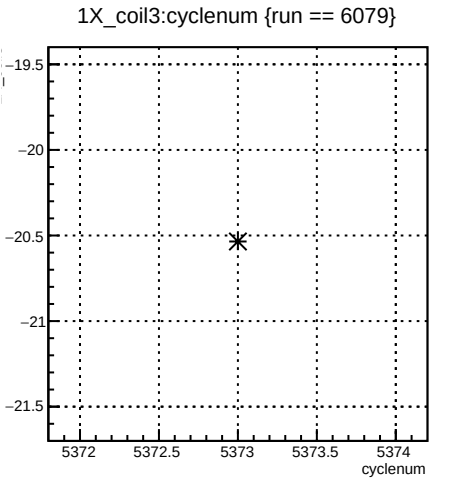

usr_coil4:cyclenum {run == 6079}
4528.5
24529
4529.5
24530
4530.5
5372
5372.5
5373
5373.5
5374
cyclenum

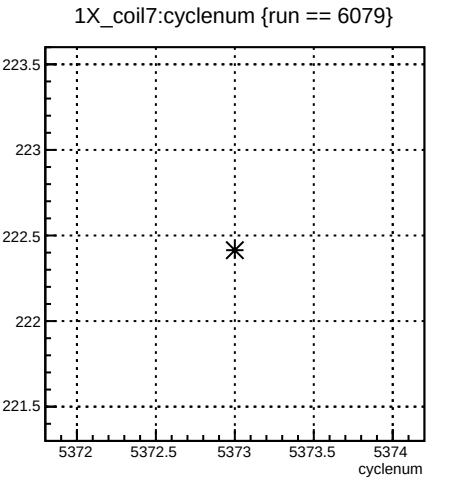

usr_coil6:cyclenum {run == 6079}
3912.5
13912
3911.5
13911
3910.5
5372
5372.5
5373
5373.5
5374
cyclenum

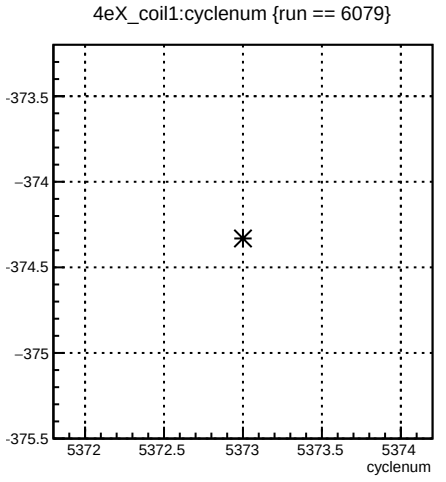

usr_coil7:cyclenum {run == 6079}
3916.2
28916
3915.8
3915.6
3915.4
3915.2
28915
3914.8
3914.6
3914.4
3914.2
28914
5372
5372.5
5373
5373.5
5374
cyclenum

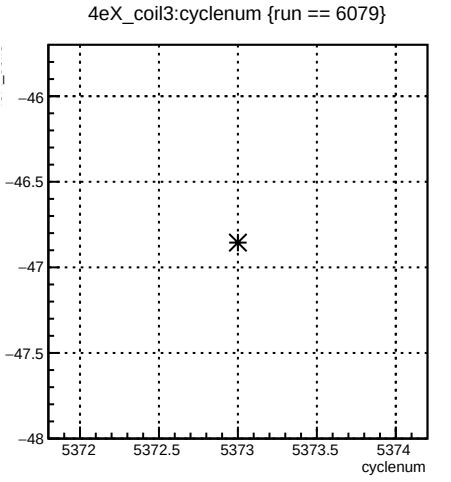

run:cyclenum {run == 6079}
6081
6080.5
6080
6079.5
6079
6078.5
6078
6077.5
6077
5372
5372.5
5373
5373.5
5374
cyclenum

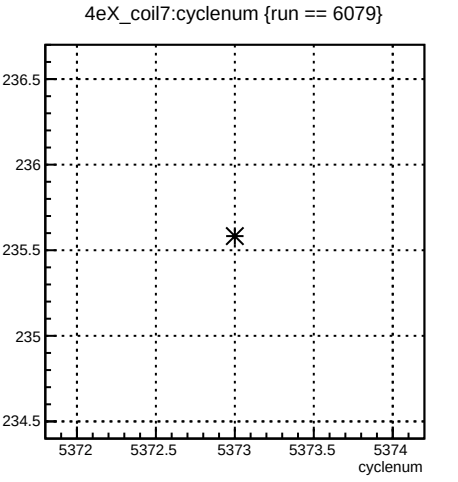

1X_coil1:cyclenum {run == 6079}
-289.2
-289.4
-289.6
-289.8
−290
-290.2
-290.4
-290.6
-290.8
−291
-291.2
-291.4
5372
5372.5
5373
5373.5
5374
cyclenum

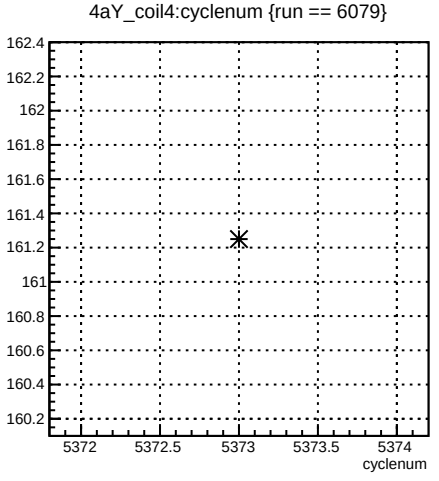

1X_coil3:cyclenum {run == 6079}
−19.5
−20
−20.5
−21
−21.5
5372
5372.5
5373
5373.5
5374
cyclenum

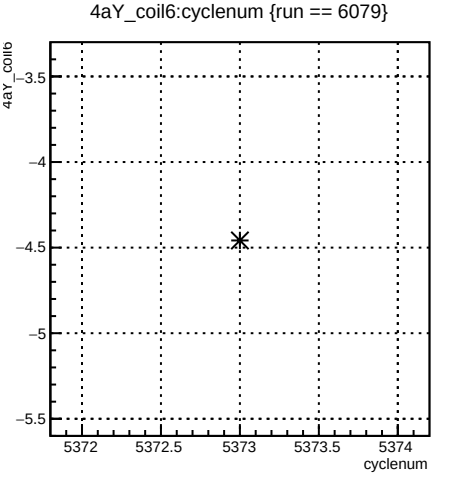

1X_coil7:cyclenum {run == 6079}
223.5
223
222.5
222
221.5
5372
5372.5
5373
5373.5
5374
cyclenum

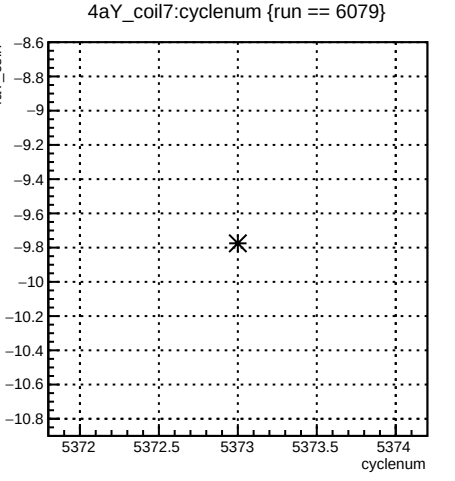

4eX_coil1:cyclenum {run == 6079}
-373.5
−374
-374.5
−375
-375.5
5372
5372.5
5373
5373.5
5374
cyclenum

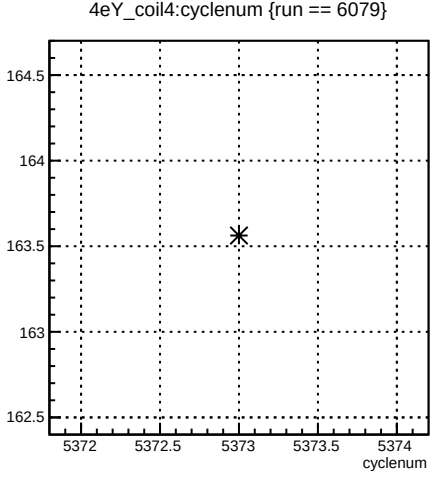

4eX_coil3:cyclenum {run == 6079}
−46
−46.5
−47
−47.5
−48
5372
5372.5
5373
5373.5
5374
cyclenum

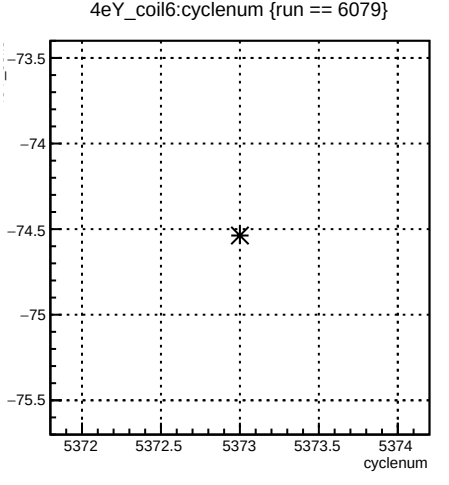

4eX_coil7:cyclenum {run == 6079}
236.5
236
235.5
235
234.5
5372
5372.5
5373
5373.5
5374
cyclenum

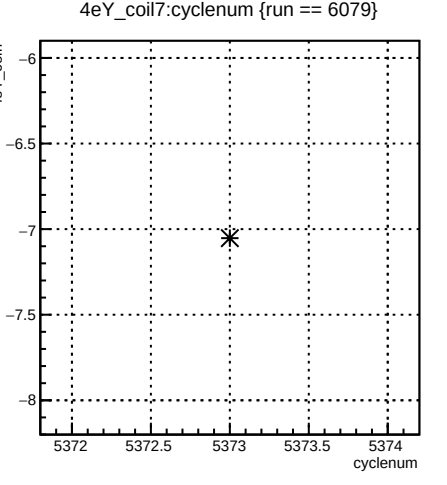

4aY_coil4:cyclenum {run == 6079}
162.4
162.2
162
161.8
161.6
161.4
161.2
161
160.8
160.6
160.4
160.2
5372
5372.5
5373
5373.5
5374
cyclenum

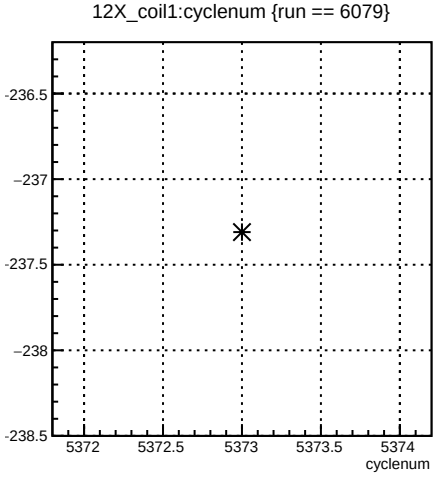

4aY_coil6:cyclenum {run == 6079}
−3.5
−4
−4.5
−5
−5.5
5372
5372.5
5373
5373.5
5374
cyclenum

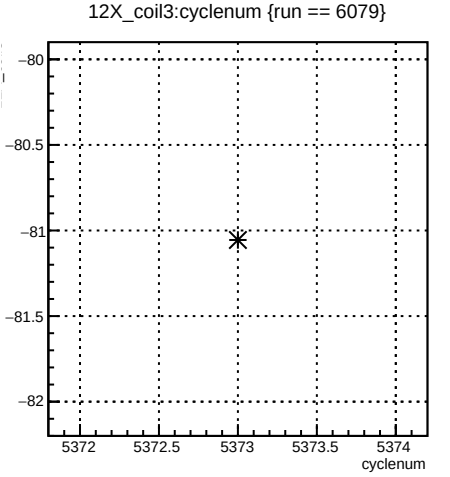

4aY_coil7:cyclenum {run == 6079}
−8.6
−8.8
−9
−9.2
−9.4
−9.6
−9.8
−10
−10.2
−10.4
−10.6
−10.8
5372
5372.5
5373
5373.5
5374
cyclenum

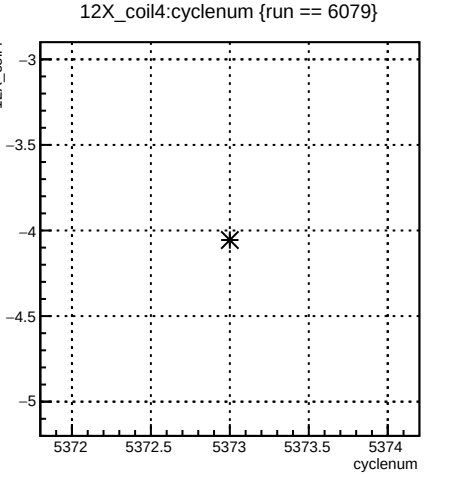

4eY_coil4:cyclenum {run == 6079}
164.5
164
163.5
163
162.5
5372
5372.5
5373
5373.5
5374
cyclenum

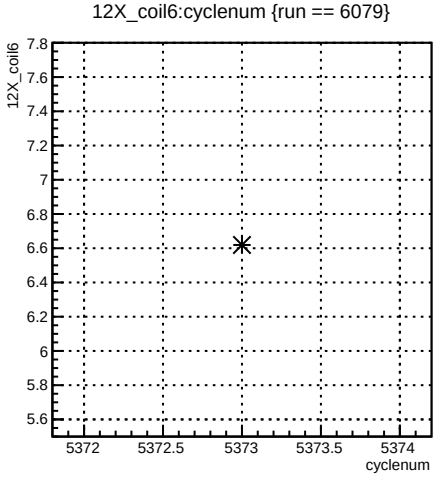

4eY_coil6:cyclenum {run == 6079}
−73.5
−74
−74.5
−75
−75.5
5372
5372.5
5373
5373.5
5374
cyclenum

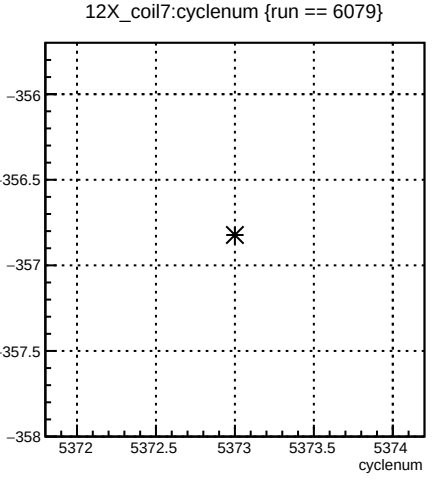

4eY_coil7:cyclenum {run == 6079}
4eY_coil7
−6
−6.5
−7
−7.5
−8
5372
5372.5
5373
5373.5
5374
cyclenum

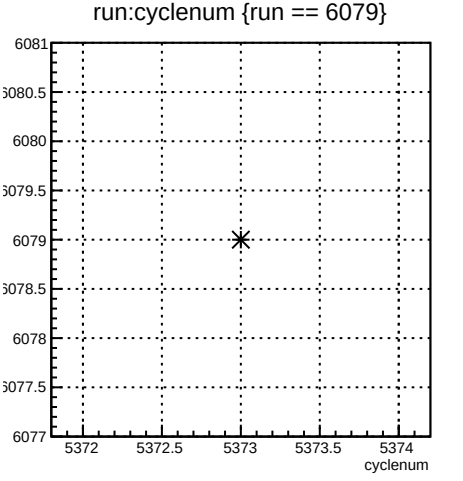

12X_coil1:cyclenum {run == 6079}
-236.5
−237
-237.5
−238
-238.5
5372
5372.5
5373
5373.5
5374
cyclenum


12X_coil3:cyclenum {run == 6079}
−80
−80.5
−81
−81.5
−82
5372
5372.5
5373
5373.5
5374
cyclenum


12X_coil4:cyclenum {run == 6079}
12X_coil4
−3
−3.5
−4
−4.5
−5
5372
5372.5
5373
5373.5
5374
cyclenum


12X_coil6:cyclenum {run == 6079}
12X_coil6
7.8
7.6
7.4
7.2
7
6.8
6.6
6.4
6.2
6
5.8
5.6
5372
5372.5
5373
5373.5
5374
cyclenum


12X_coil7:cyclenum {run == 6079}
−356
-356.5
−357
-357.5
−358
5372
5372.5
5373
5373.5
5374
cyclenum


run:cyclenum {run == 6079}
6081
6080.5
6080
6079.5
6079
6078.5
6078
6077.5
6077
5372
5372.5
5373
5373.5
5374
cyclenum