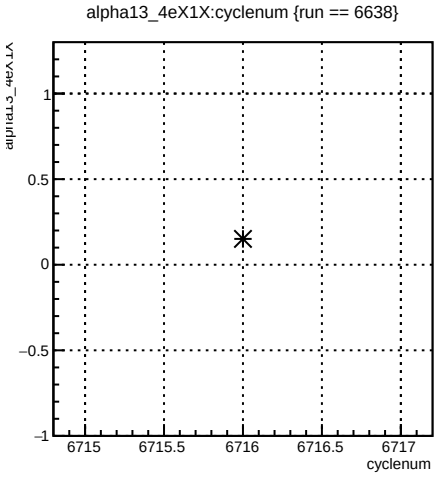
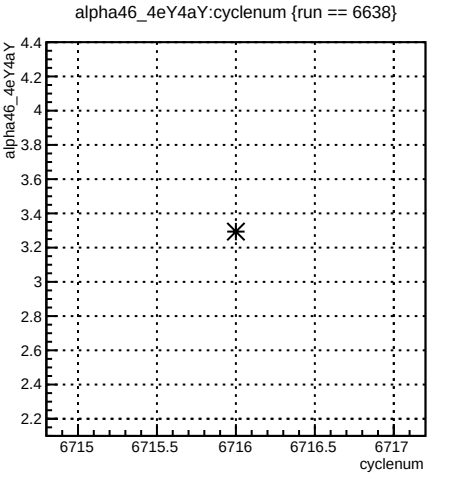
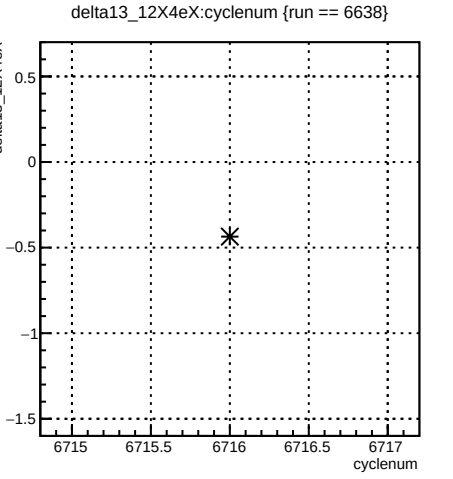
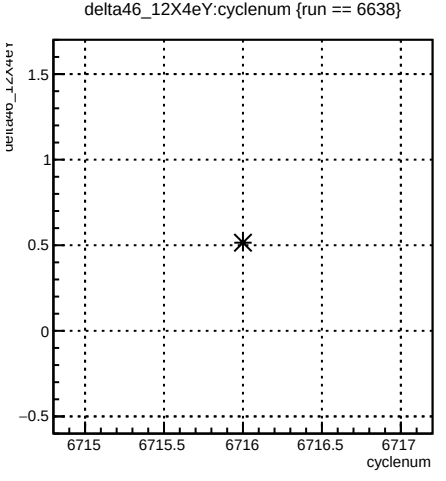
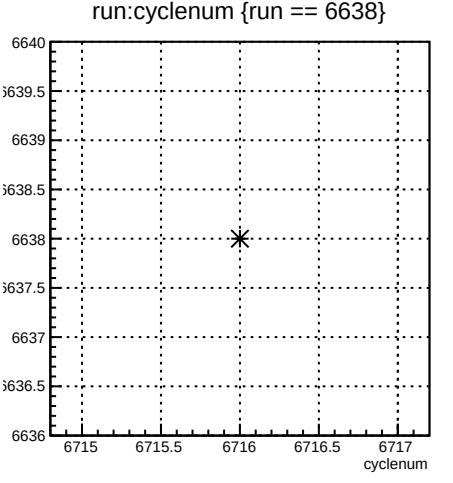
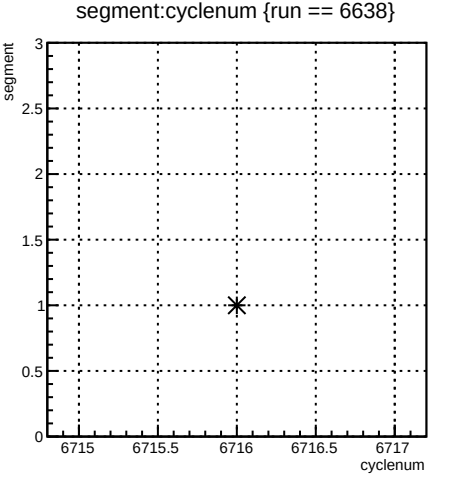

alpha13_4eX1X:cyclenum {run == 6638}
alpha13_4eX1X
cyclenum


alpha46_4eY4aY:cyclenum {run == 6638}
alpha46_4eY4aY
cyclenum

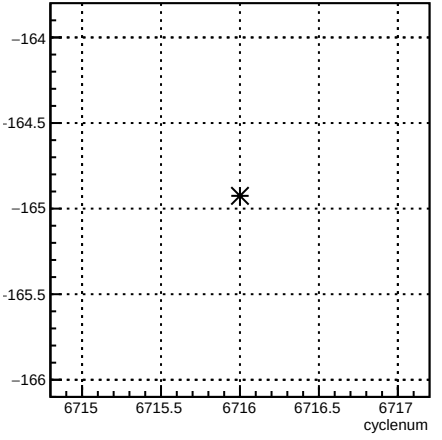

delta13_12X4eX:cyclenum {run == 6638}
delta13_12X4eX
cyclenum


delta46_12X4eY:cyclenum {run == 6638}
delta46_12X4eY
cyclenum

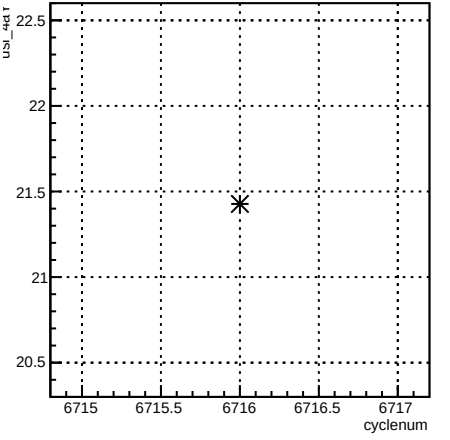

run:cyclenum {run == 6638}
cyclenum


segment:cyclenum {run == 6638}
segment
cyclenum

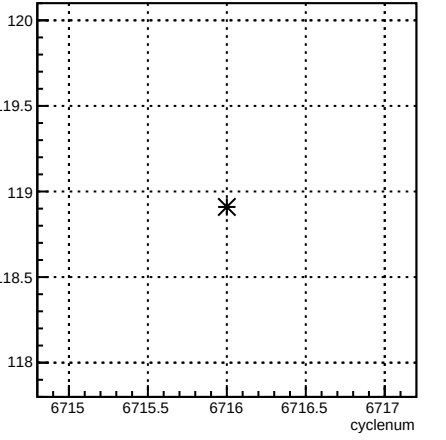
usl_1X:cyclenum {run == 6638}



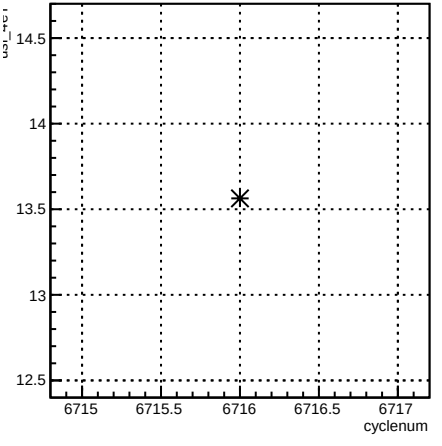
usl_4aY:cyclenum {run == 6638}



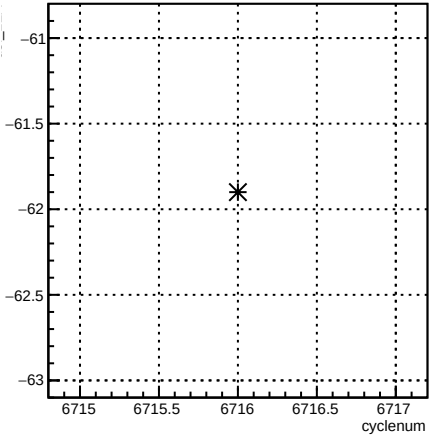
usl_4eX:cyclenum {run == 6638}



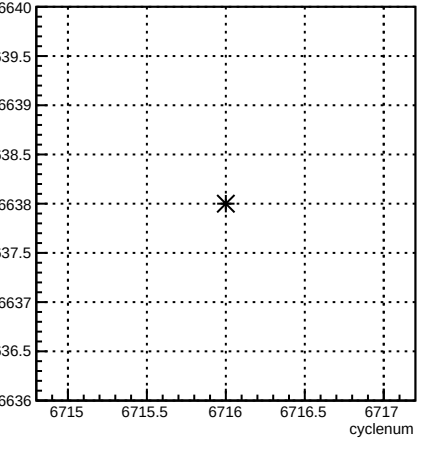
usl_4eY:cyclenum {run == 6638}

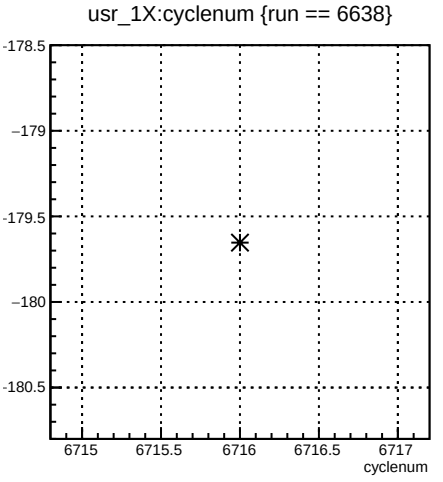


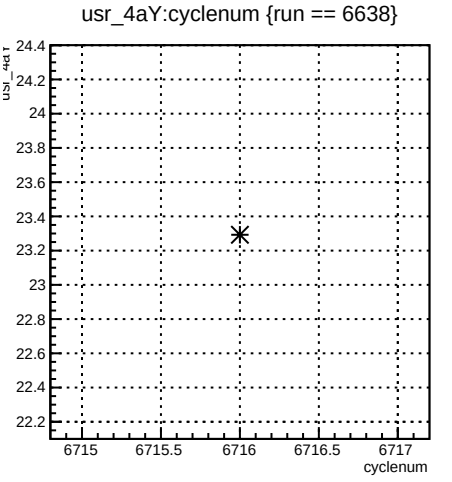
usl_12X:cyclenum {run == 6638}

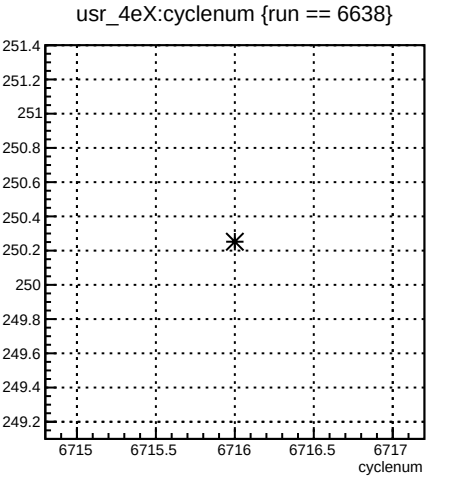


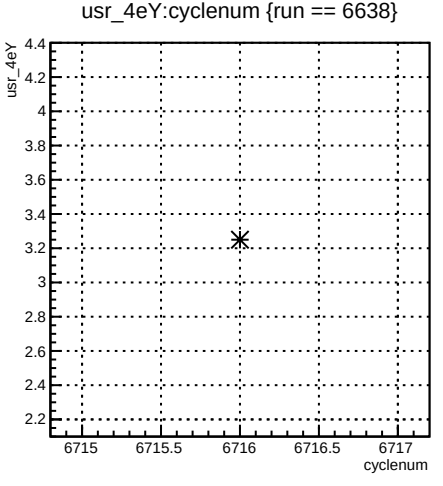
run:cyclenum {run == 6638}

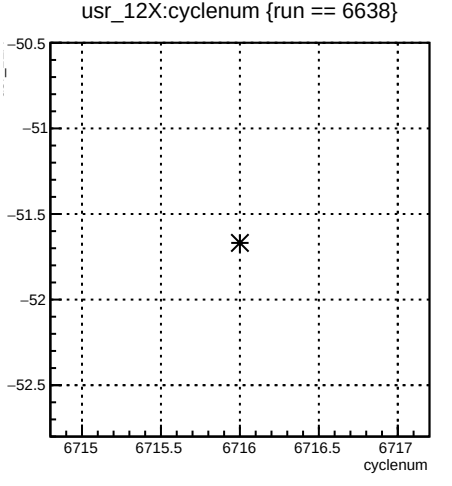


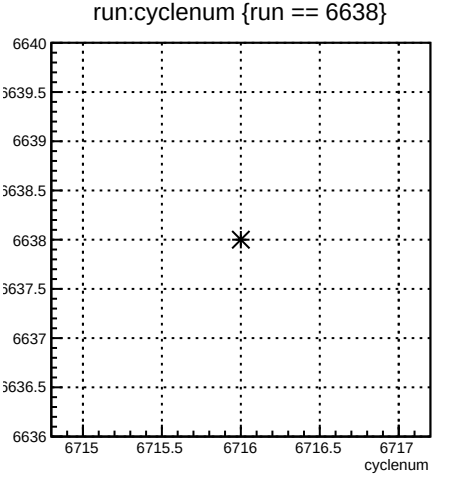

usr_1X:cyclenum {run == 6638}
-178.5
−179
-179.5
−180
-180.5
6715
6715.5
6716
6716.5
6717
cyclenum


usr_4aY:cyclenum {run == 6638}
24.4
24.2
24
23.8
23.6
23.4
23.2
23
22.8
22.6
22.4
22.2
6715
6715.5
6716
6716.5
6717
cyclenum

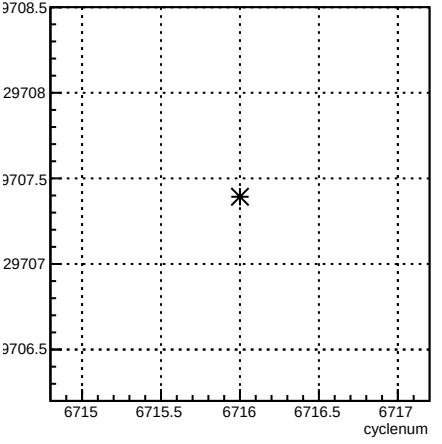

usr_4eX:cyclenum {run == 6638}
251.4
251.2
251
250.8
250.6
250.4
250.2
250
249.8
249.6
249.4
249.2
6715
6715.5
6716
6716.5
6717
cyclenum


usr_4eY:cyclenum {run == 6638}
usr_4eY
4.4
4.2
4
3.8
3.6
3.4
3.2
3
2.8
2.6
2.4
2.2
6715
6715.5
6716
6716.5
6717
cyclenum

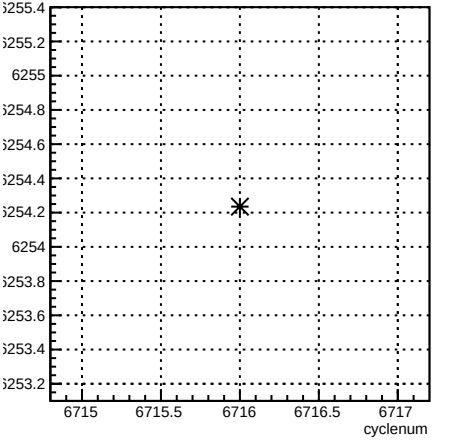

usr_12X:cyclenum {run == 6638}
−50.5
−51
−51.5
−52
−52.5
6715
6715.5
6716
6716.5
6717
cyclenum


run:cyclenum {run == 6638}
6640
6639.5
6639
6638.5
6638
6637.5
6637
6636.5
6636
6715
6715.5
6716
6716.5
6717
cyclenum

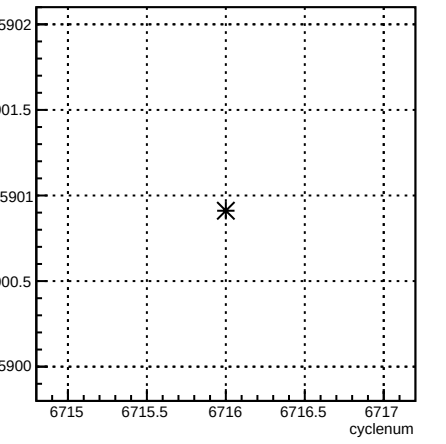
usl_coil1:cyclenum {run == 6638}



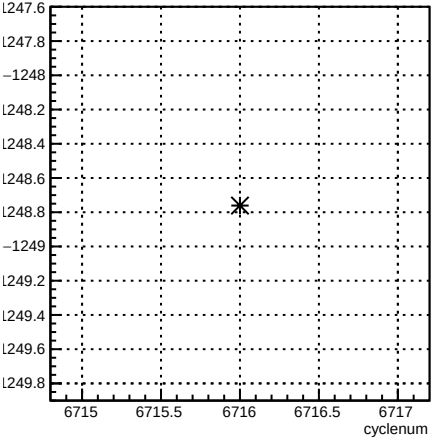
usl_coil3:cyclenum {run == 6638}



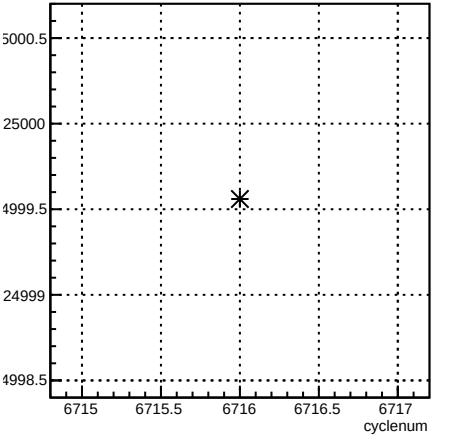
usl_coil4:cyclenum {run == 6638}



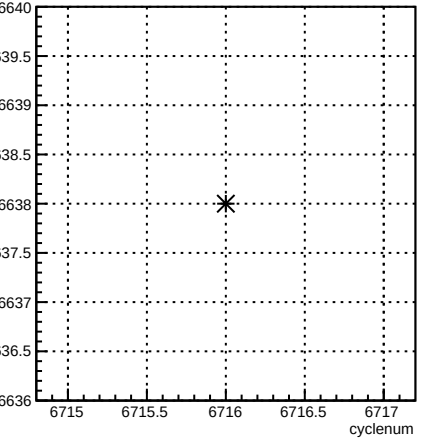
usl_coil6:cyclenum {run == 6638}

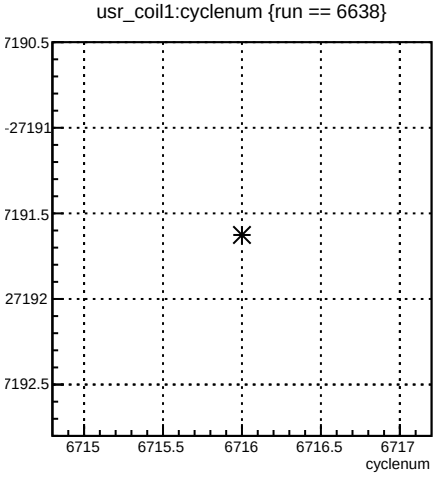


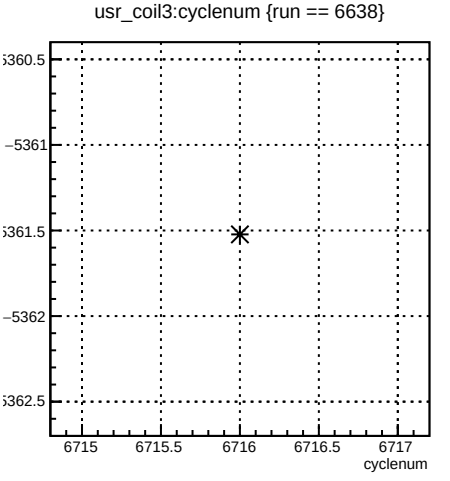
usl_coil7:cyclenum {run == 6638}

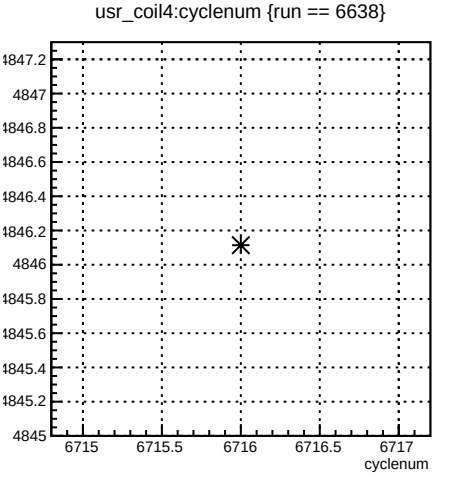


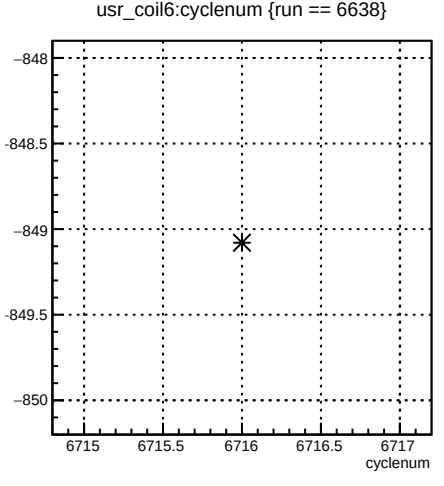
run:cyclenum {run == 6638}

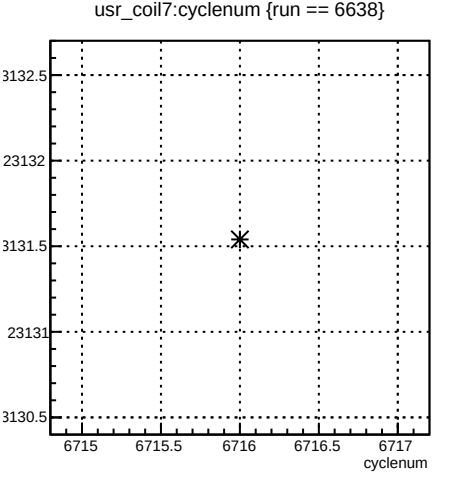


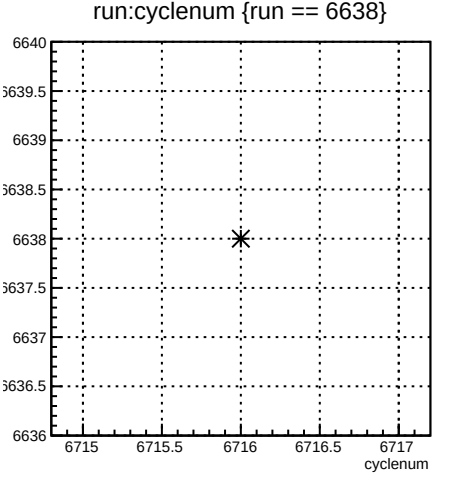

usr_coil1:cyclenum {run == 6638}
7190.5
-27191
7191.5
27192
7192.5
6715
6715.5
6716
6716.5
6717
cyclenum

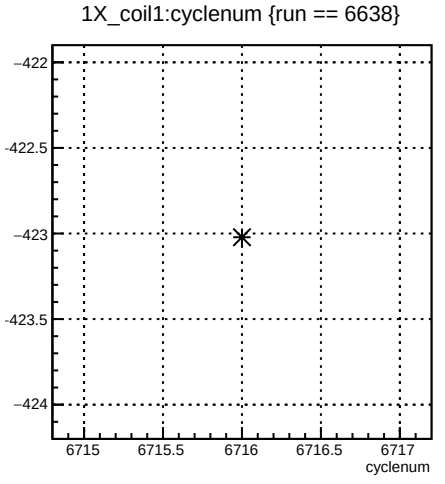

usr_coil3:cyclenum {run == 6638}
5360.5
−5361
5361.5
−5362
5362.5
6715
6715.5
6716
6716.5
6717
cyclenum

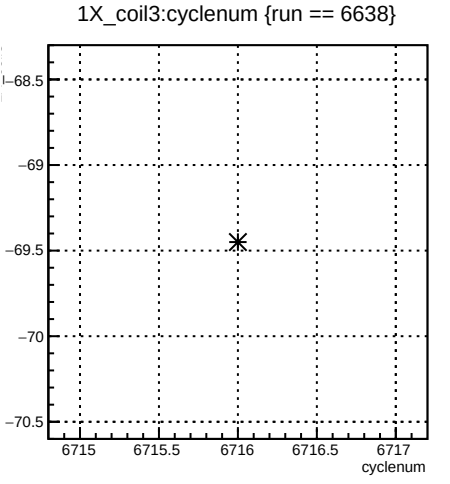

usr_coil4:cyclenum {run == 6638}
4847.2
4847
4846.8
4846.6
4846.4
4846.2
4846
4845.8
4845.6
4845.4
4845.2
4845
6715
6715.5
6716
6716.5
6717
cyclenum

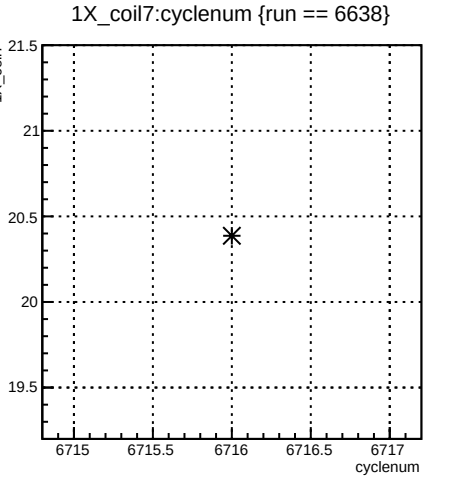

usr_coil6:cyclenum {run == 6638}
−848
-848.5
−849
-849.5
−850
6715
6715.5
6716
6716.5
6717
cyclenum

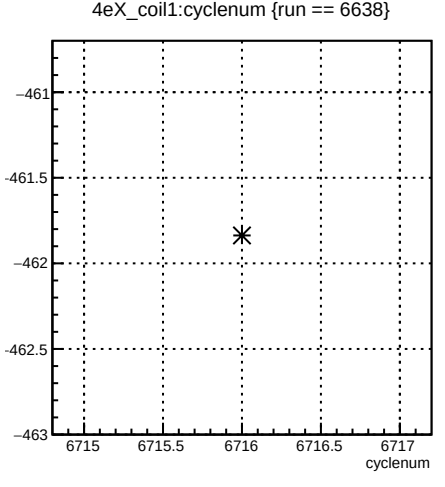

usr_coil7:cyclenum {run == 6638}
3132.5
23132
3131.5
23131
3130.5
6715
6715.5
6716
6716.5
6717
cyclenum

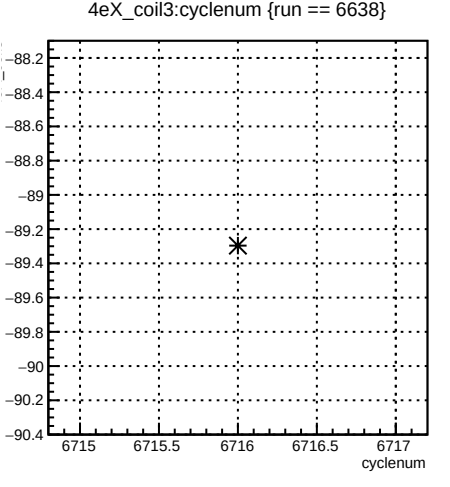

run:cyclenum {run == 6638}
6640
6639.5
6639
6638.5
6638
6637.5
6637
6636.5
6636
6715
6715.5
6716
6716.5
6717
cyclenum

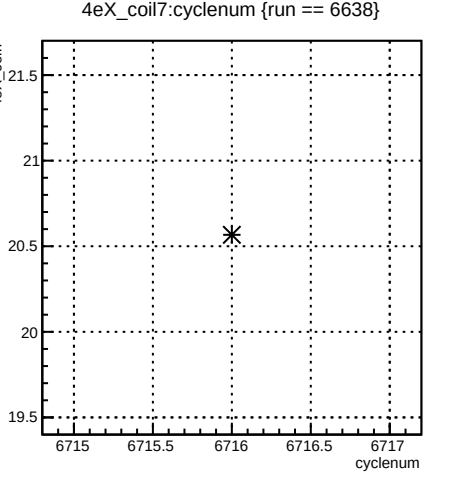

1X_coil1:cyclenum {run == 6638}
−422
−422.5
−423
−423.5
−424
6715
6715.5
6716
6716.5
6717
cyclenum

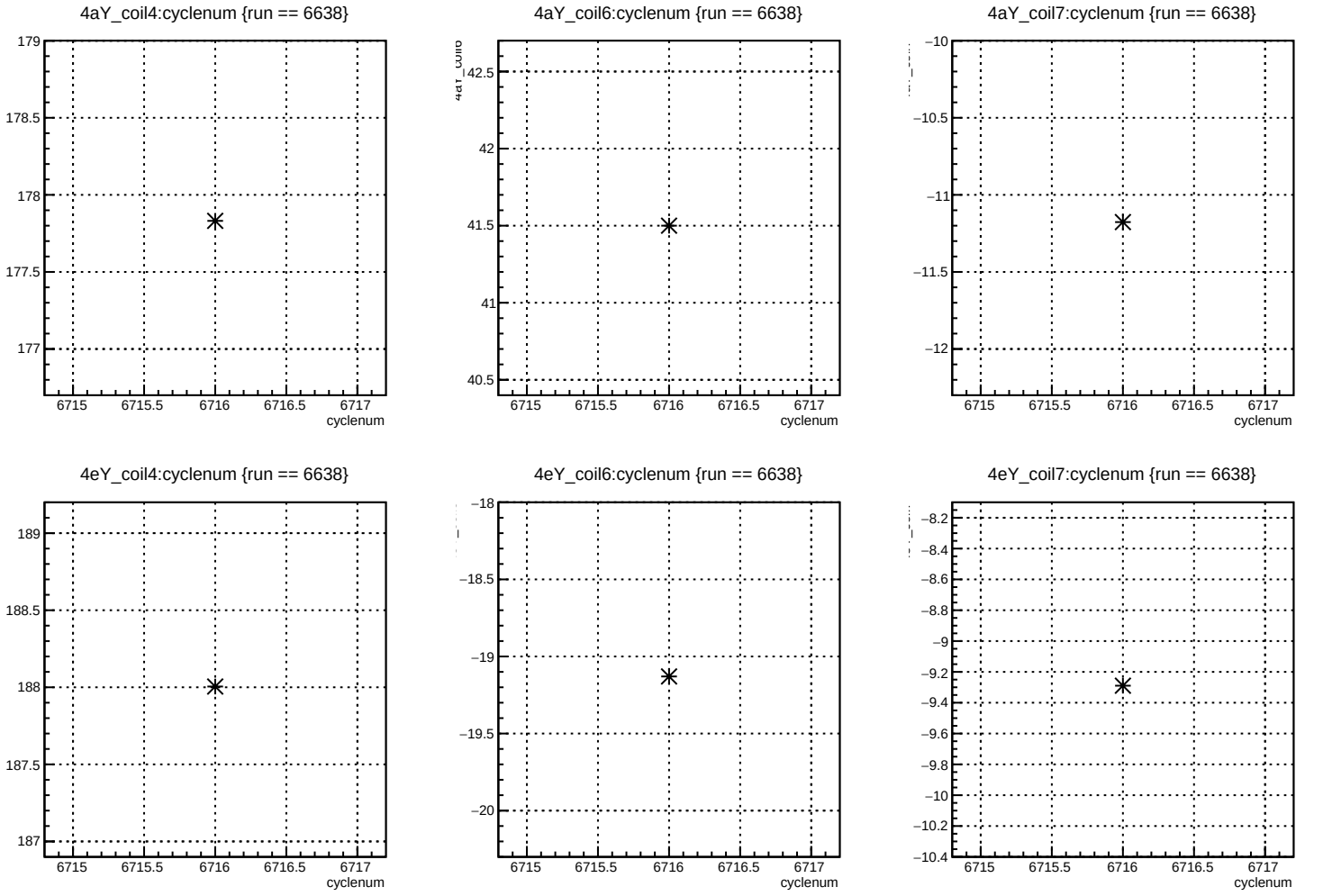

1X_coil3:cyclenum {run == 6638}
−68.5
−69
−69.5
−70
−70.5
6715
6715.5
6716
6716.5
6717
cyclenum

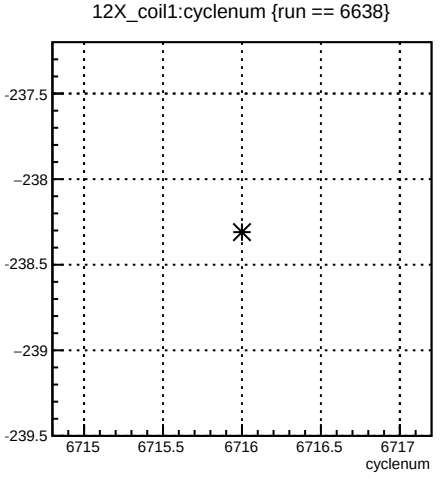

1X_coil7:cyclenum {run == 6638}
21.5
21
20.5
20
19.5
6715
6715.5
6716
6716.5
6717
cyclenum

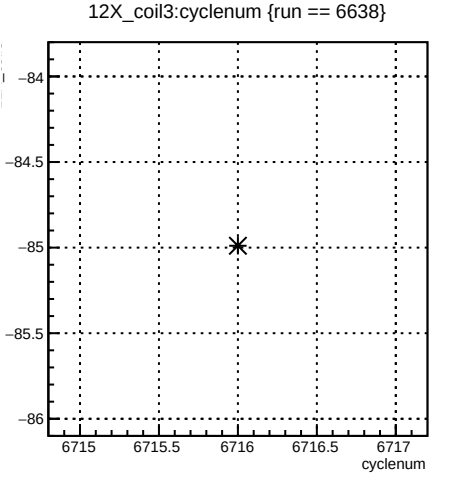

4eX_coil1:cyclenum {run == 6638}
−461
−461.5
−462
−462.5
−463
6715
6715.5
6716
6716.5
6717
cyclenum

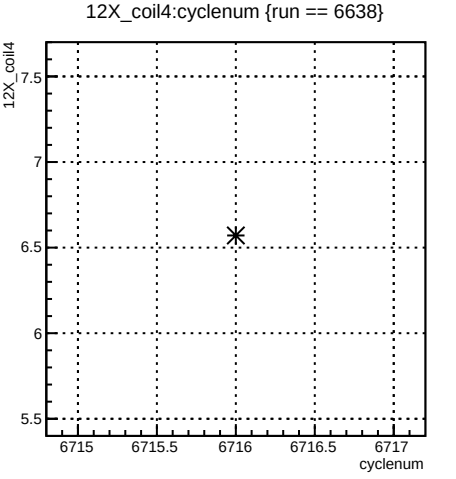

4eX_coil3:cyclenum {run == 6638}
−88.2
−88.4
−88.6
−88.8
−89
−89.2
−89.4
−89.6
−89.8
−90
−90.2
−90.4
6715
6715.5
6716
6716.5
6717
cyclenum

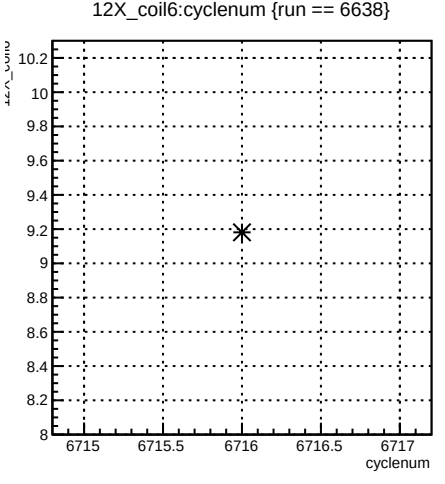

4eX_coil7:cyclenum {run == 6638}
21.5
21
20.5
20
19.5
6715
6715.5
6716
6716.5
6717
cyclenum

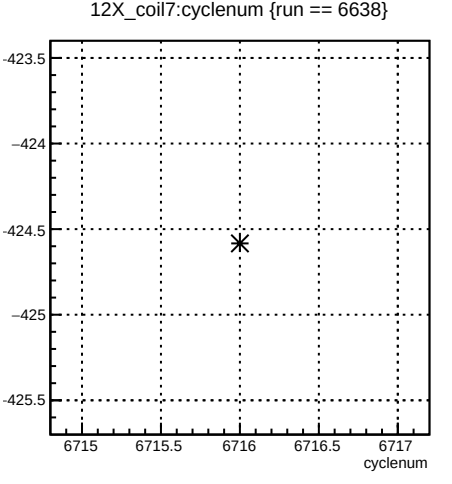

4aY_coil4:cyclenum {run == 6638}
179
178.5
178
177.5
177
6715
6715.5
6716
6716.5
6717
cyclenum
4aY_coil6:cyclenum {run == 6638}
42.5
42
41.5
41
40.5
6715
6715.5
6716
6716.5
6717
cyclenum
4aY_coil7:cyclenum {run == 6638}
−10
−10.5
−11
−11.5
−12
6715
6715.5
6716
6716.5
6717
cyclenum
4eY_coil4:cyclenum {run == 6638}
189
188.5
188
187.5
187
6715
6715.5
6716
6716.5
6717
cyclenum
4eY_coil6:cyclenum {run == 6638}
−18
−18.5
−19
−19.5
−20
6715
6715.5
6716
6716.5
6717
cyclenum
4eY_coil7:cyclenum {run == 6638}
−8.2
−8.4
−8.6
−8.8
−9
−9.2
−9.4
−9.6
−9.8
−10
−10.2
−10.4
6715
6715.5
6716
6716.5
6717
cyclenum

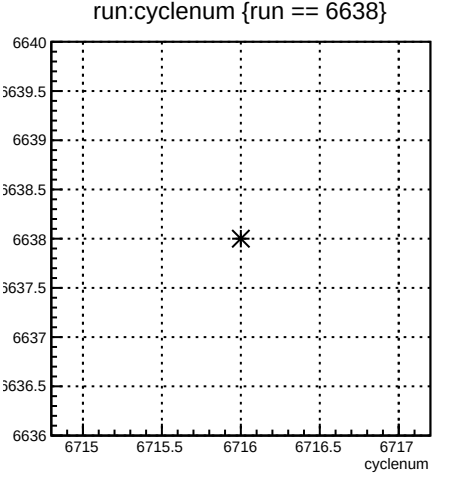

12X_coil1:cyclenum {run == 6638}
-237.5
−238
-238.5
−239
-239.5
6715
6715.5
6716
6716.5
6717
cyclenum


12X_coil3:cyclenum {run == 6638}
−84
−84.5
−85
−85.5
−86
6715
6715.5
6716
6716.5
6717
cyclenum


12X_coil4:cyclenum {run == 6638}
7.5
7
6.5
6
5.5
6715
6715.5
6716
6716.5
6717
cyclenum


12X_coil6:cyclenum {run == 6638}
10.2
10
9.8
9.6
9.4
9.2
9
8.8
8.6
8.4
8.2
8
6715
6715.5
6716
6716.5
6717
cyclenum


12X_coil7:cyclenum {run == 6638}
-423.5
−424
-424.5
−425
-425.5
6715
6715.5
6716
6716.5
6717
cyclenum


run:cyclenum {run == 6638}
6640
6639.5
6639
6638.5
6638
6637.5
6637
6636.5
6636
6715
6715.5
6716
6716.5
6717
cyclenum