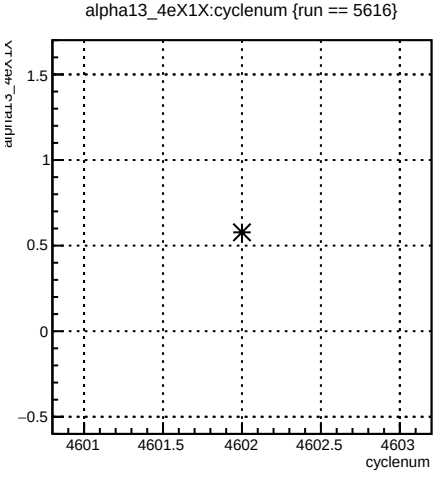
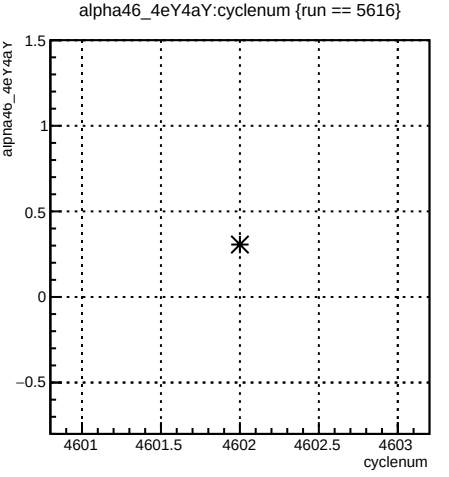
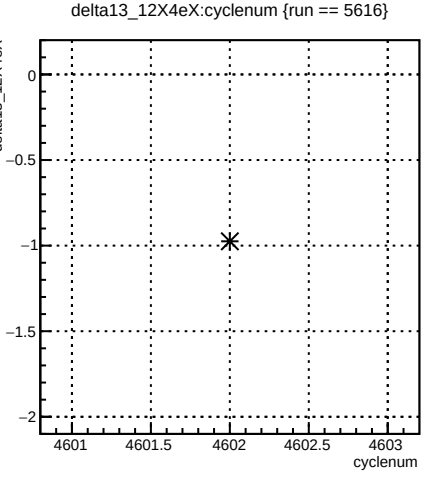
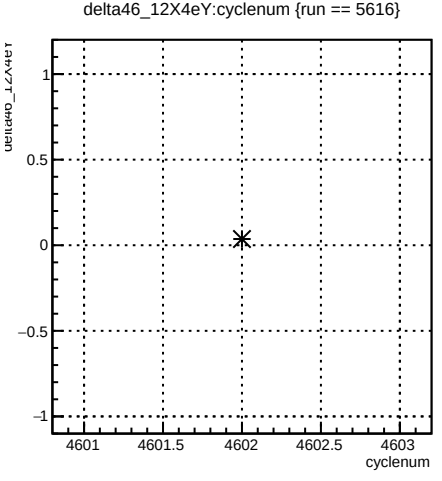
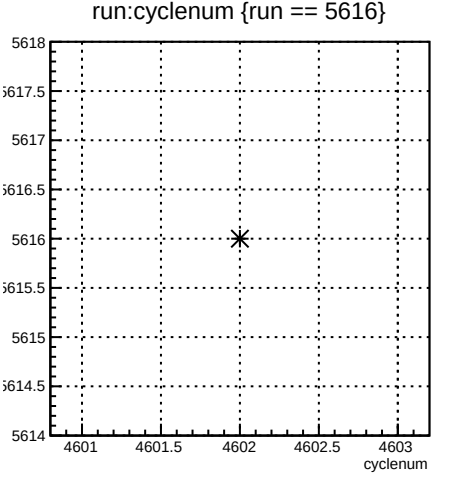
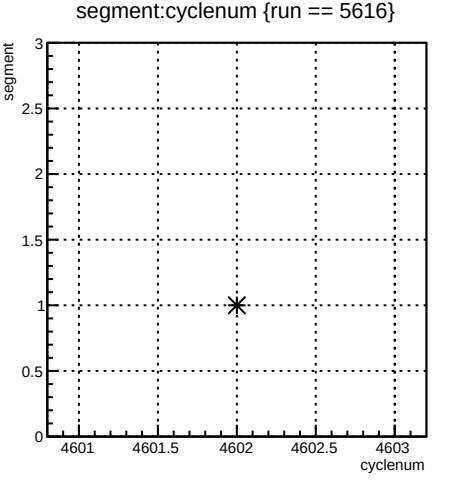

alpha13_4eX1X:cyclenum {run == 5616}
alpha13_4eX1X
cyclenum


alpha46_4eY4aY:cyclenum {run == 5616}
alpha46_4eY4aY
cyclenum

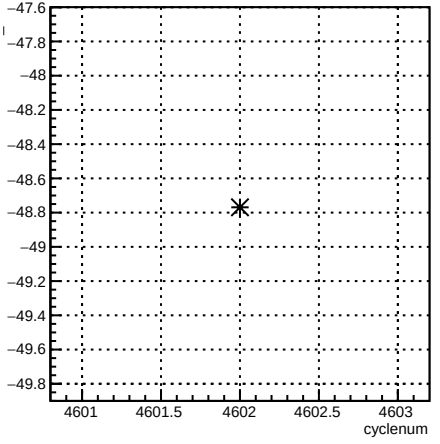

delta13_12X4eX:cyclenum {run == 5616}
delta13_12X4eX
cyclenum


delta46_12X4eY:cyclenum {run == 5616}
delta46_12X4eY
cyclenum

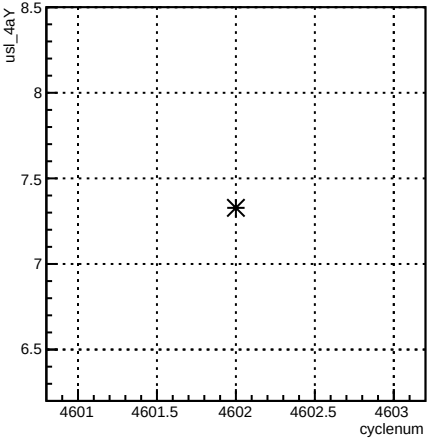

run:cyclenum {run == 5616}
cyclenum


segment:cyclenum {run == 5616}
segment
cyclenum

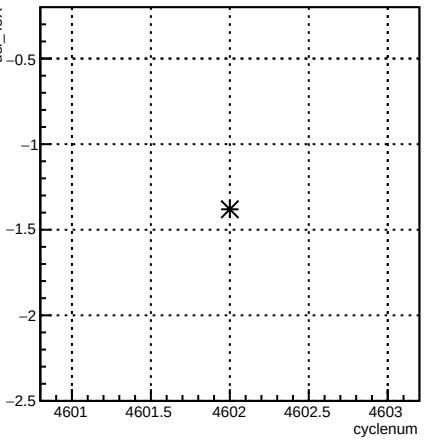
usl_1X:cyclenum {run == 5616}



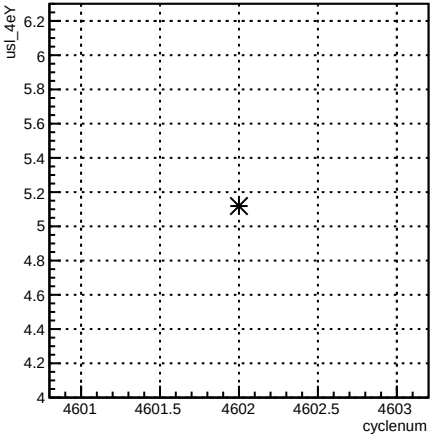
usl_4aY:cyclenum {run == 5616}



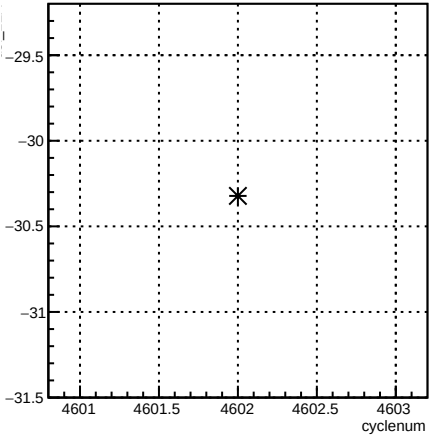
usl_4eX:cyclenum {run == 5616}



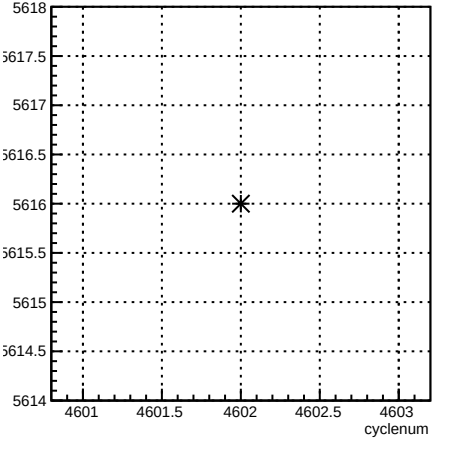
usl_4eY:cyclenum {run == 5616}

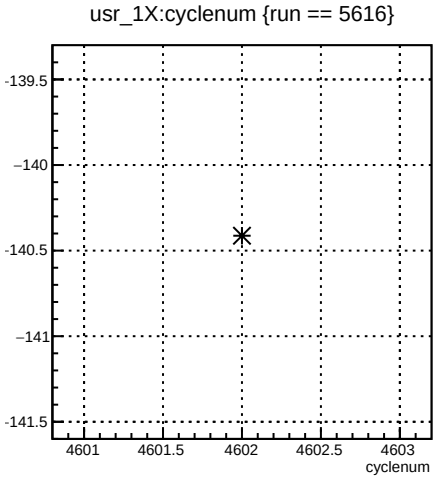


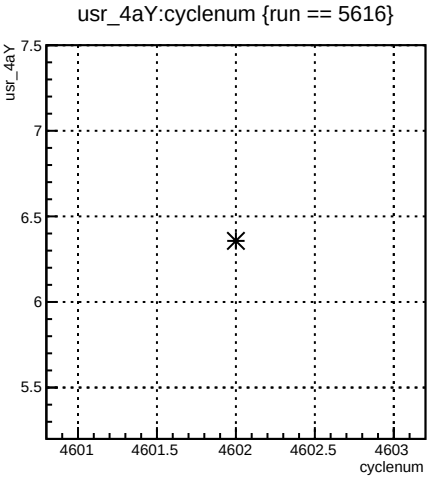
usl_12X:cyclenum {run == 5616}

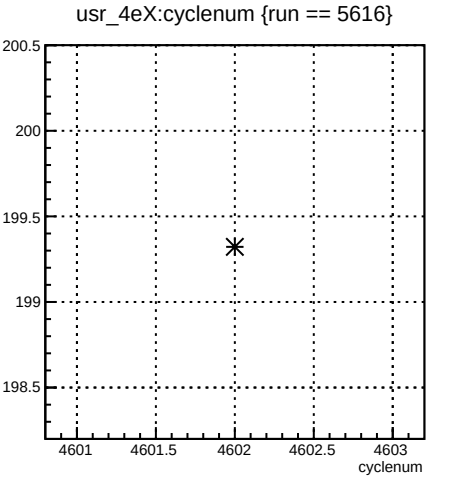


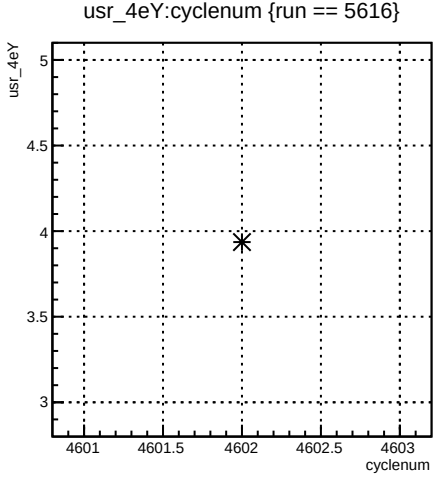
run:cyclenum {run == 5616}

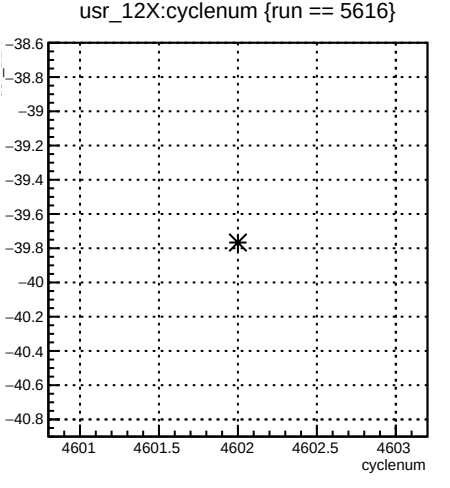


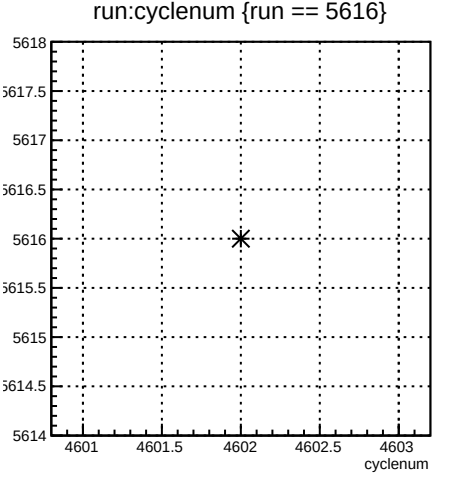

usr_1X:cyclenum {run == 5616}
-139.5
−140
-140.5
−141
-141.5
4601
4601.5
4602
4602.5
4603
cyclenum


usr_4aY:cyclenum {run == 5616}
usr_4aY
7.5
7
6.5
6
5.5
4601
4601.5
4602
4602.5
4603
cyclenum

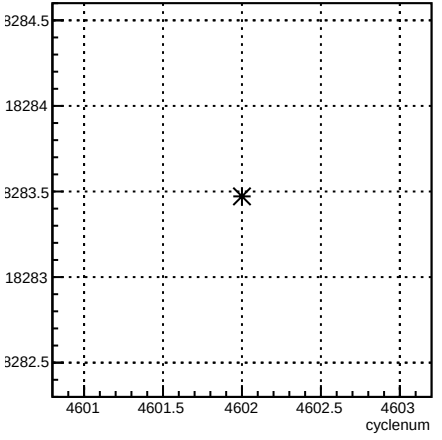

usr_4eX:cyclenum {run == 5616}
200.5
200
199.5
199
198.5
4601
4601.5
4602
4602.5
4603
cyclenum


usr_4eY:cyclenum {run == 5616}
usr_4eY
5
4.5
4
3.5
3
4601
4601.5
4602
4602.5
4603
cyclenum

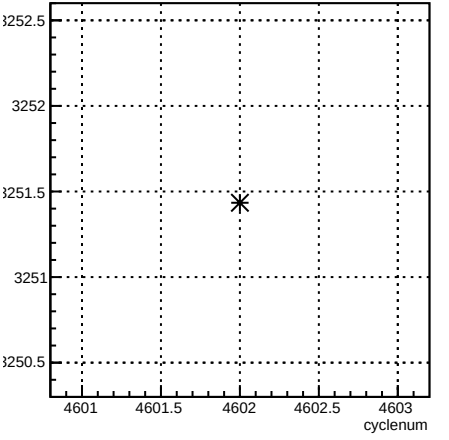

usr_12X:cyclenum {run == 5616}
−38.6
−38.8
−39
−39.2
−39.4
−39.6
−39.8
−40
−40.2
−40.4
−40.6
−40.8
4601
4601.5
4602
4602.5
4603
cyclenum


run:cyclenum {run == 5616}
5618
5617.5
5617
5616.5
5616
5615.5
5615
5614.5
5614
4601
4601.5
4602
4602.5
4603
cyclenum

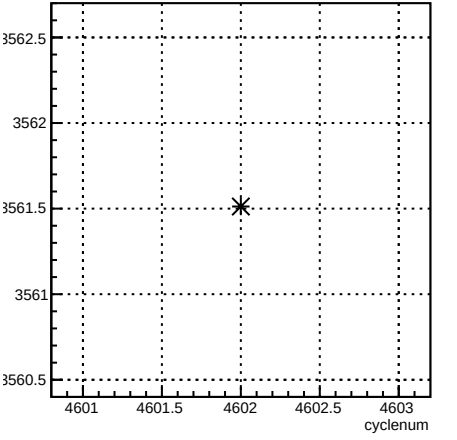
usl_coil1:cyclenum {run == 5616}



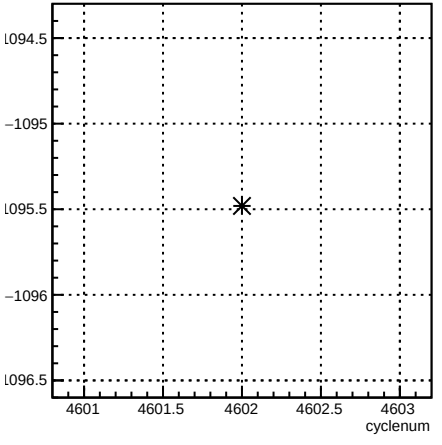
usl_coil3:cyclenum {run == 5616}



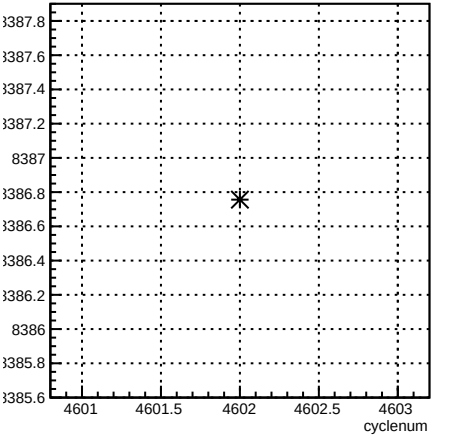
usl_coil4:cyclenum {run == 5616}



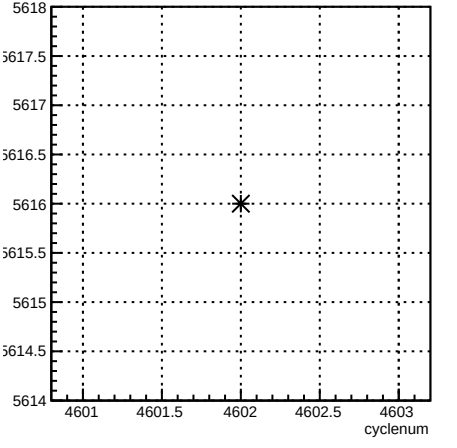
usl_coil6:cyclenum {run == 5616}

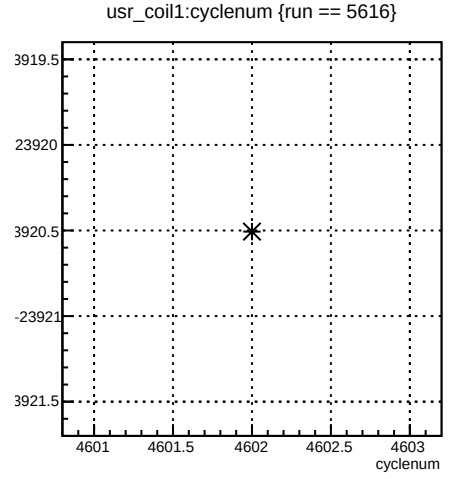


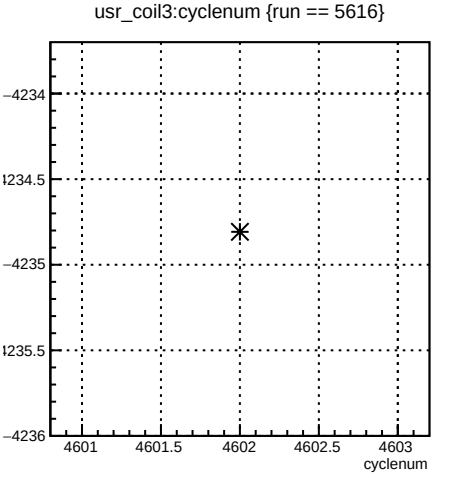
usl_coil7:cyclenum {run == 5616}

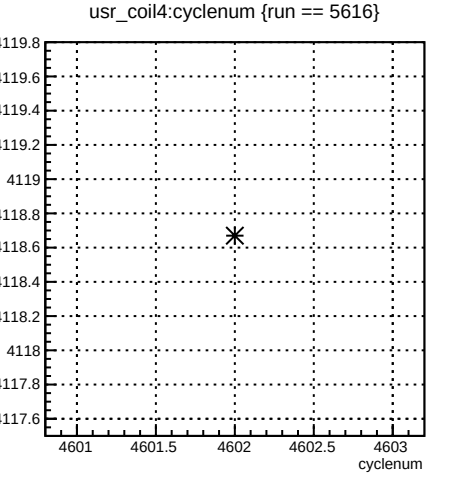


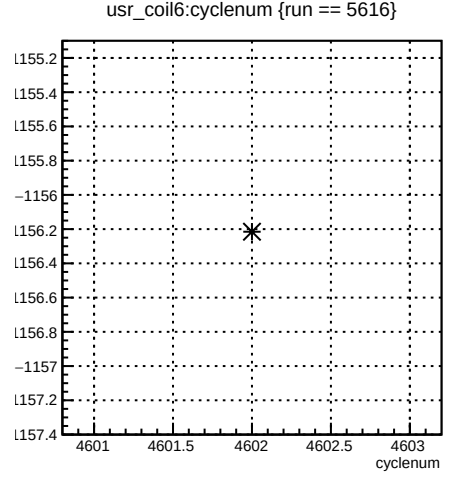
run:cyclenum {run == 5616}

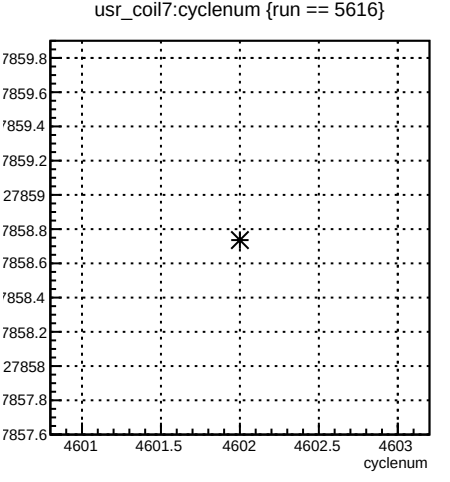


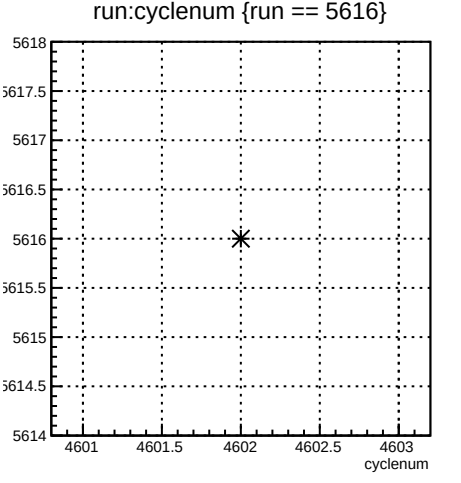

usr_coil1:cyclenum {run == 5616}
3919.5
23920
3920.5
-23921
3921.5
4601
4601.5
4602
4602.5
4603
cyclenum

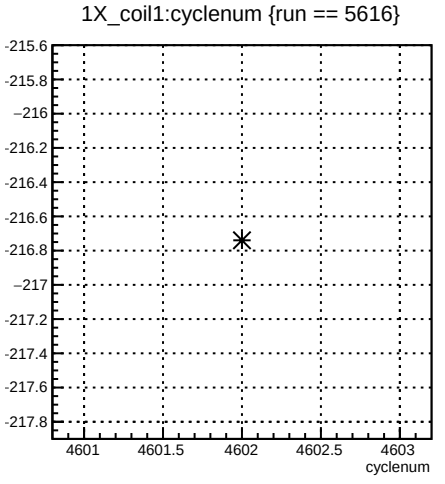

usr_coil3:cyclenum {run == 5616}
−4234
4234.5
−4235
4235.5
−4236
4601
4601.5
4602
4602.5
4603
cyclenum

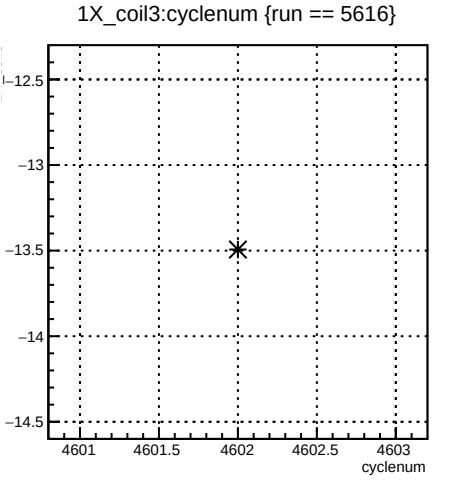

usr_coil4:cyclenum {run == 5616}
4119.8
4119.6
4119.4
4119.2
4119
4118.8
4118.6
4118.4
4118.2
4118
4117.8
4117.6
4601
4601.5
4602
4602.5
4603
cyclenum

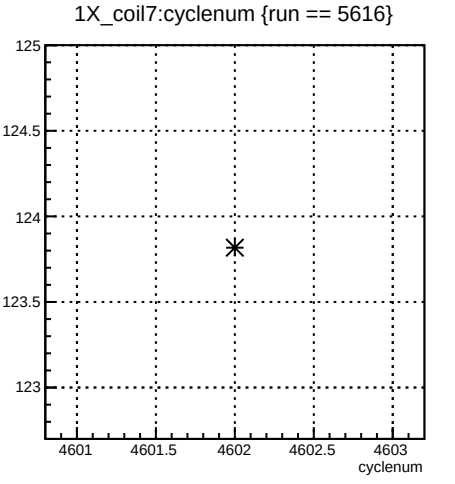

usr_coil6:cyclenum {run == 5616}
4155.2
4155.4
4155.6
4155.8
−4156
4156.2
4156.4
4156.6
4156.8
−4157
4157.2
4157.4
4601
4601.5
4602
4602.5
4603
cyclenum

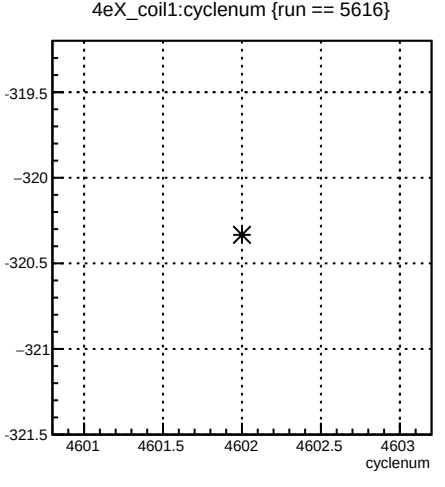

usr_coil7:cyclenum {run == 5616}
7859.8
7859.6
7859.4
7859.2
27859
7858.8
7858.6
7858.4
7858.2
27858
7857.8
7857.6
4601
4601.5
4602
4602.5
4603
cyclenum

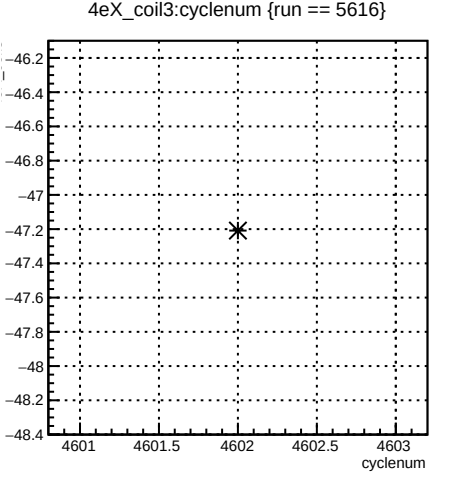

run:cyclenum {run == 5616}
5618
5617.5
5617
5616.5
5616
5615.5
5615
5614.5
5614
4601
4601.5
4602
4602.5
4603
cyclenum

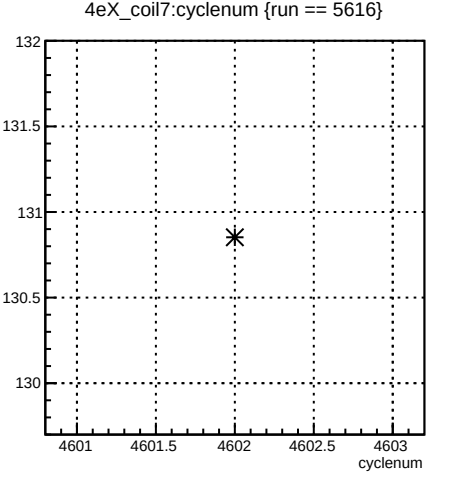

1X_coil1:cyclenum {run == 5616}
-215.6
-215.8
−216
-216.2
-216.4
-216.6
-216.8
−217
-217.2
-217.4
-217.6
-217.8
4601
4601.5
4602
4602.5
4603
cyclenum

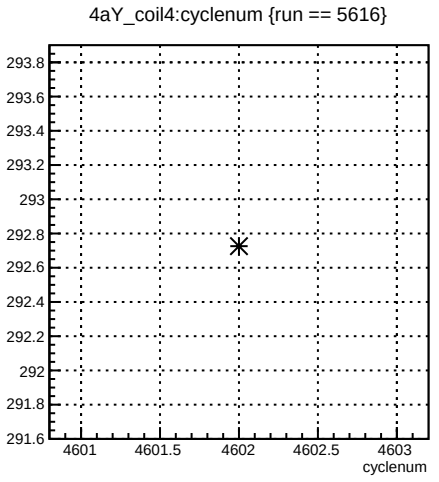

1X_coil3:cyclenum {run == 5616}
−12.5
−13
−13.5
−14
−14.5
4601
4601.5
4602
4602.5
4603
cyclenum

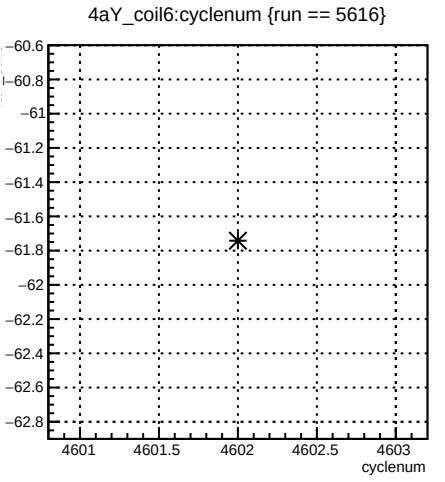

1X_coil7:cyclenum {run == 5616}
125
124.5
124
123.5
123
4601
4601.5
4602
4602.5
4603
cyclenum

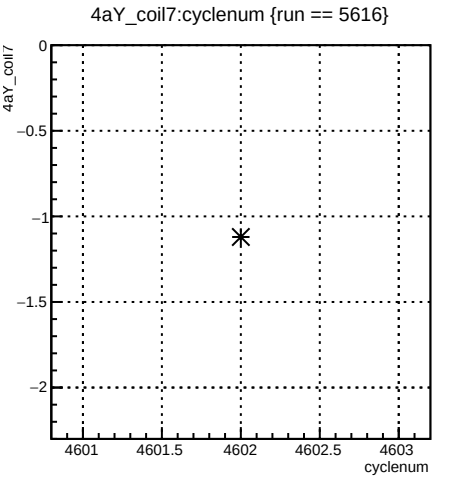

4eX_coil1:cyclenum {run == 5616}
-319.5
−320
-320.5
−321
-321.5
4601
4601.5
4602
4602.5
4603
cyclenum

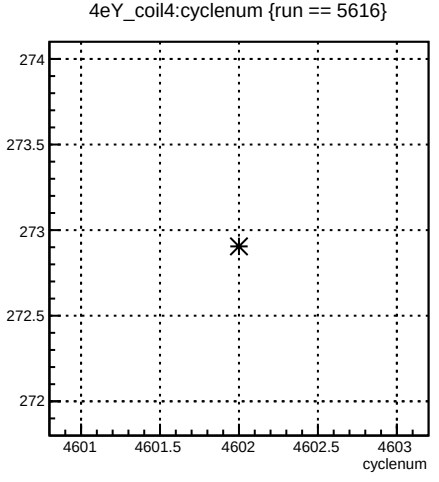

4eX_coil3:cyclenum {run == 5616}
−46.2
−46.4
−46.6
−46.8
−47
−47.2
−47.4
−47.6
−47.8
−48
−48.2
−48.4
4601
4601.5
4602
4602.5
4603
cyclenum

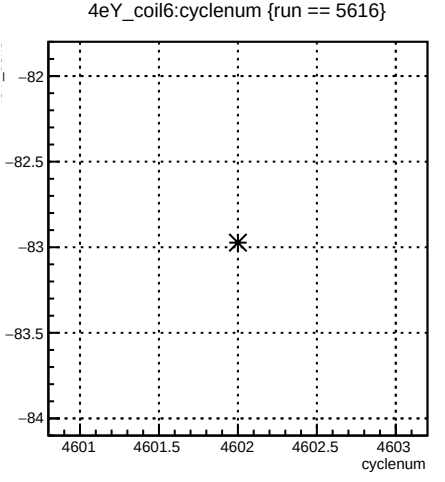

4eX_coil7:cyclenum {run == 5616}
132
131.5
131
130.5
130
4601
4601.5
4602
4602.5
4603
cyclenum

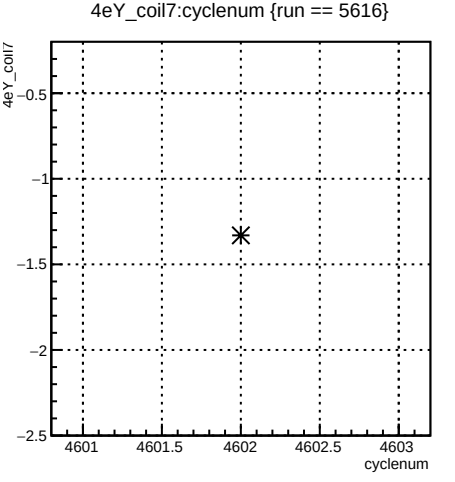

4aY_coil4:cyclenum {run == 5616}
293.8
293.6
293.4
293.2
293
292.8
292.6
292.4
292.2
292
291.8
291.6
4601
4601.5
4602
4602.5
4603
cyclenum

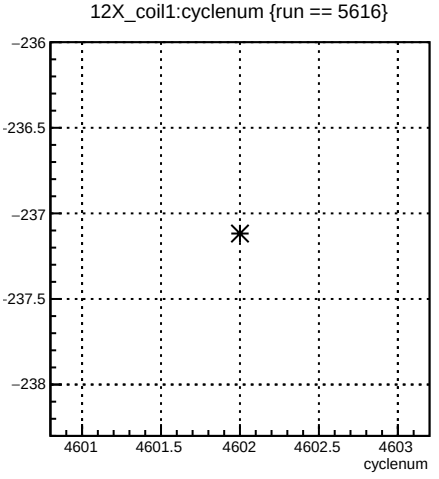

4aY_coil6:cyclenum {run == 5616}
−60.6
−60.8
−61
−61.2
−61.4
−61.6
−61.8
−62
−62.2
−62.4
−62.6
−62.8
4601
4601.5
4602
4602.5
4603
cyclenum

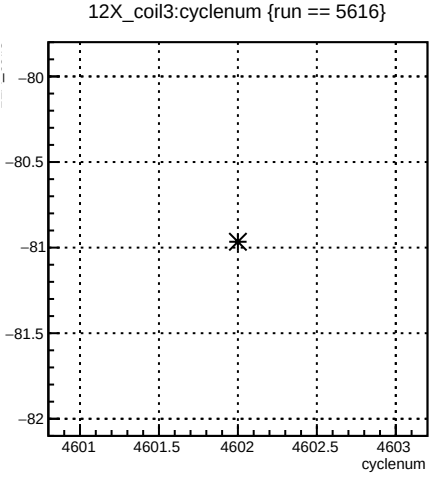

4aY_coil7:cyclenum {run == 5616}
4aY_coil7
0
−0.5
−1
−1.5
−2
4601
4601.5
4602
4602.5
4603
cyclenum

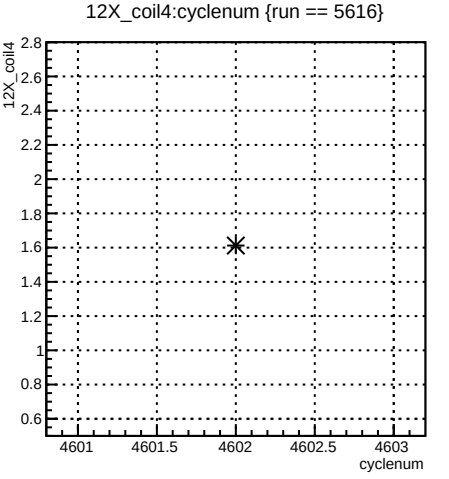

4eY_coil4:cyclenum {run == 5616}
274
273.5
273
272.5
272
4601
4601.5
4602
4602.5
4603
cyclenum

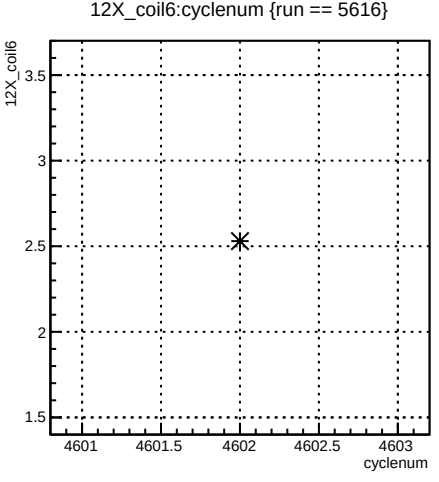

4eY_coil6:cyclenum {run == 5616}
−82
−82.5
−83
−83.5
−84
4601
4601.5
4602
4602.5
4603
cyclenum

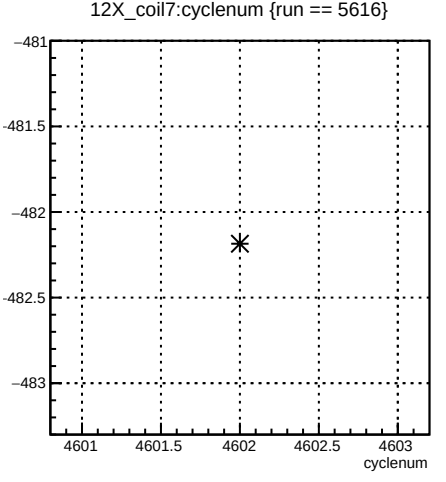

4eY_coil7:cyclenum {run == 5616}
4eY_coil7
−0.5
−1
−1.5
−2
−2.5
4601
4601.5
4602
4602.5
4603
cyclenum

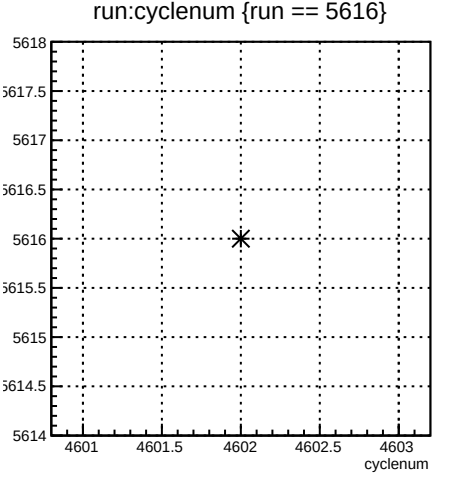

12X_coil1:cyclenum {run == 5616}
−236
−236.5
−237
−237.5
−238
4601
4601.5
4602
4602.5
4603
cyclenum


12X_coil3:cyclenum {run == 5616}
−80
−80.5
−81
−81.5
−82
4601
4601.5
4602
4602.5
4603
cyclenum


12X_coil4:cyclenum {run == 5616}
12X_coil4
2.8
2.6
2.4
2.2
2
1.8
1.6
1.4
1.2
1
0.8
0.6
4601
4601.5
4602
4602.5
4603
cyclenum


12X_coil6:cyclenum {run == 5616}
12X_coil6
3.5
3
2.5
2
1.5
4601
4601.5
4602
4602.5
4603
cyclenum


12X_coil7:cyclenum {run == 5616}
−481
−481.5
−482
−482.5
−483
4601
4601.5
4602
4602.5
4603
cyclenum


run:cyclenum {run == 5616}
5618
5617.5
5617
5616.5
5616
5615.5
5615
5614.5
5614
4601
4601.5
4602
4602.5
4603
cyclenum