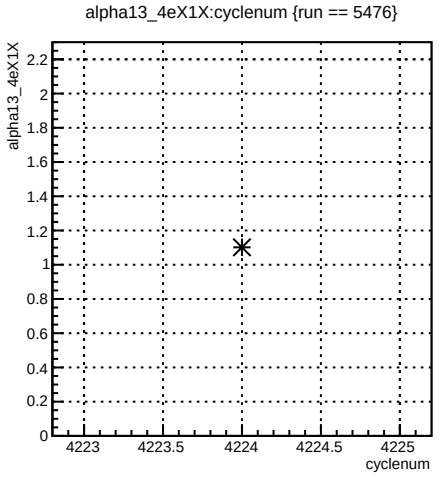
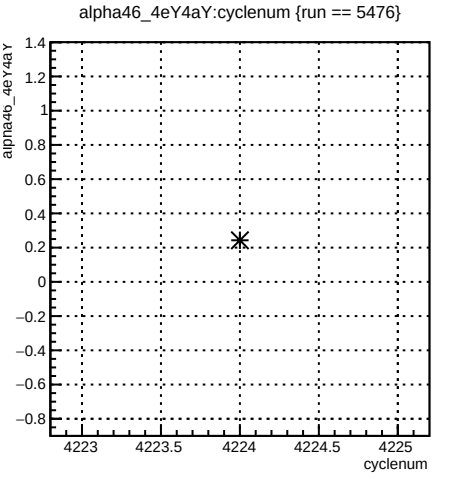
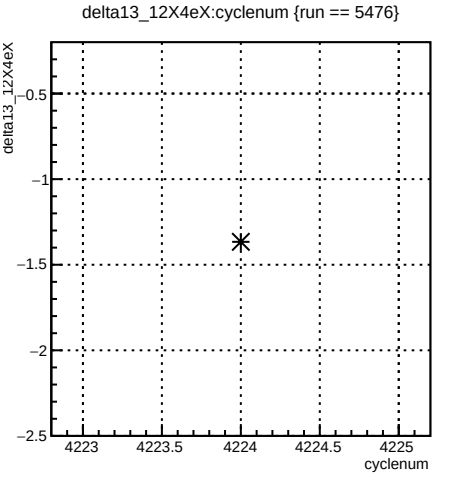
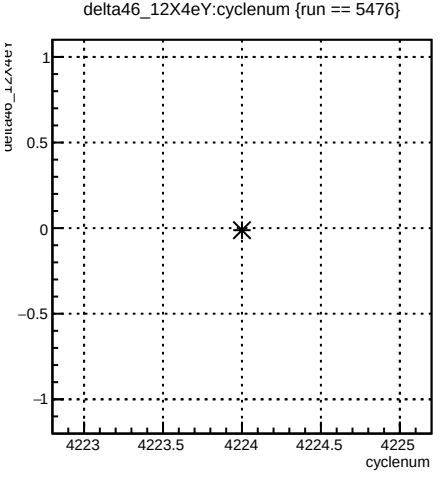
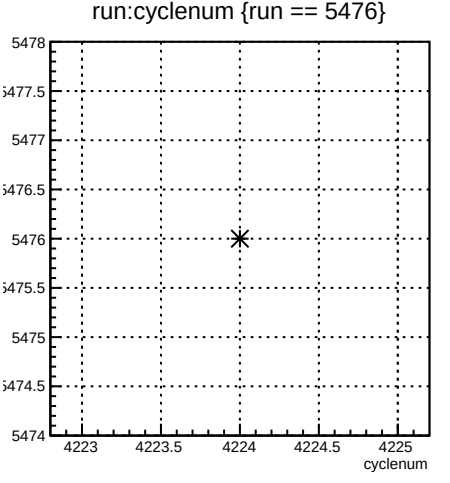
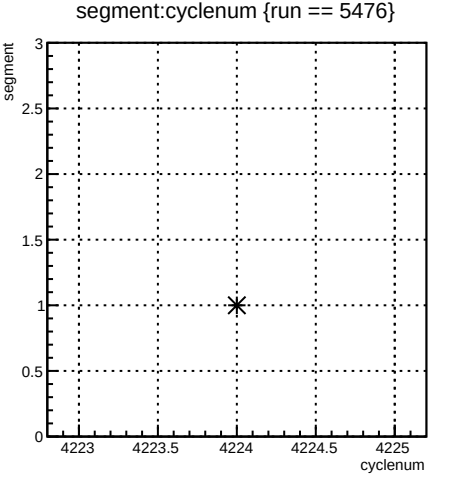

alpha13_4eX1X:cyclenum {run == 5476}
alpha13_4eX1X
cyclenum

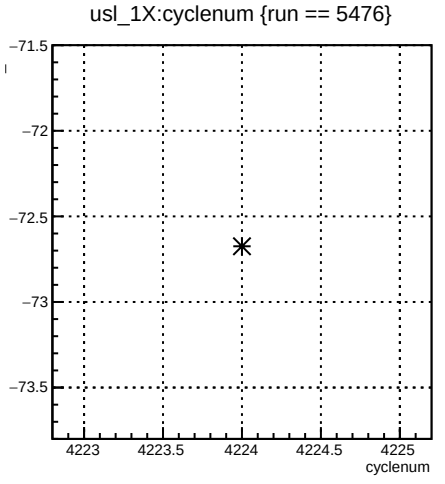

alpha46_4eY4aY:cyclenum {run == 5476}
alpha46_4eY4aY
cyclenum

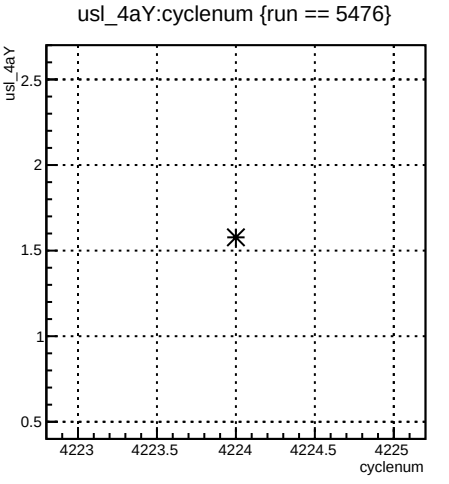

delta13_12X4eX:cyclenum {run == 5476}
delta13_12X4eX
cyclenum

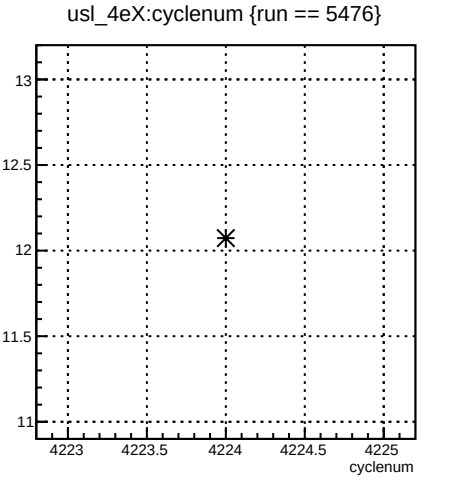

delta46_12X4eY:cyclenum {run == 5476}
cyclenum

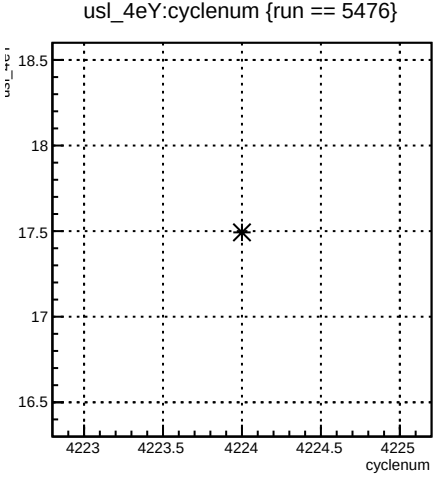

run:cyclenum {run == 5476}
cyclenum

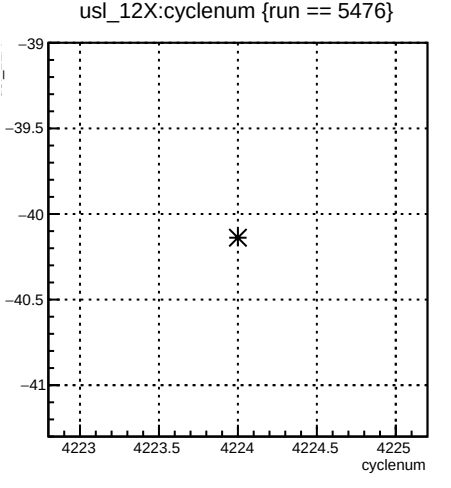

segment:cyclenum {run == 5476}
segment
cyclenum

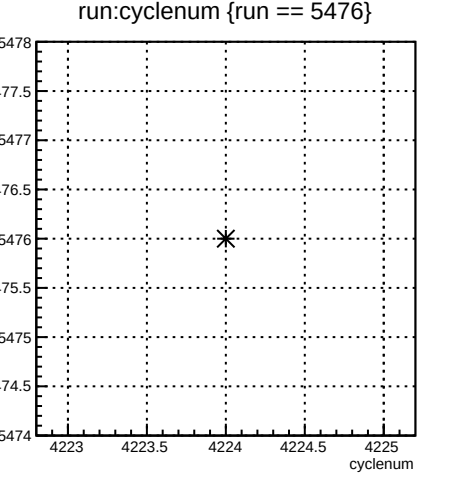

usl_1X:cyclenum {run == 5476}
−71.5
−72
−72.5
−73
−73.5
4223
4223.5
4224
4224.5
4225
cyclenum

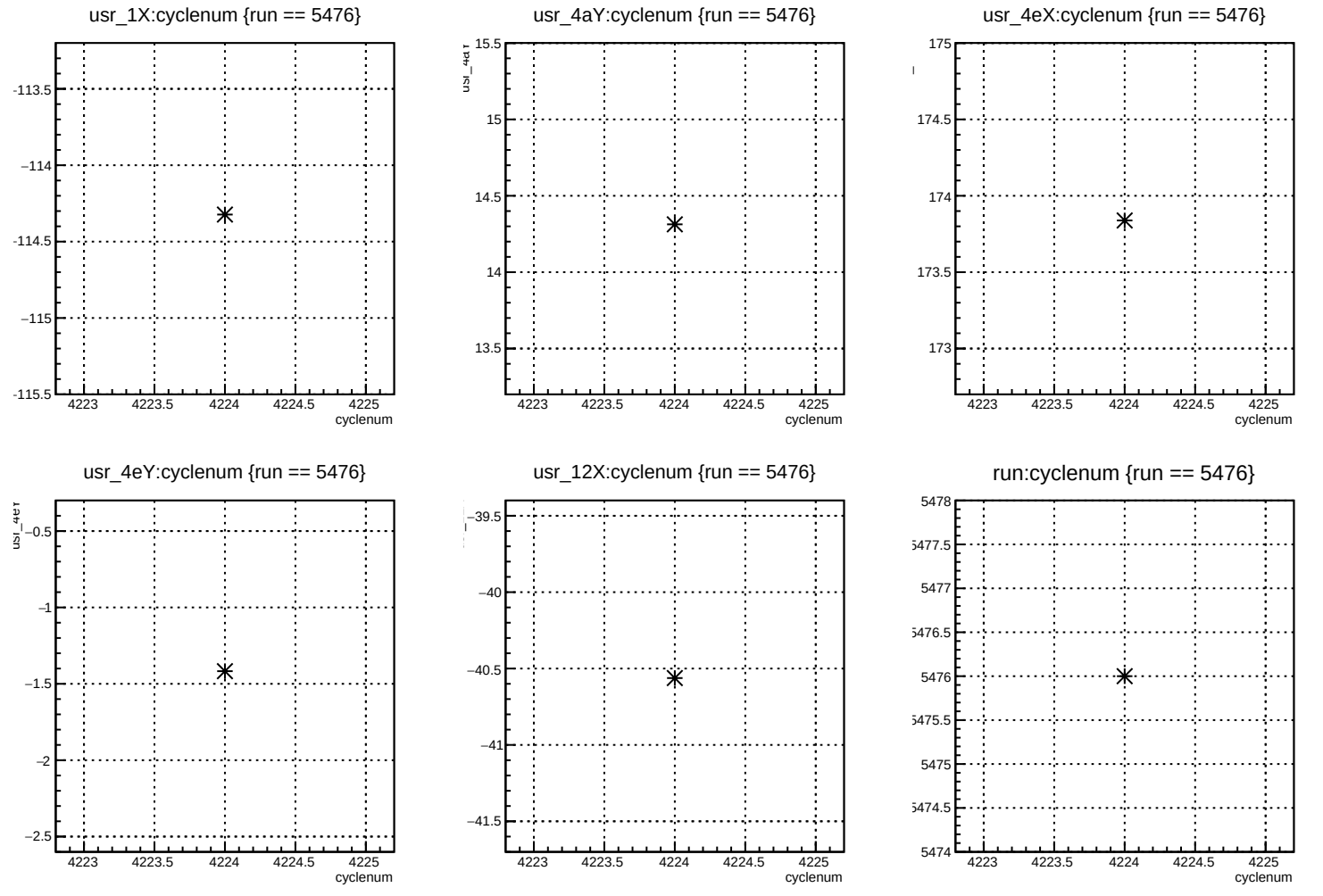

usl_4aY:cyclenum {run == 5476}
usl_4aY
2.5
2
1.5
1
0.5
4223
4223.5
4224
4224.5
4225
cyclenum


usl_4eX:cyclenum {run == 5476}
13
12.5
12
11.5
11
4223
4223.5
4224
4224.5
4225
cyclenum

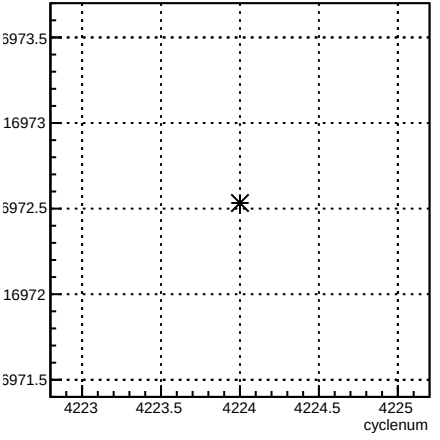

usl_4eY:cyclenum {run == 5476}
18.5
18
17.5
17
16.5
4223
4223.5
4224
4224.5
4225
cyclenum


usl_12X:cyclenum {run == 5476}
−39
−39.5
−40
−40.5
−41
4223
4223.5
4224
4224.5
4225
cyclenum

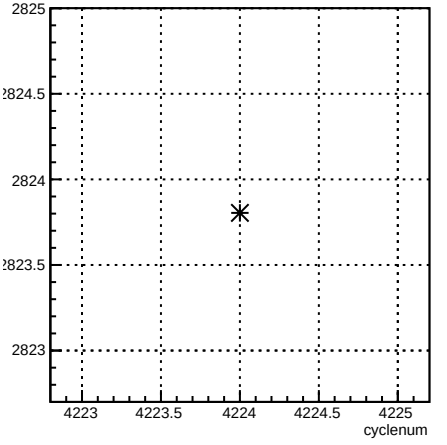

run:cyclenum {run == 5476}
5478
5477.5
5477
5476.5
5476
5475.5
5475
5474.5
5474
4223
4223.5
4224
4224.5
4225
cyclenum


usr_1X:cyclenum {run == 5476}
-113.5
−114
-114.5
−115
-115.5
4223
4223.5
4224
4224.5
4225
cyclenum
usr_4aY:cyclenum {run == 5476}
15.5
15
14.5
14
13.5
4223
4223.5
4224
4224.5
4225
cyclenum
usr_4eX:cyclenum {run == 5476}
175
174.5
174
173.5
173
4223
4223.5
4224
4224.5
4225
cyclenum
usr_4eY:cyclenum {run == 5476}
−0.5
−1
−1.5
−2
−2.5
4223
4223.5
4224
4224.5
4225
cyclenum
usr_12X:cyclenum {run == 5476}
−39.5
−40
−40.5
−41
−41.5
4223
4223.5
4224
4224.5
4225
cyclenum
run:cyclenum {run == 5476}
5478
5477.5
5477
5476.5
5476
5475.5
5475
5474.5
5474
4223
4223.5
4224
4224.5
4225
cyclenum

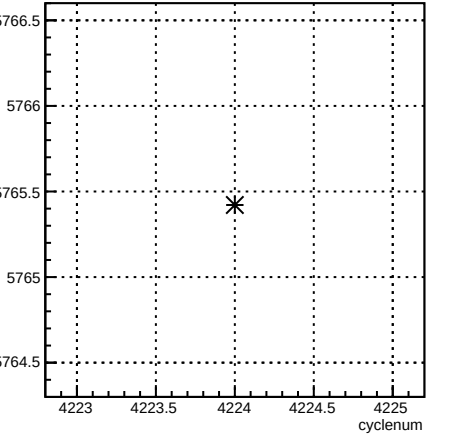
usl_coil1:cyclenum {run == 5476}



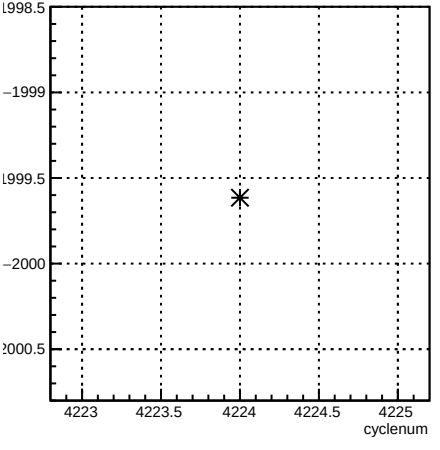
usl_coil3:cyclenum {run == 5476}



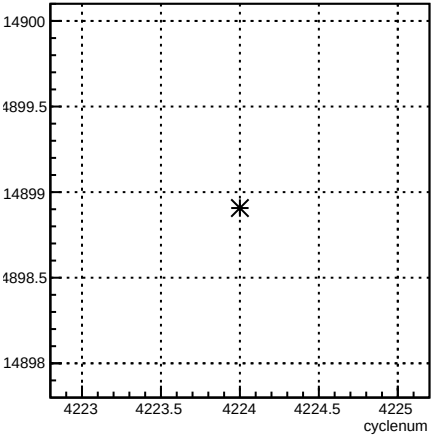
usl_coil4:cyclenum {run == 5476}



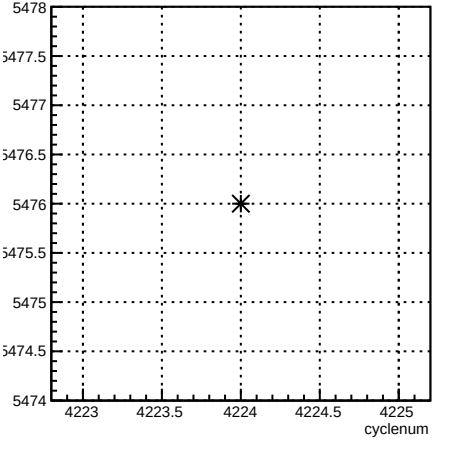
usl_coil6:cyclenum {run == 5476}

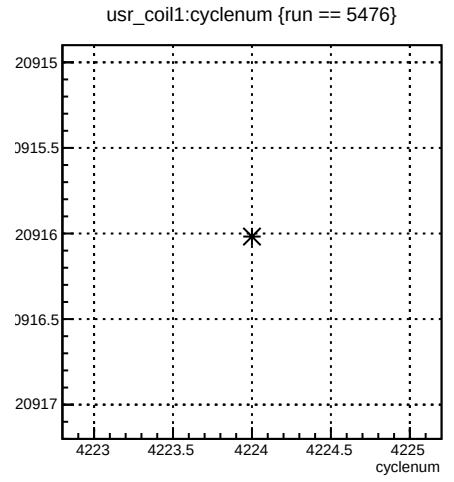


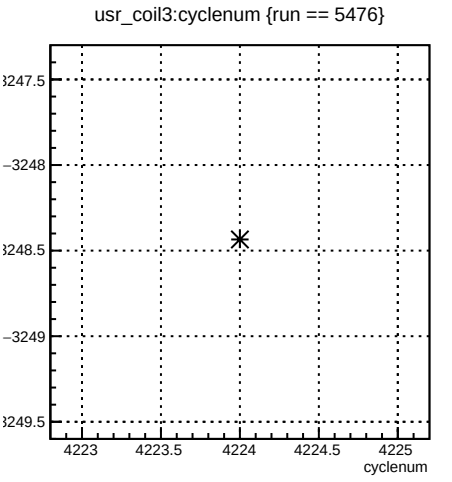
usl_coil7:cyclenum {run == 5476}

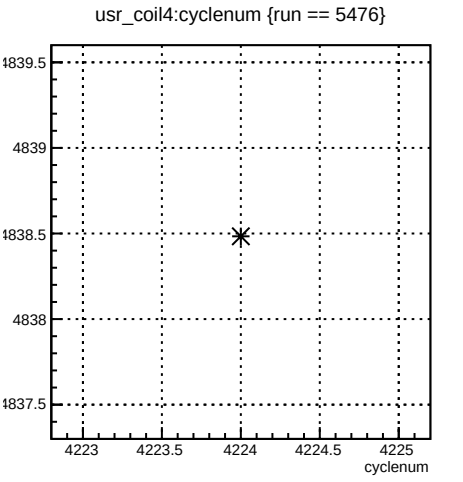


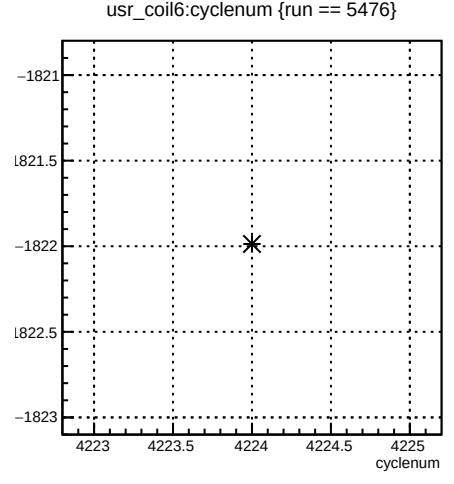
run:cyclenum {run == 5476}

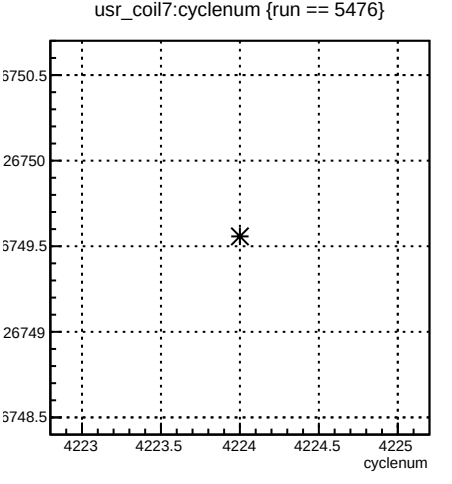


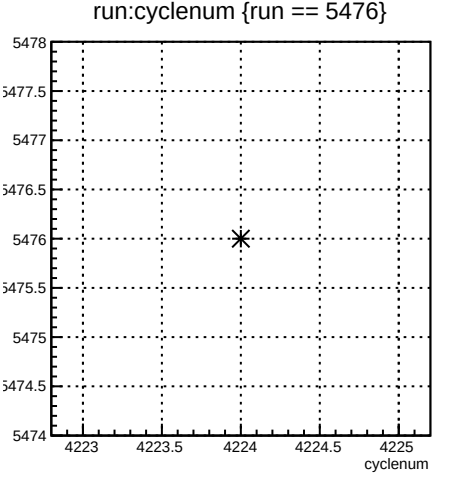

usr_coil1:cyclenum {run == 5476}
20915
0915.5
20916
0916.5
20917
4223
4223.5
4224
4224.5
4225
cyclenum

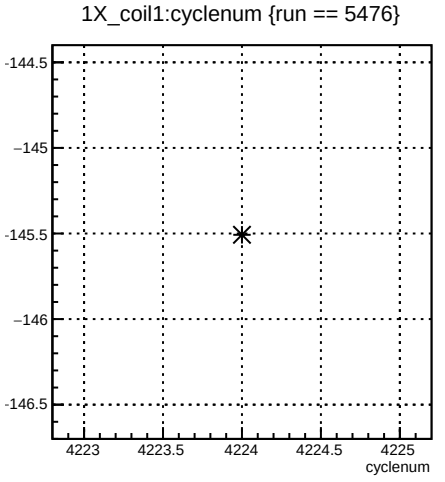

usr_coil3:cyclenum {run == 5476}
3247.5
−3248
3248.5
−3249
3249.5
4223
4223.5
4224
4224.5
4225
cyclenum

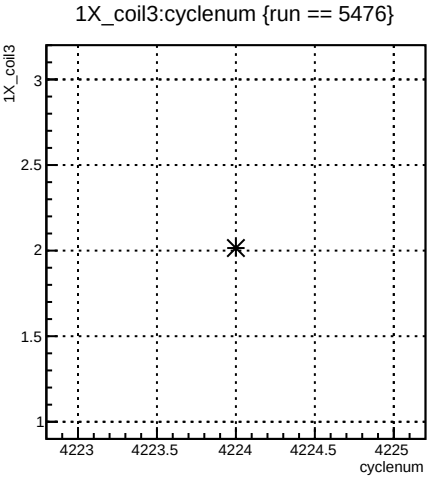

usr_coil4:cyclenum {run == 5476}
4839.5
4839
4838.5
4838
4837.5
4223
4223.5
4224
4224.5
4225
cyclenum

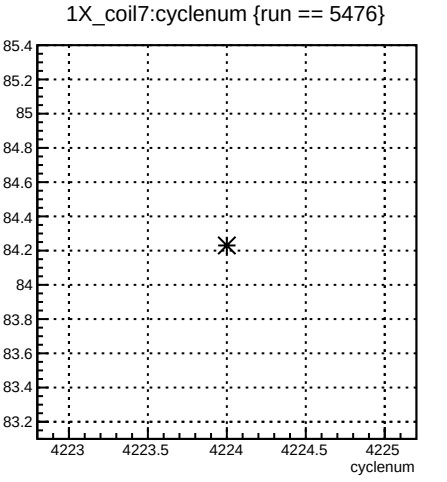

usr_coil6:cyclenum {run == 5476}
−1821
1821.5
−1822
1822.5
−1823
4223
4223.5
4224
4224.5
4225
cyclenum

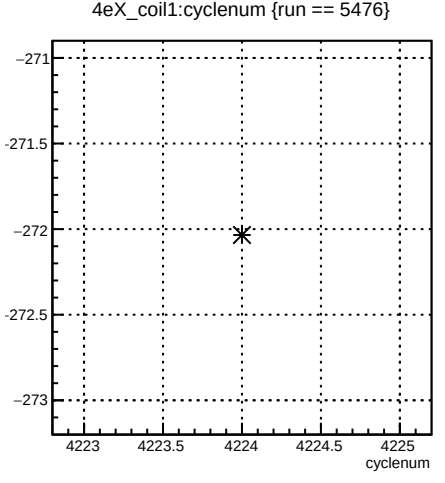

usr_coil7:cyclenum {run == 5476}
5750.5
26750
5749.5
26749
5748.5
4223
4223.5
4224
4224.5
4225
cyclenum

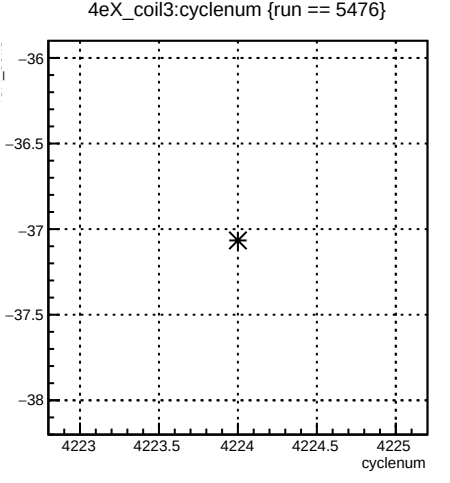

run:cyclenum {run == 5476}
5478
5477.5
5477
5476.5
5476
5475.5
5475
5474.5
5474
4223
4223.5
4224
4224.5
4225
cyclenum

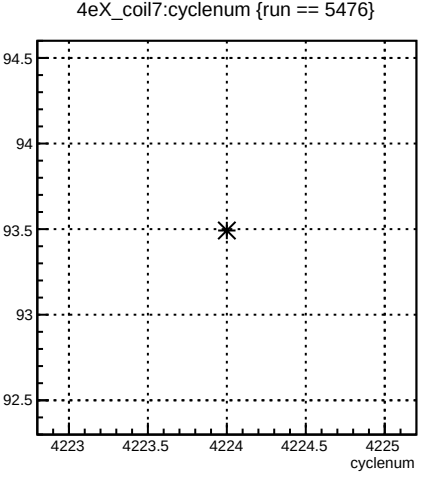

1X_coil1:cyclenum {run == 5476}
-144.5
−145
-145.5
−146
-146.5
4223
4223.5
4224
4224.5
4225
cyclenum

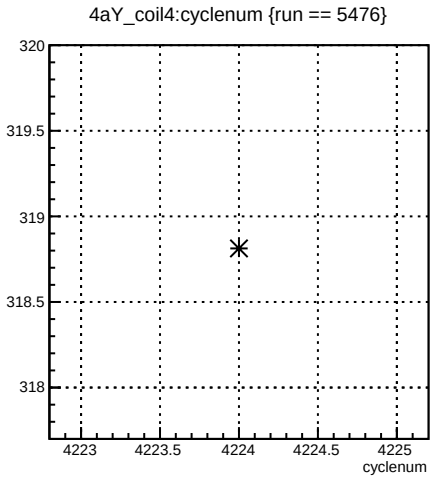

1X_coil3:cyclenum {run == 5476}
1X_coil3
3
2.5
2
1.5
1
4223
4223.5
4224
4224.5
4225
cyclenum

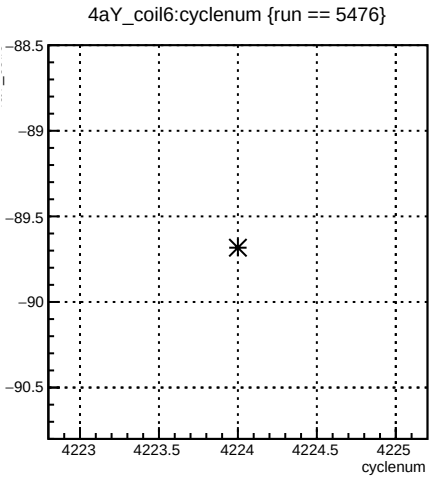

1X_coil7:cyclenum {run == 5476}
85.4
85.2
85
84.8
84.6
84.4
84.2
84
83.8
83.6
83.4
83.2
4223
4223.5
4224
4224.5
4225
cyclenum

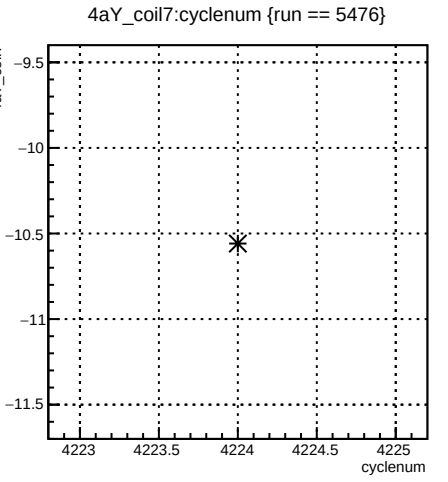

4eX_coil1:cyclenum {run == 5476}
−271
-271.5
−272
-272.5
−273
4223
4223.5
4224
4224.5
4225
cyclenum

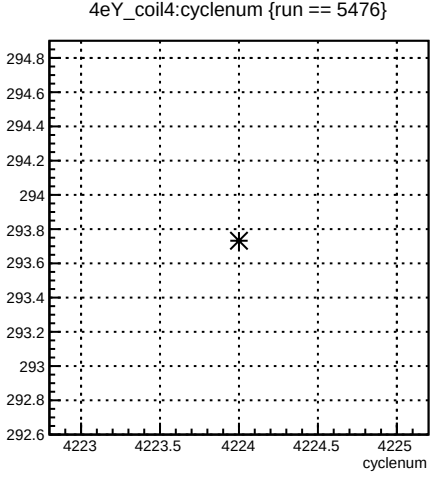

4eX_coil3:cyclenum {run == 5476}
−36
−36.5
−37
−37.5
−38
4223
4223.5
4224
4224.5
4225
cyclenum

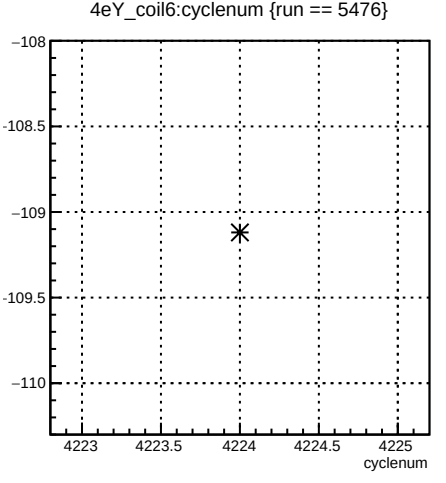

4eX_coil7:cyclenum {run == 5476}
94.5
94
93.5
93
92.5
4223
4223.5
4224
4224.5
4225
cyclenum

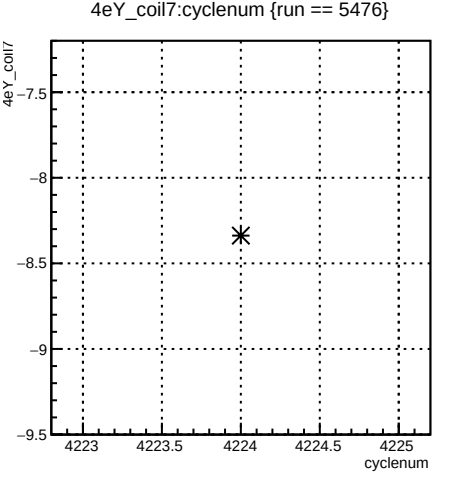

4aY_coil4:cyclenum {run == 5476}
320
319.5
319
318.5
318
4223
4223.5
4224
4224.5
4225
cyclenum

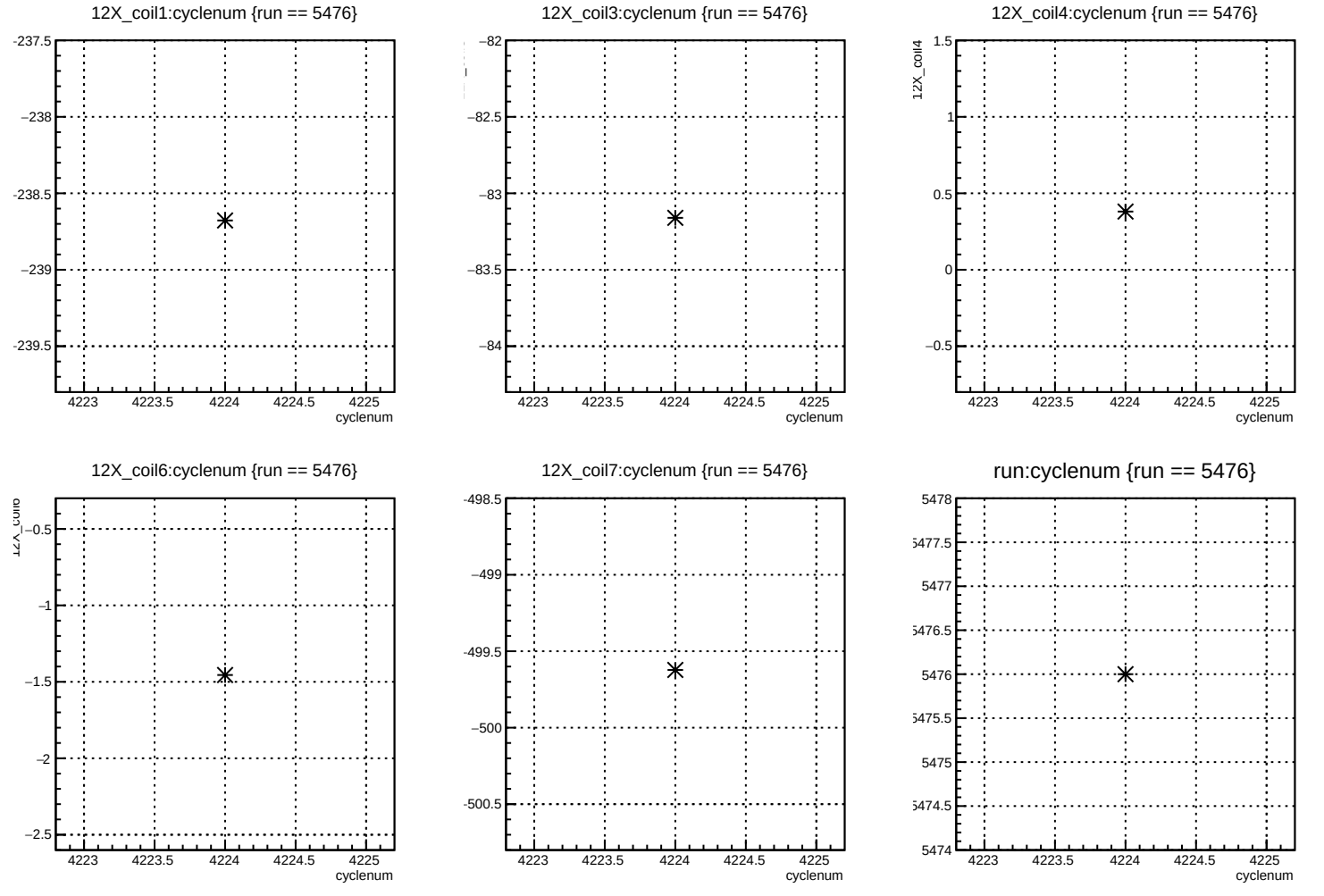

4aY_coil6:cyclenum {run == 5476}
−88.5
−89
−89.5
−90
−90.5
4223
4223.5
4224
4224.5
4225
cyclenum


4aY_coil7:cyclenum {run == 5476}
−9.5
−10
−10.5
−11
−11.5
4223
4223.5
4224
4224.5
4225
cyclenum


4eY_coil4:cyclenum {run == 5476}
294.8
294.6
294.4
294.2
294
293.8
293.6
293.4
293.2
293
292.8
292.6
4223
4223.5
4224
4224.5
4225
cyclenum


4eY_coil6:cyclenum {run == 5476}
−108
−108.5
−109
−109.5
−110
4223
4223.5
4224
4224.5
4225
cyclenum


4eY_coil7:cyclenum {run == 5476}
4eY_coil7
−7.5
−8
−8.5
−9
−9.5
4223
4223.5
4224
4224.5
4225
cyclenum


12X_coil1:cyclenum {run == 5476}
-237.5
−238
-238.5
−239
-239.5
4223
4223.5
4224
4224.5
4225
cyclenum
12X_coil3:cyclenum {run == 5476}
−82
−82.5
−83
−83.5
−84
4223
4223.5
4224
4224.5
4225
cyclenum
12X_coil4:cyclenum {run == 5476}
12X_coil4
1.5
1
0.5
0
−0.5
4223
4223.5
4224
4224.5
4225
cyclenum
12X_coil6:cyclenum {run == 5476}
−0.5
−1
−1.5
−2
−2.5
4223
4223.5
4224
4224.5
4225
cyclenum
12X_coil7:cyclenum {run == 5476}
-498.5
−499
-499.5
−500
-500.5
4223
4223.5
4224
4224.5
4225
cyclenum
run:cyclenum {run == 5476}
5478
5477.5
5477
5476.5
5476
5475.5
5475
5474.5
5474
4223
4223.5
4224
4224.5
4225
cyclenum