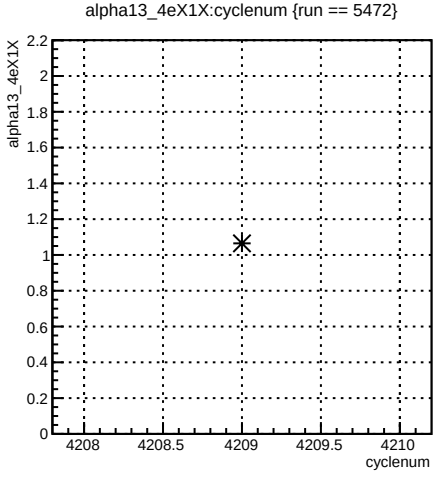
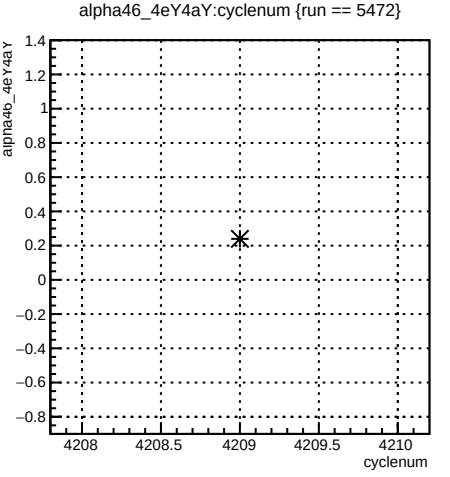
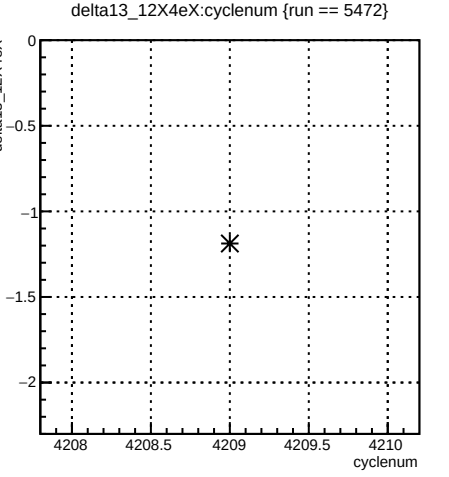
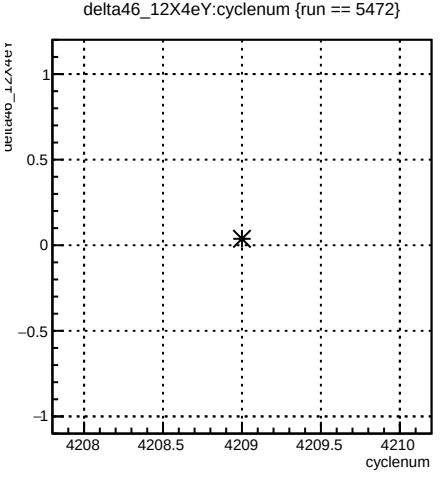
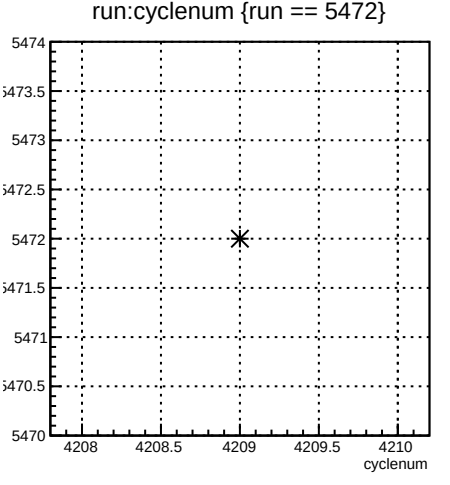
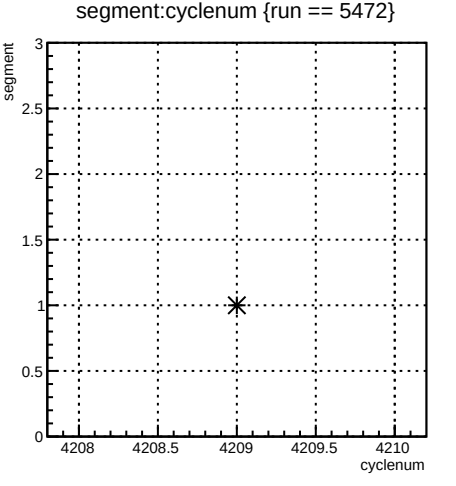

alpha13_4eX1X:cyclenum {run == 5472}
alpha13_4eX1X
cyclenum


alpha46_4eY4aY:cyclenum {run == 5472}
alpha46_4eY4aY
cyclenum

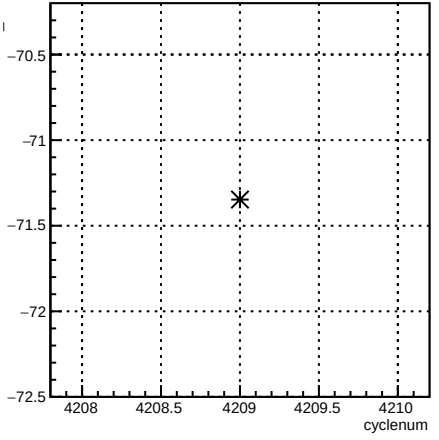

delta13_12X4eX:cyclenum {run == 5472}
delta13_12X4eX
cyclenum


delta46_12X4eY:cyclenum {run == 5472}
cyclenum

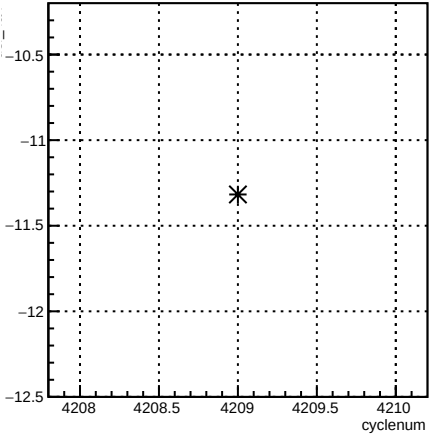

run:cyclenum {run == 5472}
cyclenum


segment:cyclenum {run == 5472}
segment
cyclenum

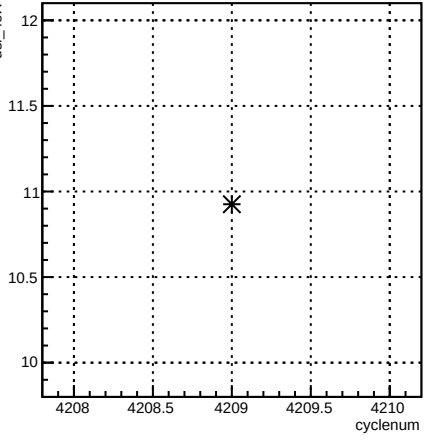
usl_1X:cyclenum {run == 5472}



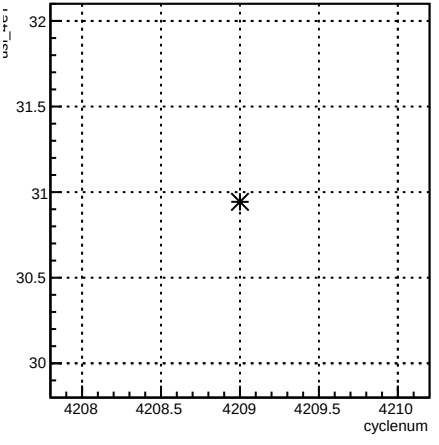
usl_4aY:cyclenum {run == 5472}



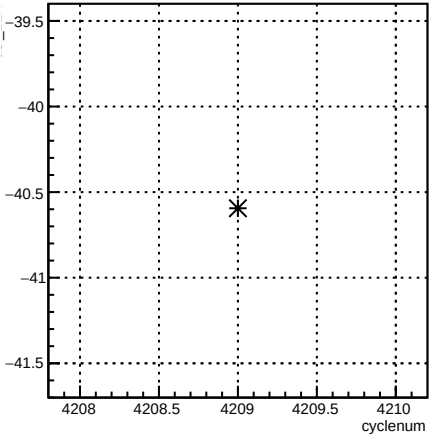
usl_4eX:cyclenum {run == 5472}



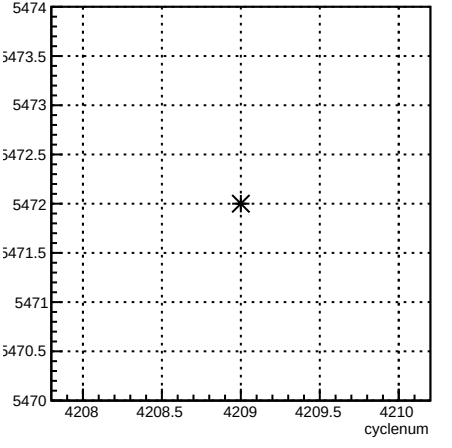
usl_4eY:cyclenum {run == 5472}

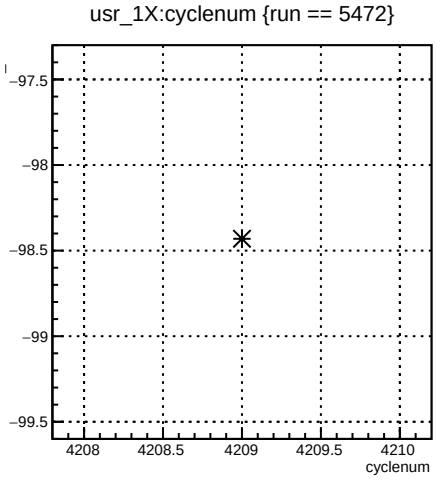


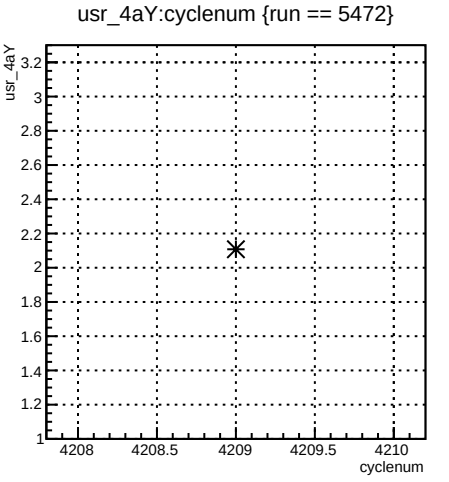
usl_12X:cyclenum {run == 5472}

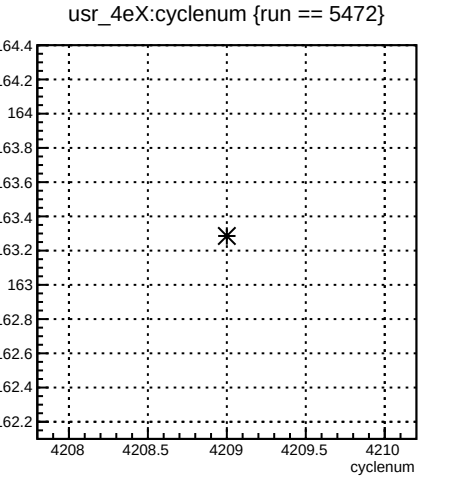


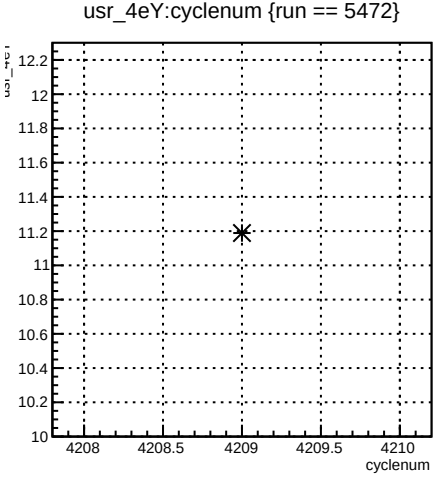
run:cyclenum {run == 5472}

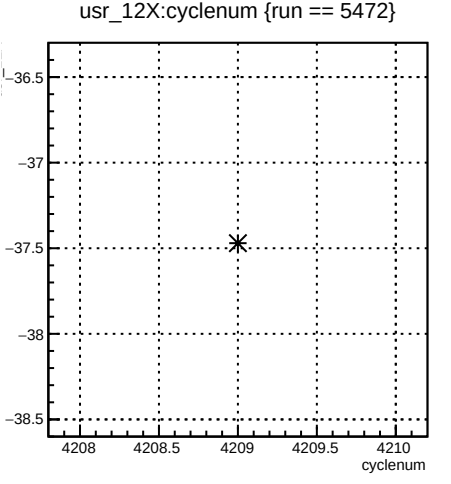


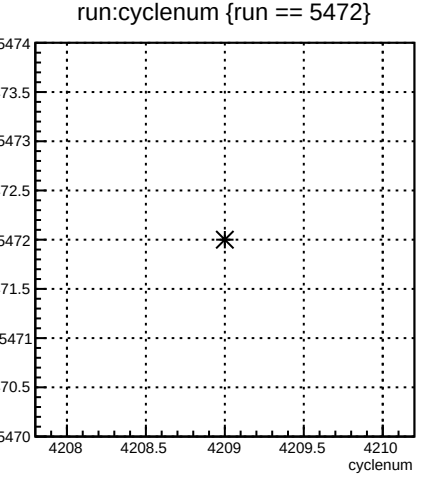

usr_1X:cyclenum {run == 5472}
−97.5
−98
−98.5
−99
−99.5
4208
4208.5
4209
4209.5
4210
cyclenum


usr_4aY:cyclenum {run == 5472}
usr_4aY
3.2
3
2.8
2.6
2.4
2.2
2
1.8
1.6
1.4
1.2
1
4208
4208.5
4209
4209.5
4210
cyclenum

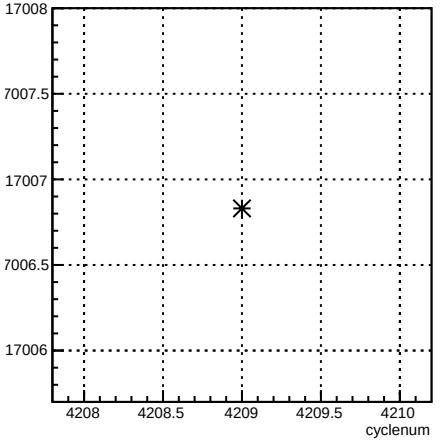

usr_4eX:cyclenum {run == 5472}
164.4
164.2
164
163.8
163.6
163.4
163.2
163
162.8
162.6
162.4
162.2
4208
4208.5
4209
4209.5
4210
cyclenum


usr_4eY:cyclenum {run == 5472}
12.2
12
11.8
11.6
11.4
11.2
11
10.8
10.6
10.4
10.2
10
4208
4208.5
4209
4209.5
4210
cyclenum

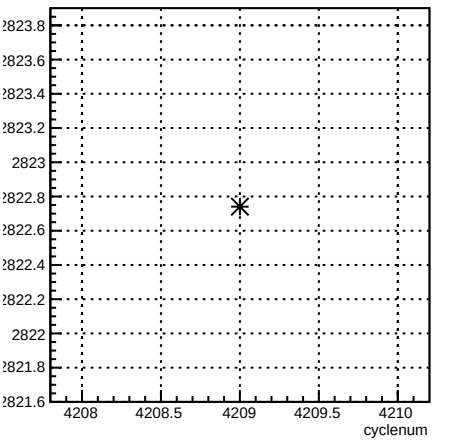

usr_12X:cyclenum {run == 5472}
−36.5
−37
−37.5
−38
−38.5
4208
4208.5
4209
4209.5
4210
cyclenum


run:cyclenum {run == 5472}
5474
5473.5
5473
5472.5
5472
5471.5
5471
5470.5
5470
4208
4208.5
4209
4209.5
4210
cyclenum

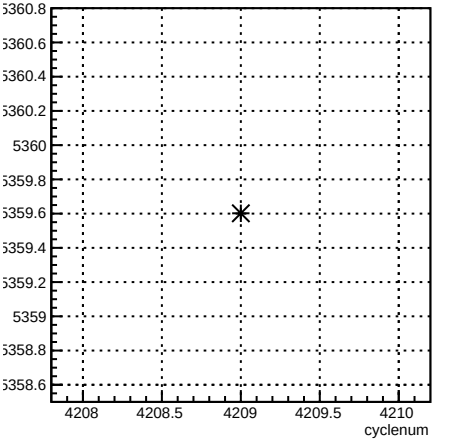
usl_coil1:cyclenum {run == 5472}



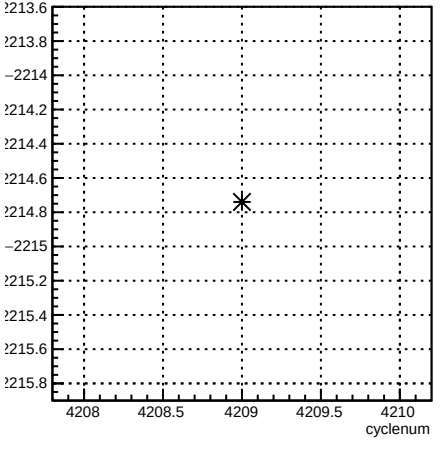
usl_coil3:cyclenum {run == 5472}



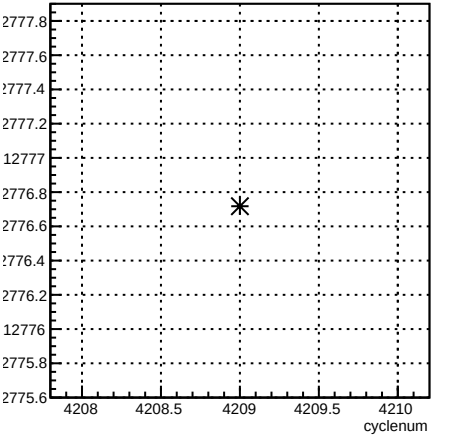
usl_coil4:cyclenum {run == 5472}



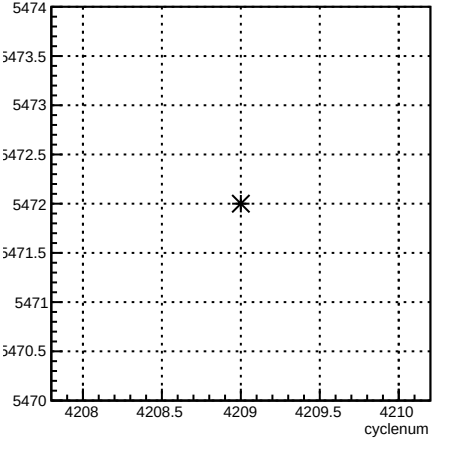
usl_coil6:cyclenum {run == 5472}

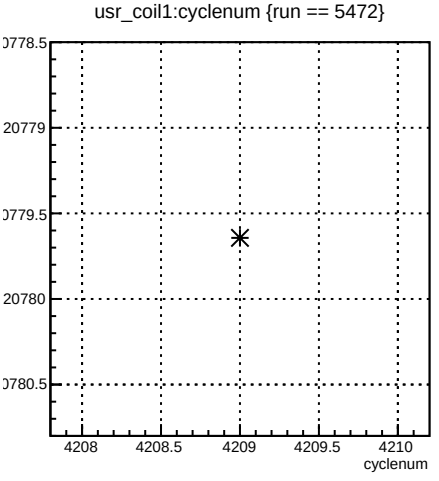


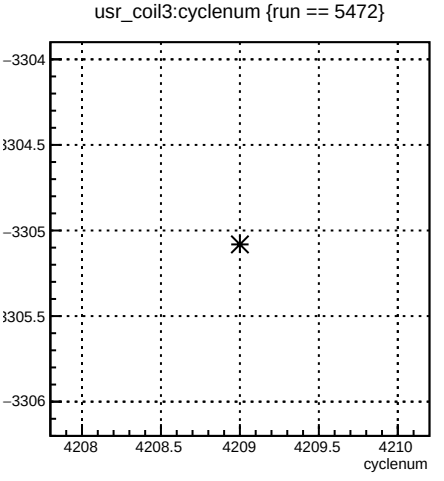
usl_coil7:cyclenum {run == 5472}

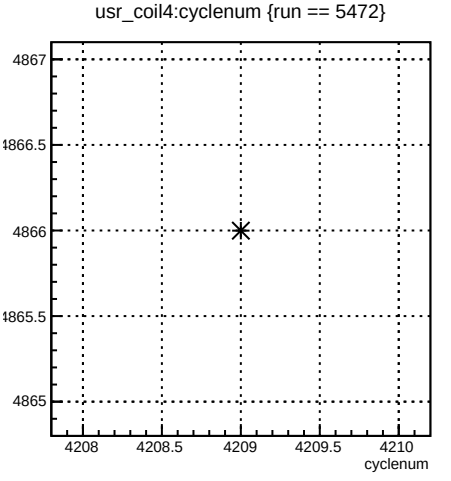


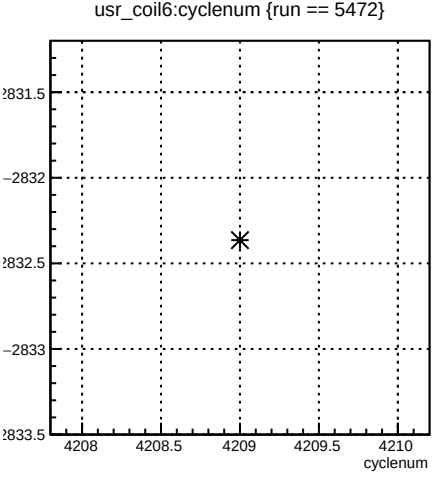
run:cyclenum {run == 5472}

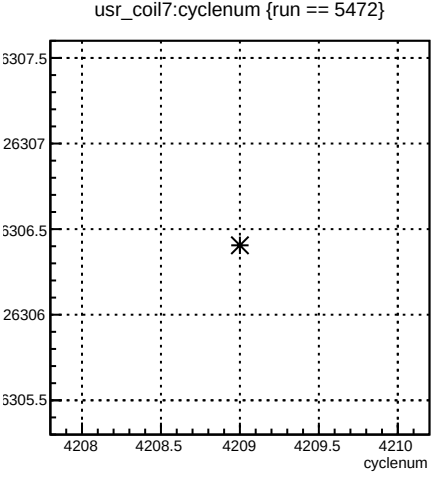


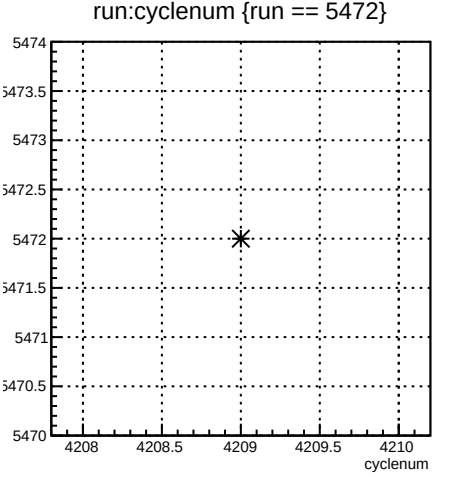

usr_coil1:cyclenum {run == 5472}
0778.5
20779
0779.5
20780
0780.5
4208
4208.5
4209
4209.5
4210
cyclenum

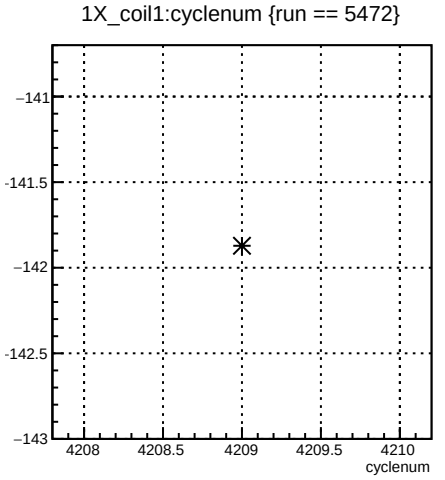

usr_coil3:cyclenum {run == 5472}
−3304
3304.5
−3305
3305.5
−3306
4208
4208.5
4209
4209.5
4210
cyclenum

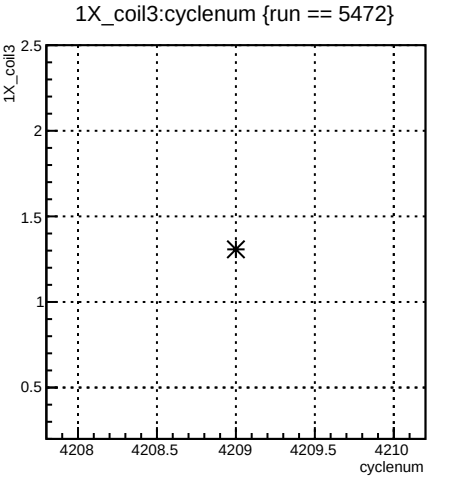

usr_coil4:cyclenum {run == 5472}
4867
4866.5
4866
4865.5
4865
4208
4208.5
4209
4209.5
4210
cyclenum

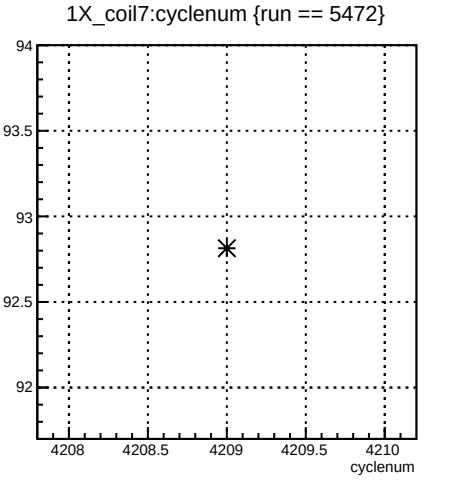

usr_coil6:cyclenum {run == 5472}
2831.5
−2832
2832.5
−2833
2833.5
4208
4208.5
4209
4209.5
4210
cyclenum

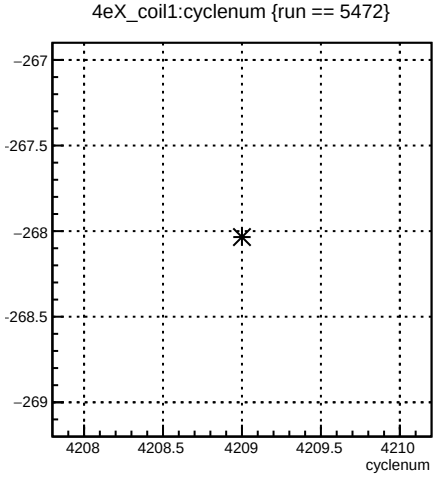

usr_coil7:cyclenum {run == 5472}
3307.5
26307
3306.5
26306
3305.5
4208
4208.5
4209
4209.5
4210
cyclenum

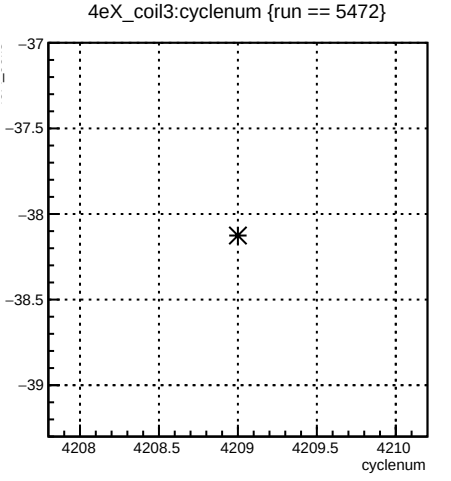

run:cyclenum {run == 5472}
5474
5473.5
5473
5472.5
5472
5471.5
5471
5470.5
5470
4208
4208.5
4209
4209.5
4210
cyclenum

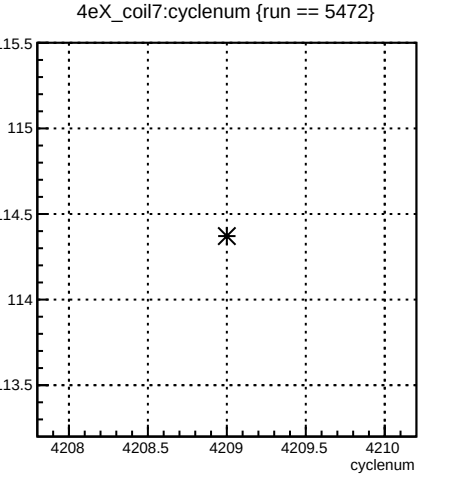

1X_coil1:cyclenum {run == 5472}
−141
−141.5
−142
−142.5
−143
4208
4208.5
4209
4209.5
4210
cyclenum

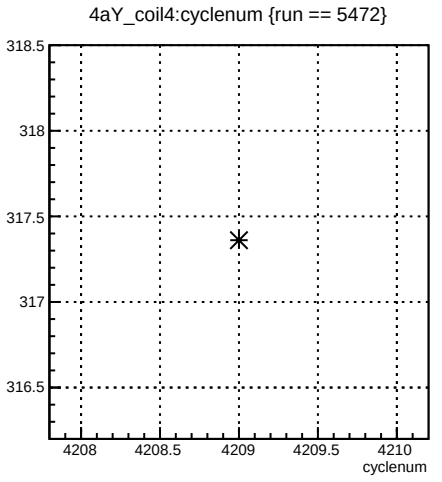

1X_coil3:cyclenum {run == 5472}
1X_coil3
2.5
2
1.5
1
0.5
4208
4208.5
4209
4209.5
4210
cyclenum

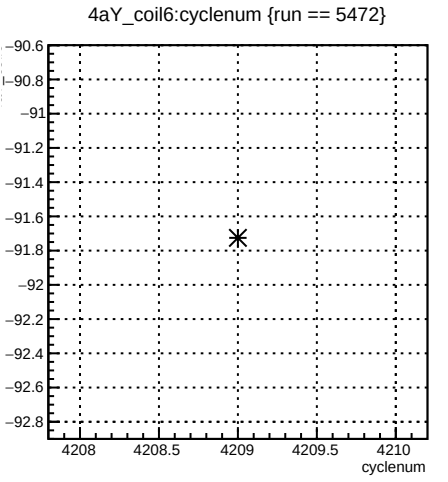

1X_coil7:cyclenum {run == 5472}
94
93.5
93
92.5
92
4208
4208.5
4209
4209.5
4210
cyclenum

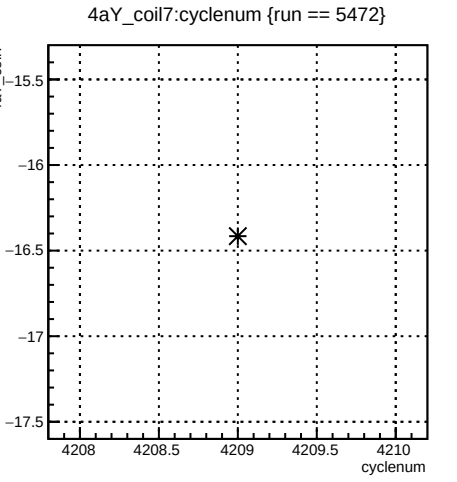

4eX_coil1:cyclenum {run == 5472}
−267
−267.5
−268
−268.5
−269
4208
4208.5
4209
4209.5
4210
cyclenum

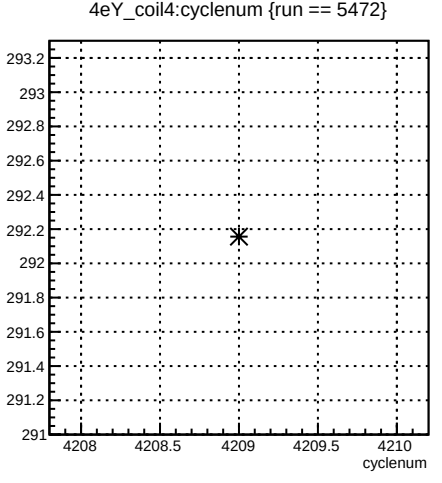

4eX_coil3:cyclenum {run == 5472}
−37
−37.5
−38
−38.5
−39
4208
4208.5
4209
4209.5
4210
cyclenum

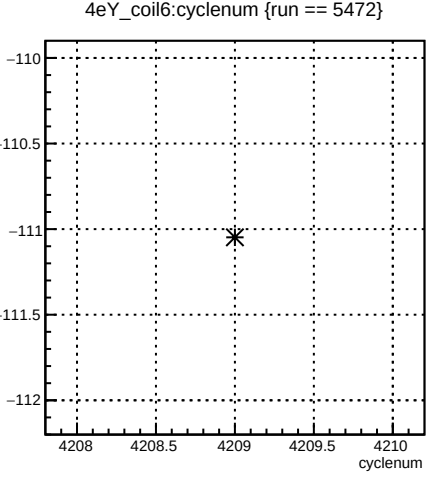

4eX_coil7:cyclenum {run == 5472}
115.5
115
114.5
114
113.5
4208
4208.5
4209
4209.5
4210
cyclenum

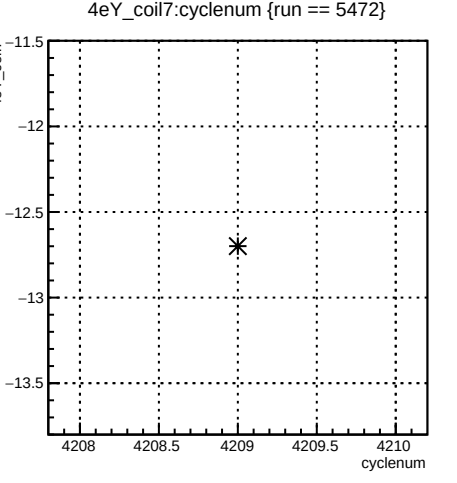

4aY_coil4:cyclenum {run == 5472}
318.5
318
317.5
317
316.5
4208
4208.5
4209
4209.5
4210
cyclenum

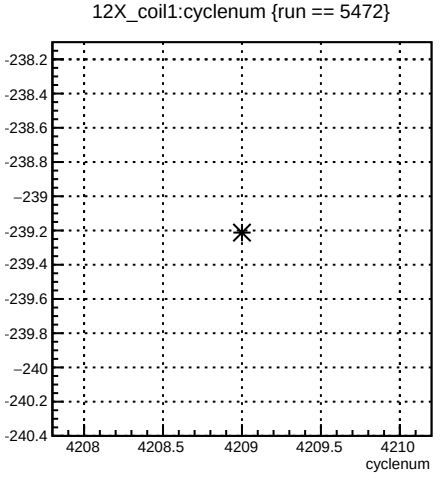

4aY_coil6:cyclenum {run == 5472}
−90.6
−90.8
−91
−91.2
−91.4
−91.6
−91.8
−92
−92.2
−92.4
−92.6
−92.8
4208
4208.5
4209
4209.5
4210
cyclenum

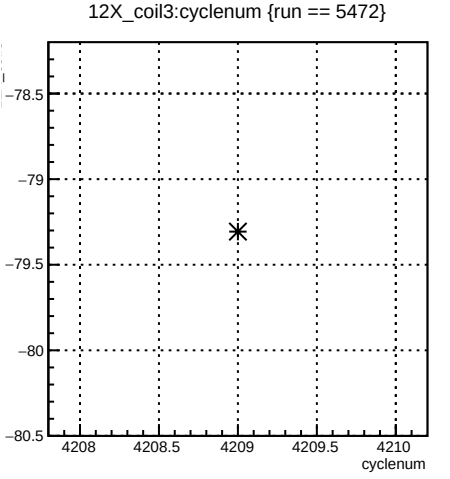

4aY_coil7:cyclenum {run == 5472}
−15.5
−16
−16.5
−17
−17.5
4208
4208.5
4209
4209.5
4210
cyclenum

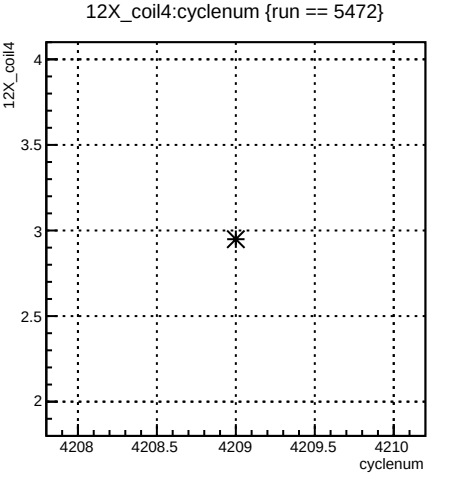

4eY_coil4:cyclenum {run == 5472}
293.2
293
292.8
292.6
292.4
292.2
292
291.8
291.6
291.4
291.2
291
4208
4208.5
4209
4209.5
4210
cyclenum

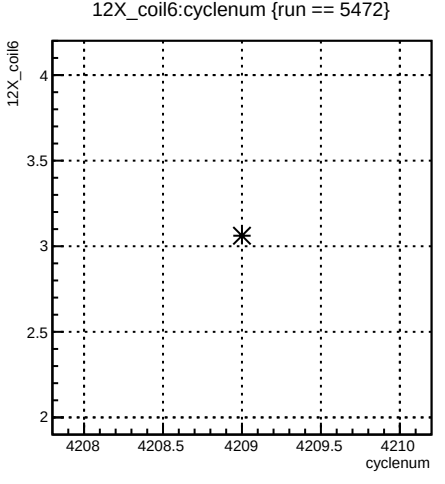

4eY_coil6:cyclenum {run == 5472}
−110
−110.5
−111
−111.5
−112
4208
4208.5
4209
4209.5
4210
cyclenum

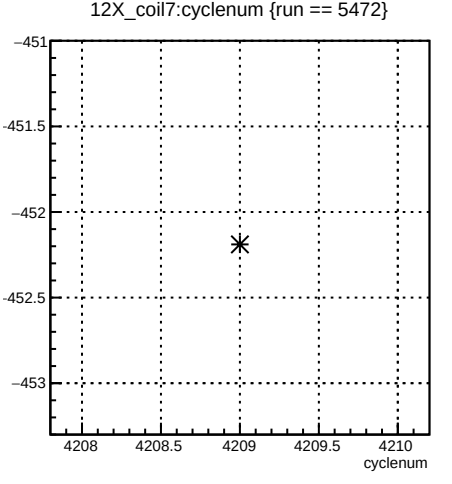

4eY_coil7:cyclenum {run == 5472}
−11.5
−12
−12.5
−13
−13.5
4208
4208.5
4209
4209.5
4210
cyclenum

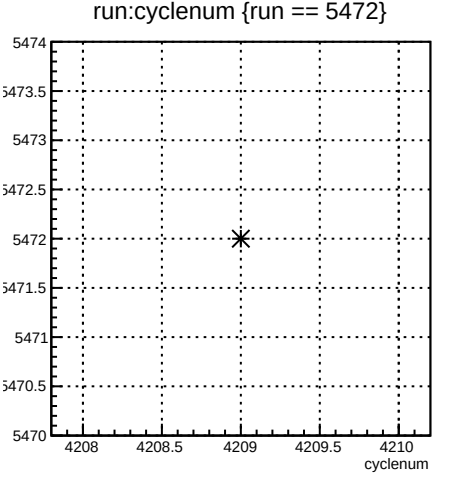

12X_coil1:cyclenum {run == 5472}
-238.2
-238.4
-238.6
-238.8
−239
-239.2
-239.4
-239.6
-239.8
−240
-240.2
-240.4
4208
4208.5
4209
4209.5
4210
cyclenum


12X_coil3:cyclenum {run == 5472}
−78.5
−79
−79.5
−80
−80.5
4208
4208.5
4209
4209.5
4210
cyclenum


12X_coil4:cyclenum {run == 5472}
12X_coil4
4
3.5
3
2.5
2
4208
4208.5
4209
4209.5
4210
cyclenum


12X_coil6:cyclenum {run == 5472}
12X_coil6
4
3.5
3
2.5
2
4208
4208.5
4209
4209.5
4210
cyclenum


12X_coil7:cyclenum {run == 5472}
−451
-451.5
−452
-452.5
−453
4208
4208.5
4209
4209.5
4210
cyclenum


run:cyclenum {run == 5472}
5474
5473.5
5473
5472.5
5472
5471.5
5471
5470.5
5470
4208
4208.5
4209
4209.5
4210
cyclenum