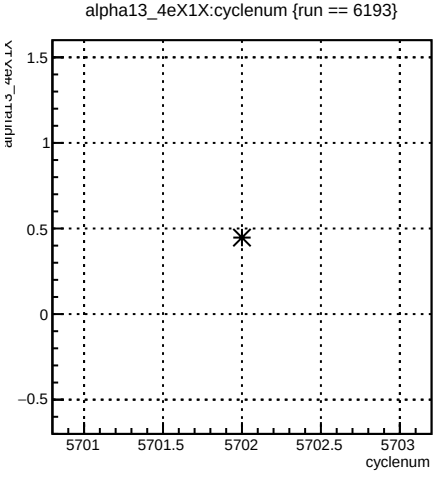
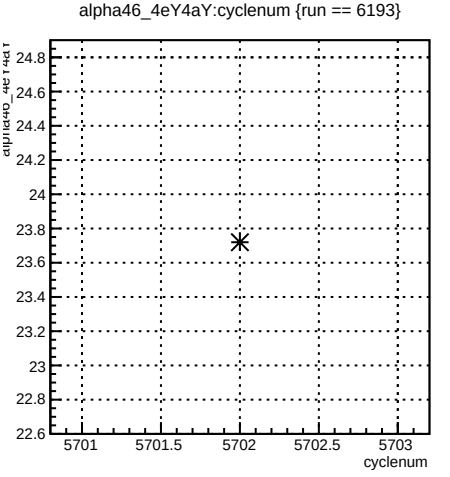
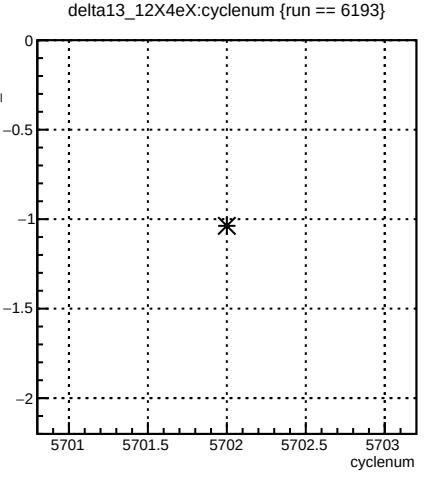
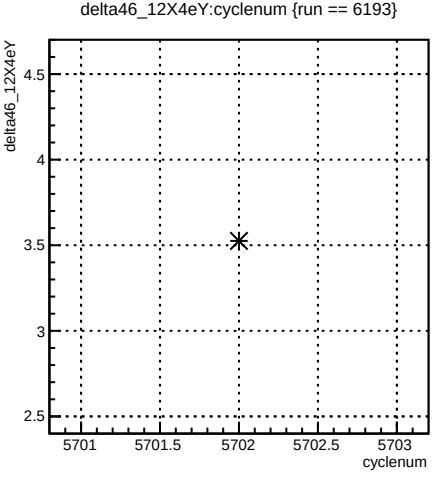
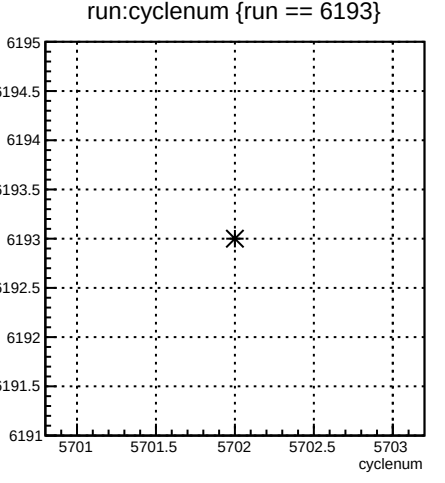
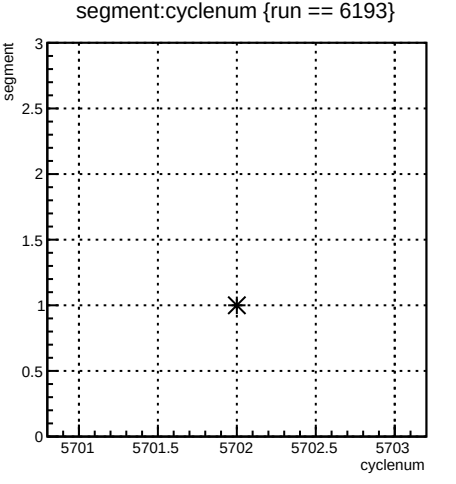

alpha13_4eX1X:cyclenum {run == 6193}
alpha13_4eX1X
1.5
1
0.5
0
−0.5
5701
5701.5
5702
5702.5
5703
cyclenum


alpha46_4eY4aY:cyclenum {run == 6193}
alpha46_4eY4aY
24.8
24.6
24.4
24.2
24
23.8
23.6
23.4
23.2
23
22.8
22.6
5701
5701.5
5702
5702.5
5703
cyclenum

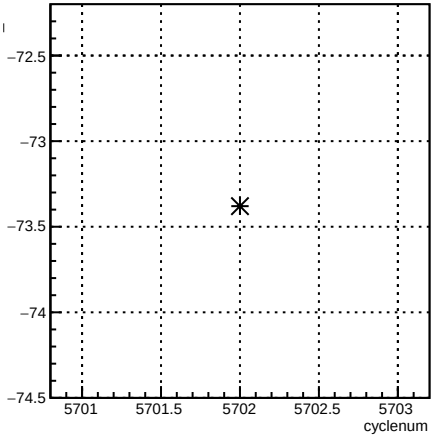

delta13_12X4eX:cyclenum {run == 6193}
delta13_12X4eX
0
−0.5
−1
−1.5
−2
5701
5701.5
5702
5702.5
5703
cyclenum


delta46_12X4eY:cyclenum {run == 6193}
delta46_12X4eY
4.5
4
3.5
3
2.5
5701
5701.5
5702
5702.5
5703
cyclenum

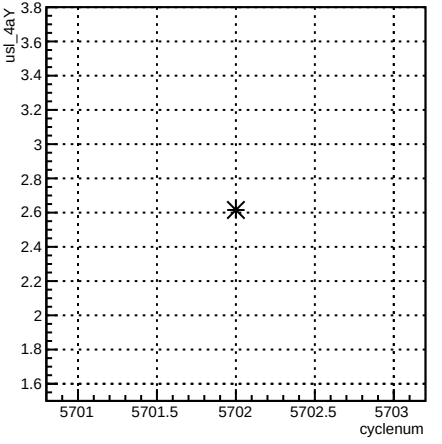

run:cyclenum {run == 6193}
6195
6194.5
6194
6193.5
6193
6192.5
6192
6191.5
6191
5701
5701.5
5702
5702.5
5703
cyclenum


segment:cyclenum {run == 6193}
segment
3
2.5
2
1.5
1
0.5
0
5701
5701.5
5702
5702.5
5703
cyclenum

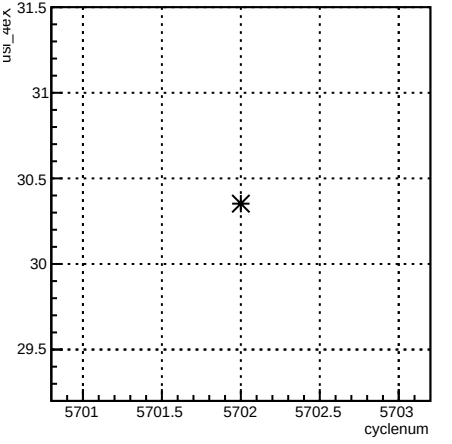
usl_1X:cyclenum {run == 6193}



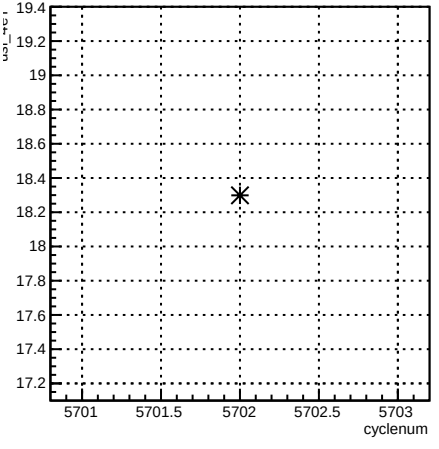
usl_4aY:cyclenum {run == 6193}



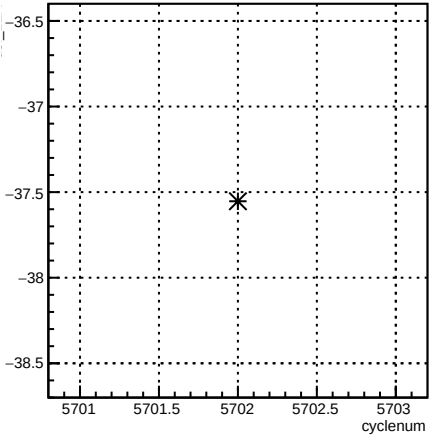
usl_4eX:cyclenum {run == 6193}



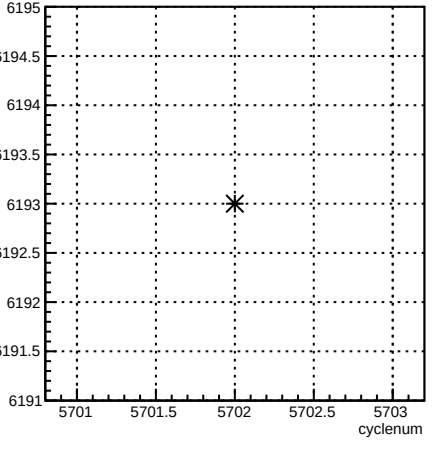
usl_4eY:cyclenum {run == 6193}



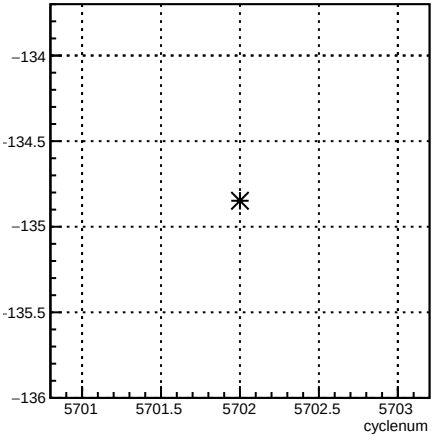
usl_12X:cyclenum {run == 6193}



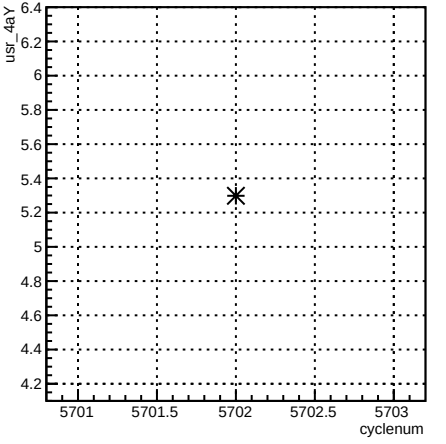
run:cyclenum {run == 6193}



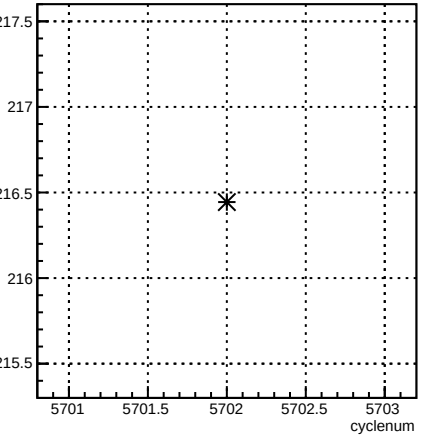
usr_1X:cyclenum {run == 6193}



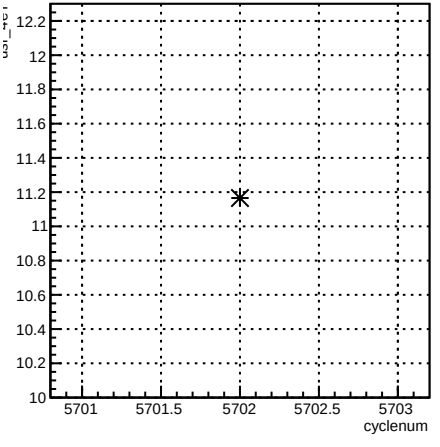
usr_4aY:cyclenum {run == 6193}



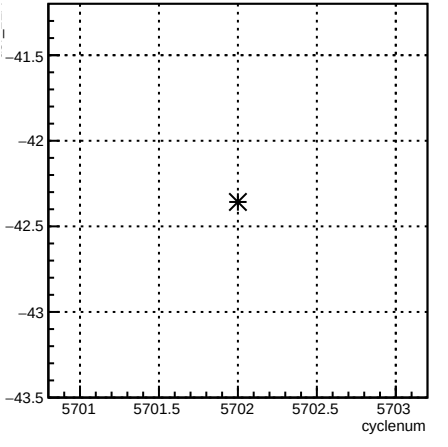
usr_4eX:cyclenum {run == 6193}



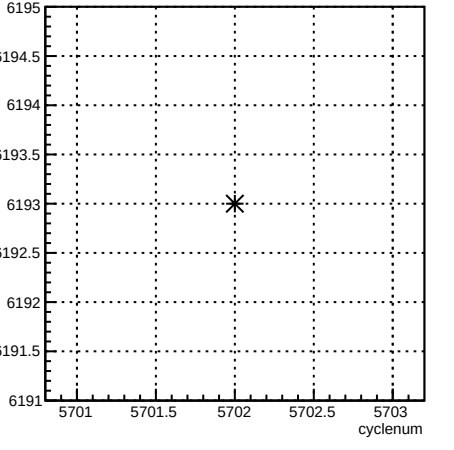
usr_4eY:cyclenum {run == 6193}



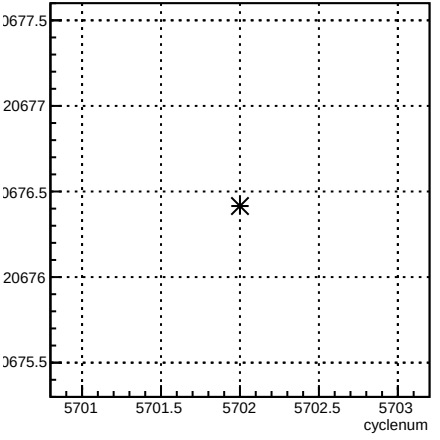
usr_12X:cyclenum {run == 6193}



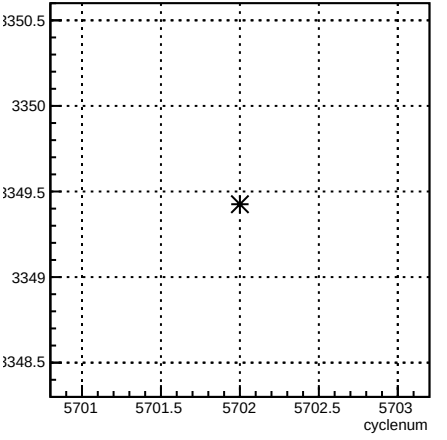
run:cyclenum {run == 6193}



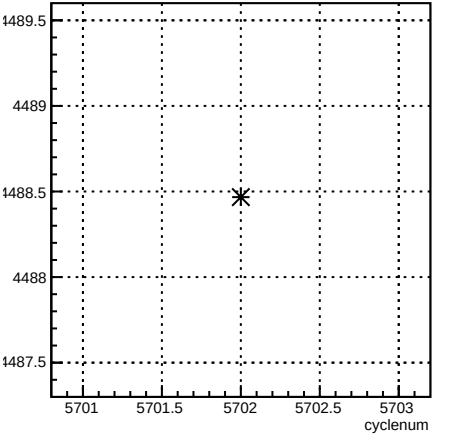
usl_coil1:cyclenum {run == 6193}



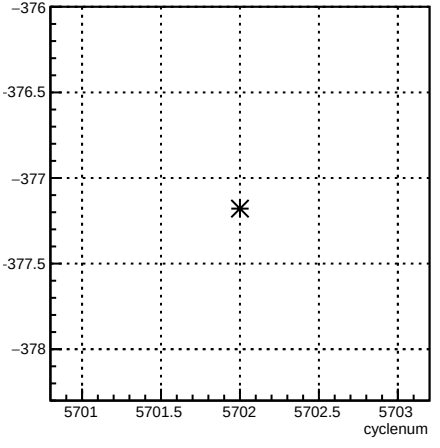
usl_coil3:cyclenum {run == 6193}



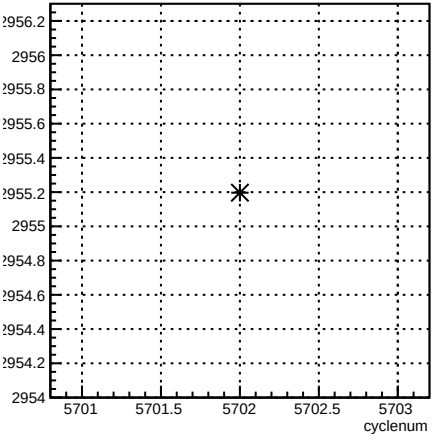
usl_coil4:cyclenum {run == 6193}



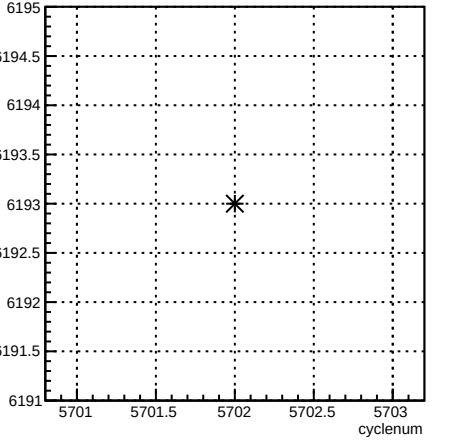
usl_coil6:cyclenum {run == 6193}

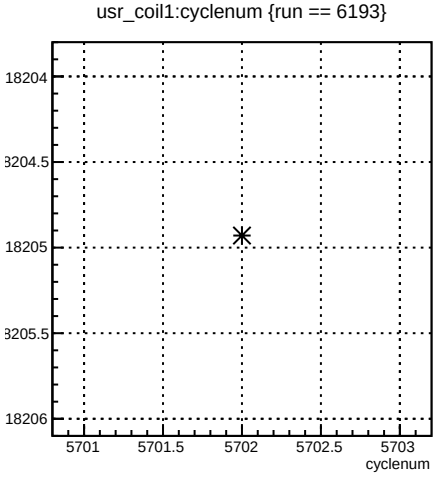


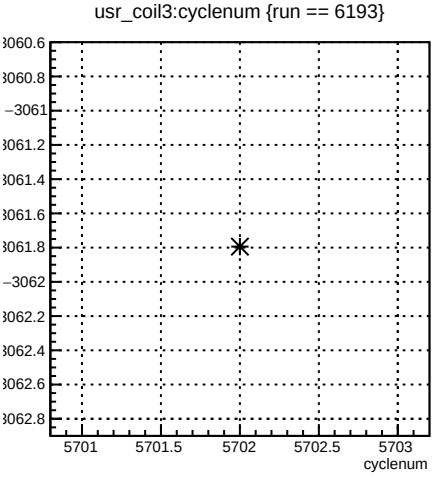
usl_coil7:cyclenum {run == 6193}

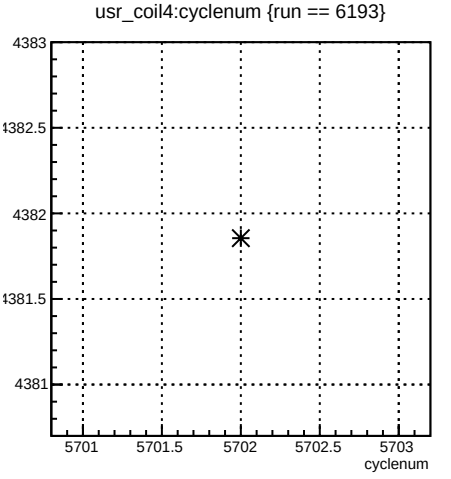


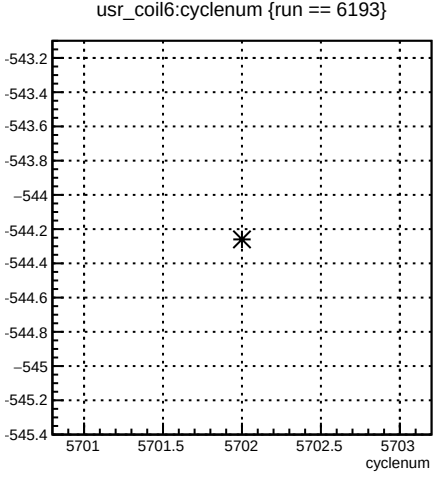
run:cyclenum {run == 6193}

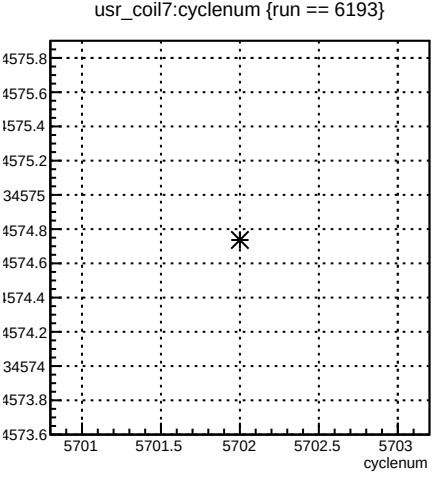


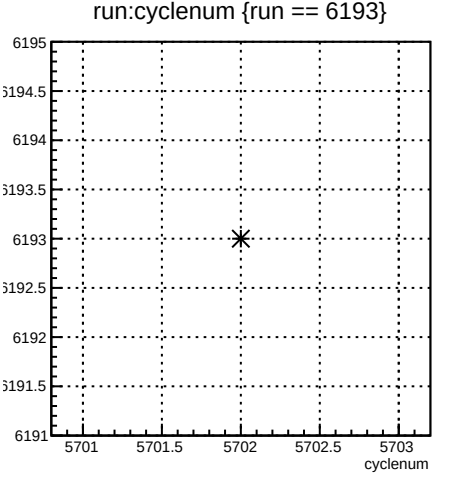

usr_coil1:cyclenum {run == 6193}
18204
3204.5
18205
3205.5
18206
5701
5701.5
5702
5702.5
5703
cyclenum

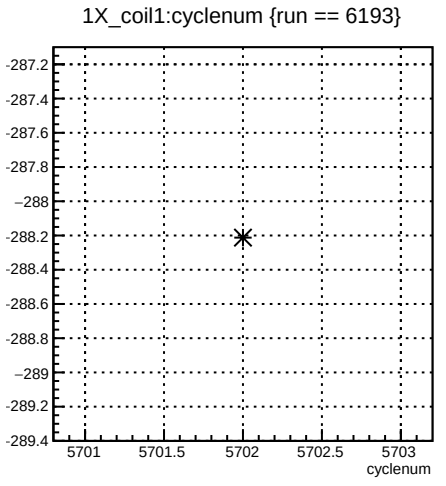

usr_coil3:cyclenum {run == 6193}
3060.6
3060.8
−3061
3061.2
3061.4
3061.6
3061.8
−3062
3062.2
3062.4
3062.6
3062.8
5701
5701.5
5702
5702.5
5703
cyclenum

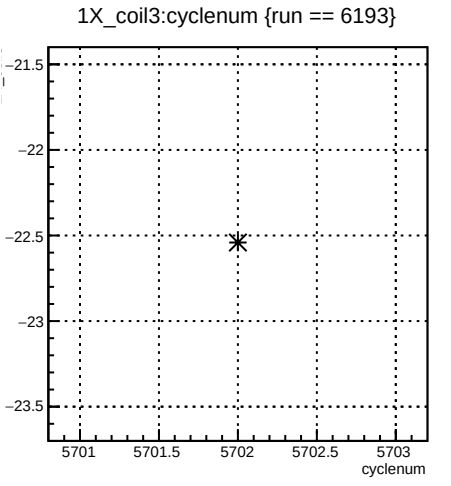

usr_coil4:cyclenum {run == 6193}
4383
4382.5
4382
4381.5
4381
5701
5701.5
5702
5702.5
5703
cyclenum

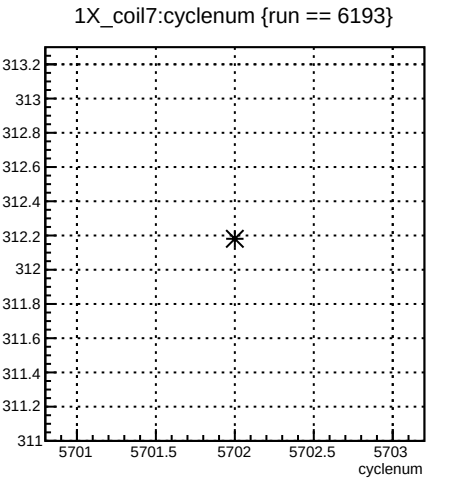

usr_coil6:cyclenum {run == 6193}
-543.2
-543.4
-543.6
-543.8
−544
-544.2
-544.4
-544.6
-544.8
−545
-545.2
-545.4
5701
5701.5
5702
5702.5
5703
cyclenum

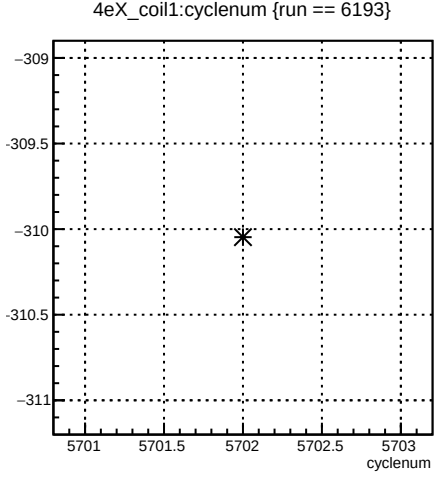

usr_coil7:cyclenum {run == 6193}
4575.8
4575.6
4575.4
4575.2
34575
4574.8
4574.6
4574.4
4574.2
34574
4573.8
4573.6
5701
5701.5
5702
5702.5
5703
cyclenum

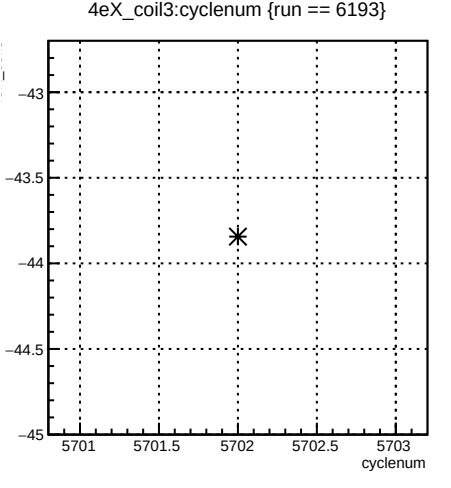

run:cyclenum {run == 6193}
6195
6194.5
6194
6193.5
6193
6192.5
6192
6191.5
6191
5701
5701.5
5702
5702.5
5703
cyclenum

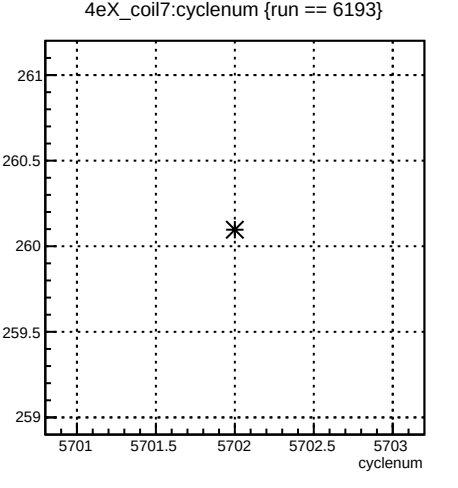

1X_coil1:cyclenum {run == 6193}
-287.2
-287.4
-287.6
-287.8
−288
-288.2
-288.4
-288.6
-288.8
−289
-289.2
-289.4
5701
5701.5
5702
5702.5
5703
cyclenum

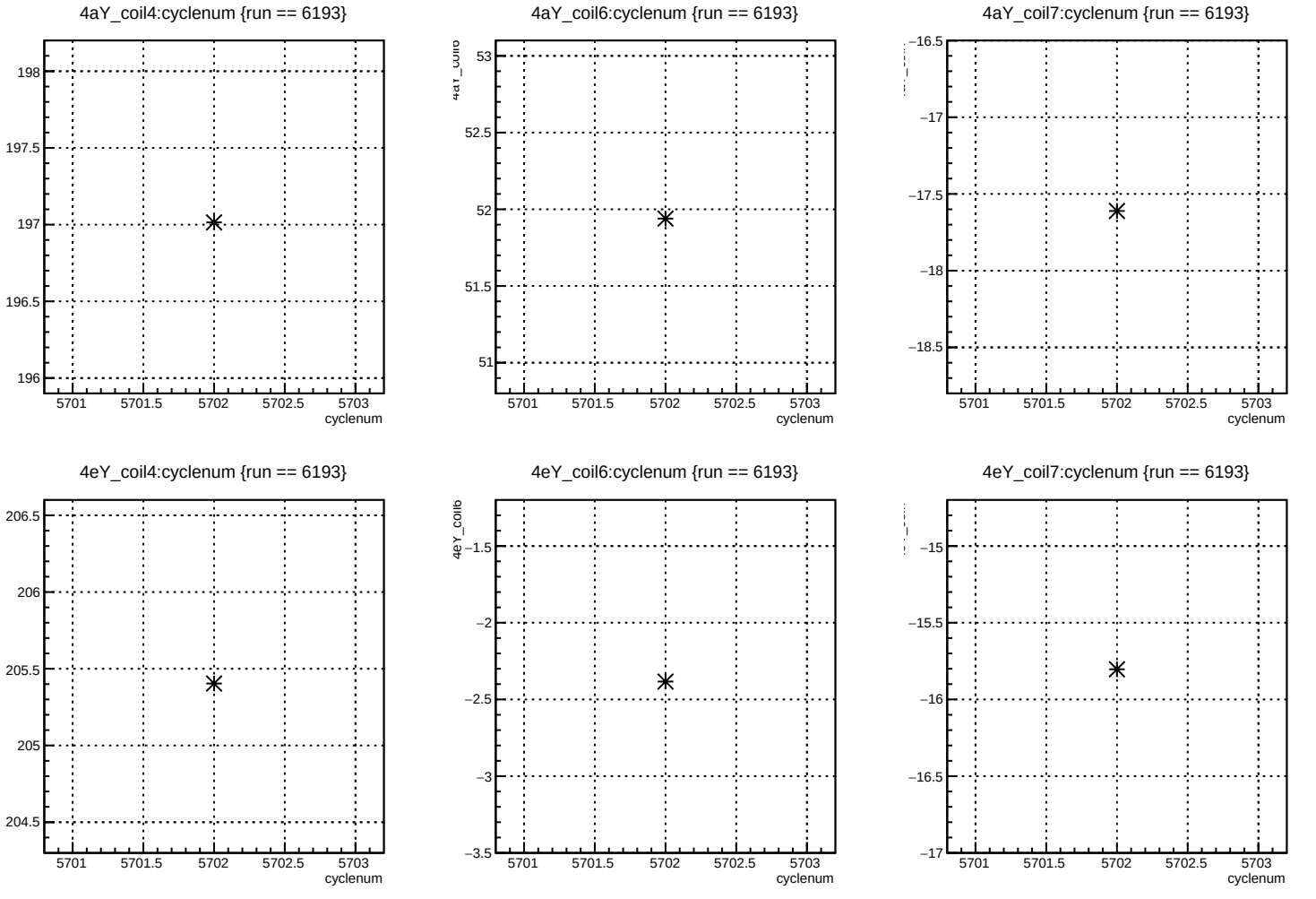

1X_coil3:cyclenum {run == 6193}
−21.5
−22
−22.5
−23
−23.5
5701
5701.5
5702
5702.5
5703
cyclenum

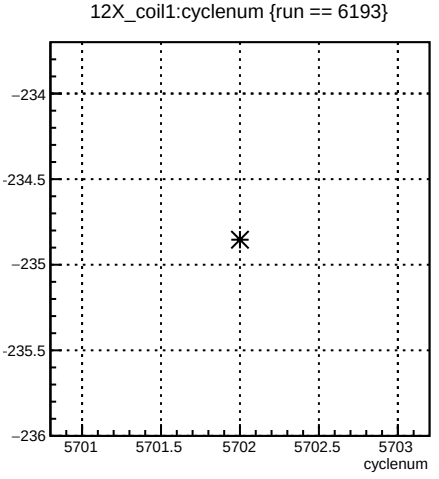

1X_coil7:cyclenum {run == 6193}
313.2
313
312.8
312.6
312.4
312.2
312
311.8
311.6
311.4
311.2
311
5701
5701.5
5702
5702.5
5703
cyclenum

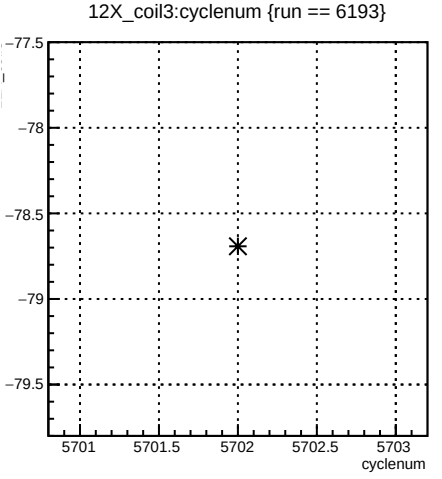

4eX_coil1:cyclenum {run == 6193}
−309
-309.5
−310
-310.5
−311
5701
5701.5
5702
5702.5
5703
cyclenum

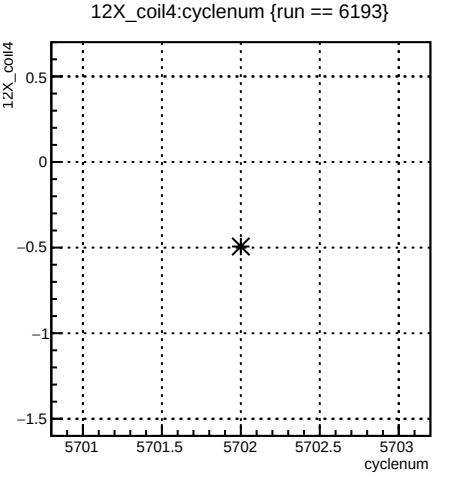

4eX_coil3:cyclenum {run == 6193}
−43
−43.5
−44
−44.5
−45
5701
5701.5
5702
5702.5
5703
cyclenum

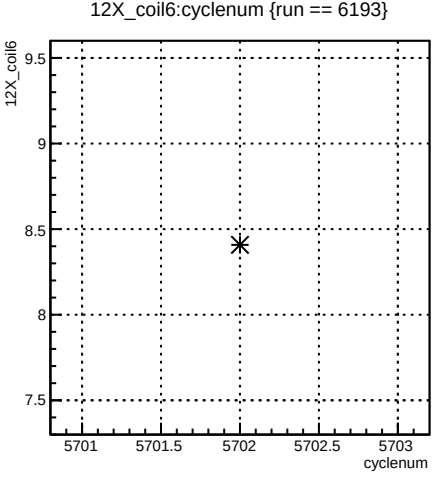

4eX_coil7:cyclenum {run == 6193}
261
260.5
260
259.5
259
5701
5701.5
5702
5702.5
5703
cyclenum

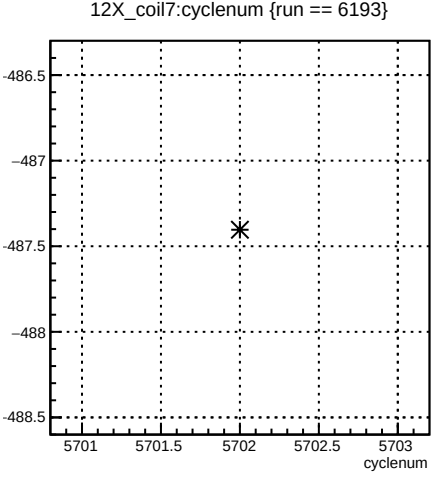

4aY_coil4:cyclenum {run == 6193}
198
197.5
197
196.5
196
5701
5701.5
5702
5702.5
5703
cyclenum
4aY_coil6:cyclenum {run == 6193}
53
52.5
52
51.5
51
5701
5701.5
5702
5702.5
5703
cyclenum
4aY_coil7:cyclenum {run == 6193}
−16.5
−17
−17.5
−18
−18.5
5701
5701.5
5702
5702.5
5703
cyclenum
4eY_coil4:cyclenum {run == 6193}
206.5
206
205.5
205
204.5
5701
5701.5
5702
5702.5
5703
cyclenum
4eY_coil6:cyclenum {run == 6193}
4eY_coil6
−1.5
−2
−2.5
−3
−3.5
5701
5701.5
5702
5702.5
5703
cyclenum
4eY_coil7:cyclenum {run == 6193}
−15
−15.5
−16
−16.5
−17
5701
5701.5
5702
5702.5
5703
cyclenum

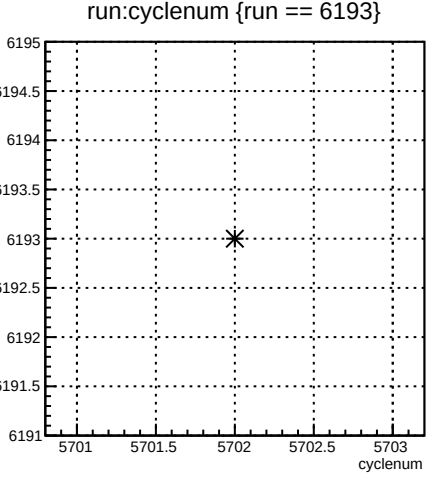

12X_coil1:cyclenum {run == 6193}
−234
-234.5
−235
-235.5
−236
5701
5701.5
5702
5702.5
5703
cyclenum


12X_coil3:cyclenum {run == 6193}
−77.5
−78
−78.5
−79
−79.5
5701
5701.5
5702
5702.5
5703
cyclenum


12X_coil4:cyclenum {run == 6193}
12X_coil4
0.5
0
−0.5
−1
−1.5
5701
5701.5
5702
5702.5
5703
cyclenum


12X_coil6:cyclenum {run == 6193}
12X_coil6
9.5
9
8.5
8
7.5
5701
5701.5
5702
5702.5
5703
cyclenum


12X_coil7:cyclenum {run == 6193}
-486.5
−487
-487.5
−488
-488.5
5701
5701.5
5702
5702.5
5703
cyclenum


run:cyclenum {run == 6193}
6195
6194.5
6194
6193.5
6193
6192.5
6192
6191.5
6191
5701
5701.5
5702
5702.5
5703
cyclenum