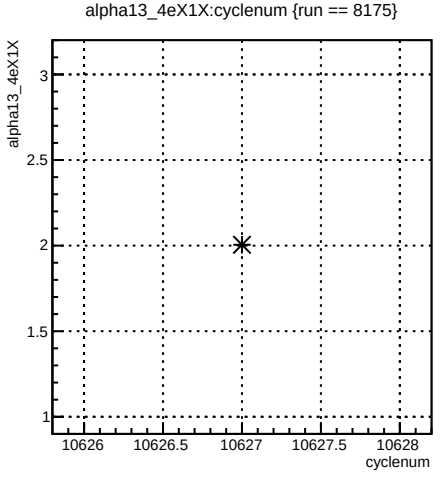
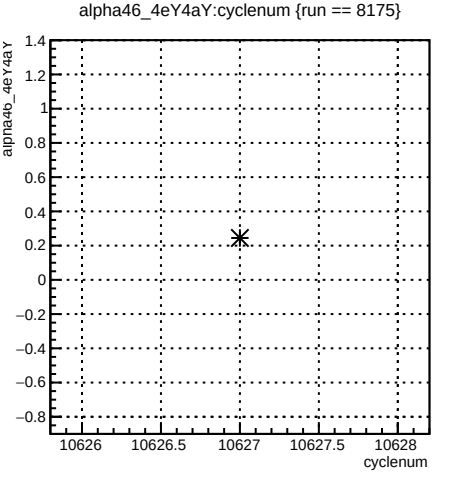
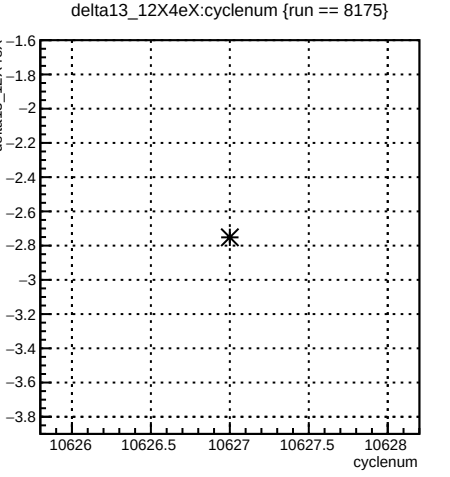
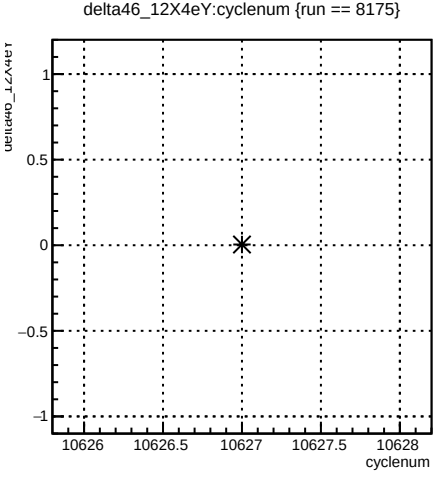
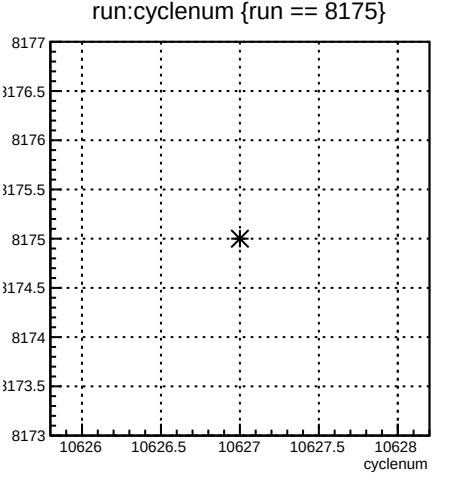
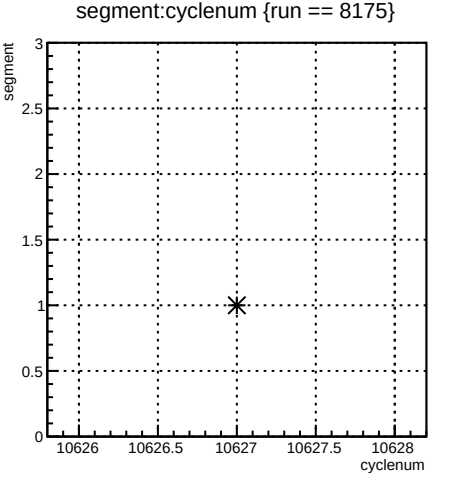

alpha13_4eX1X:cyclenum {run == 8175}
alpha13_4eX1X
cyclenum


alpha46_4eY4aY:cyclenum {run == 8175}
alpha46_4eY4aY
cyclenum

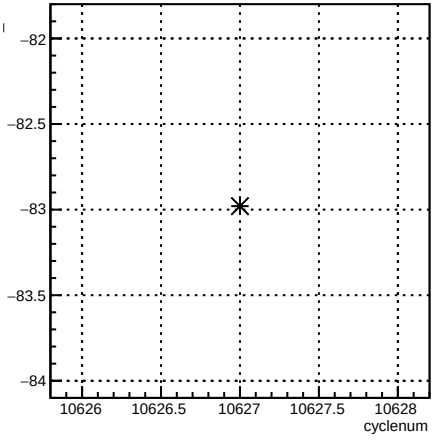

delta13_12X4eX:cyclenum {run == 8175}
delta13_12X4eX
cyclenum


delta46_12X4eY:cyclenum {run == 8175}
cyclenum

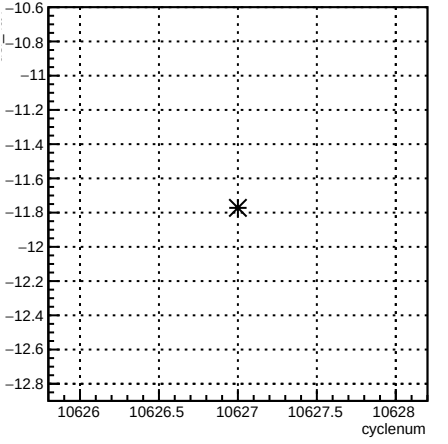

run:cyclenum {run == 8175}
cyclenum


segment:cyclenum {run == 8175}
segment
cyclenum

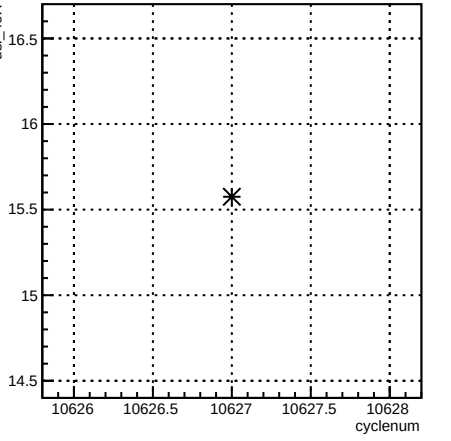
usl_1X:cyclenum {run == 8175}



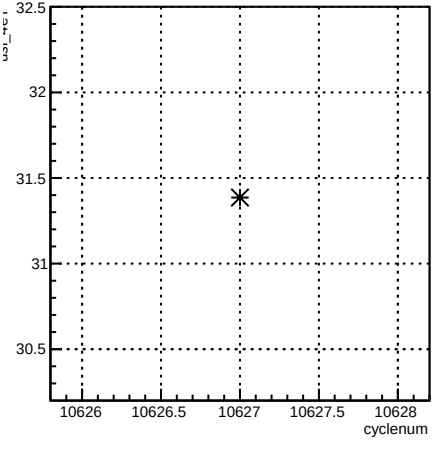
usl_4aY:cyclenum {run == 8175}



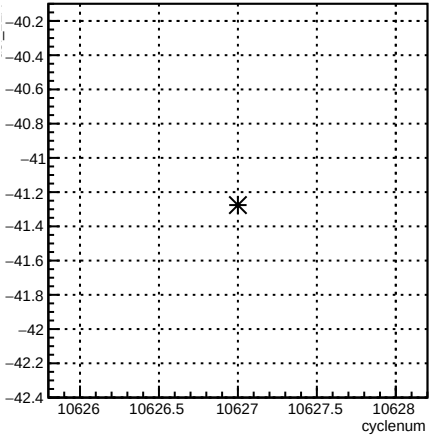
usl_4eX:cyclenum {run == 8175}



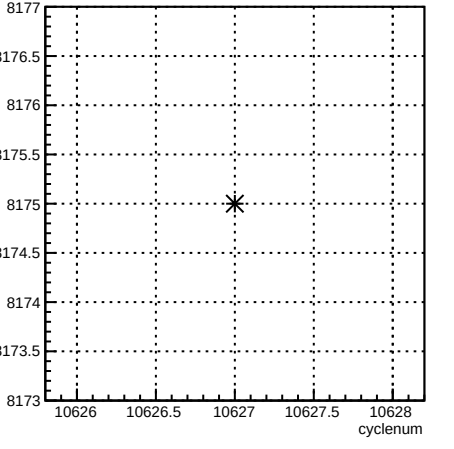
usl_4eY:cyclenum {run == 8175}



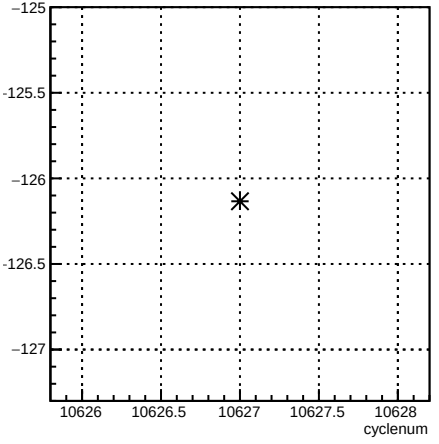
usl_12X:cyclenum {run == 8175}



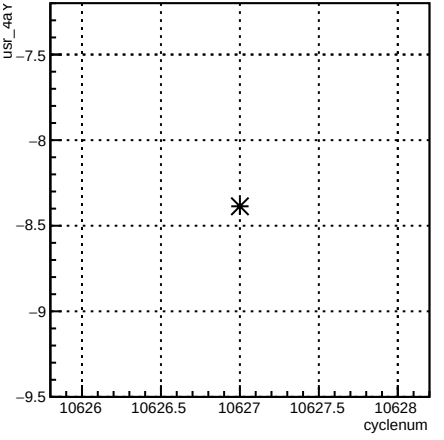
run:cyclenum {run == 8175}



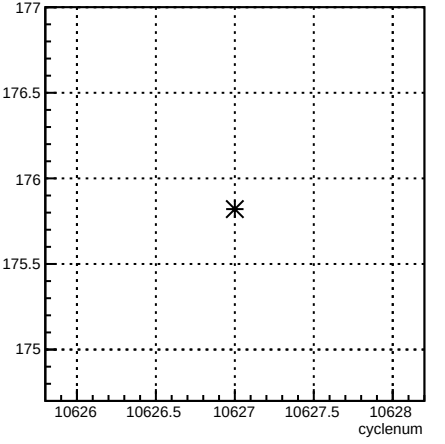
usr_1X:cyclenum {run == 8175}



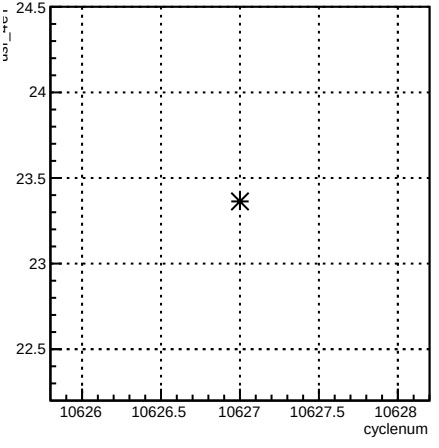
usr_4aY:cyclenum {run == 8175}



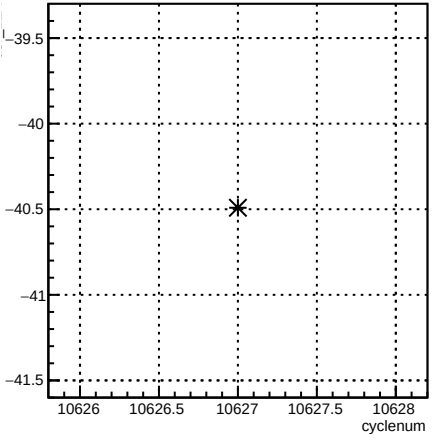
usr_4eX:cyclenum {run == 8175}



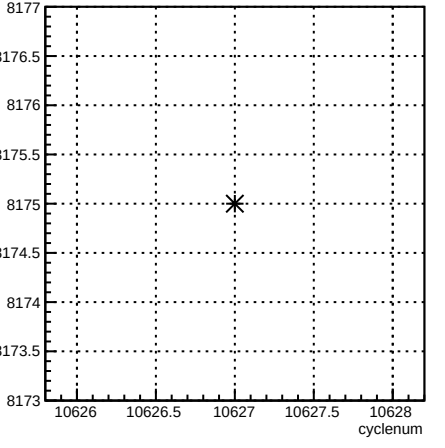
usr_4eY:cyclenum {run == 8175}



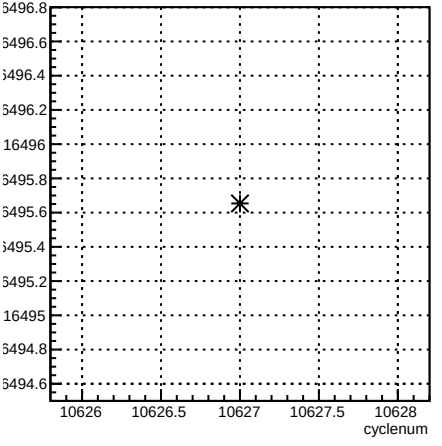
usr_12X:cyclenum {run == 8175}



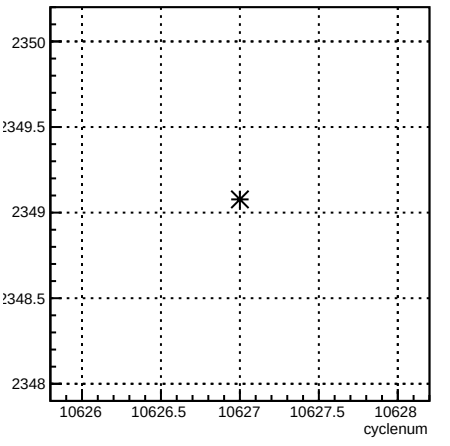
run:cyclenum {run == 8175}



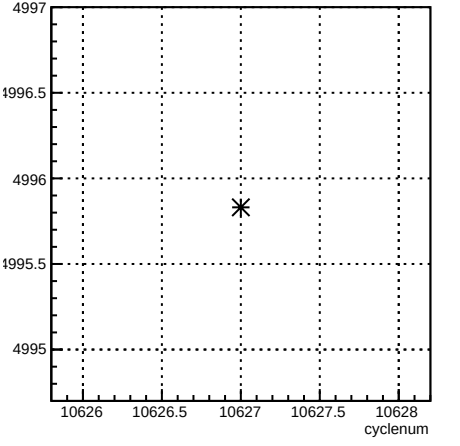
usl_coil1:cyclenum {run == 8175}



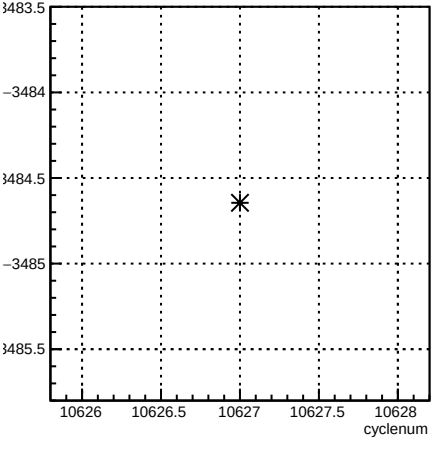
usl_coil3:cyclenum {run == 8175}



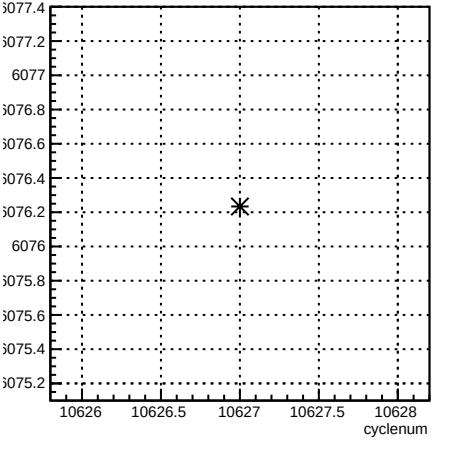
usl_coil4:cyclenum {run == 8175}



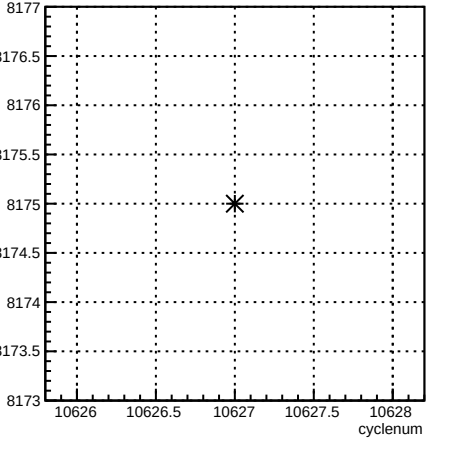
usl_coil6:cyclenum {run == 8175}

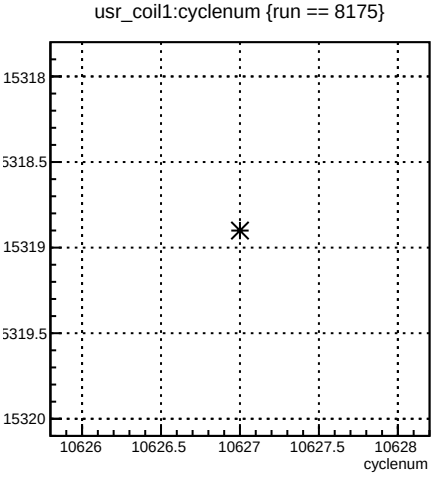


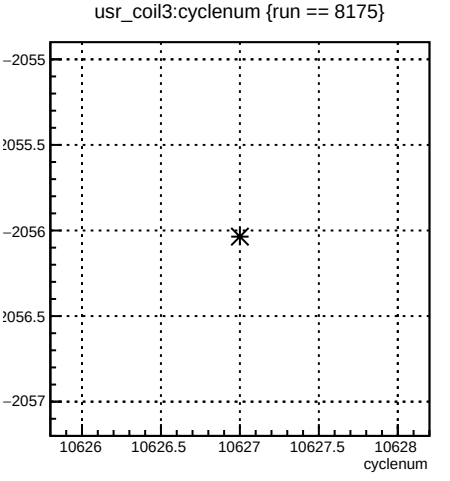
usl_coil7:cyclenum {run == 8175}

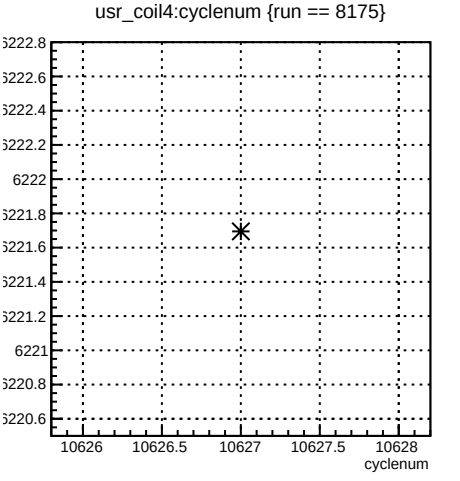


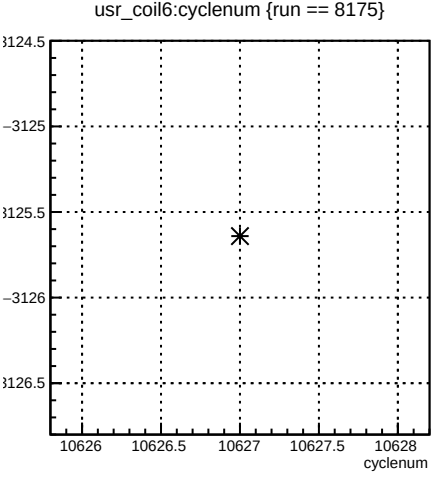
run:cyclenum {run == 8175}

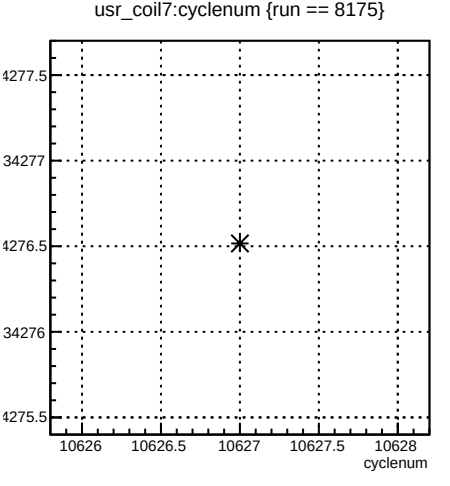


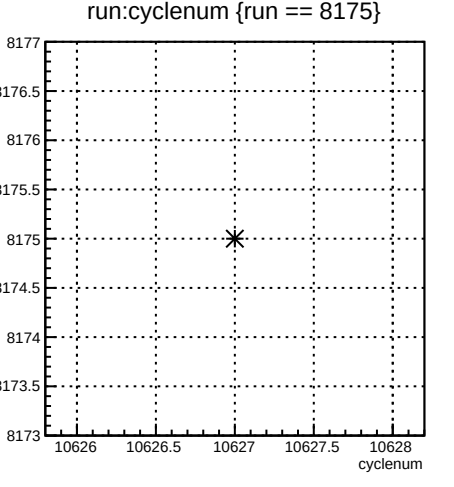

usr_coil1:cyclenum {run == 8175}
15318
5318.5
15319
5319.5
15320
10626
10626.5
10627
10627.5
10628
cyclenum

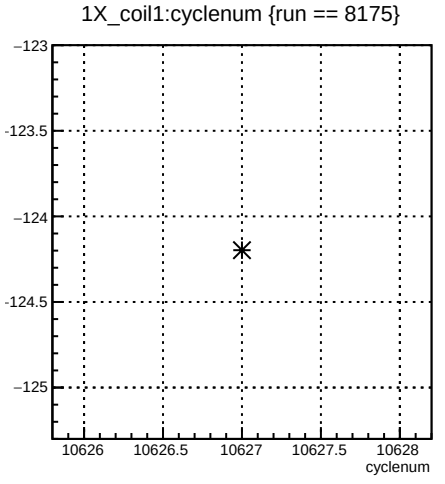

usr_coil3:cyclenum {run == 8175}
−2055
2055.5
−2056
2056.5
−2057
10626
10626.5
10627
10627.5
10628
cyclenum

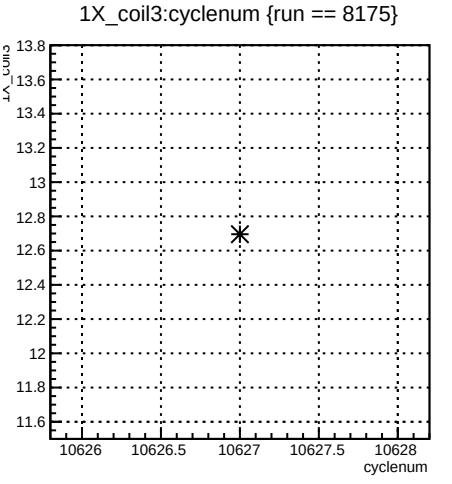

usr_coil4:cyclenum {run == 8175}
5222.8
5222.6
5222.4
5222.2
6222
5221.8
5221.6
5221.4
5221.2
6221
5220.8
5220.6
10626
10626.5
10627
10627.5
10628
cyclenum

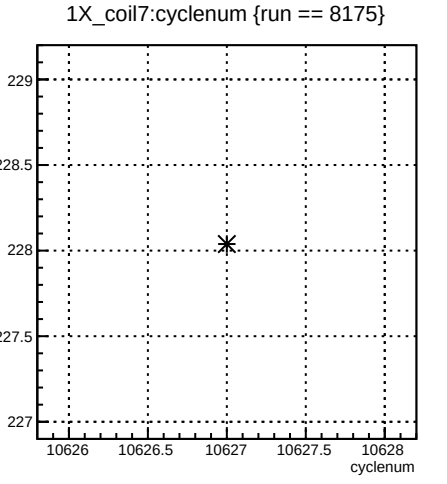

usr_coil6:cyclenum {run == 8175}
3124.5
−3125
3125.5
−3126
3126.5
10626
10626.5
10627
10627.5
10628
cyclenum

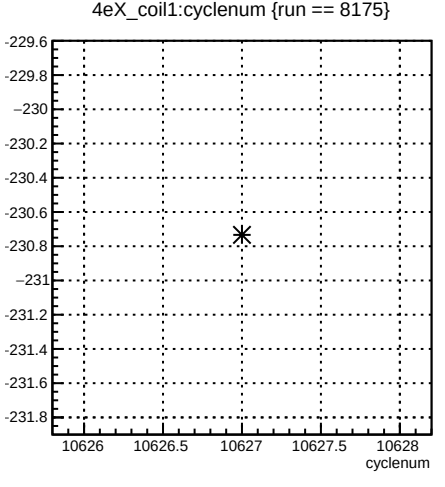

usr_coil7:cyclenum {run == 8175}
4277.5
34277
4276.5
34276
4275.5
10626
10626.5
10627
10627.5
10628
cyclenum

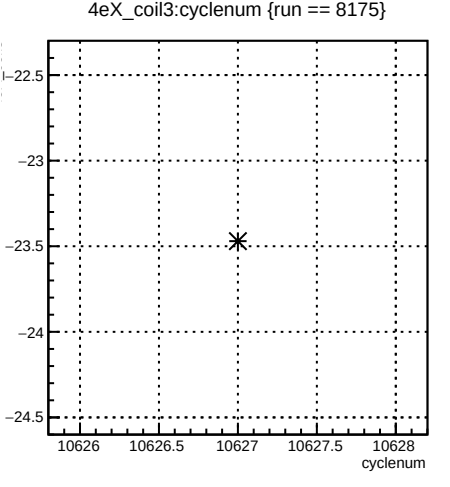

run:cyclenum {run == 8175}
8177
8176.5
8176
8175.5
8175
8174.5
8174
8173.5
8173
10626
10626.5
10627
10627.5
10628
cyclenum

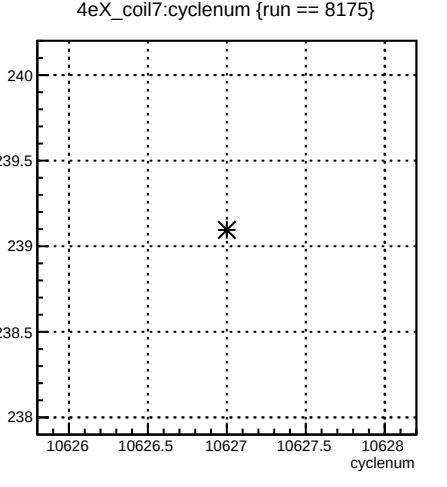

1X_coil1:cyclenum {run == 8175}
−123
−123.5
−124
−124.5
−125
10626
10626.5
10627
10627.5
10628
cyclenum

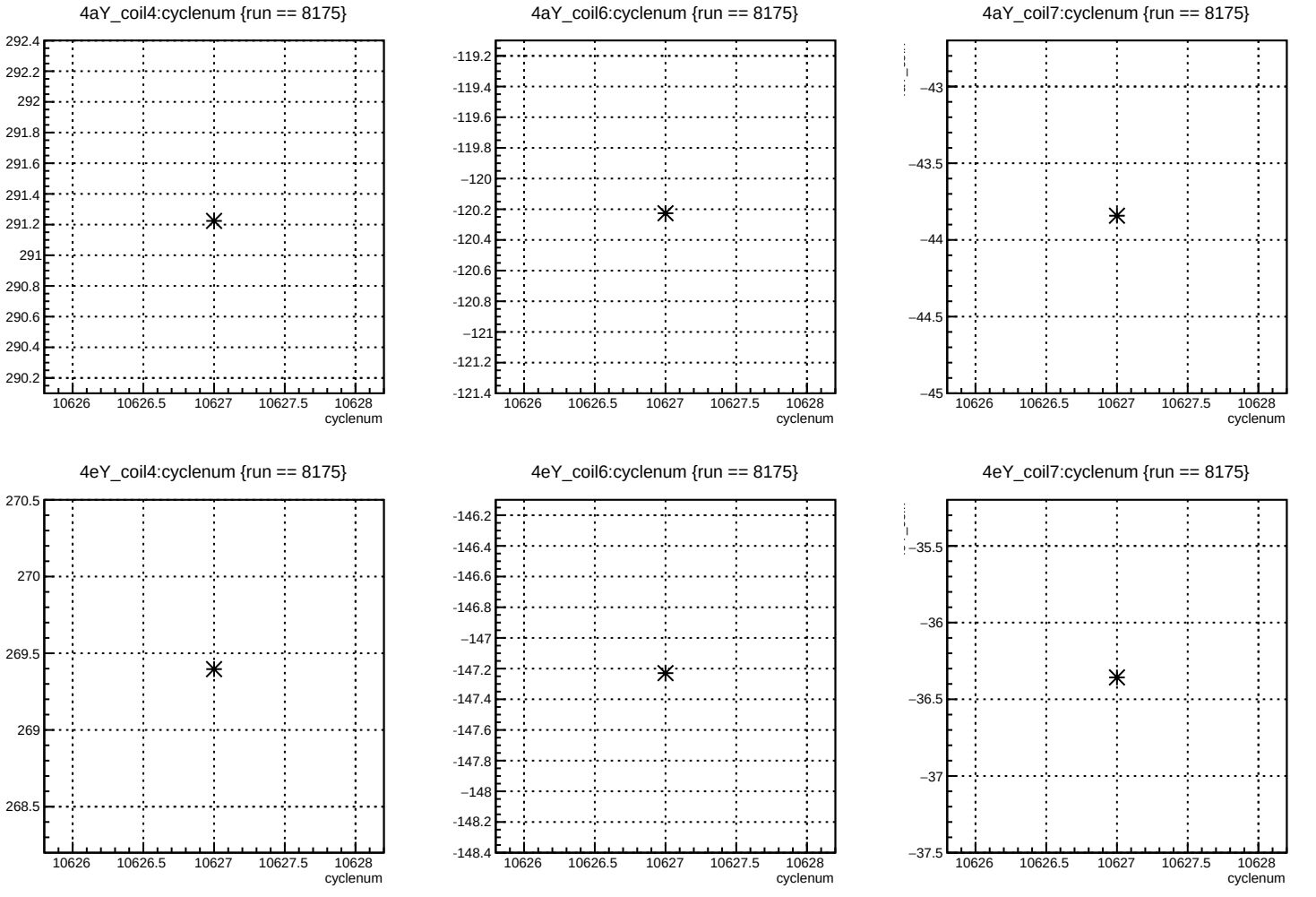

1X_coil3:cyclenum {run == 8175}
13.8
13.6
13.4
13.2
13
12.8
12.6
12.4
12.2
12
11.8
11.6
10626
10626.5
10627
10627.5
10628
cyclenum

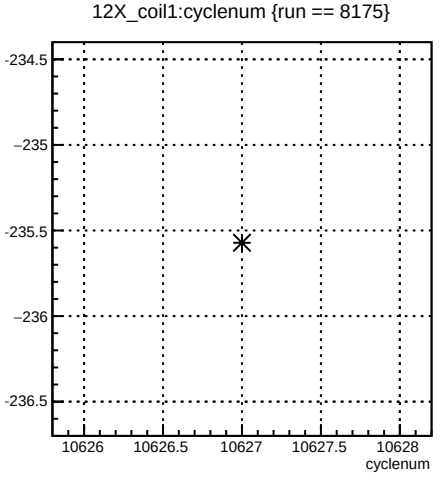

1X_coil7:cyclenum {run == 8175}
229
228.5
228
227.5
227
10626
10626.5
10627
10627.5
10628
cyclenum

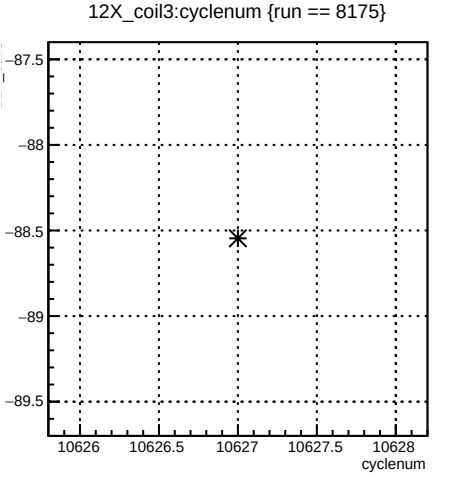

4eX_coil1:cyclenum {run == 8175}
−229.6
−229.8
−230
−230.2
−230.4
−230.6
−230.8
−231
−231.2
−231.4
−231.6
−231.8
10626
10626.5
10627
10627.5
10628
cyclenum

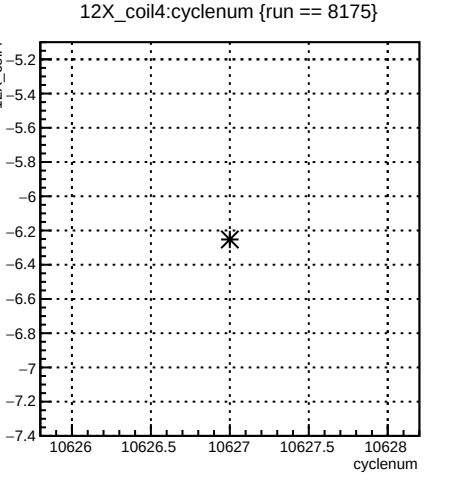

4eX_coil3:cyclenum {run == 8175}
−22.5
−23
−23.5
−24
−24.5
10626
10626.5
10627
10627.5
10628
cyclenum

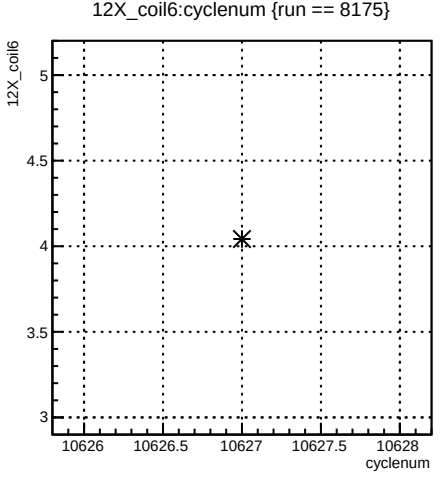

4eX_coil7:cyclenum {run == 8175}
240
239.5
239
238.5
238
10626
10626.5
10627
10627.5
10628
cyclenum

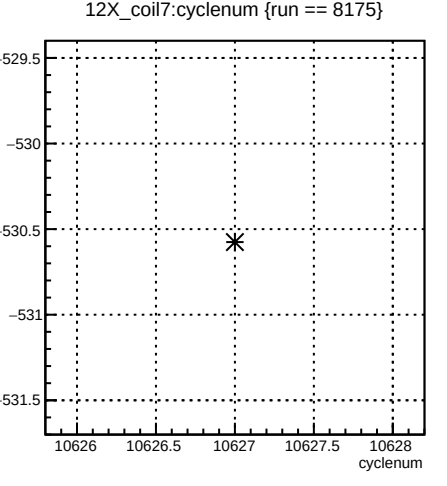

4aY_coil4:cyclenum {run == 8175}
292.4
292.2
292
291.8
291.6
291.4
291.2
291
290.8
290.6
290.4
290.2
10626
10626.5
10627
10627.5
10628
cyclenum
4aY_coil6:cyclenum {run == 8175}
-119.2
-119.4
-119.6
-119.8
−120
-120.2
-120.4
-120.6
-120.8
−121
-121.2
-121.4
10626
10626.5
10627
10627.5
10628
cyclenum
4aY_coil7:cyclenum {run == 8175}
−43
−43.5
−44
−44.5
−45
10626
10626.5
10627
10627.5
10628
cyclenum
4eY_coil4:cyclenum {run == 8175}
270.5
270
269.5
269
268.5
10626
10626.5
10627
10627.5
10628
cyclenum
4eY_coil6:cyclenum {run == 8175}
-146.2
-146.4
-146.6
-146.8
−147
-147.2
-147.4
-147.6
-147.8
−148
-148.2
-148.4
10626
10626.5
10627
10627.5
10628
cyclenum
4eY_coil7:cyclenum {run == 8175}
−35.5
−36
−36.5
−37
−37.5
10626
10626.5
10627
10627.5
10628
cyclenum

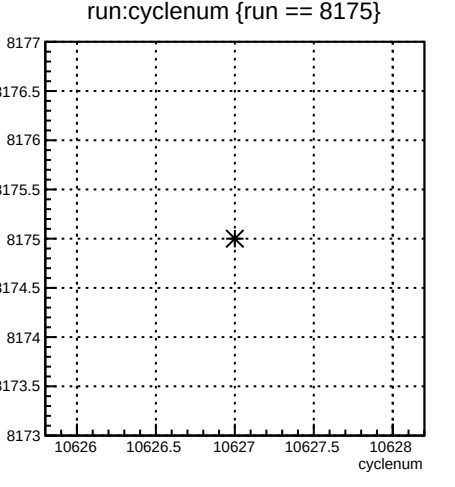

12X_coil1:cyclenum {run == 8175}
-234.5
−235
-235.5
−236
-236.5
10626
10626.5
10627
10627.5
10628
cyclenum


12X_coil3:cyclenum {run == 8175}
−87.5
−88
−88.5
−89
−89.5
10626
10626.5
10627
10627.5
10628
cyclenum


12X_coil4:cyclenum {run == 8175}
12X_coil4
−5.2
−5.4
−5.6
−5.8
−6
−6.2
−6.4
−6.6
−6.8
−7
−7.2
−7.4
10626
10626.5
10627
10627.5
10628
cyclenum


12X_coil6:cyclenum {run == 8175}
12X_coil6
5
4.5
4
3.5
3
10626
10626.5
10627
10627.5
10628
cyclenum


12X_coil7:cyclenum {run == 8175}
-529.5
−530
-530.5
−531
-531.5
10626
10626.5
10627
10627.5
10628
cyclenum


run:cyclenum {run == 8175}
8177
8176.5
8176
8175.5
8175
8174.5
8174
8173.5
8173
10626
10626.5
10627
10627.5
10628
cyclenum