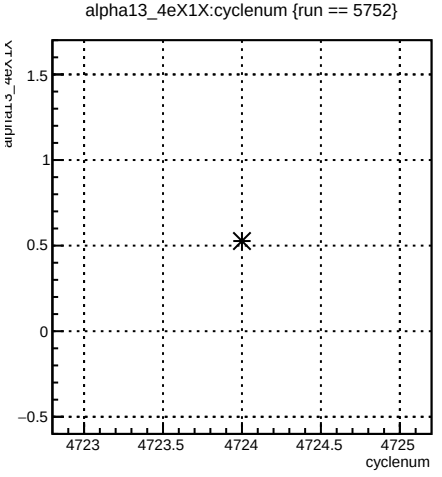
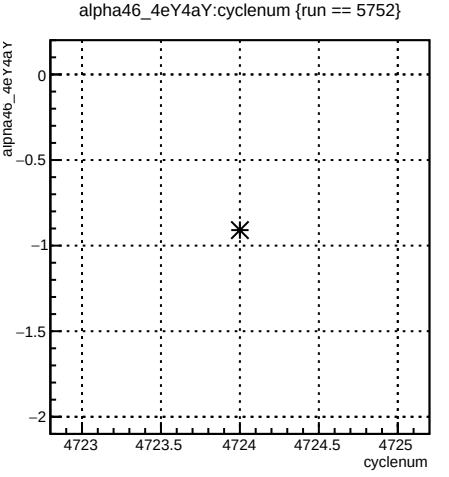
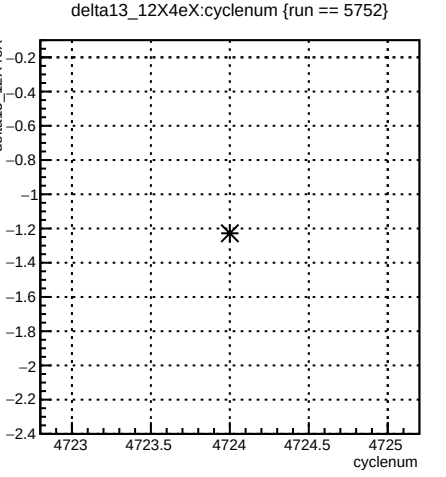
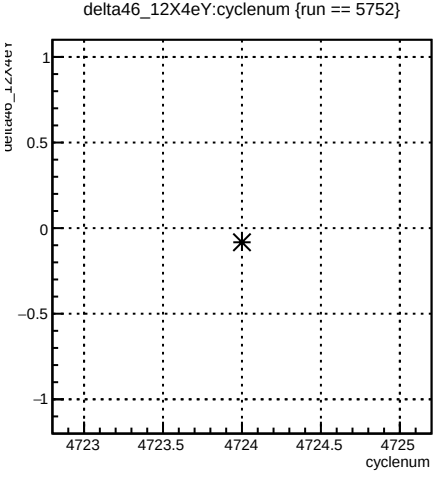
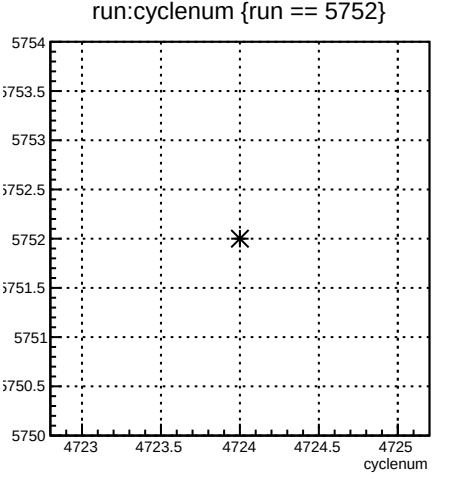
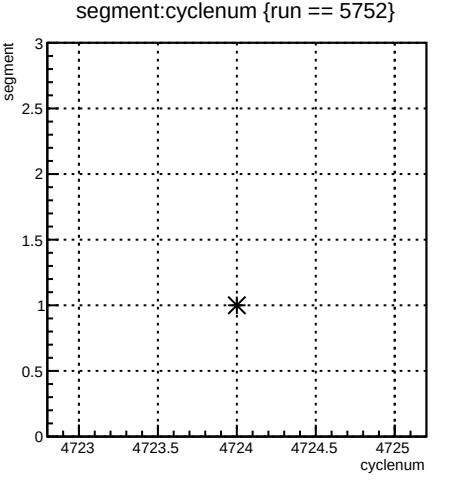

alpha13_4eX1X:cyclenum {run == 5752}
alpha13_4eX1X
1.5
1
0.5
0
−0.5
4723
4723.5
4724
4724.5
4725
cyclenum

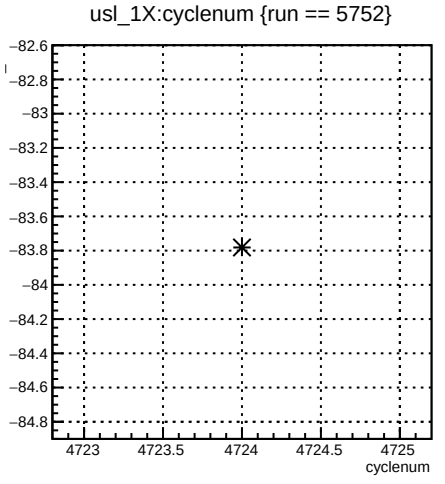

alpha46_4eY4aY:cyclenum {run == 5752}
alpha46_4eY4aY
0
−0.5
−1
−1.5
−2
4723
4723.5
4724
4724.5
4725
cyclenum

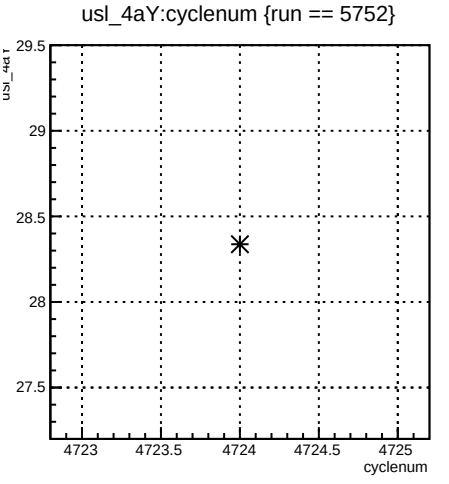

delta13_12X4eX:cyclenum {run == 5752}
delta13_12X4eX
−0.2
−0.4
−0.6
−0.8
−1
−1.2
−1.4
−1.6
−1.8
−2
−2.2
−2.4
4723
4723.5
4724
4724.5
4725
cyclenum

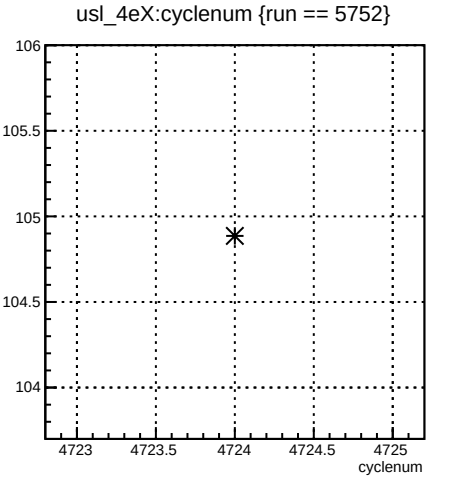

delta46_12X4eY:cyclenum {run == 5752}
delta46_12X4eY
1
0.5
0
−0.5
−1
4723
4723.5
4724
4724.5
4725
cyclenum

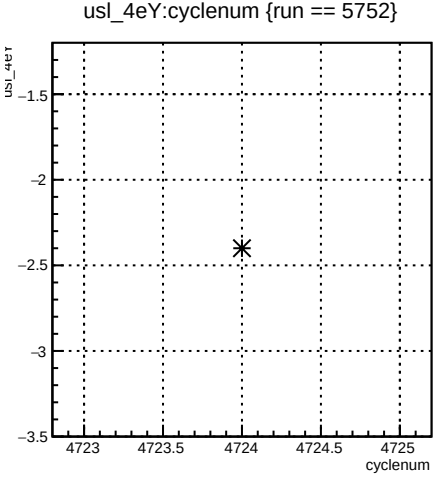

run:cyclenum {run == 5752}
5754
5753.5
5753
5752.5
5752
5751.5
5751
5750.5
5750
4723
4723.5
4724
4724.5
4725
cyclenum

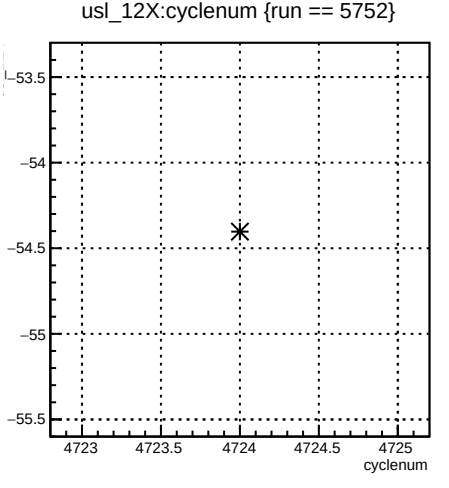

segment:cyclenum {run == 5752}
segment
3
2.5
2
1.5
1
0.5
0
4723
4723.5
4724
4724.5
4725
cyclenum

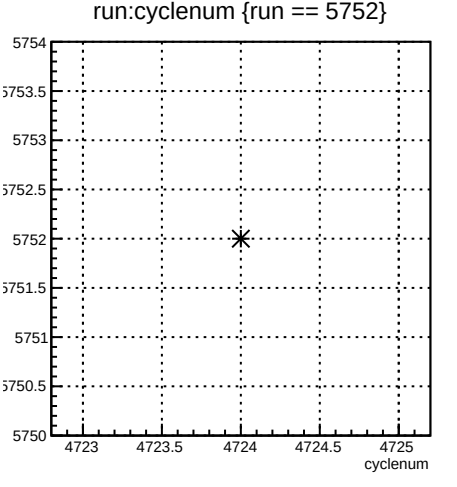

usl_1X:cyclenum {run == 5752}
−82.6
−82.8
−83
−83.2
−83.4
−83.6
−83.8
−84
−84.2
−84.4
−84.6
−84.8
4723
4723.5
4724
4724.5
4725
cyclenum


usl_4aY:cyclenum {run == 5752}
29.5
29
28.5
28
27.5
4723
4723.5
4724
4724.5
4725
cyclenum

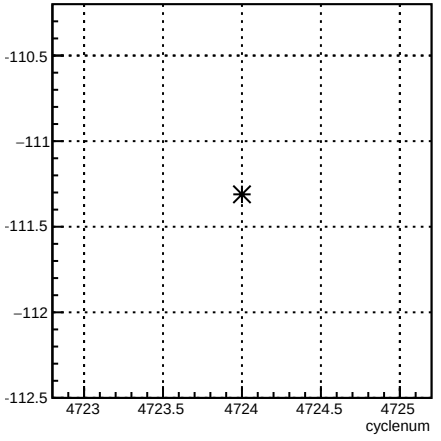

usl_4eX:cyclenum {run == 5752}
106
105.5
105
104.5
104
4723
4723.5
4724
4724.5
4725
cyclenum


usl_4eY:cyclenum {run == 5752}
−1.5
−2
−2.5
−3
−3.5
4723
4723.5
4724
4724.5
4725
cyclenum

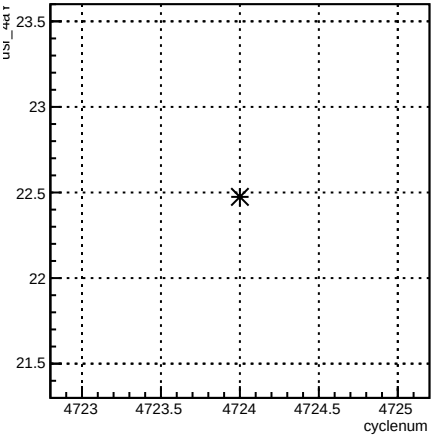

usl_12X:cyclenum {run == 5752}
−53.5
−54
−54.5
−55
−55.5
4723
4723.5
4724
4724.5
4725
cyclenum


run:cyclenum {run == 5752}
5754
5753.5
5753
5752.5
5752
5751.5
5751
5750.5
5750
4723
4723.5
4724
4724.5
4725
cyclenum

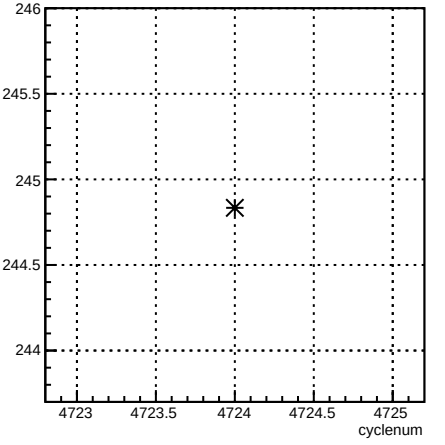
usr_1X:cyclenum {run == 5752}



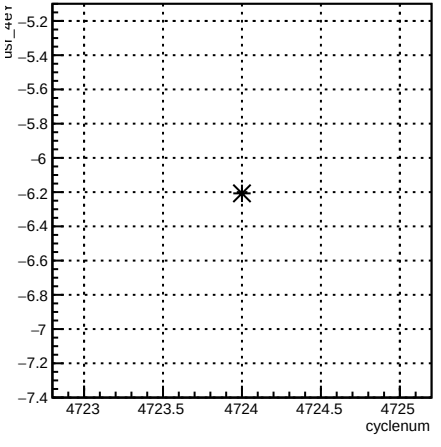
usr_4aY:cyclenum {run == 5752}



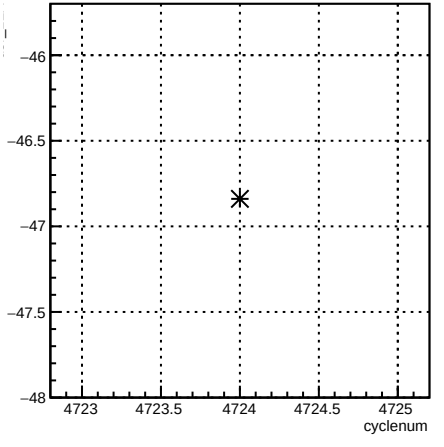
usr_4eX:cyclenum {run == 5752}



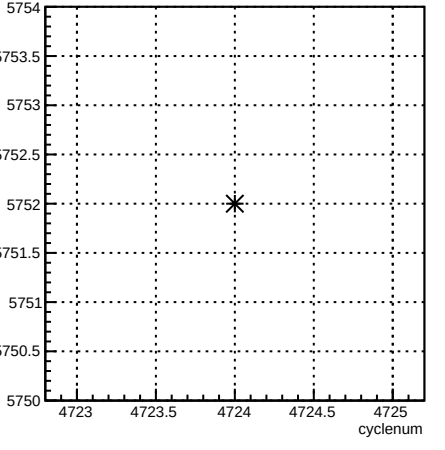
usr_4eY:cyclenum {run == 5752}



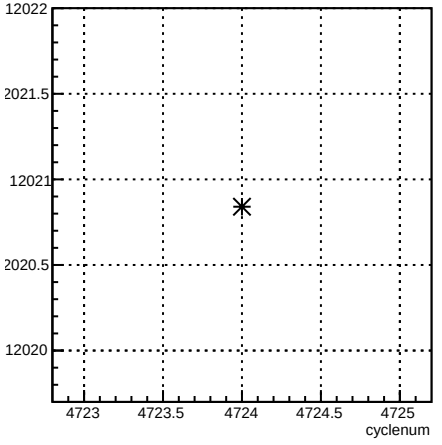
usr_12X:cyclenum {run == 5752}



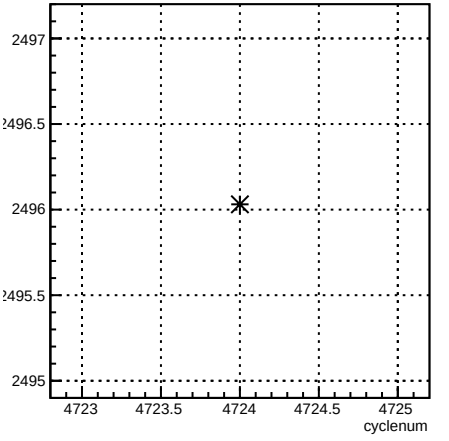
run:cyclenum {run == 5752}



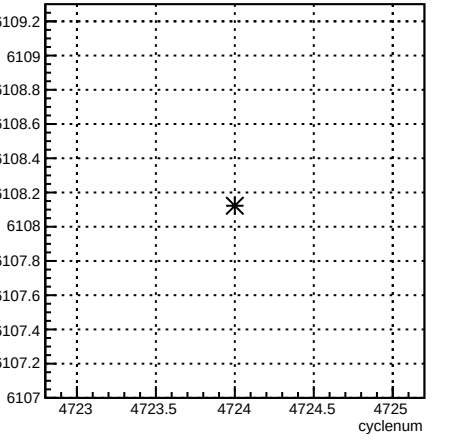
usl_coil1:cyclenum {run == 5752}



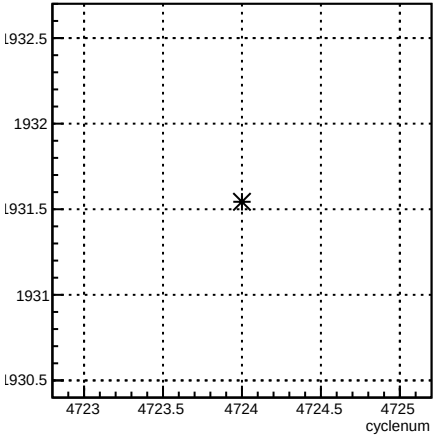
usl_coil3:cyclenum {run == 5752}



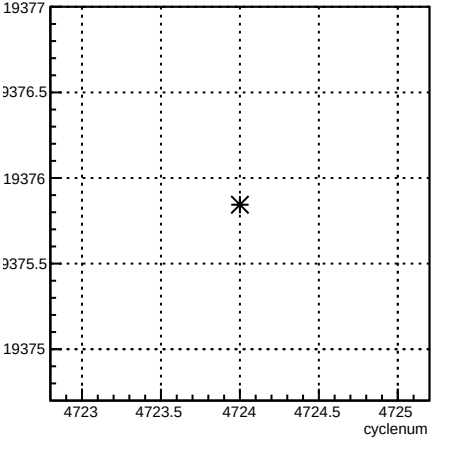
usl_coil4:cyclenum {run == 5752}



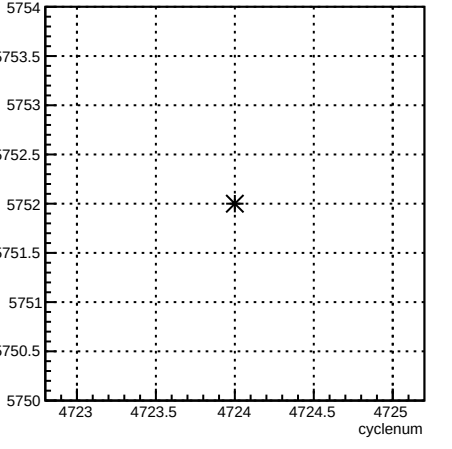
usl_coil6:cyclenum {run == 5752}

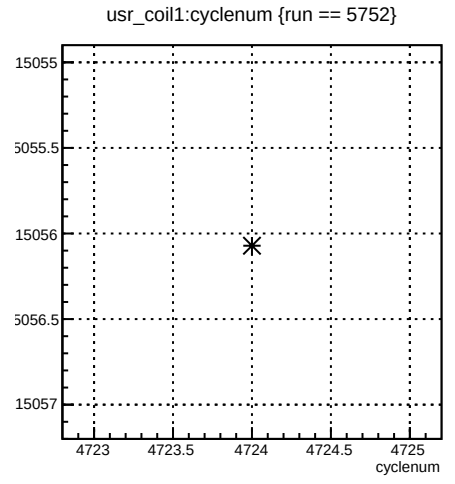


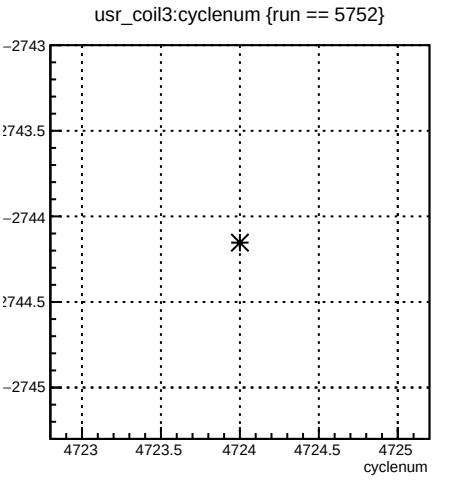
usl_coil7:cyclenum {run == 5752}

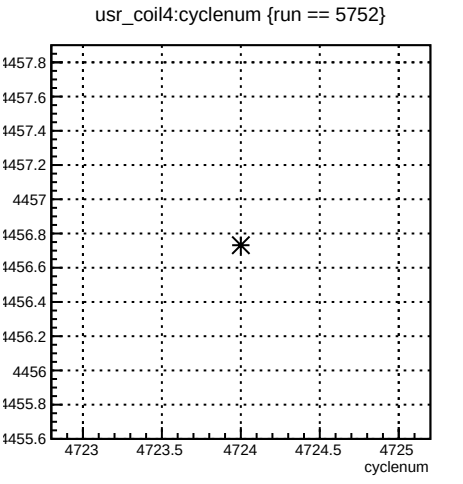


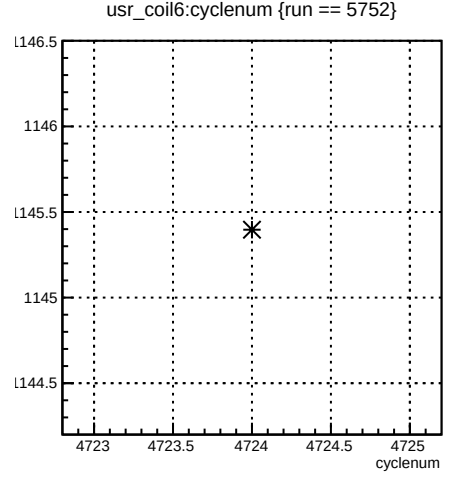
run:cyclenum {run == 5752}

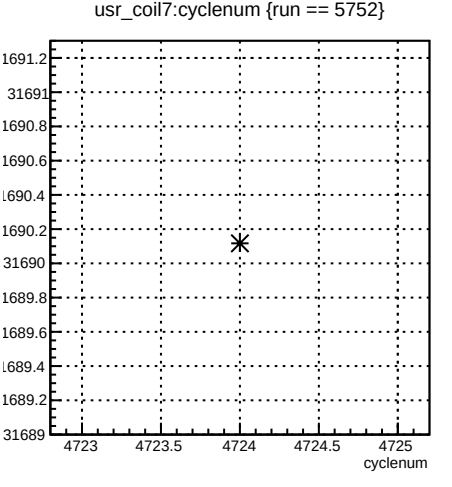


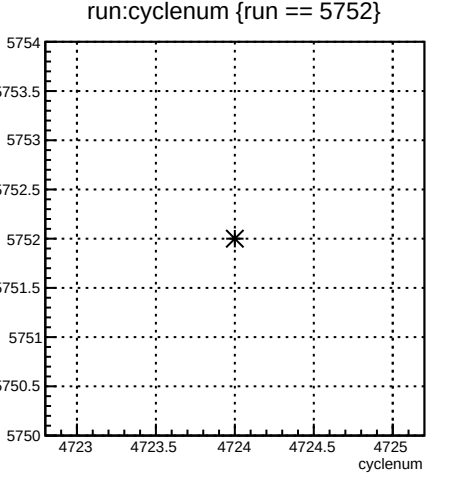

usr_coil1:cyclenum {run == 5752}
15055
5055.5
15056
5056.5
15057
4723
4723.5
4724
4724.5
4725
cyclenum

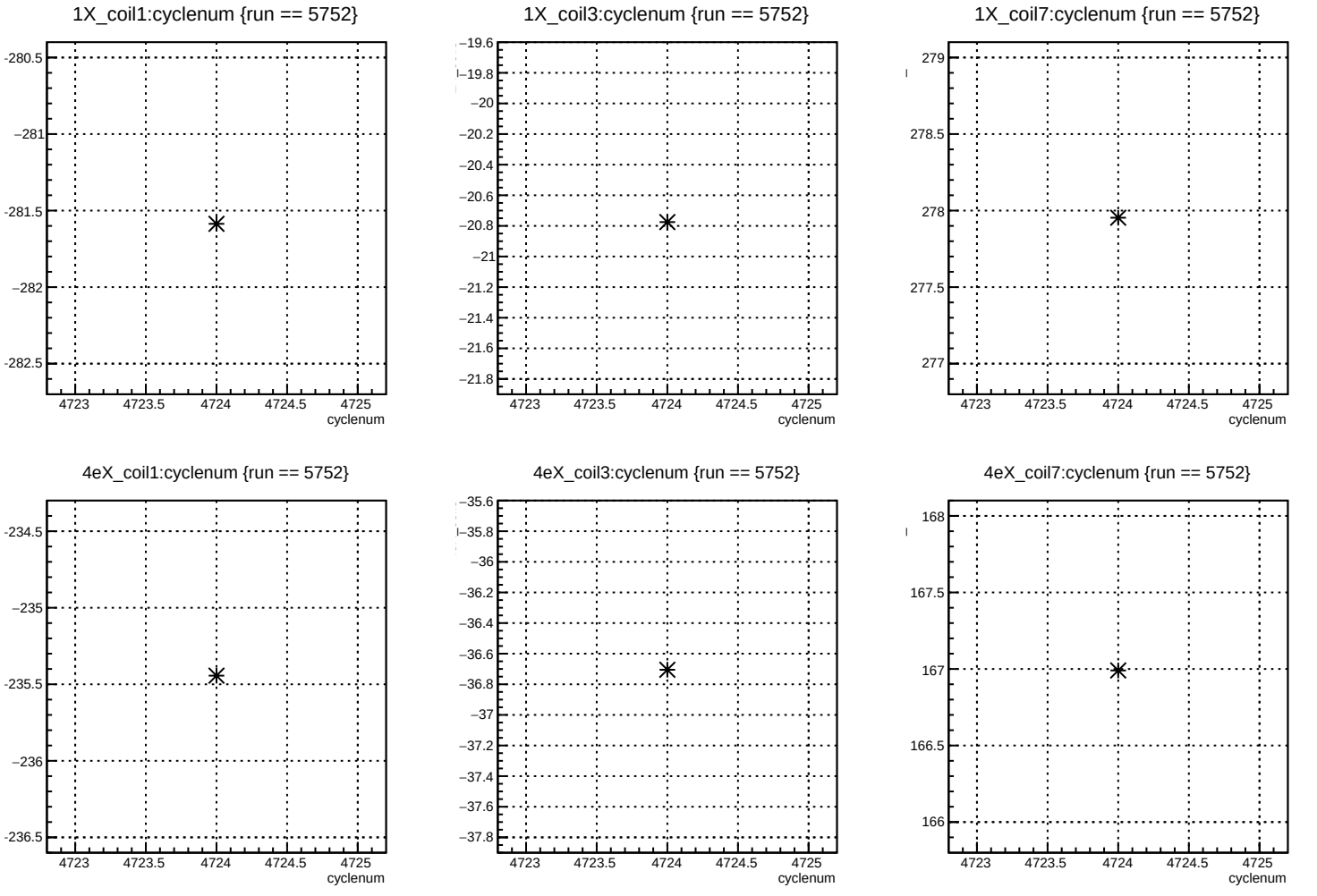

usr_coil3:cyclenum {run == 5752}
−2743
2743.5
−2744
2744.5
−2745
4723
4723.5
4724
4724.5
4725
cyclenum

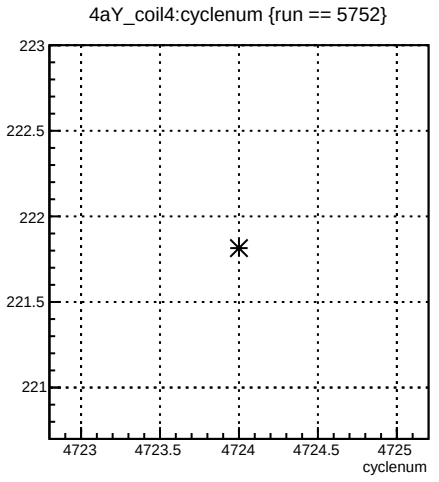

usr_coil4:cyclenum {run == 5752}
4457.8
4457.6
4457.4
4457.2
4457
4456.8
4456.6
4456.4
4456.2
4456
4455.8
4455.6
4723
4723.5
4724
4724.5
4725
cyclenum

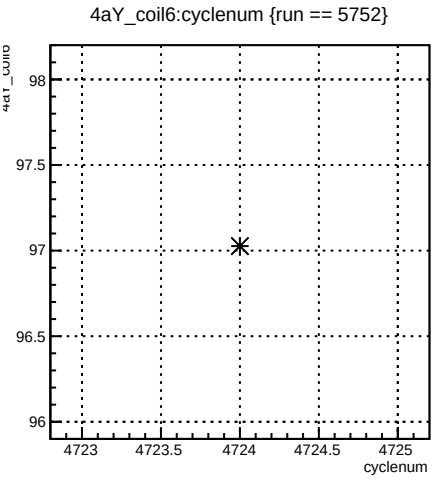

usr_coil6:cyclenum {run == 5752}
1146.5
1146
1145.5
1145
1144.5
4723
4723.5
4724
4724.5
4725
cyclenum

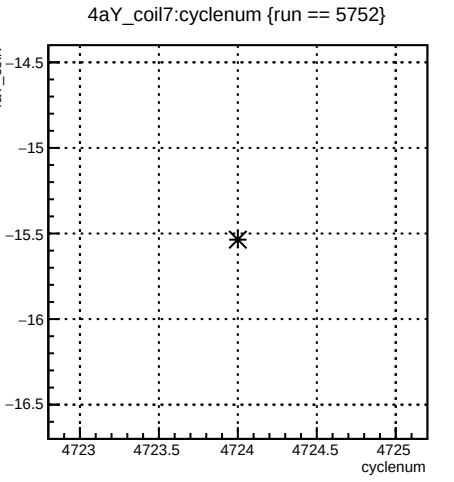

usr_coil7:cyclenum {run == 5752}
1691.2
31691
1690.8
1690.6
1690.4
1690.2
31690
1689.8
1689.6
1689.4
1689.2
31689
4723
4723.5
4724
4724.5
4725
cyclenum

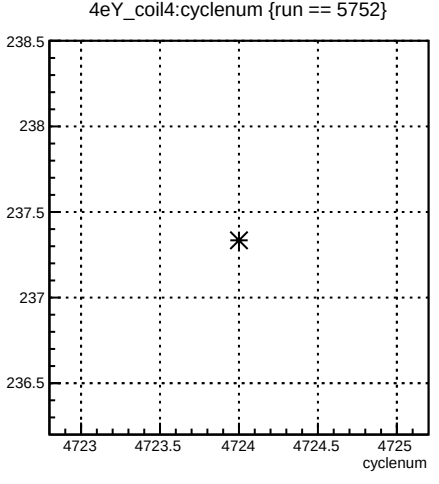

run:cyclenum {run == 5752}
5754
5753.5
5753
5752.5
5752
5751.5
5751
5750.5
5750
4723
4723.5
4724
4724.5
4725
cyclenum

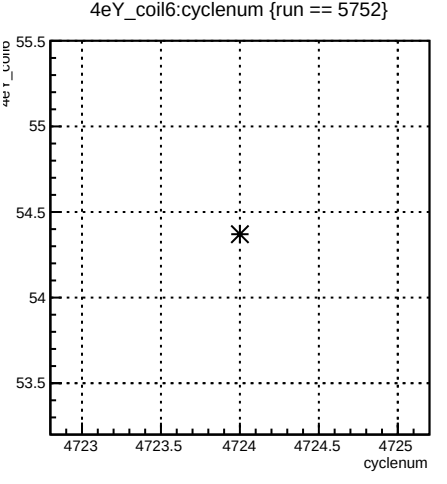

1X_coil1:cyclenum {run == 5752}
-280.5
−281
-281.5
−282
-282.5
4723
4723.5
4724
4724.5
4725
cyclenum
1X_coil3:cyclenum {run == 5752}
−19.6
−19.8
−20
−20.2
−20.4
−20.6
−20.8
−21
−21.2
−21.4
−21.6
−21.8
4723
4723.5
4724
4724.5
4725
cyclenum
1X_coil7:cyclenum {run == 5752}
279
278.5
278
277.5
277
4723
4723.5
4724
4724.5
4725
cyclenum
4eX_coil1:cyclenum {run == 5752}
-234.5
−235
-235.5
−236
-236.5
4723
4723.5
4724
4724.5
4725
cyclenum
4eX_coil3:cyclenum {run == 5752}
−35.6
−35.8
−36
−36.2
−36.4
−36.6
−36.8
−37
−37.2
−37.4
−37.6
−37.8
4723
4723.5
4724
4724.5
4725
cyclenum
4eX_coil7:cyclenum {run == 5752}
168
167.5
167
166.5
166
4723
4723.5
4724
4724.5
4725
cyclenum

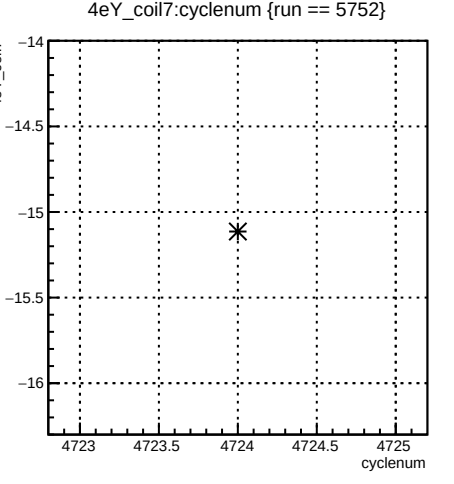

4aY_coil4:cyclenum {run == 5752}
223
222.5
222
221.5
221
4723
4723.5
4724
4724.5
4725
cyclenum

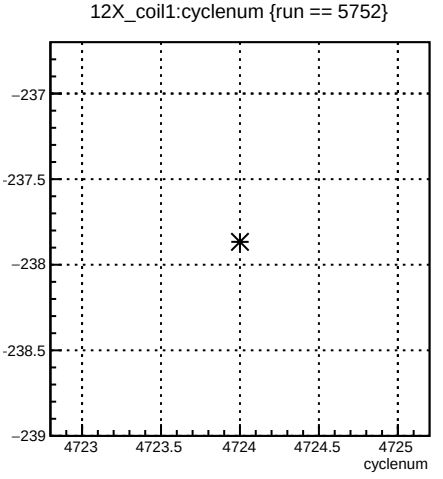

4aY_coil6:cyclenum {run == 5752}
98
97.5
97
96.5
96
4723
4723.5
4724
4724.5
4725
cyclenum

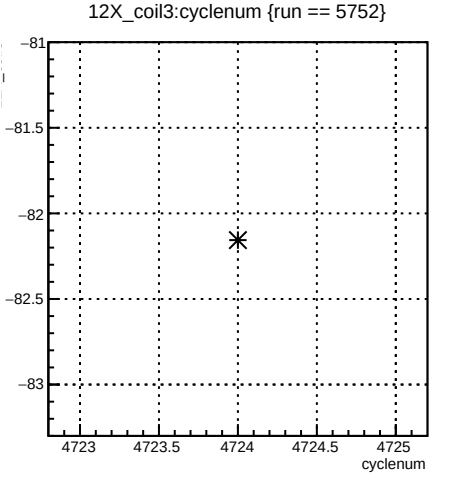

4aY_coil7:cyclenum {run == 5752}
−14.5
−15
−15.5
−16
−16.5
4723
4723.5
4724
4724.5
4725
cyclenum

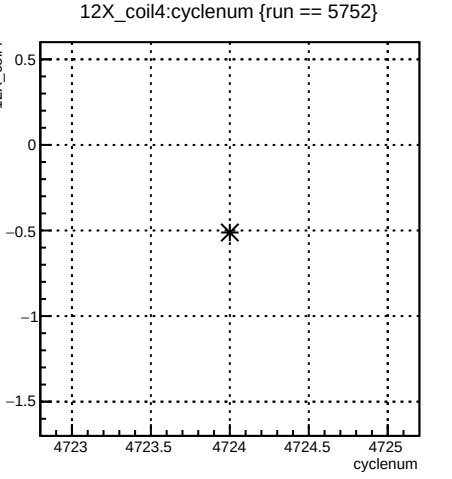

4eY_coil4:cyclenum {run == 5752}
238.5
238
237.5
237
236.5
4723
4723.5
4724
4724.5
4725
cyclenum

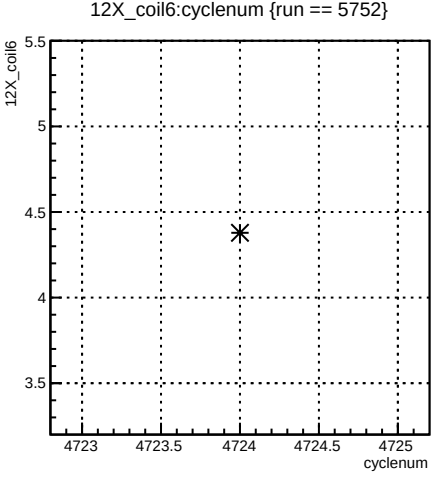

4eY_coil6:cyclenum {run == 5752}
55.5
55
54.5
54
53.5
4723
4723.5
4724
4724.5
4725
cyclenum

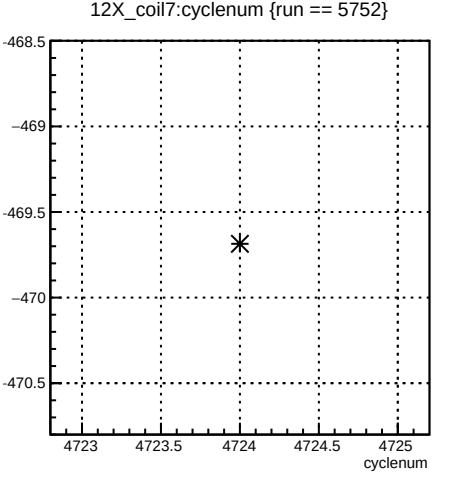

4eY_coil7:cyclenum {run == 5752}
−14
−14.5
−15
−15.5
−16
4723
4723.5
4724
4724.5
4725
cyclenum

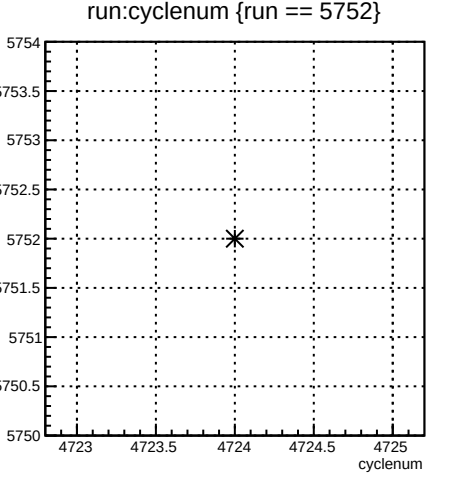

12X_coil1:cyclenum {run == 5752}
−237
−237.5
−238
−238.5
−239
4723
4723.5
4724
4724.5
4725
cyclenum


12X_coil3:cyclenum {run == 5752}
−81
−81.5
−82
−82.5
−83
4723
4723.5
4724
4724.5
4725
cyclenum


12X_coil4:cyclenum {run == 5752}
12X_coil4
0.5
0
−0.5
−1
−1.5
4723
4723.5
4724
4724.5
4725
cyclenum


12X_coil6:cyclenum {run == 5752}
12X_coil6
5.5
5
4.5
4
3.5
4723
4723.5
4724
4724.5
4725
cyclenum


12X_coil7:cyclenum {run == 5752}
-468.5
−469
-469.5
−470
-470.5
4723
4723.5
4724
4724.5
4725
cyclenum


run:cyclenum {run == 5752}
5754
5753.5
5753
5752.5
5752
5751.5
5751
5750.5
5750
4723
4723.5
4724
4724.5
4725
cyclenum