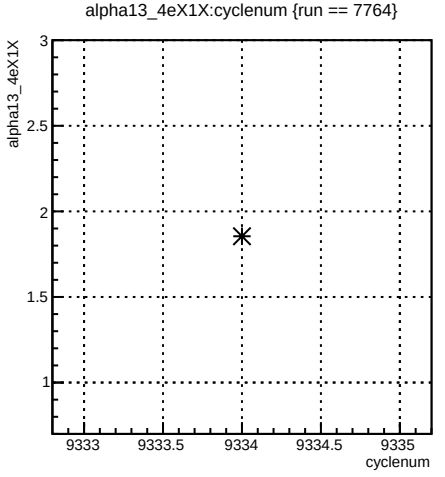
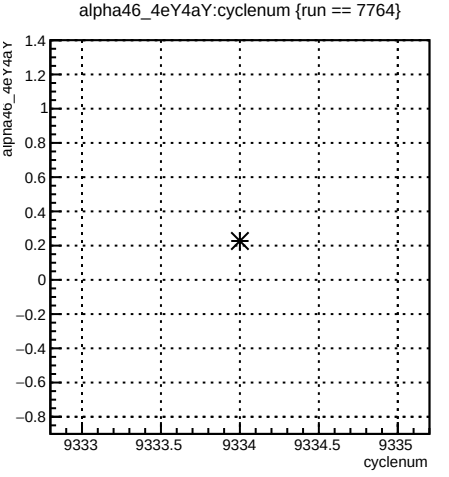
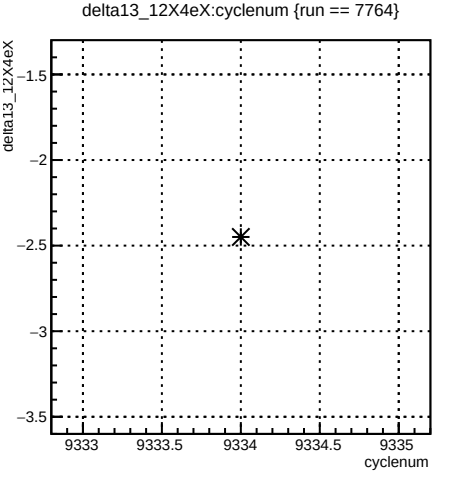
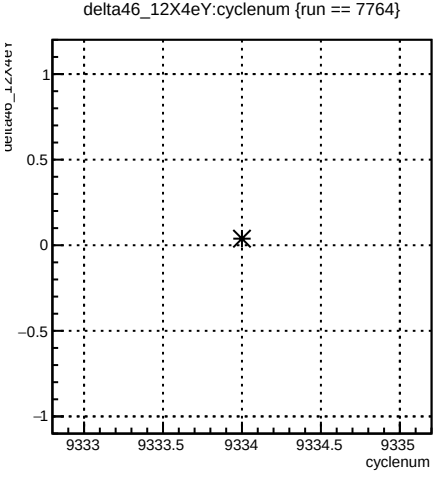
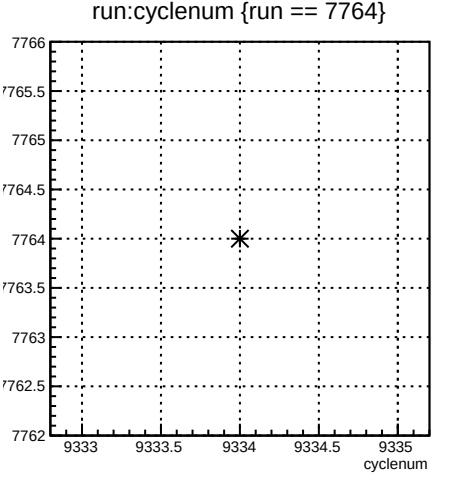
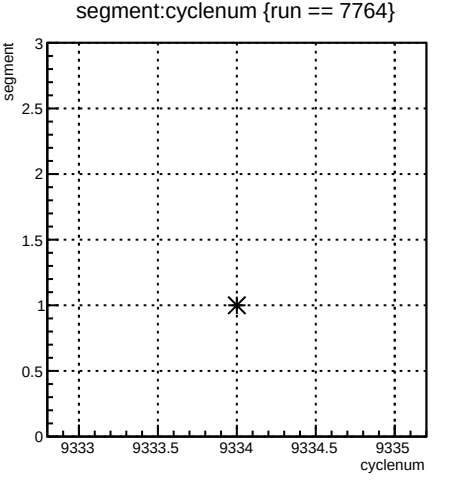

alpha13_4eX1X:cyclenum {run == 7764}
alpha13_4eX1X
cyclenum

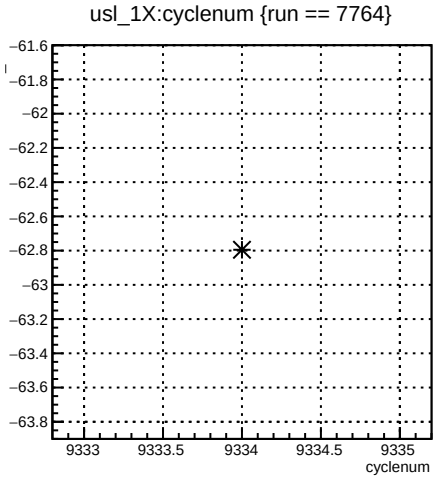

alpha46_4eY4aY:cyclenum {run == 7764}
alpha46_4eY4aY
cyclenum

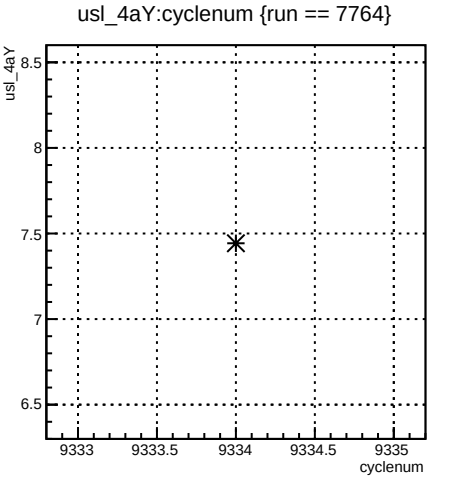

delta13_12X4eX:cyclenum {run == 7764}
delta13_12X4eX
cyclenum

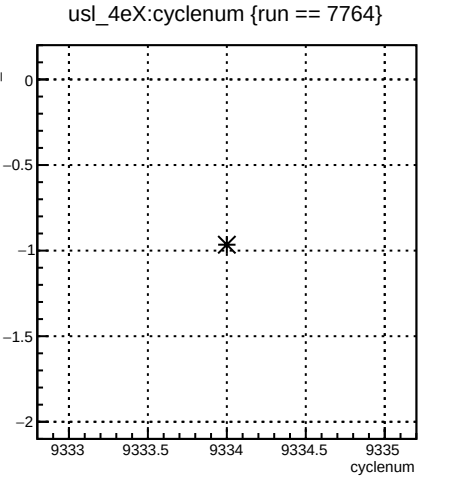

delta46_12X4eY:cyclenum {run == 7764}
cyclenum

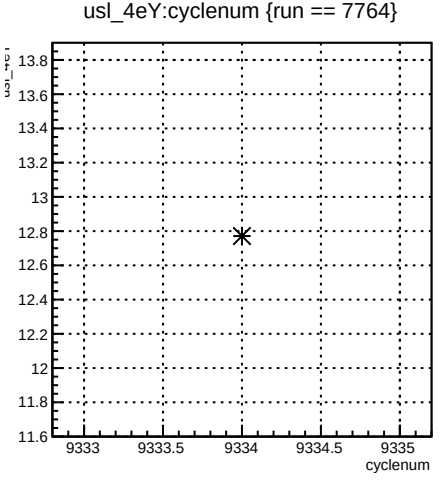

run:cyclenum {run == 7764}
cyclenum

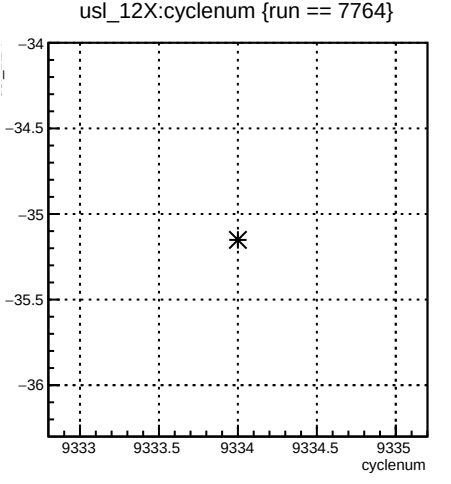

segment:cyclenum {run == 7764}
segment
cyclenum

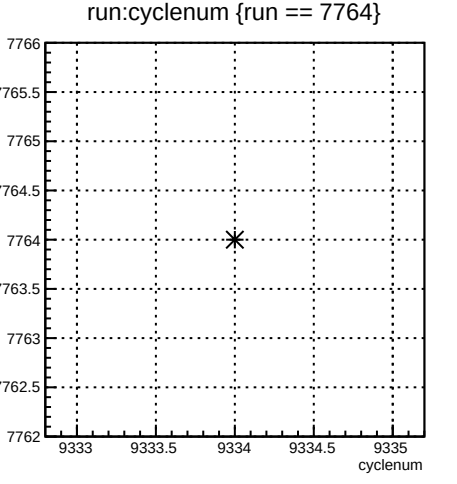

usl_1X:cyclenum {run == 7764}
−61.6
−61.8
−62
−62.2
−62.4
−62.6
−62.8
−63
−63.2
−63.4
−63.6
−63.8
9333
9333.5
9334
9334.5
9335
cyclenum

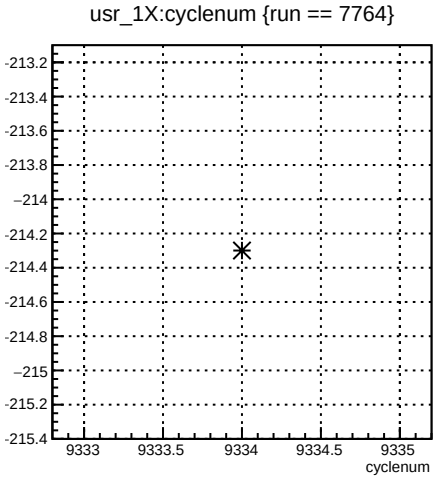

usl_4aY:cyclenum {run == 7764}
usl_4aY
8.5
8
7.5
7
6.5
9333
9333.5
9334
9334.5
9335
cyclenum

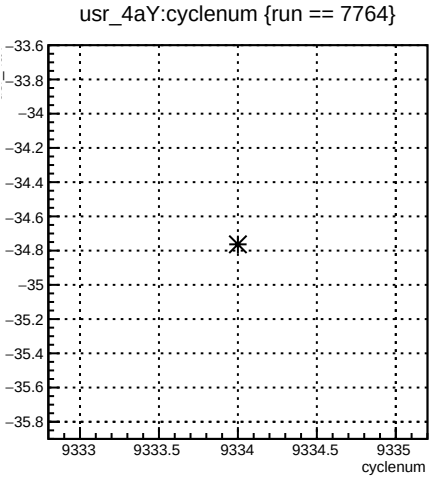

usl_4eX:cyclenum {run == 7764}
usl_4eX
0
−0.5
−1
−1.5
−2
9333
9333.5
9334
9334.5
9335
cyclenum

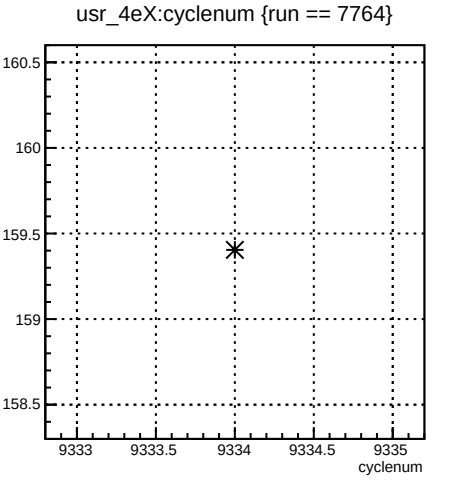

usl_4eY:cyclenum {run == 7764}
13.8
13.6
13.4
13.2
13
12.8
12.6
12.4
12.2
12
11.8
11.6
9333
9333.5
9334
9334.5
9335
cyclenum

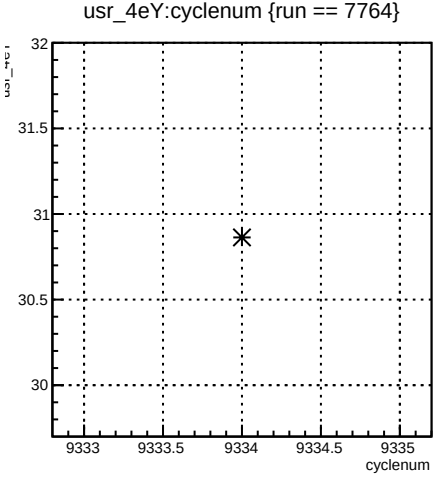

usl_12X:cyclenum {run == 7764}
−34
−34.5
−35
−35.5
−36
9333
9333.5
9334
9334.5
9335
cyclenum

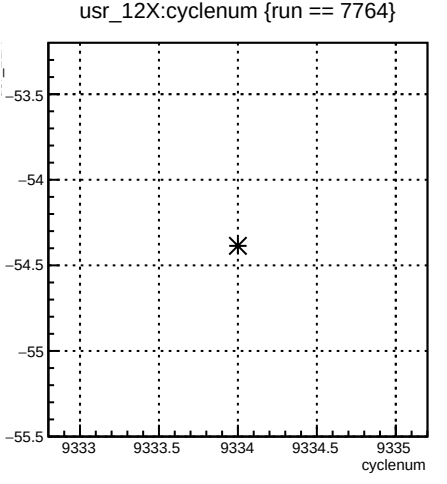

run:cyclenum {run == 7764}
7766
7765.5
7765
7764.5
7764
7763.5
7763
7762.5
7762
9333
9333.5
9334
9334.5
9335
cyclenum

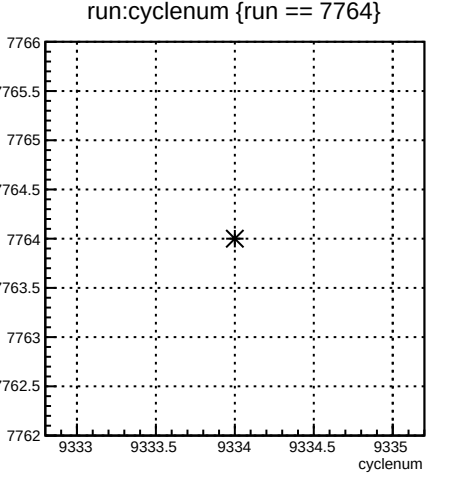

usr_1X:cyclenum {run == 7764}
-213.2
-213.4
-213.6
-213.8
−214
-214.2
-214.4
-214.6
-214.8
−215
-215.2
-215.4
9333
9333.5
9334
9334.5
9335
cyclenum


usr_4aY:cyclenum {run == 7764}
−33.6
−33.8
−34
−34.2
−34.4
−34.6
−34.8
−35
−35.2
−35.4
−35.6
−35.8
9333
9333.5
9334
9334.5
9335
cyclenum

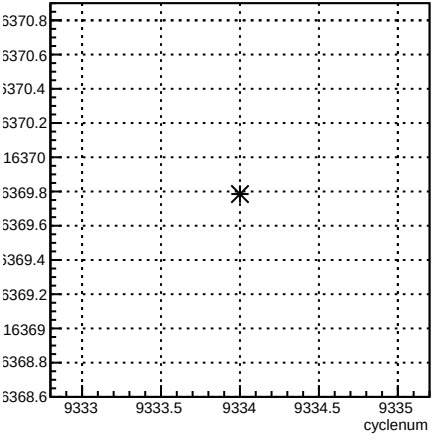

usr_4eX:cyclenum {run == 7764}
160.5
160
159.5
159
158.5
9333
9333.5
9334
9334.5
9335
cyclenum


usr_4eY:cyclenum {run == 7764}
32
31.5
31
30.5
30
9333
9333.5
9334
9334.5
9335
cyclenum

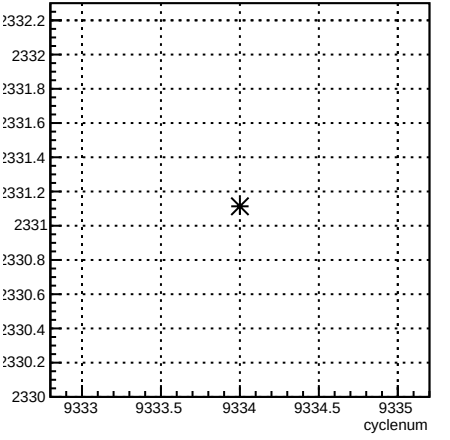

usr_12X:cyclenum {run == 7764}
−53.5
−54
−54.5
−55
−55.5
9333
9333.5
9334
9334.5
9335
cyclenum


run:cyclenum {run == 7764}
7766
7765.5
7765
7764.5
7764
7763.5
7763
7762.5
7762
9333
9333.5
9334
9334.5
9335
cyclenum

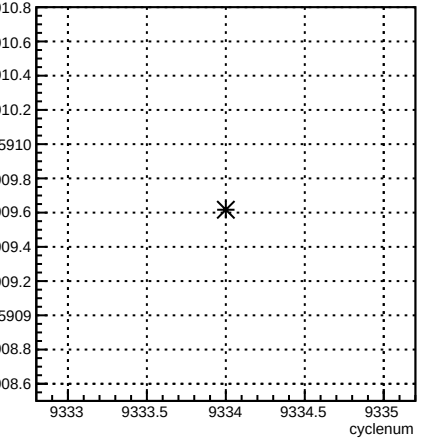
usl_coil1:cyclenum {run == 7764}



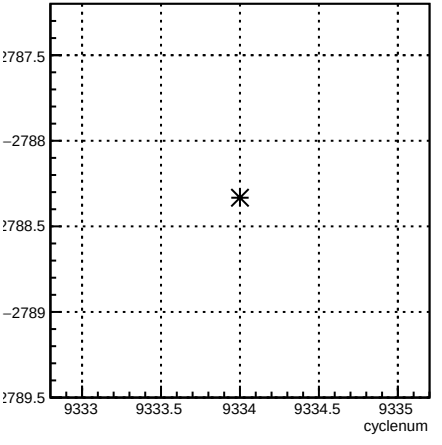
usl_coil3:cyclenum {run == 7764}



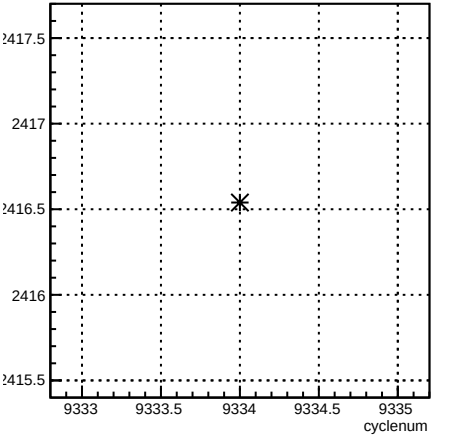
usl_coil4:cyclenum {run == 7764}



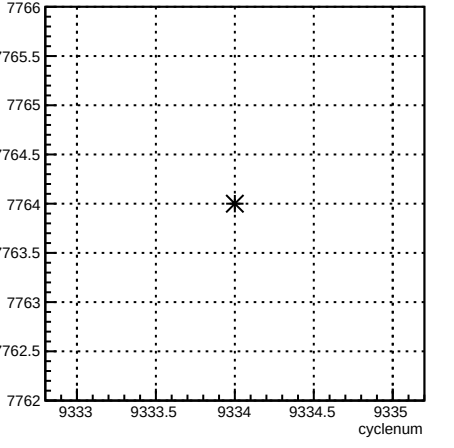
usl_coil6:cyclenum {run == 7764}

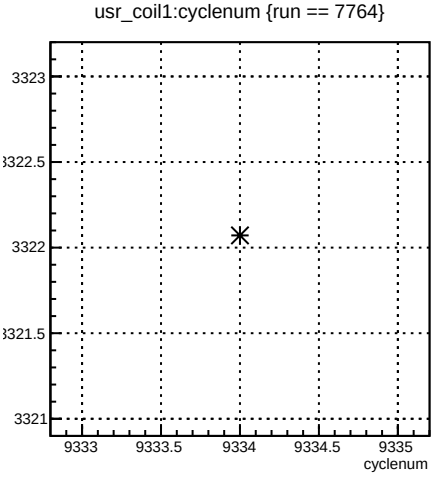


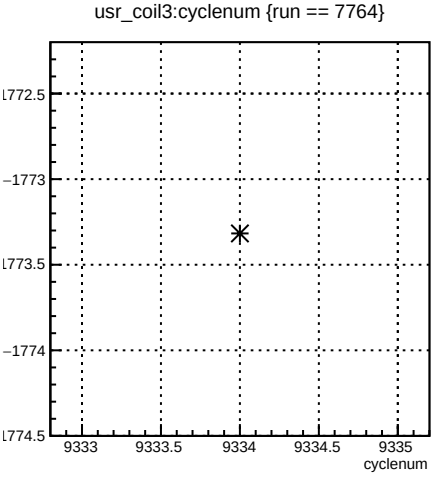
usl_coil7:cyclenum {run == 7764}

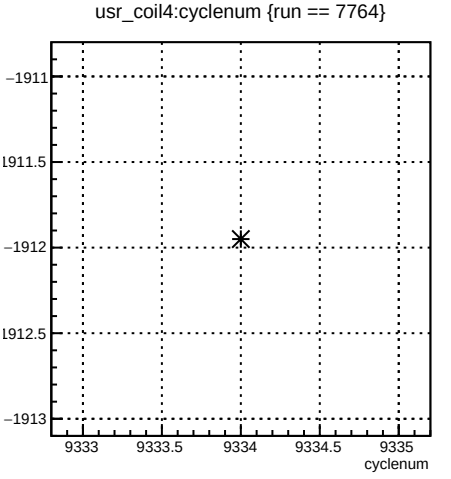


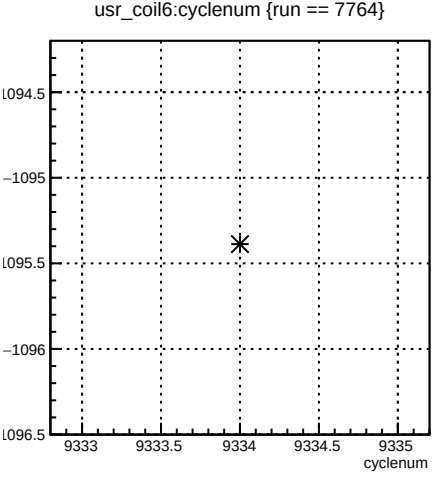
run:cyclenum {run == 7764}

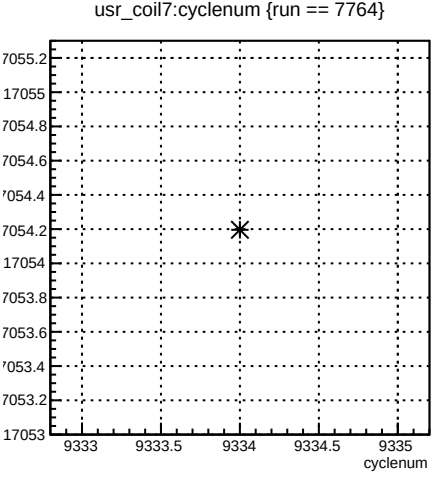


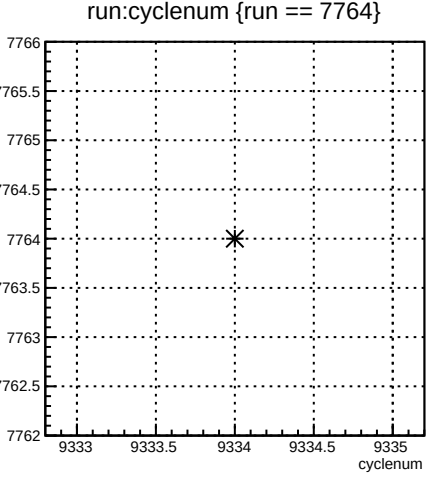

usr_coil1:cyclenum {run == 7764}
3323
3322.5
3322
3321.5
3321
9333
9333.5
9334
9334.5
9335
cyclenum

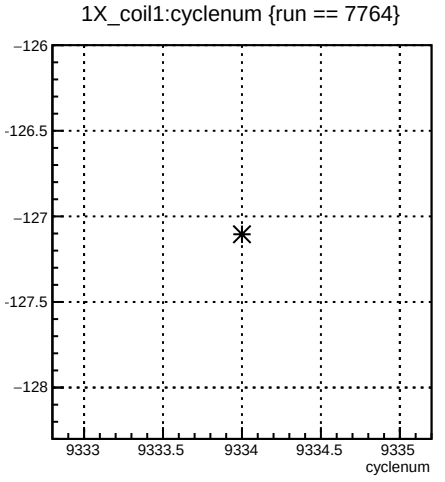

usr_coil3:cyclenum {run == 7764}
1772.5
−1773
1773.5
−1774
1774.5
9333
9333.5
9334
9334.5
9335
cyclenum

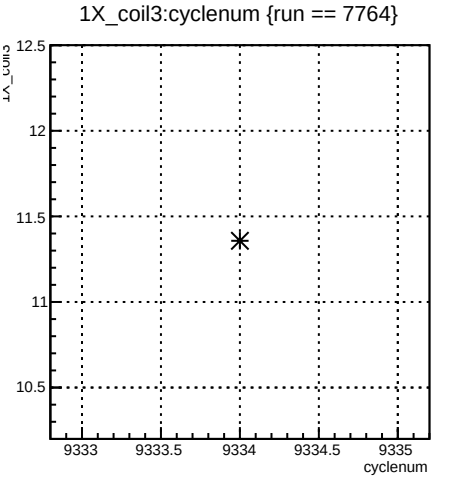

usr_coil4:cyclenum {run == 7764}
−1911
1911.5
−1912
1912.5
−1913
9333
9333.5
9334
9334.5
9335
cyclenum

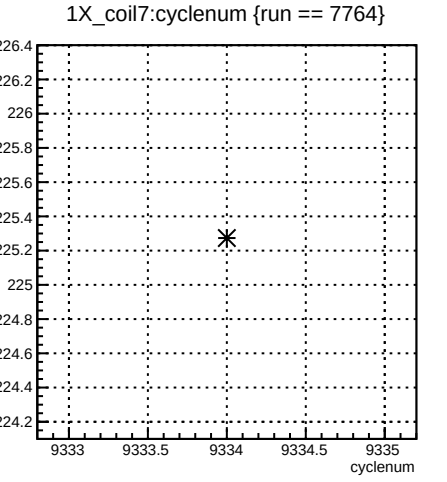

usr_coil6:cyclenum {run == 7764}
1094.5
−1095
1095.5
−1096
1096.5
9333
9333.5
9334
9334.5
9335
cyclenum

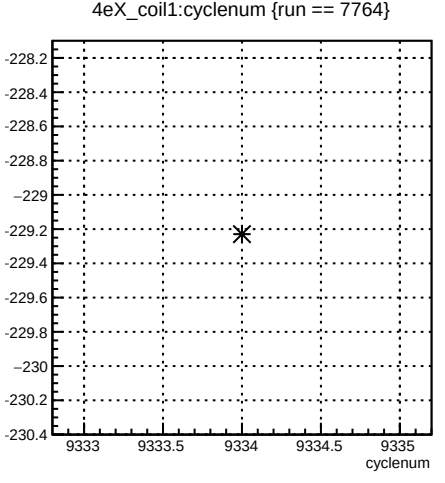

usr_coil7:cyclenum {run == 7764}
7055.2
17055
7054.8
7054.6
7054.4
7054.2
17054
7053.8
7053.6
7053.4
7053.2
17053
9333
9333.5
9334
9334.5
9335
cyclenum

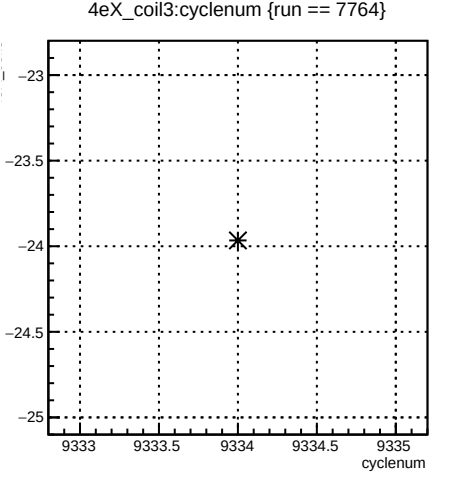

run:cyclenum {run == 7764}
7766
7765.5
7765
7764.5
7764
7763.5
7763
7762.5
7762
9333
9333.5
9334
9334.5
9335
cyclenum

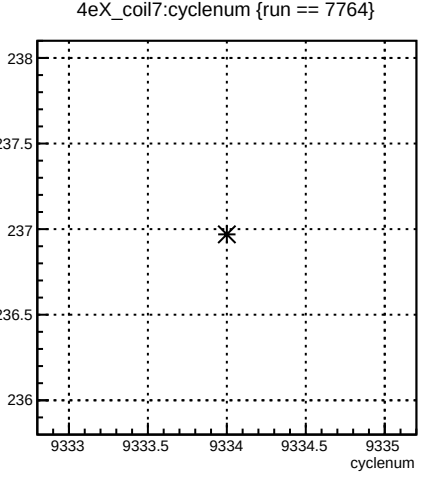

1X_coil1:cyclenum {run == 7764}
−126
−126.5
−127
−127.5
−128
9333
9333.5
9334
9334.5
9335
cyclenum

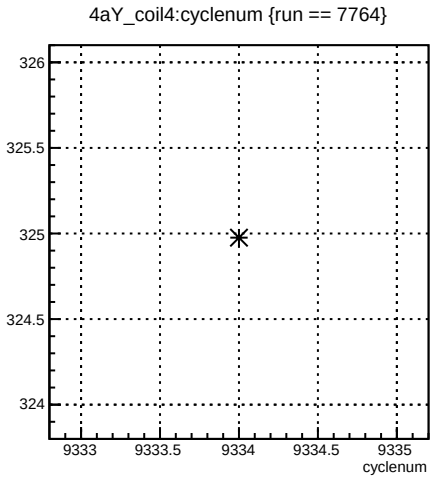

1X_coil3:cyclenum {run == 7764}
12.5
12
11.5
11
10.5
9333
9333.5
9334
9334.5
9335
cyclenum

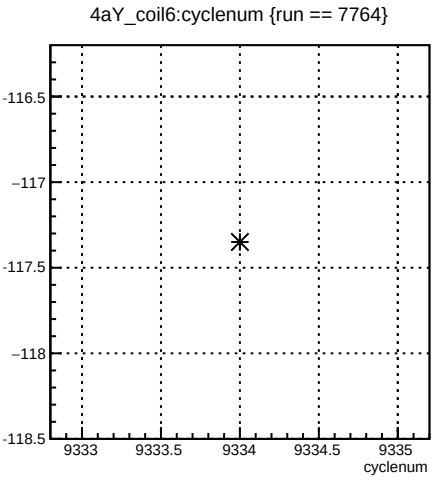

1X_coil7:cyclenum {run == 7764}
226.4
226.2
226
225.8
225.6
225.4
225.2
225
224.8
224.6
224.4
224.2
9333
9333.5
9334
9334.5
9335
cyclenum

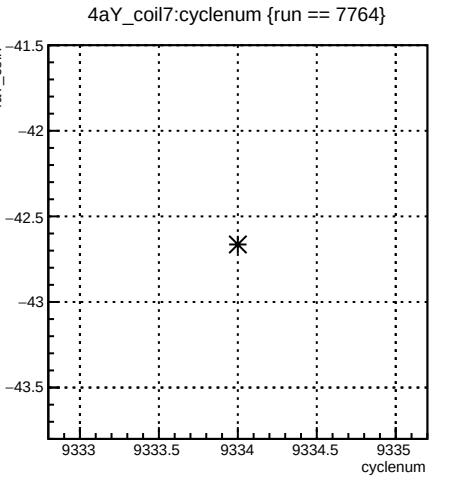

4eX_coil1:cyclenum {run == 7764}
−228.2
−228.4
−228.6
−228.8
−229
−229.2
−229.4
−229.6
−229.8
−230
−230.2
−230.4
9333
9333.5
9334
9334.5
9335
cyclenum

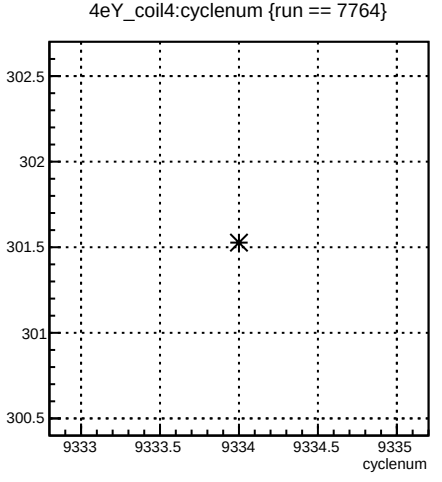

4eX_coil3:cyclenum {run == 7764}
−23
−23.5
−24
−24.5
−25
9333
9333.5
9334
9334.5
9335
cyclenum

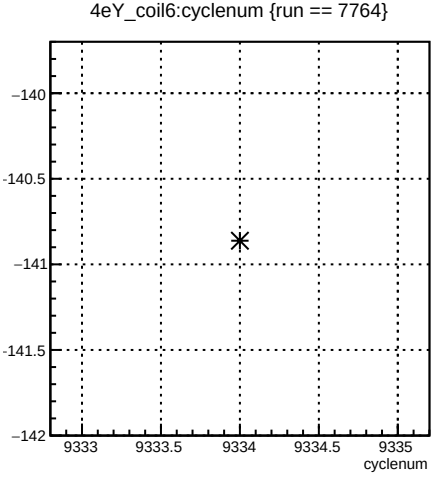

4eX_coil7:cyclenum {run == 7764}
238
237.5
237
236.5
236
9333
9333.5
9334
9334.5
9335
cyclenum

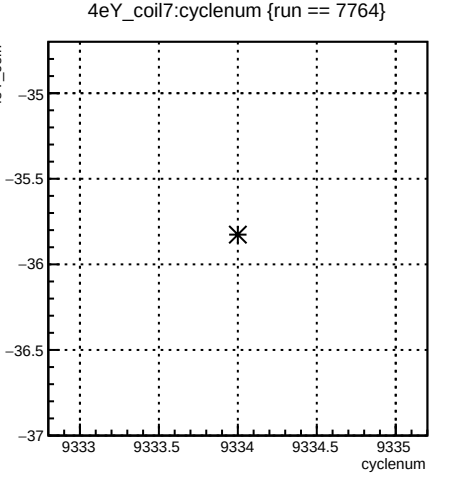

4aY_coil4:cyclenum {run == 7764}
326
325.5
325
324.5
324
9333
9333.5
9334
9334.5
9335
cyclenum

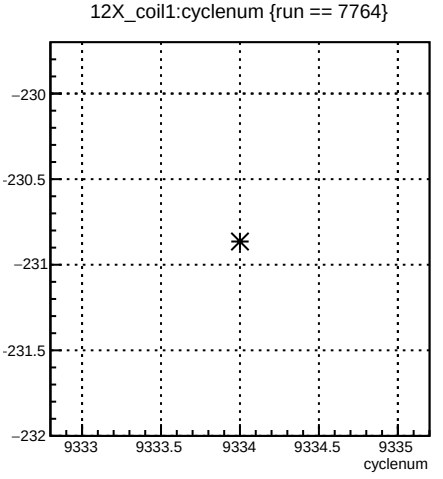

4aY_coil6:cyclenum {run == 7764}
-116.5
−117
-117.5
−118
-118.5
9333
9333.5
9334
9334.5
9335
cyclenum

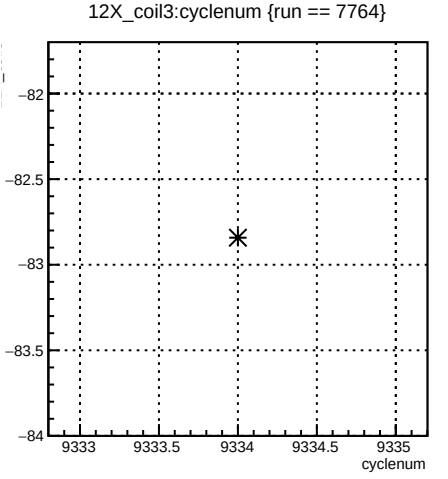

4aY_coil7:cyclenum {run == 7764}
−41.5
−42
−42.5
−43
−43.5
9333
9333.5
9334
9334.5
9335
cyclenum

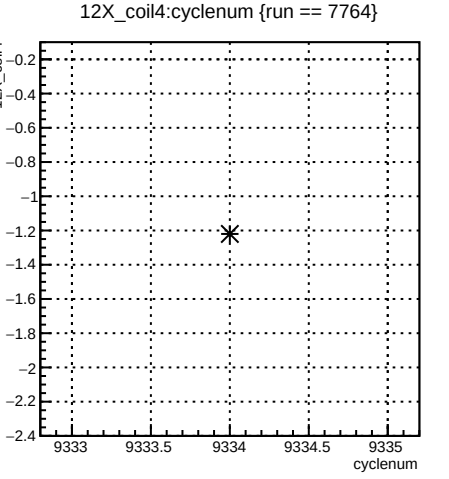

4eY_coil4:cyclenum {run == 7764}
302.5
302
301.5
301
300.5
9333
9333.5
9334
9334.5
9335
cyclenum

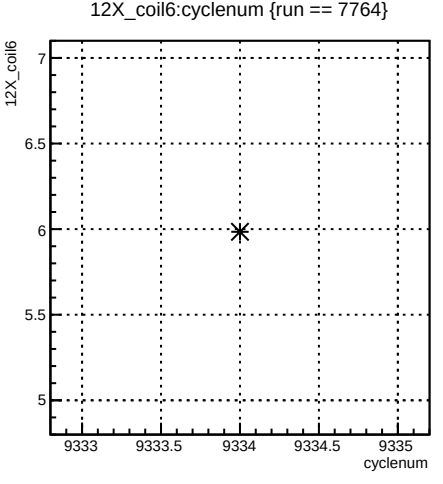

4eY_coil6:cyclenum {run == 7764}
−140
-140.5
−141
-141.5
−142
9333
9333.5
9334
9334.5
9335
cyclenum

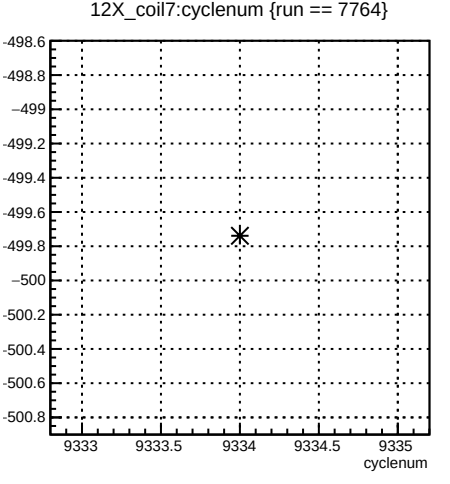

4eY_coil7:cyclenum {run == 7764}
−35
−35.5
−36
−36.5
−37
9333
9333.5
9334
9334.5
9335
cyclenum

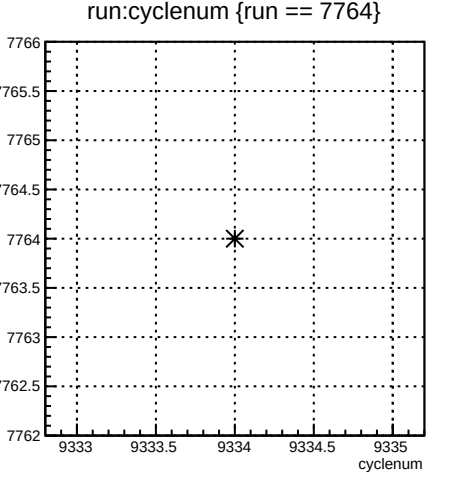

12X_coil1:cyclenum {run == 7764}
−230
−230.5
−231
−231.5
−232
9333
9333.5
9334
9334.5
9335
cyclenum


12X_coil3:cyclenum {run == 7764}
−82
−82.5
−83
−83.5
−84
9333
9333.5
9334
9334.5
9335
cyclenum


12X_coil4:cyclenum {run == 7764}
12X_coil4
−0.2
−0.4
−0.6
−0.8
−1
−1.2
−1.4
−1.6
−1.8
−2
−2.2
−2.4
9333
9333.5
9334
9334.5
9335
cyclenum


12X_coil6:cyclenum {run == 7764}
12X_coil6
7
6.5
6
5.5
5
9333
9333.5
9334
9334.5
9335
cyclenum


12X_coil7:cyclenum {run == 7764}
-498.6
-498.8
−499
-499.2
-499.4
-499.6
-499.8
−500
-500.2
-500.4
-500.6
-500.8
9333
9333.5
9334
9334.5
9335
cyclenum


run:cyclenum {run == 7764}
7766
7765.5
7765
7764.5
7764
7763.5
7763
7762.5
7762
9333
9333.5
9334
9334.5
9335
cyclenum