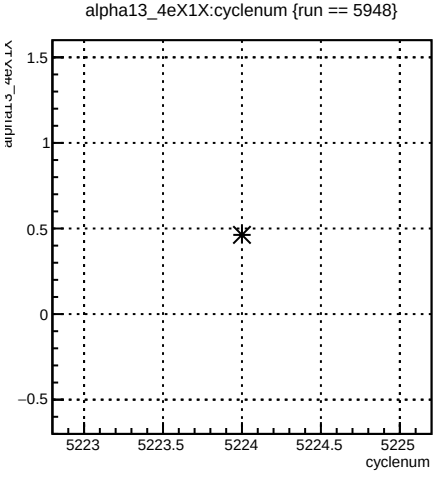
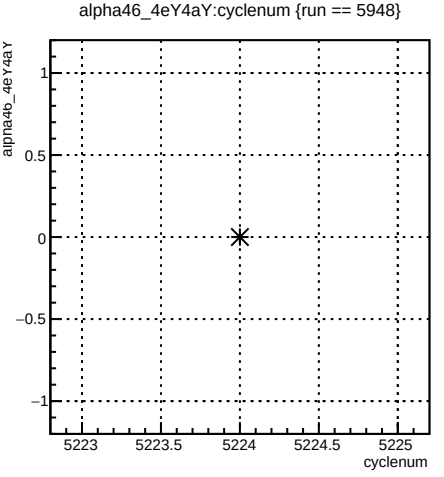
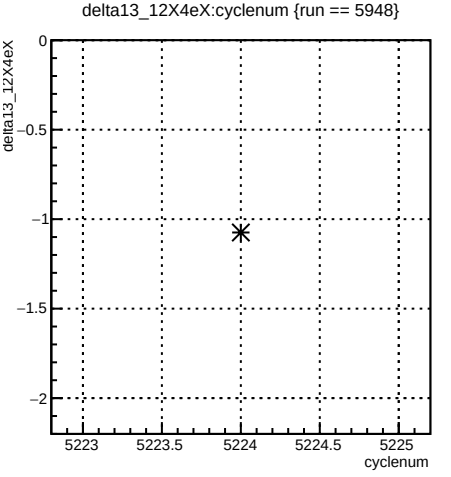
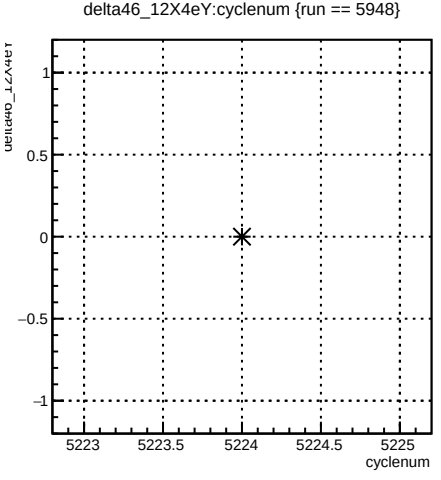
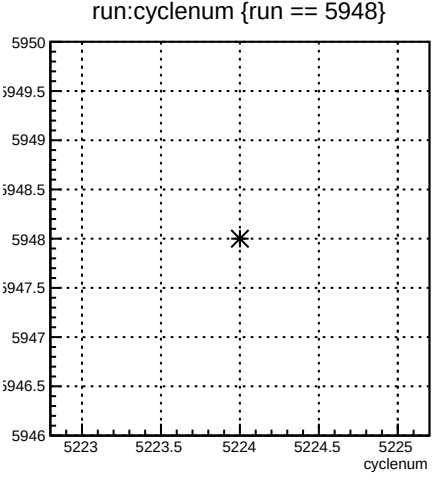
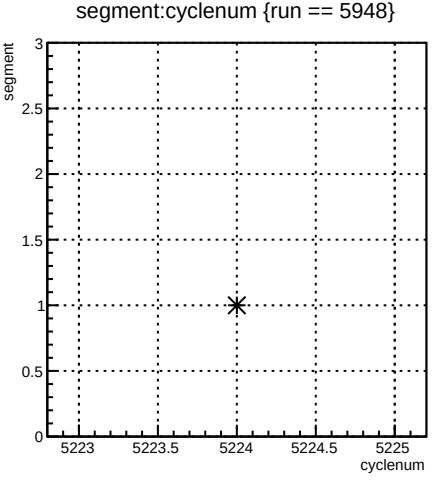

alpha13_4eX1X:cyclenum {run == 5948}
alpha13_4eX1X
1.5
1
0.5
0
−0.5
5223
5223.5
5224
5224.5
5225
cyclenum


alpha46_4eY4aY:cyclenum {run == 5948}
alpha46_4eY4aY
1
0.5
0
−0.5
−1
5223
5223.5
5224
5224.5
5225
cyclenum

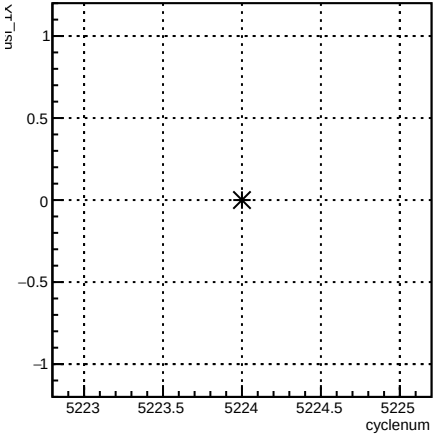

delta13_12X4eX:cyclenum {run == 5948}
delta13_12X4eX
0
−0.5
−1
−1.5
−2
5223
5223.5
5224
5224.5
5225
cyclenum


delta46_12X4eY:cyclenum {run == 5948}
delta46_12X4eY
1
0.5
0
−0.5
−1
5223
5223.5
5224
5224.5
5225
cyclenum

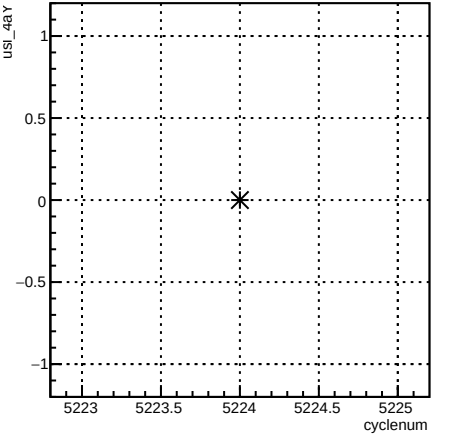

run:cyclenum {run == 5948}
5950
5949.5
5949
5948.5
5948
5947.5
5947
5946.5
5946
5223
5223.5
5224
5224.5
5225
cyclenum


segment:cyclenum {run == 5948}
segment
3
2.5
2
1.5
1
0.5
0
5223
5223.5
5224
5224.5
5225
cyclenum

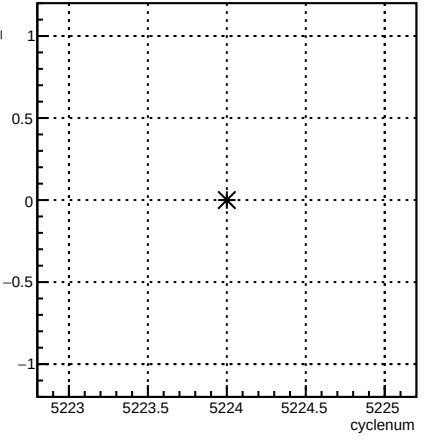
usl_1X:cyclenum {run == 5948}



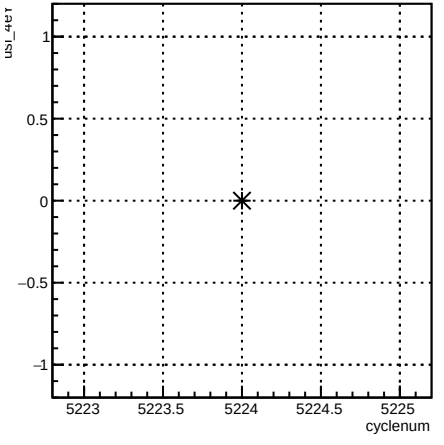
usl_4aY:cyclenum {run == 5948}



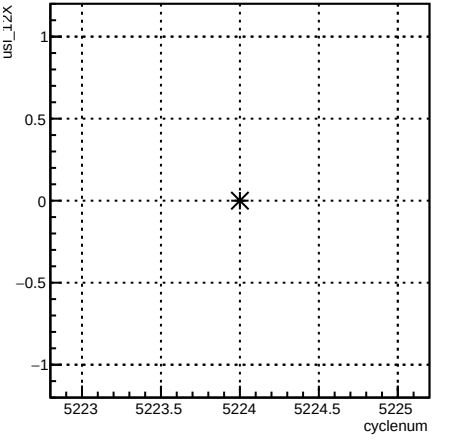
usl_4eX:cyclenum {run == 5948}



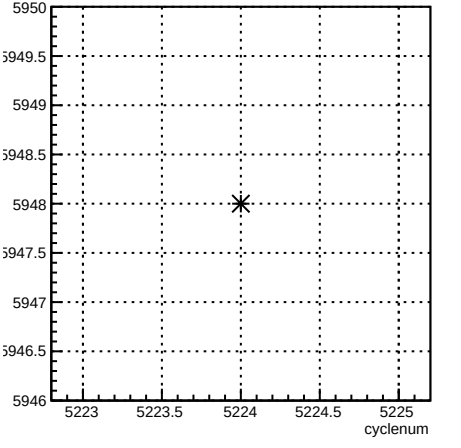
usl_4eY:cyclenum {run == 5948}



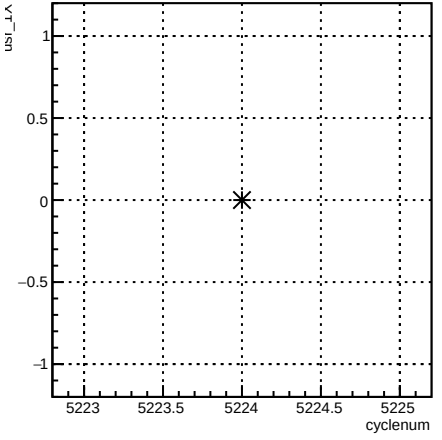
usl_12X:cyclenum {run == 5948}



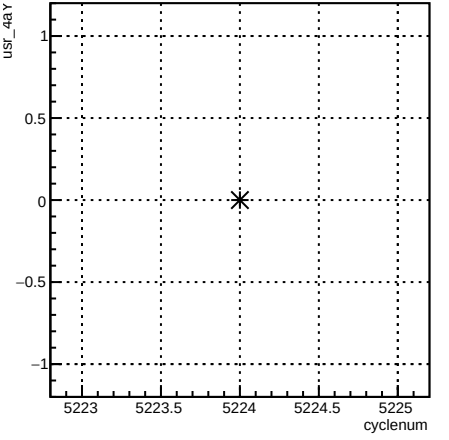
run:cyclenum {run == 5948}



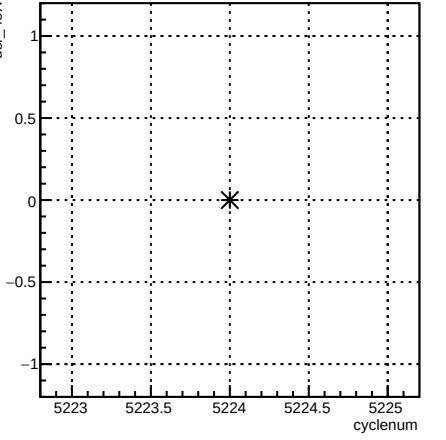
usr_1X:cyclenum {run == 5948}



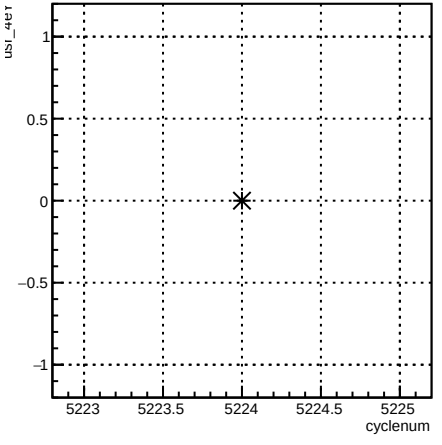
usr_4aY:cyclenum {run == 5948}



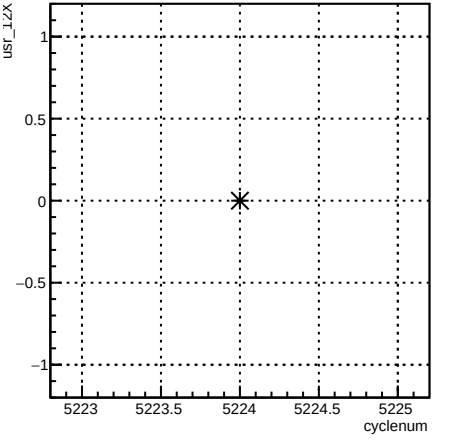
usr_4eX:cyclenum {run == 5948}



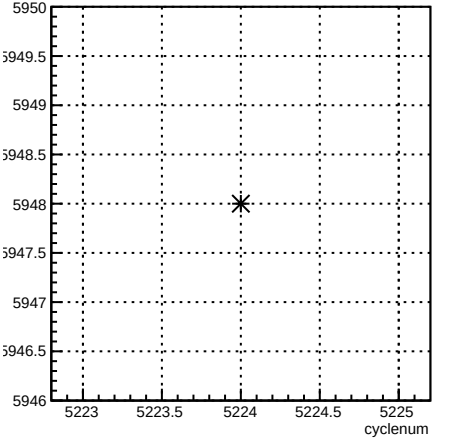
usr_4eY:cyclenum {run == 5948}



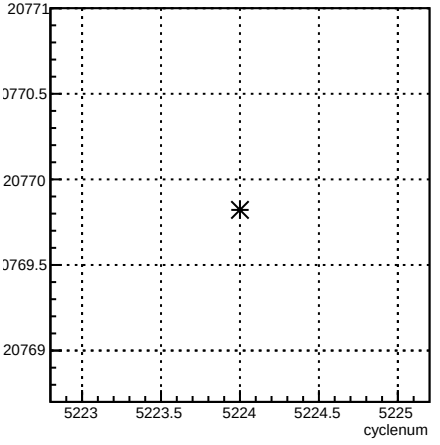
usr_12X:cyclenum {run == 5948}



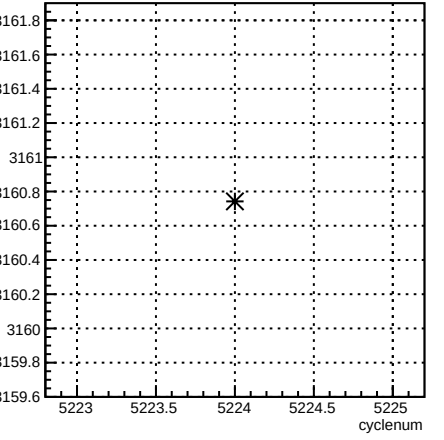
run:cyclenum {run == 5948}



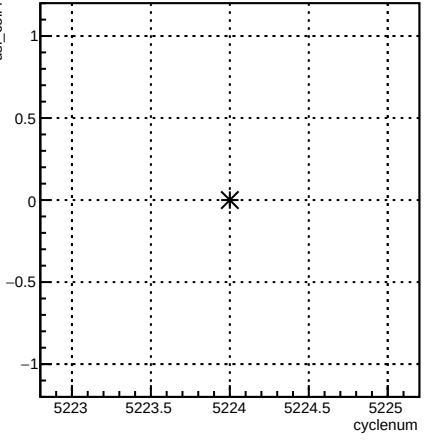
usl_coil1:cyclenum {run == 5948}



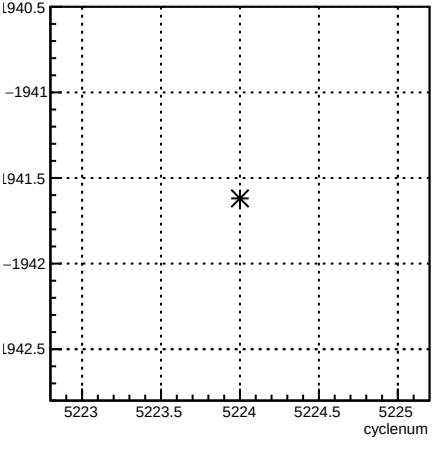
usl_coil3:cyclenum {run == 5948}



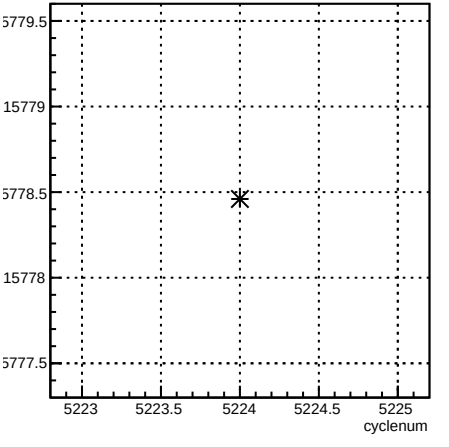
usl_coil4:cyclenum {run == 5948}



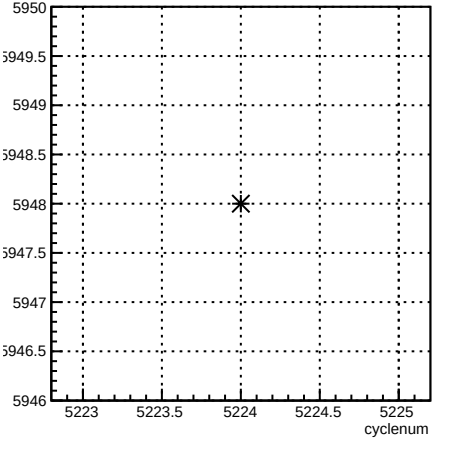
usl_coil6:cyclenum {run == 5948}

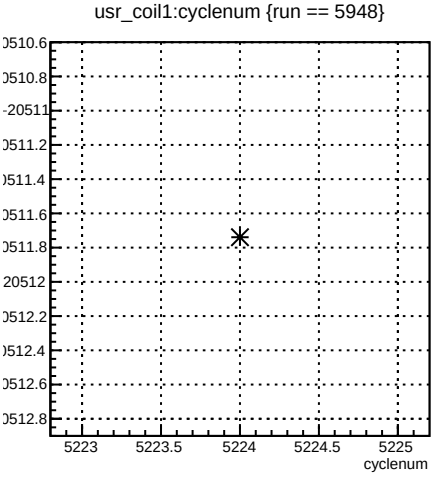


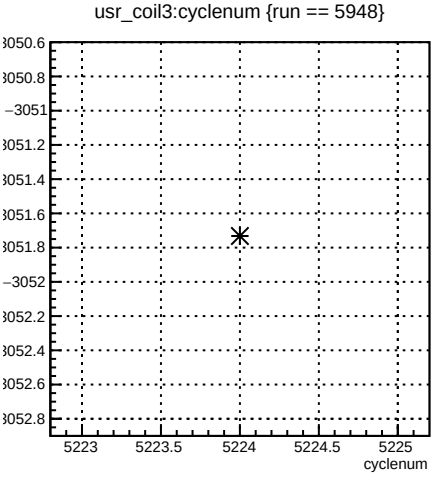
usl_coil7:cyclenum {run == 5948}

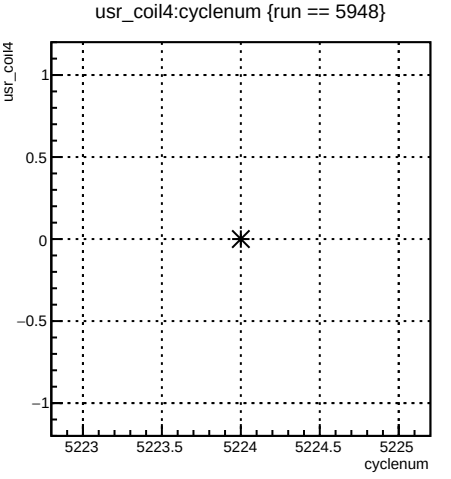


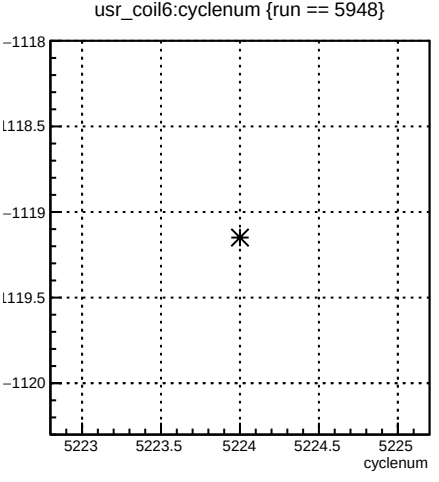
run:cyclenum {run == 5948}

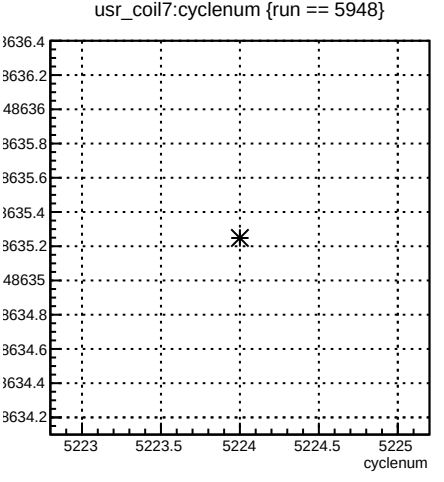


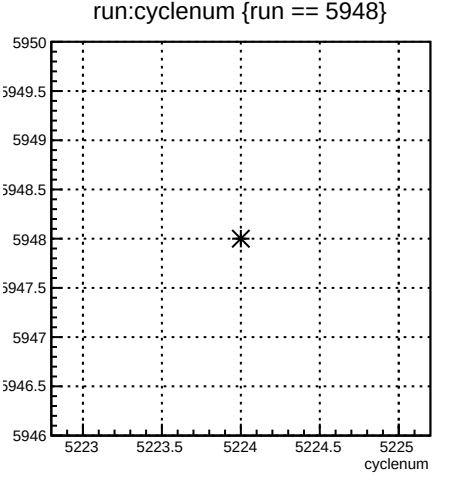

usr_coil1:cyclenum {run == 5948}
0510.6
0510.8
-20511
0511.2
0511.4
0511.6
0511.8
20512
0512.2
0512.4
0512.6
0512.8
5223
5223.5
5224
5224.5
5225
cyclenum

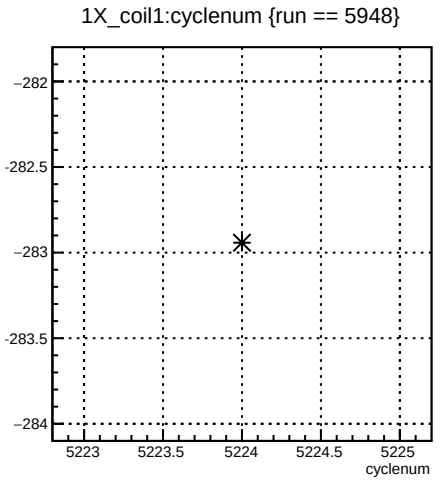

usr_coil3:cyclenum {run == 5948}
3050.6
3050.8
−3051
3051.2
3051.4
3051.6
3051.8
−3052
3052.2
3052.4
3052.6
3052.8
5223
5223.5
5224
5224.5
5225
cyclenum

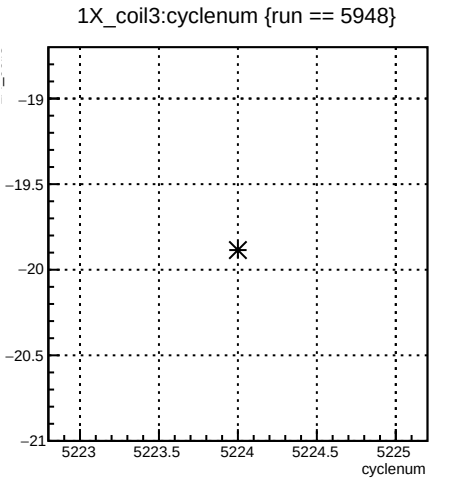

usr_coil4:cyclenum {run == 5948}
usr_coil4
1
0.5
0
−0.5
−1
5223
5223.5
5224
5224.5
5225
cyclenum

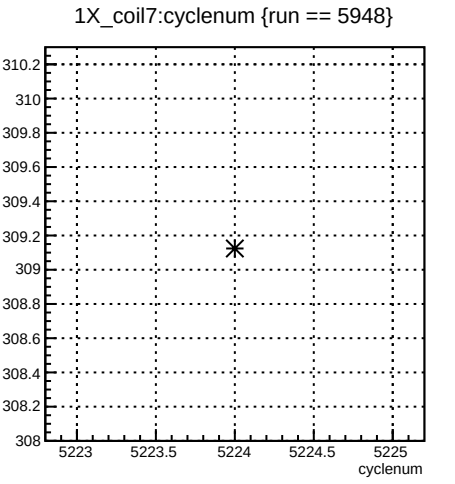

usr_coil6:cyclenum {run == 5948}
−1118
1118.5
−1119
1119.5
−1120
5223
5223.5
5224
5224.5
5225
cyclenum

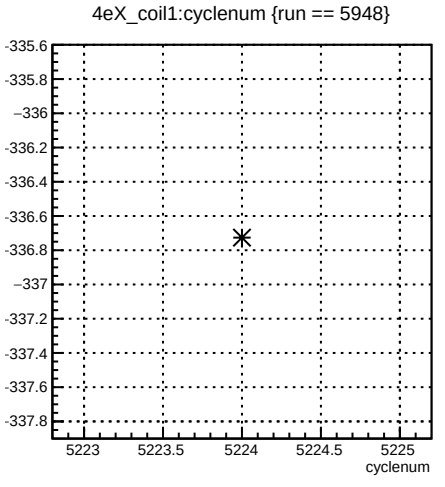

usr_coil7:cyclenum {run == 5948}
3636.4
3636.2
48636
3635.8
3635.6
3635.4
3635.2
48635
3634.8
3634.6
3634.4
3634.2
5223
5223.5
5224
5224.5
5225
cyclenum

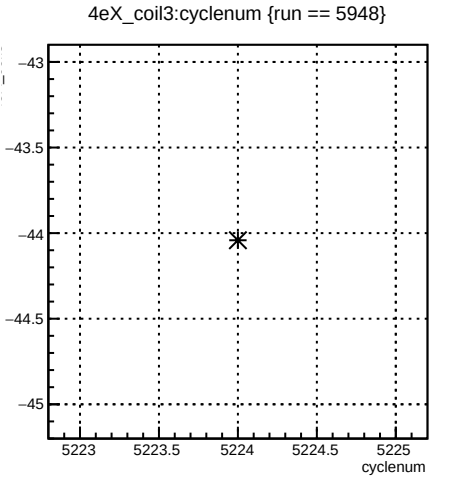

run:cyclenum {run == 5948}
5950
5949.5
5949
5948.5
5948
5947.5
5947
5946.5
5946
5223
5223.5
5224
5224.5
5225
cyclenum

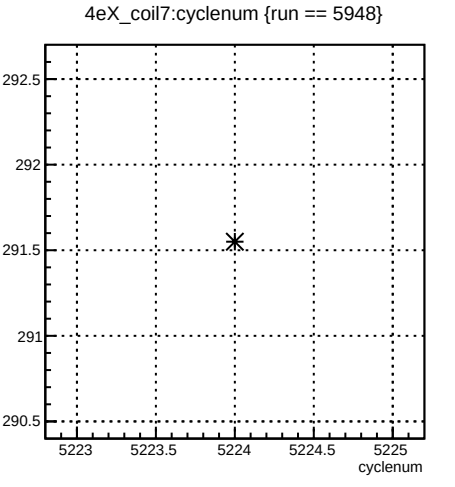

1X_coil1:cyclenum {run == 5948}
−282
−282.5
−283
−283.5
−284
5223
5223.5
5224
5224.5
5225
cyclenum

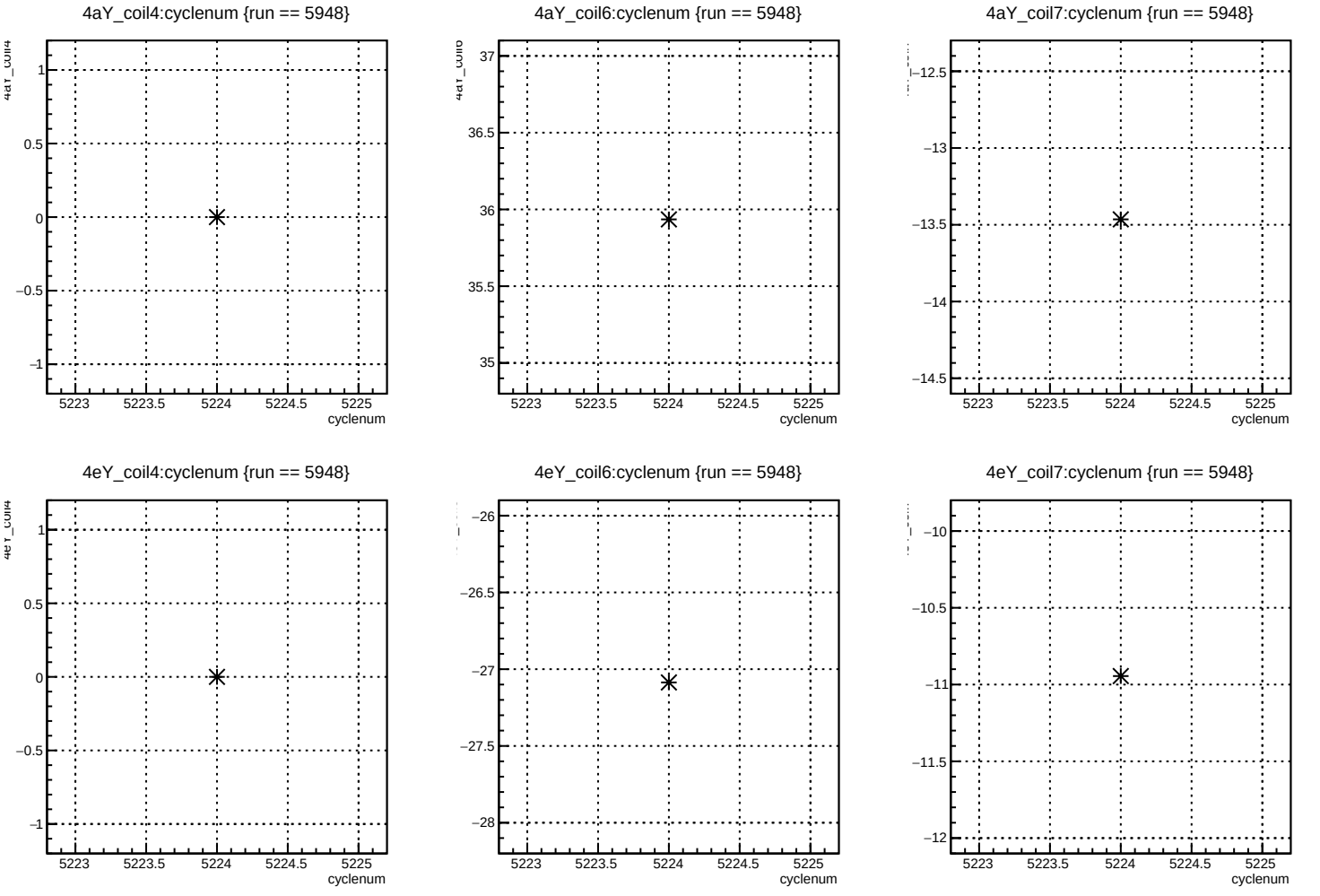

1X_coil3:cyclenum {run == 5948}
−19
−19.5
−20
−20.5
−21
5223
5223.5
5224
5224.5
5225
cyclenum

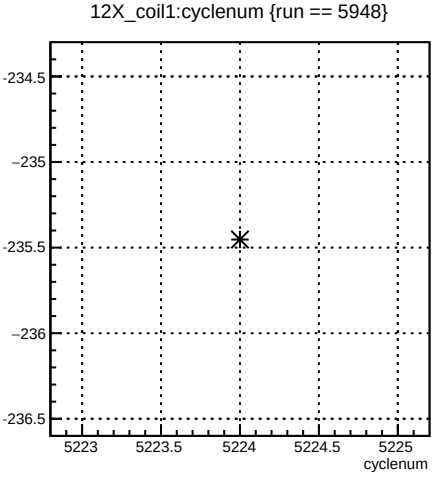

1X_coil7:cyclenum {run == 5948}
310.2
310
309.8
309.6
309.4
309.2
309
308.8
308.6
308.4
308.2
308
5223
5223.5
5224
5224.5
5225
cyclenum

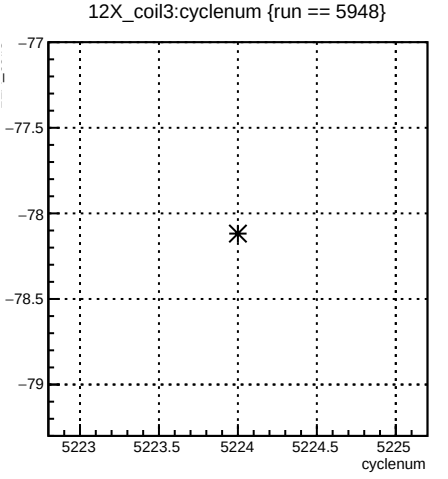

4eX_coil1:cyclenum {run == 5948}
-335.6
-335.8
−336
-336.2
-336.4
-336.6
-336.8
−337
-337.2
-337.4
-337.6
-337.8
5223
5223.5
5224
5224.5
5225
cyclenum

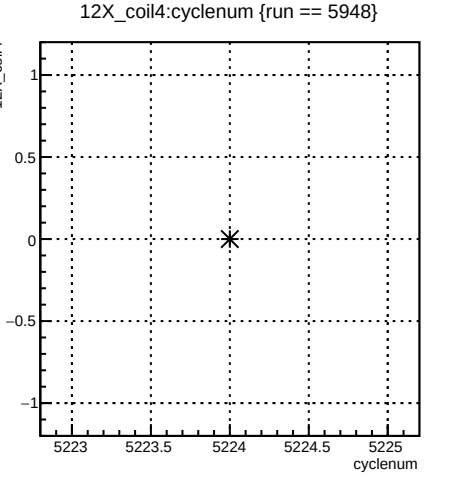

4eX_coil3:cyclenum {run == 5948}
−43
−43.5
−44
−44.5
−45
5223
5223.5
5224
5224.5
5225
cyclenum

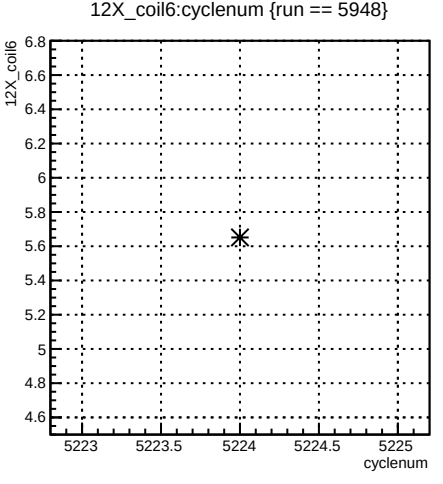

4eX_coil7:cyclenum {run == 5948}
292.5
292
291.5
291
290.5
5223
5223.5
5224
5224.5
5225
cyclenum

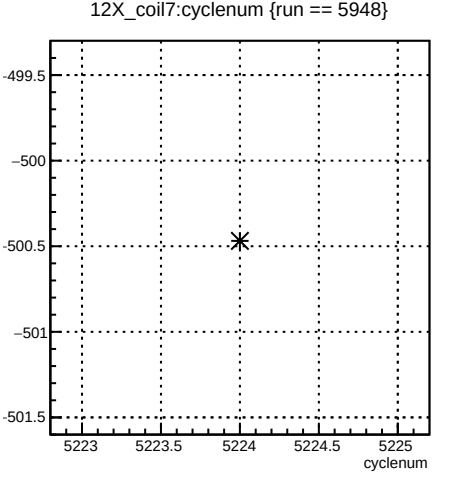

4aY_coil4:cyclenum {run == 5948}
4aY_coil4
1
0.5
0
−0.5
−1
5223
5223.5
5224
5224.5
5225
cyclenum
4aY_coil6:cyclenum {run == 5948}
4aY_coil6
37
36.5
36
35.5
35
5223
5223.5
5224
5224.5
5225
cyclenum
4aY_coil7:cyclenum {run == 5948}
−12.5
−13
−13.5
−14
−14.5
5223
5223.5
5224
5224.5
5225
cyclenum
4eY_coil4:cyclenum {run == 5948}
4eY_coil4
1
0.5
0
−0.5
−1
5223
5223.5
5224
5224.5
5225
cyclenum
4eY_coil6:cyclenum {run == 5948}
−26
−26.5
−27
−27.5
−28
5223
5223.5
5224
5224.5
5225
cyclenum
4eY_coil7:cyclenum {run == 5948}
−10
−10.5
−11
−11.5
−12
5223
5223.5
5224
5224.5
5225
cyclenum

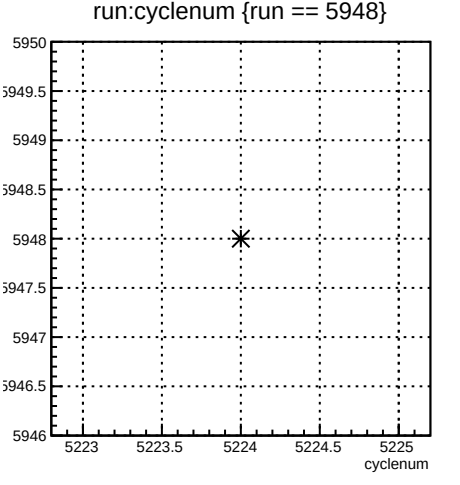

12X_coil1:cyclenum {run == 5948}
-234.5
−235
-235.5
−236
-236.5
5223
5223.5
5224
5224.5
5225
cyclenum


12X_coil3:cyclenum {run == 5948}
−77
−77.5
−78
−78.5
−79
5223
5223.5
5224
5224.5
5225
cyclenum


12X_coil4:cyclenum {run == 5948}
12X_coil4
1
0.5
0
−0.5
−1
5223
5223.5
5224
5224.5
5225
cyclenum


12X_coil6:cyclenum {run == 5948}
12X_coil6
6.8
6.6
6.4
6.2
6
5.8
5.6
5.4
5.2
5
4.8
4.6
5223
5223.5
5224
5224.5
5225
cyclenum


12X_coil7:cyclenum {run == 5948}
-499.5
−500
-500.5
−501
-501.5
5223
5223.5
5224
5224.5
5225
cyclenum


run:cyclenum {run == 5948}
5950
5949.5
5949
5948.5
5948
5947.5
5947
5946.5
5946
5223
5223.5
5224
5224.5
5225
cyclenum