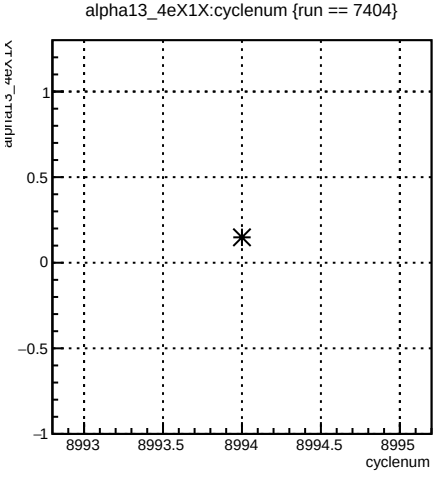
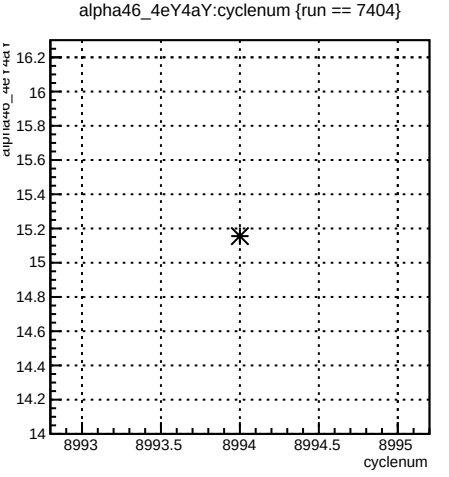
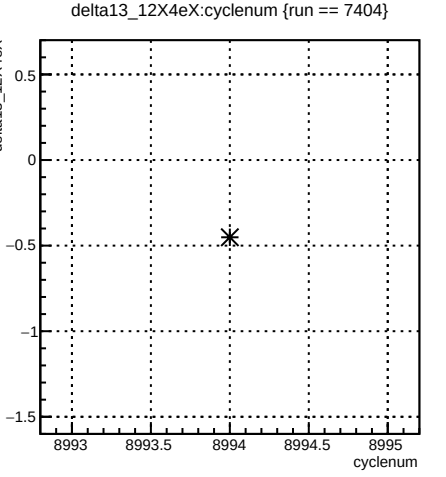
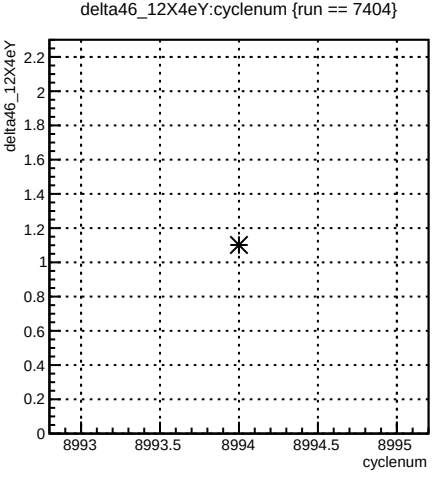
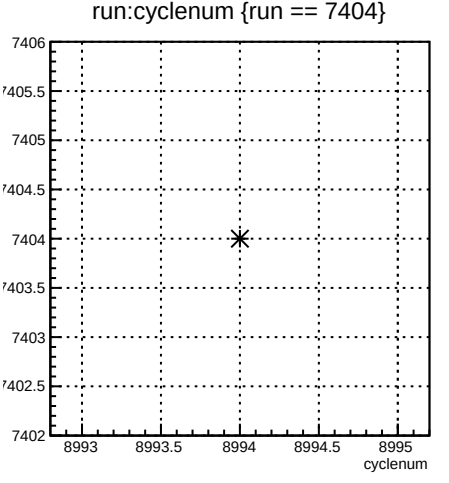
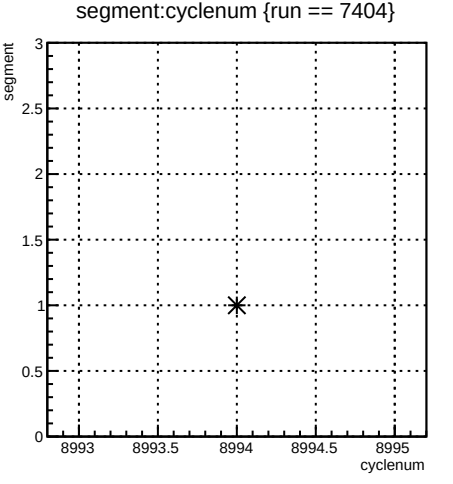

alpha13_4eX1X:cyclenum {run == 7404}
alpha13_4eX1X
cyclenum

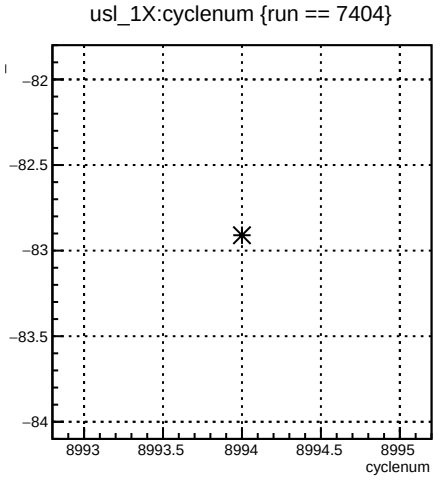

alpha46_4eY4aY:cyclenum {run == 7404}
alpha46_4eY4aY
cyclenum

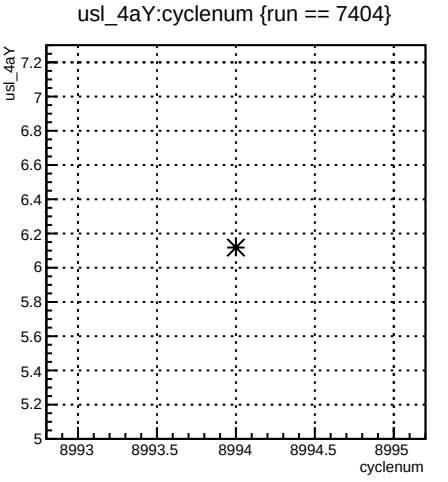

delta13_12X4eX:cyclenum {run == 7404}
delta13_12X4eX
cyclenum

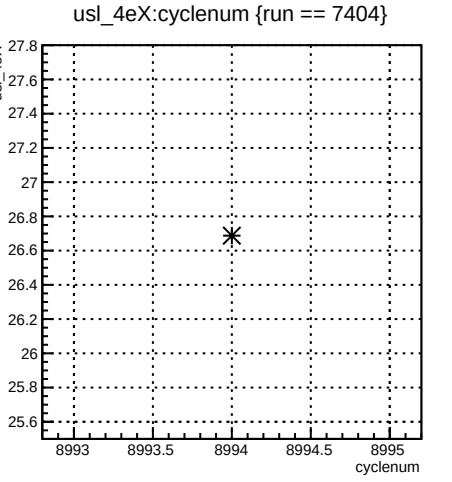

delta46_12X4eY:cyclenum {run == 7404}
delta46_12X4eY
cyclenum

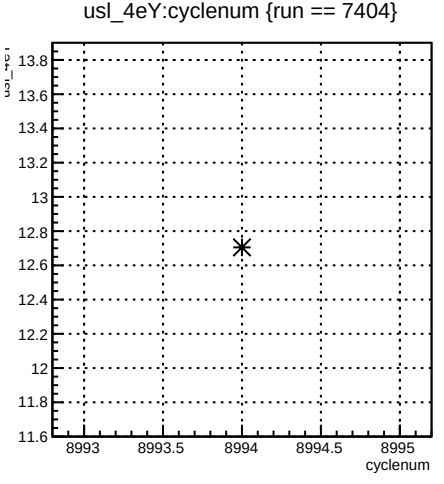

run:cyclenum {run == 7404}
cyclenum

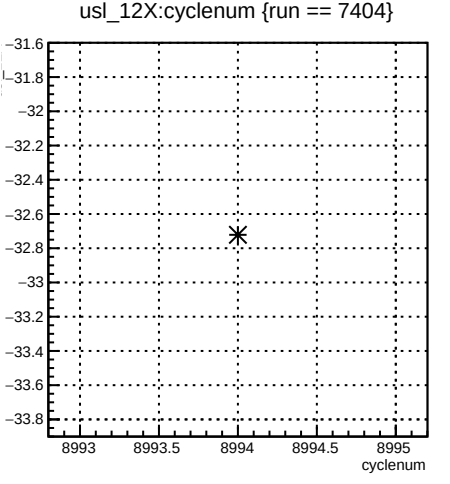

segment:cyclenum {run == 7404}
segment
cyclenum

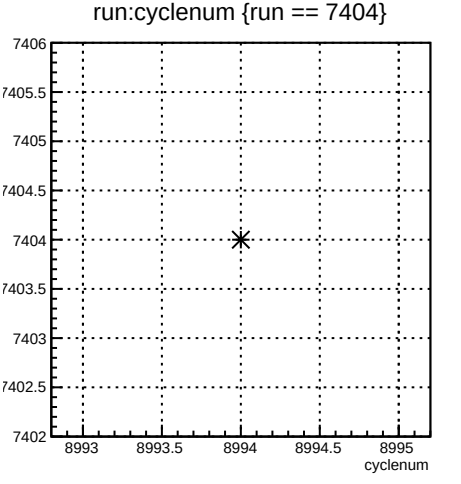

usl_1X:cyclenum {run == 7404}
−82
−82.5
−83
−83.5
−84
8993
8993.5
8994
8994.5
8995
cyclenum

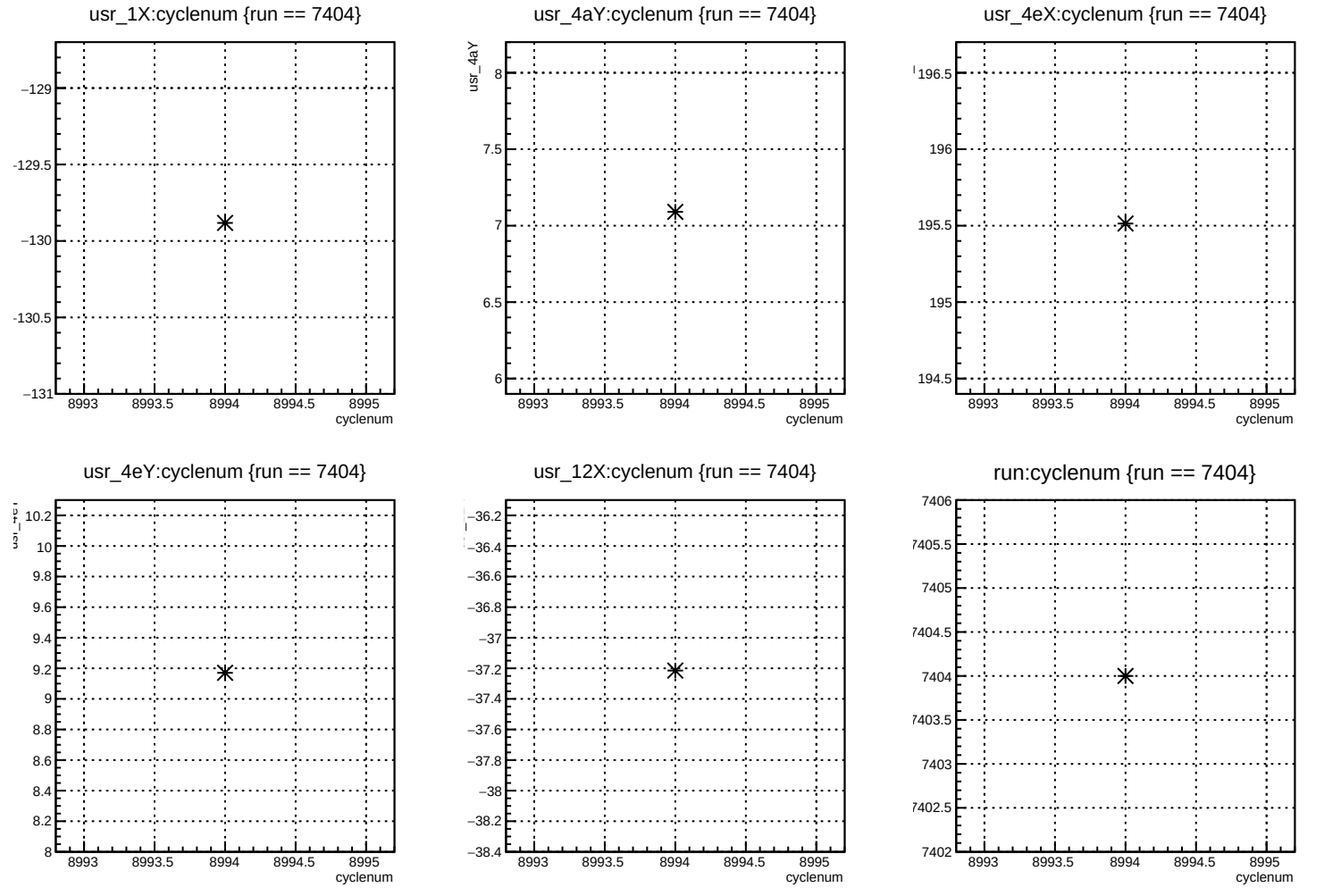

usl_4aY:cyclenum {run == 7404}
usl_4aY
7.2
7
6.8
6.6
6.4
6.2
6
5.8
5.6
5.4
5.2
5
8993
8993.5
8994
8994.5
8995
cyclenum


usl_4eX:cyclenum {run == 7404}
27.8
27.6
27.4
27.2
27
26.8
26.6
26.4
26.2
26
25.8
25.6
8993
8993.5
8994
8994.5
8995
cyclenum

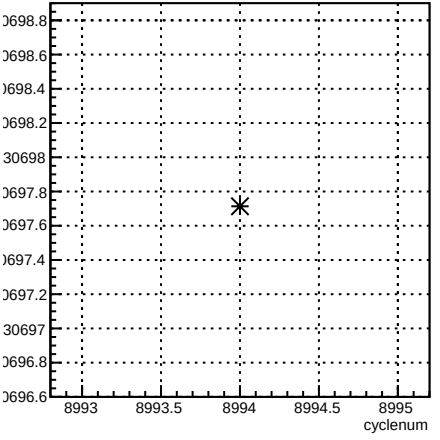

usl_4eY:cyclenum {run == 7404}
13.8
13.6
13.4
13.2
13
12.8
12.6
12.4
12.2
12
11.8
11.6
8993
8993.5
8994
8994.5
8995
cyclenum


usl_12X:cyclenum {run == 7404}
−31.6
−31.8
−32
−32.2
−32.4
−32.6
−32.8
−33
−33.2
−33.4
−33.6
−33.8
8993
8993.5
8994
8994.5
8995
cyclenum

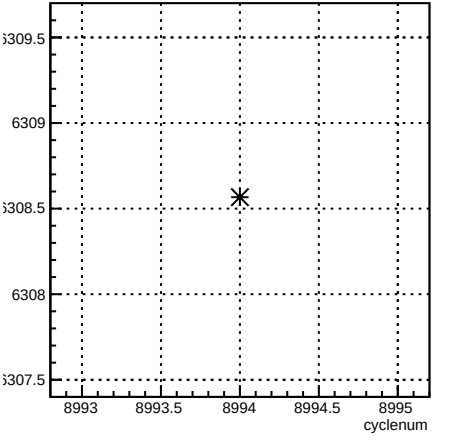

run:cyclenum {run == 7404}
7406
7405.5
7405
7404.5
7404
7403.5
7403
7402.5
7402
8993
8993.5
8994
8994.5
8995
cyclenum


usr_1X:cyclenum {run == 7404}
usr_4aY:cyclenum {run == 7404}
usr_4eX:cyclenum {run == 7404}
usr_4eY:cyclenum {run == 7404}
usr_12X:cyclenum {run == 7404}
run:cyclenum {run == 7404}
cyclenum
8993
8993.5
8994
8994.5
8995

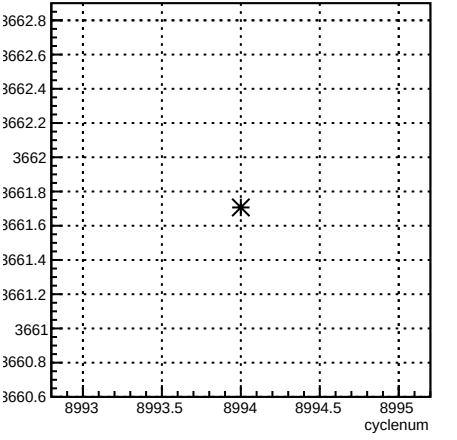
usl_coil1:cyclenum {run == 7404}



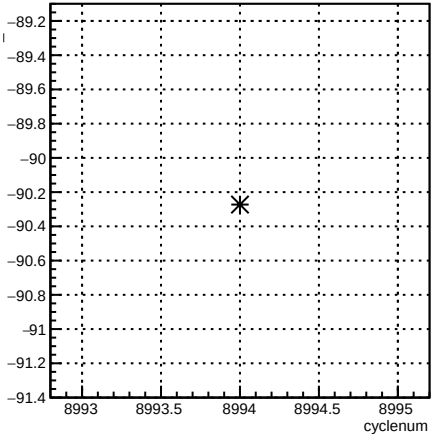

usl_coil3:cyclenum {run == 7404}



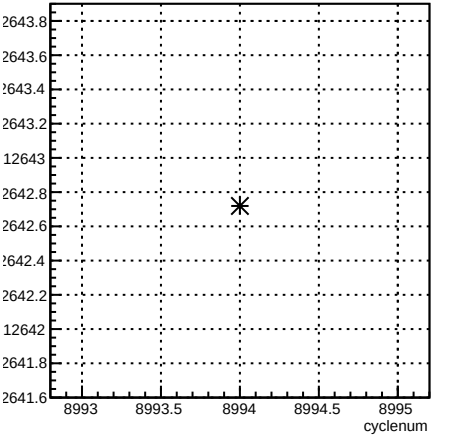

usl_coil4:cyclenum {run == 7404}



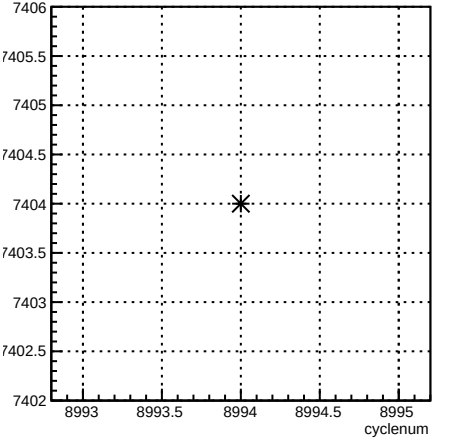

usl_coil6:cyclenum {run == 7404}

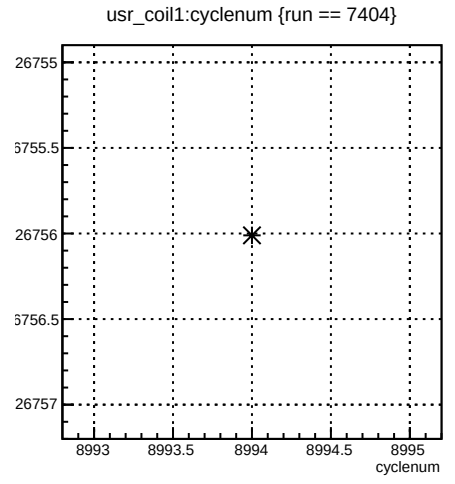


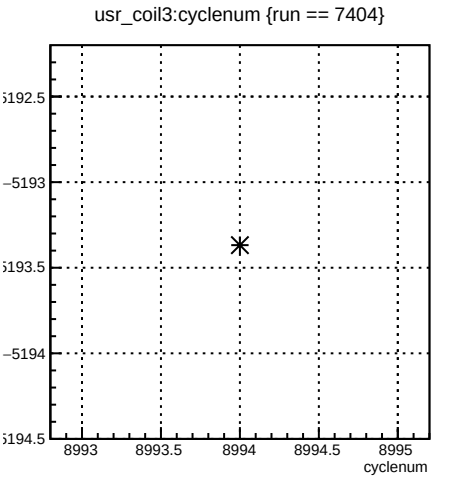

usl_coil7:cyclenum {run == 7404}

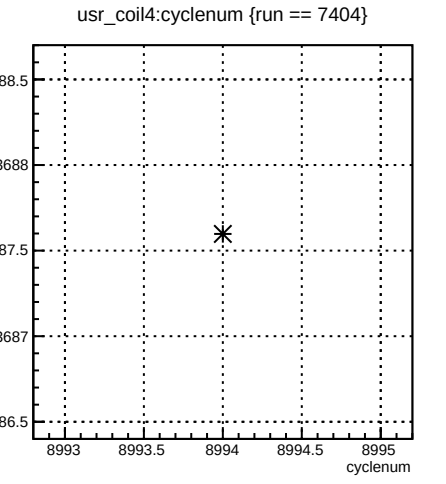


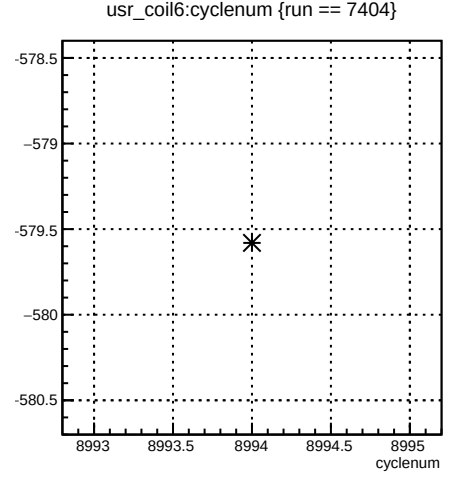

run:cyclenum {run == 7404}

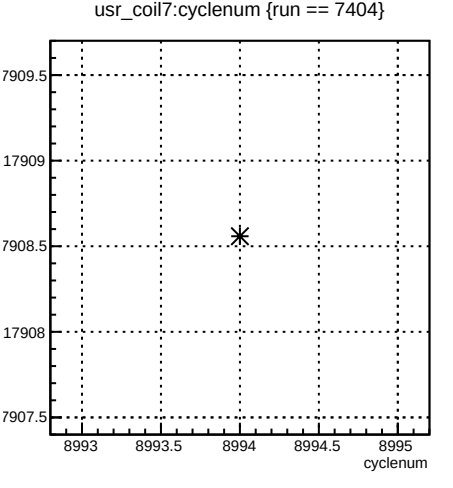


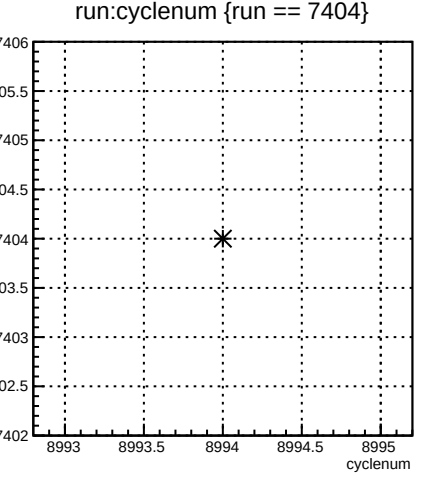

usr_coil1:cyclenum {run == 7404}
26755
6755.5
26756
6756.5
26757
8993
8993.5
8994
8994.5
8995
cyclenum

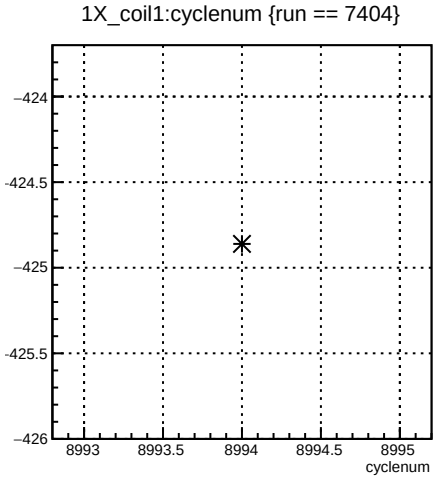

usr_coil3:cyclenum {run == 7404}
5192.5
−5193
5193.5
−5194
5194.5
8993
8993.5
8994
8994.5
8995
cyclenum

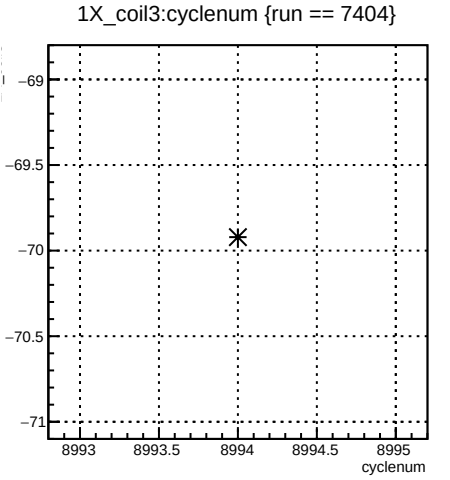

usr_coil4:cyclenum {run == 7404}
3688.5
3688
3687.5
3687
3686.5
8993
8993.5
8994
8994.5
8995
cyclenum

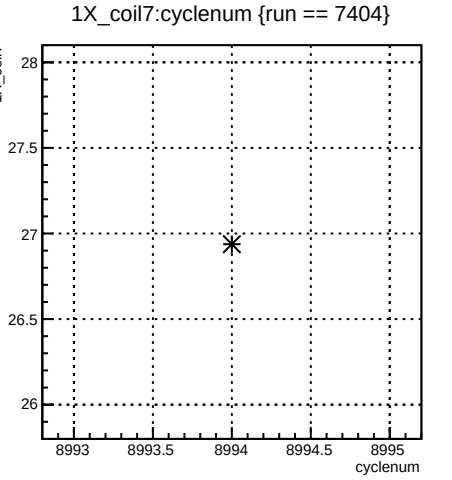

usr_coil6:cyclenum {run == 7404}
-578.5
−579
-579.5
−580
-580.5
8993
8993.5
8994
8994.5
8995
cyclenum

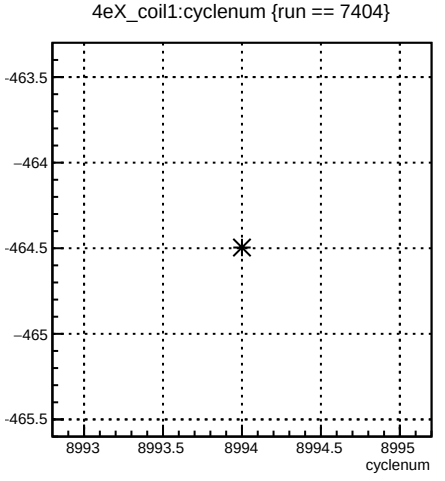

usr_coil7:cyclenum {run == 7404}
7909.5
17909
7908.5
17908
7907.5
8993
8993.5
8994
8994.5
8995
cyclenum

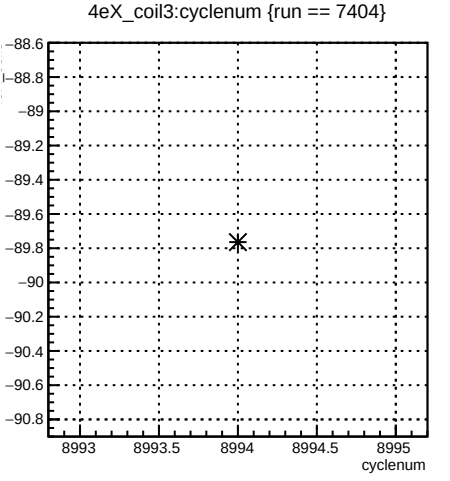

run:cyclenum {run == 7404}
7406
7405.5
7405
7404.5
7404
7403.5
7403
7402.5
7402
8993
8993.5
8994
8994.5
8995
cyclenum

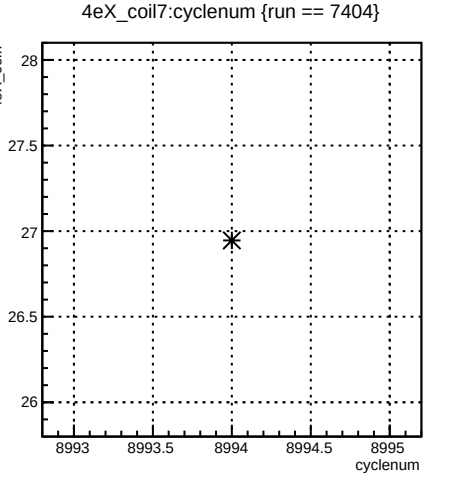

1X_coil1:cyclenum {run == 7404}
−424
−424.5
−425
−425.5
−426
8993
8993.5
8994
8994.5
8995
cyclenum

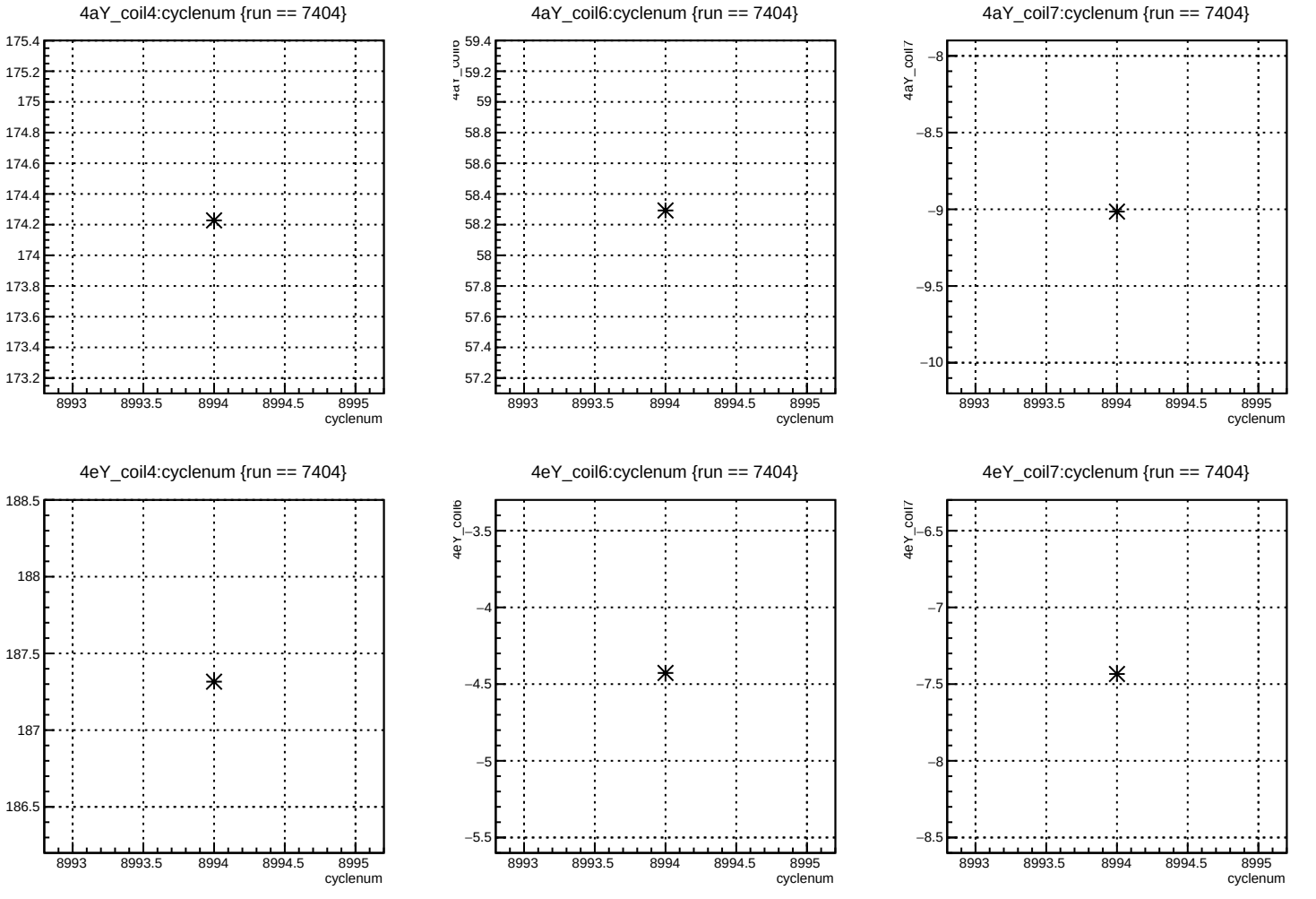

1X_coil3:cyclenum {run == 7404}
−69
−69.5
−70
−70.5
−71
8993
8993.5
8994
8994.5
8995
cyclenum

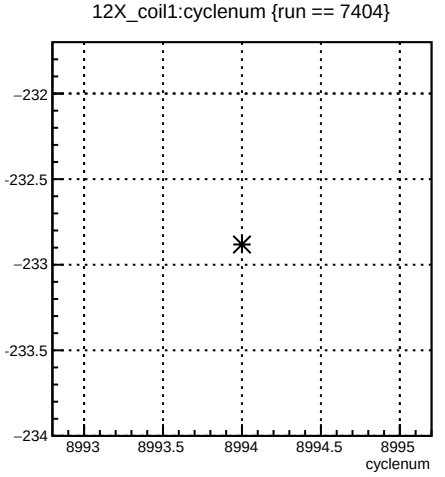

1X_coil7:cyclenum {run == 7404}
28
27.5
27
26.5
26
8993
8993.5
8994
8994.5
8995
cyclenum

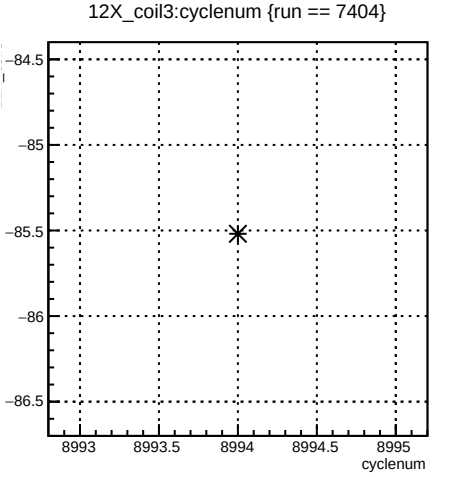

4eX_coil1:cyclenum {run == 7404}
−463.5
−464
−464.5
−465
−465.5
8993
8993.5
8994
8994.5
8995
cyclenum

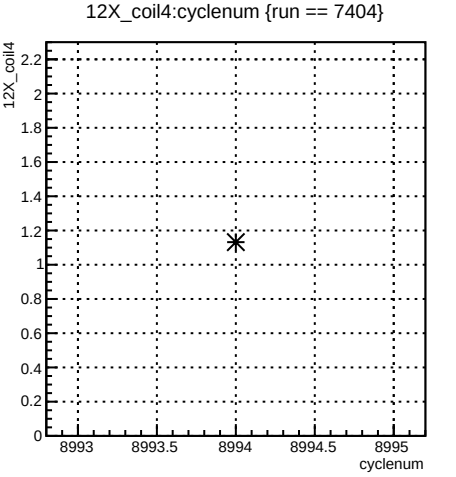

4eX_coil3:cyclenum {run == 7404}
−88.6
−88.8
−89
−89.2
−89.4
−89.6
−89.8
−90
−90.2
−90.4
−90.6
−90.8
8993
8993.5
8994
8994.5
8995
cyclenum

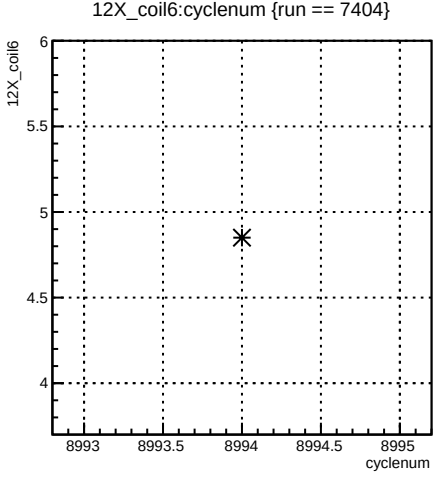

4eX_coil7:cyclenum {run == 7404}
28
27.5
27
26.5
26
8993
8993.5
8994
8994.5
8995
cyclenum

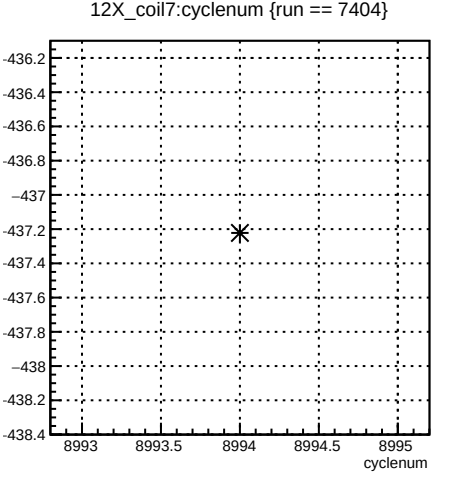

4aY_coil4:cyclenum {run == 7404}
175.4
175.2
175
174.8
174.6
174.4
174.2
174
173.8
173.6
173.4
173.2
8993
8993.5
8994
8994.5
8995
cyclenum
4aY_coil6:cyclenum {run == 7404}
59.4
59.2
59
58.8
58.6
58.4
58.2
58
57.8
57.6
57.4
57.2
8993
8993.5
8994
8994.5
8995
cyclenum
4aY_coil7:cyclenum {run == 7404}
4aY_coil7
−8
−8.5
−9
−9.5
−10
8993
8993.5
8994
8994.5
8995
cyclenum
4eY_coil4:cyclenum {run == 7404}
188.5
188
187.5
187
186.5
8993
8993.5
8994
8994.5
8995
cyclenum
4eY_coil6:cyclenum {run == 7404}
4eY_coil6
−3.5
−4
−4.5
−5
−5.5
8993
8993.5
8994
8994.5
8995
cyclenum
4eY_coil7:cyclenum {run == 7404}
4eY_coil7
−6.5
−7
−7.5
−8
−8.5
8993
8993.5
8994
8994.5
8995
cyclenum

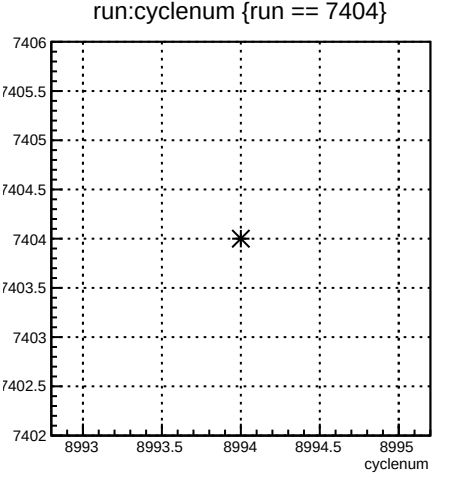

12X_coil1:cyclenum {run == 7404}
−232
−232.5
−233
−233.5
−234
8993
8993.5
8994
8994.5
8995
cyclenum


12X_coil3:cyclenum {run == 7404}
−84.5
−85
−85.5
−86
−86.5
8993
8993.5
8994
8994.5
8995
cyclenum


12X_coil4:cyclenum {run == 7404}
12X_coil4
2.2
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
8993
8993.5
8994
8994.5
8995
cyclenum


12X_coil6:cyclenum {run == 7404}
12X_coil6
6
5.5
5
4.5
4
8993
8993.5
8994
8994.5
8995
cyclenum


12X_coil7:cyclenum {run == 7404}
-436.2
-436.4
-436.6
-436.8
−437
-437.2
-437.4
-437.6
-437.8
−438
-438.2
-438.4
8993
8993.5
8994
8994.5
8995
cyclenum


run:cyclenum {run == 7404}
7406
7405.5
7405
7404.5
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7402.5
7402
8993
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cyclenum