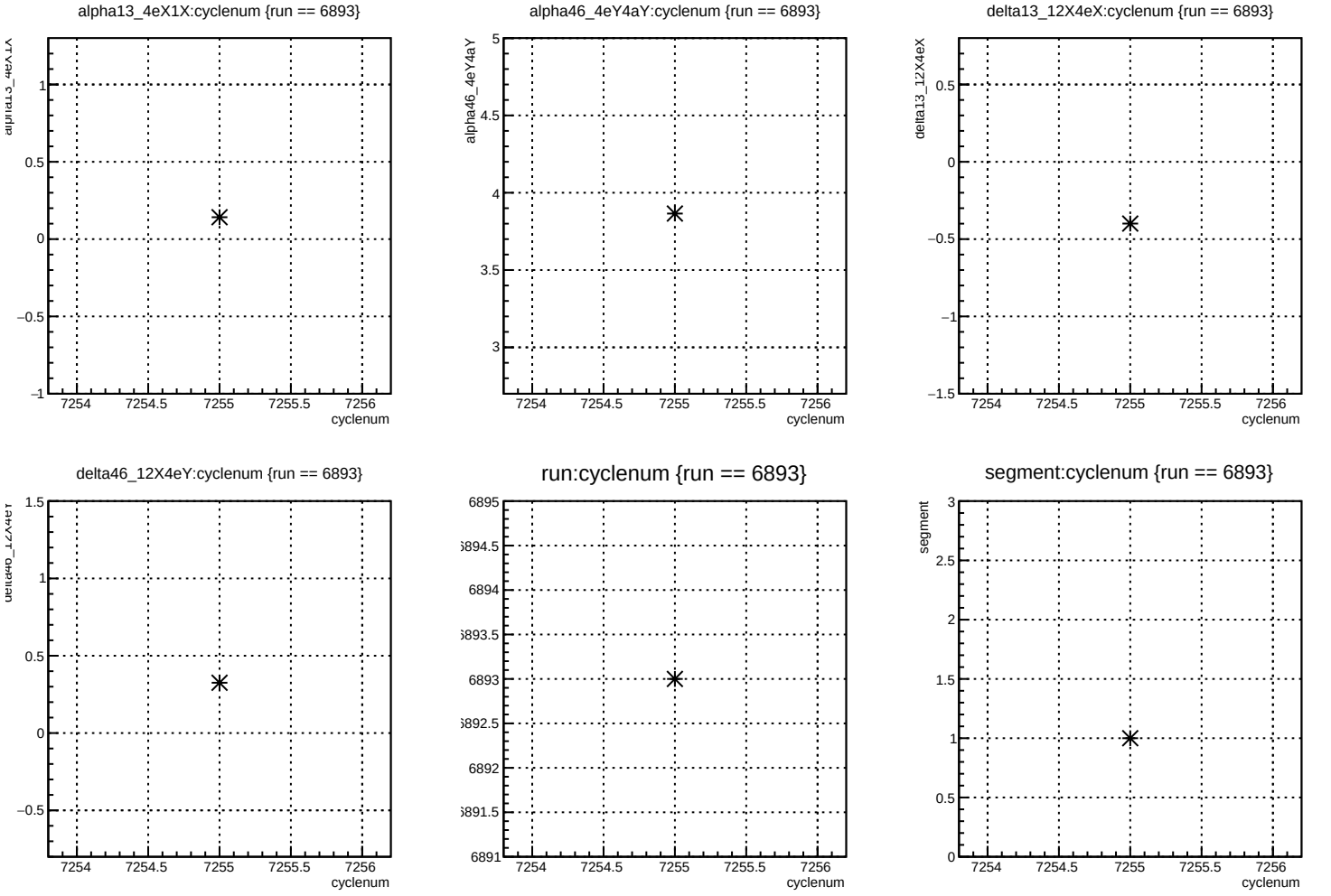
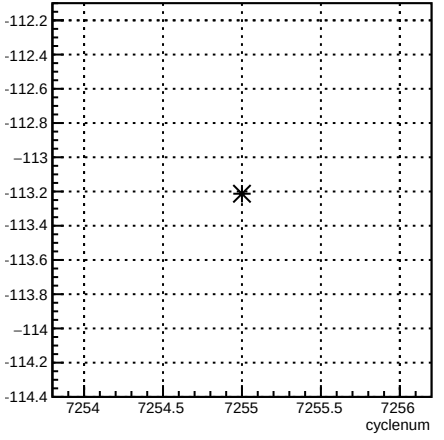
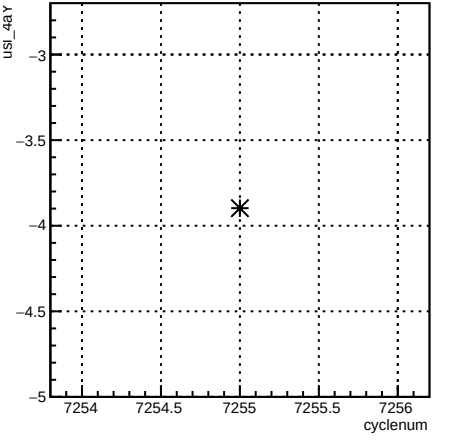

alpha13_4eX1X:cyclenum {run == 6893}
alpha13_4eX1X
alpha46_4eY4aY:cyclenum {run == 6893}
alpha46_4eY4aY
delta13_12X4eX:cyclenum {run == 6893}
delta13_12X4eX
delta46_12X4eY:cyclenum {run == 6893}
delta46_12X4eY
run:cyclenum {run == 6893}
segment:cyclenum {run == 6893}
segment
cyclenum
7254
7254.5
7255
7255.5
7256

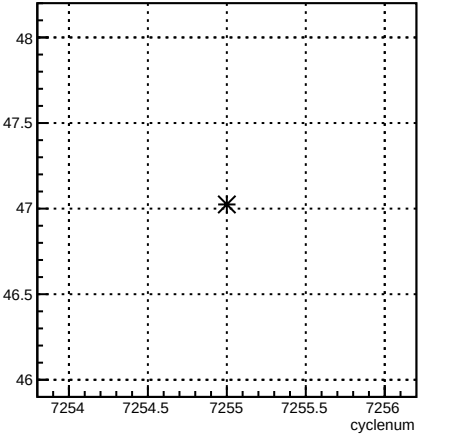
usl_1X:cyclenum {run == 6893}



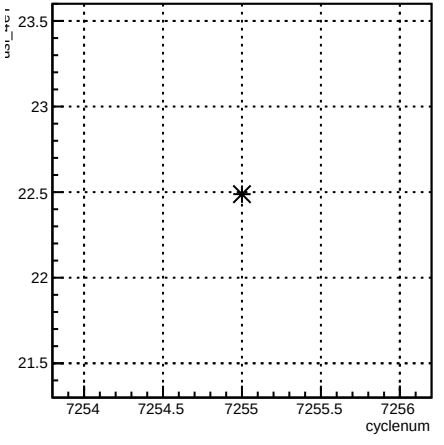
usl_4aY:cyclenum {run == 6893}



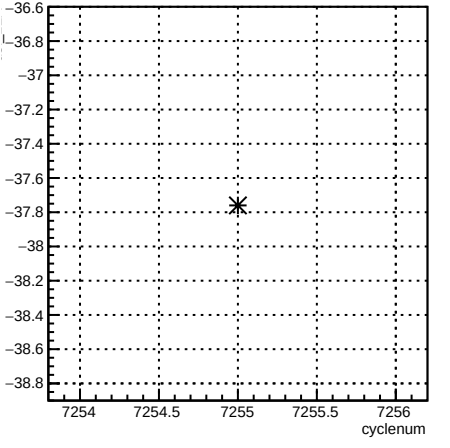
usl_4eX:cyclenum {run == 6893}



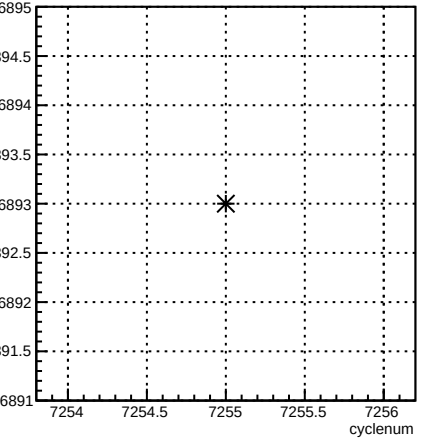
usl_4eY:cyclenum {run == 6893}

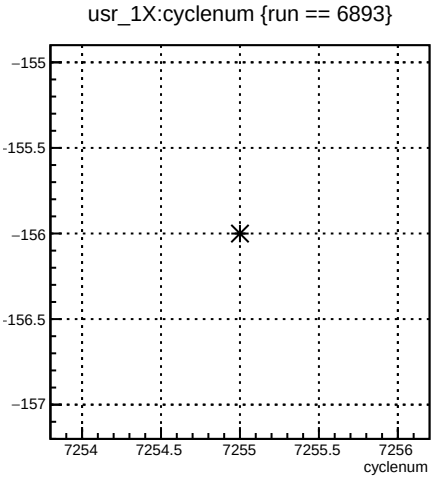


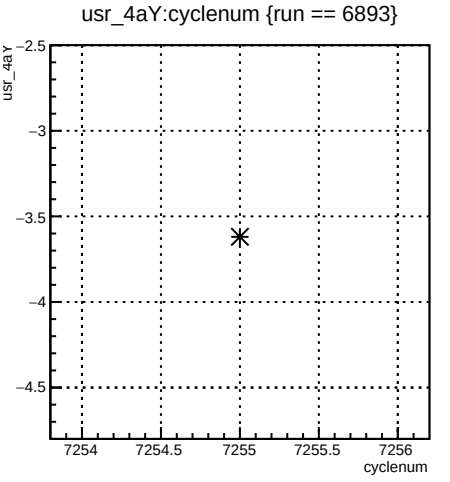
usl_12X:cyclenum {run == 6893}

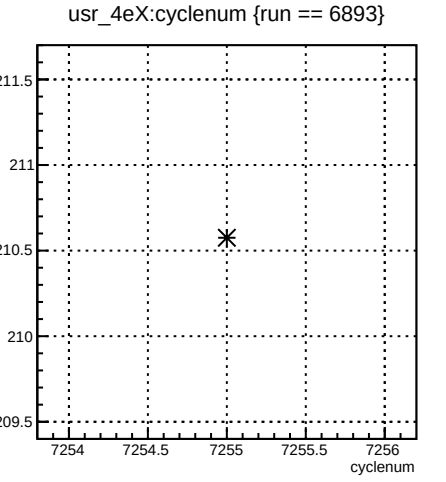


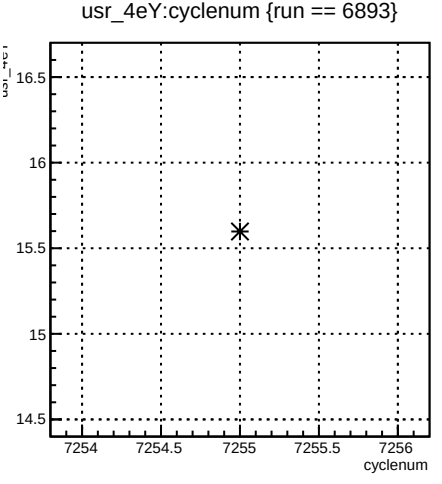
run:cyclenum {run == 6893}

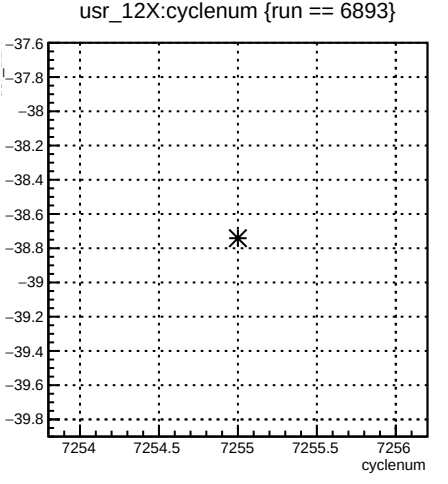


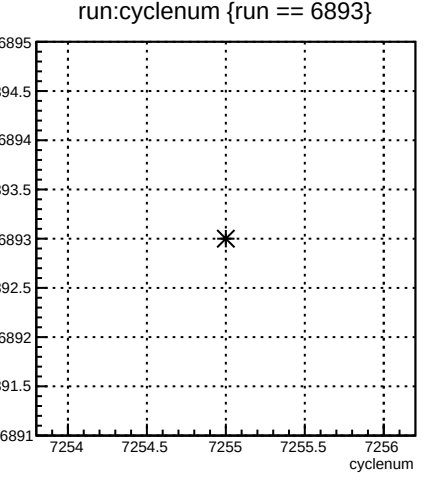

usr_1X:cyclenum {run == 6893}
−155
−155.5
−156
−156.5
−157
7254
7254.5
7255
7255.5
7256
cyclenum


usr_4aY:cyclenum {run == 6893}
usr_4aY
−2.5
−3
−3.5
−4
−4.5
7254
7254.5
7255
7255.5
7256
cyclenum

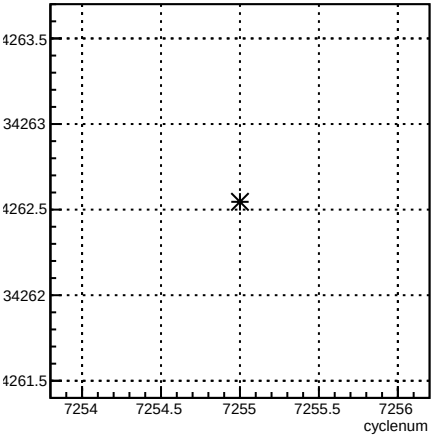

usr_4eX:cyclenum {run == 6893}
211.5
211
210.5
210
209.5
7254
7254.5
7255
7255.5
7256
cyclenum


usr_4eY:cyclenum {run == 6893}
16.5
16
15.5
15
14.5
7254
7254.5
7255
7255.5
7256
cyclenum

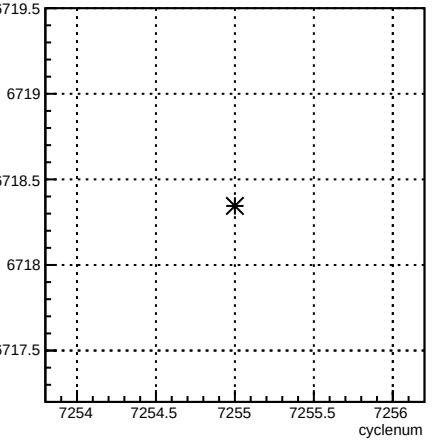

usr_12X:cyclenum {run == 6893}
−37.6
−37.8
−38
−38.2
−38.4
−38.6
−38.8
−39
−39.2
−39.4
−39.6
−39.8
7254
7254.5
7255
7255.5
7256
cyclenum


run:cyclenum {run == 6893}
6895
6894.5
6894
6893.5
6893
6892.5
6892
6891.5
6891
7254
7254.5
7255
7255.5
7256
cyclenum

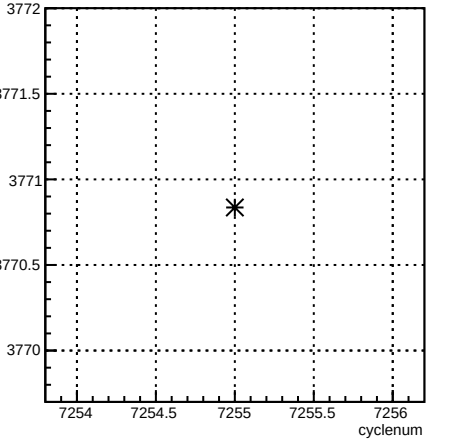
usl_coil1:cyclenum {run == 6893}



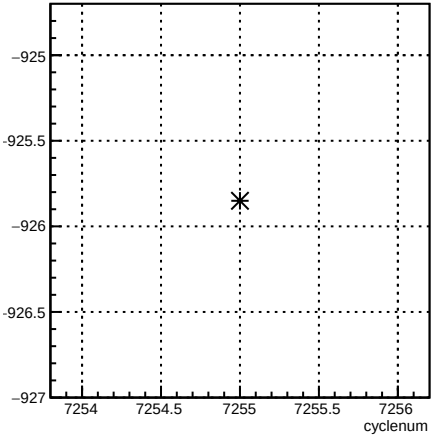
usl_coil3:cyclenum {run == 6893}



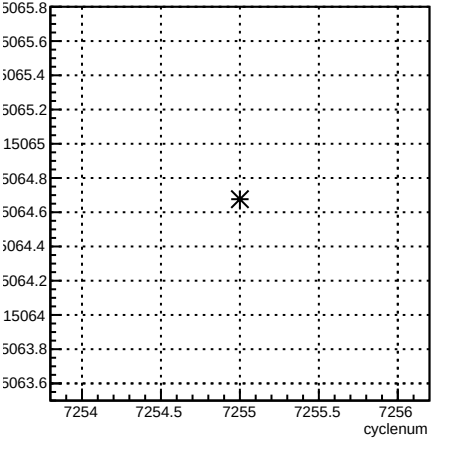
usl_coil4:cyclenum {run == 6893}



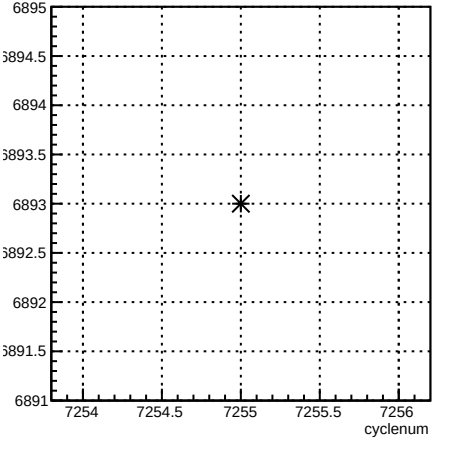
usl_coil6:cyclenum {run == 6893}

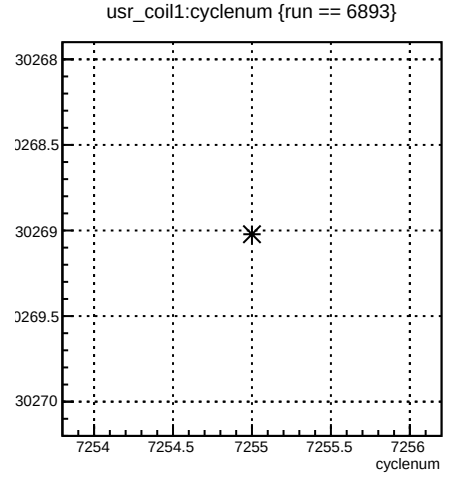


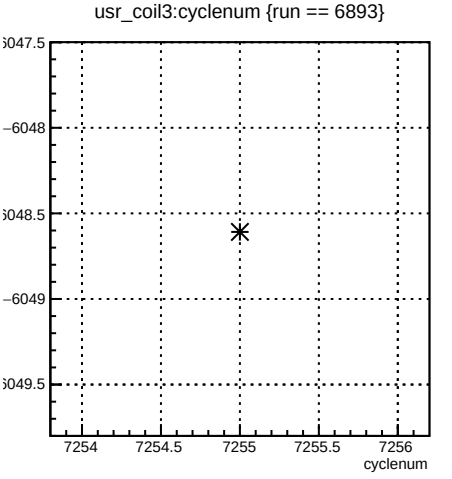
usl_coil7:cyclenum {run == 6893}

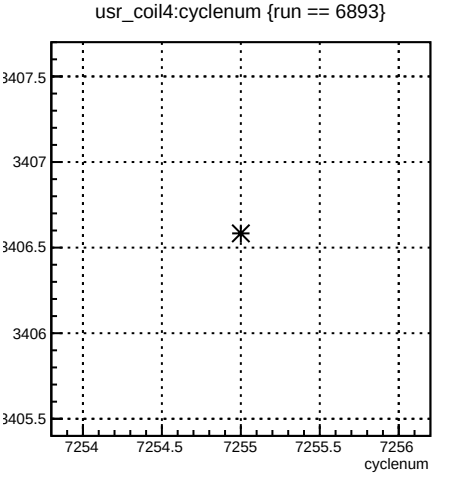


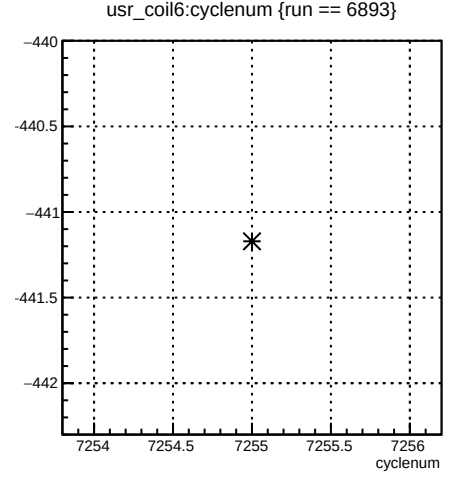
run:cyclenum {run == 6893}

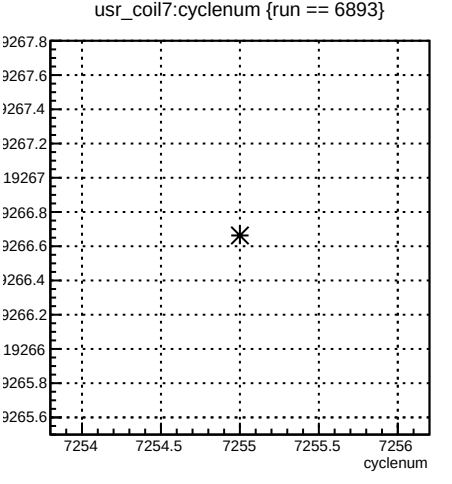


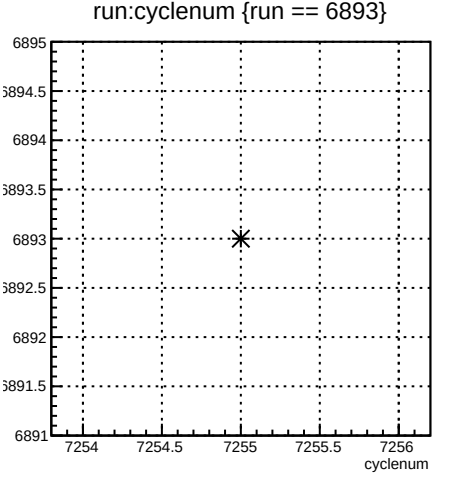

usr_coil1:cyclenum {run == 6893}
30268
0268.5
30269
0269.5
30270
7254
7254.5
7255
7255.5
7256
cyclenum

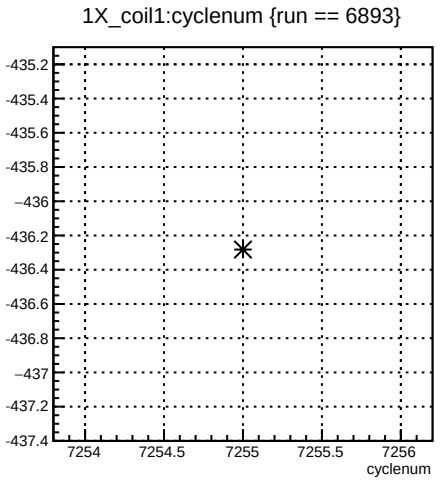

usr_coil3:cyclenum {run == 6893}
6047.5
−6048
6048.5
−6049
6049.5
7254
7254.5
7255
7255.5
7256
cyclenum

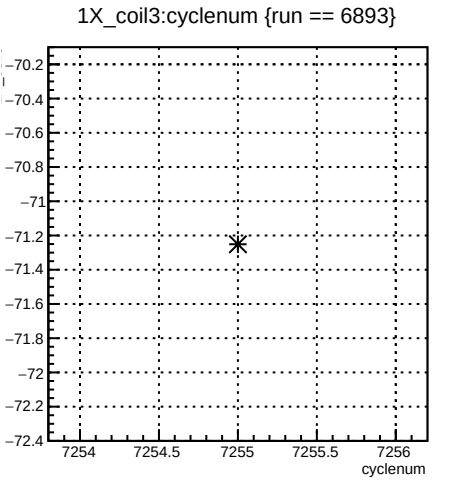

usr_coil4:cyclenum {run == 6893}
3407.5
3407
3406.5
3406
3405.5
7254
7254.5
7255
7255.5
7256
cyclenum

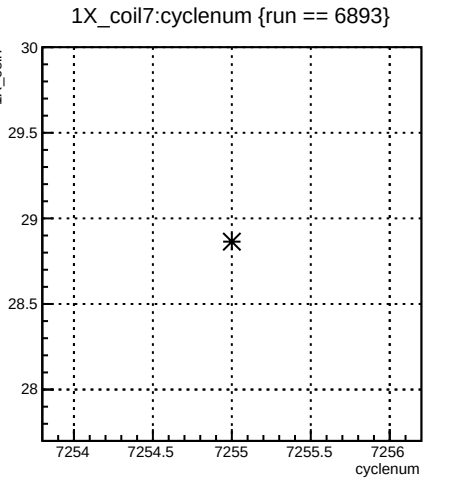

usr_coil6:cyclenum {run == 6893}
−440
-440.5
−441
-441.5
−442
7254
7254.5
7255
7255.5
7256
cyclenum

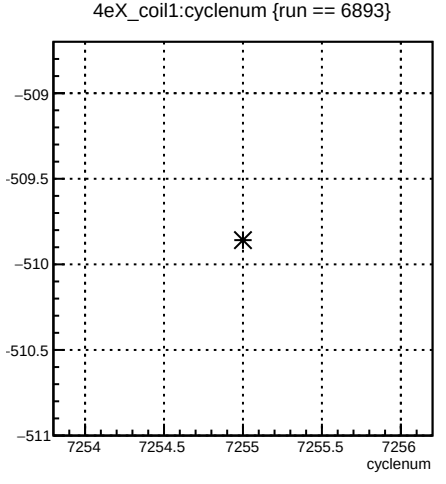

usr_coil7:cyclenum {run == 6893}
9267.8
9267.6
9267.4
9267.2
19267
9266.8
9266.6
9266.4
9266.2
19266
9265.8
9265.6
7254
7254.5
7255
7255.5
7256
cyclenum

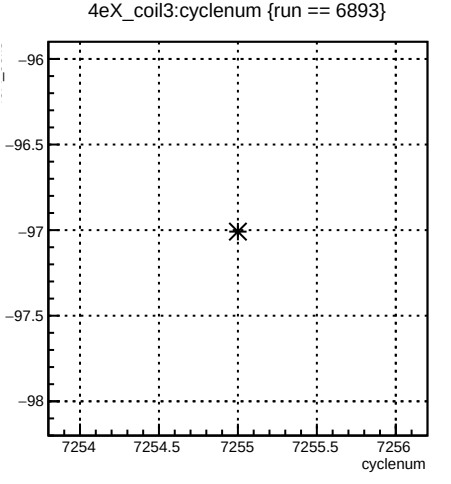

run:cyclenum {run == 6893}
6895
6894.5
6894
6893.5
6893
6892.5
6892
6891.5
6891
7254
7254.5
7255
7255.5
7256
cyclenum

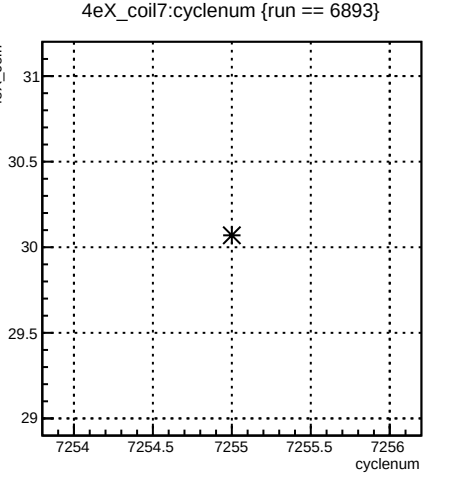

1X_coil1:cyclenum {run == 6893}
-435.2
-435.4
-435.6
-435.8
−436
-436.2
-436.4
-436.6
-436.8
−437
-437.2
-437.4
7254
7254.5
7255
7255.5
7256
cyclenum

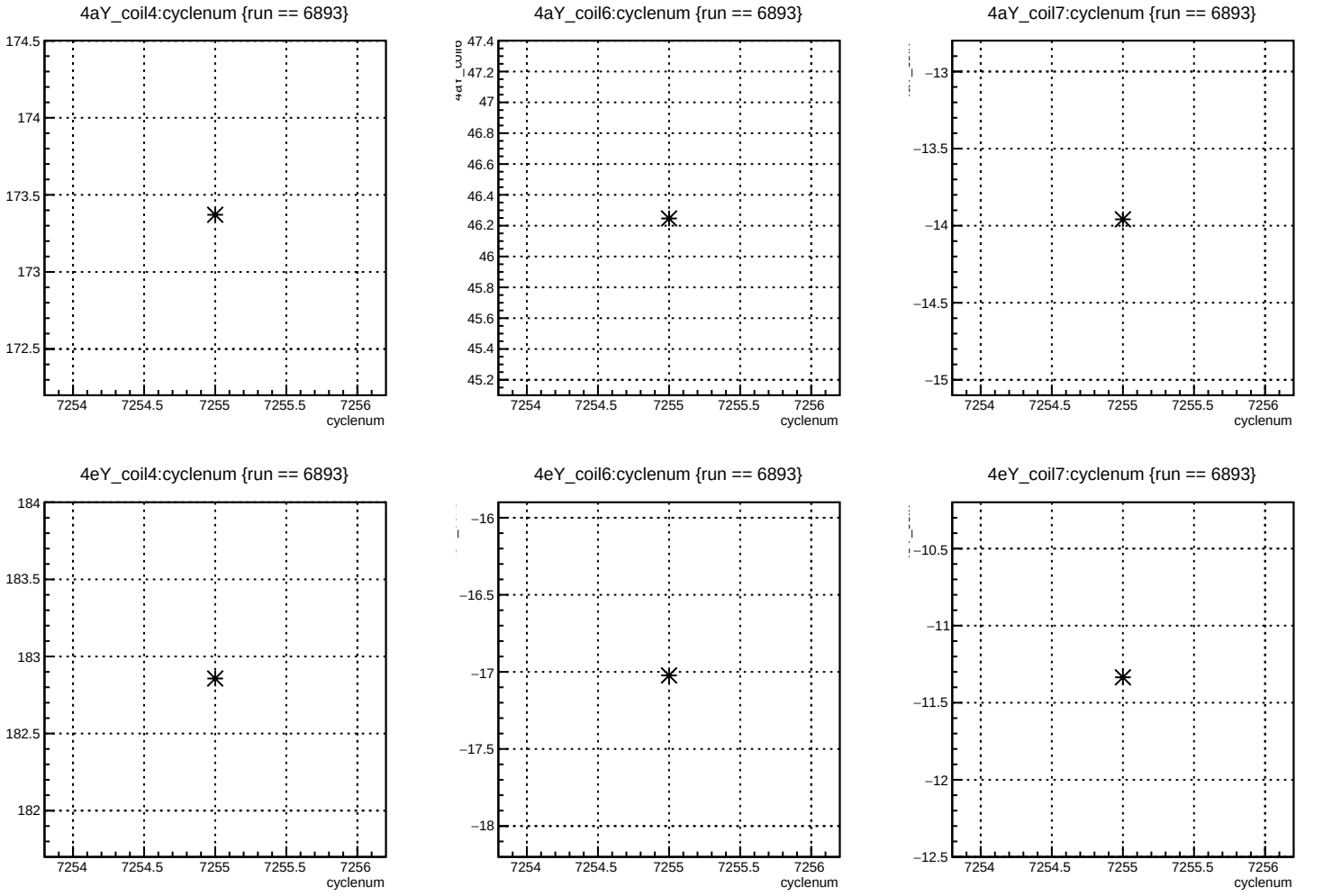

1X_coil3:cyclenum {run == 6893}
−70.2
−70.4
−70.6
−70.8
−71
−71.2
−71.4
−71.6
−71.8
−72
−72.2
−72.4
7254
7254.5
7255
7255.5
7256
cyclenum

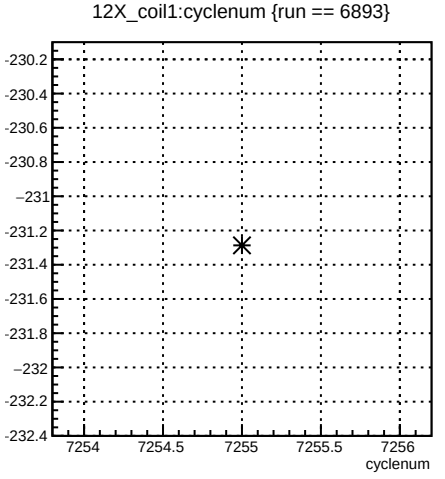

1X_coil7:cyclenum {run == 6893}
30
29.5
29
28.5
28
7254
7254.5
7255
7255.5
7256
cyclenum

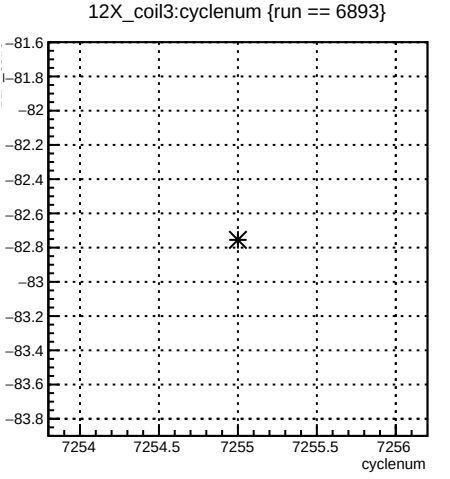

4eX_coil1:cyclenum {run == 6893}
−509
-509.5
−510
-510.5
−511
7254
7254.5
7255
7255.5
7256
cyclenum

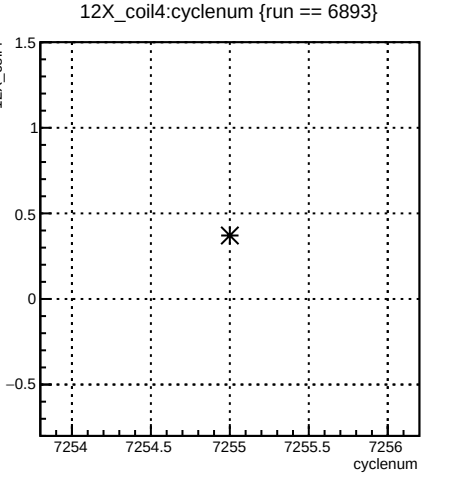

4eX_coil3:cyclenum {run == 6893}
−96
−96.5
−97
−97.5
−98
7254
7254.5
7255
7255.5
7256
cyclenum

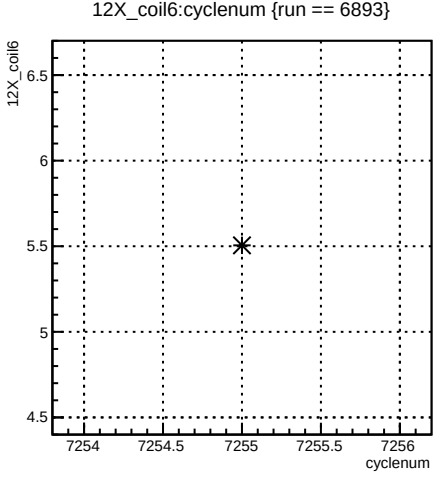

4eX_coil7:cyclenum {run == 6893}
31
30.5
30
29.5
29
7254
7254.5
7255
7255.5
7256
cyclenum

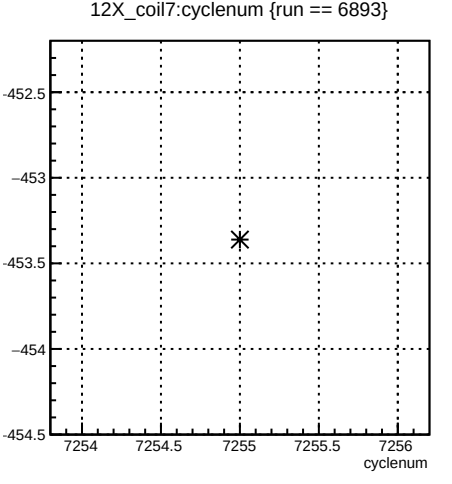

4aY_coil4:cyclenum {run == 6893}
174.5
174
173.5
173
172.5
7254
7254.5
7255
7255.5
7256
cyclenum
4aY_coil6:cyclenum {run == 6893}
47.4
47.2
47
46.8
46.6
46.4
46.2
46
45.8
45.6
45.4
45.2
7254
7254.5
7255
7255.5
7256
cyclenum
4aY_coil7:cyclenum {run == 6893}
−13
−13.5
−14
−14.5
−15
7254
7254.5
7255
7255.5
7256
cyclenum
4eY_coil4:cyclenum {run == 6893}
184
183.5
183
182.5
182
7254
7254.5
7255
7255.5
7256
cyclenum
4eY_coil6:cyclenum {run == 6893}
−16
−16.5
−17
−17.5
−18
7254
7254.5
7255
7255.5
7256
cyclenum
4eY_coil7:cyclenum {run == 6893}
−10.5
−11
−11.5
−12
−12.5
7254
7254.5
7255
7255.5
7256
cyclenum

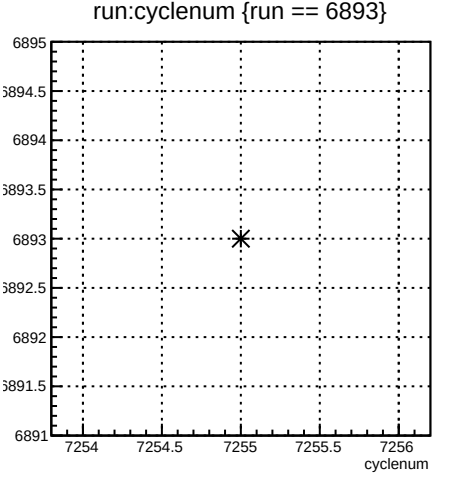

12X_coil1:cyclenum {run == 6893}
-230.2
-230.4
-230.6
-230.8
−231
-231.2
-231.4
-231.6
-231.8
−232
-232.2
-232.4
7254
7254.5
7255
7255.5
7256
cyclenum


12X_coil3:cyclenum {run == 6893}
−81.6
−81.8
−82
−82.2
−82.4
−82.6
−82.8
−83
−83.2
−83.4
−83.6
−83.8
7254
7254.5
7255
7255.5
7256
cyclenum


12X_coil4:cyclenum {run == 6893}
12X_coil4
1.5
1
0.5
0
−0.5
7254
7254.5
7255
7255.5
7256
cyclenum


12X_coil6:cyclenum {run == 6893}
12X_coil6
6.5
6
5.5
5
4.5
7254
7254.5
7255
7255.5
7256
cyclenum


12X_coil7:cyclenum {run == 6893}
-452.5
−453
-453.5
−454
-454.5
7254
7254.5
7255
7255.5
7256
cyclenum


run:cyclenum {run == 6893}
6895
6894.5
6894
6893.5
6893
6892.5
6892
6891.5
6891
7254
7254.5
7255
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