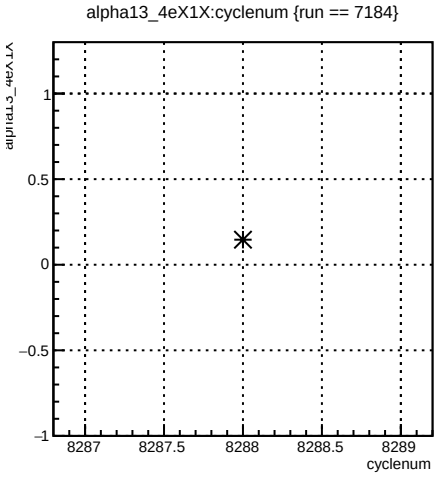
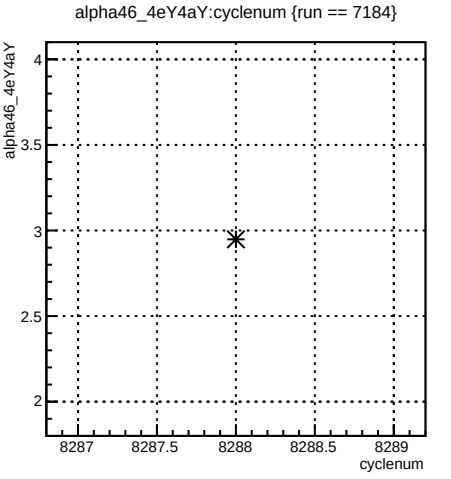
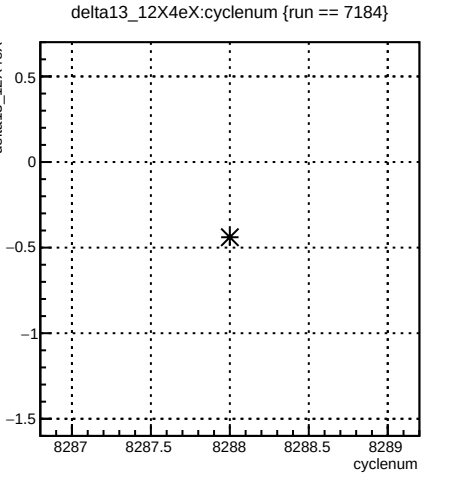
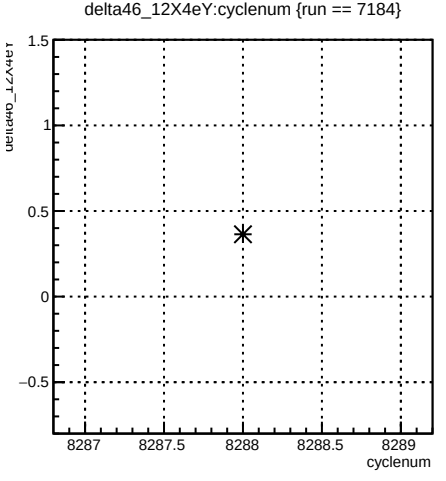
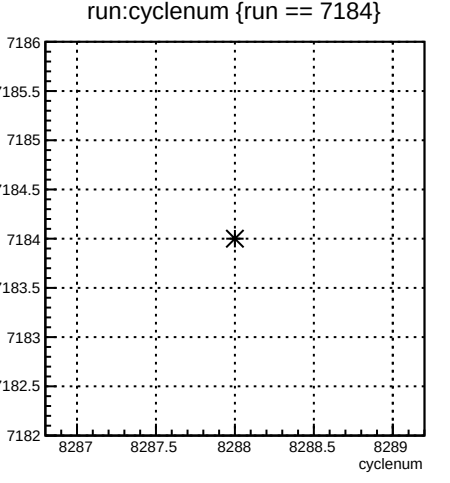
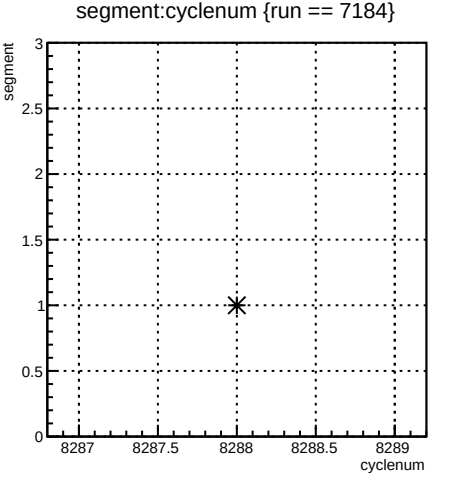

alpha13_4eX1X:cyclenum {run == 7184}
alpha13_4eX1X
1
0.5
0
−0.5
−1
8287
8287.5
8288
8288.5
8289
cyclenum


alpha46_4eY4aY:cyclenum {run == 7184}
alpha46_4eY4aY
4
3.5
3
2.5
2
8287
8287.5
8288
8288.5
8289
cyclenum

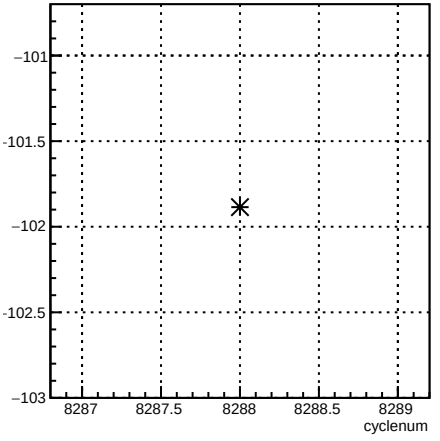

delta13_12X4eX:cyclenum {run == 7184}
delta13_12X4eX
0.5
0
−0.5
−1
−1.5
8287
8287.5
8288
8288.5
8289
cyclenum


delta46_12X4eY:cyclenum {run == 7184}
delta46_12X4eY
1.5
1
0.5
0
−0.5
8287
8287.5
8288
8288.5
8289
cyclenum

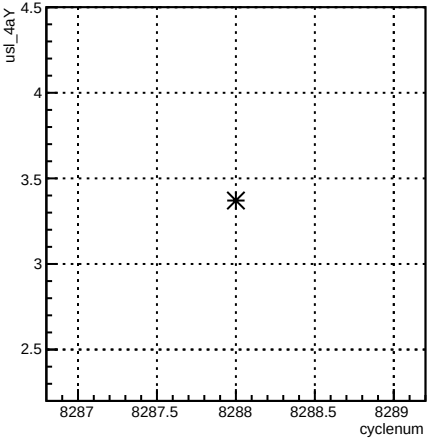

run:cyclenum {run == 7184}
7186
7185.5
7185
7184.5
7184
7183.5
7183
7182.5
7182
8287
8287.5
8288
8288.5
8289
cyclenum


segment:cyclenum {run == 7184}
segment
3
2.5
2
1.5
1
0.5
0
8287
8287.5
8288
8288.5
8289
cyclenum

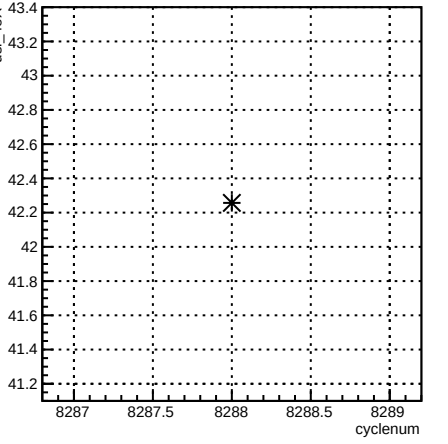
usl_1X:cyclenum {run == 7184}



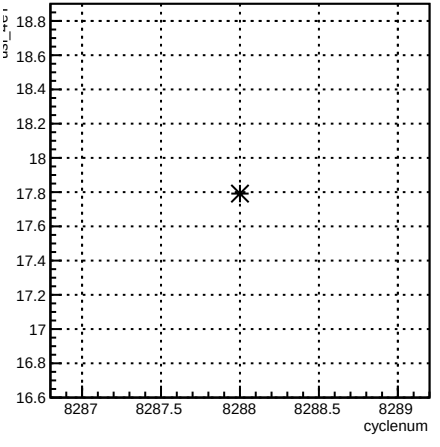
usl_4aY:cyclenum {run == 7184}



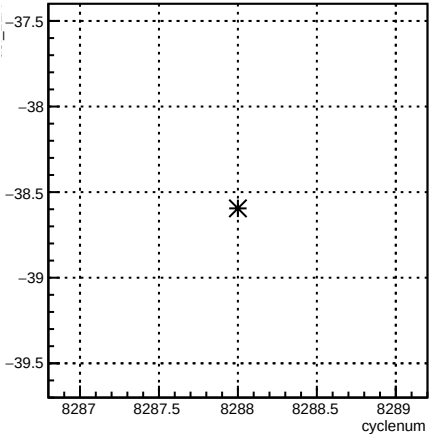
usl_4eX:cyclenum {run == 7184}



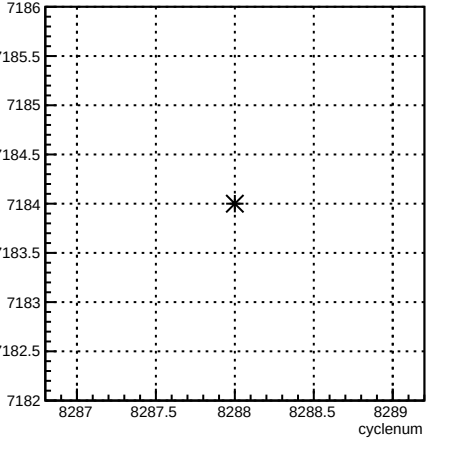
usl_4eY:cyclenum {run == 7184}

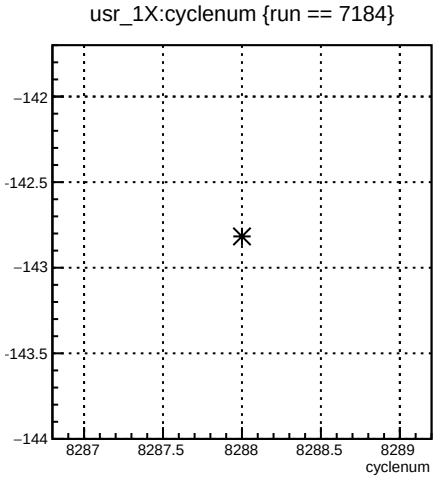


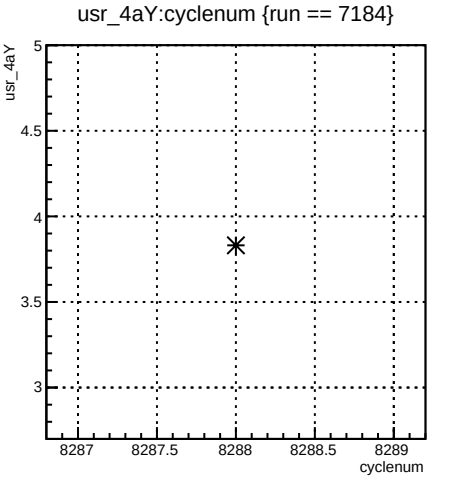
usl_12X:cyclenum {run == 7184}

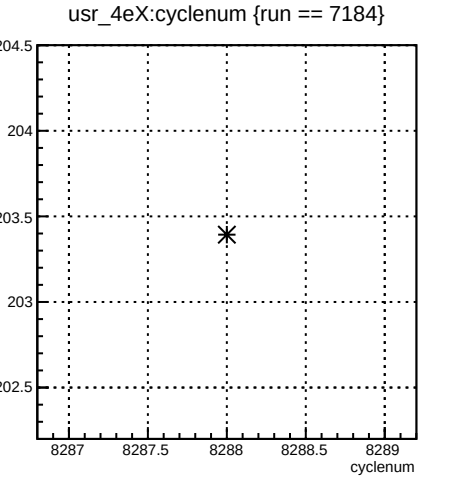


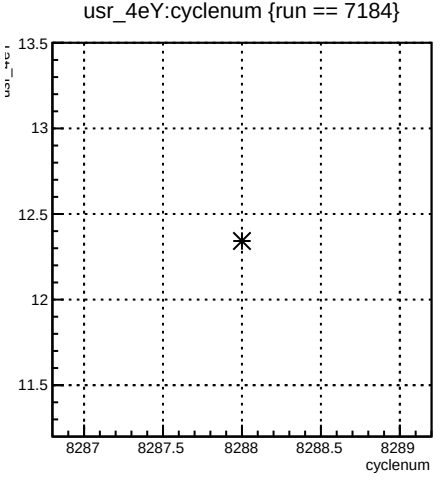
run:cyclenum {run == 7184}

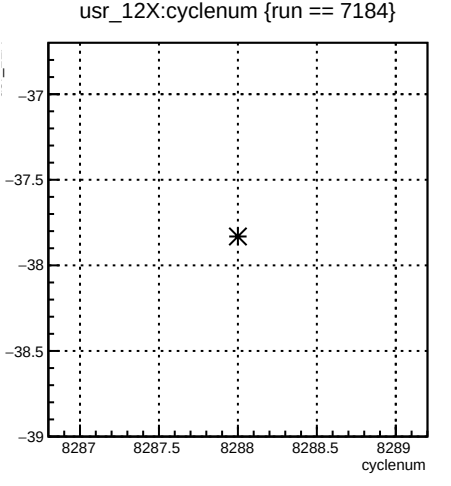


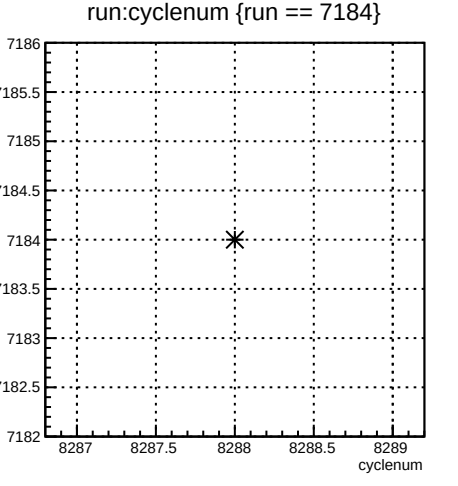

usr_1X:cyclenum {run == 7184}
−142
-142.5
−143
-143.5
−144
8287
8287.5
8288
8288.5
8289
cyclenum

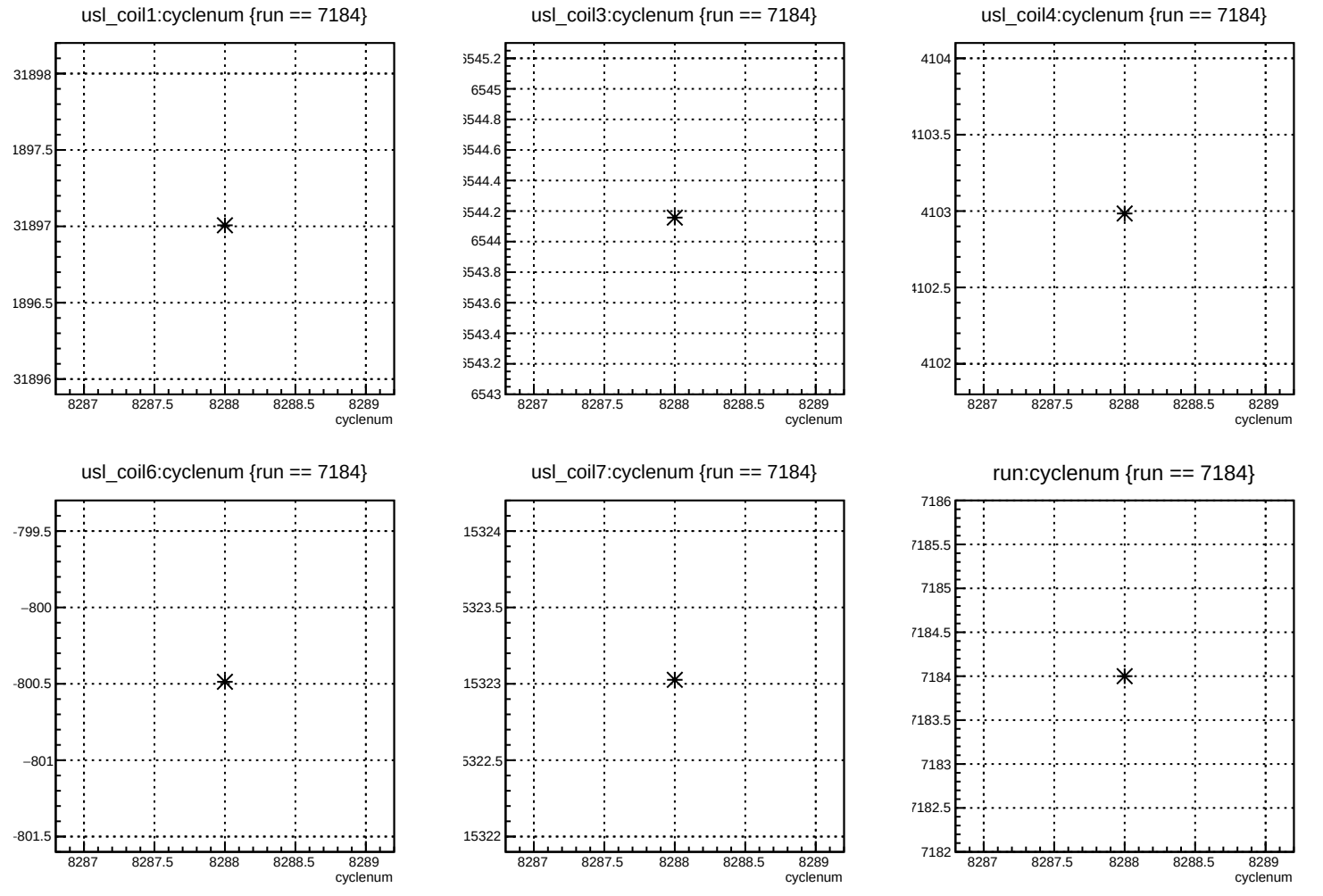

usr_4aY:cyclenum {run == 7184}
usr_4aY
5
4.5
4
3.5
3
8287
8287.5
8288
8288.5
8289
cyclenum

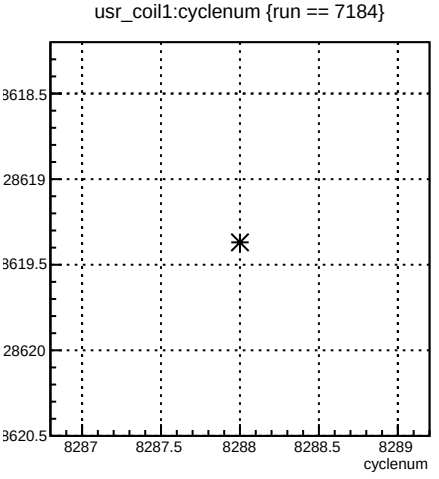

usr_4eX:cyclenum {run == 7184}
204.5
204
203.5
203
202.5
8287
8287.5
8288
8288.5
8289
cyclenum

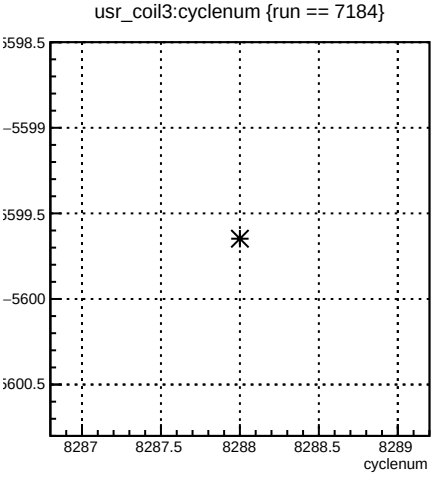

usr_4eY:cyclenum {run == 7184}
13.5
13
12.5
12
11.5
8287
8287.5
8288
8288.5
8289
cyclenum

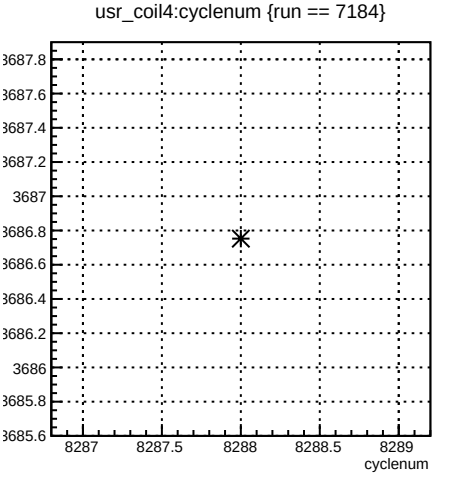

usr_12X:cyclenum {run == 7184}
−37
−37.5
−38
−38.5
−39
8287
8287.5
8288
8288.5
8289
cyclenum

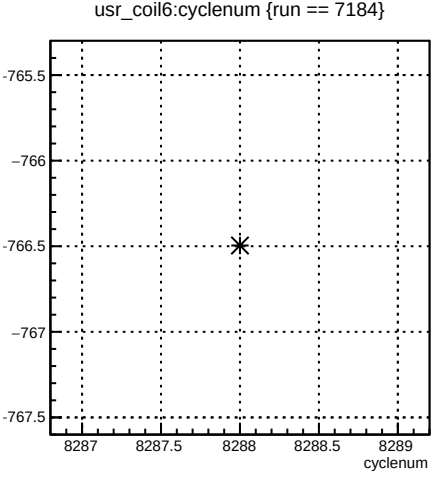

run:cyclenum {run == 7184}
7186
7185.5
7185
7184.5
7184
7183.5
7183
7182.5
7182
8287
8287.5
8288
8288.5
8289
cyclenum

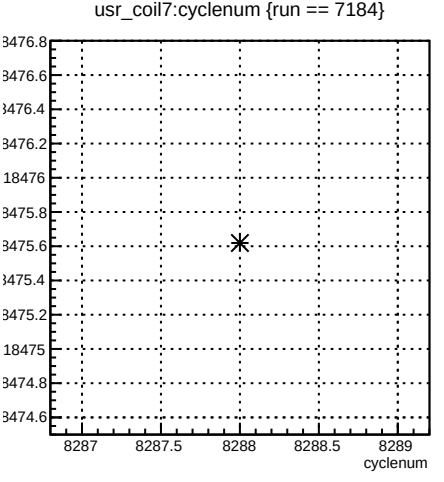

usl_coil1:cyclenum {run == 7184}
31898
1897.5
31897
1896.5
31896
8287
8287.5
8288
8288.5
8289
cyclenum
usl_coil3:cyclenum {run == 7184}
6545.2
6545
6544.8
6544.6
6544.4
6544.2
6544
6543.8
6543.6
6543.4
6543.2
6543
8287
8287.5
8288
8288.5
8289
cyclenum
usl_coil4:cyclenum {run == 7184}
4104
4103.5
4103
4102.5
4102
8287
8287.5
8288
8288.5
8289
cyclenum
usl_coil6:cyclenum {run == 7184}
-799.5
−800
-800.5
−801
-801.5
8287
8287.5
8288
8288.5
8289
cyclenum
usl_coil7:cyclenum {run == 7184}
15324
5323.5
15323
5322.5
15322
8287
8287.5
8288
8288.5
8289
cyclenum
run:cyclenum {run == 7184}
7186
7185.5
7185
7184.5
7184
7183.5
7183
7182.5
7182
8287
8287.5
8288
8288.5
8289
cyclenum

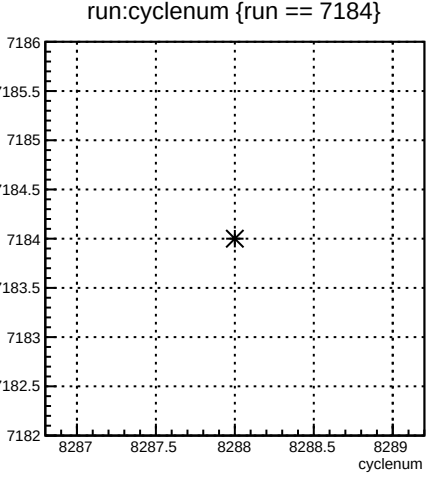

usr_coil1:cyclenum {run == 7184}
3618.5
28619
3619.5
28620
3620.5
8287
8287.5
8288
8288.5
8289
cyclenum

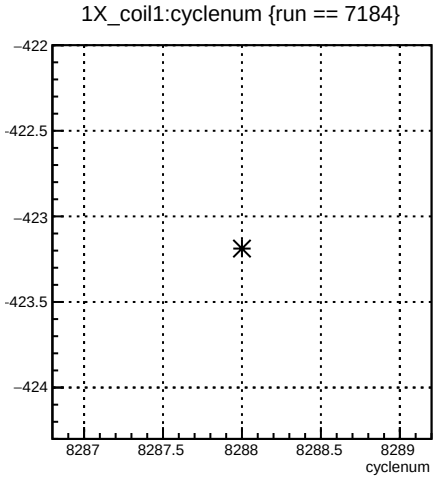

usr_coil3:cyclenum {run == 7184}
5598.5
−5599
5599.5
−5600
5600.5
8287
8287.5
8288
8288.5
8289
cyclenum

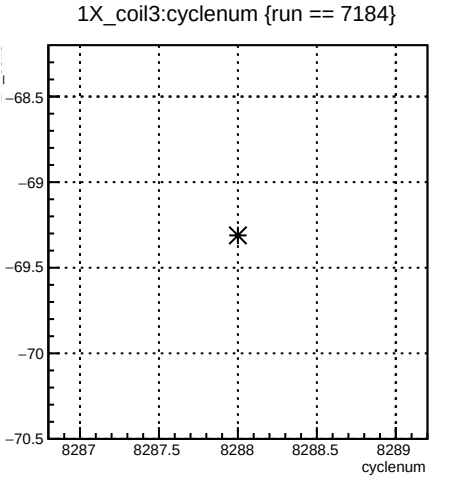

usr_coil4:cyclenum {run == 7184}
3687.8
3687.6
3687.4
3687.2
3687
3686.8
3686.6
3686.4
3686.2
3686
3685.8
3685.6
8287
8287.5
8288
8288.5
8289
cyclenum

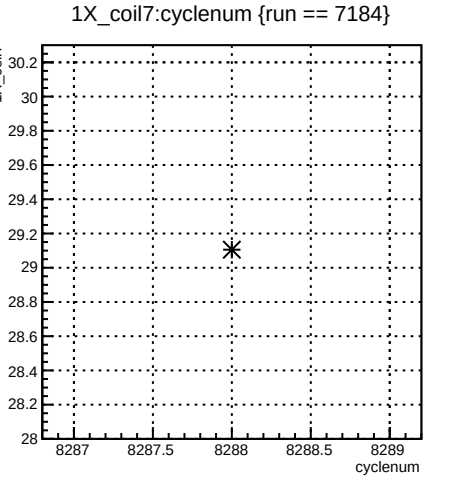

usr_coil6:cyclenum {run == 7184}
-765.5
−766
-766.5
−767
-767.5
8287
8287.5
8288
8288.5
8289
cyclenum

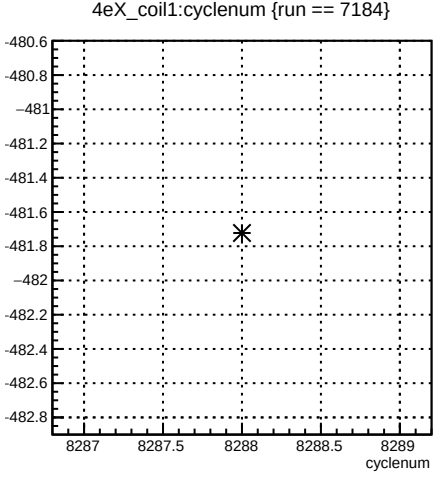

usr_coil7:cyclenum {run == 7184}
3476.8
3476.6
3476.4
3476.2
18476
3475.8
3475.6
3475.4
3475.2
18475
3474.8
3474.6
8287
8287.5
8288
8288.5
8289
cyclenum

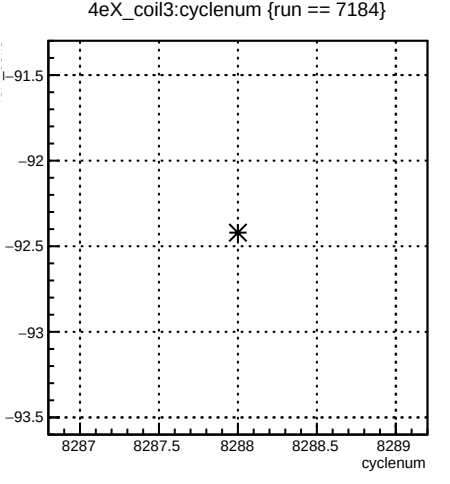

run:cyclenum {run == 7184}
7186
7185.5
7185
7184.5
7184
7183.5
7183
7182.5
7182
8287
8287.5
8288
8288.5
8289
cyclenum

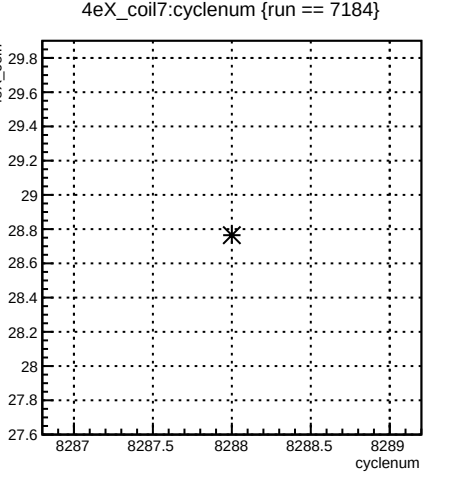

1X_coil1:cyclenum {run == 7184}
-422
-422.5
-423
-423.5
-424
8287
8287.5
8288
8288.5
8289
cyclenum

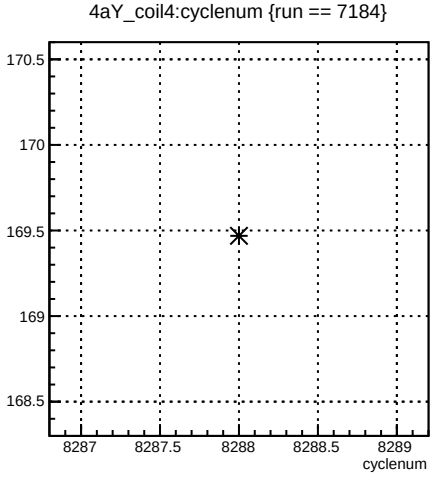

1X_coil3:cyclenum {run == 7184}
-68.5
-69
-69.5
-70
-70.5
8287
8287.5
8288
8288.5
8289
cyclenum

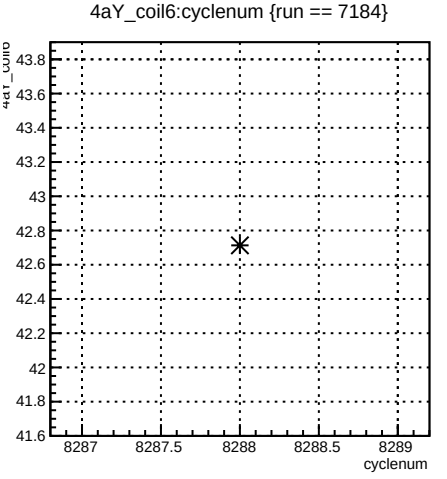

1X_coil7:cyclenum {run == 7184}
30.2
30
29.8
29.6
29.4
29.2
29
28.8
28.6
28.4
28.2
28
8287
8287.5
8288
8288.5
8289
cyclenum

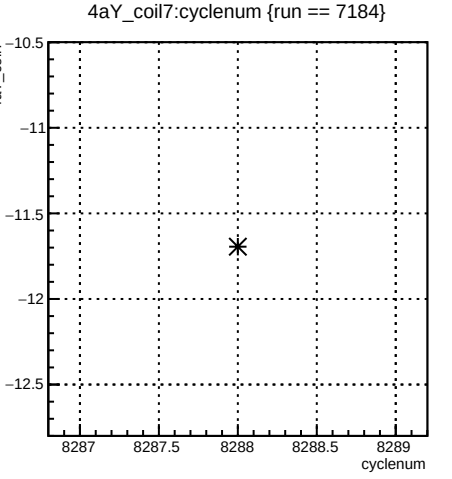

4eX_coil1:cyclenum {run == 7184}
-480.6
-480.8
-481
-481.2
-481.4
-481.6
-481.8
-482
-482.2
-482.4
-482.6
-482.8
8287
8287.5
8288
8288.5
8289
cyclenum

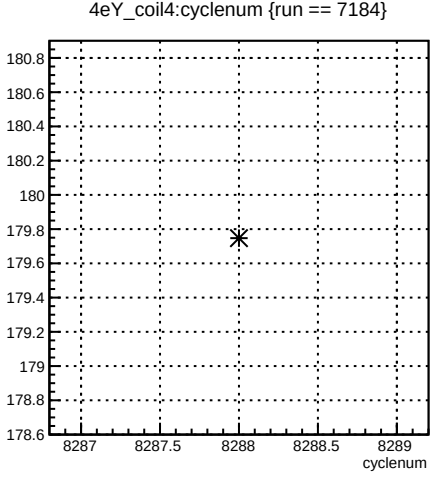

4eX_coil3:cyclenum {run == 7184}
-91.5
-92
-92.5
-93
-93.5
8287
8287.5
8288
8288.5
8289
cyclenum

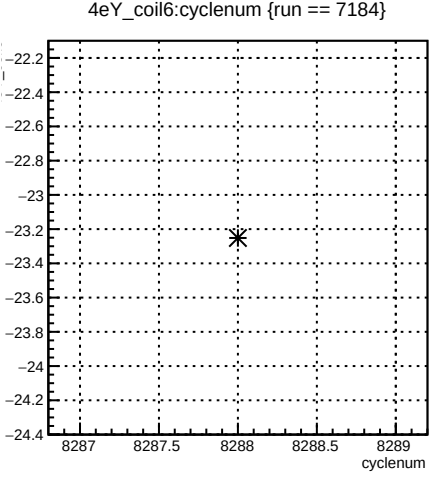

4eX_coil7:cyclenum {run == 7184}
29.8
29.6
29.4
29.2
29
28.8
28.6
28.4
28.2
28
27.8
27.6
8287
8287.5
8288
8288.5
8289
cyclenum

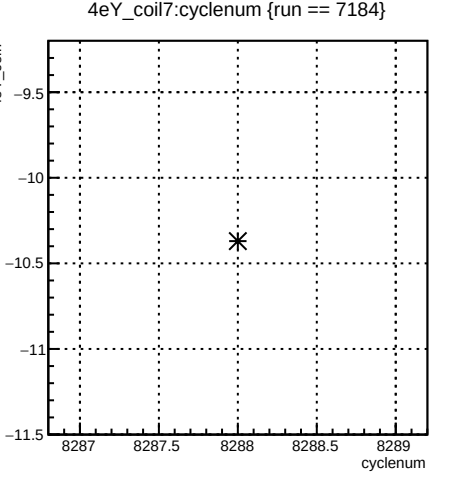

4aY_coil4:cyclenum {run == 7184}
170.5
170
169.5
169
168.5
8287
8287.5
8288
8288.5
8289
cyclenum

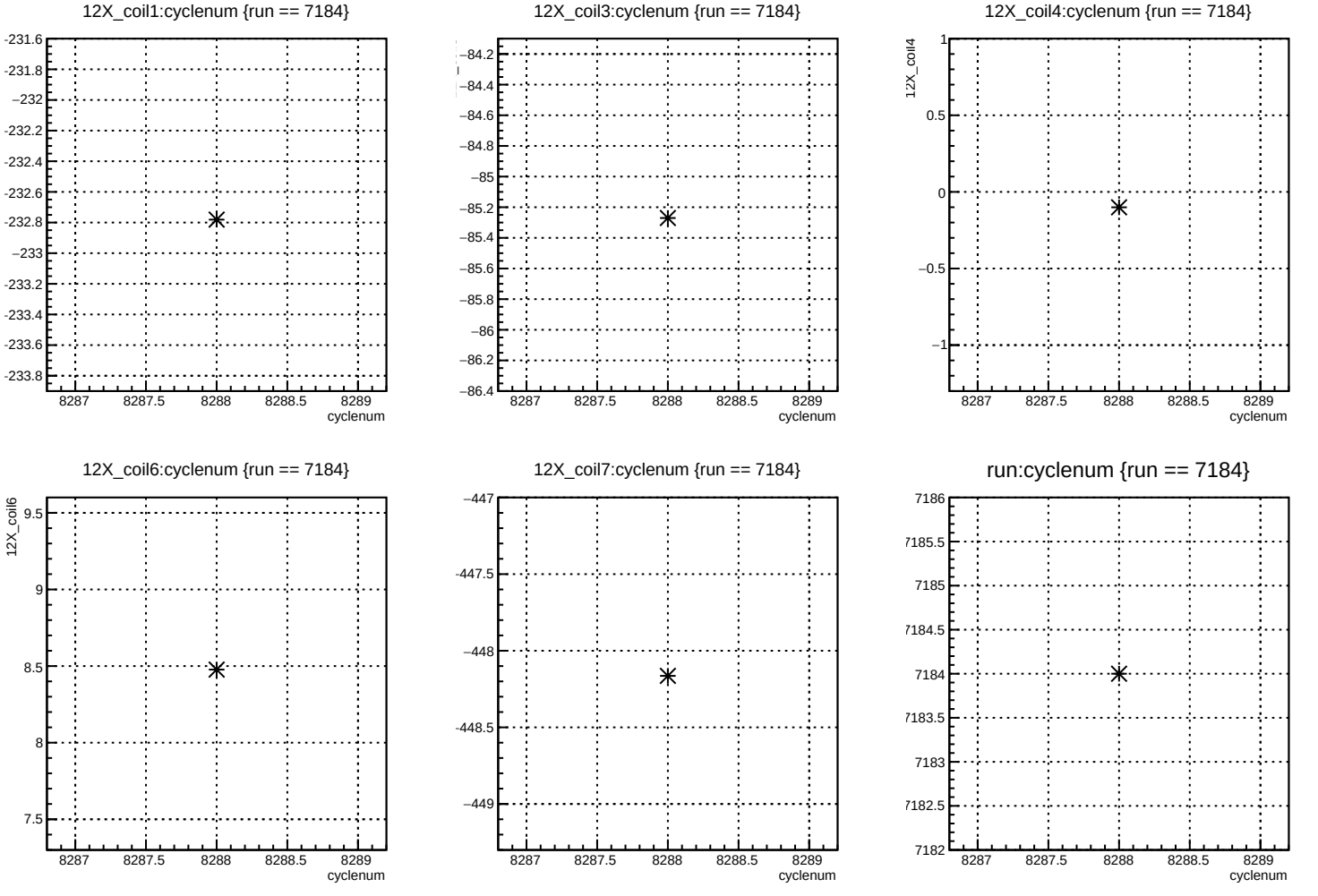

4aY_coil6:cyclenum {run == 7184}
43.8
43.6
43.4
43.2
43
42.8
42.6
42.4
42.2
42
41.8
41.6
8287
8287.5
8288
8288.5
8289
cyclenum


4aY_coil7:cyclenum {run == 7184}
−10.5
−11
−11.5
−12
−12.5
8287
8287.5
8288
8288.5
8289
cyclenum


4eY_coil4:cyclenum {run == 7184}
180.8
180.6
180.4
180.2
180
179.8
179.6
179.4
179.2
179
178.8
178.6
8287
8287.5
8288
8288.5
8289
cyclenum


4eY_coil6:cyclenum {run == 7184}
−22.2
−22.4
−22.6
−22.8
−23
−23.2
−23.4
−23.6
−23.8
−24
−24.2
−24.4
8287
8287.5
8288
8288.5
8289
cyclenum


4eY_coil7:cyclenum {run == 7184}
−9.5
−10
−10.5
−11
−11.5
8287
8287.5
8288
8288.5
8289
cyclenum


12X_coil1:cyclenum {run == 7184}
12X_coil3:cyclenum {run == 7184}
12X_coil4:cyclenum {run == 7184}
12X_coil4
12X_coil6:cyclenum {run == 7184}
12X_coil6
12X_coil7:cyclenum {run == 7184}
run:cyclenum {run == 7184}
cyclenum
8287
8287.5
8288
8288.5
8289