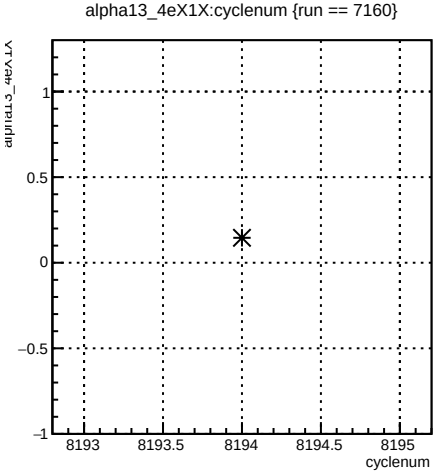
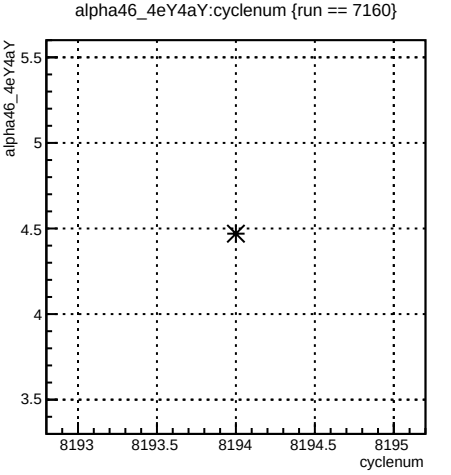
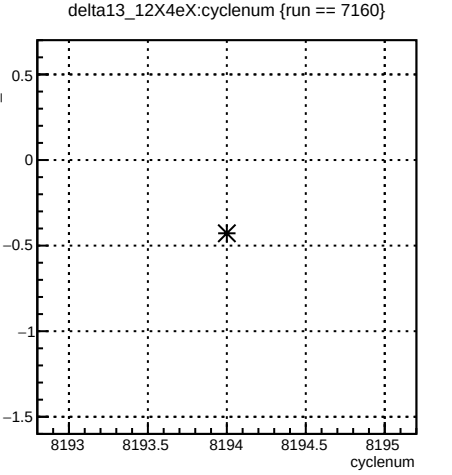
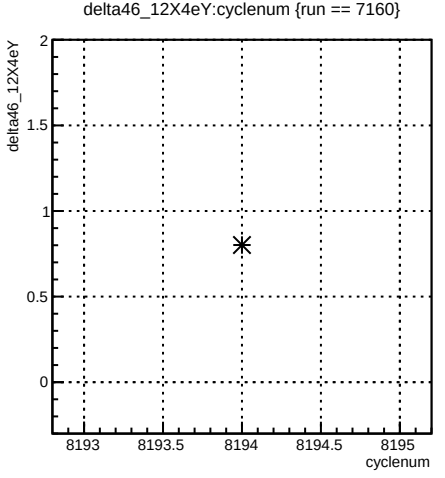
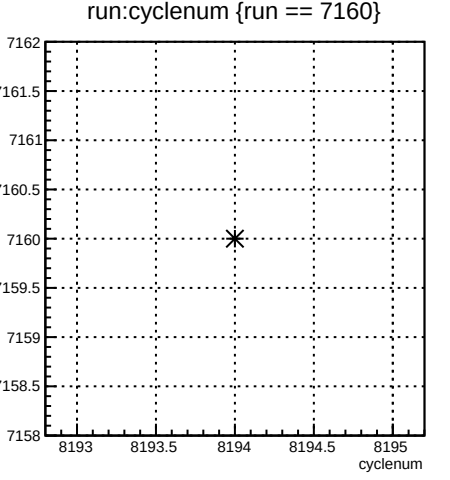
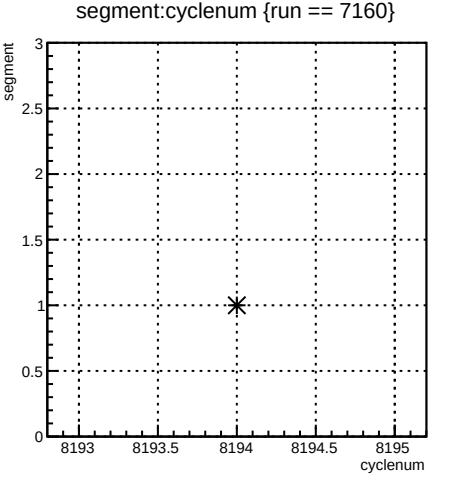

alpha13_4eX1X:cyclenum {run == 7160}
alpha13_4eX1X
cyclenum


alpha46_4eY4aY:cyclenum {run == 7160}
alpha46_4eY4aY
cyclenum

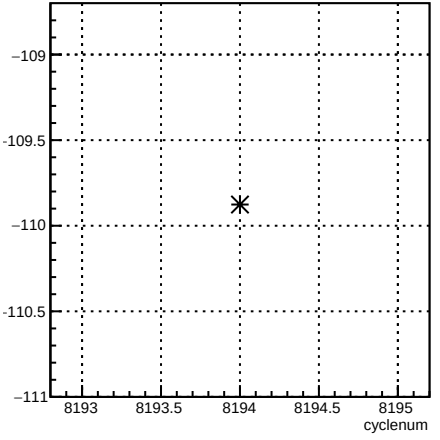

delta13_12X4eX:cyclenum {run == 7160}
delta13_12X4eX
cyclenum


delta46_12X4eY:cyclenum {run == 7160}
delta46_12X4eY
cyclenum

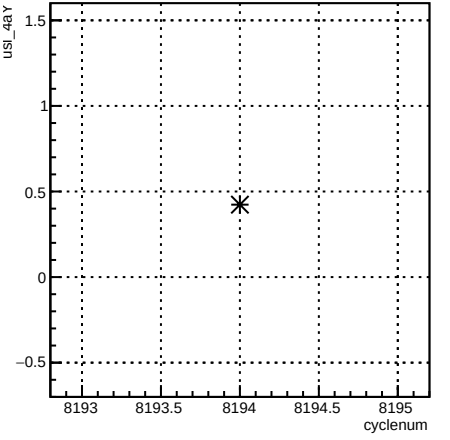

run:cyclenum {run == 7160}
cyclenum


segment:cyclenum {run == 7160}
segment
cyclenum

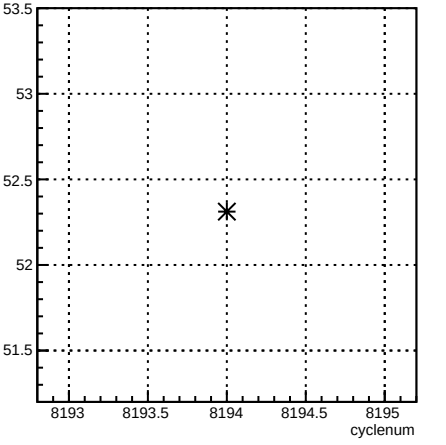
usl_1X:cyclenum {run == 7160}



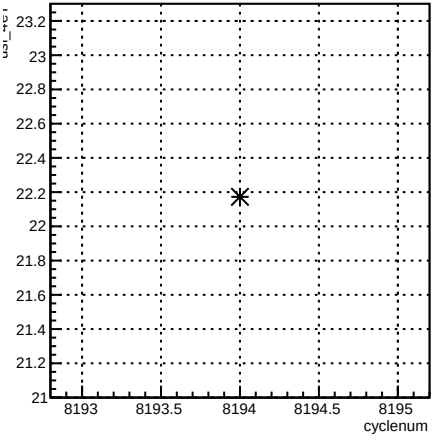
usl_4aY:cyclenum {run == 7160}



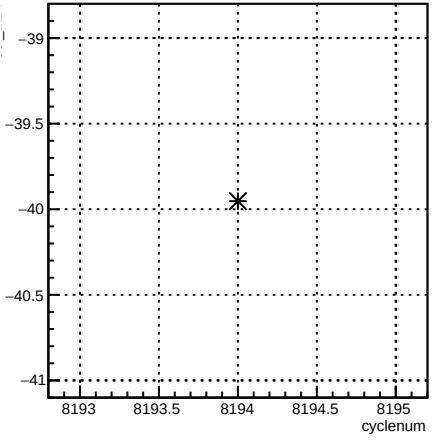
usl_4eX:cyclenum {run == 7160}



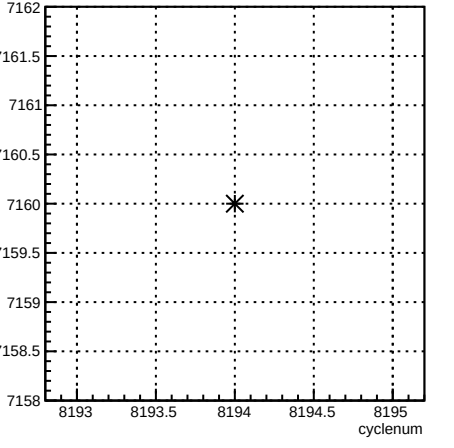
usl_4eY:cyclenum {run == 7160}

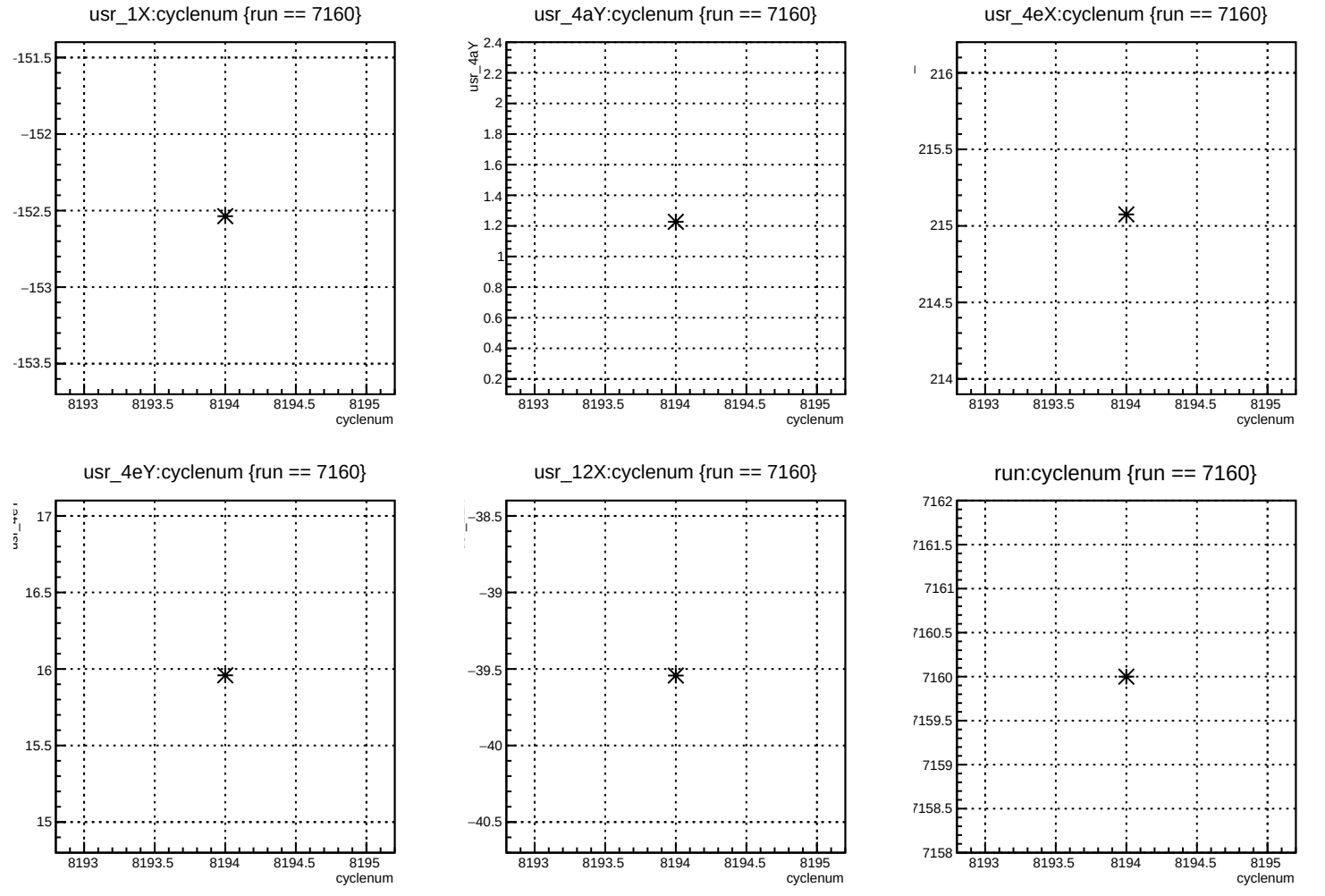


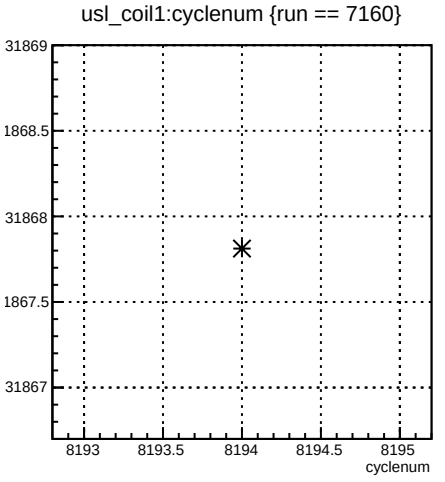
usl_12X:cyclenum {run == 7160}

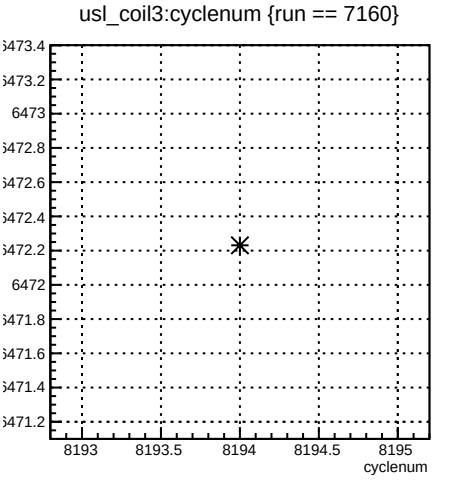


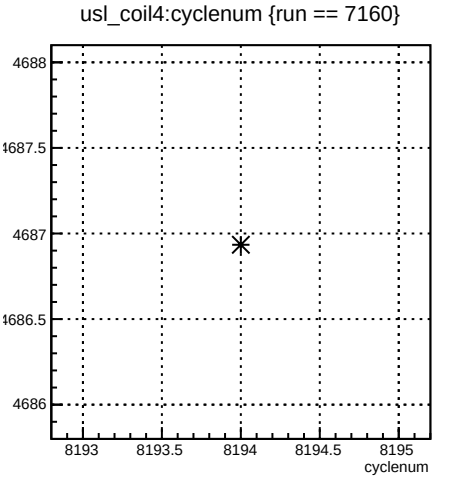
run:cyclenum {run == 7160}

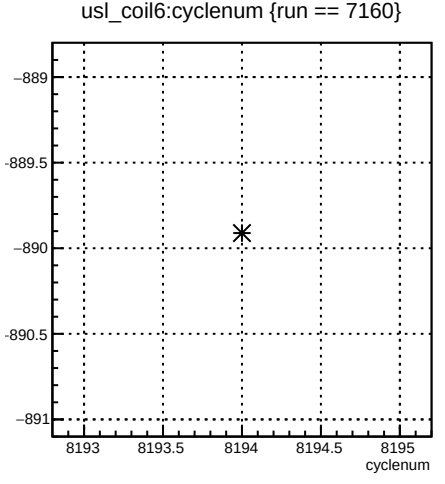


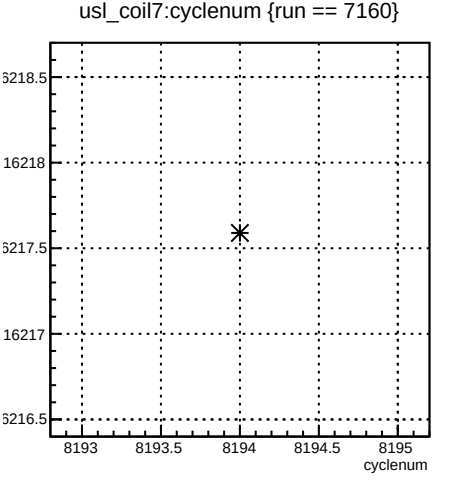

usr_1X:cyclenum {run == 7160}
usr_4aY:cyclenum {run == 7160}
usr_4eX:cyclenum {run == 7160}
usr_4eY:cyclenum {run == 7160}
usr_12X:cyclenum {run == 7160}
run:cyclenum {run == 7160}
cyclenum
8193
8193.5
8194
8194.5
8195

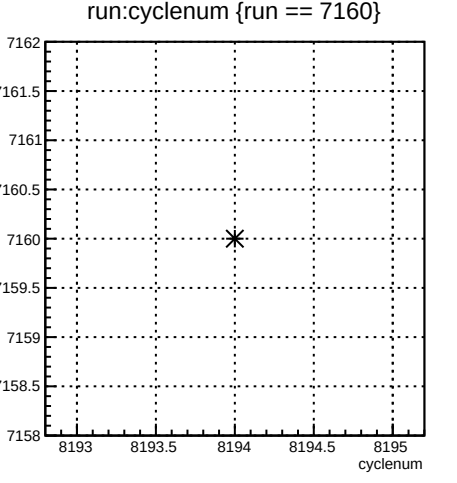

usl_coil1:cyclenum {run == 7160}
31869
1868.5
31868
1867.5
31867
8193
8193.5
8194
8194.5
8195
cyclenum

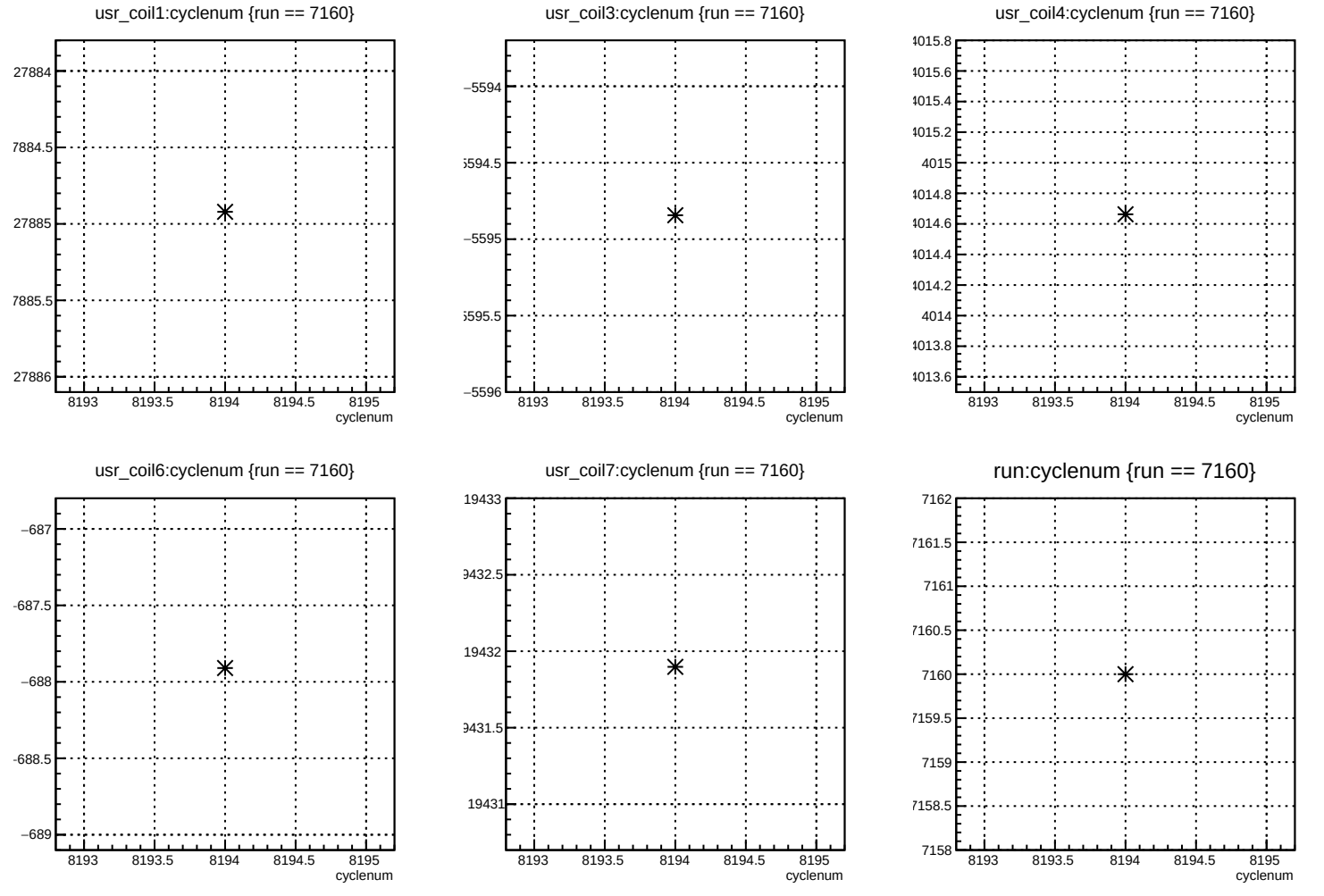

usl_coil3:cyclenum {run == 7160}
6473.4
6473.2
6473
6472.8
6472.6
6472.4
6472.2
6472
6471.8
6471.6
6471.4
6471.2
8193
8193.5
8194
8194.5
8195
cyclenum

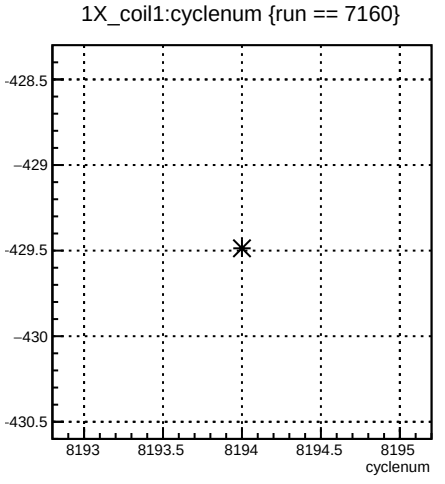

usl_coil4:cyclenum {run == 7160}
4688
4687.5
4687
4686.5
4686
8193
8193.5
8194
8194.5
8195
cyclenum

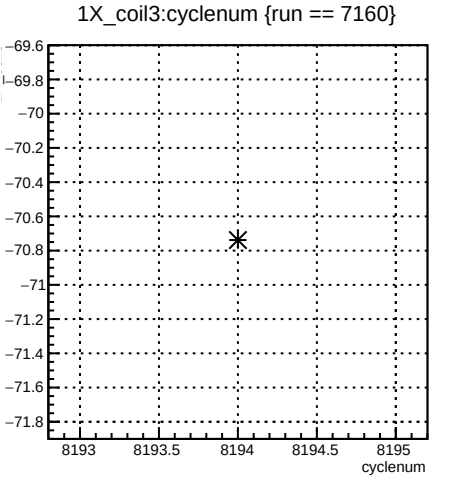

usl_coil6:cyclenum {run == 7160}
−889
−889.5
−890
−890.5
−891
8193
8193.5
8194
8194.5
8195
cyclenum

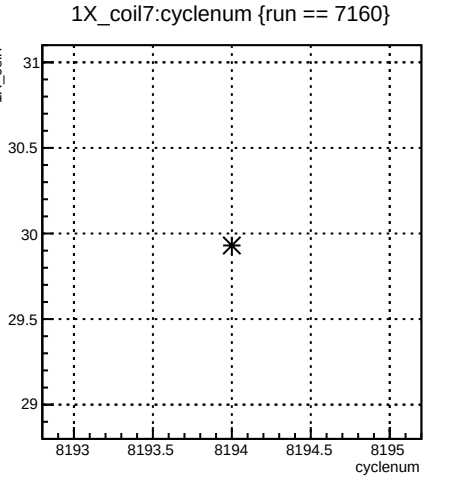

usl_coil7:cyclenum {run == 7160}
6218.5
16218
6217.5
16217
6216.5
8193
8193.5
8194
8194.5
8195
cyclenum

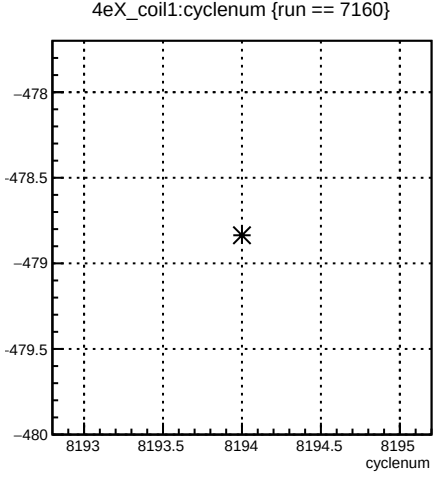

run:cyclenum {run == 7160}
7162
7161.5
7161
7160.5
7160
7159.5
7159
7158.5
7158
8193
8193.5
8194
8194.5
8195
cyclenum

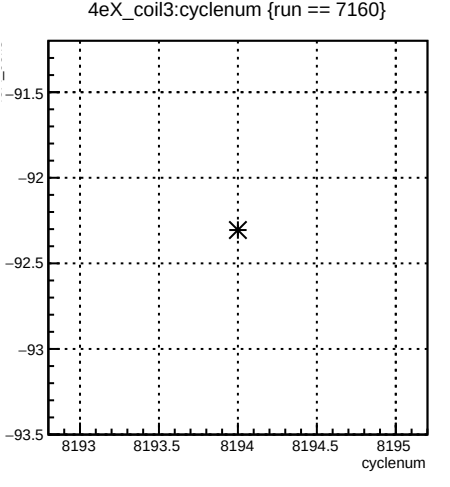

usr_coil1:cyclenum {run == 7160}
27884
7884.5
27885
7885.5
27886
8193
8193.5
8194
8194.5
8195
cyclenum
usr_coil3:cyclenum {run == 7160}
−5594
5594.5
−5595
5595.5
−5596
8193
8193.5
8194
8194.5
8195
cyclenum
usr_coil4:cyclenum {run == 7160}
4015.8
4015.6
4015.4
4015.2
4015
4014.8
4014.6
4014.4
4014.2
4014
4013.8
4013.6
8193
8193.5
8194
8194.5
8195
cyclenum
usr_coil6:cyclenum {run == 7160}
−687
-687.5
−688
-688.5
−689
8193
8193.5
8194
8194.5
8195
cyclenum
usr_coil7:cyclenum {run == 7160}
19433
9432.5
19432
9431.5
19431
8193
8193.5
8194
8194.5
8195
cyclenum
run:cyclenum {run == 7160}
7162
7161.5
7161
7160.5
7160
7159.5
7159
7158.5
7158
8193
8193.5
8194
8194.5
8195
cyclenum

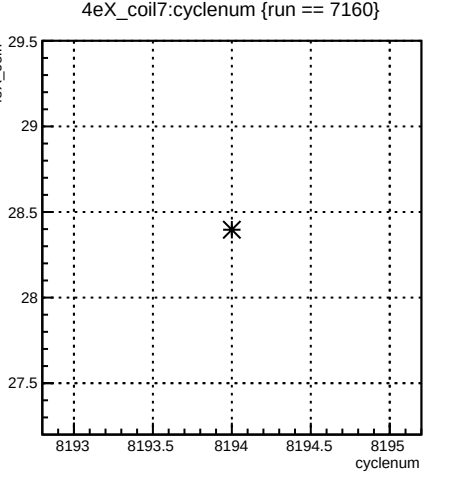

1X_coil1:cyclenum {run == 7160}
-428.5
−429
-429.5
−430
-430.5
8193
8193.5
8194
8194.5
8195
cyclenum

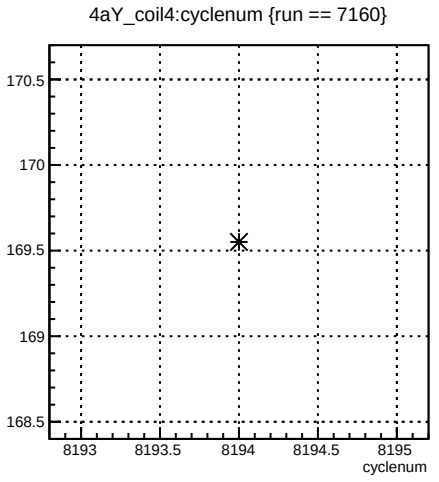

1X_coil3:cyclenum {run == 7160}
−69.6
−69.8
−70
−70.2
−70.4
−70.6
−70.8
−71
−71.2
−71.4
−71.6
−71.8
8193
8193.5
8194
8194.5
8195
cyclenum

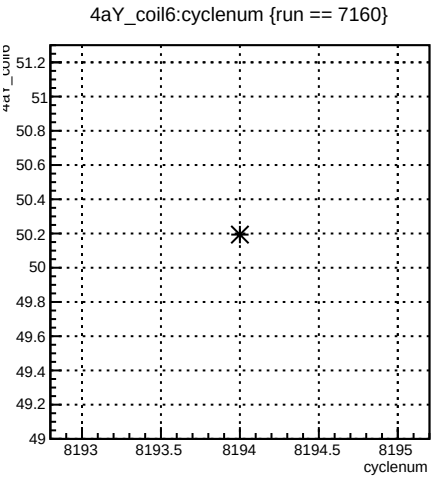

1X_coil7:cyclenum {run == 7160}
31
30.5
30
29.5
29
8193
8193.5
8194
8194.5
8195
cyclenum

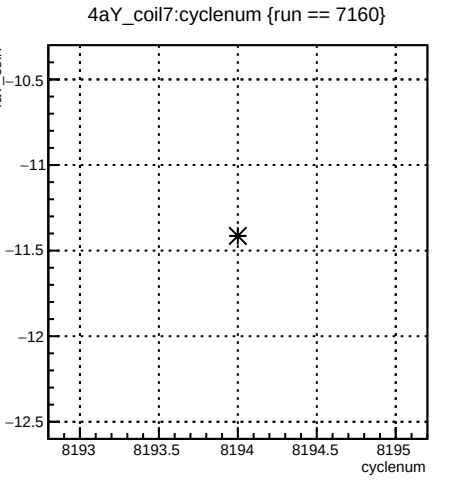

4eX_coil1:cyclenum {run == 7160}
−478
-478.5
−479
-479.5
−480
8193
8193.5
8194
8194.5
8195
cyclenum

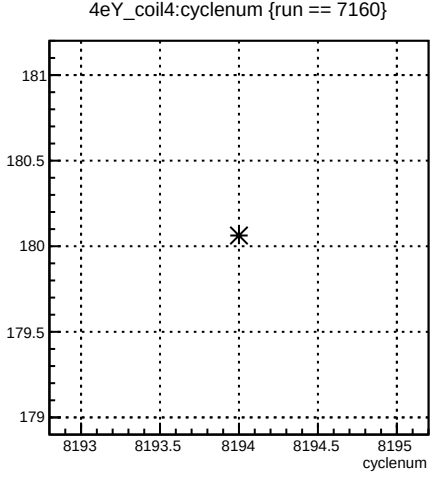

4eX_coil3:cyclenum {run == 7160}
−91.5
−92
−92.5
−93
−93.5
8193
8193.5
8194
8194.5
8195
cyclenum

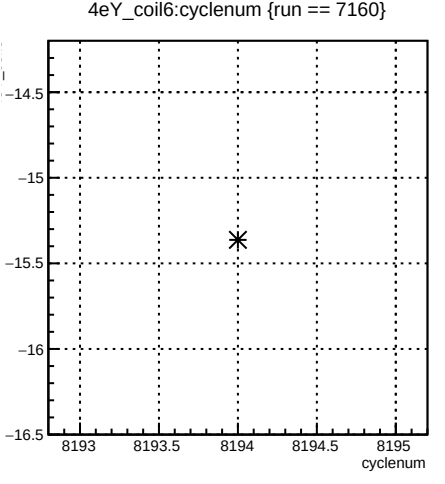

4eX_coil7:cyclenum {run == 7160}
29.5
29
28.5
28
27.5
8193
8193.5
8194
8194.5
8195
cyclenum

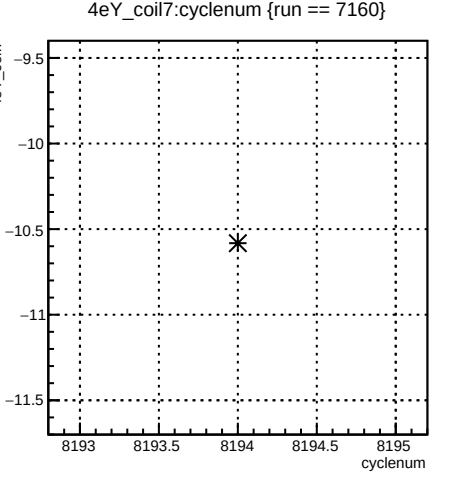

4aY_coil4:cyclenum {run == 7160}
170.5
170
169.5
169
168.5
8193
8193.5
8194
8194.5
8195
cyclenum

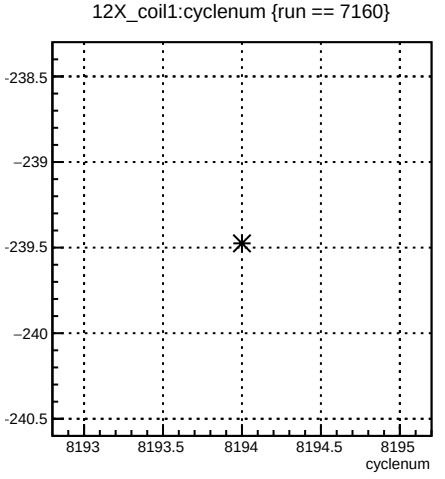

4aY_coil6:cyclenum {run == 7160}
51.2
51
50.8
50.6
50.4
50.2
50
49.8
49.6
49.4
49.2
49
8193
8193.5
8194
8194.5
8195
cyclenum

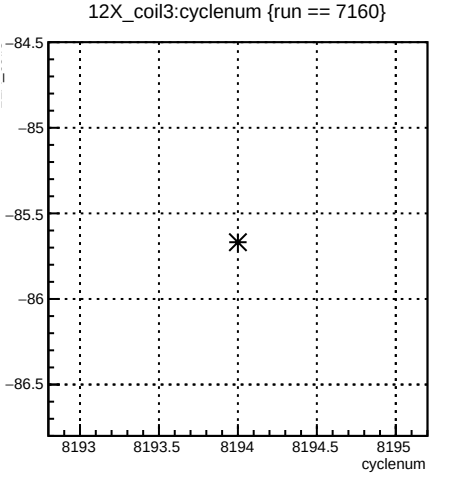

4aY_coil7:cyclenum {run == 7160}
−10.5
−11
−11.5
−12
−12.5
8193
8193.5
8194
8194.5
8195
cyclenum

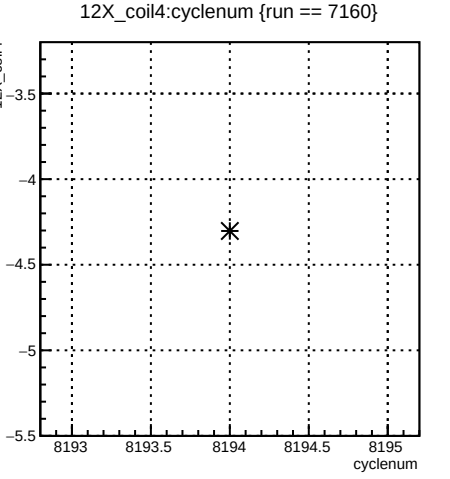

4eY_coil4:cyclenum {run == 7160}
181
180.5
180
179.5
179
8193
8193.5
8194
8194.5
8195
cyclenum

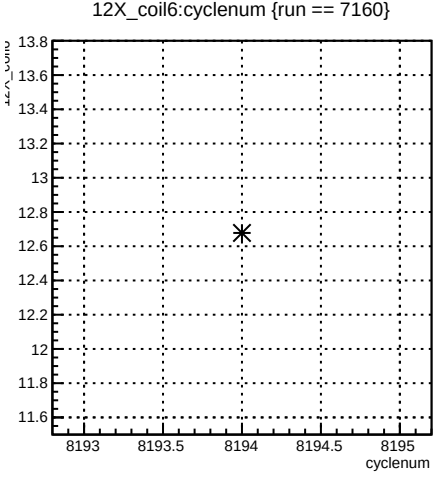

4eY_coil6:cyclenum {run == 7160}
−14.5
−15
−15.5
−16
−16.5
8193
8193.5
8194
8194.5
8195
cyclenum

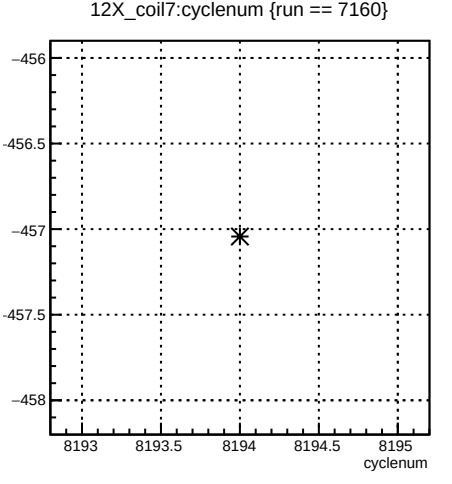

4eY_coil7:cyclenum {run == 7160}
−9.5
−10
−10.5
−11
−11.5
8193
8193.5
8194
8194.5
8195
cyclenum

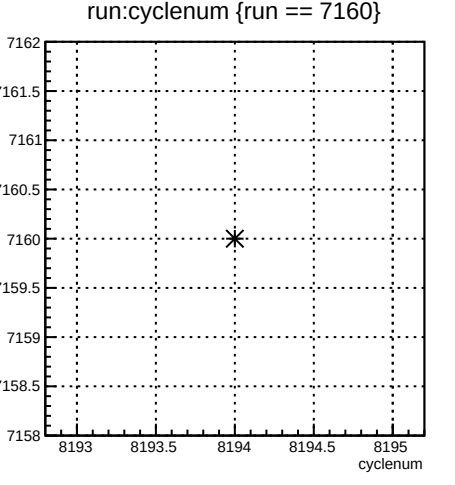

12X_coil1:cyclenum {run == 7160}
-238.5
−239
-239.5
−240
-240.5
8193
8193.5
8194
8194.5
8195
cyclenum


12X_coil3:cyclenum {run == 7160}
−84.5
−85
−85.5
−86
−86.5
8193
8193.5
8194
8194.5
8195
cyclenum


12X_coil4:cyclenum {run == 7160}
12X_coil4
−3.5
−4
−4.5
−5
−5.5
8193
8193.5
8194
8194.5
8195
cyclenum


12X_coil6:cyclenum {run == 7160}
13.8
13.6
13.4
13.2
13
12.8
12.6
12.4
12.2
12
11.8
11.6
8193
8193.5
8194
8194.5
8195
cyclenum


12X_coil7:cyclenum {run == 7160}
−456
-456.5
−457
-457.5
−458
8193
8193.5
8194
8194.5
8195
cyclenum


run:cyclenum {run == 7160}
7162
7161.5
7161
7160.5
7160
7159.5
7159
7158.5
7158
8193
8193.5
8194
8194.5
8195
cyclenum