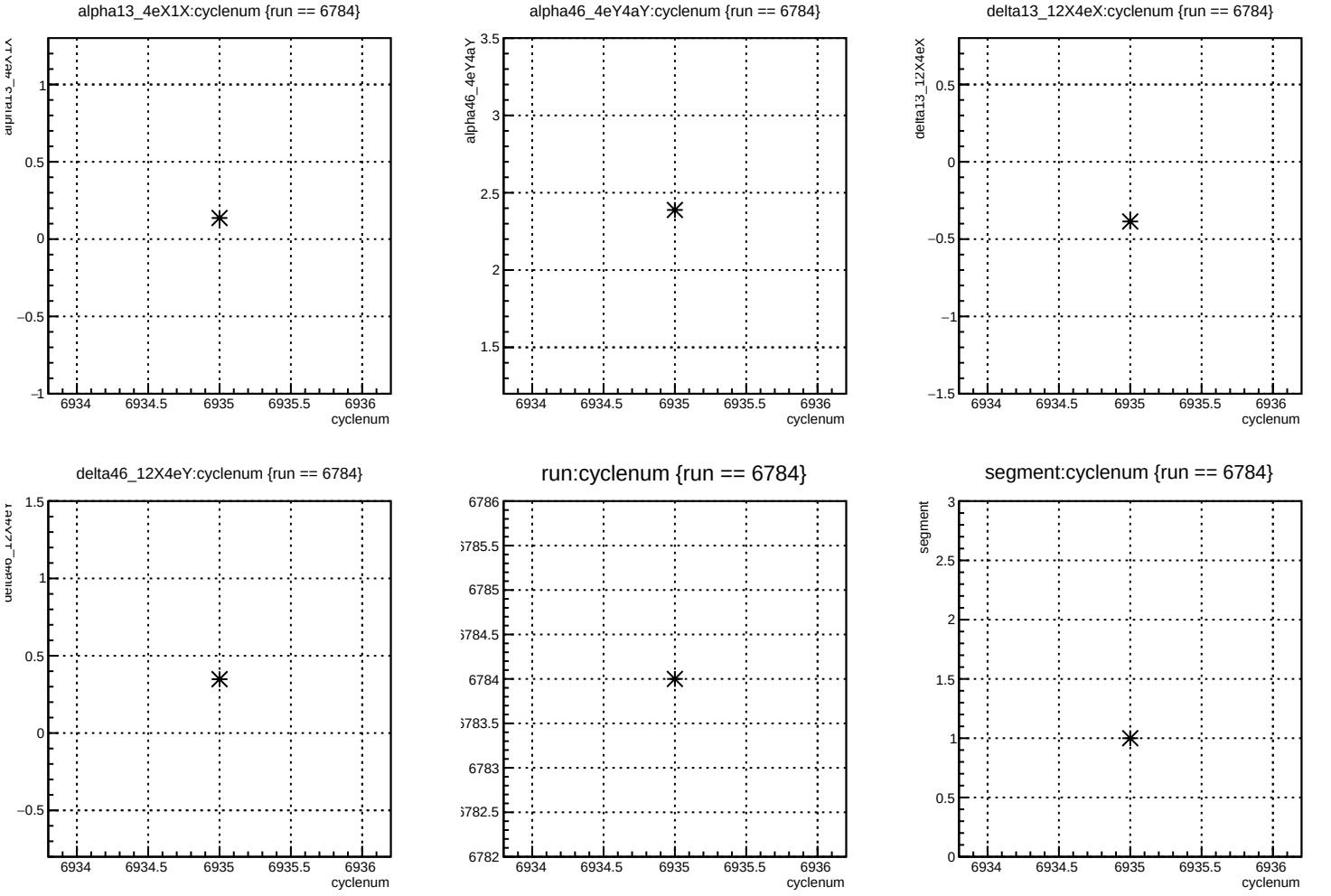
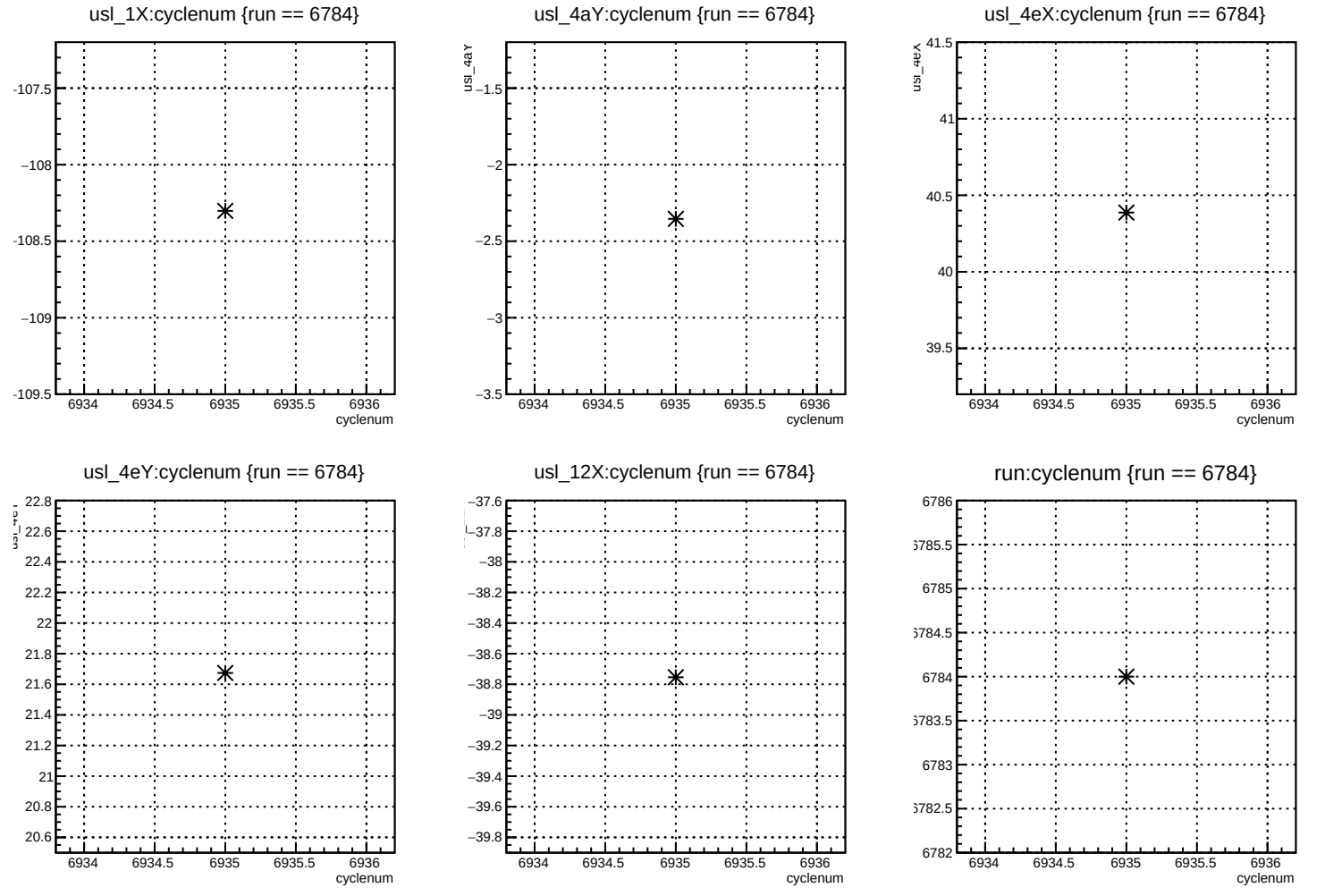
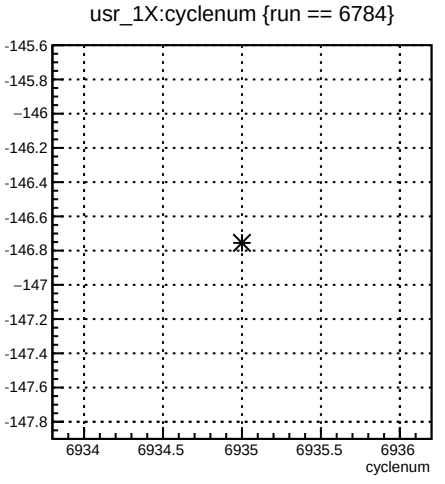
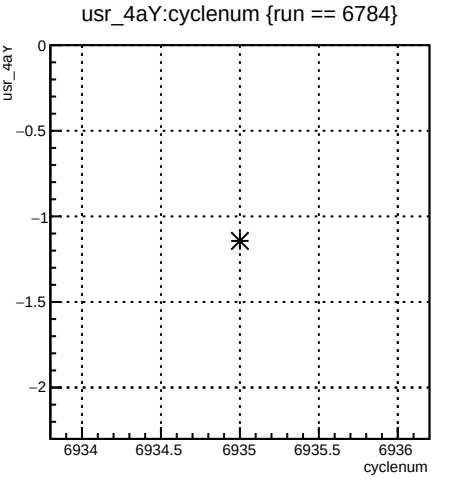
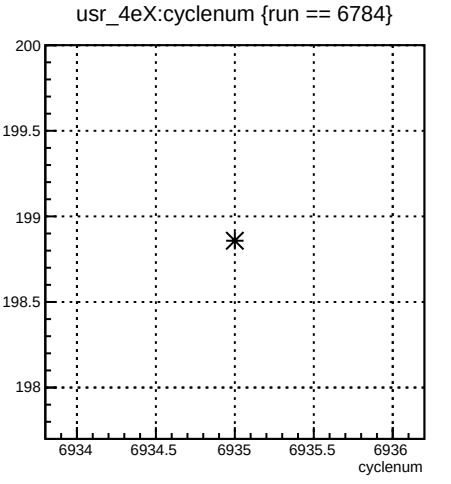
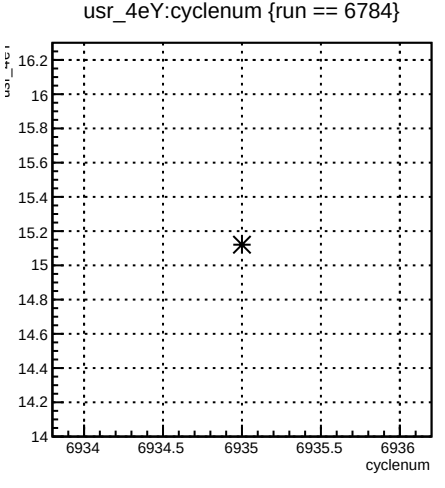

alpha13_4eX1X:cyclenum {run == 6784}
alpha13_4eX1X
cyclenum
alpha46_4eY4aY:cyclenum {run == 6784}
alpha46_4eY4aY
cyclenum
delta13_12X4eX:cyclenum {run == 6784}
delta13_12X4eX
cyclenum
delta46_12X4eY:cyclenum {run == 6784}
delta46_12X4eY
cyclenum
run:cyclenum {run == 6784}
cyclenum
segment:cyclenum {run == 6784}
segment
cyclenum

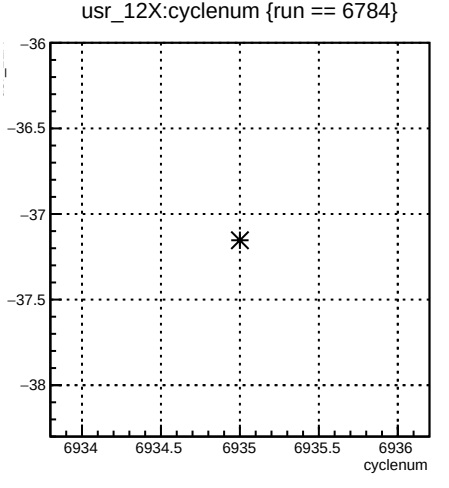

usl_1X:cyclenum {run == 6784}
usl_4aY:cyclenum {run == 6784}
usl_4eX:cyclenum {run == 6784}
usl_4eY:cyclenum {run == 6784}
usl_12X:cyclenum {run == 6784}
run:cyclenum {run == 6784}
cyclenum

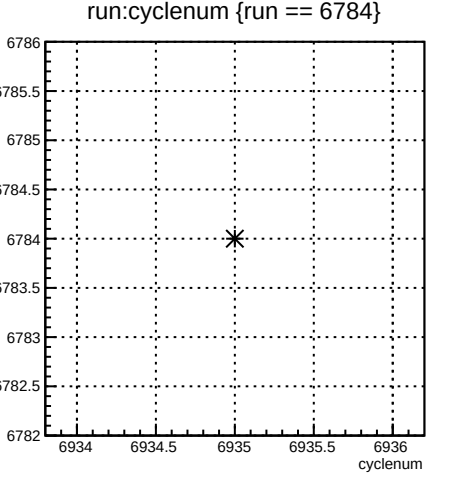

usr_1X:cyclenum {run == 6784}
-145.6
-145.8
−146
-146.2
-146.4
-146.6
-146.8
−147
-147.2
-147.4
-147.6
-147.8
6934
6934.5
6935
6935.5
6936
cyclenum


usr_4aY:cyclenum {run == 6784}
usr_4aY
0
−0.5
−1
−1.5
−2
6934
6934.5
6935
6935.5
6936
cyclenum

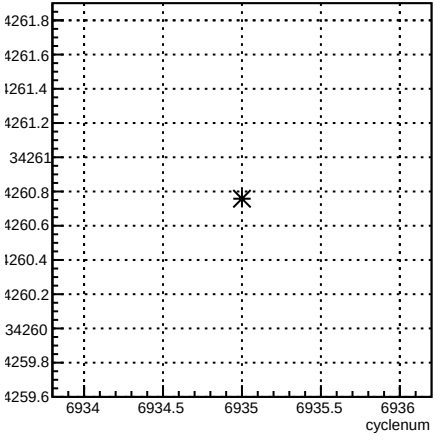

usr_4eX:cyclenum {run == 6784}
200
199.5
199
198.5
198
6934
6934.5
6935
6935.5
6936
cyclenum


usr_4eY:cyclenum {run == 6784}
16.2
16
15.8
15.6
15.4
15.2
15
14.8
14.6
14.4
14.2
14
6934
6934.5
6935
6935.5
6936
cyclenum

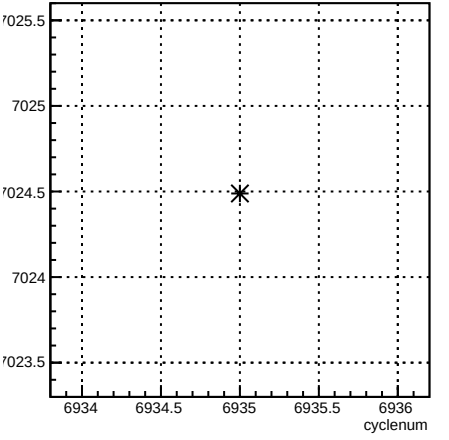

usr_12X:cyclenum {run == 6784}
−36
−36.5
−37
−37.5
−38
6934
6934.5
6935
6935.5
6936
cyclenum


run:cyclenum {run == 6784}
6786
6785.5
6785
6784.5
6784
6783.5
6783
6782.5
6782
6934
6934.5
6935
6935.5
6936
cyclenum

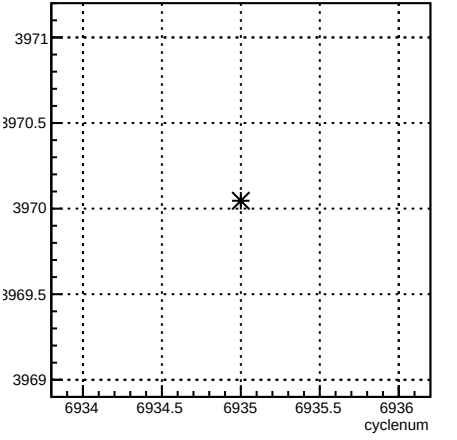
usl_coil1:cyclenum {run == 6784}



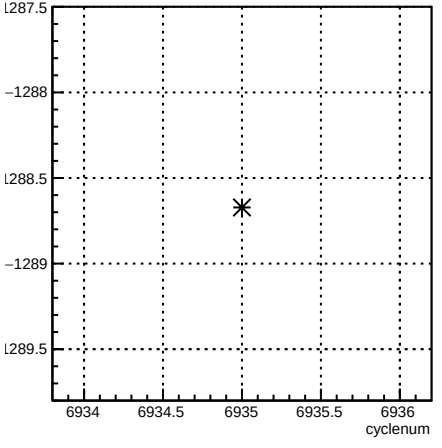
usl_coil3:cyclenum {run == 6784}



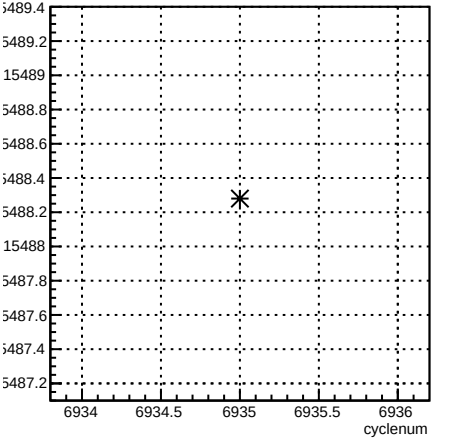
usl_coil4:cyclenum {run == 6784}



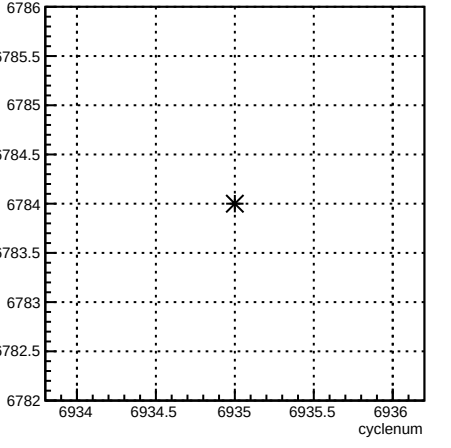
usl_coil6:cyclenum {run == 6784}

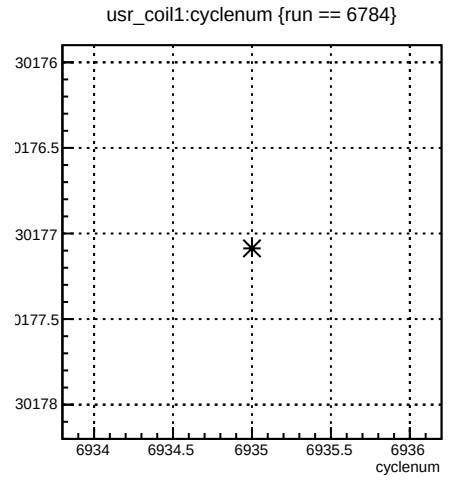


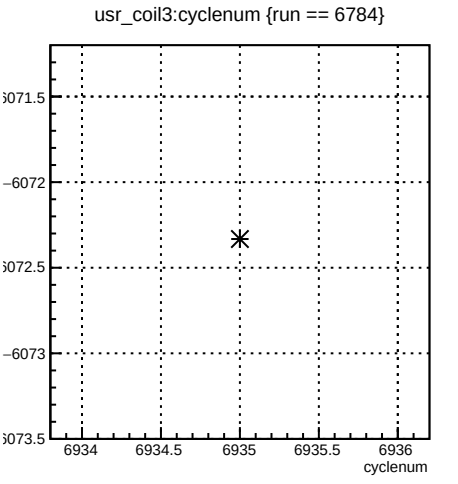
usl_coil7:cyclenum {run == 6784}

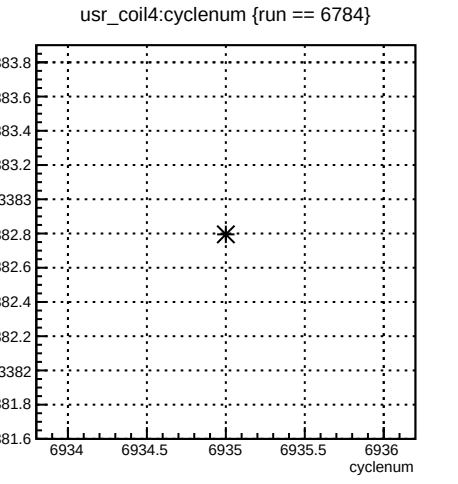


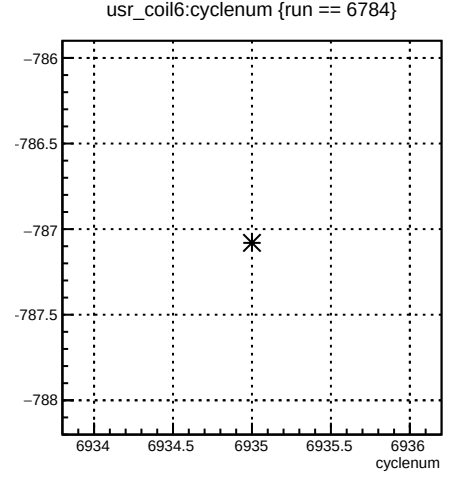
run:cyclenum {run == 6784}

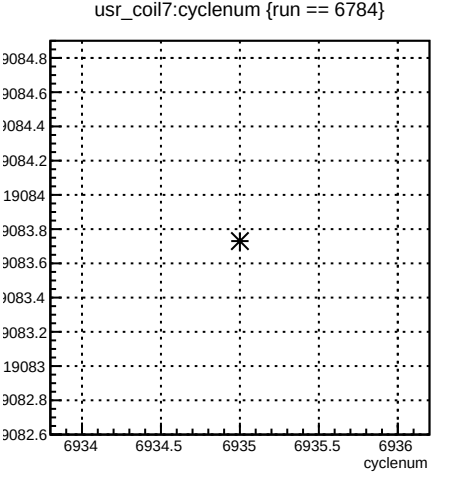


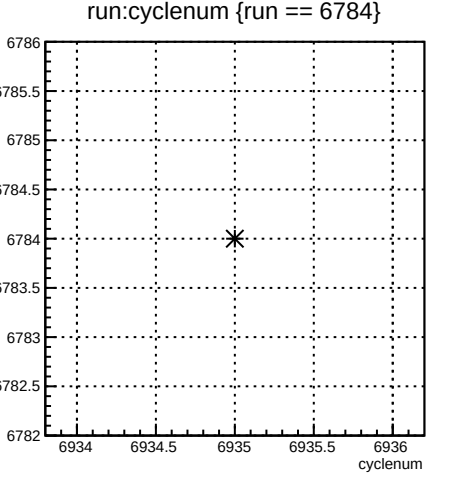

usr_coil1:cyclenum {run == 6784}
30176
0176.5
30177
0177.5
30178
6934
6934.5
6935
6935.5
6936
cyclenum

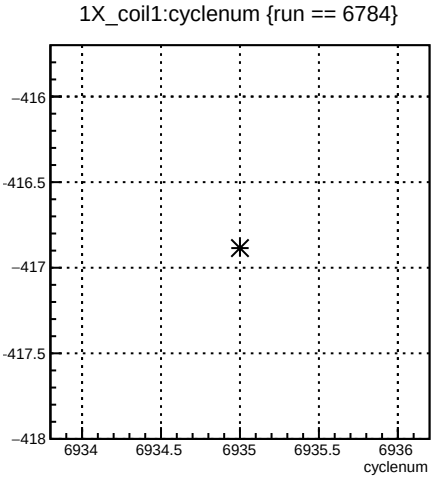

usr_coil3:cyclenum {run == 6784}
6071.5
−6072
6072.5
−6073
6073.5
6934
6934.5
6935
6935.5
6936
cyclenum

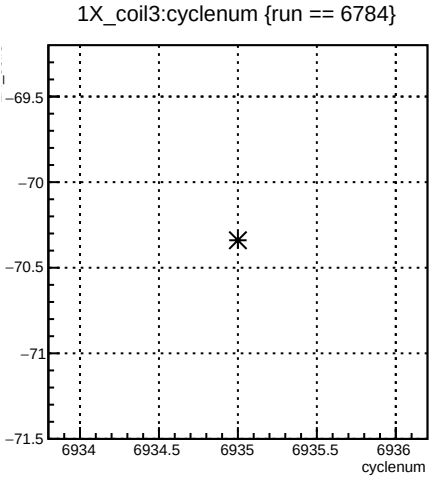

usr_coil4:cyclenum {run == 6784}
3383.8
3383.6
3383.4
3383.2
3383
3382.8
3382.6
3382.4
3382.2
3382
3381.8
3381.6
6934
6934.5
6935
6935.5
6936
cyclenum

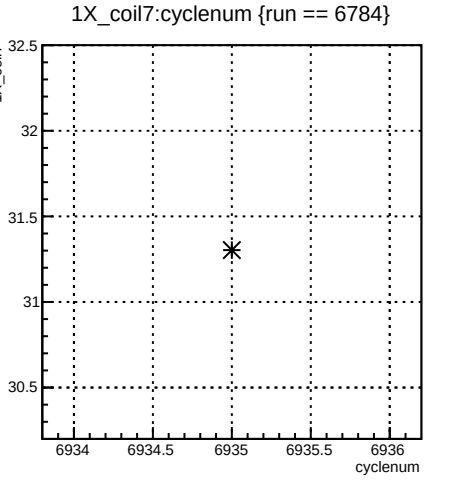

usr_coil6:cyclenum {run == 6784}
−786
-786.5
−787
-787.5
−788
6934
6934.5
6935
6935.5
6936
cyclenum

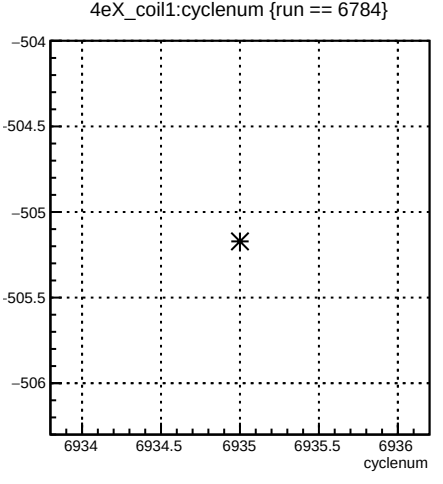

usr_coil7:cyclenum {run == 6784}
9084.8
9084.6
9084.4
9084.2
19084
9083.8
9083.6
9083.4
9083.2
19083
9082.8
9082.6
6934
6934.5
6935
6935.5
6936
cyclenum

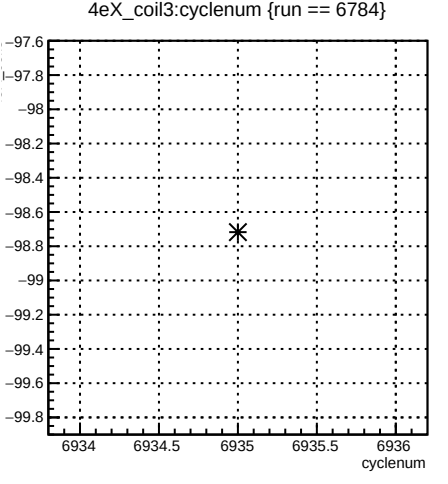

run:cyclenum {run == 6784}
6786
6785.5
6785
6784.5
6784
6783.5
6783
6782.5
6782
6934
6934.5
6935
6935.5
6936
cyclenum

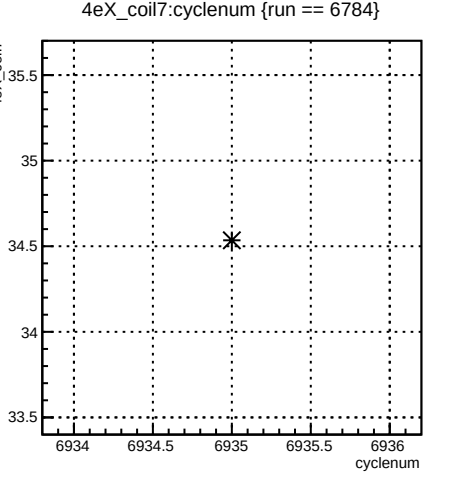

1X_coil1:cyclenum {run == 6784}
−416
−416.5
−417
−417.5
−418
6934
6934.5
6935
6935.5
6936
cyclenum

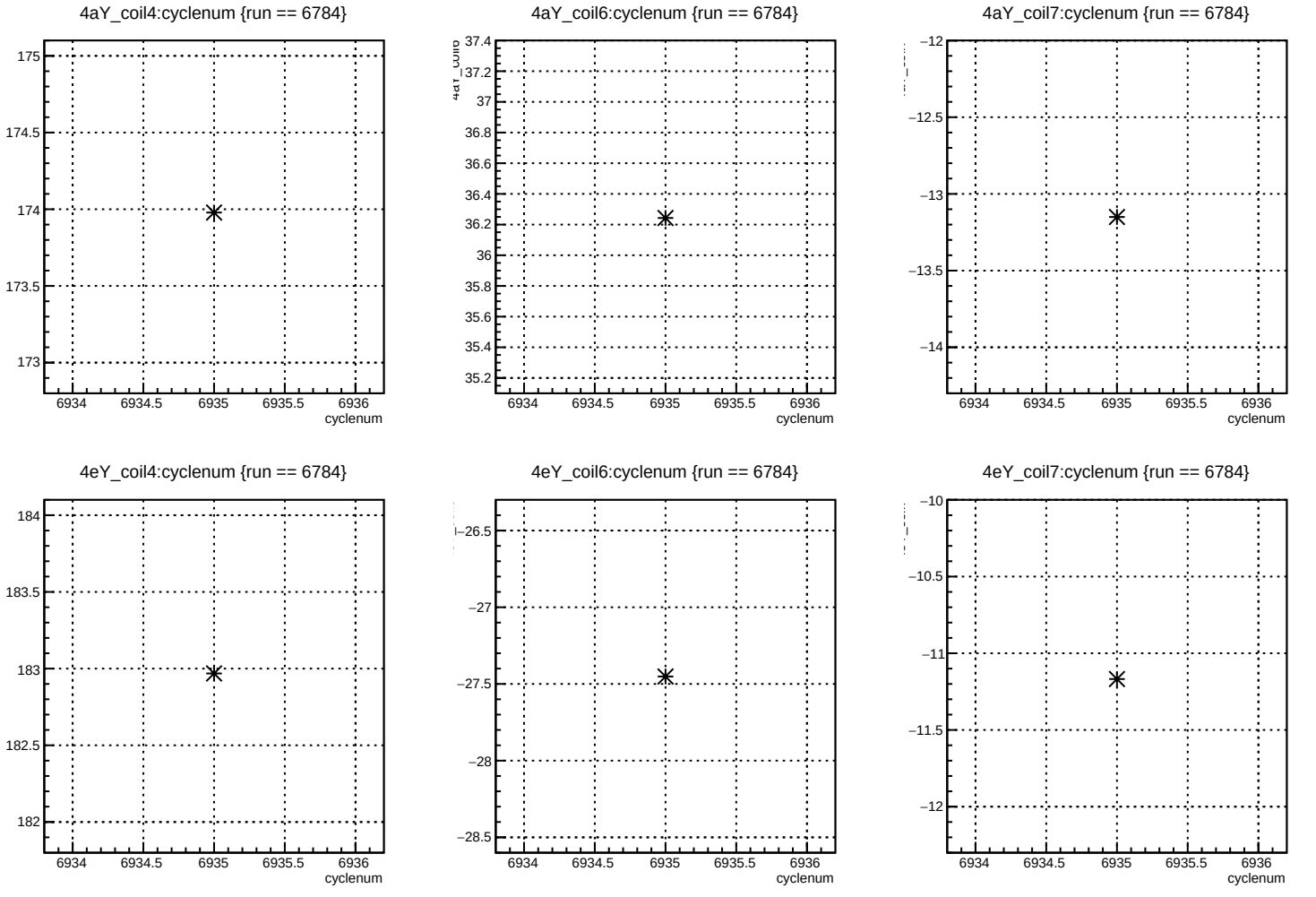

1X_coil3:cyclenum {run == 6784}
−69.5
−70
−70.5
−71
−71.5
6934
6934.5
6935
6935.5
6936
cyclenum

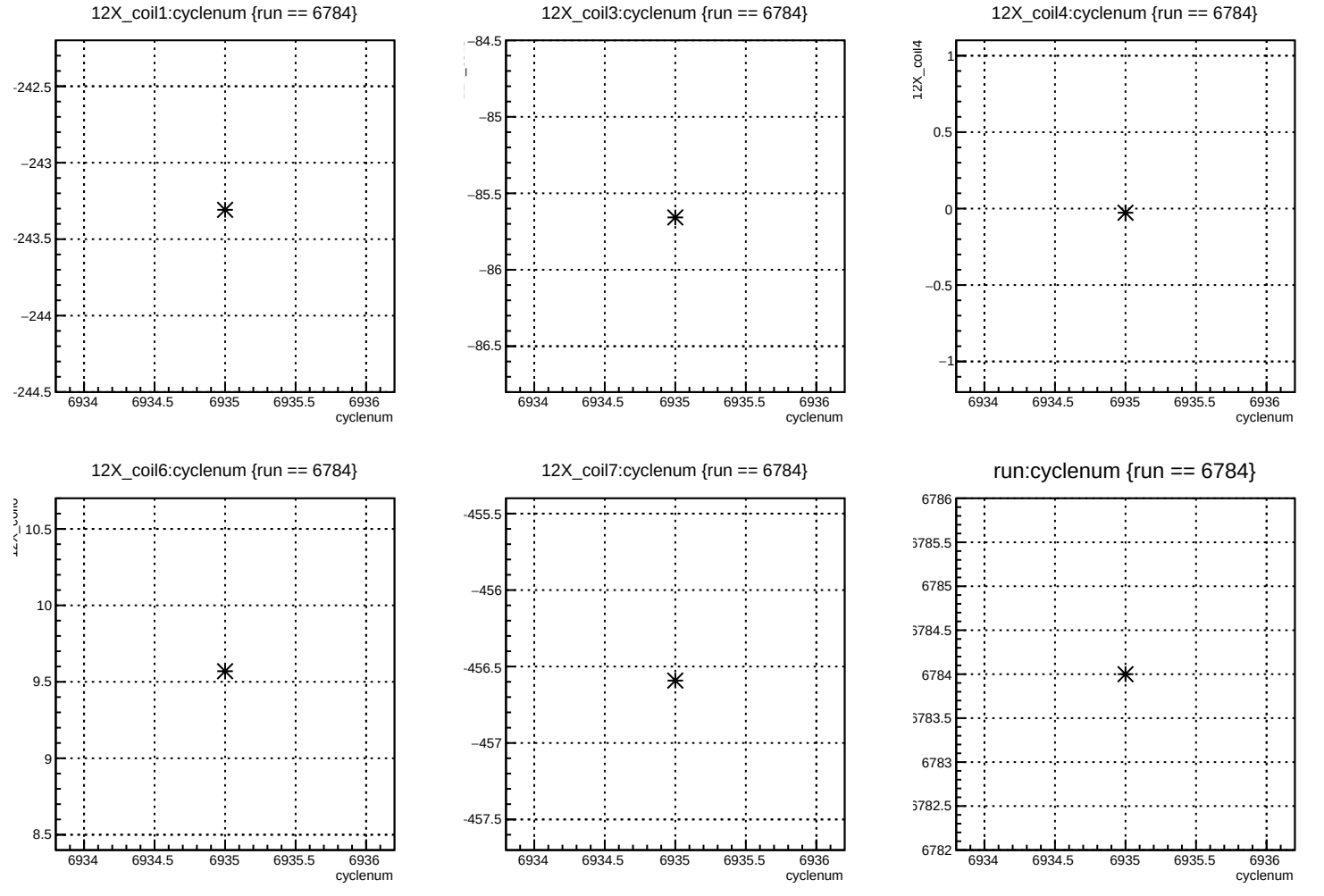

1X_coil7:cyclenum {run == 6784}
32.5
32
31.5
31
30.5
6934
6934.5
6935
6935.5
6936
cyclenum


4eX_coil1:cyclenum {run == 6784}
−504
−504.5
−505
−505.5
−506
6934
6934.5
6935
6935.5
6936
cyclenum


4eX_coil3:cyclenum {run == 6784}
−97.6
−97.8
−98
−98.2
−98.4
−98.6
−98.8
−99
−99.2
−99.4
−99.6
−99.8
6934
6934.5
6935
6935.5
6936
cyclenum


4eX_coil7:cyclenum {run == 6784}
35.5
35
34.5
34
33.5
6934
6934.5
6935
6935.5
6936
cyclenum


4aY_coil4:cyclenum {run == 6784}
4aY_coil6:cyclenum {run == 6784}
4aY_coil7:cyclenum {run == 6784}
4eY_coil4:cyclenum {run == 6784}
4eY_coil6:cyclenum {run == 6784}
4eY_coil7:cyclenum {run == 6784}
cyclenum


12X_coil1:cyclenum {run == 6784}
-242.5
−243
-243.5
−244
-244.5
6934
6934.5
6935
6935.5
6936
cyclenum
12X_coil3:cyclenum {run == 6784}
−84.5
−85
−85.5
−86
−86.5
6934
6934.5
6935
6935.5
6936
cyclenum
12X_coil4:cyclenum {run == 6784}
12X_coil4
1
0.5
0
−0.5
−1
6934
6934.5
6935
6935.5
6936
cyclenum
12X_coil6:cyclenum {run == 6784}
10.5
10
9.5
9
8.5
6934
6934.5
6935
6935.5
6936
cyclenum
12X_coil7:cyclenum {run == 6784}
-455.5
−456
-456.5
−457
-457.5
6934
6934.5
6935
6935.5
6936
cyclenum
run:cyclenum {run == 6784}
6786
6785.5
6785
6784.5
6784
6783.5
6783
6782.5
6782
6934
6934.5
6935
6935.5
6936
cyclenum