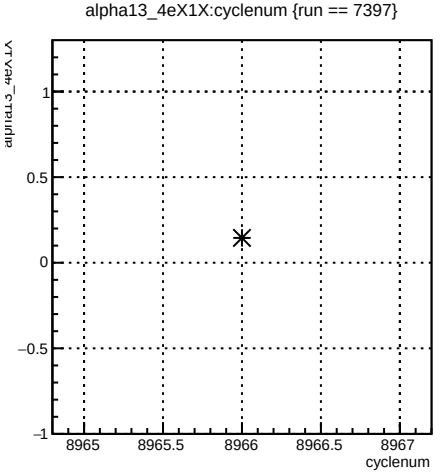
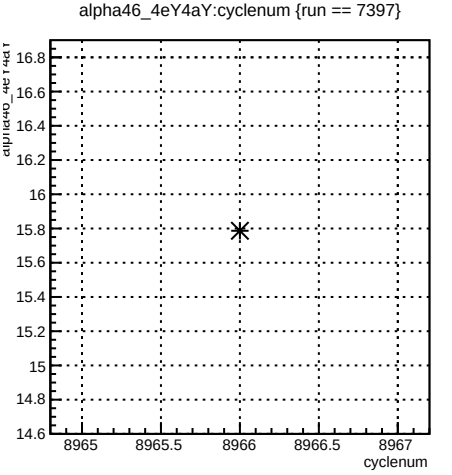
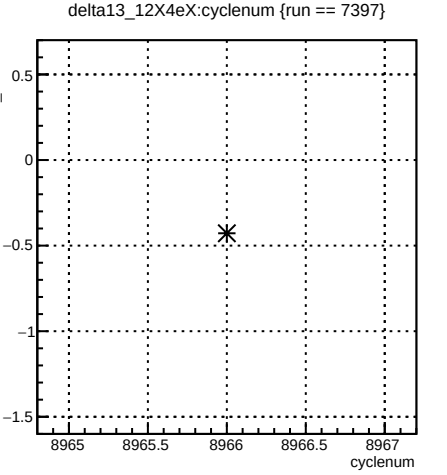
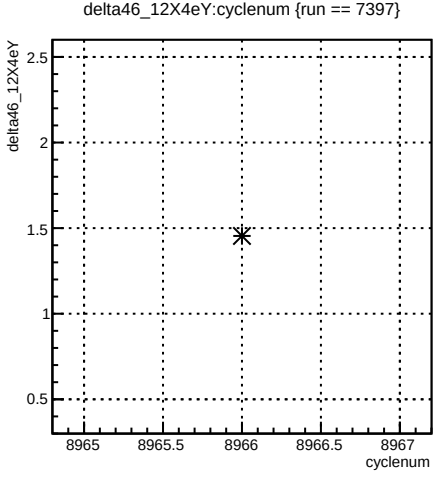
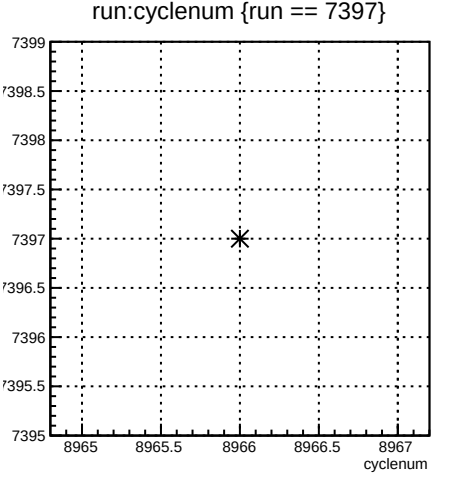
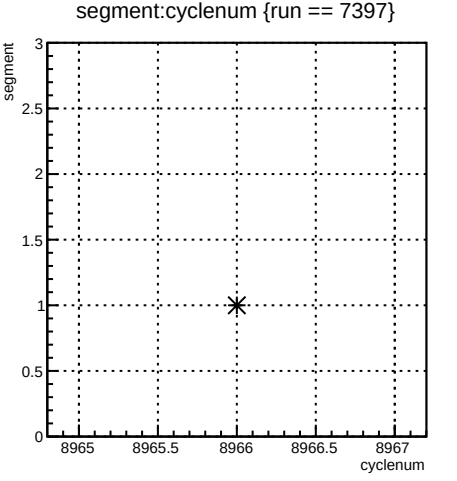

alpha13_4eX1X:cyclenum {run == 7397}
alpha13_4eX1X
cyclenum

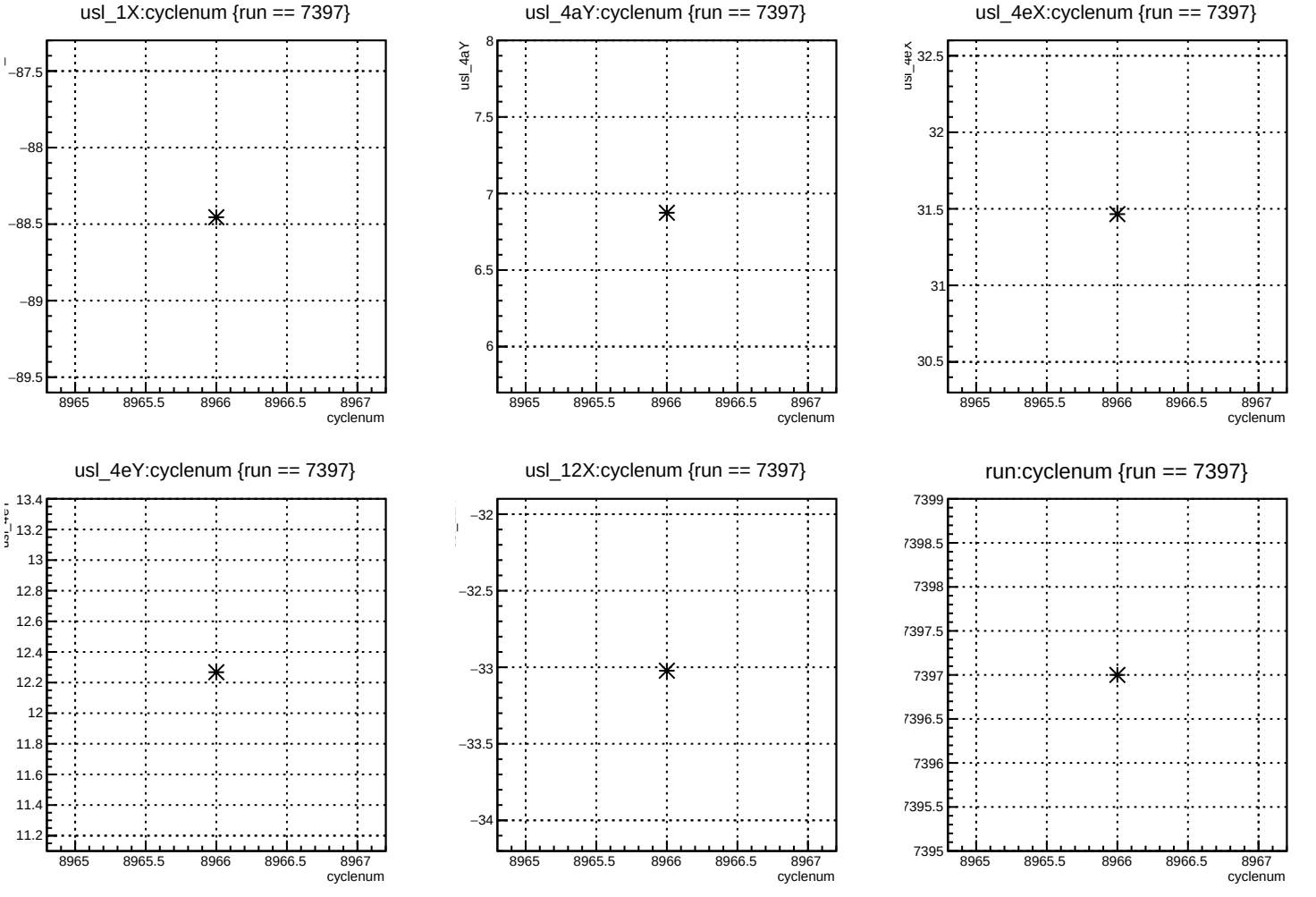

alpha46_4eY4aY:cyclenum {run == 7397}
alpha46_4eY4aY
cyclenum

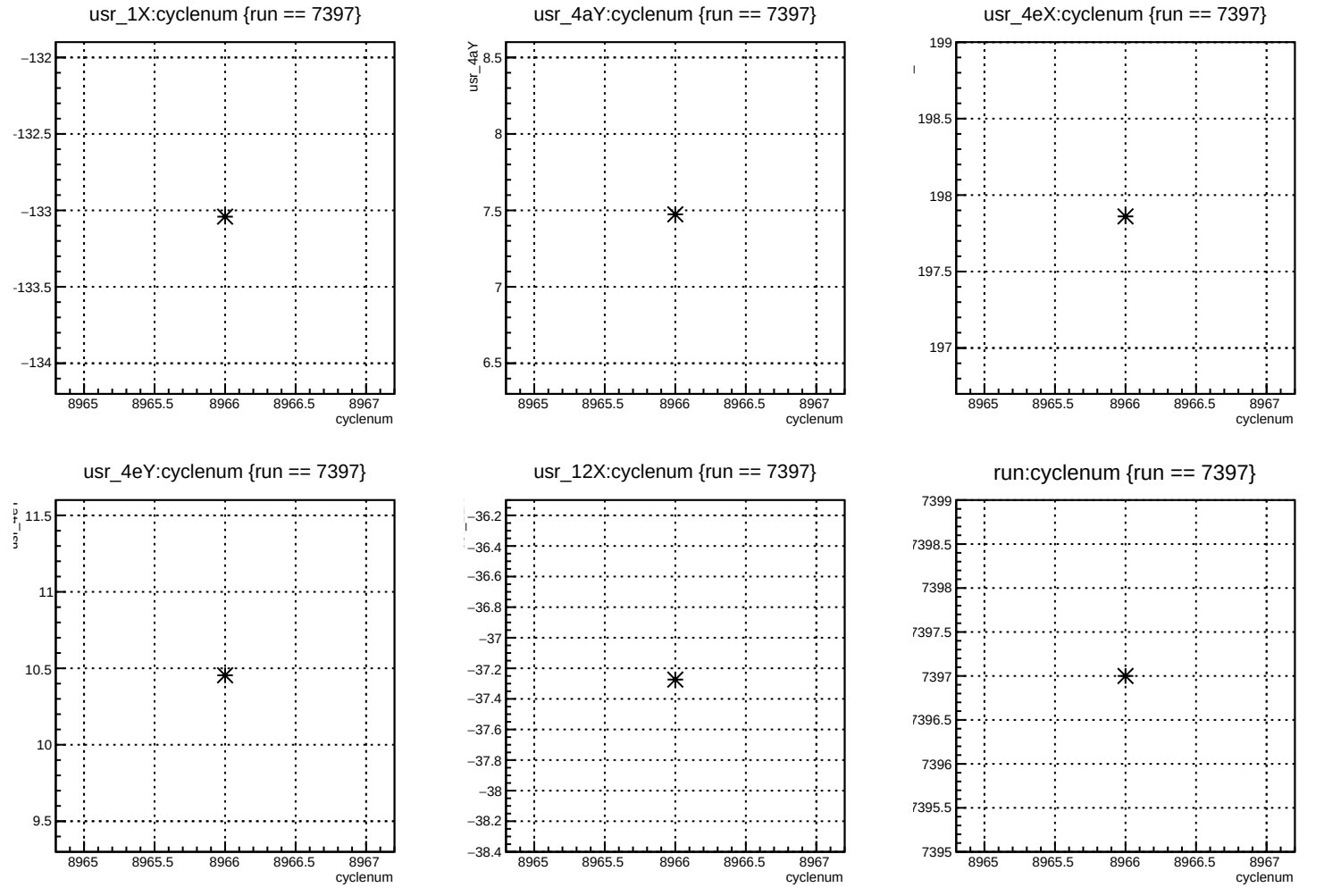

delta13_12X4eX:cyclenum {run == 7397}
delta13_12X4eX
cyclenum


delta46_12X4eY:cyclenum {run == 7397}
delta46_12X4eY
cyclenum

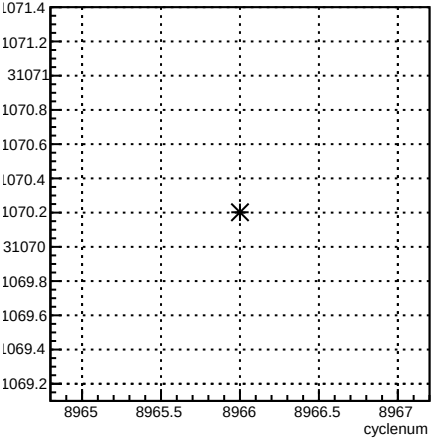

run:cyclenum {run == 7397}
cyclenum


segment:cyclenum {run == 7397}
segment
cyclenum

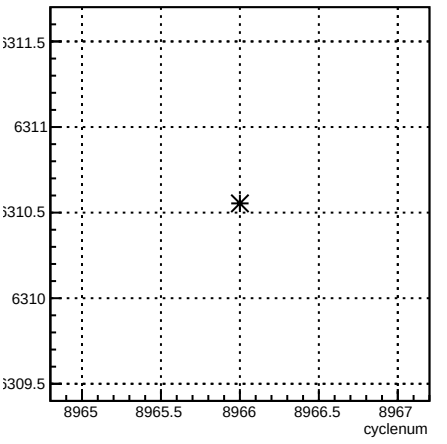

usl_1X:cyclenum {run == 7397}
usl_4aY:cyclenum {run == 7397}
usl_4eX:cyclenum {run == 7397}
usl_4eY:cyclenum {run == 7397}
usl_12X:cyclenum {run == 7397}
run:cyclenum {run == 7397}
usl_4aY
usl_4eX
cyclenum
8965
8965.5
8966
8966.5
8967


usr_1X:cyclenum {run == 7397}
usr_4aY:cyclenum {run == 7397}
usr_4eX:cyclenum {run == 7397}
usr_4eY:cyclenum {run == 7397}
usr_12X:cyclenum {run == 7397}
run:cyclenum {run == 7397}
usr_4aY
cyclenum
8965
8965.5
8966
8966.5
8967

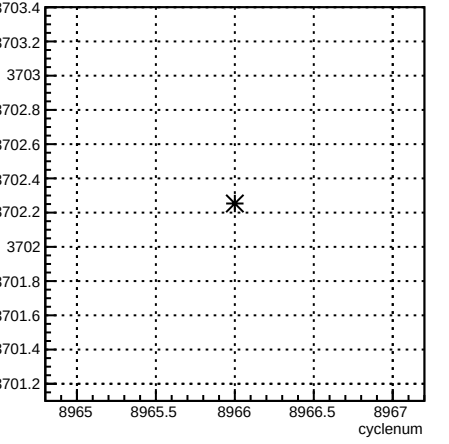
usl_coil1:cyclenum {run == 7397}



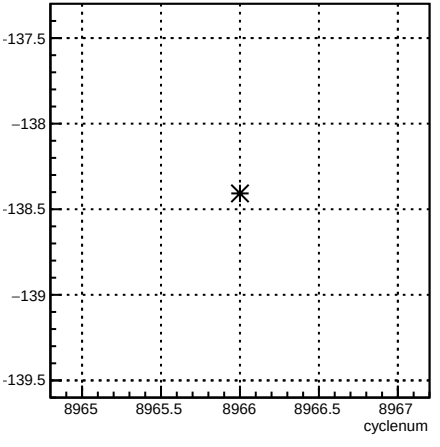
usl_coil3:cyclenum {run == 7397}



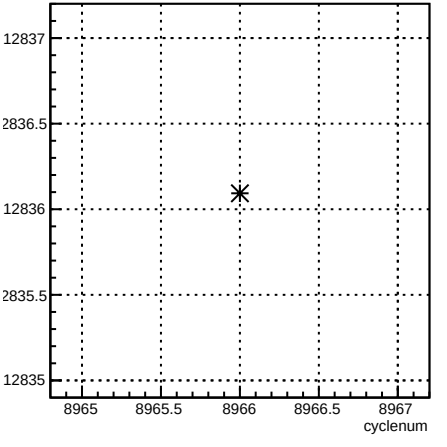
usl_coil4:cyclenum {run == 7397}



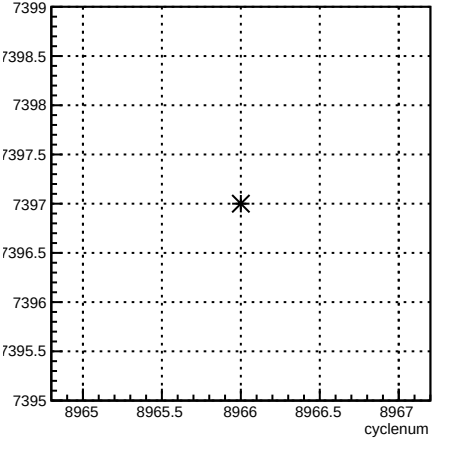
usl_coil6:cyclenum {run == 7397}

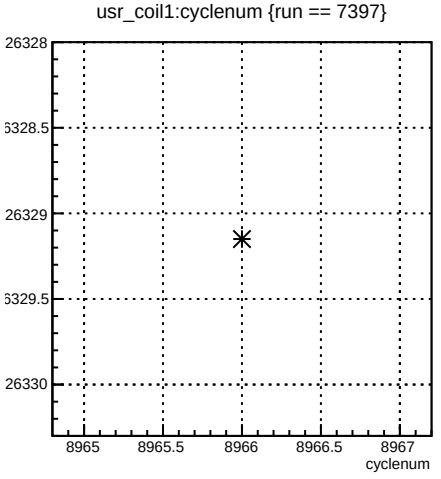


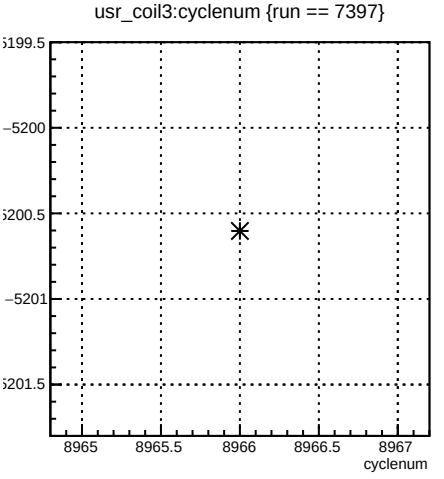
usl_coil7:cyclenum {run == 7397}

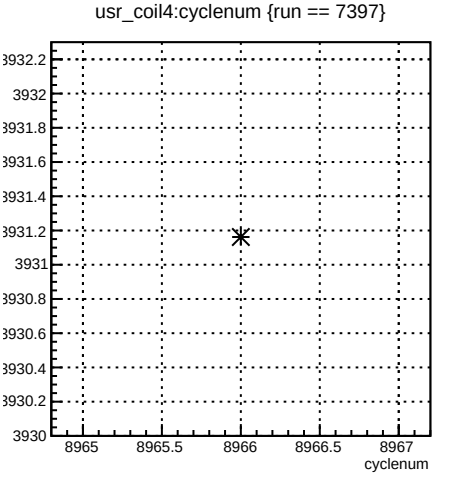


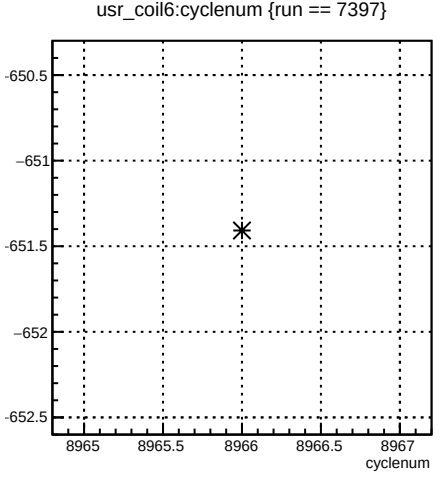
run:cyclenum {run == 7397}

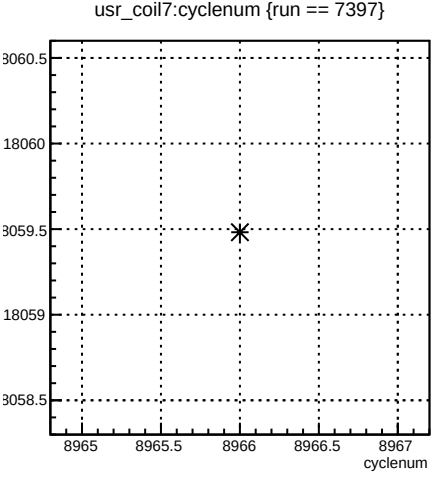


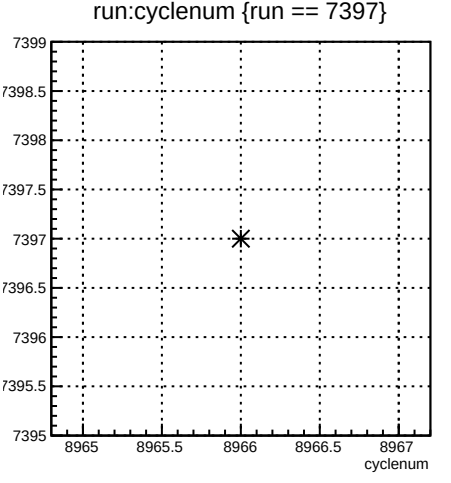

usr_coil1:cyclenum {run == 7397}
26328
6328.5
26329
6329.5
26330
8965
8965.5
8966
8966.5
8967
cyclenum

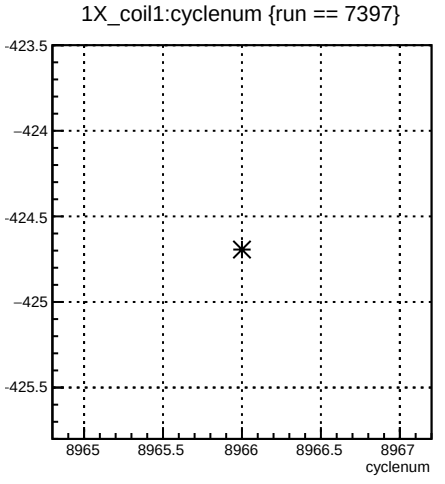

usr_coil3:cyclenum {run == 7397}
5199.5
−5200
5200.5
−5201
5201.5
8965
8965.5
8966
8966.5
8967
cyclenum

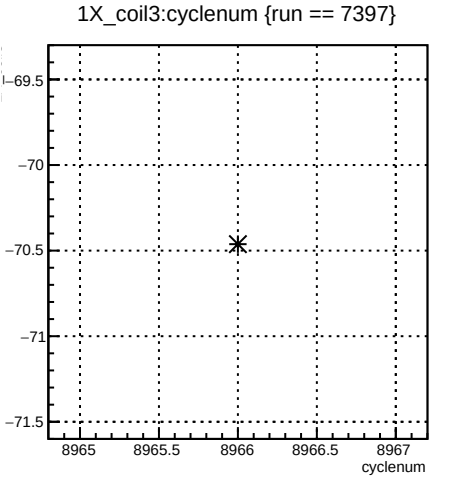

usr_coil4:cyclenum {run == 7397}
3932.2
3932
3931.8
3931.6
3931.4
3931.2
3931
3930.8
3930.6
3930.4
3930.2
3930
8965
8965.5
8966
8966.5
8967
cyclenum

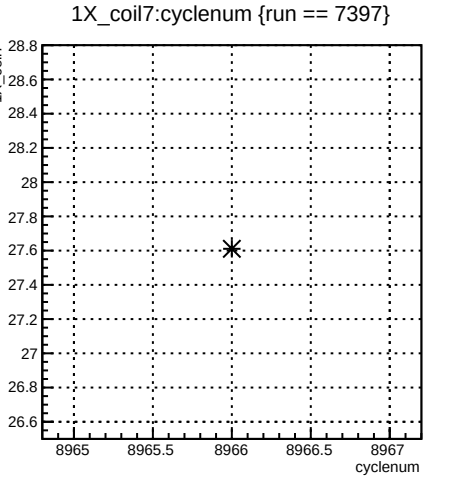

usr_coil6:cyclenum {run == 7397}
-650.5
−651
-651.5
−652
-652.5
8965
8965.5
8966
8966.5
8967
cyclenum

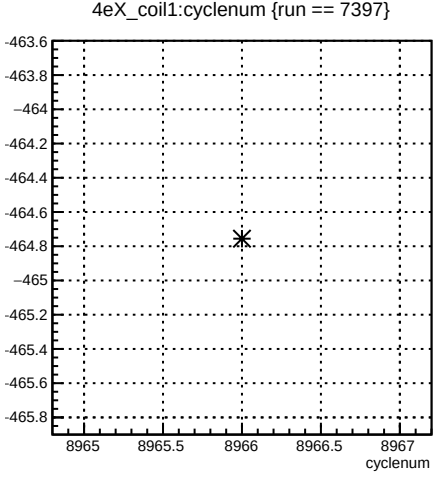

usr_coil7:cyclenum {run == 7397}
3060.5
18060
3059.5
18059
3058.5
8965
8965.5
8966
8966.5
8967
cyclenum

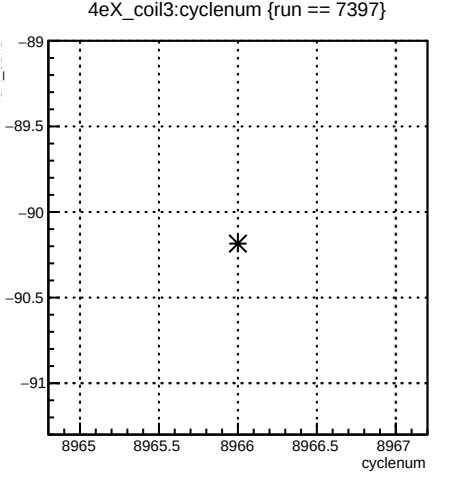

run:cyclenum {run == 7397}
7399
7398.5
7398
7397.5
7397
7396.5
7396
7395.5
7395
8965
8965.5
8966
8966.5
8967
cyclenum

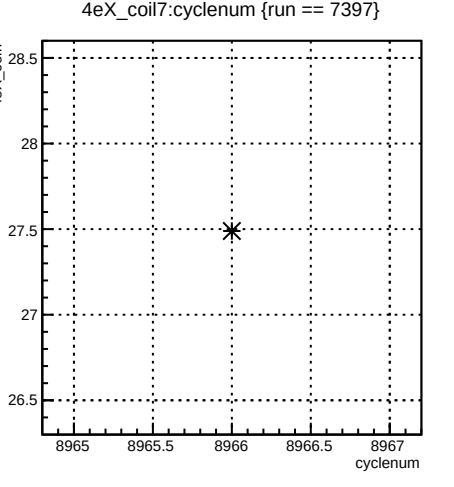

1X_coil1:cyclenum {run == 7397}
-423.5
−424
-424.5
−425
-425.5
8965
8965.5
8966
8966.5
8967
cyclenum

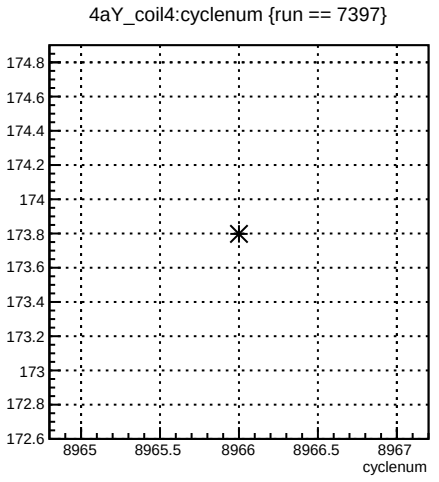

1X_coil3:cyclenum {run == 7397}
−69.5
−70
−70.5
−71
−71.5
8965
8965.5
8966
8966.5
8967
cyclenum

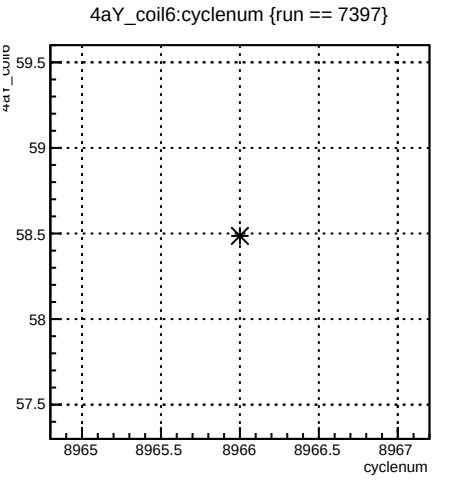

1X_coil7:cyclenum {run == 7397}
28.8
28.6
28.4
28.2
28
27.8
27.6
27.4
27.2
27
26.8
26.6
8965
8965.5
8966
8966.5
8967
cyclenum

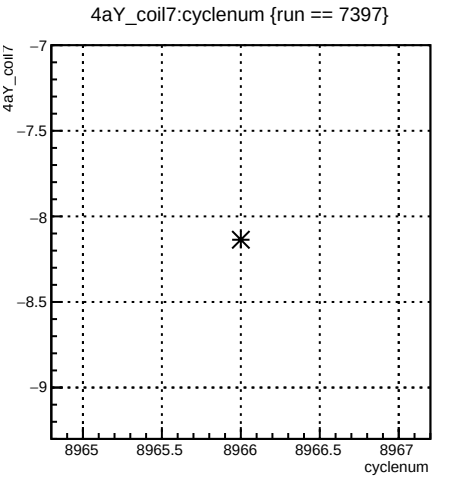

4eX_coil1:cyclenum {run == 7397}
-463.6
-463.8
−464
-464.2
-464.4
-464.6
-464.8
−465
-465.2
-465.4
-465.6
-465.8
8965
8965.5
8966
8966.5
8967
cyclenum

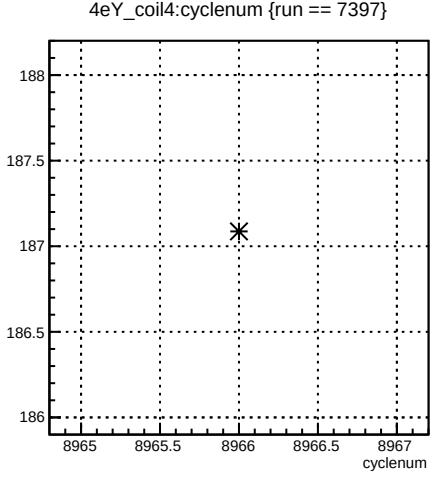

4eX_coil3:cyclenum {run == 7397}
−89
−89.5
−90
−90.5
−91
8965
8965.5
8966
8966.5
8967
cyclenum

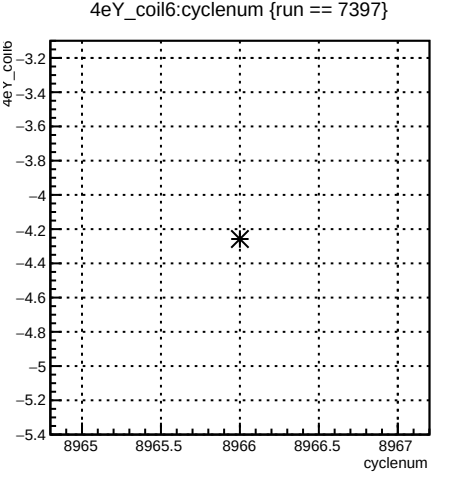

4eX_coil7:cyclenum {run == 7397}
28.5
28
27.5
27
26.5
8965
8965.5
8966
8966.5
8967
cyclenum

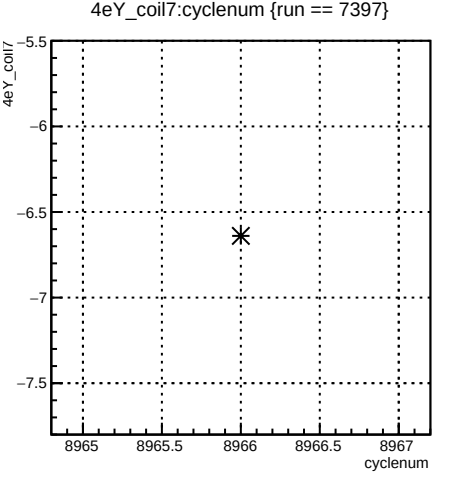

4aY_coil4:cyclenum {run == 7397}
174.8
174.6
174.4
174.2
174
173.8
173.6
173.4
173.2
173
172.8
172.6
8965
8965.5
8966
8966.5
8967
cyclenum

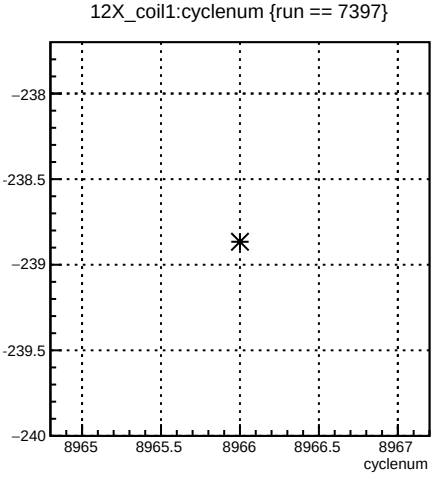

4aY_coil6:cyclenum {run == 7397}
59.5
59
58.5
58
57.5
8965
8965.5
8966
8966.5
8967
cyclenum

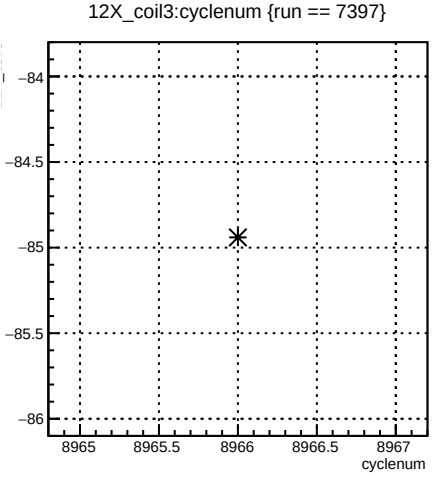

4aY_coil7:cyclenum {run == 7397}
4aY_coil7
−7
−7.5
−8
−8.5
−9
8965
8965.5
8966
8966.5
8967
cyclenum

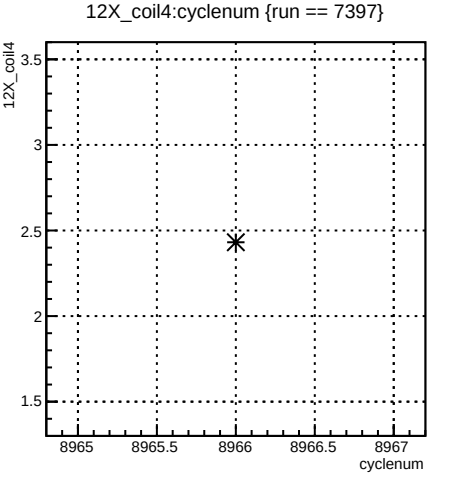

4eY_coil4:cyclenum {run == 7397}
188
187.5
187
186.5
186
8965
8965.5
8966
8966.5
8967
cyclenum

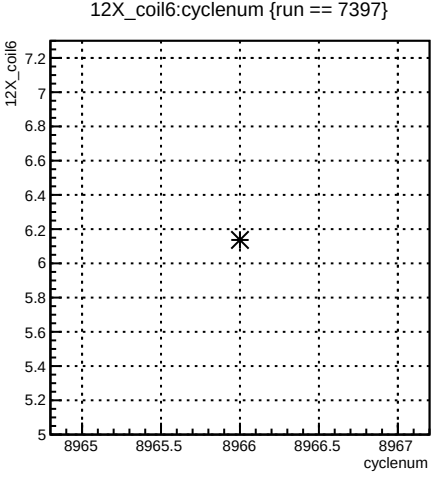

4eY_coil6:cyclenum {run == 7397}
4eY_coil6
−3.2
−3.4
−3.6
−3.8
−4
−4.2
−4.4
−4.6
−4.8
−5
−5.2
−5.4
8965
8965.5
8966
8966.5
8967
cyclenum

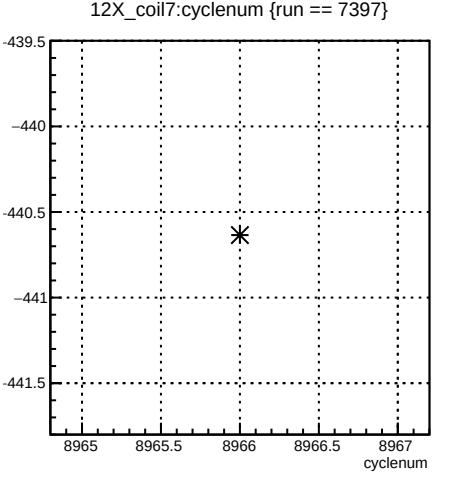

4eY_coil7:cyclenum {run == 7397}
4eY_coil7
−5.5
−6
−6.5
−7
−7.5
8965
8965.5
8966
8966.5
8967
cyclenum

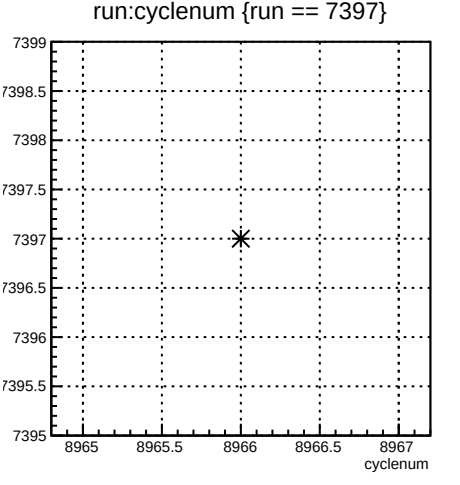

12X_coil1:cyclenum {run == 7397}
−238
−238.5
−239
−239.5
−240
8965
8965.5
8966
8966.5
8967
cyclenum


12X_coil3:cyclenum {run == 7397}
−84
−84.5
−85
−85.5
−86
8965
8965.5
8966
8966.5
8967
cyclenum


12X_coil4:cyclenum {run == 7397}
12X_coil4
3.5
3
2.5
2
1.5
8965
8965.5
8966
8966.5
8967
cyclenum


12X_coil6:cyclenum {run == 7397}
12X_coil6
7.2
7
6.8
6.6
6.4
6.2
6
5.8
5.6
5.4
5.2
5
8965
8965.5
8966
8966.5
8967
cyclenum


12X_coil7:cyclenum {run == 7397}
-439.5
−440
-440.5
−441
-441.5
8965
8965.5
8966
8966.5
8967
cyclenum


run:cyclenum {run == 7397}
7399
7398.5
7398
7397.5
7397
7396.5
7396
7395.5
7395
8965
8965.5
8966
8966.5
8967
cyclenum