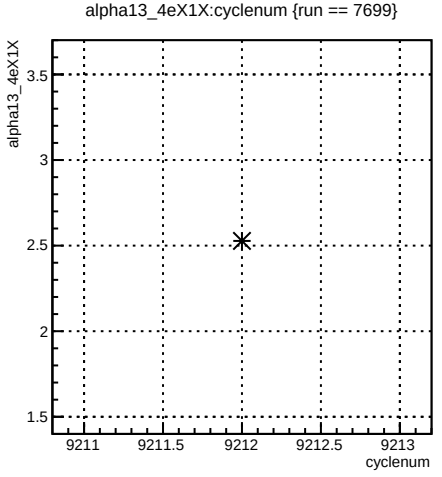
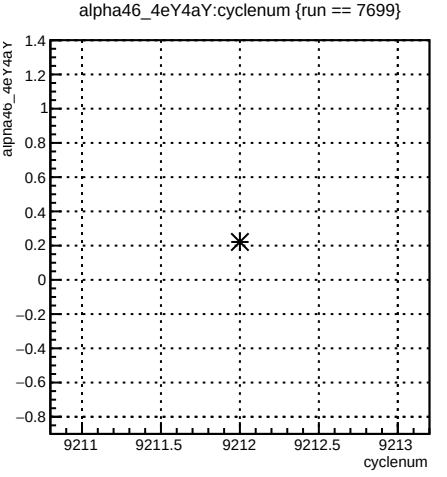
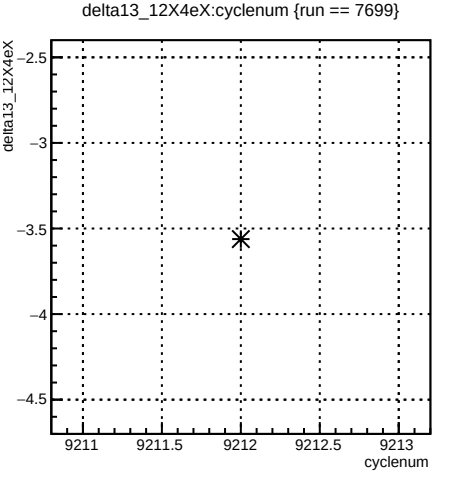
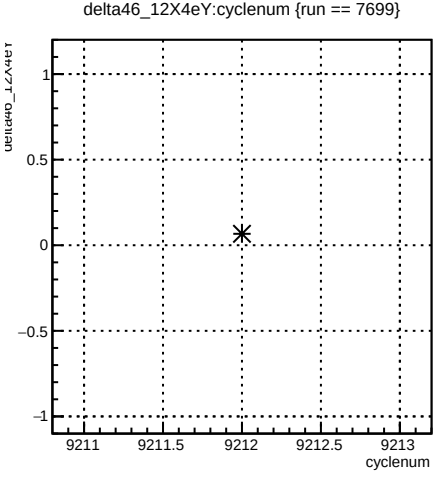
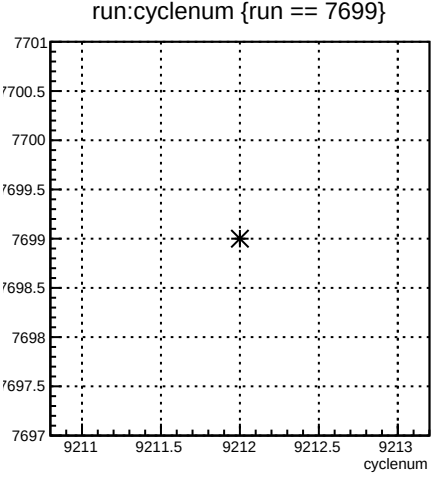
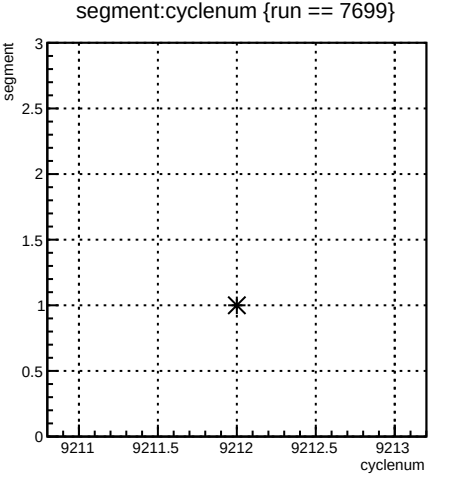

alpha13_4eX1X:cyclenum {run == 7699}
alpha13_4eX1X
3.5
3
2.5
2
1.5
9211
9211.5
9212
9212.5
9213
cyclenum

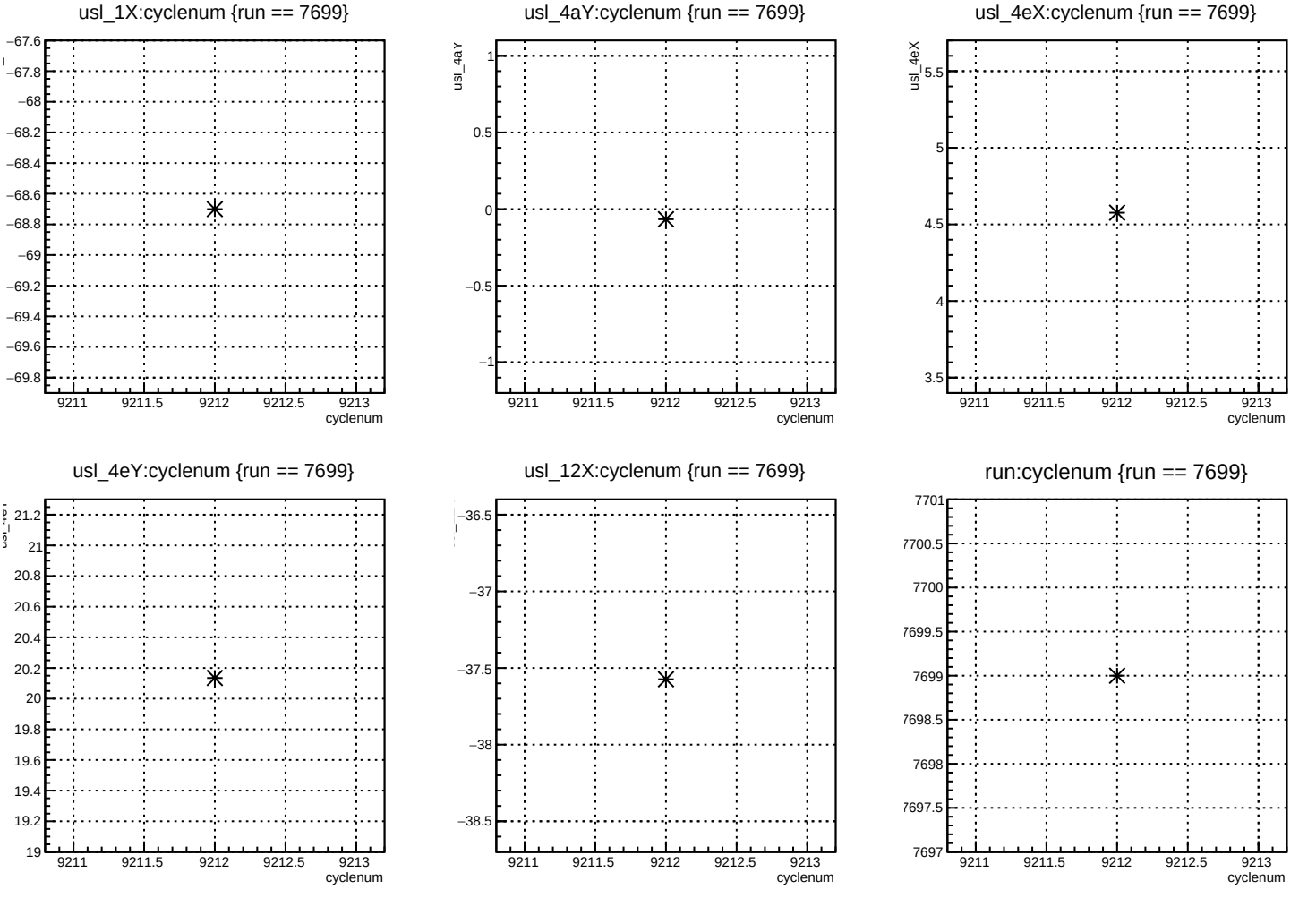

alpha46_4eY4aY:cyclenum {run == 7699}
alpha46_4eY4aY
1.4
1.2
1
0.8
0.6
0.4
0.2
0
−0.2
−0.4
−0.6
−0.8
9211
9211.5
9212
9212.5
9213
cyclenum

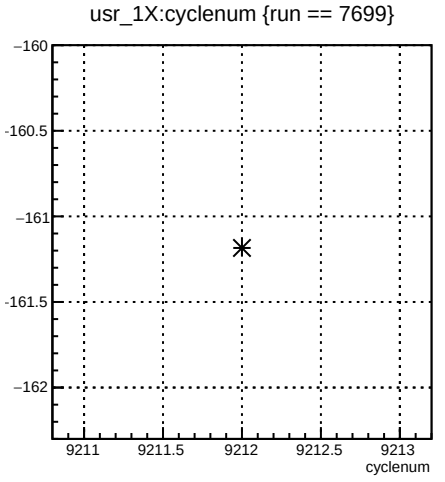

delta13_12X4eX:cyclenum {run == 7699}
delta13_12X4eX
−2.5
−3
−3.5
−4
−4.5
9211
9211.5
9212
9212.5
9213
cyclenum

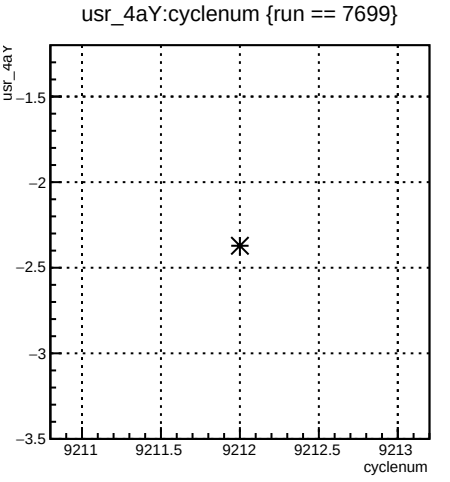

delta46_12X4eY:cyclenum {run == 7699}
1
0.5
0
−0.5
−1
9211
9211.5
9212
9212.5
9213
cyclenum

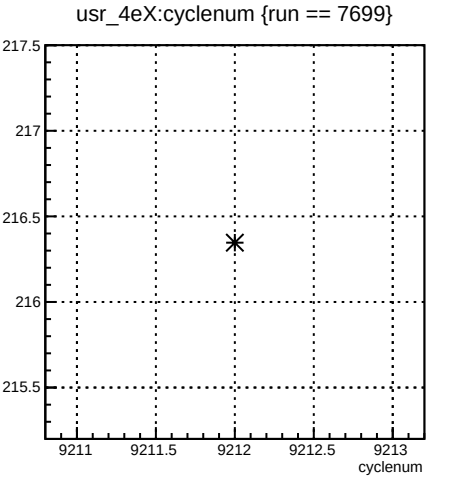

run:cyclenum {run == 7699}
7701
7700.5
7700
7699.5
7699
7698.5
7698
7697.5
7697
9211
9211.5
9212
9212.5
9213
cyclenum

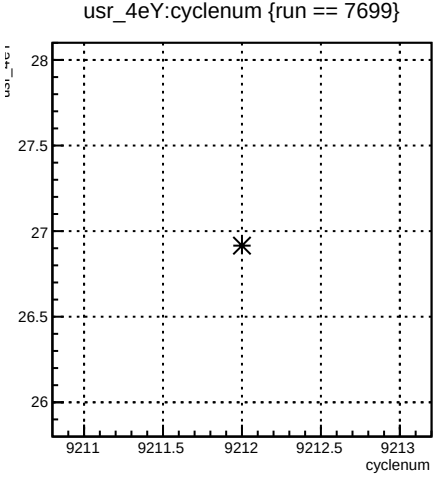

segment:cyclenum {run == 7699}
segment
3
2.5
2
1.5
1
0.5
0
9211
9211.5
9212
9212.5
9213
cyclenum

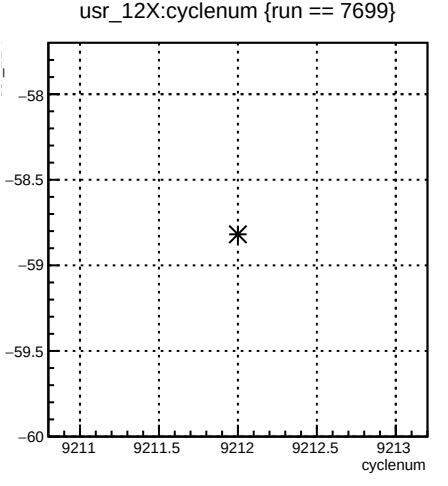

usl_1X:cyclenum {run == 7699}
usl_4aY:cyclenum {run == 7699}
usl_4aY
usl_4eX:cyclenum {run == 7699}
usl_4eX
usl_4eY:cyclenum {run == 7699}
usl_12X:cyclenum {run == 7699}
run:cyclenum {run == 7699}
cyclenum
9211
9211.5
9212
9212.5
9213

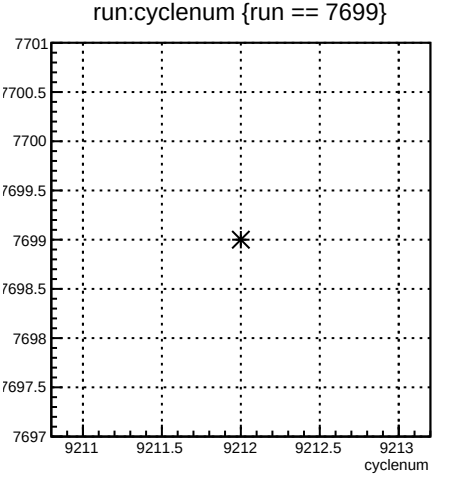

usr_1X:cyclenum {run == 7699}
−160
−160.5
−161
−161.5
−162
9211
9211.5
9212
9212.5
9213
cyclenum


usr_4aY:cyclenum {run == 7699}
usr_4aY
−1.5
−2
−2.5
−3
−3.5
9211
9211.5
9212
9212.5
9213
cyclenum

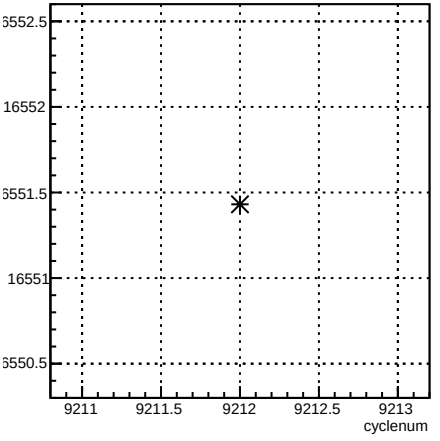

usr_4eX:cyclenum {run == 7699}
217.5
217
216.5
216
215.5
9211
9211.5
9212
9212.5
9213
cyclenum


usr_4eY:cyclenum {run == 7699}
28
27.5
27
26.5
26
9211
9211.5
9212
9212.5
9213
cyclenum

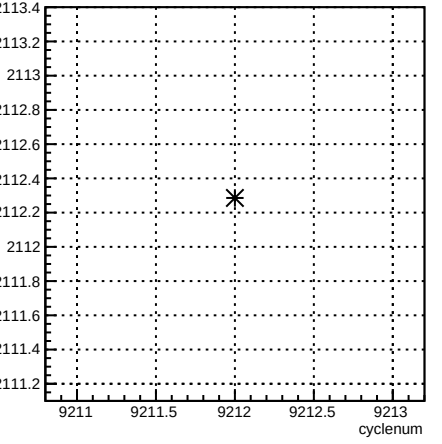

usr_12X:cyclenum {run == 7699}
−58
−58.5
−59
−59.5
−60
9211
9211.5
9212
9212.5
9213
cyclenum


run:cyclenum {run == 7699}
7701
7700.5
7700
7699.5
7699
7698.5
7698
7697.5
7697
9211
9211.5
9212
9212.5
9213
cyclenum

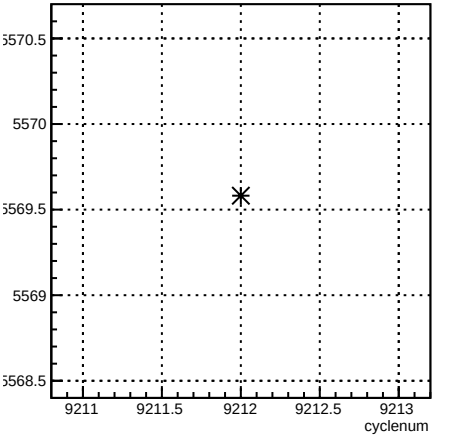
usl_coil1:cyclenum {run == 7699}



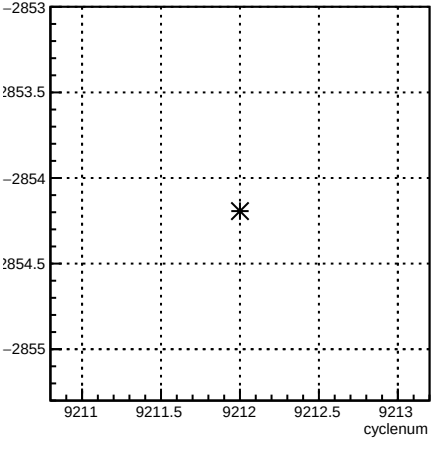
usl_coil3:cyclenum {run == 7699}



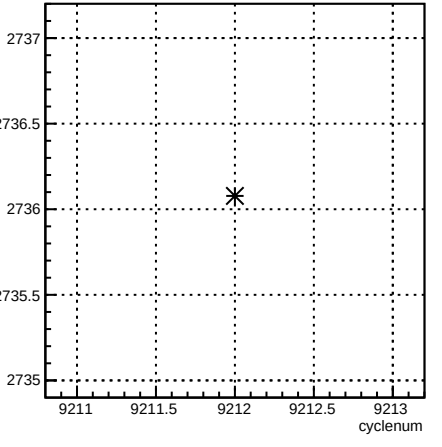
usl_coil4:cyclenum {run == 7699}



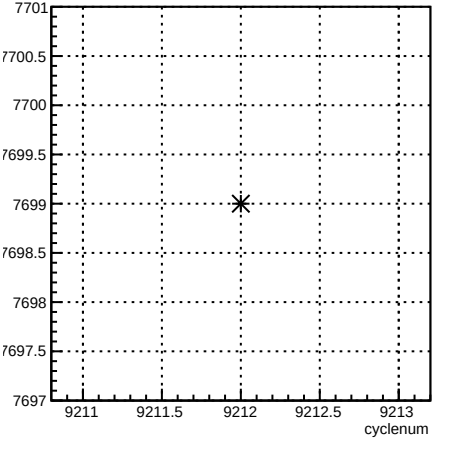
usl_coil6:cyclenum {run == 7699}

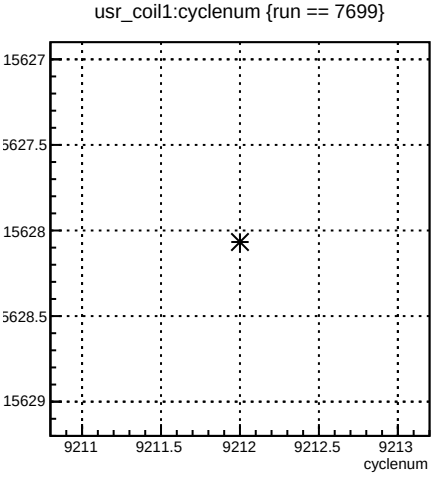


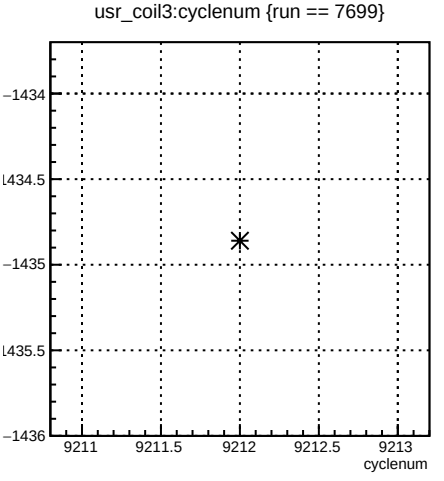
usl_coil7:cyclenum {run == 7699}

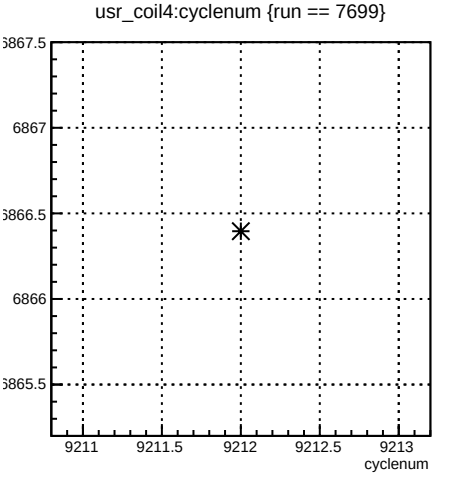


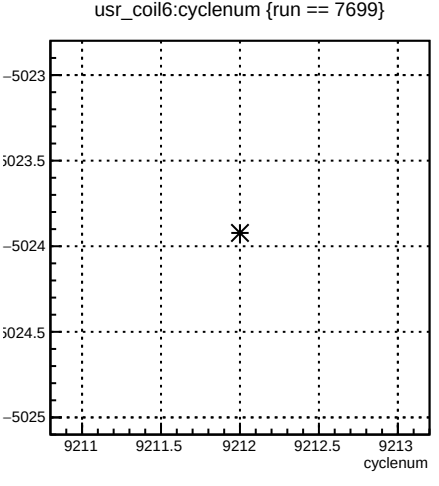
run:cyclenum {run == 7699}

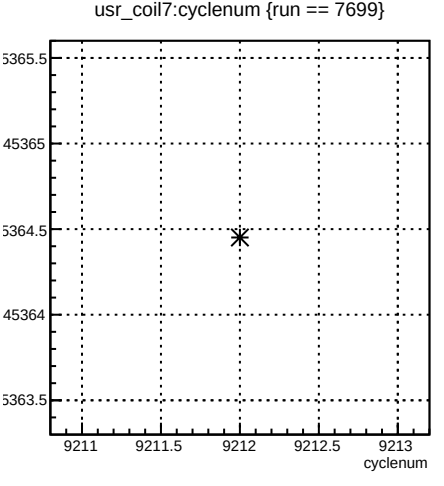


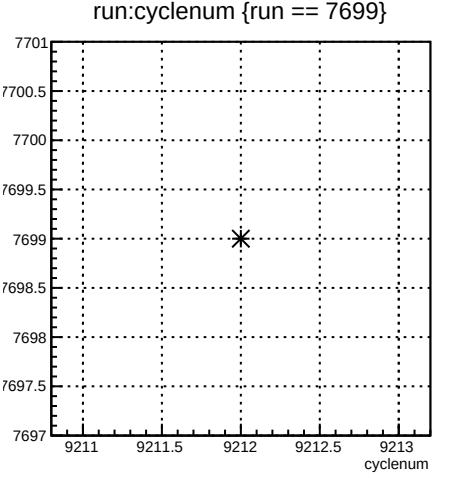

usr_coil1:cyclenum {run == 7699}
15627
5627.5
15628
5628.5
15629
9211
9211.5
9212
9212.5
9213
cyclenum

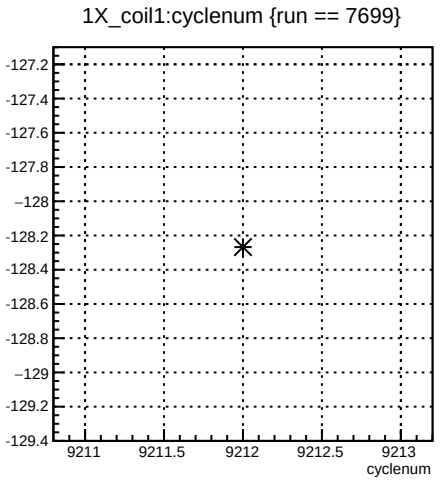

usr_coil3:cyclenum {run == 7699}
−1434
1434.5
−1435
1435.5
−1436
9211
9211.5
9212
9212.5
9213
cyclenum

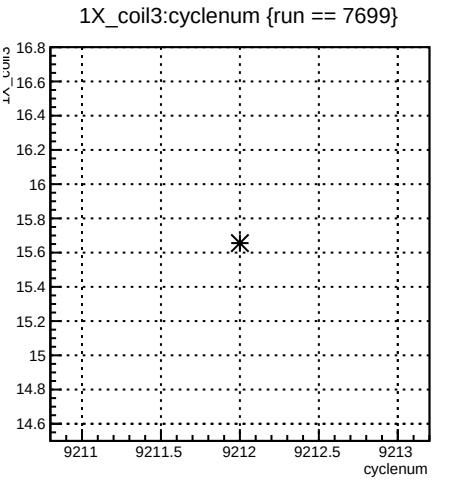

usr_coil4:cyclenum {run == 7699}
6867.5
6867
6866.5
6866
6865.5
9211
9211.5
9212
9212.5
9213
cyclenum

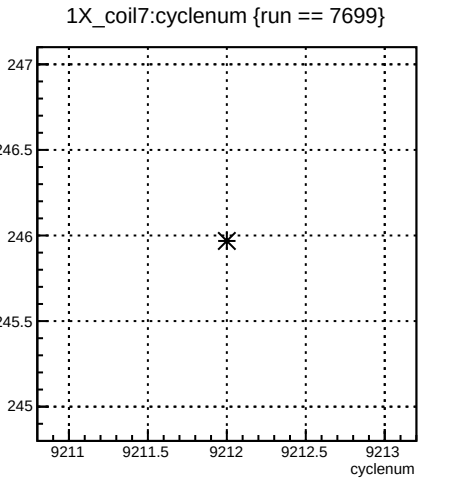

usr_coil6:cyclenum {run == 7699}
−5023
5023.5
−5024
5024.5
−5025
9211
9211.5
9212
9212.5
9213
cyclenum

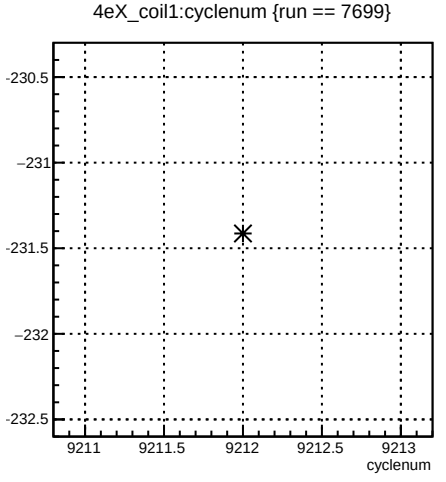

usr_coil7:cyclenum {run == 7699}
5365.5
45365
5364.5
45364
5363.5
9211
9211.5
9212
9212.5
9213
cyclenum

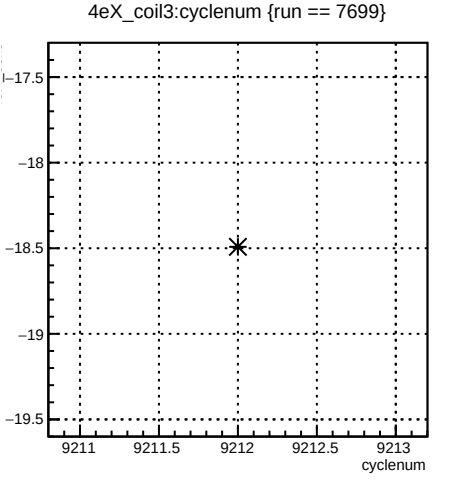

run:cyclenum {run == 7699}
7701
7700.5
7700
7699.5
7699
7698.5
7698
7697.5
7697
9211
9211.5
9212
9212.5
9213
cyclenum

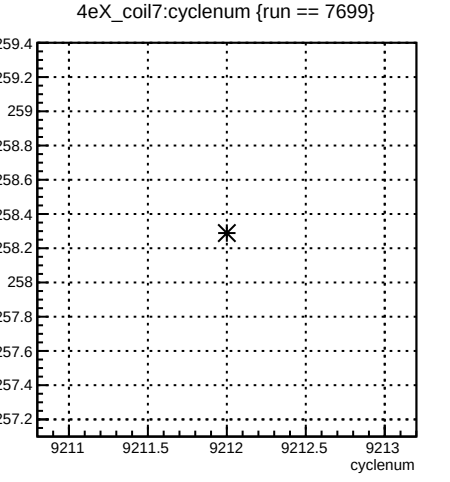

1X_coil1:cyclenum {run == 7699}
-127.2
-127.4
-127.6
-127.8
−128
-128.2
-128.4
-128.6
-128.8
−129
-129.2
-129.4
9211
9211.5
9212
9212.5
9213
cyclenum

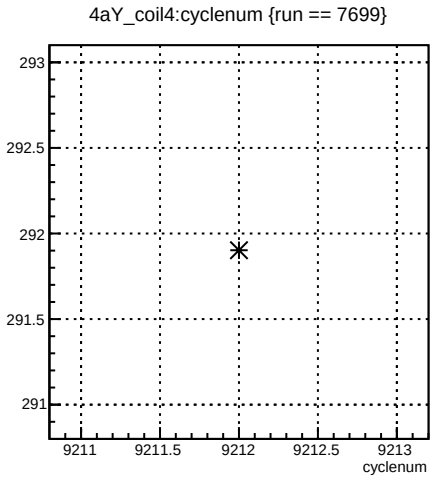

1X_coil3:cyclenum {run == 7699}
16.8
16.6
16.4
16.2
16
15.8
15.6
15.4
15.2
15
14.8
14.6
9211
9211.5
9212
9212.5
9213
cyclenum

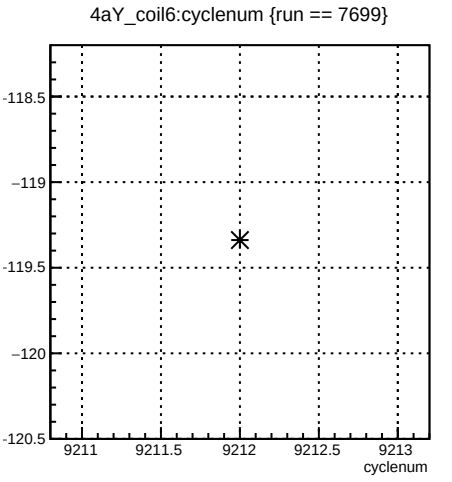

1X_coil7:cyclenum {run == 7699}
247
246.5
246
245.5
245
9211
9211.5
9212
9212.5
9213
cyclenum

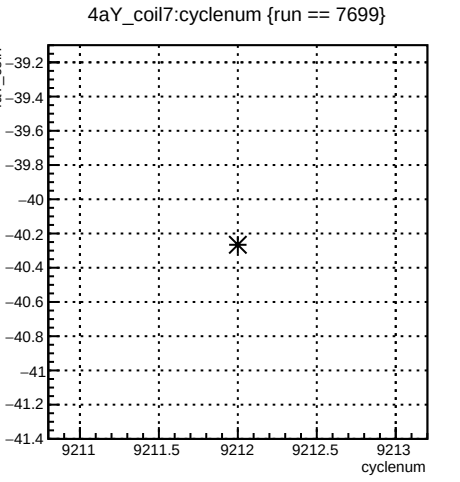

4eX_coil1:cyclenum {run == 7699}
-230.5
−231
-231.5
−232
-232.5
9211
9211.5
9212
9212.5
9213
cyclenum

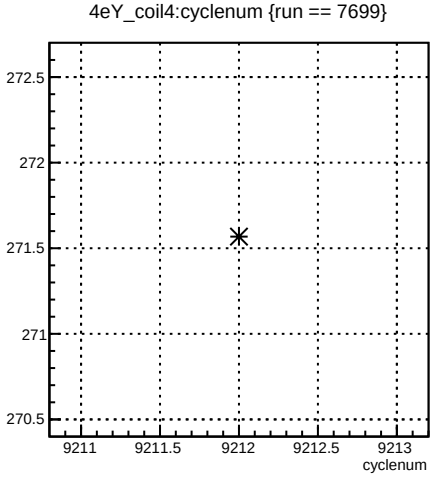

4eX_coil3:cyclenum {run == 7699}
−17.5
−18
−18.5
−19
−19.5
9211
9211.5
9212
9212.5
9213
cyclenum

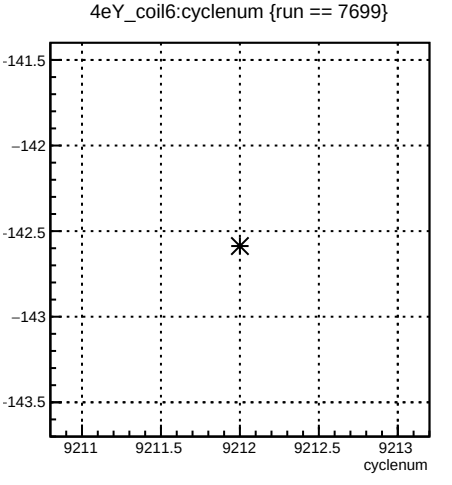

4eX_coil7:cyclenum {run == 7699}
259.4
259.2
259
258.8
258.6
258.4
258.2
258
257.8
257.6
257.4
257.2
9211
9211.5
9212
9212.5
9213
cyclenum

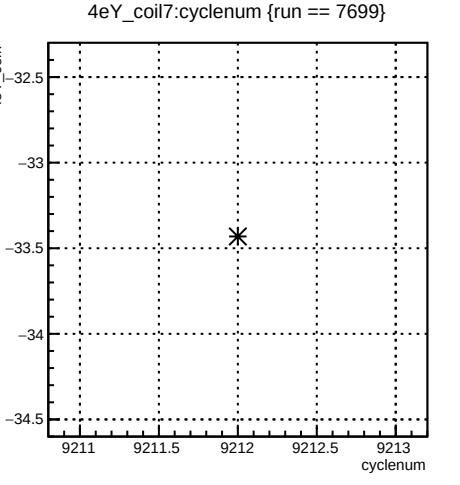

4aY_coil4:cyclenum {run == 7699}
293
292.5
292
291.5
291
9211
9211.5
9212
9212.5
9213
cyclenum

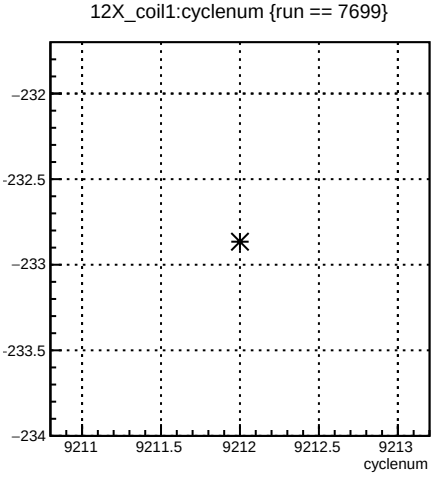

4aY_coil6:cyclenum {run == 7699}
-118.5
−119
-119.5
−120
-120.5
9211
9211.5
9212
9212.5
9213
cyclenum

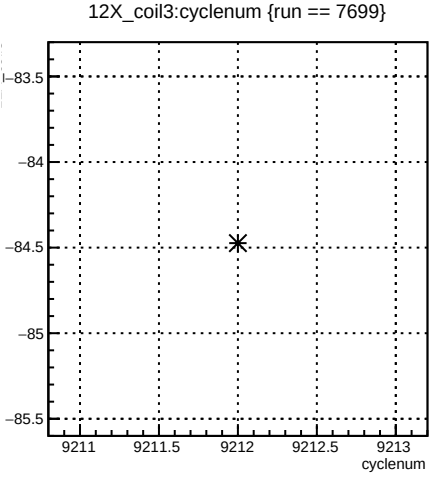

4aY_coil7:cyclenum {run == 7699}
−39.2
−39.4
−39.6
−39.8
−40
−40.2
−40.4
−40.6
−40.8
−41
−41.2
−41.4
9211
9211.5
9212
9212.5
9213
cyclenum

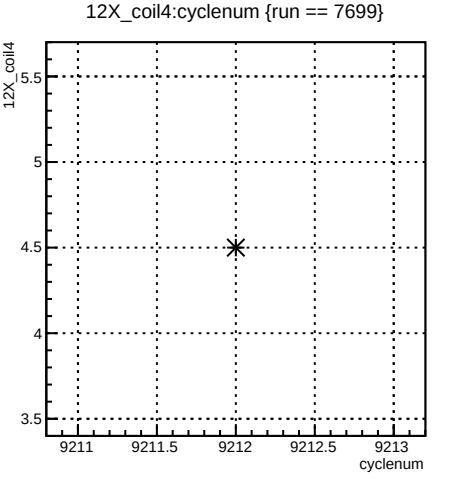

4eY_coil4:cyclenum {run == 7699}
272.5
272
271.5
271
270.5
9211
9211.5
9212
9212.5
9213
cyclenum

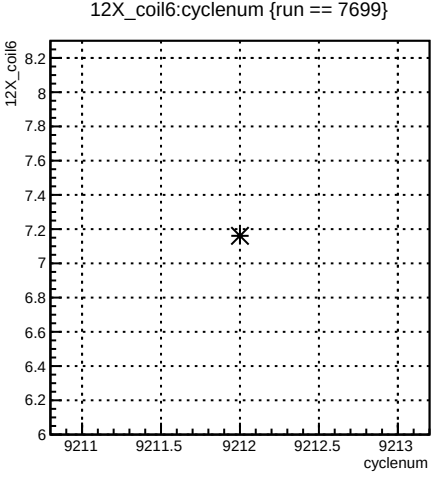

4eY_coil6:cyclenum {run == 7699}
-141.5
−142
-142.5
−143
-143.5
9211
9211.5
9212
9212.5
9213
cyclenum

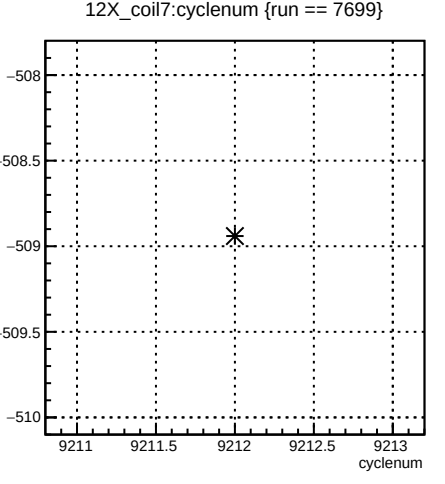

4eY_coil7:cyclenum {run == 7699}
−32.5
−33
−33.5
−34
−34.5
9211
9211.5
9212
9212.5
9213
cyclenum

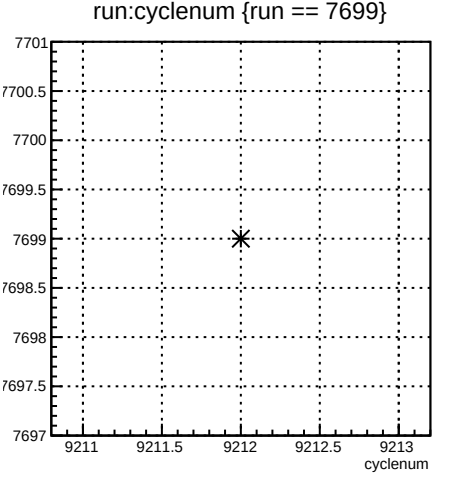

12X_coil1:cyclenum {run == 7699}
−232
-232.5
−233
-233.5
−234
9211
9211.5
9212
9212.5
9213
cyclenum


12X_coil3:cyclenum {run == 7699}
−83.5
−84
−84.5
−85
−85.5
9211
9211.5
9212
9212.5
9213
cyclenum


12X_coil4:cyclenum {run == 7699}
12X_coil4
5.5
5
4.5
4
3.5
9211
9211.5
9212
9212.5
9213
cyclenum


12X_coil6:cyclenum {run == 7699}
12X_coil6
8.2
8
7.8
7.6
7.4
7.2
7
6.8
6.6
6.4
6.2
6
9211
9211.5
9212
9212.5
9213
cyclenum


12X_coil7:cyclenum {run == 7699}
−508
-508.5
−509
-509.5
−510
9211
9211.5
9212
9212.5
9213
cyclenum


run:cyclenum {run == 7699}
7701
7700.5
7700
7699.5
7699
7698.5
7698
7697.5
7697
9211
9211.5
9212
9212.5
9213
cyclenum