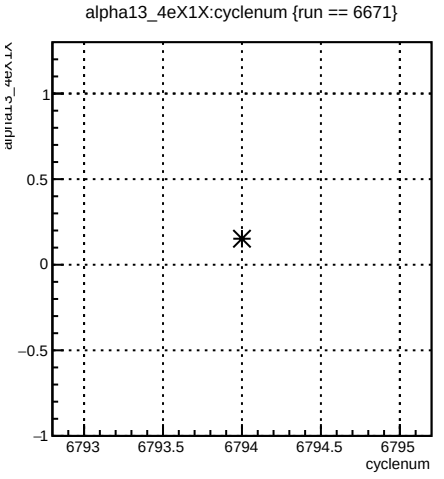
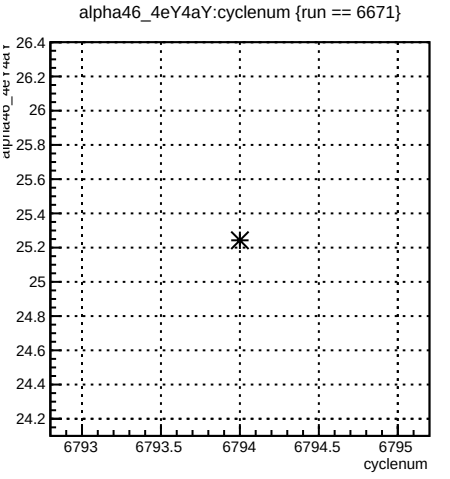
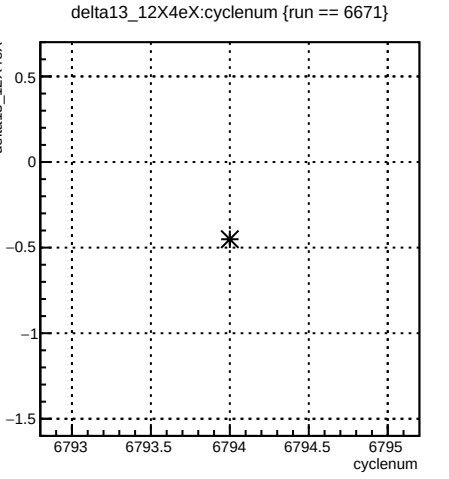
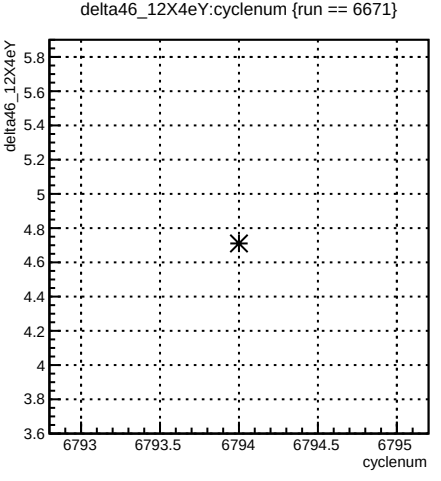
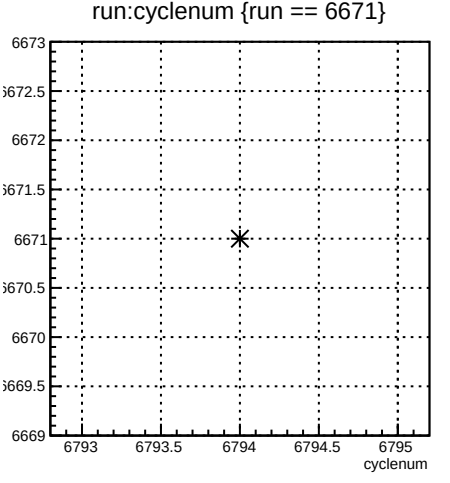
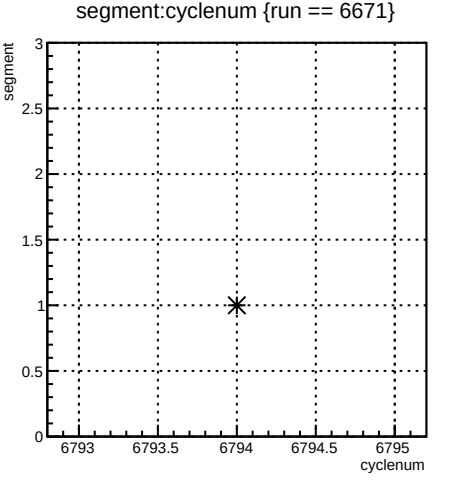

alpha13_4eX1X:cyclenum {run == 6671}
alpha13_4eX1X
1
0.5
0
−0.5
−1
6793
6793.5
6794
6794.5
6795
cyclenum


alpha46_4eY4aY:cyclenum {run == 6671}
26.4
26.2
26
25.8
25.6
25.4
25.2
25
24.8
24.6
24.4
24.2
6793
6793.5
6794
6794.5
6795
cyclenum

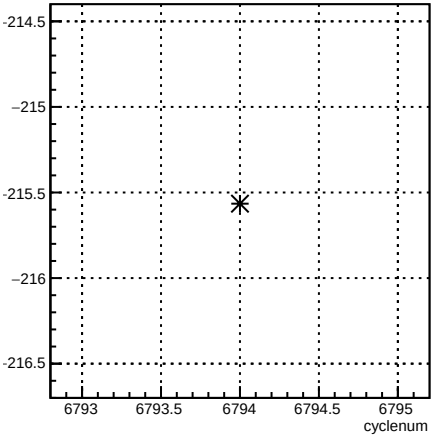

delta13_12X4eX:cyclenum {run == 6671}
delta13_12X4eX
0.5
0
−0.5
−1
−1.5
6793
6793.5
6794
6794.5
6795
cyclenum


delta46_12X4eY:cyclenum {run == 6671}
delta46_12X4eY
5.8
5.6
5.4
5.2
5
4.8
4.6
4.4
4.2
4
3.8
3.6
6793
6793.5
6794
6794.5
6795
cyclenum

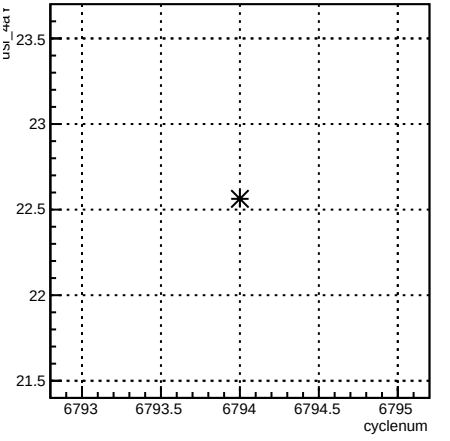

run:cyclenum {run == 6671}
6673
6672.5
6672
6671.5
6671
6670.5
6670
6669.5
6669
6793
6793.5
6794
6794.5
6795
cyclenum


segment:cyclenum {run == 6671}
segment
3
2.5
2
1.5
1
0.5
0
6793
6793.5
6794
6794.5
6795
cyclenum

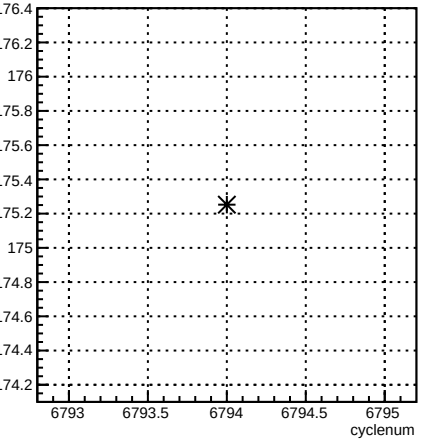
usl_1X:cyclenum {run == 6671}



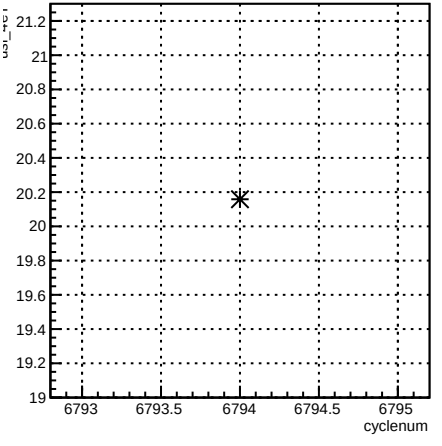
usl_4aY:cyclenum {run == 6671}



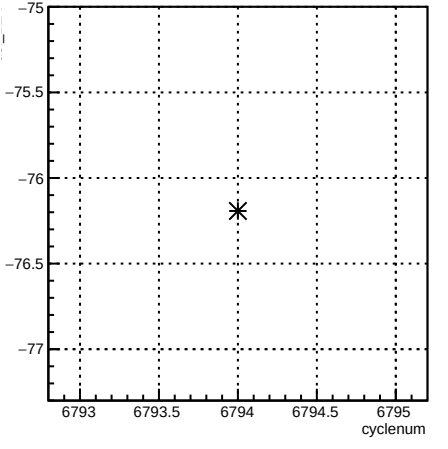
usl_4eX:cyclenum {run == 6671}



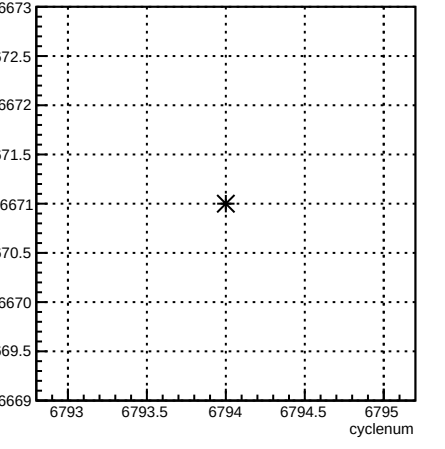
usl_4eY:cyclenum {run == 6671}

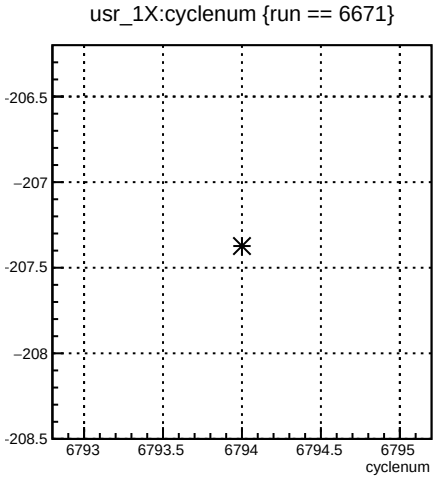


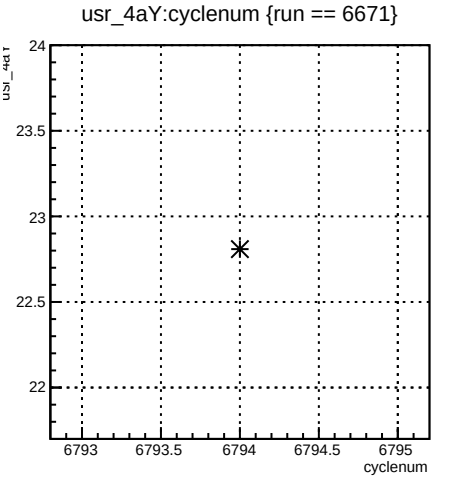
usl_12X:cyclenum {run == 6671}

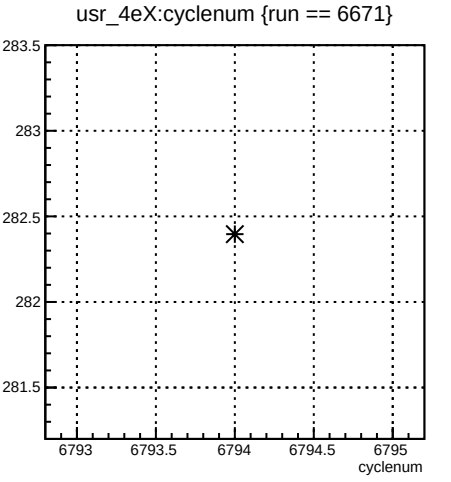


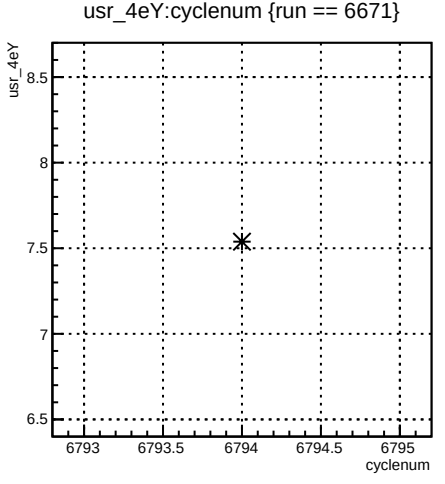
run:cyclenum {run == 6671}

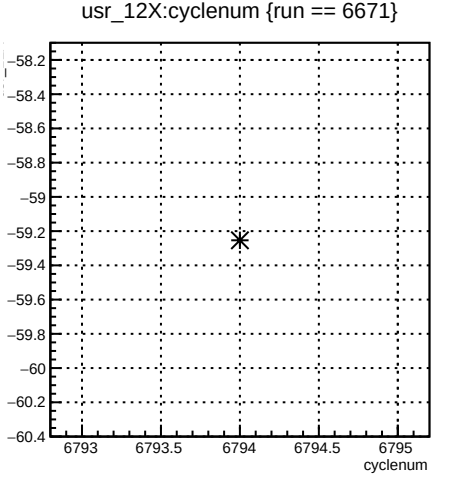


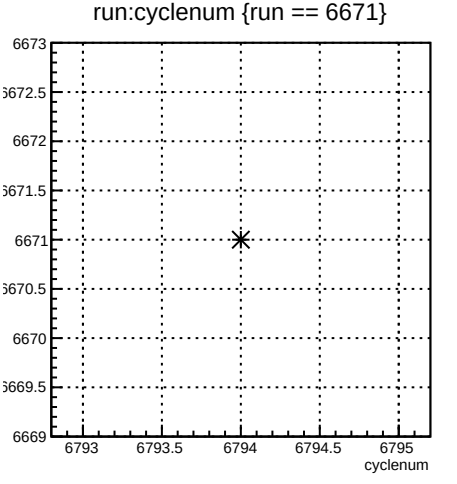

usr_1X:cyclenum {run == 6671}
-206.5
−207
-207.5
−208
−208.5
6793
6793.5
6794
6794.5
6795
cyclenum


usr_4aY:cyclenum {run == 6671}
24
23.5
23
22.5
22
6793
6793.5
6794
6794.5
6795
cyclenum

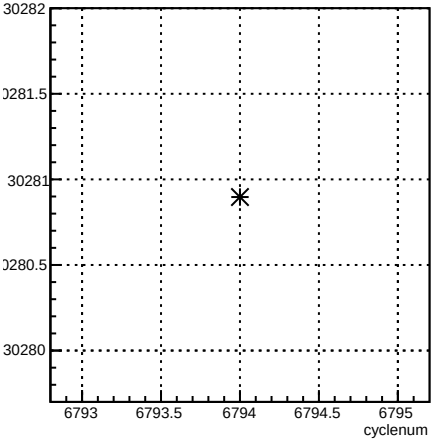

usr_4eX:cyclenum {run == 6671}
283.5
283
282.5
282
281.5
6793
6793.5
6794
6794.5
6795
cyclenum


usr_4eY:cyclenum {run == 6671}
usr_4eY
8.5
8
7.5
7
6.5
6793
6793.5
6794
6794.5
6795
cyclenum

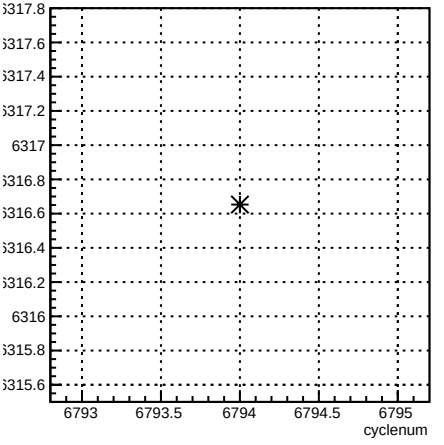

usr_12X:cyclenum {run == 6671}
−58.2
−58.4
−58.6
−58.8
−59
−59.2
−59.4
−59.6
−59.8
−60
−60.2
−60.4
6793
6793.5
6794
6794.5
6795
cyclenum


run:cyclenum {run == 6671}
6673
6672.5
6672
6671.5
6671
6670.5
6670
6669.5
6669
6793
6793.5
6794
6794.5
6795
cyclenum

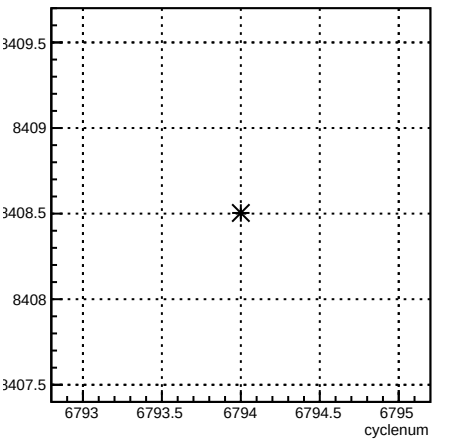
usl_coil1:cyclenum {run == 6671}



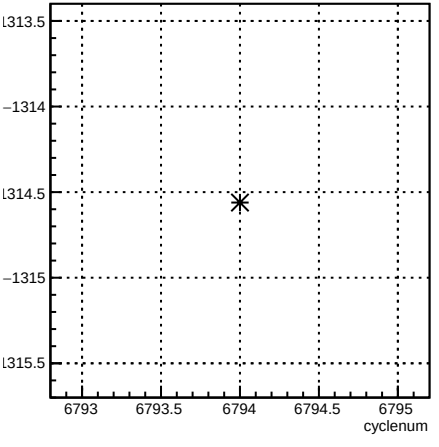
usl_coil3:cyclenum {run == 6671}



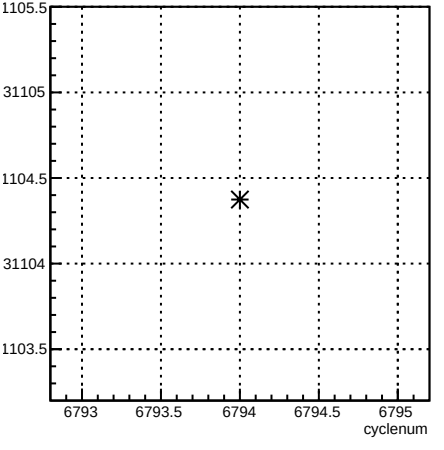
usl_coil4:cyclenum {run == 6671}



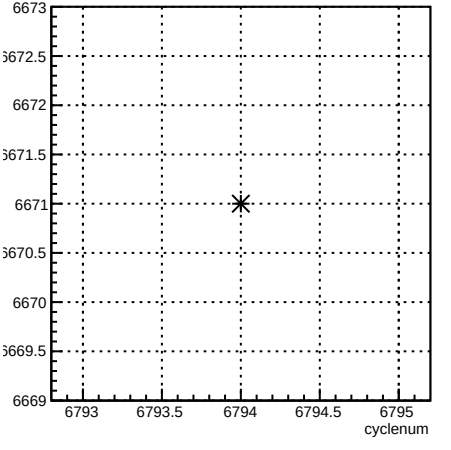
usl_coil6:cyclenum {run == 6671}

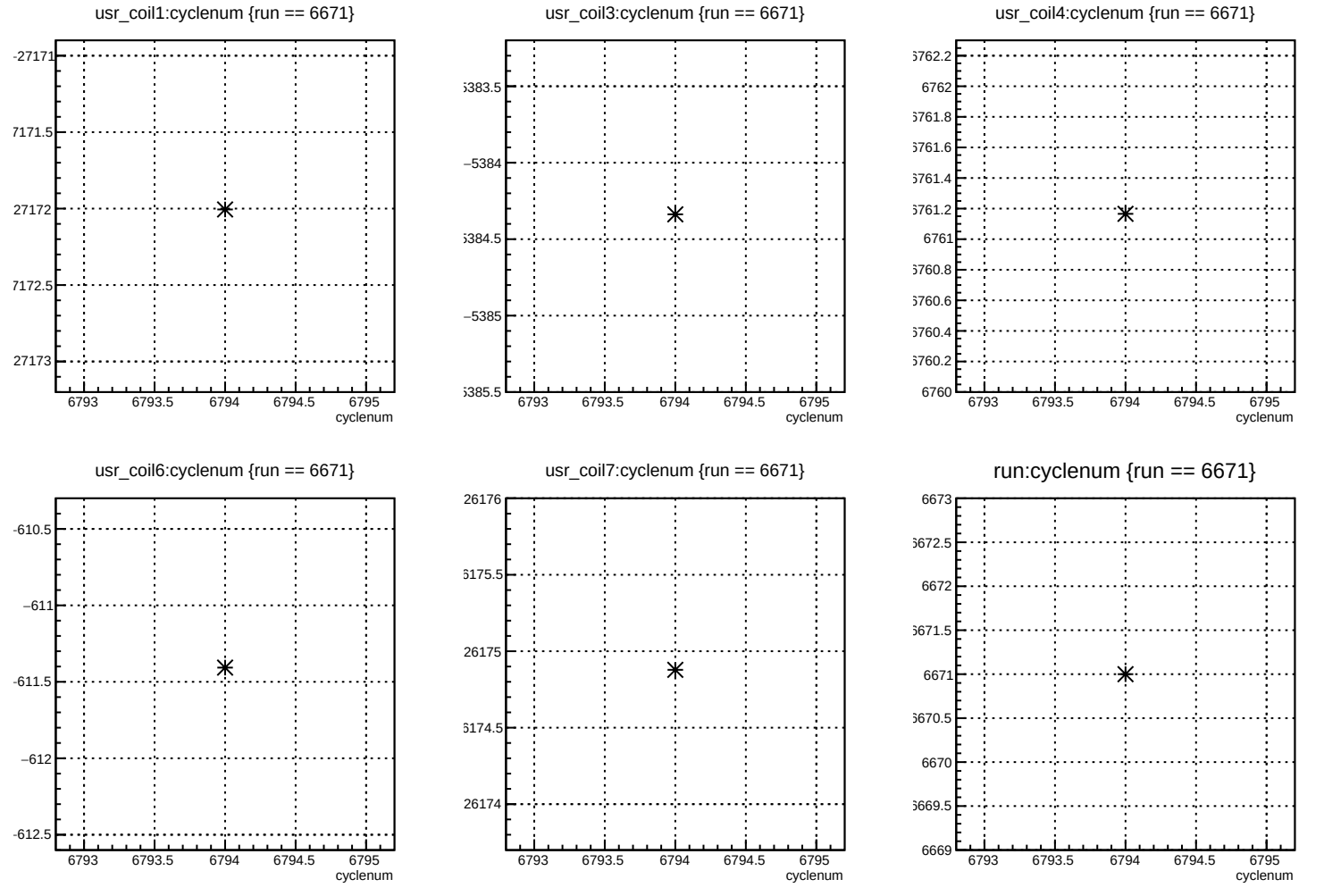


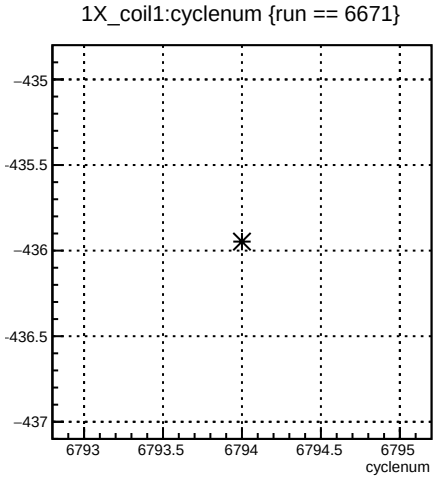
usl_coil7:cyclenum {run == 6671}

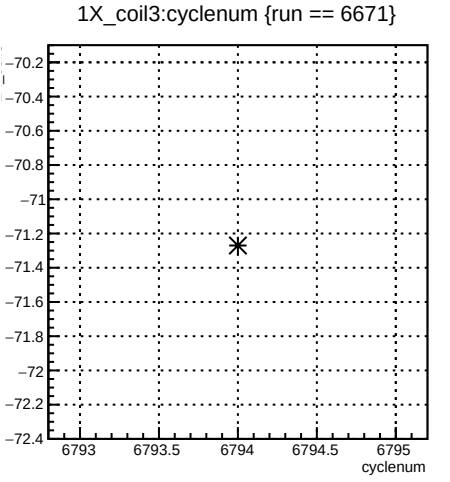


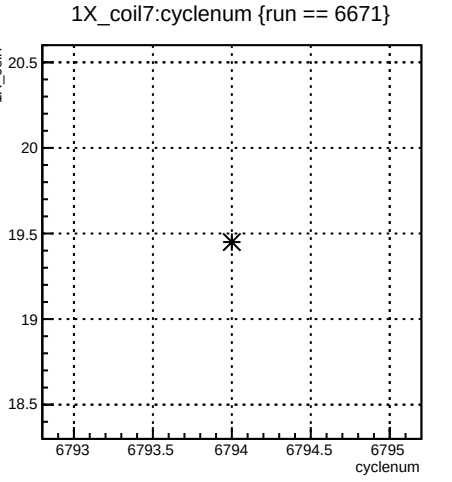
run:cyclenum {run == 6671}

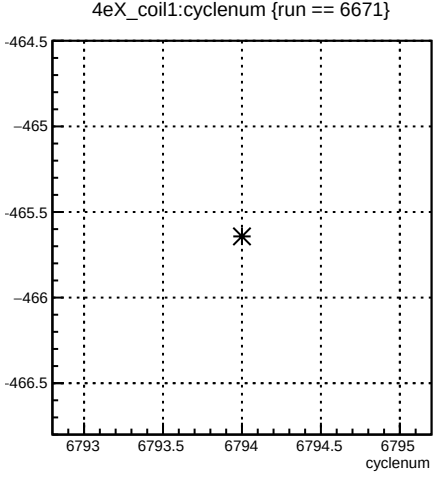


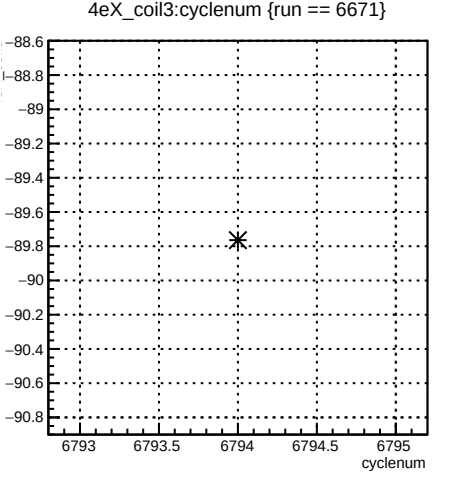

usr_coil1:cyclenum {run == 6671}
-27171
7171.5
27172
7172.5
27173
6793
6793.5
6794
6794.5
6795
cyclenum
usr_coil3:cyclenum {run == 6671}
5383.5
−5384
5384.5
−5385
5385.5
6793
6793.5
6794
6794.5
6795
cyclenum
usr_coil4:cyclenum {run == 6671}
5762.2
6762
5761.8
5761.6
5761.4
5761.2
6761
5760.8
5760.6
5760.4
5760.2
6760
6793
6793.5
6794
6794.5
6795
cyclenum
usr_coil6:cyclenum {run == 6671}
-610.5
−611
-611.5
−612
-612.5
6793
6793.5
6794
6794.5
6795
cyclenum
usr_coil7:cyclenum {run == 6671}
26176
5175.5
26175
5174.5
26174
6793
6793.5
6794
6794.5
6795
cyclenum
run:cyclenum {run == 6671}
6673
5672.5
6672
5671.5
6671
5670.5
6670
5669.5
6669
6793
6793.5
6794
6794.5
6795
cyclenum

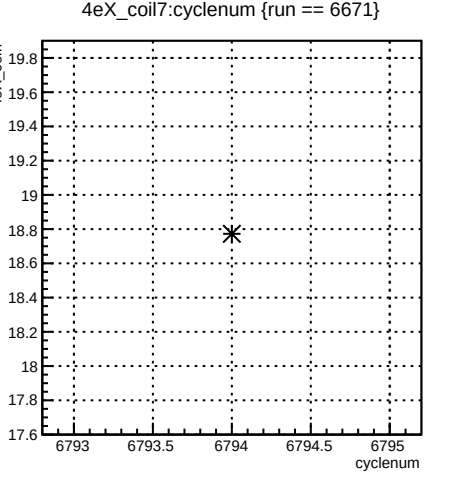

1X_coil1:cyclenum {run == 6671}
−435
−435.5
−436
−436.5
−437
6793
6793.5
6794
6794.5
6795
cyclenum

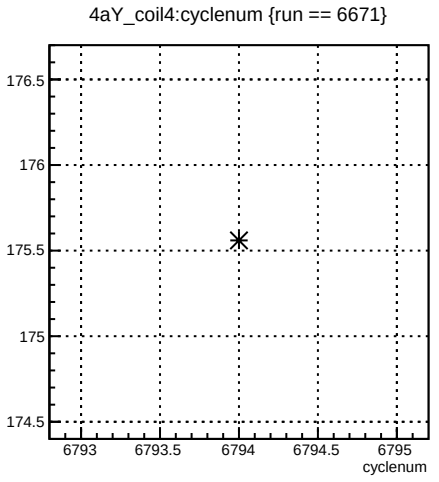

1X_coil3:cyclenum {run == 6671}
−70.2
−70.4
−70.6
−70.8
−71
−71.2
−71.4
−71.6
−71.8
−72
−72.2
−72.4
6793
6793.5
6794
6794.5
6795
cyclenum

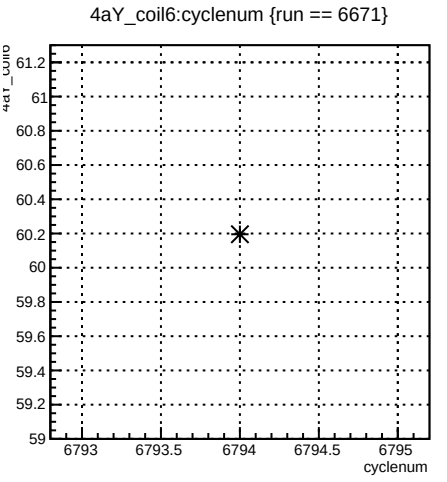

1X_coil7:cyclenum {run == 6671}
20.5
20
19.5
19
18.5
6793
6793.5
6794
6794.5
6795
cyclenum

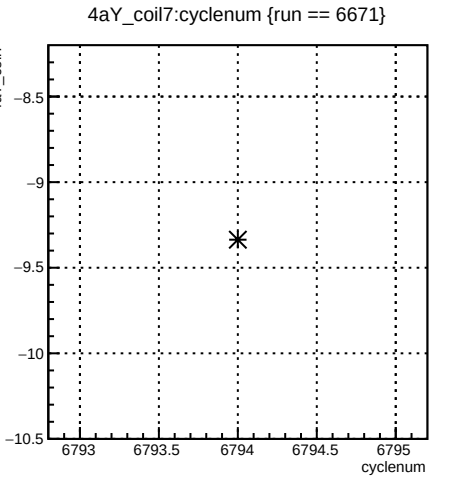

4eX_coil1:cyclenum {run == 6671}
−464.5
−465
−465.5
−466
−466.5
6793
6793.5
6794
6794.5
6795
cyclenum

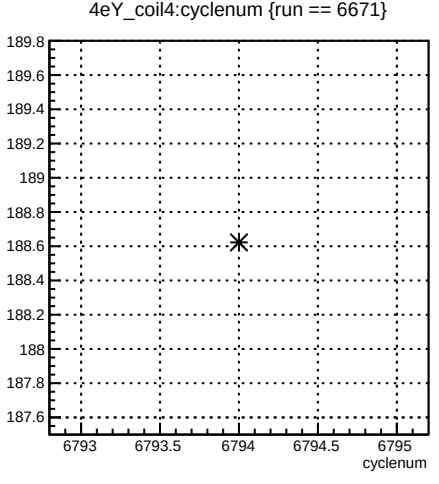

4eX_coil3:cyclenum {run == 6671}
−88.6
−88.8
−89
−89.2
−89.4
−89.6
−89.8
−90
−90.2
−90.4
−90.6
−90.8
6793
6793.5
6794
6794.5
6795
cyclenum

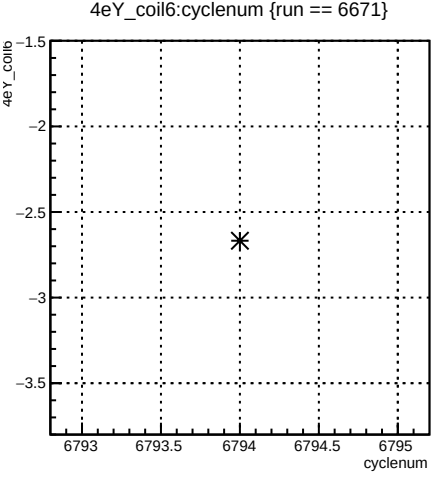

4eX_coil7:cyclenum {run == 6671}
19.8
19.6
19.4
19.2
19
18.8
18.6
18.4
18.2
18
17.8
17.6
6793
6793.5
6794
6794.5
6795
cyclenum

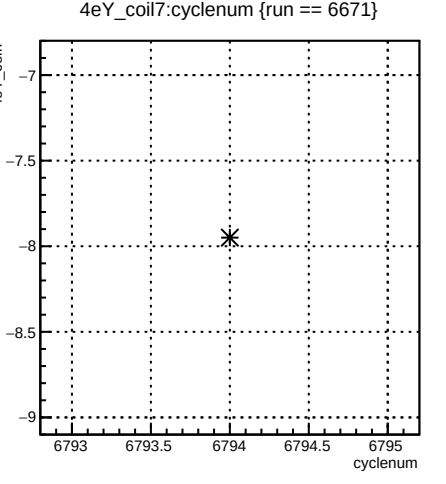

4aY_coil4:cyclenum {run == 6671}
176.5
176
175.5
175
174.5
6793
6793.5
6794
6794.5
6795
cyclenum

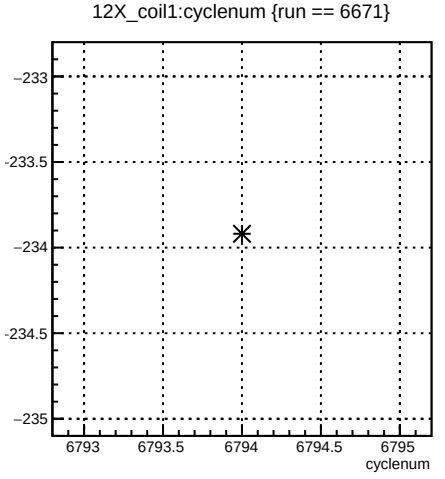

4aY_coil6:cyclenum {run == 6671}
61.2
61
60.8
60.6
60.4
60.2
60
59.8
59.6
59.4
59.2
59
6793
6793.5
6794
6794.5
6795
cyclenum

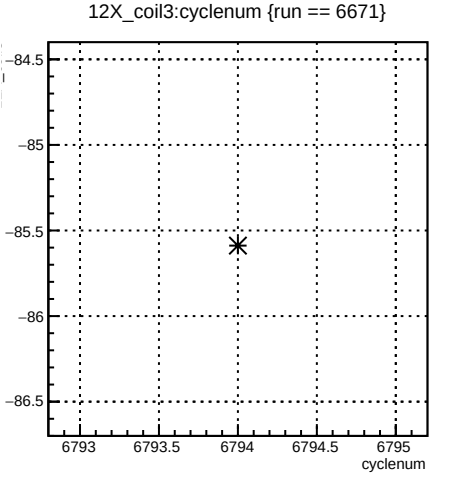

4aY_coil7:cyclenum {run == 6671}
−8.5
−9
−9.5
−10
−10.5
6793
6793.5
6794
6794.5
6795
cyclenum

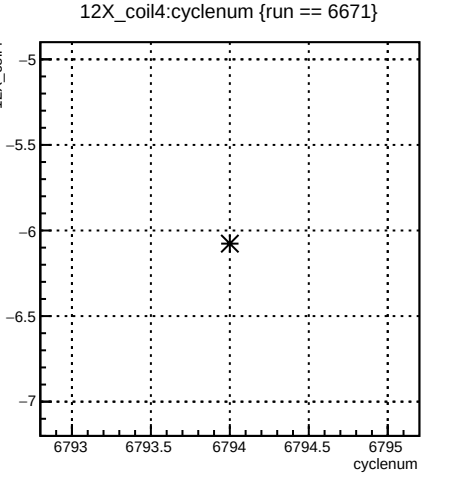

4eY_coil4:cyclenum {run == 6671}
189.8
189.6
189.4
189.2
189
188.8
188.6
188.4
188.2
188
187.8
187.6
6793
6793.5
6794
6794.5
6795
cyclenum

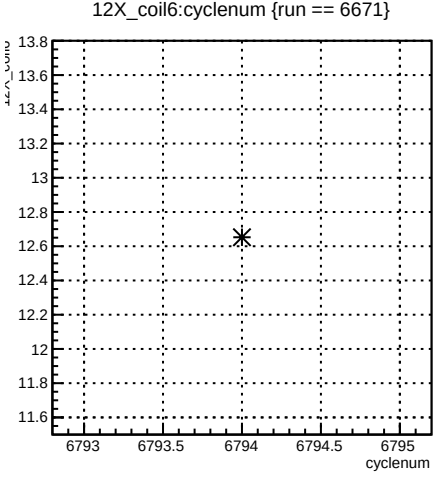

4eY_coil6:cyclenum {run == 6671}
4eY_coil6
−1.5
−2
−2.5
−3
−3.5
6793
6793.5
6794
6794.5
6795
cyclenum

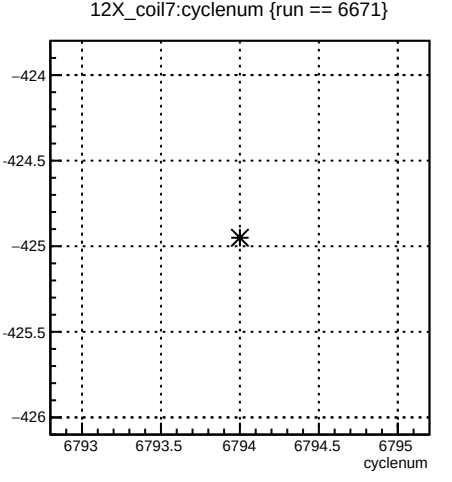

4eY_coil7:cyclenum {run == 6671}
4eY_coil7
−7
−7.5
−8
−8.5
−9
6793
6793.5
6794
6794.5
6795
cyclenum

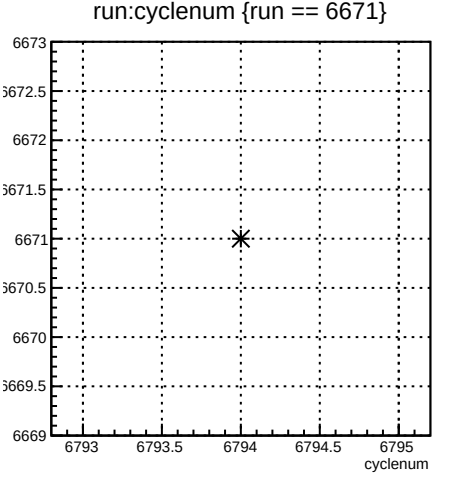

12X_coil1:cyclenum {run == 6671}
−233
−233.5
−234
−234.5
−235
6793
6793.5
6794
6794.5
6795
cyclenum


12X_coil3:cyclenum {run == 6671}
−84.5
−85
−85.5
−86
−86.5
6793
6793.5
6794
6794.5
6795
cyclenum


12X_coil4:cyclenum {run == 6671}
12X_coil4
−5
−5.5
−6
−6.5
−7
6793
6793.5
6794
6794.5
6795
cyclenum


12X_coil6:cyclenum {run == 6671}
13.8
13.6
13.4
13.2
13
12.8
12.6
12.4
12.2
12
11.8
11.6
6793
6793.5
6794
6794.5
6795
cyclenum


12X_coil7:cyclenum {run == 6671}
−424
−424.5
−425
−425.5
−426
6793
6793.5
6794
6794.5
6795
cyclenum


run:cyclenum {run == 6671}
6673
6672.5
6672
6671.5
6671
6670.5
6670
6669.5
6669
6793
6793.5
6794
6794.5
6795
cyclenum