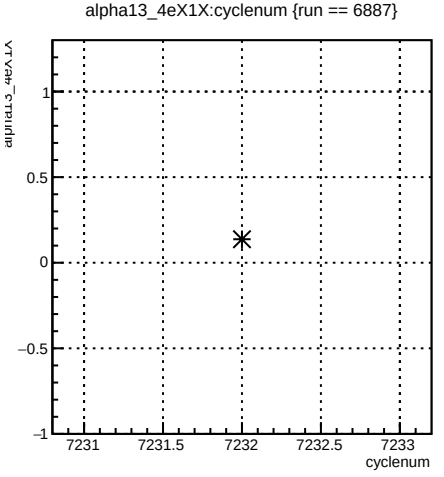
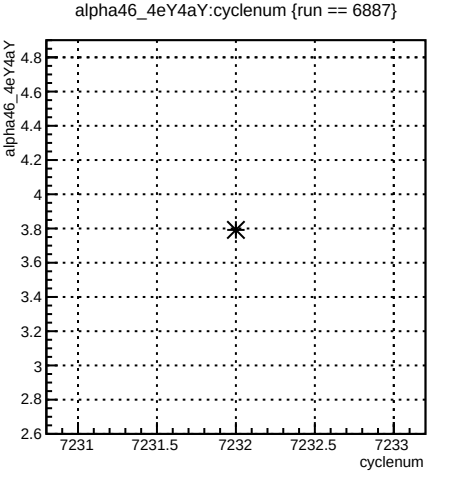
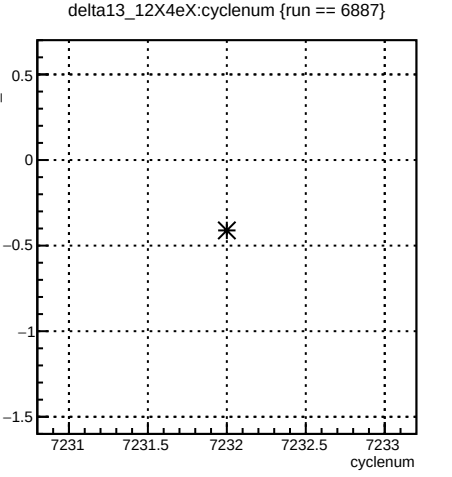
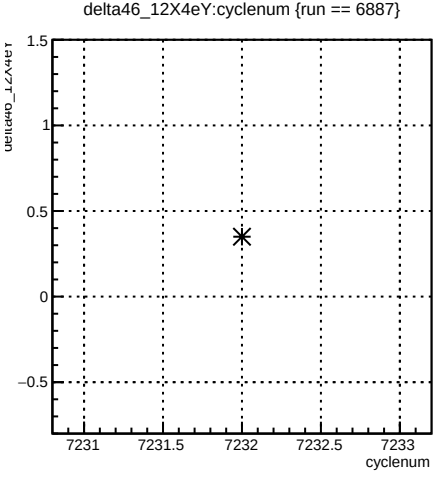
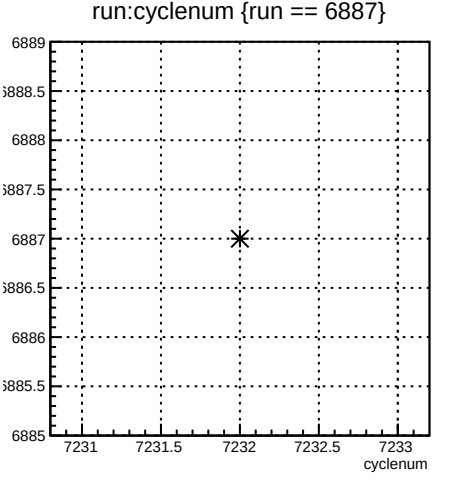
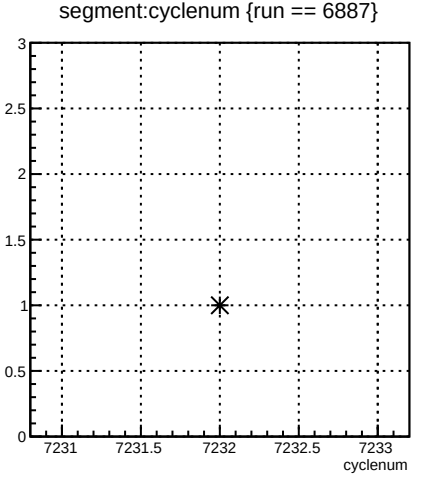

alpha13_4eX1X:cyclenum {run == 6887}
alpha13_4eX1X
cyclenum


alpha46_4eY4aY:cyclenum {run == 6887}
alpha46_4eY4aY
cyclenum

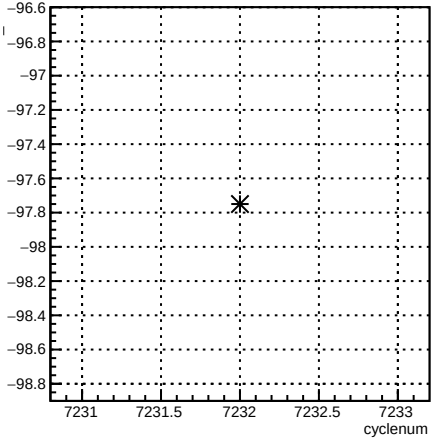

delta13_12X4eX:cyclenum {run == 6887}
delta13_12X4eX
cyclenum


delta46_12X4eY:cyclenum {run == 6887}
delta46_12X4eY
cyclenum

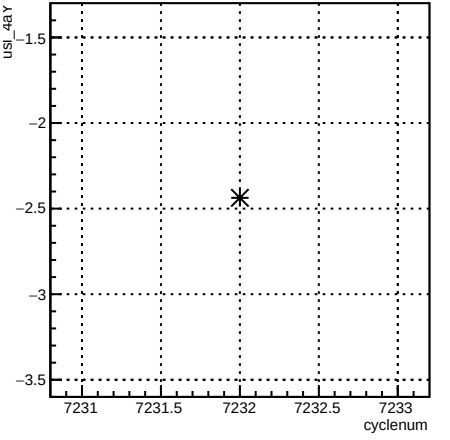

run:cyclenum {run == 6887}
cyclenum


segment:cyclenum {run == 6887}
segment
cyclenum

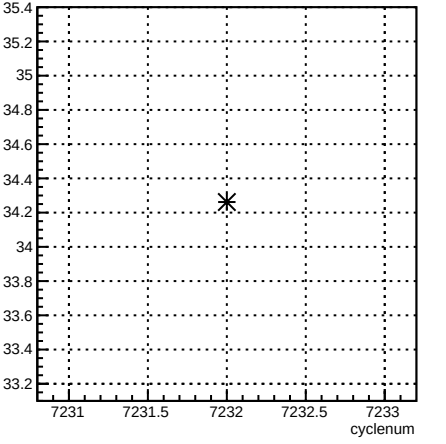
usl_1X:cyclenum {run == 6887}



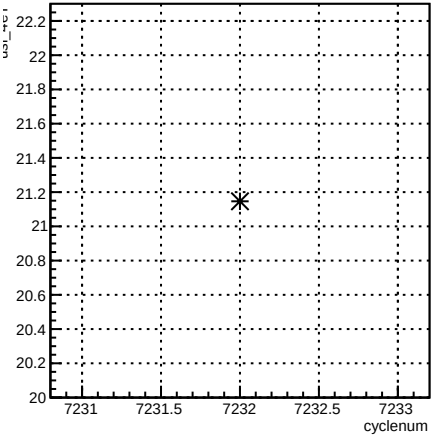
usl_4aY:cyclenum {run == 6887}



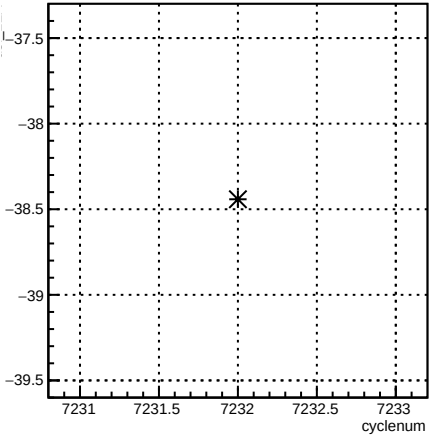
usl_4eX:cyclenum {run == 6887}



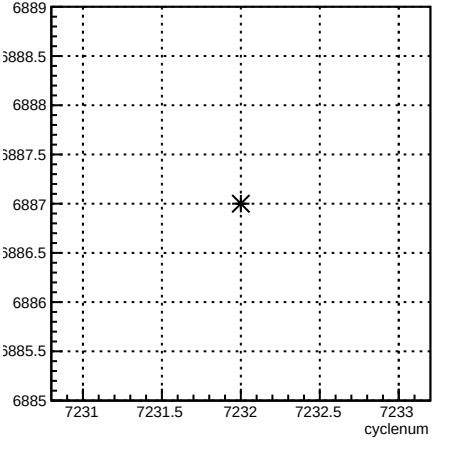
usl_4eY:cyclenum {run == 6887}



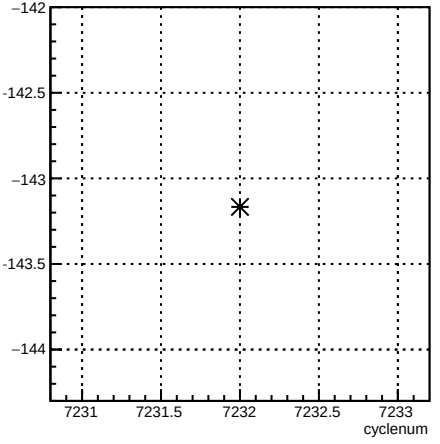
usl_12X:cyclenum {run == 6887}



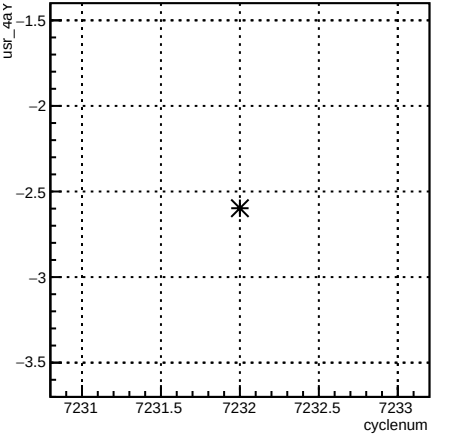
run:cyclenum {run == 6887}



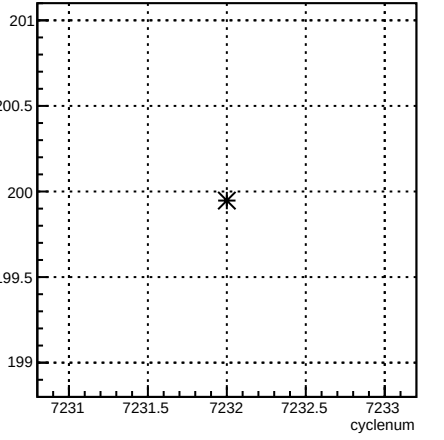
usr_1X:cyclenum {run == 6887}



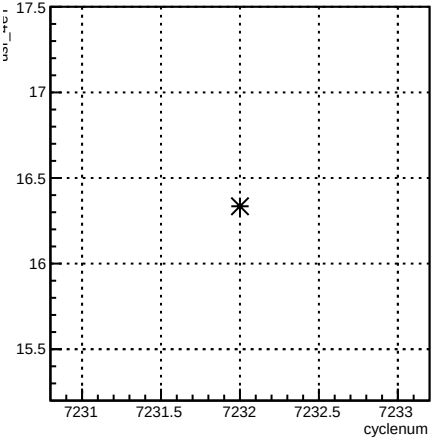
usr_4aY:cyclenum {run == 6887}



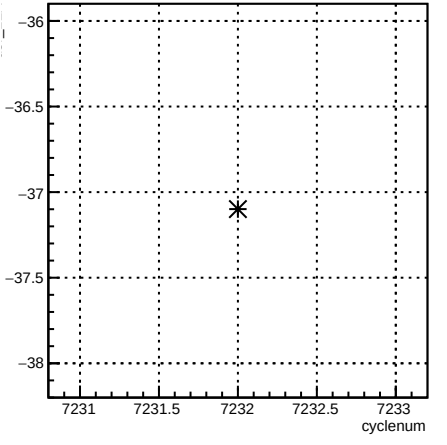
usr_4eX:cyclenum {run == 6887}



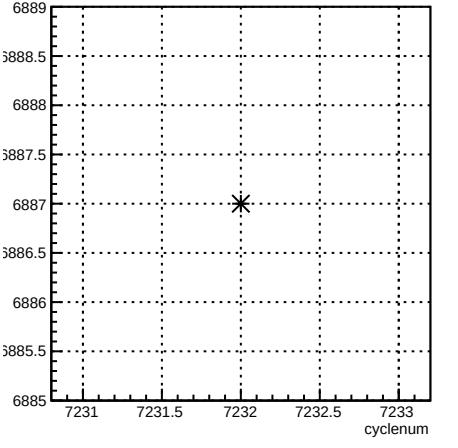
usr_4eY:cyclenum {run == 6887}

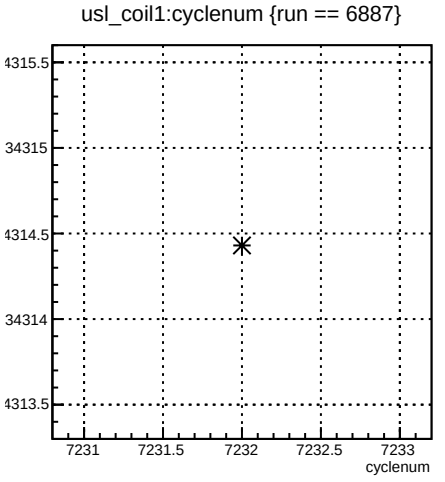


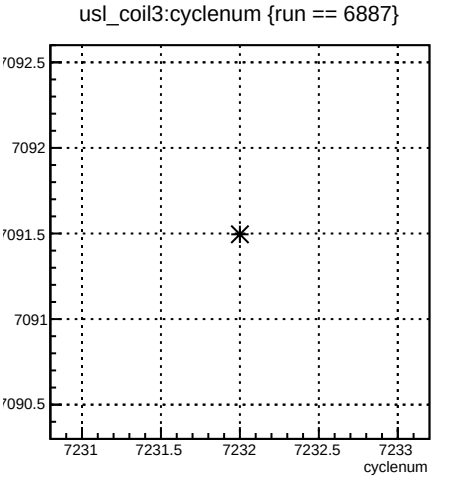
usr_12X:cyclenum {run == 6887}

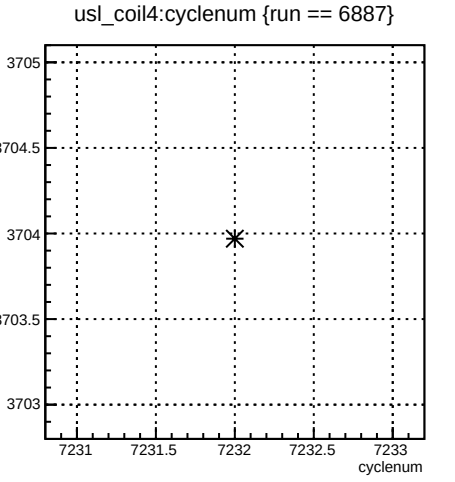


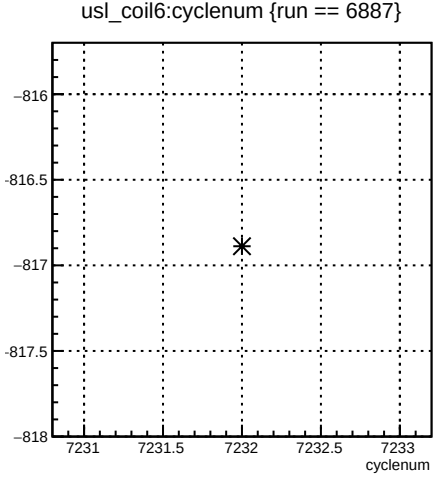
run:cyclenum {run == 6887}

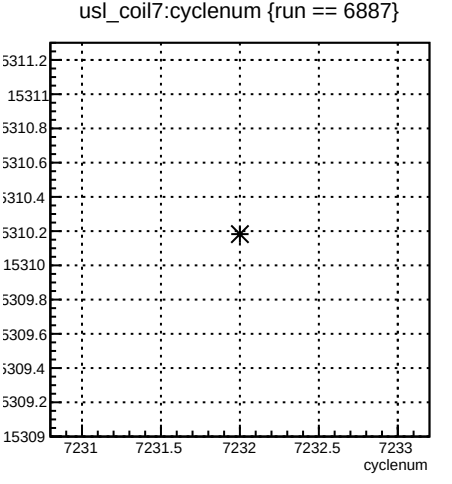


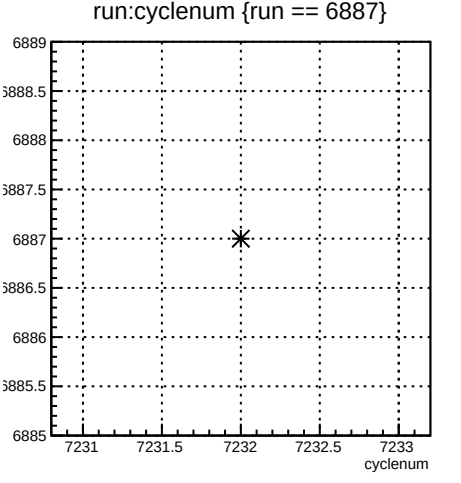

usl_coil1:cyclenum {run == 6887}
4315.5
34315
4314.5
34314
4313.5
7231
7231.5
7232
7232.5
7233
cyclenum

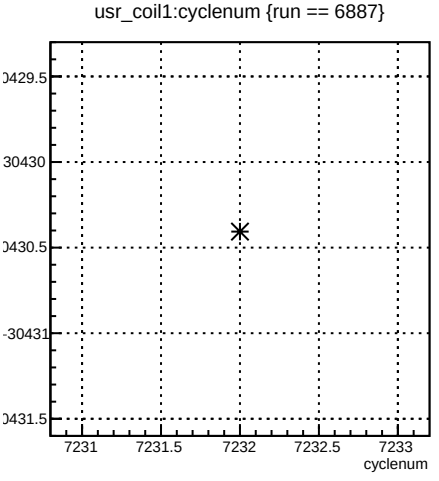

usl_coil3:cyclenum {run == 6887}
7092.5
7092
7091.5
7091
7090.5
7231
7231.5
7232
7232.5
7233
cyclenum

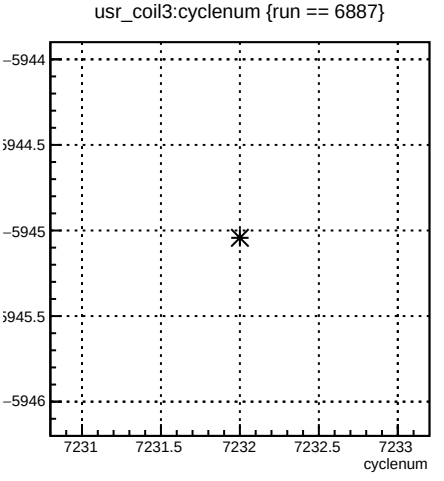

usl_coil4:cyclenum {run == 6887}
3705
3704.5
3704
3703.5
3703
7231
7231.5
7232
7232.5
7233
cyclenum

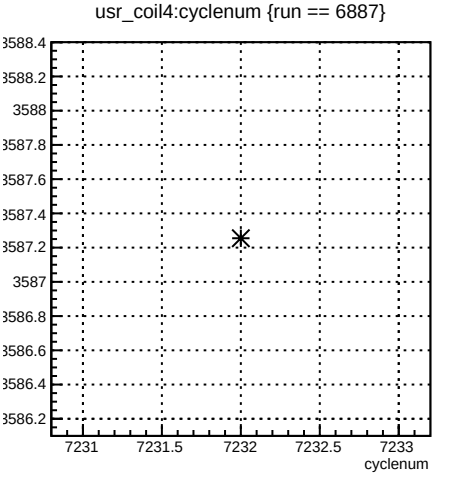

usl_coil6:cyclenum {run == 6887}
−816
-816.5
−817
-817.5
−818
7231
7231.5
7232
7232.5
7233
cyclenum

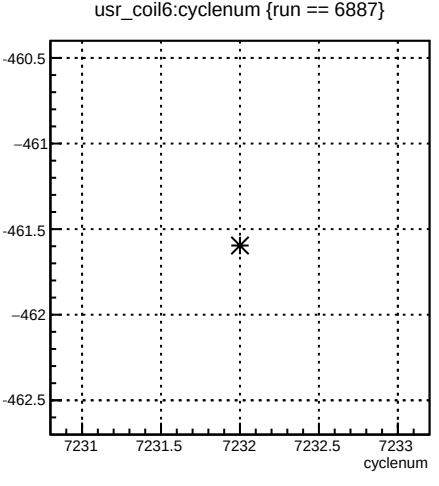

usl_coil7:cyclenum {run == 6887}
5311.2
15311
5310.8
5310.6
5310.4
5310.2
15310
5309.8
5309.6
5309.4
5309.2
15309
7231
7231.5
7232
7232.5
7233
cyclenum

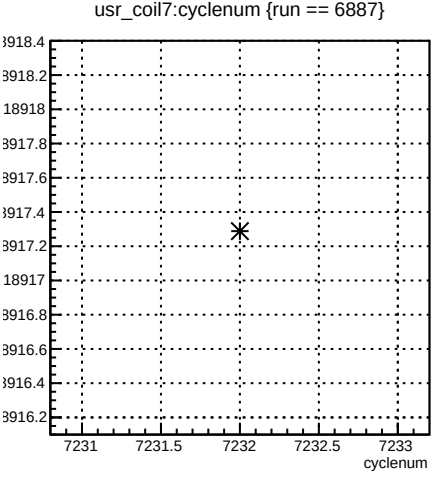

run:cyclenum {run == 6887}
6889
6888.5
6888
6887.5
6887
6886.5
6886
6885.5
6885
7231
7231.5
7232
7232.5
7233
cyclenum

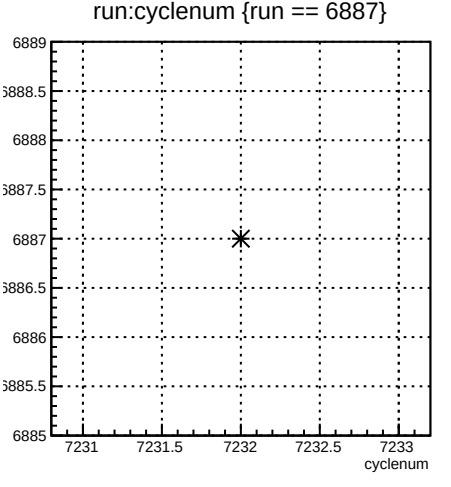

usr_coil1:cyclenum {run == 6887}
0429.5
30430
0430.5
-30431
0431.5
7231
7231.5
7232
7232.5
7233
cyclenum

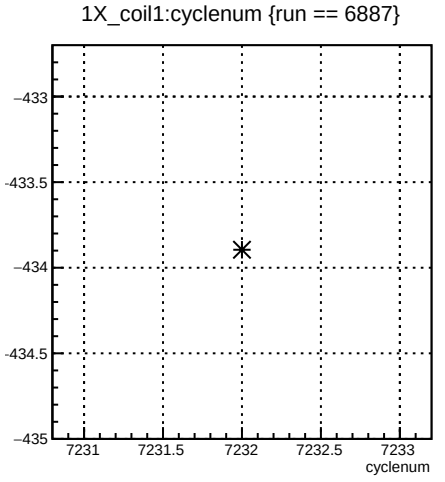

usr_coil3:cyclenum {run == 6887}
−5944
5944.5
−5945
5945.5
−5946
7231
7231.5
7232
7232.5
7233
cyclenum

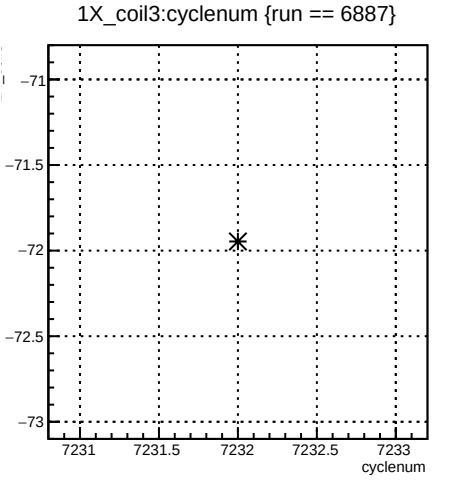

usr_coil4:cyclenum {run == 6887}
3588.4
3588.2
3588
3587.8
3587.6
3587.4
3587.2
3587
3586.8
3586.6
3586.4
3586.2
7231
7231.5
7232
7232.5
7233
cyclenum

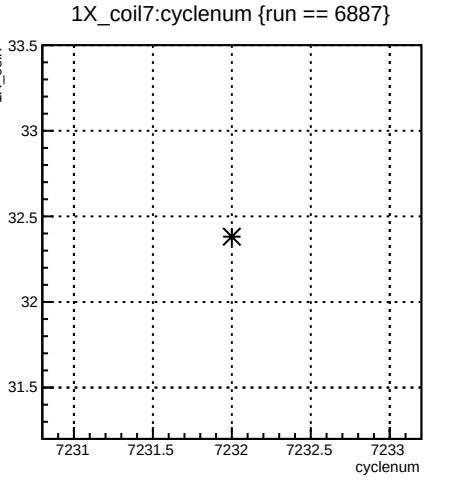

usr_coil6:cyclenum {run == 6887}
-460.5
−461
-461.5
−462
-462.5
7231
7231.5
7232
7232.5
7233
cyclenum

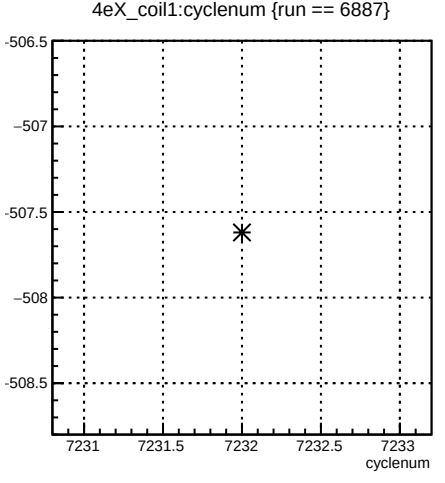

usr_coil7:cyclenum {run == 6887}
3918.4
3918.2
18918
3917.8
3917.6
3917.4
3917.2
18917
3916.8
3916.6
3916.4
3916.2
7231
7231.5
7232
7232.5
7233
cyclenum

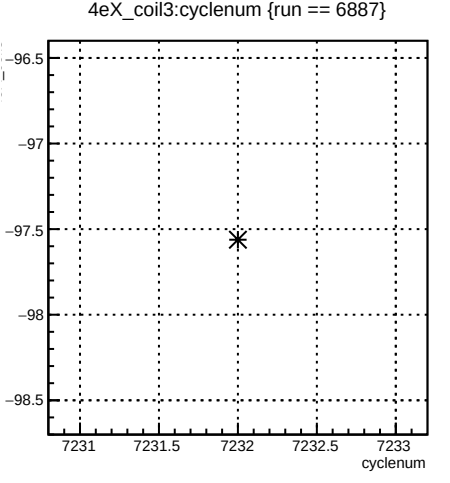

run:cyclenum {run == 6887}
6889
6888.5
6888
6887.5
6887
6886.5
6886
6885.5
6885
7231
7231.5
7232
7232.5
7233
cyclenum

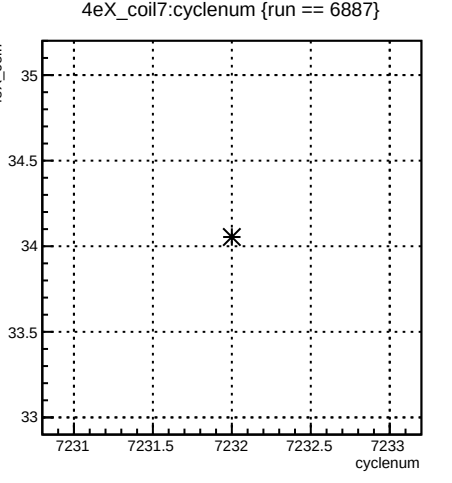

1X_coil1:cyclenum {run == 6887}
−433
−433.5
−434
−434.5
−435
7231
7231.5
7232
7232.5
7233
cyclenum

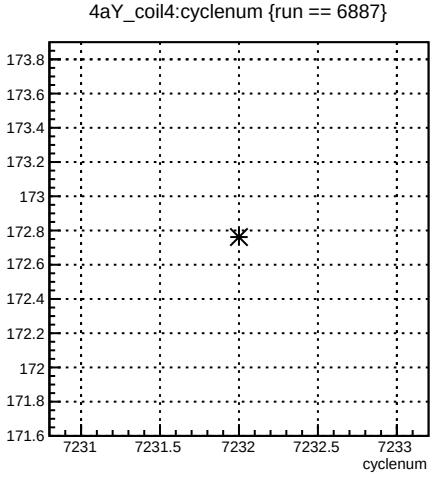

1X_coil3:cyclenum {run == 6887}
−71
−71.5
−72
−72.5
−73
7231
7231.5
7232
7232.5
7233
cyclenum

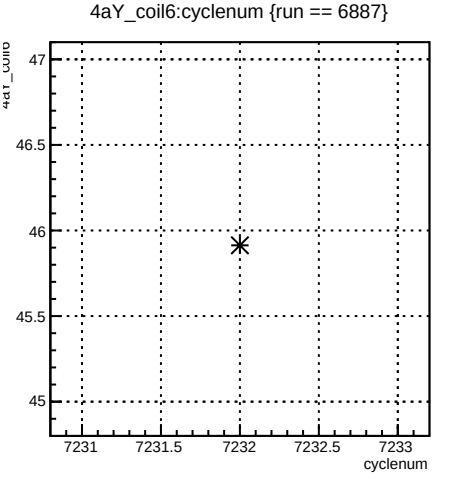

1X_coil7:cyclenum {run == 6887}
33.5
33
32.5
32
31.5
7231
7231.5
7232
7232.5
7233
cyclenum

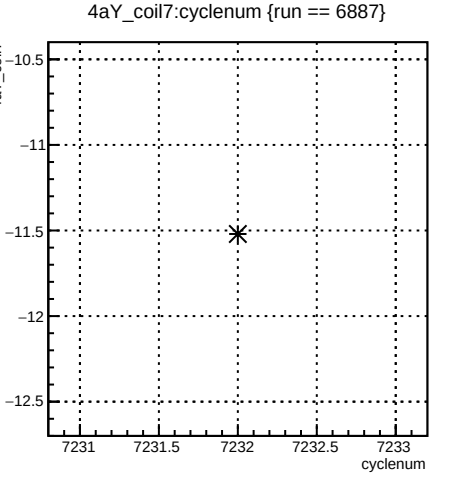

4eX_coil1:cyclenum {run == 6887}
-506.5
−507
-507.5
−508
-508.5
7231
7231.5
7232
7232.5
7233
cyclenum

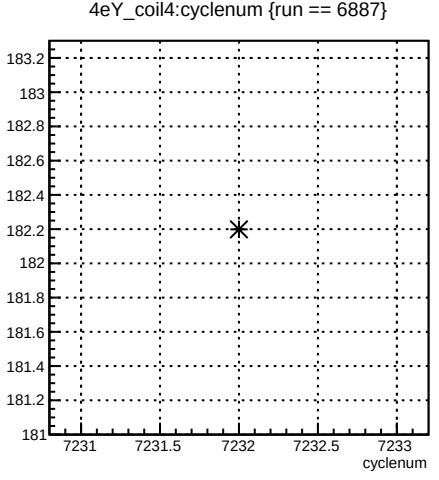

4eX_coil3:cyclenum {run == 6887}
−96.5
−97
−97.5
−98
−98.5
7231
7231.5
7232
7232.5
7233
cyclenum

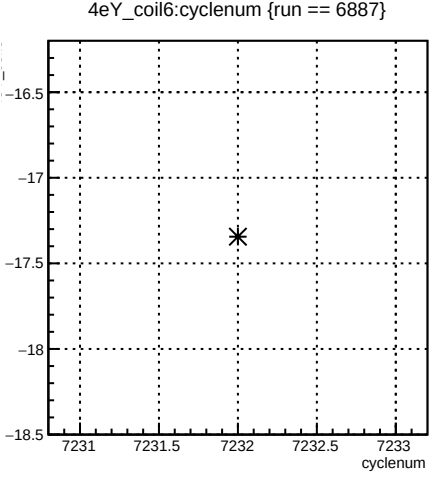

4eX_coil7:cyclenum {run == 6887}
35
34.5
34
33.5
33
7231
7231.5
7232
7232.5
7233
cyclenum

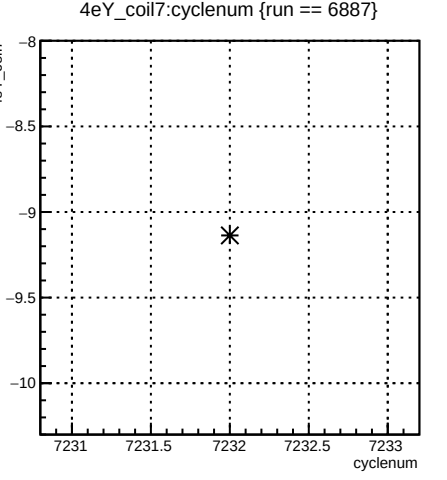

4aY_coil4:cyclenum {run == 6887}
173.8
173.6
173.4
173.2
173
172.8
172.6
172.4
172.2
172
171.8
171.6
7231
7231.5
7232
7232.5
7233
cyclenum

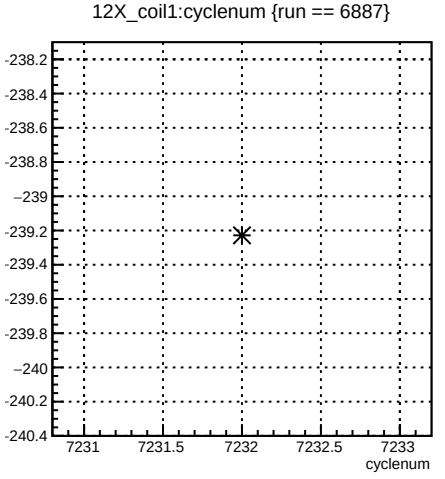

4aY_coil6:cyclenum {run == 6887}
47
46.5
46
45.5
45
7231
7231.5
7232
7232.5
7233
cyclenum

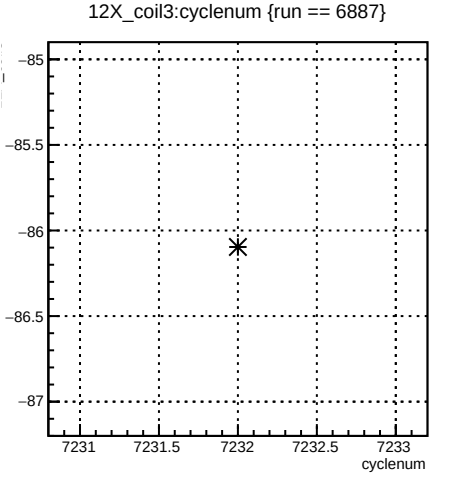

4aY_coil7:cyclenum {run == 6887}
−10.5
−11
−11.5
−12
−12.5
7231
7231.5
7232
7232.5
7233
cyclenum

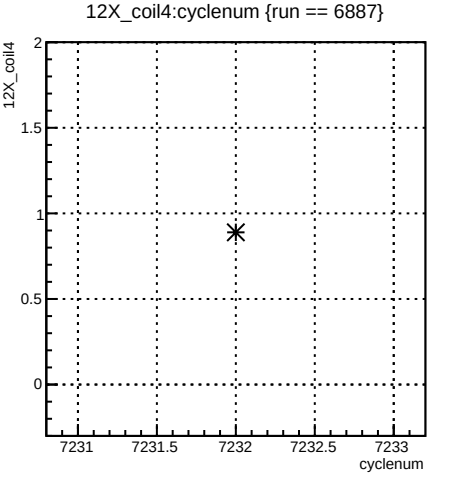

4eY_coil4:cyclenum {run == 6887}
183.2
183
182.8
182.6
182.4
182.2
182
181.8
181.6
181.4
181.2
181
7231
7231.5
7232
7232.5
7233
cyclenum

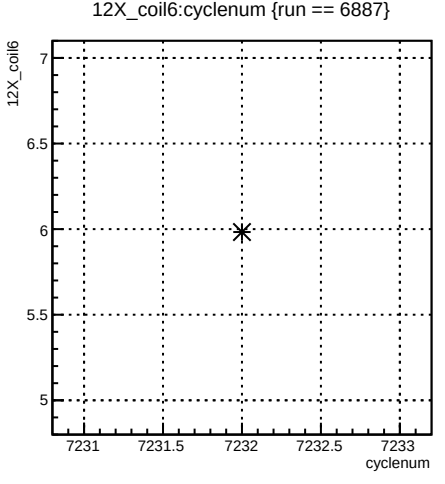

4eY_coil6:cyclenum {run == 6887}
−16.5
−17
−17.5
−18
−18.5
7231
7231.5
7232
7232.5
7233
cyclenum

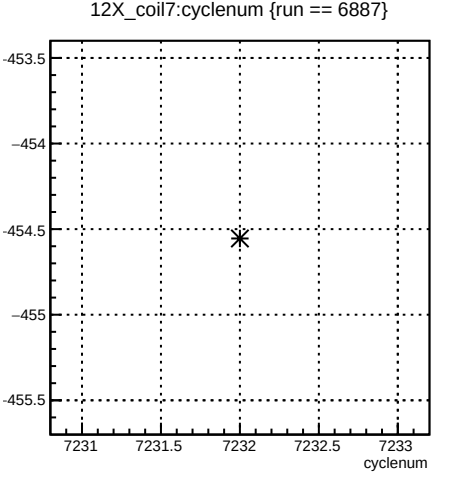

4eY_coil7:cyclenum {run == 6887}
4eY_coil7
−8
−8.5
−9
−9.5
−10
7231
7231.5
7232
7232.5
7233
cyclenum

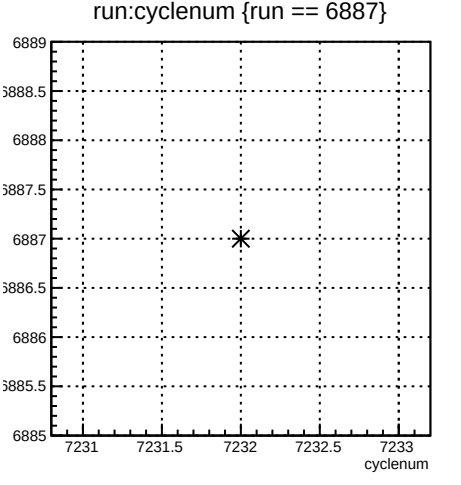

12X_coil1:cyclenum {run == 6887}
-238.2
-238.4
-238.6
-238.8
−239
-239.2
-239.4
-239.6
-239.8
−240
-240.2
-240.4
7231
7231.5
7232
7232.5
7233
cyclenum


12X_coil3:cyclenum {run == 6887}
−85
−85.5
−86
−86.5
−87
7231
7231.5
7232
7232.5
7233
cyclenum


12X_coil4:cyclenum {run == 6887}
12X_coil4
2
1.5
1
0.5
0
7231
7231.5
7232
7232.5
7233
cyclenum


12X_coil6:cyclenum {run == 6887}
12X_coil6
7
6.5
6
5.5
5
7231
7231.5
7232
7232.5
7233
cyclenum


12X_coil7:cyclenum {run == 6887}
-453.5
−454
-454.5
−455
-455.5
7231
7231.5
7232
7232.5
7233
cyclenum


run:cyclenum {run == 6887}
6889
6888.5
6888
6887.5
6887
6886.5
6886
6885.5
6885
7231
7231.5
7232
7232.5
7233
cyclenum