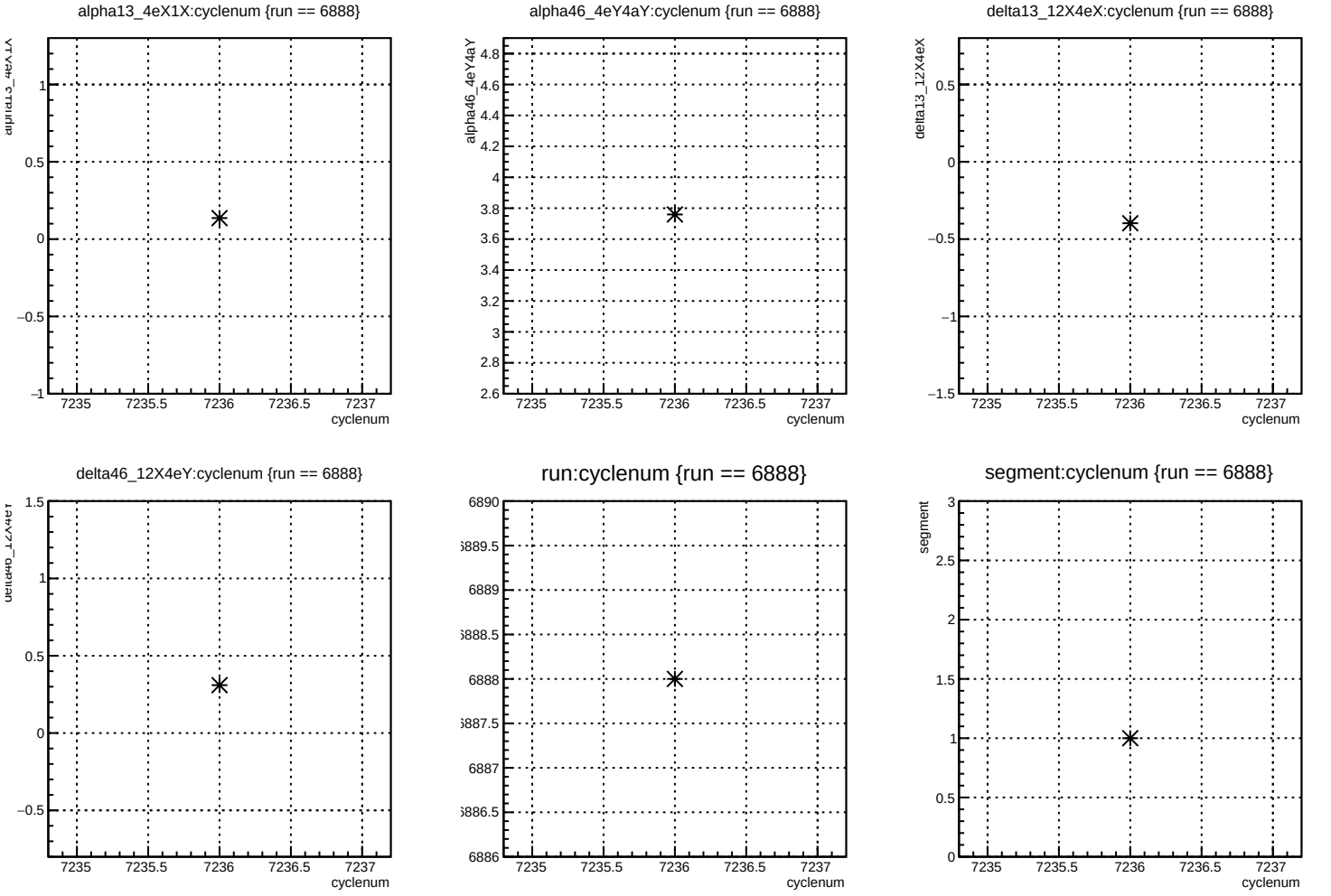
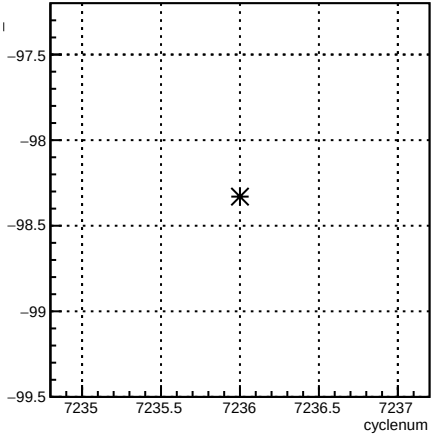
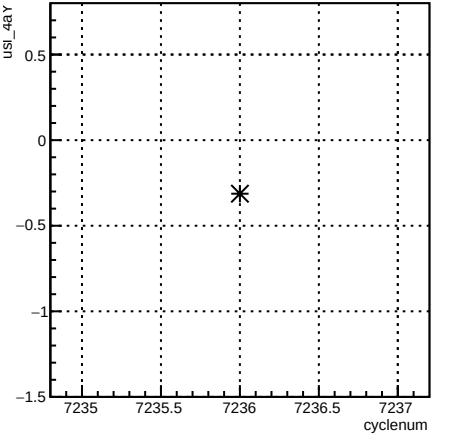

alpha13_4eX1X:cyclenum {run == 6888}
alpha13_4eX1X
cyclenum
alpha46_4eY4aY:cyclenum {run == 6888}
alpha46_4eY4aY
cyclenum
delta13_12X4eX:cyclenum {run == 6888}
delta13_12X4eX
cyclenum
delta46_12X4eY:cyclenum {run == 6888}
delta46_12X4eY
cyclenum
run:cyclenum {run == 6888}
cyclenum
segment:cyclenum {run == 6888}
segment
cyclenum

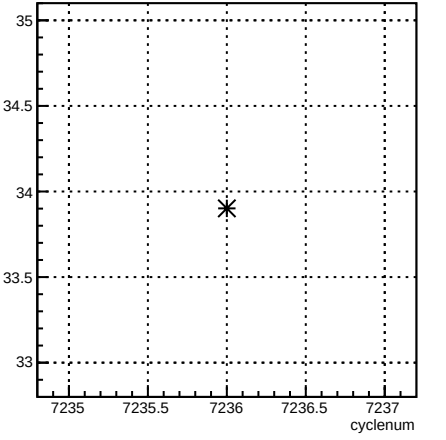
usl_1X:cyclenum {run == 6888}



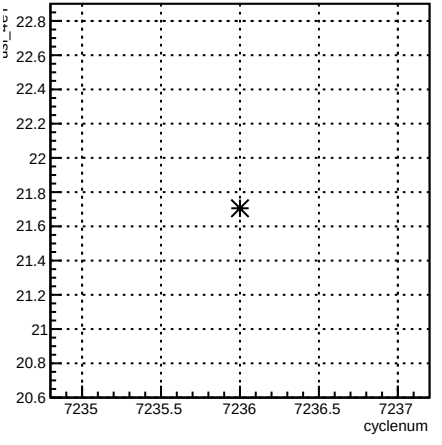
usl_4aY:cyclenum {run == 6888}



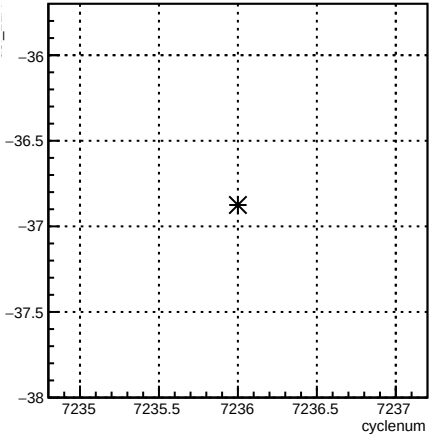
usl_4eX:cyclenum {run == 6888}



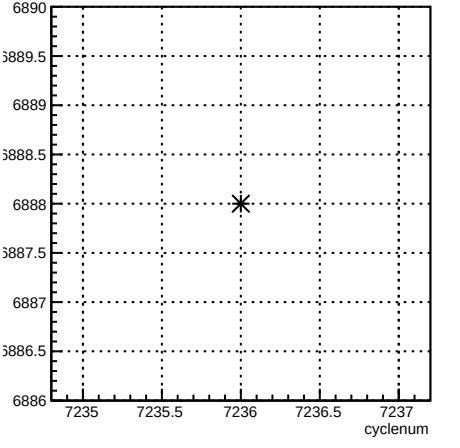
usl_4eY:cyclenum {run == 6888}



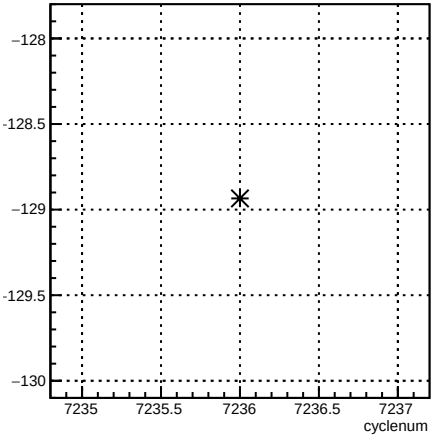
usl_12X:cyclenum {run == 6888}



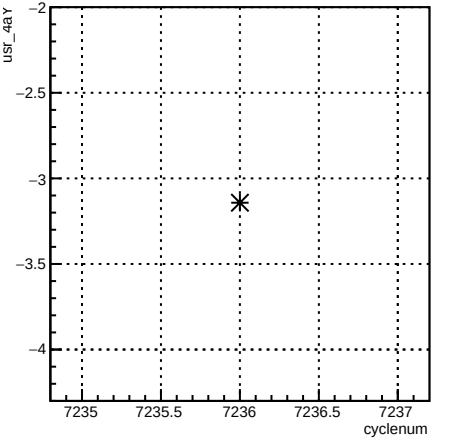
run:cyclenum {run == 6888}



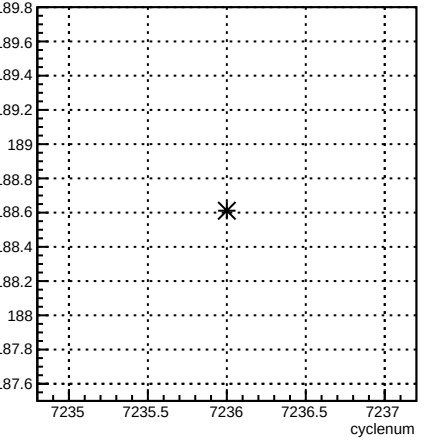
usr_1X:cyclenum {run == 6888}



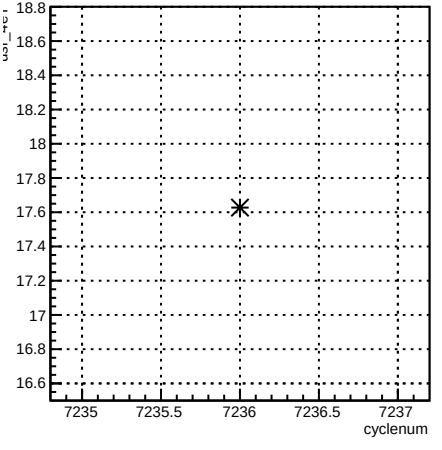
usr_4aY:cyclenum {run == 6888}



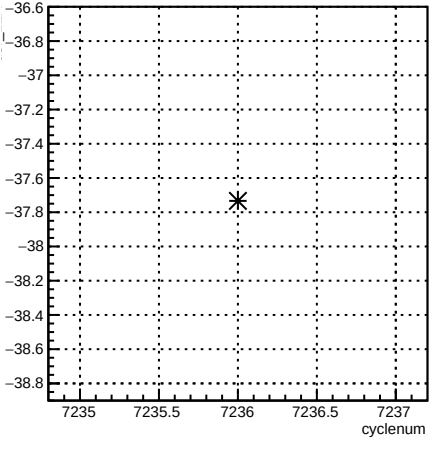
usr_4eX:cyclenum {run == 6888}



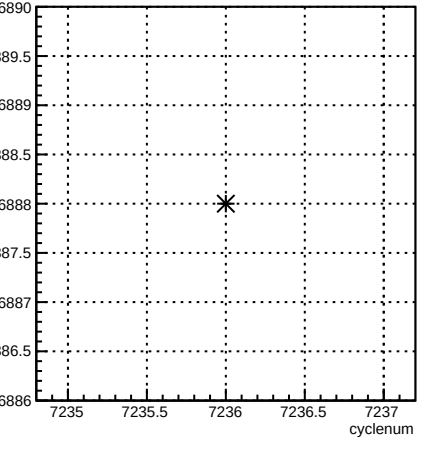
usr_4eY:cyclenum {run == 6888}



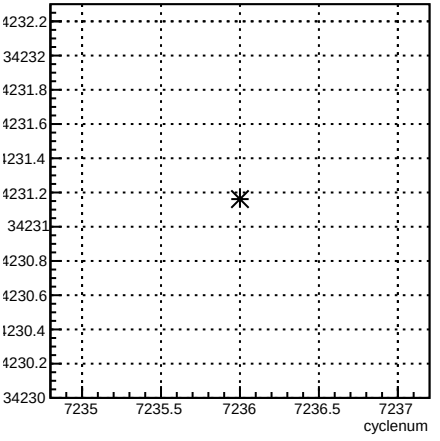
usr_12X:cyclenum {run == 6888}



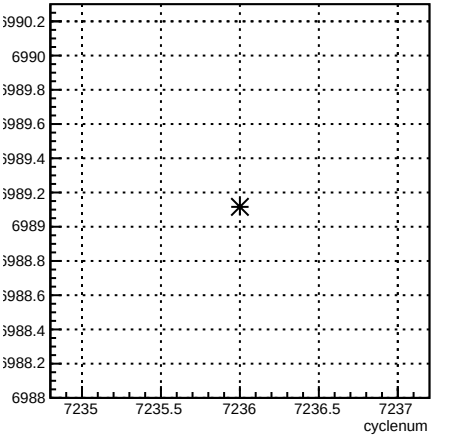
run:cyclenum {run == 6888}



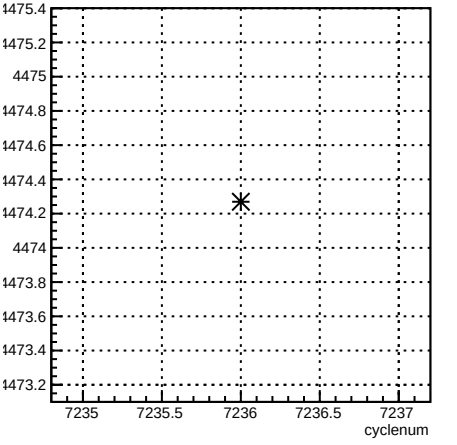
usl_coil1:cyclenum {run == 6888}



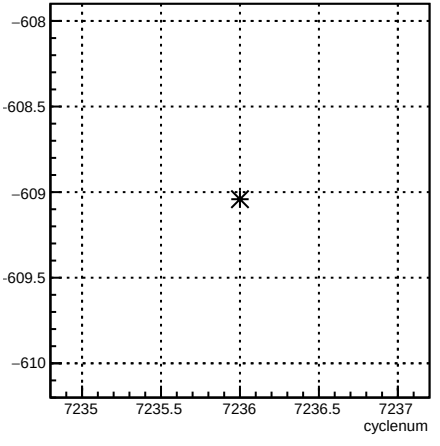
usl_coil3:cyclenum {run == 6888}



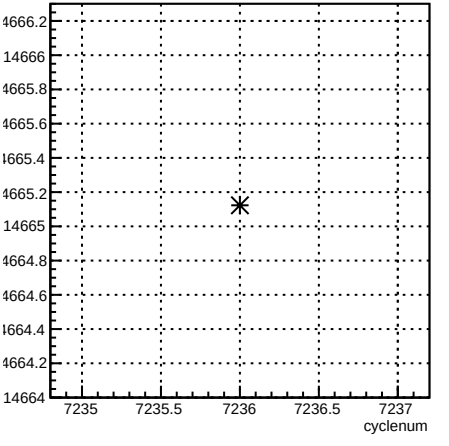
usl_coil4:cyclenum {run == 6888}



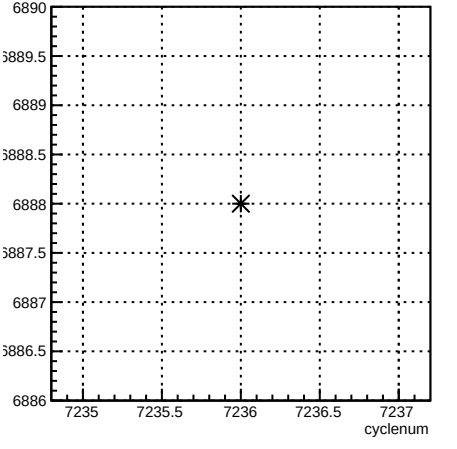
usl_coil6:cyclenum {run == 6888}

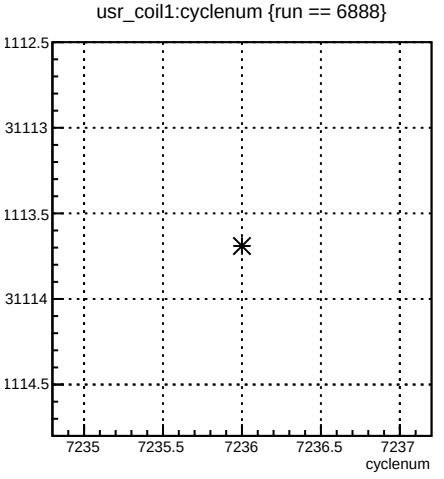


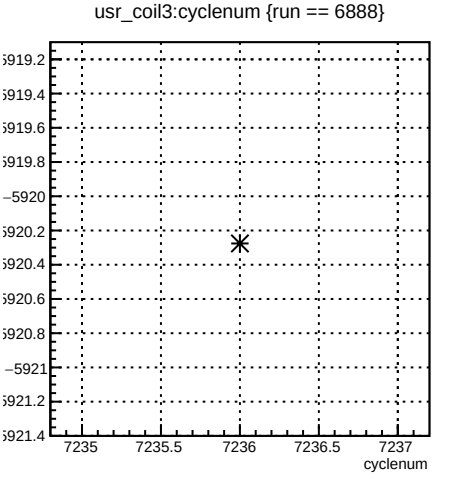
usl_coil7:cyclenum {run == 6888}

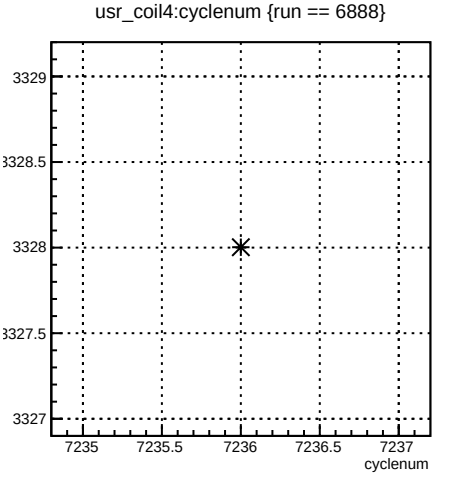


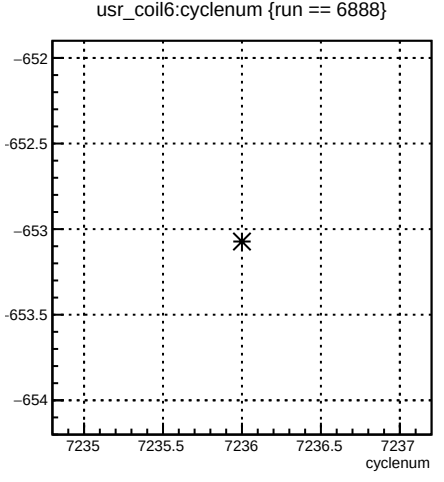
run:cyclenum {run == 6888}

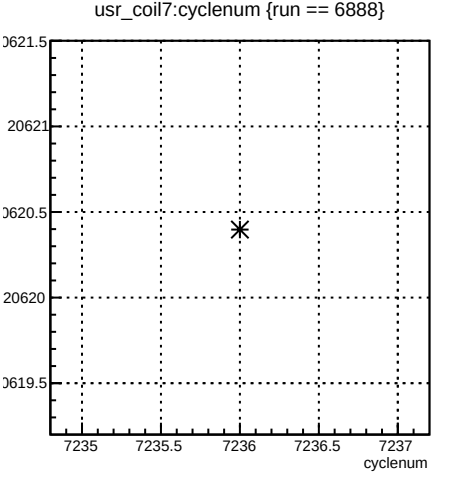


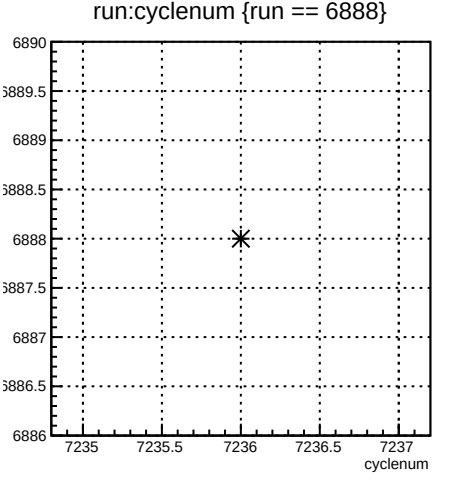

usr_coil1:cyclenum {run == 6888}
1112.5
31113
1113.5
31114
1114.5
7235
7235.5
7236
7236.5
7237
cyclenum

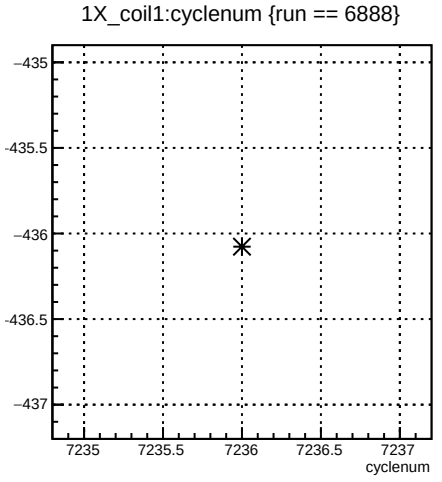

usr_coil3:cyclenum {run == 6888}
5919.2
5919.4
5919.6
5919.8
−5920
5920.2
5920.4
5920.6
5920.8
−5921
5921.2
5921.4
7235
7235.5
7236
7236.5
7237
cyclenum

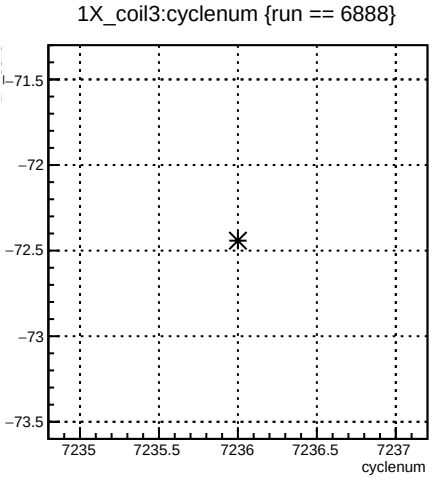

usr_coil4:cyclenum {run == 6888}
3329
3328.5
3328
3327.5
3327
7235
7235.5
7236
7236.5
7237
cyclenum

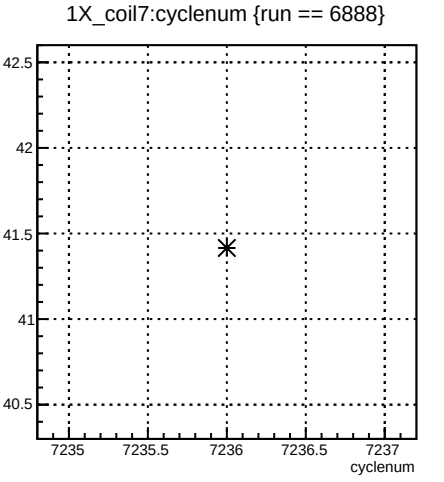

usr_coil6:cyclenum {run == 6888}
−652
-652.5
−653
-653.5
−654
7235
7235.5
7236
7236.5
7237
cyclenum

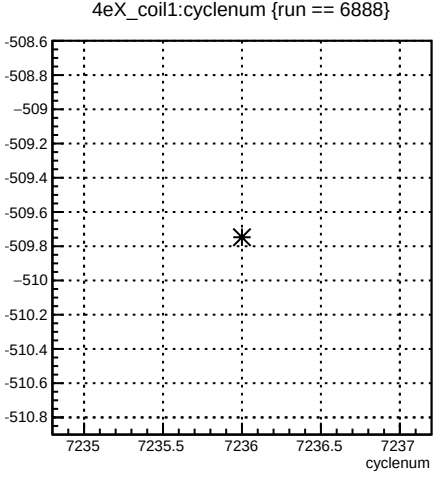

usr_coil7:cyclenum {run == 6888}
0621.5
20621
0620.5
20620
0619.5
7235
7235.5
7236
7236.5
7237
cyclenum

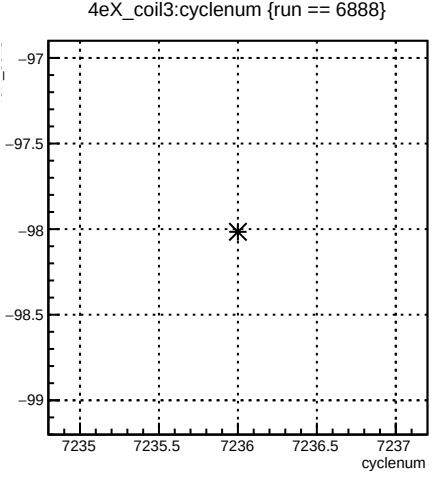

run:cyclenum {run == 6888}
6890
6889.5
6889
6888.5
6888
6887.5
6887
6886.5
6886
7235
7235.5
7236
7236.5
7237
cyclenum

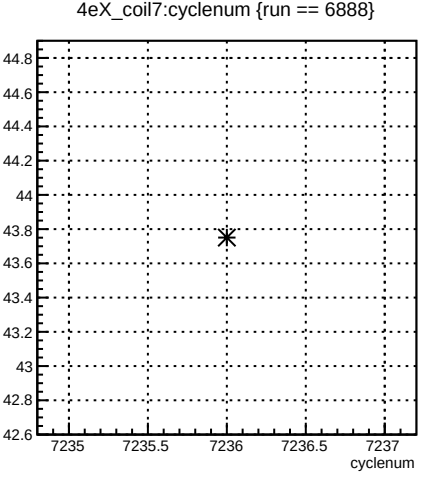

1X_coil1:cyclenum {run == 6888}
−435
−435.5
−436
−436.5
−437
7235
7235.5
7236
7236.5
7237
cyclenum

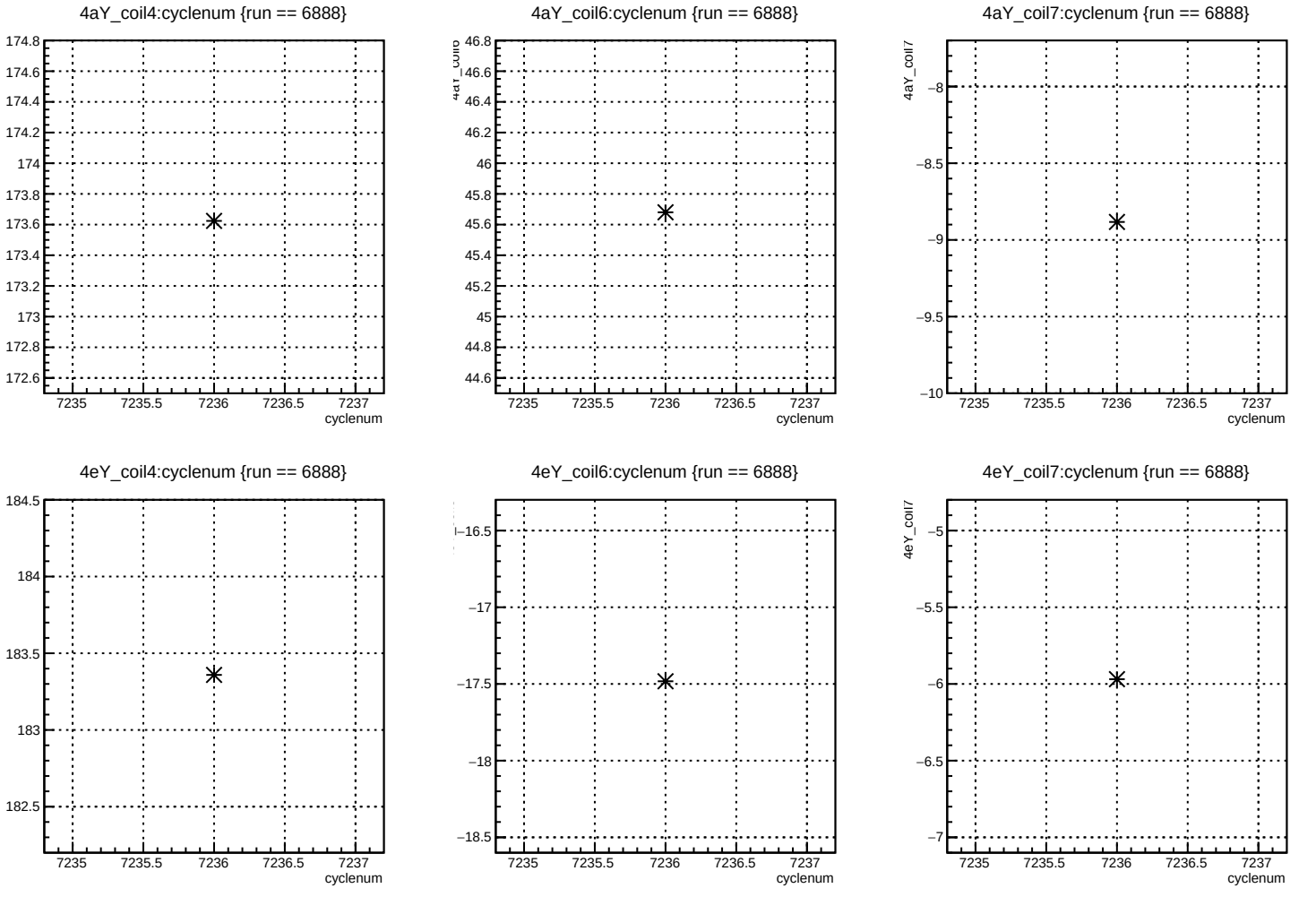

1X_coil3:cyclenum {run == 6888}
−71.5
−72
−72.5
−73
−73.5
7235
7235.5
7236
7236.5
7237
cyclenum

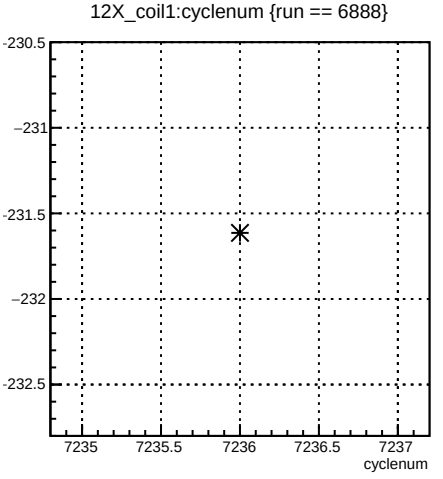

1X_coil7:cyclenum {run == 6888}
42.5
42
41.5
41
40.5
7235
7235.5
7236
7236.5
7237
cyclenum

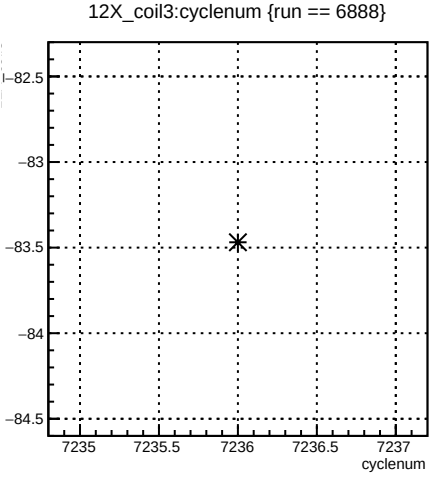

4eX_coil1:cyclenum {run == 6888}
-508.6
-508.8
−509
-509.2
-509.4
-509.6
-509.8
−510
-510.2
-510.4
-510.6
-510.8
7235
7235.5
7236
7236.5
7237
cyclenum

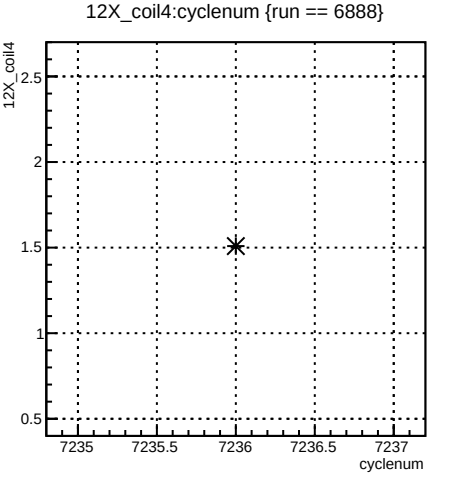

4eX_coil3:cyclenum {run == 6888}
−97
−97.5
−98
−98.5
−99
7235
7235.5
7236
7236.5
7237
cyclenum

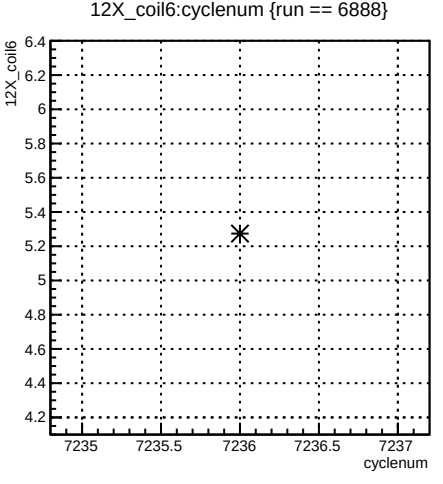

4eX_coil7:cyclenum {run == 6888}
44.8
44.6
44.4
44.2
44
43.8
43.6
43.4
43.2
43
42.8
42.6
7235
7235.5
7236
7236.5
7237
cyclenum

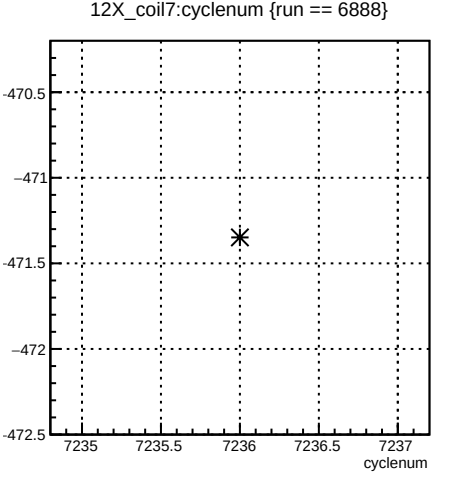

4aY_coil4:cyclenum {run == 6888}
174.8
174.6
174.4
174.2
174
173.8
173.6
173.4
173.2
173
172.8
172.6
7235
7235.5
7236
7236.5
7237
cyclenum
4aY_coil6:cyclenum {run == 6888}
46.8
46.6
46.4
46.2
46
45.8
45.6
45.4
45.2
45
44.8
44.6
7235
7235.5
7236
7236.5
7237
cyclenum
4aY_coil7:cyclenum {run == 6888}
4aY_coil7
−8
−8.5
−9
−9.5
−10
7235
7235.5
7236
7236.5
7237
cyclenum
4eY_coil4:cyclenum {run == 6888}
184.5
184
183.5
183
182.5
7235
7235.5
7236
7236.5
7237
cyclenum
4eY_coil6:cyclenum {run == 6888}
−16.5
−17
−17.5
−18
−18.5
7235
7235.5
7236
7236.5
7237
cyclenum
4eY_coil7:cyclenum {run == 6888}
4eY_coil7
−5
−5.5
−6
−6.5
−7
7235
7235.5
7236
7236.5
7237
cyclenum

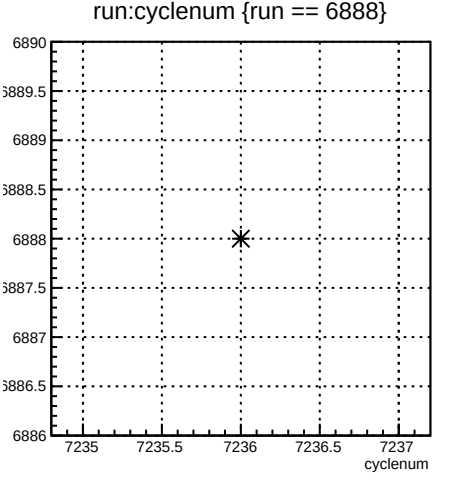

12X_coil1:cyclenum {run == 6888}
-230.5
−231
-231.5
−232
-232.5
7235
7235.5
7236
7236.5
7237
cyclenum


12X_coil3:cyclenum {run == 6888}
−82.5
−83
−83.5
−84
−84.5
7235
7235.5
7236
7236.5
7237
cyclenum


12X_coil4:cyclenum {run == 6888}
12X_coil4
2.5
2
1.5
1
0.5
7235
7235.5
7236
7236.5
7237
cyclenum


12X_coil6:cyclenum {run == 6888}
12X_coil6
6.4
6.2
6
5.8
5.6
5.4
5.2
5
4.8
4.6
4.4
4.2
7235
7235.5
7236
7236.5
7237
cyclenum


12X_coil7:cyclenum {run == 6888}
-470.5
−471
-471.5
−472
-472.5
7235
7235.5
7236
7236.5
7237
cyclenum


run:cyclenum {run == 6888}
6890
6889.5
6889
6888.5
6888
6887.5
6887
6886.5
6886
7235
7235.5
7236
7236.5
7237
cyclenum