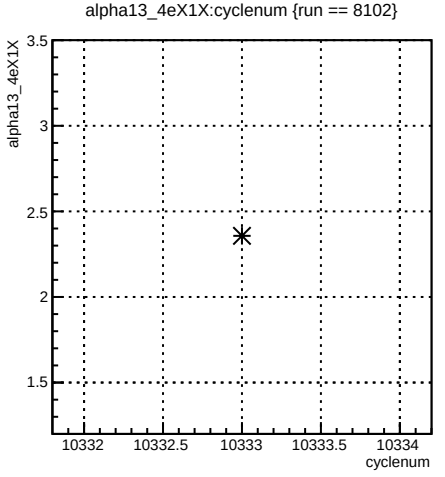
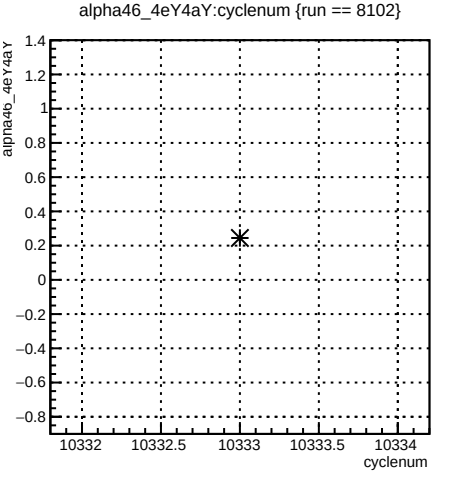
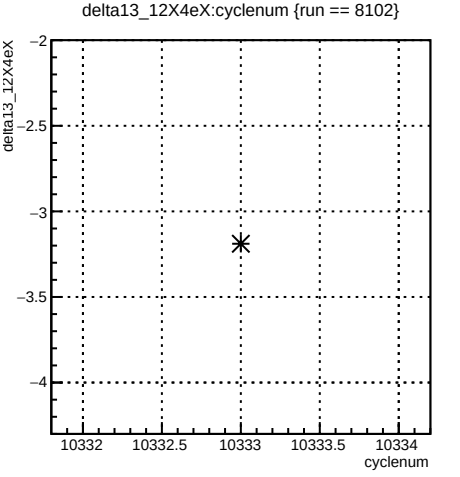
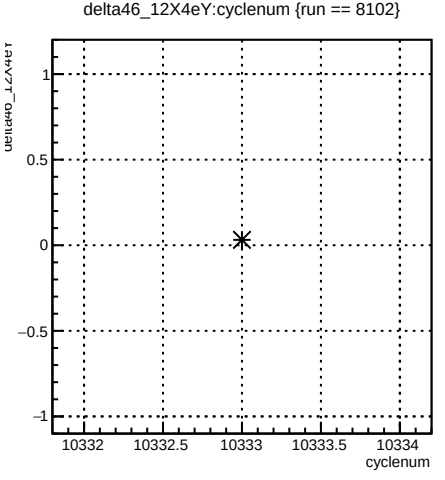
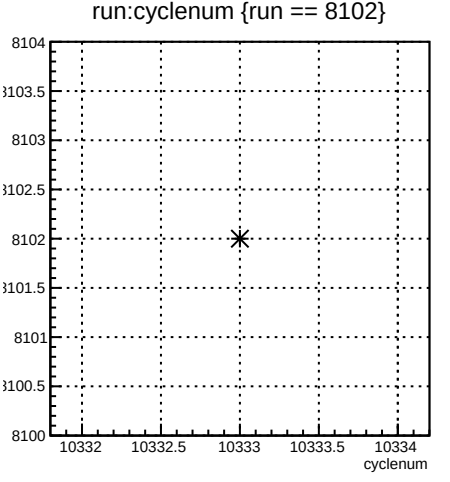
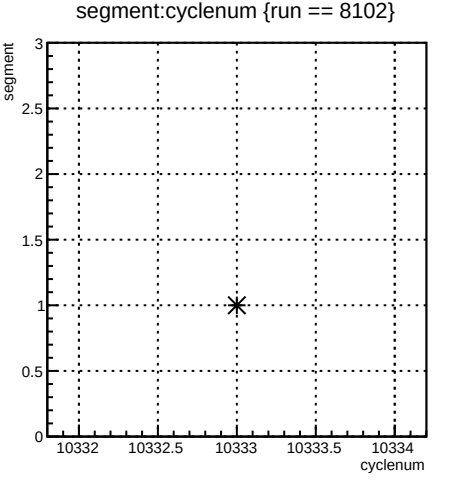

alpha13_4eX1X:cyclenum {run == 8102}
alpha13_4eX1X
cyclenum

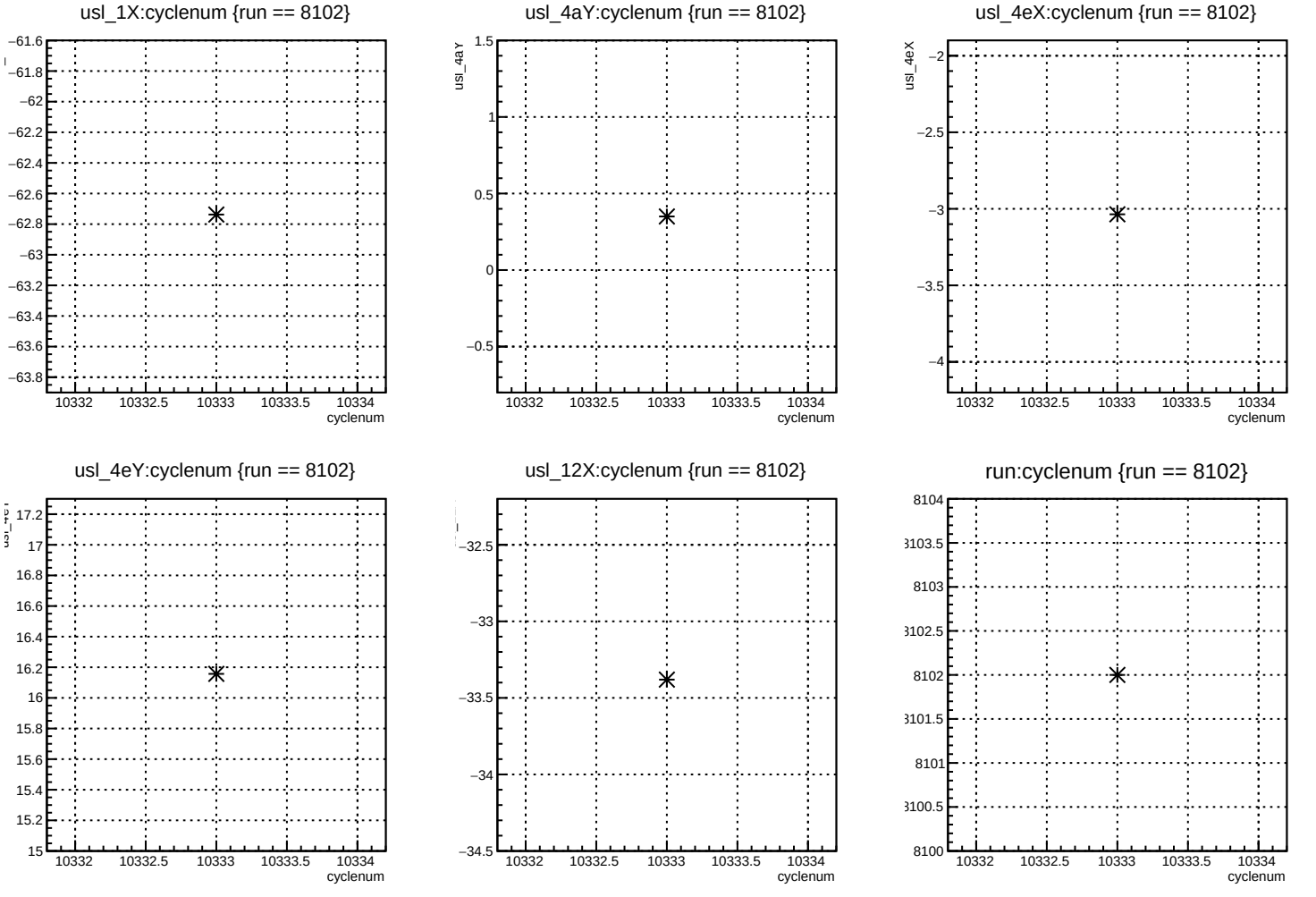

alpha46_4eY4aY:cyclenum {run == 8102}
alpha46_4eY4aY
cyclenum


delta13_12X4eX:cyclenum {run == 8102}
delta13_12X4eX
cyclenum

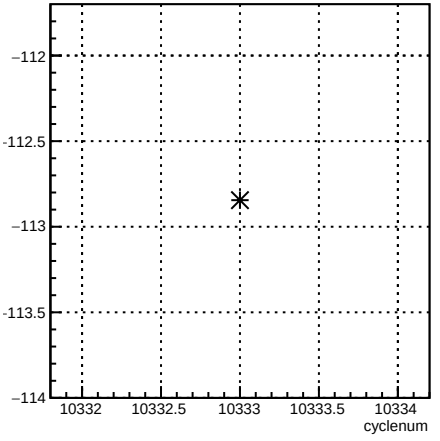

delta46_12X4eY:cyclenum {run == 8102}
cyclenum


run:cyclenum {run == 8102}
cyclenum

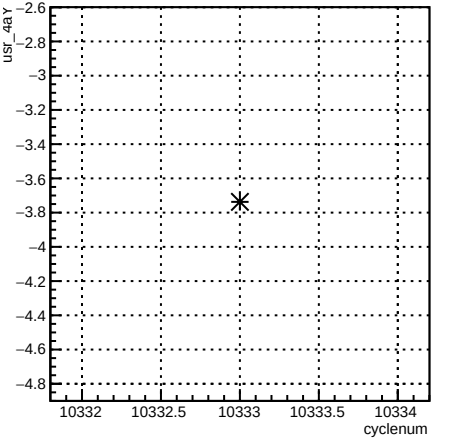

segment:cyclenum {run == 8102}
segment
cyclenum


usl_1X:cyclenum {run == 8102}
usl_4aY:cyclenum {run == 8102}
usl_4aY
usl_4eX:cyclenum {run == 8102}
usl_4eX
usl_4eY:cyclenum {run == 8102}
usl_12X:cyclenum {run == 8102}
run:cyclenum {run == 8102}
cyclenum
10332
10332.5
10333
10333.5
10334

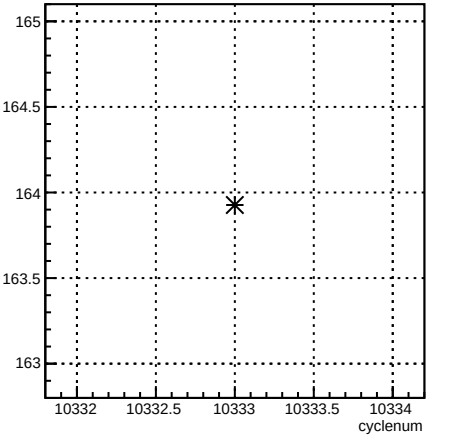
usr_1X:cyclenum {run == 8102}



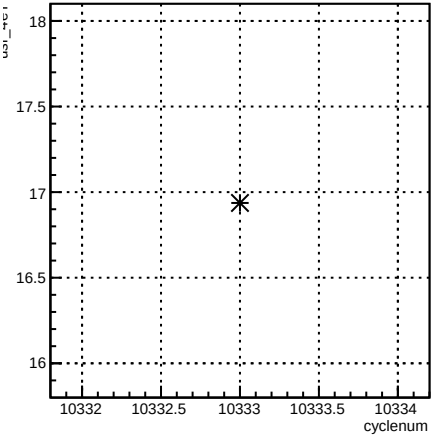

usr_4aY:cyclenum {run == 8102}



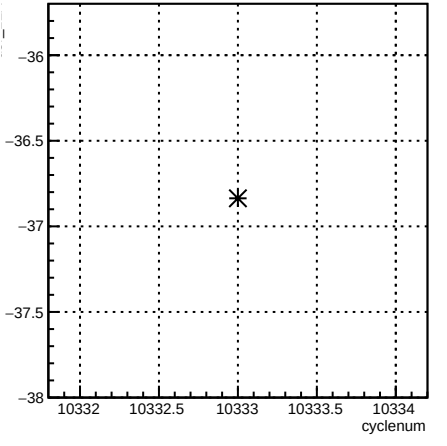

usr_4eX:cyclenum {run == 8102}



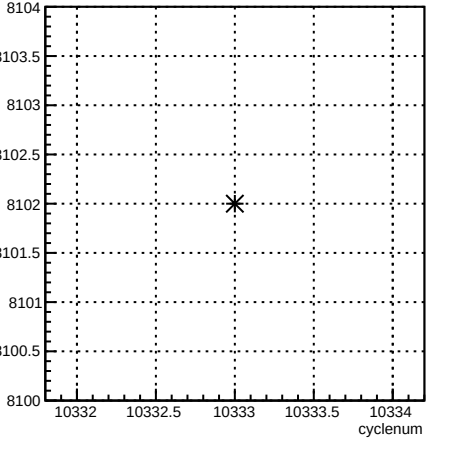

usr_4eY:cyclenum {run == 8102}



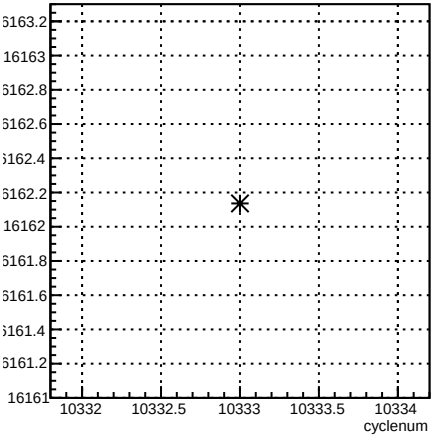

usr_12X:cyclenum {run == 8102}



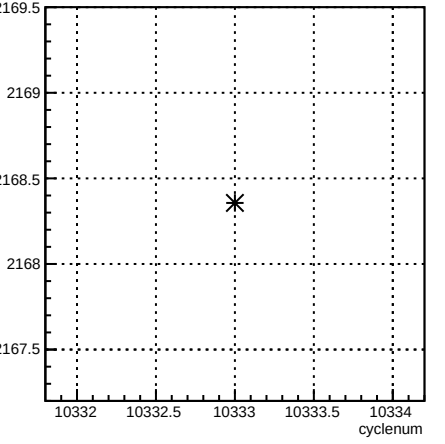

run:cyclenum {run == 8102}



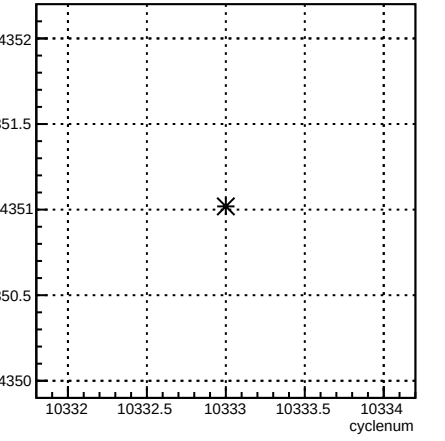
usl_coil1:cyclenum {run == 8102}



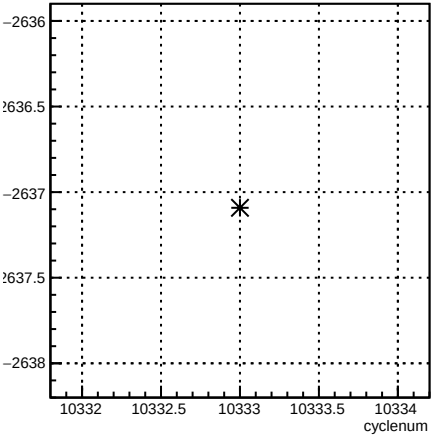

usl_coil3:cyclenum {run == 8102}



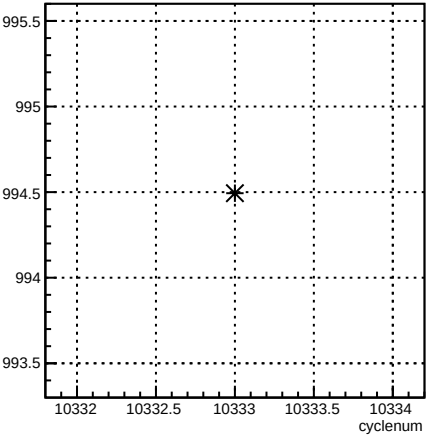

usl_coil4:cyclenum {run == 8102}



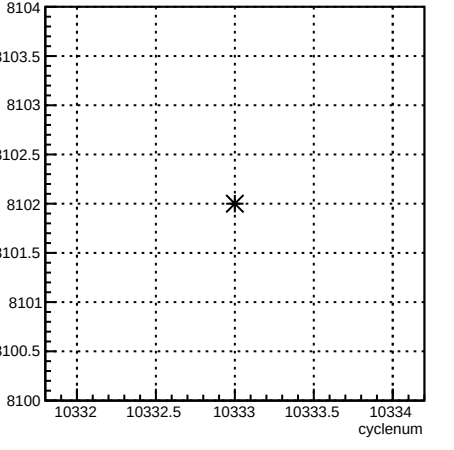

usl_coil6:cyclenum {run == 8102}

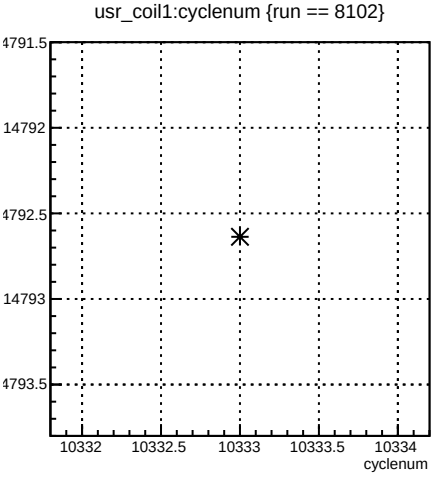


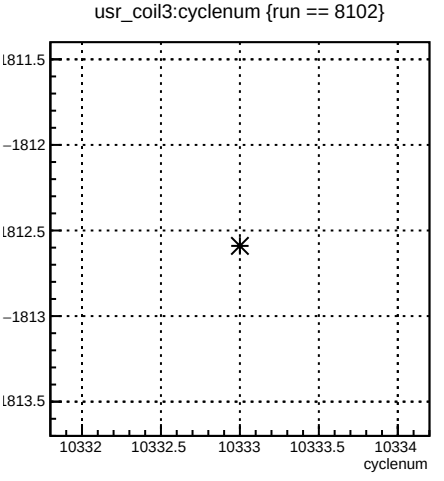

usl_coil7:cyclenum {run == 8102}

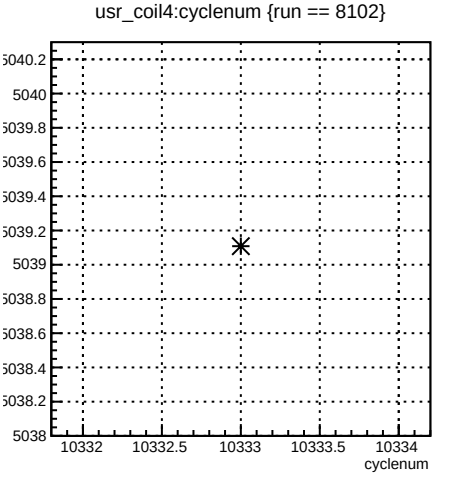


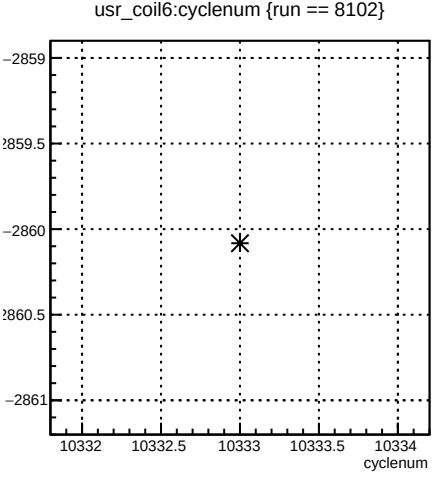

run:cyclenum {run == 8102}

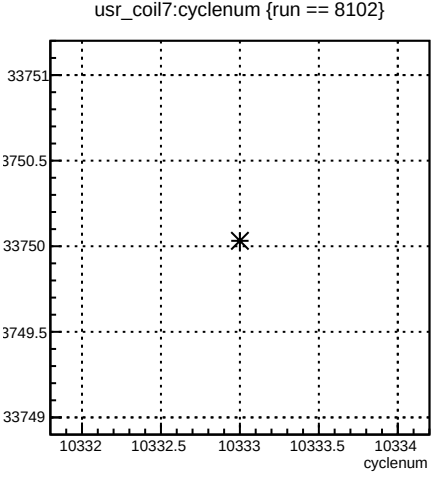


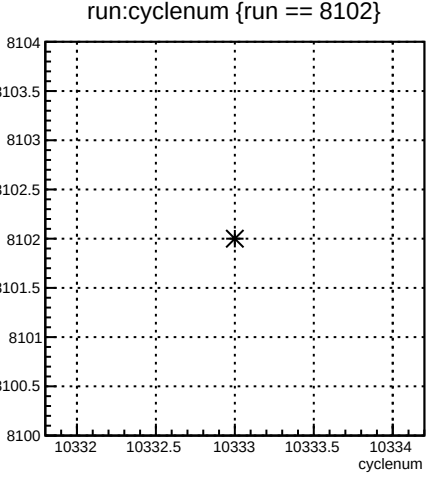

usr_coil1:cyclenum {run == 8102}
4791.5
14792
4792.5
14793
4793.5
10332
10332.5
10333
10333.5
10334
cyclenum

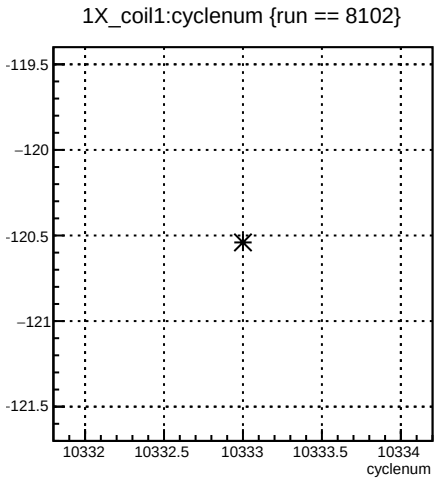

usr_coil3:cyclenum {run == 8102}
1811.5
−1812
1812.5
−1813
1813.5
10332
10332.5
10333
10333.5
10334
cyclenum

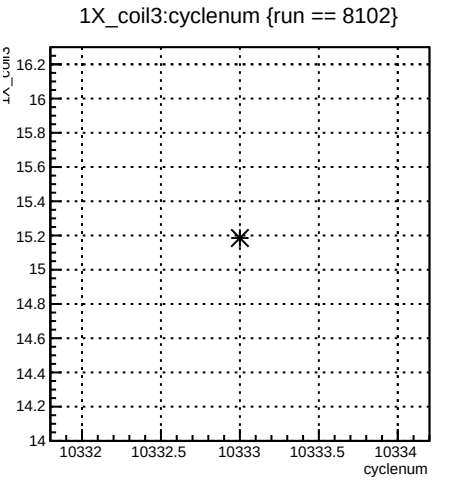

usr_coil4:cyclenum {run == 8102}
5040.2
5040
5039.8
5039.6
5039.4
5039.2
5039
5038.8
5038.6
5038.4
5038.2
5038
10332
10332.5
10333
10333.5
10334
cyclenum

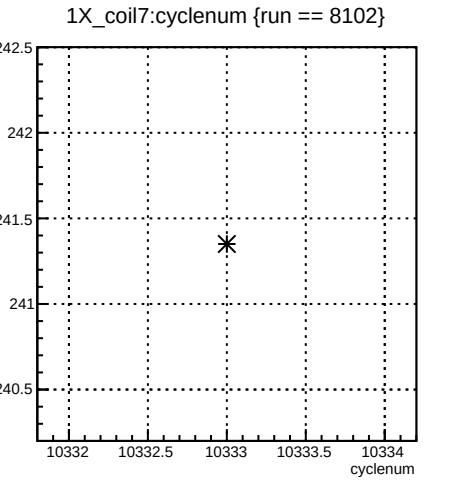

usr_coil6:cyclenum {run == 8102}
−2859
2859.5
−2860
2860.5
−2861
10332
10332.5
10333
10333.5
10334
cyclenum

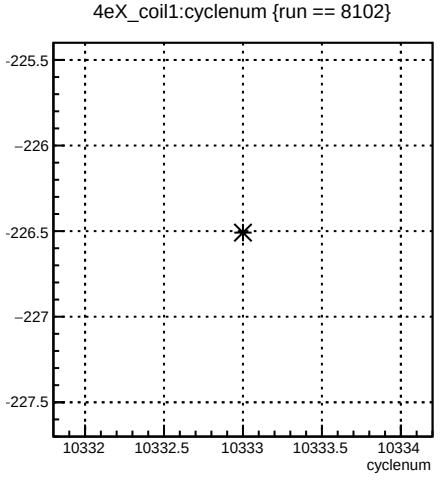

usr_coil7:cyclenum {run == 8102}
33751
3750.5
33750
3749.5
33749
10332
10332.5
10333
10333.5
10334
cyclenum

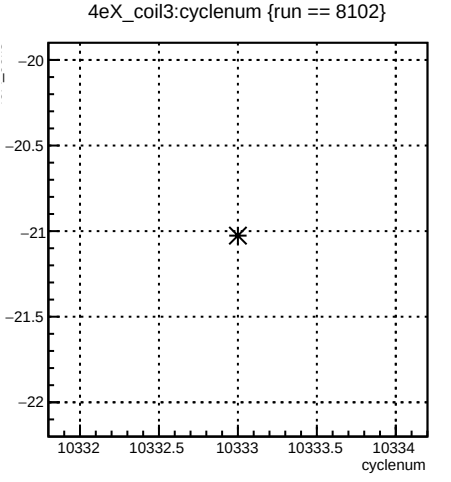

run:cyclenum {run == 8102}
8104
8103.5
8103
8102.5
8102
8101.5
8101
8100.5
8100
10332
10332.5
10333
10333.5
10334
cyclenum

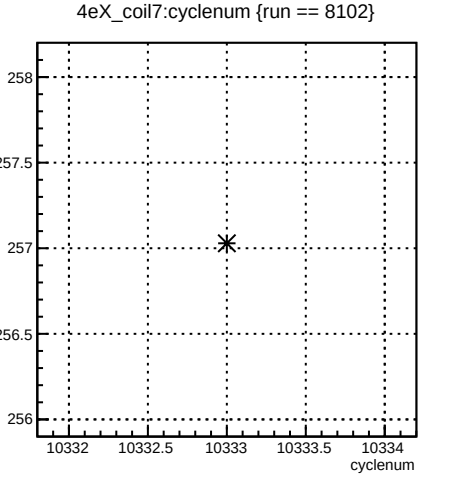

1X_coil1:cyclenum {run == 8102}
-119.5
−120
-120.5
−121
-121.5
10332
10332.5
10333
10333.5
10334
cyclenum

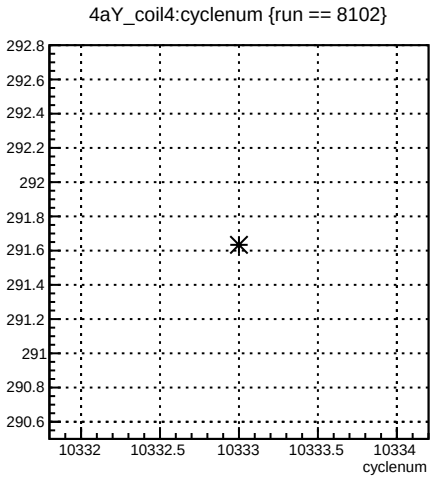

1X_coil3:cyclenum {run == 8102}
16.2
16
15.8
15.6
15.4
15.2
15
14.8
14.6
14.4
14.2
14
10332
10332.5
10333
10333.5
10334
cyclenum

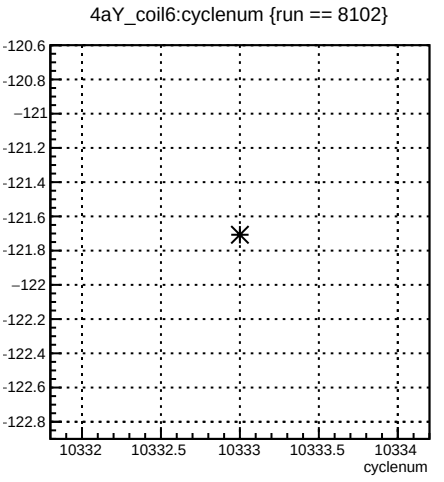

1X_coil7:cyclenum {run == 8102}
242.5
242
241.5
241
240.5
10332
10332.5
10333
10333.5
10334
cyclenum

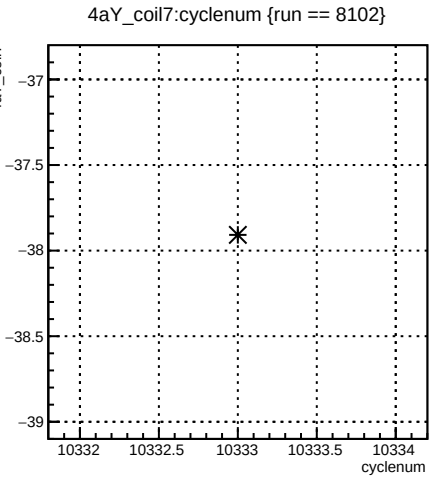

4eX_coil1:cyclenum {run == 8102}
-225.5
−226
-226.5
−227
-227.5
10332
10332.5
10333
10333.5
10334
cyclenum

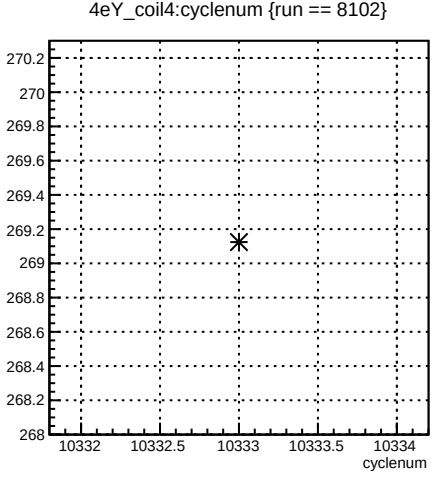

4eX_coil3:cyclenum {run == 8102}
−20
−20.5
−21
−21.5
−22
10332
10332.5
10333
10333.5
10334
cyclenum

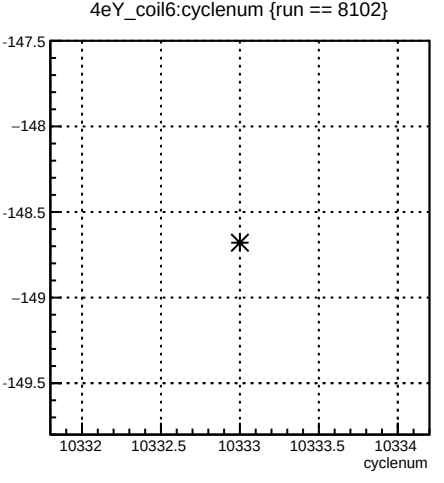

4eX_coil7:cyclenum {run == 8102}
258
257.5
257
256.5
256
10332
10332.5
10333
10333.5
10334
cyclenum

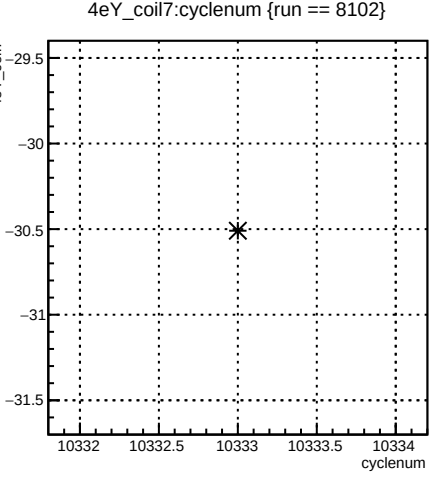

4aY_coil4:cyclenum {run == 8102}
292.8
292.6
292.4
292.2
292
291.8
291.6
291.4
291.2
291
290.8
290.6
10332
10332.5
10333
10333.5
10334
cyclenum

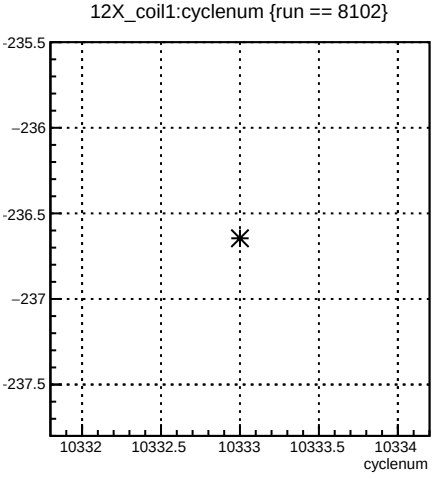

4aY_coil6:cyclenum {run == 8102}
-120.6
-120.8
−121
-121.2
-121.4
-121.6
-121.8
−122
-122.2
-122.4
-122.6
-122.8
10332
10332.5
10333
10333.5
10334
cyclenum

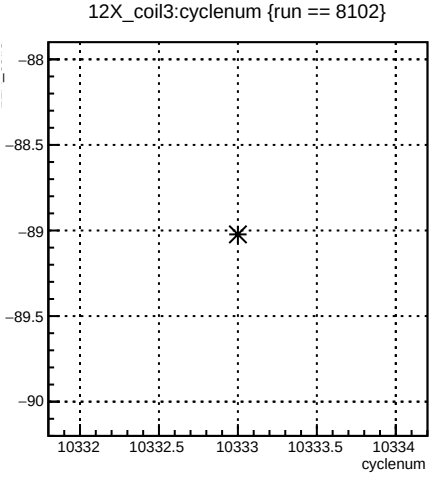

4aY_coil7:cyclenum {run == 8102}
−37
−37.5
−38
−38.5
−39
10332
10332.5
10333
10333.5
10334
cyclenum

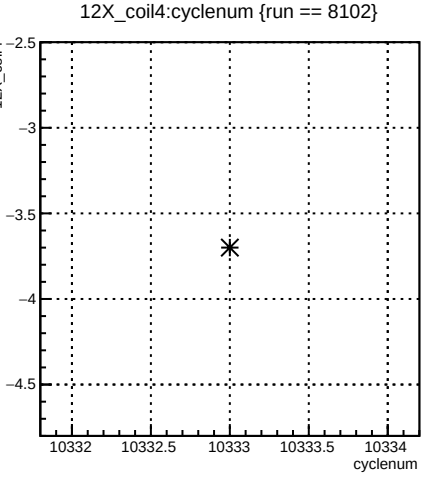

4eY_coil4:cyclenum {run == 8102}
270.2
270
269.8
269.6
269.4
269.2
269
268.8
268.6
268.4
268.2
268
10332
10332.5
10333
10333.5
10334
cyclenum

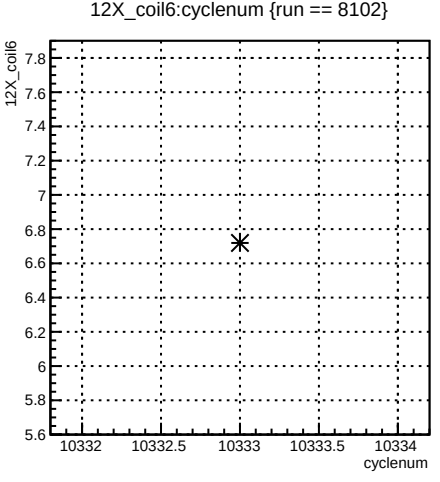

4eY_coil6:cyclenum {run == 8102}
-147.5
−148
-148.5
−149
-149.5
10332
10332.5
10333
10333.5
10334
cyclenum

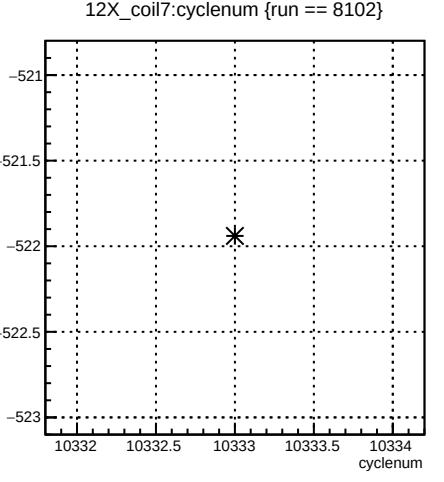

4eY_coil7:cyclenum {run == 8102}
−29.5
−30
−30.5
−31
−31.5
10332
10332.5
10333
10333.5
10334
cyclenum

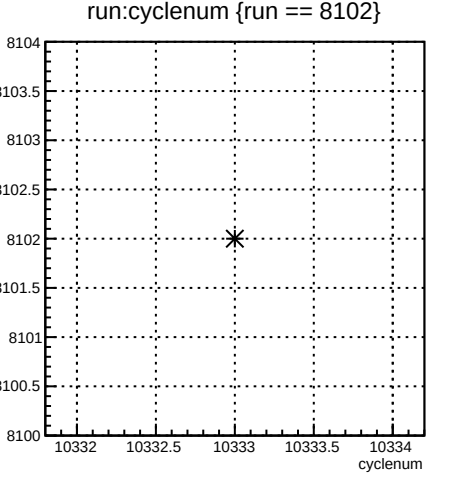

12X_coil1:cyclenum {run == 8102}
-235.5
−236
-236.5
−237
-237.5
10332
10332.5
10333
10333.5
10334
cyclenum


12X_coil3:cyclenum {run == 8102}
−88
−88.5
−89
−89.5
−90
10332
10332.5
10333
10333.5
10334
cyclenum


12X_coil4:cyclenum {run == 8102}
12X_coil4
−2.5
−3
−3.5
−4
−4.5
10332
10332.5
10333
10333.5
10334
cyclenum


12X_coil6:cyclenum {run == 8102}
12X_coil6
7.8
7.6
7.4
7.2
7
6.8
6.6
6.4
6.2
6
5.8
5.6
10332
10332.5
10333
10333.5
10334
cyclenum


12X_coil7:cyclenum {run == 8102}
−521
-521.5
−522
-522.5
−523
10332
10332.5
10333
10333.5
10334
cyclenum


run:cyclenum {run == 8102}
8104
8103.5
8103
8102.5
8102
8101.5
8101
8100.5
8100
10332
10332.5
10333
10333.5
10334
cyclenum