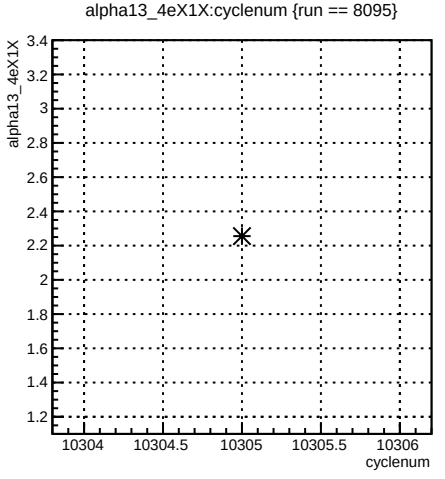
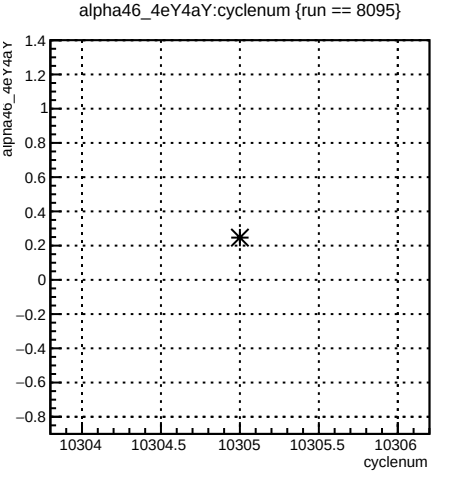
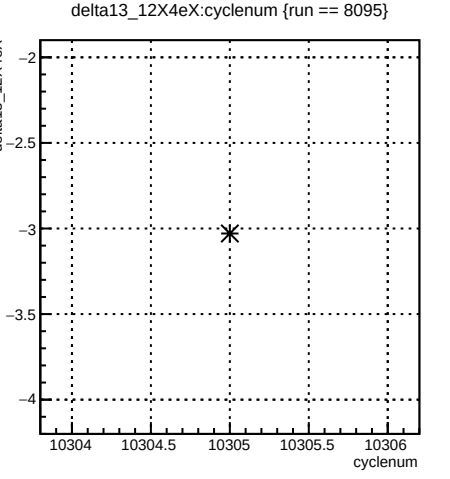
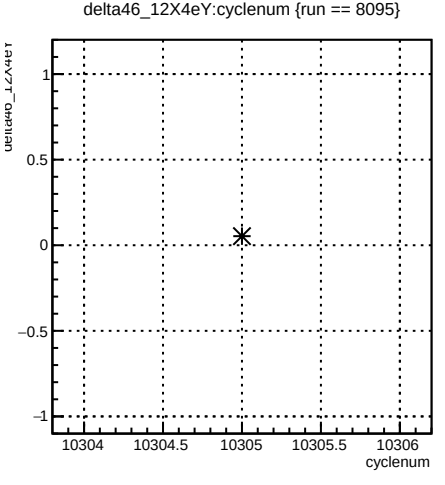
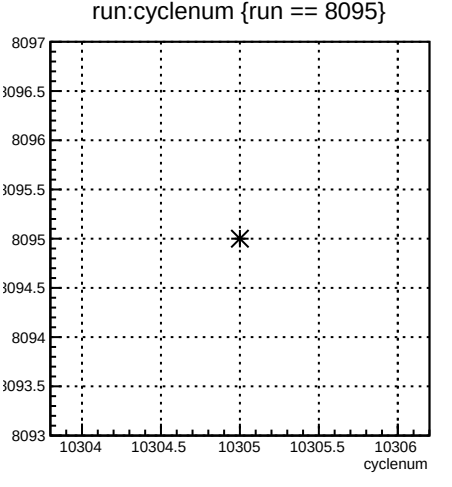
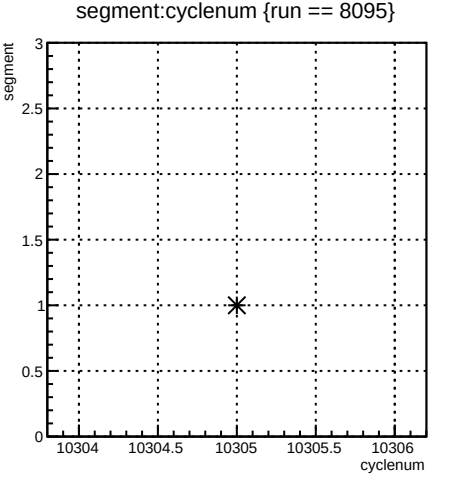

alpha13_4eX1X:cyclenum {run == 8095}
alpha13_4eX1X
cyclenum

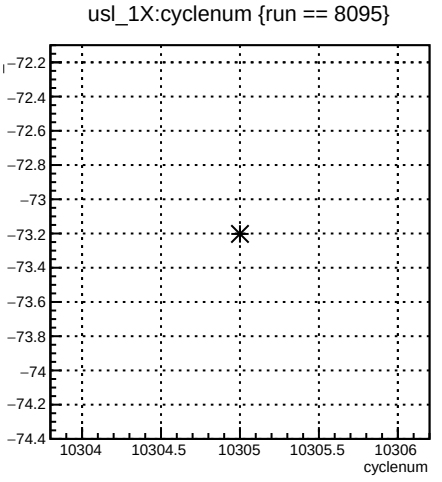

alpha46_4eY4aY:cyclenum {run == 8095}
alpha46_4eY4aY
cyclenum

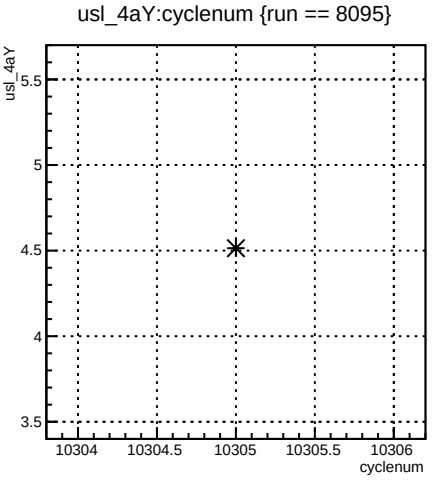

delta13_12X4eX:cyclenum {run == 8095}
delta13_12X4eX
cyclenum

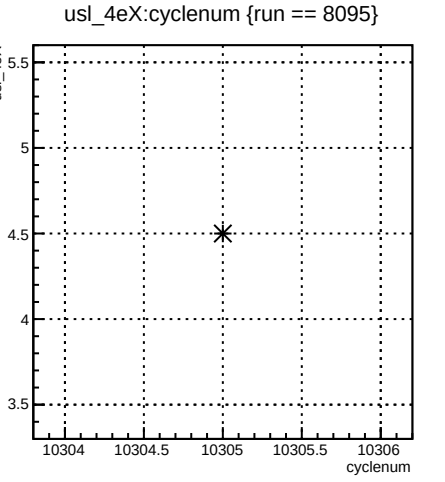

delta46_12X4eY:cyclenum {run == 8095}
cyclenum

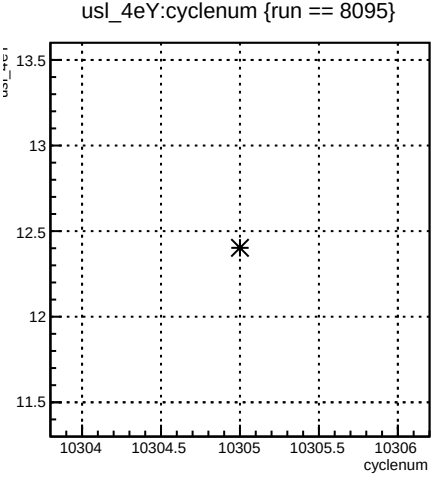

run:cyclenum {run == 8095}
cyclenum

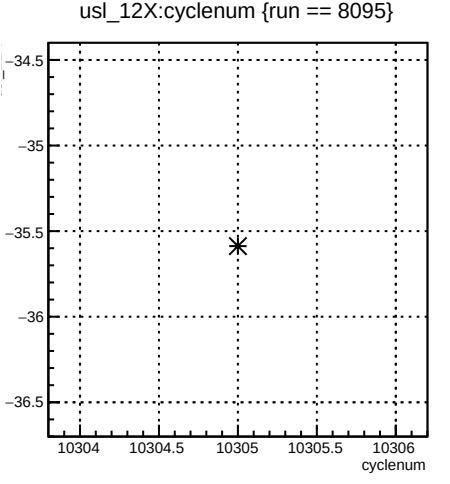

segment:cyclenum {run == 8095}
segment
cyclenum

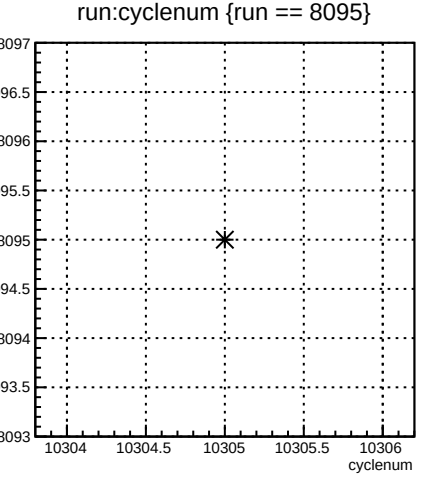

usl_1X:cyclenum {run == 8095}
−72.2
−72.4
−72.6
−72.8
−73
−73.2
−73.4
−73.6
−73.8
−74
−74.2
−74.4
10304
10304.5
10305
10305.5
10306
cyclenum

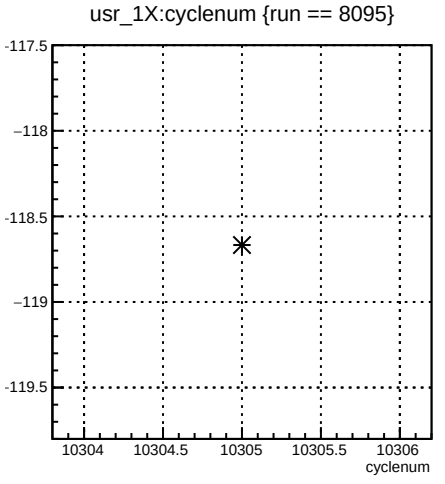

usl_4aY:cyclenum {run == 8095}
usl_4aY
5.5
5
4.5
4
3.5
10304
10304.5
10305
10305.5
10306
cyclenum

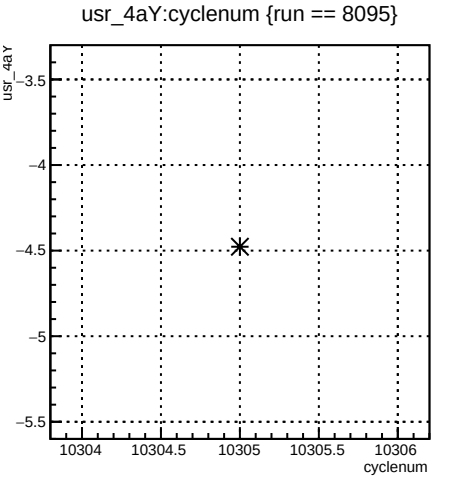

usl_4eX:cyclenum {run == 8095}
usl_4eX
5.5
5
4.5
4
3.5
10304
10304.5
10305
10305.5
10306
cyclenum

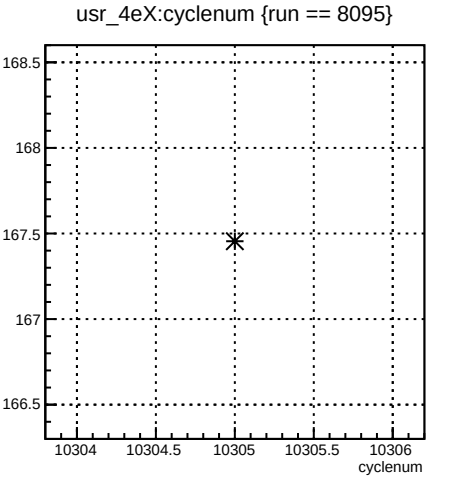

usl_4eY:cyclenum {run == 8095}
13.5
13
12.5
12
11.5
10304
10304.5
10305
10305.5
10306
cyclenum

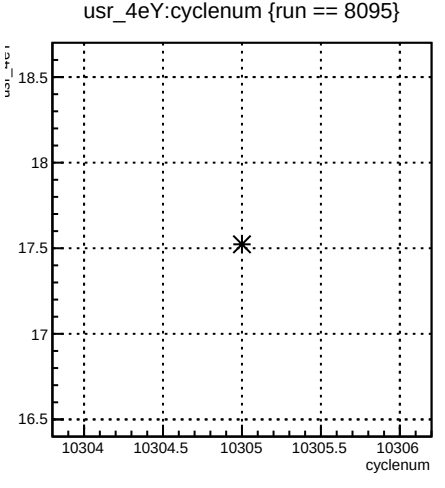

usl_12X:cyclenum {run == 8095}
−34.5
−35
−35.5
−36
−36.5
10304
10304.5
10305
10305.5
10306
cyclenum

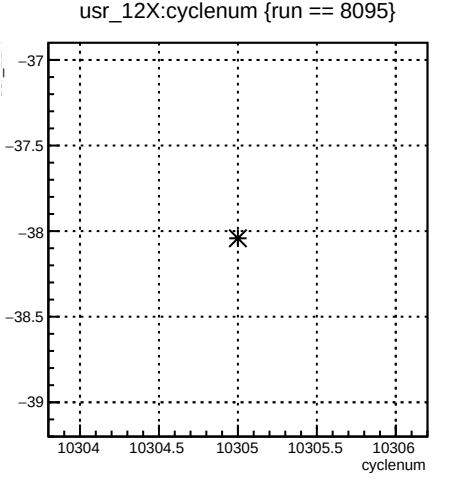

run:cyclenum {run == 8095}
8097
8096.5
8096
8095.5
8095
8094.5
8094
8093.5
8093
10304
10304.5
10305
10305.5
10306
cyclenum

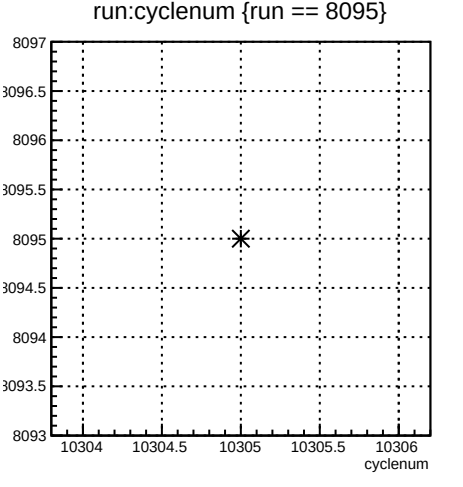

usr_1X:cyclenum {run == 8095}
-117.5
−118
-118.5
−119
-119.5
10304
10304.5
10305
10305.5
10306
cyclenum


usr_4aY:cyclenum {run == 8095}
usr_4aY
−3.5
−4
−4.5
−5
−5.5
10304
10304.5
10305
10305.5
10306
cyclenum

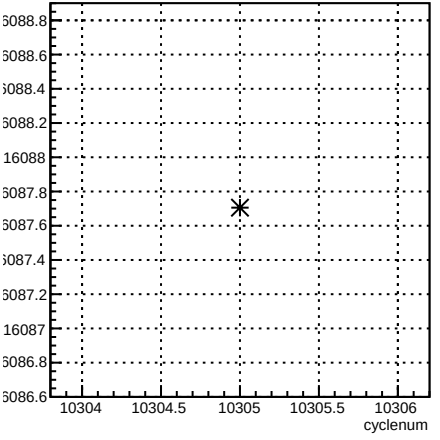

usr_4eX:cyclenum {run == 8095}
168.5
168
167.5
167
166.5
10304
10304.5
10305
10305.5
10306
cyclenum


usr_4eY:cyclenum {run == 8095}
18.5
18
17.5
17
16.5
10304
10304.5
10305
10305.5
10306
cyclenum

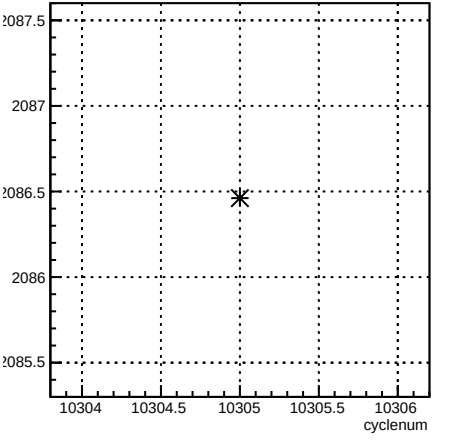

usr_12X:cyclenum {run == 8095}
−37
−37.5
−38
−38.5
−39
10304
10304.5
10305
10305.5
10306
cyclenum


run:cyclenum {run == 8095}
8097
8096.5
8096
8095.5
8095
8094.5
8094
8093.5
8093
10304
10304.5
10305
10305.5
10306
cyclenum

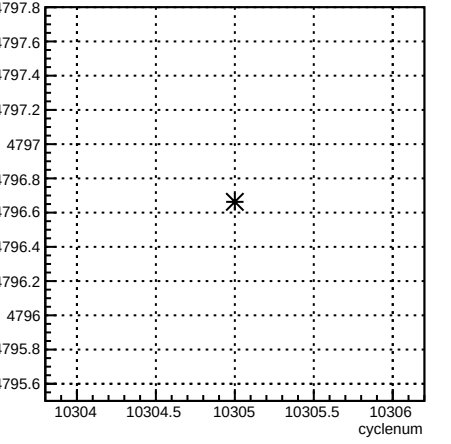
usl_coil1:cyclenum {run == 8095}



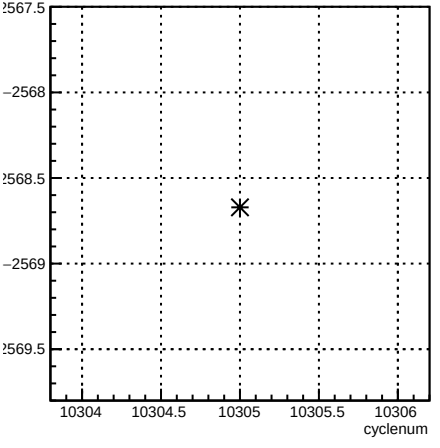
usl_coil3:cyclenum {run == 8095}



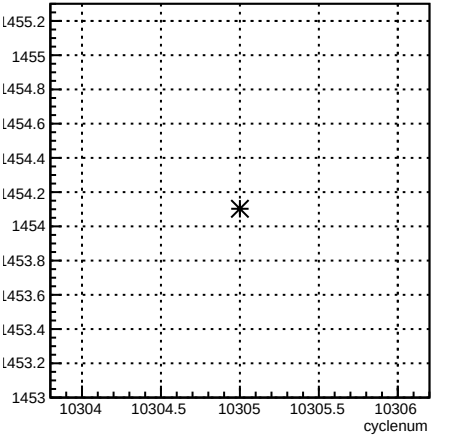
usl_coil4:cyclenum {run == 8095}



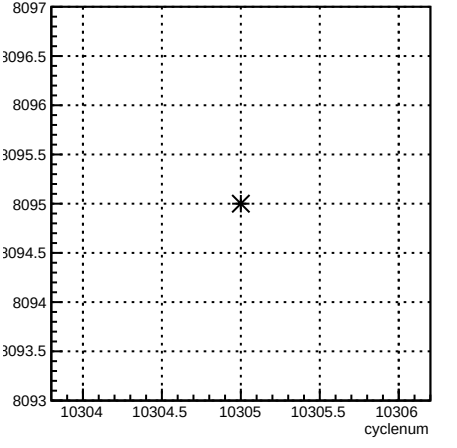
usl_coil6:cyclenum {run == 8095}

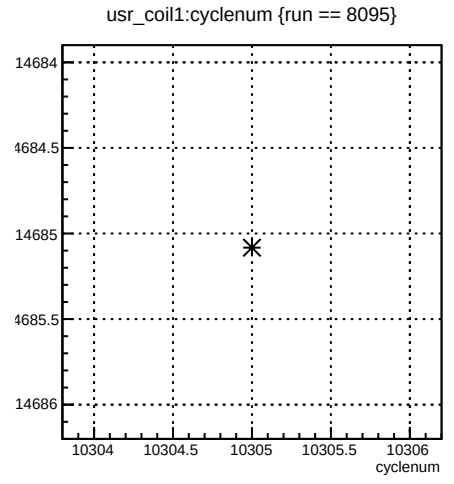


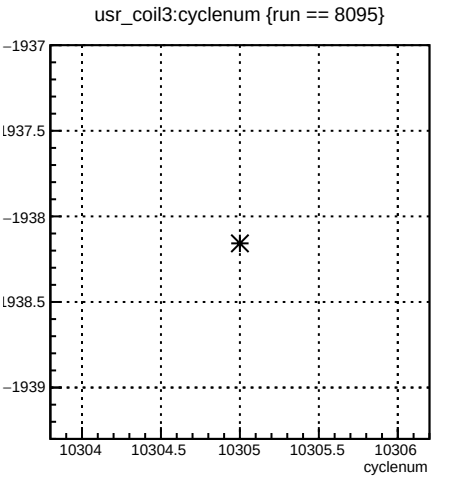
usl_coil7:cyclenum {run == 8095}

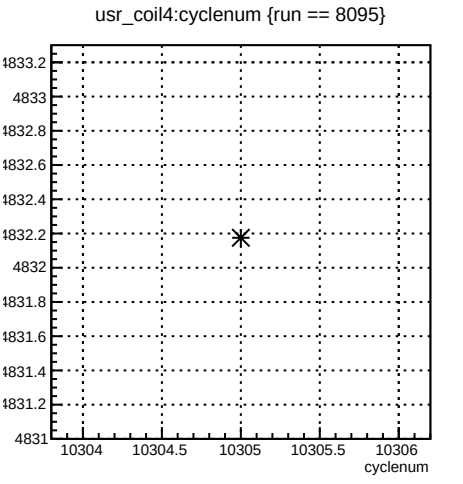


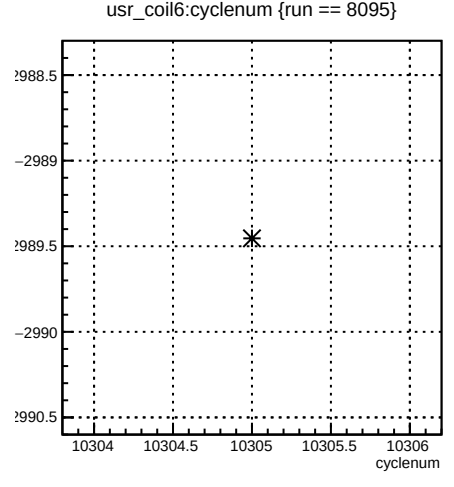
run:cyclenum {run == 8095}

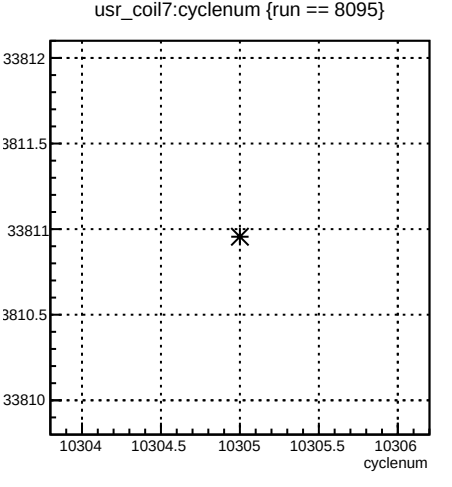


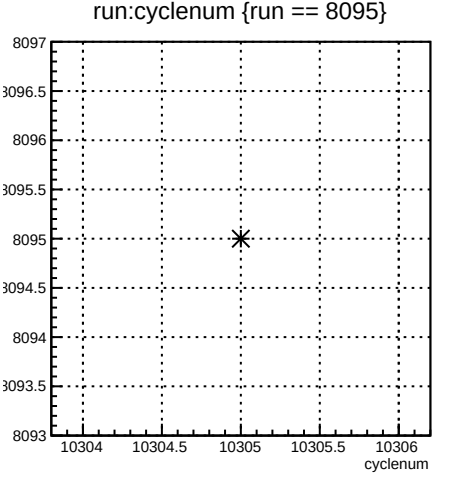

usr_coil1:cyclenum {run == 8095}
14684
4684.5
14685
4685.5
14686
10304
10304.5
10305
10305.5
10306
cyclenum

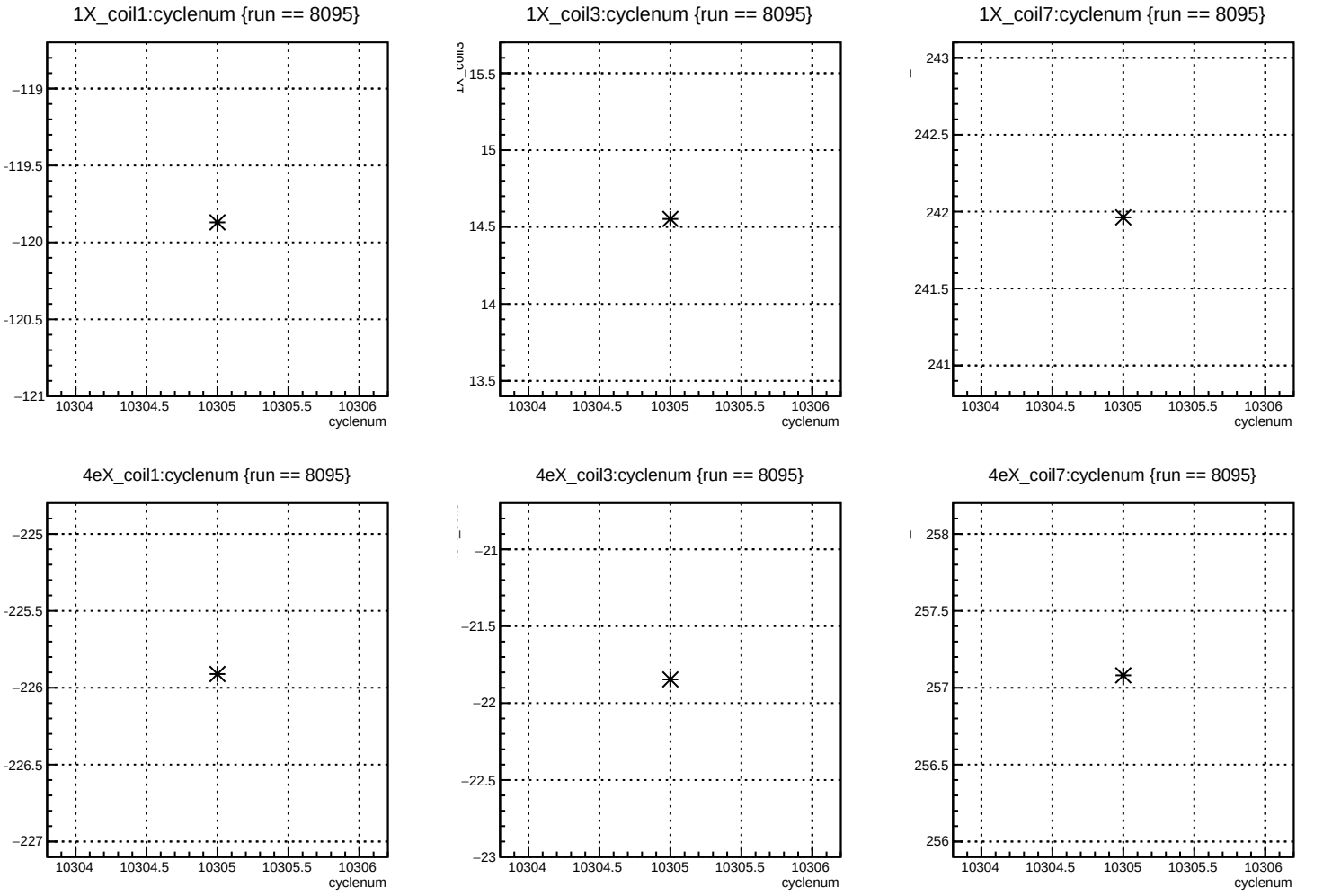

usr_coil3:cyclenum {run == 8095}
−1937
1937.5
−1938
1938.5
−1939
10304
10304.5
10305
10305.5
10306
cyclenum

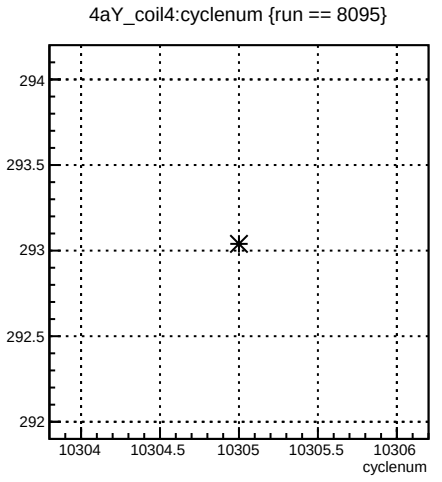

usr_coil4:cyclenum {run == 8095}
4833.2
4833
4832.8
4832.6
4832.4
4832.2
4832
4831.8
4831.6
4831.4
4831.2
4831
10304
10304.5
10305
10305.5
10306
cyclenum

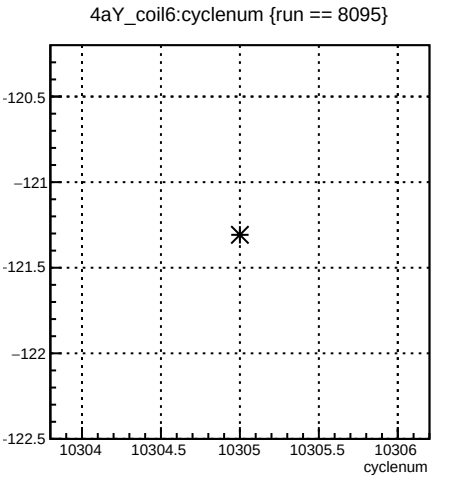

usr_coil6:cyclenum {run == 8095}
2988.5
−2989
2989.5
−2990
2990.5
10304
10304.5
10305
10305.5
10306
cyclenum

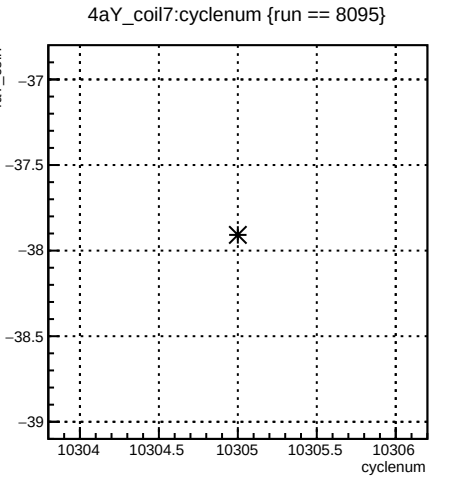

usr_coil7:cyclenum {run == 8095}
33812
3811.5
33811
3810.5
33810
10304
10304.5
10305
10305.5
10306
cyclenum

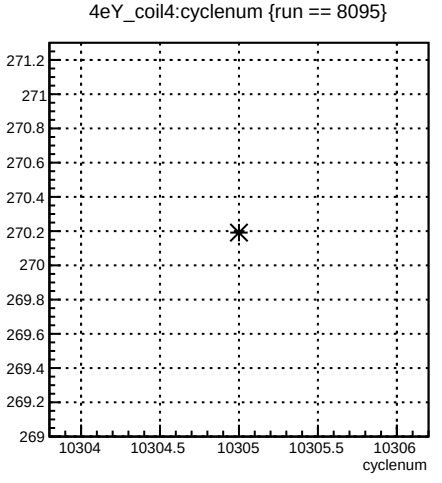

run:cyclenum {run == 8095}
8097
8096.5
8096
8095.5
8095
8094.5
8094
8093.5
8093
10304
10304.5
10305
10305.5
10306
cyclenum

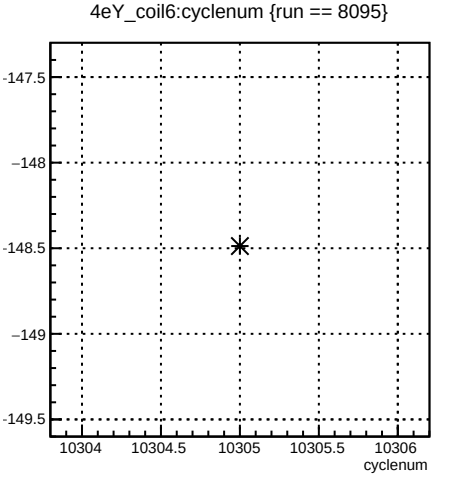

1X_coil1:cyclenum {run == 8095}
1X_coil3:cyclenum {run == 8095}
1X_coil7:cyclenum {run == 8095}
4eX_coil1:cyclenum {run == 8095}
4eX_coil3:cyclenum {run == 8095}
4eX_coil7:cyclenum {run == 8095}
cyclenum
10304
10304.5
10305
10305.5
10306

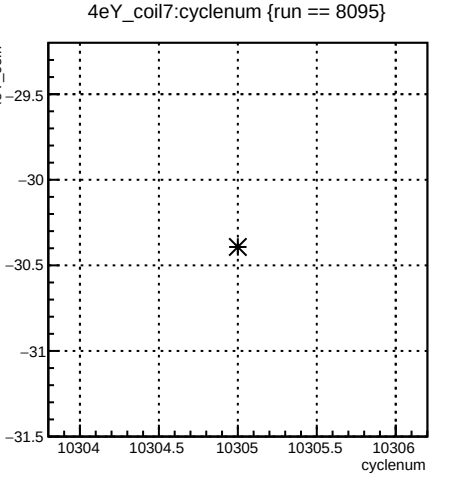

4aY_coil4:cyclenum {run == 8095}
294
293.5
293
292.5
292
10304
10304.5
10305
10305.5
10306
cyclenum

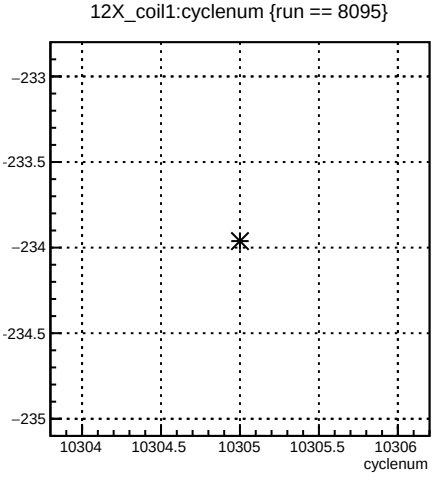

4aY_coil6:cyclenum {run == 8095}
-120.5
−121
-121.5
−122
-122.5
10304
10304.5
10305
10305.5
10306
cyclenum

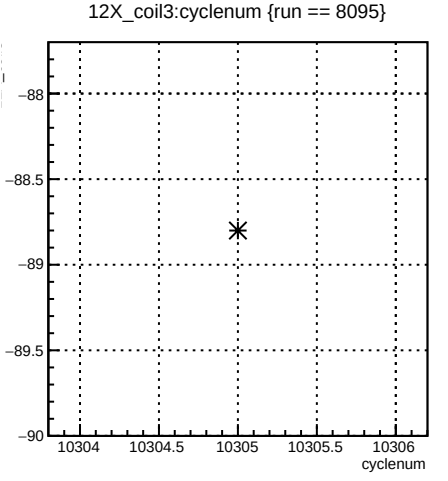

4aY_coil7:cyclenum {run == 8095}
−37
−37.5
−38
−38.5
−39
10304
10304.5
10305
10305.5
10306
cyclenum

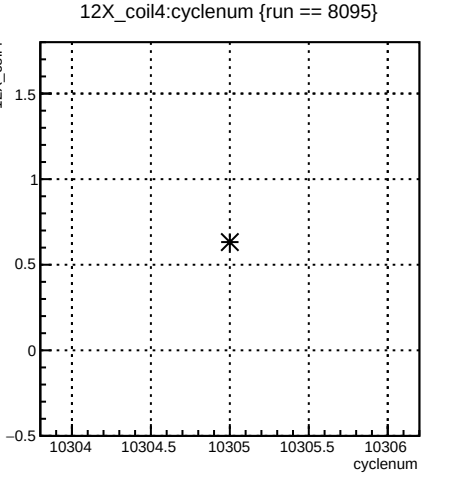

4eY_coil4:cyclenum {run == 8095}
271.2
271
270.8
270.6
270.4
270.2
270
269.8
269.6
269.4
269.2
269
10304
10304.5
10305
10305.5
10306
cyclenum

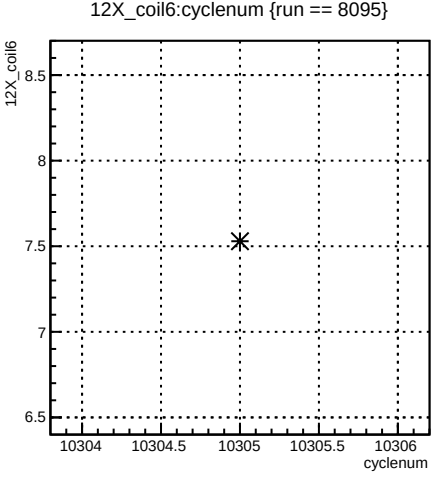

4eY_coil6:cyclenum {run == 8095}
-147.5
−148
-148.5
−149
-149.5
10304
10304.5
10305
10305.5
10306
cyclenum

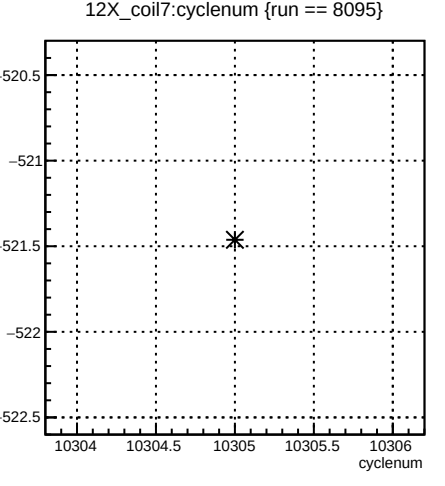

4eY_coil7:cyclenum {run == 8095}
−29.5
−30
−30.5
−31
−31.5
10304
10304.5
10305
10305.5
10306
cyclenum

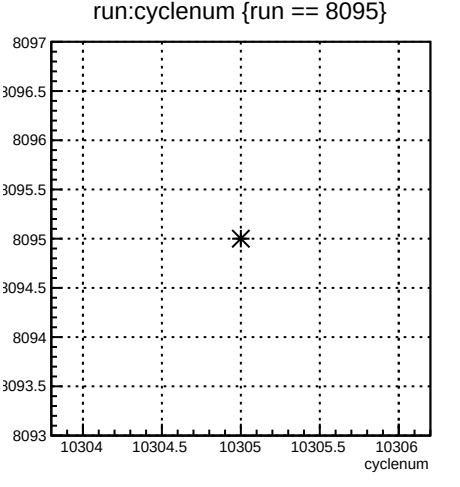

12X_coil1:cyclenum {run == 8095}
−233
−233.5
−234
−234.5
−235
10304
10304.5
10305
10305.5
10306
cyclenum


12X_coil3:cyclenum {run == 8095}
−88
−88.5
−89
−89.5
−90
10304
10304.5
10305
10305.5
10306
cyclenum


12X_coil4:cyclenum {run == 8095}
12X_coil4
1.5
1
0.5
0
−0.5
10304
10304.5
10305
10305.5
10306
cyclenum


12X_coil6:cyclenum {run == 8095}
12X_coil6
8.5
8
7.5
7
6.5
10304
10304.5
10305
10305.5
10306
cyclenum


12X_coil7:cyclenum {run == 8095}
−520.5
−521
−521.5
−522
−522.5
10304
10304.5
10305
10305.5
10306
cyclenum


run:cyclenum {run == 8095}
8097
8096.5
8096
8095.5
8095
8094.5
8094
8093.5
8093
10304
10304.5
10305
10305.5
10306
cyclenum