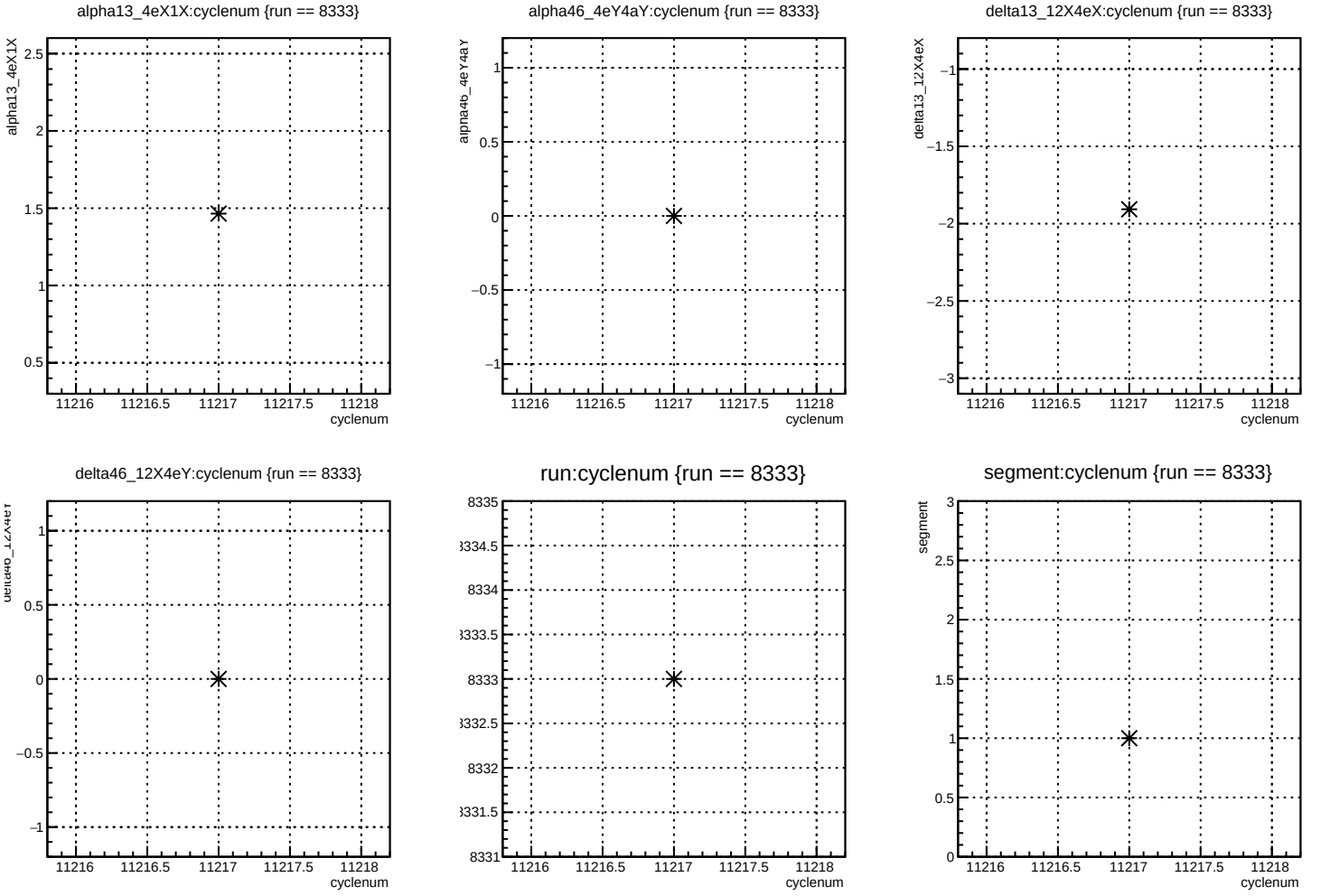
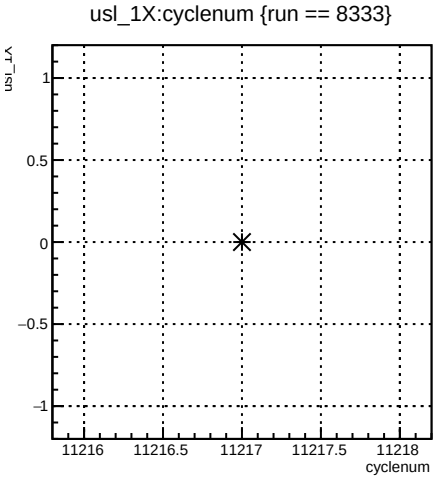
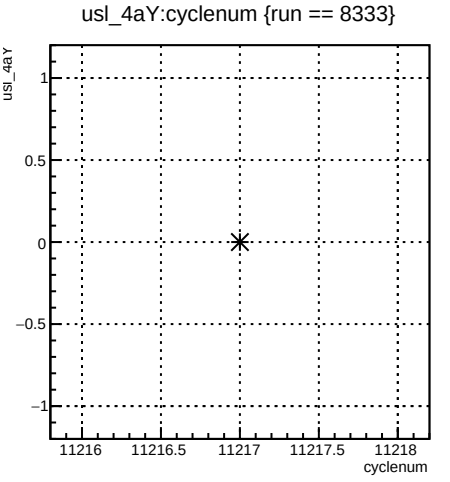
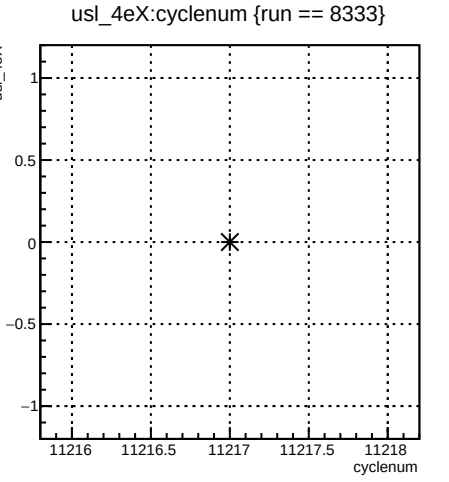
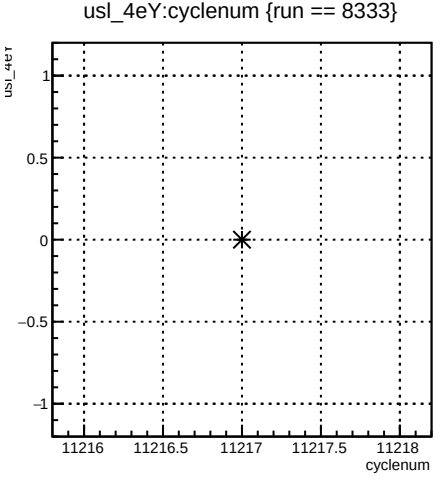
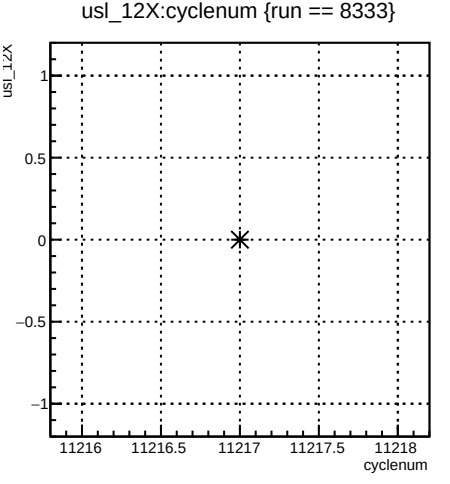

alpha13_4eX1X:cyclenum {run == 8333}
alpha13_4eX1X
cyclenum
alpha46_4eY4aY:cyclenum {run == 8333}
alpha46_4eY4aY
cyclenum
delta13_12X4eX:cyclenum {run == 8333}
delta13_12X4eX
cyclenum
delta46_12X4eY:cyclenum {run == 8333}
cyclenum
run:cyclenum {run == 8333}
cyclenum
segment:cyclenum {run == 8333}
segment
cyclenum

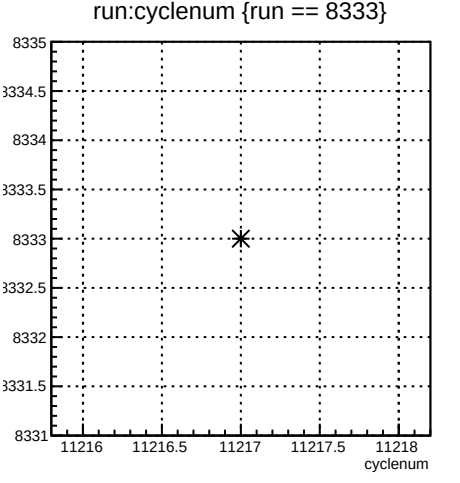

usl_1X:cyclenum {run == 8333}
usl_1X
1
0.5
0
−0.5
−1
11216
11216.5
11217
11217.5
11218
cyclenum

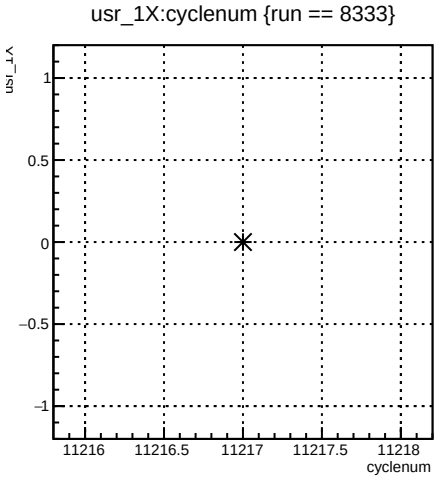

usl_4aY:cyclenum {run == 8333}
usl_4aY
1
0.5
0
−0.5
−1
11216
11216.5
11217
11217.5
11218
cyclenum

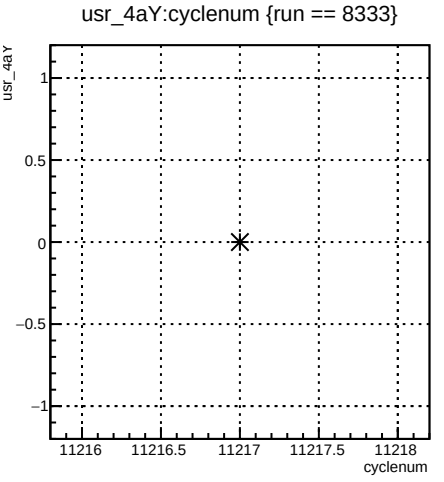

usl_4eX:cyclenum {run == 8333}
usl_4eX
1
0.5
0
−0.5
−1
11216
11216.5
11217
11217.5
11218
cyclenum

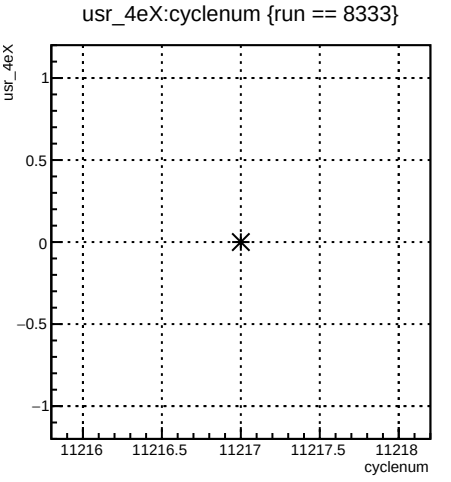

usl_4eY:cyclenum {run == 8333}
usl_4eY
1
0.5
0
−0.5
−1
11216
11216.5
11217
11217.5
11218
cyclenum

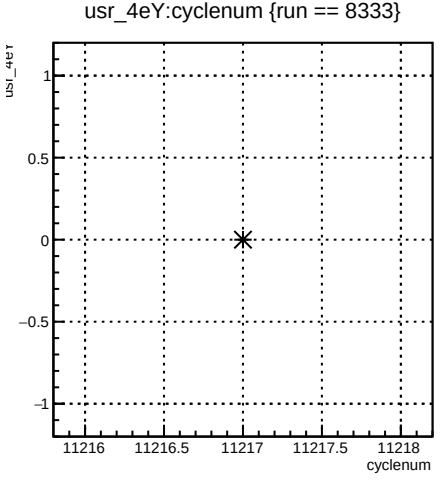

usl_12X:cyclenum {run == 8333}
usl_12X
1
0.5
0
−0.5
−1
11216
11216.5
11217
11217.5
11218
cyclenum

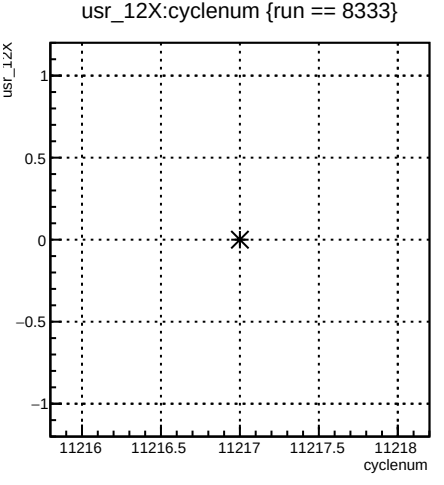

run:cyclenum {run == 8333}
8335
8334.5
8334
8333.5
8333
8332.5
8332
8331.5
8331
11216
11216.5
11217
11217.5
11218
cyclenum

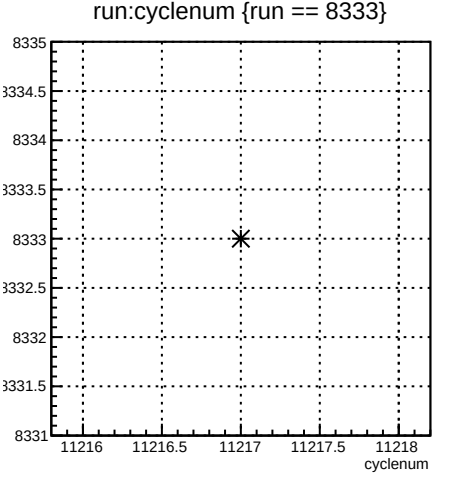

usr_1X:cyclenum {run == 8333}
usr_1X
1
0.5
0
−0.5
−1
11216
11216.5
11217
11217.5
11218
cyclenum


usr_4aY:cyclenum {run == 8333}
usr_4aY
1
0.5
0
−0.5
−1
11216
11216.5
11217
11217.5
11218
cyclenum

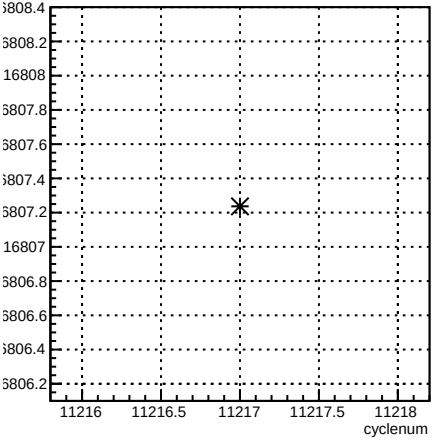

usr_4eX:cyclenum {run == 8333}
usr_4eX
1
0.5
0
−0.5
−1
11216
11216.5
11217
11217.5
11218
cyclenum


usr_4eY:cyclenum {run == 8333}
usr_4eY
1
0.5
0
−0.5
−1
11216
11216.5
11217
11217.5
11218
cyclenum

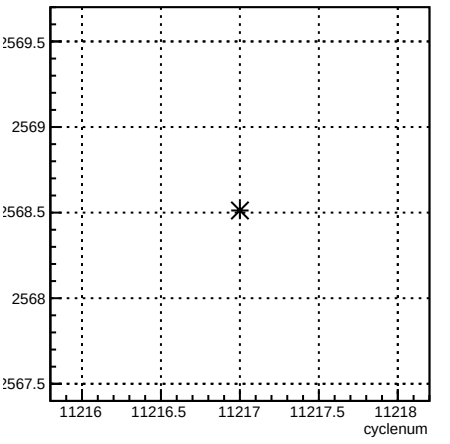

usr_12X:cyclenum {run == 8333}
usr_12X
1
0.5
0
−0.5
−1
11216
11216.5
11217
11217.5
11218
cyclenum


run:cyclenum {run == 8333}
8335
8334.5
8334
8333.5
8333
8332.5
8332
8331.5
8331
11216
11216.5
11217
11217.5
11218
cyclenum

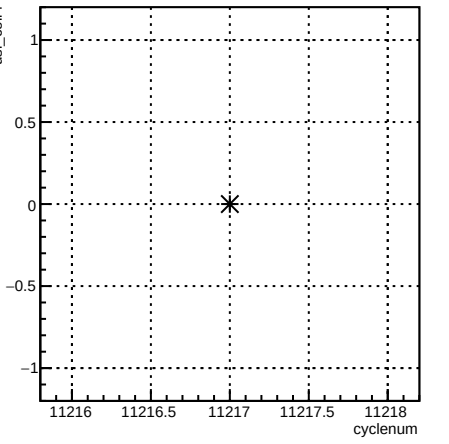
usl_coil1:cyclenum {run == 8333}



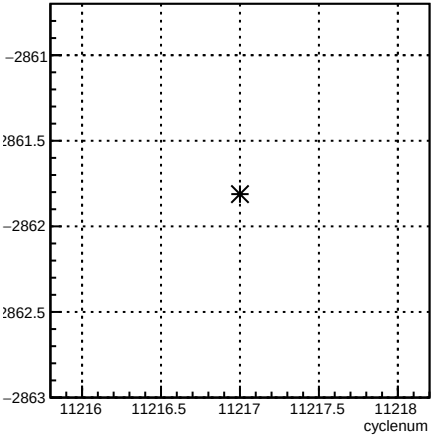

usl_coil3:cyclenum {run == 8333}



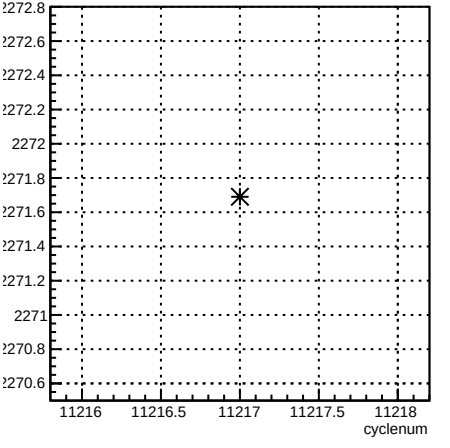

usl_coil4:cyclenum {run == 8333}



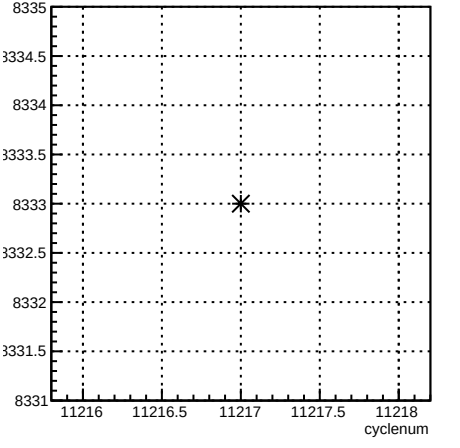

usl_coil6:cyclenum {run == 8333}

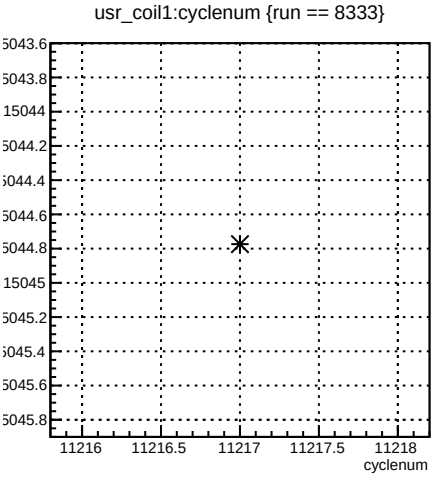


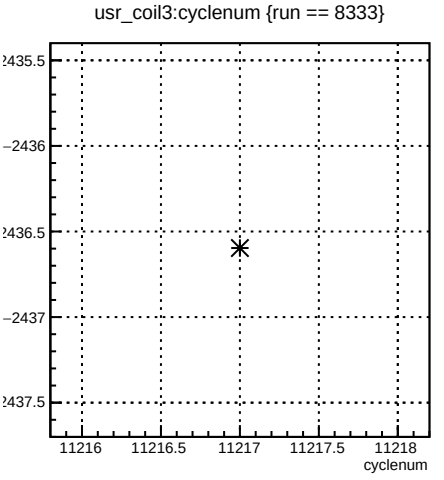

usl_coil7:cyclenum {run == 8333}

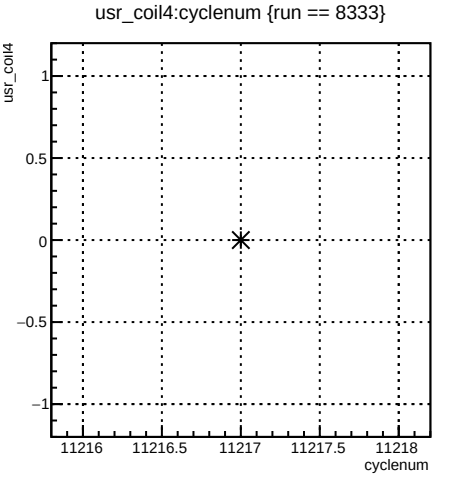


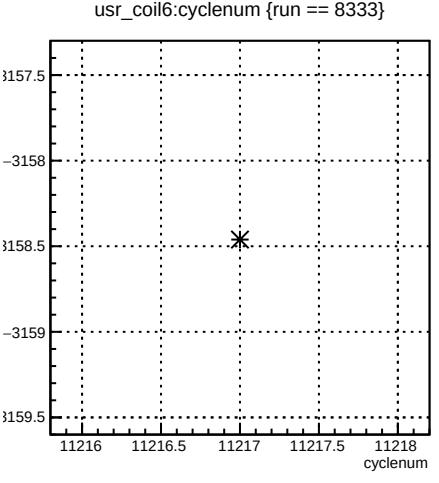

run:cyclenum {run == 8333}

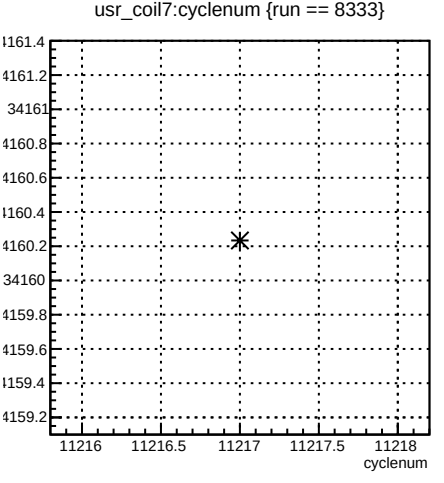


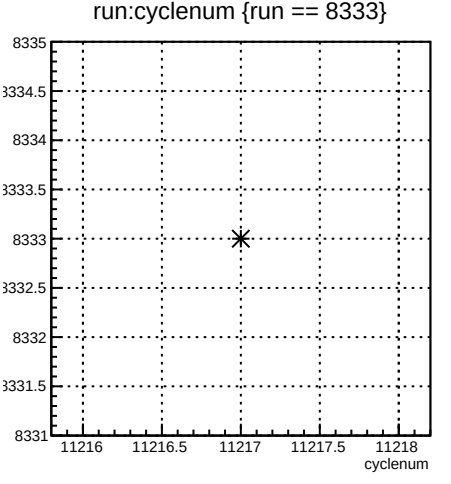

usr_coil1:cyclenum {run == 8333}
5043.6
5043.8
15044
5044.2
5044.4
5044.6
5044.8
15045
5045.2
5045.4
5045.6
5045.8
11216
11216.5
11217
11217.5
11218
cyclenum

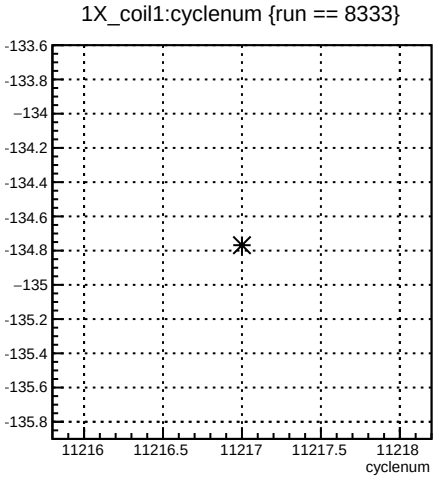

usr_coil3:cyclenum {run == 8333}
2435.5
−2436
2436.5
−2437
2437.5
11216
11216.5
11217
11217.5
11218
cyclenum

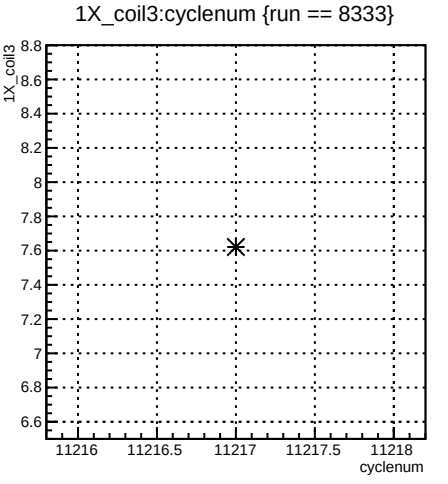

usr_coil4:cyclenum {run == 8333}
usr_coil4
1
0.5
0
−0.5
−1
11216
11216.5
11217
11217.5
11218
cyclenum

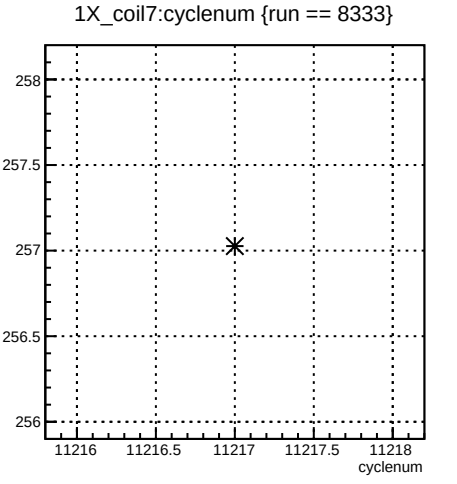

usr_coil6:cyclenum {run == 8333}
3157.5
−3158
3158.5
−3159
3159.5
11216
11216.5
11217
11217.5
11218
cyclenum

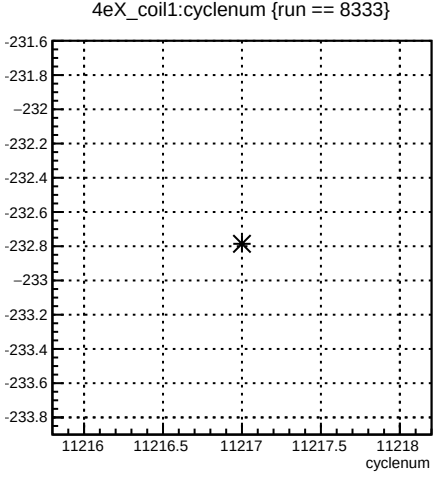

usr_coil7:cyclenum {run == 8333}
4161.4
4161.2
34161
4160.8
4160.6
4160.4
4160.2
34160
4159.8
4159.6
4159.4
4159.2
11216
11216.5
11217
11217.5
11218
cyclenum

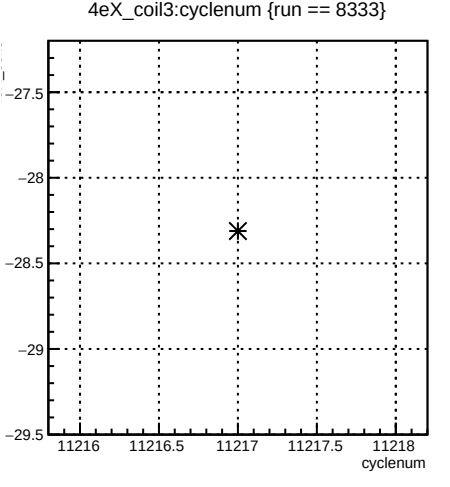

run:cyclenum {run == 8333}
8335
8334.5
8334
8333.5
8333
8332.5
8332
8331.5
8331
11216
11216.5
11217
11217.5
11218
cyclenum

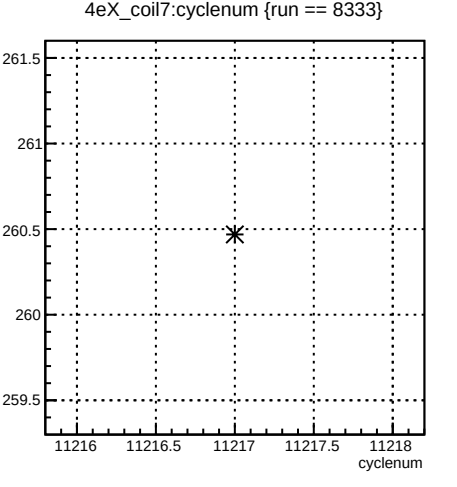

1X_coil1:cyclenum {run == 8333}
-133.6
-133.8
−134
-134.2
-134.4
-134.6
-134.8
−135
-135.2
-135.4
-135.6
-135.8
11216
11216.5
11217
11217.5
11218
cyclenum

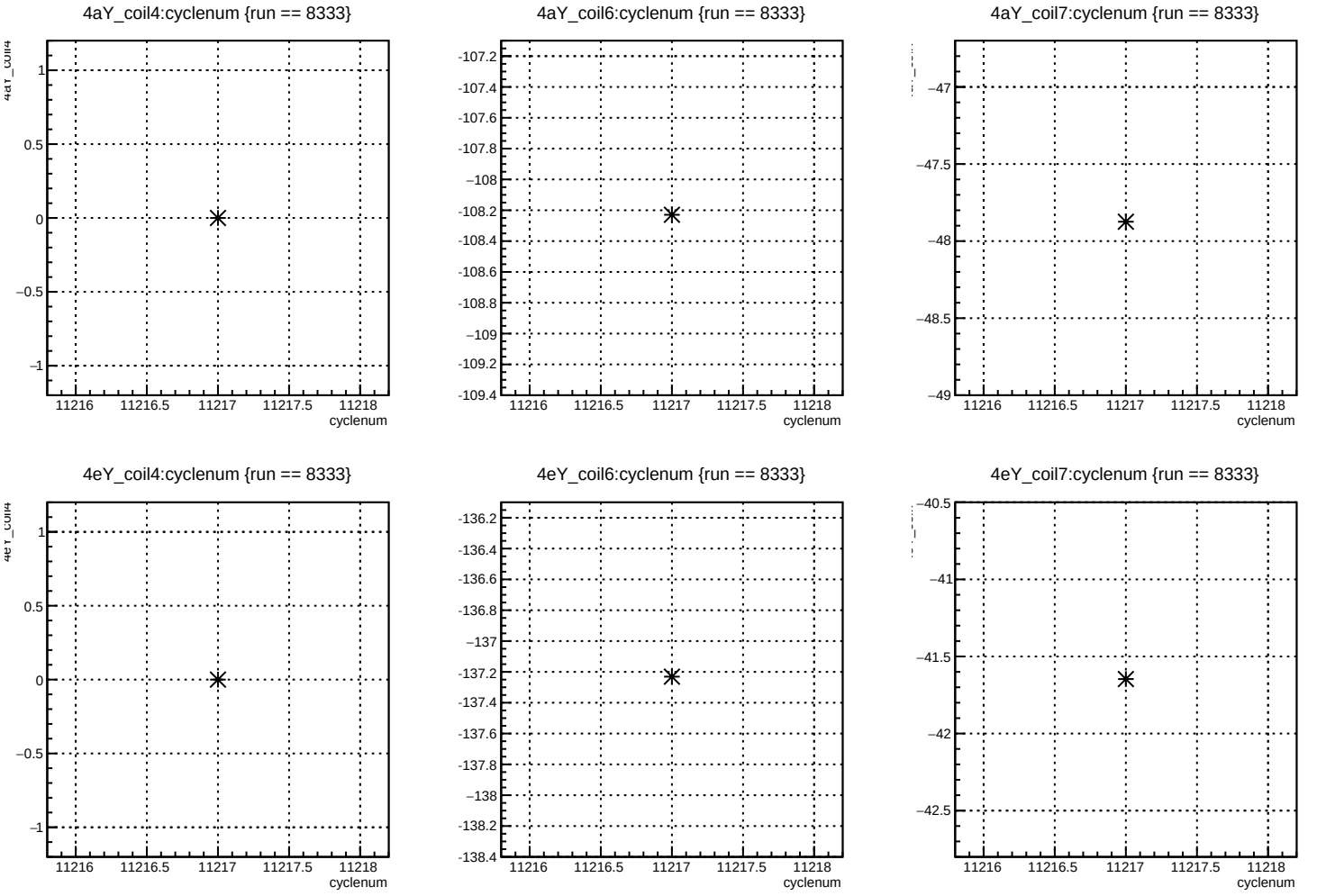

1X_coil3:cyclenum {run == 8333}
1X_coil3
8.8
8.6
8.4
8.2
8
7.8
7.6
7.4
7.2
7
6.8
6.6
11216
11216.5
11217
11217.5
11218
cyclenum

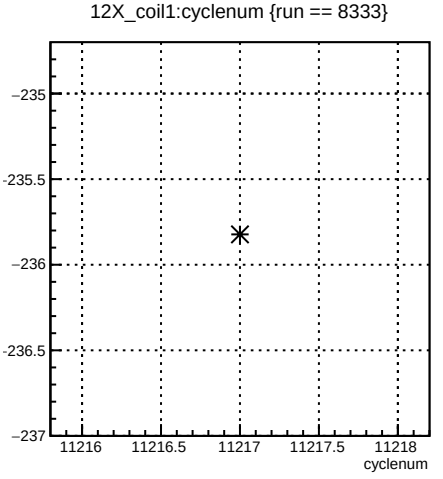

1X_coil7:cyclenum {run == 8333}
258
257.5
257
256.5
256
11216
11216.5
11217
11217.5
11218
cyclenum

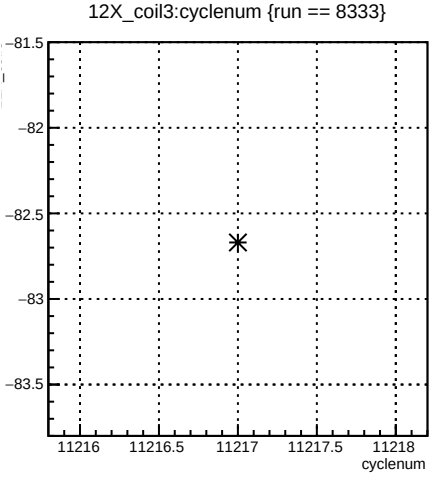

4eX_coil1:cyclenum {run == 8333}
-231.6
-231.8
−232
-232.2
-232.4
-232.6
-232.8
−233
-233.2
-233.4
-233.6
-233.8
11216
11216.5
11217
11217.5
11218
cyclenum

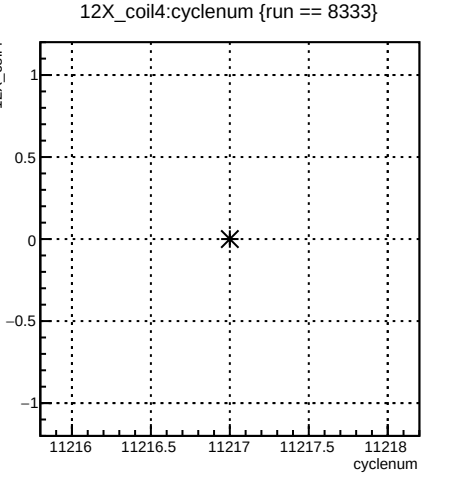

4eX_coil3:cyclenum {run == 8333}
−27.5
−28
−28.5
−29
−29.5
11216
11216.5
11217
11217.5
11218
cyclenum

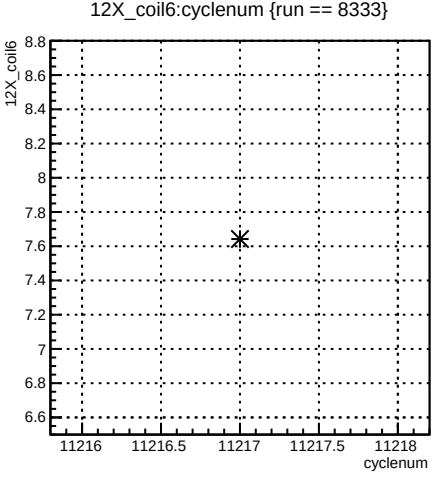

4eX_coil7:cyclenum {run == 8333}
261.5
261
260.5
260
259.5
11216
11216.5
11217
11217.5
11218
cyclenum

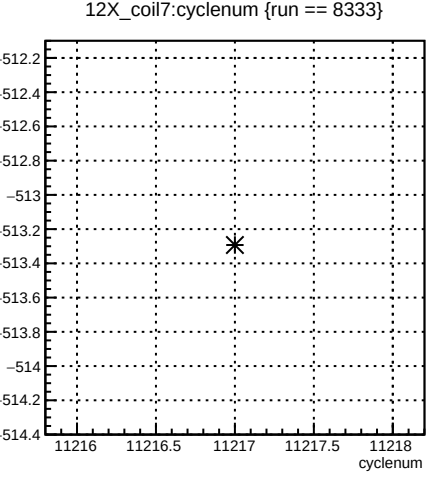

4aY_coil4:cyclenum {run == 8333}
4aY_coil6:cyclenum {run == 8333}
4aY_coil7:cyclenum {run == 8333}
4eY_coil4:cyclenum {run == 8333}
4eY_coil6:cyclenum {run == 8333}
4eY_coil7:cyclenum {run == 8333}
cyclenum
11216
11216.5
11217
11217.5
11218

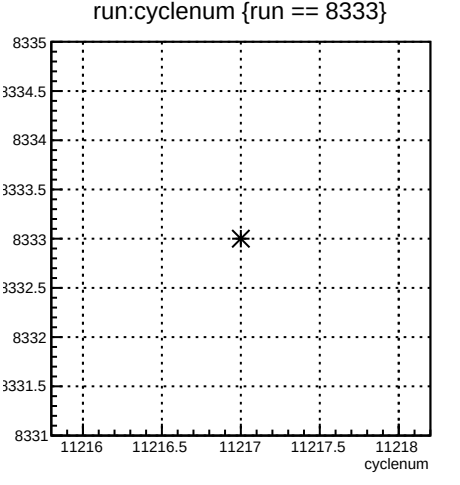

12X_coil1:cyclenum {run == 8333}
−235
−235.5
−236
−236.5
−237
11216
11216.5
11217
11217.5
11218
cyclenum


12X_coil3:cyclenum {run == 8333}
−81.5
−82
−82.5
−83
−83.5
11216
11216.5
11217
11217.5
11218
cyclenum


12X_coil4:cyclenum {run == 8333}
12X_coil4
1
0.5
0
−0.5
−1
11216
11216.5
11217
11217.5
11218
cyclenum


12X_coil6:cyclenum {run == 8333}
12X_coil6
8.8
8.6
8.4
8.2
8
7.8
7.6
7.4
7.2
7
6.8
6.6
11216
11216.5
11217
11217.5
11218
cyclenum


12X_coil7:cyclenum {run == 8333}
-512.2
-512.4
-512.6
-512.8
−513
-513.2
-513.4
-513.6
-513.8
−514
-514.2
-514.4
11216
11216.5
11217
11217.5
11218
cyclenum


run:cyclenum {run == 8333}
8335
8334.5
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