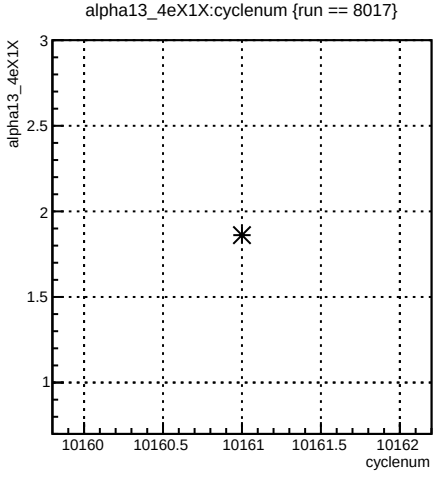
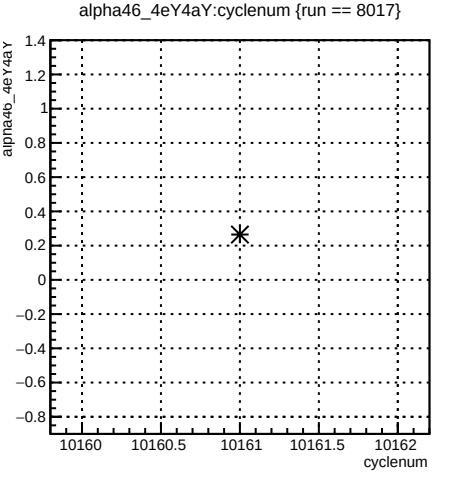
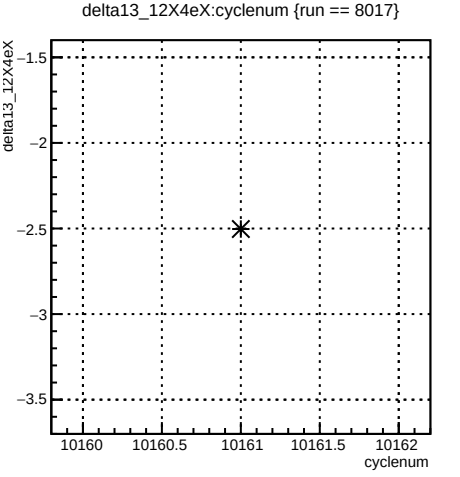
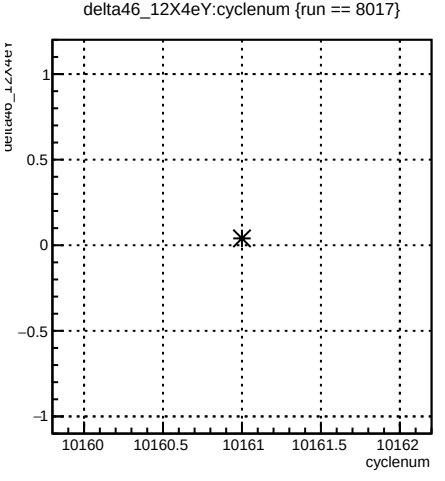
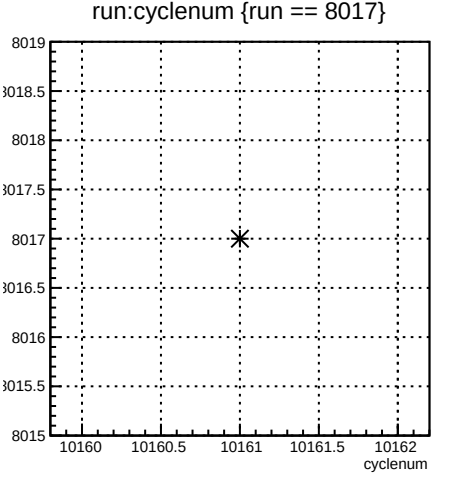
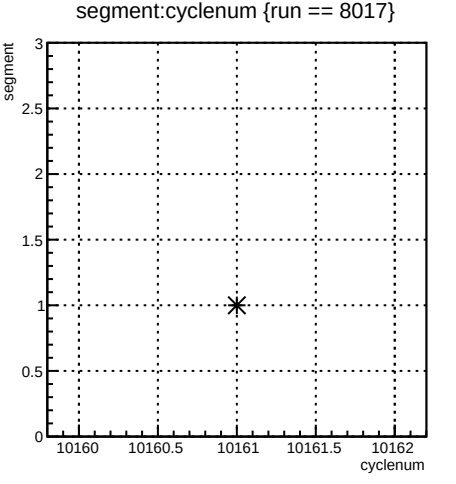

alpha13_4eX1X:cyclenum {run == 8017}
alpha13_4eX1X
cyclenum


alpha46_4eY4aY:cyclenum {run == 8017}
alpha46_4eY4aY
cyclenum

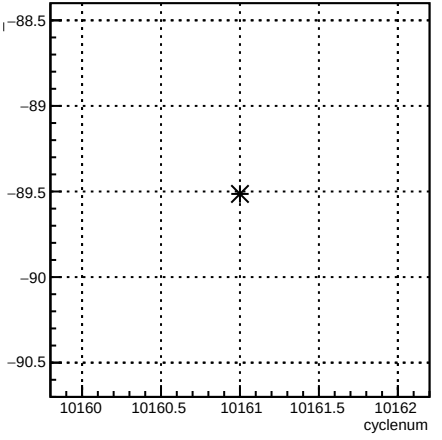

delta13_12X4eX:cyclenum {run == 8017}
delta13_12X4eX
cyclenum


delta46_12X4eY:cyclenum {run == 8017}
cyclenum

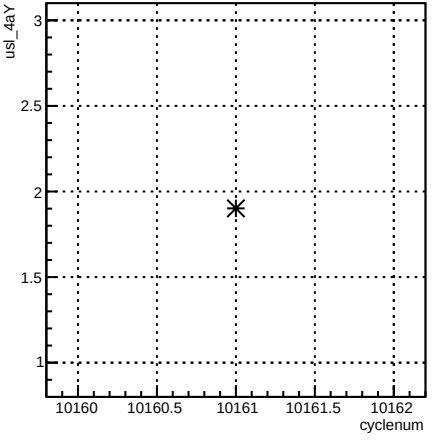

run:cyclenum {run == 8017}
cyclenum


segment:cyclenum {run == 8017}
segment
cyclenum

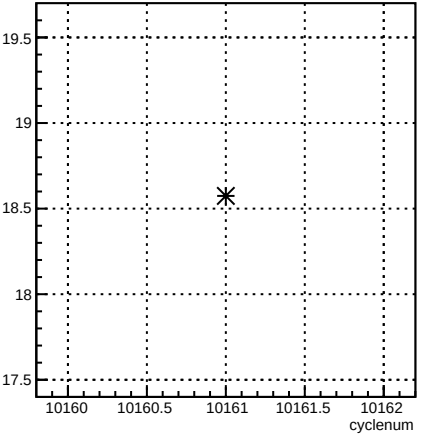
usl_1X:cyclenum {run == 8017}



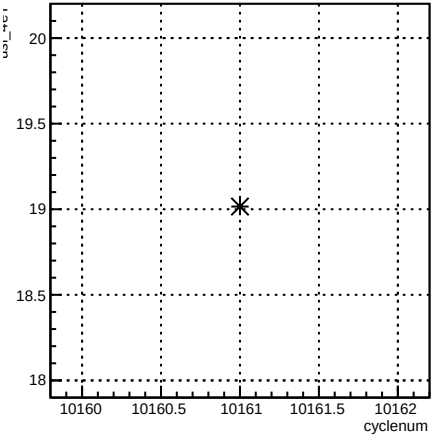
usl_4aY:cyclenum {run == 8017}



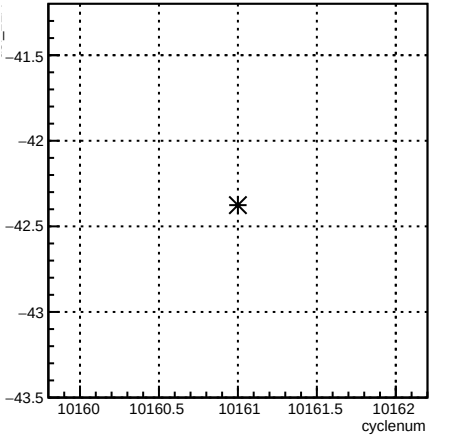
usl_4eX:cyclenum {run == 8017}



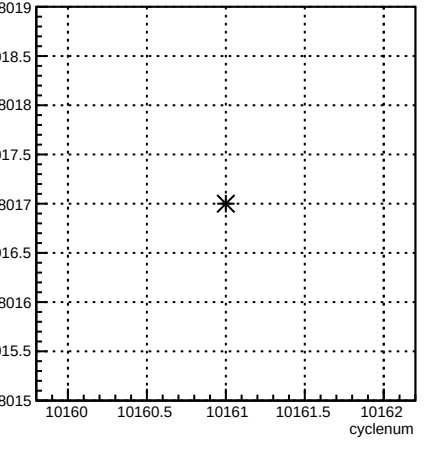
usl_4eY:cyclenum {run == 8017}

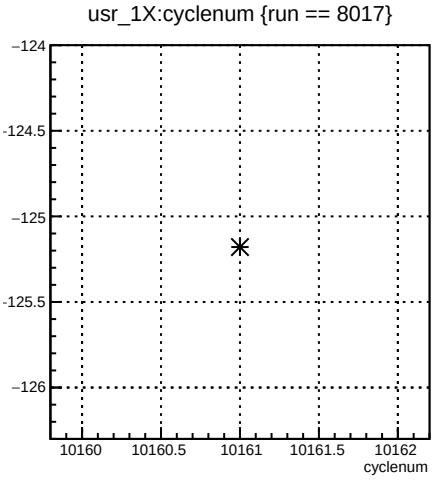


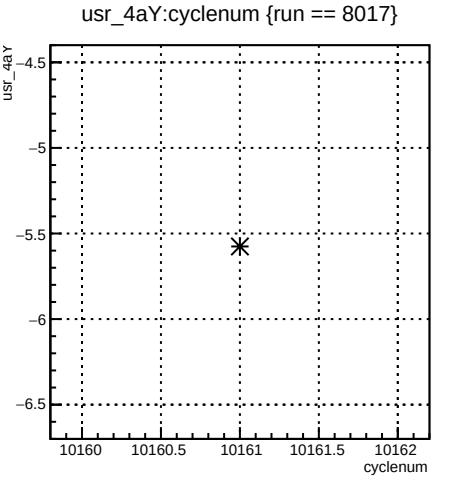
usl_12X:cyclenum {run == 8017}

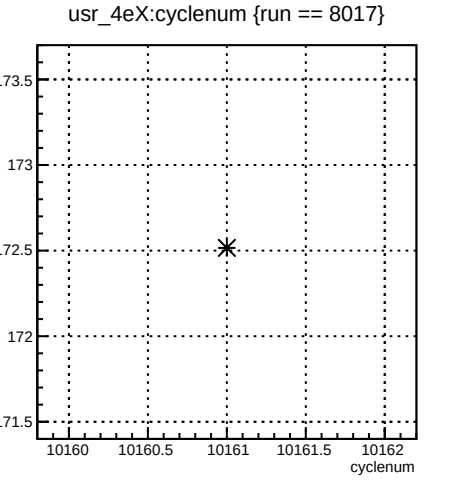


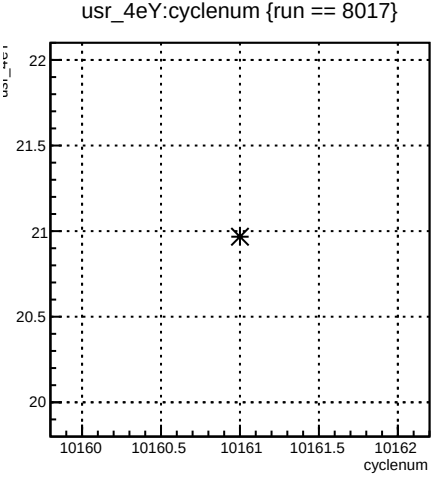
run:cyclenum {run == 8017}

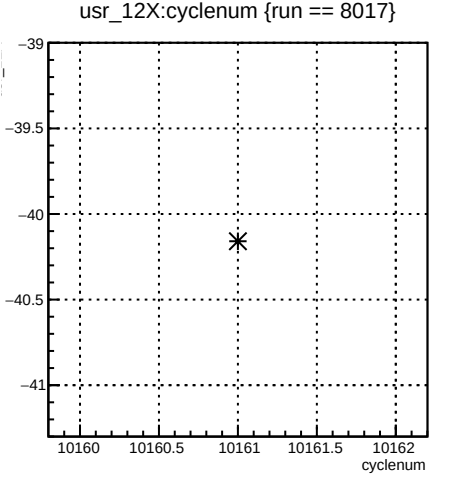


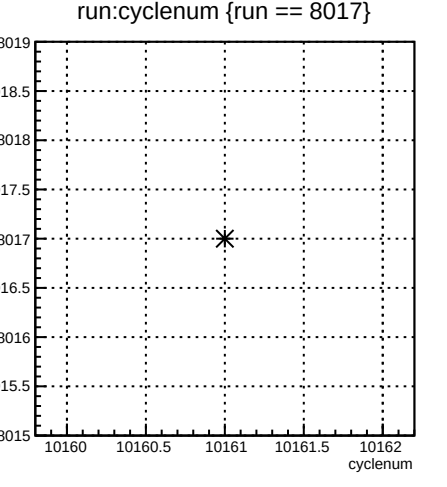

usr_1X:cyclenum {run == 8017}
−124
−124.5
−125
−125.5
−126
10160
10160.5
10161
10161.5
10162
cyclenum


usr_4aY:cyclenum {run == 8017}
usr_4aY
−4.5
−5
−5.5
−6
−6.5
10160
10160.5
10161
10161.5
10162
cyclenum

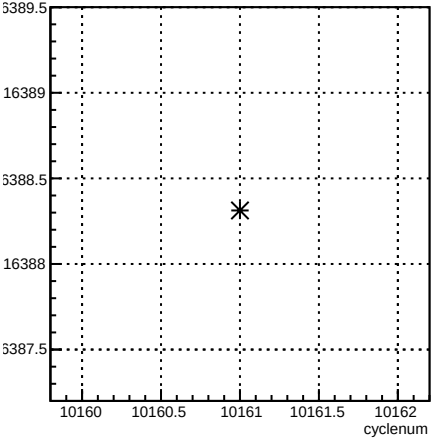

usr_4eX:cyclenum {run == 8017}
173.5
173
172.5
172
171.5
10160
10160.5
10161
10161.5
10162
cyclenum


usr_4eY:cyclenum {run == 8017}
22
21.5
21
20.5
20
10160
10160.5
10161
10161.5
10162
cyclenum

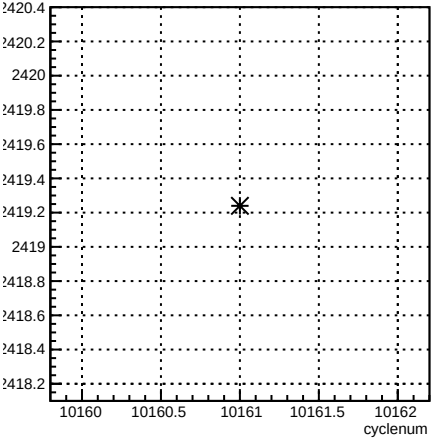

usr_12X:cyclenum {run == 8017}
−39
−39.5
−40
−40.5
−41
10160
10160.5
10161
10161.5
10162
cyclenum


run:cyclenum {run == 8017}
8019
8018.5
8018
8017.5
8017
8016.5
8016
8015.5
8015
10160
10160.5
10161
10161.5
10162
cyclenum

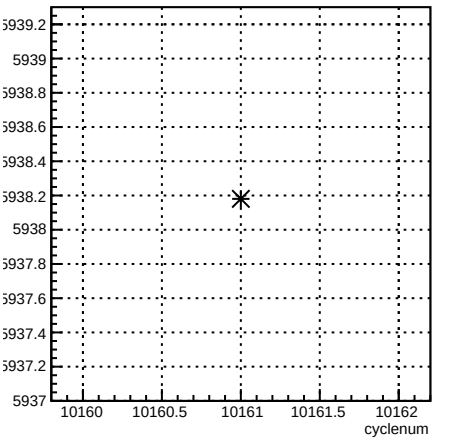
usl_coil1:cyclenum {run == 8017}



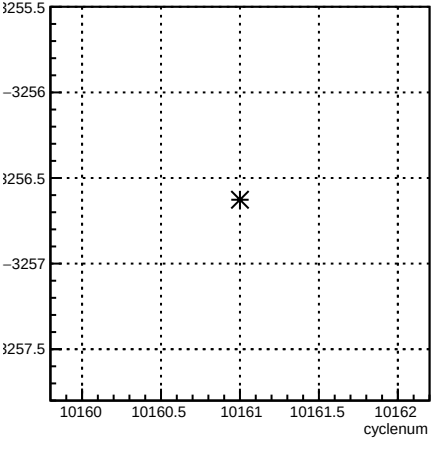
usl_coil3:cyclenum {run == 8017}



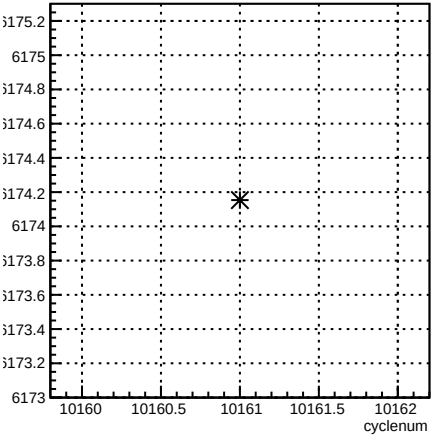
usl_coil4:cyclenum {run == 8017}



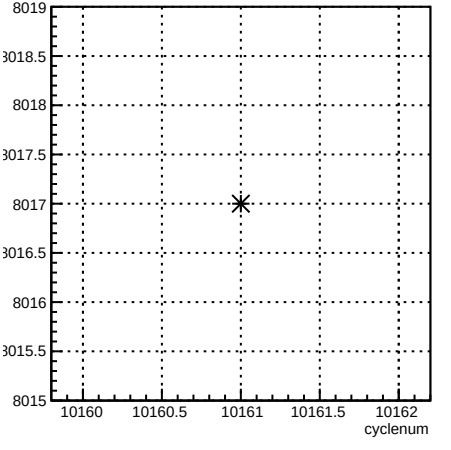
usl_coil6:cyclenum {run == 8017}



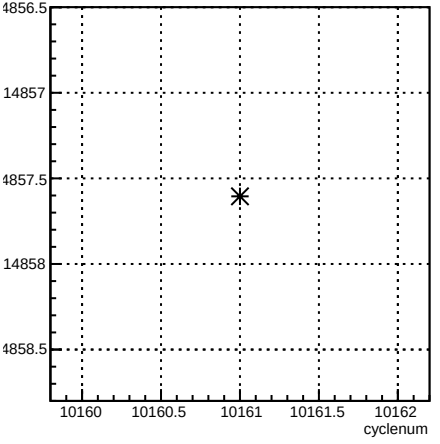
usl_coil7:cyclenum {run == 8017}



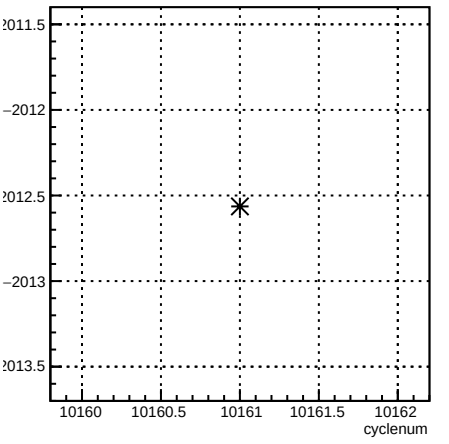
run:cyclenum {run == 8017}



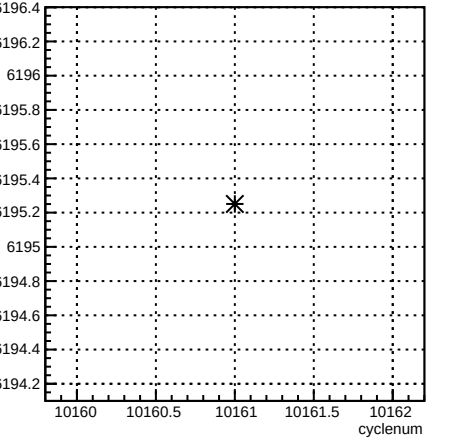
usr_coil1:cyclenum {run == 8017}



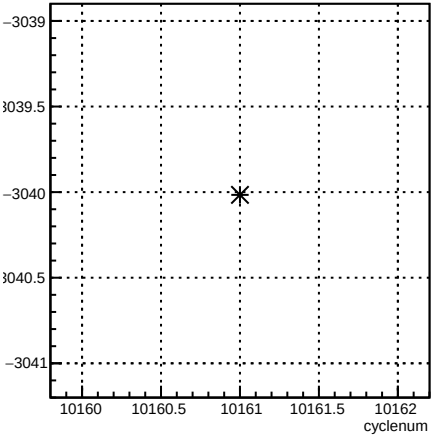
usr_coil3:cyclenum {run == 8017}



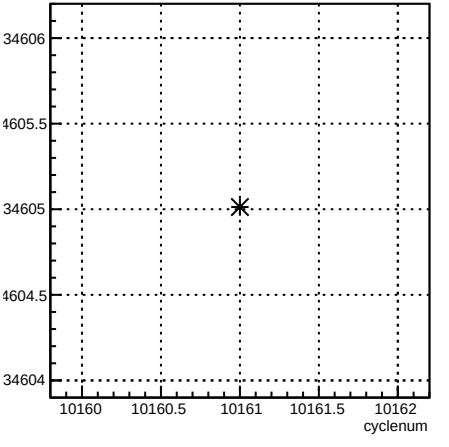
usr_coil4:cyclenum {run == 8017}



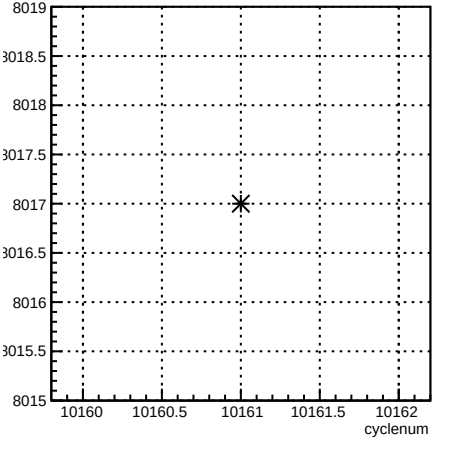
usr_coil6:cyclenum {run == 8017}

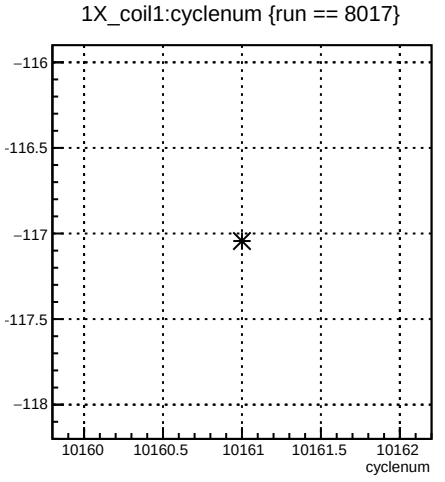


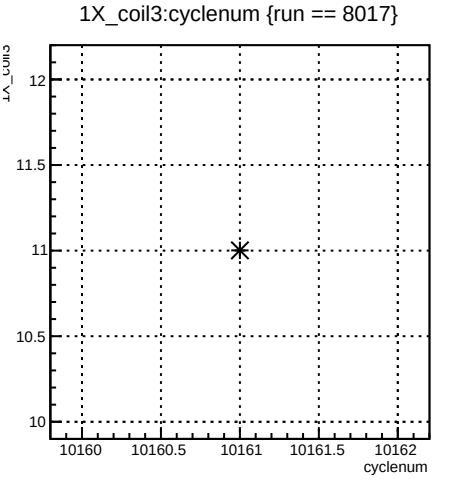
usr_coil7:cyclenum {run == 8017}

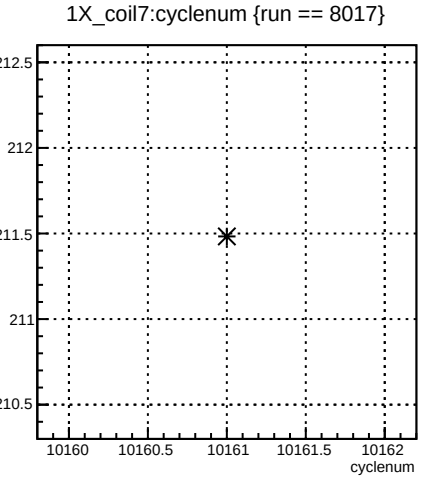


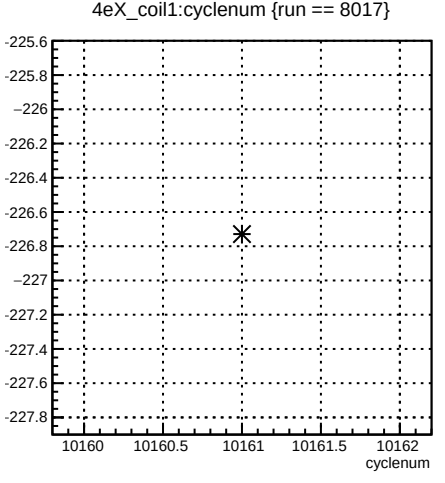
run:cyclenum {run == 8017}

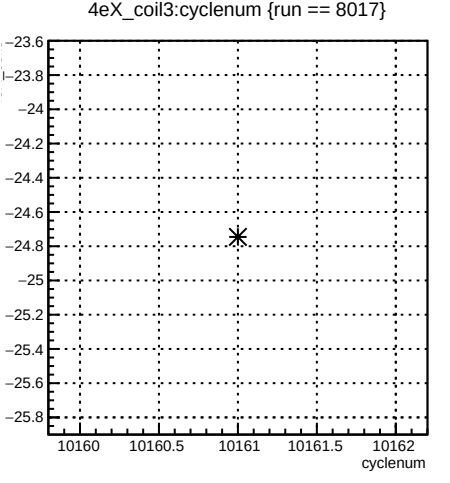


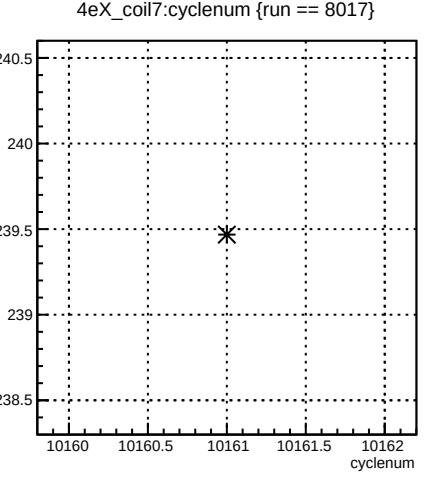

1X_coil1:cyclenum {run == 8017}
−116
−116.5
−117
−117.5
−118
10160
10160.5
10161
10161.5
10162
cyclenum

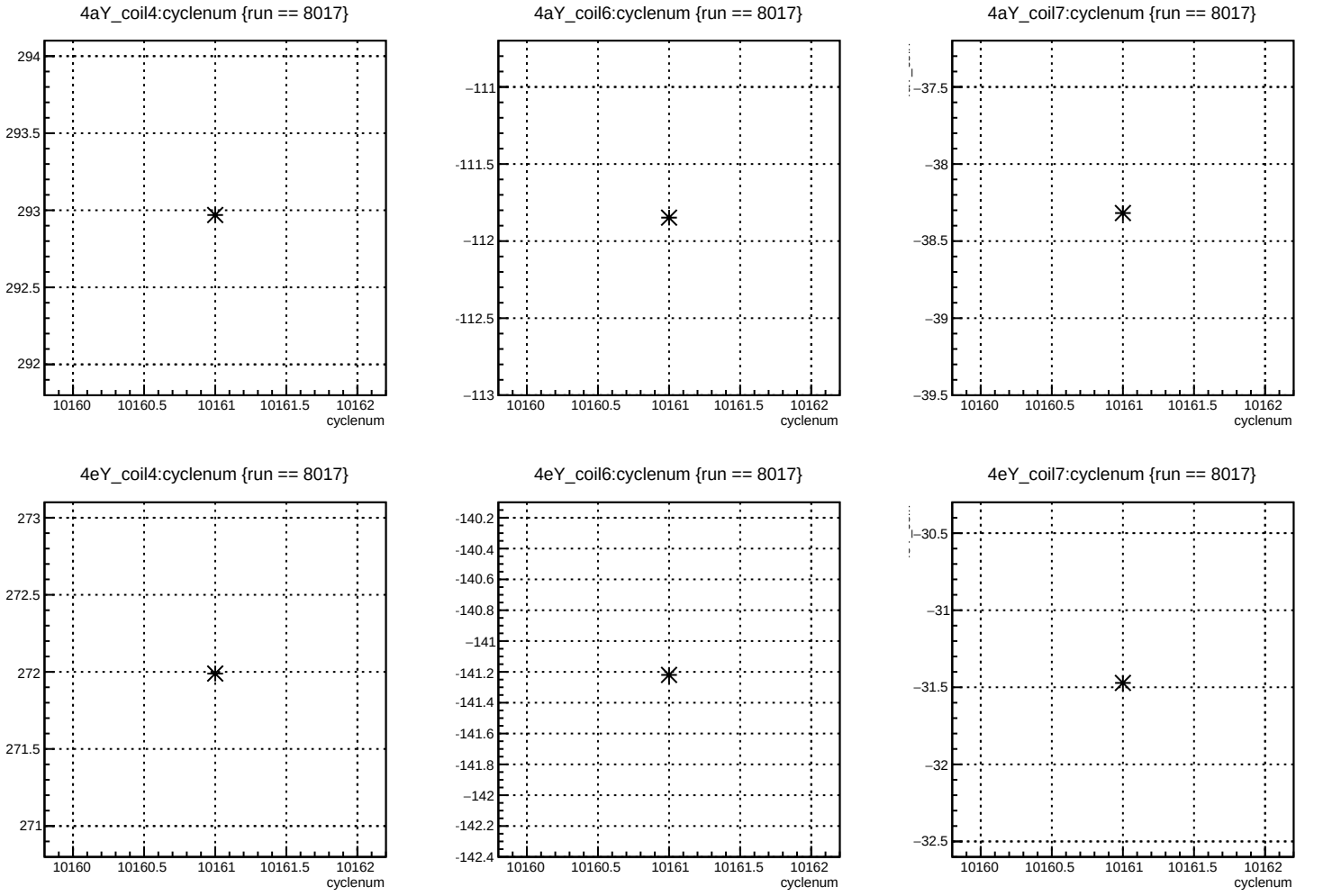

1X_coil3:cyclenum {run == 8017}
12
11.5
11
10.5
10
10160
10160.5
10161
10161.5
10162
cyclenum

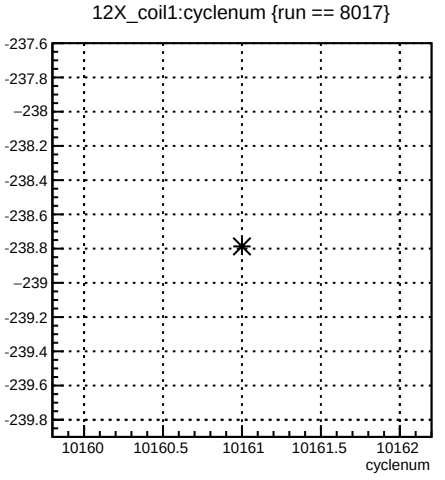

1X_coil7:cyclenum {run == 8017}
212.5
212
211.5
211
210.5
10160
10160.5
10161
10161.5
10162
cyclenum

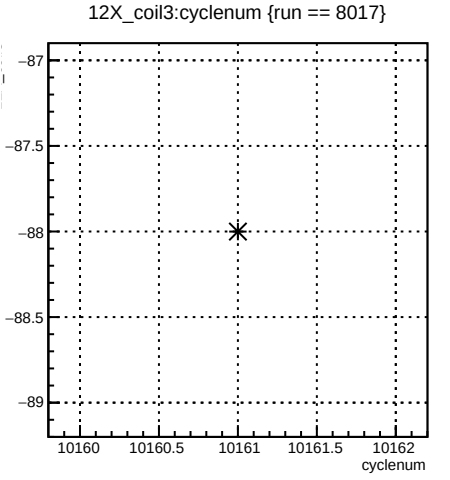

4eX_coil1:cyclenum {run == 8017}
−225.6
−225.8
−226
−226.2
−226.4
−226.6
−226.8
−227
−227.2
−227.4
−227.6
−227.8
10160
10160.5
10161
10161.5
10162
cyclenum

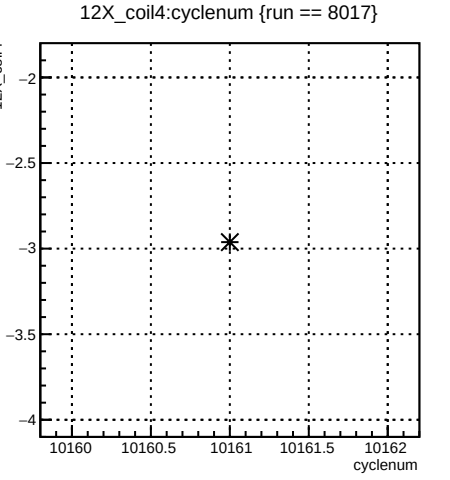

4eX_coil3:cyclenum {run == 8017}
−23.6
−23.8
−24
−24.2
−24.4
−24.6
−24.8
−25
−25.2
−25.4
−25.6
−25.8
10160
10160.5
10161
10161.5
10162
cyclenum

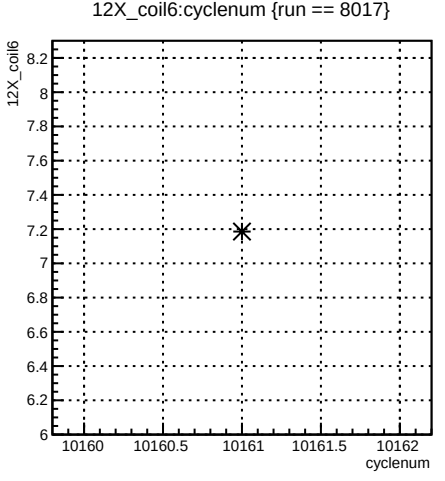

4eX_coil7:cyclenum {run == 8017}
240.5
240
239.5
239
238.5
10160
10160.5
10161
10161.5
10162
cyclenum

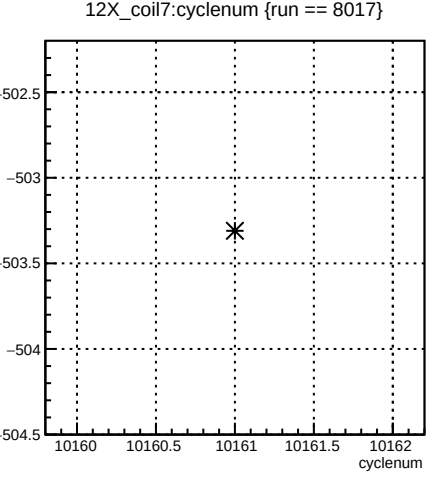

4aY_coil4:cyclenum {run == 8017}
294
293.5
293
292.5
292
10160
10160.5
10161
10161.5
10162
cyclenum
4aY_coil6:cyclenum {run == 8017}
−111
−111.5
−112
−112.5
−113
10160
10160.5
10161
10161.5
10162
cyclenum
4aY_coil7:cyclenum {run == 8017}
−37.5
−38
−38.5
−39
−39.5
10160
10160.5
10161
10161.5
10162
cyclenum
4eY_coil4:cyclenum {run == 8017}
273
272.5
272
271.5
271
10160
10160.5
10161
10161.5
10162
cyclenum
4eY_coil6:cyclenum {run == 8017}
−140.2
−140.4
−140.6
−140.8
−141
−141.2
−141.4
−141.6
−141.8
−142
−142.2
−142.4
10160
10160.5
10161
10161.5
10162
cyclenum
4eY_coil7:cyclenum {run == 8017}
−30.5
−31
−31.5
−32
−32.5
10160
10160.5
10161
10161.5
10162
cyclenum

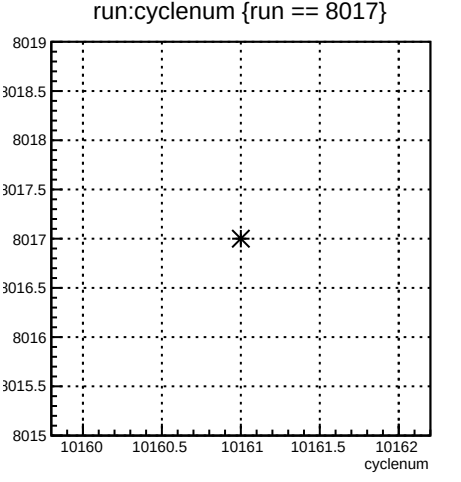

12X_coil1:cyclenum {run == 8017}
-237.6
-237.8
−238
-238.2
-238.4
-238.6
-238.8
−239
-239.2
-239.4
-239.6
-239.8
10160
10160.5
10161
10161.5
10162
cyclenum


12X_coil3:cyclenum {run == 8017}
−87
−87.5
−88
−88.5
−89
10160
10160.5
10161
10161.5
10162
cyclenum


12X_coil4:cyclenum {run == 8017}
12X_coil4
−2
−2.5
−3
−3.5
−4
10160
10160.5
10161
10161.5
10162
cyclenum


12X_coil6:cyclenum {run == 8017}
12X_coil6
8.2
8
7.8
7.6
7.4
7.2
7
6.8
6.6
6.4
6.2
6
10160
10160.5
10161
10161.5
10162
cyclenum


12X_coil7:cyclenum {run == 8017}
-502.5
−503
-503.5
−504
-504.5
10160
10160.5
10161
10161.5
10162
cyclenum


run:cyclenum {run == 8017}
8019
8018.5
8018
8017.5
8017
8016.5
8016
8015.5
8015
10160
10160.5
10161
10161.5
10162
cyclenum