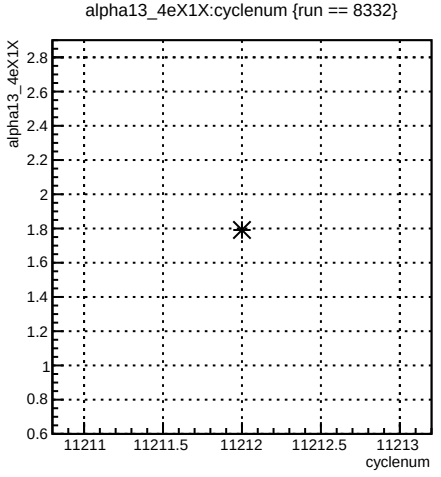
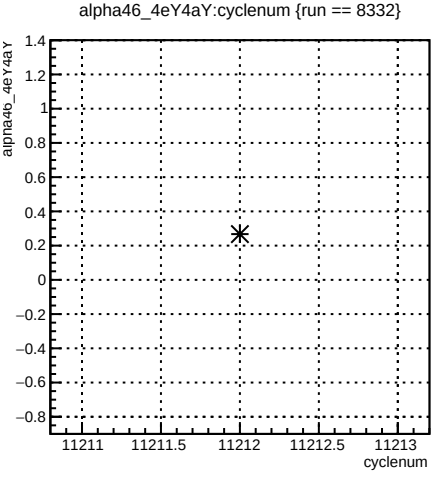
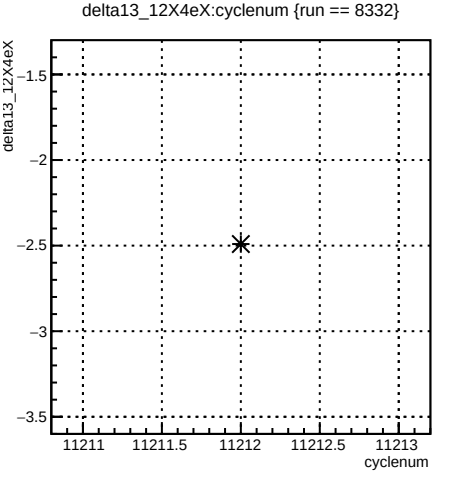
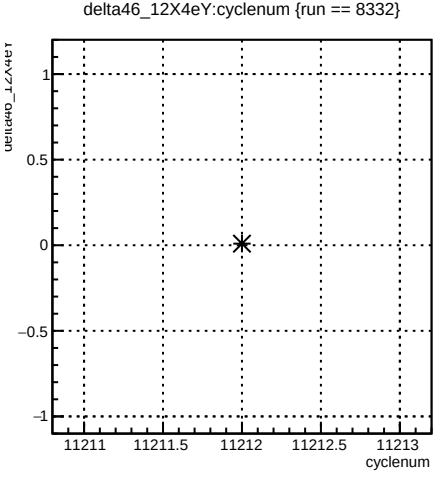
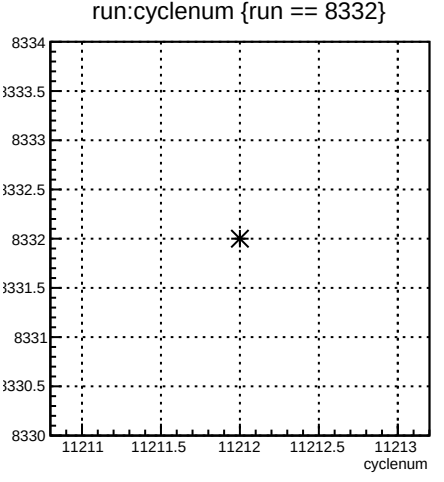
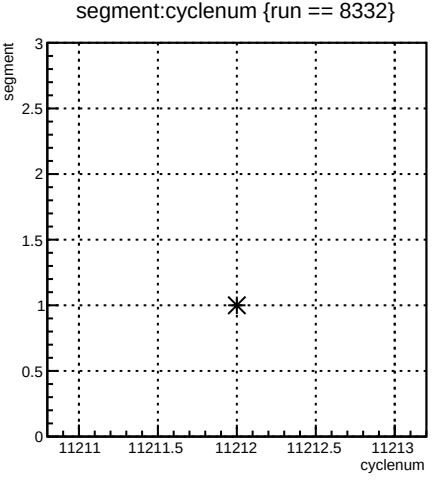

alpha13_4eX1X:cyclenum {run == 8332}
alpha13_4eX1X
cyclenum


alpha46_4eY4aY:cyclenum {run == 8332}
alpha46_4eY4aY
cyclenum

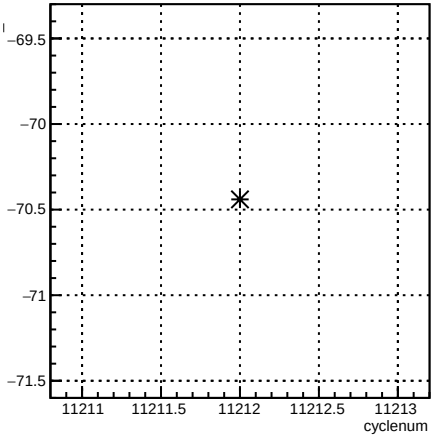

delta13_12X4eX:cyclenum {run == 8332}
delta13_12X4eX
cyclenum


delta46_12X4eY:cyclenum {run == 8332}
cyclenum

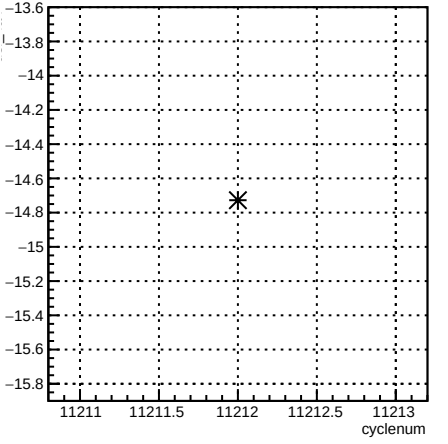

run:cyclenum {run == 8332}
cyclenum


segment:cyclenum {run == 8332}
segment
cyclenum

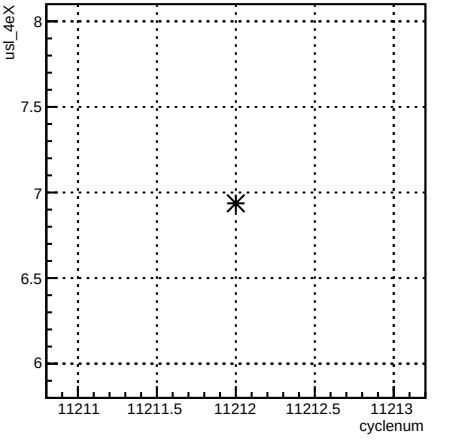
usl_1X:cyclenum {run == 8332}



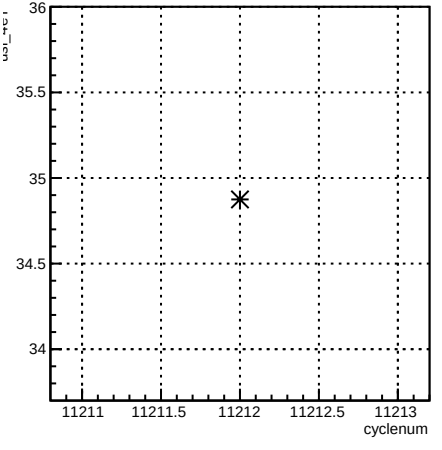
usl_4aY:cyclenum {run == 8332}



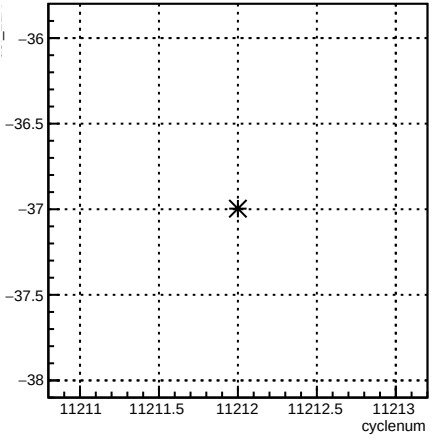
usl_4eX:cyclenum {run == 8332}



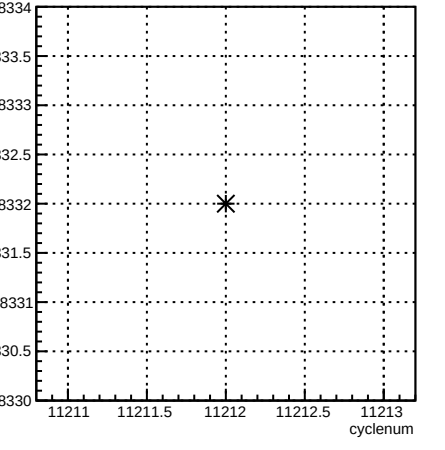
usl_4eY:cyclenum {run == 8332}

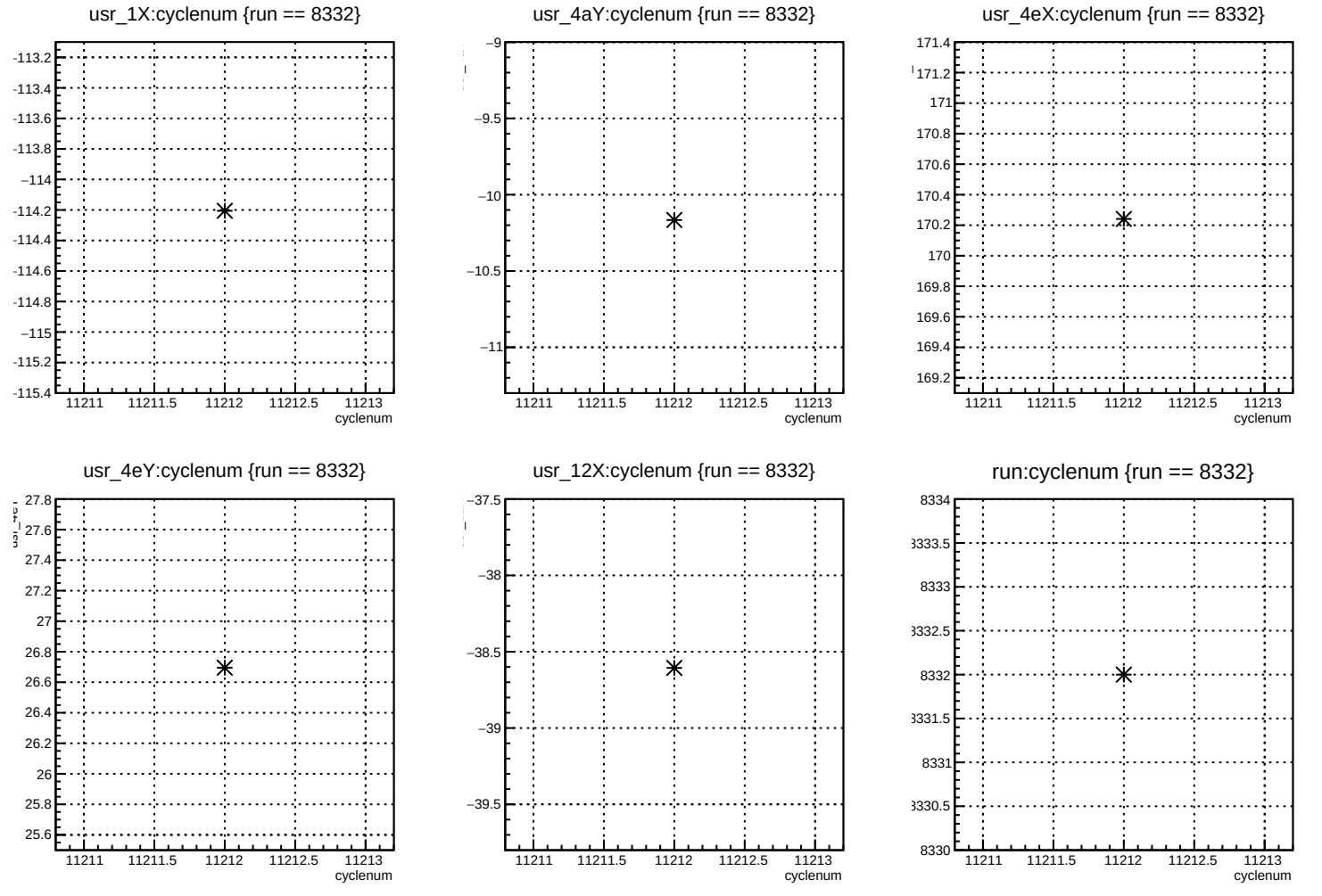


usl_12X:cyclenum {run == 8332}

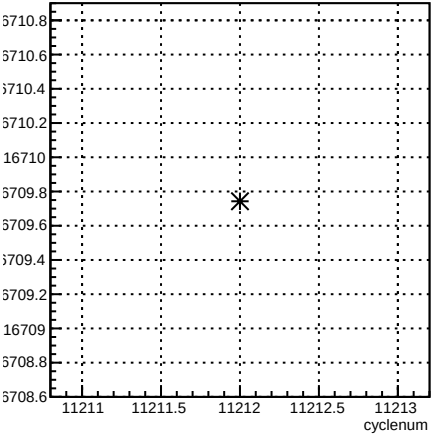


run:cyclenum {run == 8332}

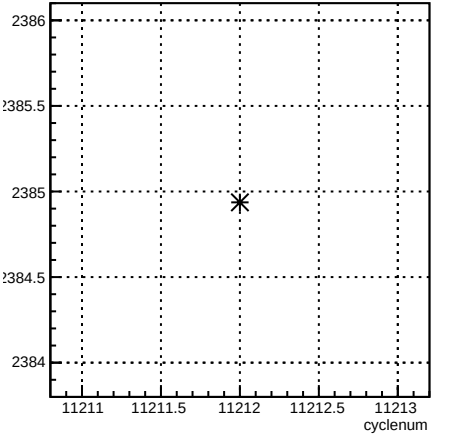



usr_1X:cyclenum {run == 8332}
usr_4aY:cyclenum {run == 8332}
usr_4eX:cyclenum {run == 8332}
usr_4eY:cyclenum {run == 8332}
usr_12X:cyclenum {run == 8332}
run:cyclenum {run == 8332}
cyclenum
11211
11211.5
11212
11212.5
11213

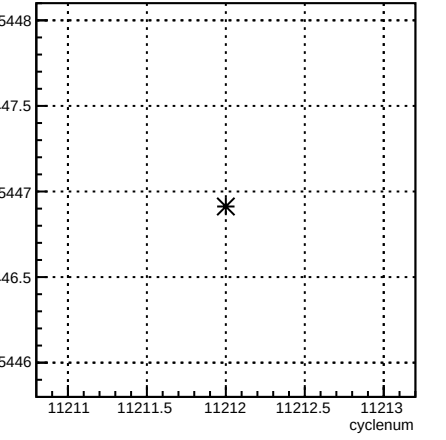
usl_coil1:cyclenum {run == 8332}



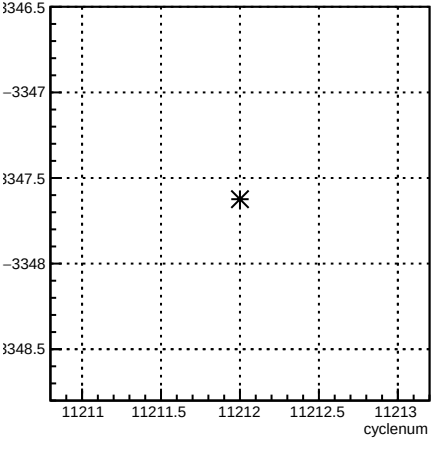
usl_coil3:cyclenum {run == 8332}



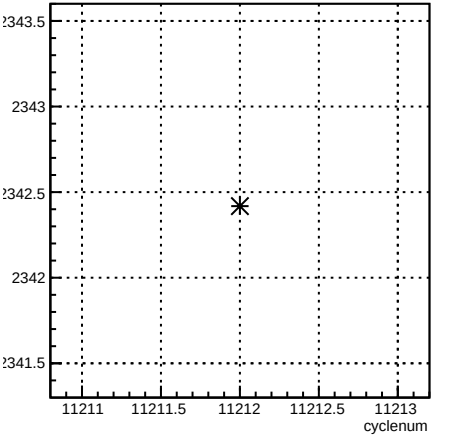
usl_coil4:cyclenum {run == 8332}



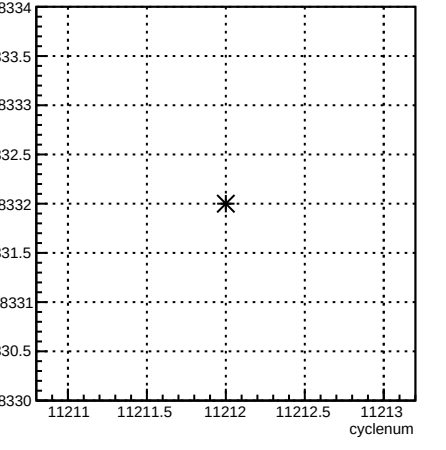
usl_coil6:cyclenum {run == 8332}

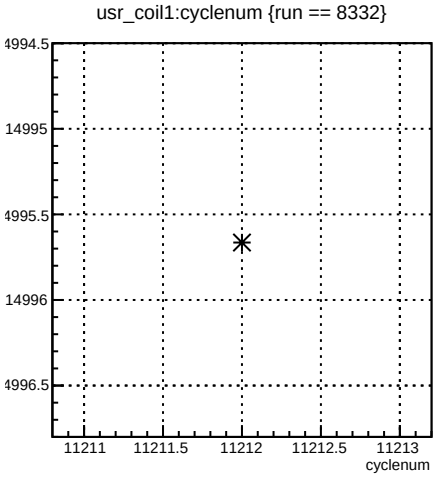


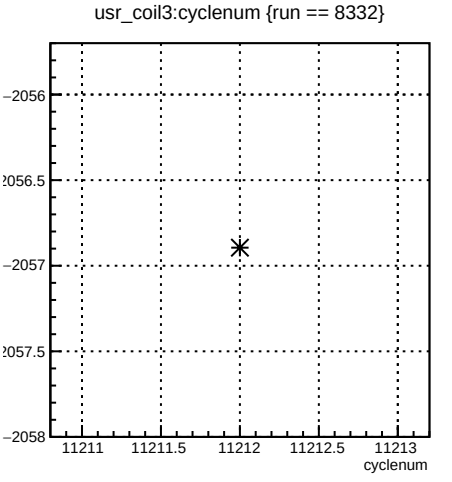
usl_coil7:cyclenum {run == 8332}

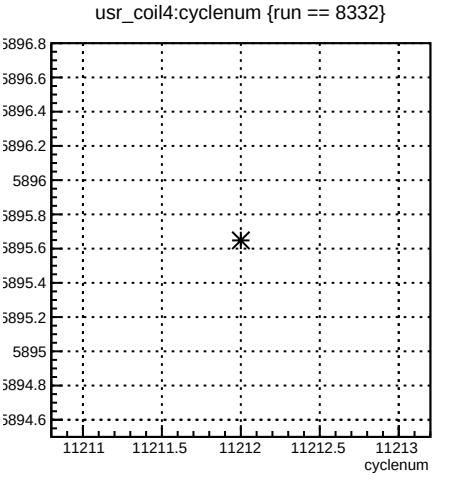


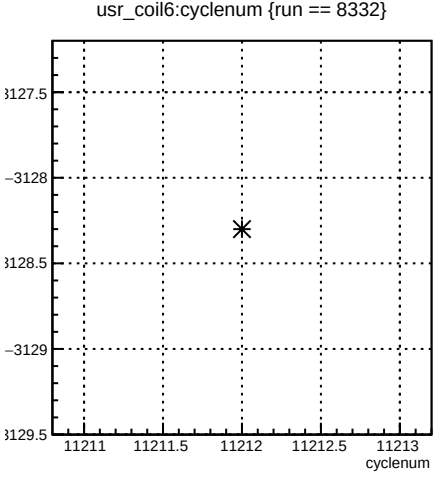
run:cyclenum {run == 8332}

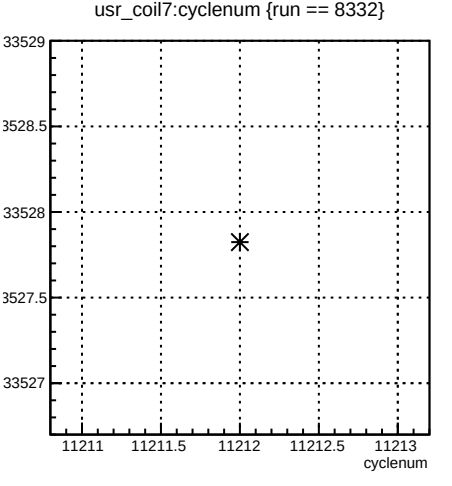


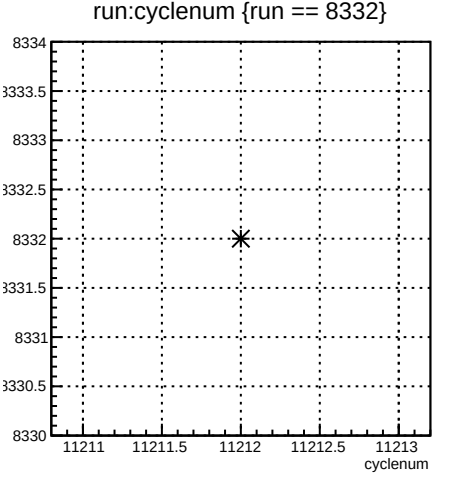

usr_coil1:cyclenum {run == 8332}
4994.5
14995
4995.5
14996
4996.5
11211
11211.5
11212
11212.5
11213
cyclenum

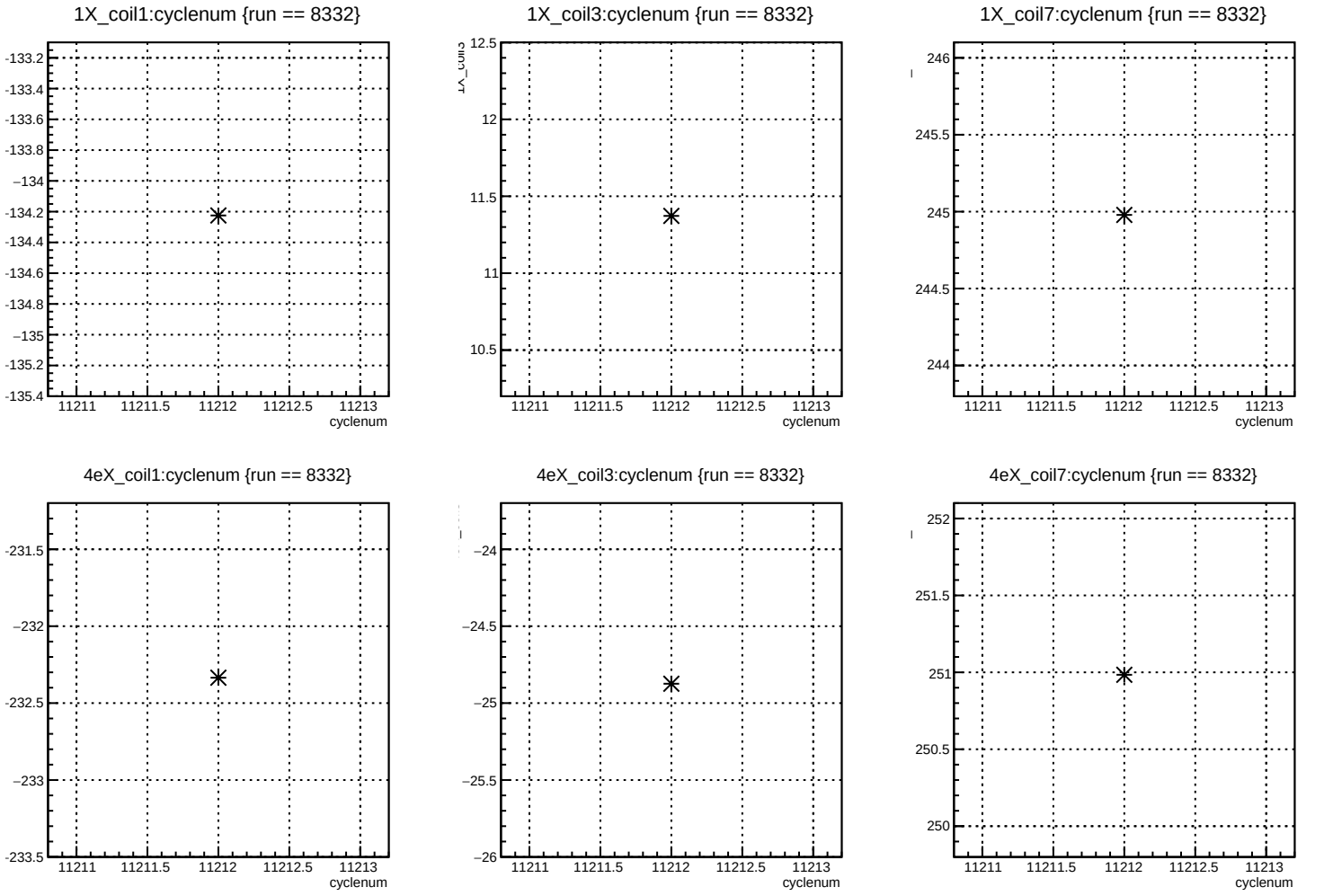

usr_coil3:cyclenum {run == 8332}
−2056
2056.5
−2057
2057.5
−2058
11211
11211.5
11212
11212.5
11213
cyclenum

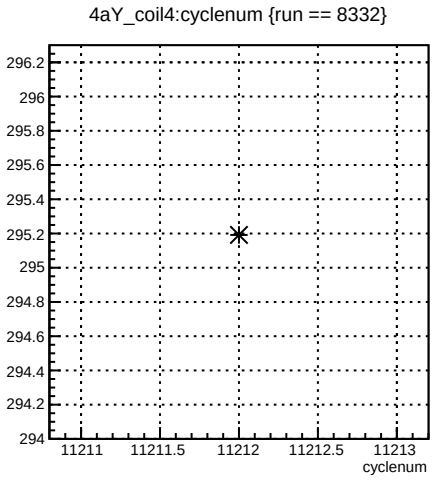

usr_coil4:cyclenum {run == 8332}
5896.8
5896.6
5896.4
5896.2
5896
5895.8
5895.6
5895.4
5895.2
5895
5894.8
5894.6
11211
11211.5
11212
11212.5
11213
cyclenum

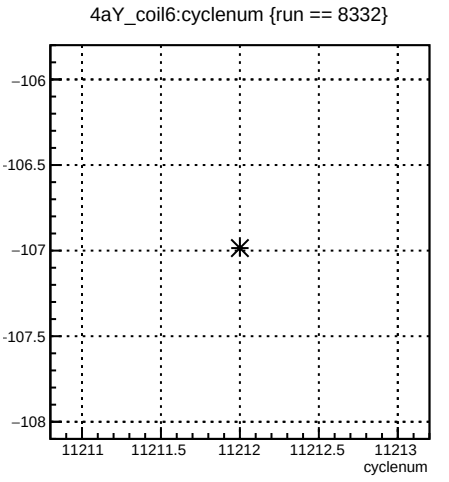

usr_coil6:cyclenum {run == 8332}
3127.5
−3128
3128.5
−3129
3129.5
11211
11211.5
11212
11212.5
11213
cyclenum

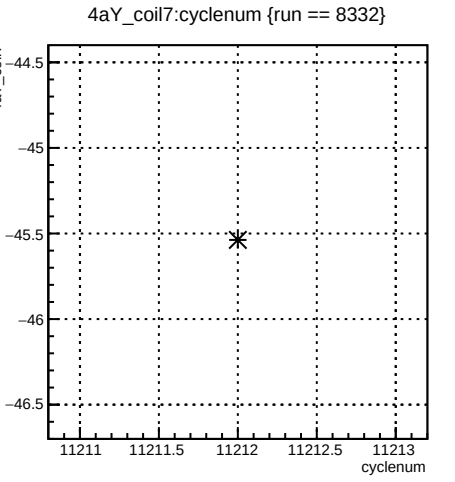

usr_coil7:cyclenum {run == 8332}
33529
3528.5
33528
3527.5
33527
11211
11211.5
11212
11212.5
11213
cyclenum

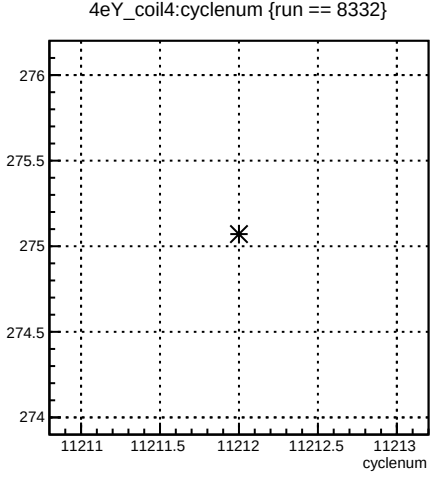

run:cyclenum {run == 8332}
8334
8333.5
8333
8332.5
8332
8331.5
8331
8330.5
8330
11211
11211.5
11212
11212.5
11213
cyclenum

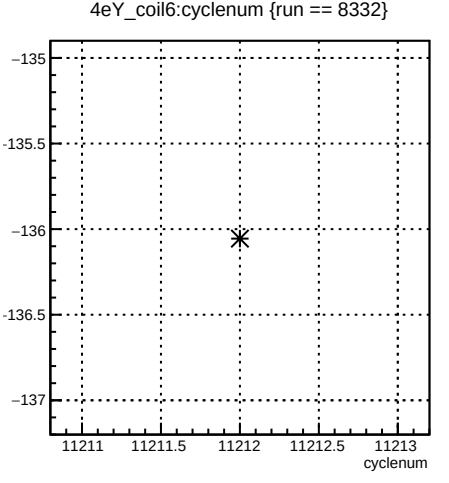

1X_coil1:cyclenum {run == 8332}
1X_coil3:cyclenum {run == 8332}
1X_coil7:cyclenum {run == 8332}
4eX_coil1:cyclenum {run == 8332}
4eX_coil3:cyclenum {run == 8332}
4eX_coil7:cyclenum {run == 8332}
cyclenum
11211
11211.5
11212
11212.5
11213

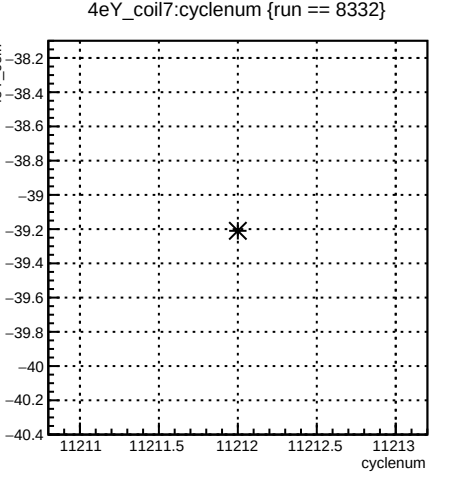

4aY_coil4:cyclenum {run == 8332}
296.2
296
295.8
295.6
295.4
295.2
295
294.8
294.6
294.4
294.2
294
11211
11211.5
11212
11212.5
11213
cyclenum

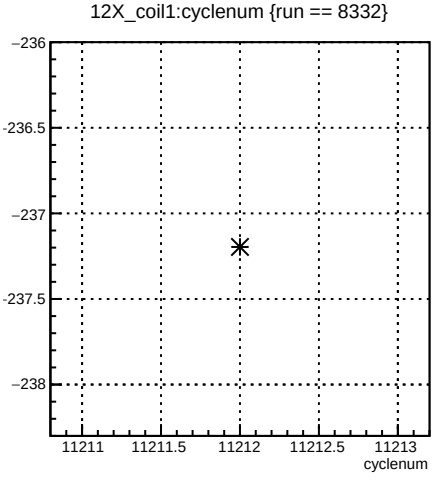

4aY_coil6:cyclenum {run == 8332}
−106
−106.5
−107
−107.5
−108
11211
11211.5
11212
11212.5
11213
cyclenum

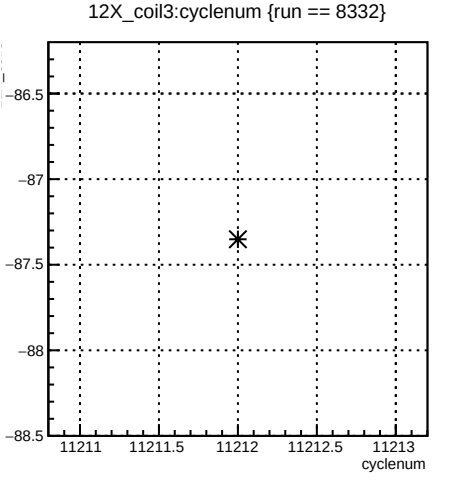

4aY_coil7:cyclenum {run == 8332}
−44.5
−45
−45.5
−46
−46.5
11211
11211.5
11212
11212.5
11213
cyclenum

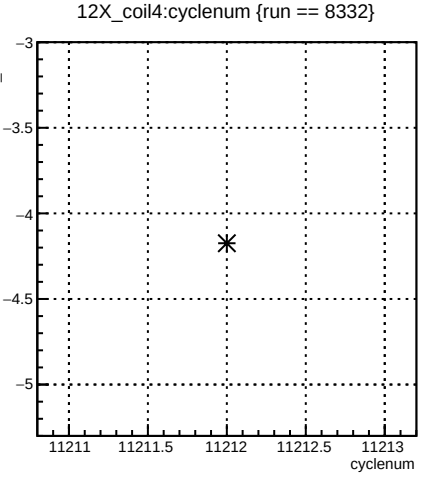

4eY_coil4:cyclenum {run == 8332}
276
275.5
275
274.5
274
11211
11211.5
11212
11212.5
11213
cyclenum

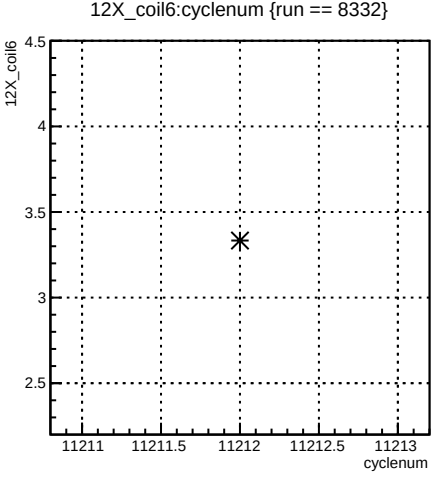

4eY_coil6:cyclenum {run == 8332}
−135
−135.5
−136
−136.5
−137
11211
11211.5
11212
11212.5
11213
cyclenum

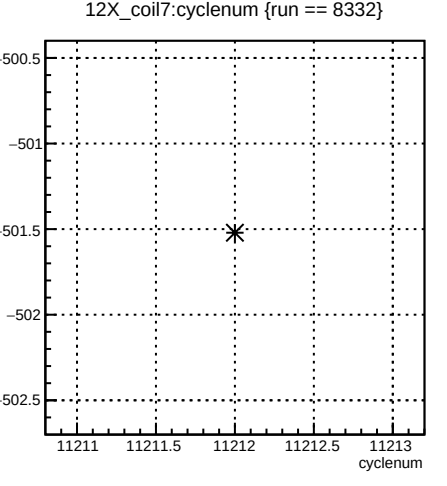

4eY_coil7:cyclenum {run == 8332}
−38.2
−38.4
−38.6
−38.8
−39
−39.2
−39.4
−39.6
−39.8
−40
−40.2
−40.4
11211
11211.5
11212
11212.5
11213
cyclenum

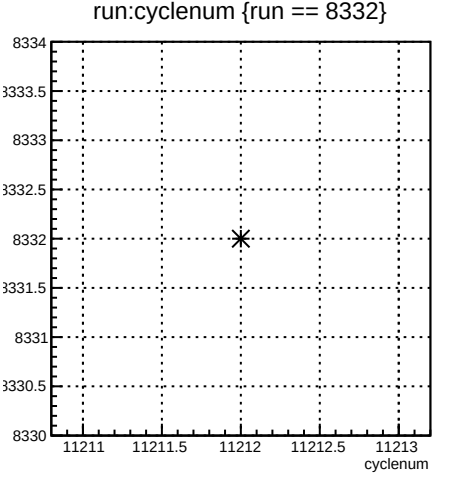

12X_coil1:cyclenum {run == 8332}
−236
−236.5
−237
−237.5
−238
11211
11211.5
11212
11212.5
11213
cyclenum


12X_coil3:cyclenum {run == 8332}
−86.5
−87
−87.5
−88
−88.5
11211
11211.5
11212
11212.5
11213
cyclenum


12X_coil4:cyclenum {run == 8332}
12X_coil4
−3
−3.5
−4
−4.5
−5
11211
11211.5
11212
11212.5
11213
cyclenum


12X_coil6:cyclenum {run == 8332}
12X_coil6
4.5
4
3.5
3
2.5
11211
11211.5
11212
11212.5
11213
cyclenum


12X_coil7:cyclenum {run == 8332}
−500.5
−501
−501.5
−502
−502.5
11211
11211.5
11212
11212.5
11213
cyclenum


run:cyclenum {run == 8332}
8334
8333.5
8333
8332.5
8332
8331.5
8331
8330.5
8330
11211
11211.5
11212
11212.5
11213
cyclenum