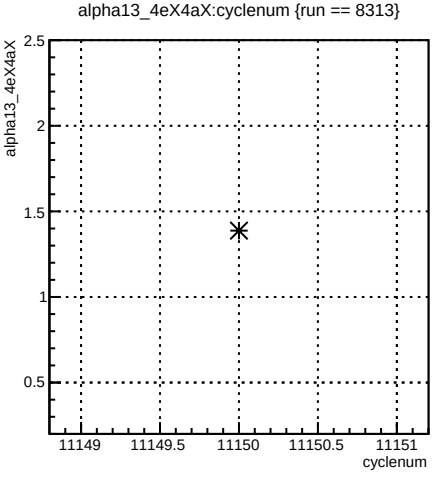
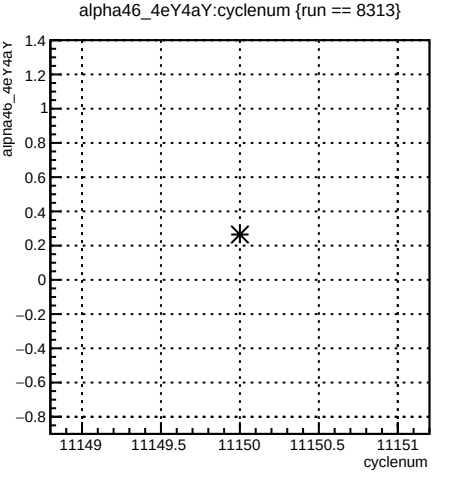
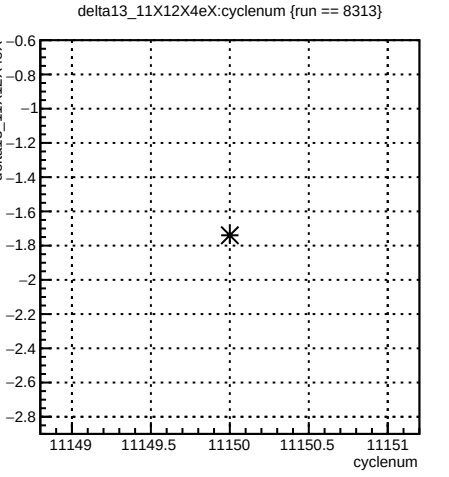
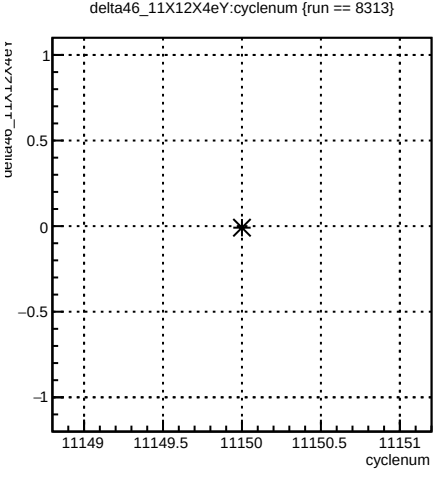
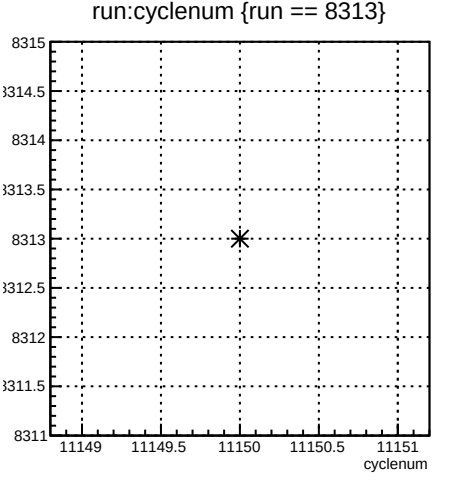
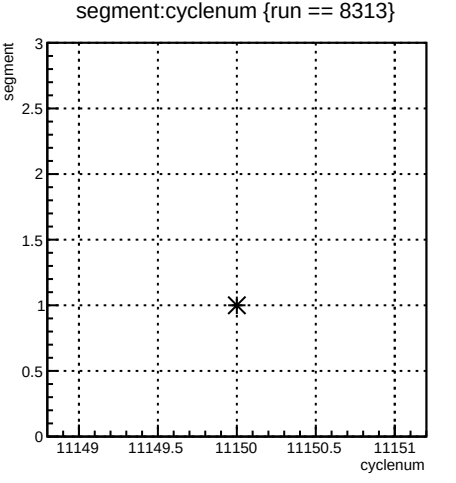

alpha13_4eX4aX:cyclenum {run == 8313}
alpha13_4eX4aX
cyclenum


alpha46_4eY4aY:cyclenum {run == 8313}
alpha46_4eY4aY
cyclenum

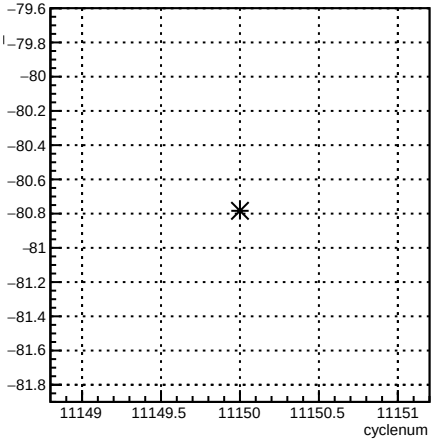

delta13_11X12X4eX:cyclenum {run == 8313}
delta13_11X12X4eX
cyclenum


delta46_11X12X4eY:cyclenum {run == 8313}
cyclenum

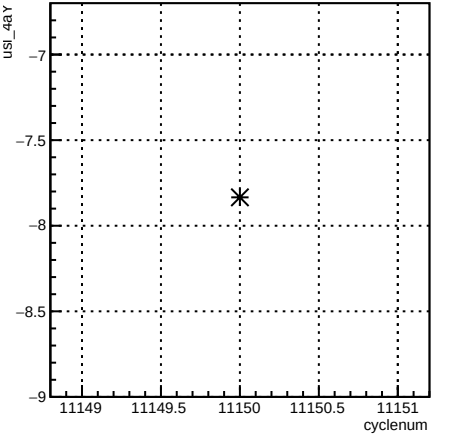

run:cyclenum {run == 8313}
cyclenum


segment:cyclenum {run == 8313}
segment
cyclenum

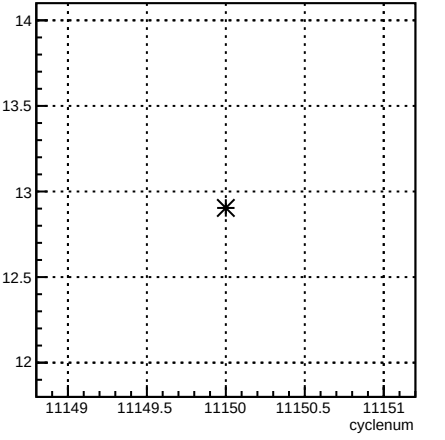
usl_4aX:cyclenum {run == 8313}



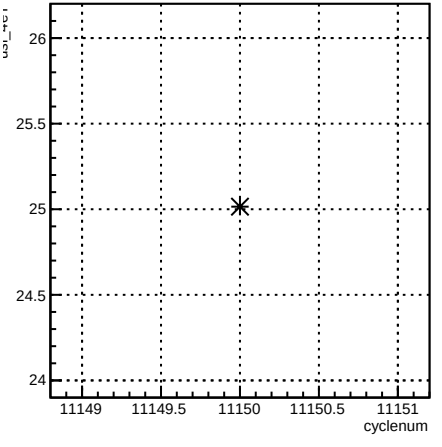
usl_4aY:cyclenum {run == 8313}



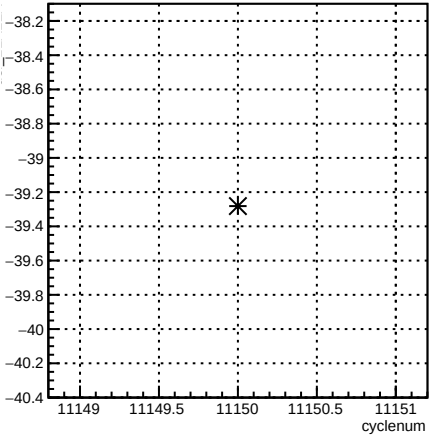
usl_4eX:cyclenum {run == 8313}



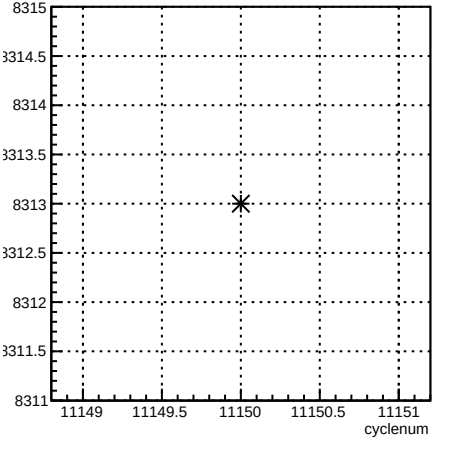
usl_4eY:cyclenum {run == 8313}

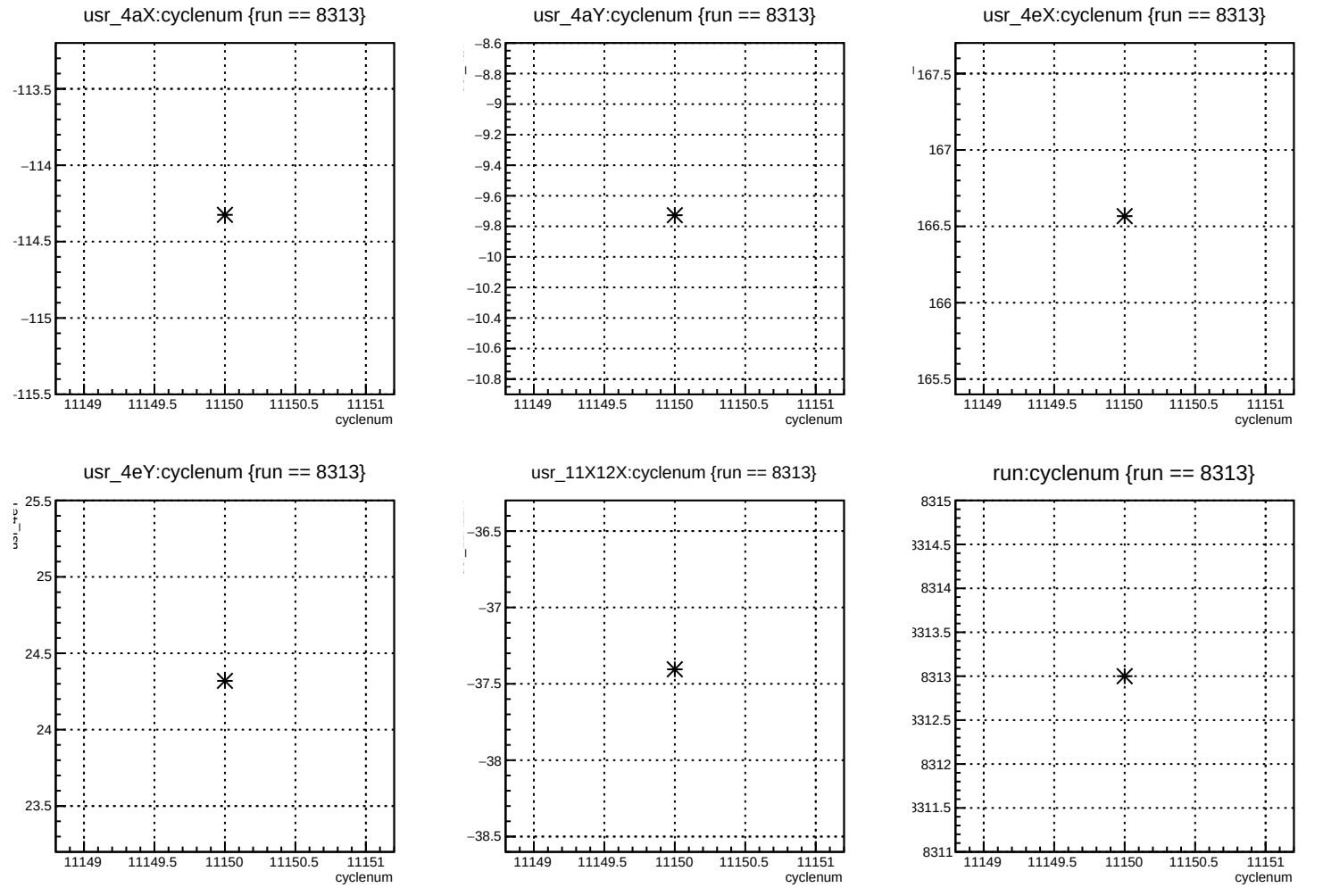


usl_11X12X:cyclenum {run == 8313}

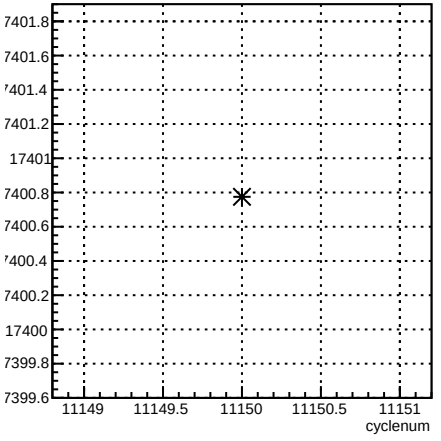


run:cyclenum {run == 8313}

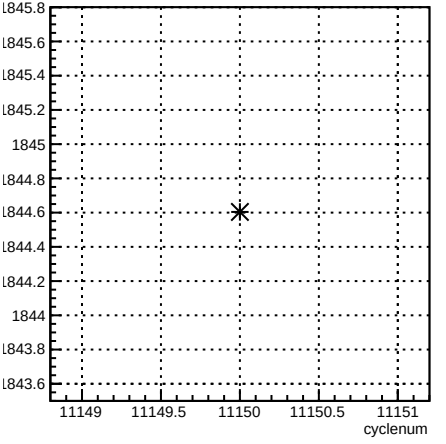



usr_4aX:cyclenum {run == 8313}
usr_4aY:cyclenum {run == 8313}
usr_4eX:cyclenum {run == 8313}
usr_4eY:cyclenum {run == 8313}
usr_11X12X:cyclenum {run == 8313}
run:cyclenum {run == 8313}
cyclenum
11149
11149.5
11150
11150.5
11151

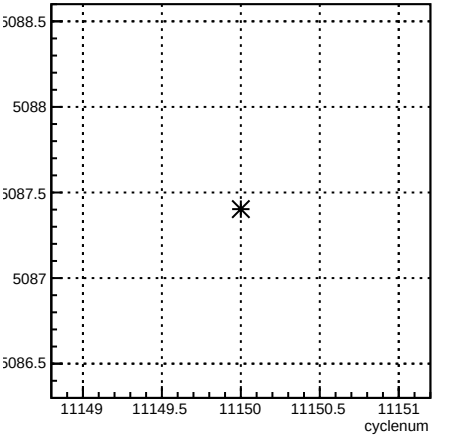
usl_coil1:cyclenum {run == 8313}



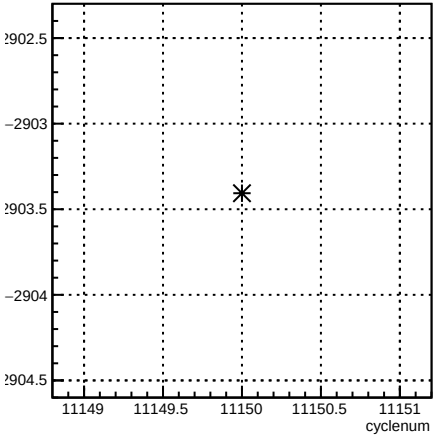
usl_coil3:cyclenum {run == 8313}



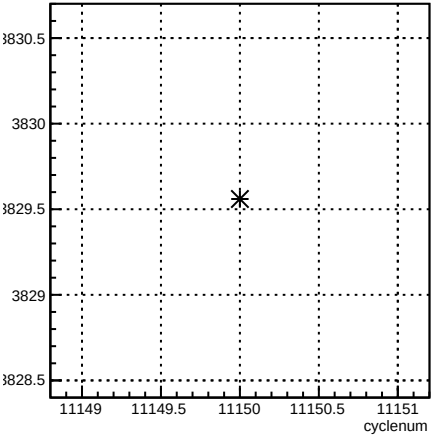
usl_coil4:cyclenum {run == 8313}



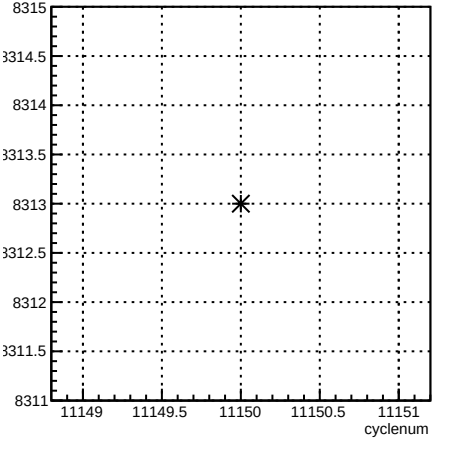
usl_coil6:cyclenum {run == 8313}

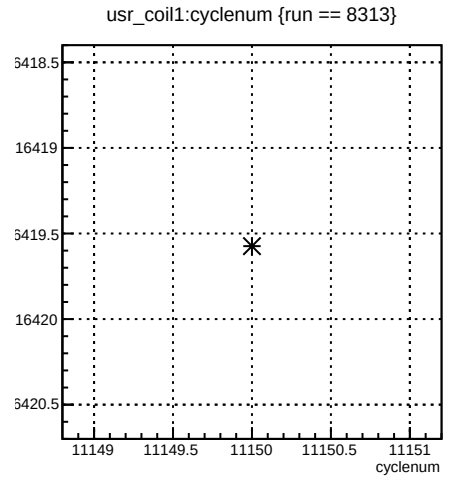


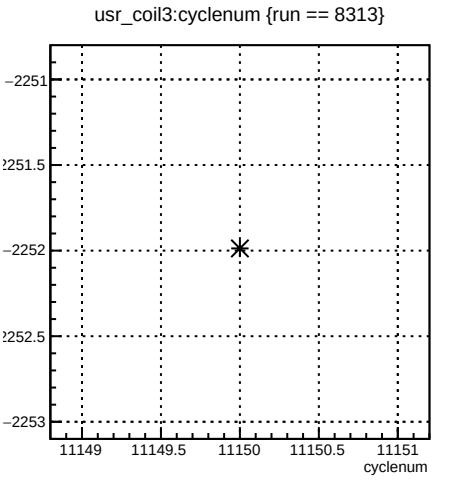
usl_coil7:cyclenum {run == 8313}

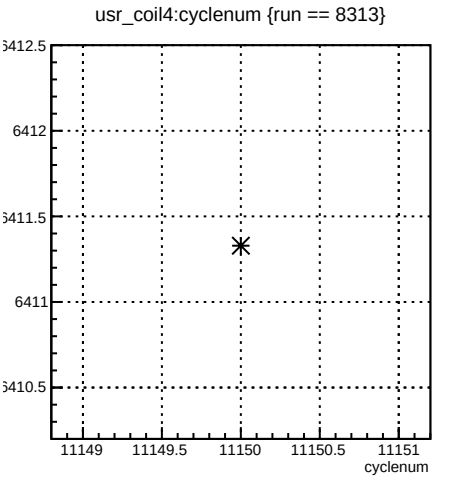


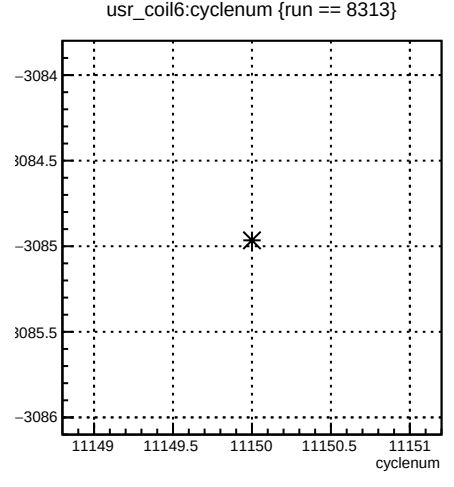
run:cyclenum {run == 8313}

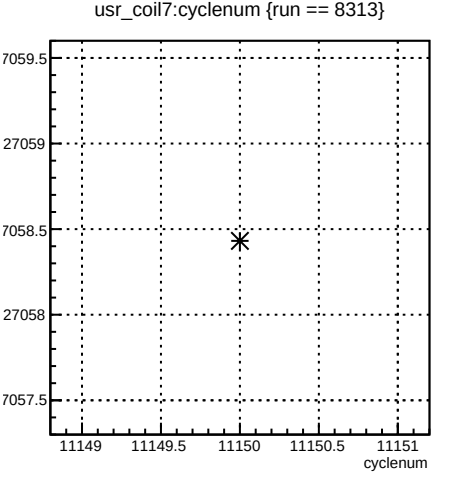


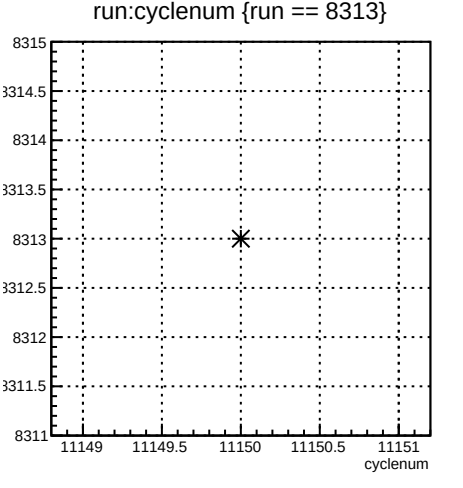

usr_coil1:cyclenum {run == 8313}
6418.5
16419
6419.5
16420
6420.5
11149
11149.5
11150
11150.5
11151
cyclenum

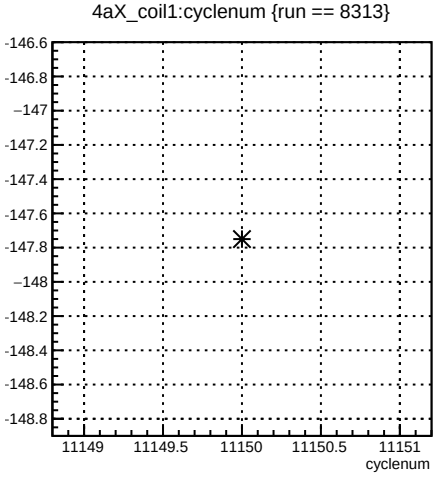

usr_coil3:cyclenum {run == 8313}
−2251
2251.5
−2252
2252.5
−2253
11149
11149.5
11150
11150.5
11151
cyclenum

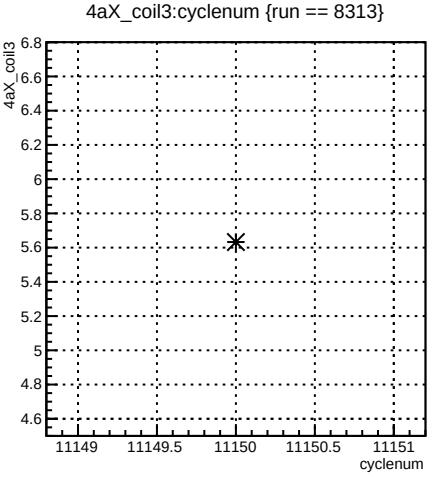

usr_coil4:cyclenum {run == 8313}
6412.5
6412
6411.5
6411
6410.5
11149
11149.5
11150
11150.5
11151
cyclenum

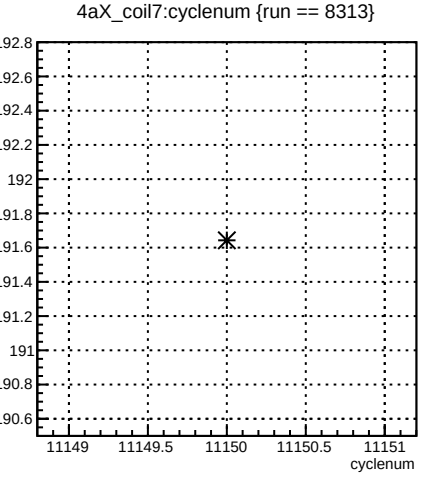

usr_coil6:cyclenum {run == 8313}
−3084
3084.5
−3085
3085.5
−3086
11149
11149.5
11150
11150.5
11151
cyclenum

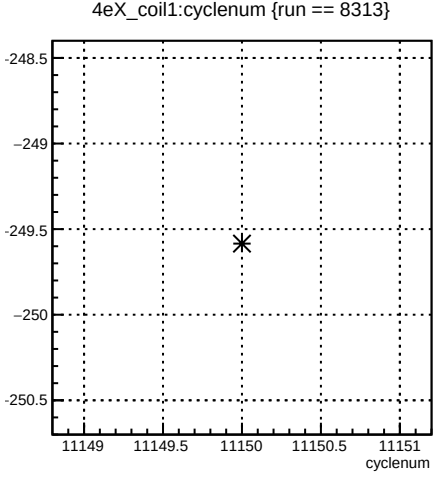

usr_coil7:cyclenum {run == 8313}
7059.5
27059
7058.5
27058
7057.5
11149
11149.5
11150
11150.5
11151
cyclenum

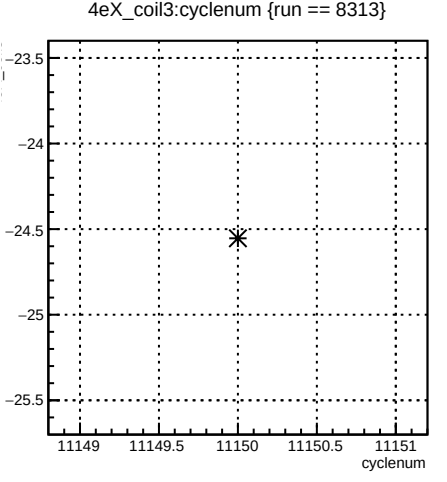

run:cyclenum {run == 8313}
8315
8314.5
8314
8313.5
8313
8312.5
8312
8311.5
8311
11149
11149.5
11150
11150.5
11151
cyclenum

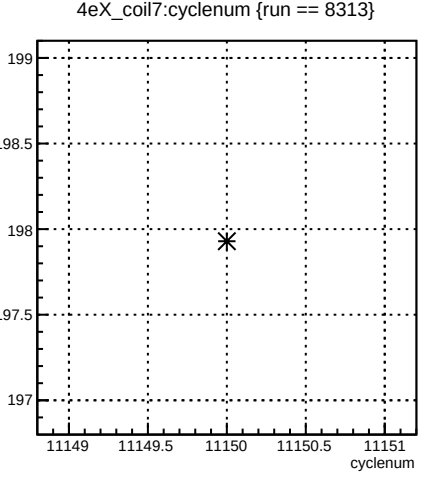

4aX_coil1:cyclenum {run == 8313}
-146.6
-146.8
−147
-147.2
-147.4
-147.6
-147.8
−148
-148.2
-148.4
-148.6
-148.8
11149
11149.5
11150
11150.5
11151
cyclenum

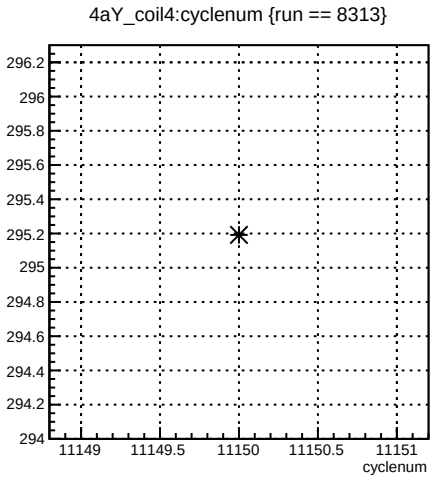

4aX_coil3:cyclenum {run == 8313}
4aX_coil3
6.8
6.6
6.4
6.2
6
5.8
5.6
5.4
5.2
5
4.8
4.6
11149
11149.5
11150
11150.5
11151
cyclenum

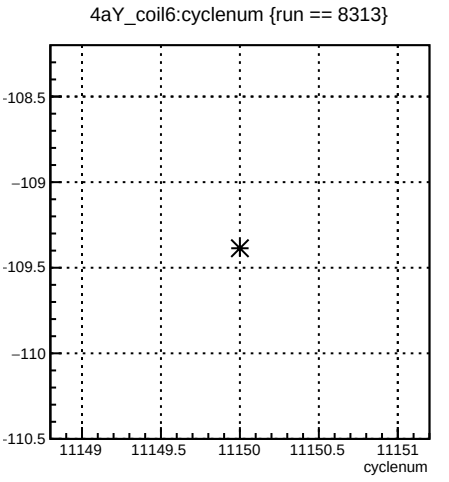

4aX_coil7:cyclenum {run == 8313}
192.8
192.6
192.4
192.2
192
191.8
191.6
191.4
191.2
191
190.8
190.6
11149
11149.5
11150
11150.5
11151
cyclenum

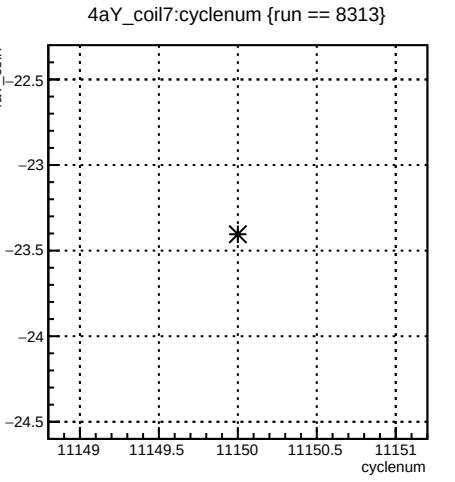

4eX_coil1:cyclenum {run == 8313}
-248.5
−249
-249.5
−250
-250.5
11149
11149.5
11150
11150.5
11151
cyclenum

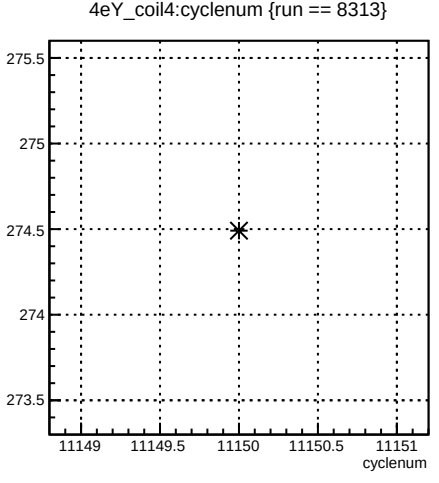

4eX_coil3:cyclenum {run == 8313}
−23.5
−24
−24.5
−25
−25.5
11149
11149.5
11150
11150.5
11151
cyclenum

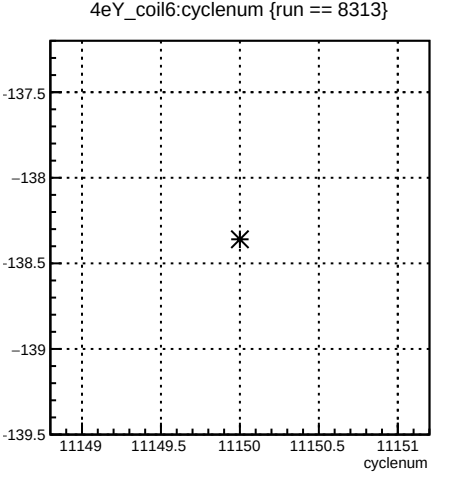

4eX_coil7:cyclenum {run == 8313}
199
198.5
198
197.5
197
11149
11149.5
11150
11150.5
11151
cyclenum

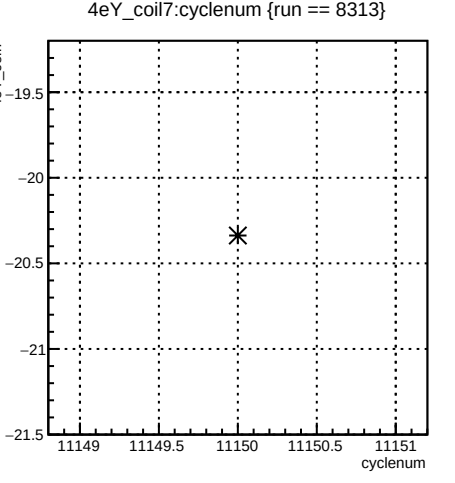

4aY_coil4:cyclenum {run == 8313}
296.2
296
295.8
295.6
295.4
295.2
295
294.8
294.6
294.4
294.2
294
11149
11149.5
11150
11150.5
11151
cyclenum

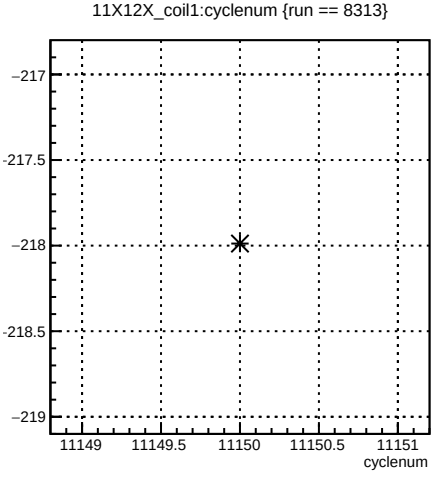

4aY_coil6:cyclenum {run == 8313}
-108.5
−109
-109.5
−110
-110.5
11149
11149.5
11150
11150.5
11151
cyclenum

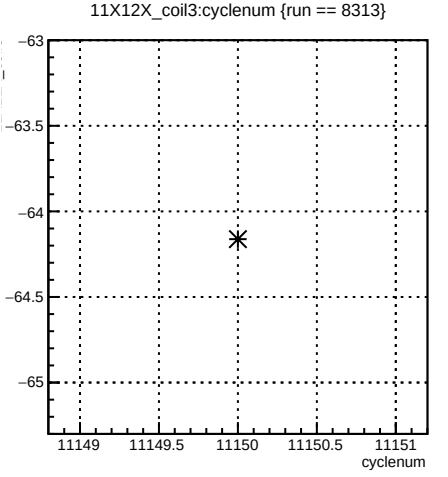

4aY_coil7:cyclenum {run == 8313}
−22.5
−23
−23.5
−24
−24.5
11149
11149.5
11150
11150.5
11151
cyclenum

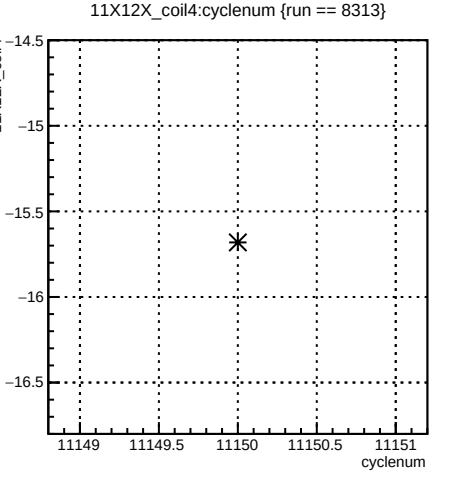

4eY_coil4:cyclenum {run == 8313}
275.5
275
274.5
274
273.5
11149
11149.5
11150
11150.5
11151
cyclenum

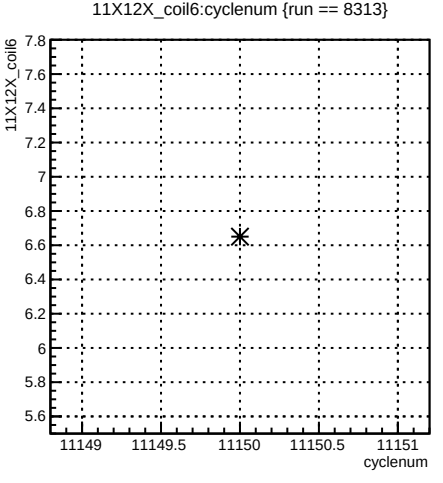

4eY_coil6:cyclenum {run == 8313}
-137.5
−138
-138.5
−139
-139.5
11149
11149.5
11150
11150.5
11151
cyclenum

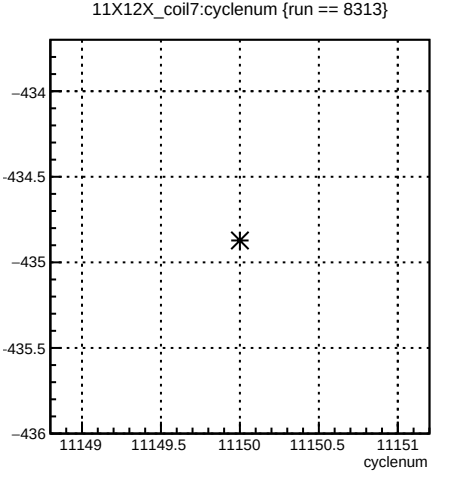

4eY_coil7:cyclenum {run == 8313}
−19.5
−20
−20.5
−21
−21.5
11149
11149.5
11150
11150.5
11151
cyclenum

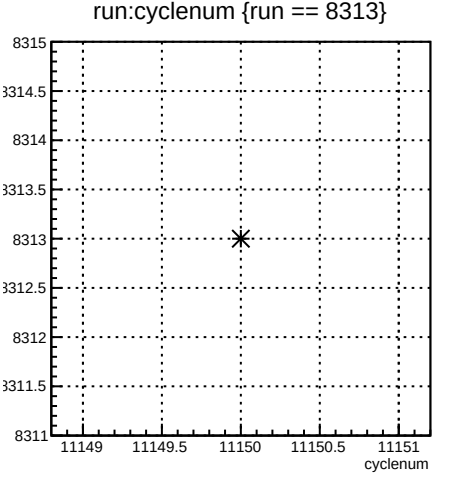

11X12X_coil1:cyclenum {run == 8313}
−217
-217.5
−218
-218.5
−219
11149
11149.5
11150
11150.5
11151
cyclenum


11X12X_coil3:cyclenum {run == 8313}
−63
−63.5
−64
−64.5
−65
11149
11149.5
11150
11150.5
11151
cyclenum


11X12X_coil4:cyclenum {run == 8313}
−14.5
−15
−15.5
−16
−16.5
11149
11149.5
11150
11150.5
11151
cyclenum


11X12X_coil6:cyclenum {run == 8313}
11X12X_coil6
7.8
7.6
7.4
7.2
7
6.8
6.6
6.4
6.2
6
5.8
5.6
11149
11149.5
11150
11150.5
11151
cyclenum


11X12X_coil7:cyclenum {run == 8313}
−434
-434.5
−435
-435.5
−436
11149
11149.5
11150
11150.5
11151
cyclenum


run:cyclenum {run == 8313}
8315
8314.5
8314
8313.5
8313
8312.5
8312
8311.5
8311
11149
11149.5
11150
11150.5
11151
cyclenum