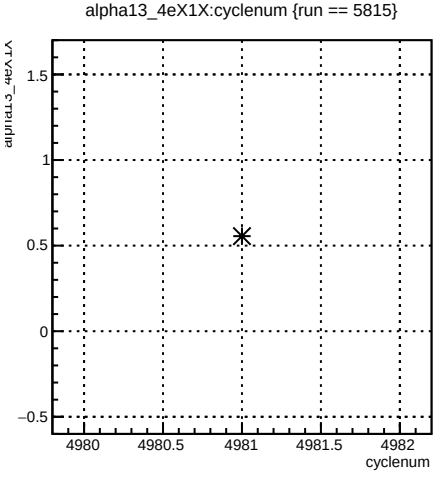
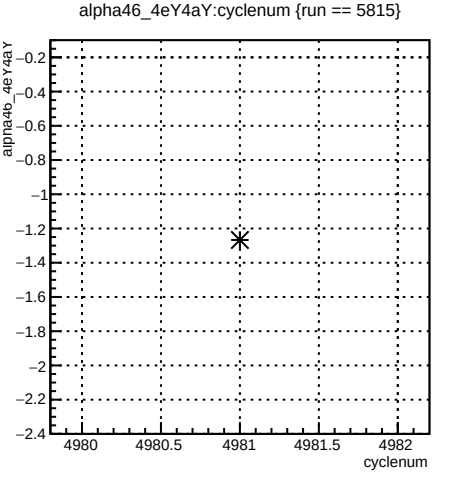
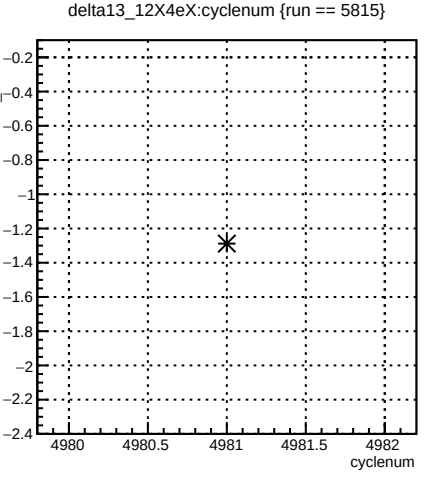
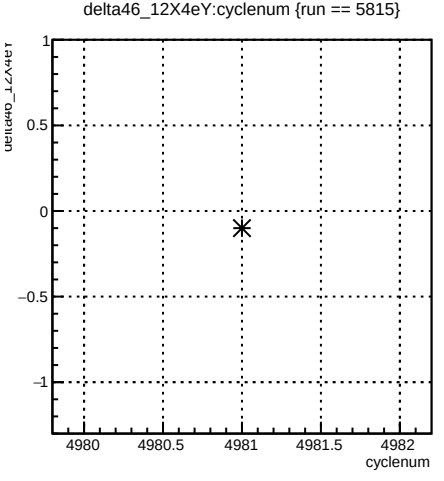
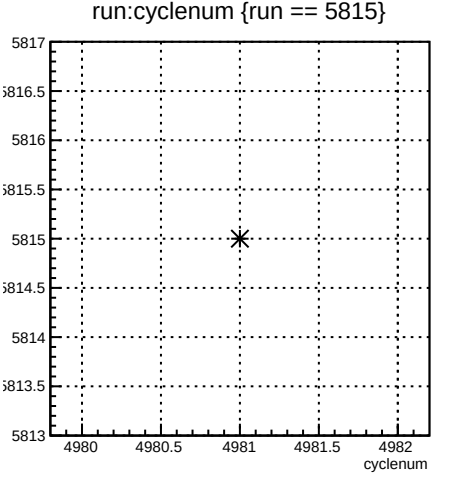
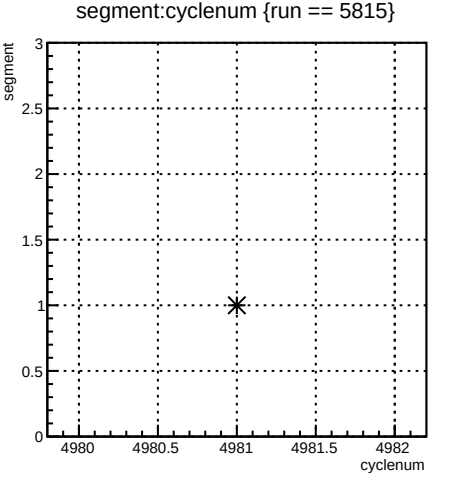

alpha13_4eX1X:cyclenum {run == 5815}
alpha13_4eX1X
cyclenum


alpha46_4eY4aY:cyclenum {run == 5815}
alpha46_4eY4aY
cyclenum

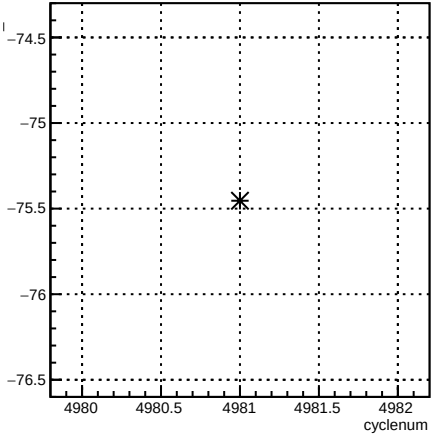

delta13_12X4eX:cyclenum {run == 5815}
delta13_12X4eX
cyclenum


delta46_12X4eY:cyclenum {run == 5815}
delta46_12X4eY
cyclenum

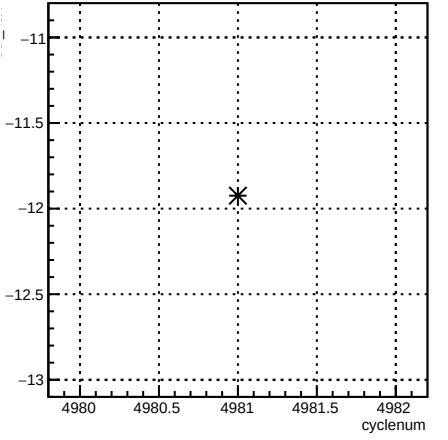

run:cyclenum {run == 5815}
cyclenum


segment:cyclenum {run == 5815}
segment
cyclenum

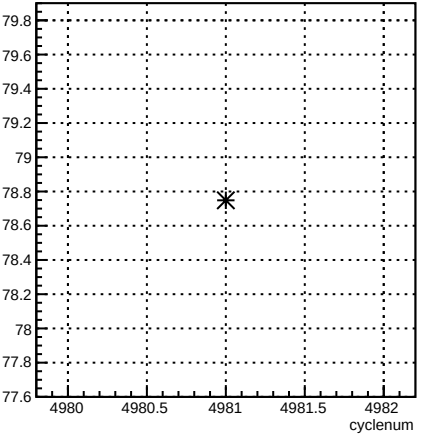
usl_1X:cyclenum {run == 5815}



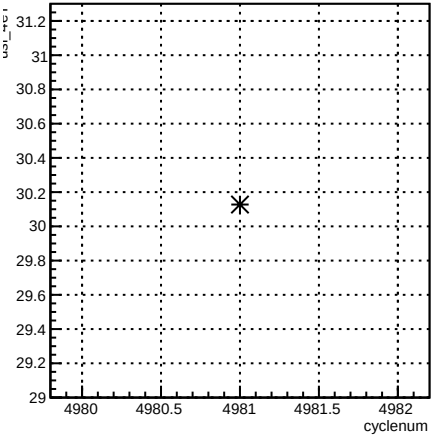
usl_4aY:cyclenum {run == 5815}



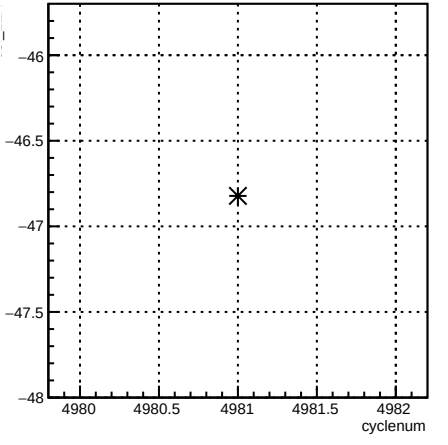
usl_4eX:cyclenum {run == 5815}



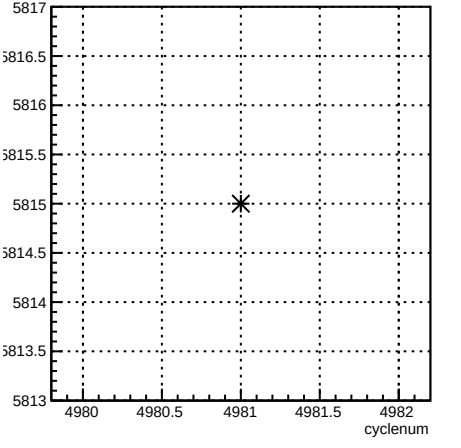
usl_4eY:cyclenum {run == 5815}



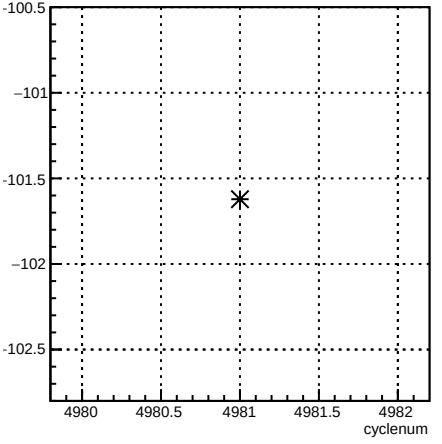
usl_12X:cyclenum {run == 5815}



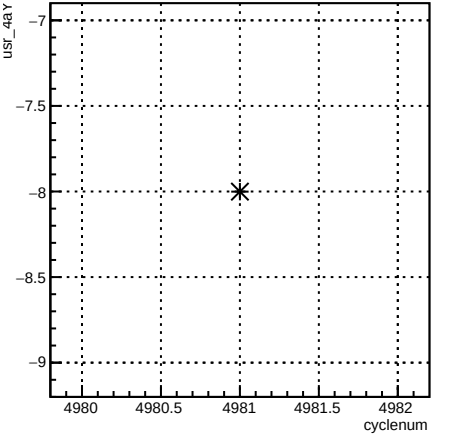
run:cyclenum {run == 5815}



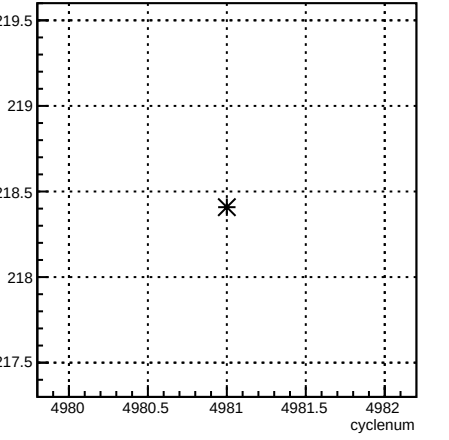
usr_1X:cyclenum {run == 5815}



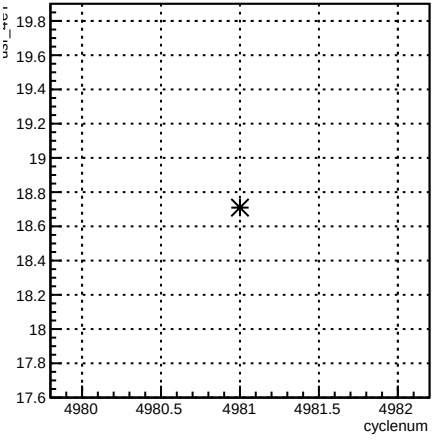
usr_4aY:cyclenum {run == 5815}



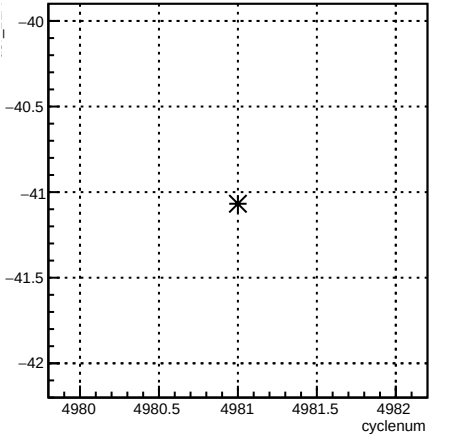
usr_4eX:cyclenum {run == 5815}



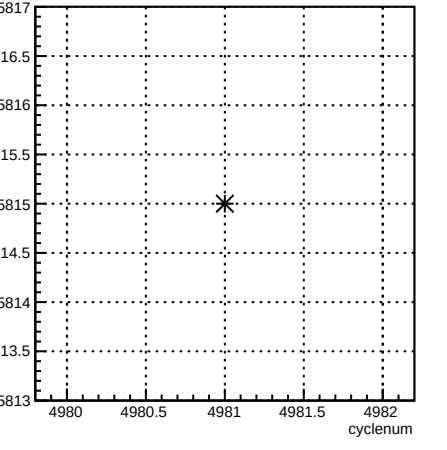
usr_4eY:cyclenum {run == 5815}



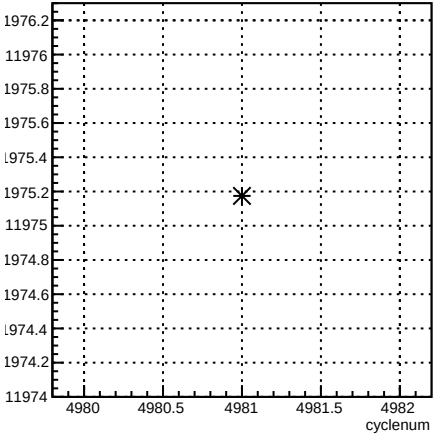
usr_12X:cyclenum {run == 5815}



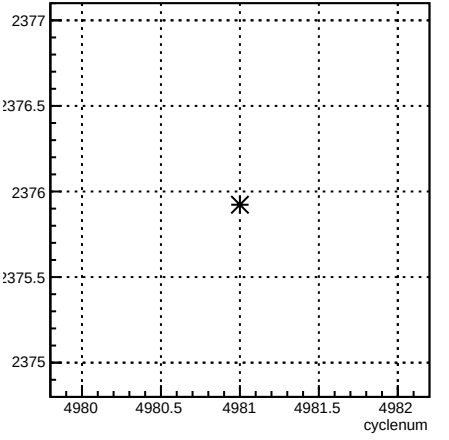
run:cyclenum {run == 5815}



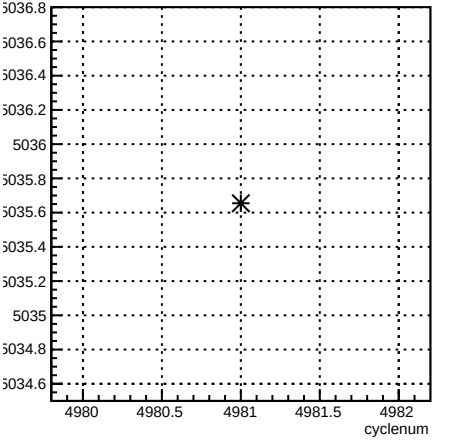
usl_coil1:cyclenum {run == 5815}



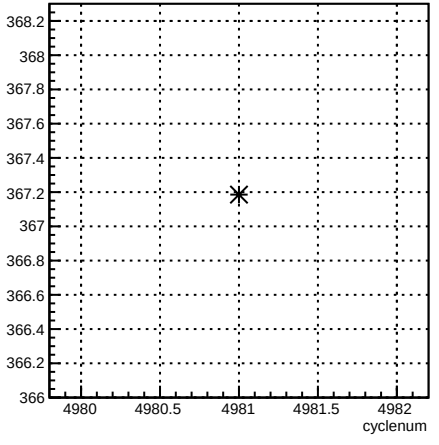
usl_coil3:cyclenum {run == 5815}



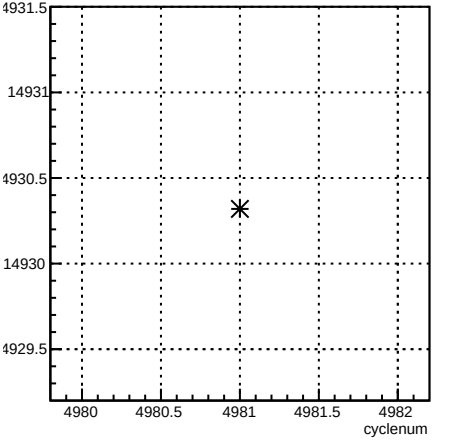
usl_coil4:cyclenum {run == 5815}



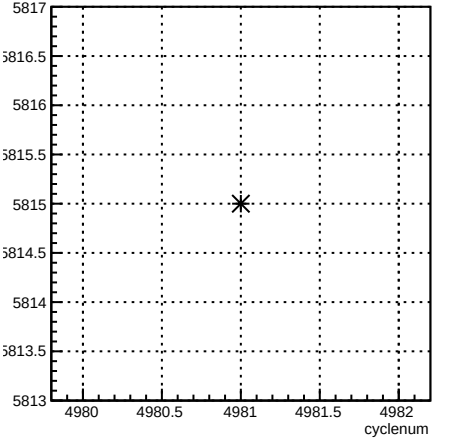
usl_coil6:cyclenum {run == 5815}

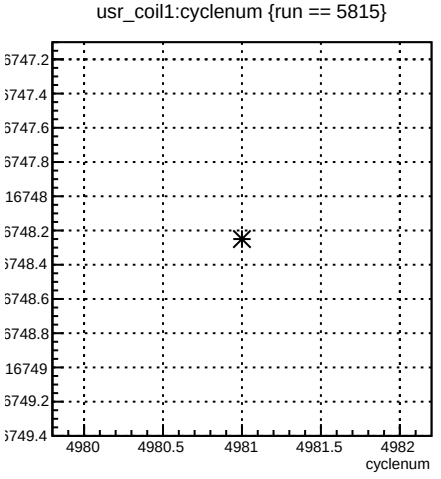


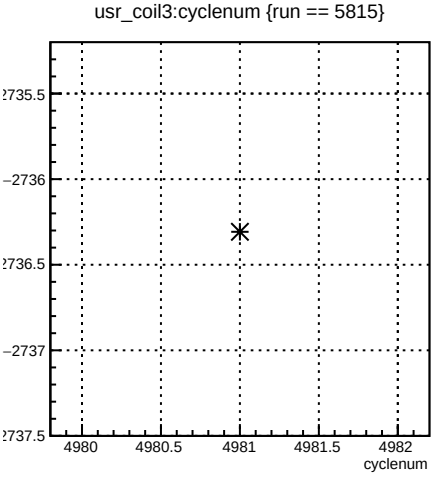
usl_coil7:cyclenum {run == 5815}

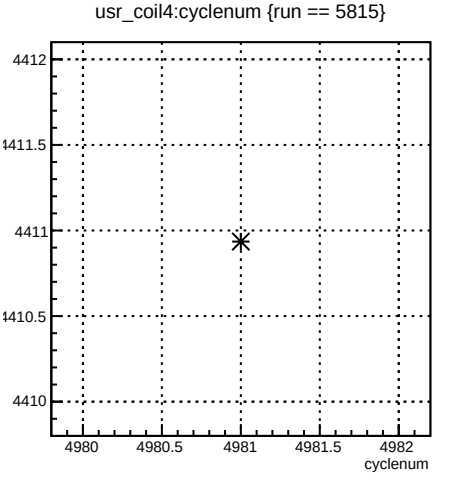


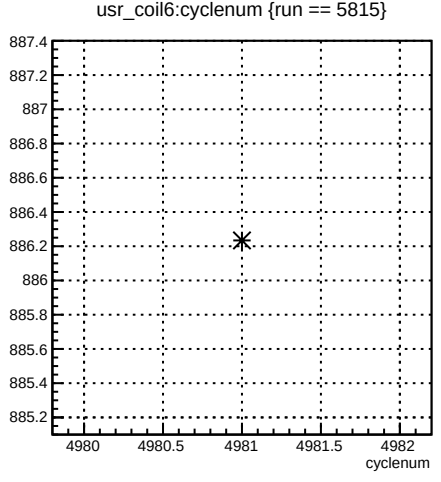
run:cyclenum {run == 5815}

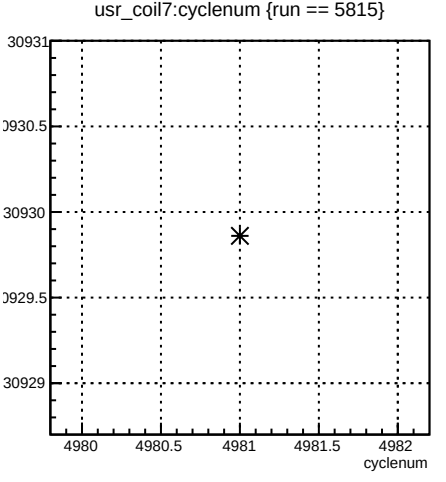


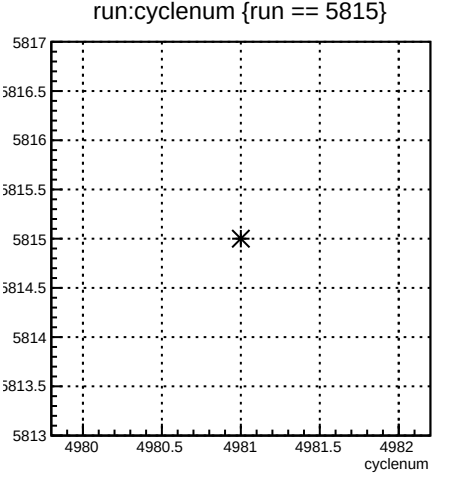

usr_coil1:cyclenum {run == 5815}
6747.2
6747.4
6747.6
6747.8
16748
6748.2
6748.4
6748.6
6748.8
16749
6749.2
6749.4
4980
4980.5
4981
4981.5
4982
cyclenum

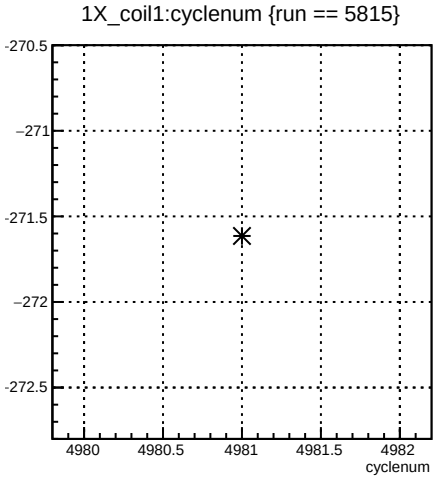

usr_coil3:cyclenum {run == 5815}
2735.5
−2736
2736.5
−2737
2737.5
4980
4980.5
4981
4981.5
4982
cyclenum

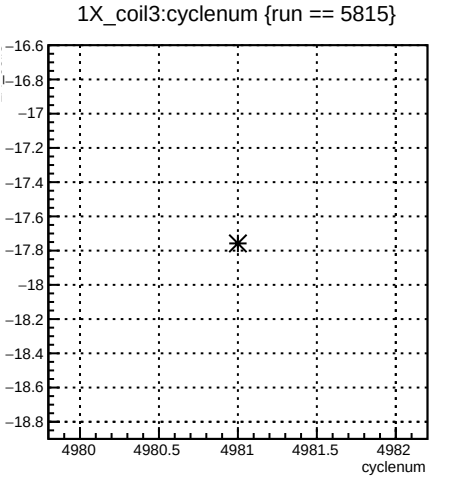

usr_coil4:cyclenum {run == 5815}
4412
4411.5
4411
4410.5
4410
4980
4980.5
4981
4981.5
4982
cyclenum

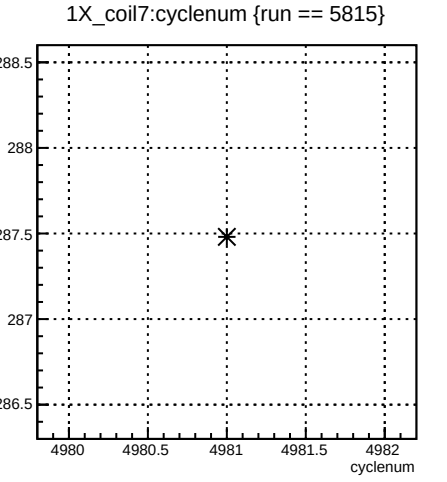

usr_coil6:cyclenum {run == 5815}
887.4
887.2
887
886.8
886.6
886.4
886.2
886
885.8
885.6
885.4
885.2
4980
4980.5
4981
4981.5
4982
cyclenum

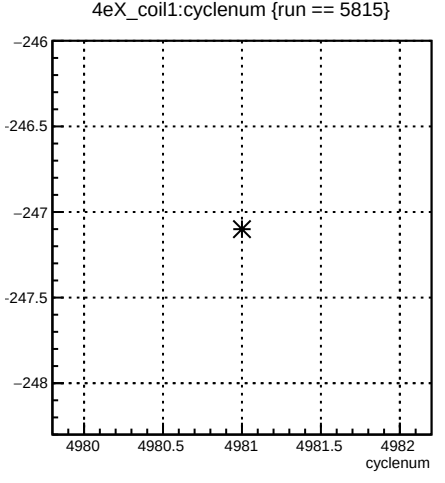

usr_coil7:cyclenum {run == 5815}
30931
0930.5
30930
0929.5
30929
4980
4980.5
4981
4981.5
4982
cyclenum

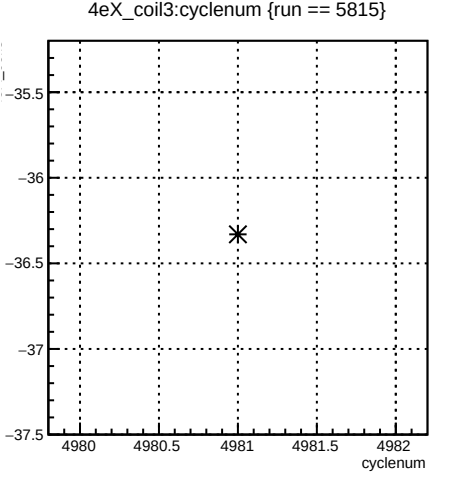

run:cyclenum {run == 5815}
5817
5816.5
5816
5815.5
5815
5814.5
5814
5813.5
5813
4980
4980.5
4981
4981.5
4982
cyclenum

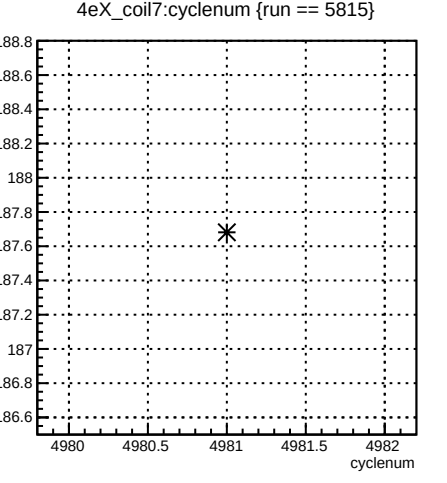

1X_coil1:cyclenum {run == 5815}
-270.5
−271
-271.5
−272
-272.5
4980
4980.5
4981
4981.5
4982
cyclenum

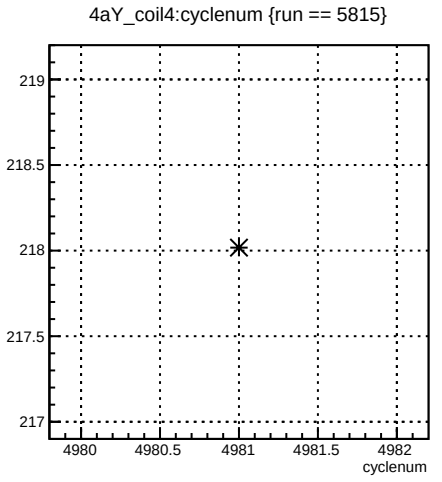

1X_coil3:cyclenum {run == 5815}
−16.6
−16.8
−17
−17.2
−17.4
−17.6
−17.8
−18
−18.2
−18.4
−18.6
−18.8
4980
4980.5
4981
4981.5
4982
cyclenum

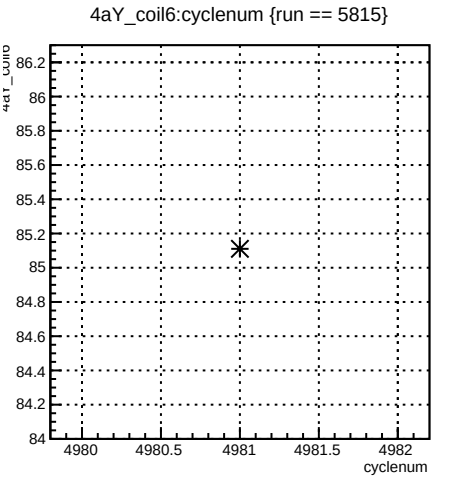

1X_coil7:cyclenum {run == 5815}
288.5
288
287.5
287
286.5
4980
4980.5
4981
4981.5
4982
cyclenum

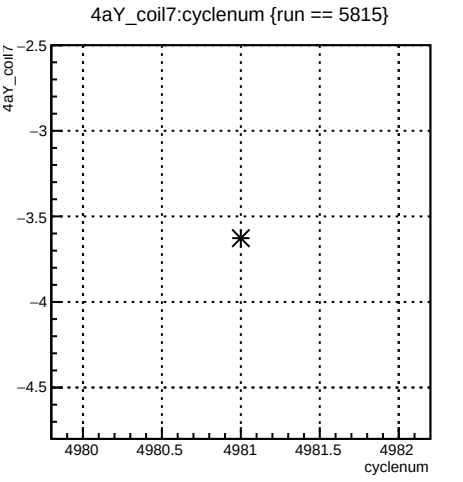

4eX_coil1:cyclenum {run == 5815}
−246
-246.5
−247
-247.5
−248
4980
4980.5
4981
4981.5
4982
cyclenum

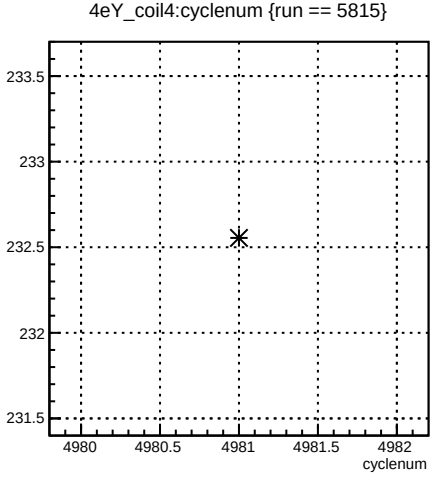

4eX_coil3:cyclenum {run == 5815}
−35.5
−36
−36.5
−37
−37.5
4980
4980.5
4981
4981.5
4982
cyclenum

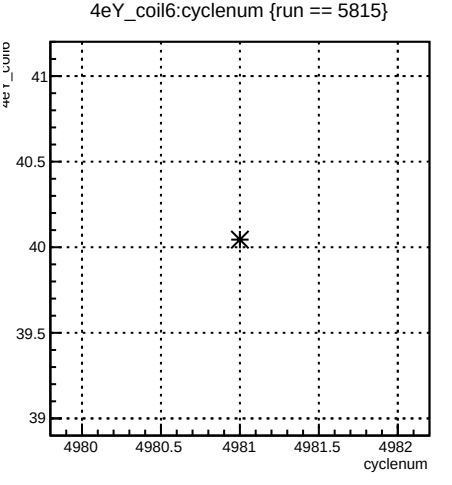

4eX_coil7:cyclenum {run == 5815}
188.8
188.6
188.4
188.2
188
187.8
187.6
187.4
187.2
187
186.8
186.6
4980
4980.5
4981
4981.5
4982
cyclenum

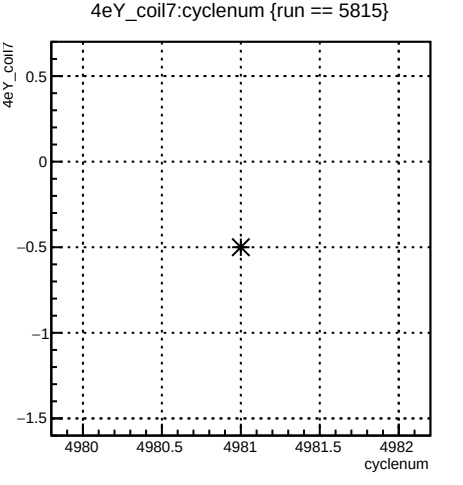

4aY_coil4:cyclenum {run == 5815}
219
218.5
218
217.5
217
4980
4980.5
4981
4981.5
4982
cyclenum

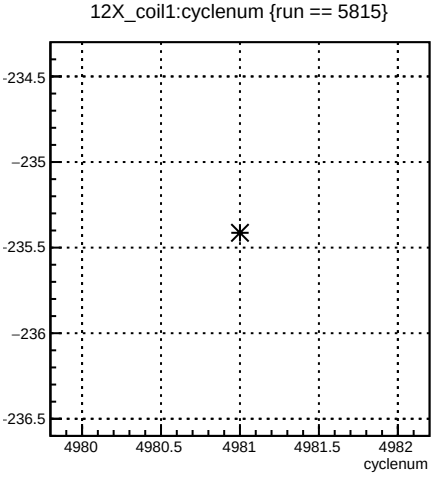

4aY_coil6:cyclenum {run == 5815}
86.2
86
85.8
85.6
85.4
85.2
85
84.8
84.6
84.4
84.2
84
4980
4980.5
4981
4981.5
4982
cyclenum

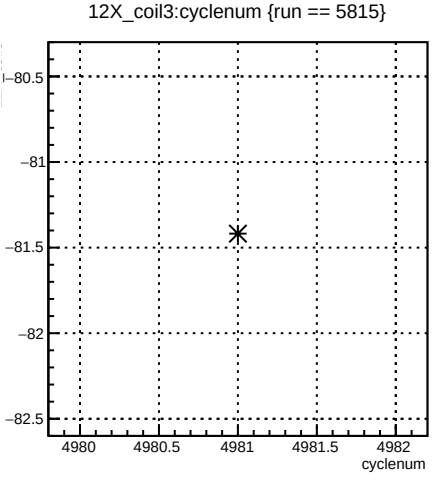

4aY_coil7:cyclenum {run == 5815}
−2.5
−3
−3.5
−4
−4.5
4980
4980.5
4981
4981.5
4982
cyclenum

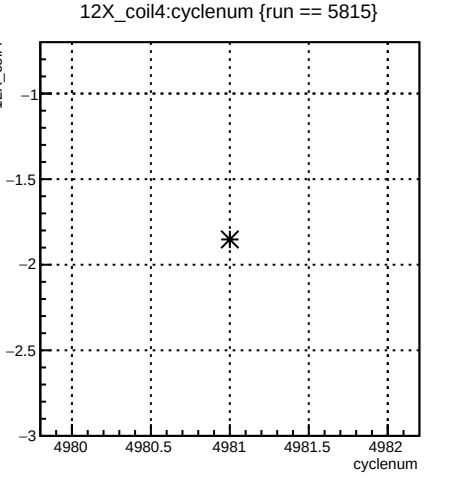

4eY_coil4:cyclenum {run == 5815}
233.5
233
232.5
232
231.5
4980
4980.5
4981
4981.5
4982
cyclenum

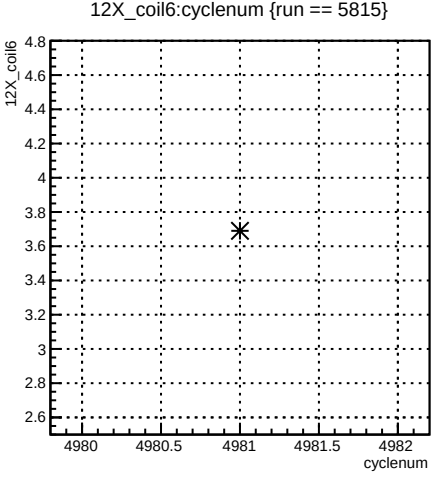

4eY_coil6:cyclenum {run == 5815}
41
40.5
40
39.5
39
4980
4980.5
4981
4981.5
4982
cyclenum

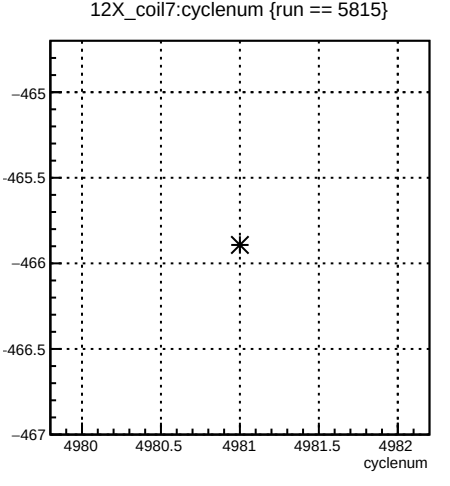

4eY_coil7:cyclenum {run == 5815}
0.5
0
−0.5
−1
−1.5
4980
4980.5
4981
4981.5
4982
cyclenum

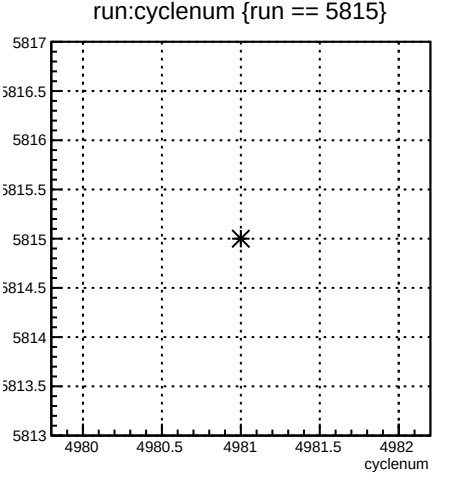

12X_coil1:cyclenum {run == 5815}
-234.5
−235
-235.5
−236
-236.5
4980
4980.5
4981
4981.5
4982
cyclenum


12X_coil3:cyclenum {run == 5815}
−80.5
−81
−81.5
−82
−82.5
4980
4980.5
4981
4981.5
4982
cyclenum


12X_coil4:cyclenum {run == 5815}
12X_coil4
−1
−1.5
−2
−2.5
−3
4980
4980.5
4981
4981.5
4982
cyclenum


12X_coil6:cyclenum {run == 5815}
12X_coil6
4.8
4.6
4.4
4.2
4
3.8
3.6
3.4
3.2
3
2.8
2.6
4980
4980.5
4981
4981.5
4982
cyclenum


12X_coil7:cyclenum {run == 5815}
−465
-465.5
−466
-466.5
−467
4980
4980.5
4981
4981.5
4982
cyclenum


run:cyclenum {run == 5815}
5817
5816.5
5816
5815.5
5815
5814.5
5814
5813.5
5813
4980
4980.5
4981
4981.5
4982
cyclenum