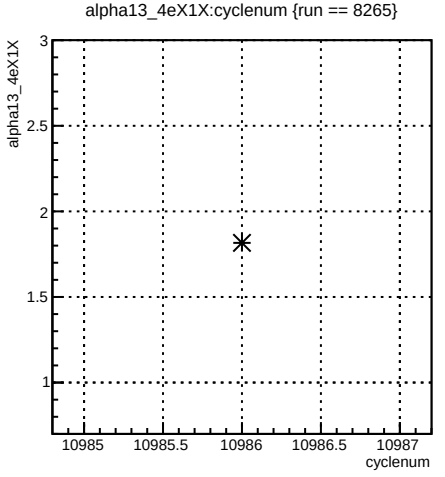
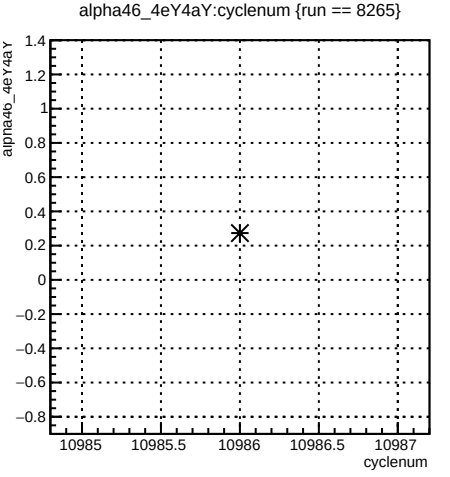
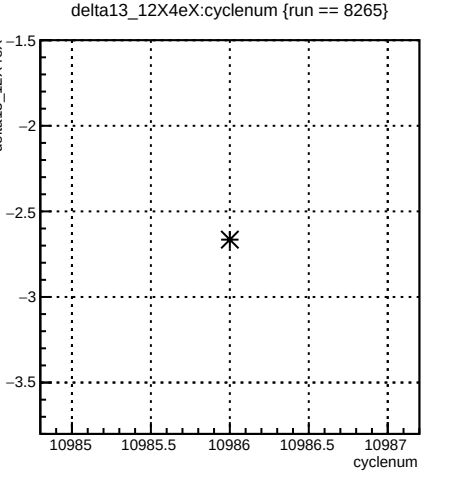
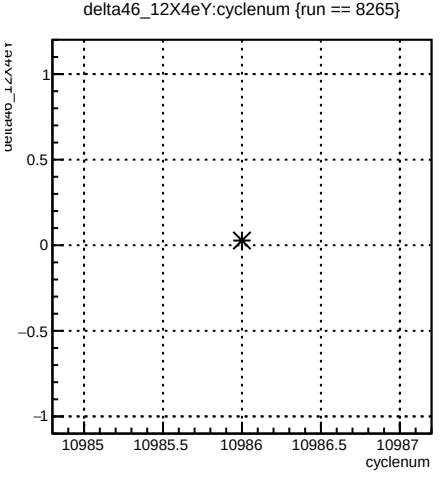
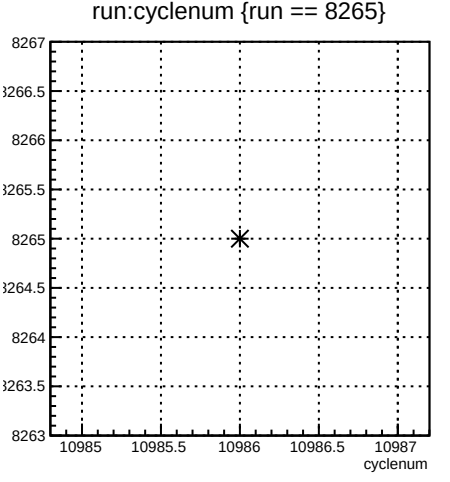
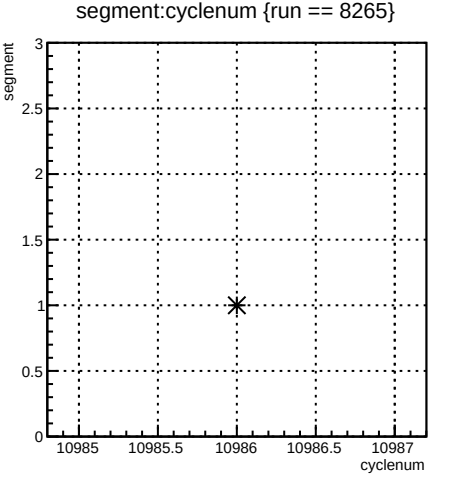

alpha13_4eX1X:cyclenum {run == 8265}
alpha13_4eX1X
cyclenum


alpha46_4eY4aY:cyclenum {run == 8265}
alpha46_4eY4aY
cyclenum

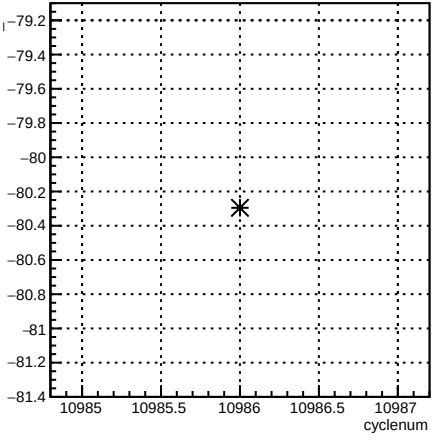

delta13_12X4eX:cyclenum {run == 8265}
delta13_12X4eX
cyclenum


delta46_12X4eY:cyclenum {run == 8265}
cyclenum

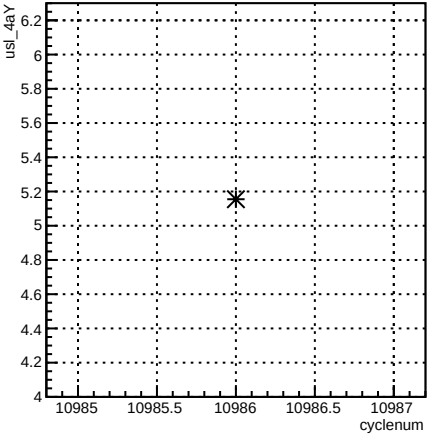

run:cyclenum {run == 8265}
cyclenum


segment:cyclenum {run == 8265}
segment
cyclenum

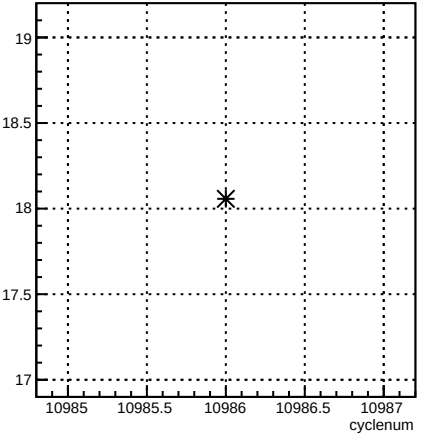
usl_1X:cyclenum {run == 8265}



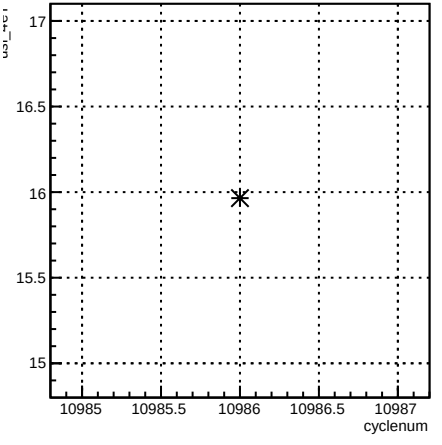
usl_4aY:cyclenum {run == 8265}



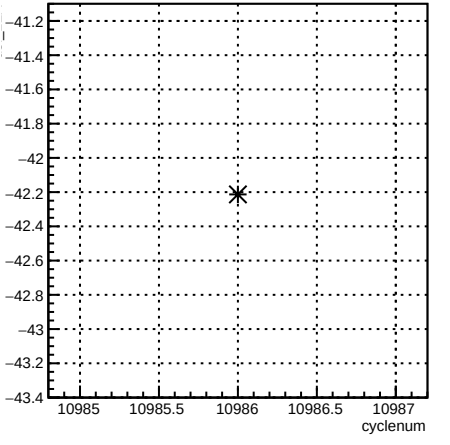
usl_4eX:cyclenum {run == 8265}



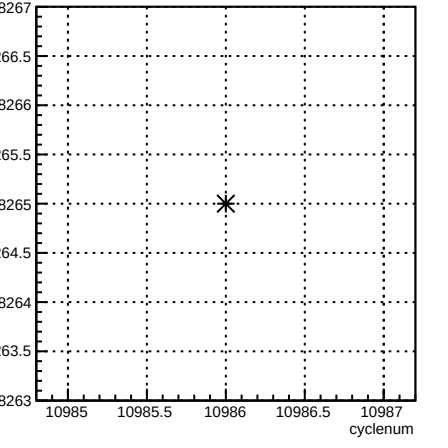
usl_4eY:cyclenum {run == 8265}



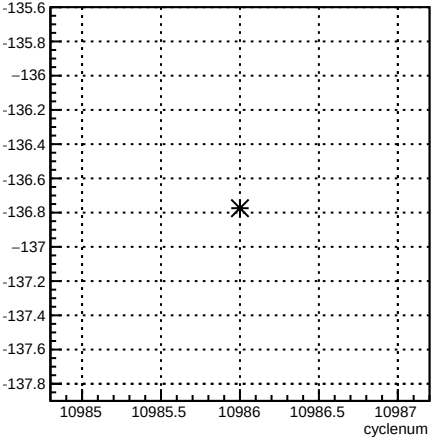
usl_12X:cyclenum {run == 8265}



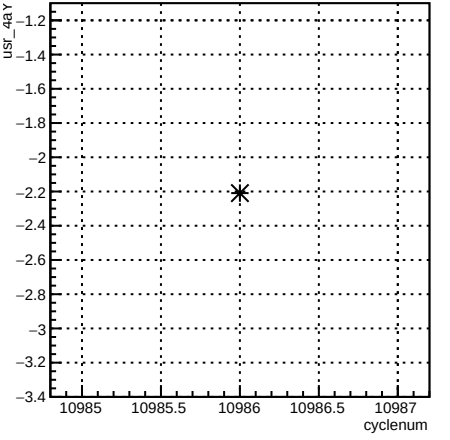
run:cyclenum {run == 8265}



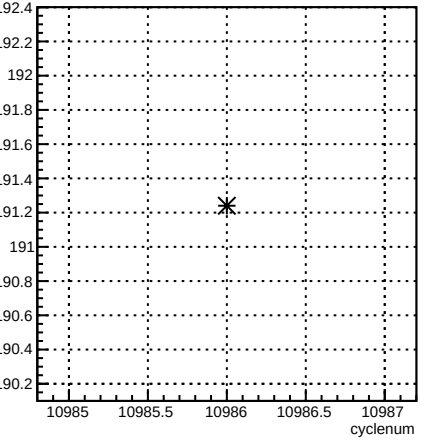
usr_1X:cyclenum {run == 8265}



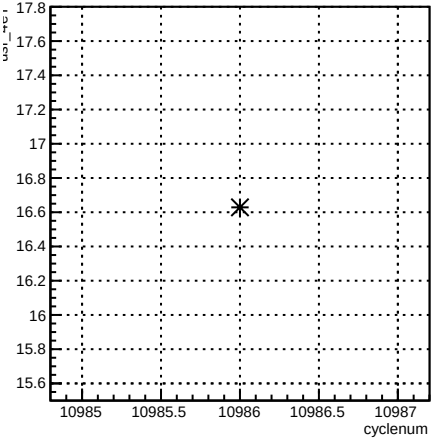
usr_4aY:cyclenum {run == 8265}



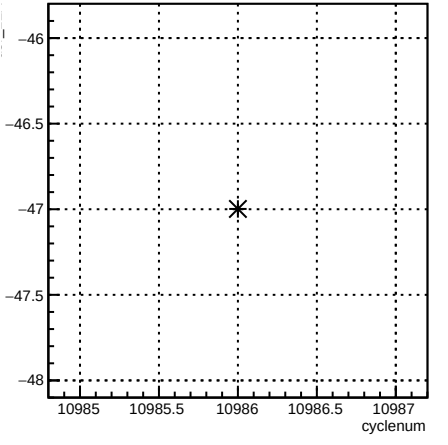
usr_4eX:cyclenum {run == 8265}



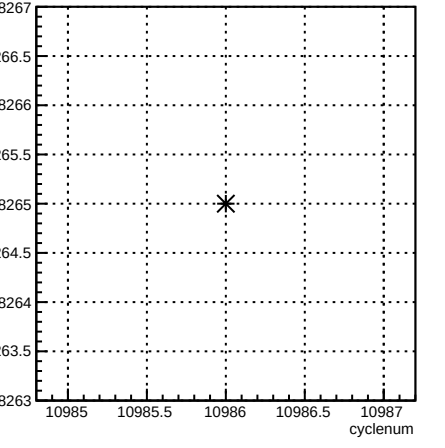
usr_4eY:cyclenum {run == 8265}



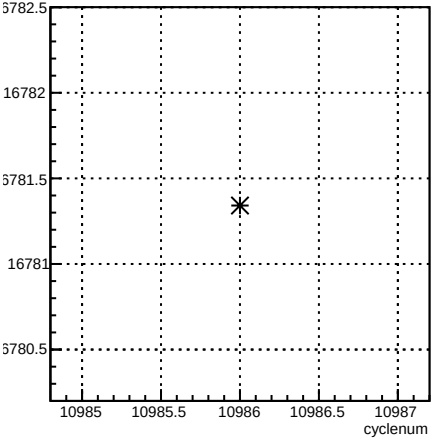
usr_12X:cyclenum {run == 8265}



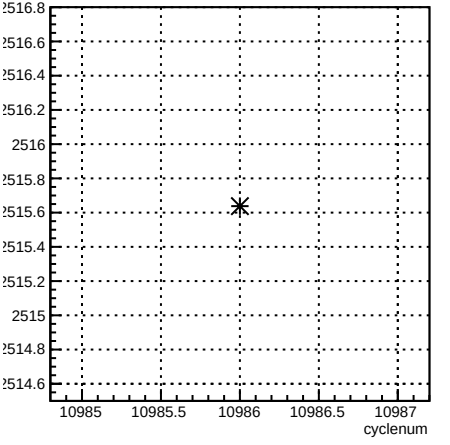
run:cyclenum {run == 8265}



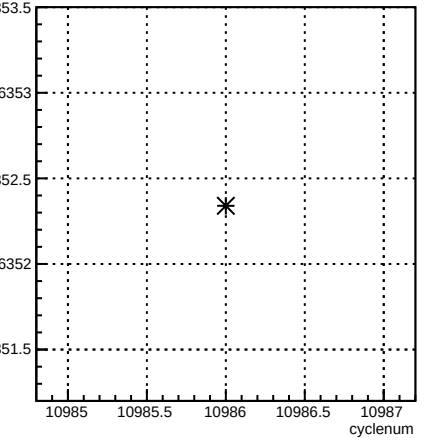
usl_coil1:cyclenum {run == 8265}



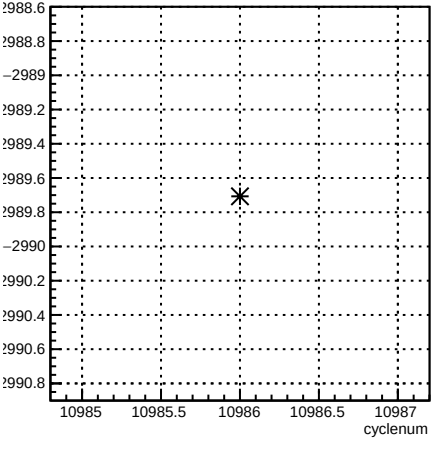
usl_coil3:cyclenum {run == 8265}



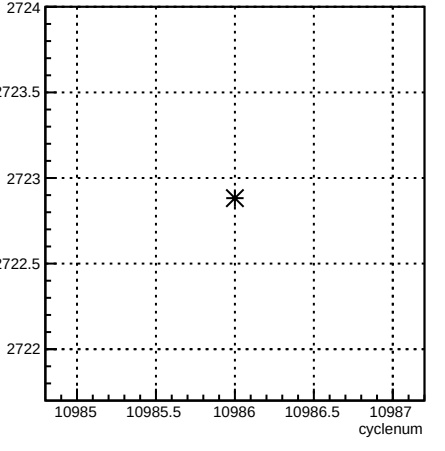
usl_coil4:cyclenum {run == 8265}



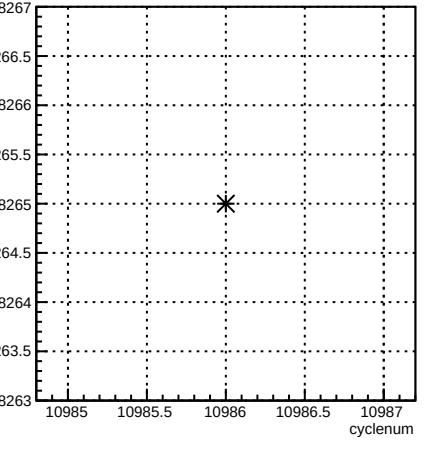
usl_coil6:cyclenum {run == 8265}

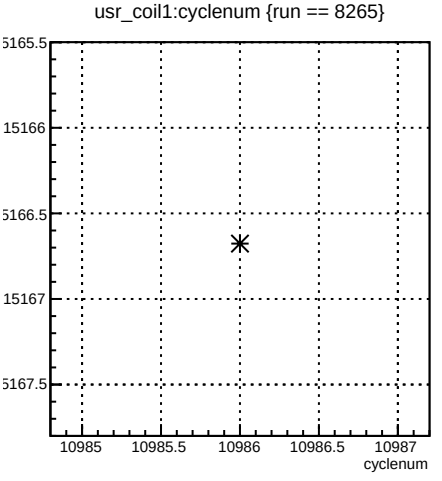


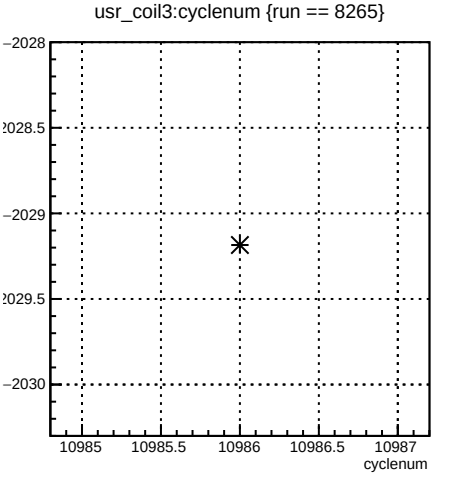
usl_coil7:cyclenum {run == 8265}

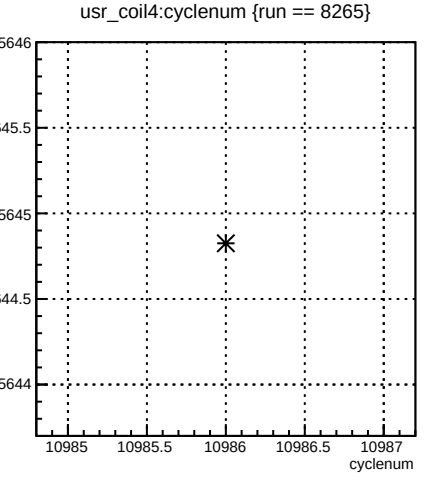


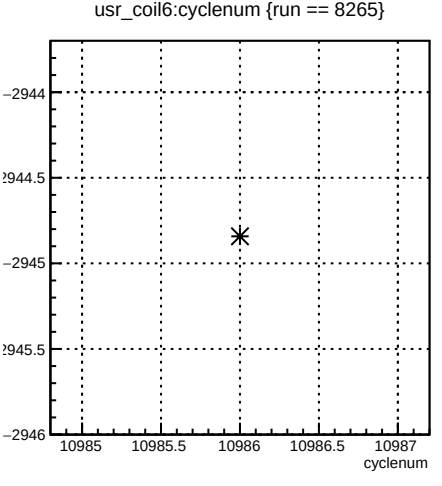
run:cyclenum {run == 8265}

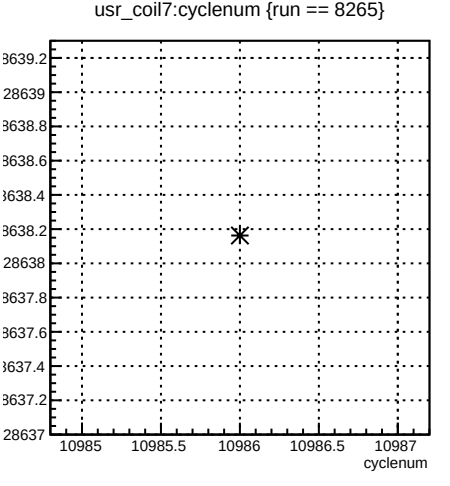


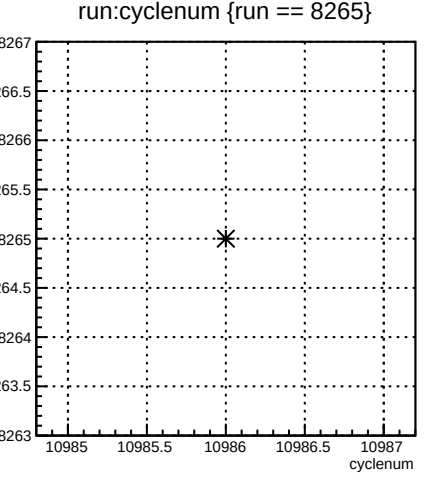

usr_coil1:cyclenum {run == 8265}
5165.5
15166
5166.5
15167
5167.5
10985
10985.5
10986
10986.5
10987
cyclenum

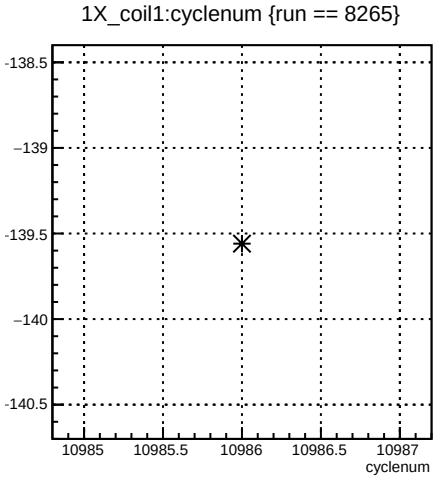

usr_coil3:cyclenum {run == 8265}
−2028
2028.5
−2029
2029.5
−2030
10985
10985.5
10986
10986.5
10987
cyclenum

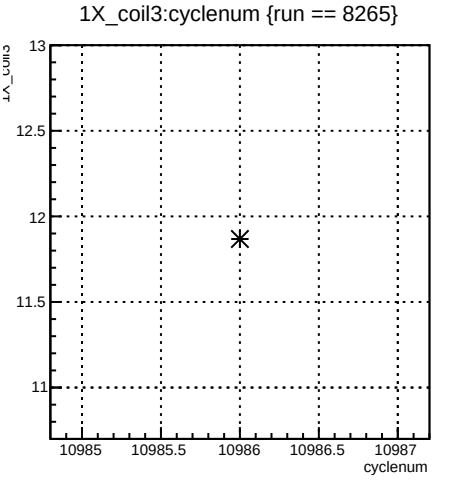

usr_coil4:cyclenum {run == 8265}
5646
5645.5
5645
5644.5
5644
10985
10985.5
10986
10986.5
10987
cyclenum

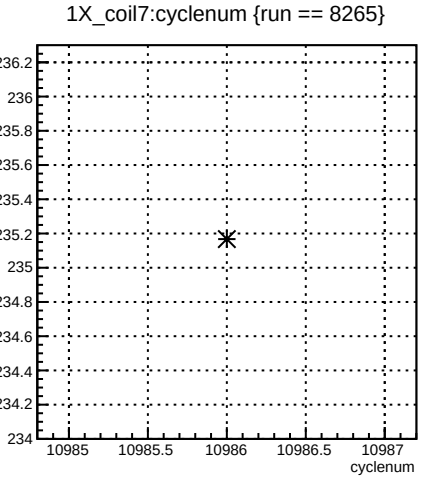

usr_coil6:cyclenum {run == 8265}
−2944
2944.5
−2945
2945.5
−2946
10985
10985.5
10986
10986.5
10987
cyclenum

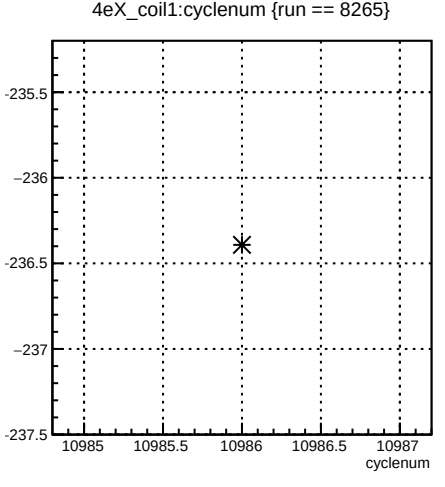

usr_coil7:cyclenum {run == 8265}
3639.2
28639
3638.8
3638.6
3638.4
3638.2
28638
3637.8
3637.6
3637.4
3637.2
28637
10985
10985.5
10986
10986.5
10987
cyclenum

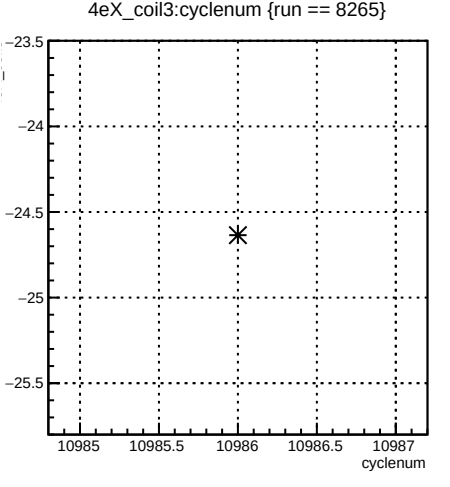

run:cyclenum {run == 8265}
8267
8266.5
8266
8265.5
8265
8264.5
8264
8263.5
8263
10985
10985.5
10986
10986.5
10987
cyclenum

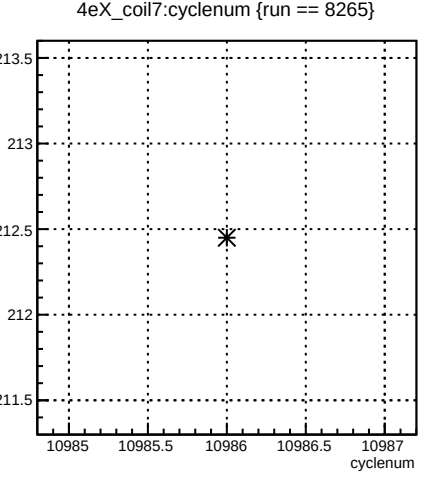

1X_coil1:cyclenum {run == 8265}
-138.5
−139
-139.5
−140
-140.5
10985
10985.5
10986
10986.5
10987
cyclenum

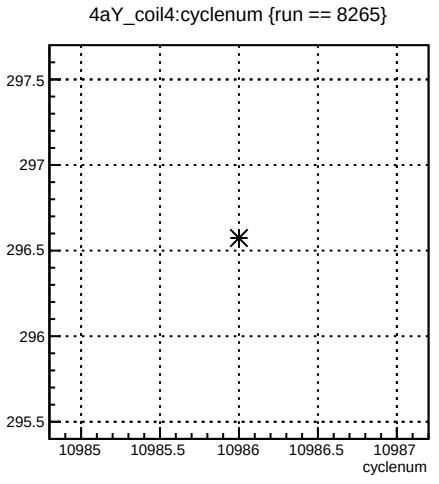

1X_coil3:cyclenum {run == 8265}
13
12.5
12
11.5
11
10985
10985.5
10986
10986.5
10987
cyclenum

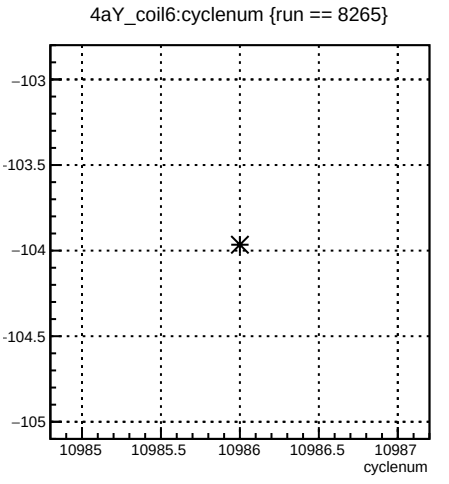

1X_coil7:cyclenum {run == 8265}
236.2
236
235.8
235.6
235.4
235.2
235
234.8
234.6
234.4
234.2
234
10985
10985.5
10986
10986.5
10987
cyclenum

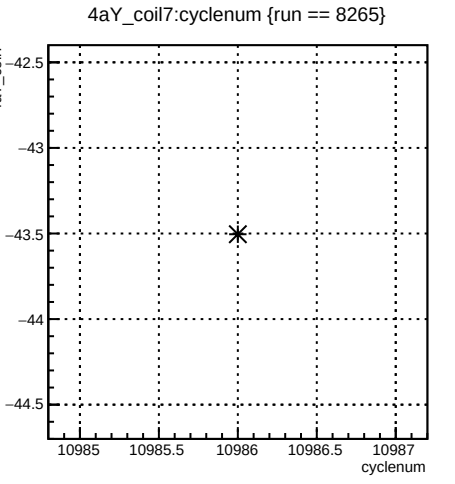

4eX_coil1:cyclenum {run == 8265}
-235.5
−236
-236.5
−237
-237.5
10985
10985.5
10986
10986.5
10987
cyclenum

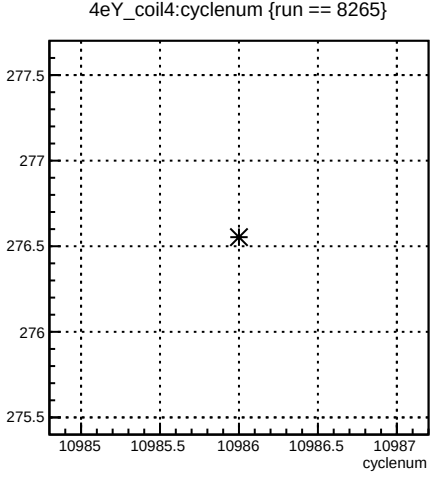

4eX_coil3:cyclenum {run == 8265}
−23.5
−24
−24.5
−25
−25.5
10985
10985.5
10986
10986.5
10987
cyclenum

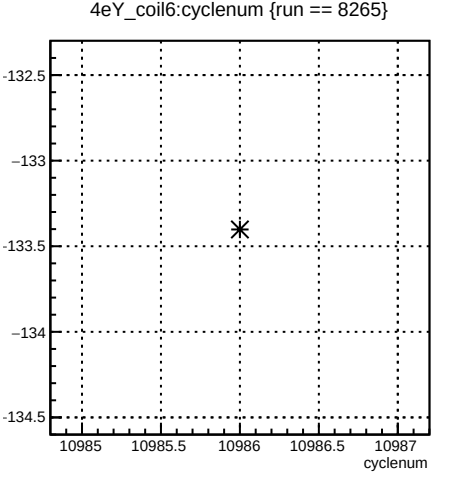

4eX_coil7:cyclenum {run == 8265}
213.5
213
212.5
212
211.5
10985
10985.5
10986
10986.5
10987
cyclenum

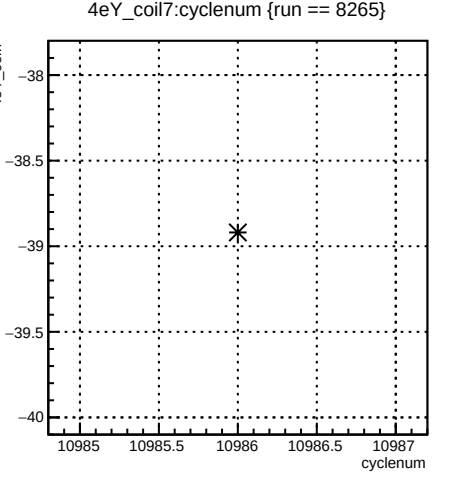

4aY_coil4:cyclenum {run == 8265}
297.5
297
296.5
296
295.5
10985
10985.5
10986
10986.5
10987
cyclenum

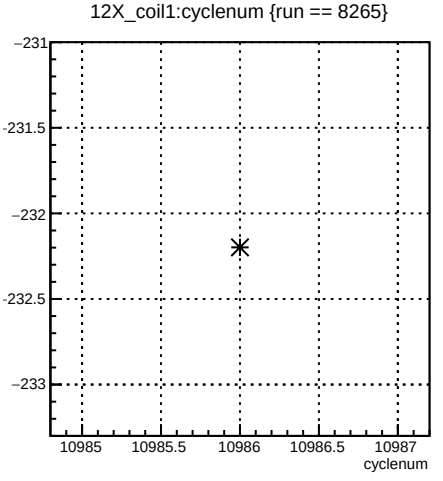

4aY_coil6:cyclenum {run == 8265}
−103
−103.5
−104
−104.5
−105
10985
10985.5
10986
10986.5
10987
cyclenum

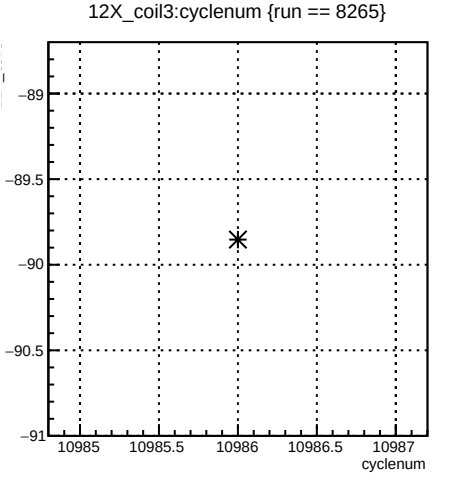

4aY_coil7:cyclenum {run == 8265}
−42.5
−43
−43.5
−44
−44.5
10985
10985.5
10986
10986.5
10987
cyclenum

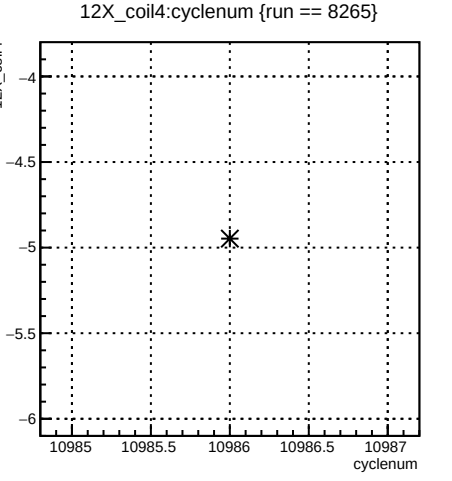

4eY_coil4:cyclenum {run == 8265}
277.5
277
276.5
276
275.5
10985
10985.5
10986
10986.5
10987
cyclenum

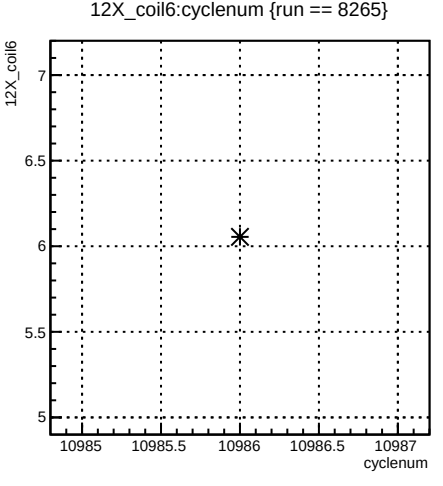

4eY_coil6:cyclenum {run == 8265}
−132.5
−133
−133.5
−134
−134.5
10985
10985.5
10986
10986.5
10987
cyclenum

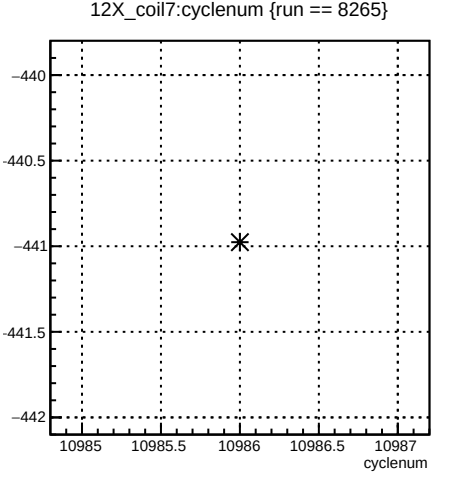

4eY_coil7:cyclenum {run == 8265}
−38
−38.5
−39
−39.5
−40
10985
10985.5
10986
10986.5
10987
cyclenum

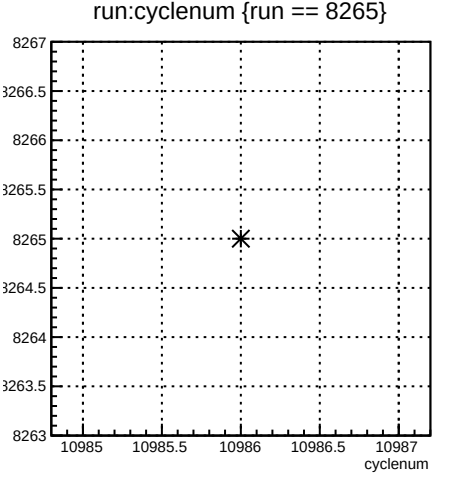

12X_coil1:cyclenum {run == 8265}
−231
−231.5
−232
−232.5
−233
10985
10985.5
10986
10986.5
10987
cyclenum


12X_coil3:cyclenum {run == 8265}
−89
−89.5
−90
−90.5
−91
10985
10985.5
10986
10986.5
10987
cyclenum


12X_coil4:cyclenum {run == 8265}
12X_coil4
−4
−4.5
−5
−5.5
−6
10985
10985.5
10986
10986.5
10987
cyclenum


12X_coil6:cyclenum {run == 8265}
12X_coil6
7
6.5
6
5.5
5
10985
10985.5
10986
10986.5
10987
cyclenum


12X_coil7:cyclenum {run == 8265}
−440
−440.5
−441
−441.5
−442
10985
10985.5
10986
10986.5
10987
cyclenum


run:cyclenum {run == 8265}
8267
8266.5
8266
8265.5
8265
8264.5
8264
8263.5
8263
10985
10985.5
10986
10986.5
10987
cyclenum