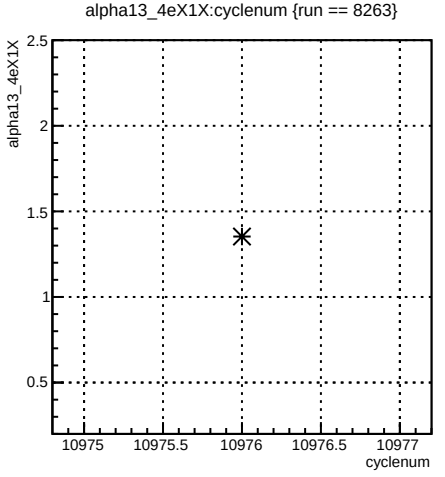
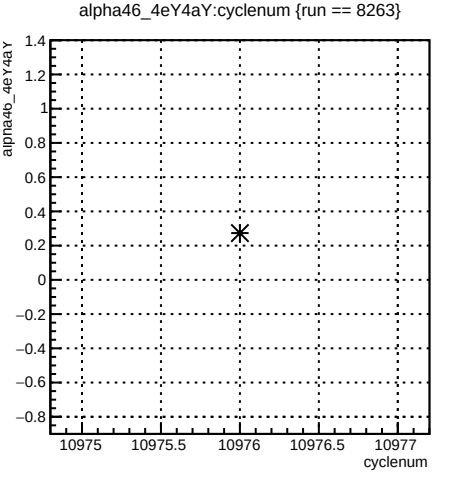
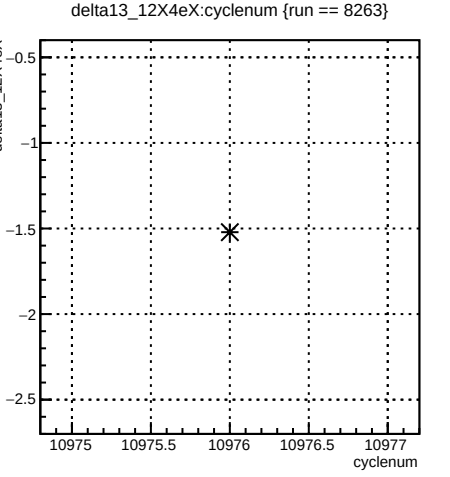
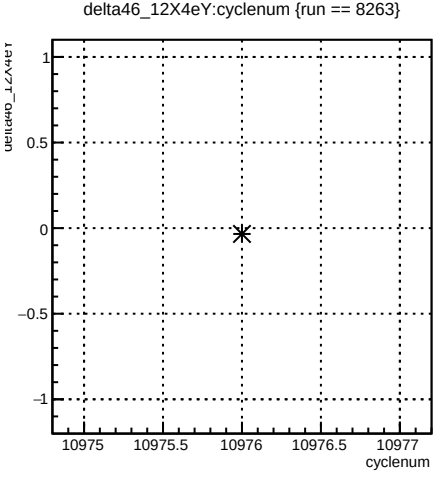
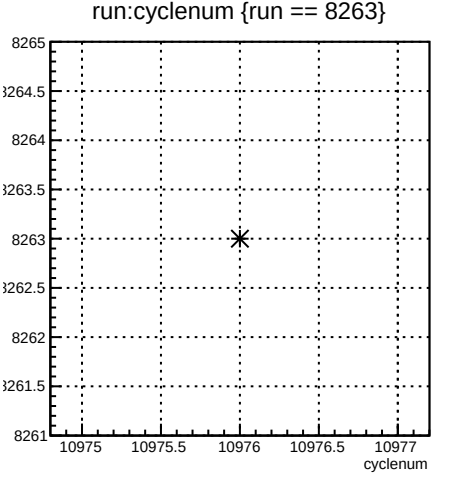
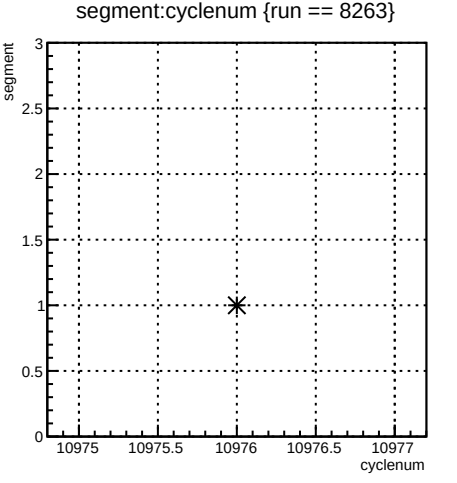

alpha13_4eX1X:cyclenum {run == 8263}
alpha13_4eX1X
cyclenum


alpha46_4eY4aY:cyclenum {run == 8263}
alpha46_4eY4aY
cyclenum

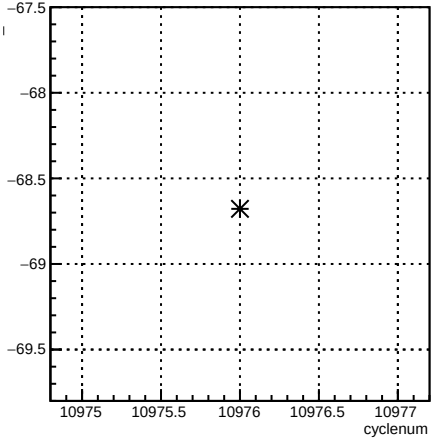

delta13_12X4eX:cyclenum {run == 8263}
delta13_12X4eX
cyclenum


delta46_12X4eY:cyclenum {run == 8263}
cyclenum

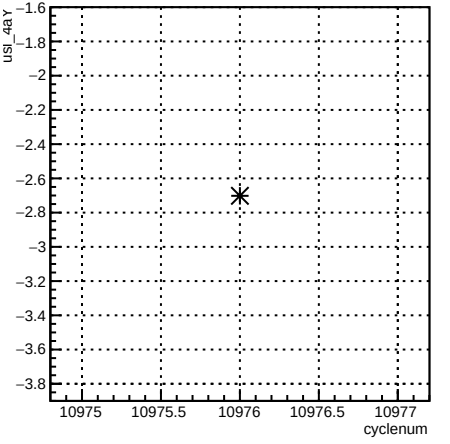

run:cyclenum {run == 8263}
cyclenum


segment:cyclenum {run == 8263}
segment
cyclenum

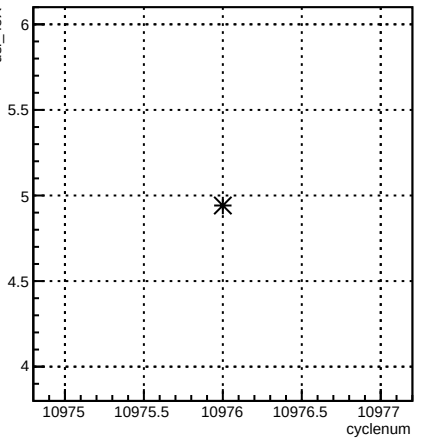
usl_1X:cyclenum {run == 8263}



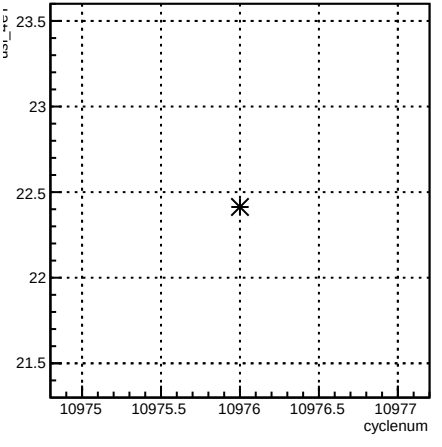
usl_4aY:cyclenum {run == 8263}



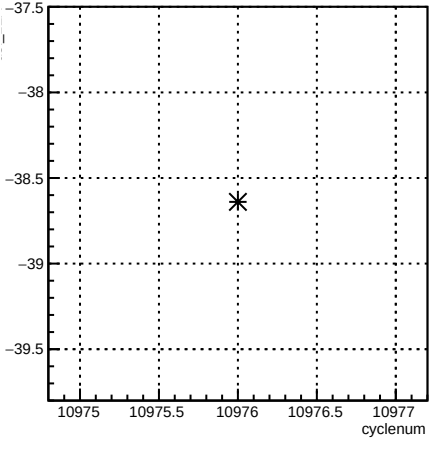
usl_4eX:cyclenum {run == 8263}



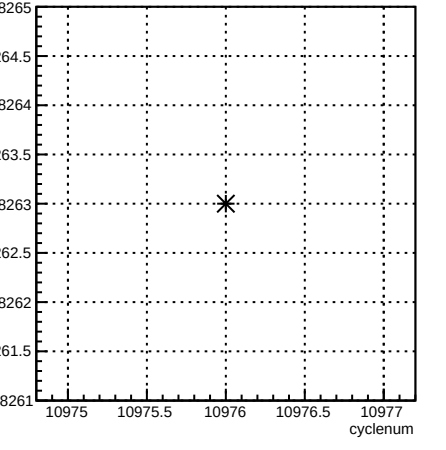
usl_4eY:cyclenum {run == 8263}

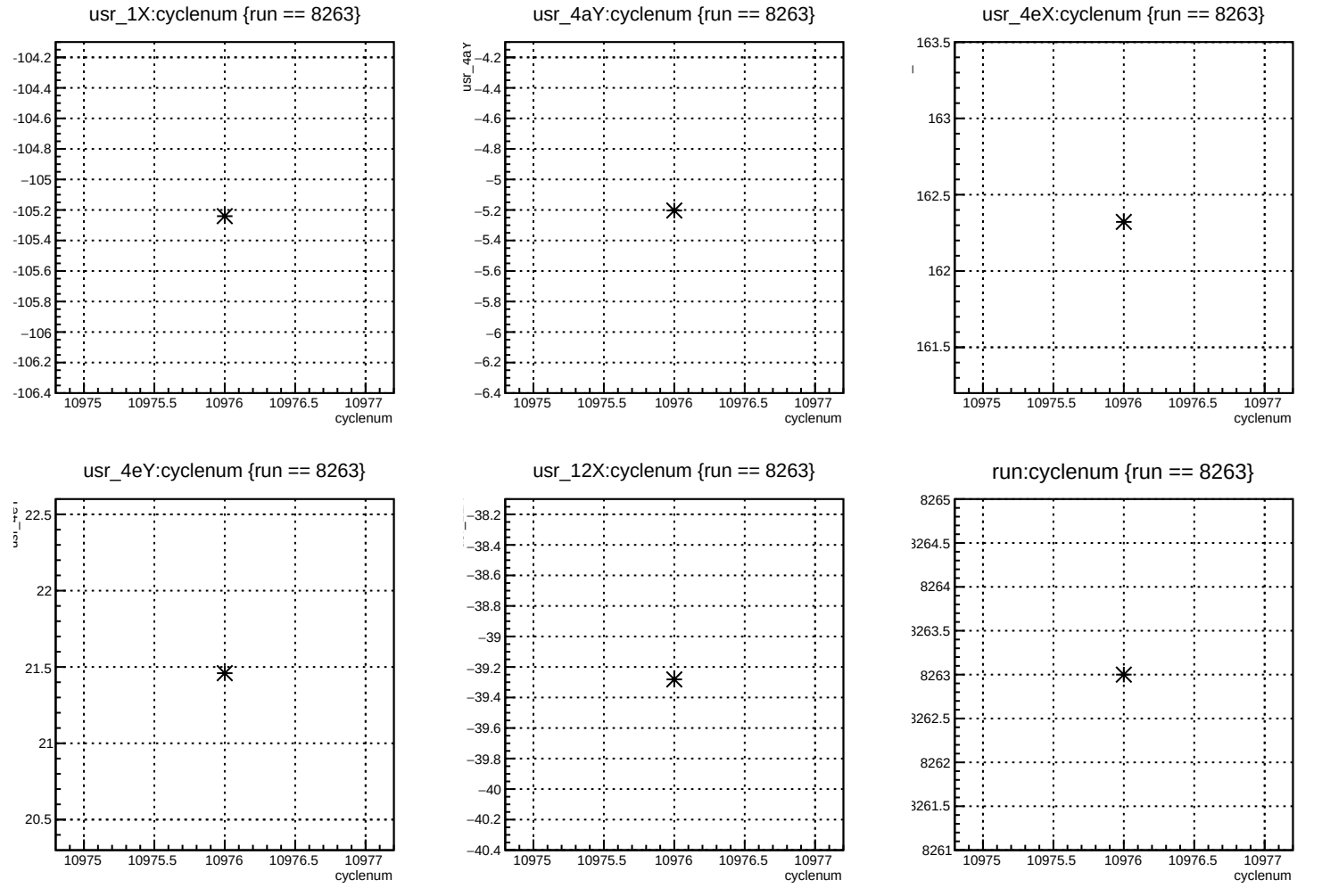


usl_12X:cyclenum {run == 8263}

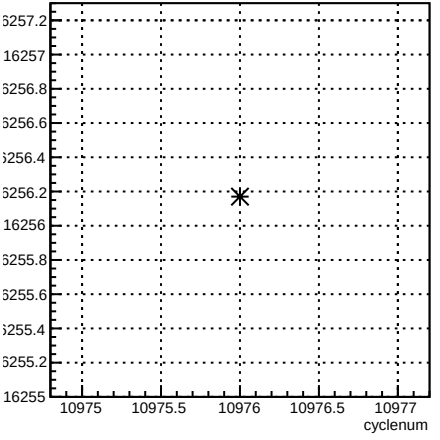


run:cyclenum {run == 8263}

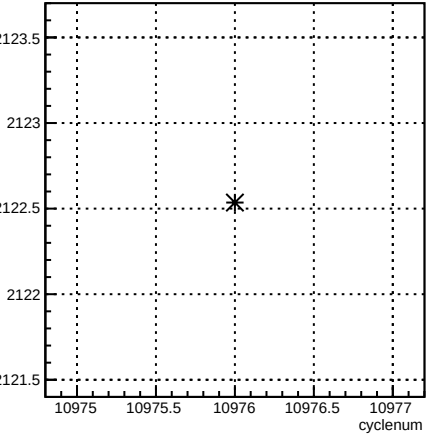



usr_1X:cyclenum {run == 8263}
usr_4aY:cyclenum {run == 8263}
usr_4eX:cyclenum {run == 8263}
usr_4eY:cyclenum {run == 8263}
usr_12X:cyclenum {run == 8263}
run:cyclenum {run == 8263}
cyclenum
10975
10975.5
10976
10976.5
10977

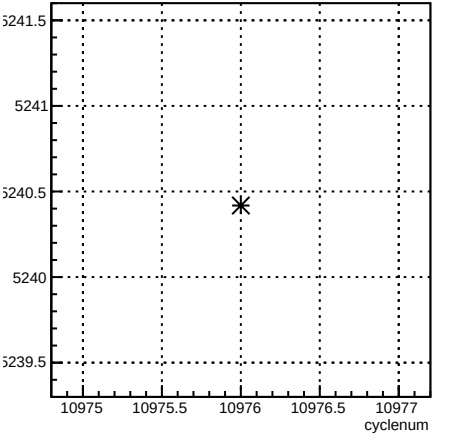
usl_coil1:cyclenum {run == 8263}



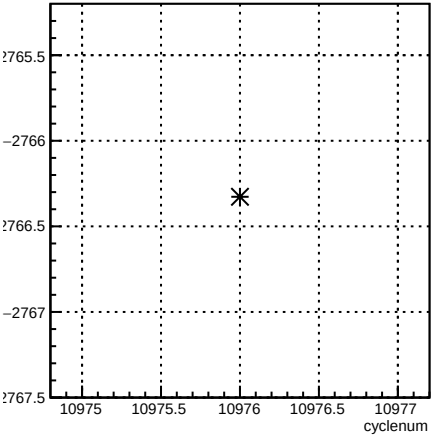
usl_coil3:cyclenum {run == 8263}



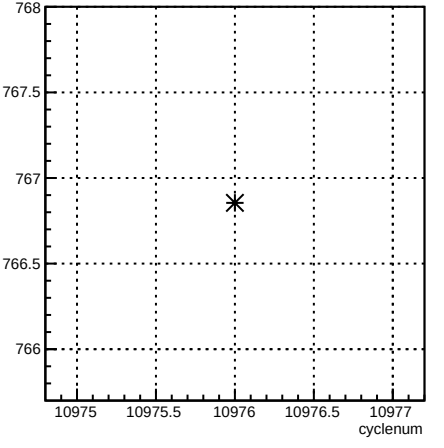
usl_coil4:cyclenum {run == 8263}



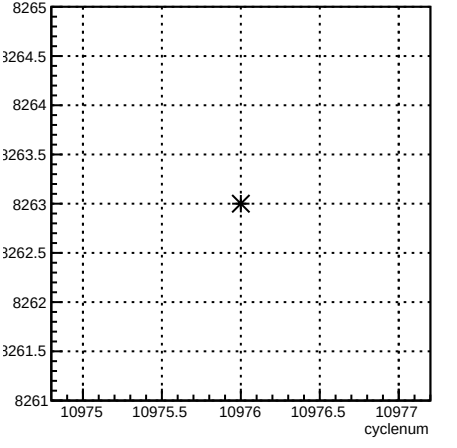
usl_coil6:cyclenum {run == 8263}

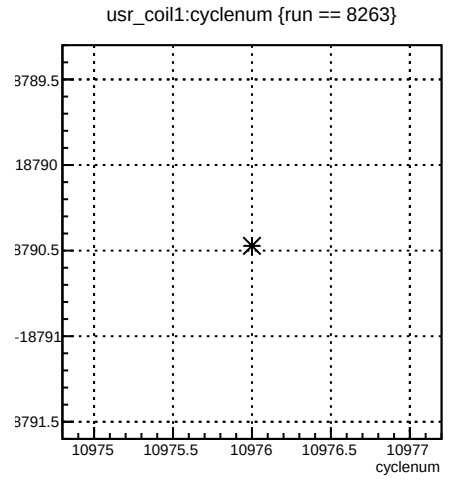


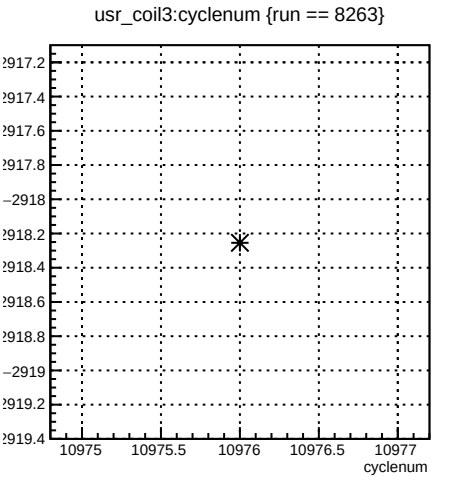
usl_coil7:cyclenum {run == 8263}

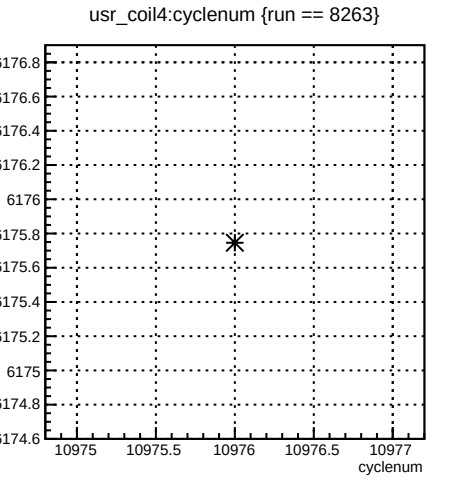


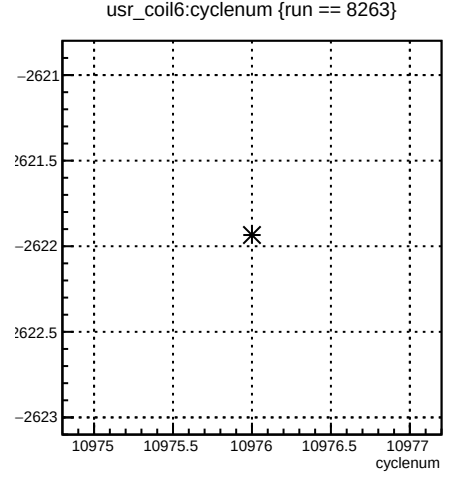
run:cyclenum {run == 8263}

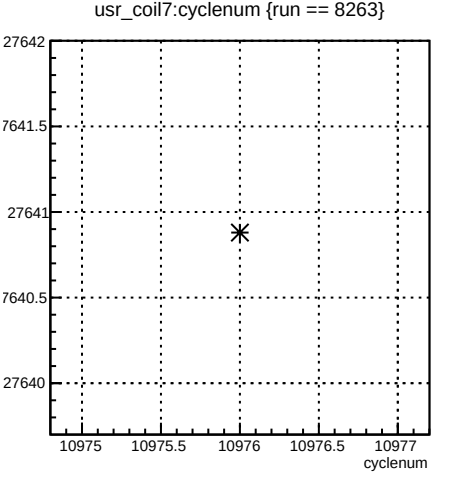


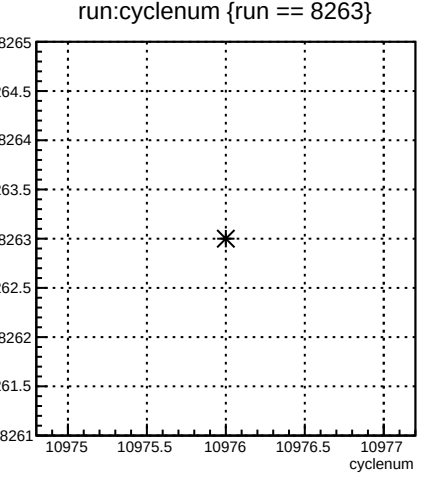

usr_coil1:cyclenum {run == 8263}
3789.5
18790
3790.5
-18791
3791.5
10975
10975.5
10976
10976.5
10977
cyclenum

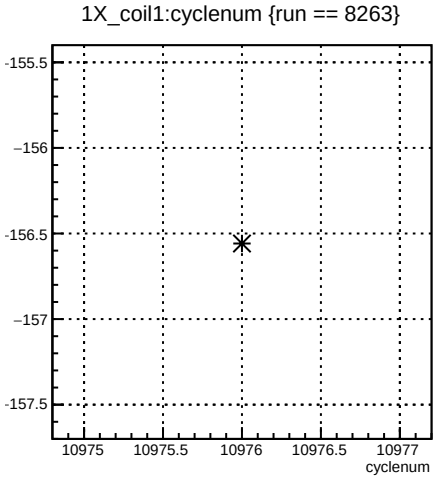

usr_coil3:cyclenum {run == 8263}
2917.2
2917.4
2917.6
2917.8
−2918
2918.2
2918.4
2918.6
2918.8
−2919
2919.2
2919.4
10975
10975.5
10976
10976.5
10977
cyclenum

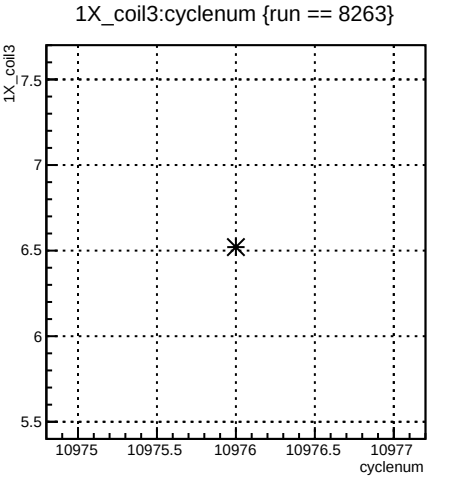

usr_coil4:cyclenum {run == 8263}
5176.8
5176.6
5176.4
5176.2
6176
5175.8
5175.6
5175.4
5175.2
6175
5174.8
5174.6
10975
10975.5
10976
10976.5
10977
cyclenum

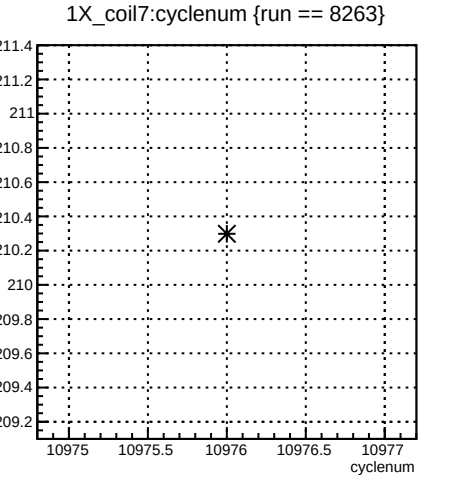

usr_coil6:cyclenum {run == 8263}
−2621
2621.5
−2622
2622.5
−2623
10975
10975.5
10976
10976.5
10977
cyclenum

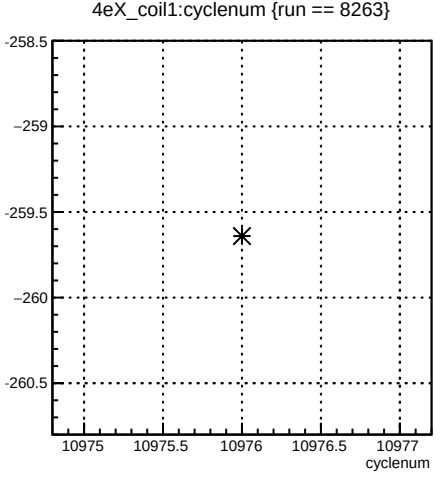

usr_coil7:cyclenum {run == 8263}
27642
7641.5
27641
7640.5
27640
10975
10975.5
10976
10976.5
10977
cyclenum

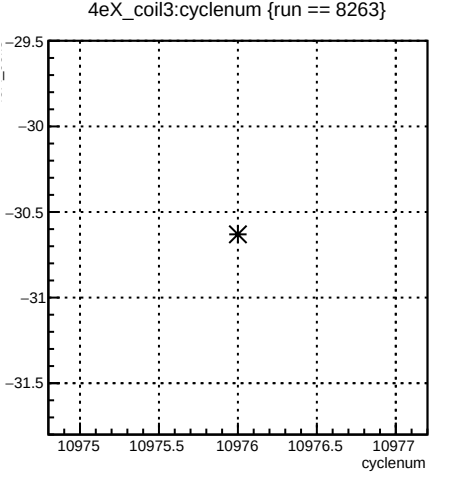

run:cyclenum {run == 8263}
8265
8264.5
8264
8263.5
8263
8262.5
8262
8261.5
8261
10975
10975.5
10976
10976.5
10977
cyclenum

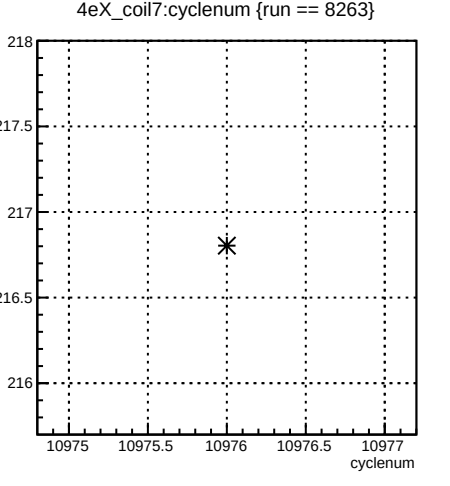

1X_coil1:cyclenum {run == 8263}
-155.5
−156
-156.5
−157
-157.5
10975
10975.5
10976
10976.5
10977
cyclenum

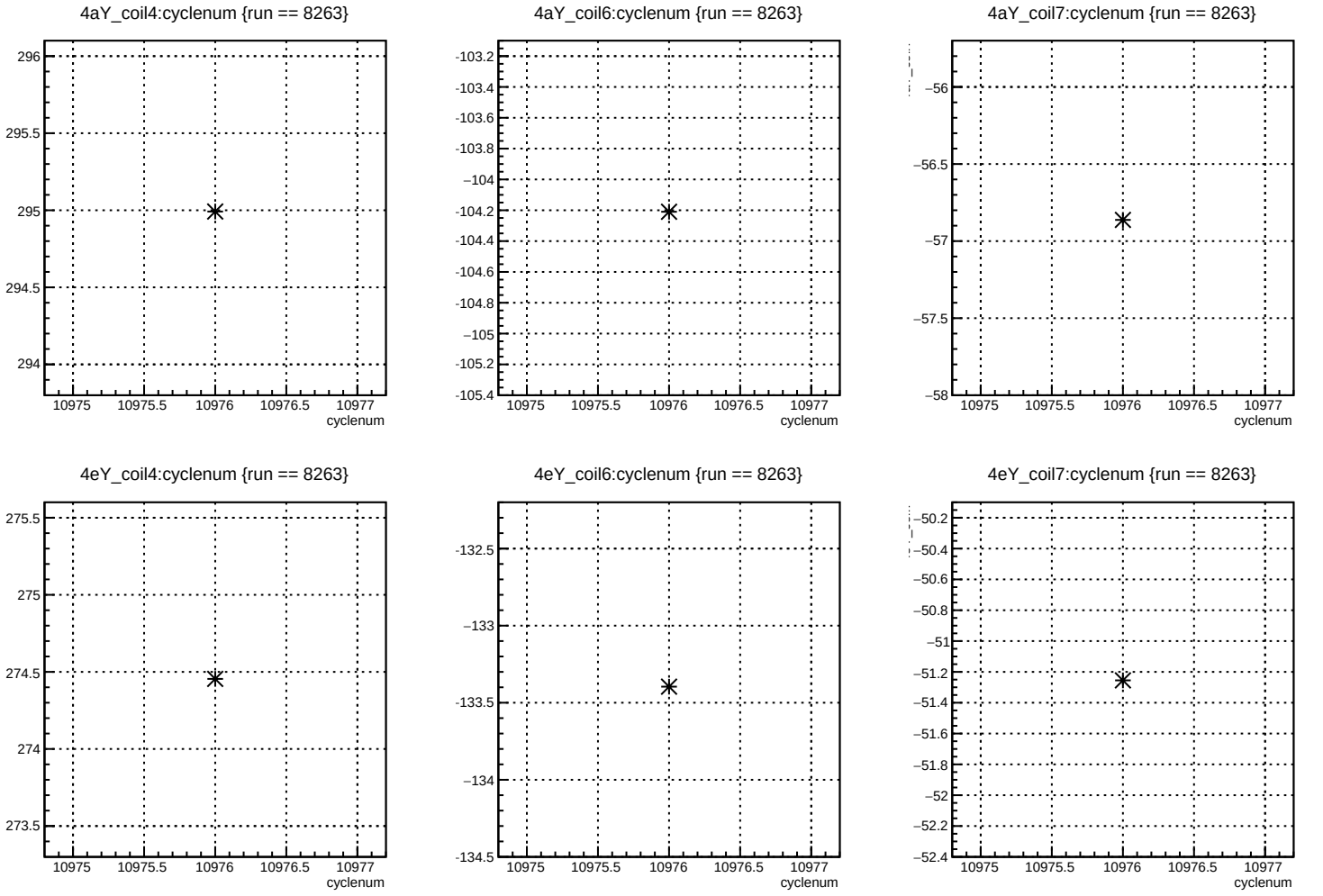

1X_coil3:cyclenum {run == 8263}
1X_coil3
7.5
7
6.5
6
5.5
10975
10975.5
10976
10976.5
10977
cyclenum

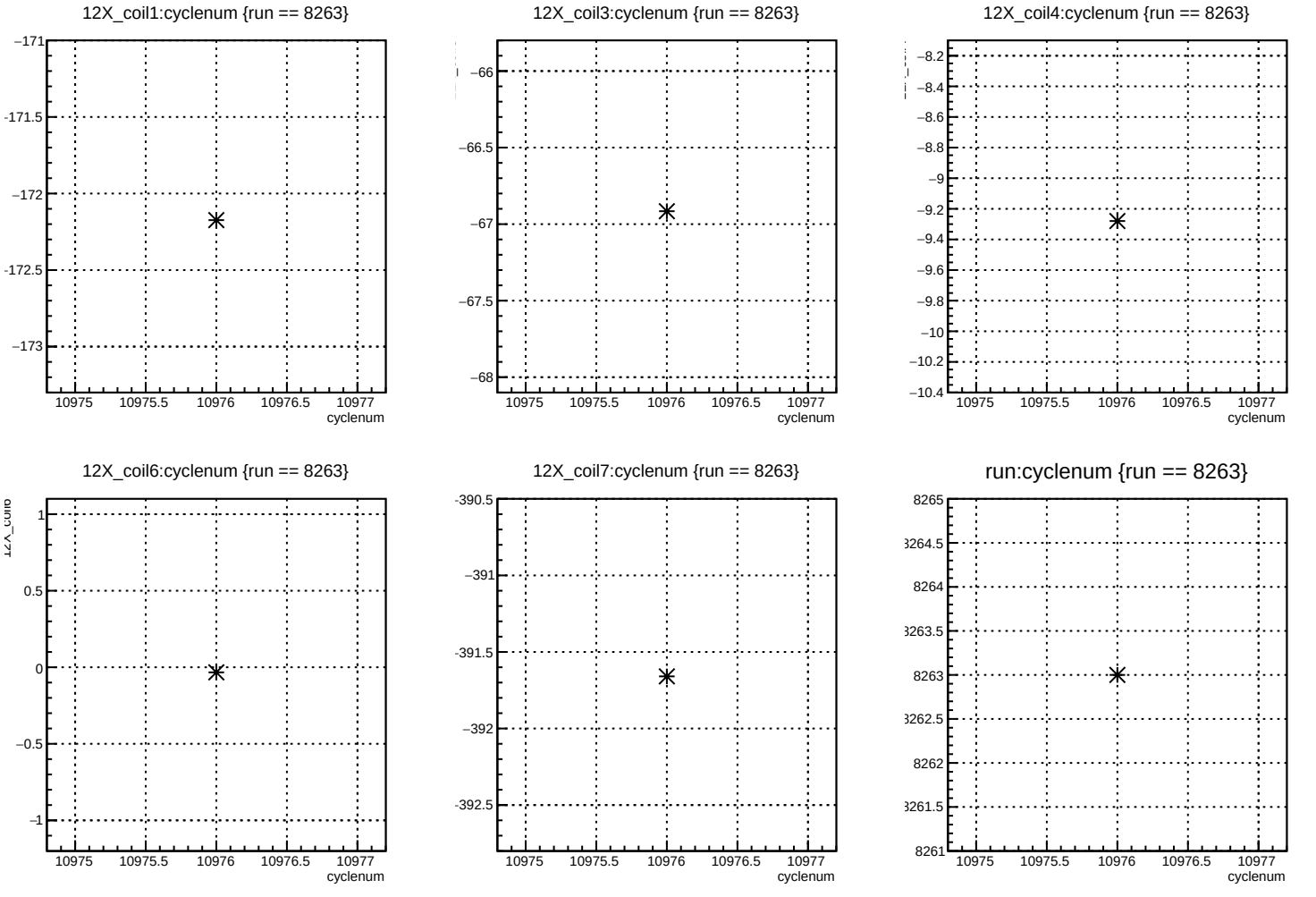

1X_coil7:cyclenum {run == 8263}
211.4
211.2
211
210.8
210.6
210.4
210.2
210
209.8
209.6
209.4
209.2
10975
10975.5
10976
10976.5
10977
cyclenum


4eX_coil1:cyclenum {run == 8263}
-258.5
−259
-259.5
−260
-260.5
10975
10975.5
10976
10976.5
10977
cyclenum


4eX_coil3:cyclenum {run == 8263}
−29.5
−30
−30.5
−31
−31.5
10975
10975.5
10976
10976.5
10977
cyclenum


4eX_coil7:cyclenum {run == 8263}
218
217.5
217
216.5
216
10975
10975.5
10976
10976.5
10977
cyclenum


4aY_coil4:cyclenum {run == 8263}
296
295.5
295
294.5
294
10975
10975.5
10976
10976.5
10977
cyclenum
4aY_coil6:cyclenum {run == 8263}
-103.2
-103.4
-103.6
-103.8
−104
-104.2
-104.4
-104.6
-104.8
−105
-105.2
-105.4
10975
10975.5
10976
10976.5
10977
cyclenum
4aY_coil7:cyclenum {run == 8263}
−56
−56.5
−57
−57.5
−58
10975
10975.5
10976
10976.5
10977
cyclenum
4eY_coil4:cyclenum {run == 8263}
275.5
275
274.5
274
273.5
10975
10975.5
10976
10976.5
10977
cyclenum
4eY_coil6:cyclenum {run == 8263}
-132.5
−133
-133.5
−134
-134.5
10975
10975.5
10976
10976.5
10977
cyclenum
4eY_coil7:cyclenum {run == 8263}
−50.2
−50.4
−50.6
−50.8
−51
−51.2
−51.4
−51.6
−51.8
−52
−52.2
−52.4
10975
10975.5
10976
10976.5
10977
cyclenum


12X_coil1:cyclenum {run == 8263}
12X_coil3:cyclenum {run == 8263}
12X_coil4:cyclenum {run == 8263}
12X_coil6:cyclenum {run == 8263}
12X_coil7:cyclenum {run == 8263}
run:cyclenum {run == 8263}
cyclenum
10975
10975.5
10976
10976.5
10977