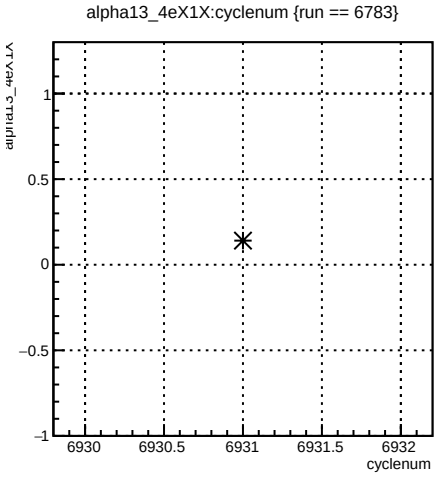
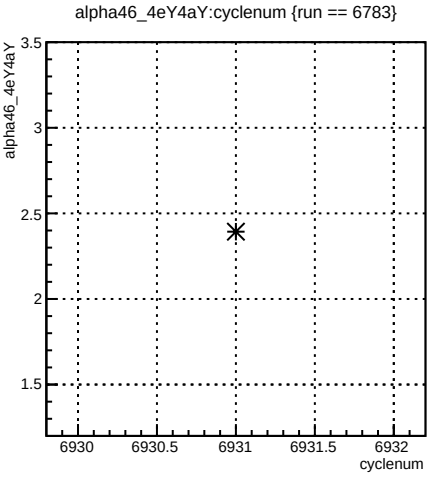
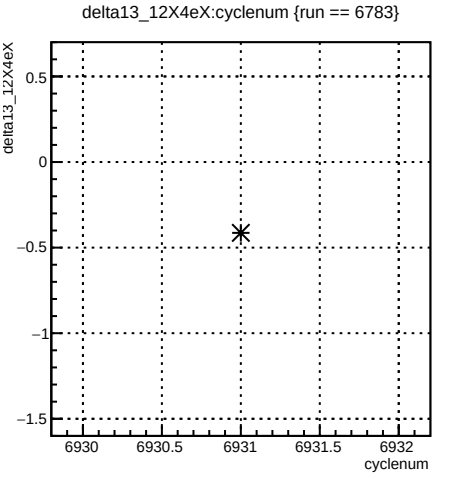
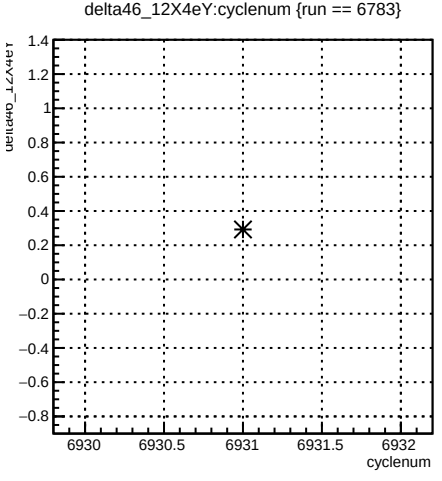
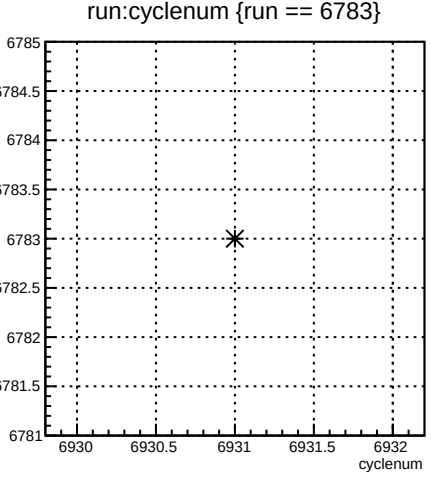
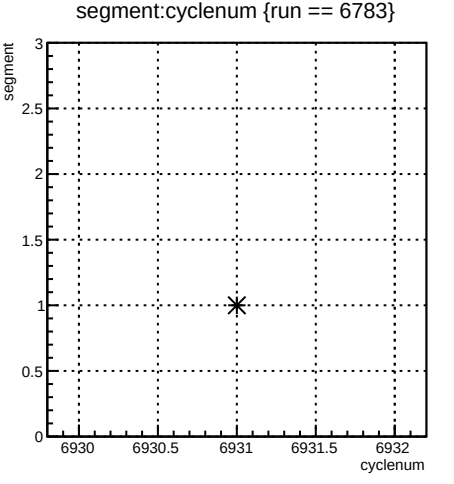

alpha13_4eX1X:cyclenum {run == 6783}
alpha13_4eX1X
cyclenum

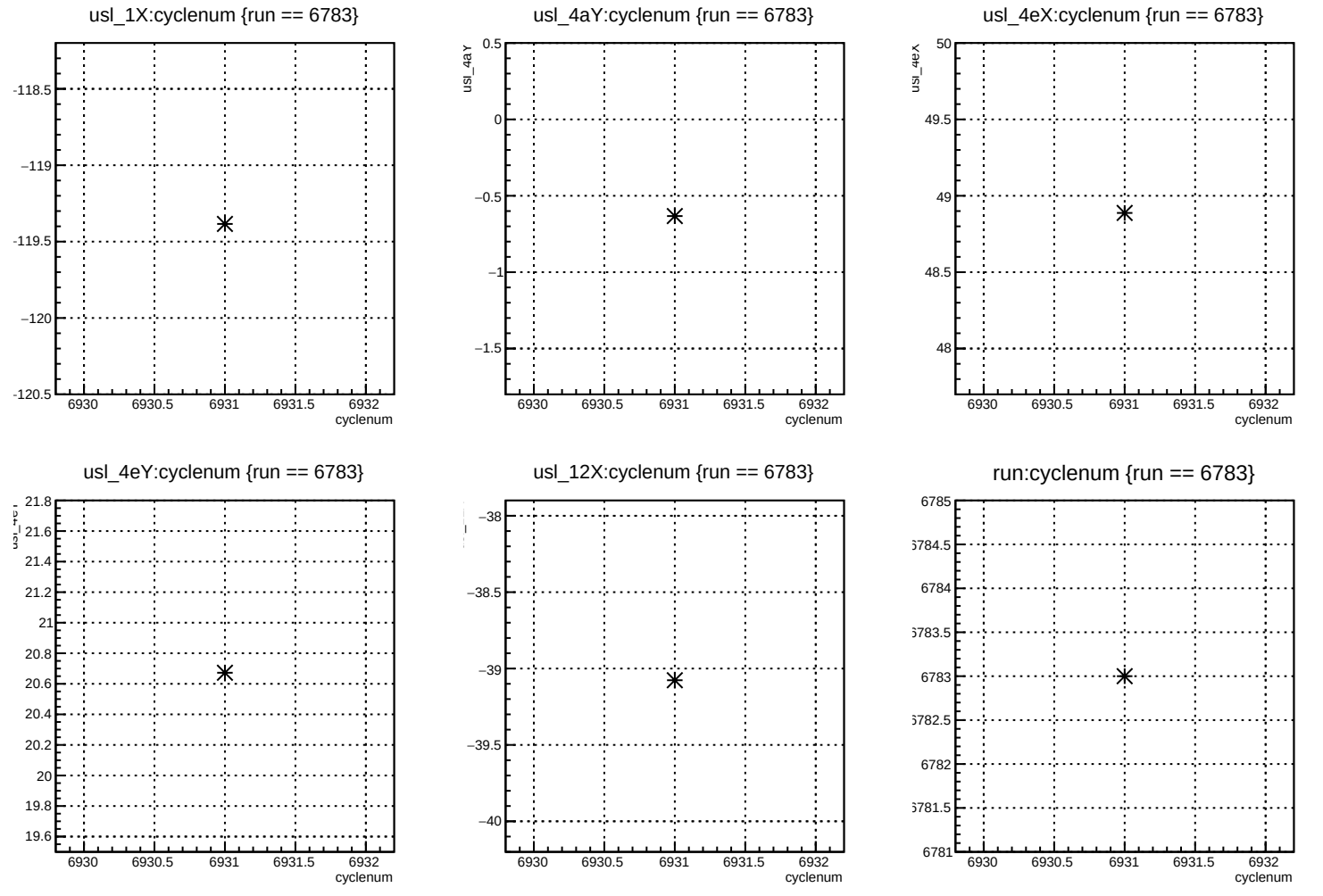

alpha46_4eY4aY:cyclenum {run == 6783}
alpha46_4eY4aY
cyclenum

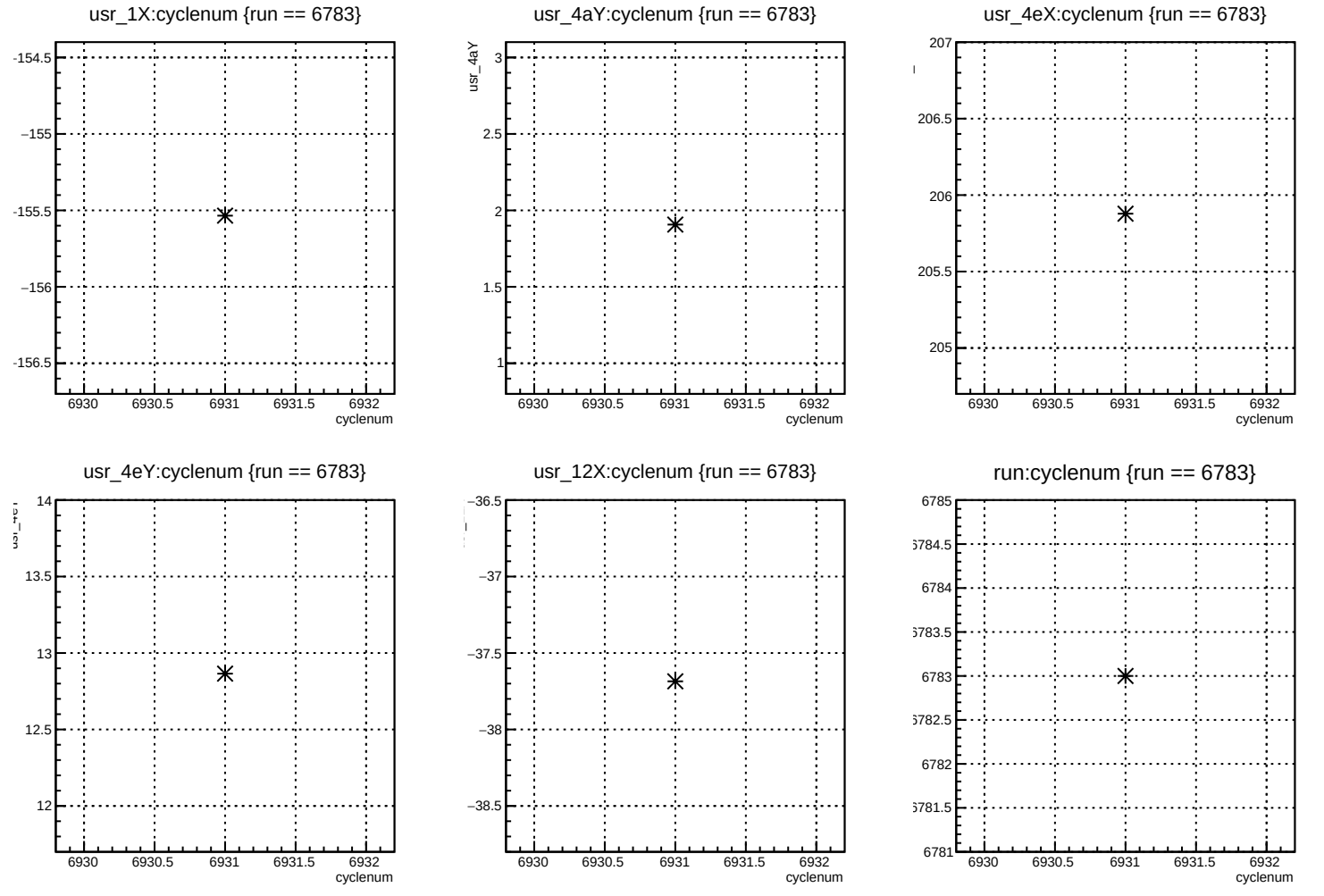

delta13_12X4eX:cyclenum {run == 6783}
delta13_12X4eX
cyclenum

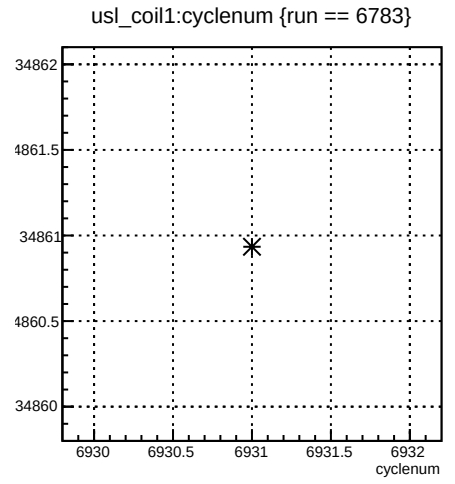

delta46_12X4eY:cyclenum {run == 6783}
delta46_12X4eY
cyclenum

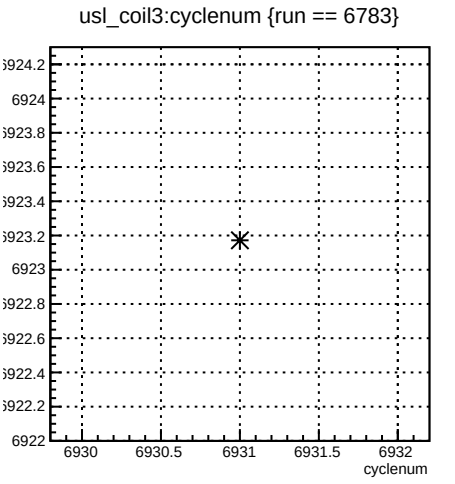

run:cyclenum {run == 6783}
cyclenum

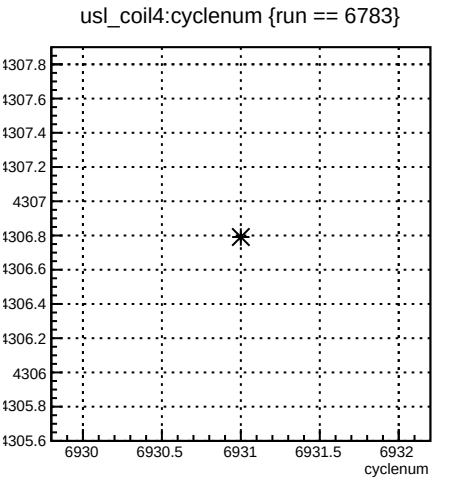

segment:cyclenum {run == 6783}
segment
cyclenum

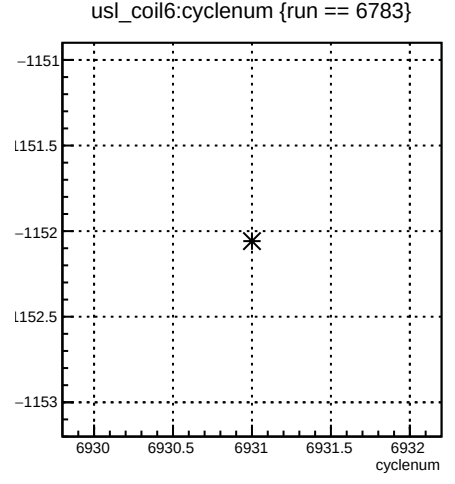

usl_1X:cyclenum {run == 6783}
usl_4aY:cyclenum {run == 6783}
usl_4eX:cyclenum {run == 6783}
usl_4eY:cyclenum {run == 6783}
usl_12X:cyclenum {run == 6783}
run:cyclenum {run == 6783}
cyclenum

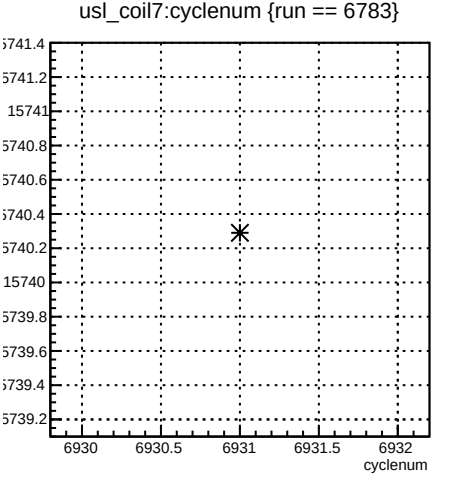

usr_1X:cyclenum {run == 6783}
usr_4aY:cyclenum {run == 6783}
usr_4eX:cyclenum {run == 6783}
usr_4eY:cyclenum {run == 6783}
usr_12X:cyclenum {run == 6783}
run:cyclenum {run == 6783}
usr_4aY
cyclenum
6930
6930.5
6931
6931.5
6932
-154.5
−155
-155.5
−156
-156.5
3
2.5
2
1.5
1
207
206.5
206
205.5
205
14
13.5
13
12.5
12
−36.5
−37
−37.5
−38
−38.5
6785
6784.5
6784
6783.5
6783
6782.5
6782
6781.5
6781

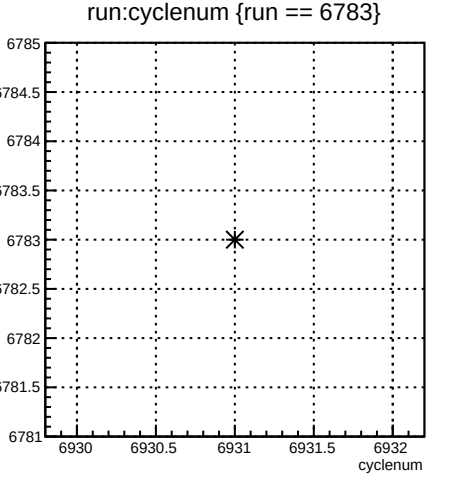

usl_coil1:cyclenum {run == 6783}
34862
4861.5
34861
4860.5
34860
6930
6930.5
6931
6931.5
6932
cyclenum


usl_coil3:cyclenum {run == 6783}
6924.2
6924
6923.8
6923.6
6923.4
6923.2
6923
6922.8
6922.6
6922.4
6922.2
6922
6930
6930.5
6931
6931.5
6932
cyclenum

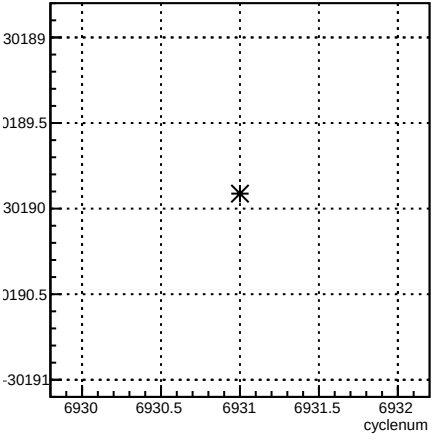

usl_coil4:cyclenum {run == 6783}
4307.8
4307.6
4307.4
4307.2
4307
4306.8
4306.6
4306.4
4306.2
4306
4305.8
4305.6
6930
6930.5
6931
6931.5
6932
cyclenum


usl_coil6:cyclenum {run == 6783}
−1151
1151.5
−1152
1152.5
−1153
6930
6930.5
6931
6931.5
6932
cyclenum

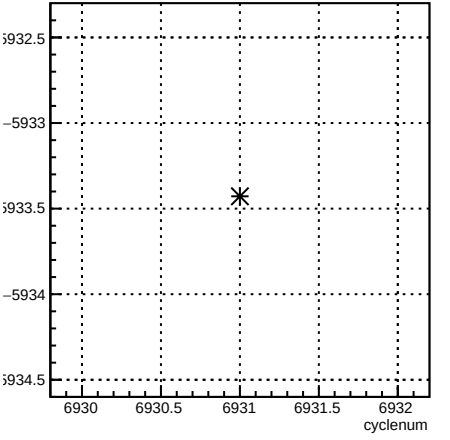

usl_coil7:cyclenum {run == 6783}
5741.4
5741.2
15741
5740.8
5740.6
5740.4
5740.2
15740
5739.8
5739.6
5739.4
5739.2
6930
6930.5
6931
6931.5
6932
cyclenum


run:cyclenum {run == 6783}
6785
5784.5
6784
5783.5
6783
5782.5
6782
5781.5
6781
6930
6930.5
6931
6931.5
6932
cyclenum

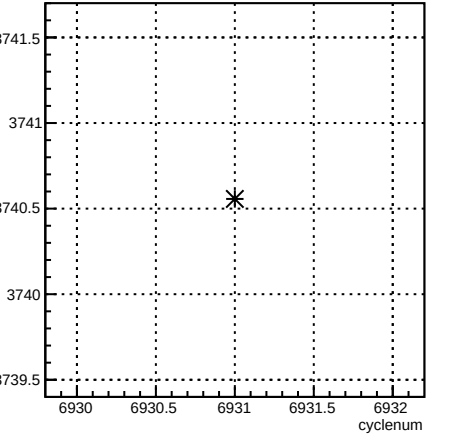
usr_coil1:cyclenum {run == 6783}



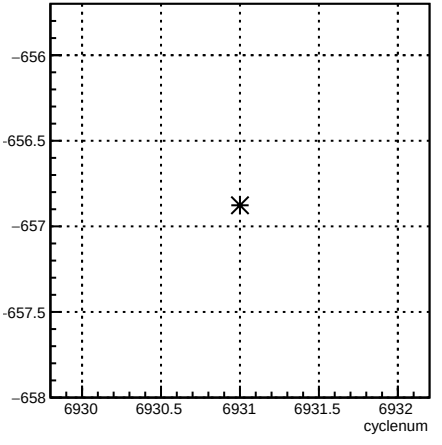
usr_coil3:cyclenum {run == 6783}



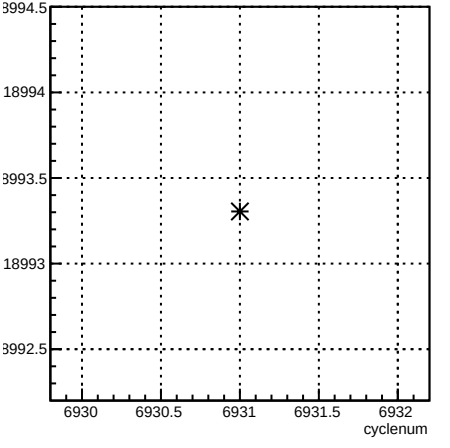
usr_coil4:cyclenum {run == 6783}



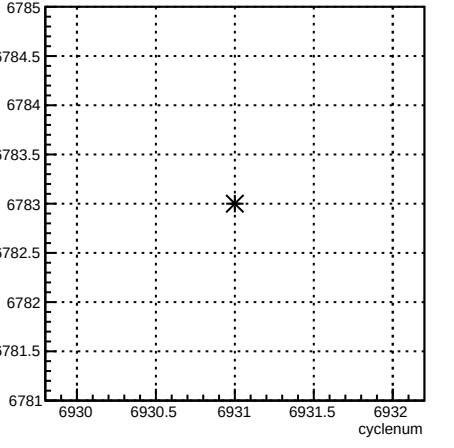
usr_coil6:cyclenum {run == 6783}

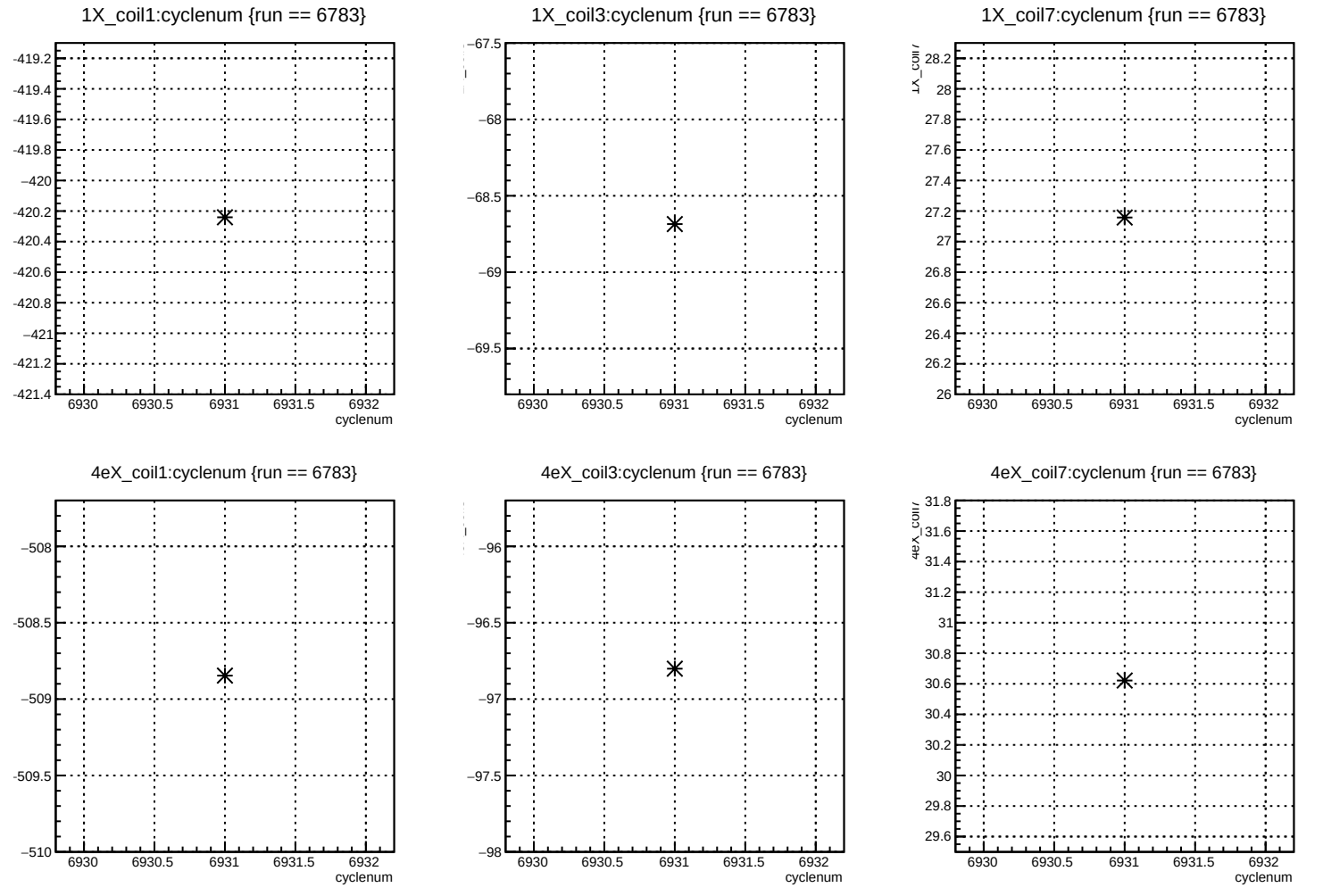


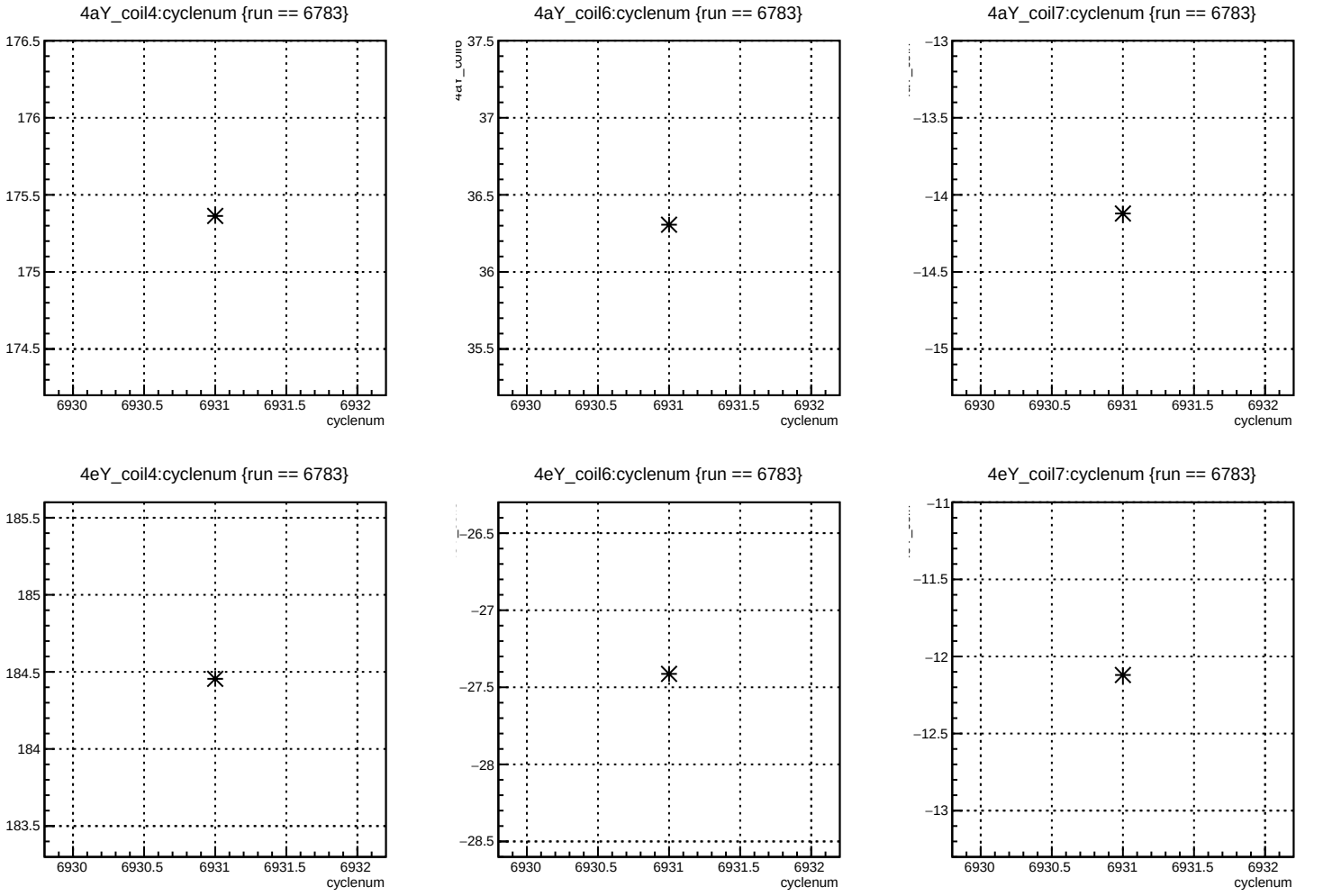
usr_coil7:cyclenum {run == 6783}

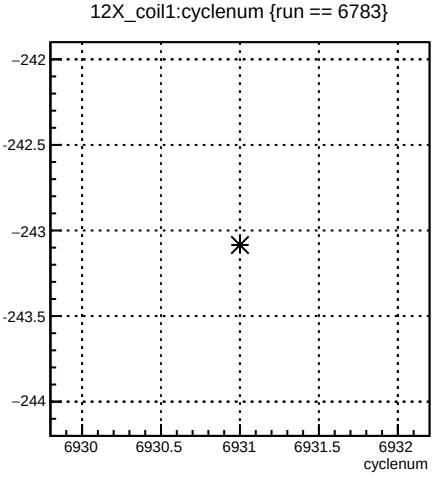


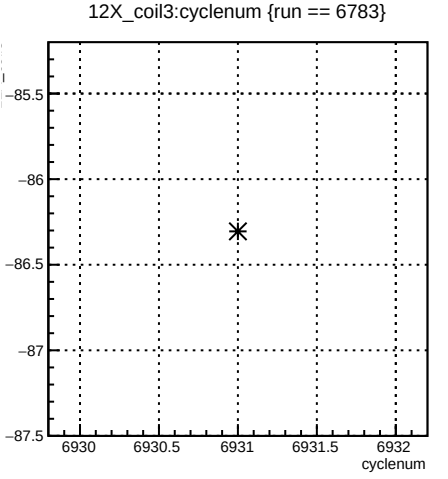
run:cyclenum {run == 6783}

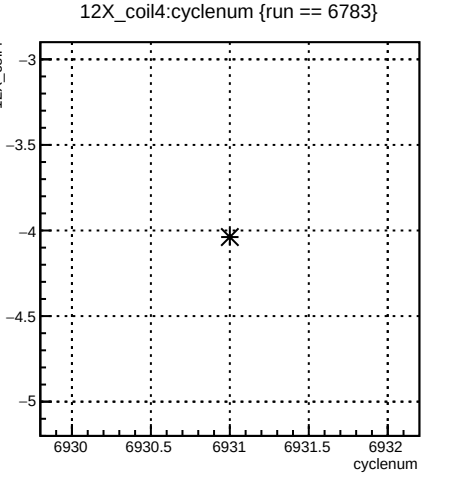


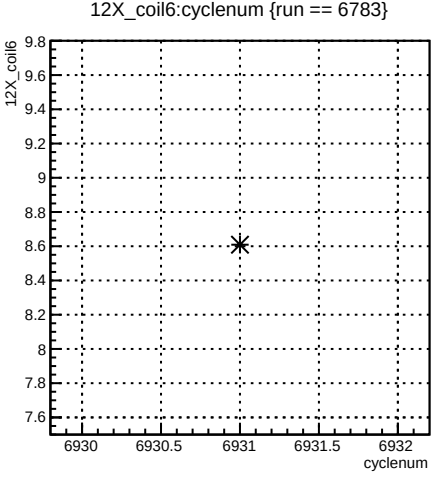

1X_coil1:cyclenum {run == 6783}
1X_coil3:cyclenum {run == 6783}
1X_coil7:cyclenum {run == 6783}
4eX_coil1:cyclenum {run == 6783}
4eX_coil3:cyclenum {run == 6783}
4eX_coil7:cyclenum {run == 6783}
cyclenum

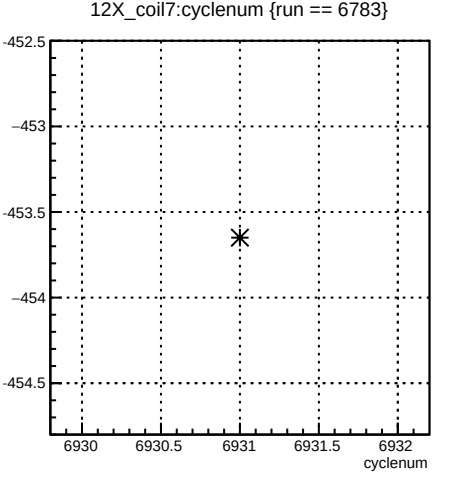

4aY_coil4:cyclenum {run == 6783}
176.5
176
175.5
175
174.5
6930
6930.5
6931
6931.5
6932
cyclenum
4aY_coil6:cyclenum {run == 6783}
37.5
37
36.5
36
35.5
6930
6930.5
6931
6931.5
6932
cyclenum
4aY_coil7:cyclenum {run == 6783}
−13
−13.5
−14
−14.5
−15
6930
6930.5
6931
6931.5
6932
cyclenum
4eY_coil4:cyclenum {run == 6783}
185.5
185
184.5
184
183.5
6930
6930.5
6931
6931.5
6932
cyclenum
4eY_coil6:cyclenum {run == 6783}
−26.5
−27
−27.5
−28
−28.5
6930
6930.5
6931
6931.5
6932
cyclenum
4eY_coil7:cyclenum {run == 6783}
−11
−11.5
−12
−12.5
−13
6930
6930.5
6931
6931.5
6932
cyclenum

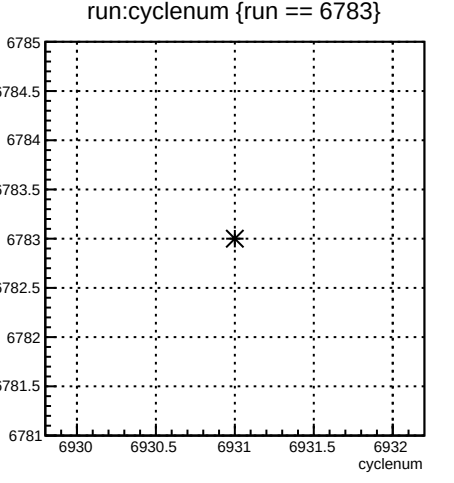

12X_coil1:cyclenum {run == 6783}
−242
−242.5
−243
−243.5
−244
6930
6930.5
6931
6931.5
6932
cyclenum


12X_coil3:cyclenum {run == 6783}
−85.5
−86
−86.5
−87
−87.5
6930
6930.5
6931
6931.5
6932
cyclenum


12X_coil4:cyclenum {run == 6783}
12X_coil4
−3
−3.5
−4
−4.5
−5
6930
6930.5
6931
6931.5
6932
cyclenum


12X_coil6:cyclenum {run == 6783}
12X_coil6
9.8
9.6
9.4
9.2
9
8.8
8.6
8.4
8.2
8
7.8
7.6
6930
6930.5
6931
6931.5
6932
cyclenum


12X_coil7:cyclenum {run == 6783}
-452.5
−453
-453.5
−454
-454.5
6930
6930.5
6931
6931.5
6932
cyclenum


run:cyclenum {run == 6783}
6785
6784.5
6784
6783.5
6783
6782.5
6782
6781.5
6781
6930
6930.5
6931
6931.5
6932
cyclenum