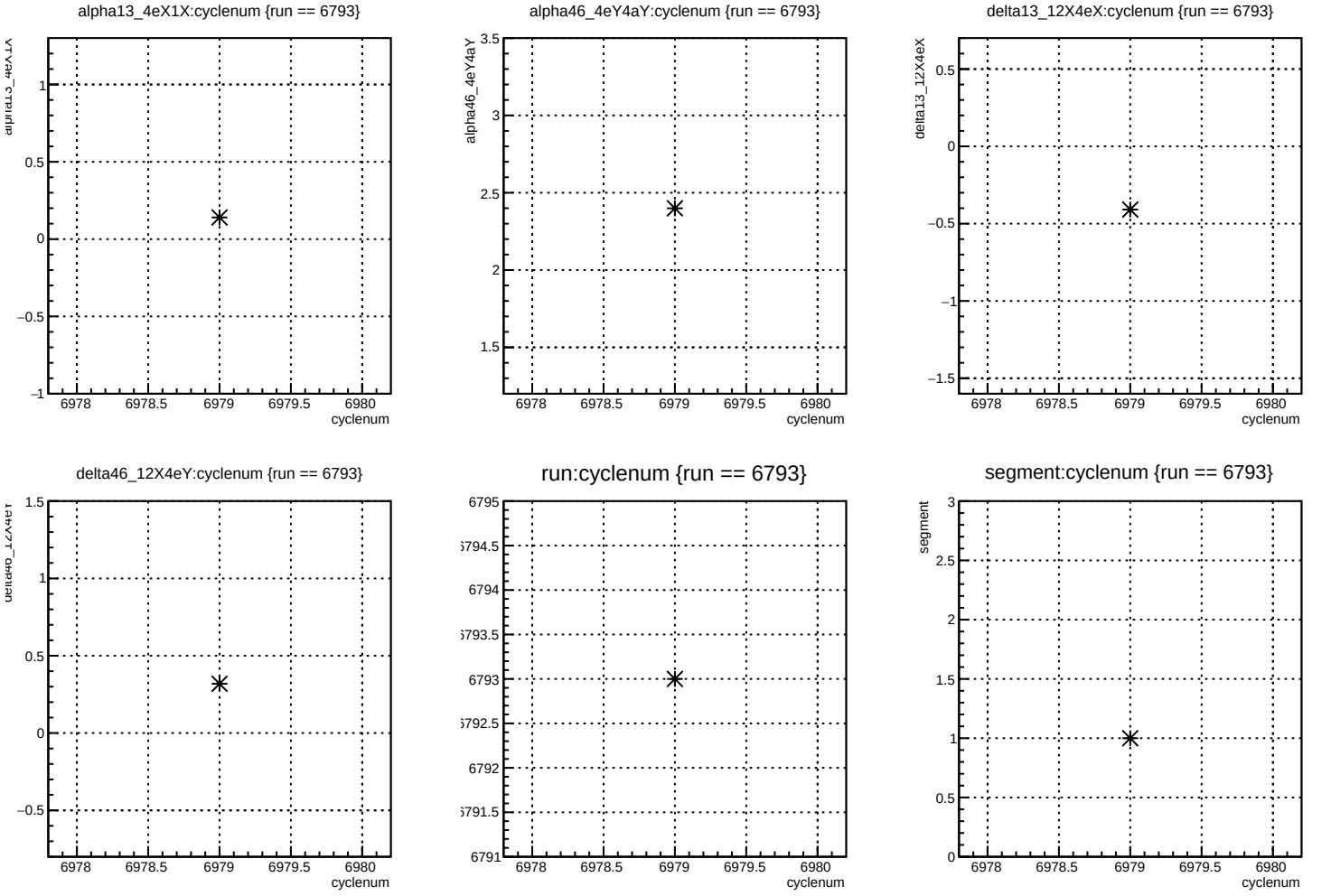
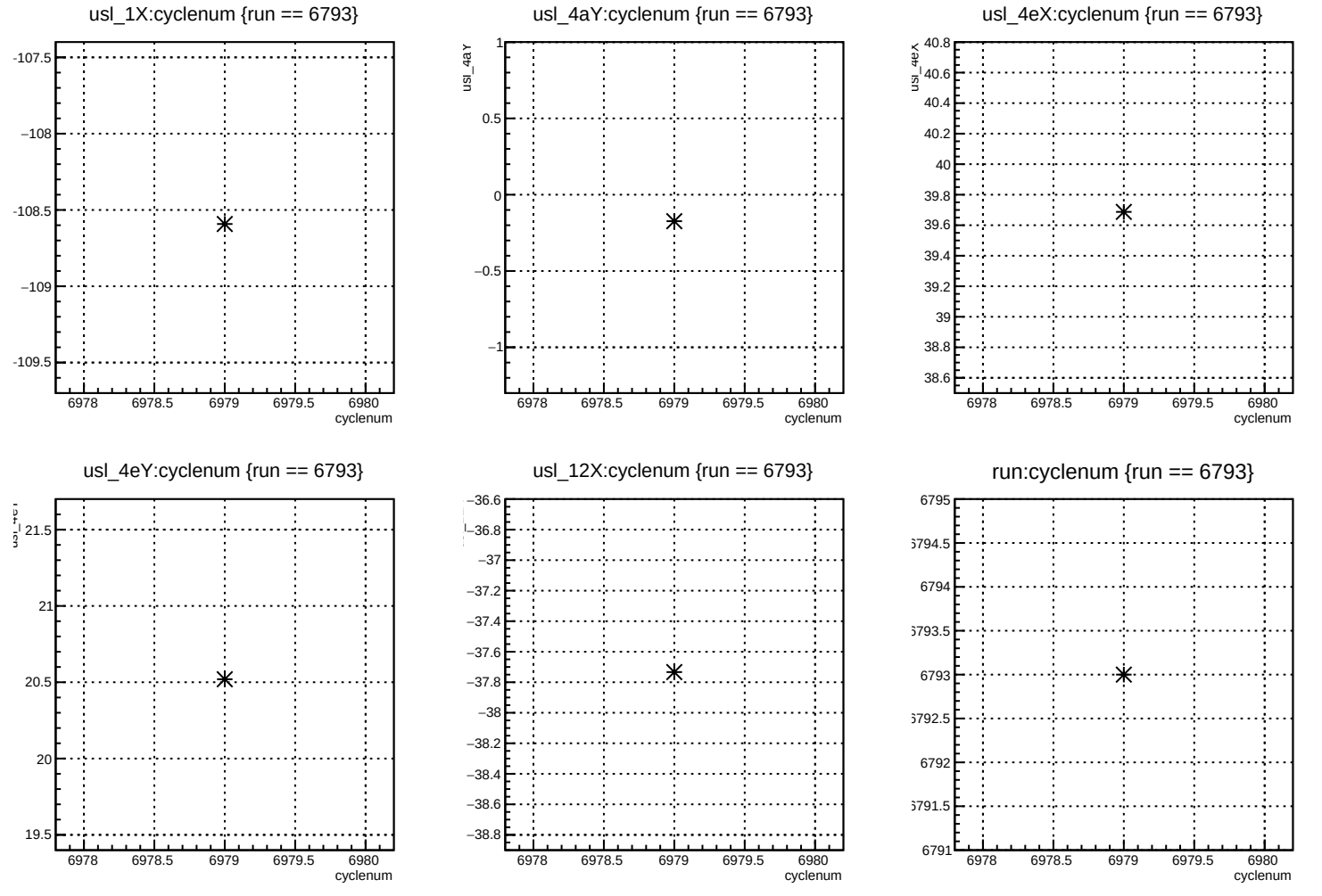
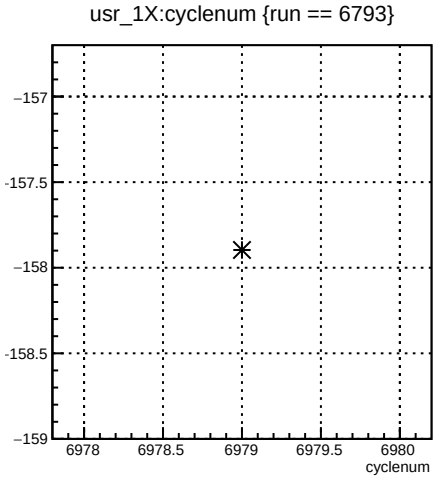
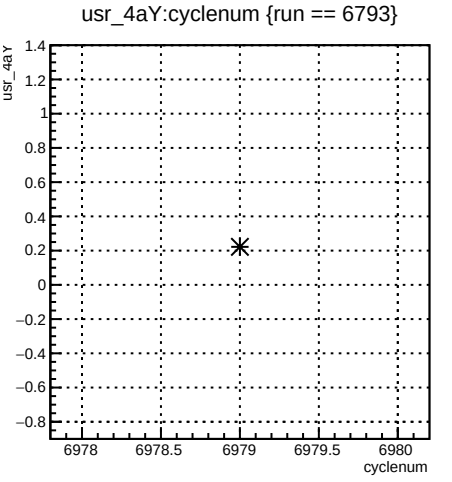
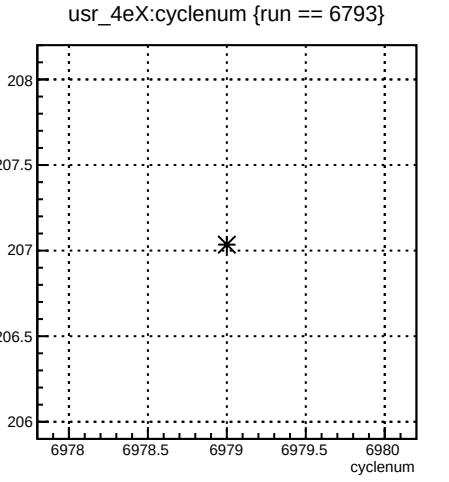
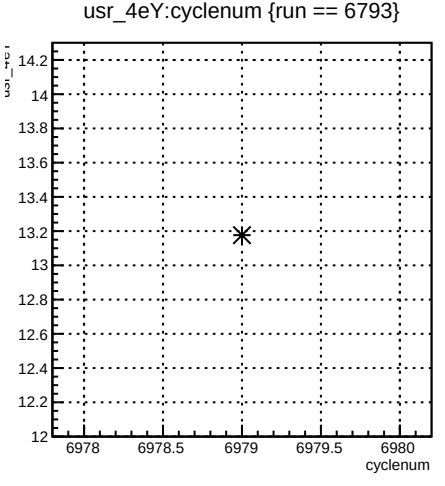

alpha13_4eX1X:cyclenum {run == 6793}
alpha13_4eX1X
cyclenum
alpha46_4eY4aY:cyclenum {run == 6793}
alpha46_4eY4aY
cyclenum
delta13_12X4eX:cyclenum {run == 6793}
delta13_12X4eX
cyclenum
delta46_12X4eY:cyclenum {run == 6793}
delta46_12X4eY
cyclenum
run:cyclenum {run == 6793}
cyclenum
segment:cyclenum {run == 6793}
segment
cyclenum

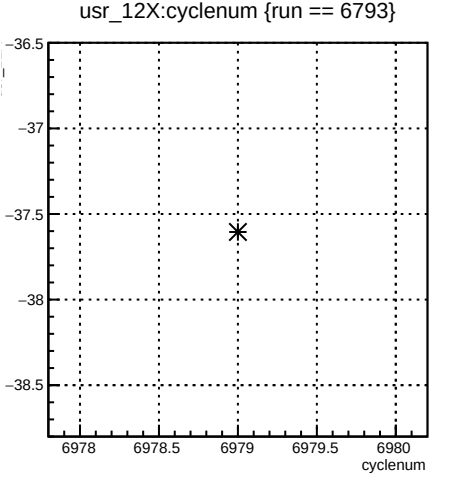

usl_1X:cyclenum {run == 6793}
usl_4aY:cyclenum {run == 6793}
usl_4eX:cyclenum {run == 6793}
usl_4eY:cyclenum {run == 6793}
usl_12X:cyclenum {run == 6793}
run:cyclenum {run == 6793}
cyclenum

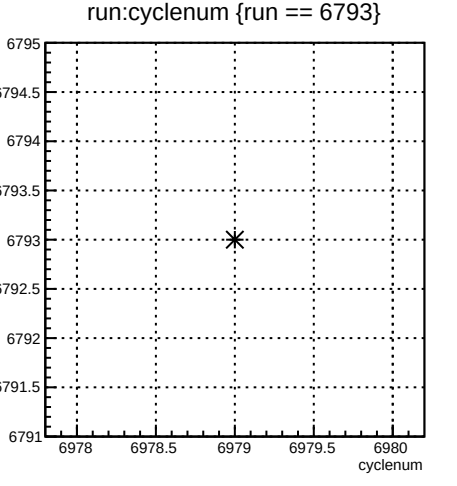

usr_1X:cyclenum {run == 6793}
−157
−157.5
−158
−158.5
−159
6978
6978.5
6979
6979.5
6980
cyclenum

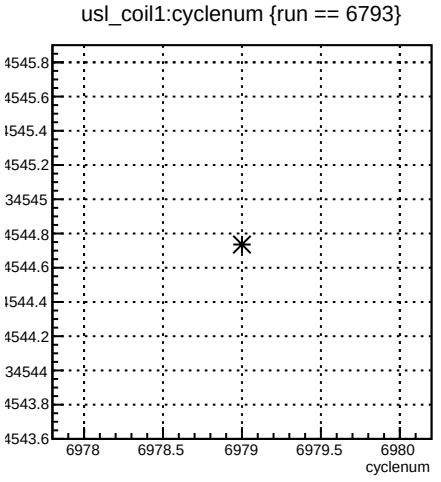

usr_4aY:cyclenum {run == 6793}
usr_4aY
1.4
1.2
1
0.8
0.6
0.4
0.2
0
−0.2
−0.4
−0.6
−0.8
6978
6978.5
6979
6979.5
6980
cyclenum

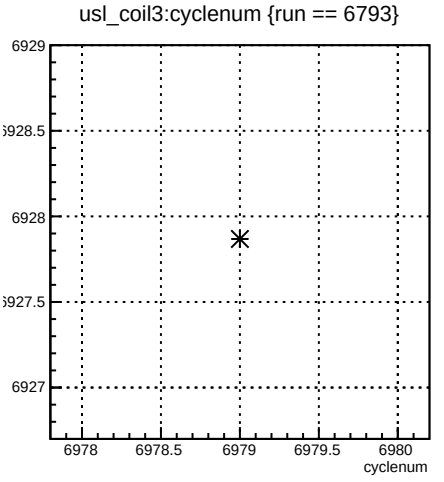

usr_4eX:cyclenum {run == 6793}
208
207.5
207
206.5
206
6978
6978.5
6979
6979.5
6980
cyclenum

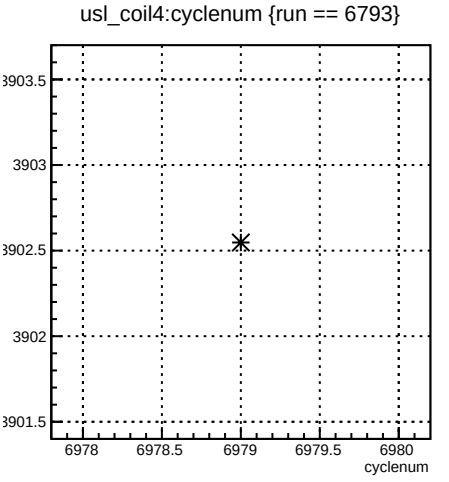

usr_4eY:cyclenum {run == 6793}
14.2
14
13.8
13.6
13.4
13.2
13
12.8
12.6
12.4
12.2
12
6978
6978.5
6979
6979.5
6980
cyclenum

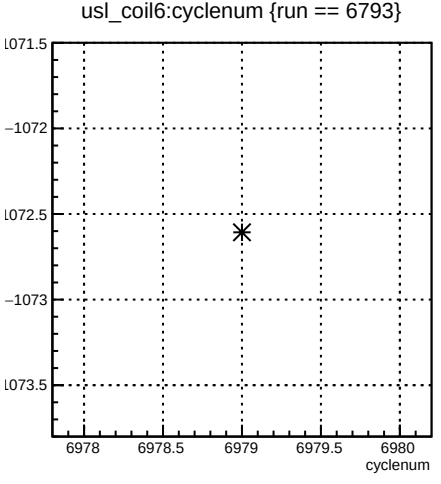

usr_12X:cyclenum {run == 6793}
−36.5
−37
−37.5
−38
−38.5
6978
6978.5
6979
6979.5
6980
cyclenum

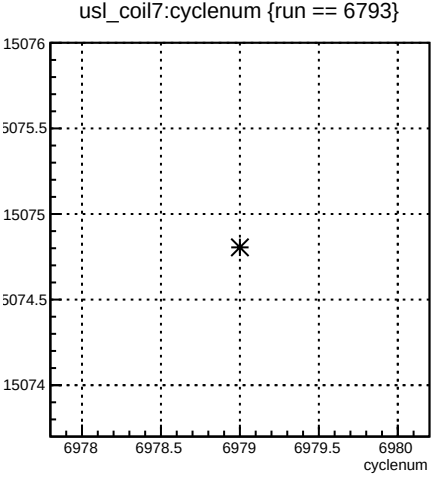

run:cyclenum {run == 6793}
6795
6794.5
6794
6793.5
6793
6792.5
6792
6791.5
6791
6978
6978.5
6979
6979.5
6980
cyclenum

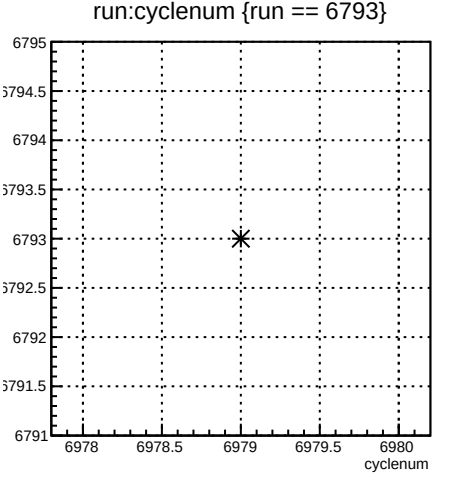

usl_coil1:cyclenum {run == 6793}
4545.8
4545.6
4545.4
4545.2
34545
4544.8
4544.6
4544.4
4544.2
34544
4543.8
4543.6
6978
6978.5
6979
6979.5
6980
cyclenum

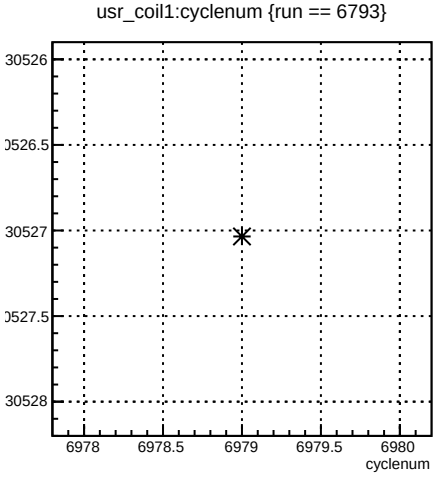

usl_coil3:cyclenum {run == 6793}
6929
6928.5
6928
6927.5
6927
6978
6978.5
6979
6979.5
6980
cyclenum

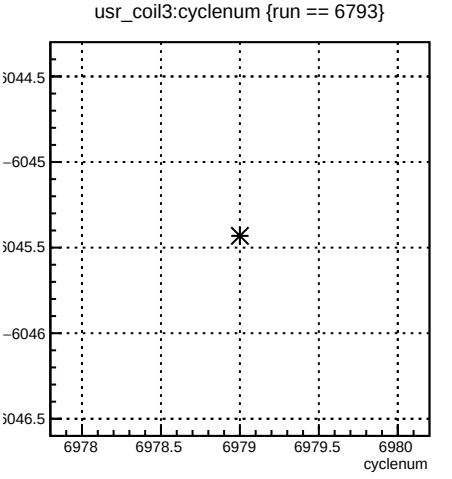

usl_coil4:cyclenum {run == 6793}
3903.5
3903
3902.5
3902
3901.5
6978
6978.5
6979
6979.5
6980
cyclenum

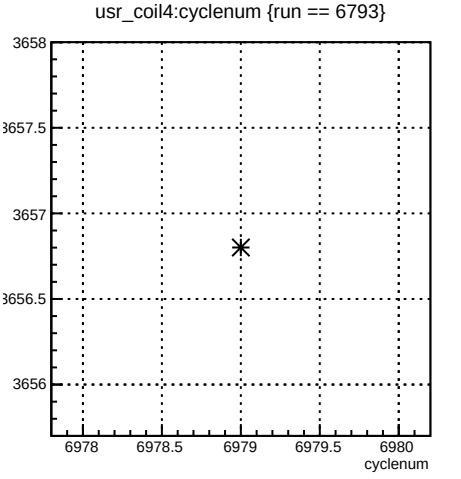

usl_coil6:cyclenum {run == 6793}
1071.5
−1072
1072.5
−1073
1073.5
6978
6978.5
6979
6979.5
6980
cyclenum

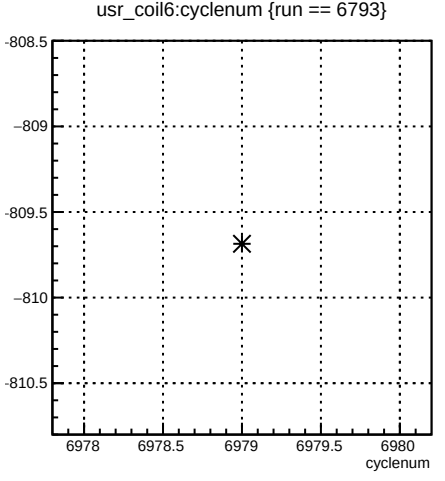

usl_coil7:cyclenum {run == 6793}
15076
15075.5
15075
15074.5
15074
6978
6978.5
6979
6979.5
6980
cyclenum

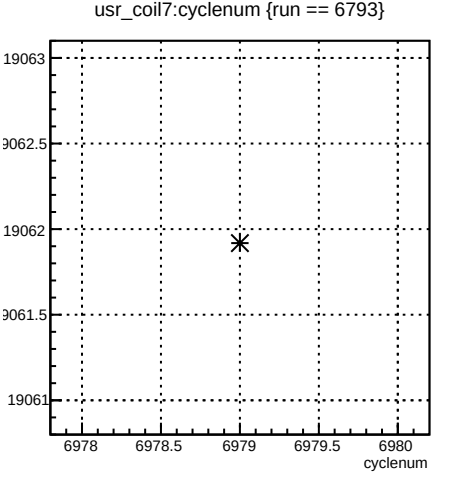

run:cyclenum {run == 6793}
6795
6794.5
6794
6793.5
6793
6792.5
6792
6791.5
6791
6978
6978.5
6979
6979.5
6980
cyclenum

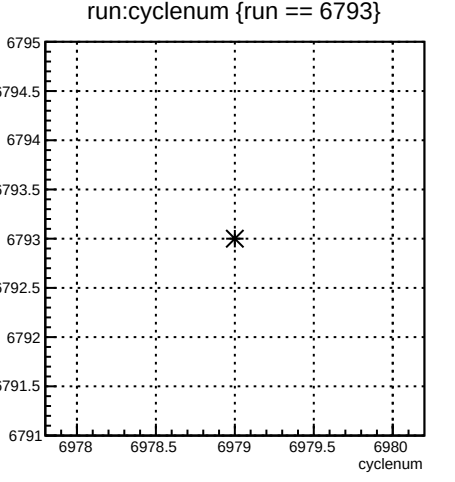

usr_coil1:cyclenum {run == 6793}
30526
0526.5
30527
0527.5
30528
6978
6978.5
6979
6979.5
6980
cyclenum

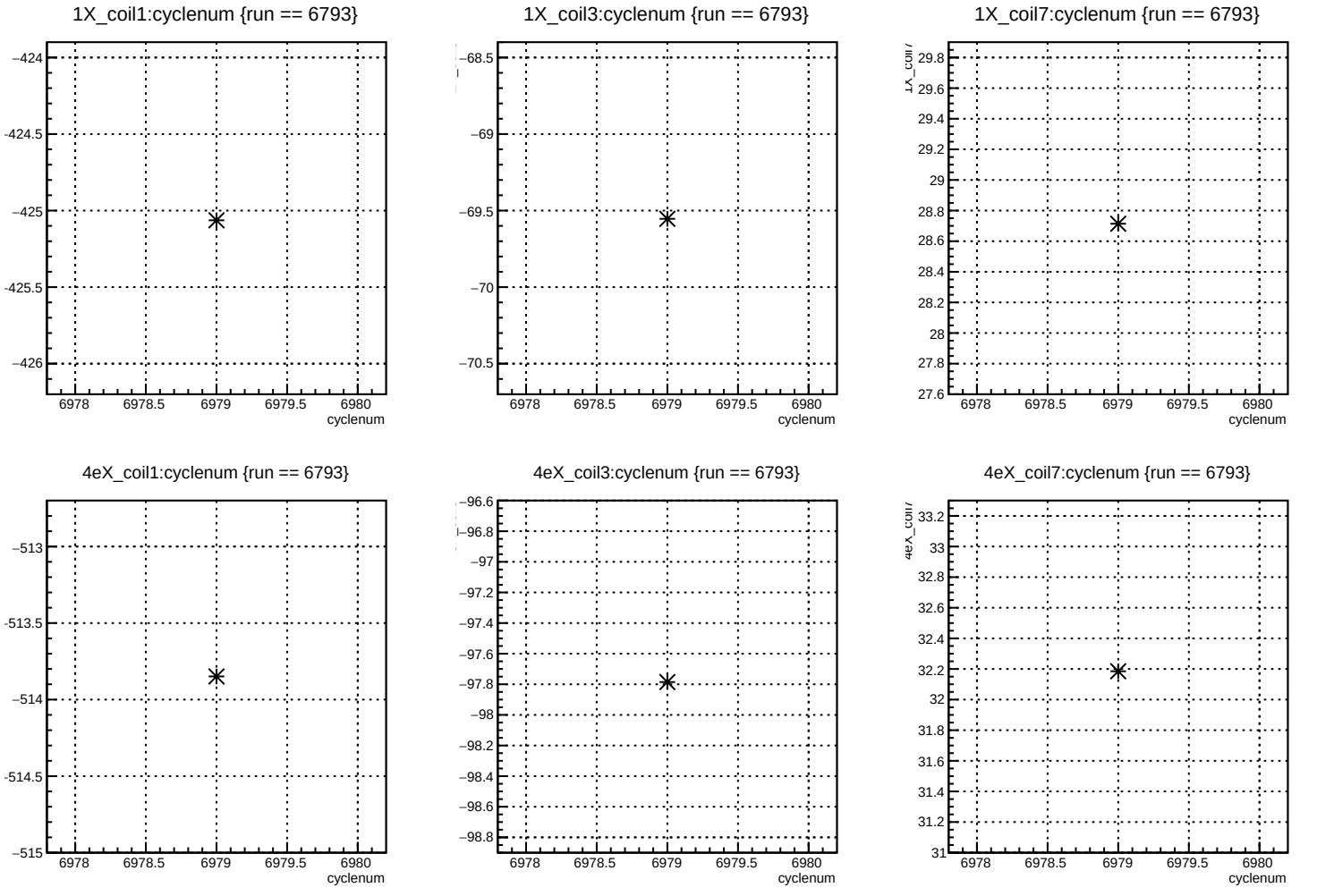

usr_coil3:cyclenum {run == 6793}
6044.5
−6045
6045.5
−6046
6046.5
6978
6978.5
6979
6979.5
6980
cyclenum

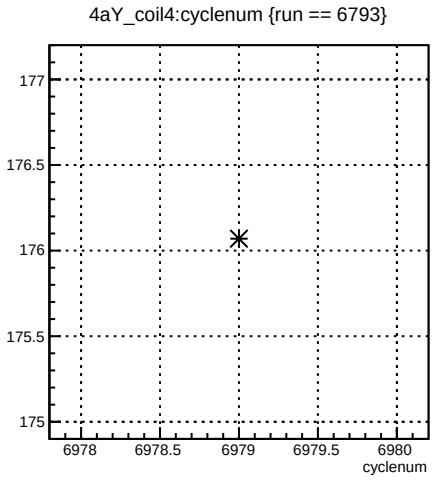

usr_coil4:cyclenum {run == 6793}
3658
3657.5
3657
3656.5
3656
6978
6978.5
6979
6979.5
6980
cyclenum

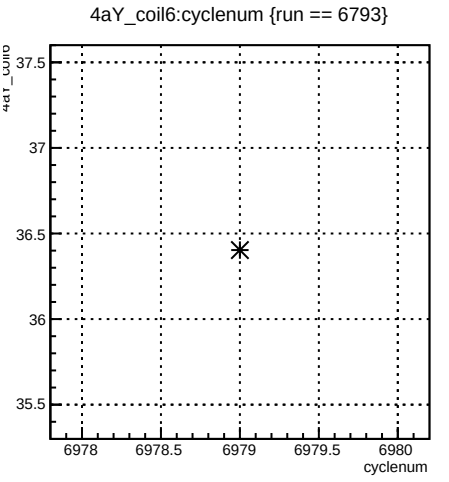

usr_coil6:cyclenum {run == 6793}
-808.5
−809
-809.5
−810
-810.5
6978
6978.5
6979
6979.5
6980
cyclenum

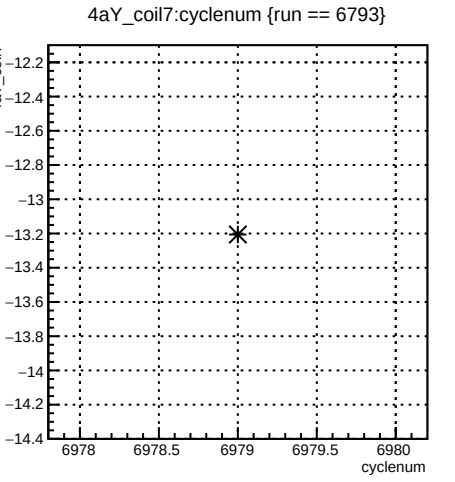

usr_coil7:cyclenum {run == 6793}
19063
9062.5
19062
9061.5
19061
6978
6978.5
6979
6979.5
6980
cyclenum

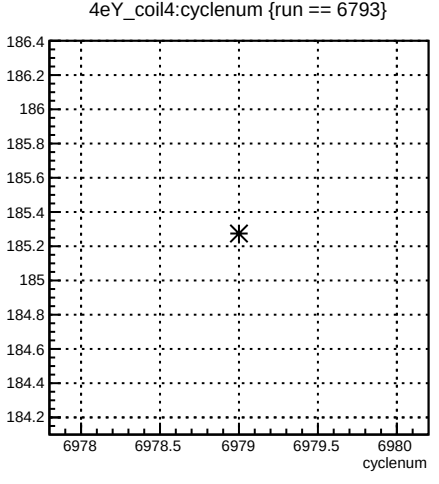

run:cyclenum {run == 6793}
6795
6794.5
6794
6793.5
6793
6792.5
6792
6791.5
6791
6978
6978.5
6979
6979.5
6980
cyclenum

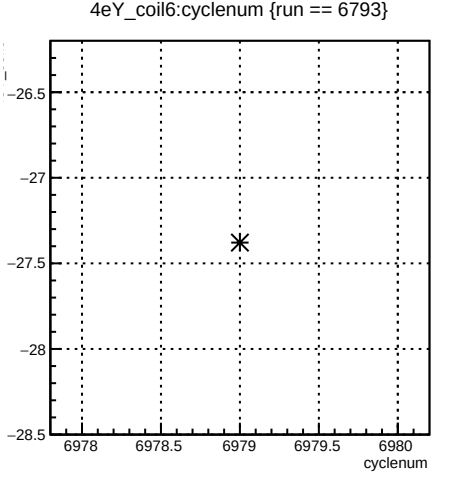

1X_coil1:cyclenum {run == 6793}
1X_coil3:cyclenum {run == 6793}
1X_coil7:cyclenum {run == 6793}
4eX_coil1:cyclenum {run == 6793}
4eX_coil3:cyclenum {run == 6793}
4eX_coil7:cyclenum {run == 6793}
cyclenum

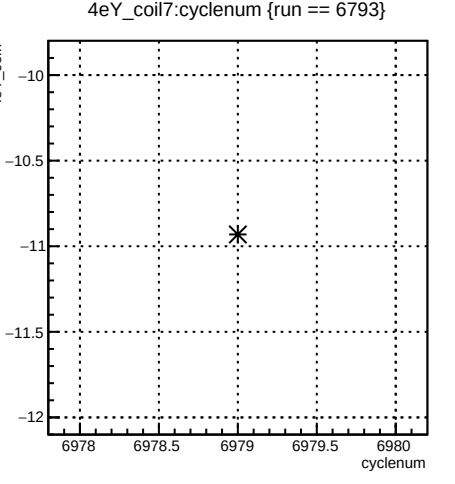

4aY_coil4:cyclenum {run == 6793}
177
176.5
176
175.5
175
6978
6978.5
6979
6979.5
6980
cyclenum

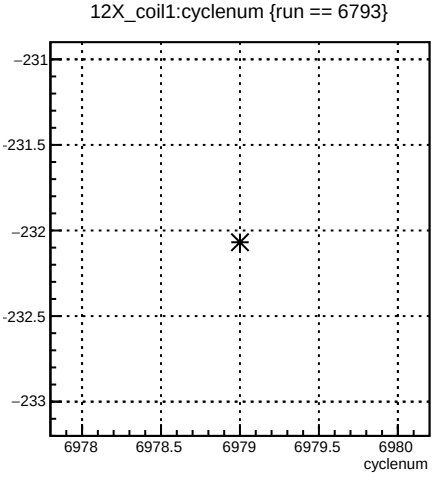

4aY_coil6:cyclenum {run == 6793}
37.5
37
36.5
36
35.5
6978
6978.5
6979
6979.5
6980
cyclenum

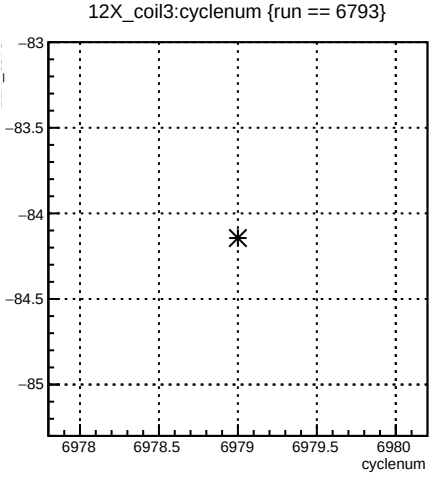

4aY_coil7:cyclenum {run == 6793}
−12.2
−12.4
−12.6
−12.8
−13
−13.2
−13.4
−13.6
−13.8
−14
−14.2
−14.4
6978
6978.5
6979
6979.5
6980
cyclenum

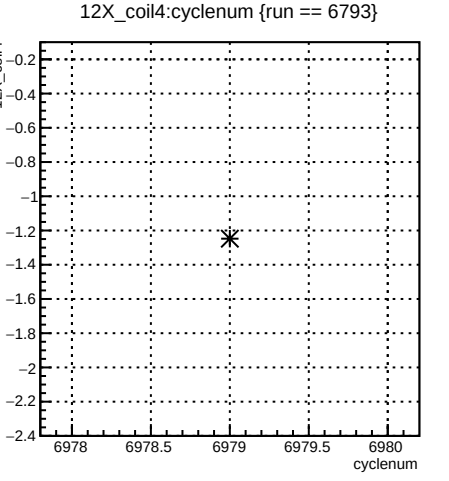

4eY_coil4:cyclenum {run == 6793}
186.4
186.2
186
185.8
185.6
185.4
185.2
185
184.8
184.6
184.4
184.2
6978
6978.5
6979
6979.5
6980
cyclenum

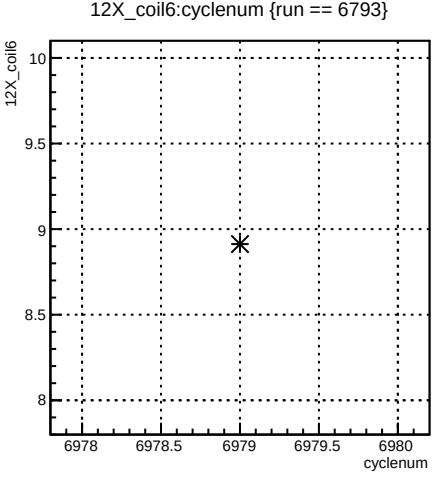

4eY_coil6:cyclenum {run == 6793}
−26.5
−27
−27.5
−28
−28.5
6978
6978.5
6979
6979.5
6980
cyclenum

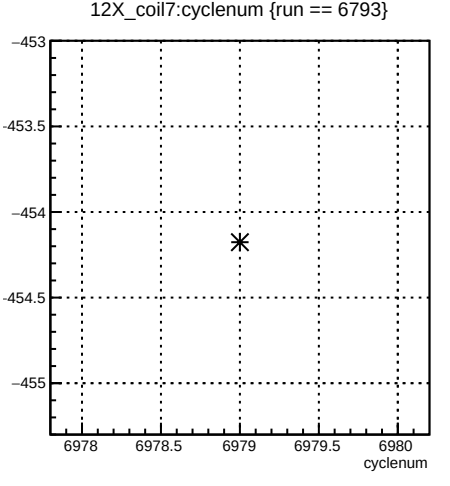

4eY_coil7:cyclenum {run == 6793}
−10
−10.5
−11
−11.5
−12
6978
6978.5
6979
6979.5
6980
cyclenum

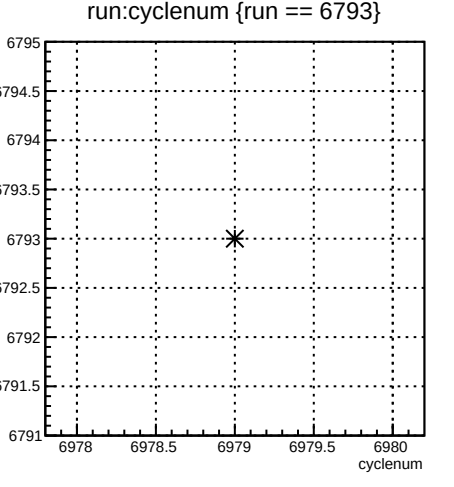

12X_coil1:cyclenum {run == 6793}
−231
−231.5
−232
−232.5
−233
6978
6978.5
6979
6979.5
6980
cyclenum


12X_coil3:cyclenum {run == 6793}
−83
−83.5
−84
−84.5
−85
6978
6978.5
6979
6979.5
6980
cyclenum


12X_coil4:cyclenum {run == 6793}
12X_coil4
−0.2
−0.4
−0.6
−0.8
−1
−1.2
−1.4
−1.6
−1.8
−2
−2.2
−2.4
6978
6978.5
6979
6979.5
6980
cyclenum


12X_coil6:cyclenum {run == 6793}
12X_coil6
10
9.5
9
8.5
8
6978
6978.5
6979
6979.5
6980
cyclenum


12X_coil7:cyclenum {run == 6793}
−453
−453.5
−454
−454.5
−455
6978
6978.5
6979
6979.5
6980
cyclenum


run:cyclenum {run == 6793}
6795
6794.5
6794
6793.5
6793
6792.5
6792
6791.5
6791
6978
6978.5
6979
6979.5
6980
cyclenum