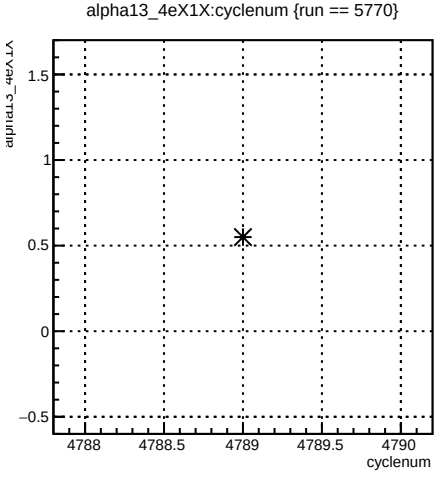
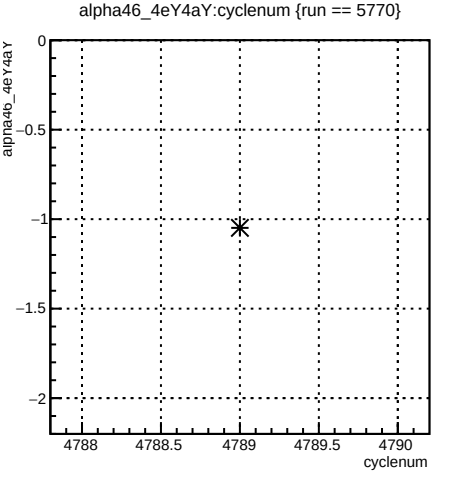
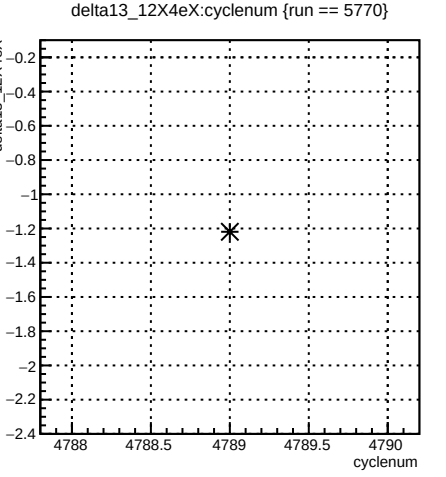
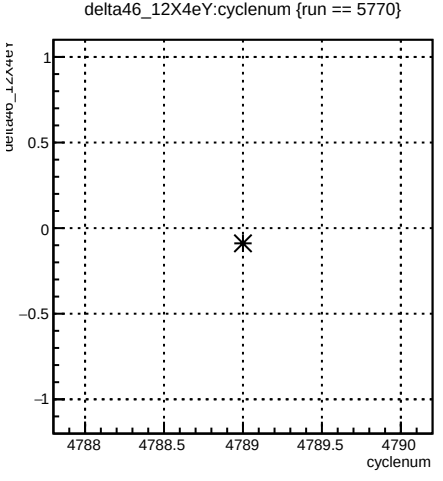
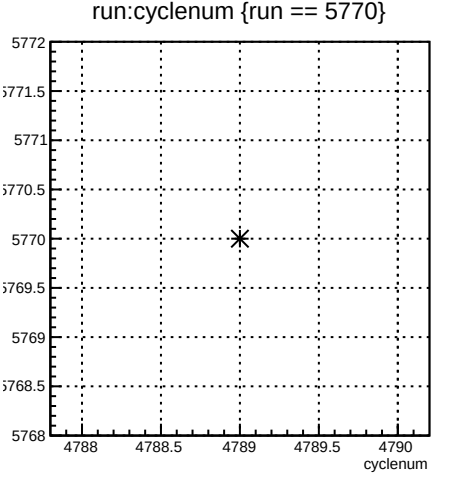
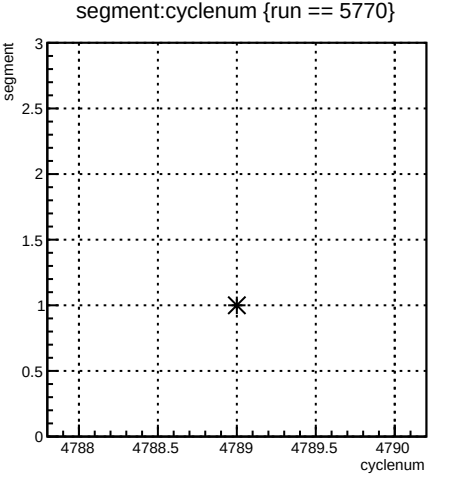

alpha13_4eX1X:cyclenum {run == 5770}
alpha13_4eX1X
cyclenum

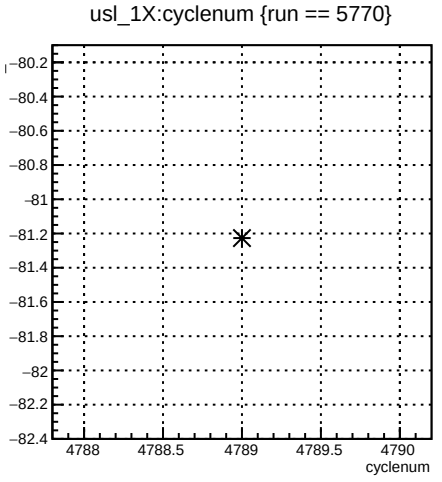

alpha46_4eY4aY:cyclenum {run == 5770}
alpha46_4eY4aY
cyclenum

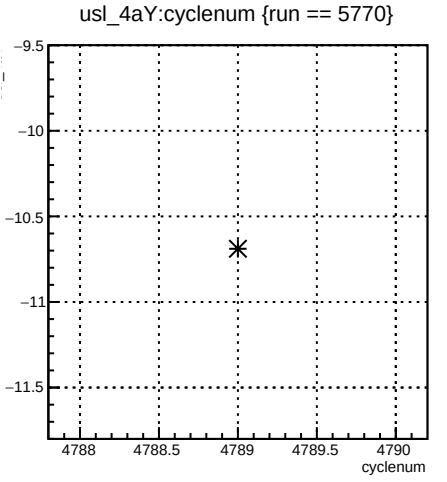

delta13_12X4eX:cyclenum {run == 5770}
delta13_12X4eX
cyclenum

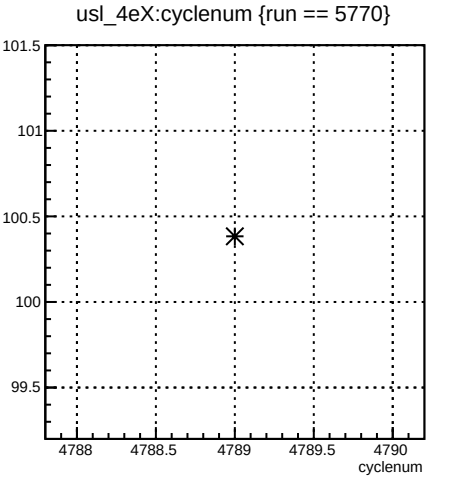

delta46_12X4eY:cyclenum {run == 5770}
delta46_12X4eY
cyclenum

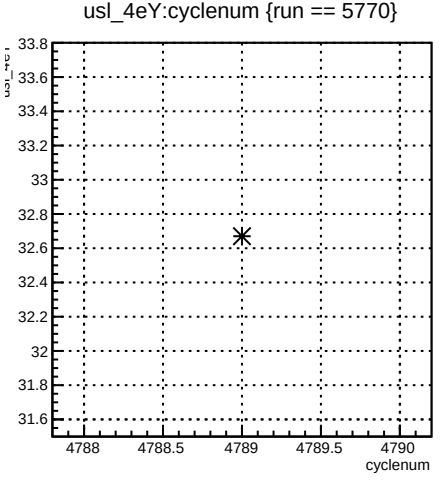

run:cyclenum {run == 5770}
cyclenum

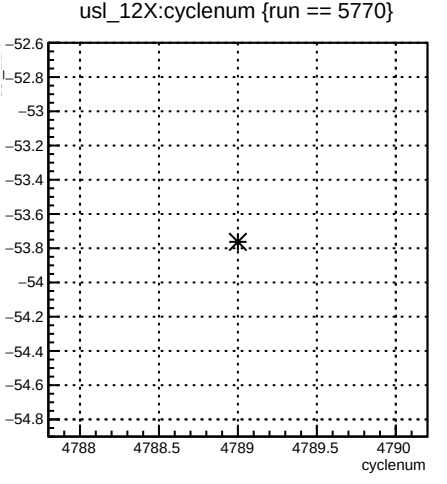

segment:cyclenum {run == 5770}
segment
cyclenum

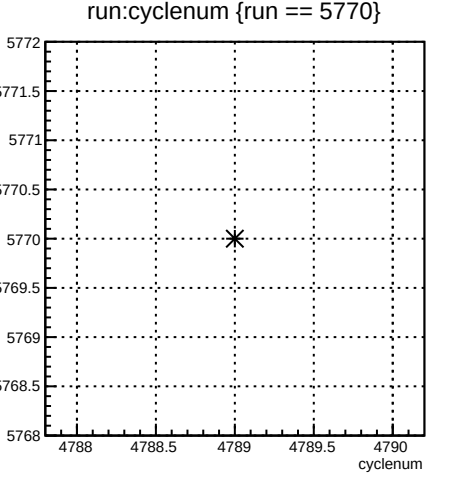

usl_1X:cyclenum {run == 5770}
−80.2
−80.4
−80.6
−80.8
−81
−81.2
−81.4
−81.6
−81.8
−82
−82.2
−82.4
4788
4788.5
4789
4789.5
4790
cyclenum

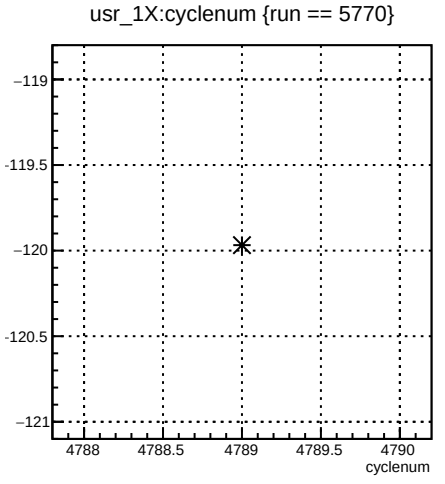

usl_4aY:cyclenum {run == 5770}
−9.5
−10
−10.5
−11
−11.5
4788
4788.5
4789
4789.5
4790
cyclenum

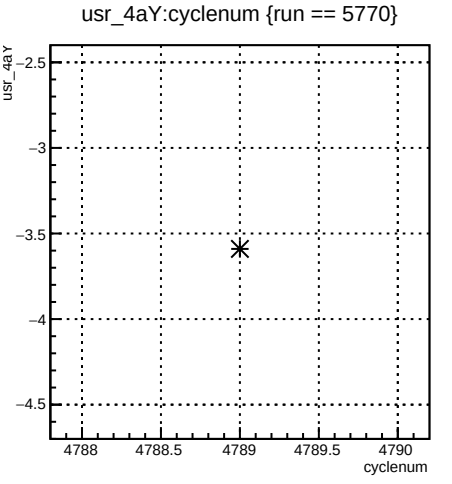

usl_4eX:cyclenum {run == 5770}
101.5
101
100.5
100
99.5
4788
4788.5
4789
4789.5
4790
cyclenum

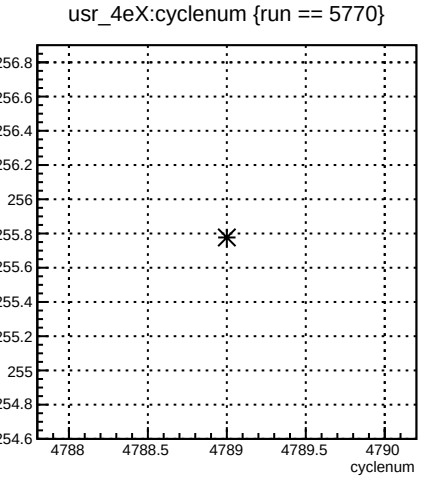

usl_4eY:cyclenum {run == 5770}
33.8
33.6
33.4
33.2
33
32.8
32.6
32.4
32.2
32
31.8
31.6
4788
4788.5
4789
4789.5
4790
cyclenum

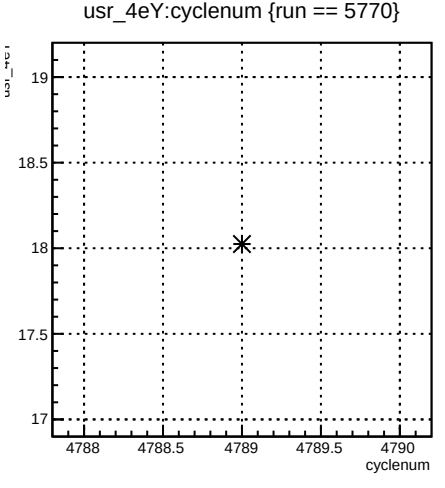

usl_12X:cyclenum {run == 5770}
−52.6
−52.8
−53
−53.2
−53.4
−53.6
−53.8
−54
−54.2
−54.4
−54.6
−54.8
4788
4788.5
4789
4789.5
4790
cyclenum

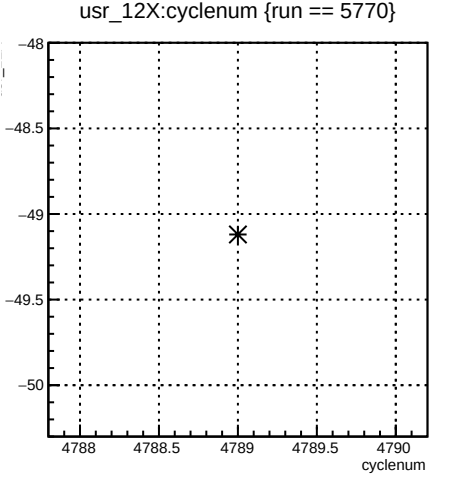

run:cyclenum {run == 5770}
5772
5771.5
5771
5770.5
5770
5769.5
5769
5768.5
5768
4788
4788.5
4789
4789.5
4790
cyclenum

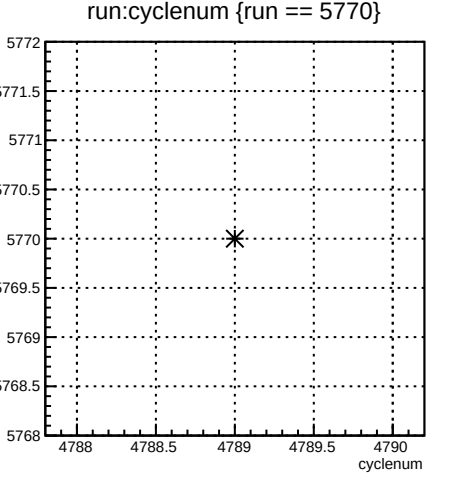

usr_1X:cyclenum {run == 5770}
−119
−119.5
−120
−120.5
−121
4788
4788.5
4789
4789.5
4790
cyclenum


usr_4aY:cyclenum {run == 5770}
usr_4aY
−2.5
−3
−3.5
−4
−4.5
4788
4788.5
4789
4789.5
4790
cyclenum

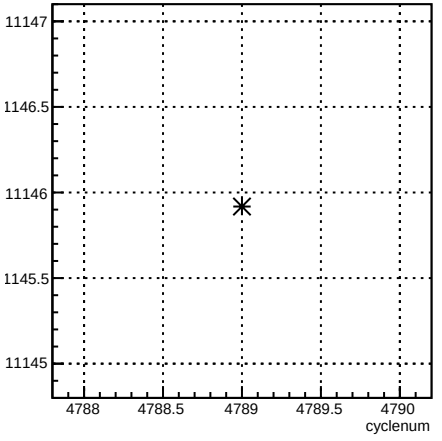

usr_4eX:cyclenum {run == 5770}
256.8
256.6
256.4
256.2
256
255.8
255.6
255.4
255.2
255
254.8
254.6
4788
4788.5
4789
4789.5
4790
cyclenum


usr_4eY:cyclenum {run == 5770}
19
18.5
18
17.5
17
4788
4788.5
4789
4789.5
4790
cyclenum

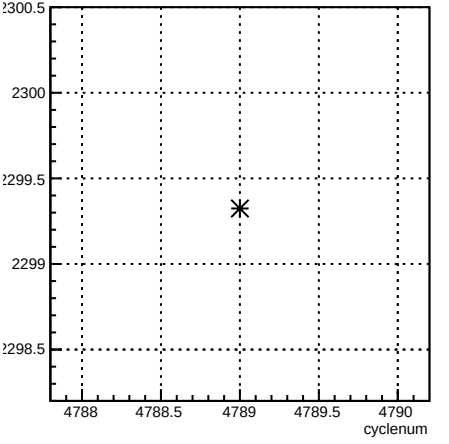

usr_12X:cyclenum {run == 5770}
−48
−48.5
−49
−49.5
−50
4788
4788.5
4789
4789.5
4790
cyclenum


run:cyclenum {run == 5770}
5772
5771.5
5771
5770.5
5770
5769.5
5769
5768.5
5768
4788
4788.5
4789
4789.5
4790
cyclenum

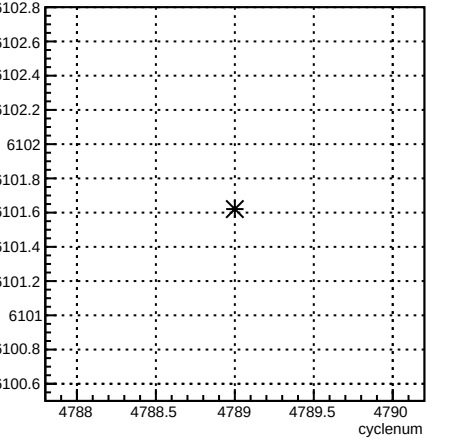
usl_coil1:cyclenum {run == 5770}



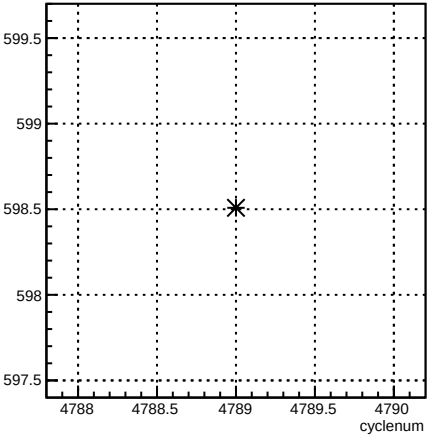
usl_coil3:cyclenum {run == 5770}



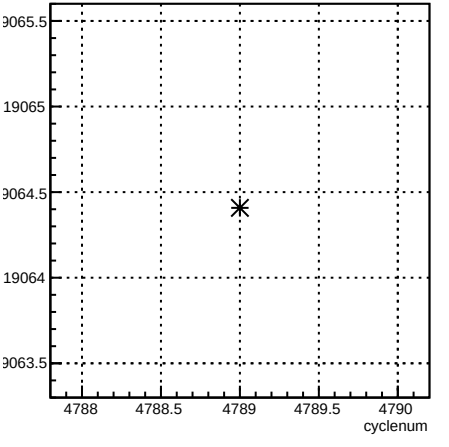
usl_coil4:cyclenum {run == 5770}



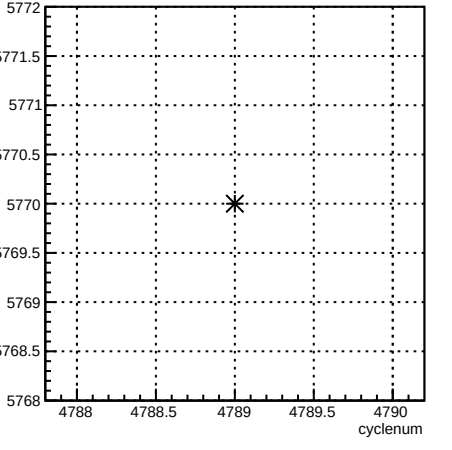
usl_coil6:cyclenum {run == 5770}

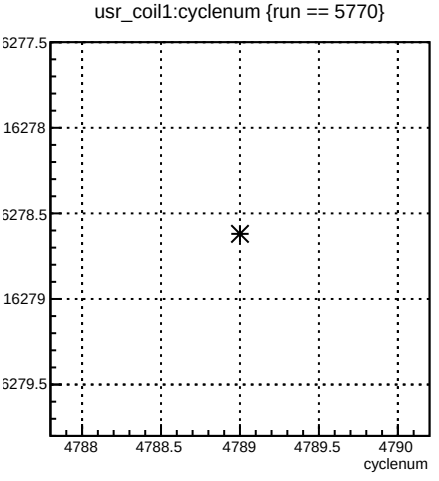


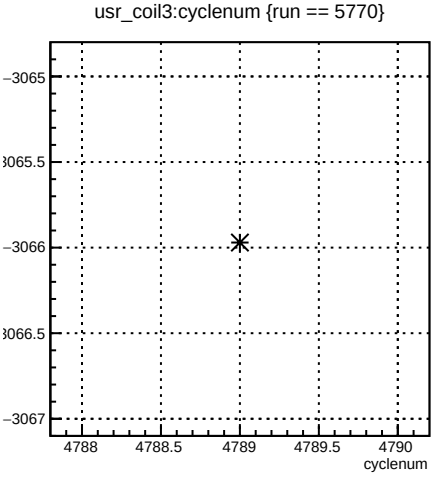
usl_coil7:cyclenum {run == 5770}

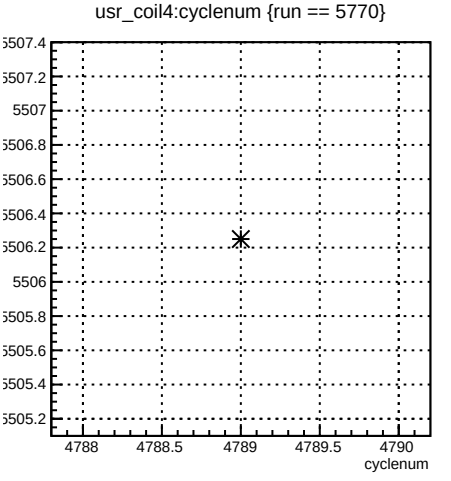


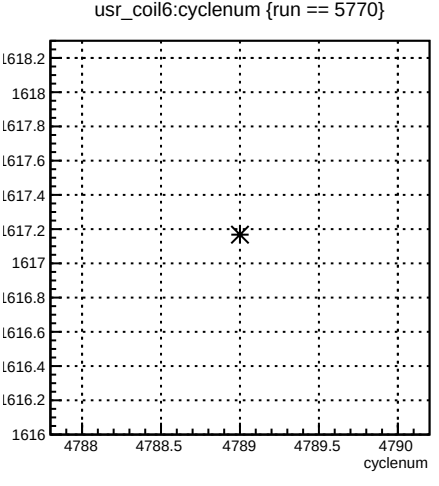
run:cyclenum {run == 5770}

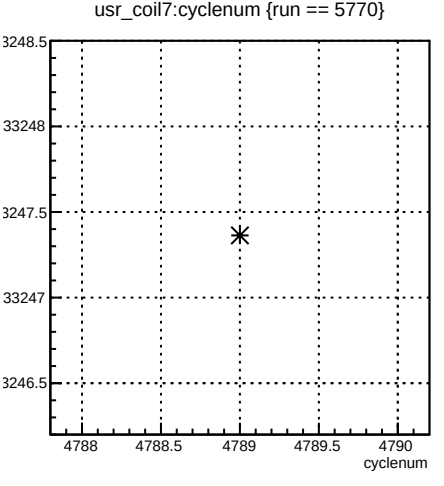


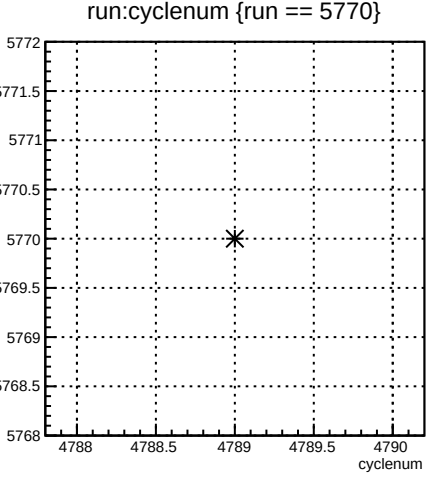

usr_coil1:cyclenum {run == 5770}
6277.5
16278
6278.5
16279
6279.5
4788
4788.5
4789
4789.5
4790
cyclenum

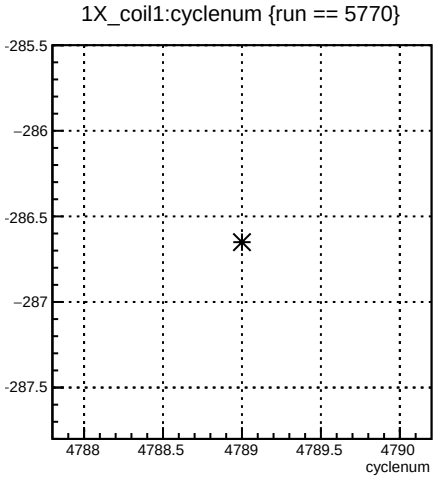

usr_coil3:cyclenum {run == 5770}
−3065
3065.5
−3066
3066.5
−3067
4788
4788.5
4789
4789.5
4790
cyclenum

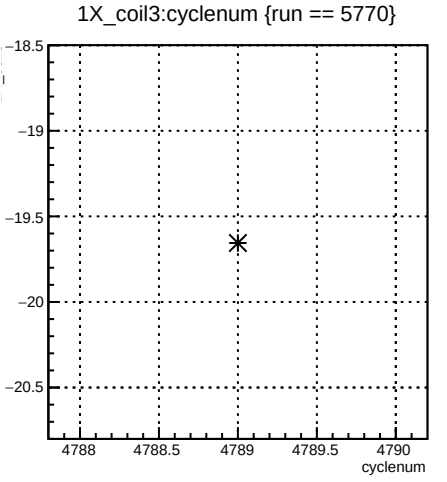

usr_coil4:cyclenum {run == 5770}
5507.4
5507.2
5507
5506.8
5506.6
5506.4
5506.2
5506
5505.8
5505.6
5505.4
5505.2
4788
4788.5
4789
4789.5
4790
cyclenum

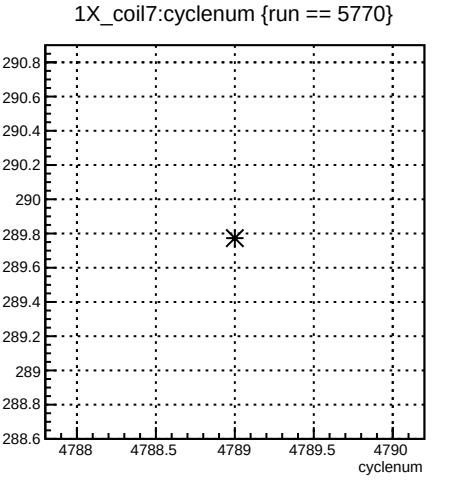

usr_coil6:cyclenum {run == 5770}
1618.2
1618
1617.8
1617.6
1617.4
1617.2
1617
1616.8
1616.6
1616.4
1616.2
1616
4788
4788.5
4789
4789.5
4790
cyclenum

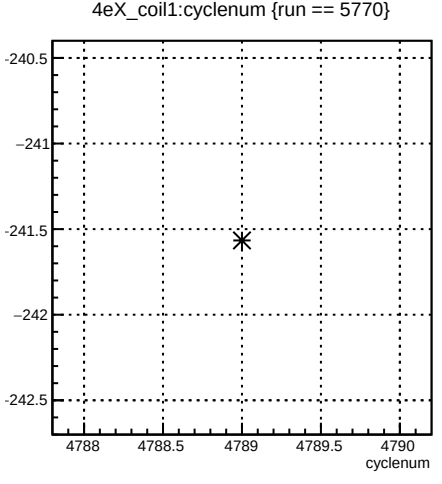

usr_coil7:cyclenum {run == 5770}
3248.5
33248
3247.5
33247
3246.5
4788
4788.5
4789
4789.5
4790
cyclenum

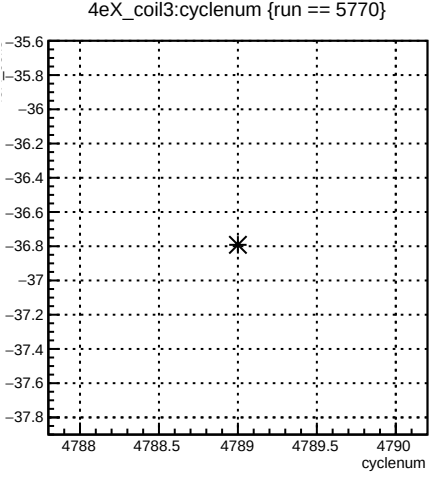

run:cyclenum {run == 5770}
5772
5771.5
5771
5770.5
5770
5769.5
5769
5768.5
5768
4788
4788.5
4789
4789.5
4790
cyclenum

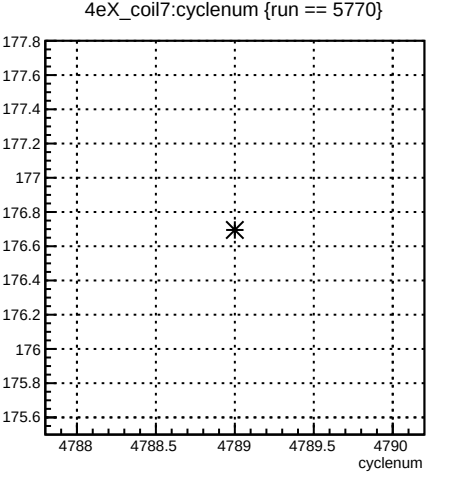

1X_coil1:cyclenum {run == 5770}
-285.5
−286
-286.5
−287
-287.5
4788
4788.5
4789
4789.5
4790
cyclenum

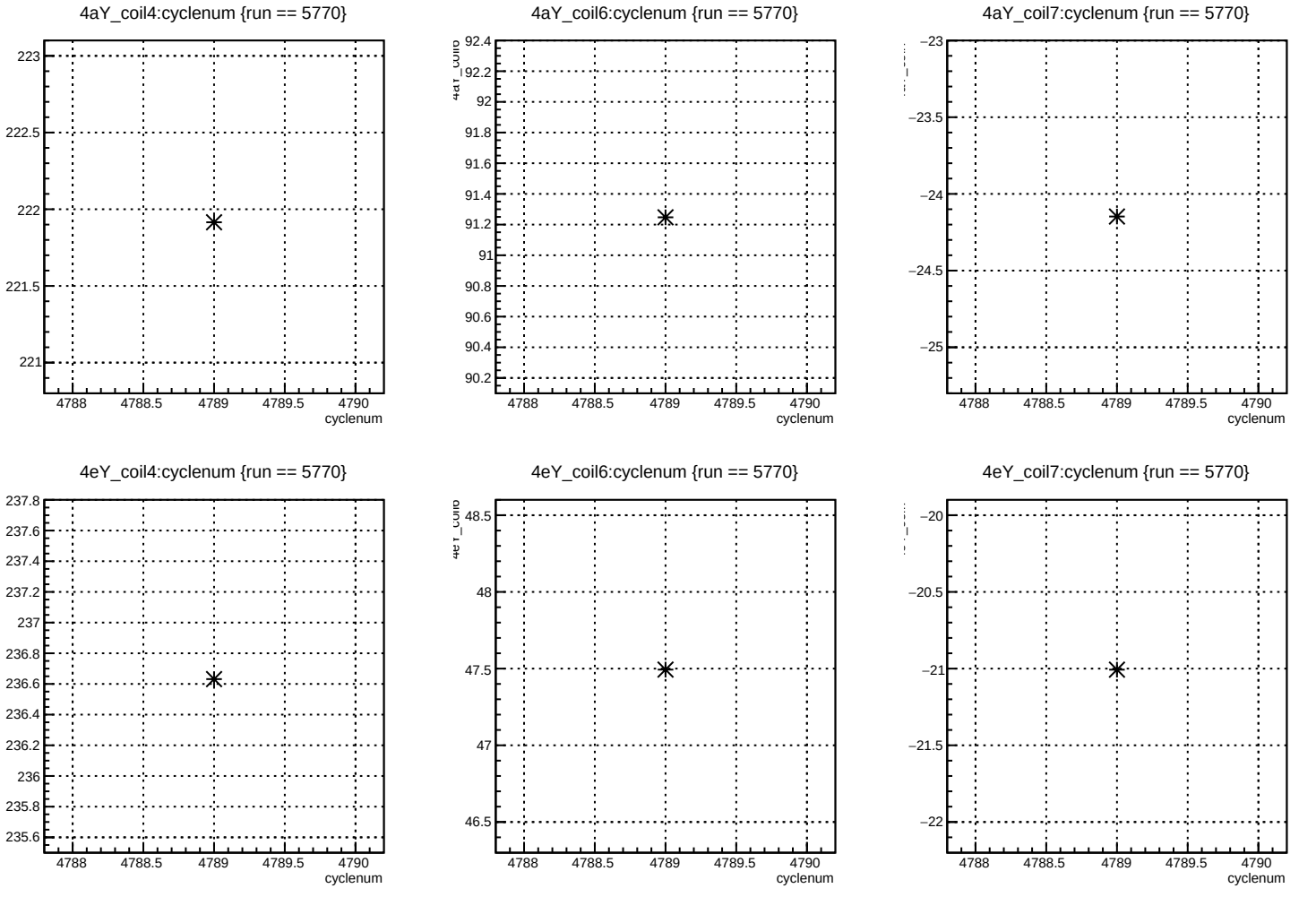

1X_coil3:cyclenum {run == 5770}
−18.5
−19
−19.5
−20
−20.5
4788
4788.5
4789
4789.5
4790
cyclenum

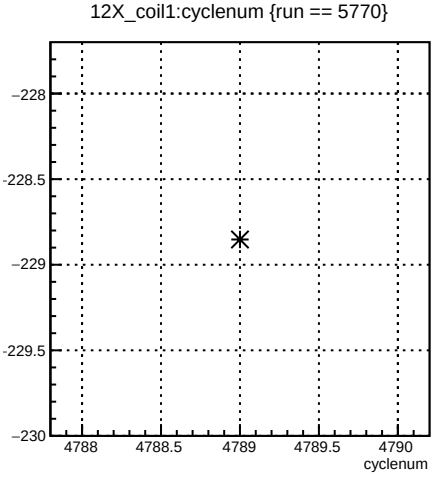

1X_coil7:cyclenum {run == 5770}
290.8
290.6
290.4
290.2
290
289.8
289.6
289.4
289.2
289
288.8
288.6
4788
4788.5
4789
4789.5
4790
cyclenum

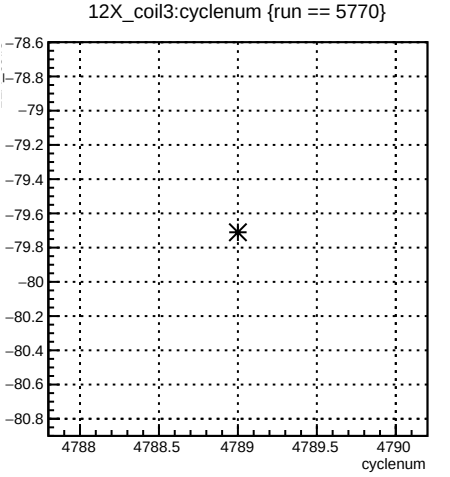

4eX_coil1:cyclenum {run == 5770}
-240.5
−241
-241.5
−242
-242.5
4788
4788.5
4789
4789.5
4790
cyclenum

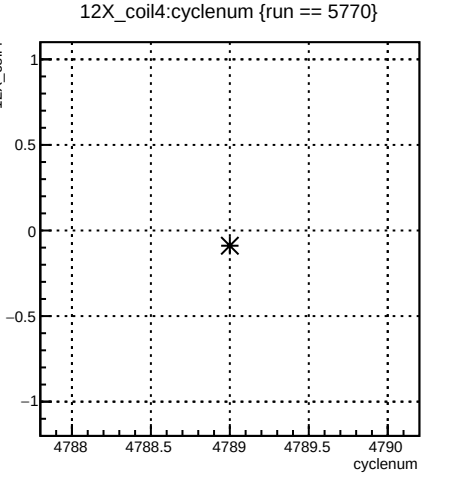

4eX_coil3:cyclenum {run == 5770}
−35.6
−35.8
−36
−36.2
−36.4
−36.6
−36.8
−37
−37.2
−37.4
−37.6
−37.8
4788
4788.5
4789
4789.5
4790
cyclenum

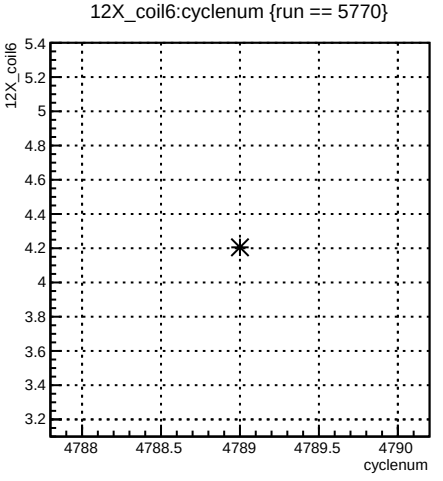

4eX_coil7:cyclenum {run == 5770}
177.8
177.6
177.4
177.2
177
176.8
176.6
176.4
176.2
176
175.8
175.6
4788
4788.5
4789
4789.5
4790
cyclenum

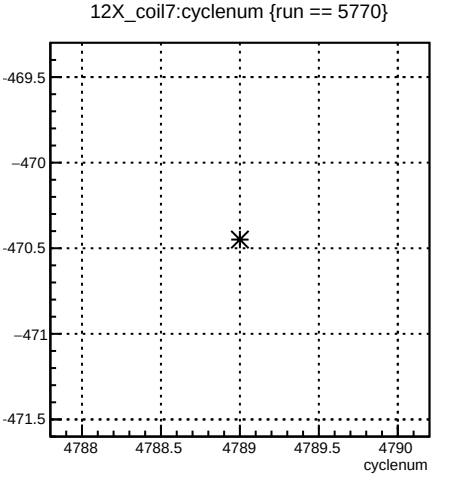

4aY_coil4:cyclenum {run == 5770}
4aY_coil6:cyclenum {run == 5770}
4aY_coil7:cyclenum {run == 5770}
4eY_coil4:cyclenum {run == 5770}
4eY_coil6:cyclenum {run == 5770}
4eY_coil7:cyclenum {run == 5770}
cyclenum
4788
4788.5
4789
4789.5
4790

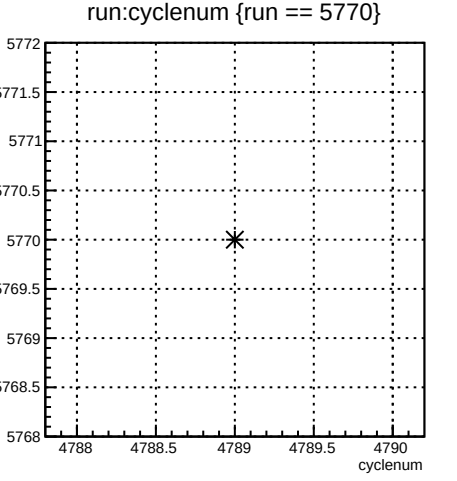

12X_coil1:cyclenum {run == 5770}
−228
−228.5
−229
−229.5
−230
4788
4788.5
4789
4789.5
4790
cyclenum


12X_coil3:cyclenum {run == 5770}
−78.6
−78.8
−79
−79.2
−79.4
−79.6
−79.8
−80
−80.2
−80.4
−80.6
−80.8
4788
4788.5
4789
4789.5
4790
cyclenum


12X_coil4:cyclenum {run == 5770}
12X_coil4
1
0.5
0
−0.5
−1
4788
4788.5
4789
4789.5
4790
cyclenum


12X_coil6:cyclenum {run == 5770}
12X_coil6
5.4
5.2
5
4.8
4.6
4.4
4.2
4
3.8
3.6
3.4
3.2
4788
4788.5
4789
4789.5
4790
cyclenum


12X_coil7:cyclenum {run == 5770}
−469.5
−470
−470.5
−471
−471.5
4788
4788.5
4789
4789.5
4790
cyclenum


run:cyclenum {run == 5770}
5772
5771.5
5771
5770.5
5770
5769.5
5769
5768.5
5768
4788
4788.5
4789
4789.5
4790
cyclenum