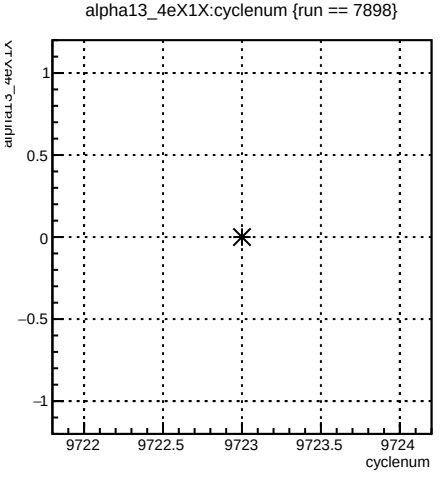
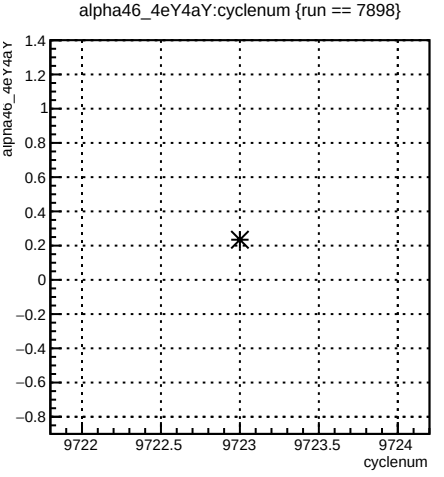
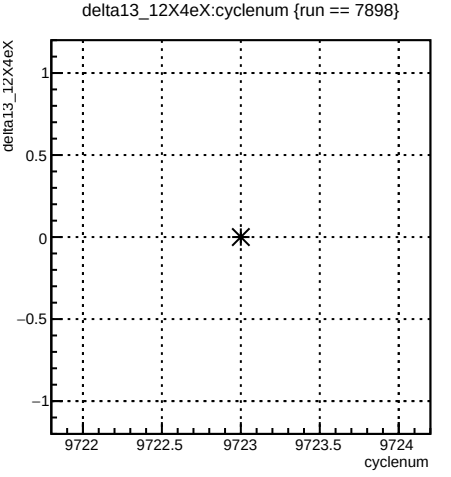
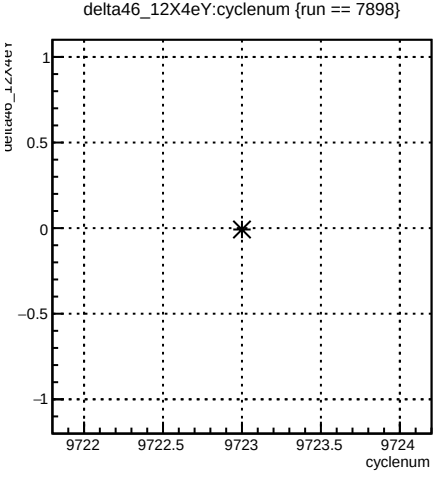
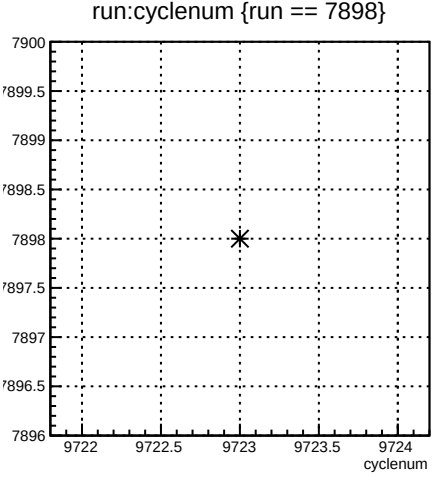
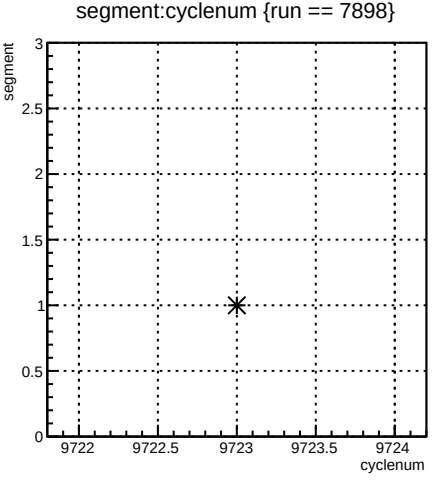

alpha13_4eX1X:cyclenum {run == 7898}
alpha13_4eX1X
cyclenum

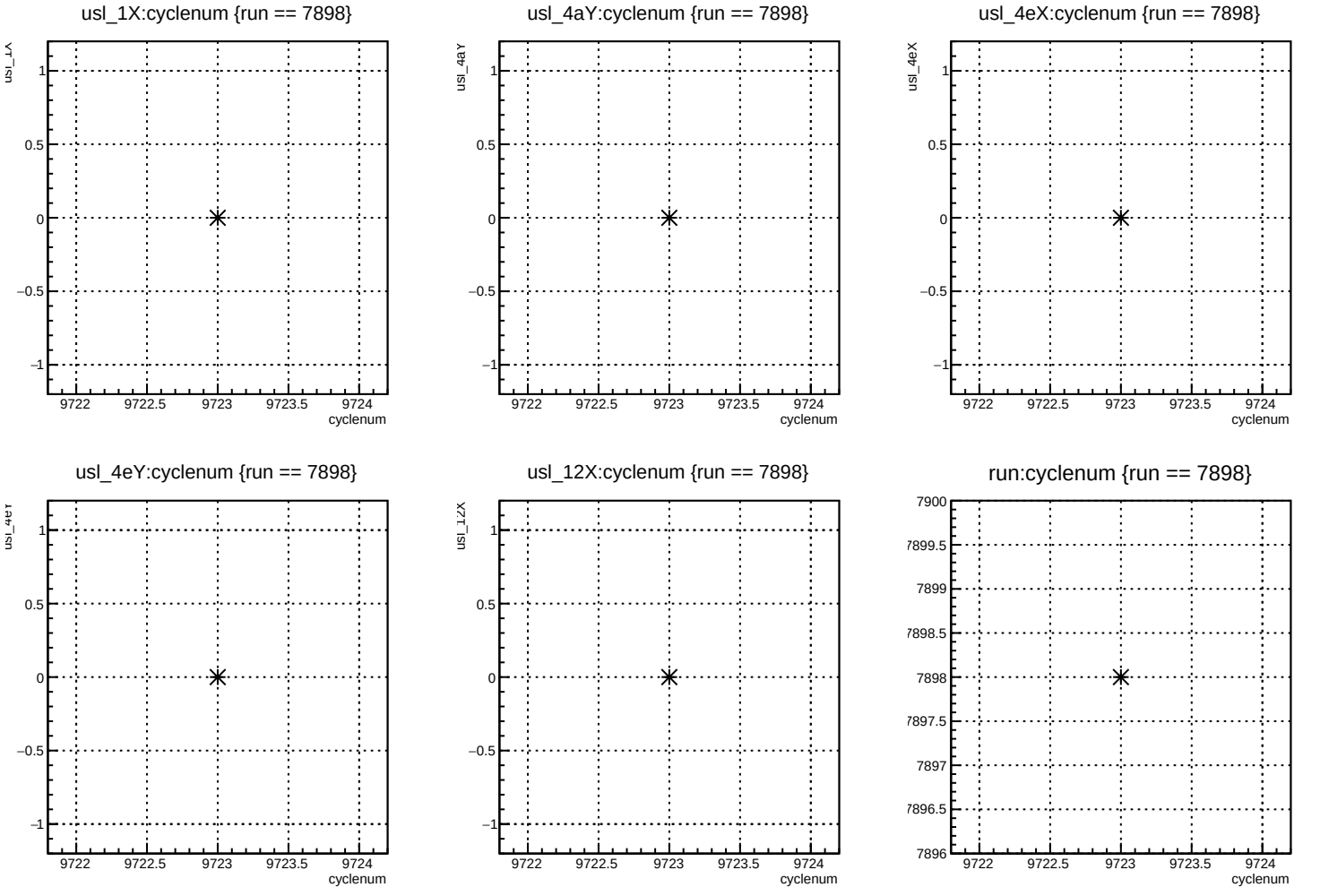

alpha46_4eY4aY:cyclenum {run == 7898}
alpha46_4eY4aY
cyclenum

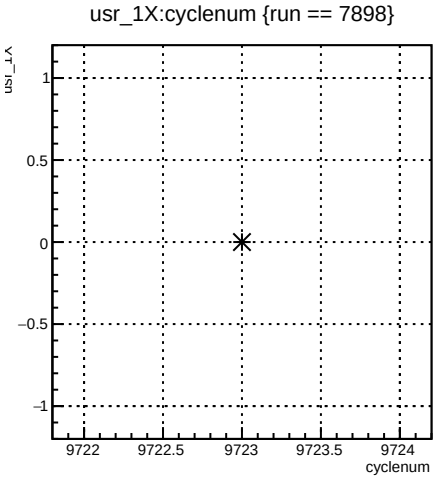

delta13_12X4eX:cyclenum {run == 7898}
delta13_12X4eX
cyclenum

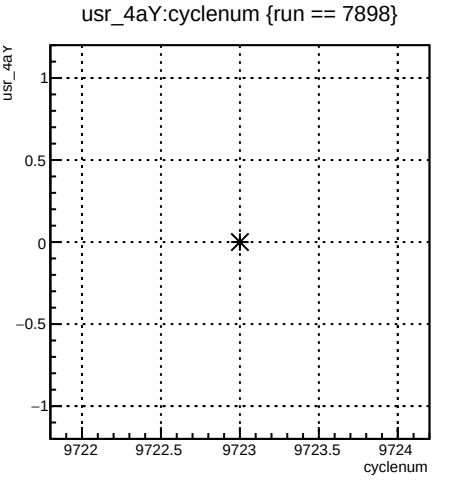

delta46_12X4eY:cyclenum {run == 7898}
delta46_12X4eY
cyclenum

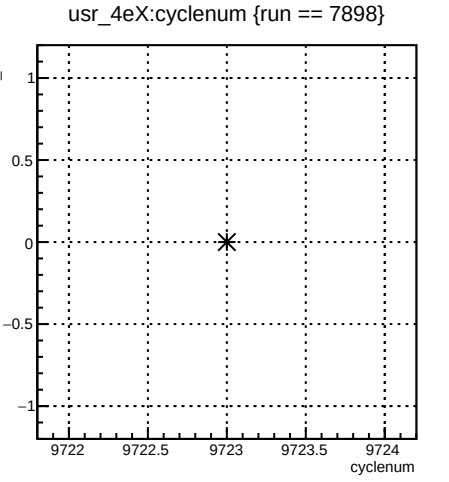

run:cyclenum {run == 7898}
cyclenum

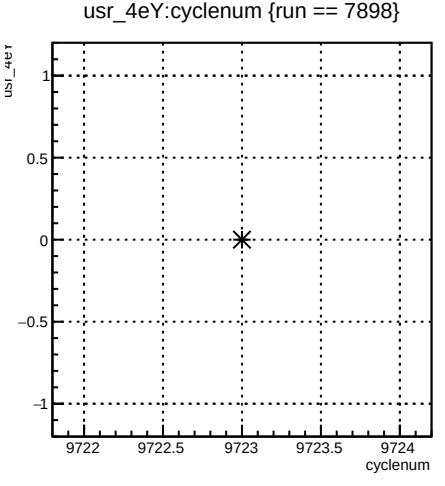

segment:cyclenum {run == 7898}
segment
cyclenum

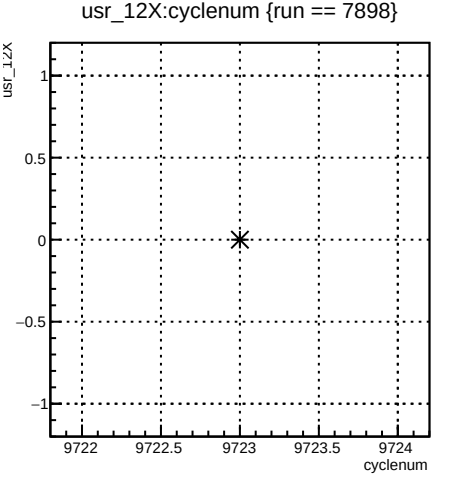

usl_1X:cyclenum {run == 7898}
usl_1X
usl_4aY:cyclenum {run == 7898}
usl_4aY
usl_4eX:cyclenum {run == 7898}
usl_4eX
usl_4eY:cyclenum {run == 7898}
usl_4eY
usl_12X:cyclenum {run == 7898}
usl_12X
run:cyclenum {run == 7898}
run
cyclenum
9722
9722.5
9723
9723.5
9724
1
0.5
0
−0.5
−1
7900
7899.5
7899
7898.5
7898
7897.5
7897
7896.5
7896

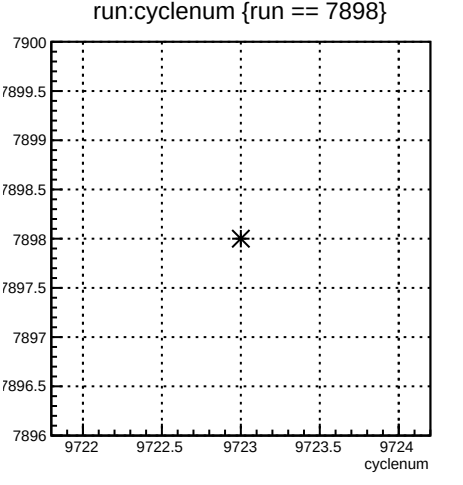

usr_1X:cyclenum {run == 7898}
usr_1X
1
0.5
0
−0.5
−1
9722
9722.5
9723
9723.5
9724
cyclenum


usr_4aY:cyclenum {run == 7898}
usr_4aY
1
0.5
0
−0.5
−1
9722
9722.5
9723
9723.5
9724
cyclenum

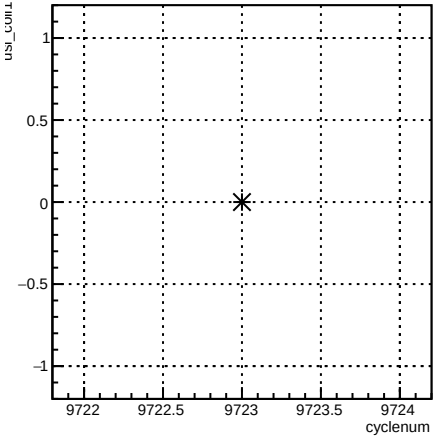

usr_4eX:cyclenum {run == 7898}
usr_4eX
1
0.5
0
−0.5
−1
9722
9722.5
9723
9723.5
9724
cyclenum


usr_4eY:cyclenum {run == 7898}
usr_4eY
1
0.5
0
−0.5
−1
9722
9722.5
9723
9723.5
9724
cyclenum

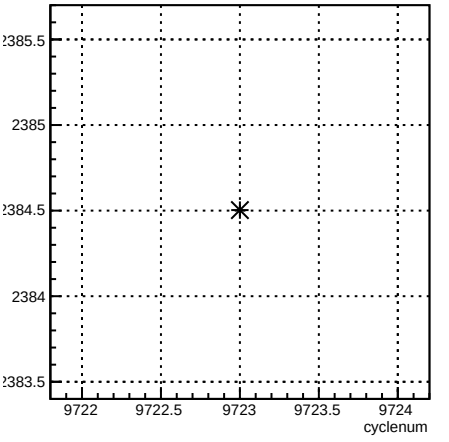

usr_12X:cyclenum {run == 7898}
usr_12X
1
0.5
0
−0.5
−1
9722
9722.5
9723
9723.5
9724
cyclenum


run:cyclenum {run == 7898}
7900
7899.5
7899
7898.5
7898
7897.5
7897
7896.5
7896
9722
9722.5
9723
9723.5
9724
cyclenum

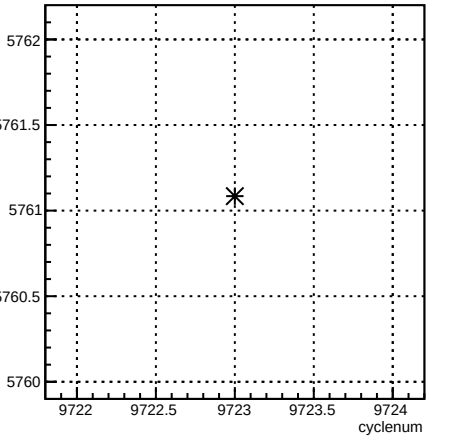
usl_coil1:cyclenum {run == 7898}



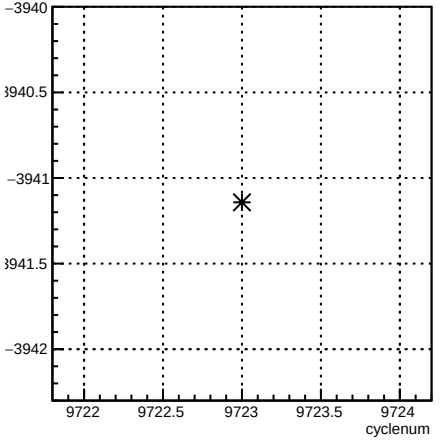
usl_coil3:cyclenum {run == 7898}



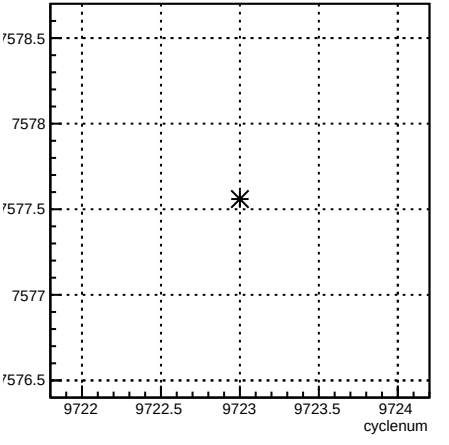
usl_coil4:cyclenum {run == 7898}



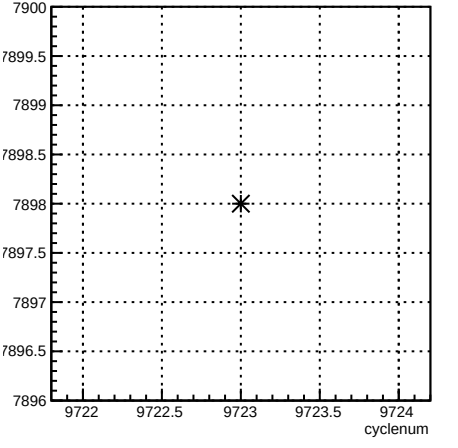
usl_coil6:cyclenum {run == 7898}

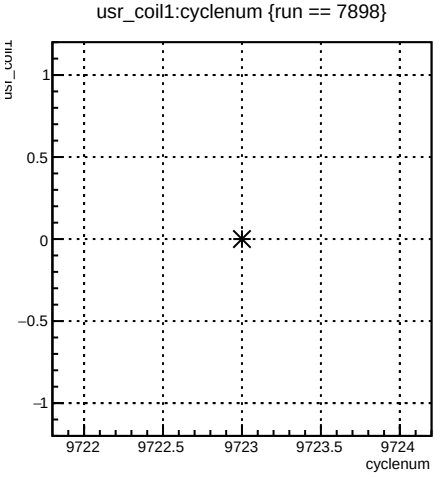


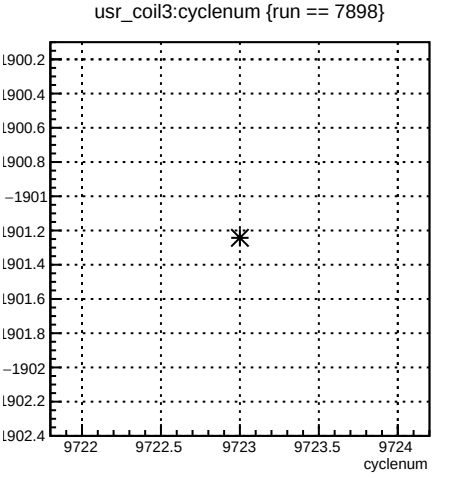
usl_coil7:cyclenum {run == 7898}

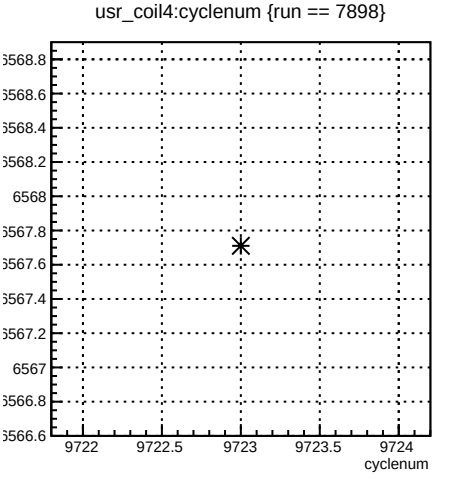


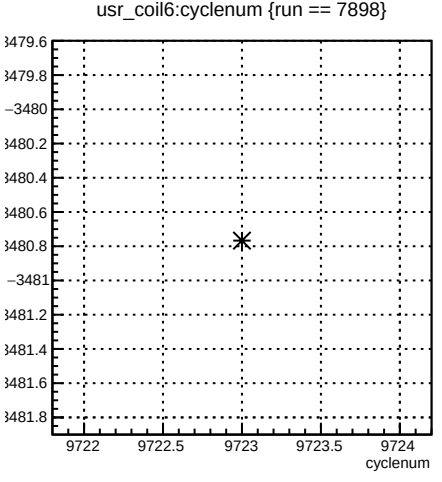
run:cyclenum {run == 7898}

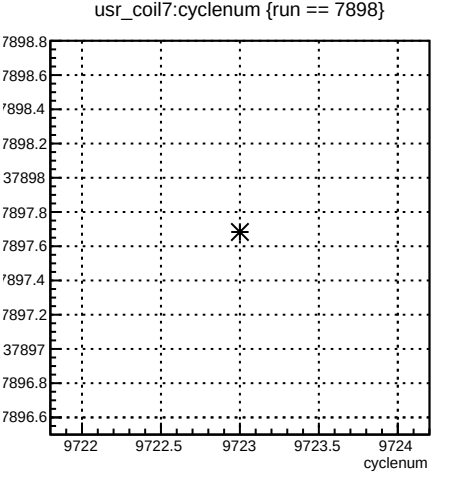


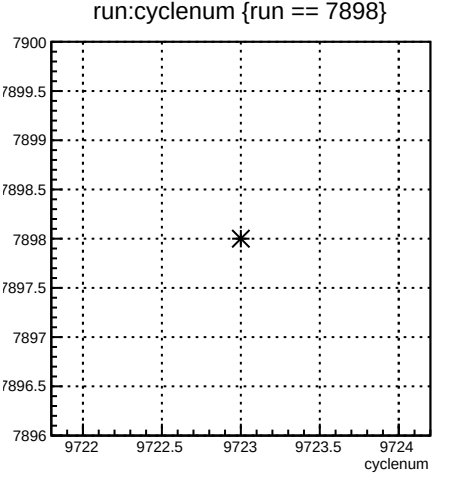

usr_coil1:cyclenum {run == 7898}
usr_coil1
1
0.5
0
−0.5
−1
9722
9722.5
9723
9723.5
9724
cyclenum

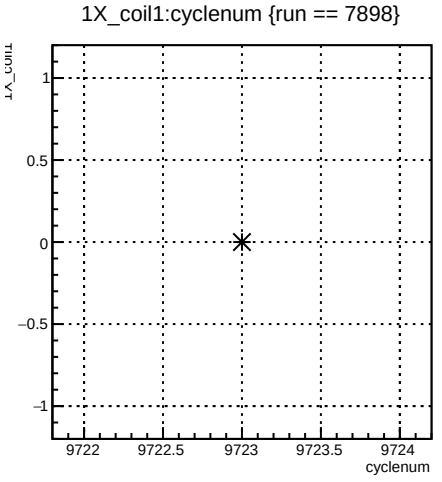

usr_coil3:cyclenum {run == 7898}
9722
9722.5
9723
9723.5
9724
cyclenum

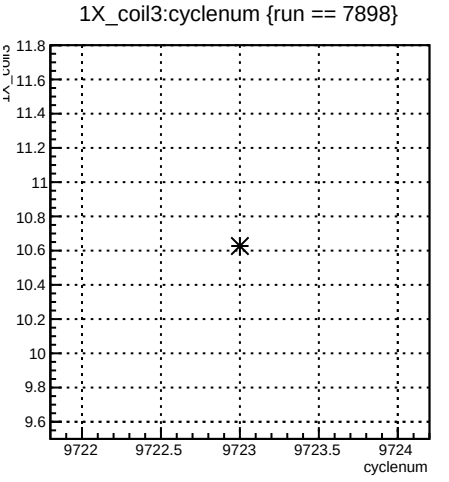

usr_coil4:cyclenum {run == 7898}
9722
9722.5
9723
9723.5
9724
cyclenum

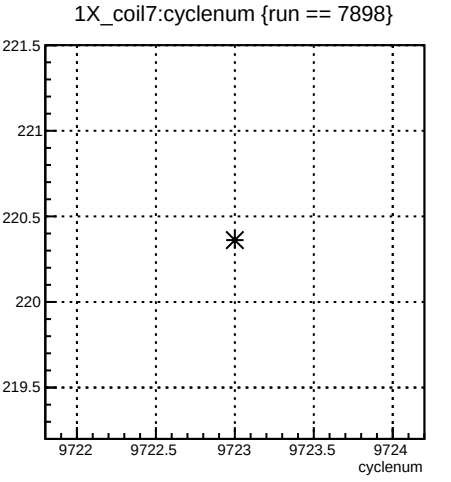

usr_coil6:cyclenum {run == 7898}
9722
9722.5
9723
9723.5
9724
cyclenum

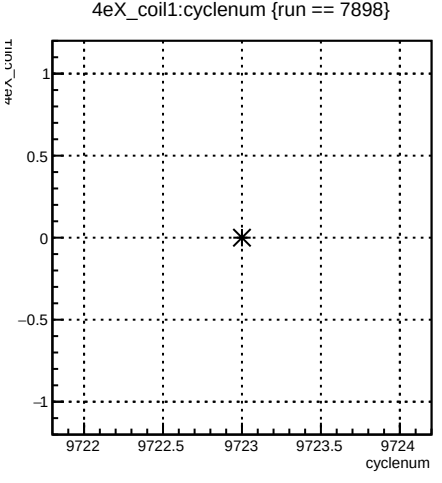

usr_coil7:cyclenum {run == 7898}
9722
9722.5
9723
9723.5
9724
cyclenum

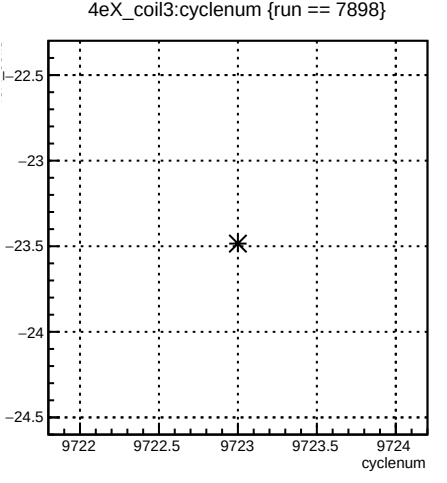

run:cyclenum {run == 7898}
7900
7899.5
7899
7898.5
7898
7897.5
7897
7896.5
7896
9722
9722.5
9723
9723.5
9724
cyclenum

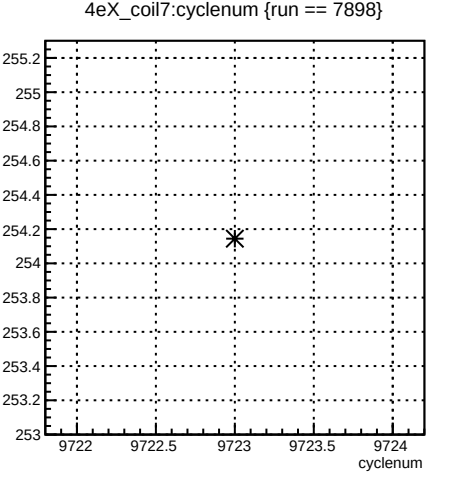

1X_coil1:cyclenum {run == 7898}
1X_coil1
1
0.5
0
−0.5
−1
9722
9722.5
9723
9723.5
9724
cyclenum

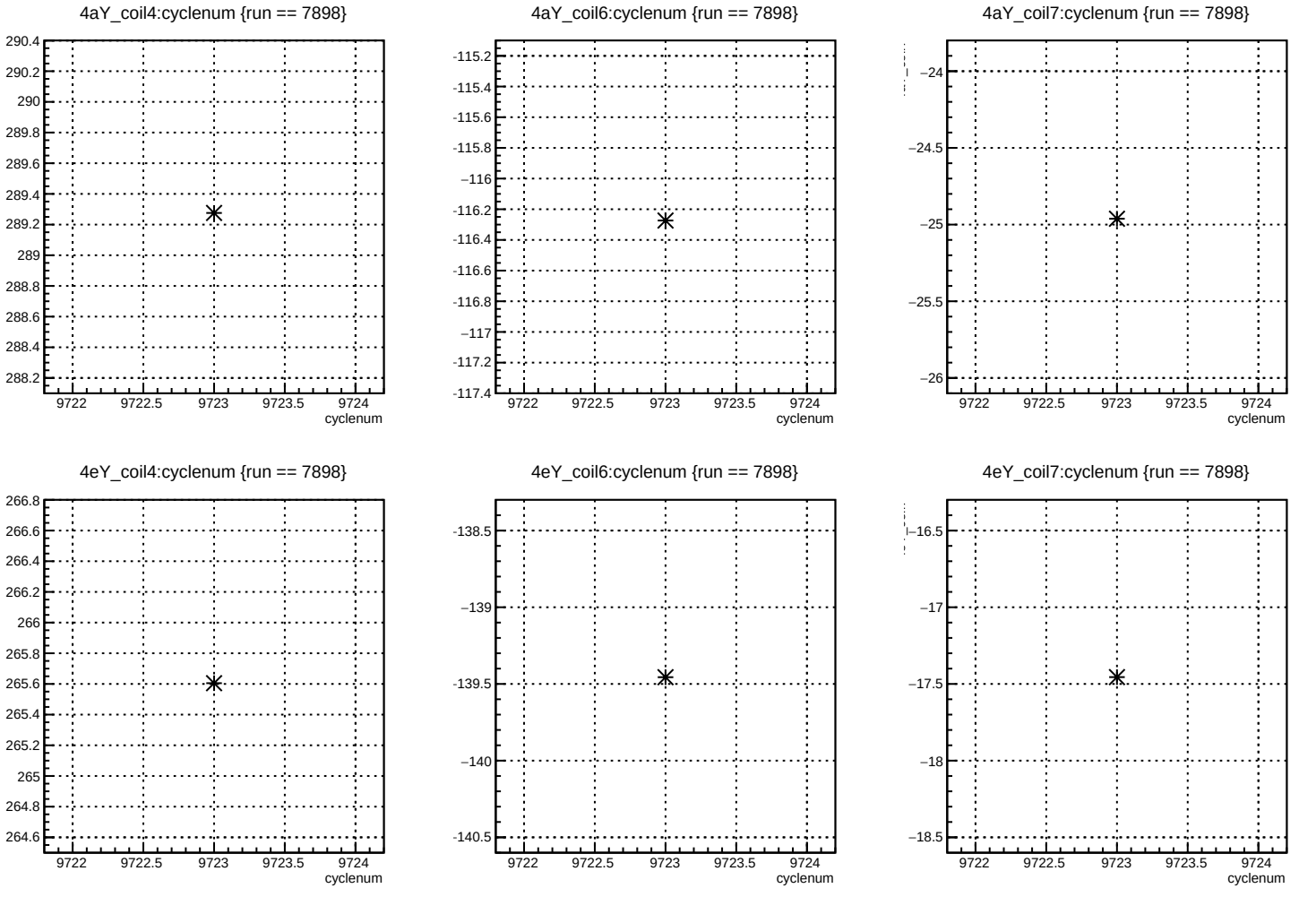

1X_coil3:cyclenum {run == 7898}
1X_coil3
11.8
11.6
11.4
11.2
11
10.8
10.6
10.4
10.2
10
9.8
9.6
9722
9722.5
9723
9723.5
9724
cyclenum

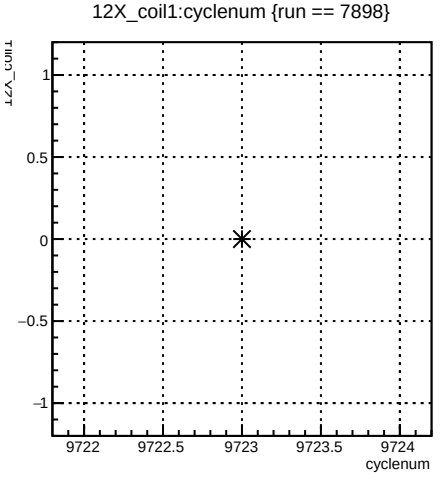

1X_coil7:cyclenum {run == 7898}
221.5
221
220.5
220
219.5
9722
9722.5
9723
9723.5
9724
cyclenum

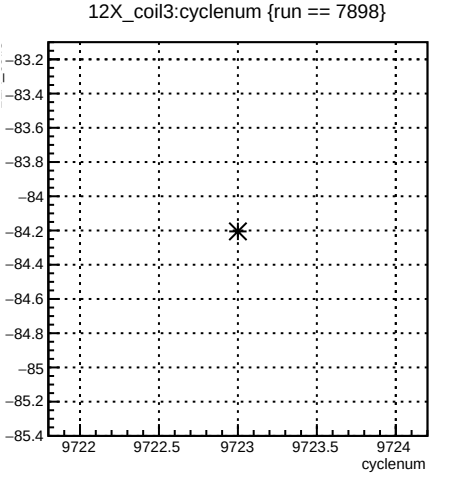

4eX_coil1:cyclenum {run == 7898}
4eX_coil1
1
0.5
0
−0.5
−1
9722
9722.5
9723
9723.5
9724
cyclenum

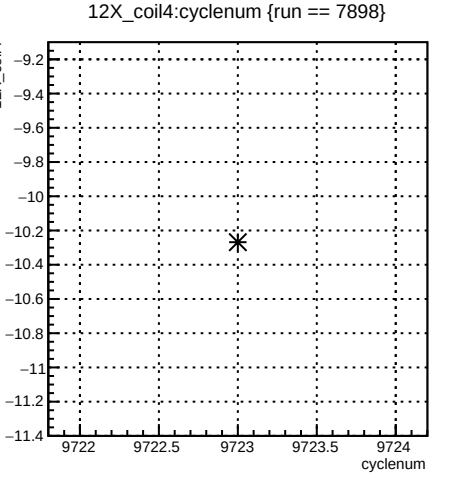

4eX_coil3:cyclenum {run == 7898}
−22.5
−23
−23.5
−24
−24.5
9722
9722.5
9723
9723.5
9724
cyclenum

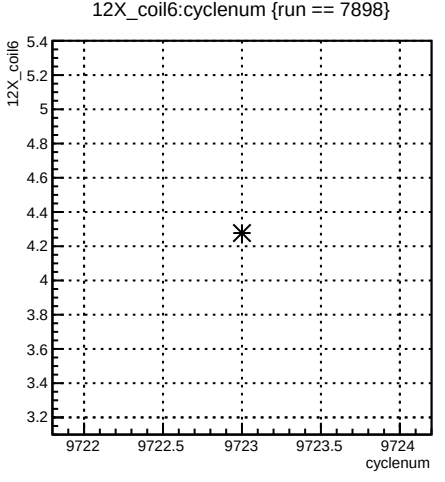

4eX_coil7:cyclenum {run == 7898}
255.2
255
254.8
254.6
254.4
254.2
254
253.8
253.6
253.4
253.2
253
9722
9722.5
9723
9723.5
9724
cyclenum

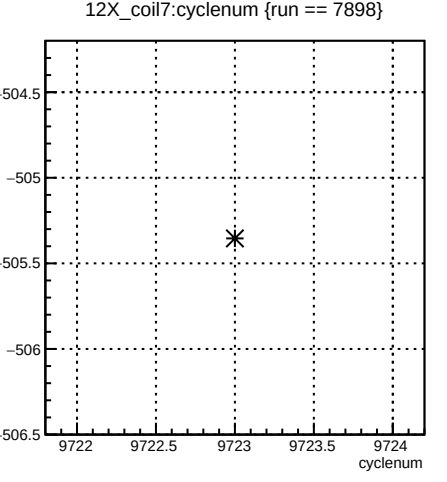

4aY_coil4:cyclenum {run == 7898}
290.4
290.2
290
289.8
289.6
289.4
289.2
289
288.8
288.6
288.4
288.2
9722
9722.5
9723
9723.5
9724
cyclenum
4aY_coil6:cyclenum {run == 7898}
-115.2
-115.4
-115.6
-115.8
−116
-116.2
-116.4
-116.6
-116.8
−117
-117.2
-117.4
9722
9722.5
9723
9723.5
9724
cyclenum
4aY_coil7:cyclenum {run == 7898}
−24
−24.5
−25
−25.5
−26
9722
9722.5
9723
9723.5
9724
cyclenum
4eY_coil4:cyclenum {run == 7898}
266.8
266.6
266.4
266.2
266
265.8
265.6
265.4
265.2
265
264.8
264.6
9722
9722.5
9723
9723.5
9724
cyclenum
4eY_coil6:cyclenum {run == 7898}
-138.5
−139
-139.5
−140
-140.5
9722
9722.5
9723
9723.5
9724
cyclenum
4eY_coil7:cyclenum {run == 7898}
−16.5
−17
−17.5
−18
−18.5
9722
9722.5
9723
9723.5
9724
cyclenum

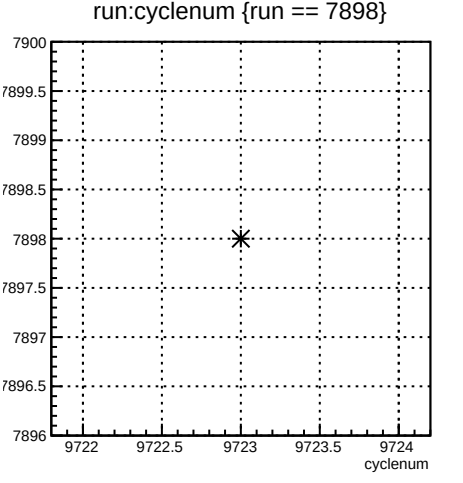

12X_coil1:cyclenum {run == 7898}
12X_coil1
1
0.5
0
−0.5
−1
9722
9722.5
9723
9723.5
9724
cyclenum


12X_coil3:cyclenum {run == 7898}
−83.2
−83.4
−83.6
−83.8
−84
−84.2
−84.4
−84.6
−84.8
−85
−85.2
−85.4
9722
9722.5
9723
9723.5
9724
cyclenum


12X_coil4:cyclenum {run == 7898}
−9.2
−9.4
−9.6
−9.8
−10
−10.2
−10.4
−10.6
−10.8
−11
−11.2
−11.4
9722
9722.5
9723
9723.5
9724
cyclenum


12X_coil6:cyclenum {run == 7898}
12X_coil6
5.4
5.2
5
4.8
4.6
4.4
4.2
4
3.8
3.6
3.4
3.2
9722
9722.5
9723
9723.5
9724
cyclenum


12X_coil7:cyclenum {run == 7898}
-504.5
−505
-505.5
−506
-506.5
9722
9722.5
9723
9723.5
9724
cyclenum


run:cyclenum {run == 7898}
7900
7899.5
7899
7898.5
7898
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