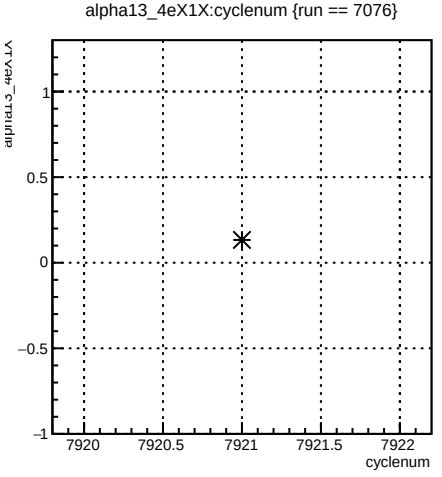
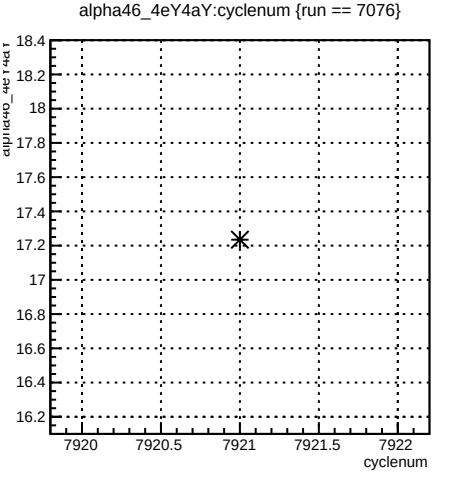
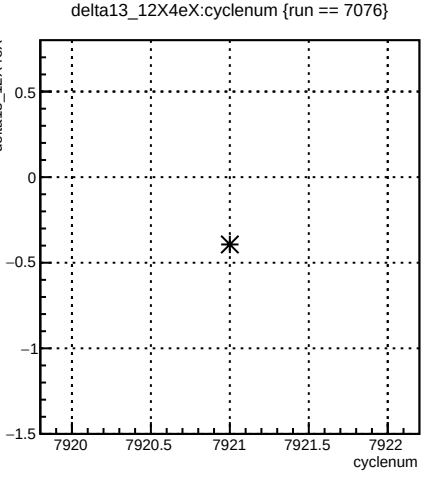
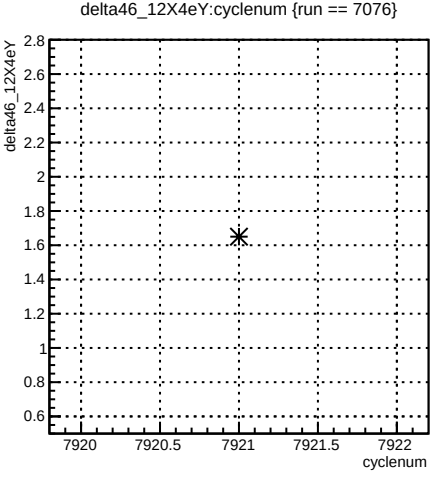
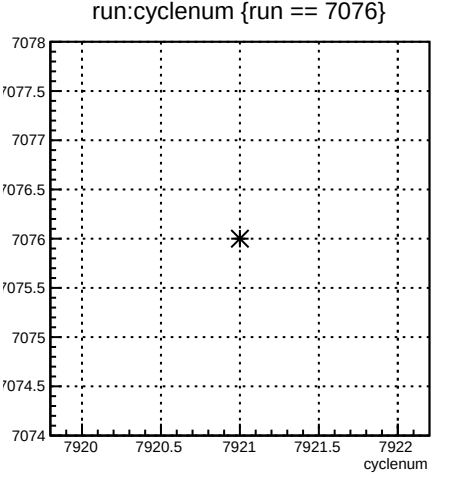
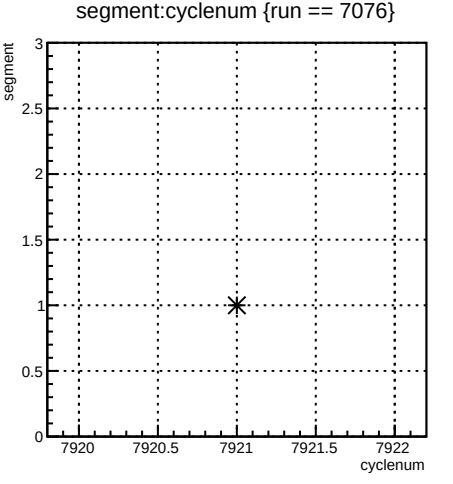

alpha13_4eX1X:cyclenum {run == 7076}
alpha13_4eX1X
cyclenum

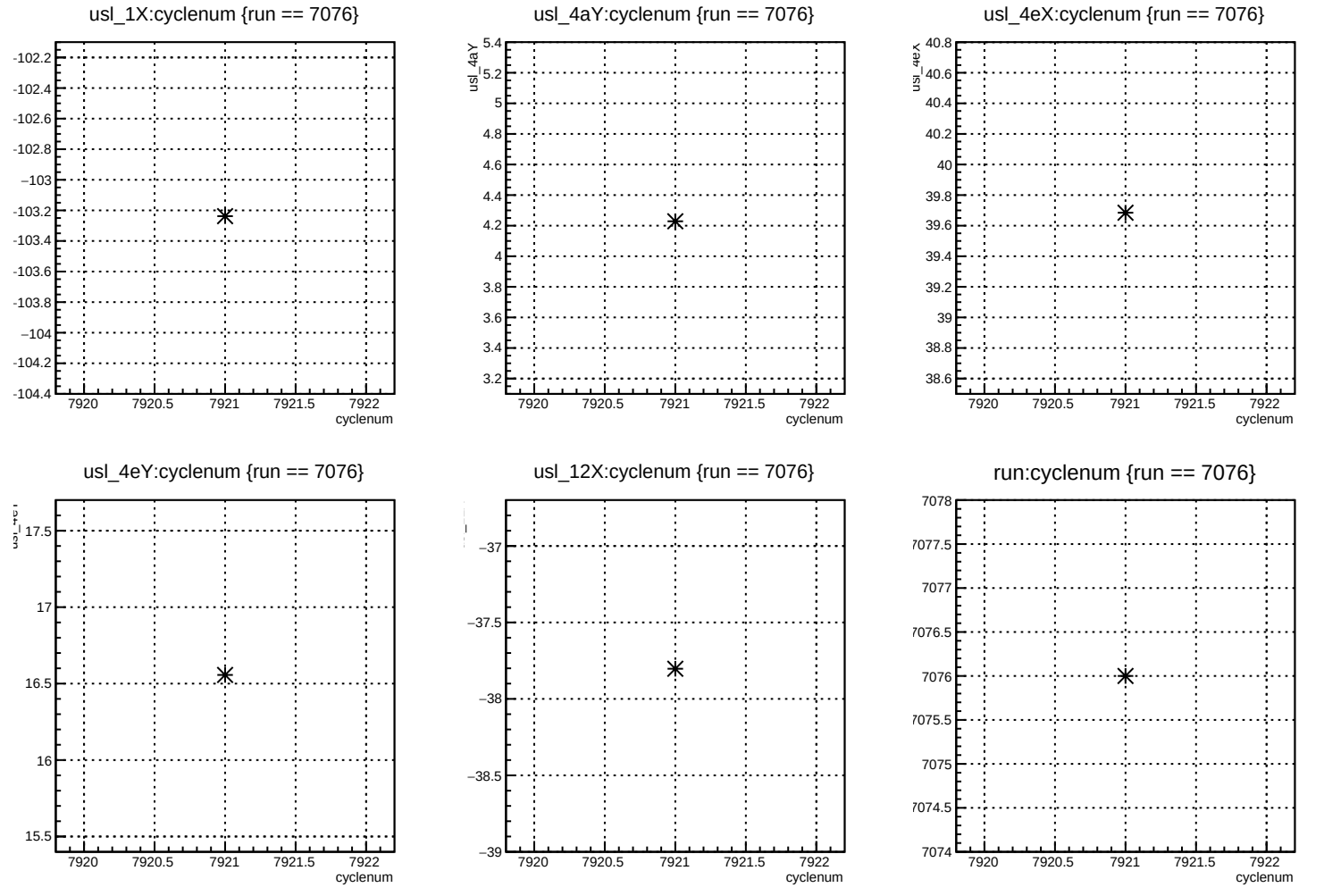

alpha46_4eY4aY:cyclenum {run == 7076}
alpha46_4eY4aY
cyclenum

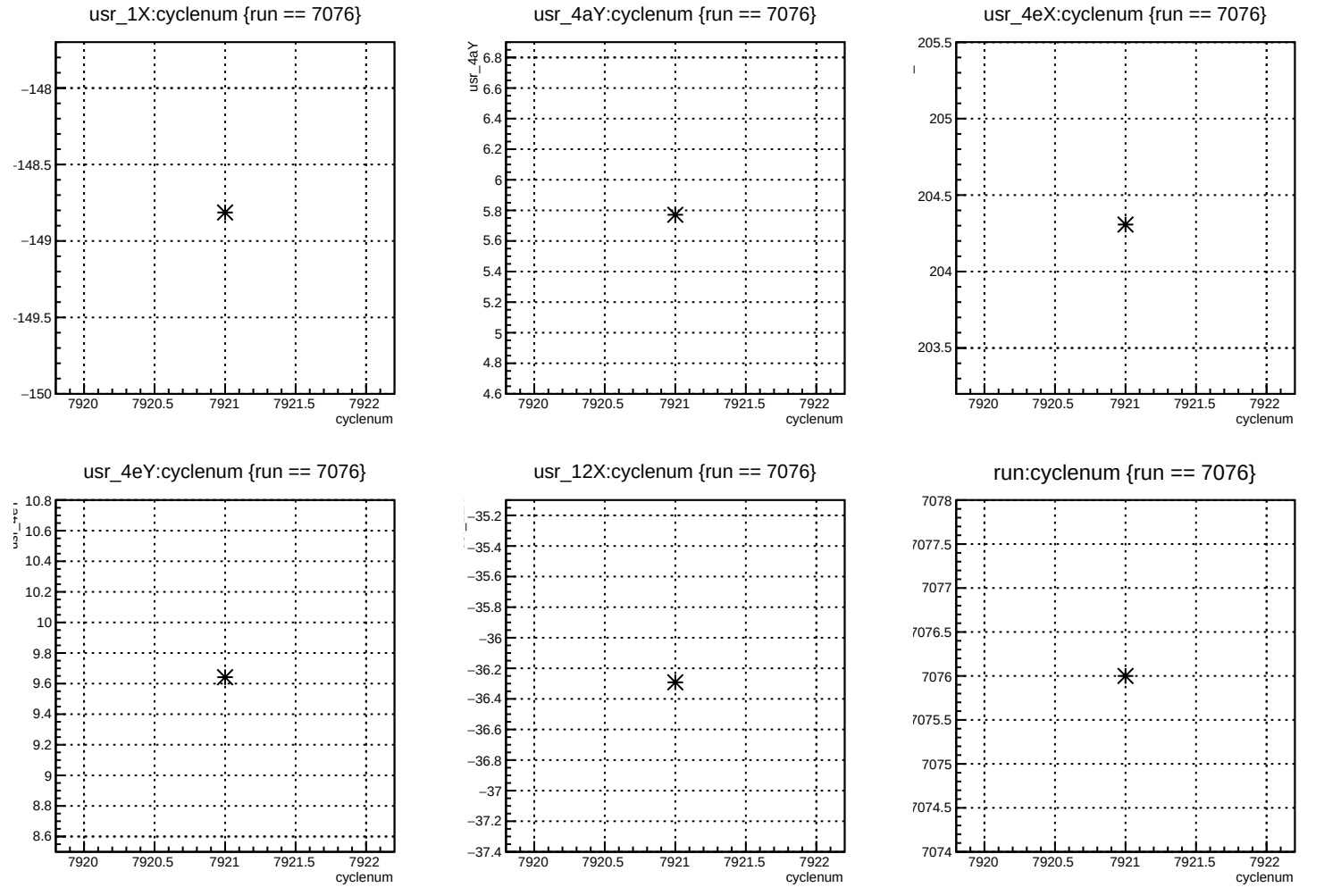

delta13_12X4eX:cyclenum {run == 7076}
delta13_12X4eX
cyclenum

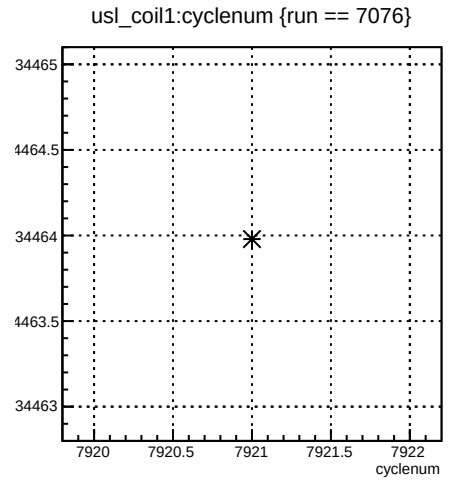

delta46_12X4eY:cyclenum {run == 7076}
delta46_12X4eY
cyclenum

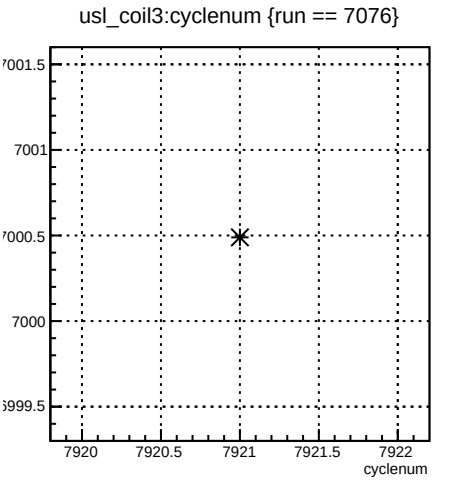

run:cyclenum {run == 7076}
cyclenum

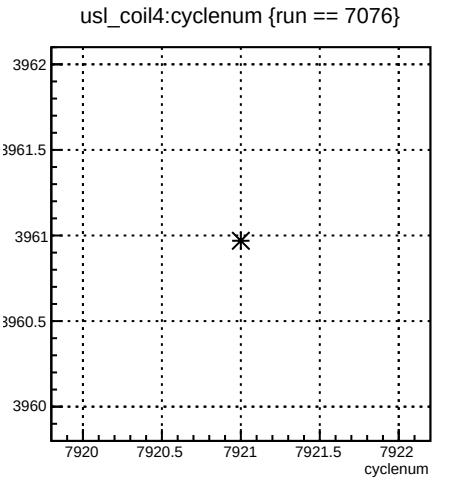

segment:cyclenum {run == 7076}
segment
cyclenum

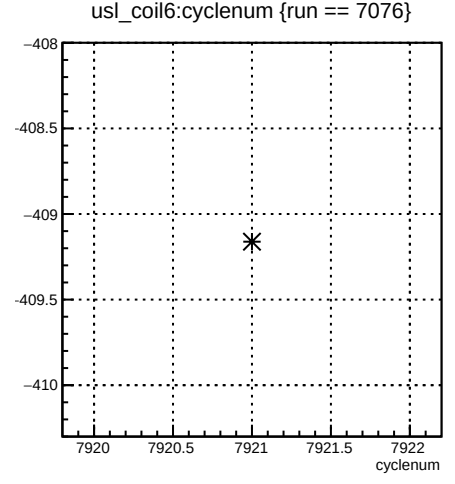

usl_1X:cyclenum {run == 7076}
usl_4aY:cyclenum {run == 7076}
usl_4eX:cyclenum {run == 7076}
usl_4eY:cyclenum {run == 7076}
usl_12X:cyclenum {run == 7076}
run:cyclenum {run == 7076}
cyclenum

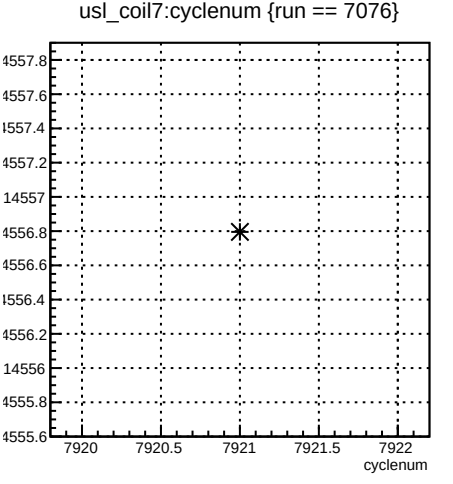

usr_1X:cyclenum {run == 7076}
usr_4aY:cyclenum {run == 7076}
usr_4eX:cyclenum {run == 7076}
usr_4eY:cyclenum {run == 7076}
usr_12X:cyclenum {run == 7076}
run:cyclenum {run == 7076}
usr_4aY
cyclenum
7920
7920.5
7921
7921.5
7922

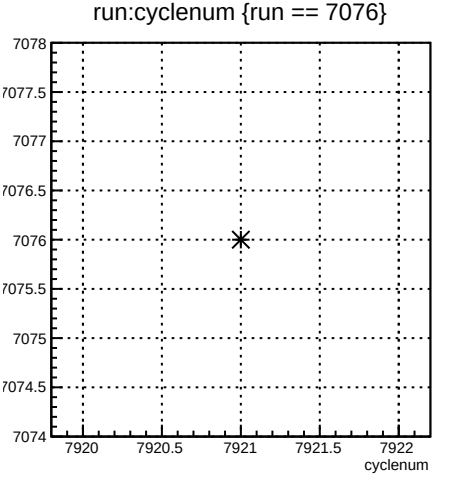

usl_coil1:cyclenum {run == 7076}
34465
4464.5
34464
4463.5
34463
7920
7920.5
7921
7921.5
7922
cyclenum

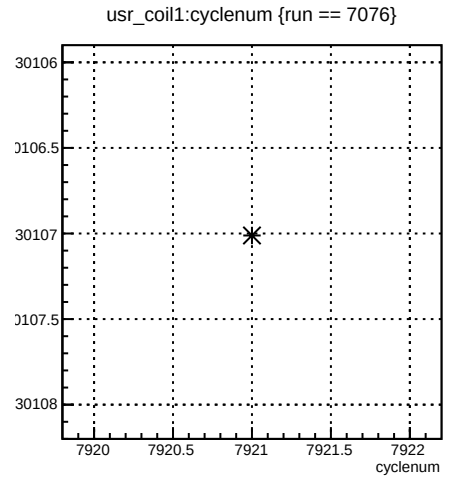

usl_coil3:cyclenum {run == 7076}
7001.5
7001
7000.5
7000
6999.5
7920
7920.5
7921
7921.5
7922
cyclenum

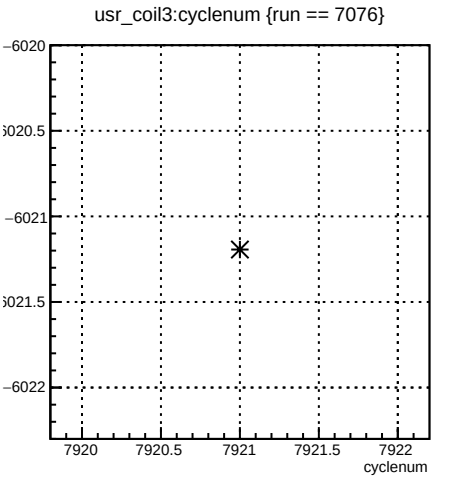

usl_coil4:cyclenum {run == 7076}
3962
3961.5
3961
3960.5
3960
7920
7920.5
7921
7921.5
7922
cyclenum

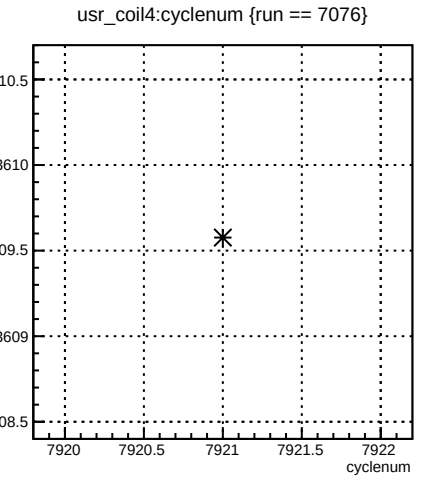

usl_coil6:cyclenum {run == 7076}
−408
-408.5
−409
-409.5
−410
7920
7920.5
7921
7921.5
7922
cyclenum

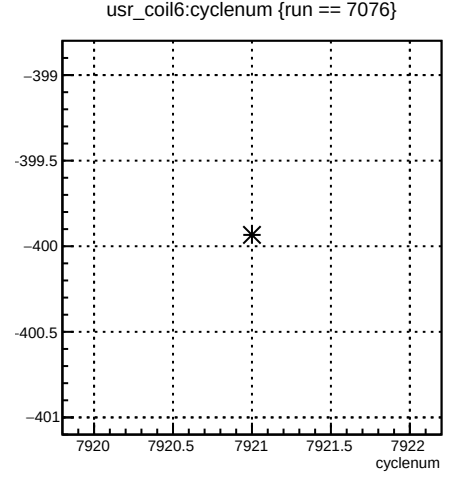

usl_coil7:cyclenum {run == 7076}
4557.8
4557.6
4557.4
4557.2
14557
4556.8
4556.6
4556.4
4556.2
14556
4555.8
4555.6
7920
7920.5
7921
7921.5
7922
cyclenum

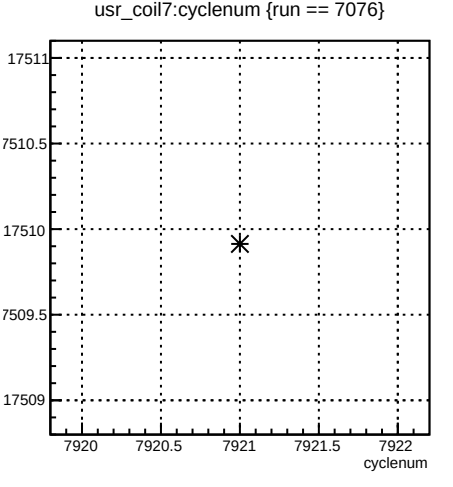

run:cyclenum {run == 7076}
7078
7077.5
7077
7076.5
7076
7075.5
7075
7074.5
7074
7920
7920.5
7921
7921.5
7922
cyclenum

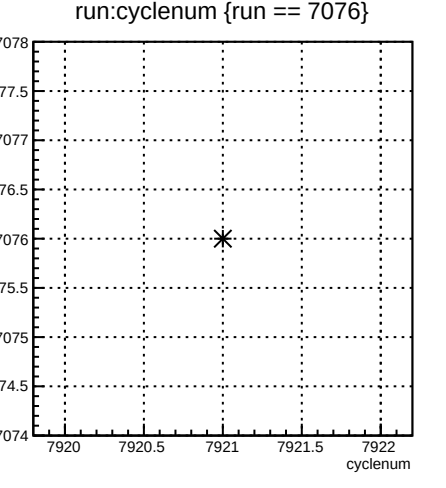

usr_coil1:cyclenum {run == 7076}
30106
0106.5
30107
0107.5
30108
7920
7920.5
7921
7921.5
7922
cyclenum

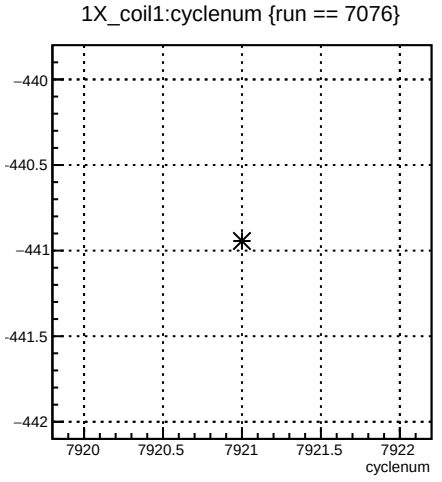

usr_coil3:cyclenum {run == 7076}
−6020
6020.5
−6021
6021.5
−6022
7920
7920.5
7921
7921.5
7922
cyclenum

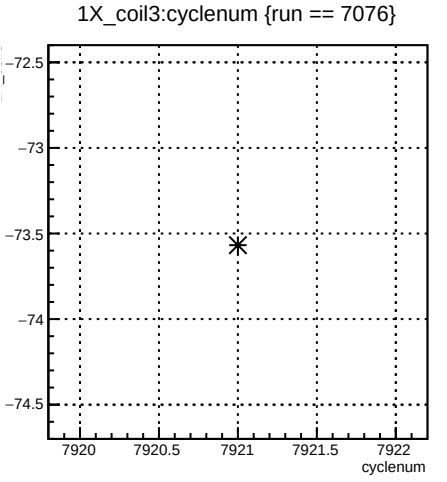

usr_coil4:cyclenum {run == 7076}
3610.5
3610
3609.5
3609
3608.5
7920
7920.5
7921
7921.5
7922
cyclenum

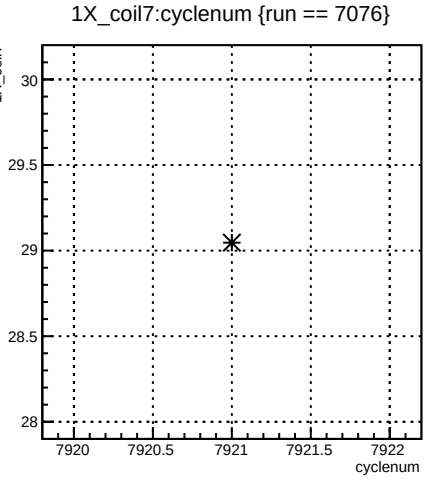

usr_coil6:cyclenum {run == 7076}
−399
-399.5
−400
-400.5
−401
7920
7920.5
7921
7921.5
7922
cyclenum

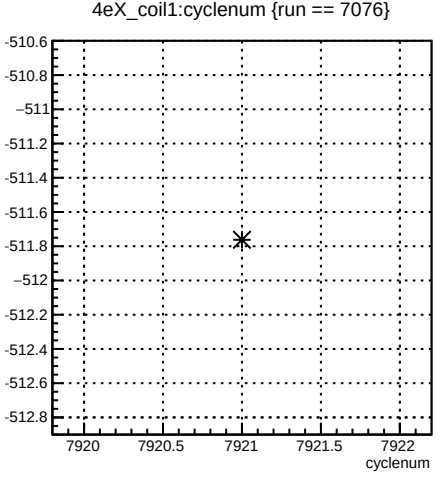

usr_coil7:cyclenum {run == 7076}
17511
7510.5
17510
7509.5
17509
7920
7920.5
7921
7921.5
7922
cyclenum

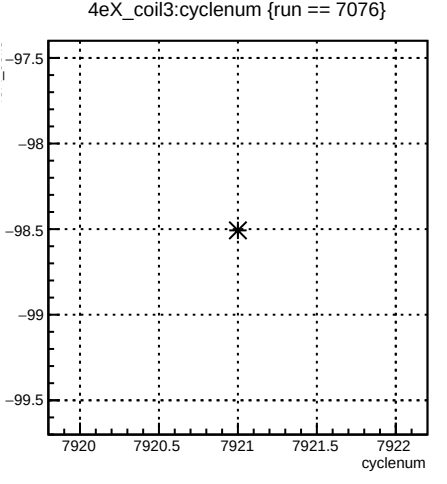

run:cyclenum {run == 7076}
7078
7077.5
7077
7076.5
7076
7075.5
7075
7074.5
7074
7920
7920.5
7921
7921.5
7922
cyclenum

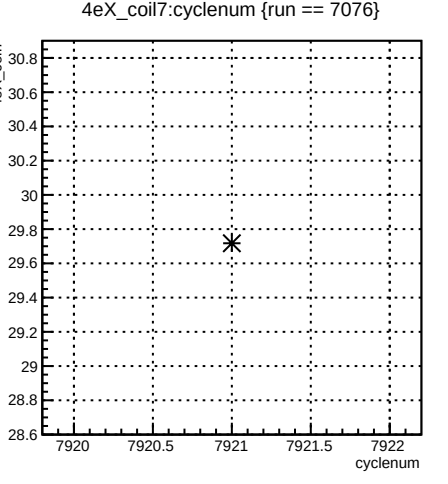

1X_coil1:cyclenum {run == 7076}
−440
−440.5
−441
−441.5
−442
7920
7920.5
7921
7921.5
7922
cyclenum

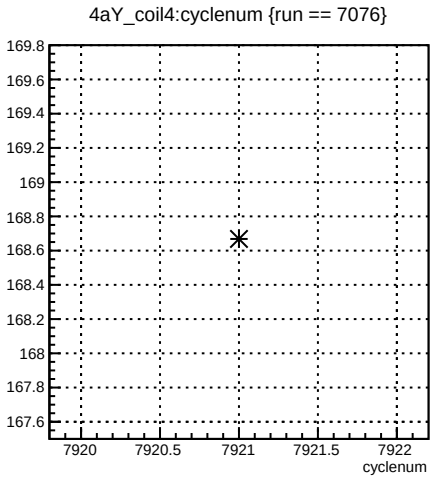

1X_coil3:cyclenum {run == 7076}
−72.5
−73
−73.5
−74
−74.5
7920
7920.5
7921
7921.5
7922
cyclenum

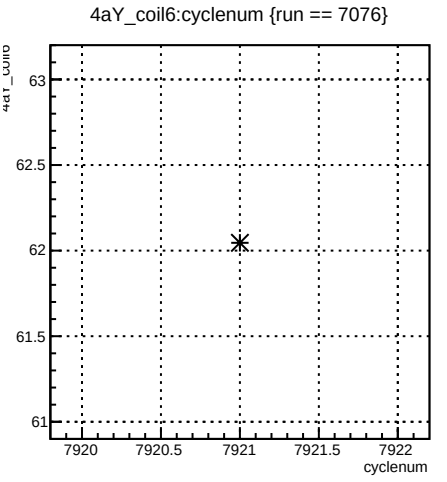

1X_coil7:cyclenum {run == 7076}
30
29.5
29
28.5
28
7920
7920.5
7921
7921.5
7922
cyclenum

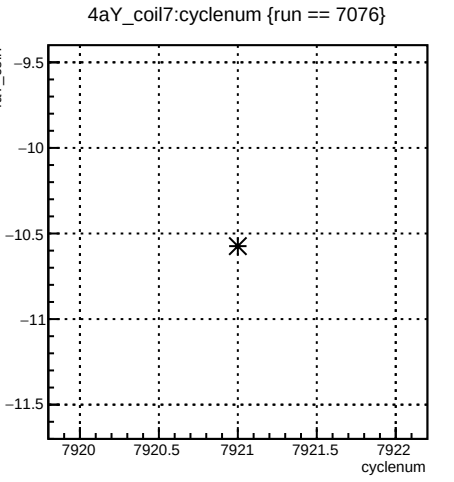

4eX_coil1:cyclenum {run == 7076}
−510.6
−510.8
−511
−511.2
−511.4
−511.6
−511.8
−512
−512.2
−512.4
−512.6
−512.8
7920
7920.5
7921
7921.5
7922
cyclenum

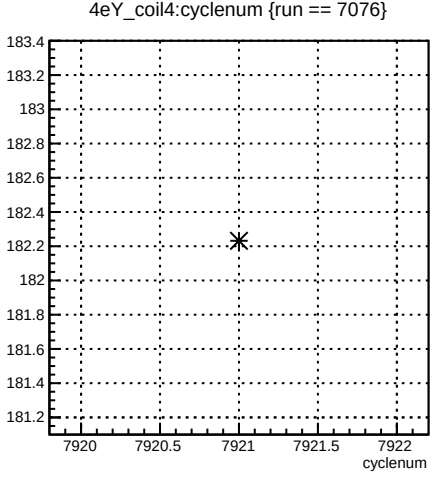

4eX_coil3:cyclenum {run == 7076}
−97.5
−98
−98.5
−99
−99.5
7920
7920.5
7921
7921.5
7922
cyclenum

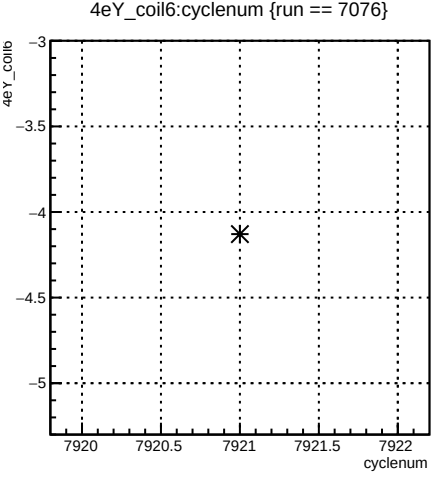

4eX_coil7:cyclenum {run == 7076}
30.8
30.6
30.4
30.2
30
29.8
29.6
29.4
29.2
29
28.8
28.6
7920
7920.5
7921
7921.5
7922
cyclenum

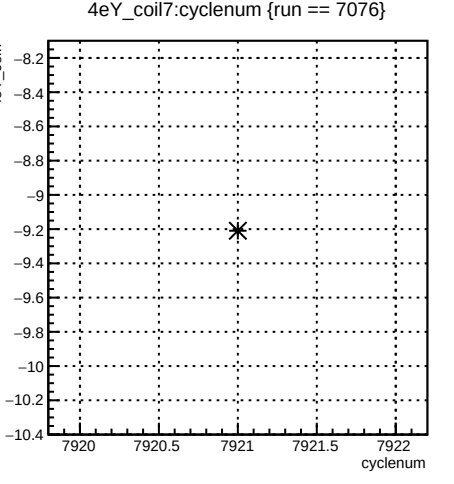

4aY_coil4:cyclenum {run == 7076}
169.8
169.6
169.4
169.2
169
168.8
168.6
168.4
168.2
168
167.8
167.6
7920
7920.5
7921
7921.5
7922
cyclenum

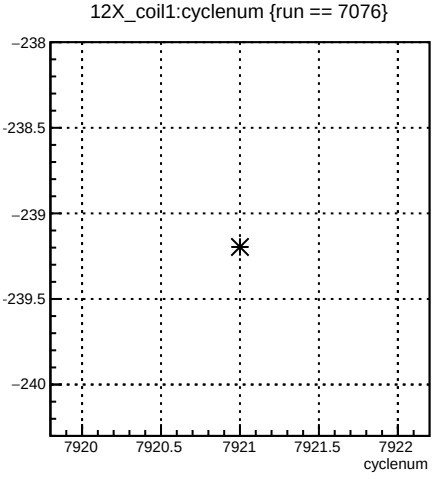

4aY_coil6:cyclenum {run == 7076}
63
62.5
62
61.5
61
7920
7920.5
7921
7921.5
7922
cyclenum

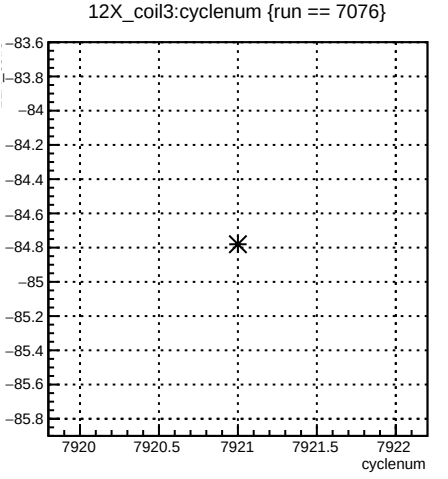

4aY_coil7:cyclenum {run == 7076}
−9.5
−10
−10.5
−11
−11.5
7920
7920.5
7921
7921.5
7922
cyclenum

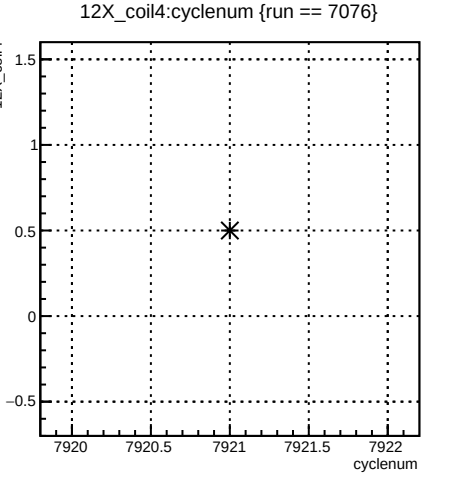

4eY_coil4:cyclenum {run == 7076}
183.4
183.2
183
182.8
182.6
182.4
182.2
182
181.8
181.6
181.4
181.2
7920
7920.5
7921
7921.5
7922
cyclenum

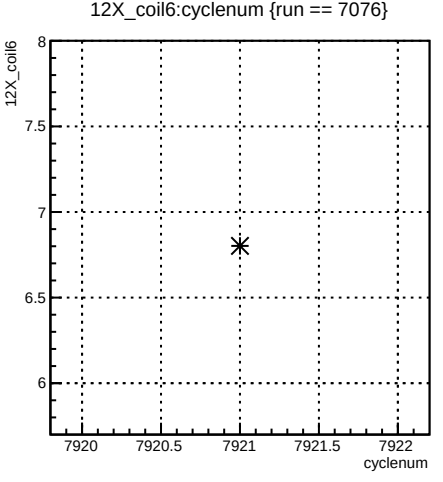

4eY_coil6:cyclenum {run == 7076}
−3
−3.5
−4
−4.5
−5
7920
7920.5
7921
7921.5
7922
cyclenum

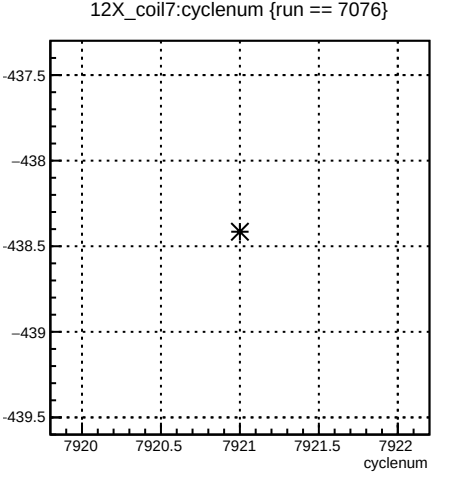

4eY_coil7:cyclenum {run == 7076}
−8.2
−8.4
−8.6
−8.8
−9
−9.2
−9.4
−9.6
−9.8
−10
−10.2
−10.4
7920
7920.5
7921
7921.5
7922
cyclenum

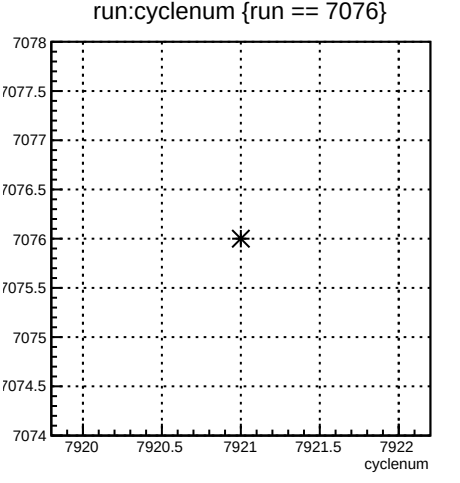

12X_coil1:cyclenum {run == 7076}
−238
−238.5
−239
−239.5
−240
7920
7920.5
7921
7921.5
7922
cyclenum


12X_coil3:cyclenum {run == 7076}
−83.6
−83.8
−84
−84.2
−84.4
−84.6
−84.8
−85
−85.2
−85.4
−85.6
−85.8
7920
7920.5
7921
7921.5
7922
cyclenum


12X_coil4:cyclenum {run == 7076}
12X_coil4
1.5
1
0.5
0
−0.5
7920
7920.5
7921
7921.5
7922
cyclenum


12X_coil6:cyclenum {run == 7076}
12X_coil6
8
7.5
7
6.5
6
7920
7920.5
7921
7921.5
7922
cyclenum


12X_coil7:cyclenum {run == 7076}
-437.5
−438
-438.5
−439
-439.5
7920
7920.5
7921
7921.5
7922
cyclenum


run:cyclenum {run == 7076}
7078
7077.5
7077
7076.5
7076
7075.5
7075
7074.5
7074
7920
7920.5
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