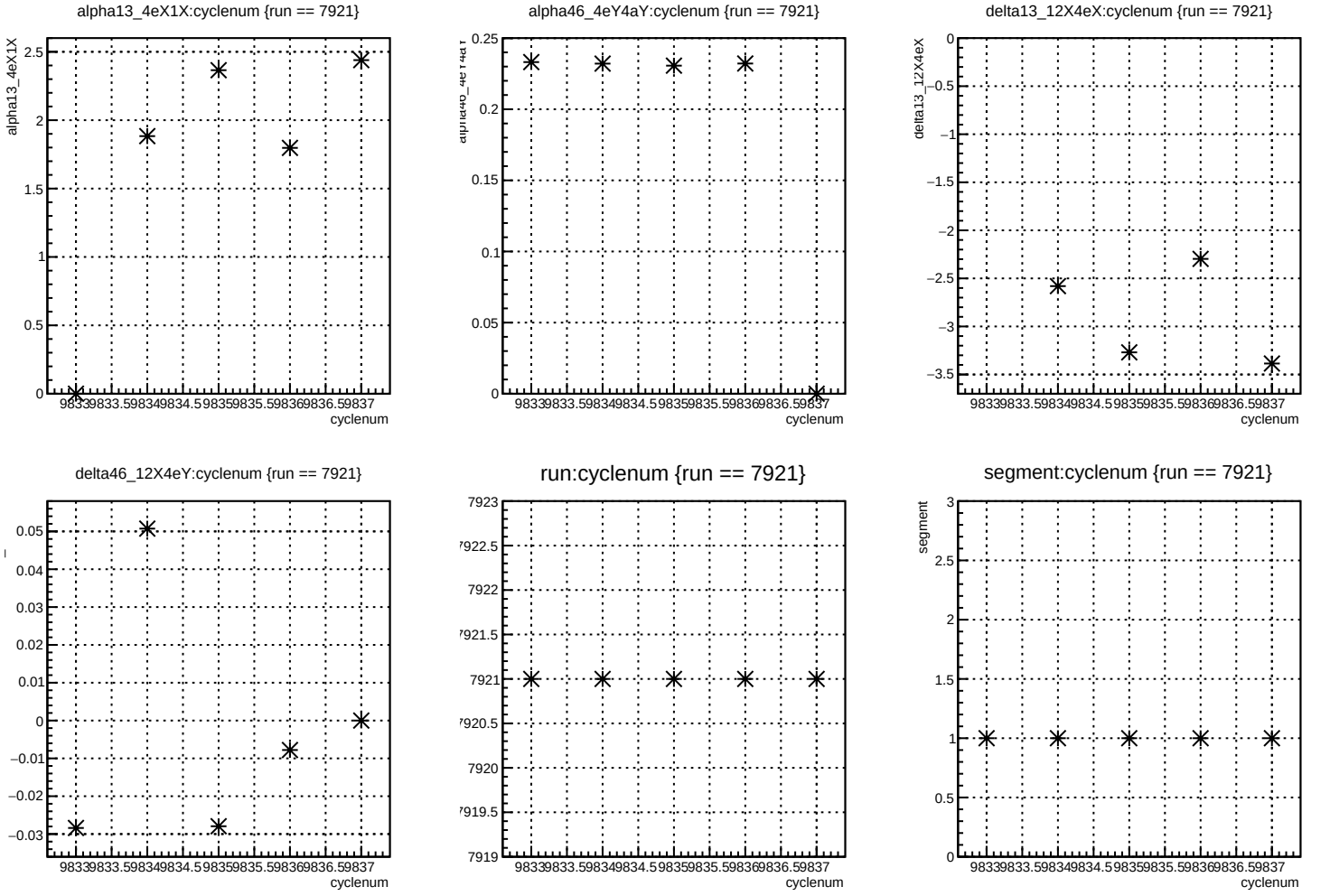
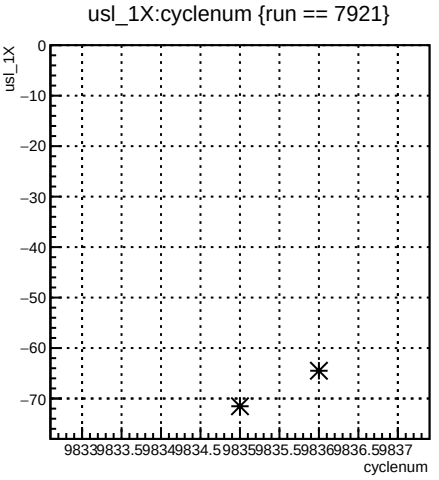
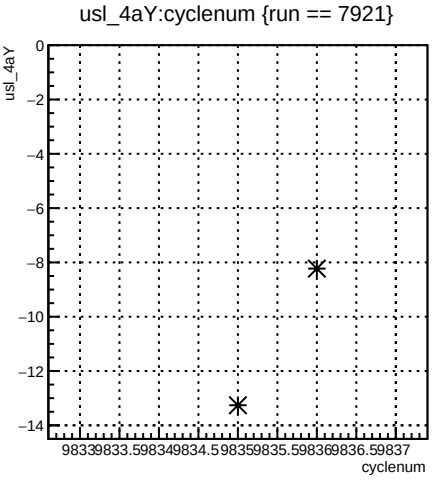
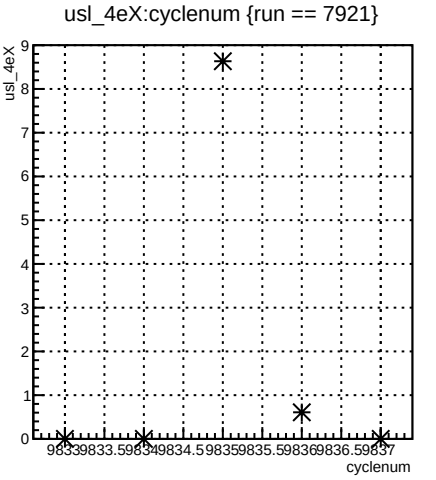
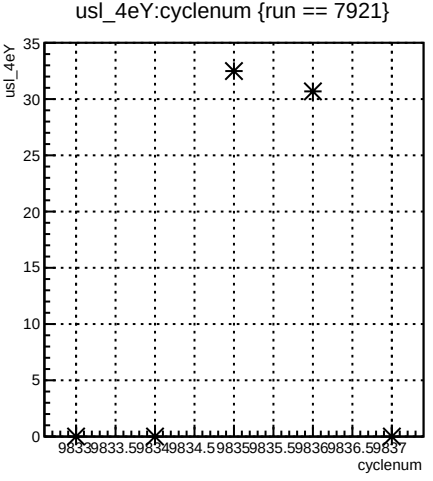
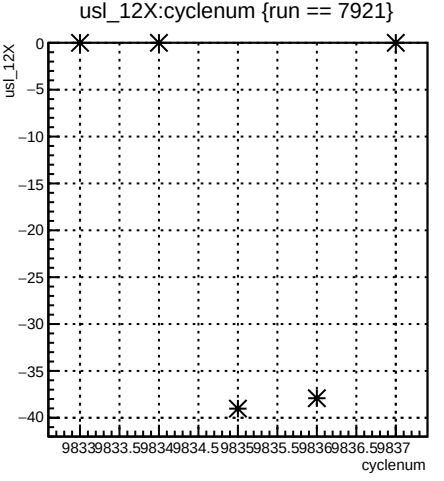

alpha13_4eX1X:cyclenum {run == 7921}
alpha13_4eX1X
cyclenum
alpha46_4eY4aY:cyclenum {run == 7921}
cyclenum
delta13_12X4eX:cyclenum {run == 7921}
delta13_12X4eX
cyclenum
delta46_12X4eY:cyclenum {run == 7921}
cyclenum
run:cyclenum {run == 7921}
cyclenum
segment:cyclenum {run == 7921}
segment
cyclenum
9833.598349834.598359835.598369836.59837

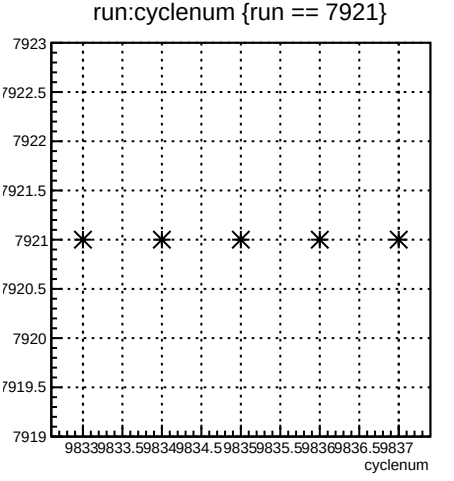

usl_1X:cyclenum {run == 7921}
usl_1X
0
−10
−20
−30
−40
−50
−60
−70
9833983 3.598349834.598359835.598369836.59837
cyclenum

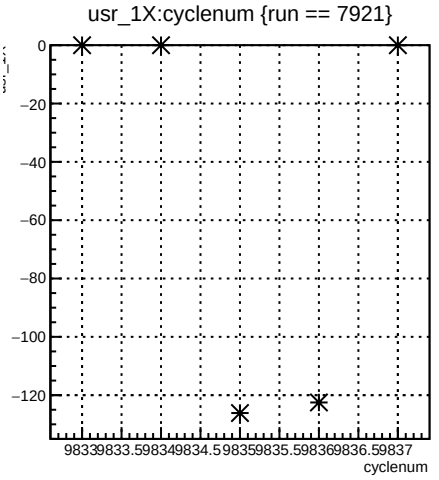

usl_4aY:cyclenum {run == 7921}
usl_4aY
0
−2
−4
−6
−8
−10
−12
−14
9833983 3.598349834.598359835.598369836.59837
cyclenum

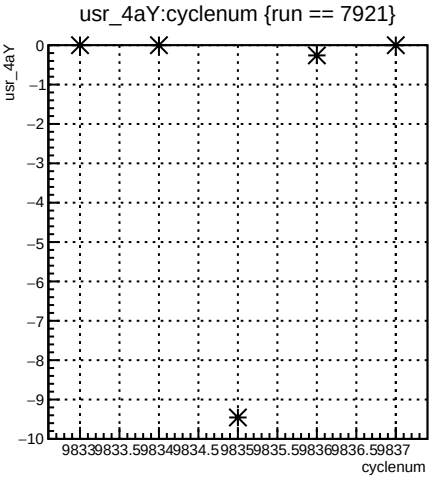

usl_4eX:cyclenum {run == 7921}
usl_4eX
9
8
7
6
5
4
3
2
1
0
9833983 3.598349834.598359835.598369836.59837
cyclenum

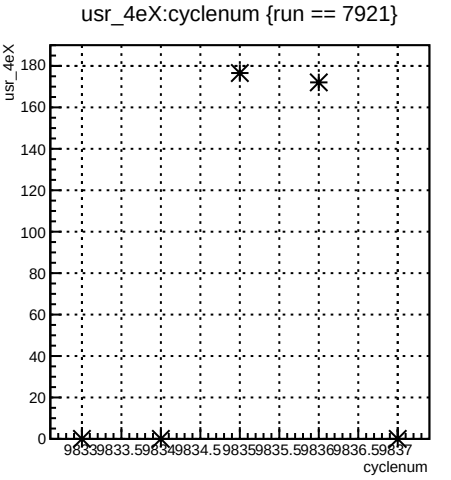

usl_4eY:cyclenum {run == 7921}
usl_4eY
35
30
25
20
15
10
5
0
9833983 3.598349834.598359835.598369836.59837
cyclenum

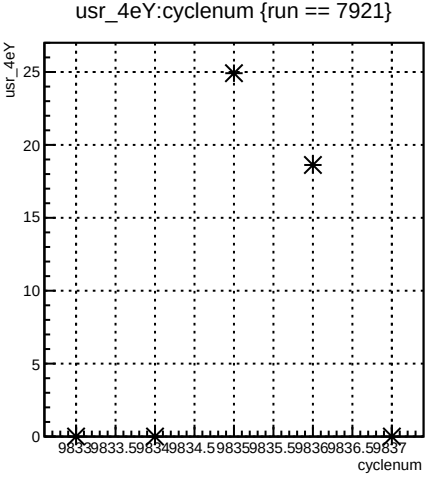

usl_12X:cyclenum {run == 7921}
usl_12X
0
−5
−10
−15
−20
−25
−30
−35
−40
9833983 3.598349834.598359835.598369836.59837
cyclenum

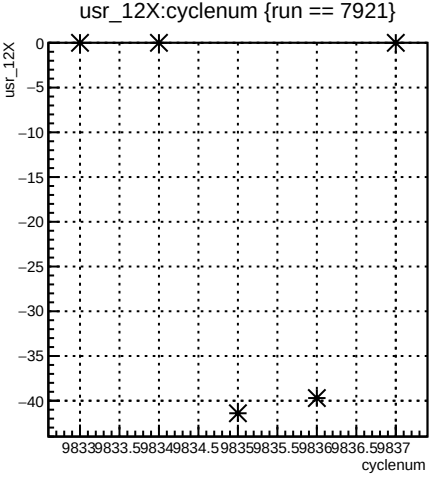

run:cyclenum {run == 7921}
7923
7922.5
7922
7921.5
7921
7920.5
7920
7919.5
7919
9833983 3.598349834.598359835.598369836.59837
cyclenum

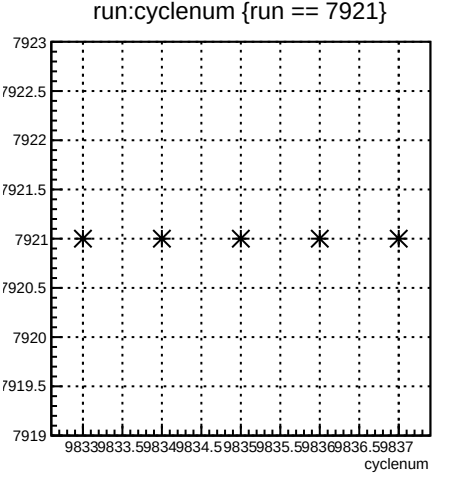

usr_1X:cyclenum {run == 7921}
0
−20
−40
−60
−80
−100
−120
98339833.598349834.598359835.598369836.59837
cyclenum

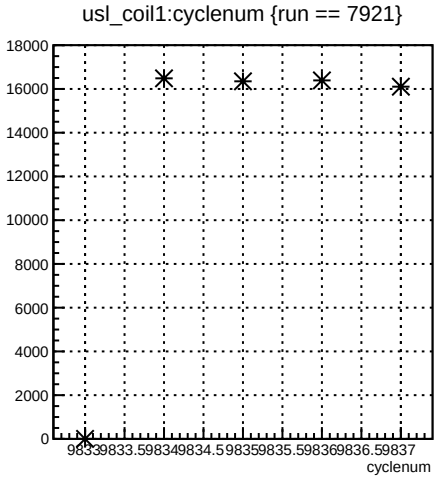

usr_4aY:cyclenum {run == 7921}
usr_4aY
0
−1
−2
−3
−4
−5
−6
−7
−8
−9
−10
98339833.598349834.598359835.598369836.59837
cyclenum

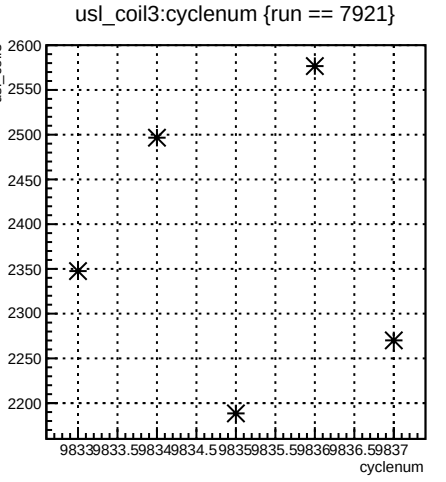

usr_4eX:cyclenum {run == 7921}
usr_4eX
180
160
140
120
100
80
60
40
20
0
98339833.598349834.598359835.598369836.59837
cyclenum

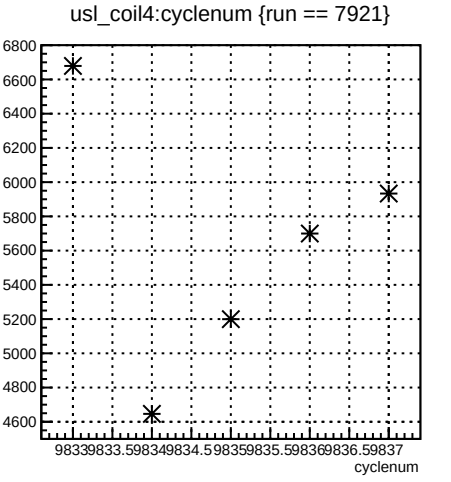

usr_4eY:cyclenum {run == 7921}
usr_4eY
25
20
15
10
5
0
98339833.598349834.598359835.598369836.59837
cyclenum

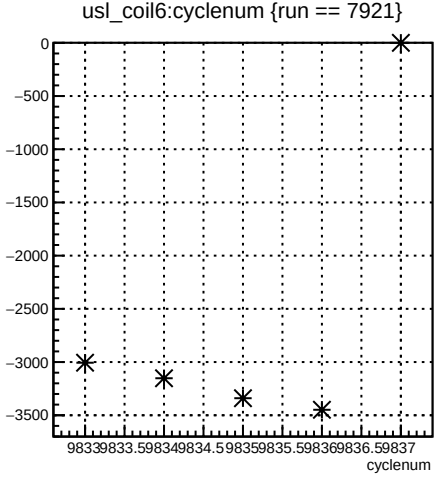

usr_12X:cyclenum {run == 7921}
usr_12X
0
−5
−10
−15
−20
−25
−30
−35
−40
98339833.598349834.598359835.598369836.59837
cyclenum

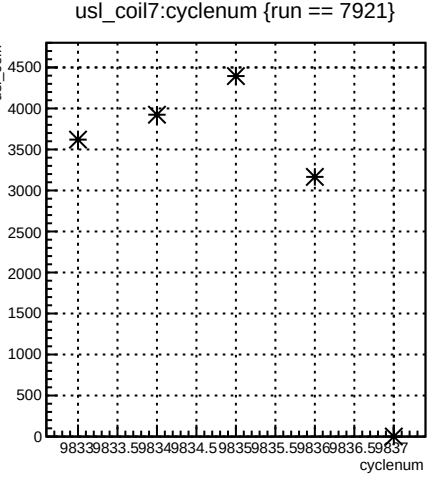

run:cyclenum {run == 7921}
7923
7922.5
7922
7921.5
7921
7920.5
7920
7919.5
7919
98339833.598349834.598359835.598369836.59837
cyclenum

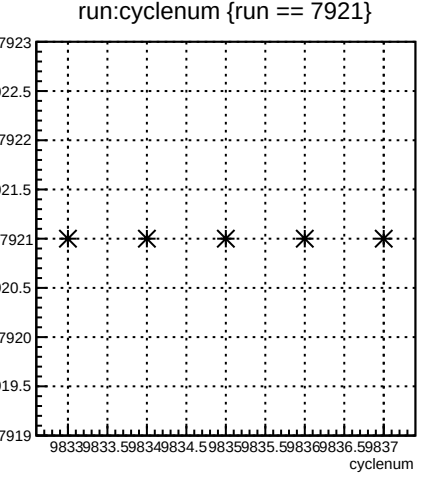

usl_coil1:cyclenum {run == 7921}
18000
16000
14000
12000
10000
8000
6000
4000
2000
0
9839833.598349834.598359835.598369836.59837
cyclenum

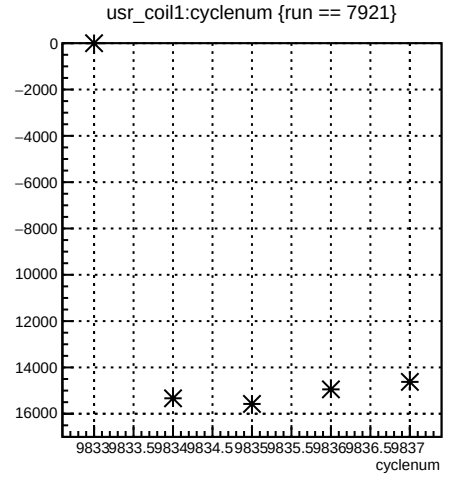

usl_coil3:cyclenum {run == 7921}
2600
2550
2500
2450
2400
2350
2300
2250
2200
9839833.598349834.598359835.598369836.59837
cyclenum

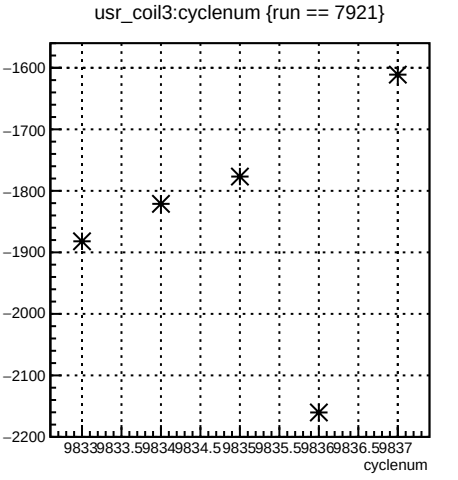

usl_coil4:cyclenum {run == 7921}
6800
6600
6400
6200
6000
5800
5600
5400
5200
5000
4800
4600
9839833.598349834.598359835.598369836.59837
cyclenum

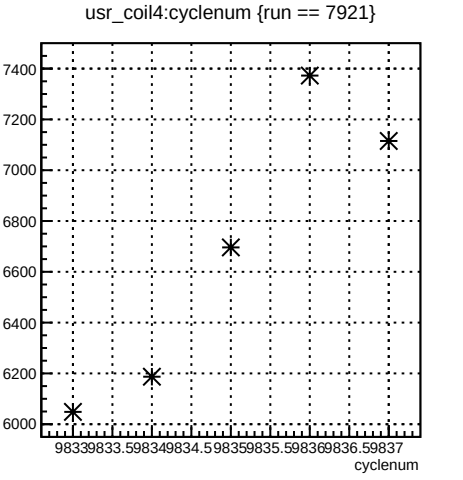

usl_coil6:cyclenum {run == 7921}
0
−500
−1000
−1500
−2000
−2500
−3000
−3500
9839833.598349834.598359835.598369836.59837
cyclenum

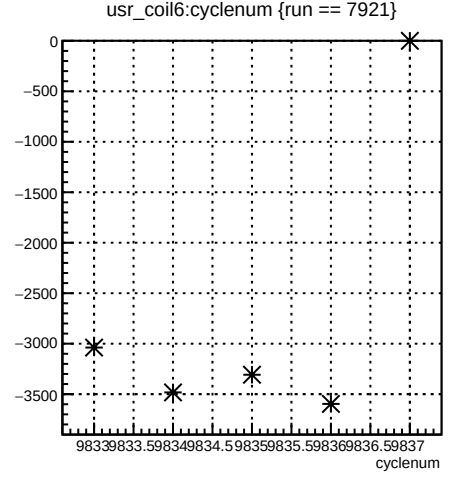

usl_coil7:cyclenum {run == 7921}
4500
4000
3500
3000
2500
2000
1500
1000
500
0
9839833.598349834.598359835.598369836.59837
cyclenum

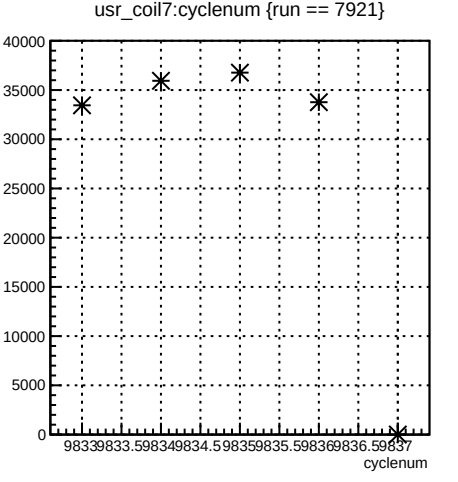

run:cyclenum {run == 7921}
7923
7922.5
7922
7921.5
7921
7920.5
7920
7919.5
7919
9839833.598349834.598359835.598369836.59837
cyclenum

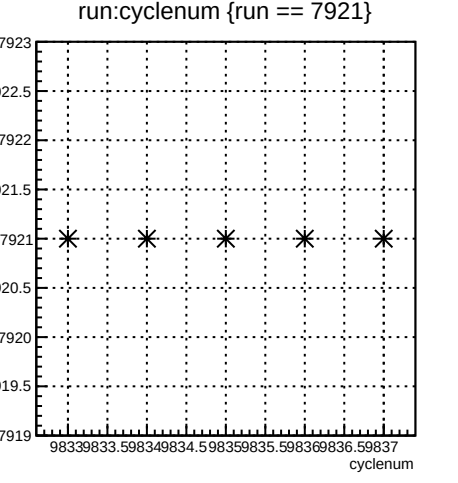

usr_coil1:cyclenum {run == 7921}
0
−2000
−4000
−6000
−8000
10000
12000
14000
16000
9833983 3.598349834.598359835.598369836.59837
cyclenum

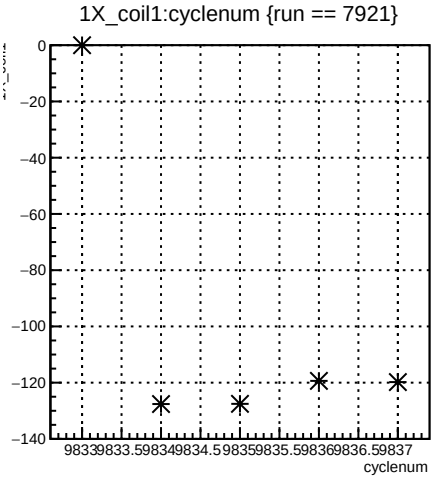

usr_coil3:cyclenum {run == 7921}
−1600
−1700
−1800
−1900
−2000
−2100
−2200
9833983 3.598349834.598359835.598369836.59837
cyclenum

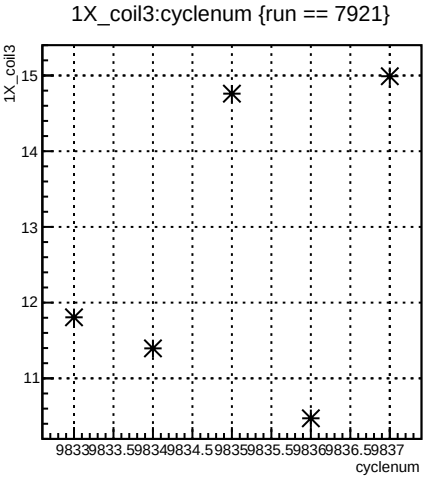

usr_coil4:cyclenum {run == 7921}
7400
7200
7000
6800
6600
6400
6200
6000
9833983 3.598349834.598359835.598369836.59837
cyclenum

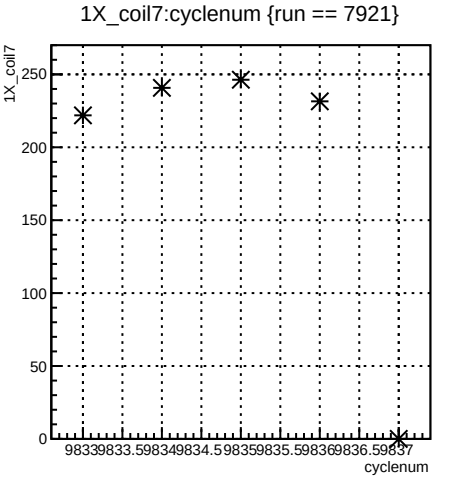

usr_coil6:cyclenum {run == 7921}
0
−500
−1000
−1500
−2000
−2500
−3000
−3500
9833983 3.598349834.598359835.598369836.59837
cyclenum

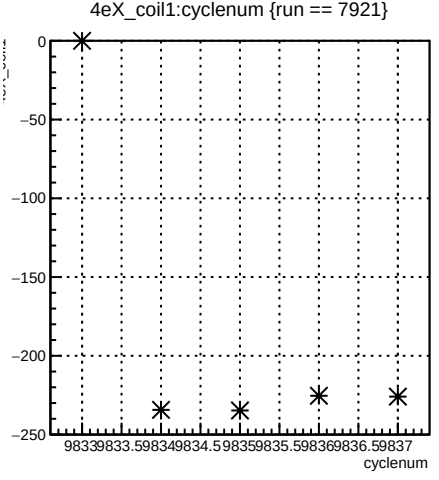

usr_coil7:cyclenum {run == 7921}
40000
35000
30000
25000
20000
15000
10000
5000
0
9833983 3.598349834.598359835.598369836.59837
cyclenum

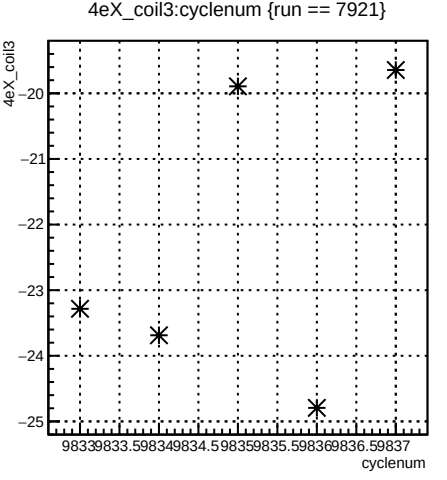

run:cyclenum {run == 7921}
7923
7922.5
7922
7921.5
7921
7920.5
7920
7919.5
7919
9833983 3.598349834.598359835.598369836.59837
cyclenum

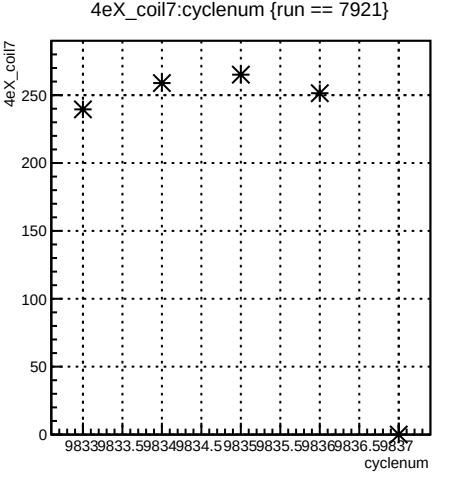

1X_coil1:cyclenum {run == 7921}
0
−20
−40
−60
−80
−100
−120
−140
9833983 3.598349834.598359835.598369836.59837
cyclenum

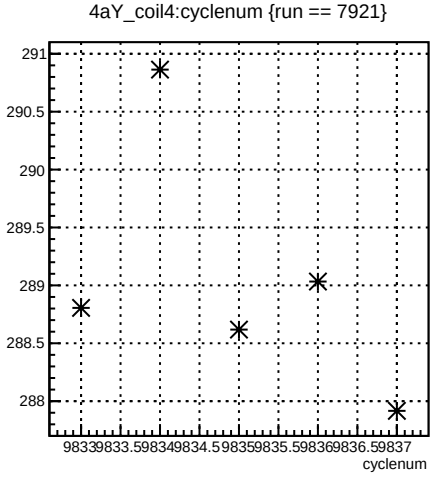

1X_coil3:cyclenum {run == 7921}
1X_coil3
15
14
13
12
11
9833983 3.598349834.598359835.598369836.59837
cyclenum

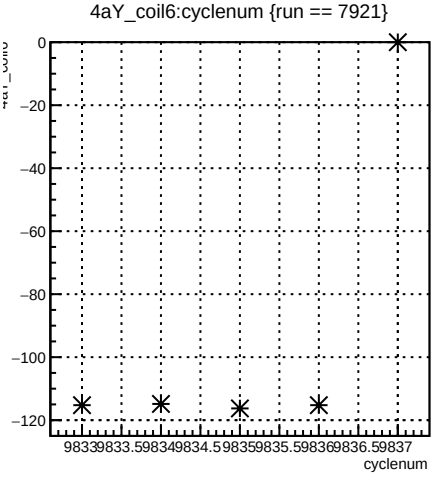

1X_coil7:cyclenum {run == 7921}
1X_coil7
250
200
150
100
50
0
9833983 3.598349834.598359835.598369836.59837
cyclenum

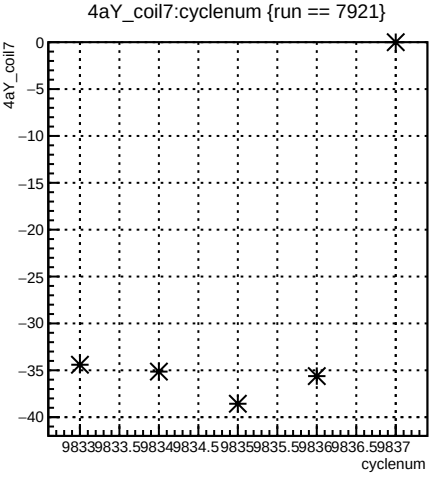

4eX_coil1:cyclenum {run == 7921}
0
−50
−100
−150
−200
−250
9833983 3.598349834.598359835.598369836.59837
cyclenum

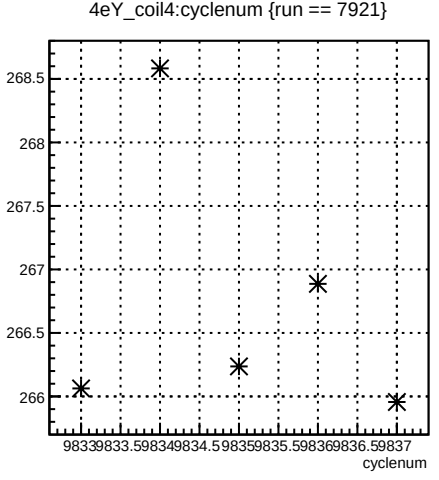

4eX_coil3:cyclenum {run == 7921}
4eX_coil3
−20
−21
−22
−23
−24
−25
9833983 3.598349834.598359835.598369836.59837
cyclenum

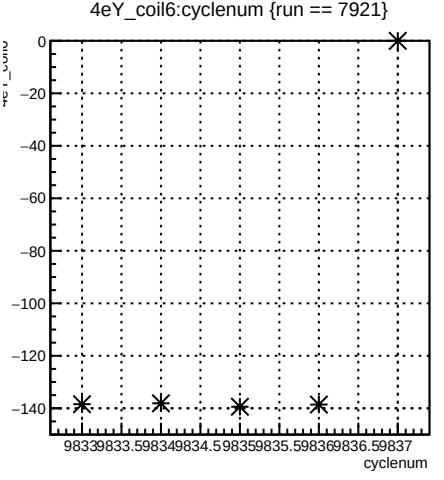

4eX_coil7:cyclenum {run == 7921}
4eX_coil7
250
200
150
100
50
0
9833983 3.598349834.598359835.598369836.59837
cyclenum

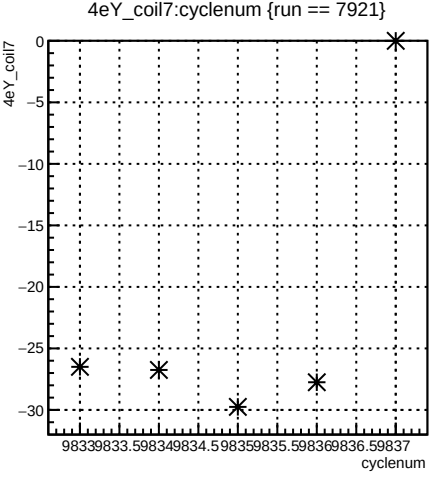

4aY_coil4:cyclenum {run == 7921}
291
290.5
290
289.5
289
288.5
288
9833.598349834.598359835.598369836.59837
cyclenum

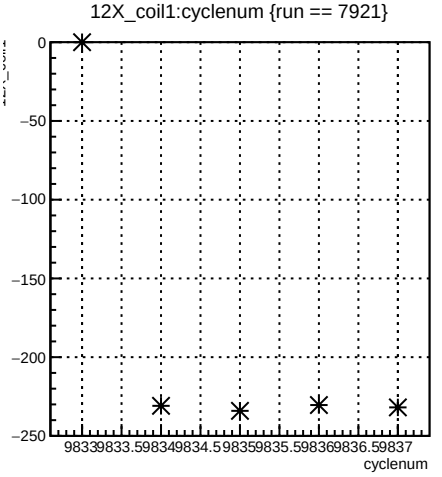

4aY_coil6:cyclenum {run == 7921}
0
−20
−40
−60
−80
−100
−120
9833.598349834.598359835.598369836.59837
cyclenum

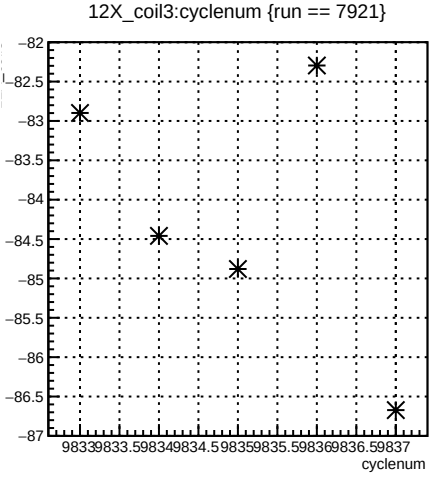

4aY_coil7:cyclenum {run == 7921}
4aY_coil7
0
−5
−10
−15
−20
−25
−30
−35
−40
9833.598349834.598359835.598369836.59837
cyclenum

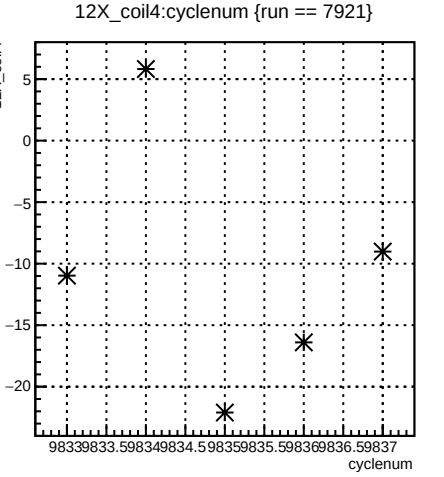

4eY_coil4:cyclenum {run == 7921}
268.5
268
267.5
267
266.5
266
9833.598349834.598359835.598369836.59837
cyclenum

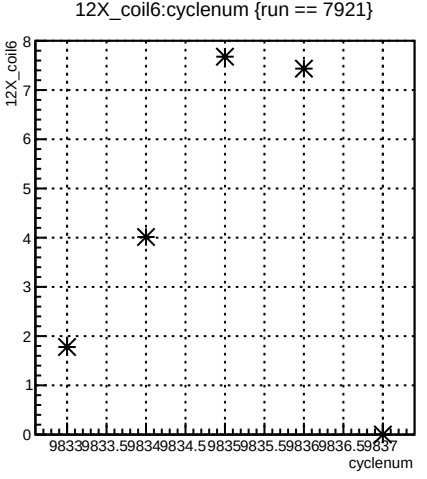

4eY_coil6:cyclenum {run == 7921}
0
−20
−40
−60
−80
−100
−120
−140
9833.598349834.598359835.598369836.59837
cyclenum

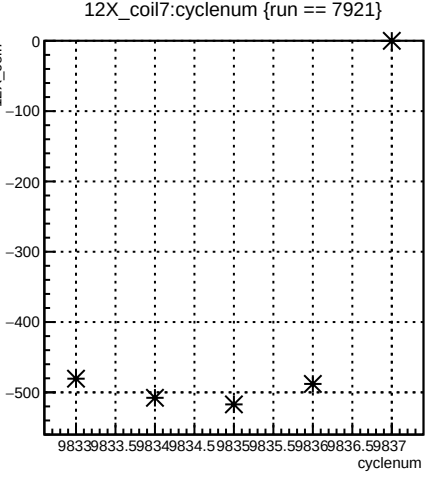

4eY_coil7:cyclenum {run == 7921}
4eY_coil7
0
−5
−10
−15
−20
−25
−30
9833.598349834.598359835.598369836.59837
cyclenum

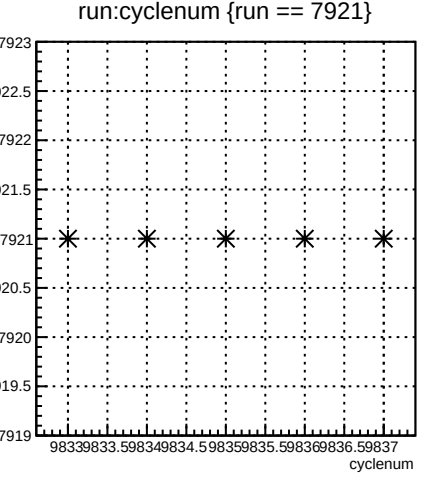

12X_coil1:cyclenum {run == 7921}
0
−50
−100
−150
−200
−250
9833983 3.598349834.598359835.598369836.59837
cyclenum


12X_coil3:cyclenum {run == 7921}
−82
−82.5
−83
−83.5
−84
−84.5
−85
−85.5
−86
−86.5
−87
9833983 3.598349834.598359835.598369836.59837
cyclenum


12X_coil4:cyclenum {run == 7921}
12X_coil4
5
0
−5
−10
−15
−20
9833983 3.598349834.598359835.598369836.59837
cyclenum


12X_coil6:cyclenum {run == 7921}
12X_coil6
8
7
6
5
4
3
2
1
0
9833983 3.598349834.598359835.598369836.59837
cyclenum


12X_coil7:cyclenum {run == 7921}
0
−100
−200
−300
−400
−500
9833983 3.598349834.598359835.598369836.59837
cyclenum


run:cyclenum {run == 7921}
7923
7922.5
7922
7921.5
7921
7920.5
7920
7919.5
7919
9833983 3.598349834.598359835.598369836.59837
cyclenum