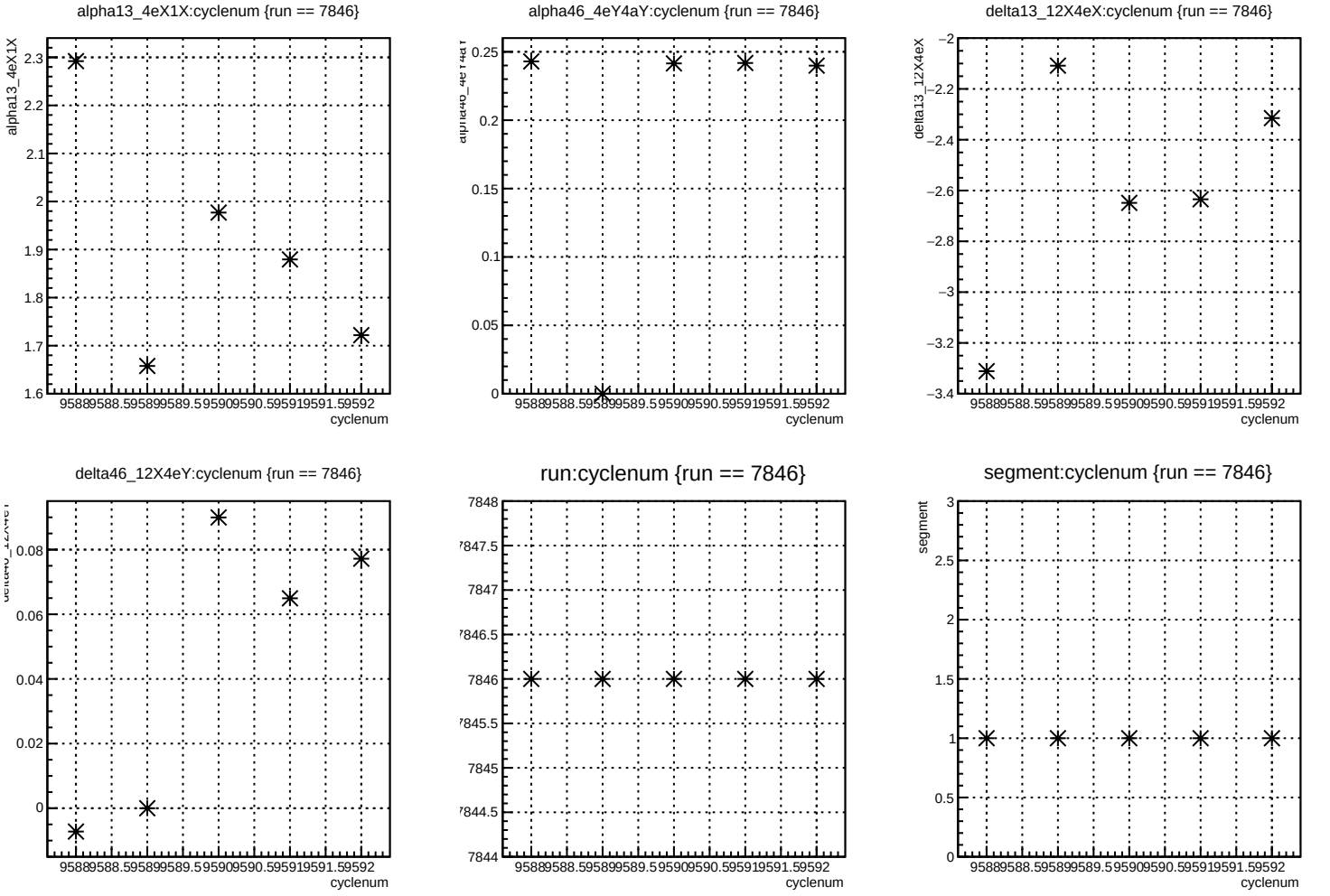
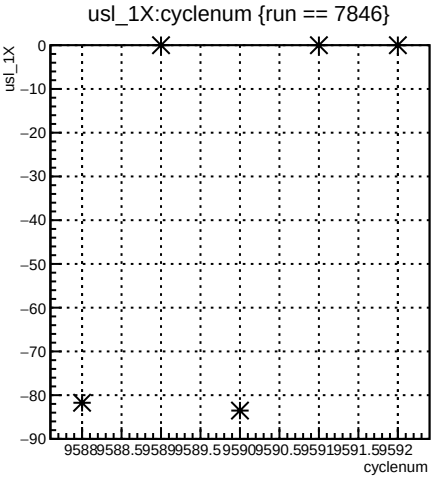
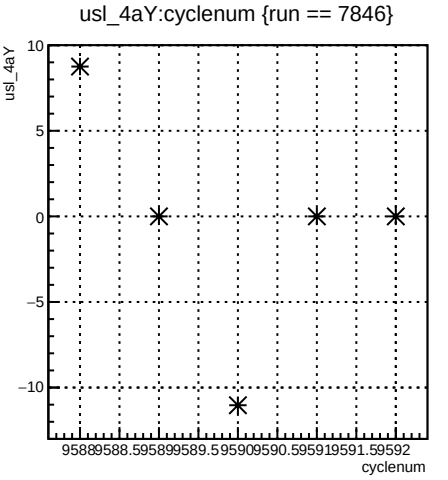
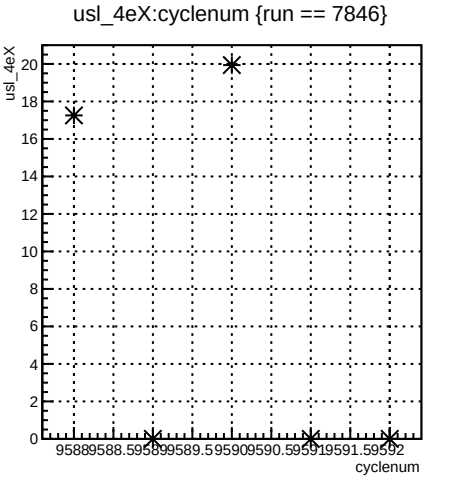
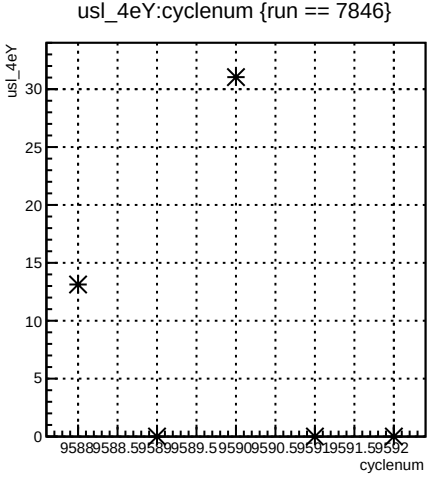
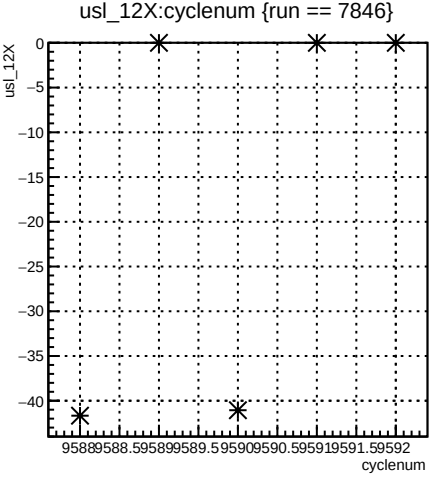

alpha13_4eX1X:cyclenum {run == 7846}
alpha13_4eX1X
cyclenum
alpha46_4eY4aY:cyclenum {run == 7846}
cyclenum
delta13_12X4eX:cyclenum {run == 7846}
delta13_12X4eX
cyclenum
delta46_12X4eY:cyclenum {run == 7846}
cyclenum
run:cyclenum {run == 7846}
cyclenum
segment:cyclenum {run == 7846}
segment
cyclenum

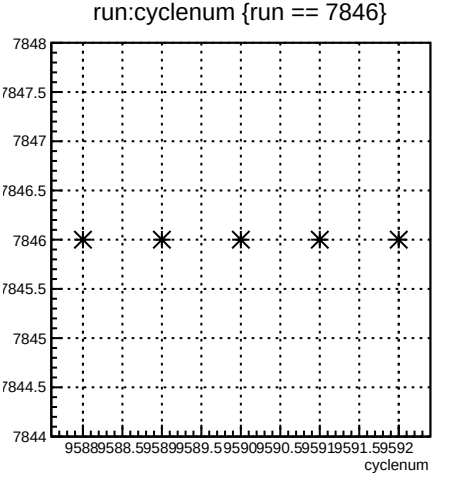

usl_1X:cyclenum {run == 7846}
usl_1X
0
−10
−20
−30
−40
−50
−60
−70
−80
−90
95889588.595899589.595909590.595919591.59592
cyclenum

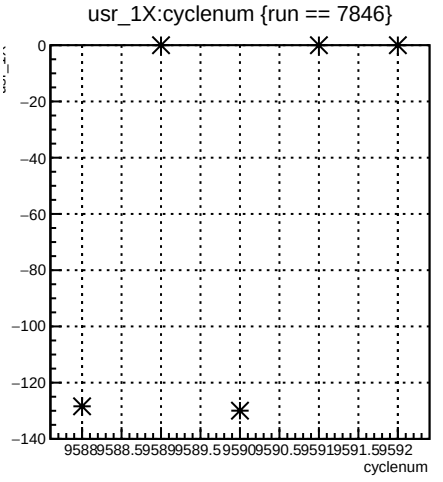

usl_4aY:cyclenum {run == 7846}
usl_4aY
10
5
0
−5
−10
95889588.595899589.595909590.595919591.59592
cyclenum

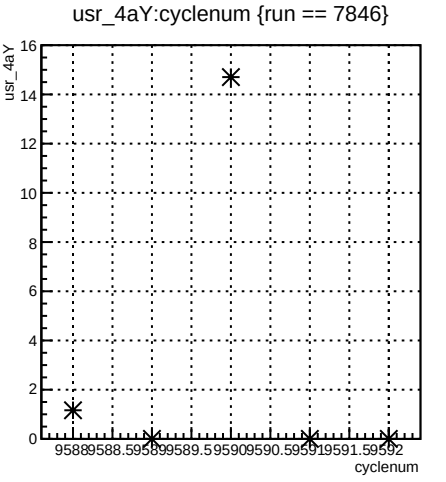

usl_4eX:cyclenum {run == 7846}
usl_4eX
20
18
16
14
12
10
8
6
4
2
0
95889588.595899589.595909590.595919591.59592
cyclenum

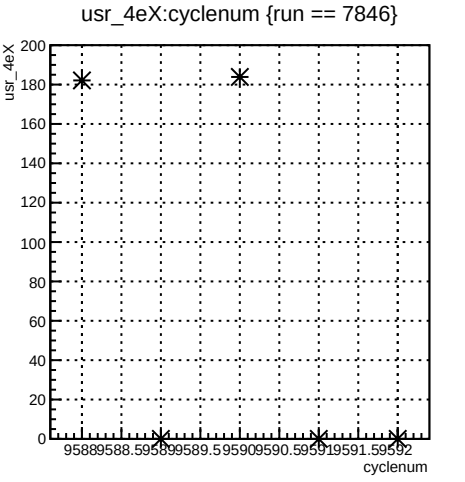

usl_4eY:cyclenum {run == 7846}
usl_4eY
30
25
20
15
10
5
0
95889588.595899589.595909590.595919591.59592
cyclenum

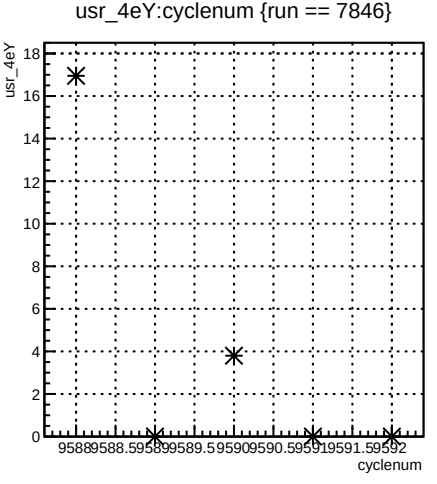

usl_12X:cyclenum {run == 7846}
usl_12X
0
−5
−10
−15
−20
−25
−30
−35
−40
95889588.595899589.595909590.595919591.59592
cyclenum

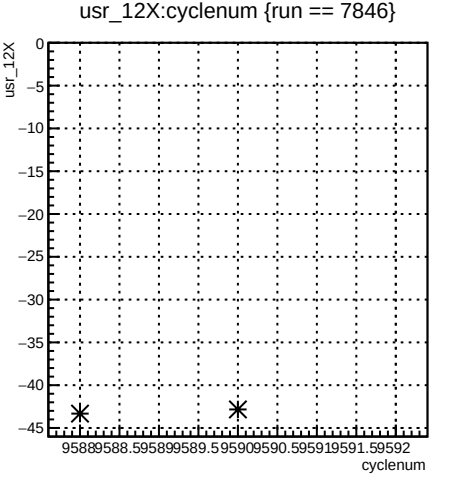

run:cyclenum {run == 7846}
7848
7847.5
7847
7846.5
7846
7845.5
7845
7844.5
7844
95889588.595899589.595909590.595919591.59592
cyclenum

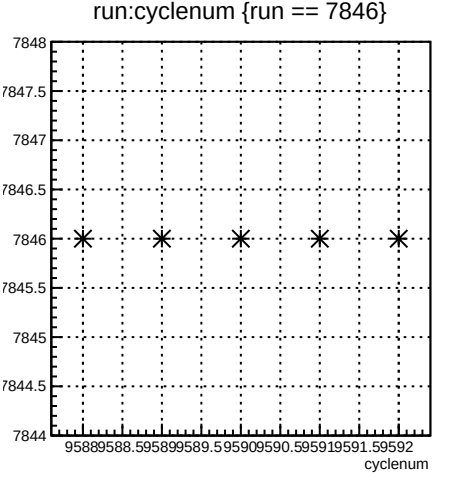

usr_1X:cyclenum {run == 7846}
0
−20
−40
−60
−80
−100
−120
−140
95889588.595899589.595909590.595919591.59592
cyclenum

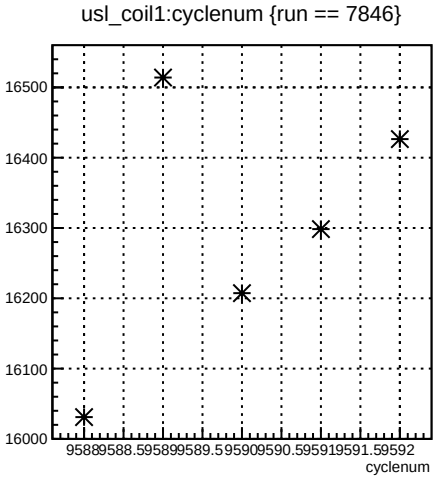

usr_4aY:cyclenum {run == 7846}
usr_4aY
16
14
12
10
8
6
4
2
0
95889588.595899589.595909590.595919591.59592
cyclenum

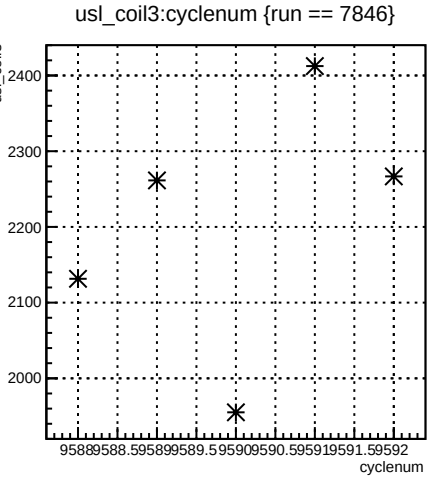

usr_4eX:cyclenum {run == 7846}
usr_4eX
200
180
160
140
120
100
80
60
40
20
0
95889588.595899589.595909590.595919591.59592
cyclenum

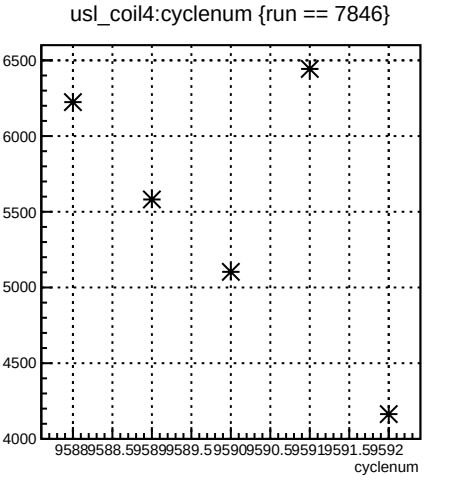

usr_4eY:cyclenum {run == 7846}
usr_4eY
18
16
14
12
10
8
6
4
2
0
95889588.595899589.595909590.595919591.59592
cyclenum

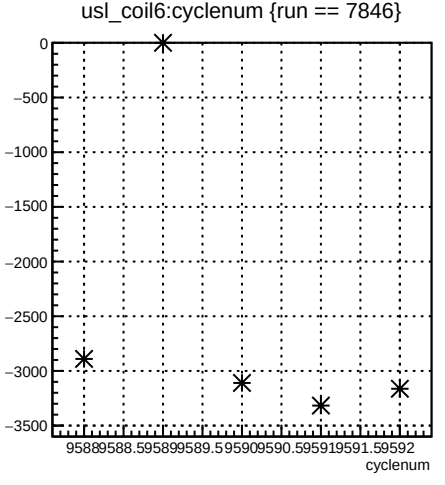

usr_12X:cyclenum {run == 7846}
usr_12X
0
−5
−10
−15
−20
−25
−30
−35
−40
−45
95889588.595899589.595909590.595919591.59592
cyclenum

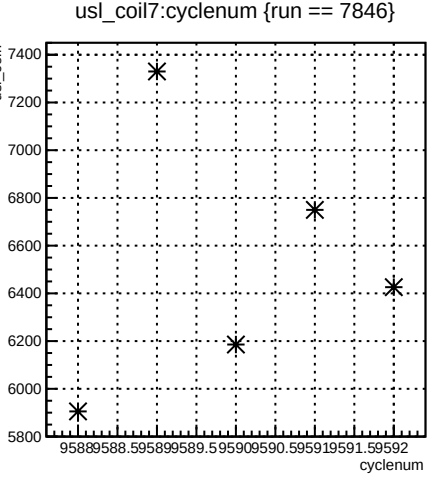

run:cyclenum {run == 7846}
7848
7847.5
7847
7846.5
7846
7845.5
7845
7844.5
7844
95889588.595899589.595909590.595919591.59592
cyclenum

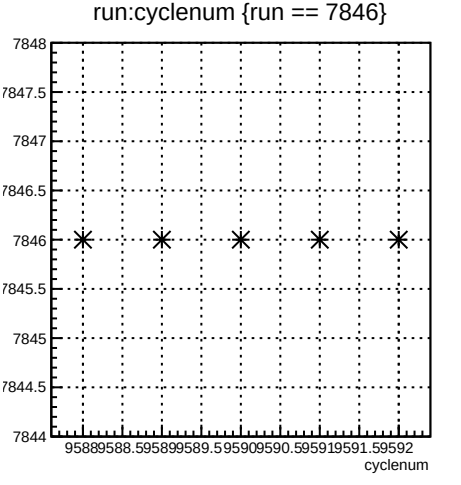

usl_coil1:cyclenum {run == 7846}
16500
16400
16300
16200
16100
16000
95889588.595899589.595909590.595919591.59592
cyclenum

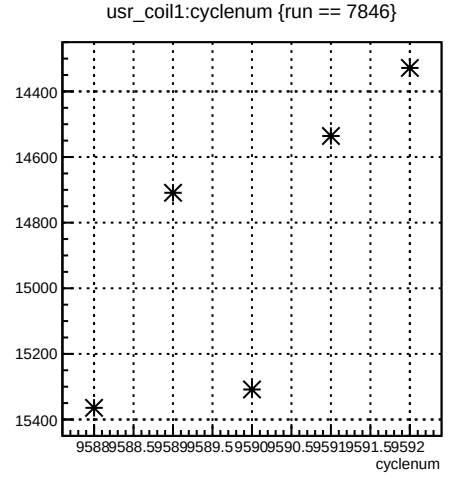

usl_coil3:cyclenum {run == 7846}
2400
2300
2200
2100
2000
95889588.595899589.595909590.595919591.59592
cyclenum

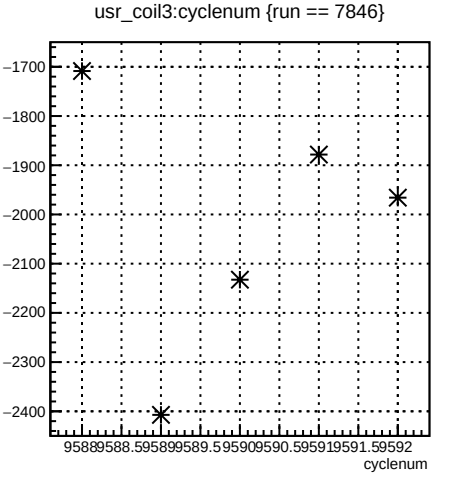

usl_coil4:cyclenum {run == 7846}
6500
6000
5500
5000
4500
4000
95889588.595899589.595909590.595919591.59592
cyclenum

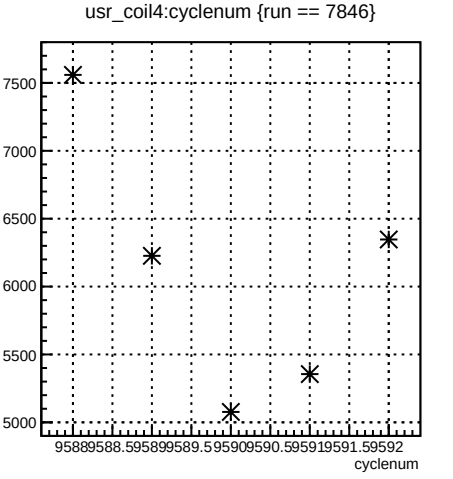

usl_coil6:cyclenum {run == 7846}
0
−500
−1000
−1500
−2000
−2500
−3000
−3500
95889588.595899589.595909590.595919591.59592
cyclenum

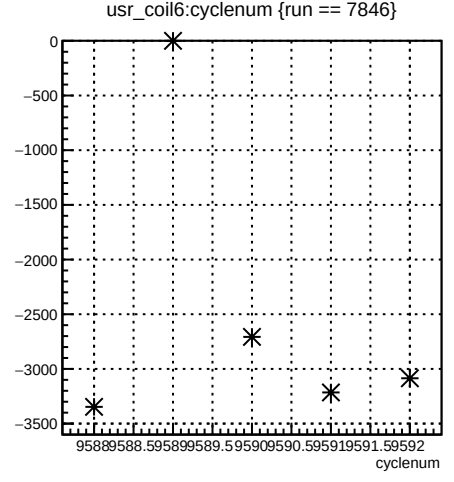

usl_coil7:cyclenum {run == 7846}
7400
7200
7000
6800
6600
6400
6200
6000
5800
95889588.595899589.595909590.595919591.59592
cyclenum

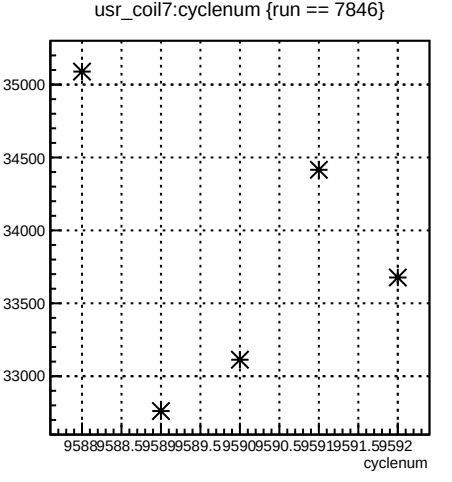

run:cyclenum {run == 7846}
7848
7847.5
7847
7846.5
7846
7845.5
7845
7844.5
7844
95889588.595899589.595909590.595919591.59592
cyclenum

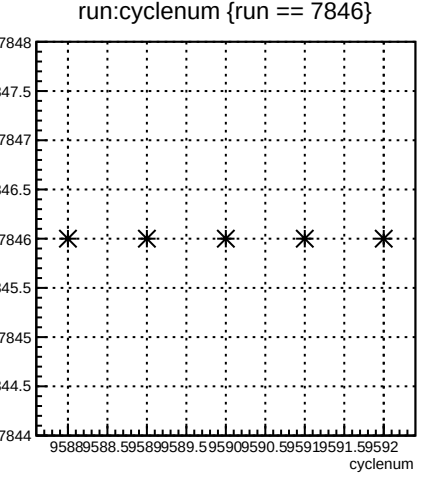

usr_coil1:cyclenum {run == 7846}
14400
14600
14800
15000
15200
15400
95889588.595899589.595909590.595919591.59592
cyclenum

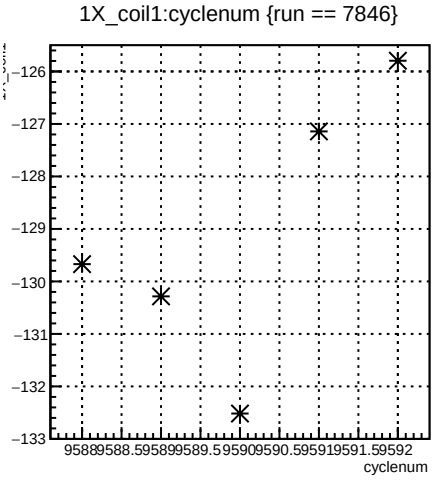

usr_coil3:cyclenum {run == 7846}
−1700
−1800
−1900
−2000
−2100
−2200
−2300
−2400
95889588.595899589.595909590.595919591.59592
cyclenum

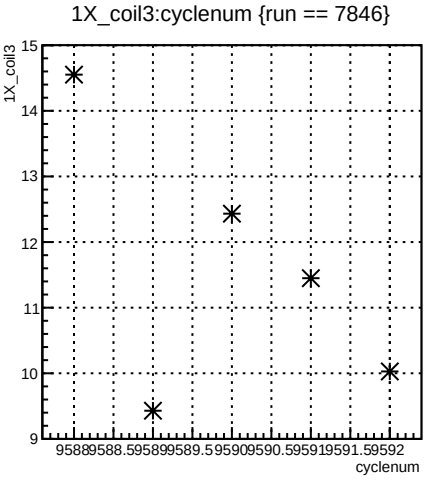

usr_coil4:cyclenum {run == 7846}
7500
7000
6500
6000
5500
5000
95889588.595899589.595909590.595919591.59592
cyclenum

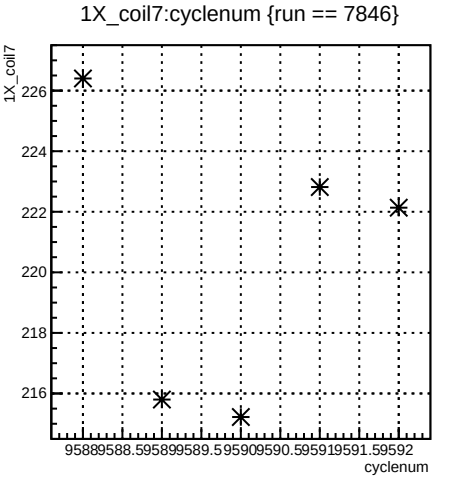

usr_coil6:cyclenum {run == 7846}
0
−500
−1000
−1500
−2000
−2500
−3000
−3500
95889588.595899589.595909590.595919591.59592
cyclenum

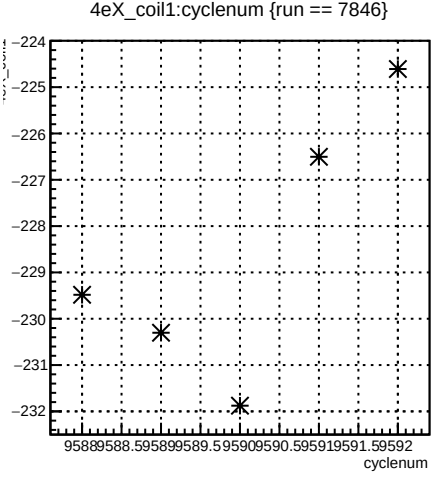

usr_coil7:cyclenum {run == 7846}
35000
34500
34000
33500
33000
95889588.595899589.595909590.595919591.59592
cyclenum

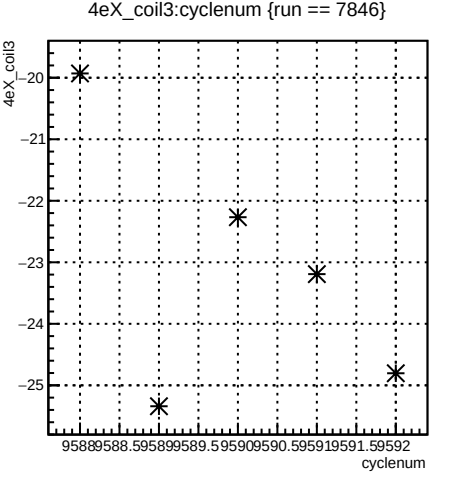

run:cyclenum {run == 7846}
7848
7847.5
7847
7846.5
7846
7845.5
7845
7844.5
7844
95889588.595899589.595909590.595919591.59592
cyclenum

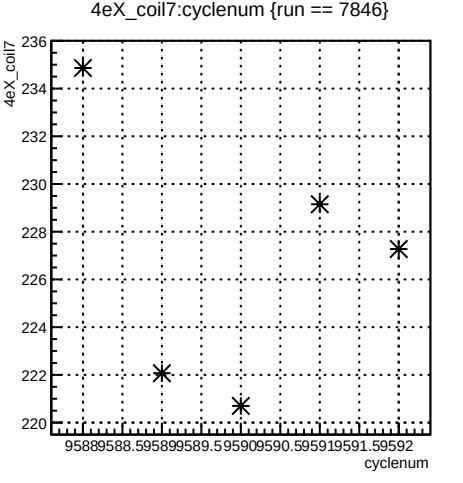

1X_coil1:cyclenum {run == 7846}
−126
−127
−128
−129
−130
−131
−132
−133
95889588.595899589.595909590.595919591.59592
cyclenum

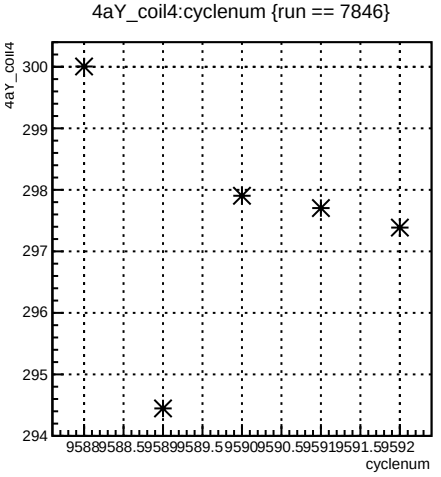

1X_coil3:cyclenum {run == 7846}
1X_coil3
15
14
13
12
11
10
9
95889588.595899589.595909590.595919591.59592
cyclenum

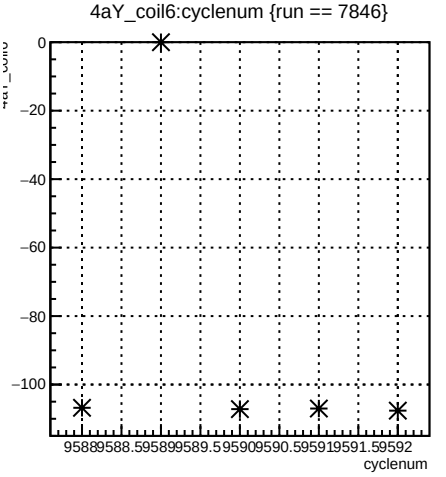

1X_coil7:cyclenum {run == 7846}
1X_coil7
226
224
222
220
218
216
95889588.595899589.595909590.595919591.59592
cyclenum

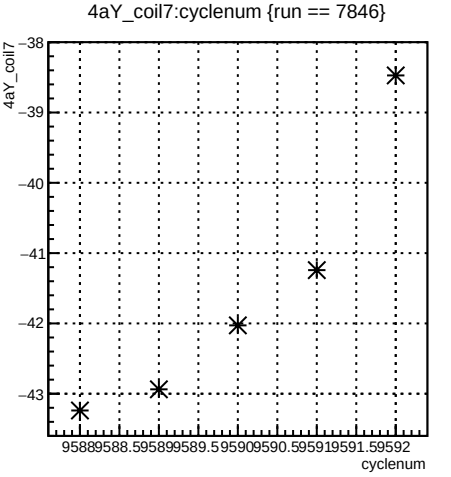

4eX_coil1:cyclenum {run == 7846}
−224
−225
−226
−227
−228
−229
−230
−231
−232
95889588.595899589.595909590.595919591.59592
cyclenum

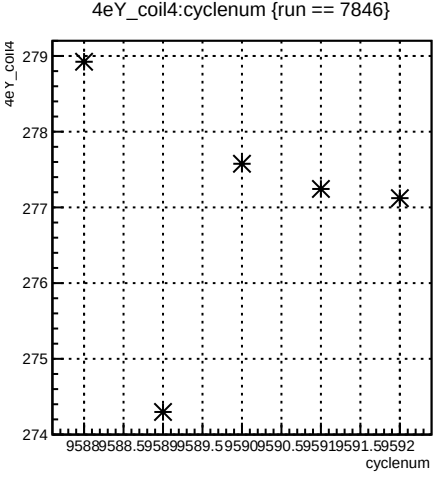

4eX_coil3:cyclenum {run == 7846}
4eX_coil3
−20
−21
−22
−23
−24
−25
95889588.595899589.595909590.595919591.59592
cyclenum

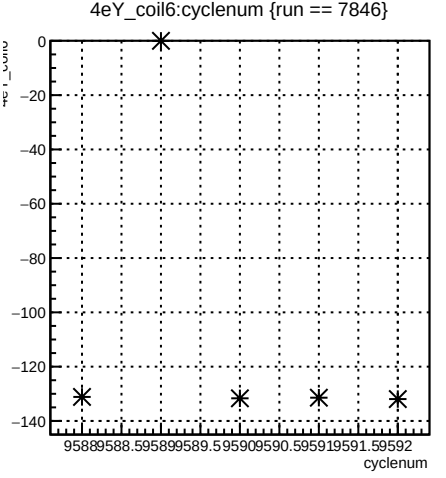

4eX_coil7:cyclenum {run == 7846}
4eX_coil7
236
234
232
230
228
226
224
222
220
95889588.595899589.595909590.595919591.59592
cyclenum

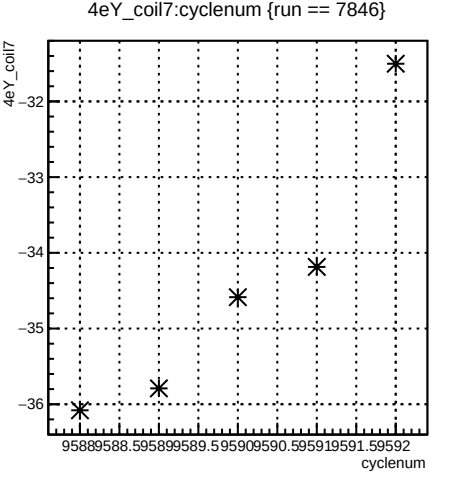

4aY_coil4:cyclenum {run == 7846}
4aY_coil4
300
299
298
297
296
295
294
95889588.595899589.595909590.595919591.59592
cyclenum

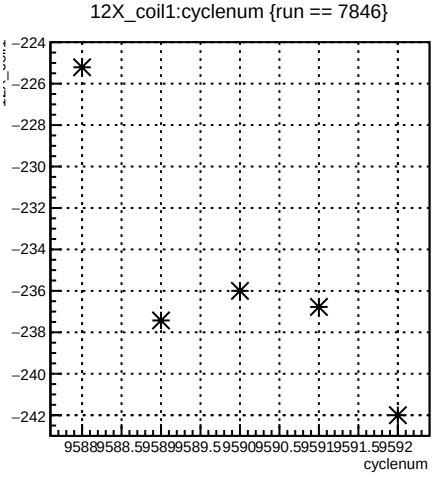

4aY_coil6:cyclenum {run == 7846}
0
−20
−40
−60
−80
−100
95889588.595899589.595909590.595919591.59592
cyclenum

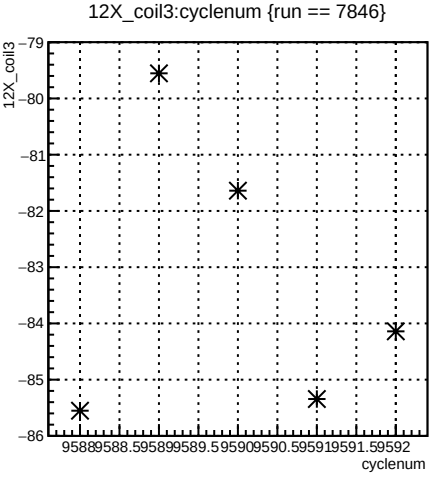

4aY_coil7:cyclenum {run == 7846}
4aY_coil7
−38
−39
−40
−41
−42
−43
95889588.595899589.595909590.595919591.59592
cyclenum

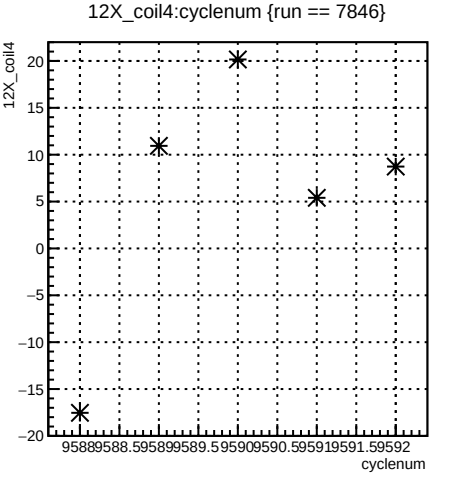

4eY_coil4:cyclenum {run == 7846}
4eY_coil4
279
278
277
276
275
274
95889588.595899589.595909590.595919591.59592
cyclenum

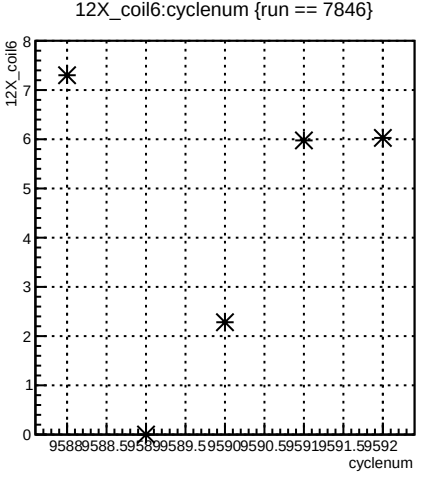

4eY_coil6:cyclenum {run == 7846}
0
−20
−40
−60
−80
−100
−120
−140
95889588.595899589.595909590.595919591.59592
cyclenum

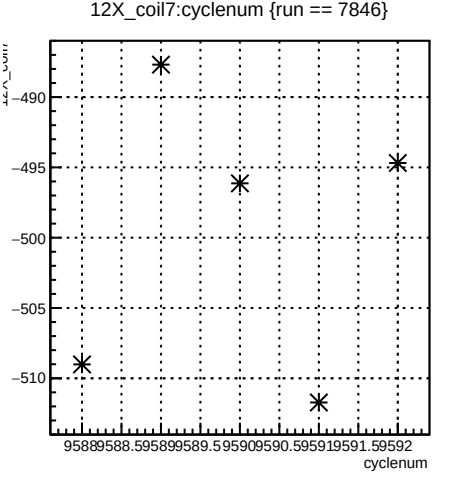

4eY_coil7:cyclenum {run == 7846}
4eY_coil7
−32
−33
−34
−35
−36
95889588.595899589.595909590.595919591.59592
cyclenum

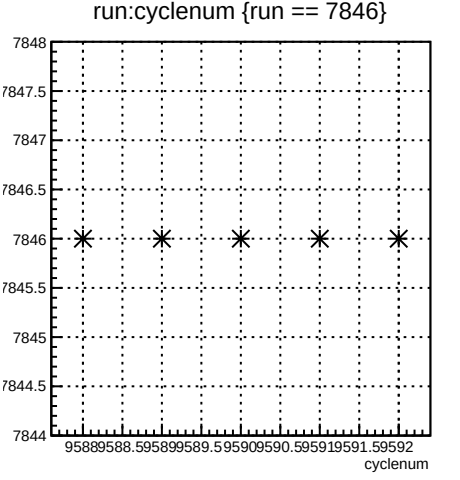

12X_coil1:cyclenum {run == 7846}
−224
−226
−228
−230
−232
−234
−236
−238
−240
−242
95889588.595899589.595909590.595919591.59592
cyclenum


12X_coil3:cyclenum {run == 7846}
12X_coil3
−79
−80
−81
−82
−83
−84
−85
−86
95889588.595899589.595909590.595919591.59592
cyclenum


12X_coil4:cyclenum {run == 7846}
12X_coil4
20
15
10
5
0
−5
−10
−15
−20
95889588.595899589.595909590.595919591.59592
cyclenum


12X_coil6:cyclenum {run == 7846}
12X_coil6
8
7
6
5
4
3
2
1
0
95889588.595899589.595909590.595919591.59592
cyclenum


12X_coil7:cyclenum {run == 7846}
−490
−495
−500
−505
−510
95889588.595899589.595909590.595919591.59592
cyclenum


run:cyclenum {run == 7846}
7848
7847.5
7847
7846.5
7846
7845.5
7845
7844.5
7844
95889588.595899589.595909590.595919591.59592
cyclenum