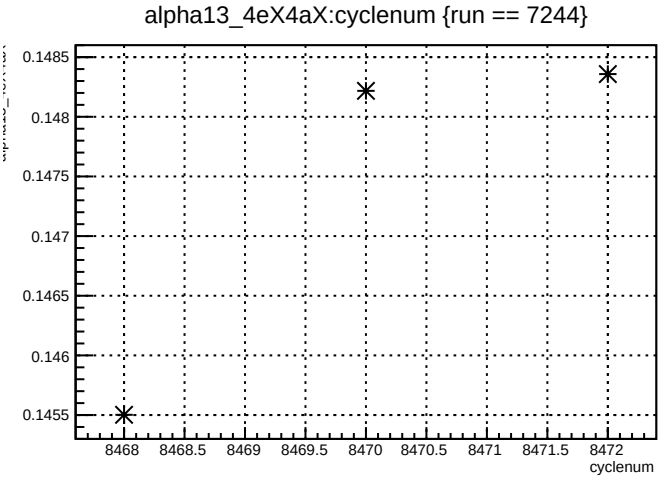
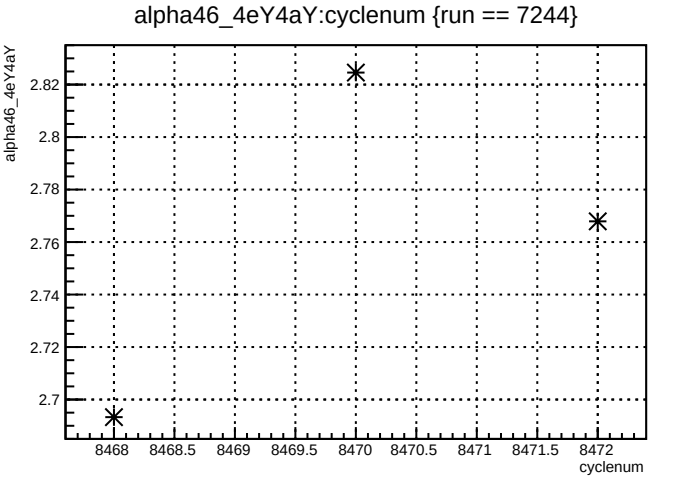
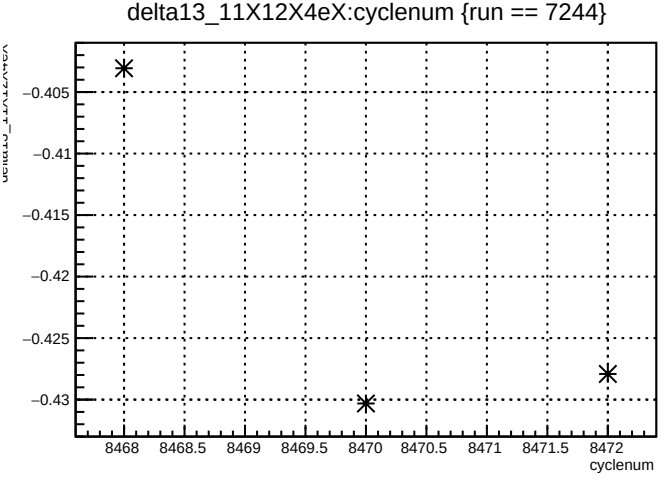
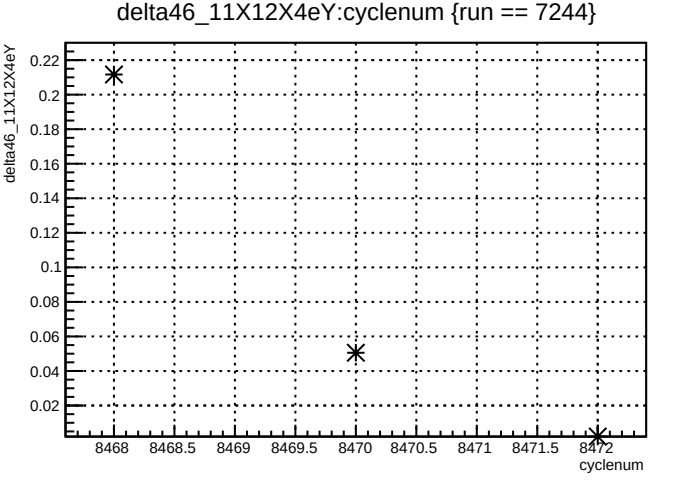
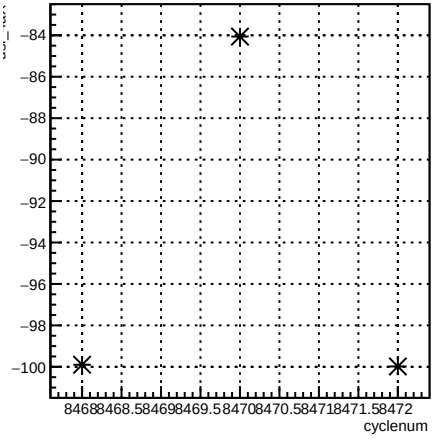

alpha13_4eX4aX:cyclenum {run == 7244}
0.1485
0.148
0.1475
0.147
0.1465
0.146
0.1455
8468
8468.5
8469
8469.5
8470
8470.5
8471
8471.5
8472
cyclenum


alpha46_4eY4aY:cyclenum {run == 7244}
alpha46_4eY4aY
2.82
2.8
2.78
2.76
2.74
2.72
2.7
8468
8468.5
8469
8469.5
8470
8470.5
8471
8471.5
8472
cyclenum

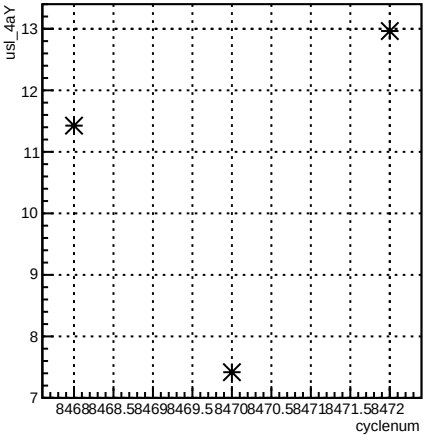

delta13_11X12X4eX:cyclenum {run == 7244}
−0.405
−0.41
−0.415
−0.42
−0.425
−0.43
8468
8468.5
8469
8469.5
8470
8470.5
8471
8471.5
8472
cyclenum


delta46_11X12X4eY:cyclenum {run == 7244}
delta46_11X12X4eY
0.22
0.2
0.18
0.16
0.14
0.12
0.1
0.08
0.06
0.04
0.02
8468
8468.5
8469
8469.5
8470
8470.5
8471
8471.5
8472
cyclenum

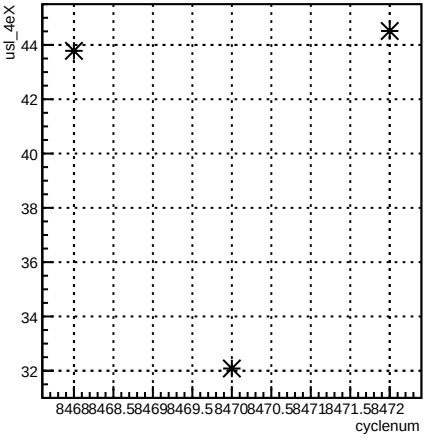
usl_4aX:cyclenum {run == 7244}



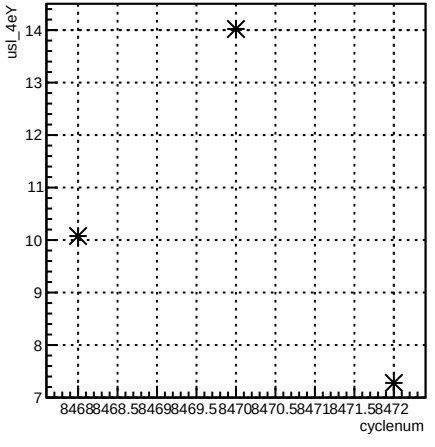
usl_4aY:cyclenum {run == 7244}



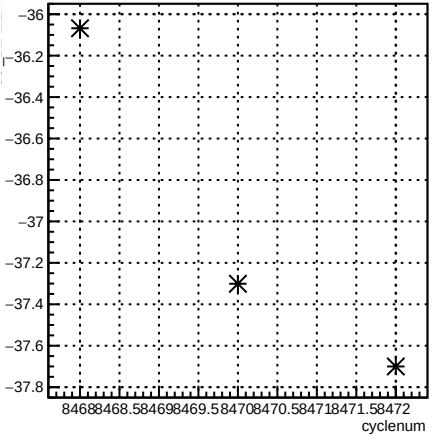
usl_4eX:cyclenum {run == 7244}



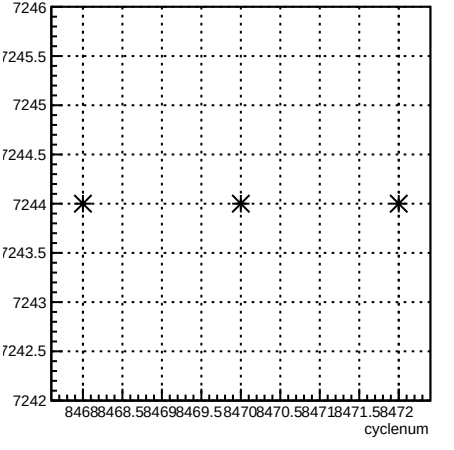
usl_4eY:cyclenum {run == 7244}

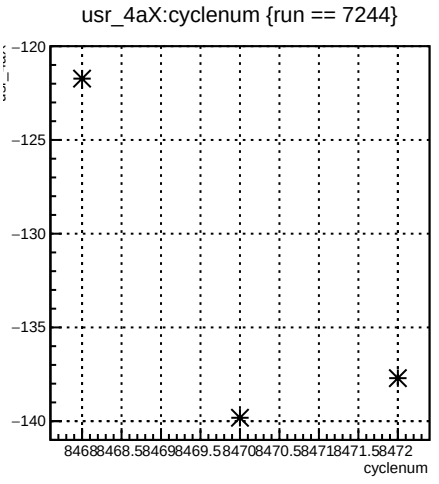


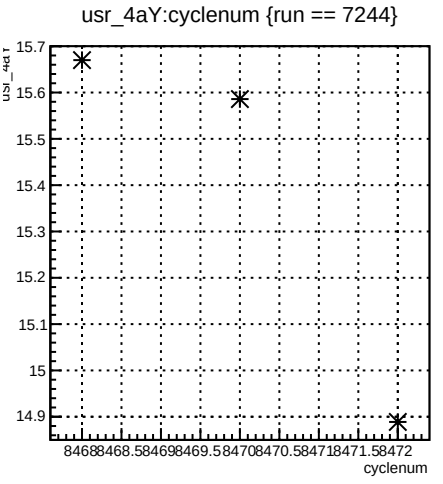
usl_11X12X:cyclenum {run == 7244}

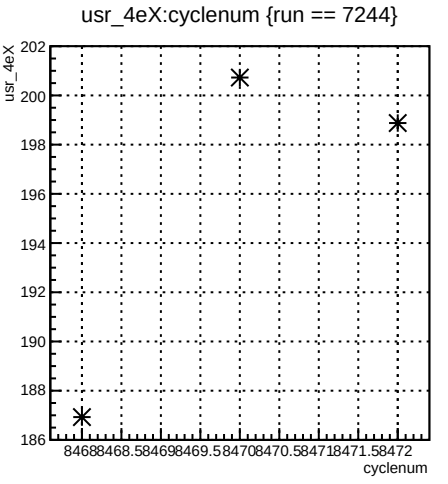


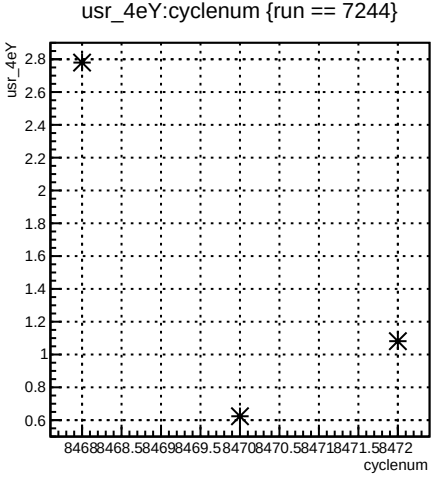
run:cyclenum {run == 7244}

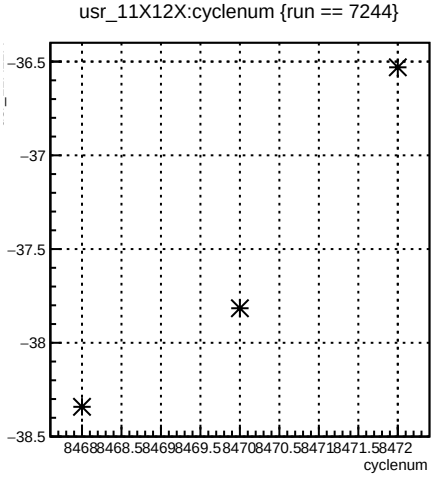


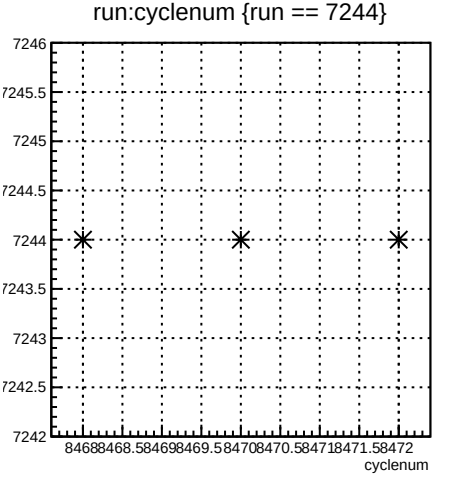

usr_4aX:cyclenum {run == 7244}
−120
−125
−130
−135
−140
84688468.584698469.584708470.584718471.58472
cyclenum

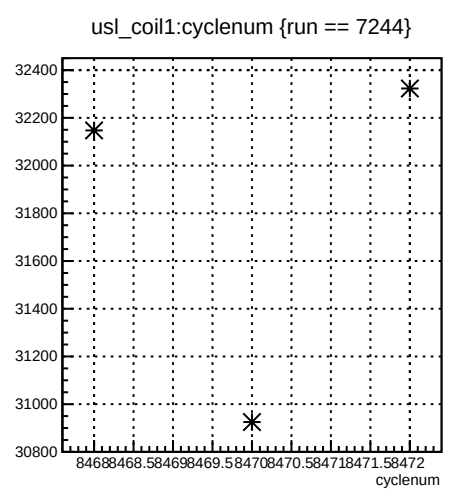

usr_4aY:cyclenum {run == 7244}
15.7
15.6
15.5
15.4
15.3
15.2
15.1
15
14.9
84688468.584698469.584708470.584718471.58472
cyclenum

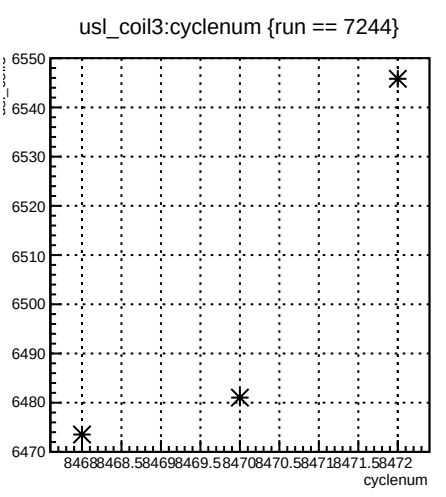

usr_4eX:cyclenum {run == 7244}
usr_4eX
202
200
198
196
194
192
190
188
186
84688468.584698469.584708470.584718471.58472
cyclenum

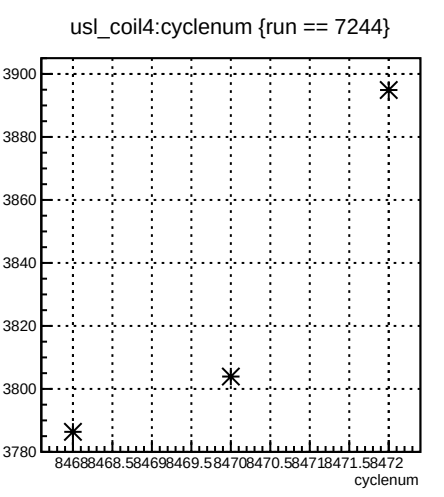

usr_4eY:cyclenum {run == 7244}
usr_4eY
2.8
2.6
2.4
2.2
2
1.8
1.6
1.4
1.2
1
0.8
0.6
84688468.584698469.584708470.584718471.58472
cyclenum

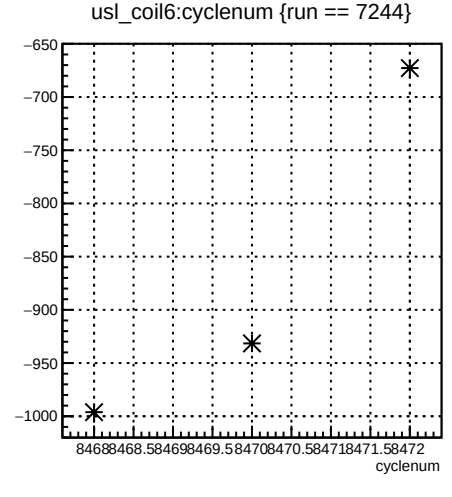

usr_11X12X:cyclenum {run == 7244}
−36.5
−37
−37.5
−38
−38.5
84688468.584698469.584708470.584718471.58472
cyclenum

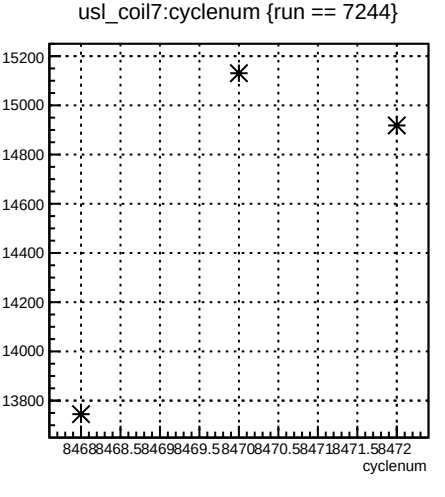

run:cyclenum {run == 7244}
7246
7245.5
7245
7244.5
7244
7243.5
7243
7242.5
7242
84688468.584698469.584708470.584718471.58472
cyclenum

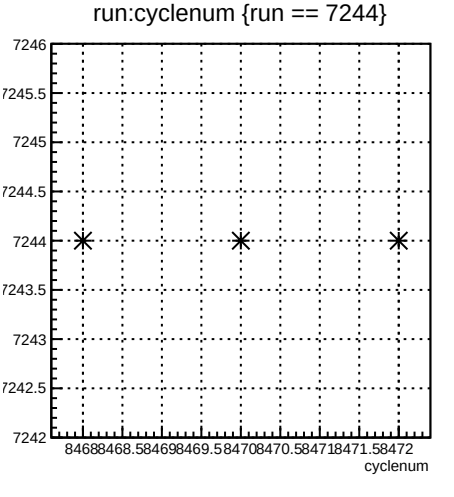

usl_coil1:cyclenum {run == 7244}
32400
32200
32000
31800
31600
31400
31200
31000
30800
84688468.584698469.584708470.584718471.58472
cyclenum

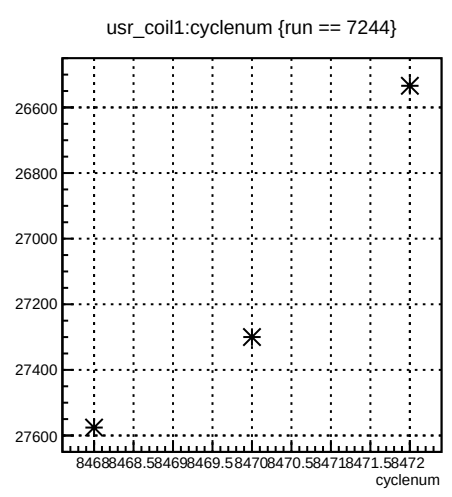

usl_coil3:cyclenum {run == 7244}
6550
6540
6530
6520
6510
6500
6490
6480
6470
84688468.584698469.584708470.584718471.58472
cyclenum

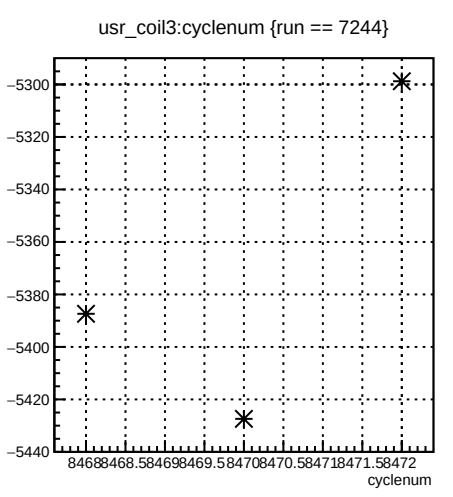

usl_coil4:cyclenum {run == 7244}
3900
3880
3860
3840
3820
3800
3780
84688468.584698469.584708470.584718471.58472
cyclenum

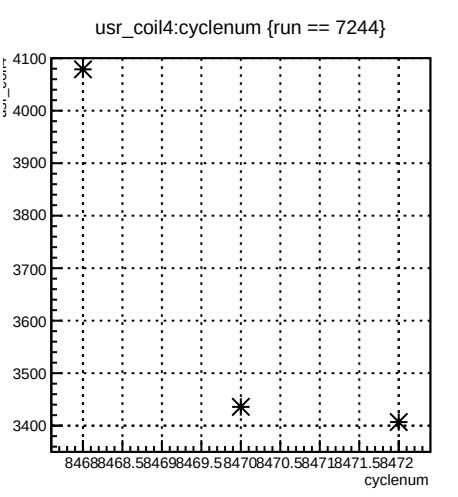

usl_coil6:cyclenum {run == 7244}
−650
−700
−750
−800
−850
−900
−950
−1000
84688468.584698469.584708470.584718471.58472
cyclenum

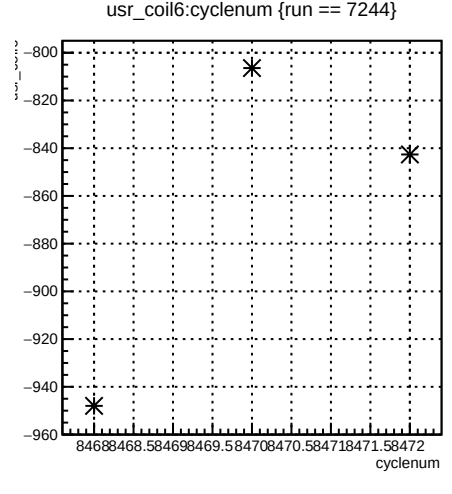

usl_coil7:cyclenum {run == 7244}
15200
15000
14800
14600
14400
14200
14000
13800
84688468.584698469.584708470.584718471.58472
cyclenum

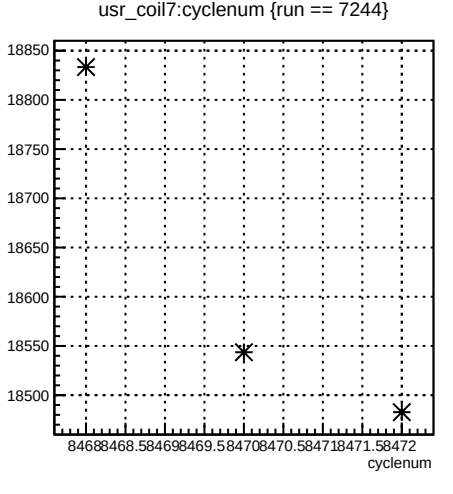

run:cyclenum {run == 7244}
7246
7245.5
7245
7244.5
7244
7243.5
7243
7242.5
7242
84688468.584698469.584708470.584718471.58472
cyclenum

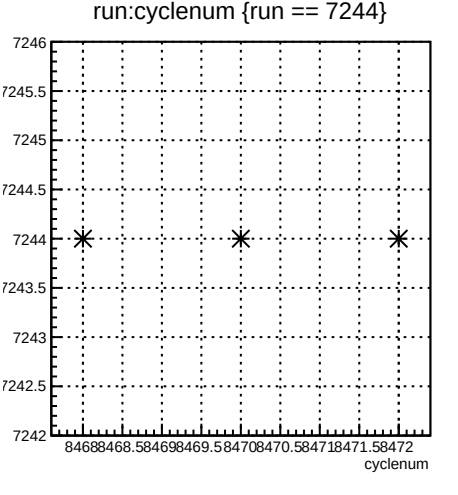

usr_coil1:cyclenum {run == 7244}
26600
26800
27000
27200
27400
27600
84688468.584698469.584708470.584718471.58472
cyclenum

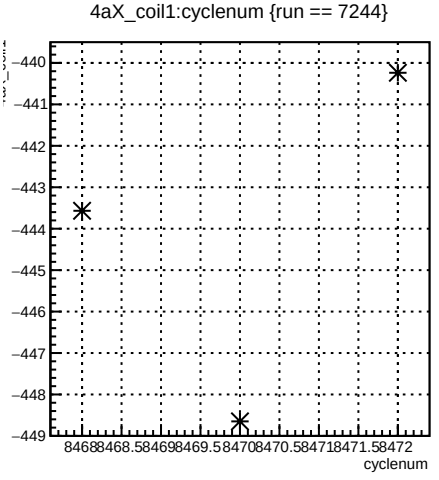

usr_coil3:cyclenum {run == 7244}
−5300
−5320
−5340
−5360
−5380
−5400
−5420
−5440
84688468.584698469.584708470.584718471.58472
cyclenum

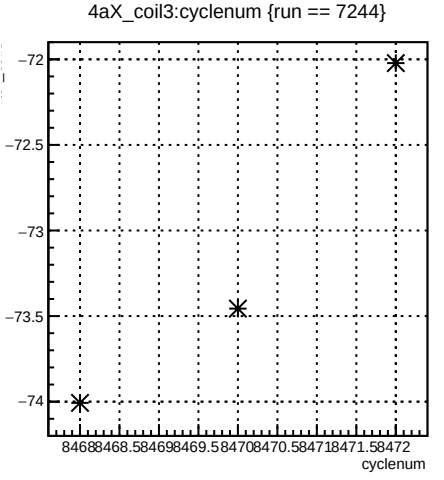

usr_coil4:cyclenum {run == 7244}
4100
4000
3900
3800
3700
3600
3500
3400
84688468.584698469.584708470.584718471.58472
cyclenum

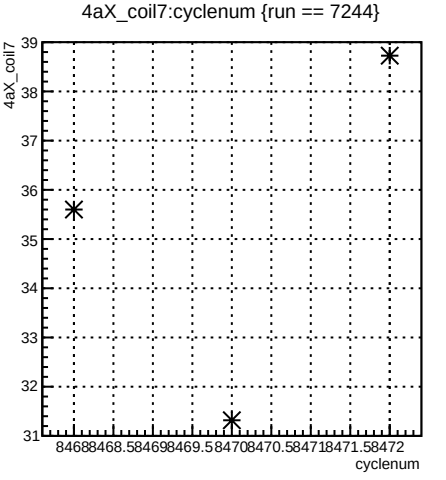

usr_coil6:cyclenum {run == 7244}
−800
−820
−840
−860
−880
−900
−920
−940
−960
84688468.584698469.584708470.584718471.58472
cyclenum

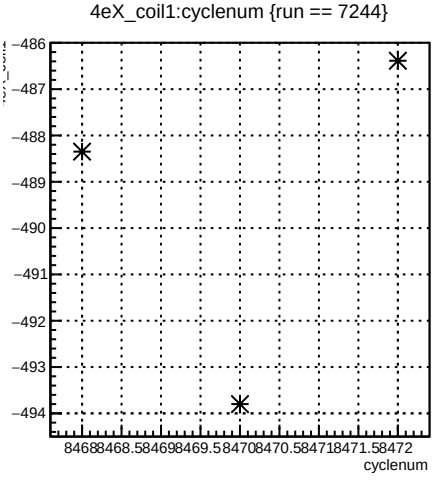

usr_coil7:cyclenum {run == 7244}
18850
18800
18750
18700
18650
18600
18550
18500
84688468.584698469.584708470.584718471.58472
cyclenum

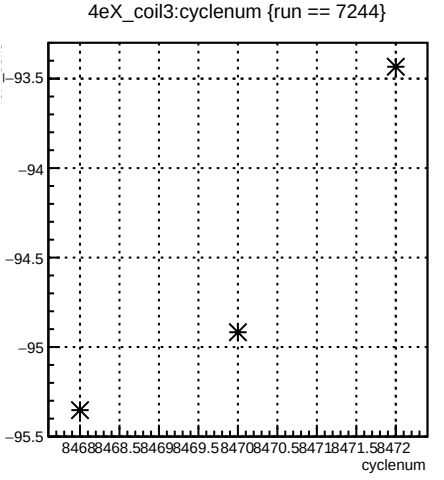

run:cyclenum {run == 7244}
7246
7245.5
7245
7244.5
7244
7243.5
7243
7242.5
7242
84688468.584698469.584708470.584718471.58472
cyclenum

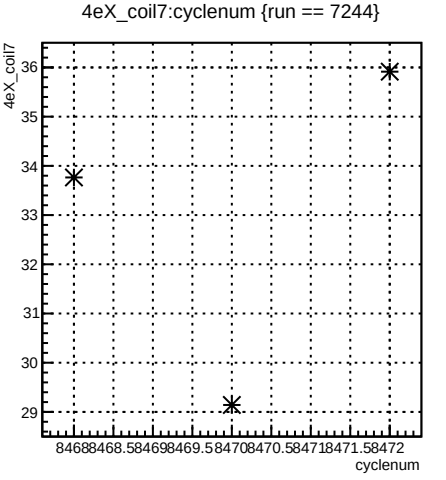

4aX_coil1:cyclenum {run == 7244}
−440
−441
−442
−443
−444
−445
−446
−447
−448
−449
84688468.584698469.584708470.584718471.58472
cyclenum

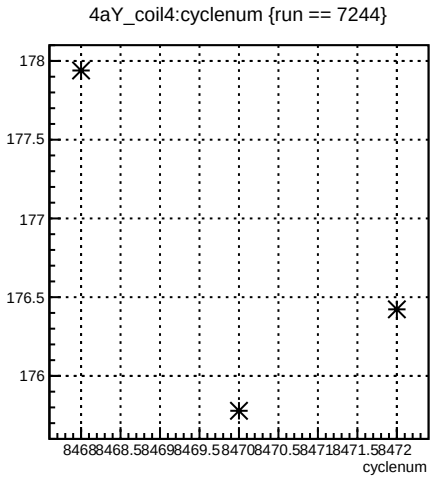

4aX_coil3:cyclenum {run == 7244}
−72
−72.5
−73
−73.5
−74
84688468.584698469.584708470.584718471.58472
cyclenum

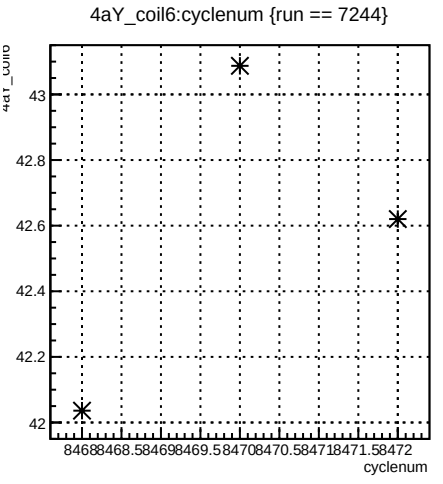

4aX_coil7:cyclenum {run == 7244}
4aX_coil7
39
38
37
36
35
34
33
32
31
84688468.584698469.584708470.584718471.58472
cyclenum

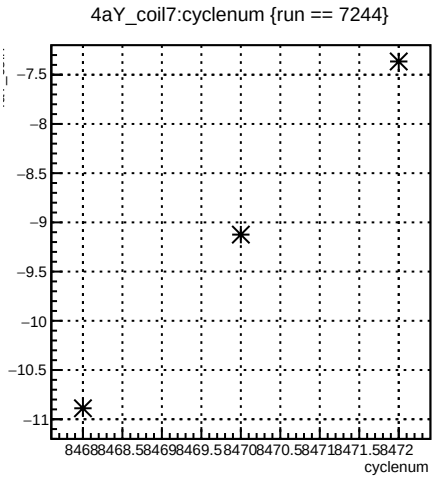

4eX_coil1:cyclenum {run == 7244}
−486
−487
−488
−489
−490
−491
−492
−493
−494
84688468.584698469.584708470.584718471.58472
cyclenum

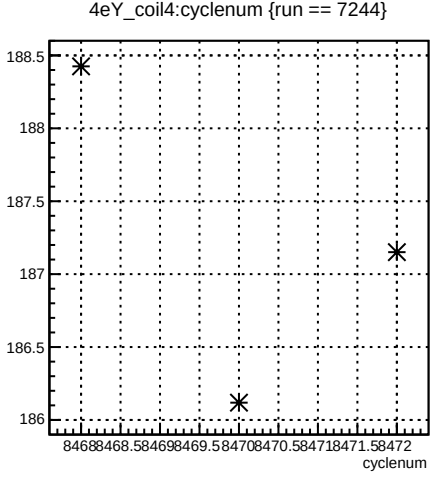

4eX_coil3:cyclenum {run == 7244}
−93.5
−94
−94.5
−95
−95.5
84688468.584698469.584708470.584718471.58472
cyclenum

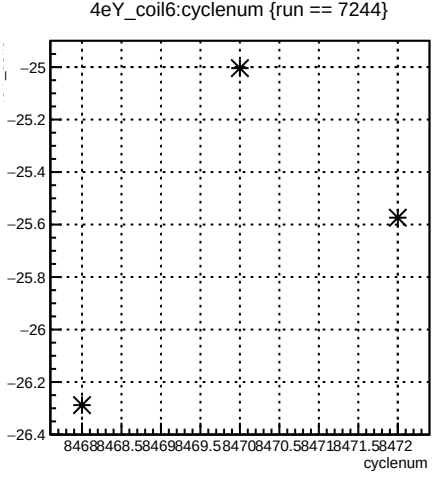

4eX_coil7:cyclenum {run == 7244}
4eX_coil7
36
35
34
33
32
31
30
29
84688468.584698469.584708470.584718471.58472
cyclenum

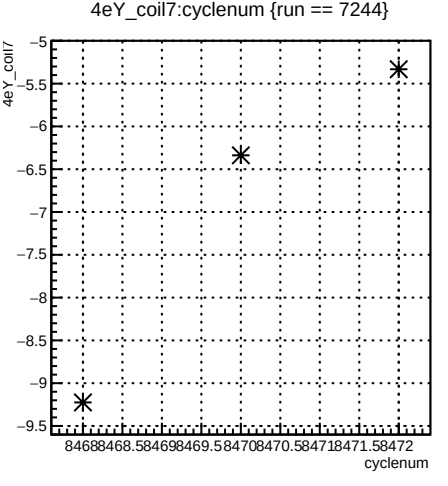

4aY_coil4:cyclenum {run == 7244}
178
177.5
177
176.5
176
84688468.584698469.584708470.584718471.58472
cyclenum

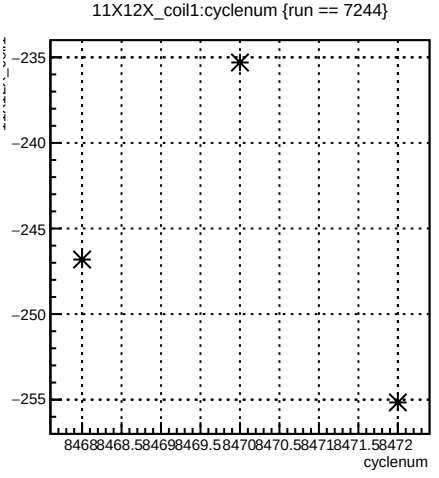

4aY_coil6:cyclenum {run == 7244}
43
42.8
42.6
42.4
42.2
42
84688468.584698469.584708470.584718471.58472
cyclenum

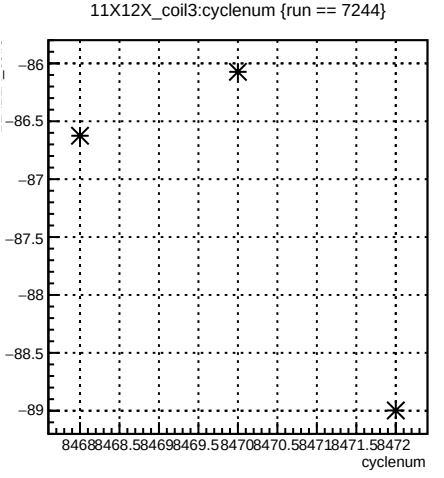

4aY_coil7:cyclenum {run == 7244}
−7.5
−8
−8.5
−9
−9.5
−10
−10.5
−11
84688468.584698469.584708470.584718471.58472
cyclenum

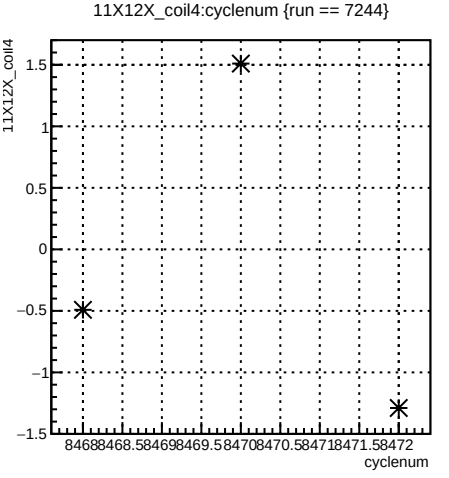

4eY_coil4:cyclenum {run == 7244}
188.5
188
187.5
187
186.5
186
84688468.584698469.584708470.584718471.58472
cyclenum

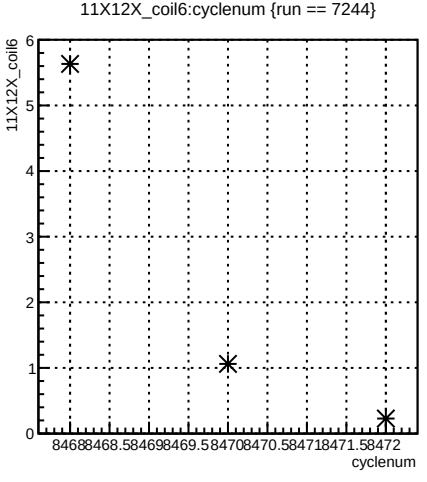

4eY_coil6:cyclenum {run == 7244}
−25
−25.2
−25.4
−25.6
−25.8
−26
−26.2
−26.4
84688468.584698469.584708470.584718471.58472
cyclenum

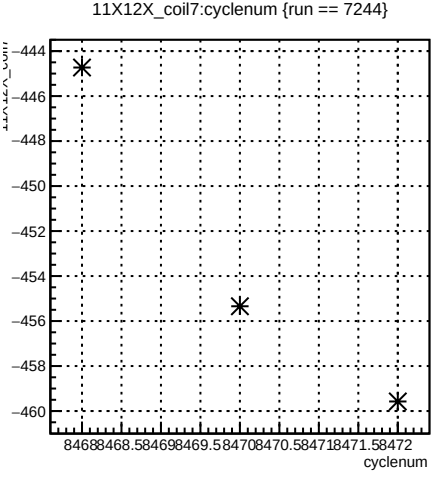

4eY_coil7:cyclenum {run == 7244}
−5
−5.5
−6
−6.5
−7
−7.5
−8
−8.5
−9
−9.5
84688468.584698469.584708470.584718471.58472
cyclenum

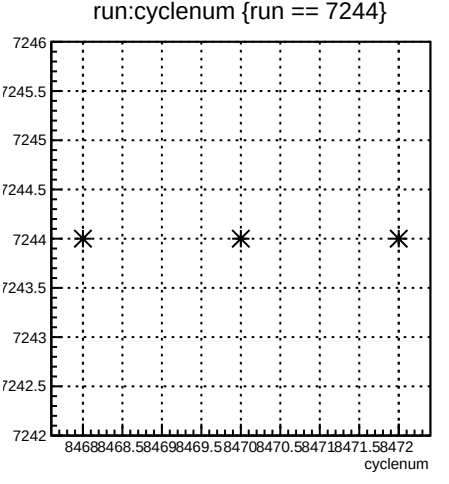

11X12X_coil1:cyclenum {run == 7244}
−235
−240
−245
−250
−255
84688468.584698469.584708470.584718471.58472
cyclenum


11X12X_coil3:cyclenum {run == 7244}
−86
−86.5
−87
−87.5
−88
−88.5
−89
84688468.584698469.584708470.584718471.58472
cyclenum


11X12X_coil4:cyclenum {run == 7244}
11X12X_coil4
1.5
1
0.5
0
−0.5
−1
−1.5
84688468.584698469.584708470.584718471.58472
cyclenum


11X12X_coil6:cyclenum {run == 7244}
11X12X_coil6
6
5
4
3
2
1
0
84688468.584698469.584708470.584718471.58472
cyclenum


11X12X_coil7:cyclenum {run == 7244}
−444
−446
−448
−450
−452
−454
−456
−458
−460
84688468.584698469.584708470.584718471.58472
cyclenum


run:cyclenum {run == 7244}
7246
7245.5
7245
7244.5
7244
7243.5
7243
7242.5
7242
84688468.584698469.584708470.584718471.58472
cyclenum