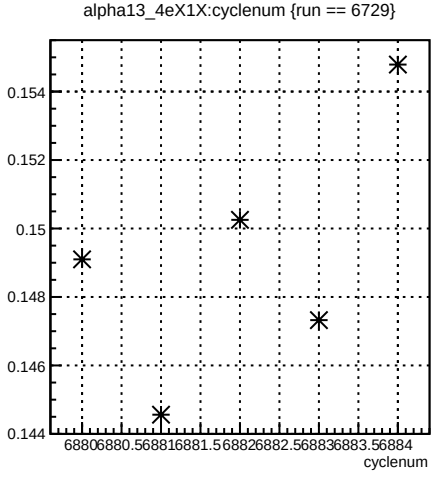
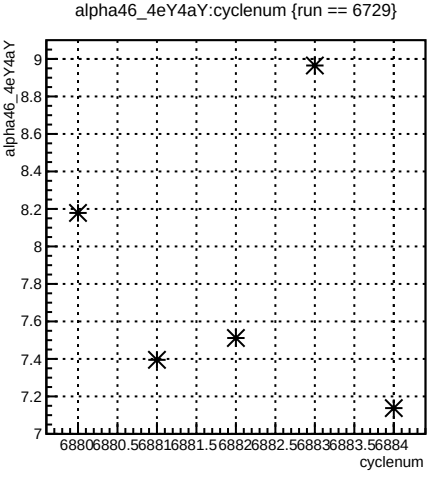
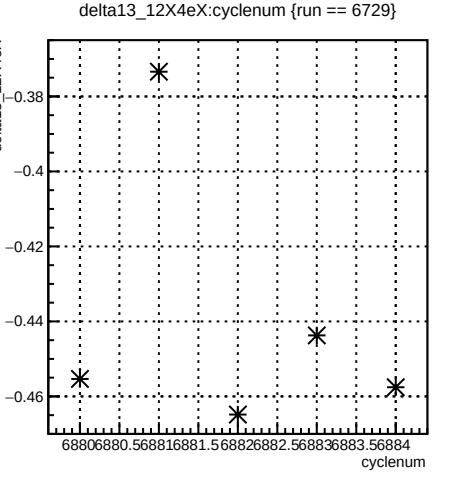
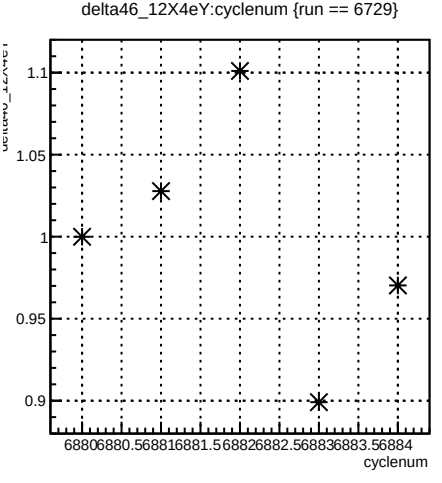
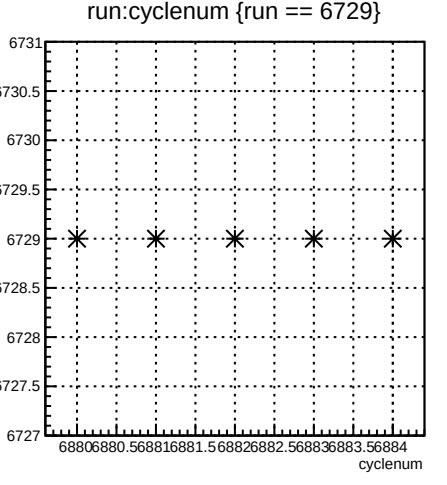
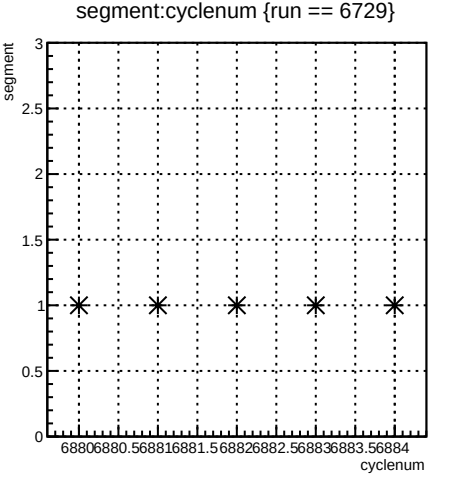

alpha13_4eX1X:cyclenum {run == 6729}
0.154
0.152
0.15
0.148
0.146
0.144
68806880.568816881.568826882.568836883.56884
cyclenum


alpha46_4eY4aY:cyclenum {run == 6729}
alpha46_4eY4aY
9
8.8
8.6
8.4
8.2
8
7.8
7.6
7.4
7.2
7
68806880.568816881.568826882.568836883.56884
cyclenum

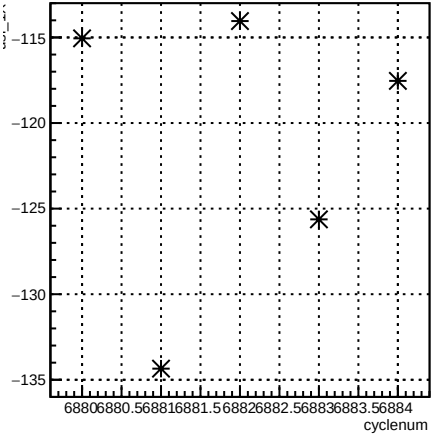

delta13_12X4eX:cyclenum {run == 6729}
−0.38
−0.4
−0.42
−0.44
−0.46
68806880.568816881.568826882.568836883.56884
cyclenum


delta46_12X4eY:cyclenum {run == 6729}
1.1
1.05
1
0.95
0.9
68806880.568816881.568826882.568836883.56884
cyclenum

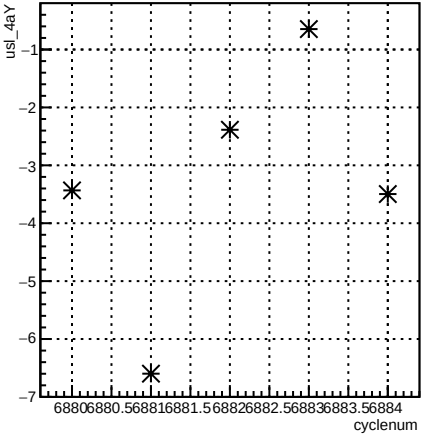

run:cyclenum {run == 6729}
6731
6730.5
6730
6729.5
6729
6728.5
6728
6727.5
6727
68806880.568816881.568826882.568836883.56884
cyclenum


segment:cyclenum {run == 6729}
segment
3
2.5
2
1.5
1
0.5
0
68806880.568816881.568826882.568836883.56884
cyclenum

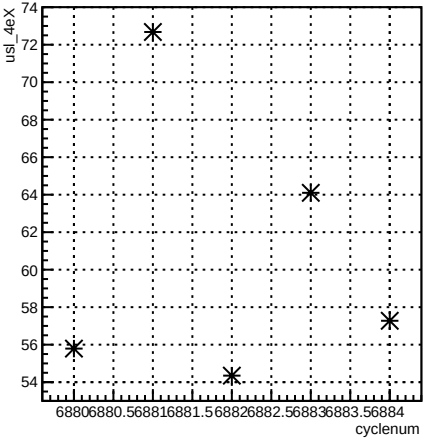
usl_1X:cyclenum {run == 6729}



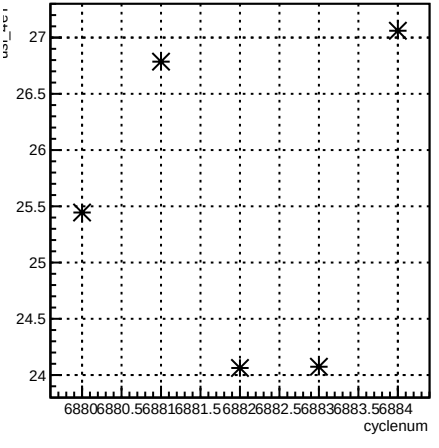

usl_4aY:cyclenum {run == 6729}



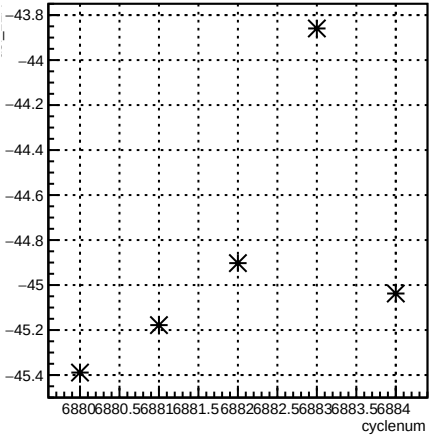

usl_4eX:cyclenum {run == 6729}



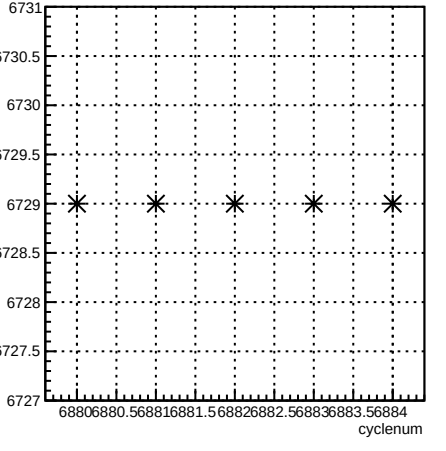

usl_4eY:cyclenum {run == 6729}

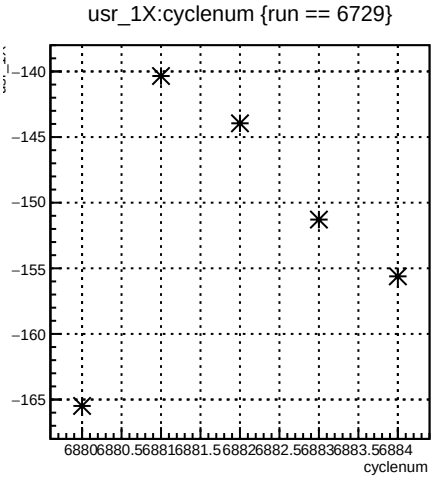


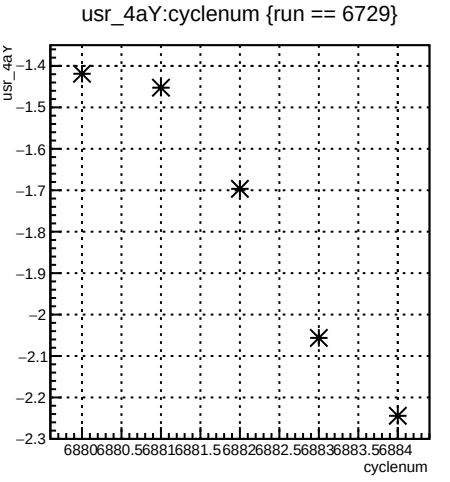

usl_12X:cyclenum {run == 6729}

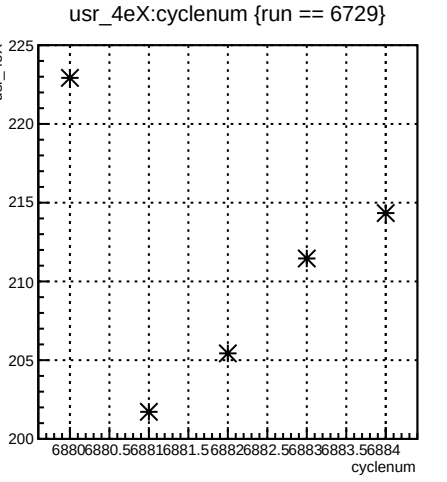


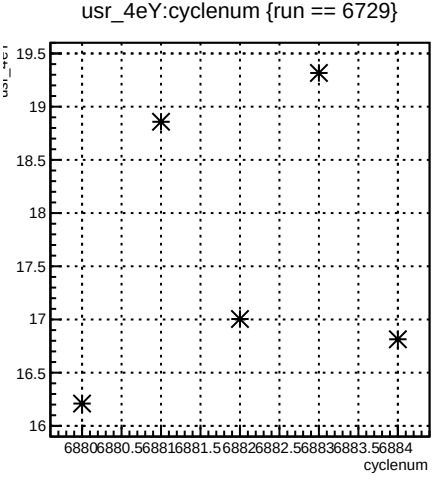

run:cyclenum {run == 6729}

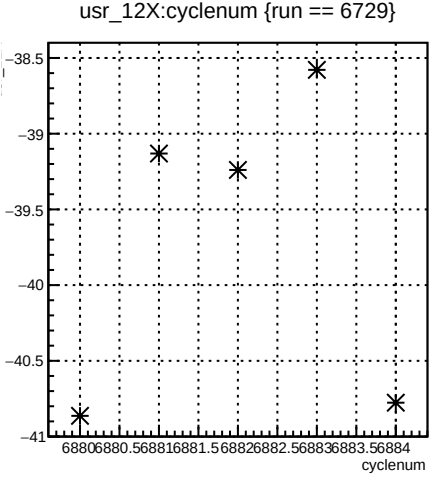


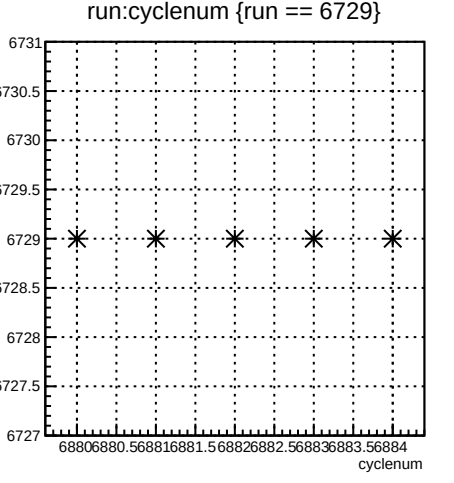

usr_1X:cyclenum {run == 6729}
−140
−145
−150
−155
−160
−165
68806880.568816881.568826882.568836883.56884
cyclenum


usr_4aY:cyclenum {run == 6729}
usr_4aY
−1.4
−1.5
−1.6
−1.7
−1.8
−1.9
−2
−2.1
−2.2
−2.3
68806880.568816881.568826882.568836883.56884
cyclenum

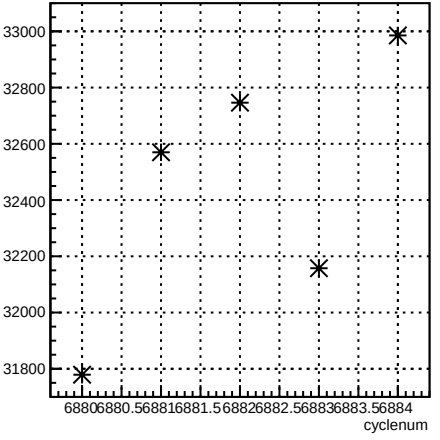

usr_4eX:cyclenum {run == 6729}
usr_4eX
225
220
215
210
205
200
68806880.568816881.568826882.568836883.56884
cyclenum


usr_4eY:cyclenum {run == 6729}
19.5
19
18.5
18
17.5
17
16.5
16
68806880.568816881.568826882.568836883.56884
cyclenum

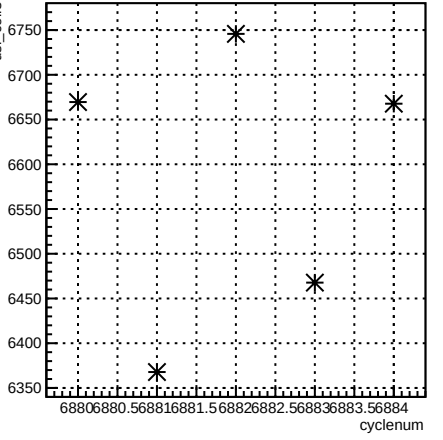

usr_12X:cyclenum {run == 6729}
−38.5
−39
−39.5
−40
−40.5
−41
68806880.568816881.568826882.568836883.56884
cyclenum


run:cyclenum {run == 6729}
6731
6730.5
6730
6729.5
6729
6728.5
6728
6727.5
6727
68806880.568816881.568826882.568836883.56884
cyclenum

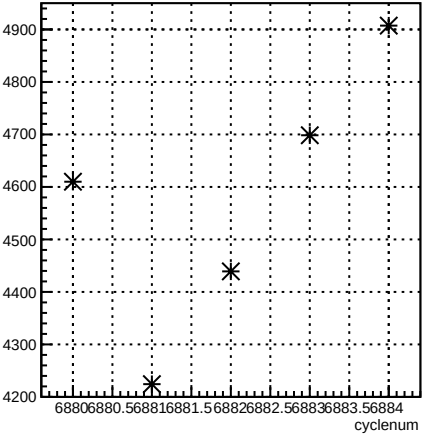
usl_coil1:cyclenum {run == 6729}



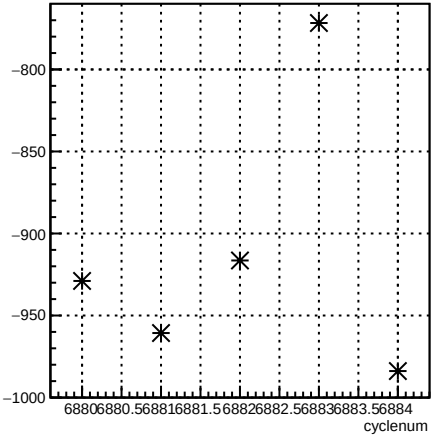

usl_coil3:cyclenum {run == 6729}



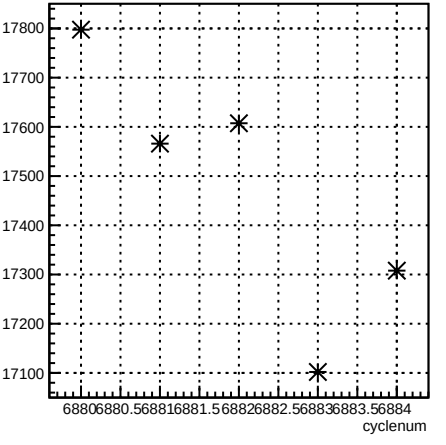

usl_coil4:cyclenum {run == 6729}



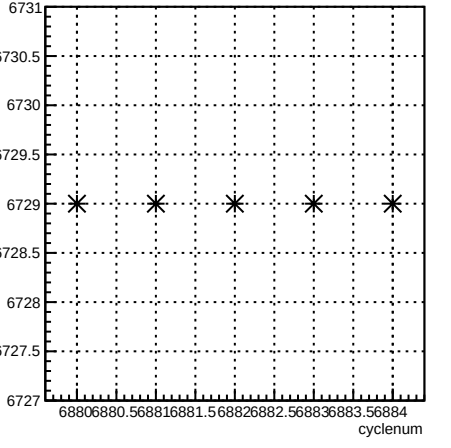

usl_coil6:cyclenum {run == 6729}

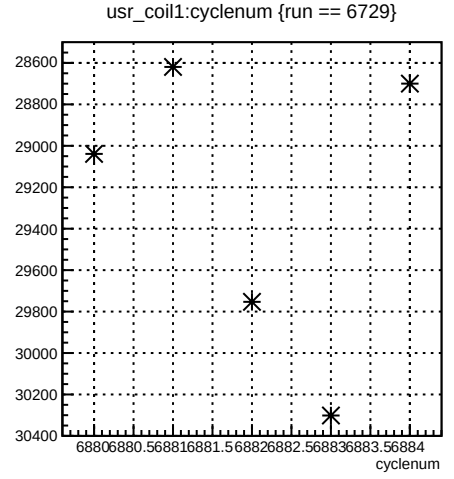


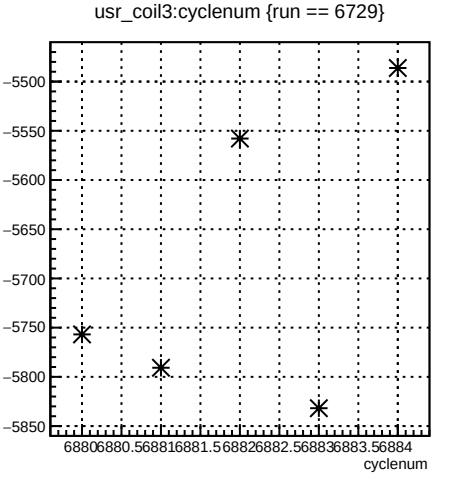

usl_coil7:cyclenum {run == 6729}

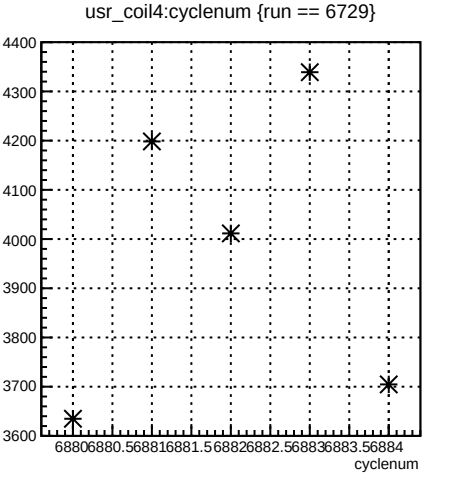


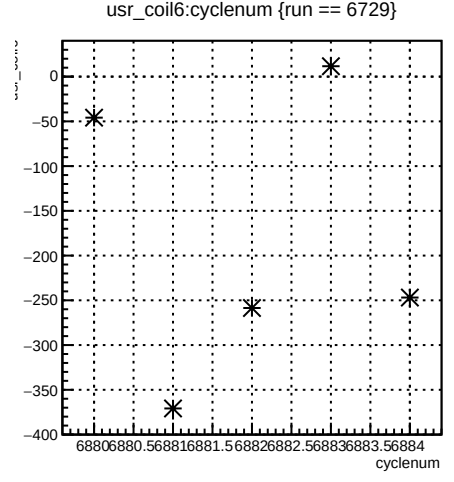

run:cyclenum {run == 6729}

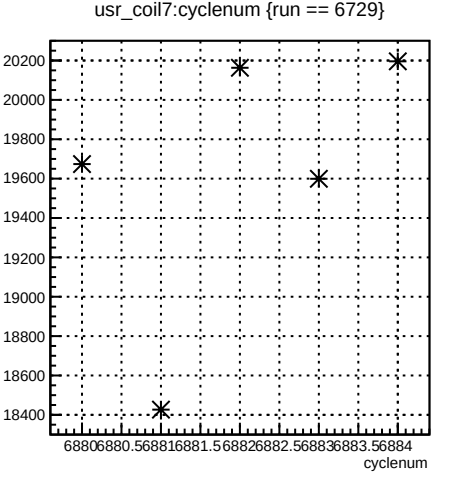


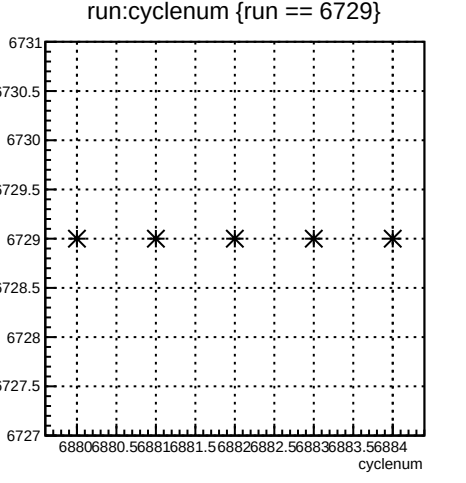

usr_coil1:cyclenum {run == 6729}
28600
28800
29000
29200
29400
29600
29800
30000
30200
30400
68806880.568816881.568826882.568836883.56884
cyclenum

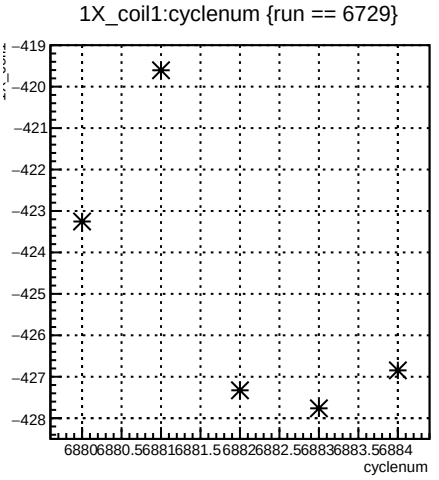

usr_coil3:cyclenum {run == 6729}
−5500
−5550
−5600
−5650
−5700
−5750
−5800
−5850
68806880.568816881.568826882.568836883.56884
cyclenum

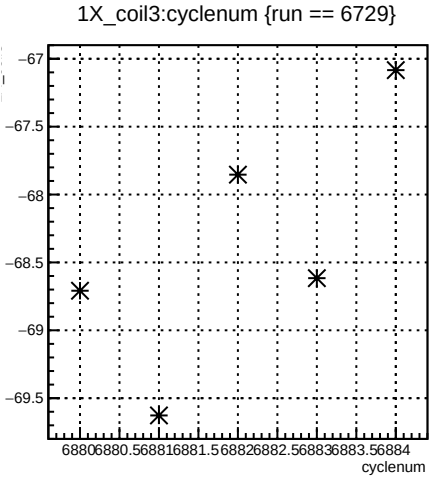

usr_coil4:cyclenum {run == 6729}
4300
4200
4100
4000
3900
3800
3700
3600
68806880.568816881.568826882.568836883.56884
cyclenum

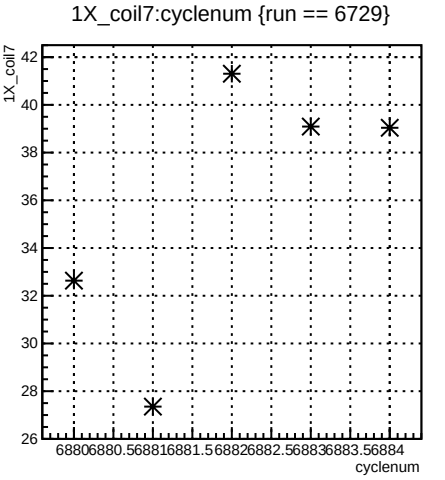

usr_coil6:cyclenum {run == 6729}
0
−50
−100
−150
−200
−250
−300
−350
−400
68806880.568816881.568826882.568836883.56884
cyclenum

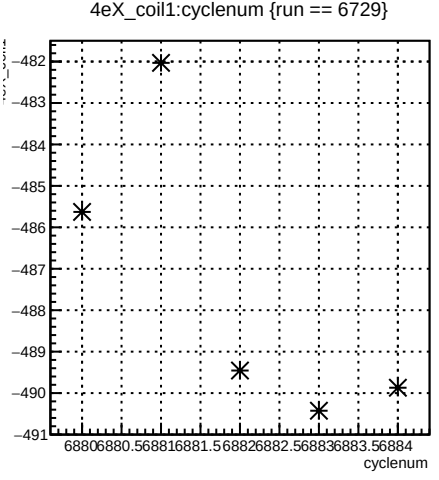

usr_coil7:cyclenum {run == 6729}
20200
20000
19800
19600
19400
19200
19000
18800
18600
18400
68806880.568816881.568826882.568836883.56884
cyclenum

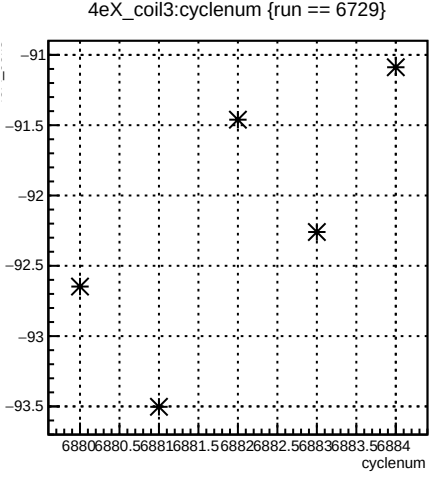

run:cyclenum {run == 6729}
6731
6730.5
6730
6729.5
6729
6728.5
6728
6727.5
6727
68806880.568816881.568826882.568836883.56884
cyclenum

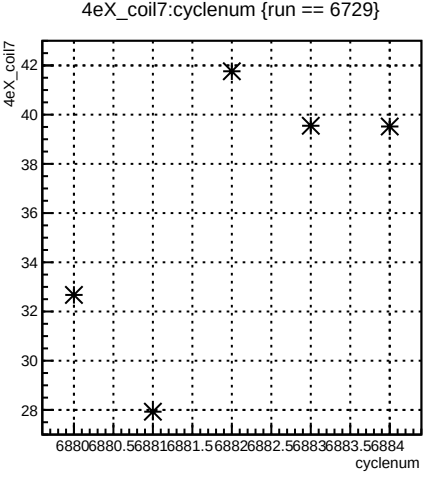

1X_coil1:cyclenum {run == 6729}
−419
−420
−421
−422
−423
−424
−425
−426
−427
−428
68806880.568816881.568826882.568836883.56884
cyclenum

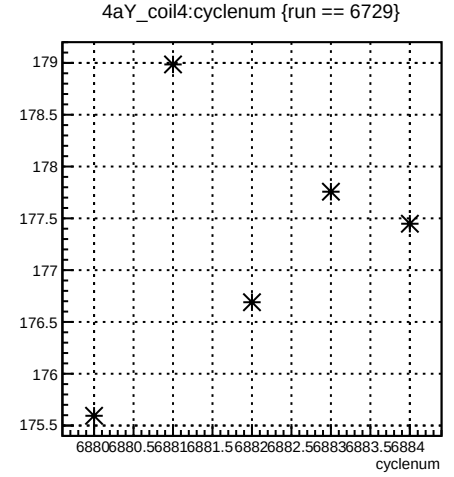

1X_coil3:cyclenum {run == 6729}
−67
−67.5
−68
−68.5
−69
−69.5
68806880.568816881.568826882.568836883.56884
cyclenum

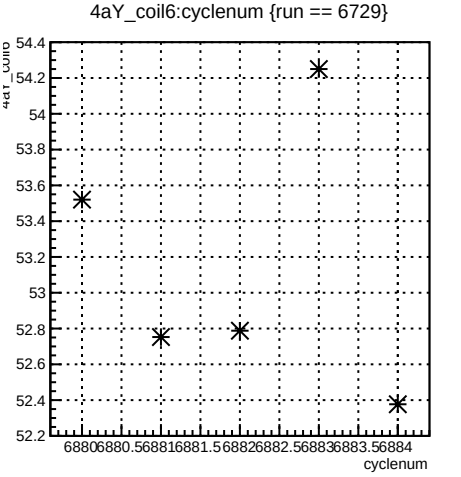

1X_coil7:cyclenum {run == 6729}
1X_coil7
42
40
38
36
34
32
30
28
26
68806880.568816881.568826882.568836883.56884
cyclenum

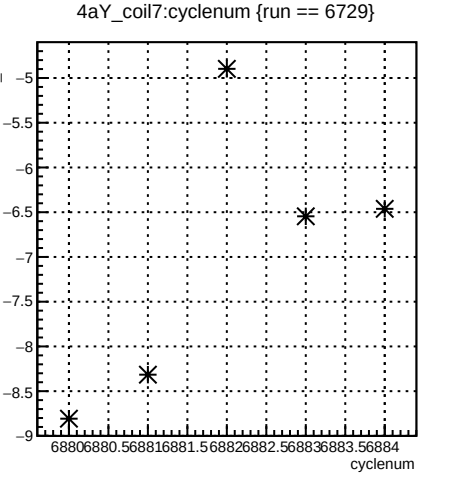

4eX_coil1:cyclenum {run == 6729}
−482
−483
−484
−485
−486
−487
−488
−489
−490
−491
68806880.568816881.568826882.568836883.56884
cyclenum

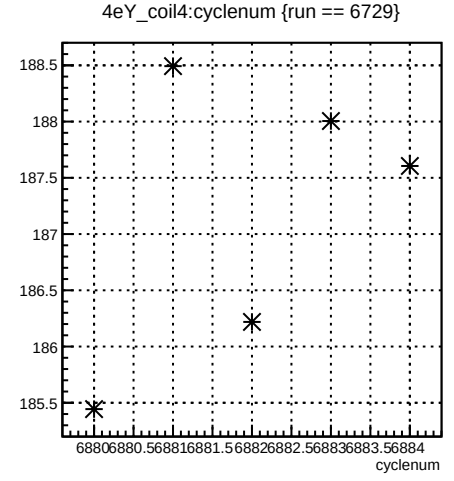

4eX_coil3:cyclenum {run == 6729}
−91
−91.5
−92
−92.5
−93
−93.5
68806880.568816881.568826882.568836883.56884
cyclenum

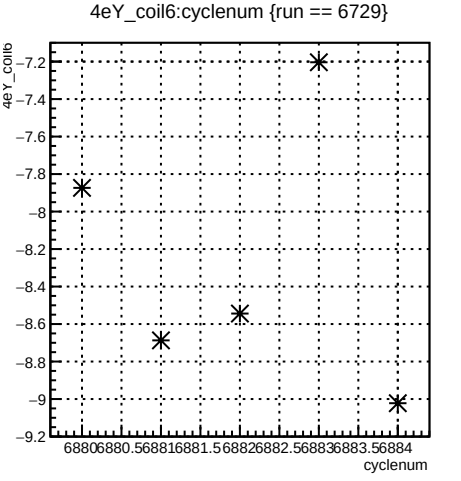

4eX_coil7:cyclenum {run == 6729}
4eX_coil7
42
40
38
36
34
32
30
28
68806880.568816881.568826882.568836883.56884
cyclenum

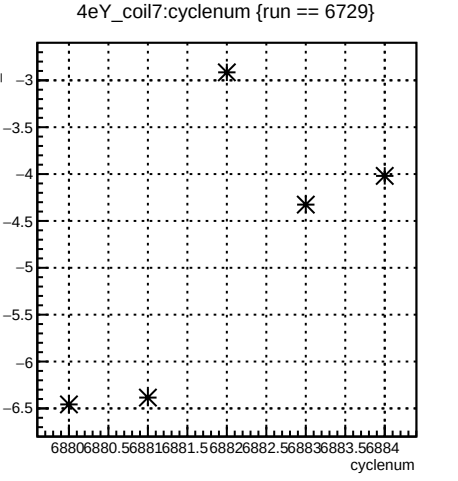

4aY_coil4:cyclenum {run == 6729}
179
178.5
178
177.5
177
176.5
176
175.5
68806880.568816881.568826882.568836883.56884
cyclenum

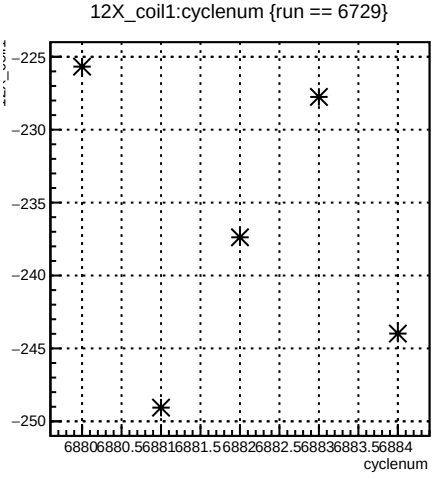

4aY_coil6:cyclenum {run == 6729}
54.4
54.2
54
53.8
53.6
53.4
53.2
53
52.8
52.6
52.4
52.2
68806880.568816881.568826882.568836883.56884
cyclenum

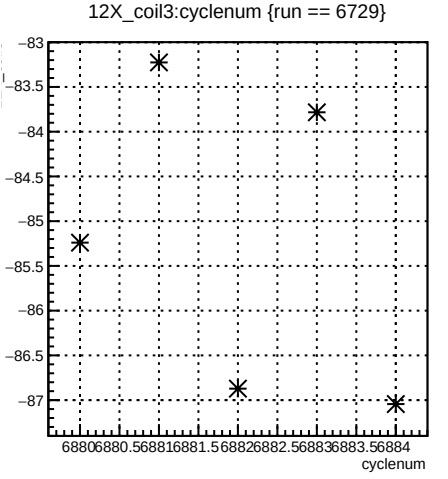

4aY_coil7:cyclenum {run == 6729}
−5
−5.5
−6
−6.5
−7
−7.5
−8
−8.5
−9
68806880.568816881.568826882.568836883.56884
cyclenum

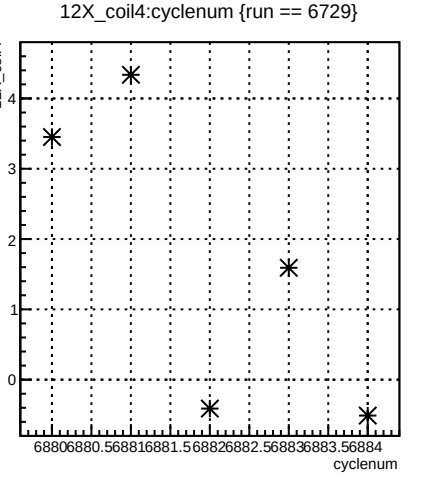

4eY_coil4:cyclenum {run == 6729}
188.5
188
187.5
187
186.5
186
185.5
68806880.568816881.568826882.568836883.56884
cyclenum

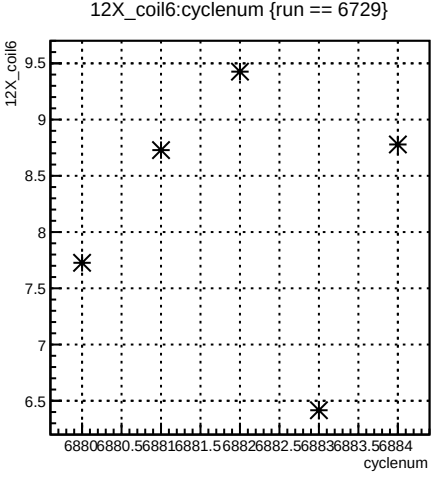

4eY_coil6:cyclenum {run == 6729}
−7.2
−7.4
−7.6
−7.8
−8
−8.2
−8.4
−8.6
−8.8
−9
−9.2
68806880.568816881.568826882.568836883.56884
cyclenum

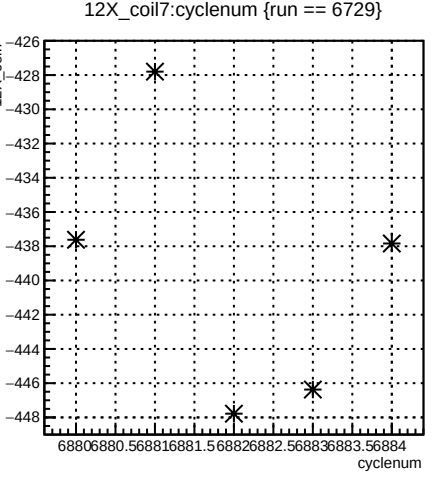

4eY_coil7:cyclenum {run == 6729}
−3
−3.5
−4
−4.5
−5
−5.5
−6
−6.5
68806880.568816881.568826882.568836883.56884
cyclenum

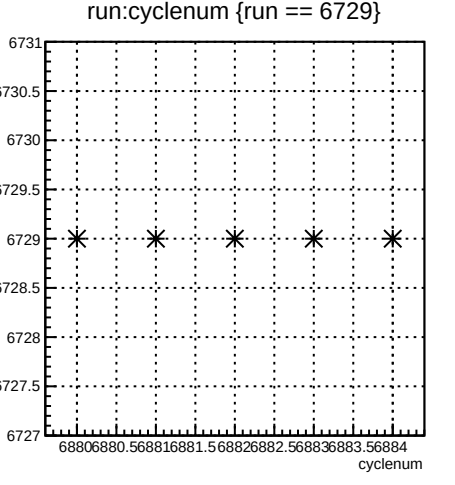

12X_coil1:cyclenum {run == 6729}
−225
−230
−235
−240
−245
−250
68806880.568816881.568826882.568836883.56884
cyclenum


12X_coil3:cyclenum {run == 6729}
−83
−83.5
−84
−84.5
−85
−85.5
−86
−86.5
−87
68806880.568816881.568826882.568836883.56884
cyclenum


12X_coil4:cyclenum {run == 6729}
12X_coil4
4
3
2
1
0
68806880.568816881.568826882.568836883.56884
cyclenum


12X_coil6:cyclenum {run == 6729}
12X_coil6
9.5
9
8.5
8
7.5
7
6.5
68806880.568816881.568826882.568836883.56884
cyclenum


12X_coil7:cyclenum {run == 6729}
−426
−428
−430
−432
−434
−436
−438
−440
−442
−444
−446
−448
68806880.568816881.568826882.568836883.56884
cyclenum


run:cyclenum {run == 6729}
6731
6730.5
6730
6729.5
6729
6728.5
6728
6727.5
6727
68806880.568816881.568826882.568836883.56884
cyclenum