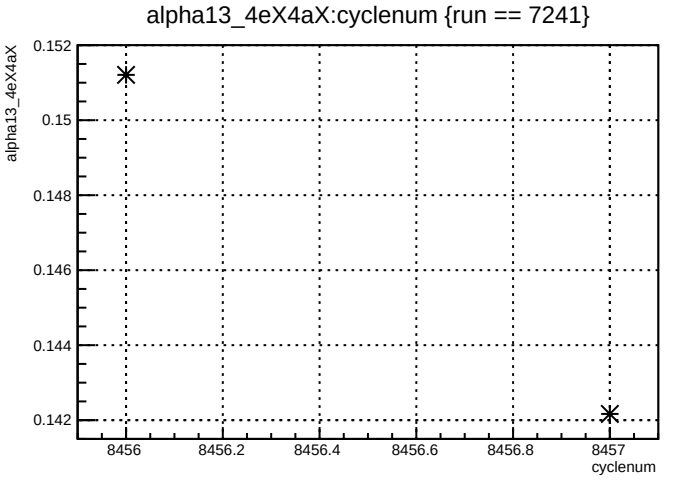
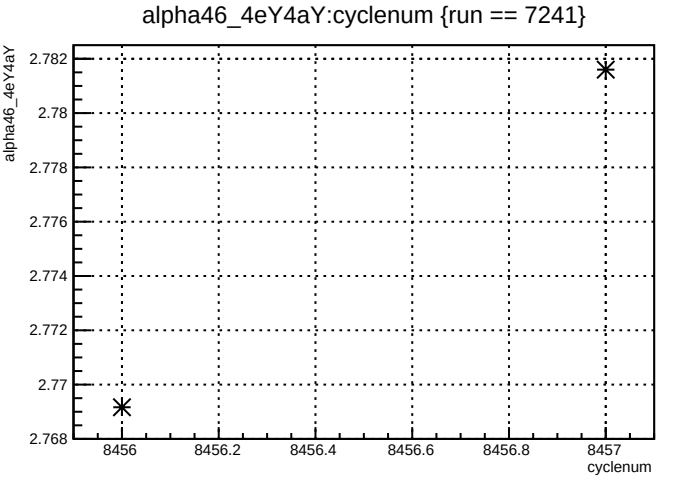
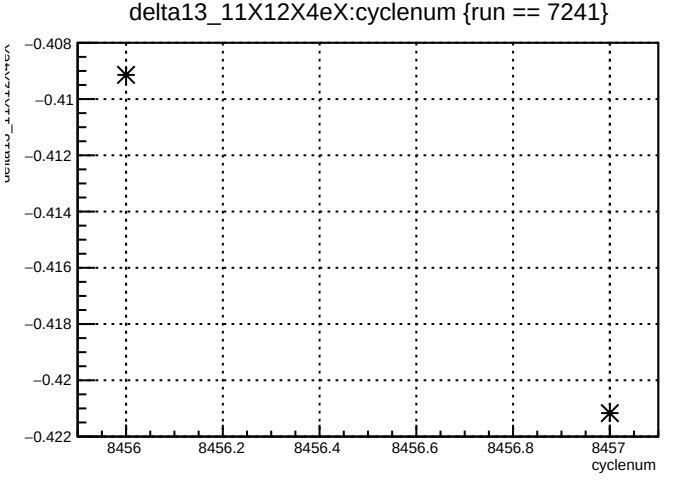
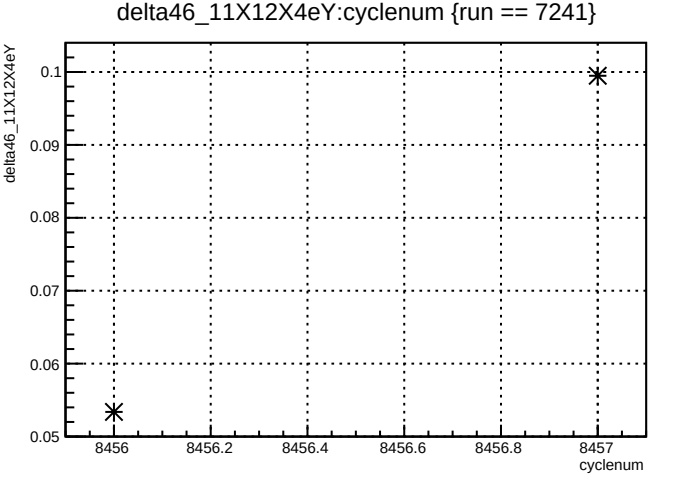
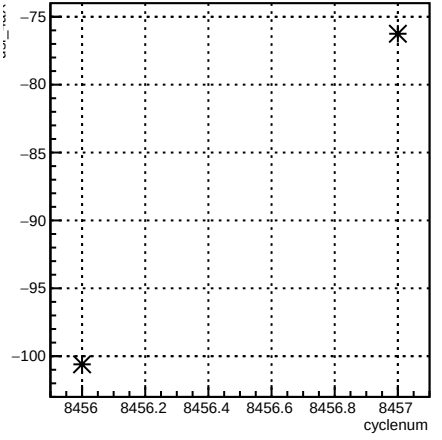

alpha13_4eX4aX:cyclenum {run == 7241}
alpha13_4eX4aX
0.152
0.15
0.148
0.146
0.144
0.142
8456
8456.2
8456.4
8456.6
8456.8
8457
cyclenum


alpha46_4eY4aY:cyclenum {run == 7241}
alpha46_4eY4aY
2.782
2.78
2.778
2.776
2.774
2.772
2.77
2.768
8456
8456.2
8456.4
8456.6
8456.8
8457
cyclenum

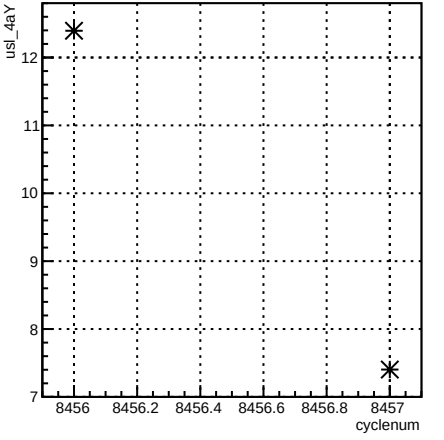

delta13_11X12X4eX:cyclenum {run == 7241}
−0.408
−0.41
−0.412
−0.414
−0.416
−0.418
−0.42
−0.422
8456
8456.2
8456.4
8456.6
8456.8
8457
cyclenum


delta46_11X12X4eY:cyclenum {run == 7241}
delta46_11X12X4eY
0.1
0.09
0.08
0.07
0.06
0.05
8456
8456.2
8456.4
8456.6
8456.8
8457
cyclenum

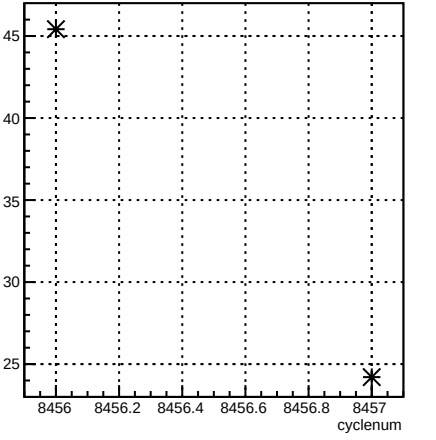
usl_4aX:cyclenum {run == 7241}



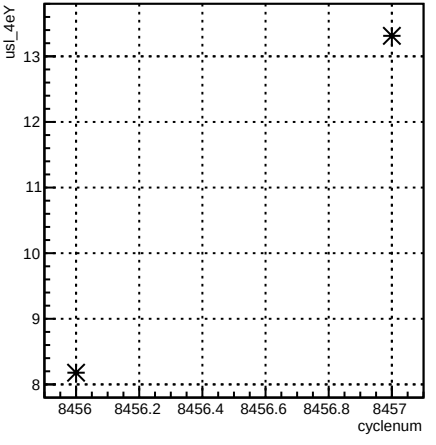
usl_4aY:cyclenum {run == 7241}



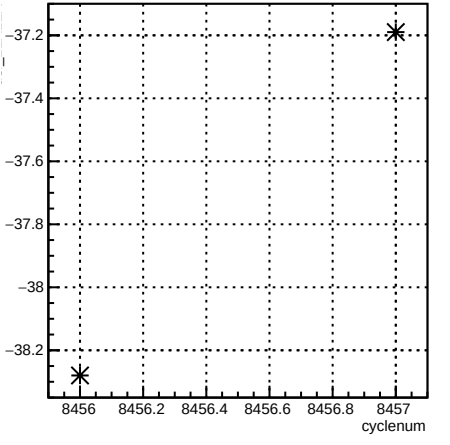
usl_4eX:cyclenum {run == 7241}



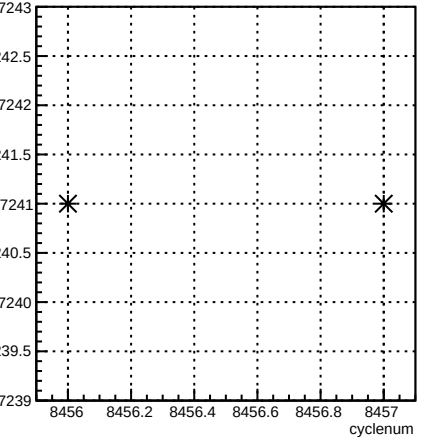
usl_4eY:cyclenum {run == 7241}



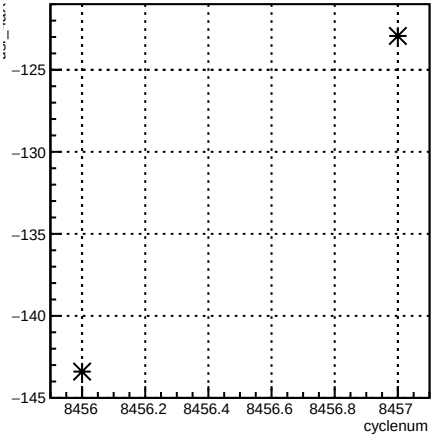
usl_11X12X:cyclenum {run == 7241}



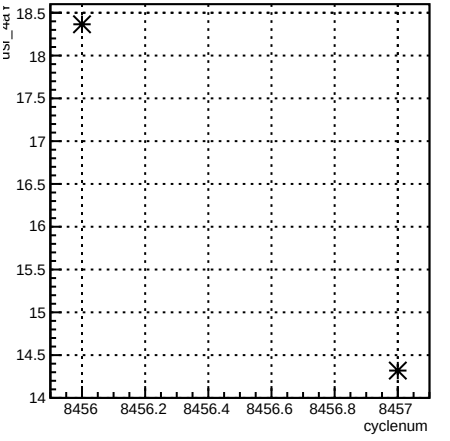
run:cyclenum {run == 7241}



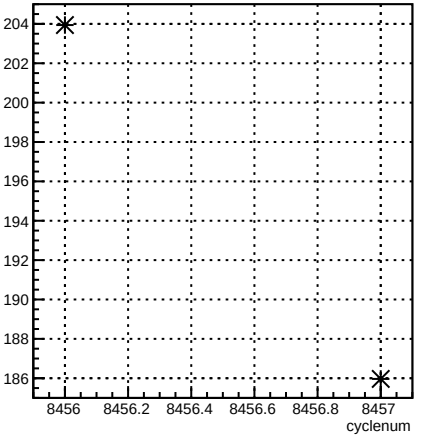
usr_4aX:cyclenum {run == 7241}



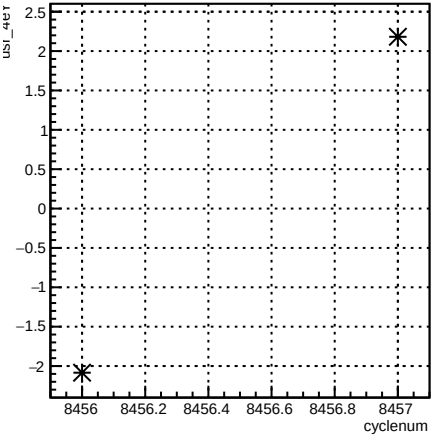
usr_4aY:cyclenum {run == 7241}



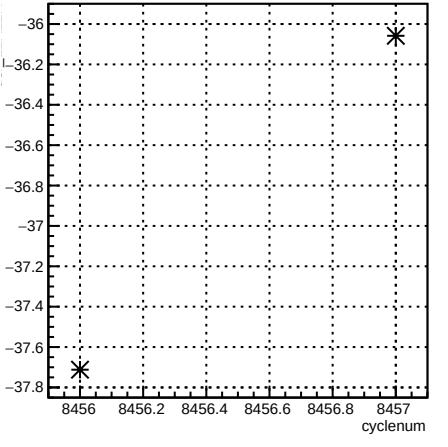
usr_4eX:cyclenum {run == 7241}



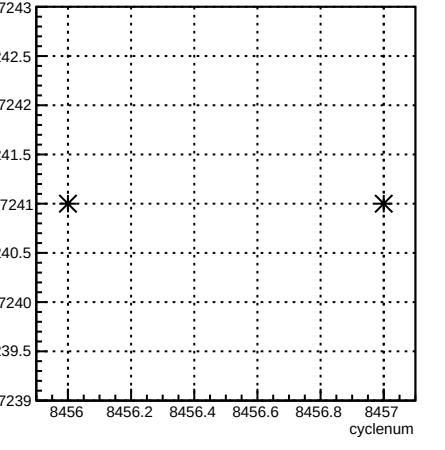
usr_4eY:cyclenum {run == 7241}

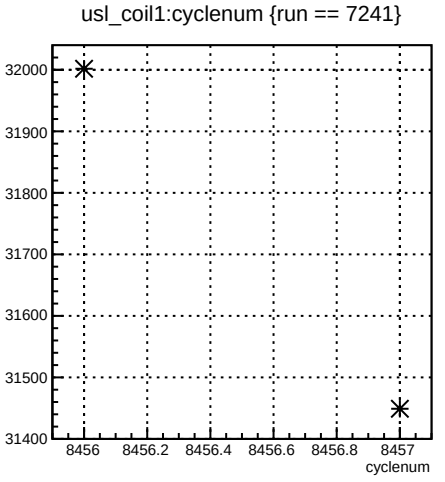


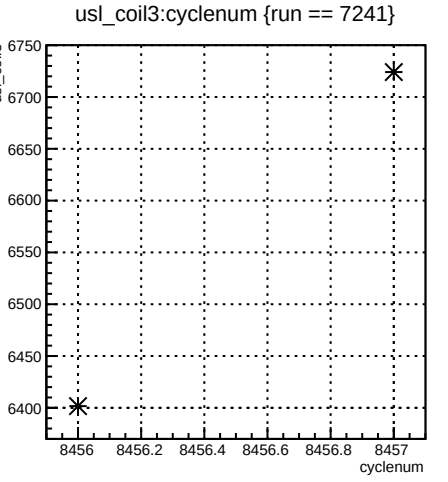
usr_11X12X:cyclenum {run == 7241}

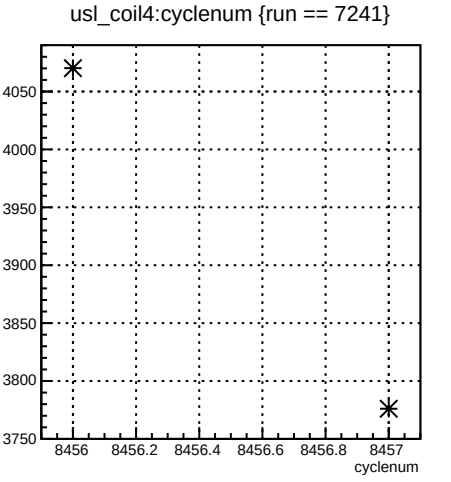


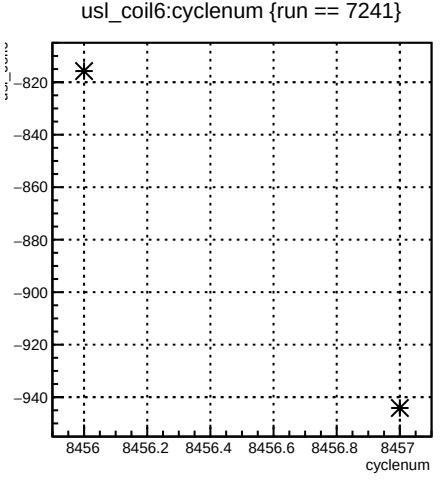
run:cyclenum {run == 7241}

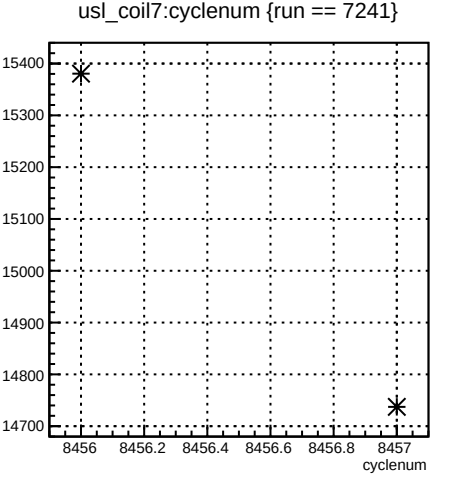


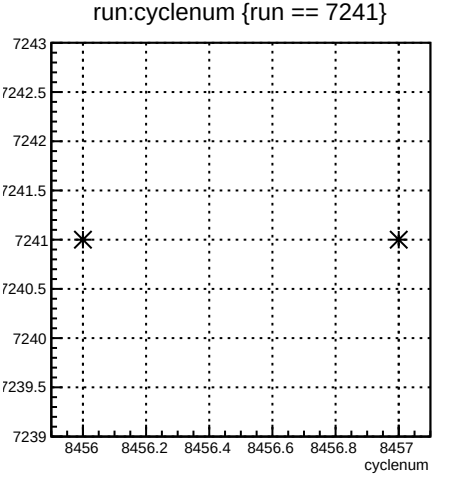

usl_coil1:cyclenum {run == 7241}
32000
31900
31800
31700
31600
31500
31400
8456
8456.2
8456.4
8456.6
8456.8
8457
cyclenum

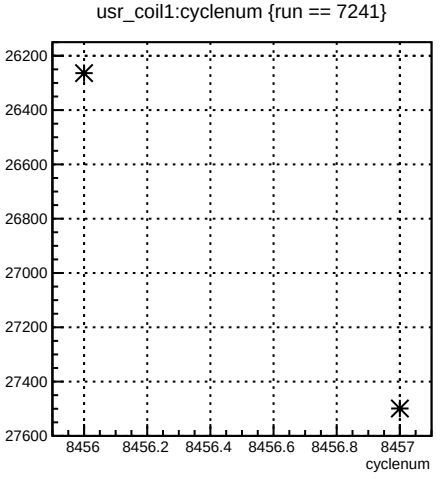

usl_coil3:cyclenum {run == 7241}
6750
6700
6650
6600
6550
6500
6450
6400
8456
8456.2
8456.4
8456.6
8456.8
8457
cyclenum

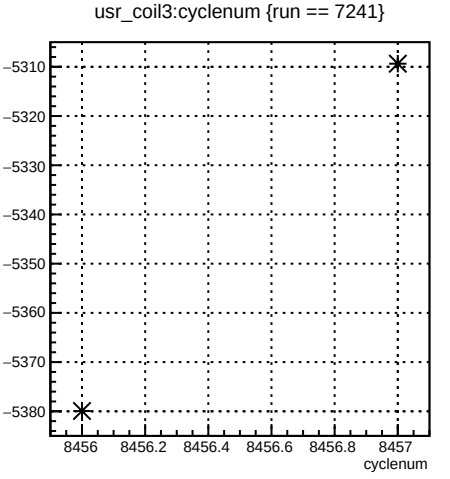

usl_coil4:cyclenum {run == 7241}
4050
4000
3950
3900
3850
3800
3750
8456
8456.2
8456.4
8456.6
8456.8
8457
cyclenum

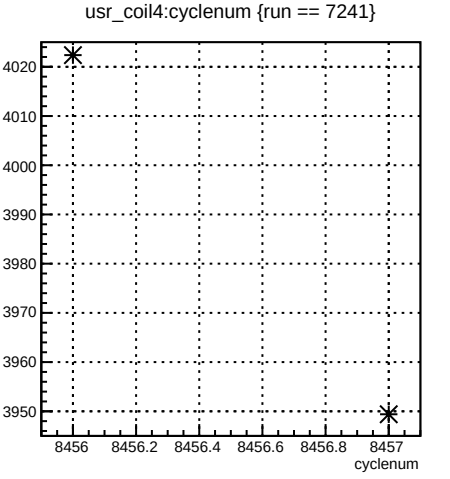

usl_coil6:cyclenum {run == 7241}
−820
−840
−860
−880
−900
−920
−940
8456
8456.2
8456.4
8456.6
8456.8
8457
cyclenum

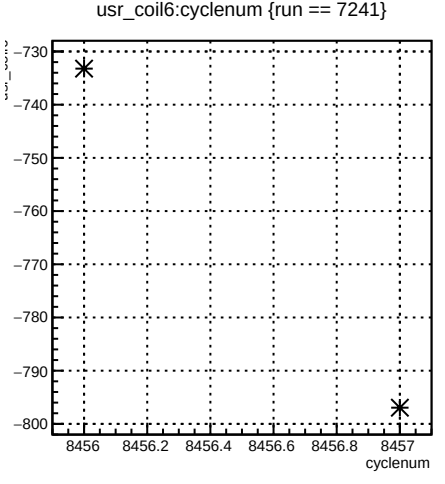

usl_coil7:cyclenum {run == 7241}
15400
15300
15200
15100
15000
14900
14800
14700
8456
8456.2
8456.4
8456.6
8456.8
8457
cyclenum

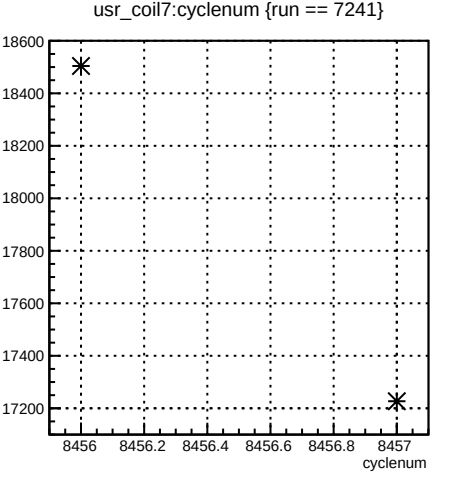

run:cyclenum {run == 7241}
7243
7242.5
7242
7241.5
7241
7240.5
7240
7239.5
7239
8456
8456.2
8456.4
8456.6
8456.8
8457
cyclenum

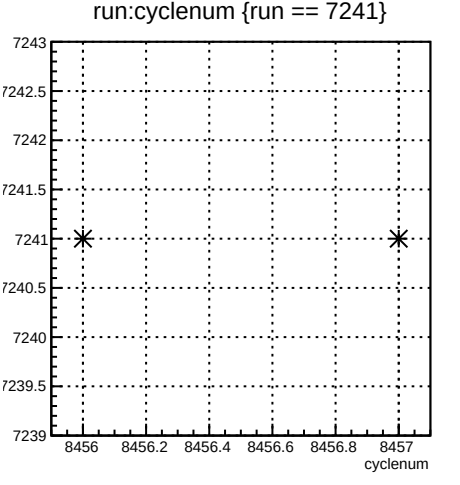

usr_coil1:cyclenum {run == 7241}
26200
26400
26600
26800
27000
27200
27400
27600
8456
8456.2
8456.4
8456.6
8456.8
8457
cyclenum

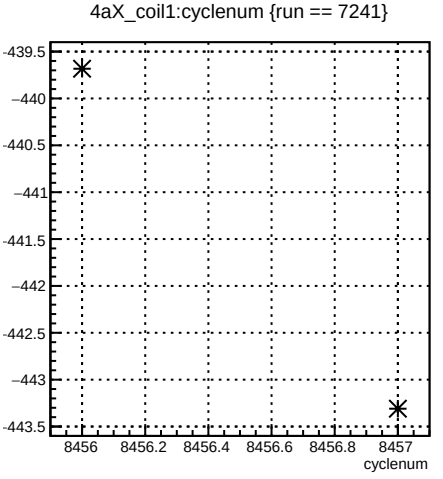

usr_coil3:cyclenum {run == 7241}
−5310
−5320
−5330
−5340
−5350
−5360
−5370
−5380
8456
8456.2
8456.4
8456.6
8456.8
8457
cyclenum

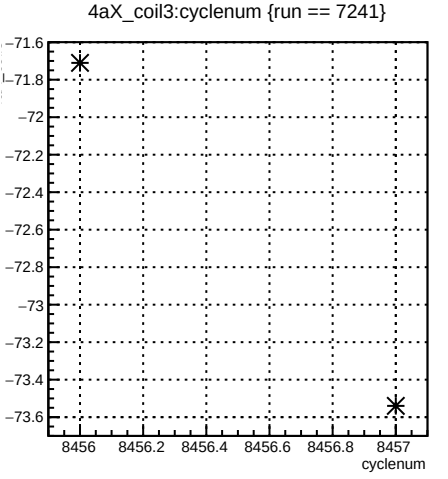

usr_coil4:cyclenum {run == 7241}
4020
4010
4000
3990
3980
3970
3960
3950
8456
8456.2
8456.4
8456.6
8456.8
8457
cyclenum

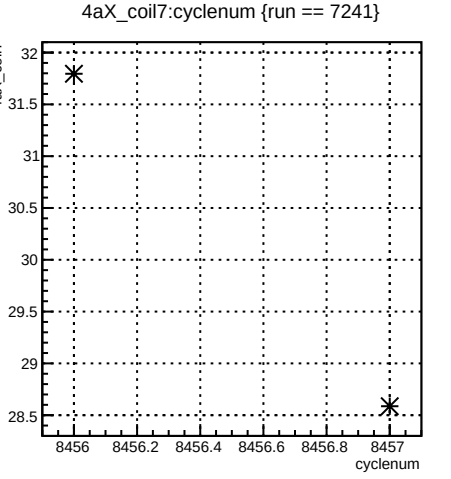

usr_coil6:cyclenum {run == 7241}
−730
−740
−750
−760
−770
−780
−790
−800
8456
8456.2
8456.4
8456.6
8456.8
8457
cyclenum

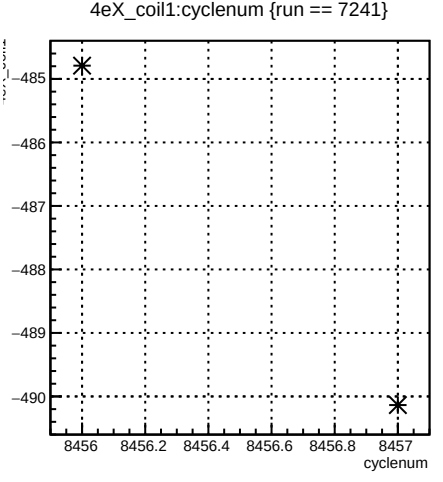

usr_coil7:cyclenum {run == 7241}
18600
18400
18200
18000
17800
17600
17400
17200
8456
8456.2
8456.4
8456.6
8456.8
8457
cyclenum

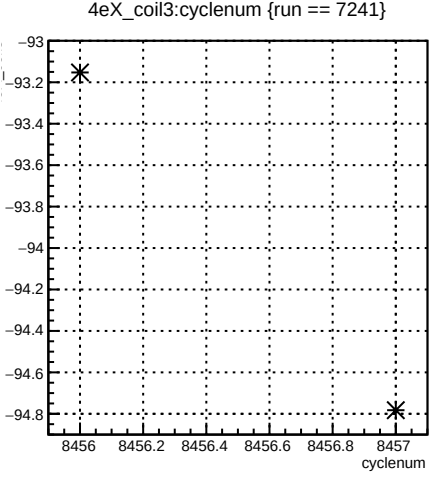

run:cyclenum {run == 7241}
7243
7242.5
7242
7241.5
7241
7240.5
7240
7239.5
7239
8456
8456.2
8456.4
8456.6
8456.8
8457
cyclenum

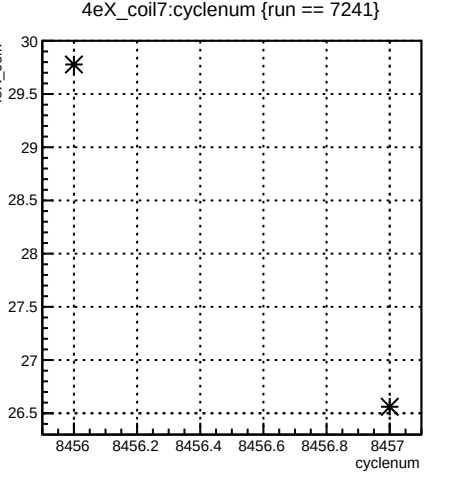

4aX_coil1:cyclenum {run == 7241}
-439.5
−440
-440.5
−441
-441.5
−442
-442.5
−443
-443.5
8456
8456.2
8456.4
8456.6
8456.8
8457
cyclenum

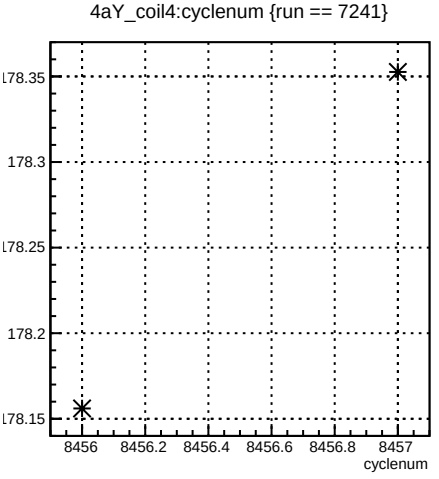

4aX_coil3:cyclenum {run == 7241}
−71.6
−71.8
−72
−72.2
−72.4
−72.6
−72.8
−73
−73.2
−73.4
−73.6
8456
8456.2
8456.4
8456.6
8456.8
8457
cyclenum

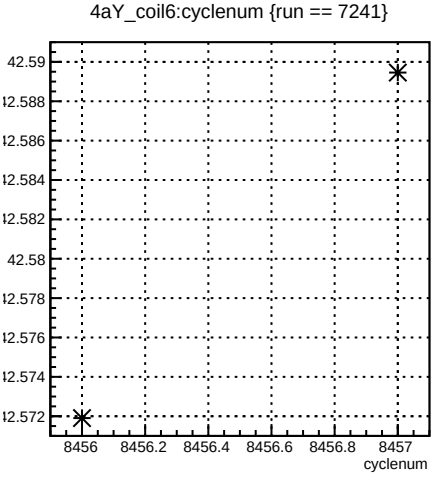

4aX_coil7:cyclenum {run == 7241}
32
31.5
31
30.5
30
29.5
29
28.5
8456
8456.2
8456.4
8456.6
8456.8
8457
cyclenum

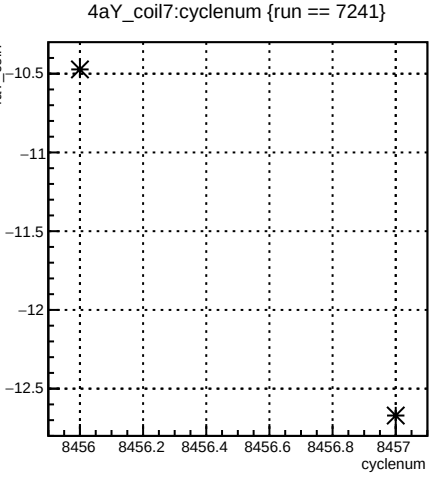

4eX_coil1:cyclenum {run == 7241}
−485
−486
−487
−488
−489
−490
8456
8456.2
8456.4
8456.6
8456.8
8457
cyclenum

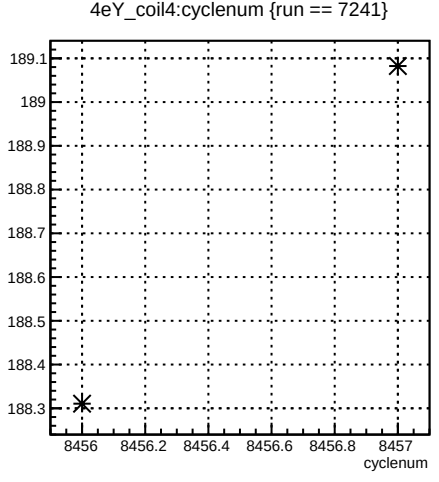

4eX_coil3:cyclenum {run == 7241}
−93
−93.2
−93.4
−93.6
−93.8
−94
−94.2
−94.4
−94.6
−94.8
8456
8456.2
8456.4
8456.6
8456.8
8457
cyclenum

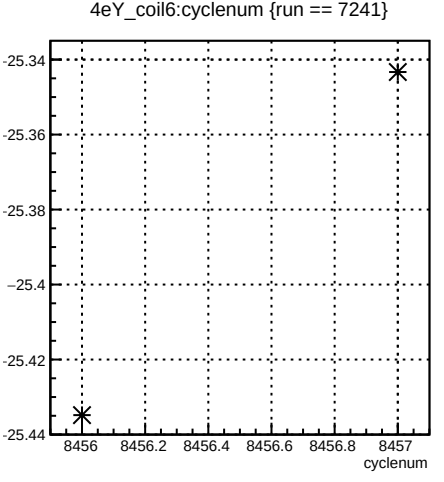

4eX_coil7:cyclenum {run == 7241}
30
29.5
29
28.5
28
27.5
27
26.5
8456
8456.2
8456.4
8456.6
8456.8
8457
cyclenum

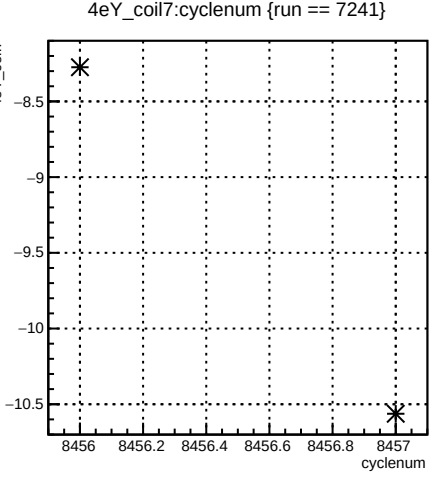

4aY_coil4:cyclenum {run == 7241}
178.35
178.3
178.25
178.2
178.15
8456
8456.2
8456.4
8456.6
8456.8
8457
cyclenum

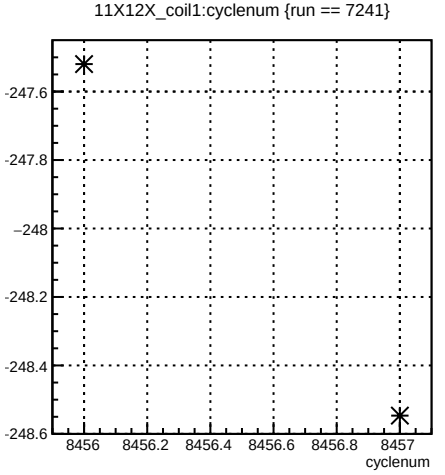

4aY_coil6:cyclenum {run == 7241}
42.59
42.588
42.586
42.584
42.582
42.58
42.578
42.576
42.574
42.572
8456
8456.2
8456.4
8456.6
8456.8
8457
cyclenum

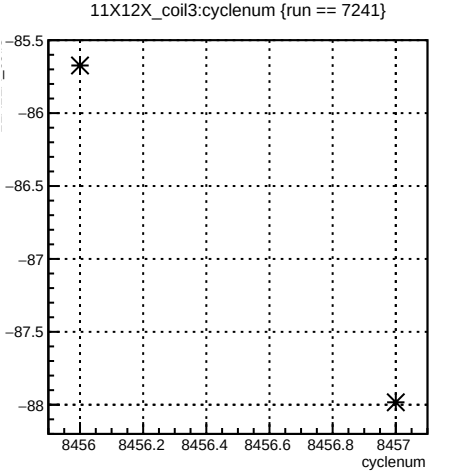

4aY_coil7:cyclenum {run == 7241}
−10.5
−11
−11.5
−12
−12.5
8456
8456.2
8456.4
8456.6
8456.8
8457
cyclenum

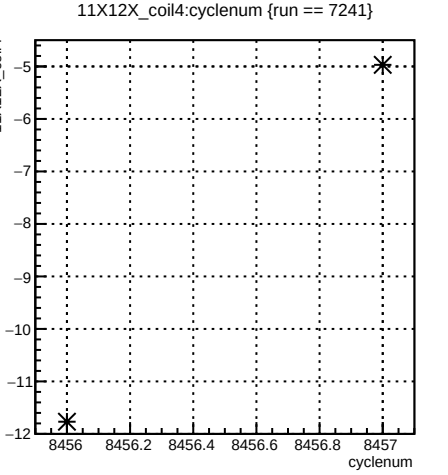

4eY_coil4:cyclenum {run == 7241}
189.1
189
188.9
188.8
188.7
188.6
188.5
188.4
188.3
8456
8456.2
8456.4
8456.6
8456.8
8457
cyclenum

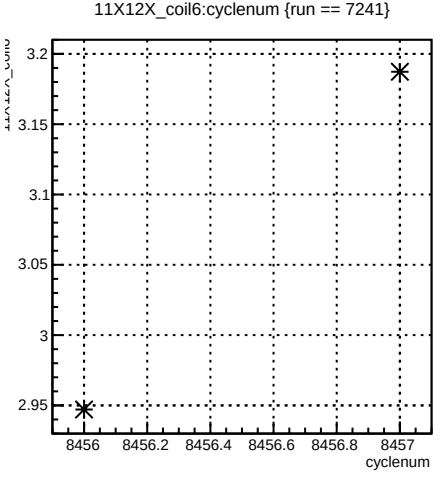

4eY_coil6:cyclenum {run == 7241}
-25.34
-25.36
-25.38
−25.4
-25.42
-25.44
8456
8456.2
8456.4
8456.6
8456.8
8457
cyclenum

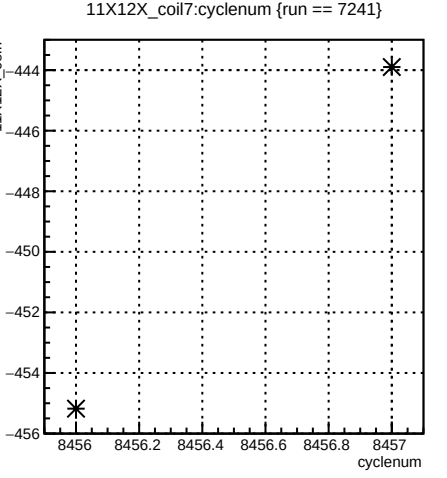

4eY_coil7:cyclenum {run == 7241}
−8.5
−9
−9.5
−10
−10.5
8456
8456.2
8456.4
8456.6
8456.8
8457
cyclenum

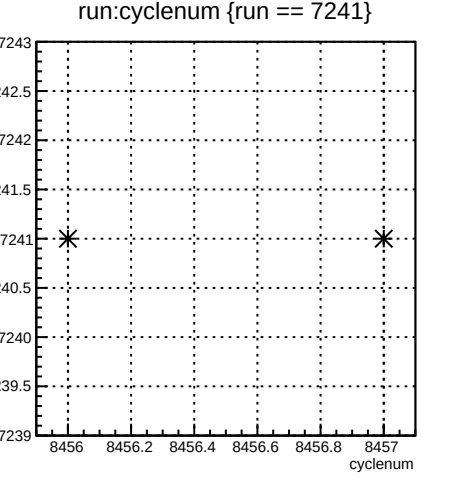

11X12X_coil1:cyclenum {run == 7241}
-247.6
-247.8
−248
-248.2
-248.4
-248.6
8456
8456.2
8456.4
8456.6
8456.8
8457
cyclenum


11X12X_coil3:cyclenum {run == 7241}
−85.5
−86
−86.5
−87
−87.5
−88
8456
8456.2
8456.4
8456.6
8456.8
8457
cyclenum


11X12X_coil4:cyclenum {run == 7241}
11X12X_coil4
−5
−6
−7
−8
−9
−10
−11
−12
8456
8456.2
8456.4
8456.6
8456.8
8457
cyclenum


11X12X_coil6:cyclenum {run == 7241}
3.2
3.15
3.1
3.05
3
2.95
8456
8456.2
8456.4
8456.6
8456.8
8457
cyclenum


11X12X_coil7:cyclenum {run == 7241}
−444
−446
−448
−450
−452
−454
−456
8456
8456.2
8456.4
8456.6
8456.8
8457
cyclenum


run:cyclenum {run == 7241}
7243
7242.5
7242
7241.5
7241
7240.5
7240
7239.5
7239
8456
8456.2
8456.4
8456.6
8456.8
8457
cyclenum