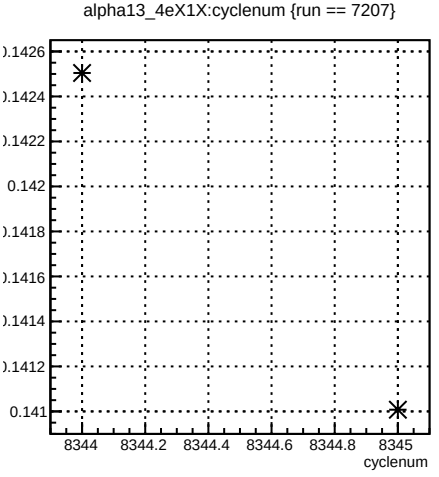
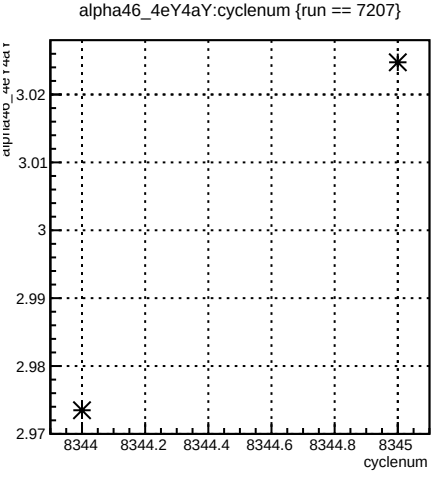
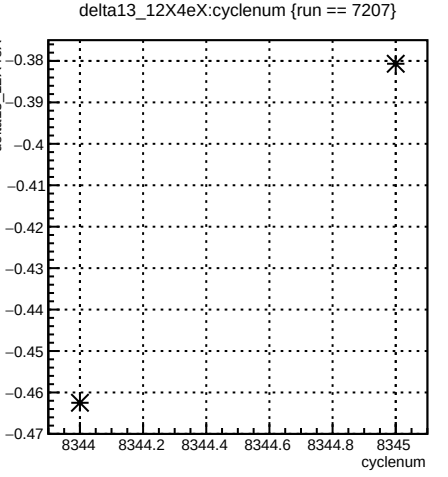
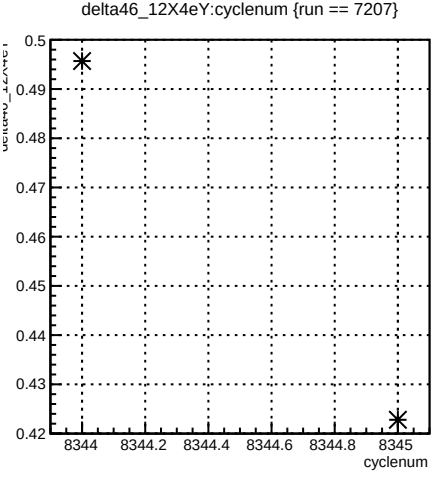
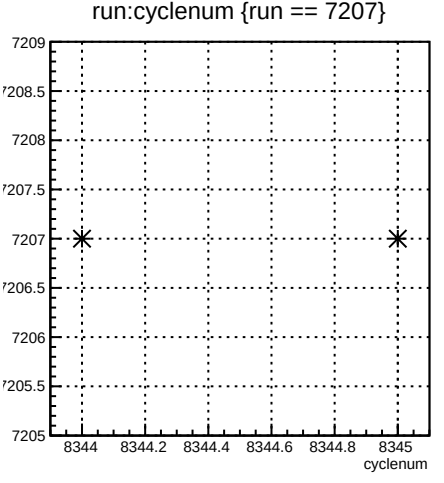
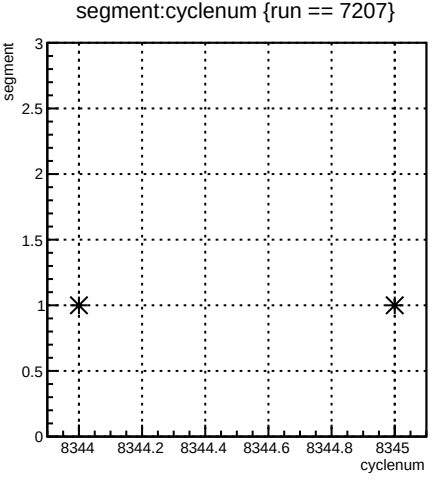

alpha13_4eX1X:cyclenum {run == 7207}
0.1426
0.1424
0.1422
0.142
0.1418
0.1416
0.1414
0.1412
0.141
8344
8344.2
8344.4
8344.6
8344.8
8345
cyclenum


alpha46_4eY4aY:cyclenum {run == 7207}
3.02
3.01
3
2.99
2.98
2.97
8344
8344.2
8344.4
8344.6
8344.8
8345
cyclenum

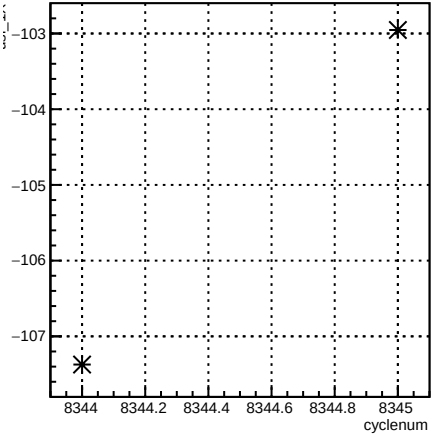

delta13_12X4eX:cyclenum {run == 7207}
−0.38
−0.39
−0.4
−0.41
−0.42
−0.43
−0.44
−0.45
−0.46
−0.47
8344
8344.2
8344.4
8344.6
8344.8
8345
cyclenum


delta46_12X4eY:cyclenum {run == 7207}
0.5
0.49
0.48
0.47
0.46
0.45
0.44
0.43
0.42
8344
8344.2
8344.4
8344.6
8344.8
8345
cyclenum

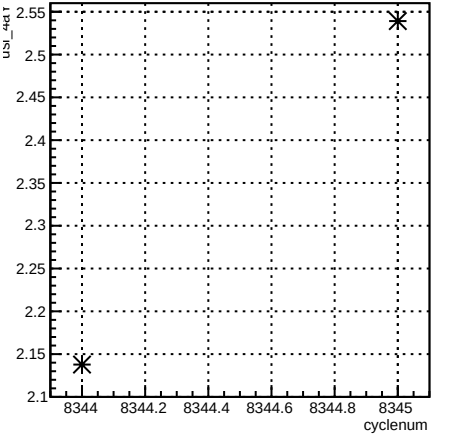

run:cyclenum {run == 7207}
7209
7208.5
7208
7207.5
7207
7206.5
7206
7205.5
7205
8344
8344.2
8344.4
8344.6
8344.8
8345
cyclenum


segment:cyclenum {run == 7207}
segment
3
2.5
2
1.5
1
0.5
0
8344
8344.2
8344.4
8344.6
8344.8
8345
cyclenum

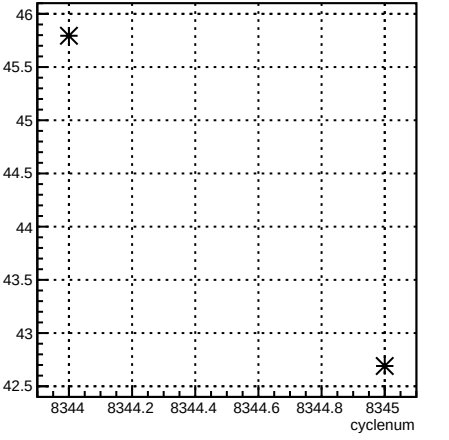
usl_1X:cyclenum {run == 7207}



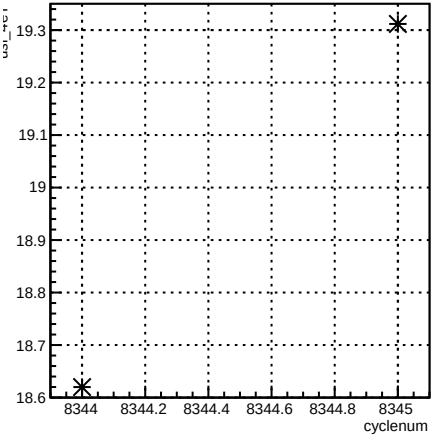
usl_4aY:cyclenum {run == 7207}



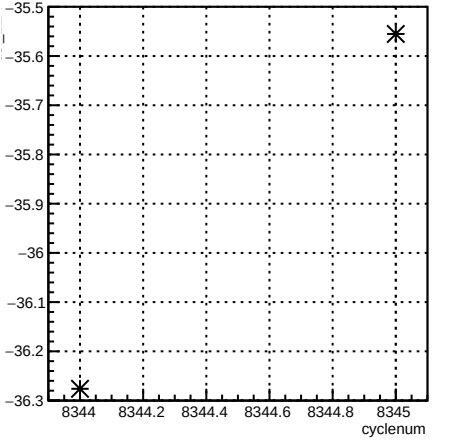
usl_4eX:cyclenum {run == 7207}



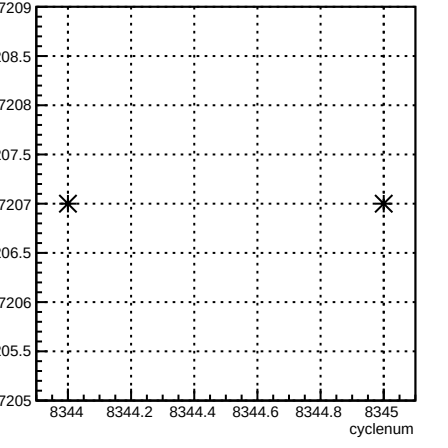
usl_4eY:cyclenum {run == 7207}



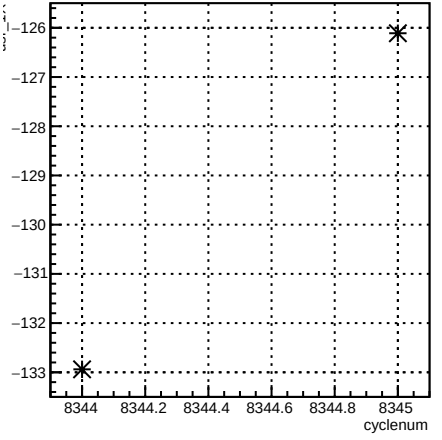
usl_12X:cyclenum {run == 7207}



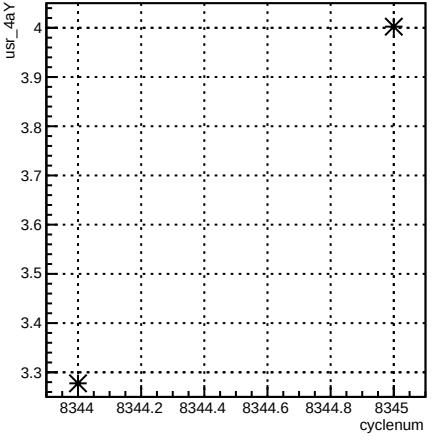
run:cyclenum {run == 7207}



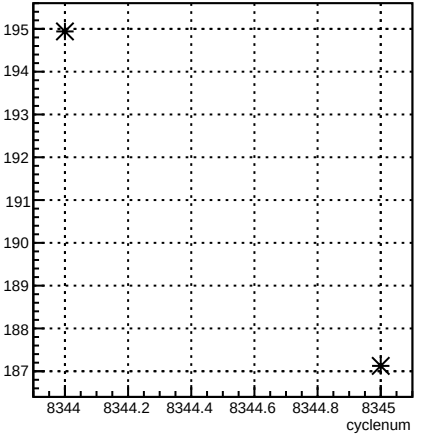
usr_1X:cyclenum {run == 7207}



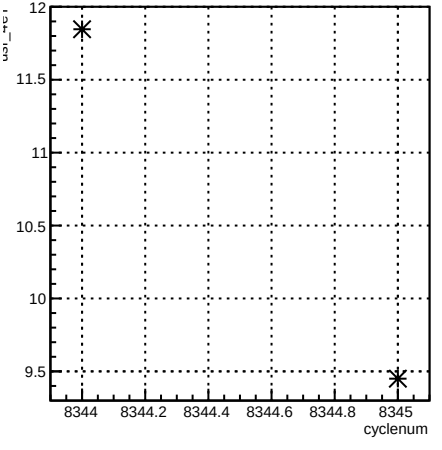
usr_4aY:cyclenum {run == 7207}



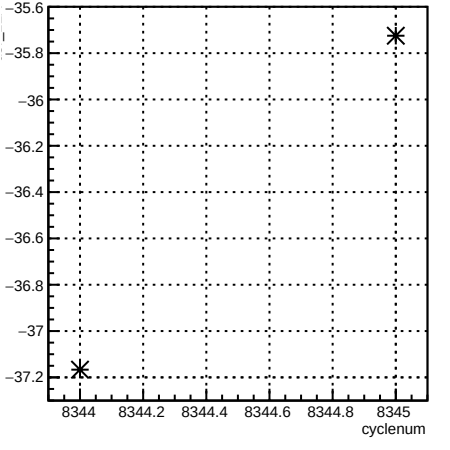
usr_4eX:cyclenum {run == 7207}



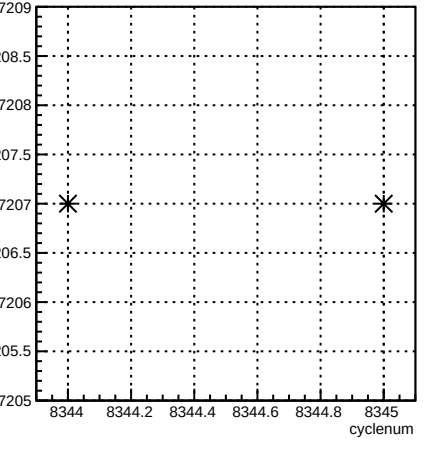
usr_4eY:cyclenum {run == 7207}



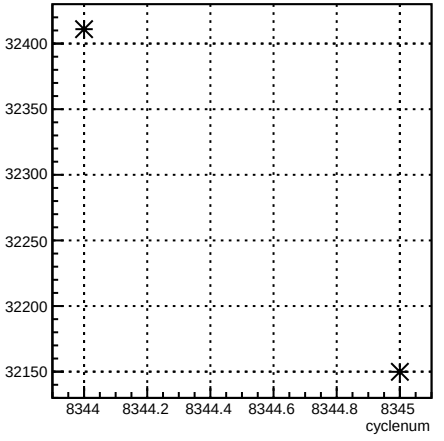
usr_12X:cyclenum {run == 7207}



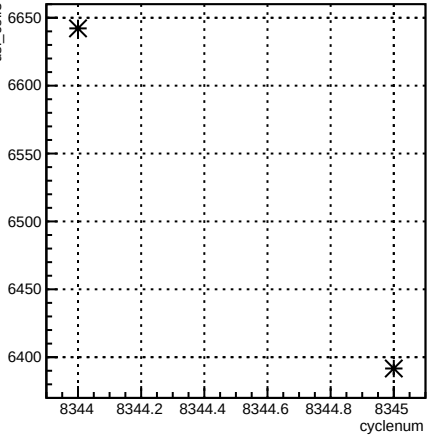
run:cyclenum {run == 7207}



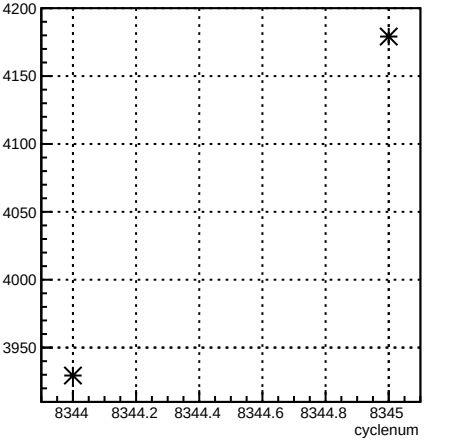
usl_coil1:cyclenum {run == 7207}



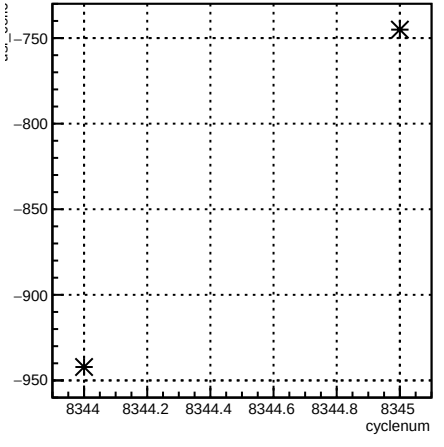
usl_coil3:cyclenum {run == 7207}



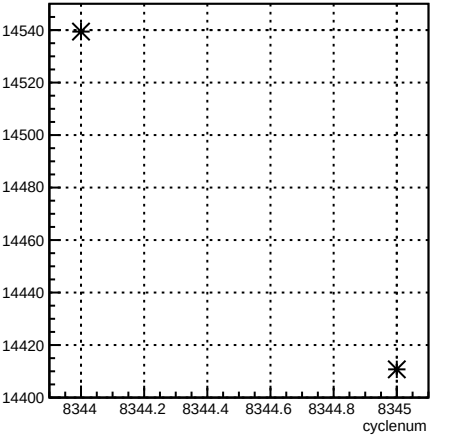
usl_coil4:cyclenum {run == 7207}



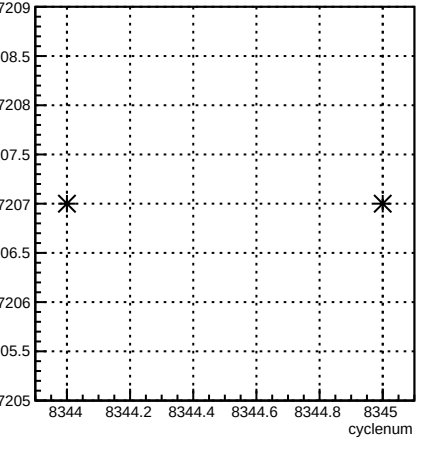
usl_coil6:cyclenum {run == 7207}

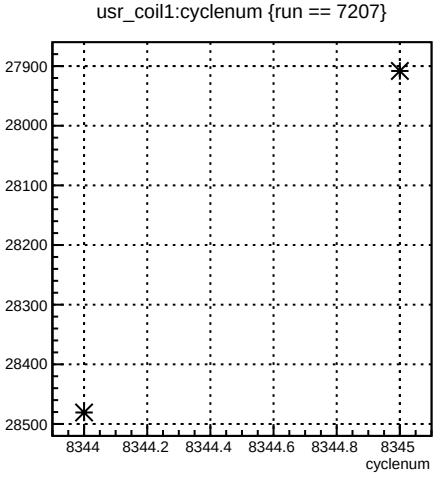


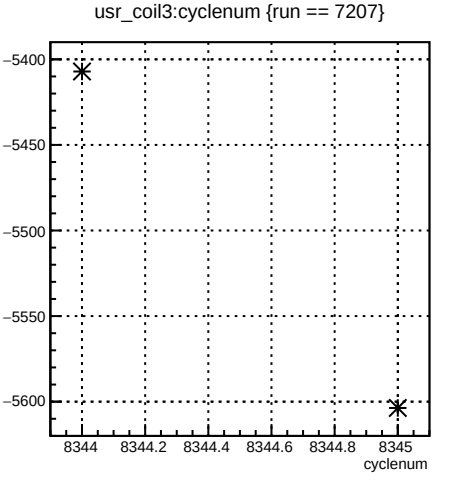
usl_coil7:cyclenum {run == 7207}

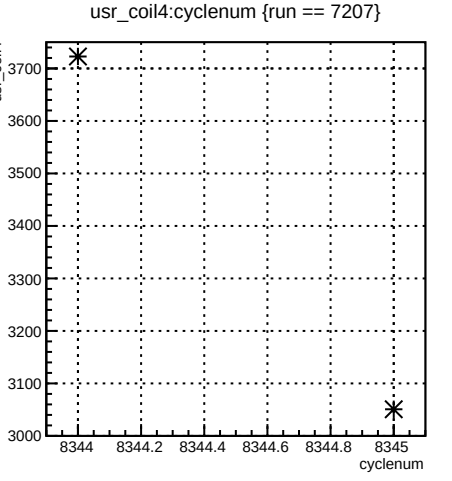


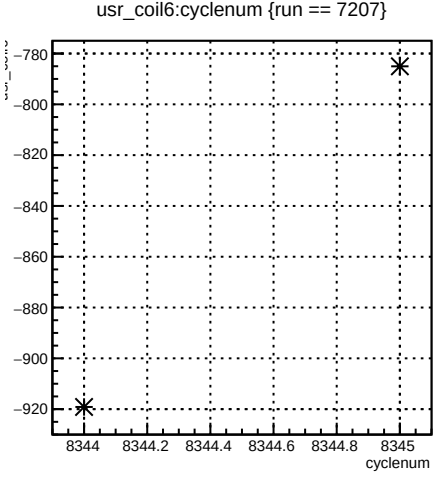
run:cyclenum {run == 7207}

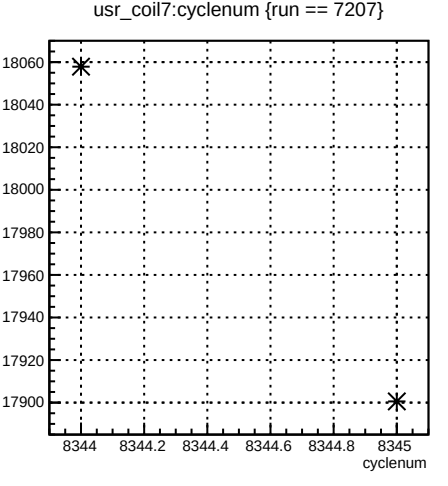


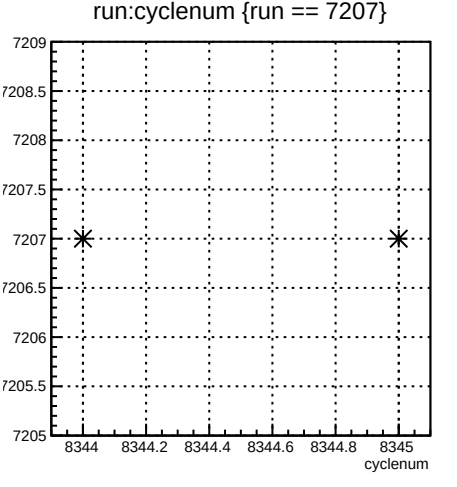

usr_coil1:cyclenum {run == 7207}
27900
28000
28100
28200
28300
28400
28500
8344
8344.2
8344.4
8344.6
8344.8
8345
cyclenum

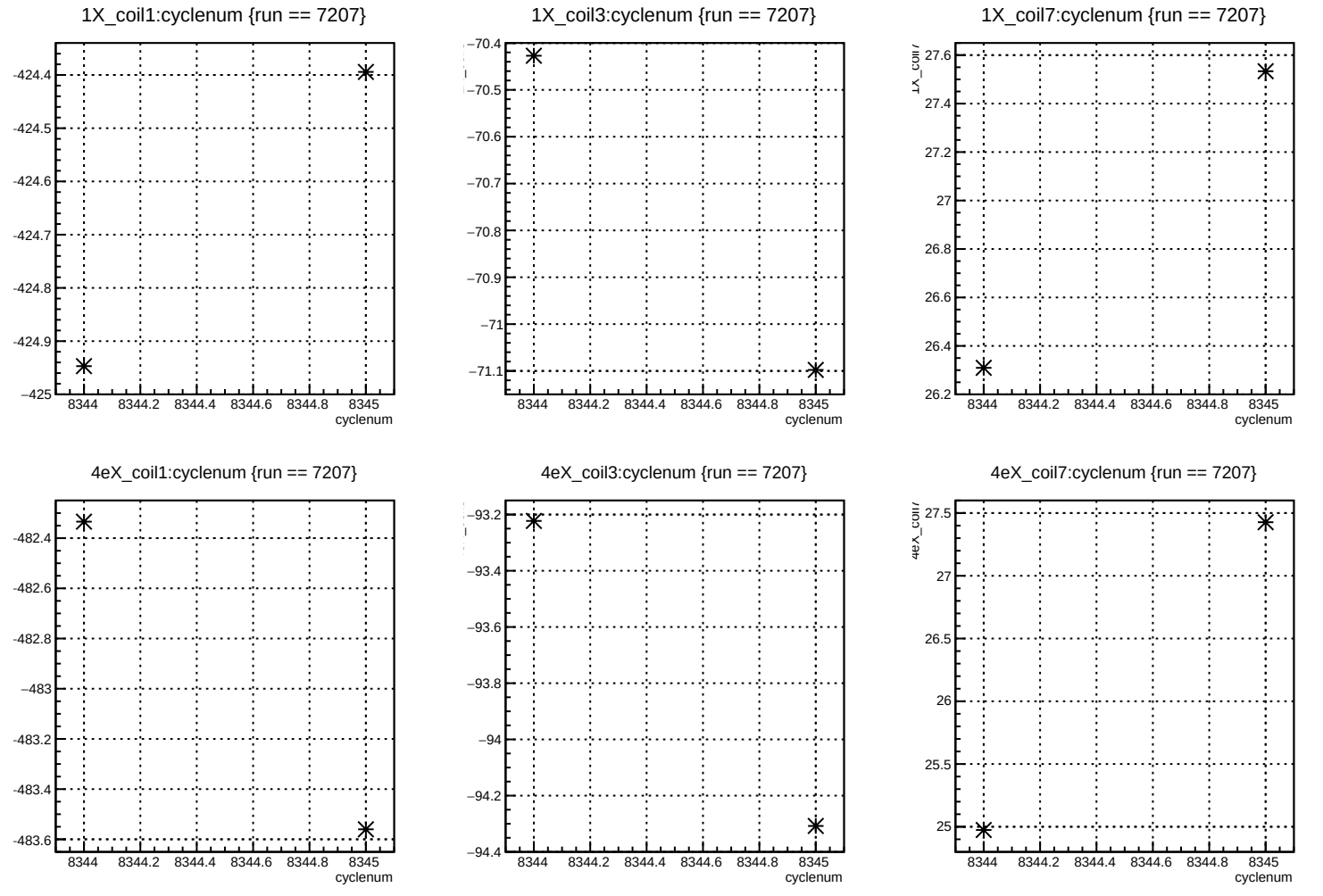

usr_coil3:cyclenum {run == 7207}
−5400
−5450
−5500
−5550
−5600
8344
8344.2
8344.4
8344.6
8344.8
8345
cyclenum

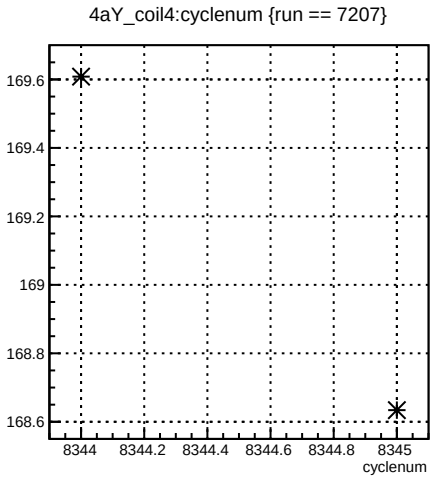

usr_coil4:cyclenum {run == 7207}
3700
3600
3500
3400
3300
3200
3100
3000
8344
8344.2
8344.4
8344.6
8344.8
8345
cyclenum

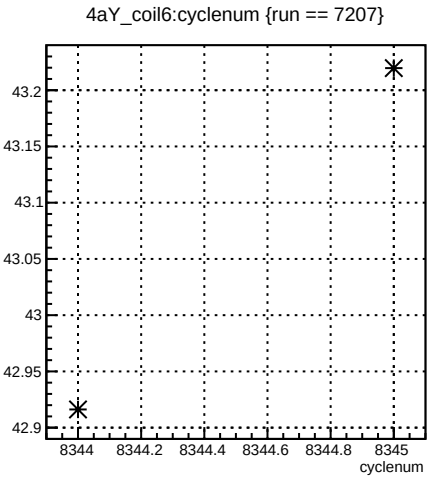

usr_coil6:cyclenum {run == 7207}
−780
−800
−820
−840
−860
−880
−900
−920
8344
8344.2
8344.4
8344.6
8344.8
8345
cyclenum

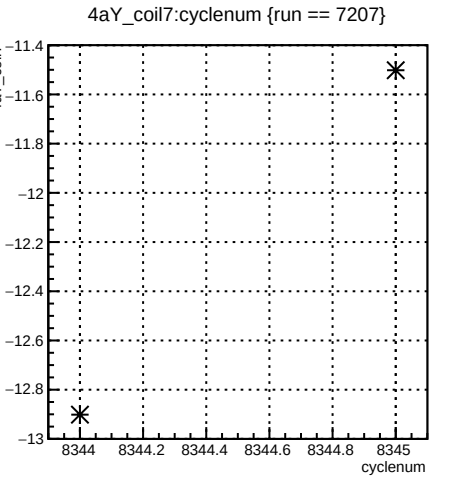

usr_coil7:cyclenum {run == 7207}
18060
18040
18020
18000
17980
17960
17940
17920
17900
8344
8344.2
8344.4
8344.6
8344.8
8345
cyclenum

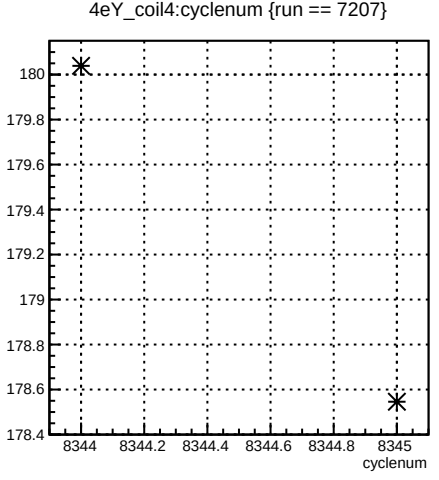

run:cyclenum {run == 7207}
7209
7208.5
7208
7207.5
7207
7206.5
7206
7205.5
7205
8344
8344.2
8344.4
8344.6
8344.8
8345
cyclenum

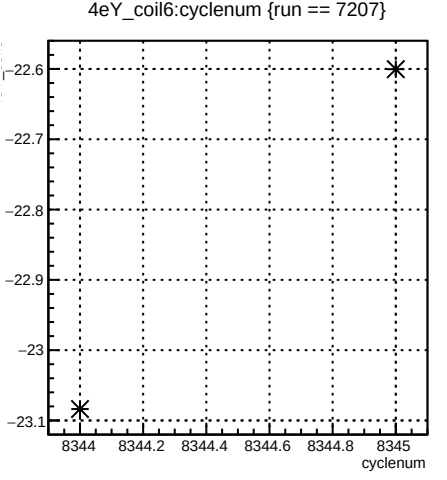

1X_coil1:cyclenum {run == 7207}
1X_coil3:cyclenum {run == 7207}
1X_coil7:cyclenum {run == 7207}
4eX_coil1:cyclenum {run == 7207}
4eX_coil3:cyclenum {run == 7207}
4eX_coil7:cyclenum {run == 7207}
cyclenum

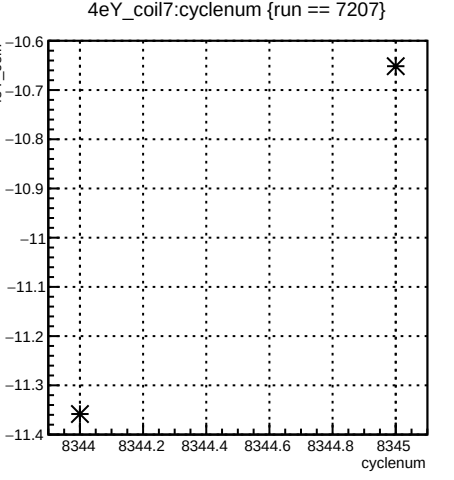

4aY_coil4:cyclenum {run == 7207}
169.6
169.4
169.2
169
168.8
168.6
8344
8344.2
8344.4
8344.6
8344.8
8345
cyclenum

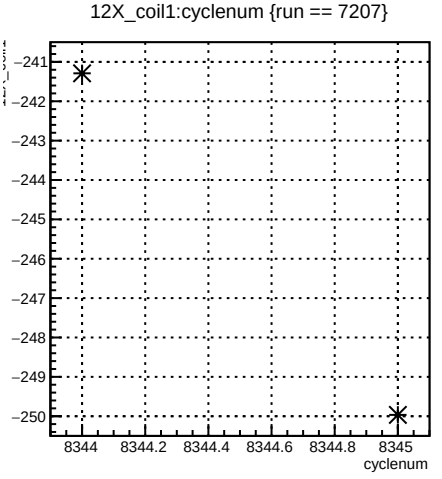

4aY_coil6:cyclenum {run == 7207}
43.2
43.15
43.1
43.05
43
42.95
42.9
8344
8344.2
8344.4
8344.6
8344.8
8345
cyclenum

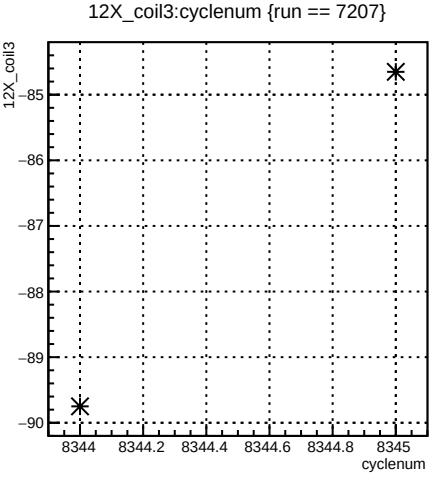

4aY_coil7:cyclenum {run == 7207}
−11.4
−11.6
−11.8
−12
−12.2
−12.4
−12.6
−12.8
−13
8344
8344.2
8344.4
8344.6
8344.8
8345
cyclenum

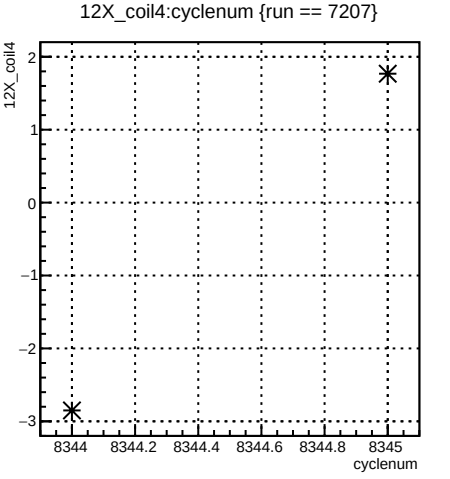

4eY_coil4:cyclenum {run == 7207}
180
179.8
179.6
179.4
179.2
179
178.8
178.6
178.4
8344
8344.2
8344.4
8344.6
8344.8
8345
cyclenum

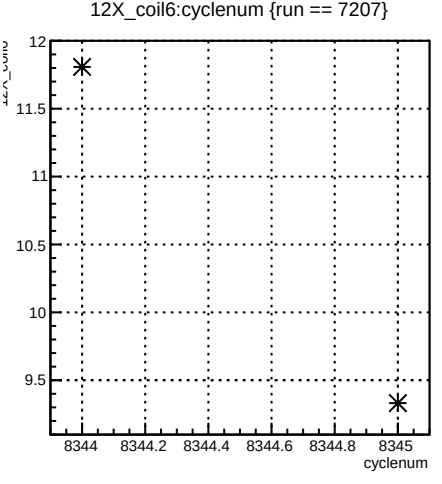

4eY_coil6:cyclenum {run == 7207}
−22.6
−22.7
−22.8
−22.9
−23
−23.1
8344
8344.2
8344.4
8344.6
8344.8
8345
cyclenum

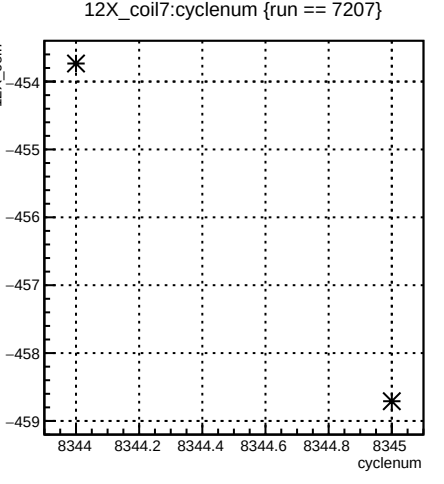

4eY_coil7:cyclenum {run == 7207}
−10.6
−10.7
−10.8
−10.9
−11
−11.1
−11.2
−11.3
−11.4
8344
8344.2
8344.4
8344.6
8344.8
8345
cyclenum

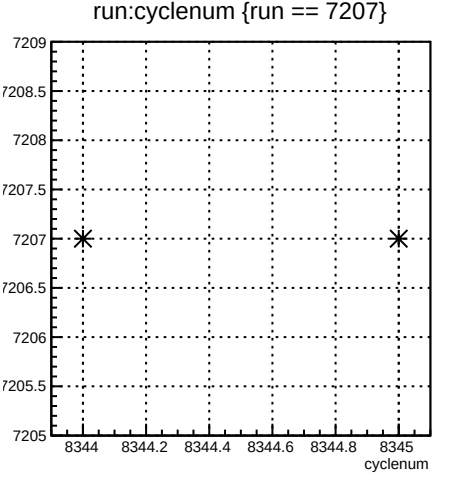

12X_coil1:cyclenum {run == 7207}
−241
−242
−243
−244
−245
−246
−247
−248
−249
−250
8344
8344.2
8344.4
8344.6
8344.8
8345
cyclenum


12X_coil3:cyclenum {run == 7207}
12X_coil3
−85
−86
−87
−88
−89
−90
8344
8344.2
8344.4
8344.6
8344.8
8345
cyclenum


12X_coil4:cyclenum {run == 7207}
12X_coil4
2
1
0
−1
−2
−3
8344
8344.2
8344.4
8344.6
8344.8
8345
cyclenum


12X_coil6:cyclenum {run == 7207}
12
11.5
11
10.5
10
9.5
8344
8344.2
8344.4
8344.6
8344.8
8345
cyclenum


12X_coil7:cyclenum {run == 7207}
−454
−455
−456
−457
−458
−459
8344
8344.2
8344.4
8344.6
8344.8
8345
cyclenum


run:cyclenum {run == 7207}
7209
7208.5
7208
7207.5
7207
7206.5
7206
7205.5
7205
8344
8344.2
8344.4
8344.6
8344.8
8345
cyclenum