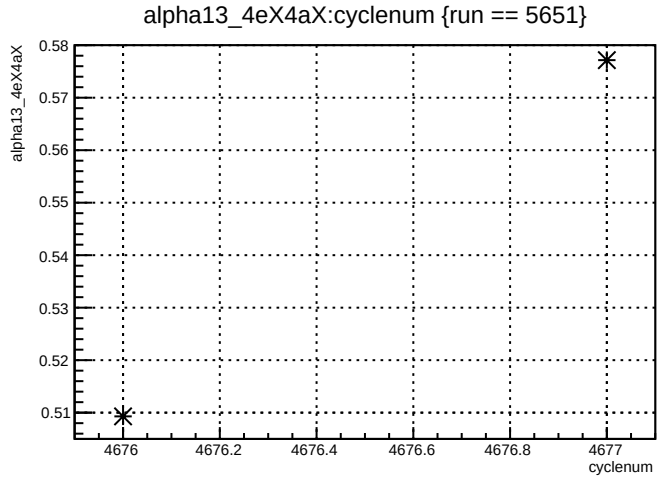
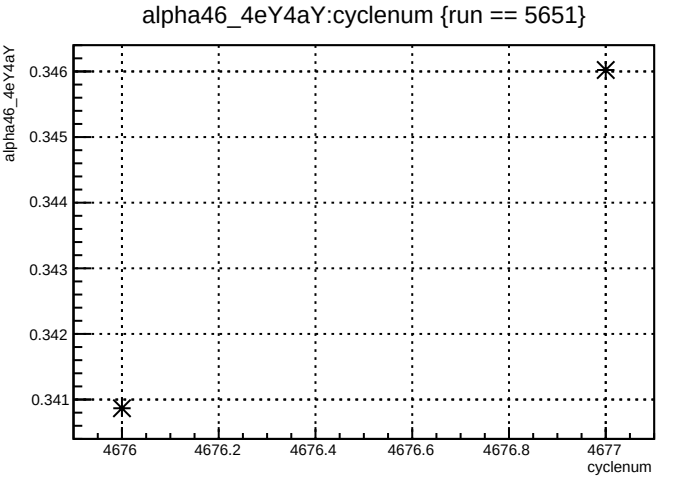
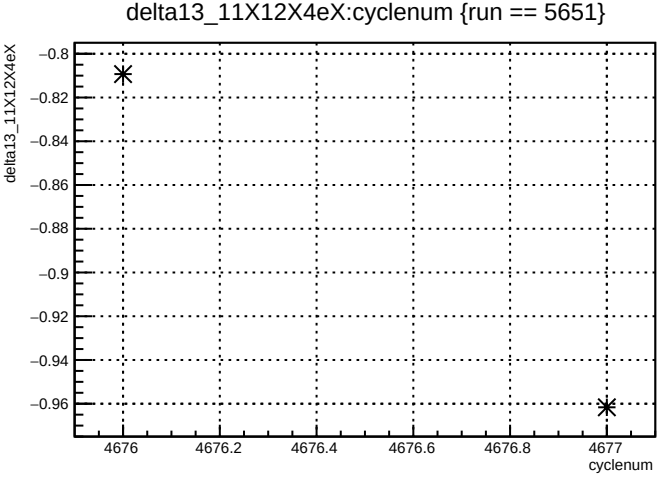
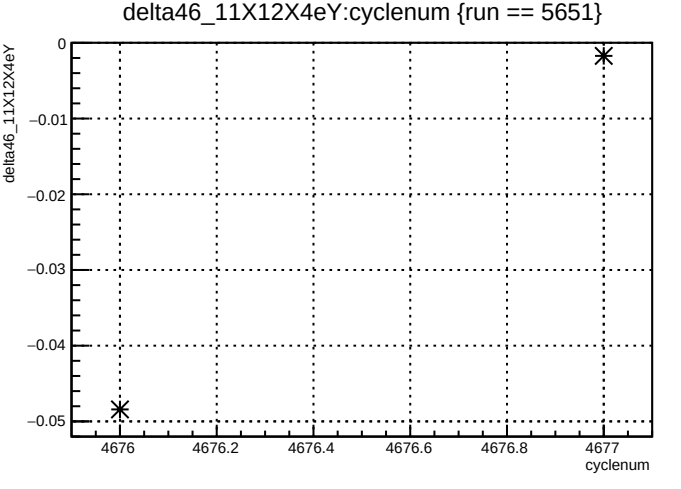
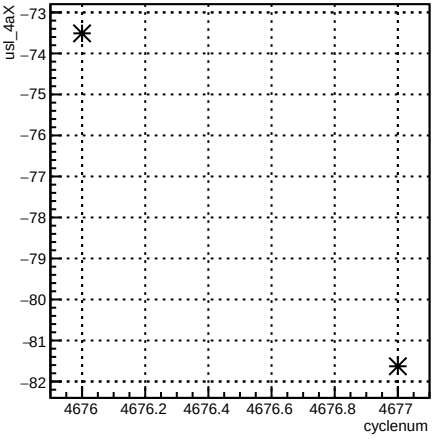

alpha13_4eX4aX:cyclenum {run == 5651}
alpha13_4eX4aX
0.58
0.57
0.56
0.55
0.54
0.53
0.52
0.51
4676
4676.2
4676.4
4676.6
4676.8
4677
cyclenum


alpha46_4eY4aY:cyclenum {run == 5651}
alpha46_4eY4aY
0.346
0.345
0.344
0.343
0.342
0.341
4676
4676.2
4676.4
4676.6
4676.8
4677
cyclenum

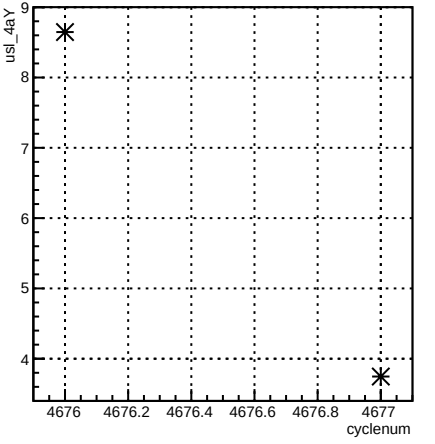

delta13_11X12X4eX:cyclenum {run == 5651}
delta13_11X12X4eX
−0.8
−0.82
−0.84
−0.86
−0.88
−0.9
−0.92
−0.94
−0.96
4676
4676.2
4676.4
4676.6
4676.8
4677
cyclenum


delta46_11X12X4eY:cyclenum {run == 5651}
delta46_11X12X4eY
0
−0.01
−0.02
−0.03
−0.04
−0.05
4676
4676.2
4676.4
4676.6
4676.8
4677
cyclenum

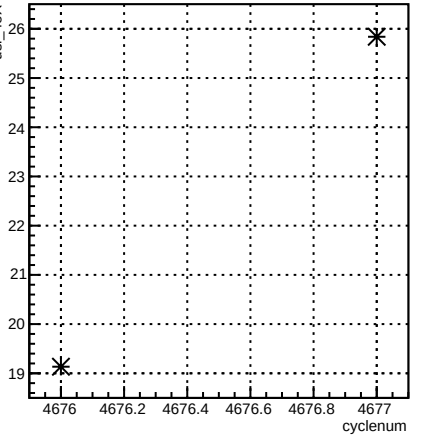
usl_4aX:cyclenum {run == 5651}



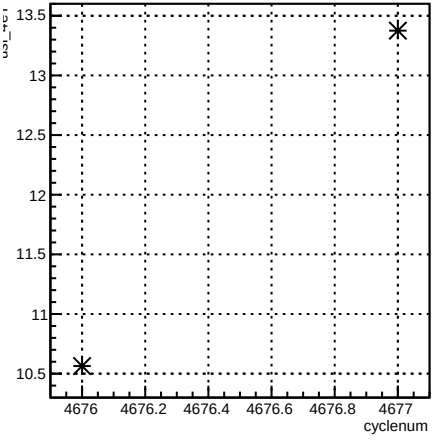
usl_4aY:cyclenum {run == 5651}



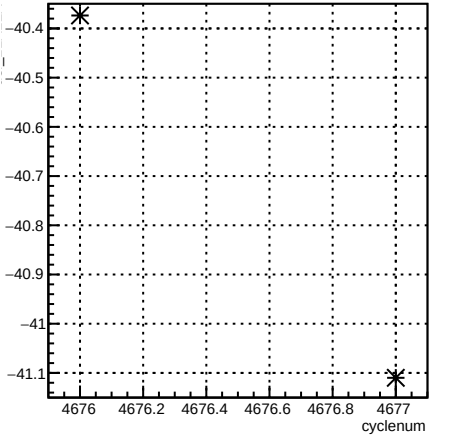
usl_4eX:cyclenum {run == 5651}



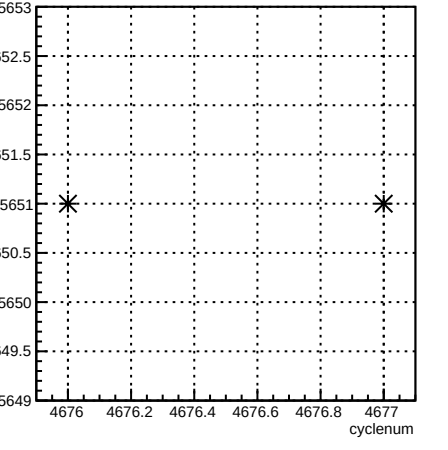
usl_4eY:cyclenum {run == 5651}



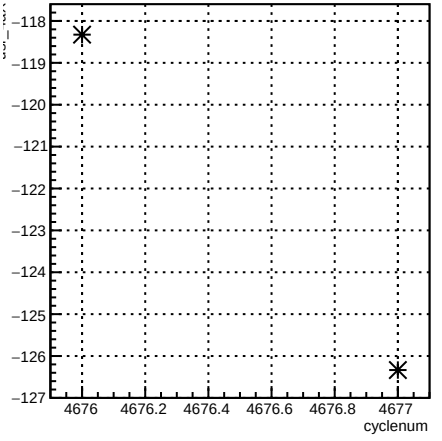
usl_11X12X:cyclenum {run == 5651}



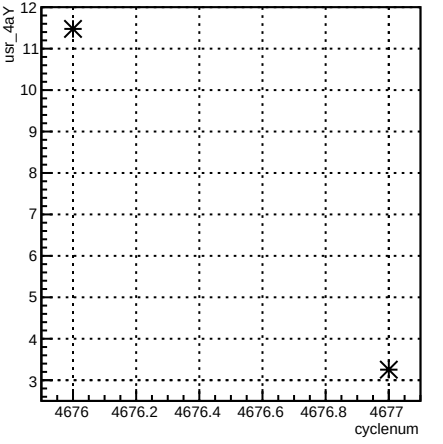
run:cyclenum {run == 5651}



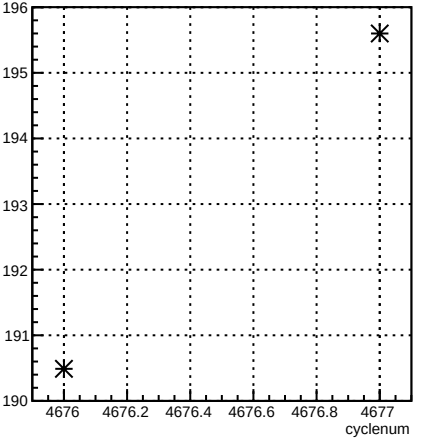
usr_4aX:cyclenum {run == 5651}



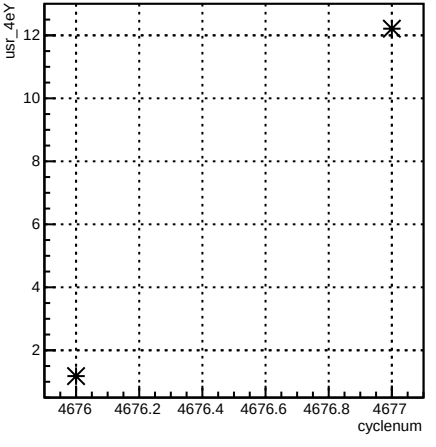
usr_4aY:cyclenum {run == 5651}



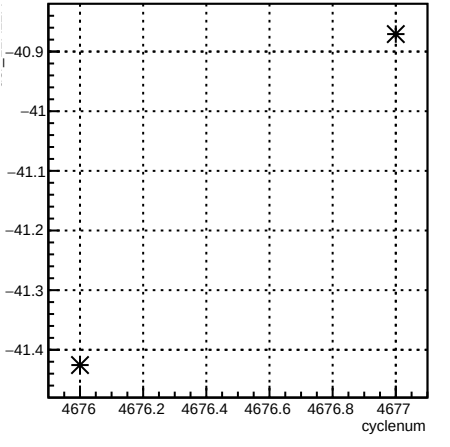
usr_4eX:cyclenum {run == 5651}



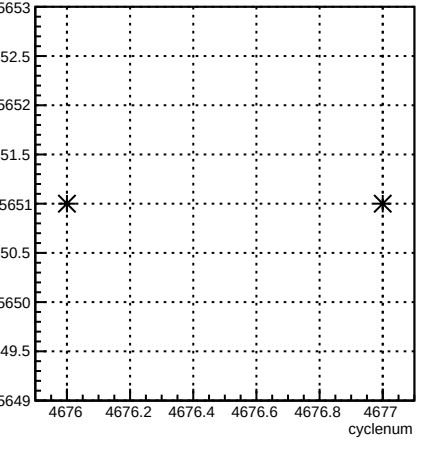
usr_4eY:cyclenum {run == 5651}



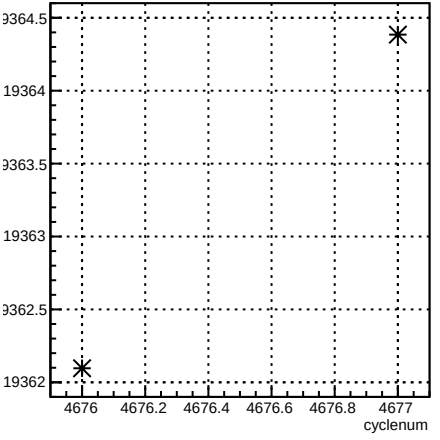
usr_11X12X:cyclenum {run == 5651}



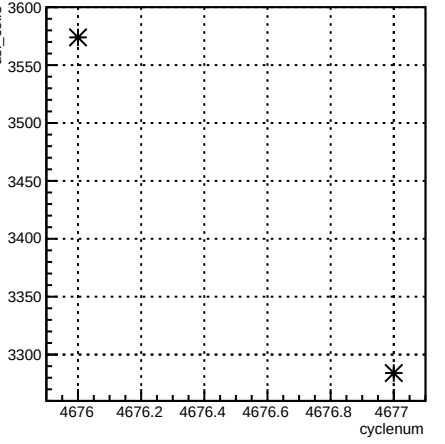
run:cyclenum {run == 5651}



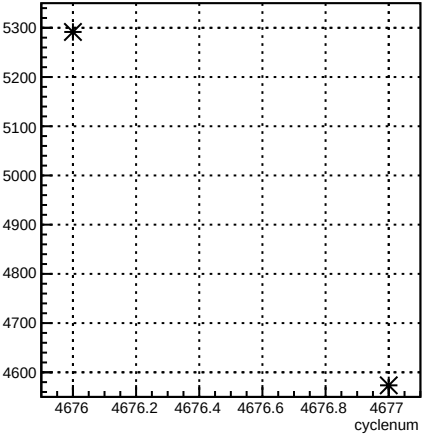
usl_coil1:cyclenum {run == 5651}



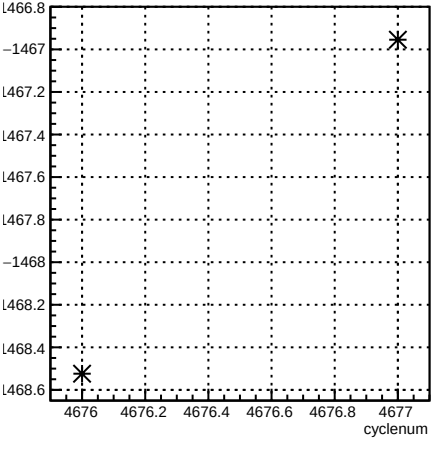
usl_coil3:cyclenum {run == 5651}



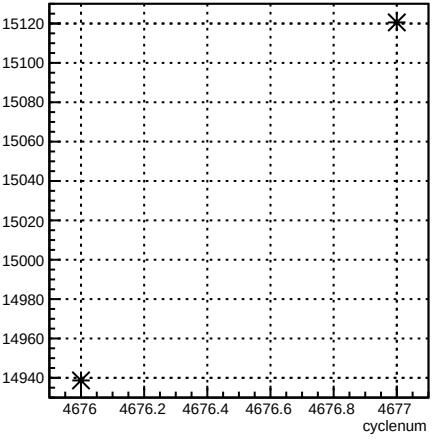
usl_coil4:cyclenum {run == 5651}



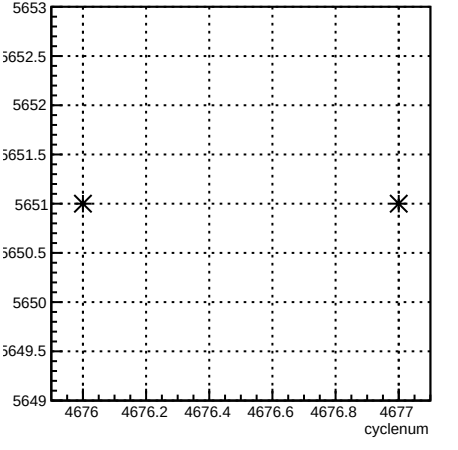
usl_coil6:cyclenum {run == 5651}

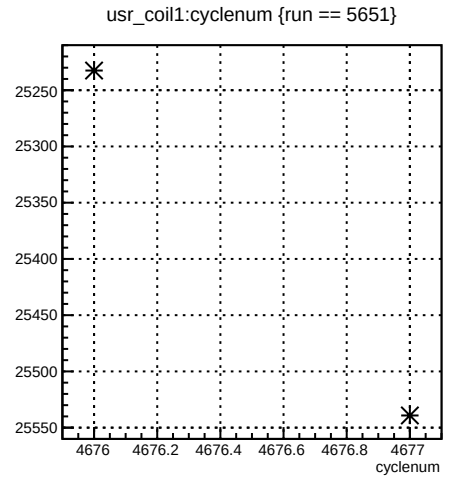


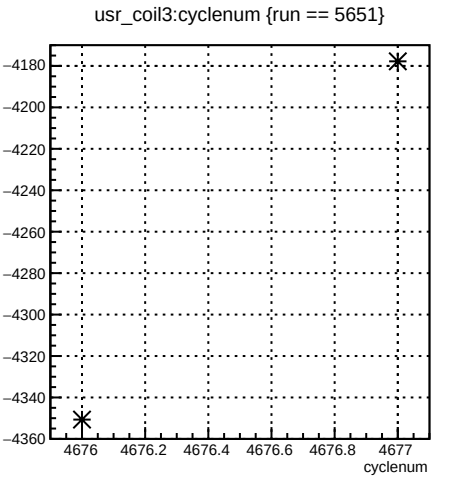
usl_coil7:cyclenum {run == 5651}

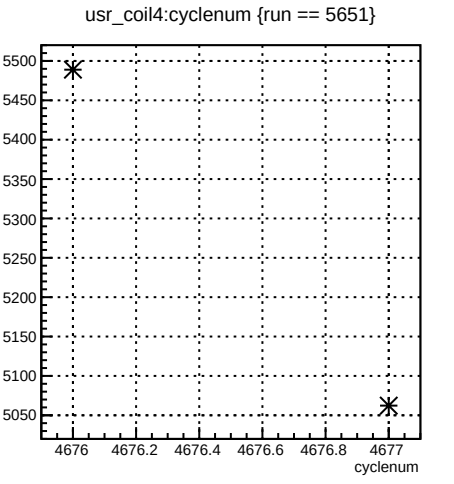


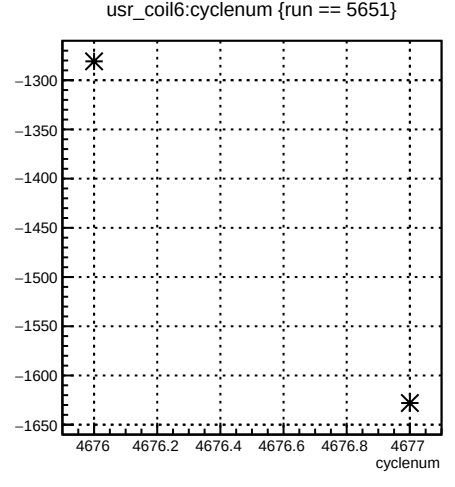
run:cyclenum {run == 5651}

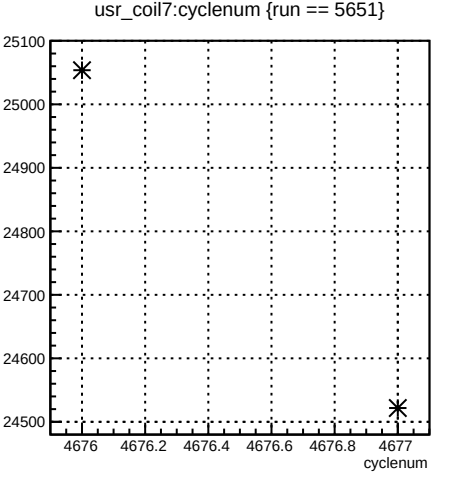


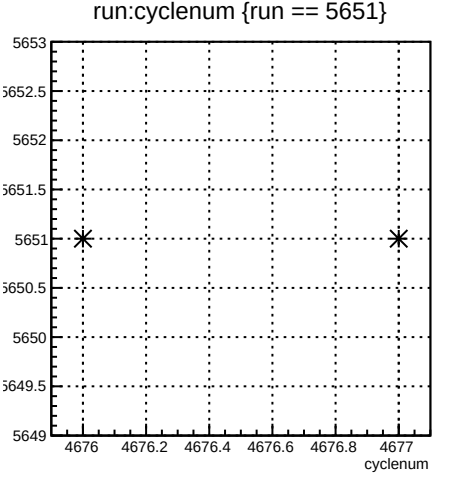

usr_coil1:cyclenum {run == 5651}
25250
25300
25350
25400
25450
25500
25550
4676
4676.2
4676.4
4676.6
4676.8
4677
cyclenum

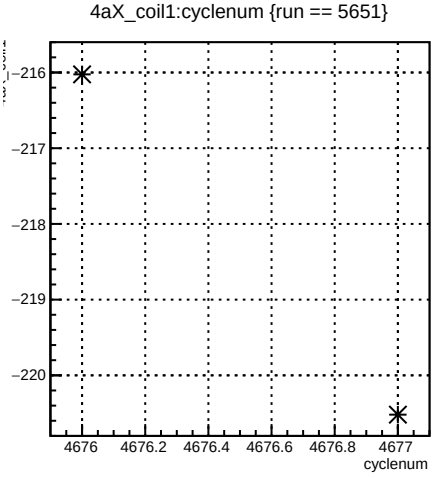

usr_coil3:cyclenum {run == 5651}
−4180
−4200
−4220
−4240
−4260
−4280
−4300
−4320
−4340
−4360
4676
4676.2
4676.4
4676.6
4676.8
4677
cyclenum

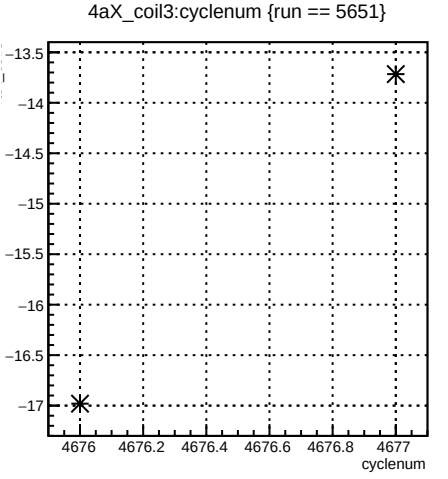

usr_coil4:cyclenum {run == 5651}
5500
5450
5400
5350
5300
5250
5200
5150
5100
5050
4676
4676.2
4676.4
4676.6
4676.8
4677
cyclenum

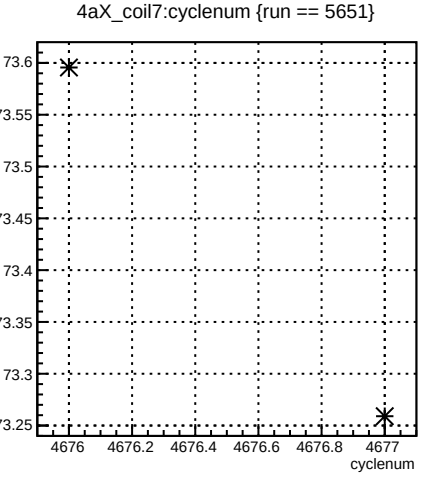

usr_coil6:cyclenum {run == 5651}
−1300
−1350
−1400
−1450
−1500
−1550
−1600
−1650
4676
4676.2
4676.4
4676.6
4676.8
4677
cyclenum

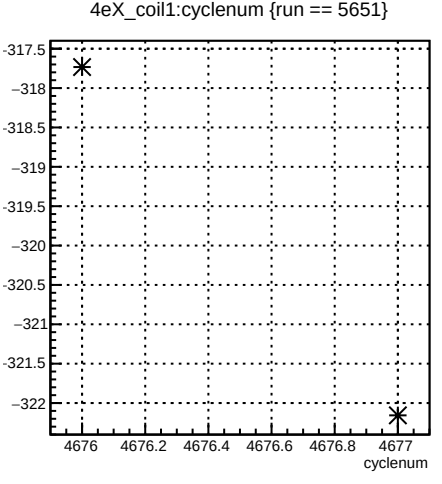

usr_coil7:cyclenum {run == 5651}
25100
25000
24900
24800
24700
24600
24500
4676
4676.2
4676.4
4676.6
4676.8
4677
cyclenum

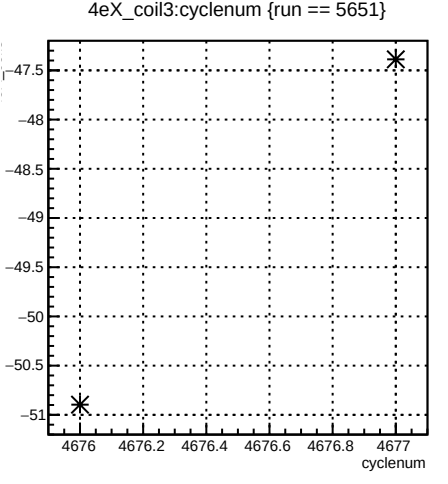

run:cyclenum {run == 5651}
5653
5652.5
5652
5651.5
5651
5650.5
5650
5649.5
5649
4676
4676.2
4676.4
4676.6
4676.8
4677
cyclenum

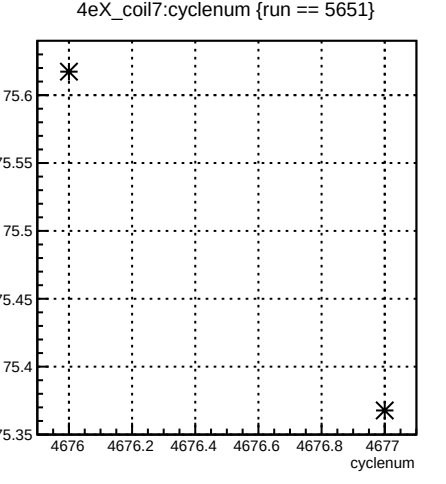

4aX_coil1:cyclenum {run == 5651}
−216
−217
−218
−219
−220
4676
4676.2
4676.4
4676.6
4676.8
4677
cyclenum

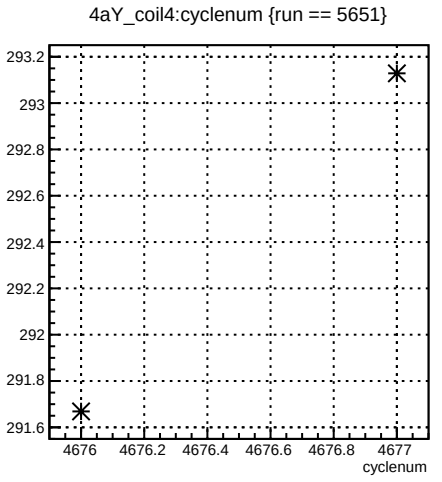

4aX_coil3:cyclenum {run == 5651}
−13.5
−14
−14.5
−15
−15.5
−16
−16.5
−17
4676
4676.2
4676.4
4676.6
4676.8
4677
cyclenum

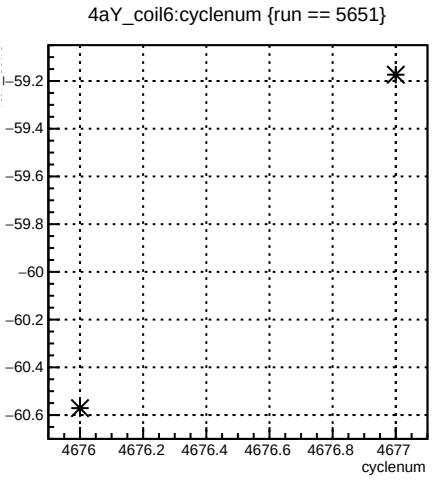

4aX_coil7:cyclenum {run == 5651}
73.6
73.55
73.5
73.45
73.4
73.35
73.3
73.25
4676
4676.2
4676.4
4676.6
4676.8
4677
cyclenum

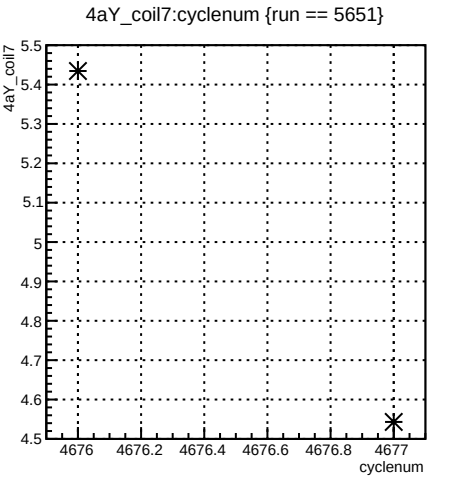

4eX_coil1:cyclenum {run == 5651}
-317.5
−318
-318.5
−319
-319.5
−320
-320.5
−321
-321.5
−322
4676
4676.2
4676.4
4676.6
4676.8
4677
cyclenum

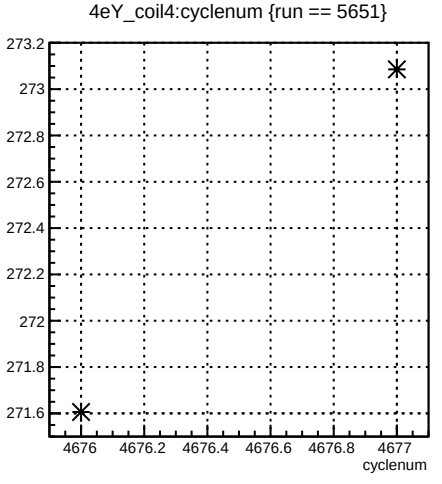

4eX_coil3:cyclenum {run == 5651}
−47.5
−48
−48.5
−49
−49.5
−50
−50.5
−51
4676
4676.2
4676.4
4676.6
4676.8
4677
cyclenum

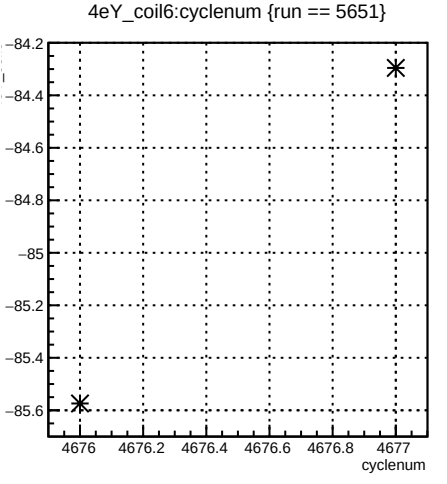

4eX_coil7:cyclenum {run == 5651}
75.6
75.55
75.5
75.45
75.4
75.35
4676
4676.2
4676.4
4676.6
4676.8
4677
cyclenum

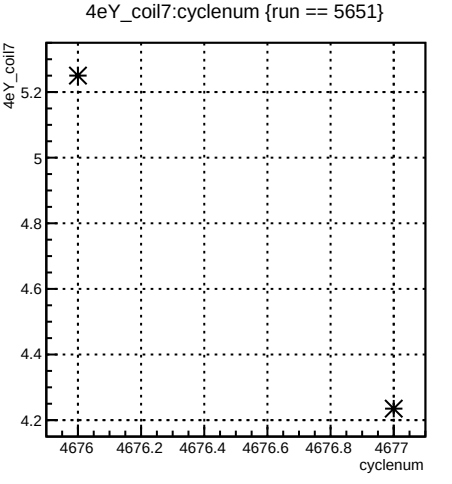

4aY_coil4:cyclenum {run == 5651}
293.2
293
292.8
292.6
292.4
292.2
292
291.8
291.6
4676
4676.2
4676.4
4676.6
4676.8
4677
cyclenum

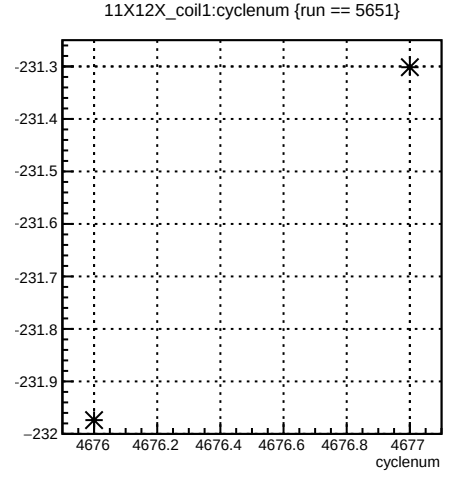

4aY_coil6:cyclenum {run == 5651}
−59.2
−59.4
−59.6
−59.8
−60
−60.2
−60.4
−60.6
4676
4676.2
4676.4
4676.6
4676.8
4677
cyclenum

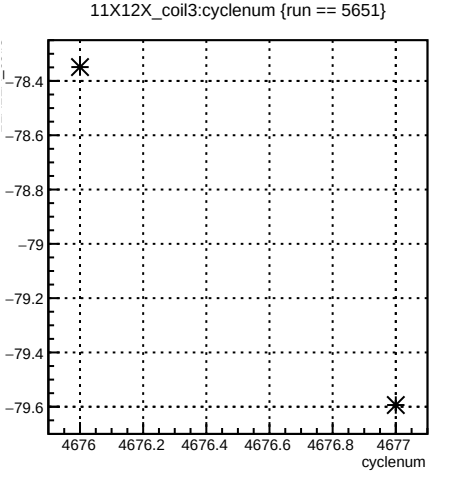

4aY_coil7:cyclenum {run == 5651}
4aY_coil7
5.5
5.4
5.3
5.2
5.1
5
4.9
4.8
4.7
4.6
4.5
4676
4676.2
4676.4
4676.6
4676.8
4677
cyclenum

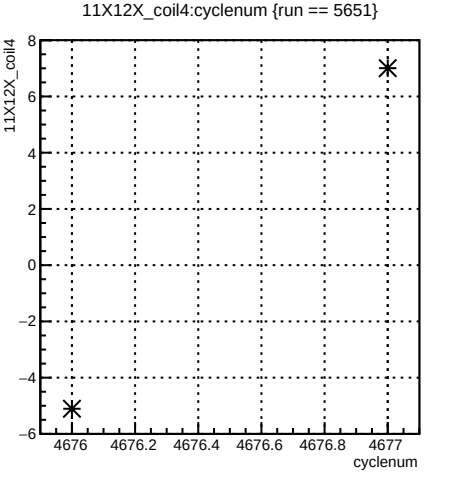

4eY_coil4:cyclenum {run == 5651}
273.2
273
272.8
272.6
272.4
272.2
272
271.8
271.6
4676
4676.2
4676.4
4676.6
4676.8
4677
cyclenum

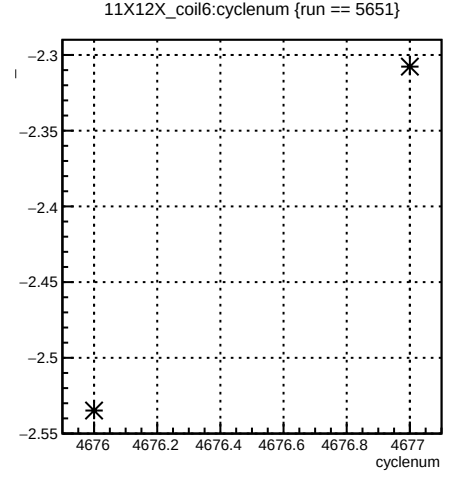

4eY_coil6:cyclenum {run == 5651}
−84.2
−84.4
−84.6
−84.8
−85
−85.2
−85.4
−85.6
4676
4676.2
4676.4
4676.6
4676.8
4677
cyclenum

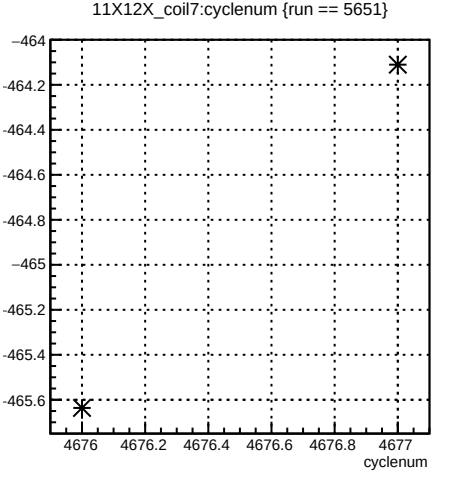

4eY_coil7:cyclenum {run == 5651}
4eY_coil7
5.2
5
4.8
4.6
4.4
4.2
4676
4676.2
4676.4
4676.6
4676.8
4677
cyclenum

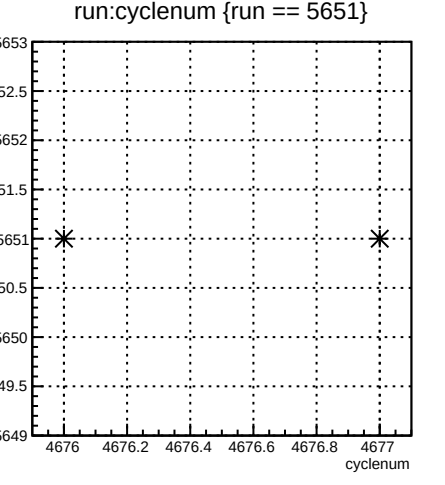

11X12X_coil1:cyclenum {run == 5651}
-231.3
-231.4
-231.5
-231.6
-231.7
-231.8
-231.9
−232
4676
4676.2
4676.4
4676.6
4676.8
4677
cyclenum


11X12X_coil3:cyclenum {run == 5651}
−78.4
−78.6
−78.8
−79
−79.2
−79.4
−79.6
4676
4676.2
4676.4
4676.6
4676.8
4677
cyclenum


11X12X_coil4:cyclenum {run == 5651}
11X12X_coil4
8
6
4
2
0
−2
−4
−6
4676
4676.2
4676.4
4676.6
4676.8
4677
cyclenum


11X12X_coil6:cyclenum {run == 5651}
−2.3
−2.35
−2.4
−2.45
−2.5
−2.55
4676
4676.2
4676.4
4676.6
4676.8
4677
cyclenum


11X12X_coil7:cyclenum {run == 5651}
−464
-464.2
-464.4
-464.6
-464.8
−465
-465.2
-465.4
-465.6
4676
4676.2
4676.4
4676.6
4676.8
4677
cyclenum


run:cyclenum {run == 5651}
5653
5652.5
5652
5651.5
5651
5650.5
5650
5649.5
5649
4676
4676.2
4676.4
4676.6
4676.8
4677
cyclenum