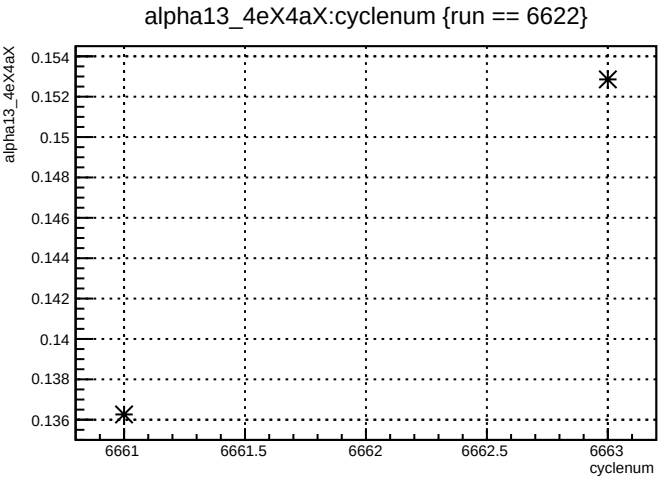
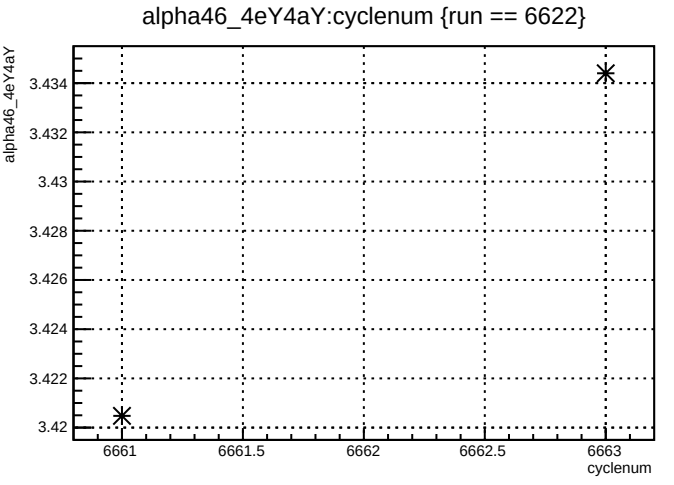
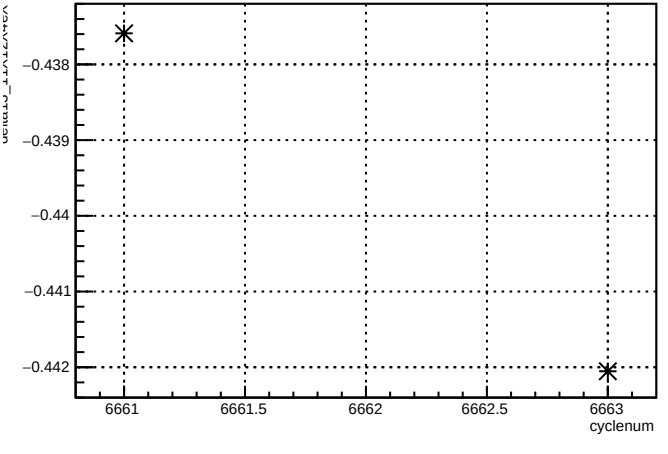
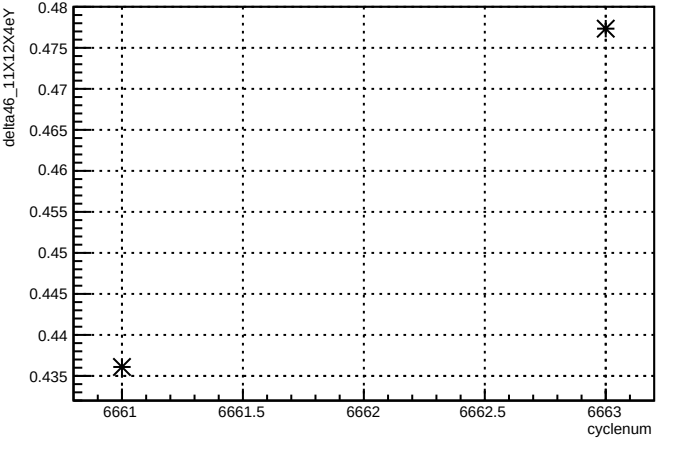
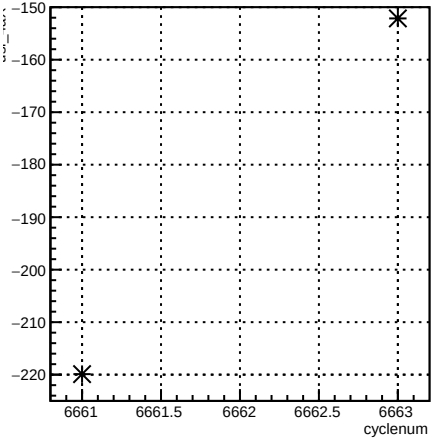

alpha13_4eX4aX:cyclenum {run == 6622}
alpha13_4eX4aX
0.154
0.152
0.15
0.148
0.146
0.144
0.142
0.14
0.138
0.136
6661
6661.5
6662
6662.5
6663
cyclenum


alpha46_4eY4aY:cyclenum {run == 6622}
alpha46_4eY4aY
3.434
3.432
3.43
3.428
3.426
3.424
3.422
3.42
6661
6661.5
6662
6662.5
6663
cyclenum

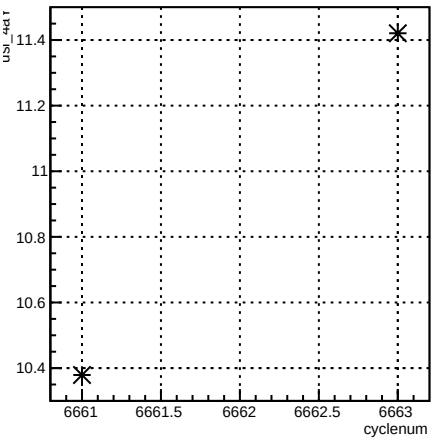

delta13_11X12X4eX:cyclenum {run == 6622}
−0.438
−0.439
−0.44
−0.441
−0.442
6661
6661.5
6662
6662.5
6663
cyclenum


delta46_11X12X4eY:cyclenum {run == 6622}
delta46_11X12X4eY
0.48
0.475
0.47
0.465
0.46
0.455
0.45
0.445
0.44
0.435
6661
6661.5
6662
6662.5
6663
cyclenum

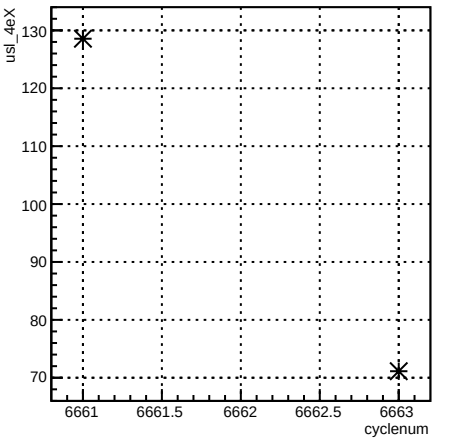
usl_4aX:cyclenum {run == 6622}



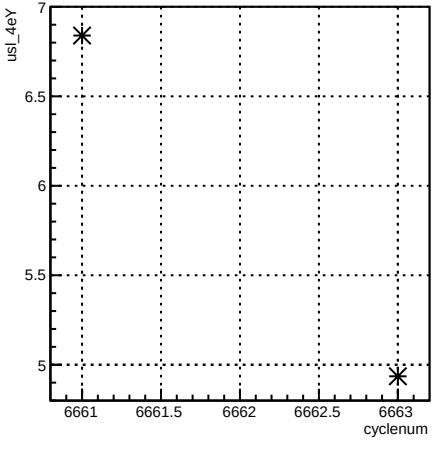
usl_4aY:cyclenum {run == 6622}



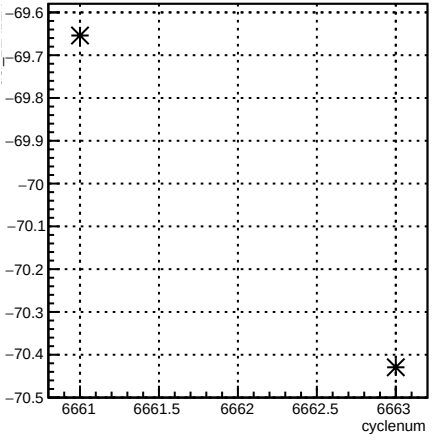
usl_4eX:cyclenum {run == 6622}



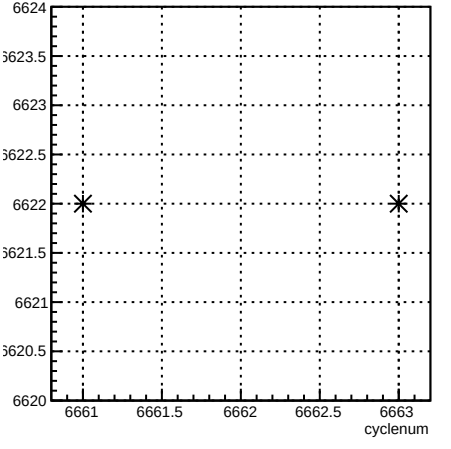
usl_4eY:cyclenum {run == 6622}

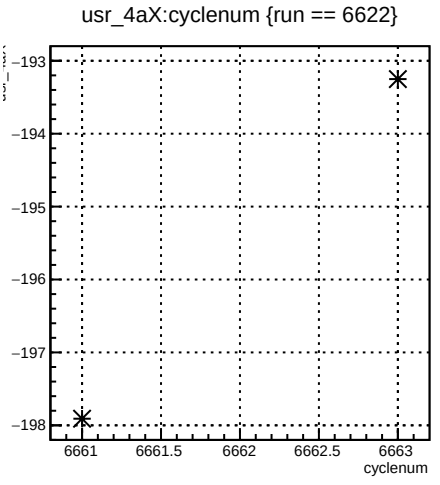


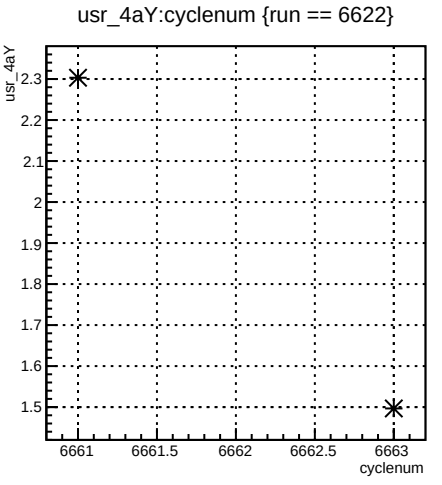
usl_11X12X:cyclenum {run == 6622}

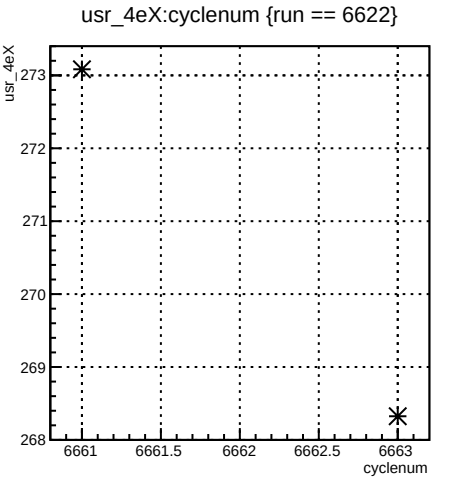


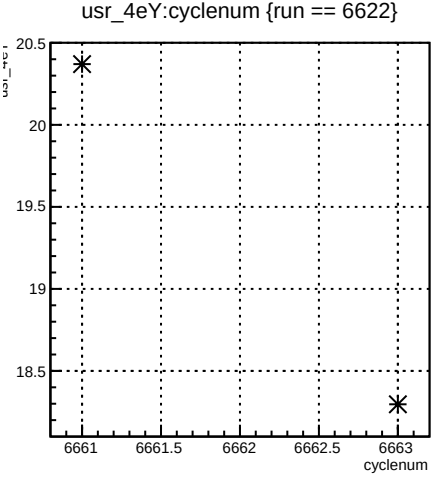
run:cyclenum {run == 6622}

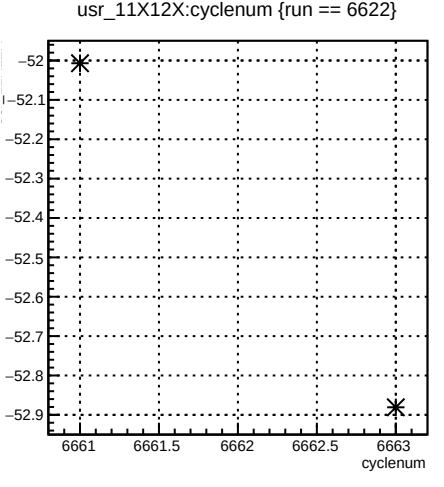


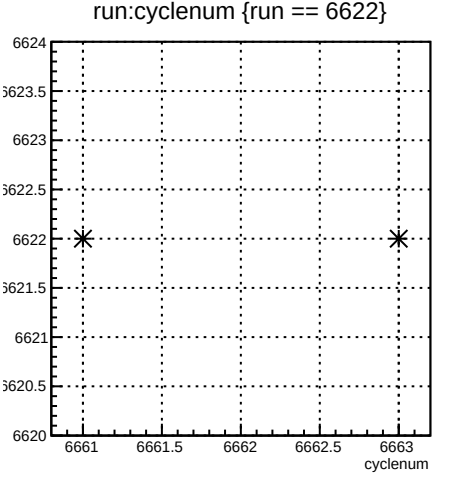

usr_4aX:cyclenum {run == 6622}
−193
−194
−195
−196
−197
−198
6661
6661.5
6662
6662.5
6663
cyclenum


usr_4aY:cyclenum {run == 6622}
usr_4aY
2.3
2.2
2.1
2
1.9
1.8
1.7
1.6
1.5
6661
6661.5
6662
6662.5
6663
cyclenum

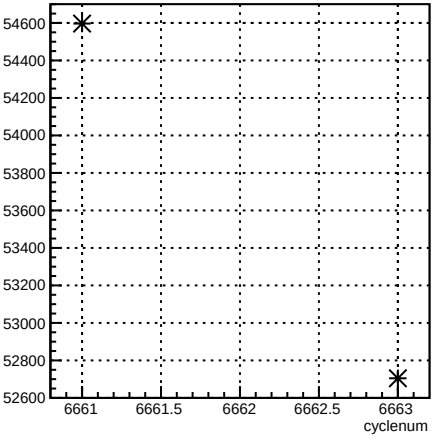

usr_4eX:cyclenum {run == 6622}
usr_4eX
273
272
271
270
269
268
6661
6661.5
6662
6662.5
6663
cyclenum


usr_4eY:cyclenum {run == 6622}
20.5
20
19.5
19
18.5
6661
6661.5
6662
6662.5
6663
cyclenum

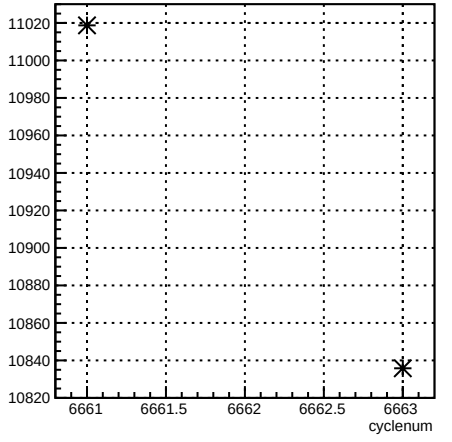

usr_11X12X:cyclenum {run == 6622}
−52
−52.1
−52.2
−52.3
−52.4
−52.5
−52.6
−52.7
−52.8
−52.9
6661
6661.5
6662
6662.5
6663
cyclenum


run:cyclenum {run == 6622}
6624
6623.5
6623
6622.5
6622
6621.5
6621
6620.5
6620
6661
6661.5
6662
6662.5
6663
cyclenum

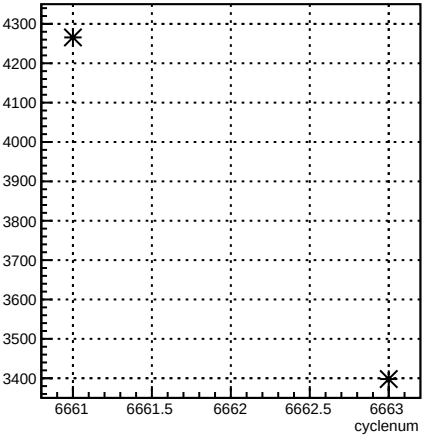
usl_coil1:cyclenum {run == 6622}



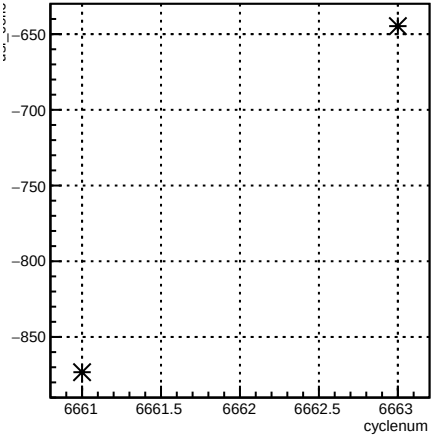
usl_coil3:cyclenum {run == 6622}



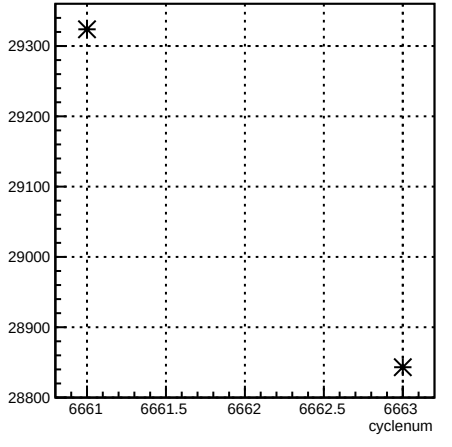
usl_coil4:cyclenum {run == 6622}



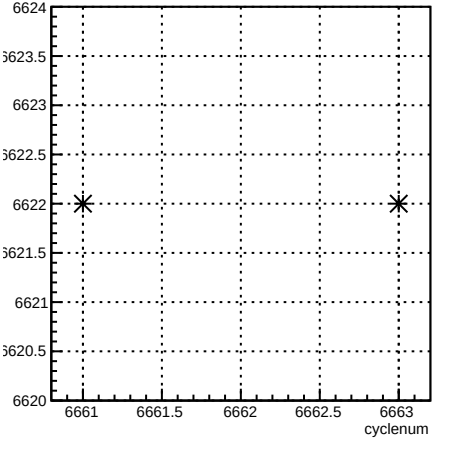
usl_coil6:cyclenum {run == 6622}

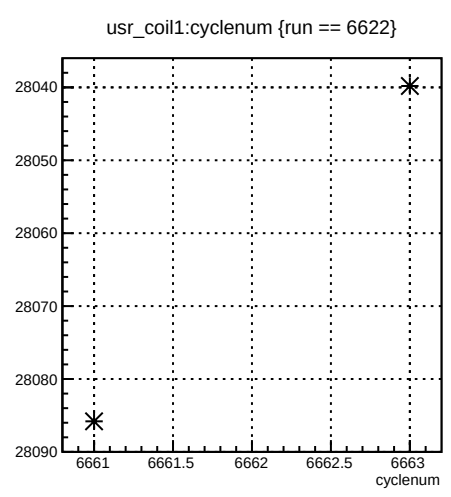


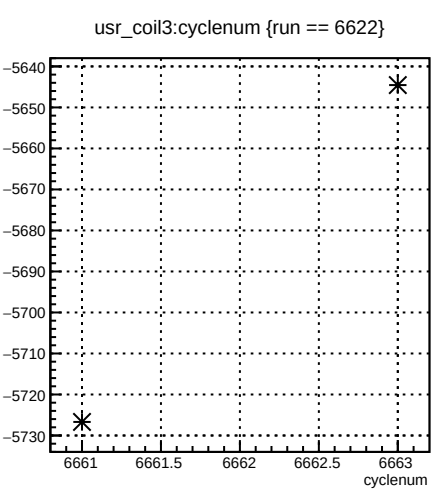
usl_coil7:cyclenum {run == 6622}

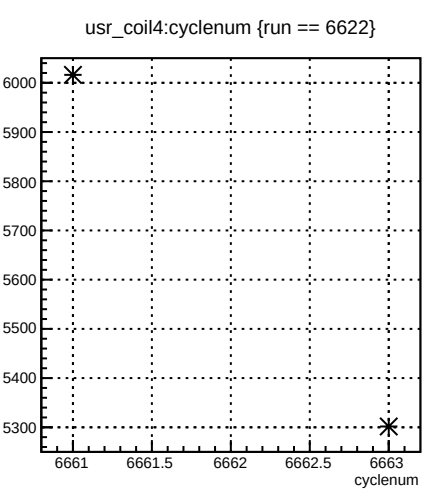


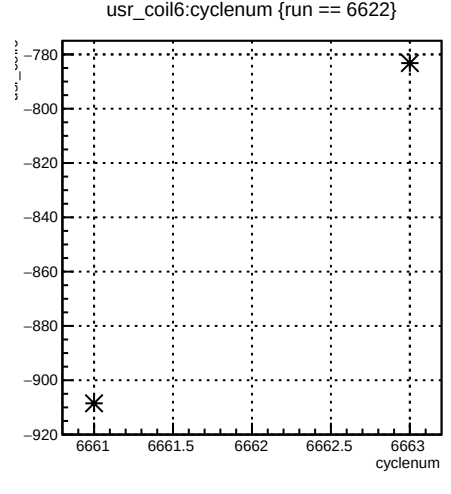
run:cyclenum {run == 6622}

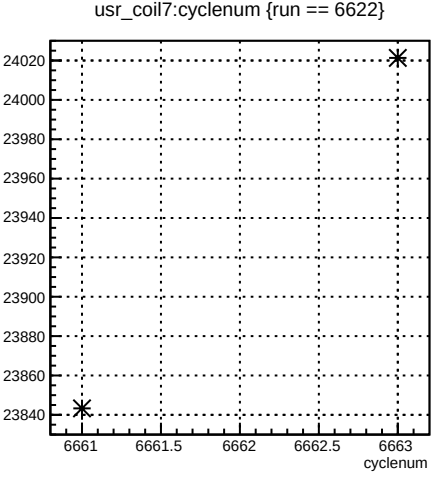


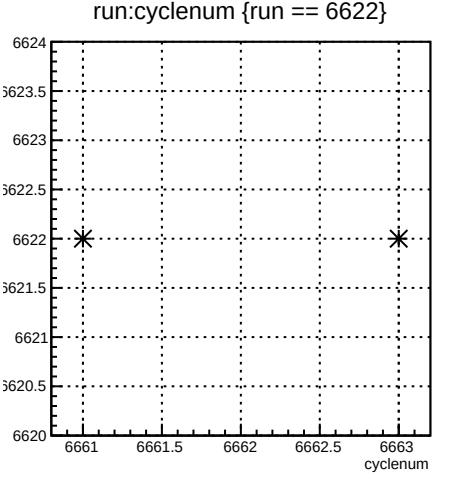

usr_coil1:cyclenum {run == 6622}
28040
28050
28060
28070
28080
28090
6661
6661.5
6662
6662.5
6663
cyclenum

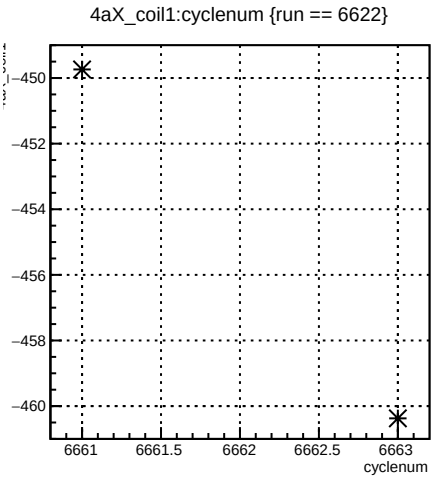

usr_coil3:cyclenum {run == 6622}
−5640
−5650
−5660
−5670
−5680
−5690
−5700
−5710
−5720
−5730
6661
6661.5
6662
6662.5
6663
cyclenum

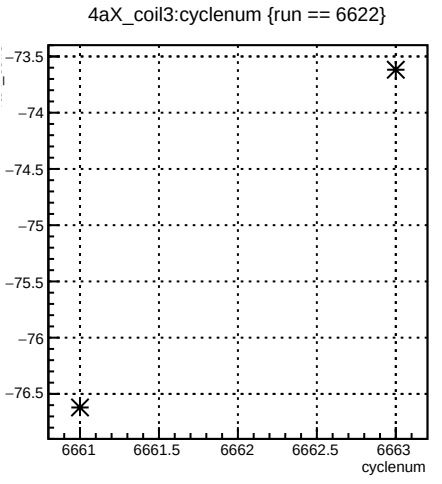

usr_coil4:cyclenum {run == 6622}
6000
5900
5800
5700
5600
5500
5400
5300
6661
6661.5
6662
6662.5
6663
cyclenum

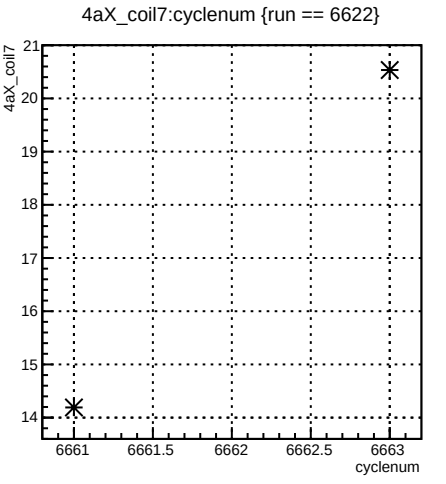

usr_coil6:cyclenum {run == 6622}
−780
−800
−820
−840
−860
−880
−900
−920
6661
6661.5
6662
6662.5
6663
cyclenum

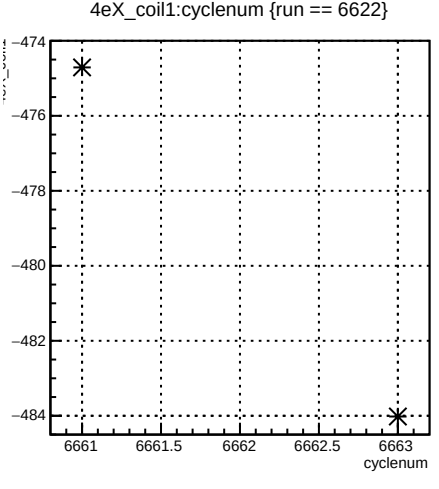

usr_coil7:cyclenum {run == 6622}
24020
24000
23980
23960
23940
23920
23900
23880
23860
23840
6661
6661.5
6662
6662.5
6663
cyclenum

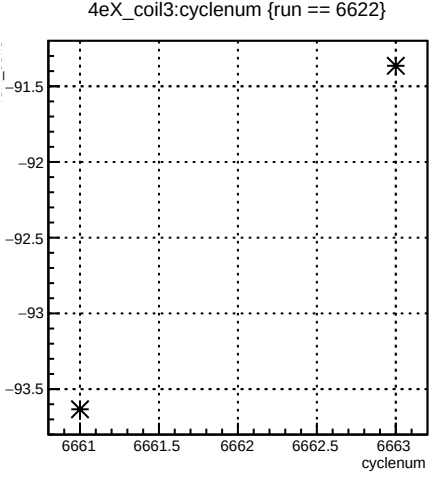

run:cyclenum {run == 6622}
6624
6623.5
6623
6622.5
6622
6621.5
6621
6620.5
6620
6661
6661.5
6662
6662.5
6663
cyclenum

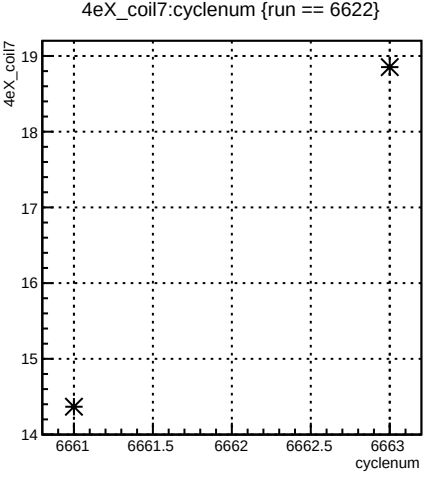

4aX_coil1:cyclenum {run == 6622}
−450
−452
−454
−456
−458
−460
6661
6661.5
6662
6662.5
6663
cyclenum

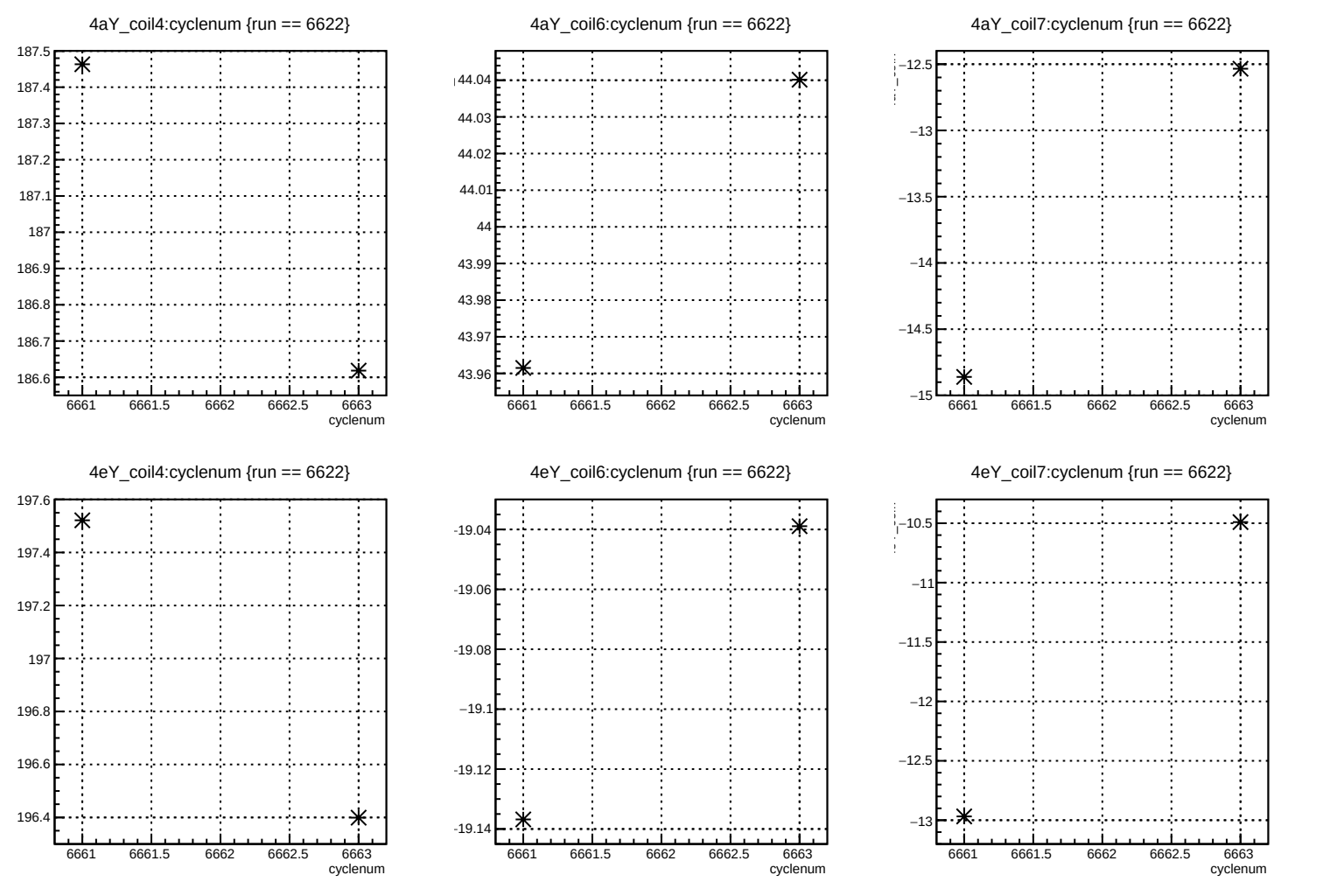

4aX_coil3:cyclenum {run == 6622}
−73.5
−74
−74.5
−75
−75.5
−76
−76.5
6661
6661.5
6662
6662.5
6663
cyclenum

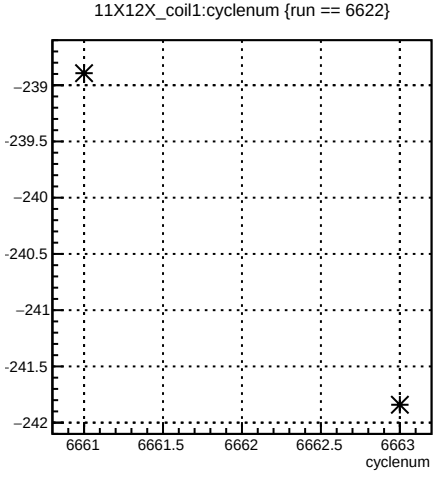

4aX_coil7:cyclenum {run == 6622}
4aX_coil7
21
20
19
18
17
16
15
14
6661
6661.5
6662
6662.5
6663
cyclenum

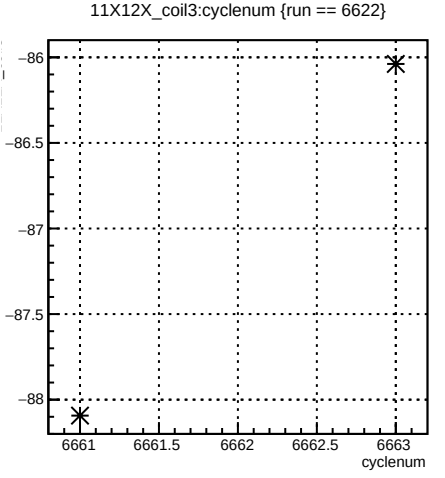

4eX_coil1:cyclenum {run == 6622}
−474
−476
−478
−480
−482
−484
6661
6661.5
6662
6662.5
6663
cyclenum

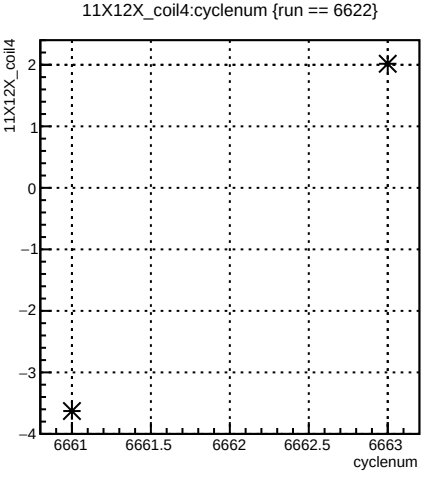

4eX_coil3:cyclenum {run == 6622}
−91.5
−92
−92.5
−93
−93.5
6661
6661.5
6662
6662.5
6663
cyclenum

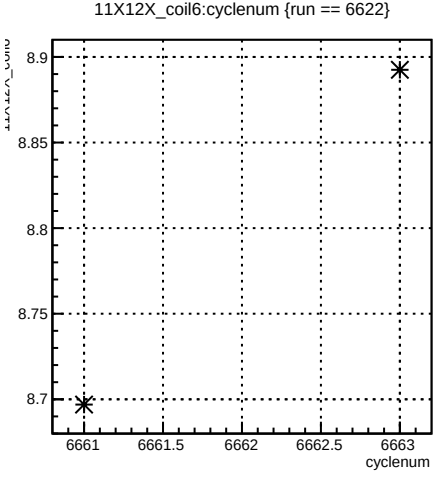

4eX_coil7:cyclenum {run == 6622}
4eX_coil7
19
18
17
16
15
14
6661
6661.5
6662
6662.5
6663
cyclenum

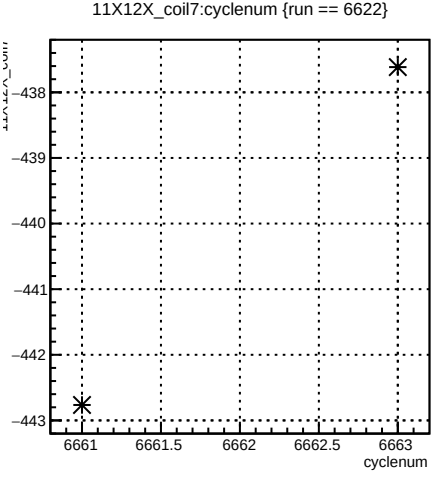

4aY_coil4:cyclenum {run == 6622}
187.5
187.4
187.3
187.2
187.1
187
186.9
186.8
186.7
186.6
6661
6661.5
6662
6662.5
6663
cyclenum
4aY_coil6:cyclenum {run == 6622}
44.04
44.03
44.02
44.01
44
43.99
43.98
43.97
43.96
6661
6661.5
6662
6662.5
6663
cyclenum
4aY_coil7:cyclenum {run == 6622}
−12.5
−13
−13.5
−14
−14.5
−15
6661
6661.5
6662
6662.5
6663
cyclenum
4eY_coil4:cyclenum {run == 6622}
197.6
197.4
197.2
197
196.8
196.6
196.4
6661
6661.5
6662
6662.5
6663
cyclenum
4eY_coil6:cyclenum {run == 6622}
-19.04
-19.06
-19.08
−19.1
-19.12
-19.14
6661
6661.5
6662
6662.5
6663
cyclenum
4eY_coil7:cyclenum {run == 6622}
−10.5
−11
−11.5
−12
−12.5
−13
6661
6661.5
6662
6662.5
6663
cyclenum

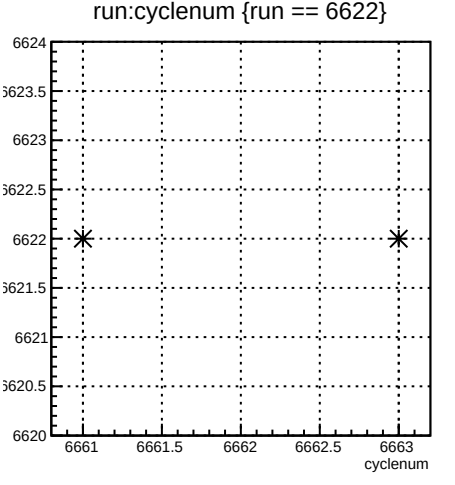

11X12X_coil1:cyclenum {run == 6622}
−239
−239.5
−240
−240.5
−241
−241.5
−242
6661
6661.5
6662
6662.5
6663
cyclenum


11X12X_coil3:cyclenum {run == 6622}
−86
−86.5
−87
−87.5
−88
6661
6661.5
6662
6662.5
6663
cyclenum


11X12X_coil4:cyclenum {run == 6622}
11X12X_coil4
2
1
0
−1
−2
−3
−4
6661
6661.5
6662
6662.5
6663
cyclenum


11X12X_coil6:cyclenum {run == 6622}
8.9
8.85
8.8
8.75
8.7
6661
6661.5
6662
6662.5
6663
cyclenum


11X12X_coil7:cyclenum {run == 6622}
−438
−439
−440
−441
−442
−443
6661
6661.5
6662
6662.5
6663
cyclenum


run:cyclenum {run == 6622}
6624
6623.5
6623
6622.5
6622
6621.5
6621
6620.5
6620
6661
6661.5
6662
6662.5
6663
cyclenum