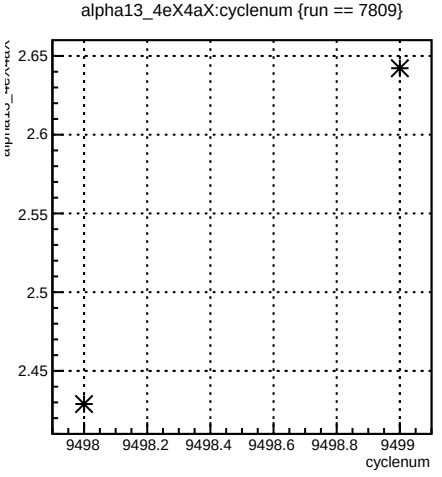
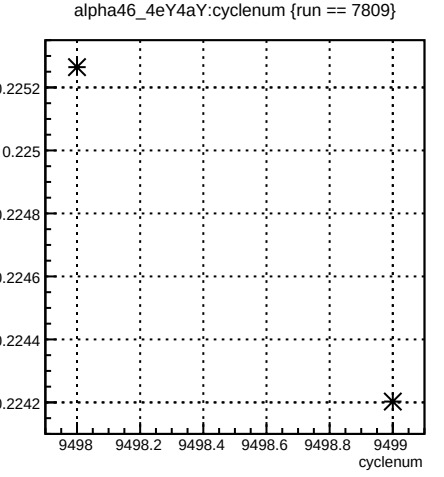
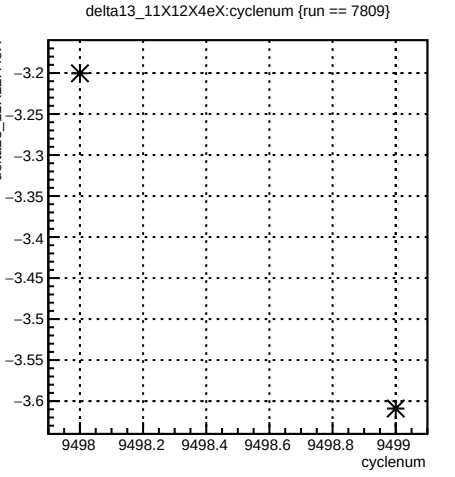
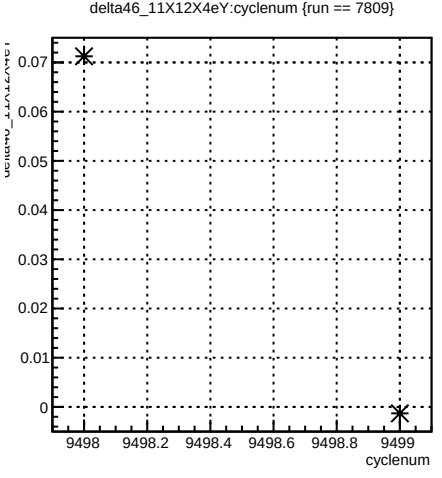
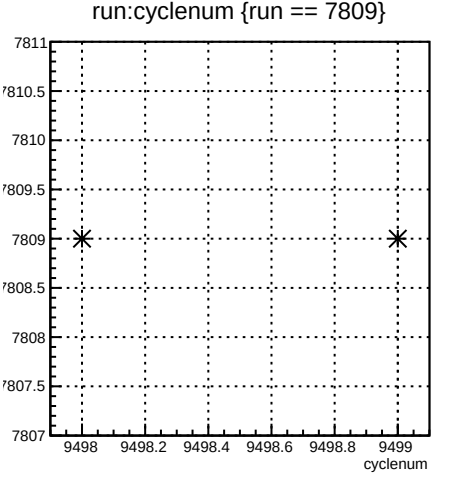
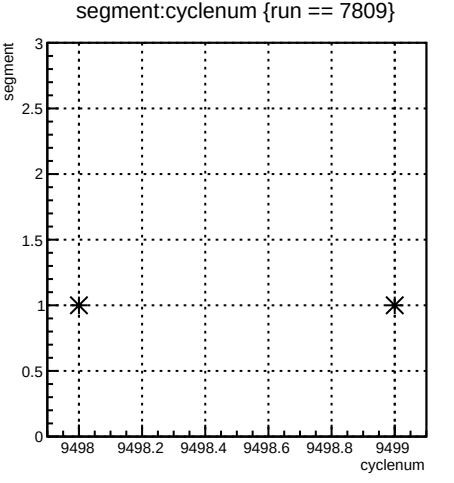

alpha13_4eX4aX:cyclenum {run == 7809}
2.65
2.6
2.55
2.5
2.45
9498
9498.2
9498.4
9498.6
9498.8
9499
cyclenum

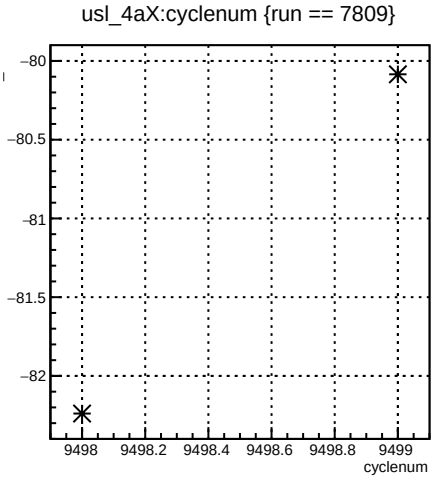

alpha46_4eY4aY:cyclenum {run == 7809}
0.225
9498
9498.2
9498.4
9498.6
9498.8
9499
cyclenum

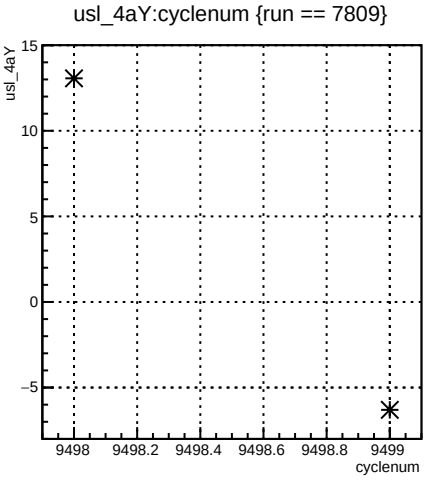

delta13_11X12X4eX:cyclenum {run == 7809}
−3.2
−3.25
−3.3
−3.35
−3.4
−3.45
−3.5
−3.55
−3.6
9498
9498.2
9498.4
9498.6
9498.8
9499
cyclenum

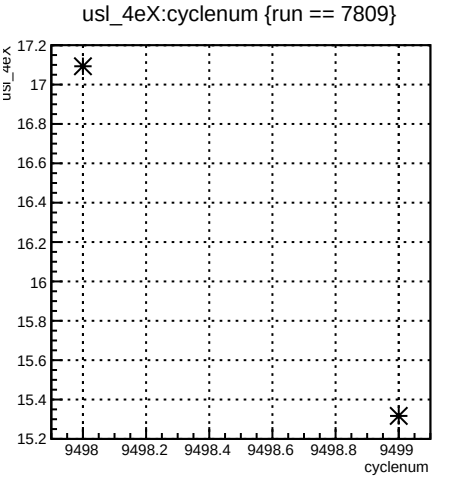

delta46_11X12X4eY:cyclenum {run == 7809}
0.07
0.06
0.05
0.04
0.03
0.02
0.01
0
9498
9498.2
9498.4
9498.6
9498.8
9499
cyclenum

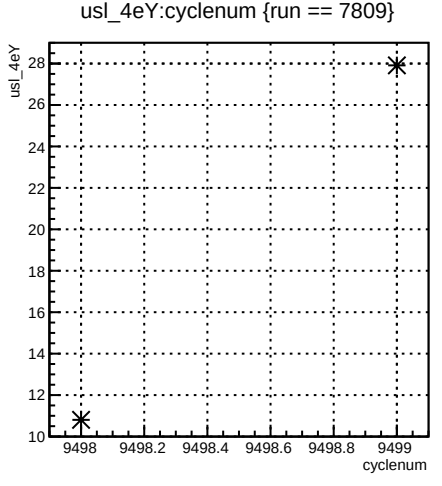

run:cyclenum {run == 7809}
7811
7810.5
7810
7809.5
7809
7808.5
7808
7807.5
7807
9498
9498.2
9498.4
9498.6
9498.8
9499
cyclenum

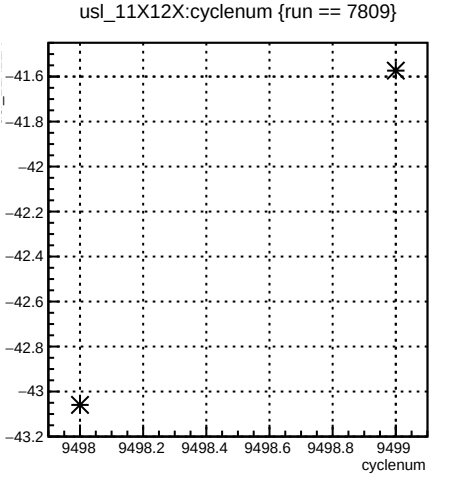

segment:cyclenum {run == 7809}
segment
3
2.5
2
1.5
1
0.5
0
9498
9498.2
9498.4
9498.6
9498.8
9499
cyclenum

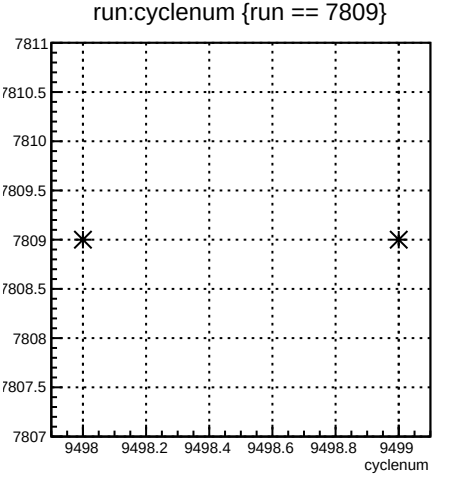

usl_4aX:cyclenum {run == 7809}
−80
−80.5
−81
−81.5
−82
9498
9498.2
9498.4
9498.6
9498.8
9499
cyclenum

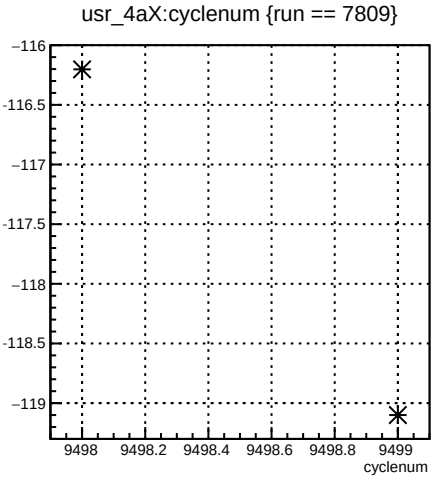

usl_4aY:cyclenum {run == 7809}
usl_4aY
15
10
5
0
−5
9498
9498.2
9498.4
9498.6
9498.8
9499
cyclenum

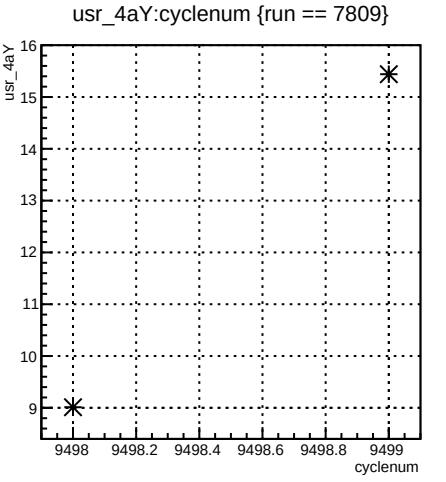

usl_4eX:cyclenum {run == 7809}
usl_4eX
17.2
17
16.8
16.6
16.4
16.2
16
15.8
15.6
15.4
15.2
9498
9498.2
9498.4
9498.6
9498.8
9499
cyclenum

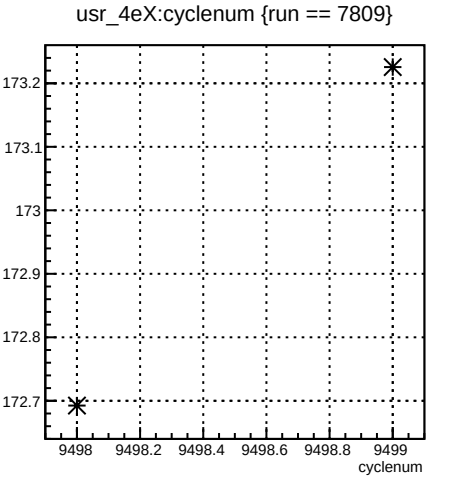

usl_4eY:cyclenum {run == 7809}
usl_4eY
28
26
24
22
20
18
16
14
12
10
9498
9498.2
9498.4
9498.6
9498.8
9499
cyclenum

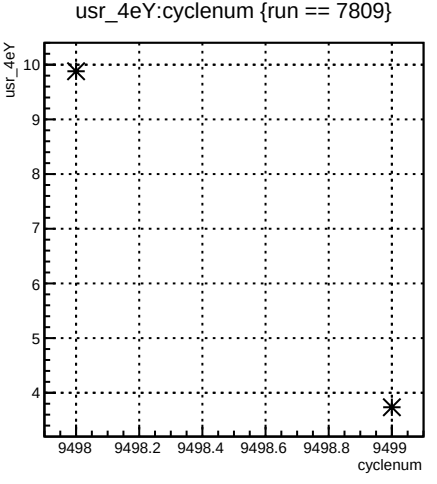

usl_11X12X:cyclenum {run == 7809}
−41.6
−41.8
−42
−42.2
−42.4
−42.6
−42.8
−43
−43.2
9498
9498.2
9498.4
9498.6
9498.8
9499
cyclenum

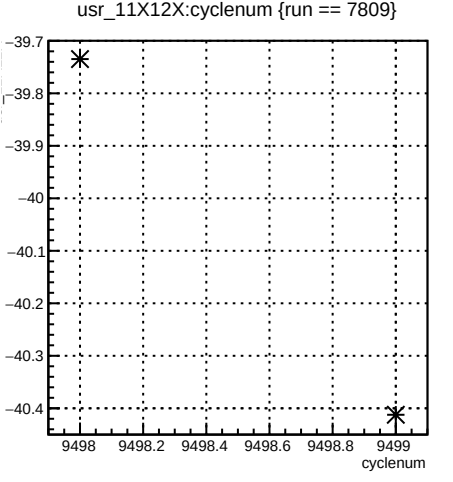

run:cyclenum {run == 7809}
7811
7810.5
7810
7809.5
7809
7808.5
7808
7807.5
7807
9498
9498.2
9498.4
9498.6
9498.8
9499
cyclenum

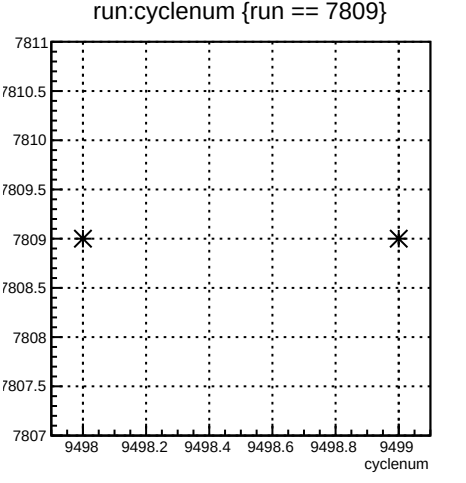

usr_4aX:cyclenum {run == 7809}
−116
−116.5
−117
−117.5
−118
−118.5
−119
9498
9498.2
9498.4
9498.6
9498.8
9499
cyclenum


usr_4aY:cyclenum {run == 7809}
usr_4aY
16
15
14
13
12
11
10
9
9498
9498.2
9498.4
9498.6
9498.8
9499
cyclenum

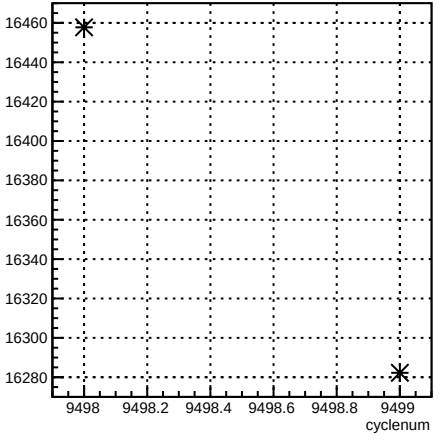

usr_4eX:cyclenum {run == 7809}
173.2
173.1
173
172.9
172.8
172.7
9498
9498.2
9498.4
9498.6
9498.8
9499
cyclenum


usr_4eY:cyclenum {run == 7809}
usr_4eY
10
9
8
7
6
5
4
9498
9498.2
9498.4
9498.6
9498.8
9499
cyclenum

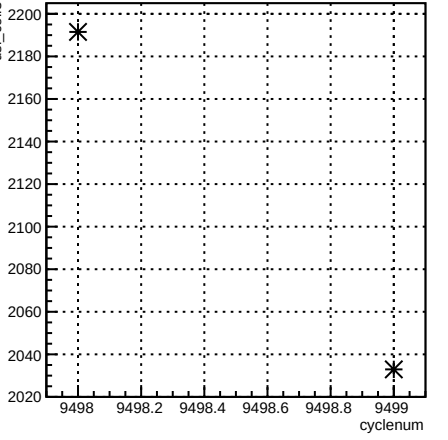

usr_11X12X:cyclenum {run == 7809}
−39.7
−39.8
−39.9
−40
−40.1
−40.2
−40.3
−40.4
9498
9498.2
9498.4
9498.6
9498.8
9499
cyclenum


run:cyclenum {run == 7809}
7811
7810.5
7810
7809.5
7809
7808.5
7808
7807.5
7807
9498
9498.2
9498.4
9498.6
9498.8
9499
cyclenum

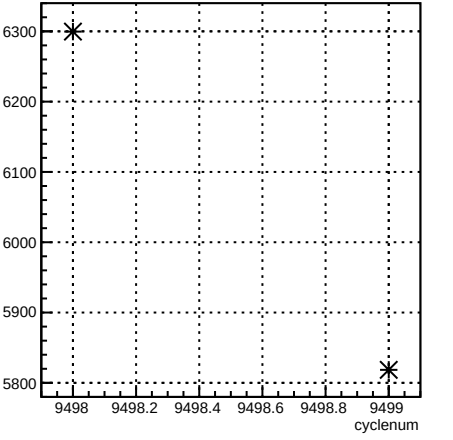
usl_coil1:cyclenum {run == 7809}



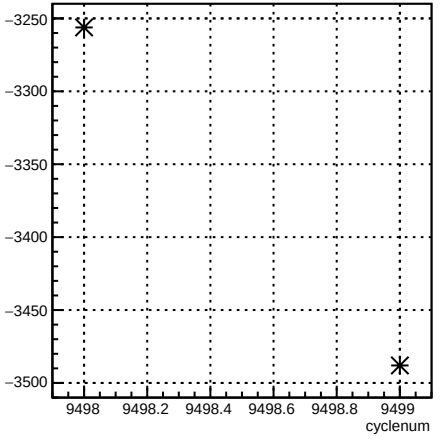
usl_coil3:cyclenum {run == 7809}



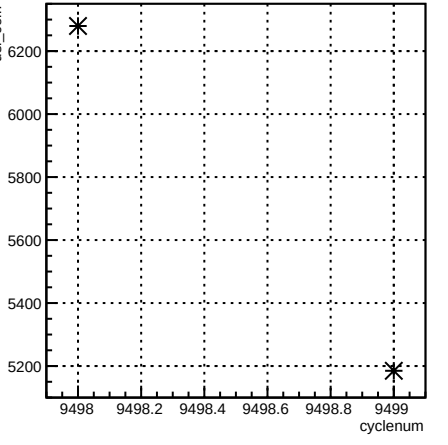
usl_coil4:cyclenum {run == 7809}



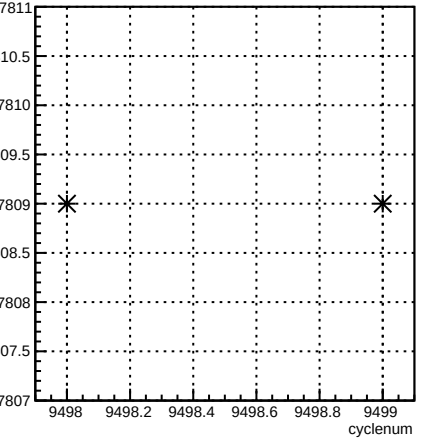
usl_coil6:cyclenum {run == 7809}

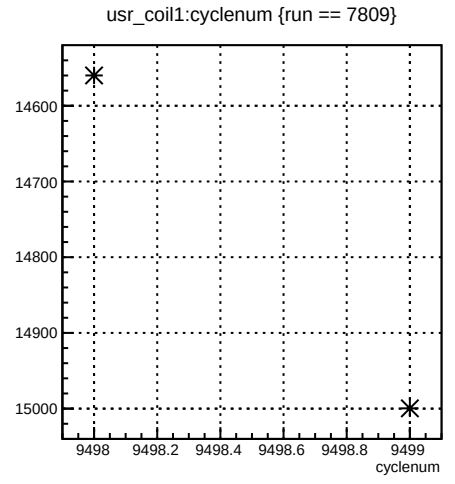


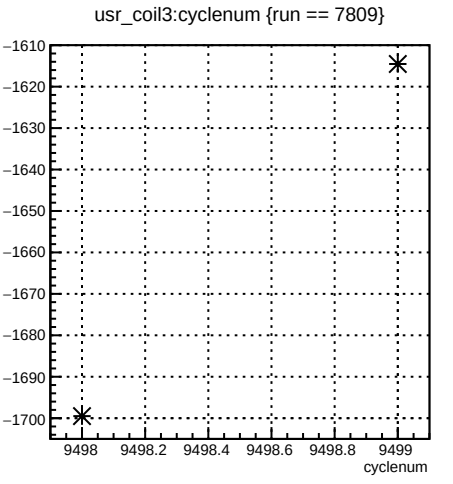
usl_coil7:cyclenum {run == 7809}

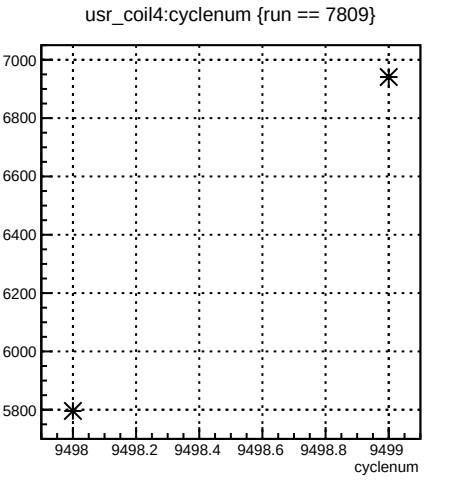


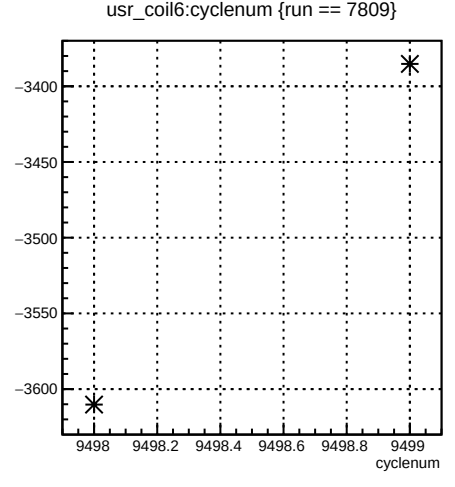
run:cyclenum {run == 7809}

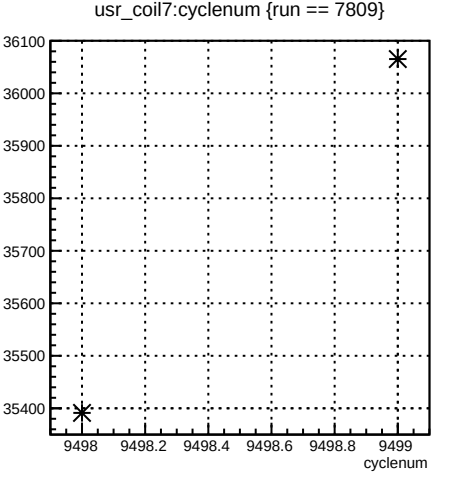


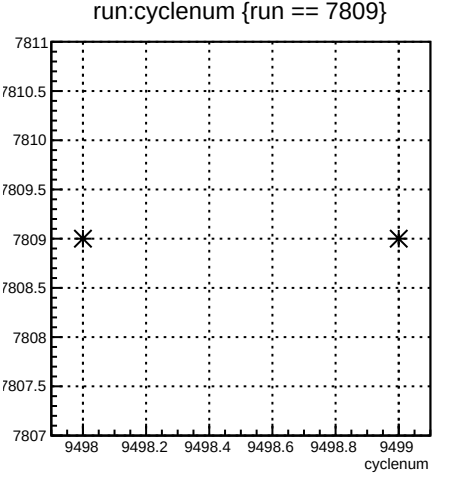

usr_coil1:cyclenum {run == 7809}
14600
14700
14800
14900
15000
9498
9498.2
9498.4
9498.6
9498.8
9499
cyclenum

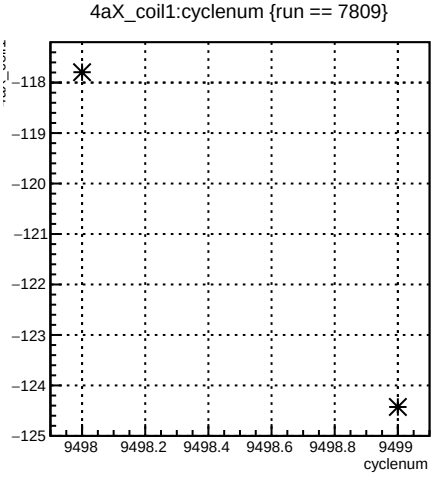

usr_coil3:cyclenum {run == 7809}
−1610
−1620
−1630
−1640
−1650
−1660
−1670
−1680
−1690
−1700
9498
9498.2
9498.4
9498.6
9498.8
9499
cyclenum

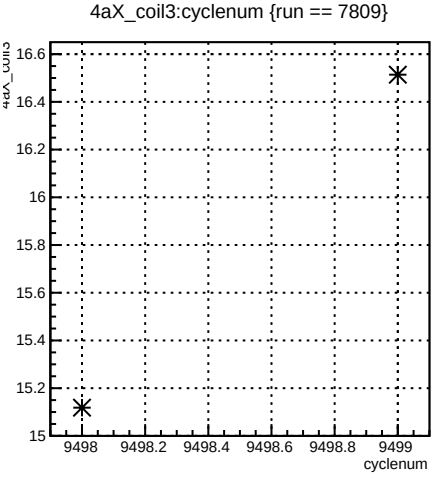

usr_coil4:cyclenum {run == 7809}
7000
6800
6600
6400
6200
6000
5800
9498
9498.2
9498.4
9498.6
9498.8
9499
cyclenum

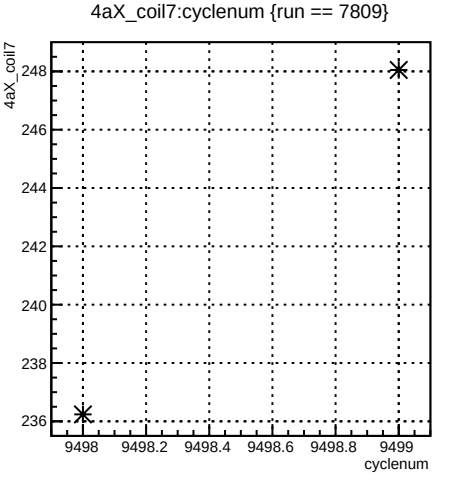

usr_coil6:cyclenum {run == 7809}
−3400
−3450
−3500
−3550
−3600
9498
9498.2
9498.4
9498.6
9498.8
9499
cyclenum

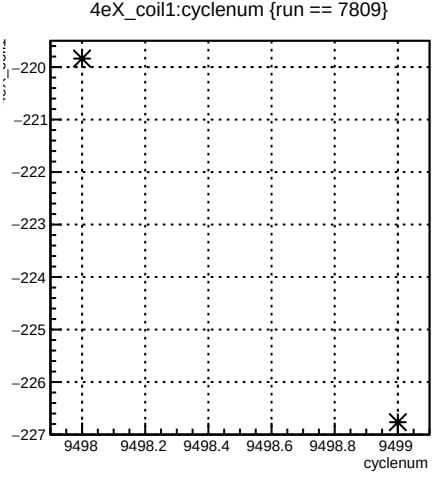

usr_coil7:cyclenum {run == 7809}
36100
36000
35900
35800
35700
35600
35500
35400
9498
9498.2
9498.4
9498.6
9498.8
9499
cyclenum

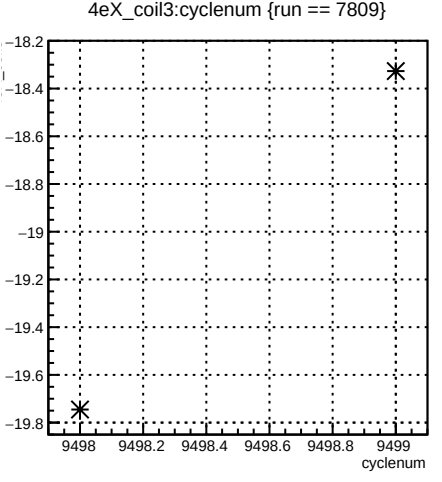

run:cyclenum {run == 7809}
7811
7810.5
7810
7809.5
7809
7808.5
7808
7807.5
7807
9498
9498.2
9498.4
9498.6
9498.8
9499
cyclenum

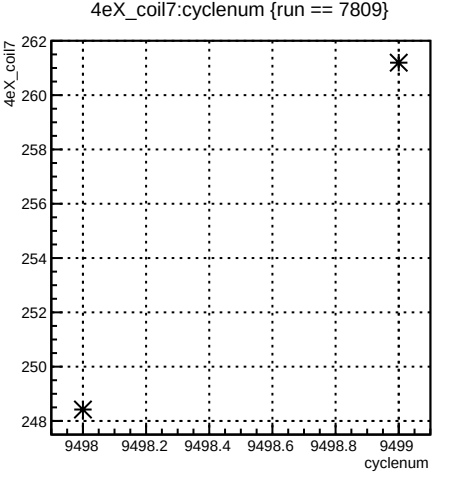

4aX_coil1:cyclenum {run == 7809}
−118
−119
−120
−121
−122
−123
−124
−125
9498
9498.2
9498.4
9498.6
9498.8
9499
cyclenum

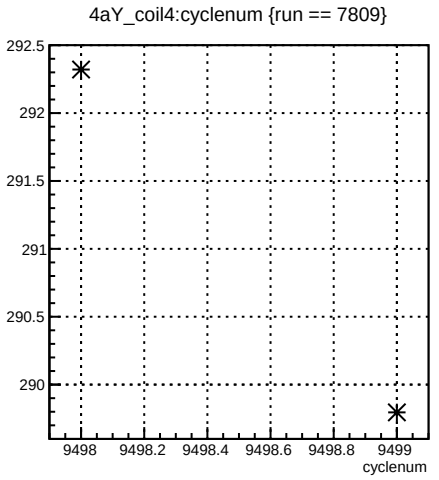

4aX_coil3:cyclenum {run == 7809}
16.6
16.4
16.2
16
15.8
15.6
15.4
15.2
15
9498
9498.2
9498.4
9498.6
9498.8
9499
cyclenum

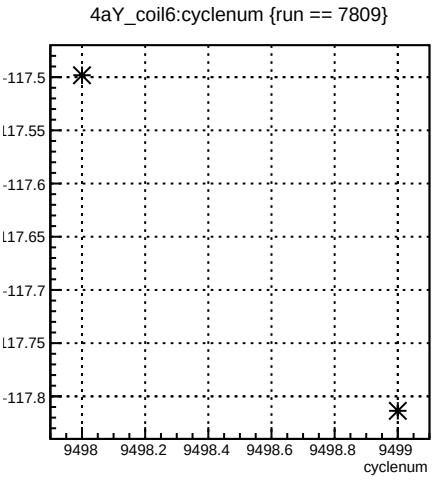

4aX_coil7:cyclenum {run == 7809}
4aX_coil7
248
246
244
242
240
238
236
9498
9498.2
9498.4
9498.6
9498.8
9499
cyclenum

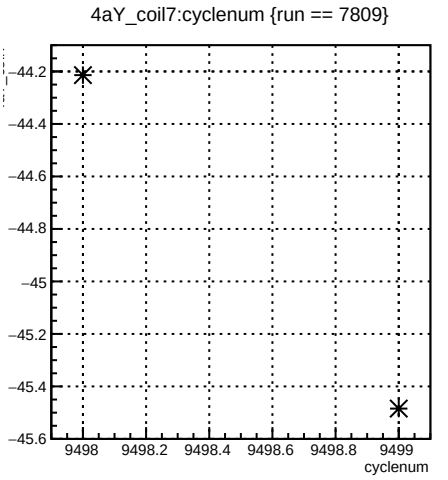

4eX_coil1:cyclenum {run == 7809}
−220
−221
−222
−223
−224
−225
−226
−227
9498
9498.2
9498.4
9498.6
9498.8
9499
cyclenum

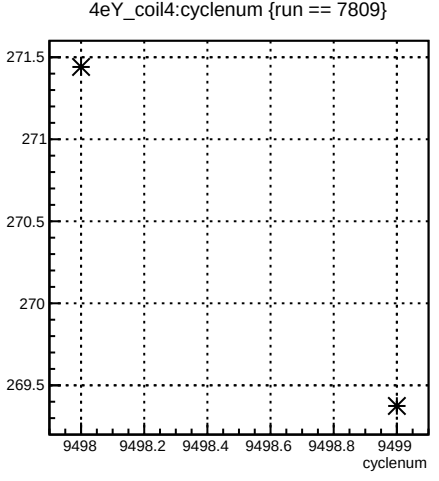

4eX_coil3:cyclenum {run == 7809}
−18.2
−18.4
−18.6
−18.8
−19
−19.2
−19.4
−19.6
−19.8
9498
9498.2
9498.4
9498.6
9498.8
9499
cyclenum

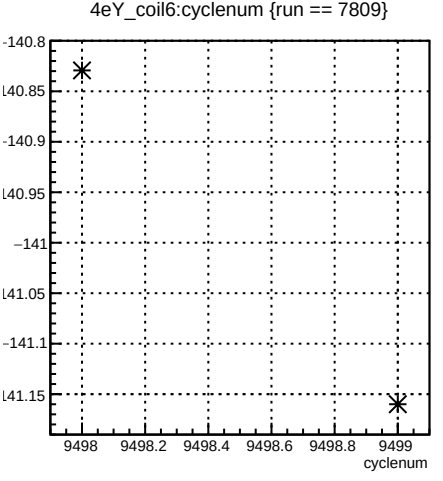

4eX_coil7:cyclenum {run == 7809}
4eX_coil7
262
260
258
256
254
252
250
248
9498
9498.2
9498.4
9498.6
9498.8
9499
cyclenum

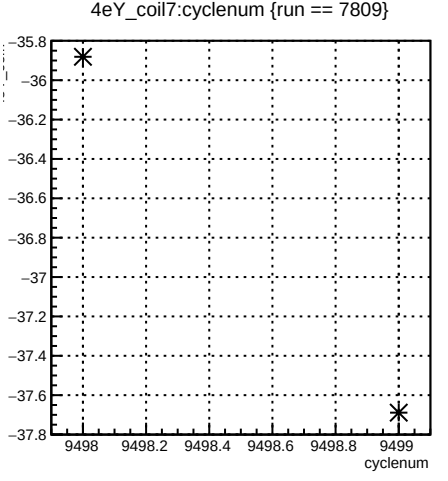

4aY_coil4:cyclenum {run == 7809}
292.5
292
291.5
291
290.5
290
9498
9498.2
9498.4
9498.6
9498.8
9499
cyclenum

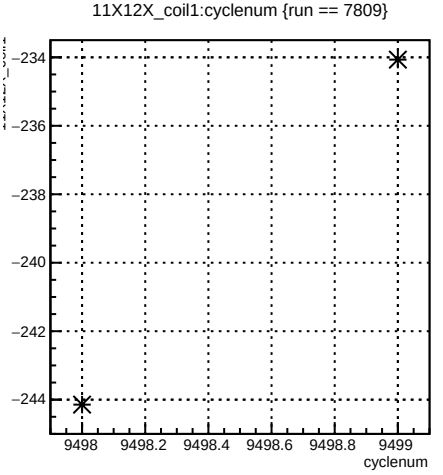

4aY_coil6:cyclenum {run == 7809}
-117.5
-117.55
-117.6
-117.65
-117.7
-117.75
-117.8
9498
9498.2
9498.4
9498.6
9498.8
9499
cyclenum

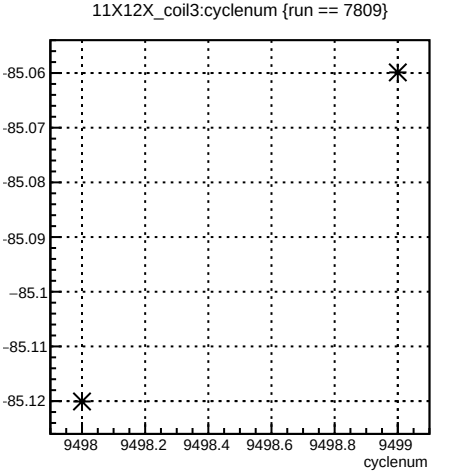

4aY_coil7:cyclenum {run == 7809}
−44.2
−44.4
−44.6
−44.8
−45
−45.2
−45.4
−45.6
9498
9498.2
9498.4
9498.6
9498.8
9499
cyclenum

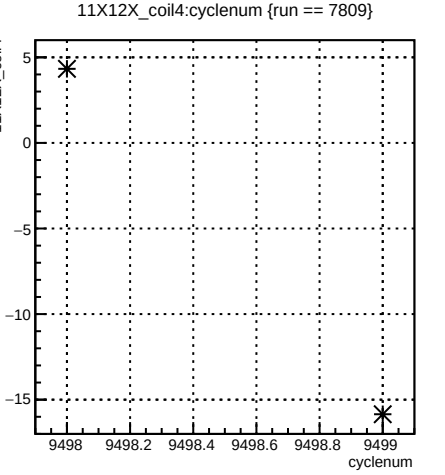

4eY_coil4:cyclenum {run == 7809}
271.5
271
270.5
270
269.5
9498
9498.2
9498.4
9498.6
9498.8
9499
cyclenum

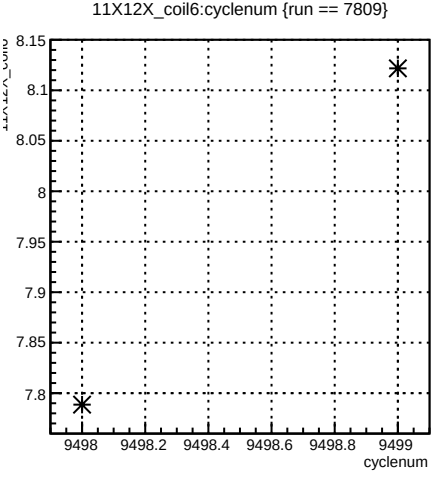

4eY_coil6:cyclenum {run == 7809}
-140.8
-140.85
-140.9
-140.95
−141
-141.05
−141.1
-141.15
9498
9498.2
9498.4
9498.6
9498.8
9499
cyclenum

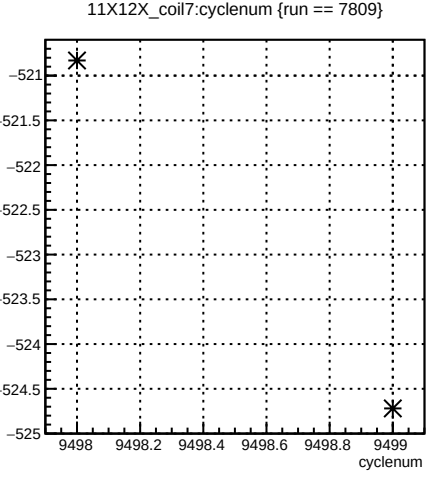

4eY_coil7:cyclenum {run == 7809}
−35.8
−36
−36.2
−36.4
−36.6
−36.8
−37
−37.2
−37.4
−37.6
−37.8
9498
9498.2
9498.4
9498.6
9498.8
9499
cyclenum

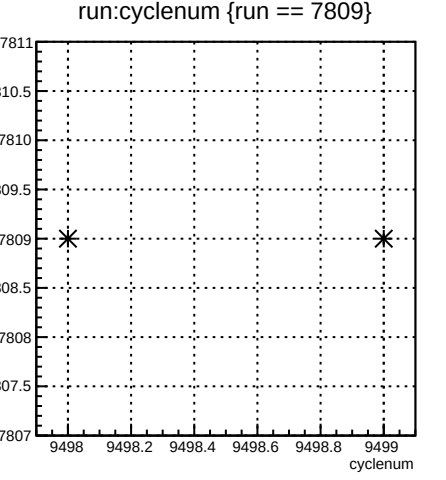

11X12X_coil1:cyclenum {run == 7809}
−234
−236
−238
−240
−242
−244
9498
9498.2
9498.4
9498.6
9498.8
9499
cyclenum


11X12X_coil3:cyclenum {run == 7809}
-85.06
-85.07
-85.08
-85.09
−85.1
-85.11
-85.12
9498
9498.2
9498.4
9498.6
9498.8
9499
cyclenum


11X12X_coil4:cyclenum {run == 7809}
11X12X_coil4
5
0
−5
−10
−15
9498
9498.2
9498.4
9498.6
9498.8
9499
cyclenum


11X12X_coil6:cyclenum {run == 7809}
8.15
8.1
8.05
8
7.95
7.9
7.85
7.8
9498
9498.2
9498.4
9498.6
9498.8
9499
cyclenum


11X12X_coil7:cyclenum {run == 7809}
−521
-521.5
−522
-522.5
−523
-523.5
−524
-524.5
−525
9498
9498.2
9498.4
9498.6
9498.8
9499
cyclenum


run:cyclenum {run == 7809}
7811
7810.5
7810
7809.5
7809
7808.5
7808
7807.5
7807
9498
9498.2
9498.4
9498.6
9498.8
9499
cyclenum