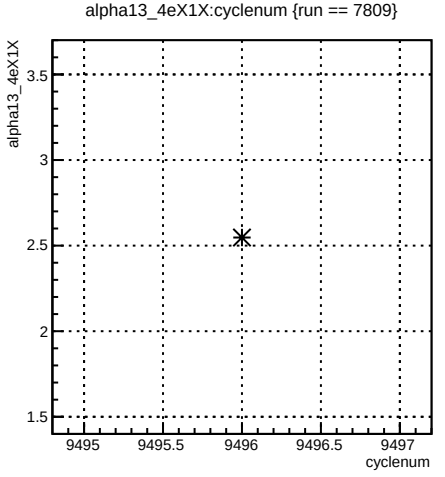
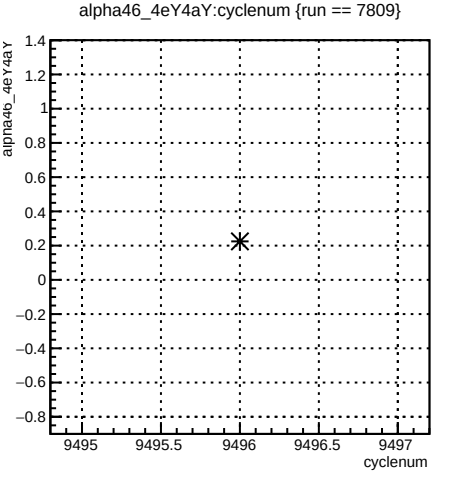
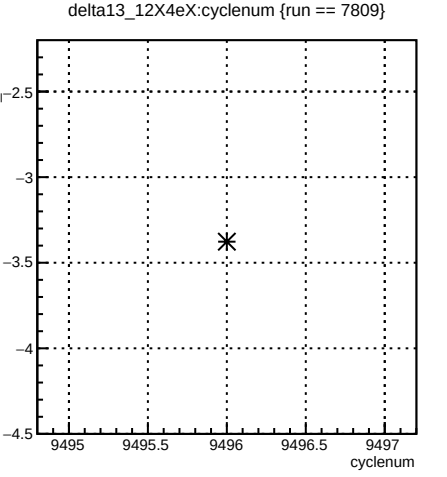
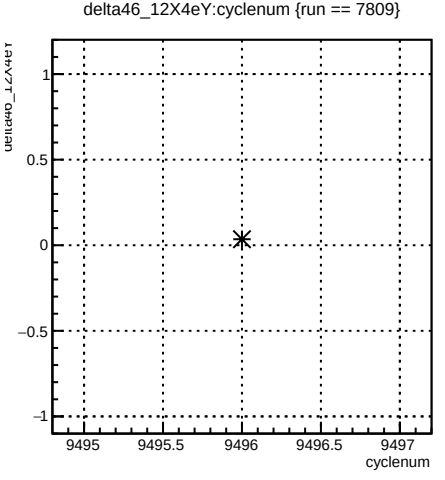
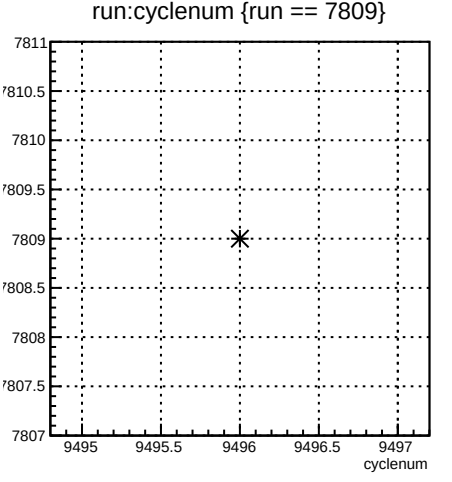
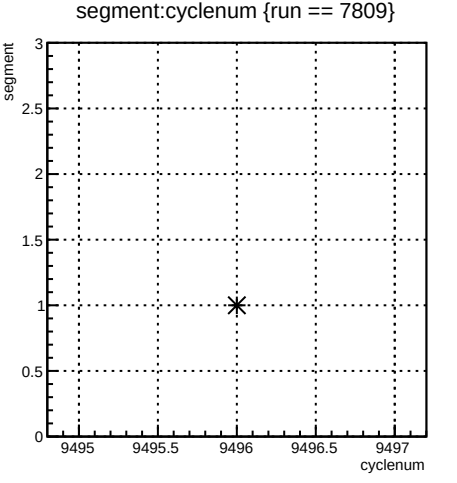

alpha13_4eX1X:cyclenum {run == 7809}
alpha13_4eX1X
3.5
3
2.5
2
1.5
9495
9495.5
9496
9496.5
9497
cyclenum


alpha46_4eY4aY:cyclenum {run == 7809}
alpha46_4eY4aY
1.4
1.2
1
0.8
0.6
0.4
0.2
0
−0.2
−0.4
−0.6
−0.8
9495
9495.5
9496
9496.5
9497
cyclenum

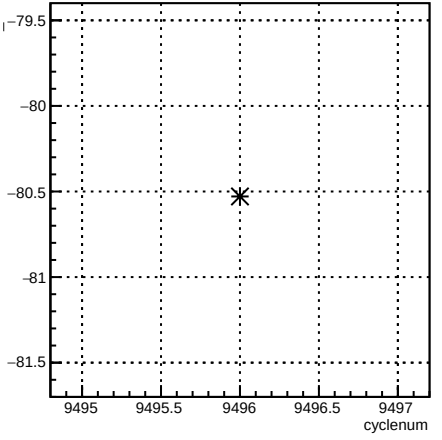

delta13_12X4eX:cyclenum {run == 7809}
delta13_12X4eX
−2.5
−3
−3.5
−4
−4.5
9495
9495.5
9496
9496.5
9497
cyclenum


delta46_12X4eY:cyclenum {run == 7809}
1
0.5
0
−0.5
−1
9495
9495.5
9496
9496.5
9497
cyclenum

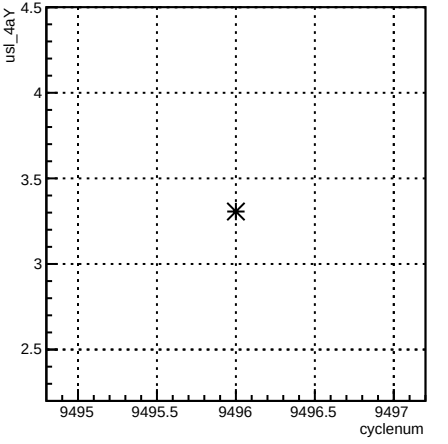

run:cyclenum {run == 7809}
7811
7810.5
7810
7809.5
7809
7808.5
7808
7807.5
7807
9495
9495.5
9496
9496.5
9497
cyclenum


segment:cyclenum {run == 7809}
segment
3
2.5
2
1.5
1
0.5
0
9495
9495.5
9496
9496.5
9497
cyclenum

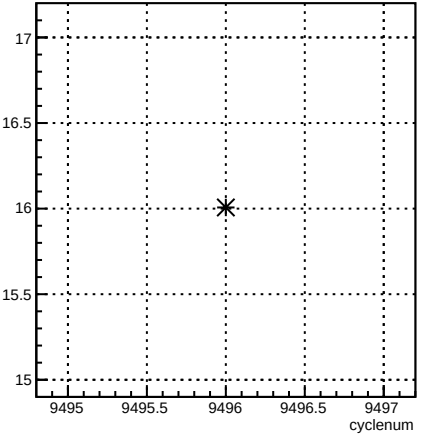
usl_1X:cyclenum {run == 7809}



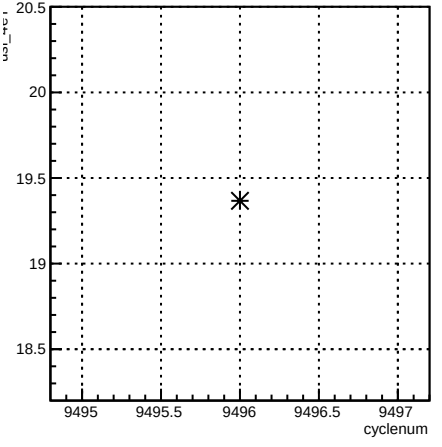

usl_4aY:cyclenum {run == 7809}



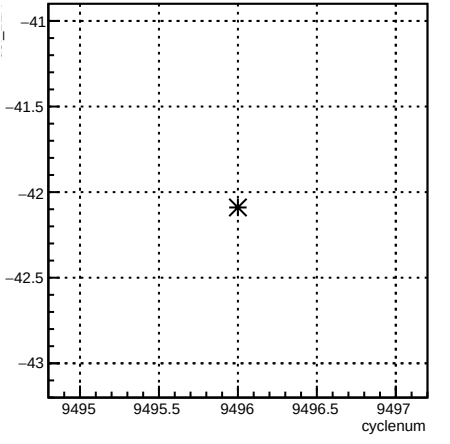

usl_4eX:cyclenum {run == 7809}



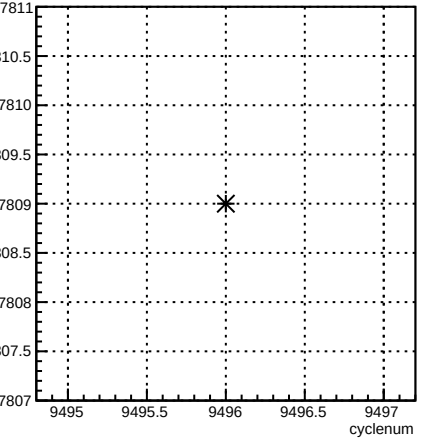

usl_4eY:cyclenum {run == 7809}

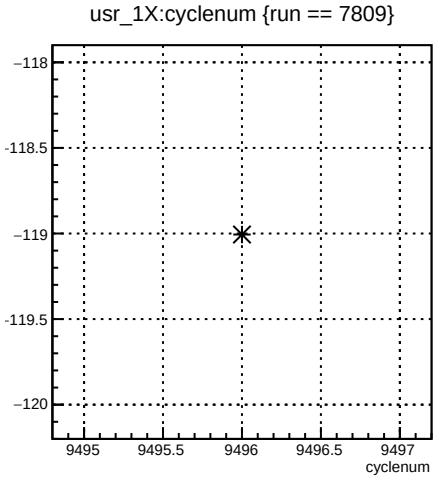


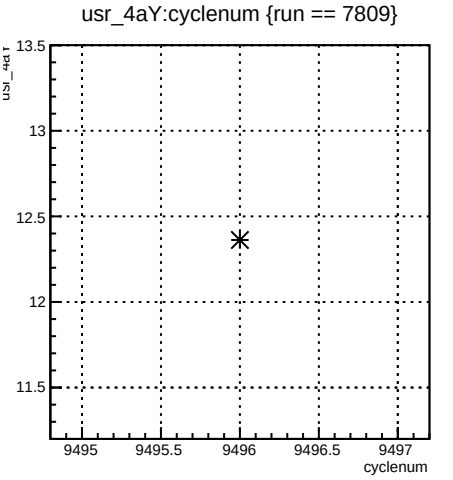

usl_12X:cyclenum {run == 7809}

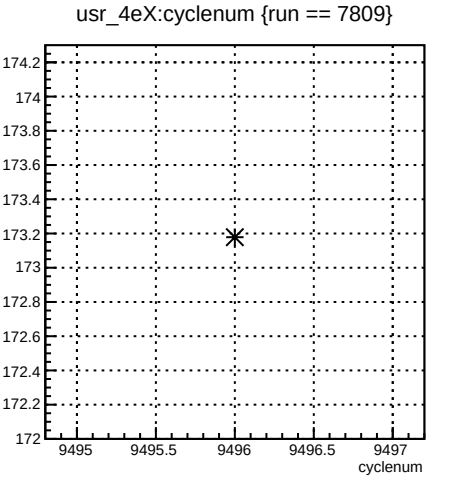


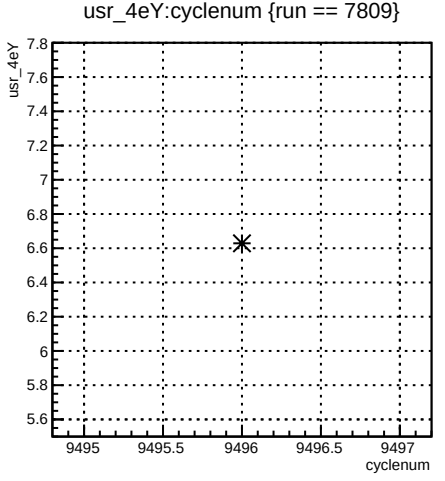

run:cyclenum {run == 7809}

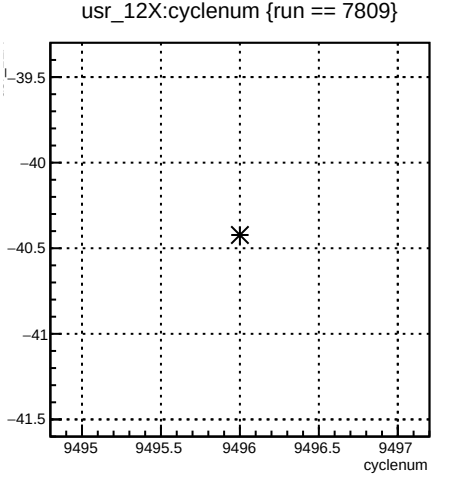


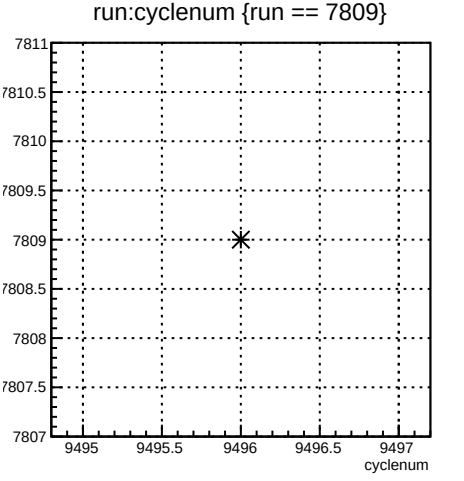

usr_1X:cyclenum {run == 7809}
−118
−118.5
−119
−119.5
−120
9495
9495.5
9496
9496.5
9497
cyclenum


usr_4aY:cyclenum {run == 7809}
13.5
13
12.5
12
11.5
9495
9495.5
9496
9496.5
9497
cyclenum

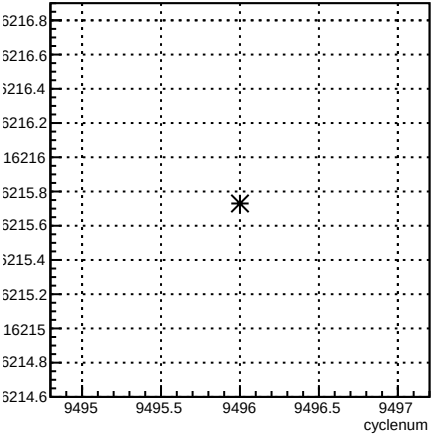

usr_4eX:cyclenum {run == 7809}
174.2
174
173.8
173.6
173.4
173.2
173
172.8
172.6
172.4
172.2
172
9495
9495.5
9496
9496.5
9497
cyclenum


usr_4eY:cyclenum {run == 7809}
usr_4eY
7.8
7.6
7.4
7.2
7
6.8
6.6
6.4
6.2
6
5.8
5.6
9495
9495.5
9496
9496.5
9497
cyclenum

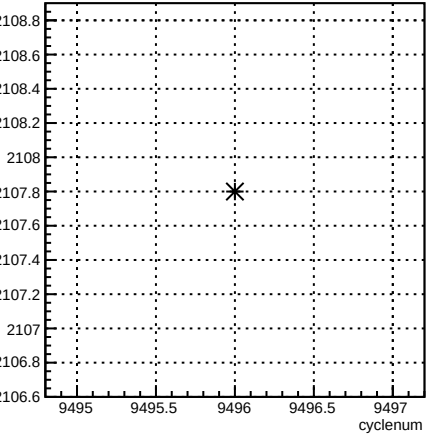

usr_12X:cyclenum {run == 7809}
−39.5
−40
−40.5
−41
−41.5
9495
9495.5
9496
9496.5
9497
cyclenum


run:cyclenum {run == 7809}
7811
7810.5
7810
7809.5
7809
7808.5
7808
7807.5
7807
9495
9495.5
9496
9496.5
9497
cyclenum

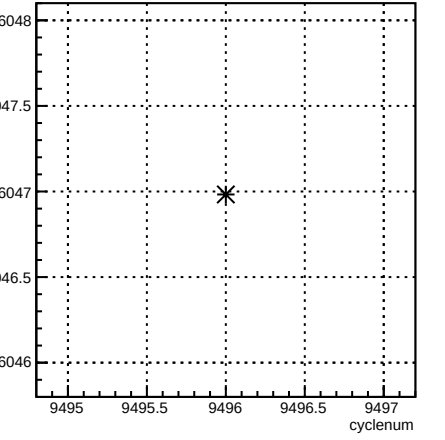
usl_coil1:cyclenum {run == 7809}



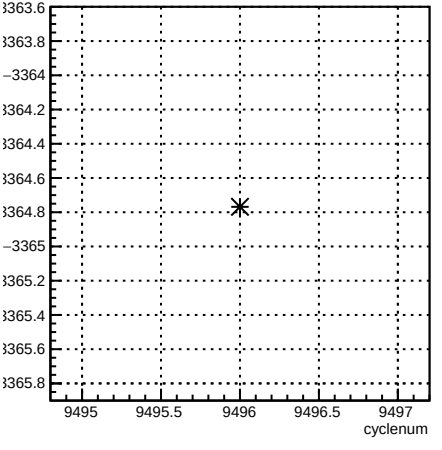

usl_coil3:cyclenum {run == 7809}



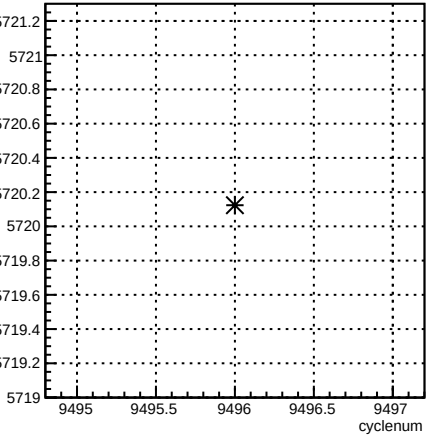

usl_coil4:cyclenum {run == 7809}



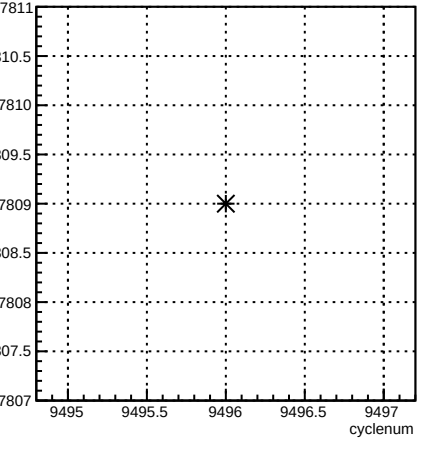

usl_coil6:cyclenum {run == 7809}

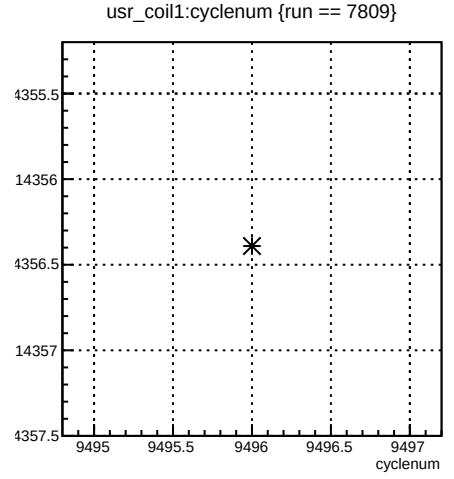


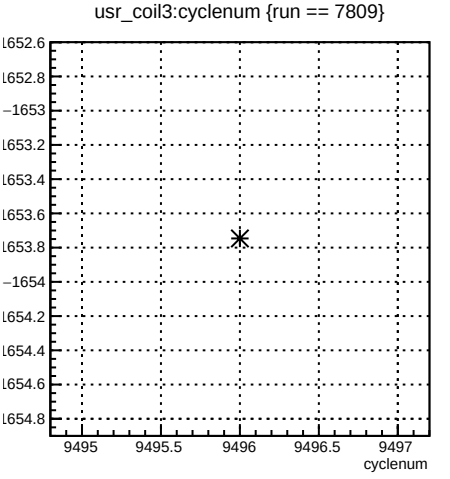

usl_coil7:cyclenum {run == 7809}

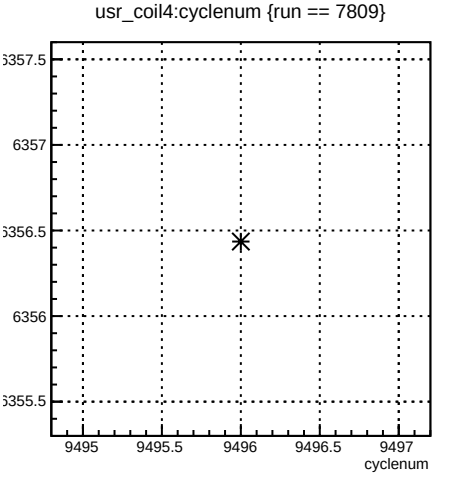


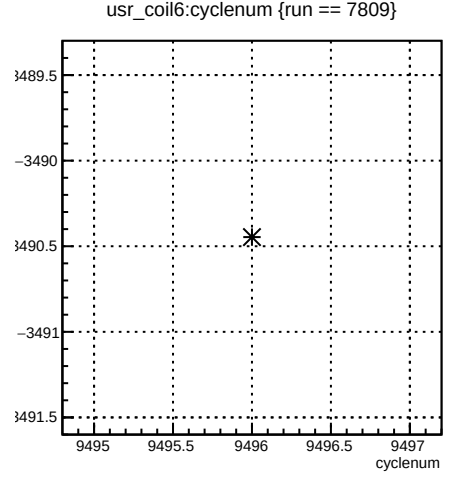

run:cyclenum {run == 7809}

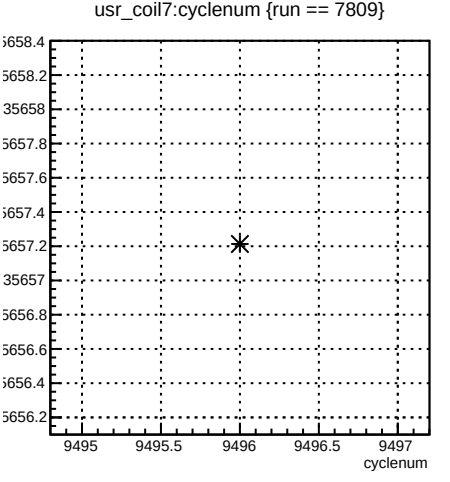


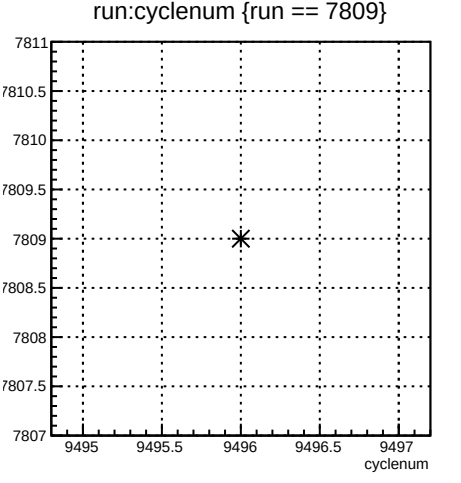

usr_coil1:cyclenum {run == 7809}
4355.5
14356
4356.5
14357
4357.5
9495
9495.5
9496
9496.5
9497
cyclenum

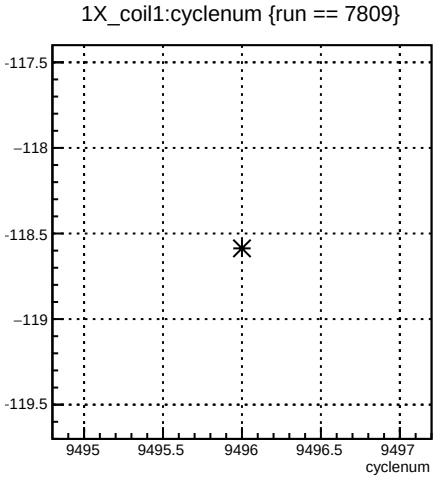

usr_coil3:cyclenum {run == 7809}
1652.6
1652.8
−1653
1653.2
1653.4
1653.6
1653.8
−1654
1654.2
1654.4
1654.6
1654.8
9495
9495.5
9496
9496.5
9497
cyclenum

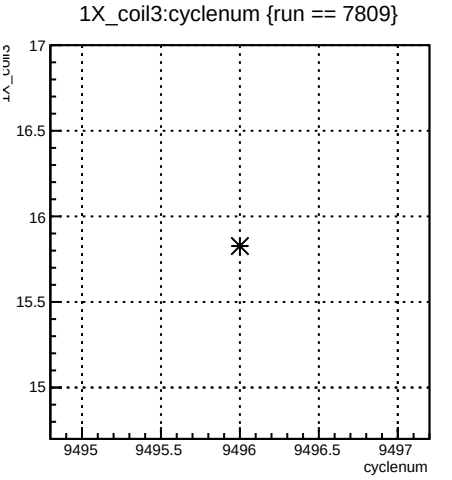

usr_coil4:cyclenum {run == 7809}
6357.5
6357
6356.5
6356
6355.5
9495
9495.5
9496
9496.5
9497
cyclenum

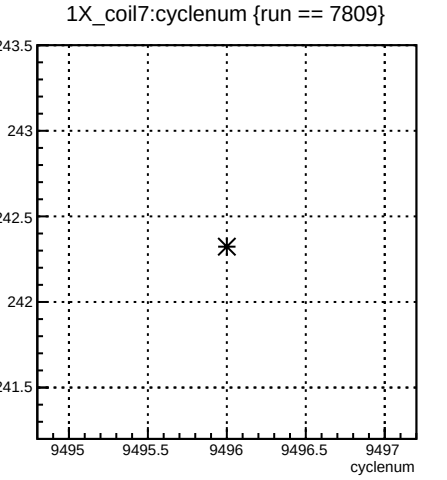

usr_coil6:cyclenum {run == 7809}
3489.5
−3490
3490.5
−3491
3491.5
9495
9495.5
9496
9496.5
9497
cyclenum

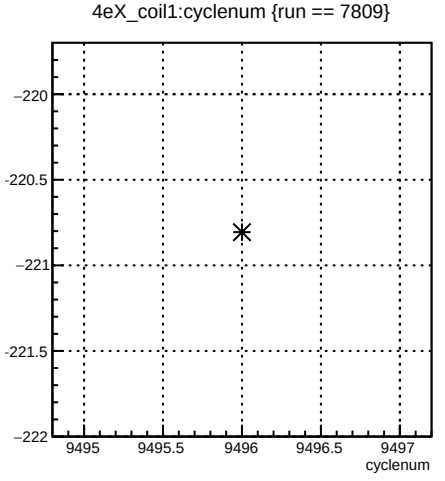

usr_coil7:cyclenum {run == 7809}
5658.4
5658.2
35658
5657.8
5657.6
5657.4
5657.2
35657
5656.8
5656.6
5656.4
5656.2
9495
9495.5
9496
9496.5
9497
cyclenum

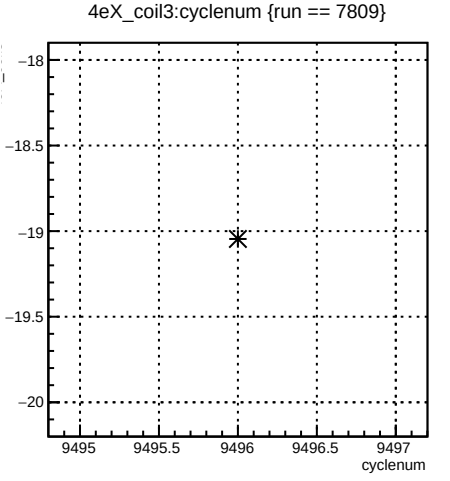

run:cyclenum {run == 7809}
7811
7810.5
7810
7809.5
7809
7808.5
7808
7807.5
7807
9495
9495.5
9496
9496.5
9497
cyclenum

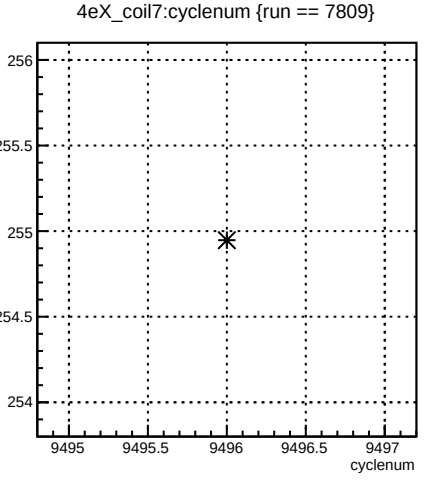

1X_coil1:cyclenum {run == 7809}
-117.5
−118
-118.5
−119
-119.5
9495
9495.5
9496
9496.5
9497
cyclenum

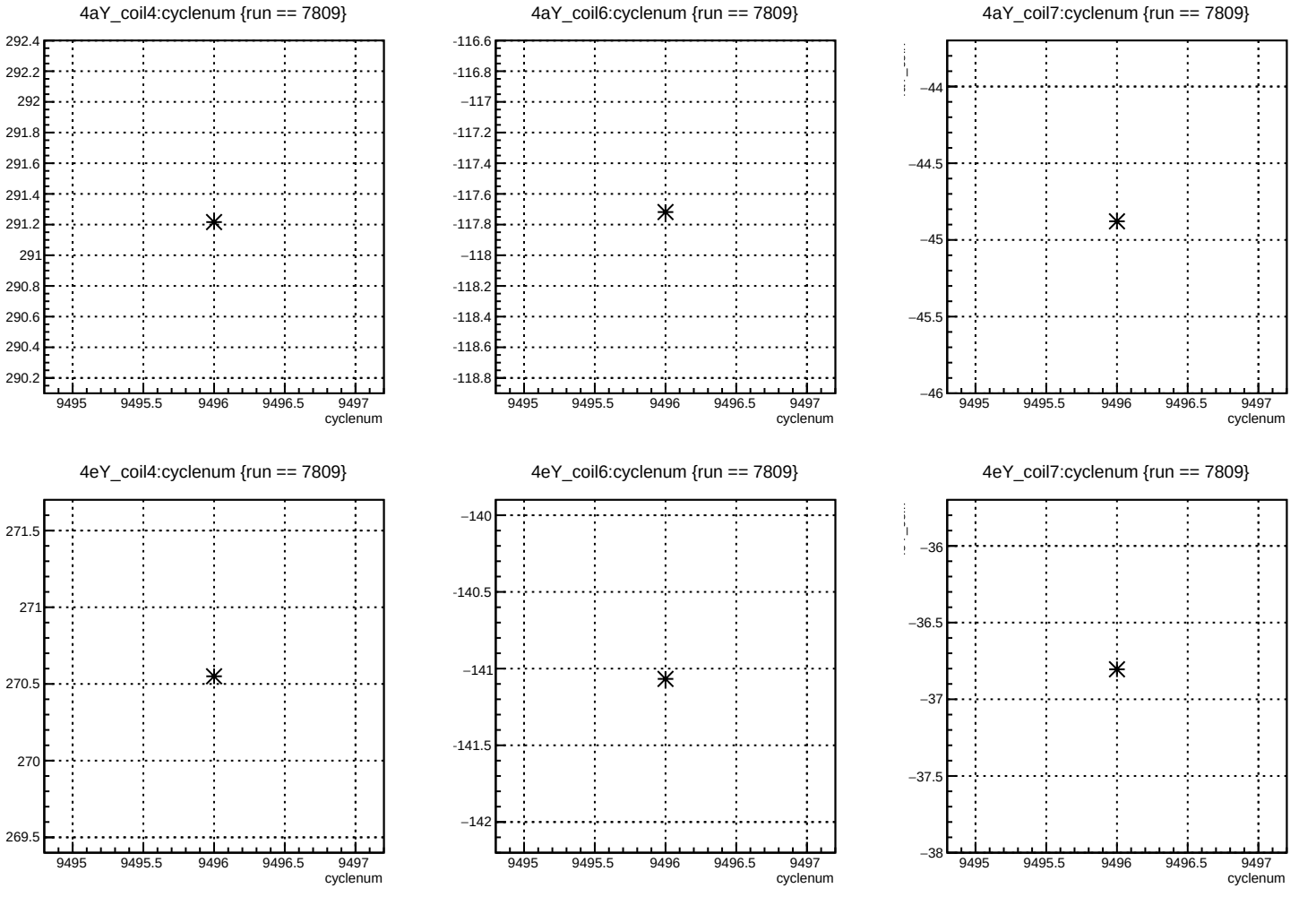

1X_coil3:cyclenum {run == 7809}
17
16.5
16
15.5
15
9495
9495.5
9496
9496.5
9497
cyclenum

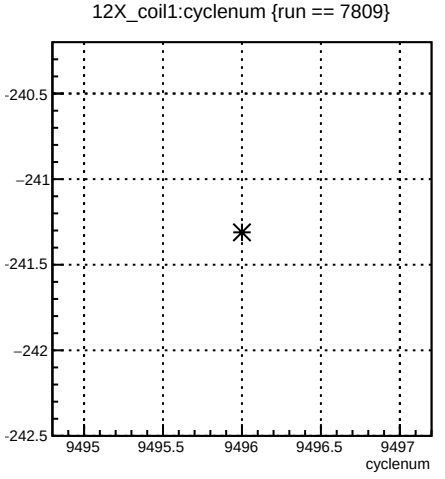

1X_coil7:cyclenum {run == 7809}
243.5
243
242.5
242
241.5
9495
9495.5
9496
9496.5
9497
cyclenum

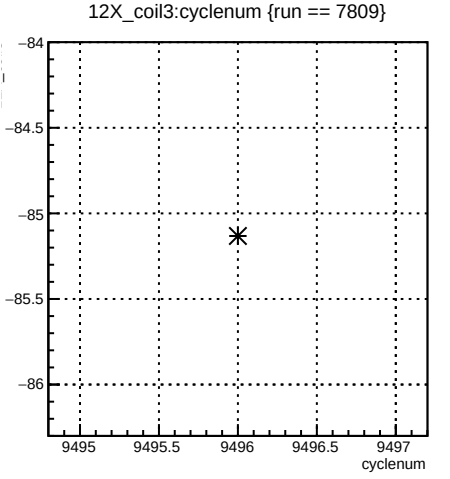

4eX_coil1:cyclenum {run == 7809}
−220
-220.5
−221
-221.5
−222
9495
9495.5
9496
9496.5
9497
cyclenum

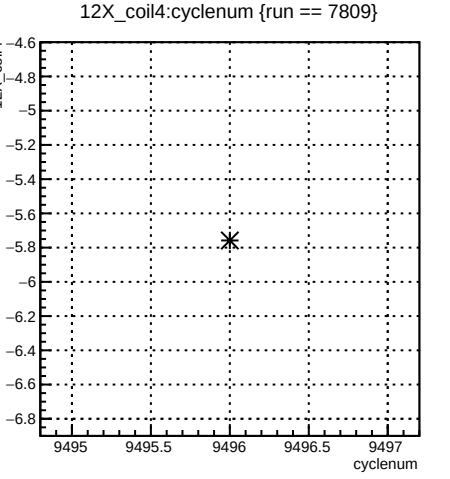

4eX_coil3:cyclenum {run == 7809}
−18
−18.5
−19
−19.5
−20
9495
9495.5
9496
9496.5
9497
cyclenum

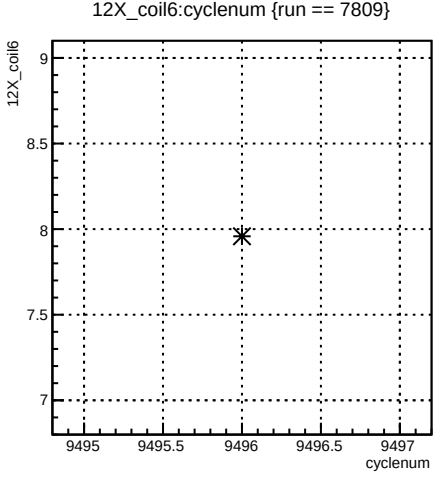

4eX_coil7:cyclenum {run == 7809}
256
255.5
255
254.5
254
9495
9495.5
9496
9496.5
9497
cyclenum

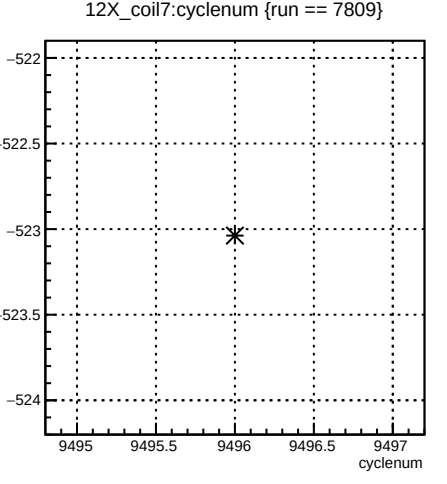

4aY_coil4:cyclenum {run == 7809}
292.4
292.2
292
291.8
291.6
291.4
291.2
291
290.8
290.6
290.4
290.2
9495
9495.5
9496
9496.5
9497
cyclenum
4aY_coil6:cyclenum {run == 7809}
−116.6
−116.8
−117
−117.2
−117.4
−117.6
−117.8
−118
−118.2
−118.4
−118.6
−118.8
9495
9495.5
9496
9496.5
9497
cyclenum
4aY_coil7:cyclenum {run == 7809}
−44
−44.5
−45
−45.5
−46
9495
9495.5
9496
9496.5
9497
cyclenum
4eY_coil4:cyclenum {run == 7809}
271.5
271
270.5
270
269.5
9495
9495.5
9496
9496.5
9497
cyclenum
4eY_coil6:cyclenum {run == 7809}
−140
−140.5
−141
−141.5
−142
9495
9495.5
9496
9496.5
9497
cyclenum
4eY_coil7:cyclenum {run == 7809}
−36
−36.5
−37
−37.5
−38
9495
9495.5
9496
9496.5
9497
cyclenum

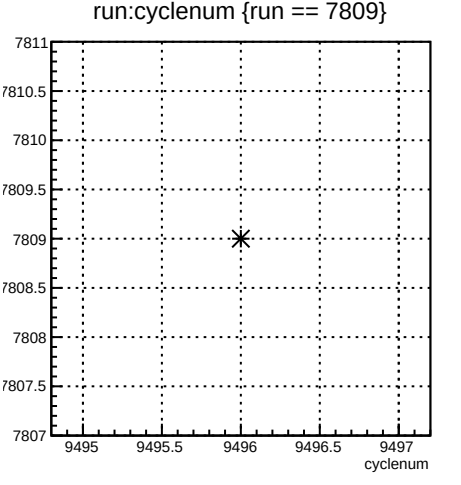

12X_coil1:cyclenum {run == 7809}
-240.5
−241
-241.5
−242
-242.5
9495
9495.5
9496
9496.5
9497
cyclenum


12X_coil3:cyclenum {run == 7809}
−84
−84.5
−85
−85.5
−86
9495
9495.5
9496
9496.5
9497
cyclenum


12X_coil4:cyclenum {run == 7809}
12X_coil4
−4.6
−4.8
−5
−5.2
−5.4
−5.6
−5.8
−6
−6.2
−6.4
−6.6
−6.8
9495
9495.5
9496
9496.5
9497
cyclenum


12X_coil6:cyclenum {run == 7809}
12X_coil6
9
8.5
8
7.5
7
9495
9495.5
9496
9496.5
9497
cyclenum


12X_coil7:cyclenum {run == 7809}
−522
-522.5
−523
-523.5
−524
9495
9495.5
9496
9496.5
9497
cyclenum


run:cyclenum {run == 7809}
7811
7810.5
7810
7809.5
7809
7808.5
7808
7807.5
7807
9495
9495.5
9496
9496.5
9497
cyclenum