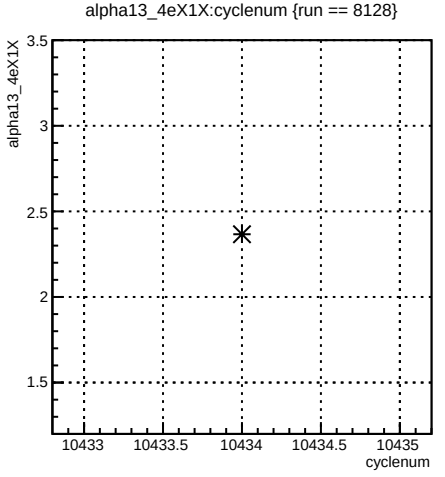
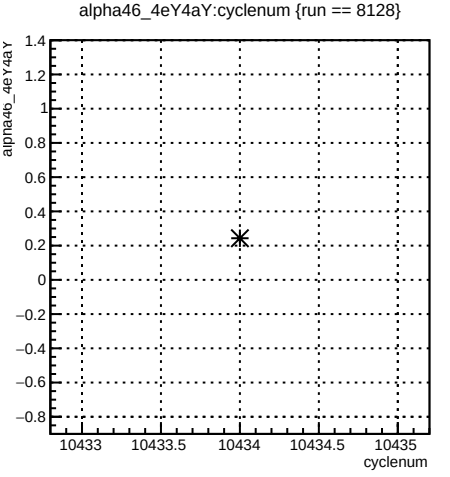
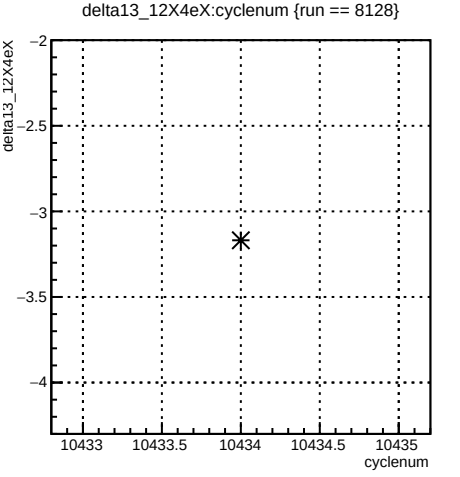
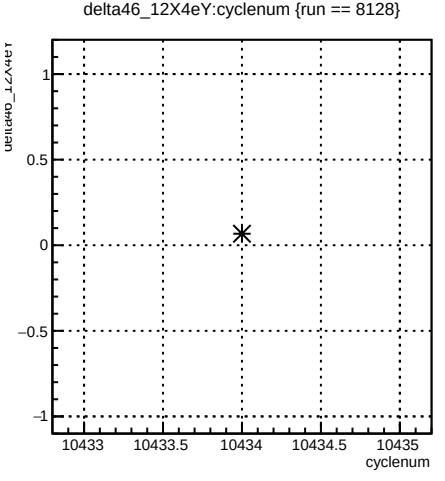
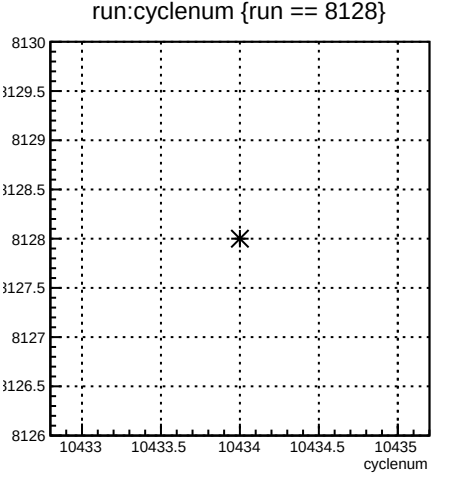
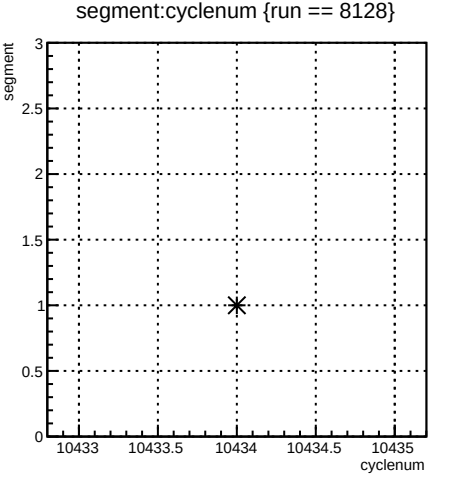

alpha13_4eX1X:cyclenum {run == 8128}
alpha13_4eX1X
cyclenum


alpha46_4eY4aY:cyclenum {run == 8128}
alpha46_4eY4aY
cyclenum

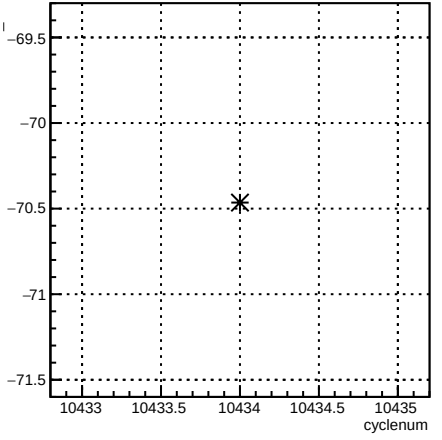

delta13_12X4eX:cyclenum {run == 8128}
delta13_12X4eX
cyclenum


delta46_12X4eY:cyclenum {run == 8128}
cyclenum

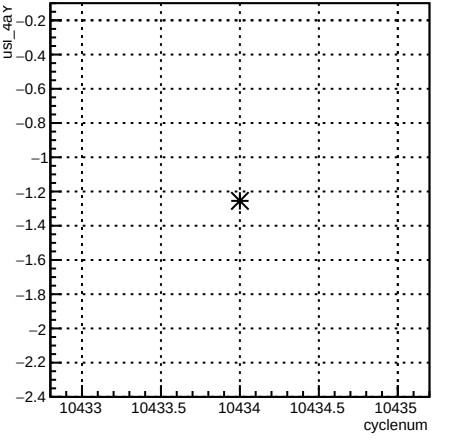

run:cyclenum {run == 8128}
cyclenum


segment:cyclenum {run == 8128}
segment
cyclenum

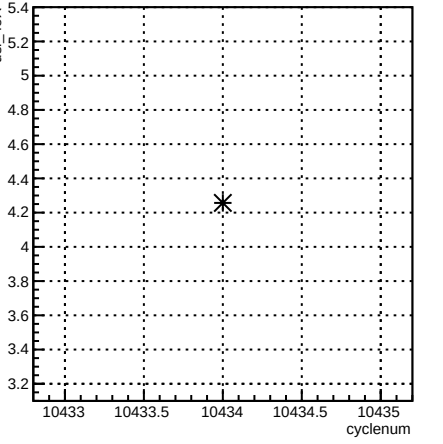
usl_1X:cyclenum {run == 8128}



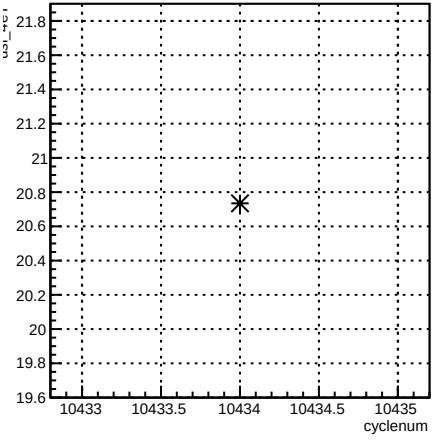
usl_4aY:cyclenum {run == 8128}



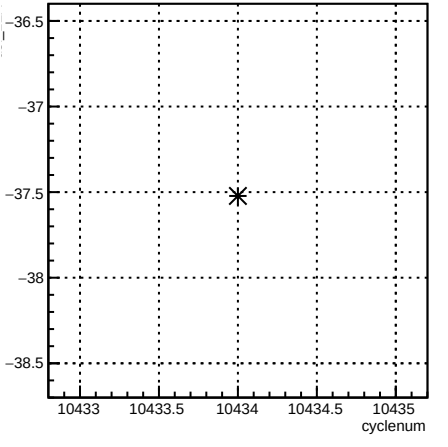
usl_4eX:cyclenum {run == 8128}



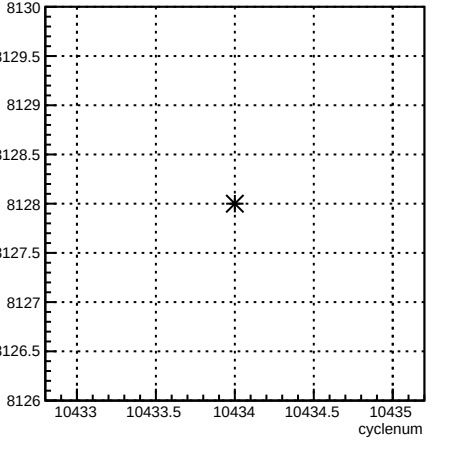
usl_4eY:cyclenum {run == 8128}

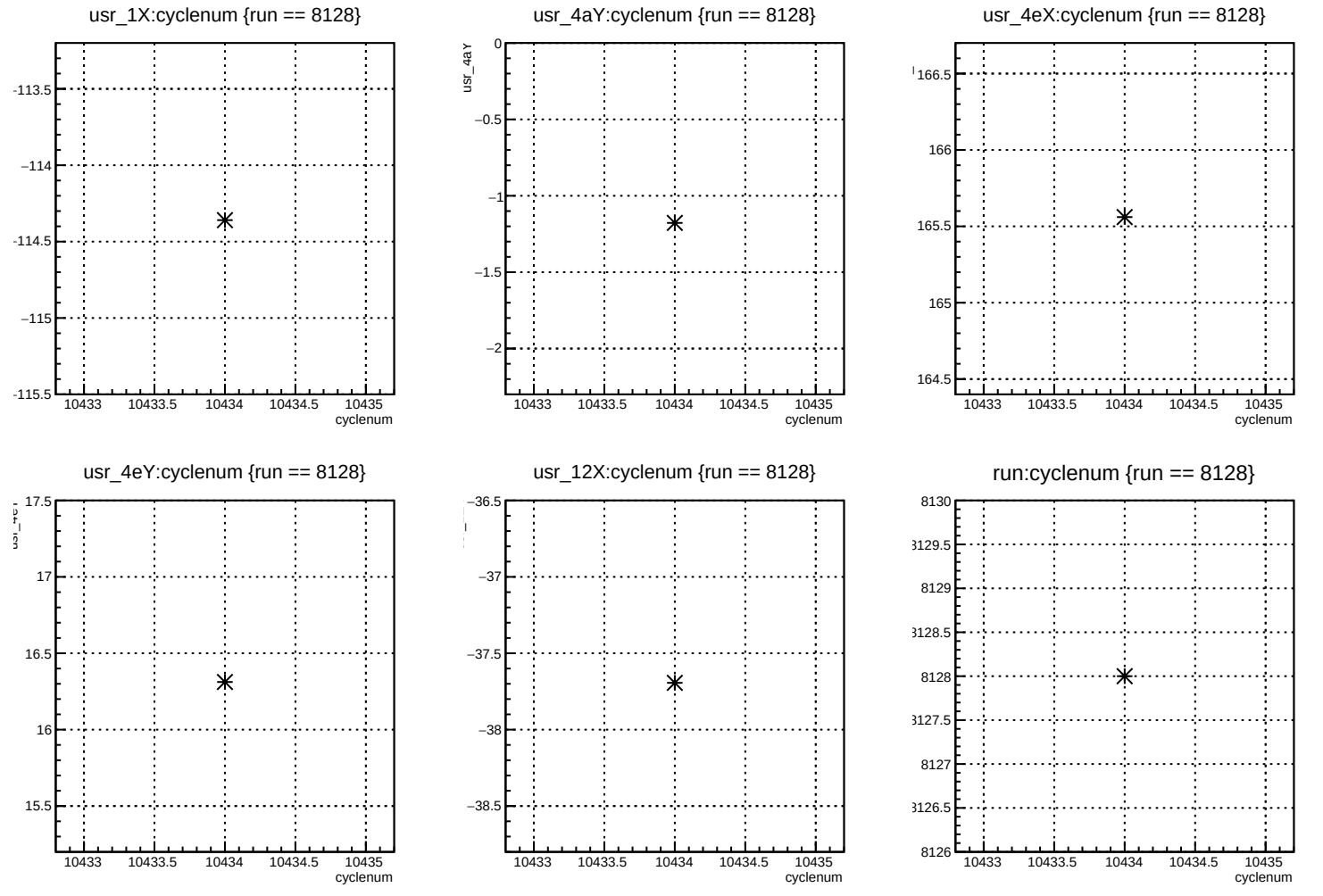


usl_12X:cyclenum {run == 8128}

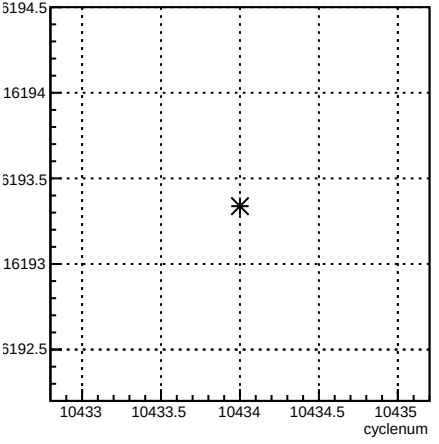


run:cyclenum {run == 8128}

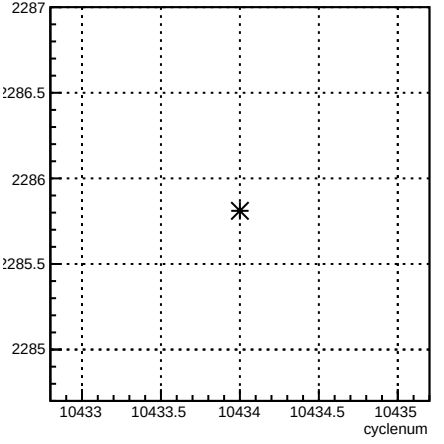



usr_1X:cyclenum {run == 8128}
-113.5
−114
-114.5
−115
-115.5
10433
10433.5
10434
10434.5
10435
cyclenum
usr_4aY:cyclenum {run == 8128}
usr_4aY
0
−0.5
−1
−1.5
−2
10433
10433.5
10434
10434.5
10435
cyclenum
usr_4eX:cyclenum {run == 8128}
166.5
166
165.5
165
164.5
10433
10433.5
10434
10434.5
10435
cyclenum
usr_4eY:cyclenum {run == 8128}
17.5
17
16.5
16
15.5
10433
10433.5
10434
10434.5
10435
cyclenum
usr_12X:cyclenum {run == 8128}
−36.5
−37
−37.5
−38
−38.5
10433
10433.5
10434
10434.5
10435
cyclenum
run:cyclenum {run == 8128}
8130
8129.5
8129
8128.5
8128
8127.5
8127
8126.5
8126
10433
10433.5
10434
10434.5
10435
cyclenum

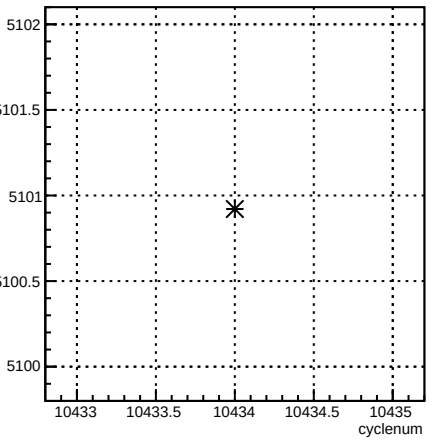
usl_coil1:cyclenum {run == 8128}



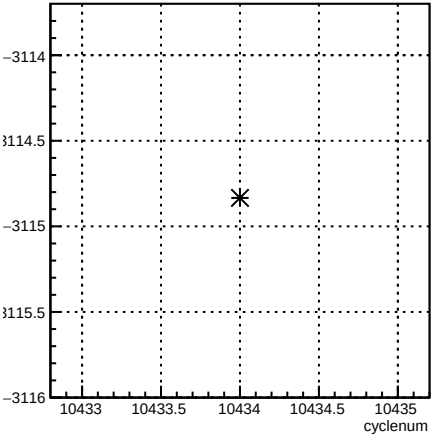
usl_coil3:cyclenum {run == 8128}



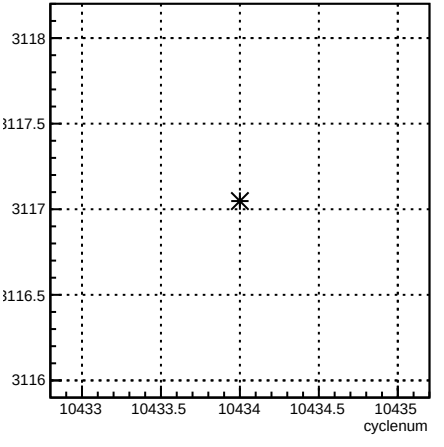
usl_coil4:cyclenum {run == 8128}



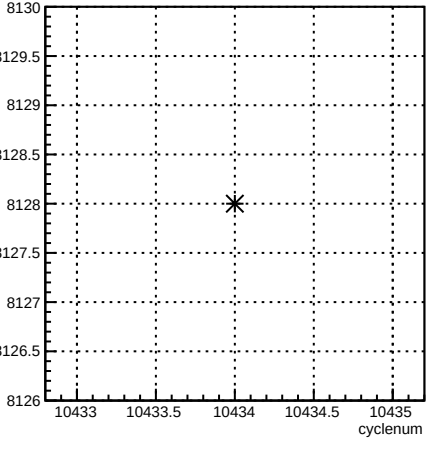
usl_coil6:cyclenum {run == 8128}

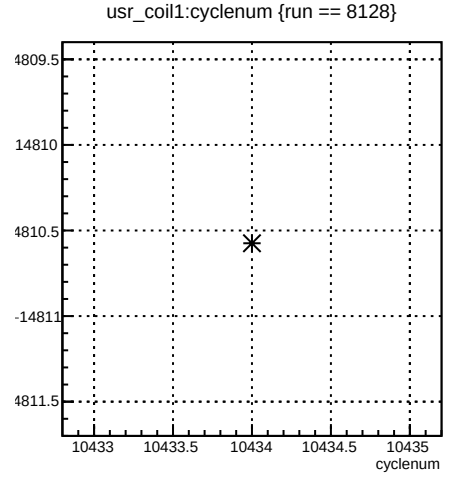


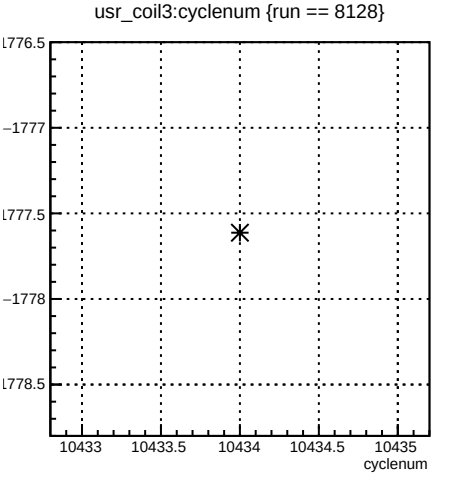
usl_coil7:cyclenum {run == 8128}

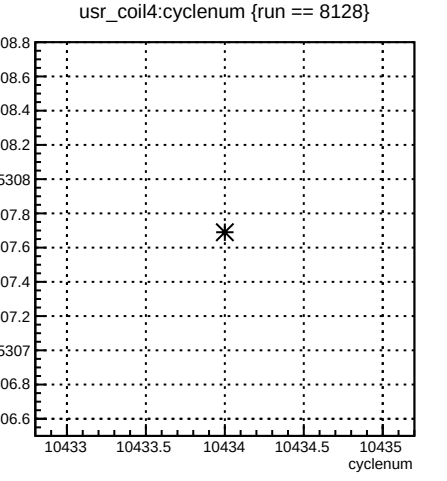


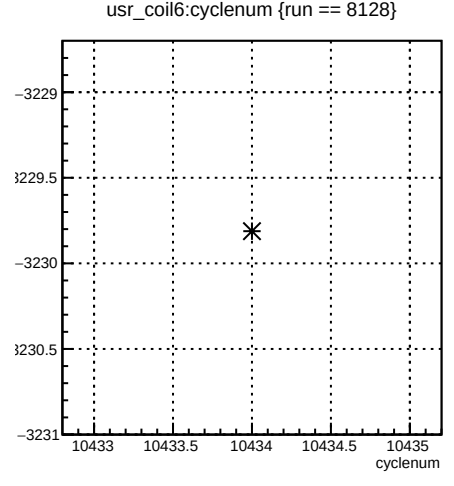
run:cyclenum {run == 8128}

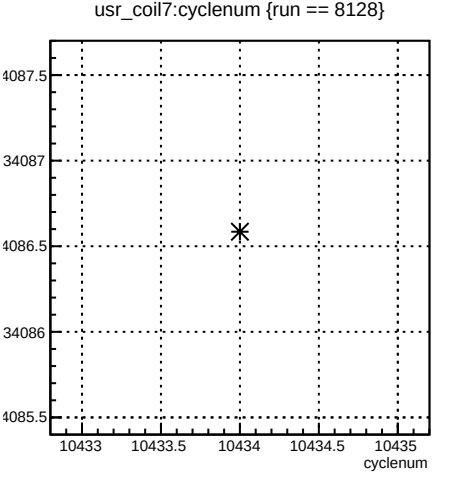


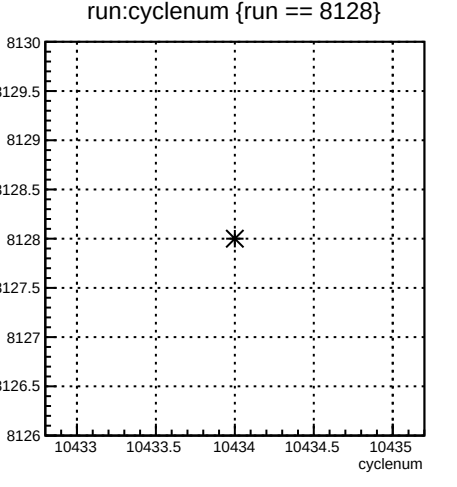

usr_coil1:cyclenum {run == 8128}
4809.5
14810
4810.5
-14811
4811.5
10433
10433.5
10434
10434.5
10435
cyclenum

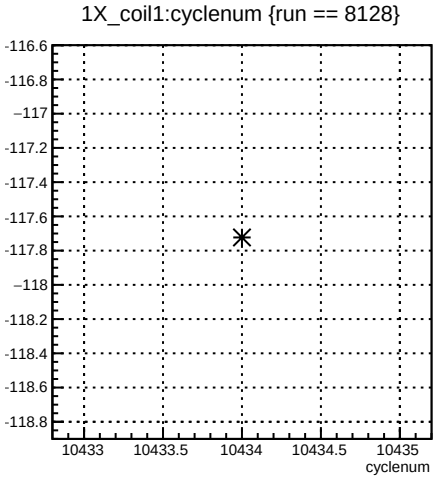

usr_coil3:cyclenum {run == 8128}
776.5
−1777
777.5
−1778
778.5
10433
10433.5
10434
10434.5
10435
cyclenum

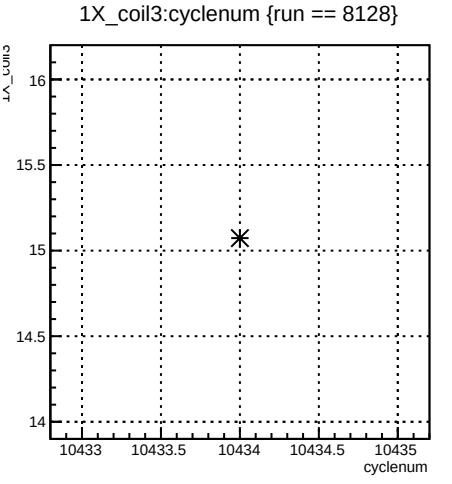

usr_coil4:cyclenum {run == 8128}
5308.8
5308.6
5308.4
5308.2
5308
5307.8
5307.6
5307.4
5307.2
5307
5306.8
5306.6
10433
10433.5
10434
10434.5
10435
cyclenum

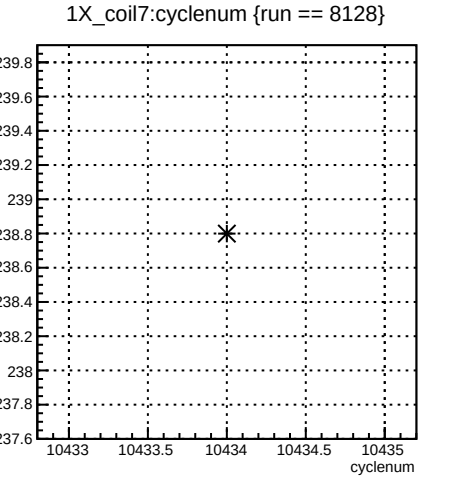

usr_coil6:cyclenum {run == 8128}
−3229
3229.5
−3230
3230.5
−3231
10433
10433.5
10434
10434.5
10435
cyclenum

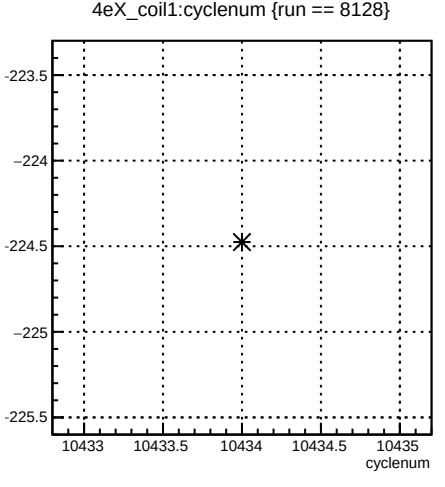

usr_coil7:cyclenum {run == 8128}
4087.5
34087
4086.5
34086
4085.5
10433
10433.5
10434
10434.5
10435
cyclenum

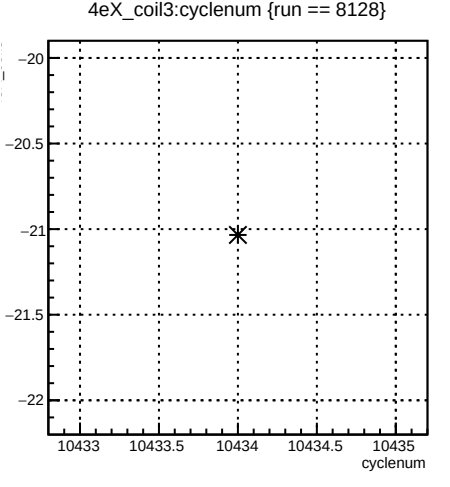

run:cyclenum {run == 8128}
8130
8129.5
8129
8128.5
8128
8127.5
8127
8126.5
8126
10433
10433.5
10434
10434.5
10435
cyclenum

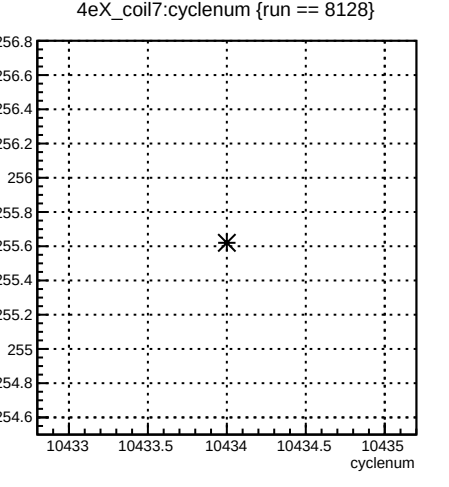

1X_coil1:cyclenum {run == 8128}
-116.6
-116.8
−117
-117.2
-117.4
-117.6
-117.8
−118
-118.2
-118.4
-118.6
-118.8
10433
10433.5
10434
10434.5
10435
cyclenum

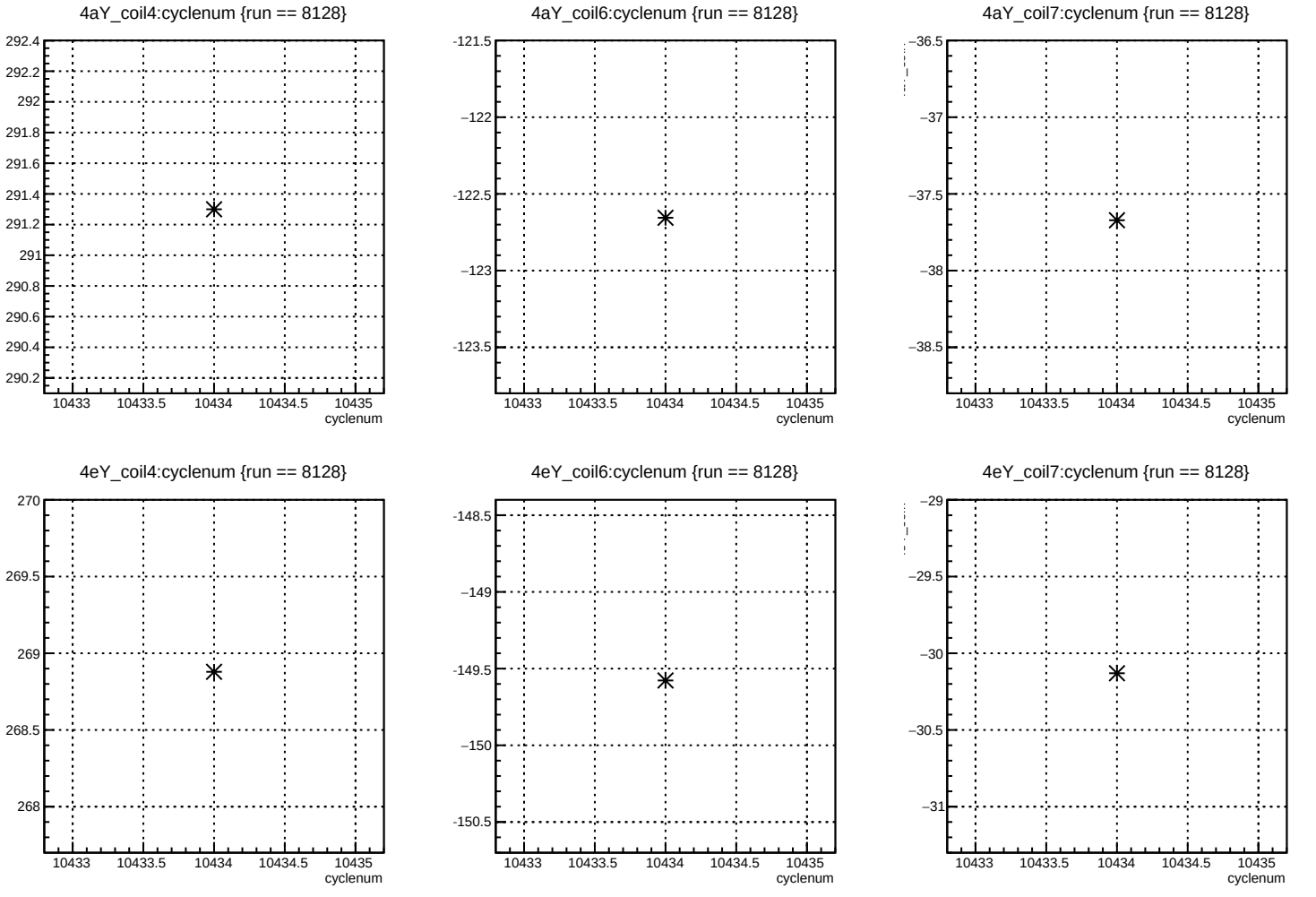

1X_coil3:cyclenum {run == 8128}
16
15.5
15
14.5
14
10433
10433.5
10434
10434.5
10435
cyclenum

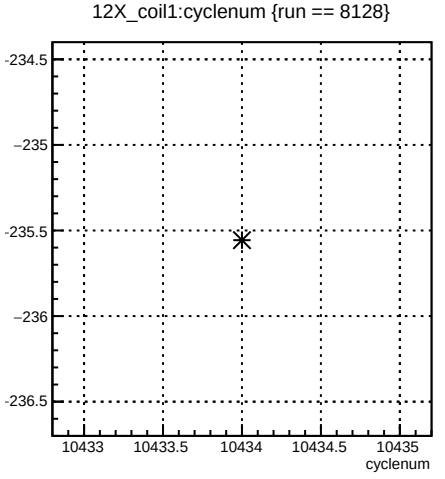

1X_coil7:cyclenum {run == 8128}
239.8
239.6
239.4
239.2
239
238.8
238.6
238.4
238.2
238
237.8
237.6
10433
10433.5
10434
10434.5
10435
cyclenum

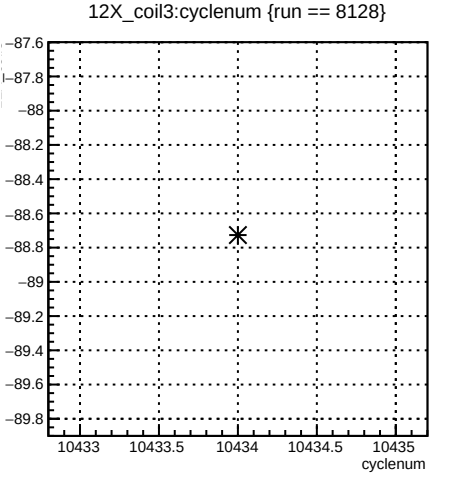

4eX_coil1:cyclenum {run == 8128}
-223.5
−224
-224.5
−225
-225.5
10433
10433.5
10434
10434.5
10435
cyclenum

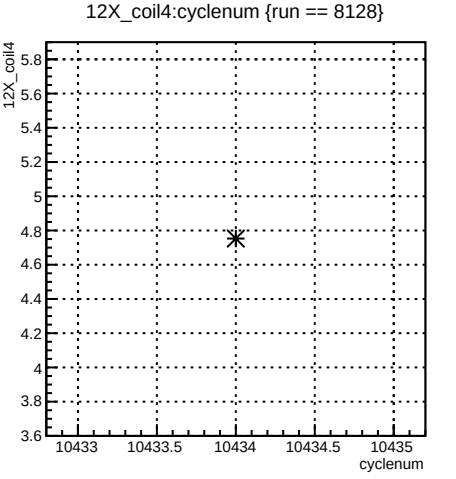

4eX_coil3:cyclenum {run == 8128}
−20
−20.5
−21
−21.5
−22
10433
10433.5
10434
10434.5
10435
cyclenum

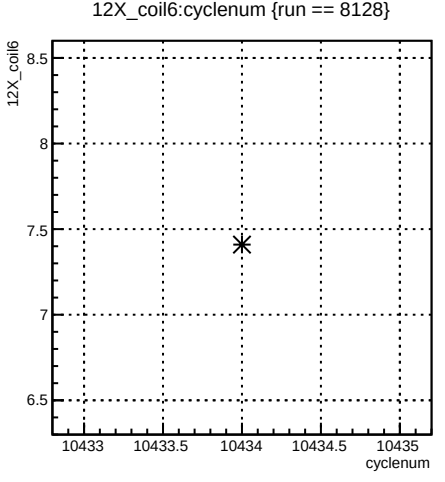

4eX_coil7:cyclenum {run == 8128}
256.8
256.6
256.4
256.2
256
255.8
255.6
255.4
255.2
255
254.8
254.6
10433
10433.5
10434
10434.5
10435
cyclenum

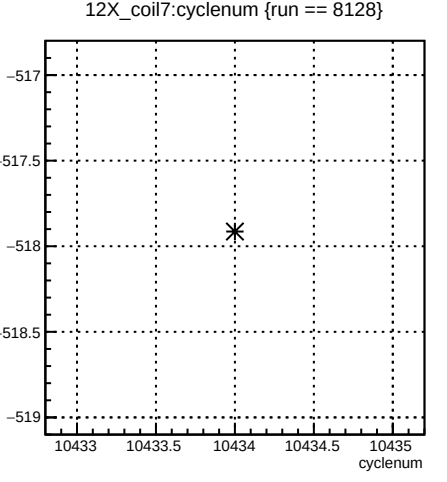

4aY_coil4:cyclenum {run == 8128}
292.4
292.2
292
291.8
291.6
291.4
291.2
291
290.8
290.6
290.4
290.2
10433
10433.5
10434
10434.5
10435
cyclenum
4aY_coil6:cyclenum {run == 8128}
−121.5
−122
−122.5
−123
−123.5
10433
10433.5
10434
10434.5
10435
cyclenum
4aY_coil7:cyclenum {run == 8128}
−36.5
−37
−37.5
−38
−38.5
10433
10433.5
10434
10434.5
10435
cyclenum
4eY_coil4:cyclenum {run == 8128}
270
269.5
269
268.5
268
10433
10433.5
10434
10434.5
10435
cyclenum
4eY_coil6:cyclenum {run == 8128}
−148.5
−149
−149.5
−150
−150.5
10433
10433.5
10434
10434.5
10435
cyclenum
4eY_coil7:cyclenum {run == 8128}
−29
−29.5
−30
−30.5
−31
10433
10433.5
10434
10434.5
10435
cyclenum

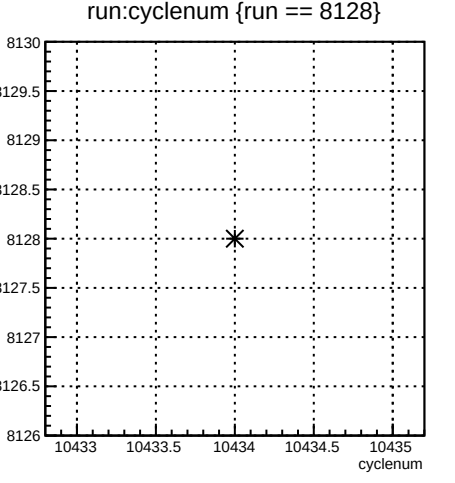

12X_coil1:cyclenum {run == 8128}
-234.5
−235
-235.5
−236
-236.5
10433
10433.5
10434
10434.5
10435
cyclenum


12X_coil3:cyclenum {run == 8128}
−87.6
−87.8
−88
−88.2
−88.4
−88.6
−88.8
−89
−89.2
−89.4
−89.6
−89.8
10433
10433.5
10434
10434.5
10435
cyclenum


12X_coil4:cyclenum {run == 8128}
12X_coil4
5.8
5.6
5.4
5.2
5
4.8
4.6
4.4
4.2
4
3.8
3.6
10433
10433.5
10434
10434.5
10435
cyclenum


12X_coil6:cyclenum {run == 8128}
12X_coil6
8.5
8
7.5
7
6.5
10433
10433.5
10434
10434.5
10435
cyclenum


12X_coil7:cyclenum {run == 8128}
−517
-517.5
−518
-518.5
−519
10433
10433.5
10434
10434.5
10435
cyclenum


run:cyclenum {run == 8128}
8130
8129.5
8129
8128.5
8128
8127.5
8127
8126.5
8126
10433
10433.5
10434
10434.5
10435
cyclenum