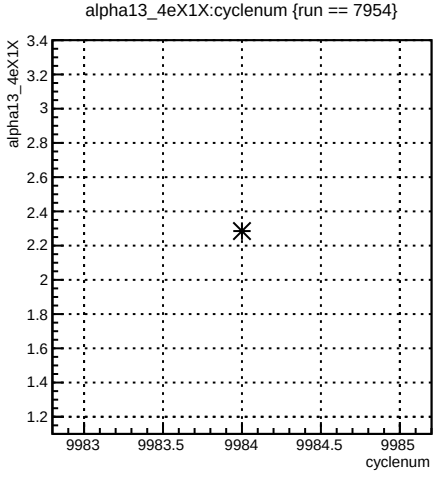
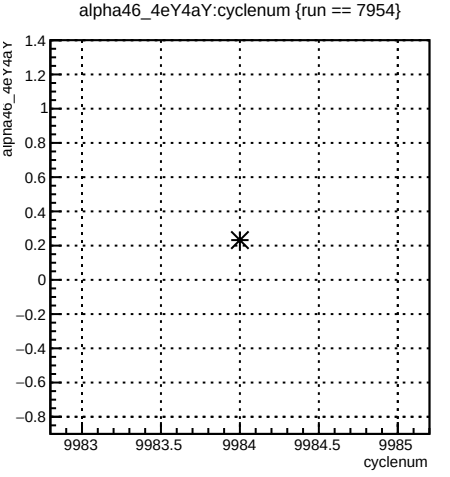
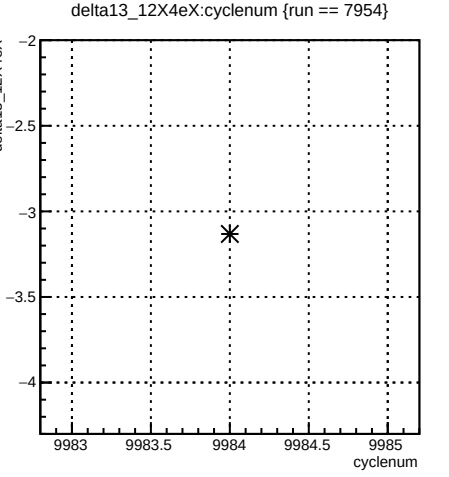
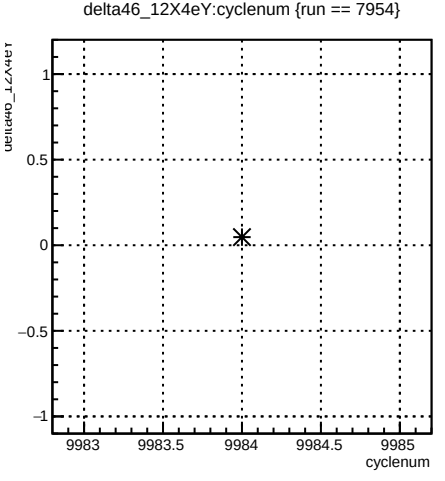
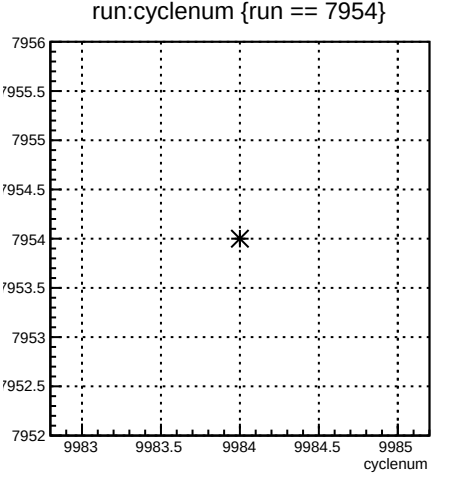
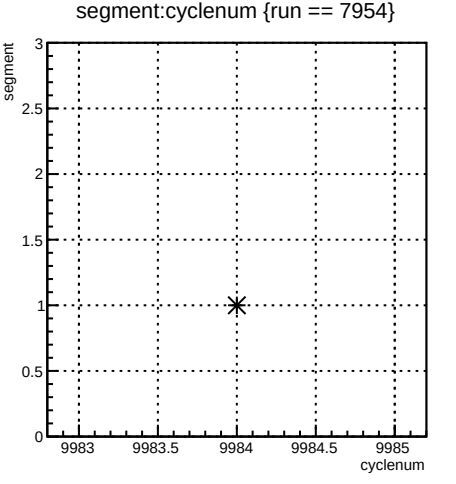

alpha13_4eX1X:cyclenum {run == 7954}
alpha13_4eX1X
cyclenum

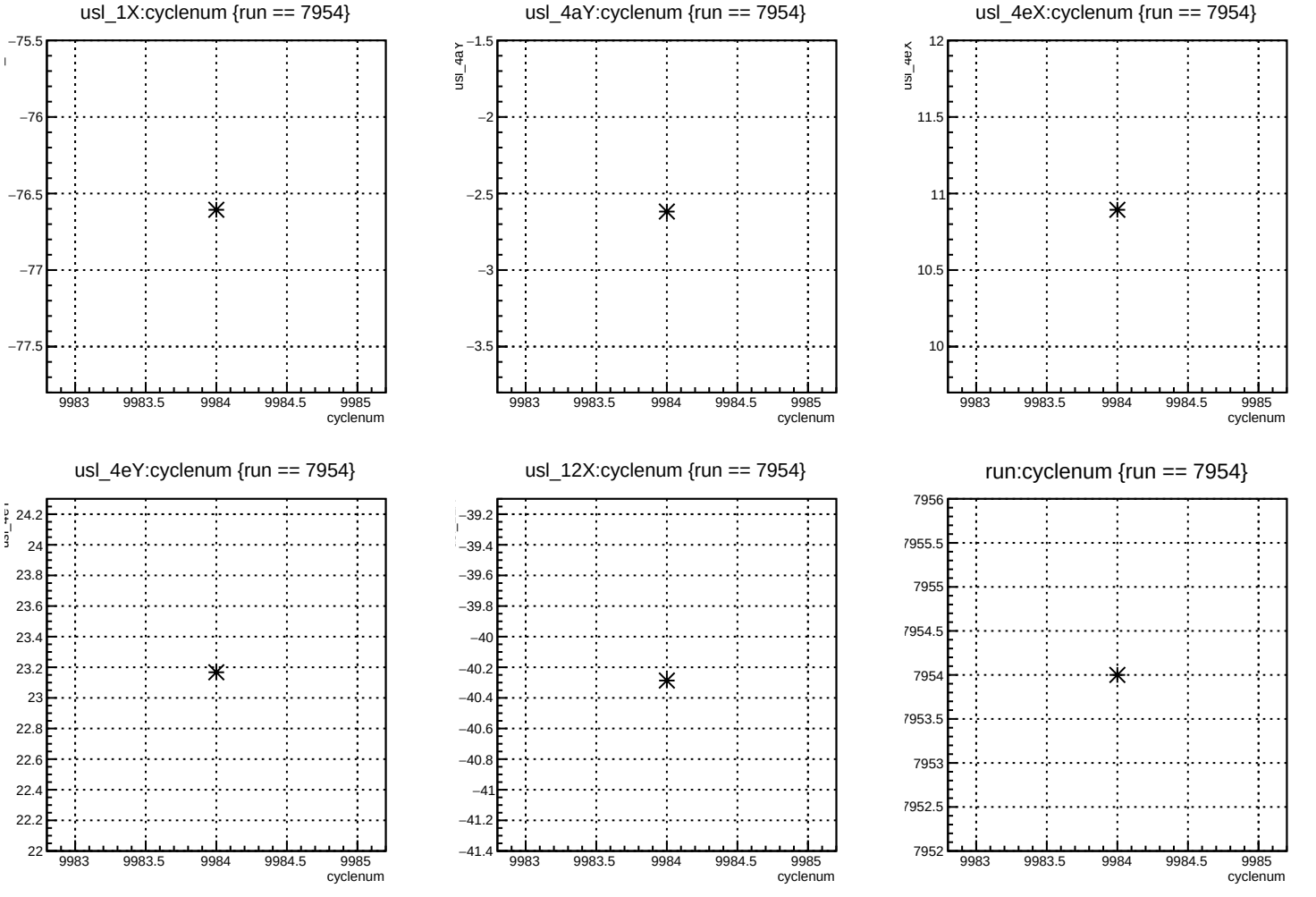

alpha46_4eY4aY:cyclenum {run == 7954}
alpha46_4eY4aY
cyclenum

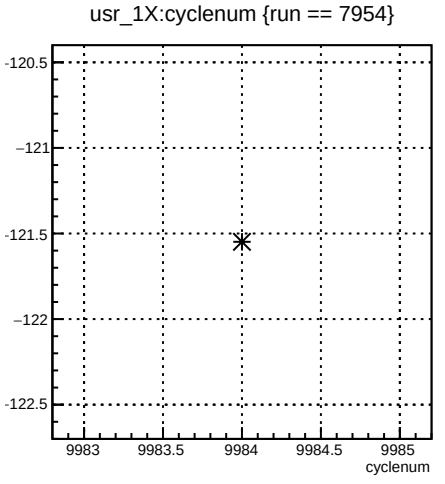

delta13_12X4eX:cyclenum {run == 7954}
delta13_12X4eX
cyclenum

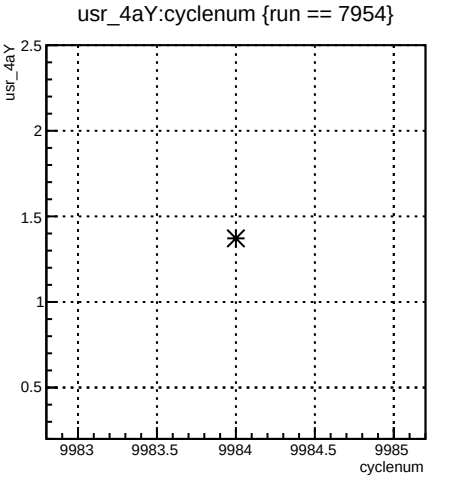

delta46_12X4eY:cyclenum {run == 7954}
cyclenum

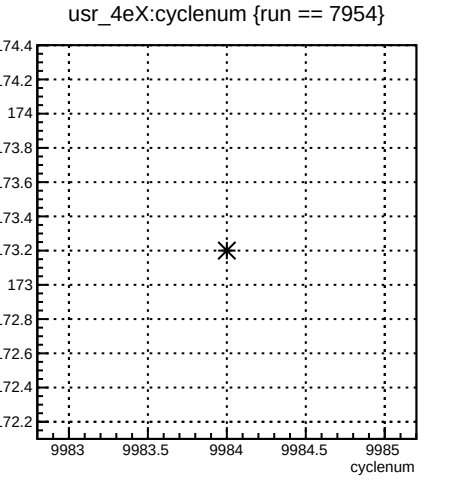

run:cyclenum {run == 7954}
cyclenum

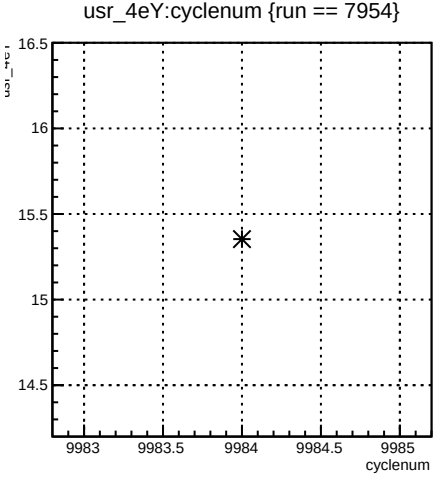

segment:cyclenum {run == 7954}
segment
cyclenum

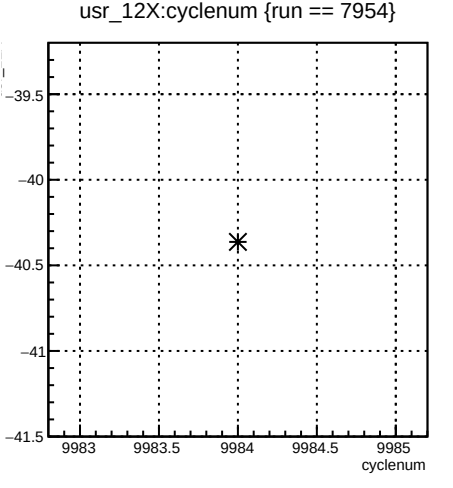

usl_1X:cyclenum {run == 7954}
usl_4aY:cyclenum {run == 7954}
usl_4eX:cyclenum {run == 7954}
usl_4eY:cyclenum {run == 7954}
usl_12X:cyclenum {run == 7954}
run:cyclenum {run == 7954}
cyclenum
9983
9983.5
9984
9984.5
9985

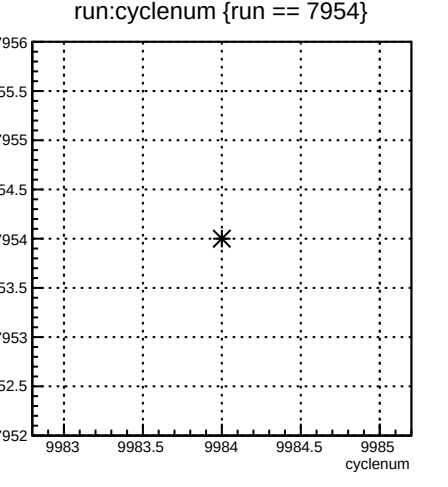

usr_1X:cyclenum {run == 7954}
-120.5
−121
-121.5
−122
-122.5
9983
9983.5
9984
9984.5
9985
cyclenum

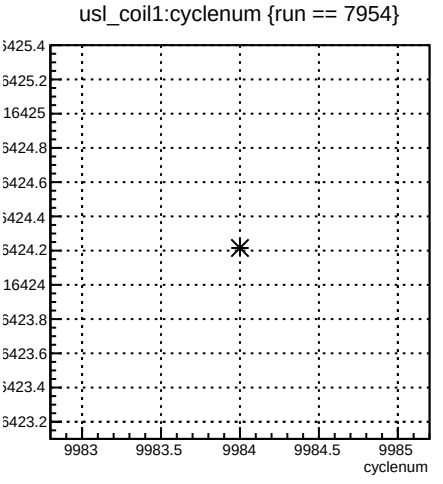

usr_4aY:cyclenum {run == 7954}
usr_4aY
2.5
2
1.5
1
0.5
9983
9983.5
9984
9984.5
9985
cyclenum

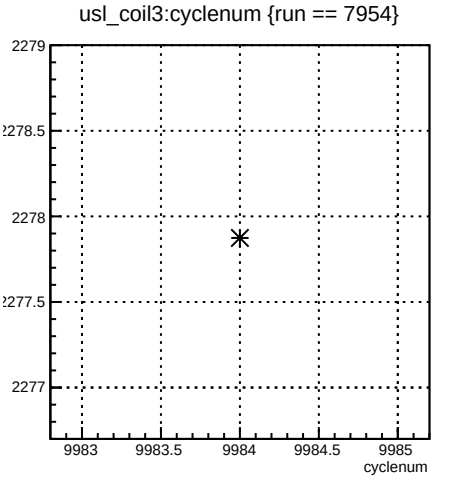

usr_4eX:cyclenum {run == 7954}
174.4
174.2
174
173.8
173.6
173.4
173.2
173
172.8
172.6
172.4
172.2
9983
9983.5
9984
9984.5
9985
cyclenum

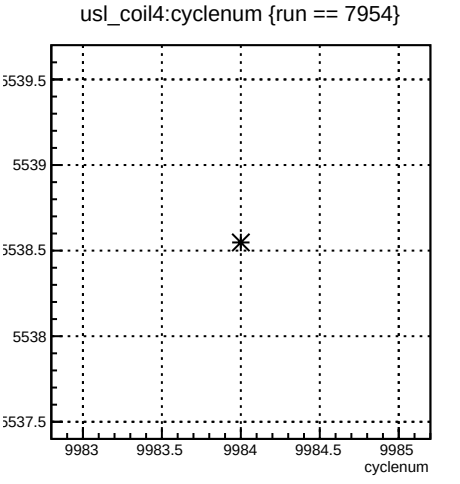

usr_4eY:cyclenum {run == 7954}
16.5
16
15.5
15
14.5
9983
9983.5
9984
9984.5
9985
cyclenum

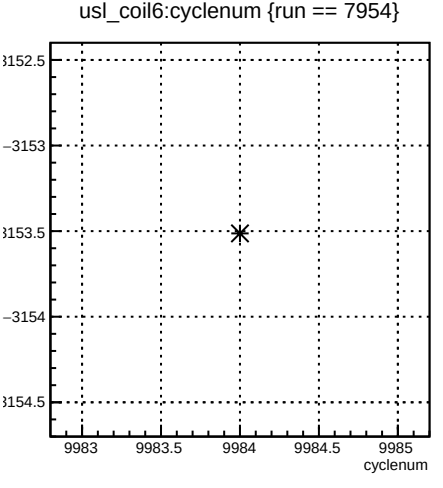

usr_12X:cyclenum {run == 7954}
−39.5
−40
−40.5
−41
−41.5
9983
9983.5
9984
9984.5
9985
cyclenum

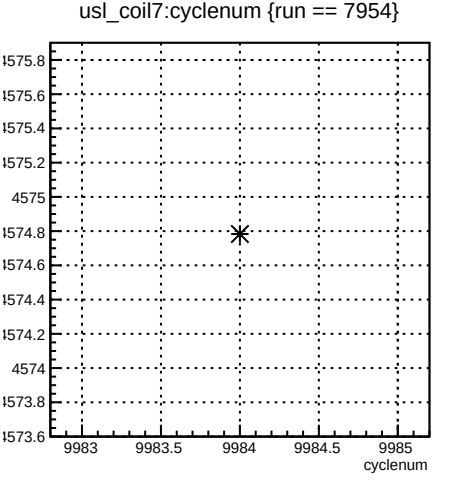

run:cyclenum {run == 7954}
7956
7955.5
7955
7954.5
7954
7953.5
7953
7952.5
7952
9983
9983.5
9984
9984.5
9985
cyclenum

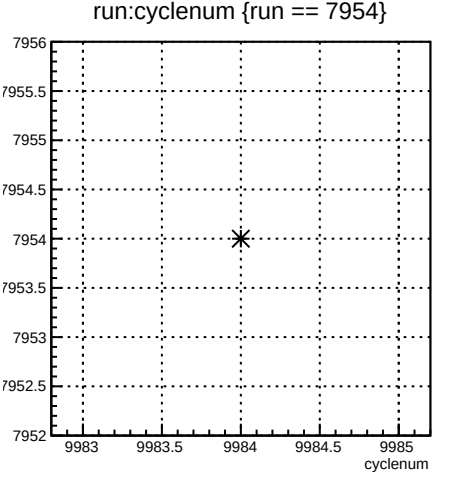

usl_coil1:cyclenum {run == 7954}
6425.4
6425.2
16425
6424.8
6424.6
6424.4
6424.2
16424
6423.8
6423.6
6423.4
6423.2
9983
9983.5
9984
9984.5
9985
cyclenum

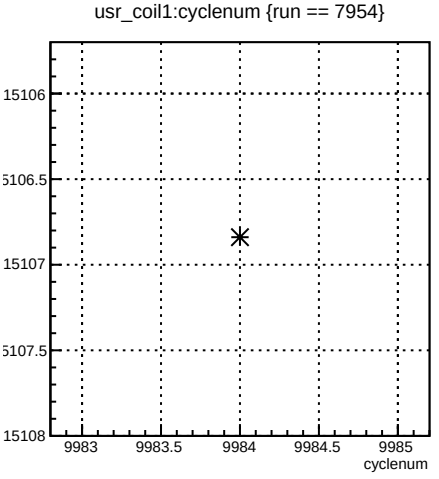

usl_coil3:cyclenum {run == 7954}
2279
2278.5
2278
2277.5
2277
9983
9983.5
9984
9984.5
9985
cyclenum

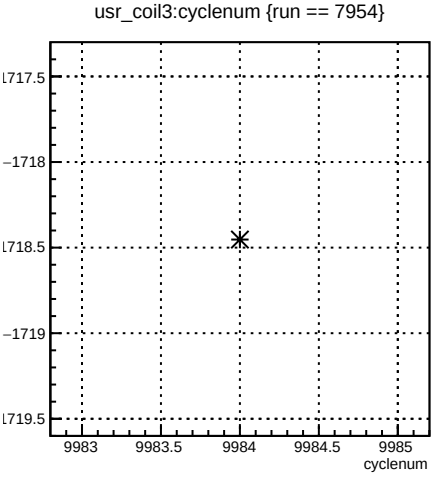

usl_coil4:cyclenum {run == 7954}
5539.5
5539
5538.5
5538
5537.5
9983
9983.5
9984
9984.5
9985
cyclenum

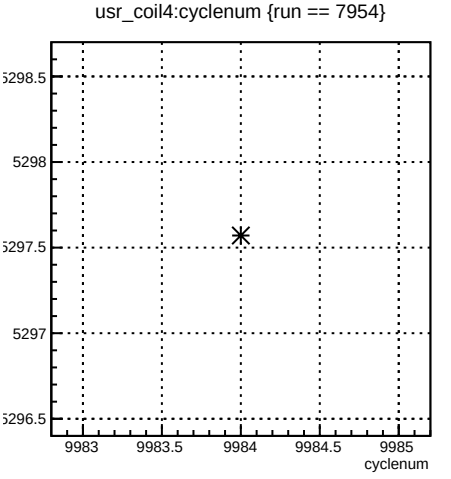

usl_coil6:cyclenum {run == 7954}
3152.5
−3153
3153.5
−3154
3154.5
9983
9983.5
9984
9984.5
9985
cyclenum

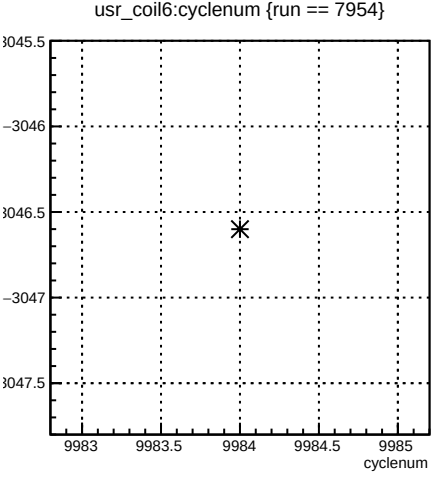

usl_coil7:cyclenum {run == 7954}
4575.8
4575.6
4575.4
4575.2
4575
4574.8
4574.6
4574.4
4574.2
4574
4573.8
4573.6
9983
9983.5
9984
9984.5
9985
cyclenum

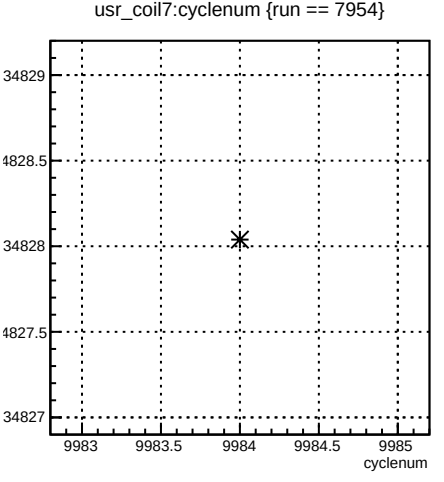

run:cyclenum {run == 7954}
7956
7955.5
7955
7954.5
7954
7953.5
7953
7952.5
7952
9983
9983.5
9984
9984.5
9985
cyclenum

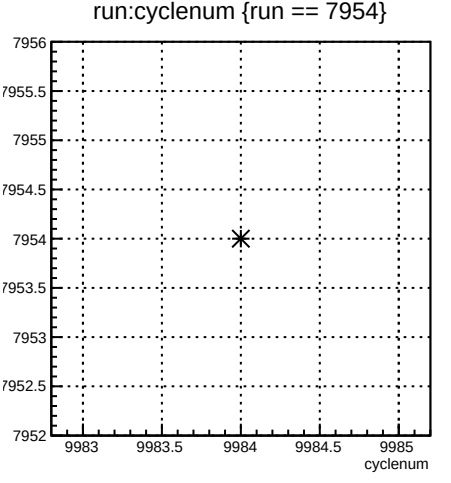

usr_coil1:cyclenum {run == 7954}
15106
5106.5
15107
5107.5
15108
9983
9983.5
9984
9984.5
9985
cyclenum

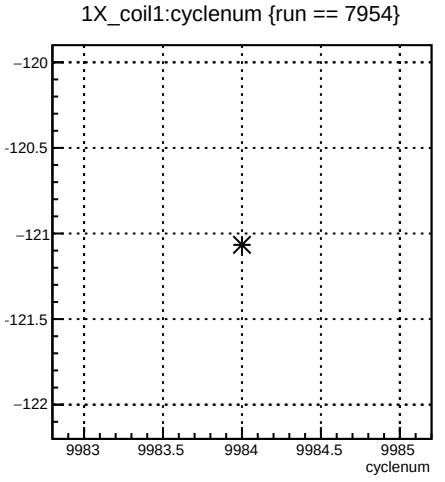

usr_coil3:cyclenum {run == 7954}
1717.5
−1718
1718.5
−1719
1719.5
9983
9983.5
9984
9984.5
9985
cyclenum

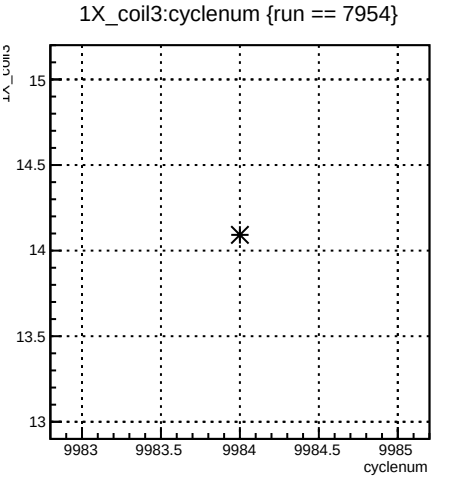

usr_coil4:cyclenum {run == 7954}
5298.5
5298
5297.5
5297
5296.5
9983
9983.5
9984
9984.5
9985
cyclenum

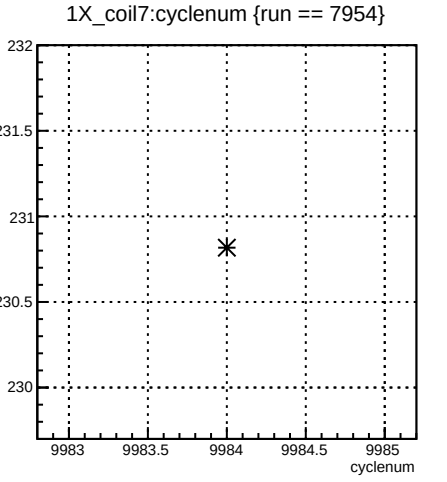

usr_coil6:cyclenum {run == 7954}
3045.5
−3046
3046.5
−3047
3047.5
9983
9983.5
9984
9984.5
9985
cyclenum

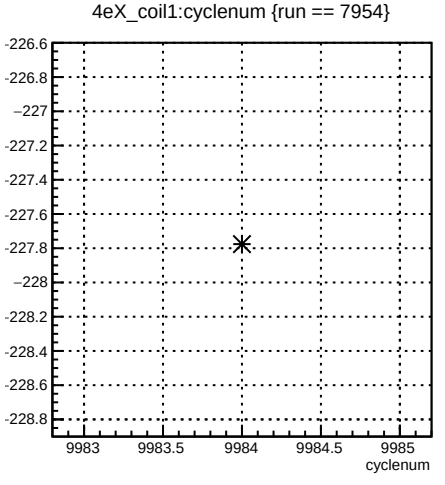

usr_coil7:cyclenum {run == 7954}
34829
4828.5
34828
4827.5
34827
9983
9983.5
9984
9984.5
9985
cyclenum

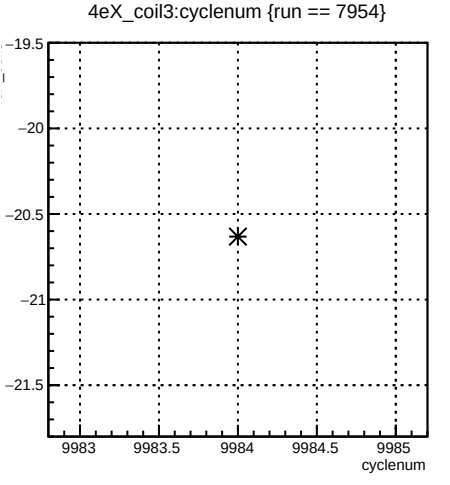

run:cyclenum {run == 7954}
7956
7955.5
7955
7954.5
7954
7953.5
7953
7952.5
7952
9983
9983.5
9984
9984.5
9985
cyclenum

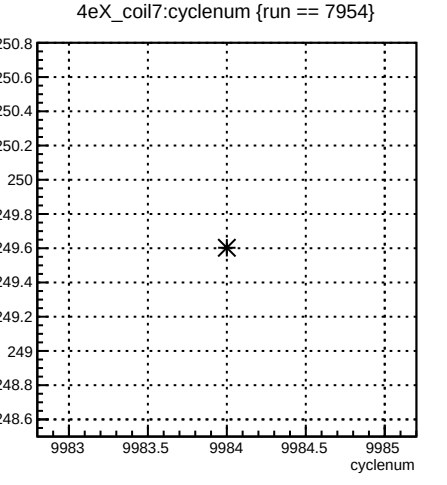

1X_coil1:cyclenum {run == 7954}
−120
−120.5
−121
−121.5
−122
9983
9983.5
9984
9984.5
9985
cyclenum

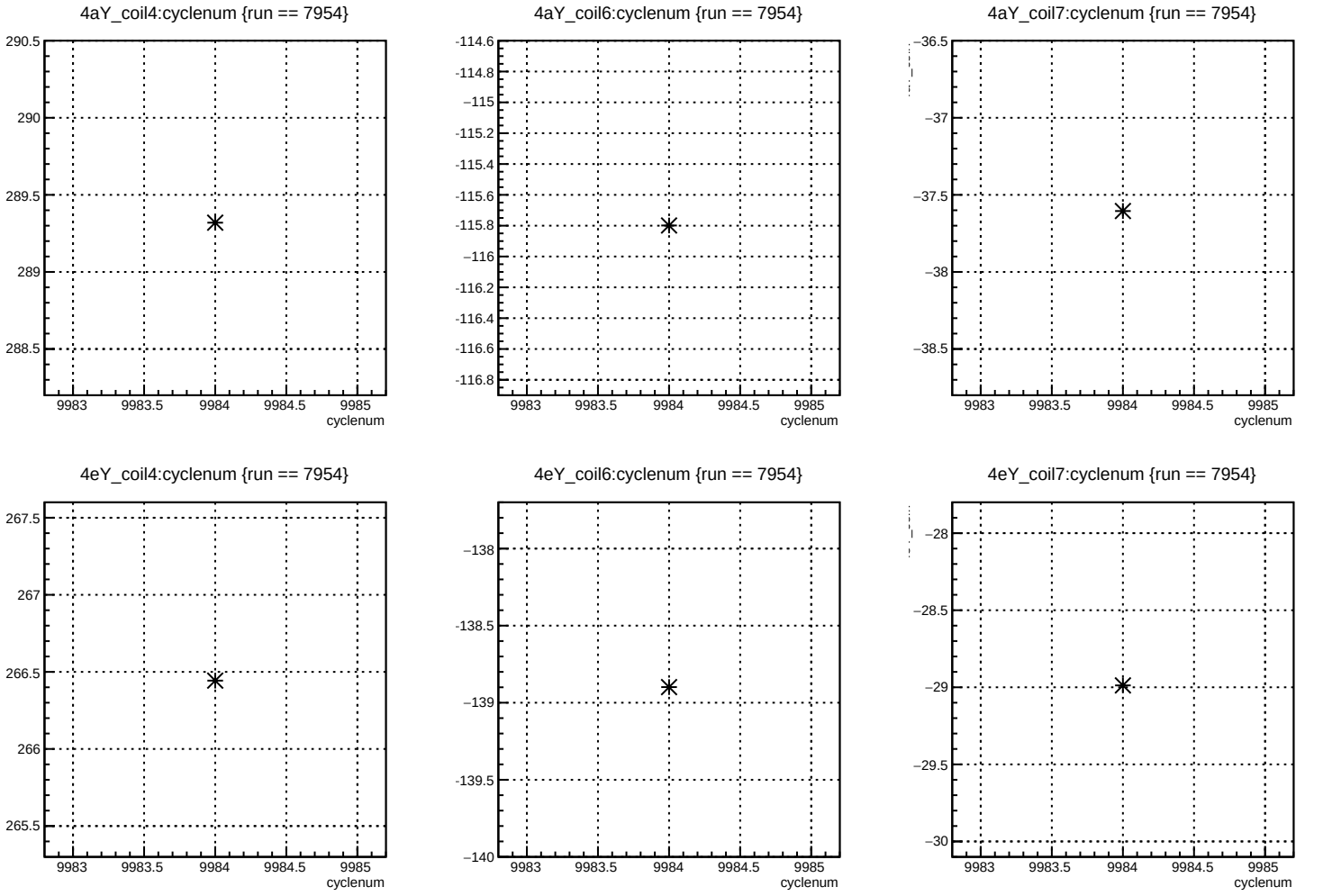

1X_coil3:cyclenum {run == 7954}
15
14.5
14
13.5
13
9983
9983.5
9984
9984.5
9985
cyclenum

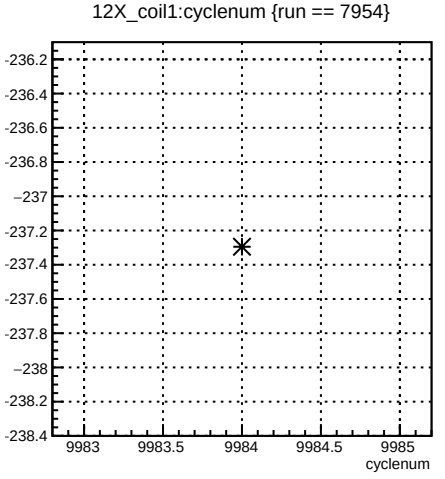

1X_coil7:cyclenum {run == 7954}
232
231.5
231
230.5
230
9983
9983.5
9984
9984.5
9985
cyclenum

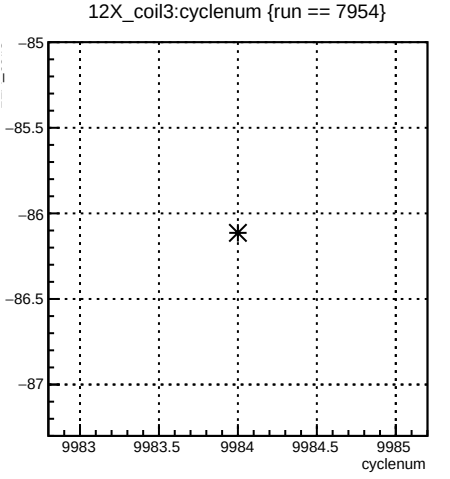

4eX_coil1:cyclenum {run == 7954}
−226.6
−226.8
−227
−227.2
−227.4
−227.6
−227.8
−228
−228.2
−228.4
−228.6
−228.8
9983
9983.5
9984
9984.5
9985
cyclenum

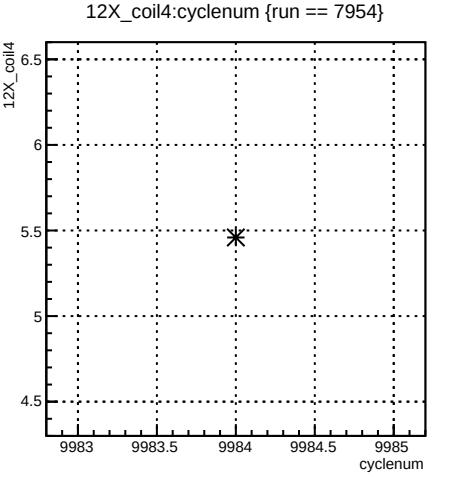

4eX_coil3:cyclenum {run == 7954}
−19.5
−20
−20.5
−21
−21.5
9983
9983.5
9984
9984.5
9985
cyclenum

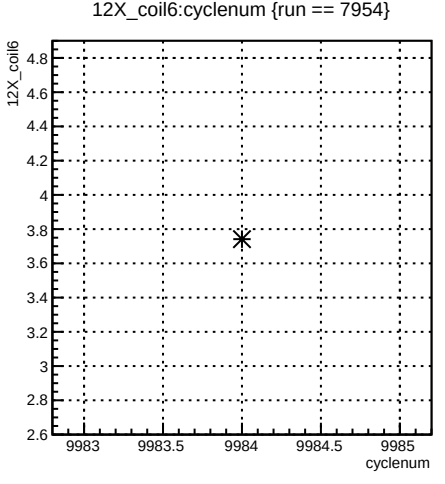

4eX_coil7:cyclenum {run == 7954}
250.8
250.6
250.4
250.2
250
249.8
249.6
249.4
249.2
249
248.8
248.6
9983
9983.5
9984
9984.5
9985
cyclenum

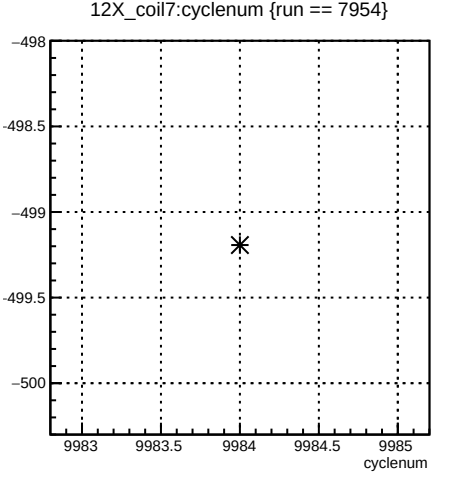

4aY_coil4:cyclenum {run == 7954}
290.5
290
289.5
289
288.5
9983
9983.5
9984
9984.5
9985
cyclenum
4aY_coil6:cyclenum {run == 7954}
-114.6
-114.8
−115
-115.2
-115.4
-115.6
-115.8
−116
-116.2
-116.4
-116.6
-116.8
9983
9983.5
9984
9984.5
9985
cyclenum
4aY_coil7:cyclenum {run == 7954}
−36.5
−37
−37.5
−38
−38.5
9983
9983.5
9984
9984.5
9985
cyclenum
4eY_coil4:cyclenum {run == 7954}
267.5
267
266.5
266
265.5
9983
9983.5
9984
9984.5
9985
cyclenum
4eY_coil6:cyclenum {run == 7954}
−138
-138.5
−139
-139.5
−140
9983
9983.5
9984
9984.5
9985
cyclenum
4eY_coil7:cyclenum {run == 7954}
−28
−28.5
−29
−29.5
−30
9983
9983.5
9984
9984.5
9985
cyclenum

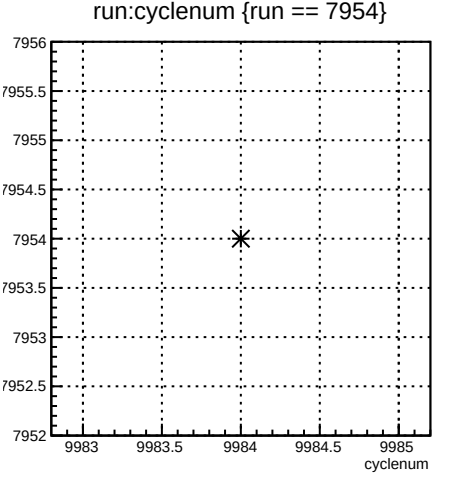

12X_coil1:cyclenum {run == 7954}
-236.2
-236.4
-236.6
-236.8
−237
-237.2
-237.4
-237.6
-237.8
−238
-238.2
-238.4
9983
9983.5
9984
9984.5
9985
cyclenum


12X_coil3:cyclenum {run == 7954}
−85
−85.5
−86
−86.5
−87
9983
9983.5
9984
9984.5
9985
cyclenum


12X_coil4:cyclenum {run == 7954}
12X_coil4
6.5
6
5.5
5
4.5
9983
9983.5
9984
9984.5
9985
cyclenum


12X_coil6:cyclenum {run == 7954}
12X_coil6
4.8
4.6
4.4
4.2
4
3.8
3.6
3.4
3.2
3
2.8
2.6
9983
9983.5
9984
9984.5
9985
cyclenum


12X_coil7:cyclenum {run == 7954}
−498
-498.5
−499
-499.5
−500
9983
9983.5
9984
9984.5
9985
cyclenum


run:cyclenum {run == 7954}
7956
7955.5
7955
7954.5
7954
7953.5
7953
7952.5
7952
9983
9983.5
9984
9984.5
9985
cyclenum