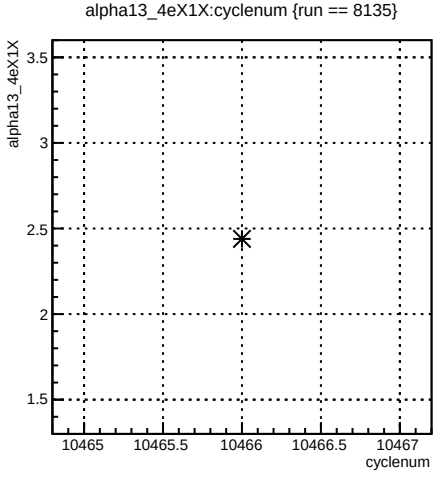
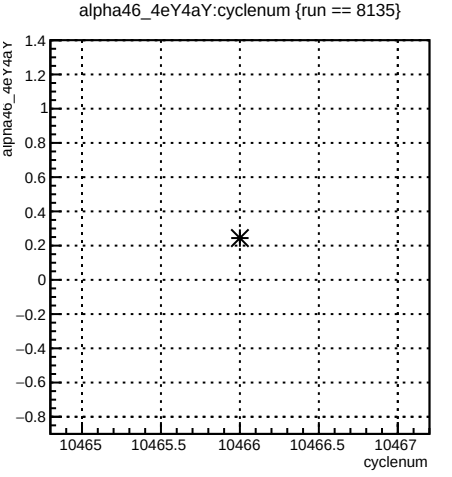
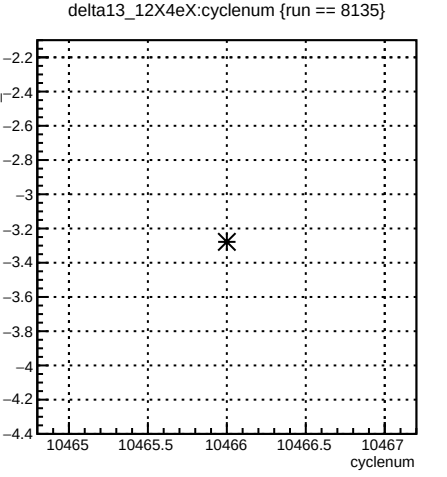
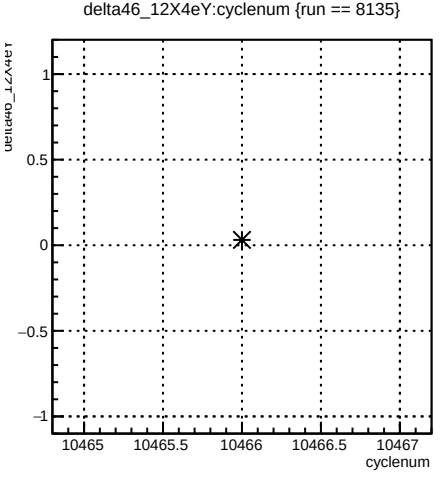
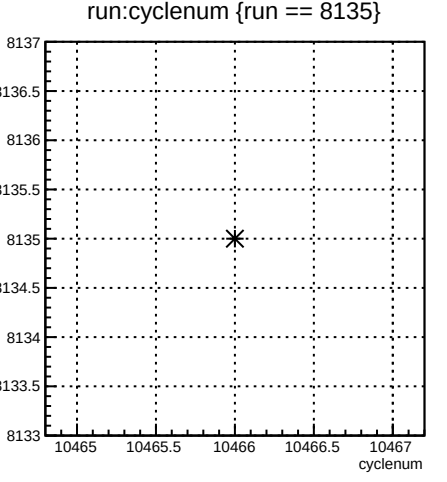
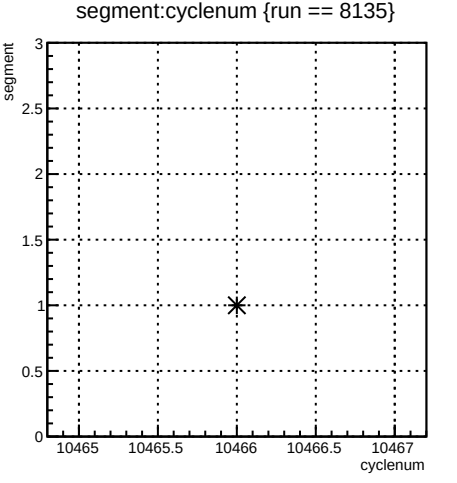

alpha13_4eX1X:cyclenum {run == 8135}
alpha13_4eX1X
3.5
3
2.5
2
1.5
10465
10465.5
10466
10466.5
10467
cyclenum


alpha46_4eY4aY:cyclenum {run == 8135}
alpha46_4eY4aY
1.4
1.2
1
0.8
0.6
0.4
0.2
0
−0.2
−0.4
−0.6
−0.8
10465
10465.5
10466
10466.5
10467
cyclenum

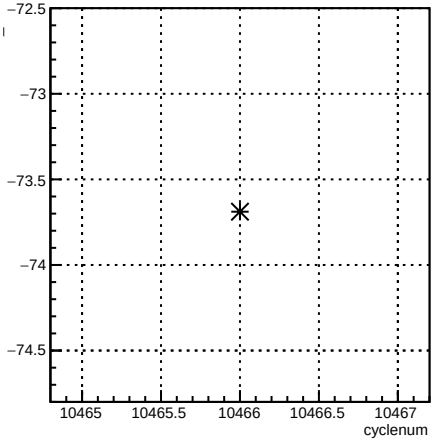

delta13_12X4eX:cyclenum {run == 8135}
delta13_12X4eX
−2.2
−2.4
−2.6
−2.8
−3
−3.2
−3.4
−3.6
−3.8
−4
−4.2
−4.4
10465
10465.5
10466
10466.5
10467
cyclenum


delta46_12X4eY:cyclenum {run == 8135}
1
0.5
0
−0.5
−1
10465
10465.5
10466
10466.5
10467
cyclenum

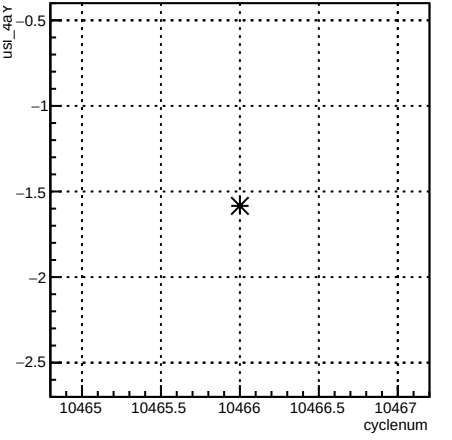

run:cyclenum {run == 8135}
8137
8136.5
8136
8135.5
8135
8134.5
8134
8133.5
8133
10465
10465.5
10466
10466.5
10467
cyclenum


segment:cyclenum {run == 8135}
segment
3
2.5
2
1.5
1
0.5
0
10465
10465.5
10466
10466.5
10467
cyclenum

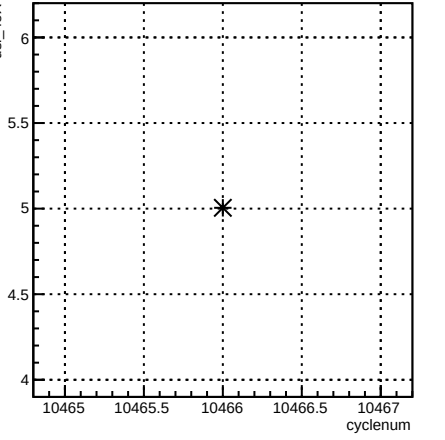
usl_1X:cyclenum {run == 8135}



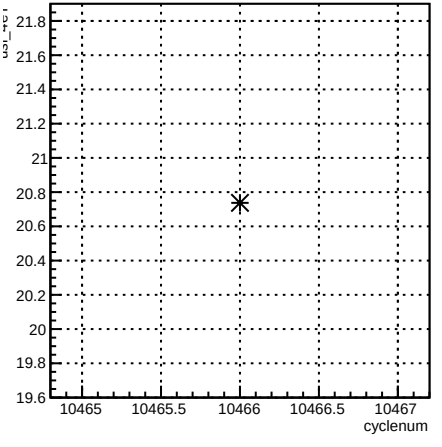
usl_4aY:cyclenum {run == 8135}



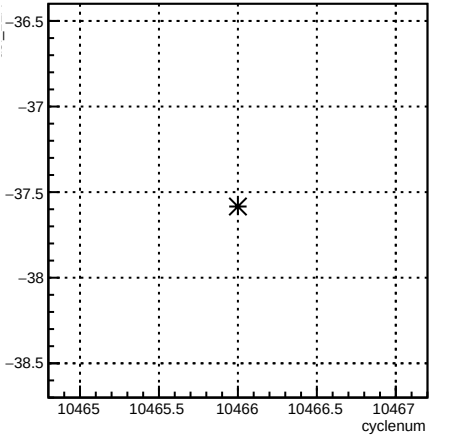
usl_4eX:cyclenum {run == 8135}



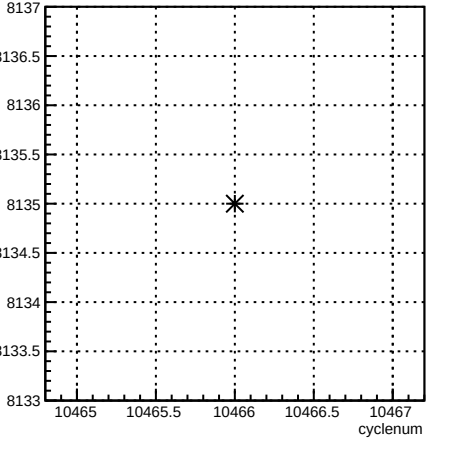
usl_4eY:cyclenum {run == 8135}

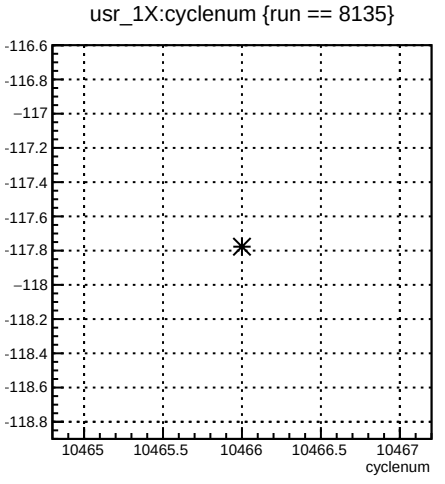


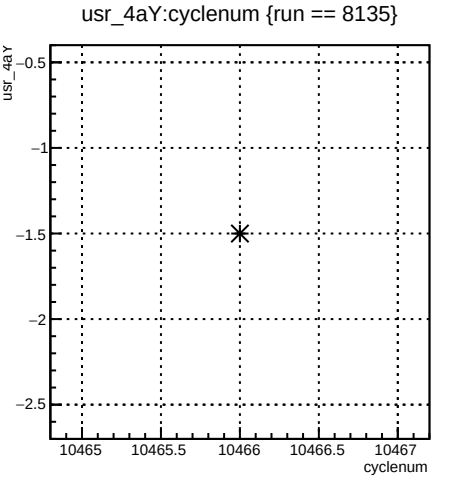
usl_12X:cyclenum {run == 8135}

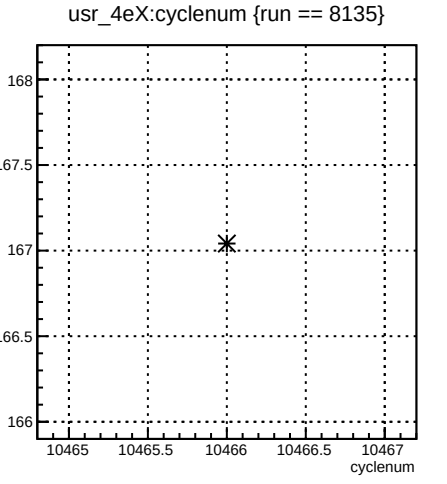


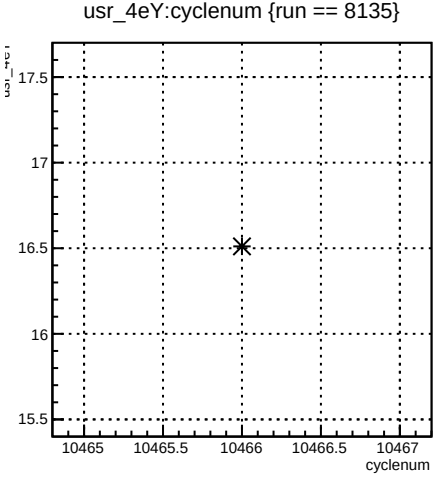
run:cyclenum {run == 8135}

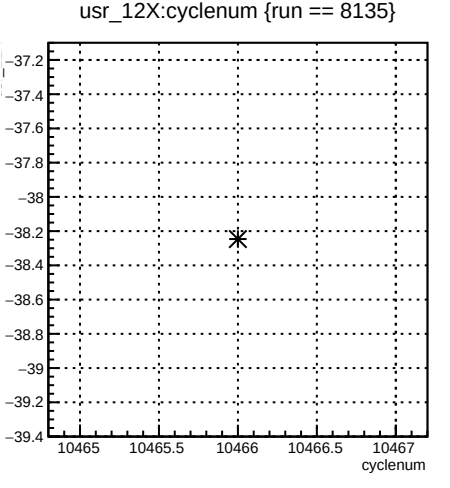


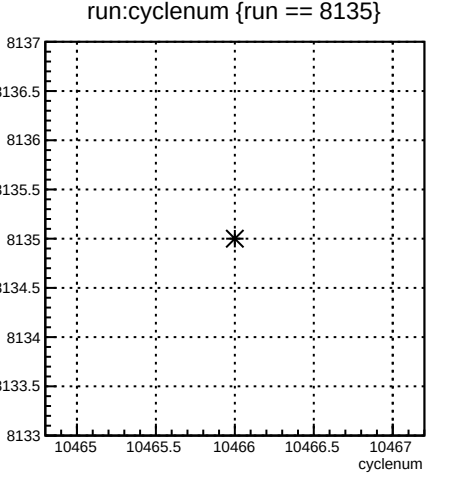

usr_1X:cyclenum {run == 8135}
-116.6
-116.8
−117
-117.2
-117.4
-117.6
-117.8
−118
-118.2
-118.4
-118.6
-118.8
10465
10465.5
10466
10466.5
10467
cyclenum


usr_4aY:cyclenum {run == 8135}
usr_4aY
−0.5
−1
−1.5
−2
−2.5
10465
10465.5
10466
10466.5
10467
cyclenum

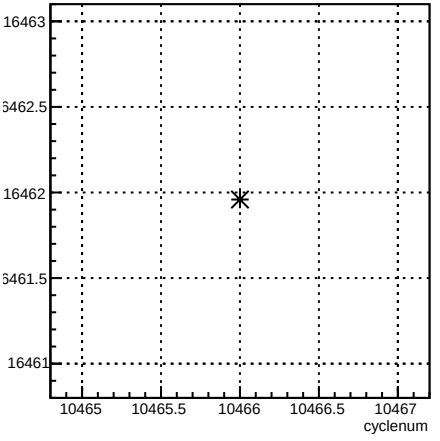

usr_4eX:cyclenum {run == 8135}
168
167.5
167
166.5
166
10465
10465.5
10466
10466.5
10467
cyclenum


usr_4eY:cyclenum {run == 8135}
17.5
17
16.5
16
15.5
10465
10465.5
10466
10466.5
10467
cyclenum

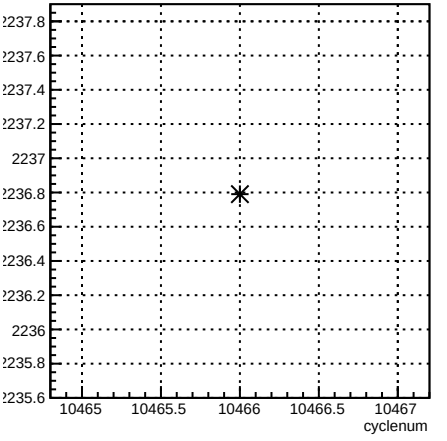

usr_12X:cyclenum {run == 8135}
−37.2
−37.4
−37.6
−37.8
−38
−38.2
−38.4
−38.6
−38.8
−39
−39.2
−39.4
10465
10465.5
10466
10466.5
10467
cyclenum


run:cyclenum {run == 8135}
8137
8136.5
8136
8135.5
8135
8134.5
8134
8133.5
8133
10465
10465.5
10466
10466.5
10467
cyclenum

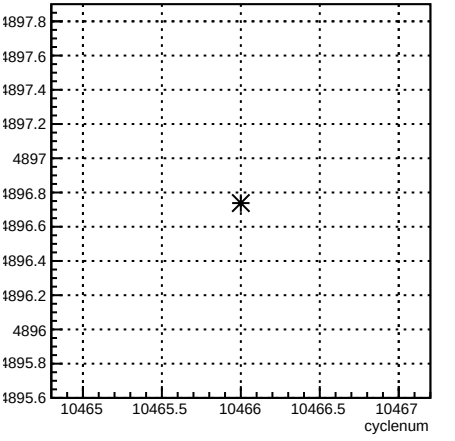
usl_coil1:cyclenum {run == 8135}



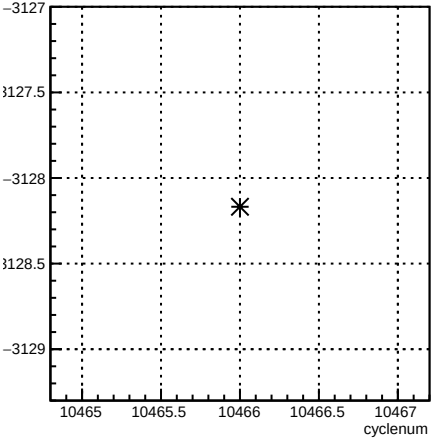
usl_coil3:cyclenum {run == 8135}



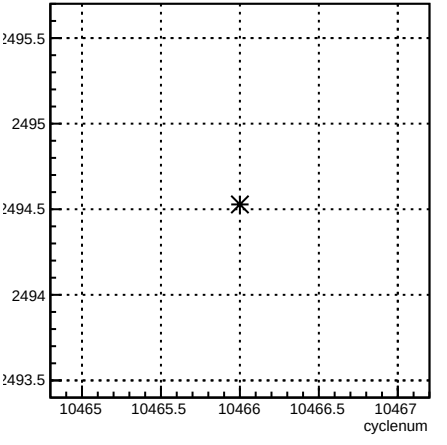
usl_coil4:cyclenum {run == 8135}



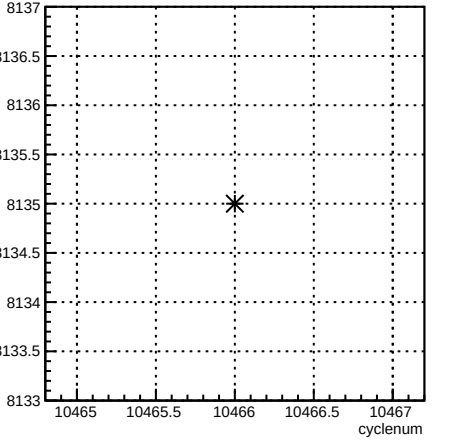
usl_coil6:cyclenum {run == 8135}

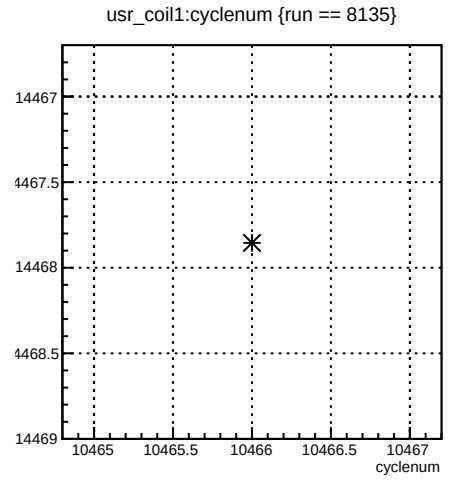


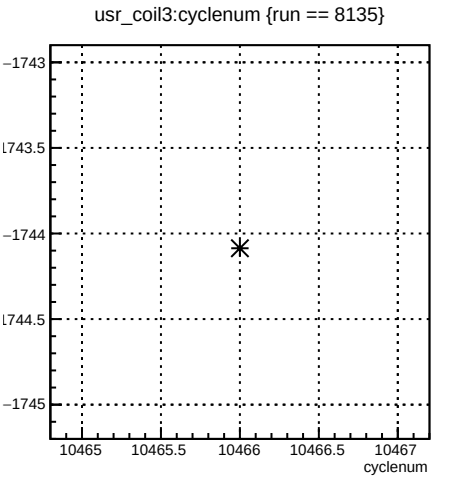
usl_coil7:cyclenum {run == 8135}

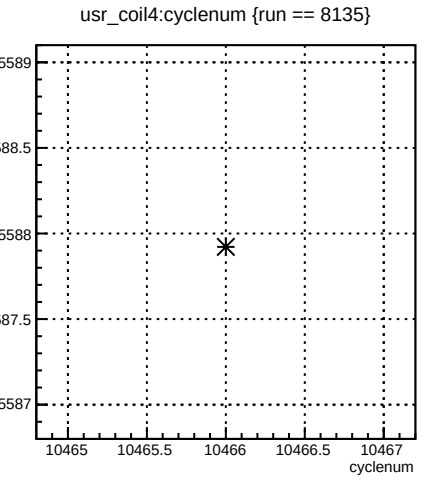


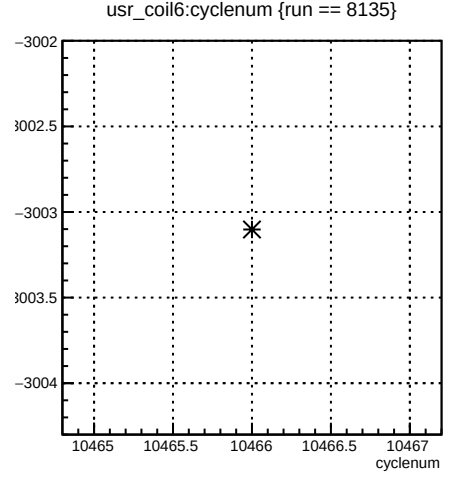
run:cyclenum {run == 8135}

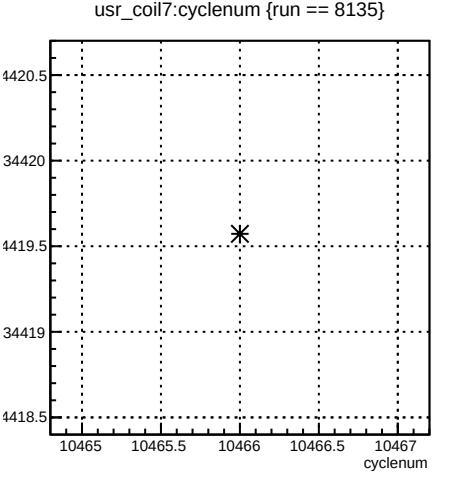


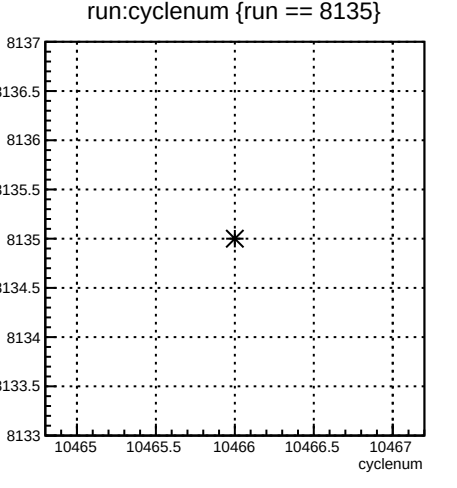

usr_coil1:cyclenum {run == 8135}
14467
4467.5
14468
4468.5
14469
10465
10465.5
10466
10466.5
10467
cyclenum

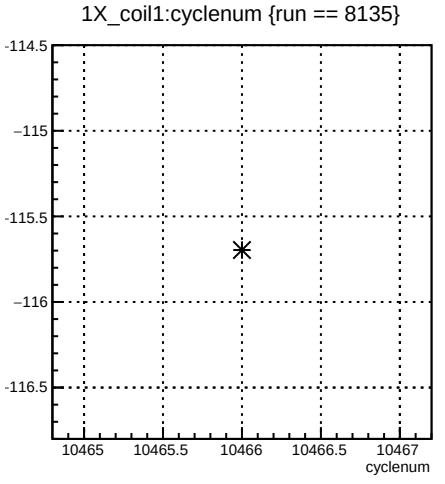

usr_coil3:cyclenum {run == 8135}
−1743
l743.5
−1744
l744.5
−1745
10465
10465.5
10466
10466.5
10467
cyclenum

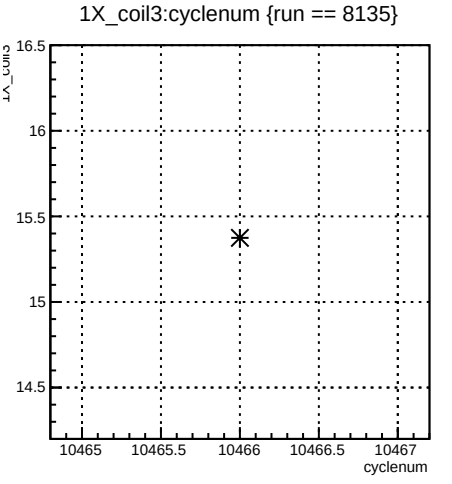

usr_coil4:cyclenum {run == 8135}
5589
5588.5
5588
5587.5
5587
10465
10465.5
10466
10466.5
10467
cyclenum

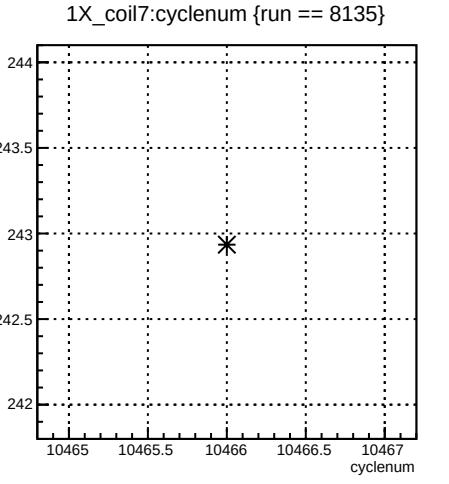

usr_coil6:cyclenum {run == 8135}
−3002
3002.5
−3003
3003.5
−3004
10465
10465.5
10466
10466.5
10467
cyclenum

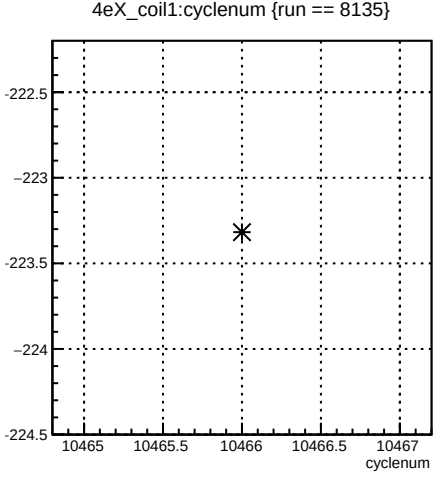

usr_coil7:cyclenum {run == 8135}
4420.5
34420
4419.5
34419
4418.5
10465
10465.5
10466
10466.5
10467
cyclenum

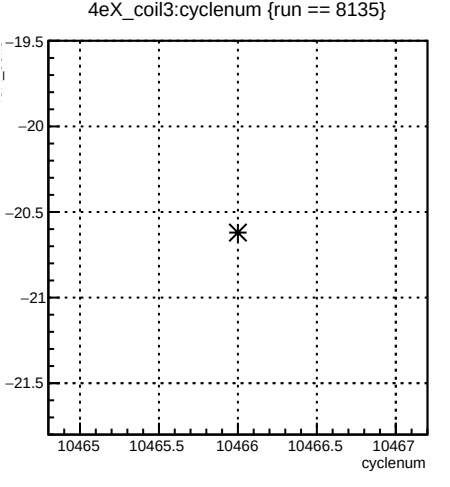

run:cyclenum {run == 8135}
8137
8136.5
8136
8135.5
8135
8134.5
8134
8133.5
8133
10465
10465.5
10466
10466.5
10467
cyclenum

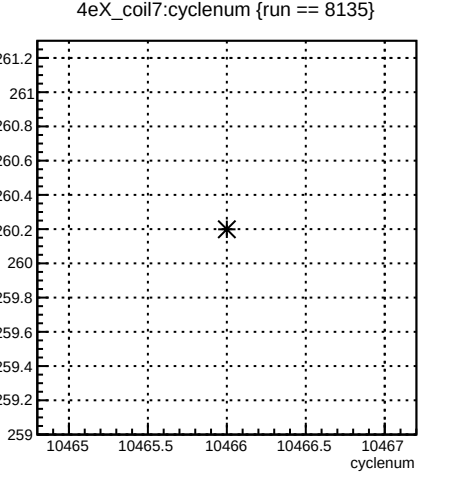

1X_coil1:cyclenum {run == 8135}
-114.5
−115
-115.5
−116
-116.5
10465
10465.5
10466
10466.5
10467
cyclenum

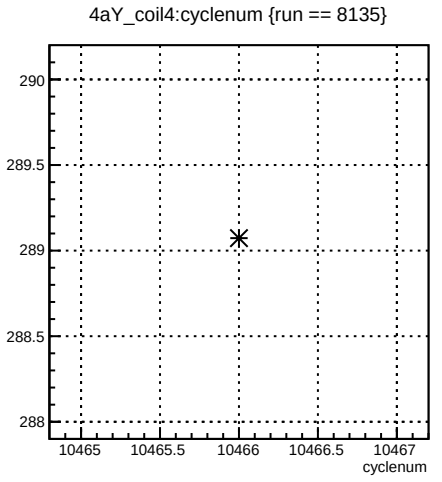

1X_coil3:cyclenum {run == 8135}
16.5
16
15.5
15
14.5
10465
10465.5
10466
10466.5
10467
cyclenum

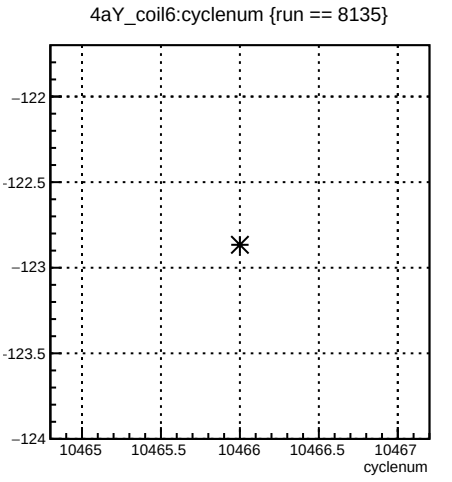

1X_coil7:cyclenum {run == 8135}
244
243.5
243
242.5
242
10465
10465.5
10466
10466.5
10467
cyclenum

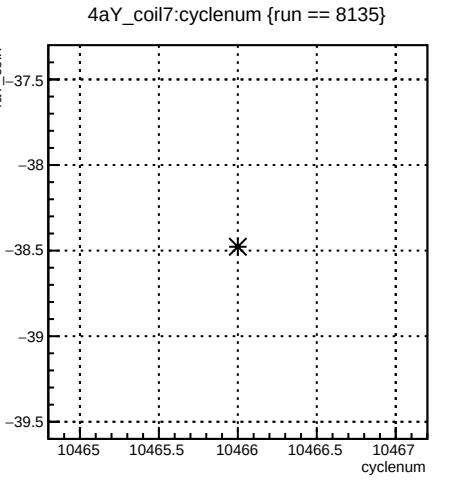

4eX_coil1:cyclenum {run == 8135}
-222.5
−223
-223.5
−224
-224.5
10465
10465.5
10466
10466.5
10467
cyclenum

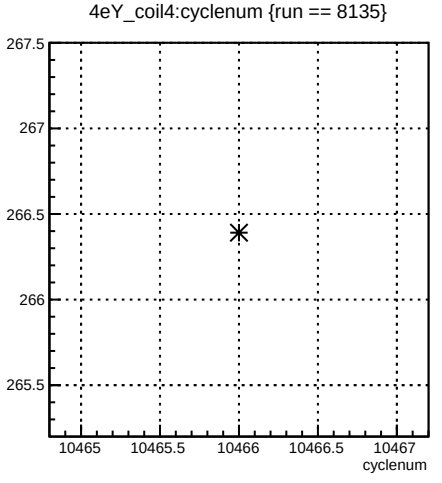

4eX_coil3:cyclenum {run == 8135}
−19.5
−20
−20.5
−21
−21.5
10465
10465.5
10466
10466.5
10467
cyclenum

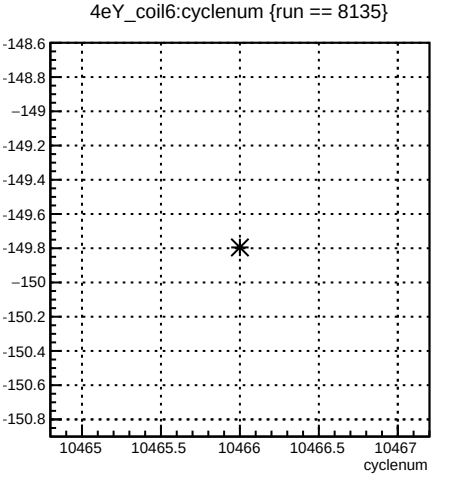

4eX_coil7:cyclenum {run == 8135}
261.2
261
260.8
260.6
260.4
260.2
260
259.8
259.6
259.4
259.2
259
10465
10465.5
10466
10466.5
10467
cyclenum

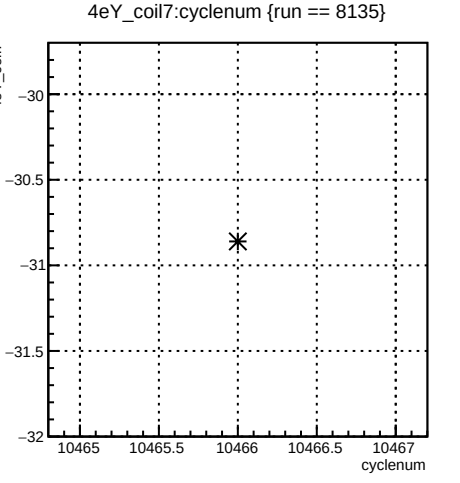

4aY_coil4:cyclenum {run == 8135}
290
289.5
289
288.5
288
10465
10465.5
10466
10466.5
10467
cyclenum

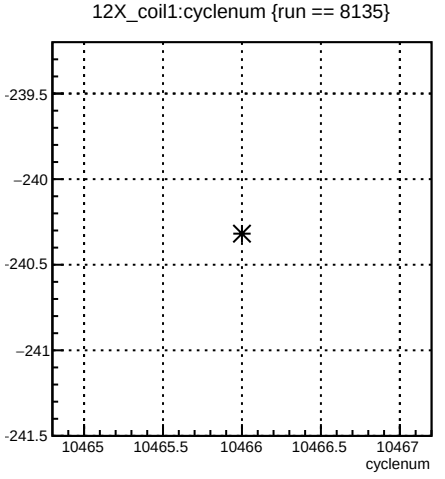

4aY_coil6:cyclenum {run == 8135}
−122
−122.5
−123
−123.5
−124
10465
10465.5
10466
10466.5
10467
cyclenum

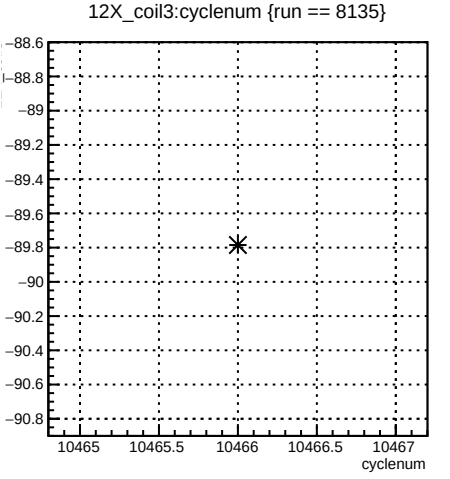

4aY_coil7:cyclenum {run == 8135}
−37.5
−38
−38.5
−39
−39.5
10465
10465.5
10466
10466.5
10467
cyclenum

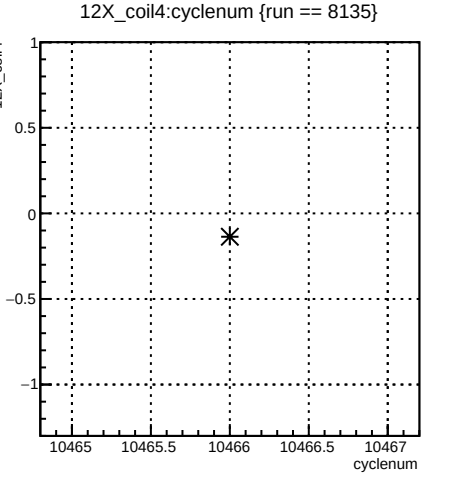

4eY_coil4:cyclenum {run == 8135}
267.5
267
266.5
266
265.5
10465
10465.5
10466
10466.5
10467
cyclenum

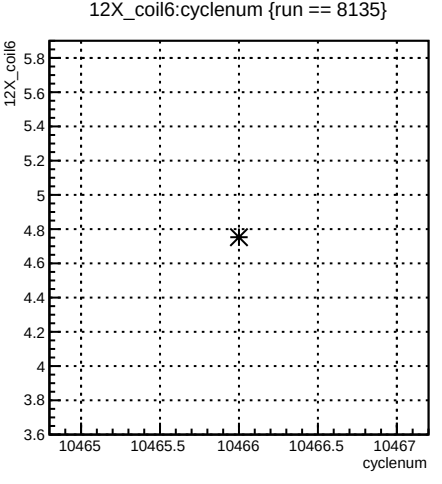

4eY_coil6:cyclenum {run == 8135}
−148.6
−148.8
−149
−149.2
−149.4
−149.6
−149.8
−150
−150.2
−150.4
−150.6
−150.8
10465
10465.5
10466
10466.5
10467
cyclenum

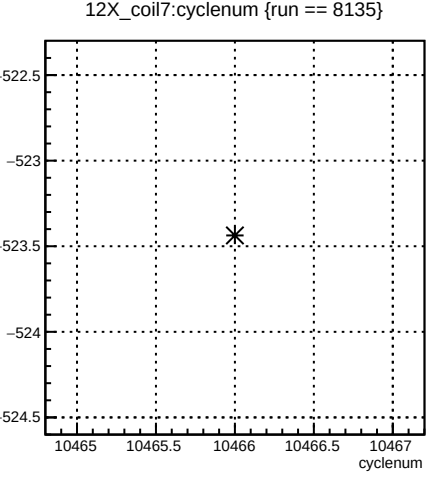

4eY_coil7:cyclenum {run == 8135}
−30
−30.5
−31
−31.5
−32
10465
10465.5
10466
10466.5
10467
cyclenum

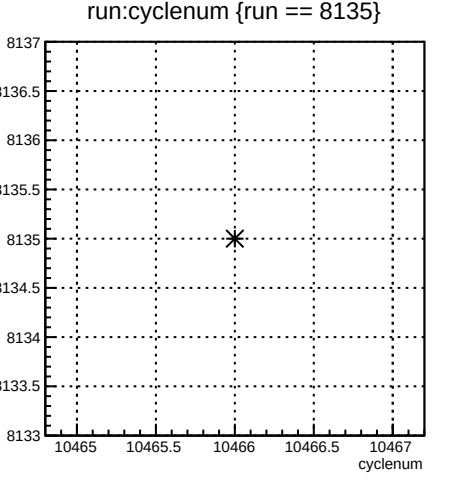

12X_coil1:cyclenum {run == 8135}
-239.5
−240
-240.5
−241
-241.5
10465
10465.5
10466
10466.5
10467
cyclenum


12X_coil3:cyclenum {run == 8135}
−88.6
−88.8
−89
−89.2
−89.4
−89.6
−89.8
−90
−90.2
−90.4
−90.6
−90.8
10465
10465.5
10466
10466.5
10467
cyclenum


12X_coil4:cyclenum {run == 8135}
12X_coil4
1
0.5
0
−0.5
−1
10465
10465.5
10466
10466.5
10467
cyclenum


12X_coil6:cyclenum {run == 8135}
12X_coil6
5.8
5.6
5.4
5.2
5
4.8
4.6
4.4
4.2
4
3.8
3.6
10465
10465.5
10466
10466.5
10467
cyclenum


12X_coil7:cyclenum {run == 8135}
-522.5
−523
-523.5
−524
-524.5
10465
10465.5
10466
10466.5
10467
cyclenum


run:cyclenum {run == 8135}
8137
8136.5
8136
8135.5
8135
8134.5
8134
8133.5
8133
10465
10465.5
10466
10466.5
10467
cyclenum