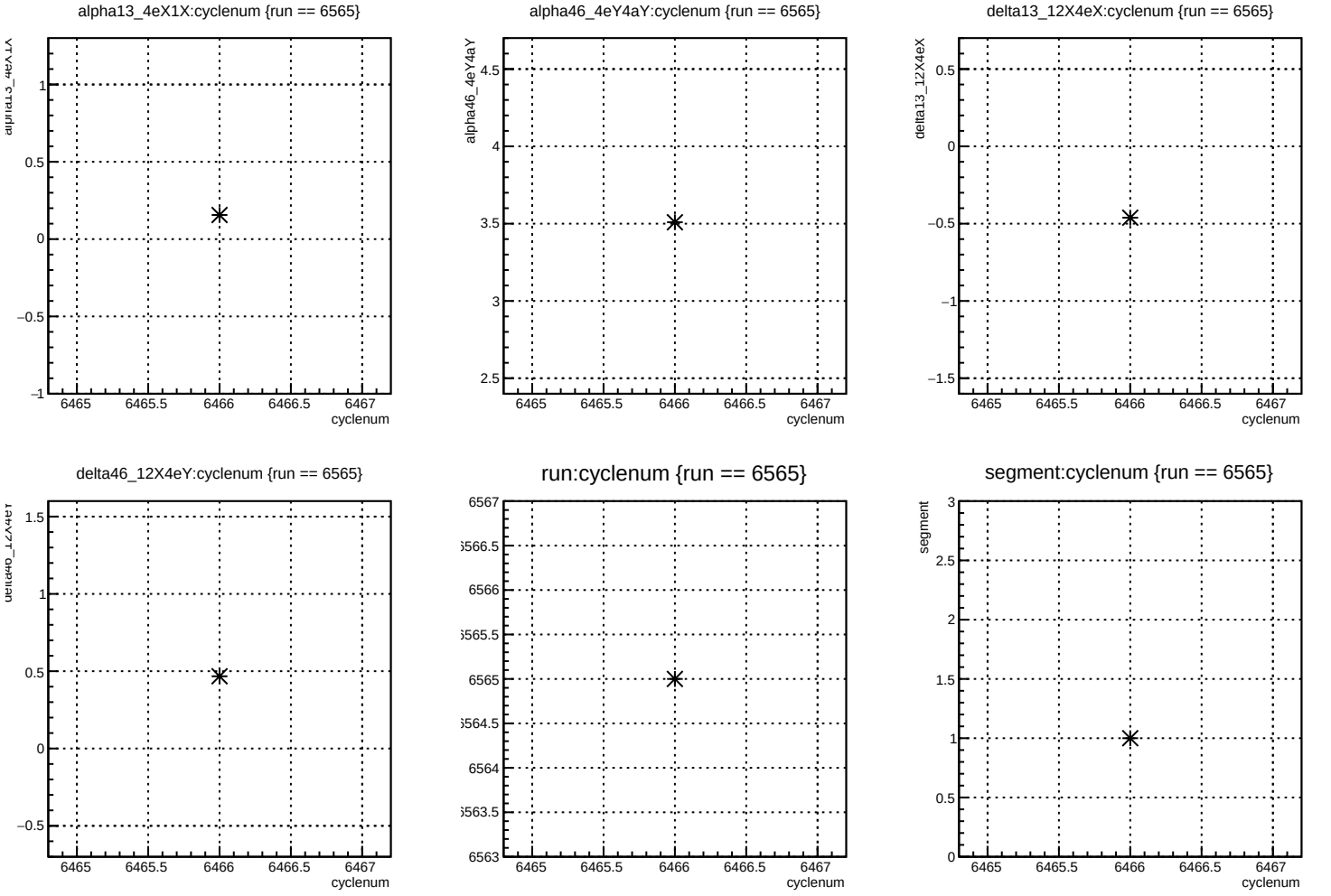
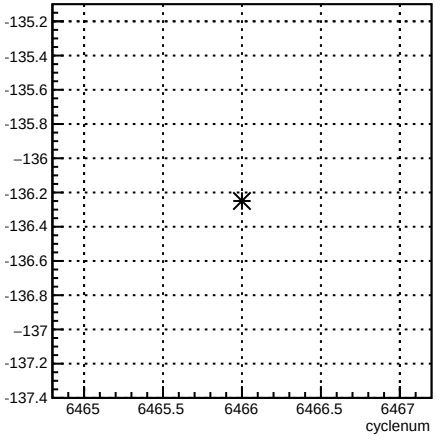
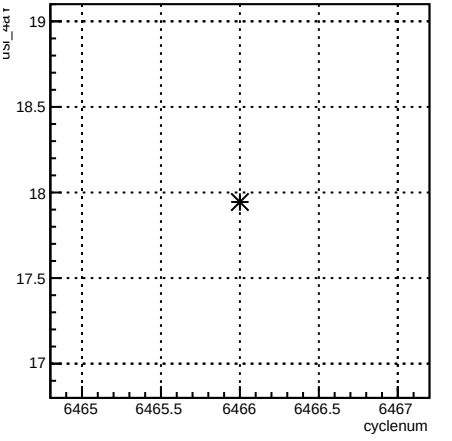

alpha13_4eX1X:cyclenum {run == 6565}
alpha13_4eX1X
cyclenum
alpha46_4eY4aY:cyclenum {run == 6565}
alpha46_4eY4aY
cyclenum
delta13_12X4eX:cyclenum {run == 6565}
delta13_12X4eX
cyclenum
delta46_12X4eY:cyclenum {run == 6565}
delta46_12X4eY
cyclenum
run:cyclenum {run == 6565}
cyclenum
segment:cyclenum {run == 6565}
segment
cyclenum

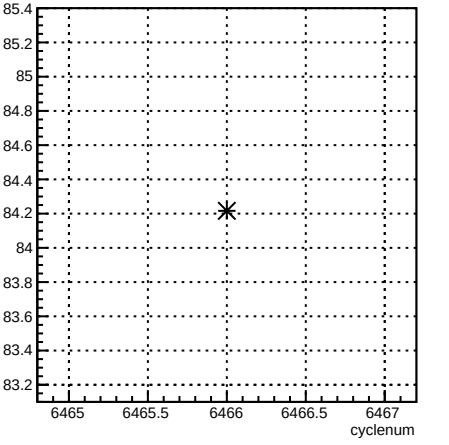
usl_1X:cyclenum {run == 6565}



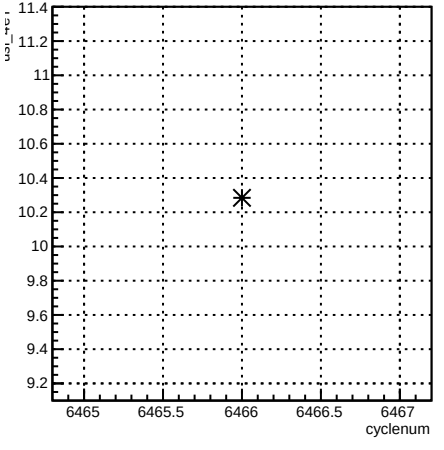
usl_4aY:cyclenum {run == 6565}



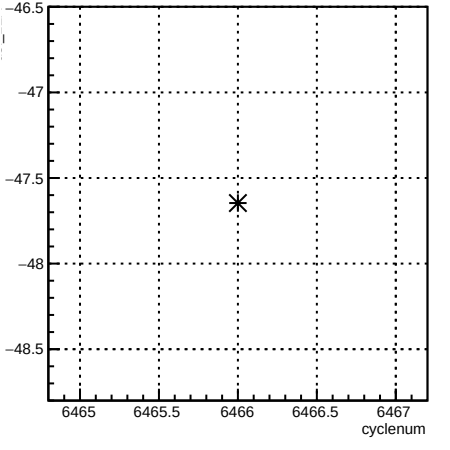
usl_4eX:cyclenum {run == 6565}



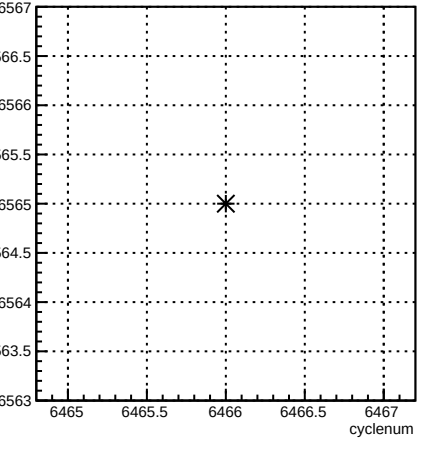
usl_4eY:cyclenum {run == 6565}

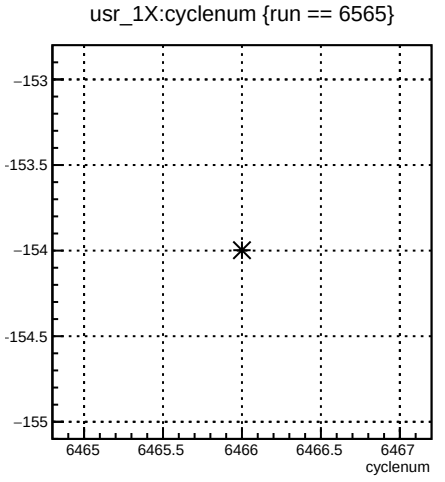


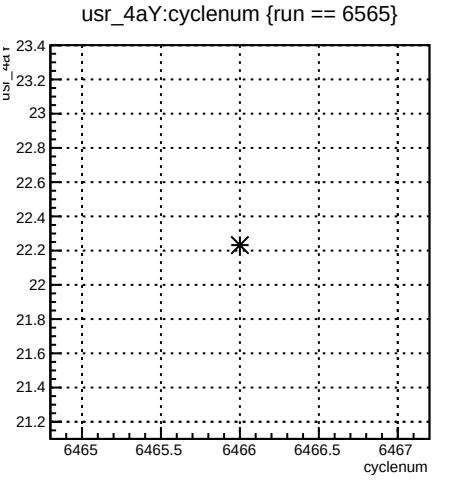
usl_12X:cyclenum {run == 6565}

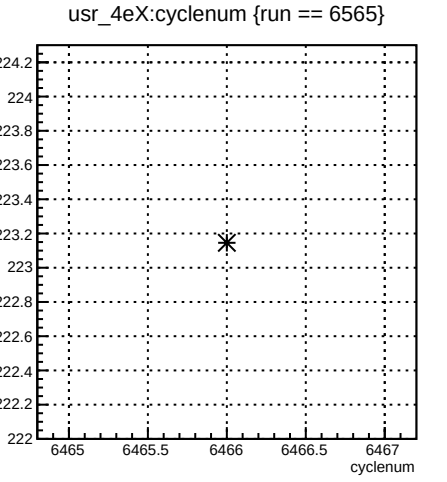


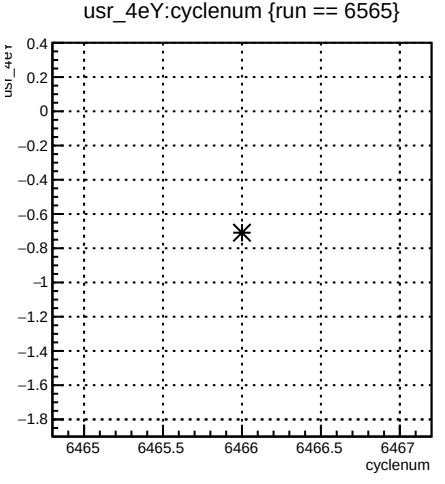
run:cyclenum {run == 6565}

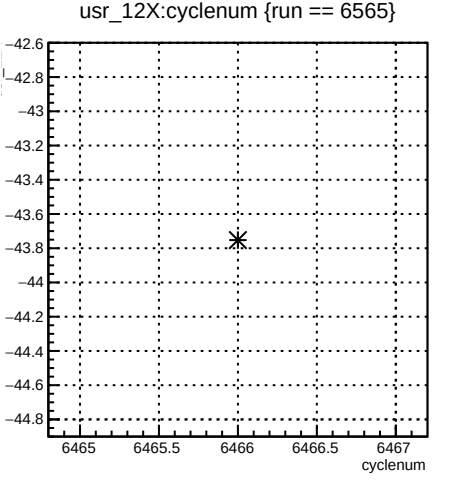


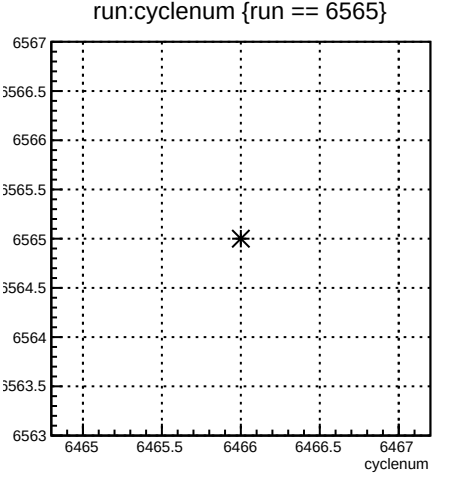

usr_1X:cyclenum {run == 6565}
−153
−153.5
−154
−154.5
−155
6465
6465.5
6466
6466.5
6467
cyclenum


usr_4aY:cyclenum {run == 6565}
23.4
23.2
23
22.8
22.6
22.4
22.2
22
21.8
21.6
21.4
21.2
6465
6465.5
6466
6466.5
6467
cyclenum

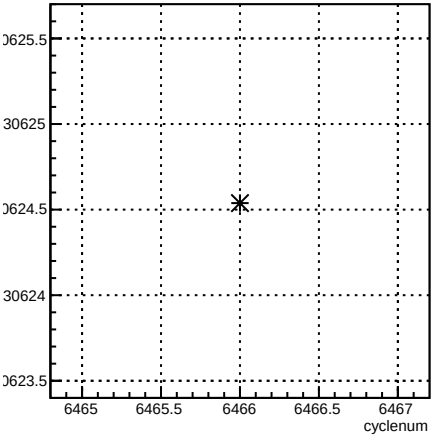

usr_4eX:cyclenum {run == 6565}
224.2
224
223.8
223.6
223.4
223.2
223
222.8
222.6
222.4
222.2
222
6465
6465.5
6466
6466.5
6467
cyclenum


usr_4eY:cyclenum {run == 6565}
0.4
0.2
0
−0.2
−0.4
−0.6
−0.8
−1
−1.2
−1.4
−1.6
−1.8
6465
6465.5
6466
6466.5
6467
cyclenum

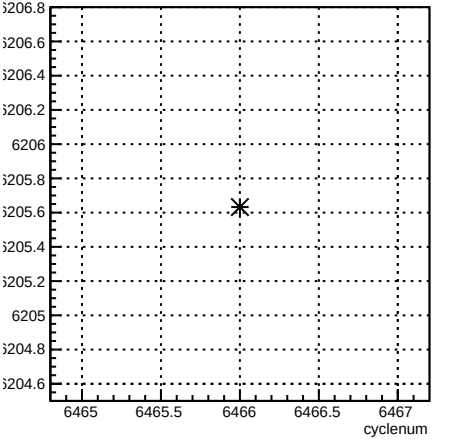

usr_12X:cyclenum {run == 6565}
−42.6
−42.8
−43
−43.2
−43.4
−43.6
−43.8
−44
−44.2
−44.4
−44.6
−44.8
6465
6465.5
6466
6466.5
6467
cyclenum


run:cyclenum {run == 6565}
6567
6566.5
6566
6565.5
6565
6564.5
6564
6563.5
6563
6465
6465.5
6466
6466.5
6467
cyclenum

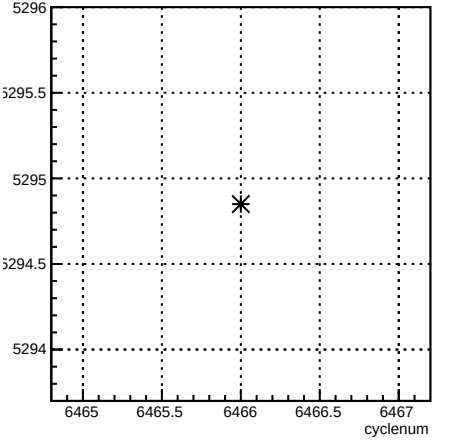
usl_coil1:cyclenum {run == 6565}



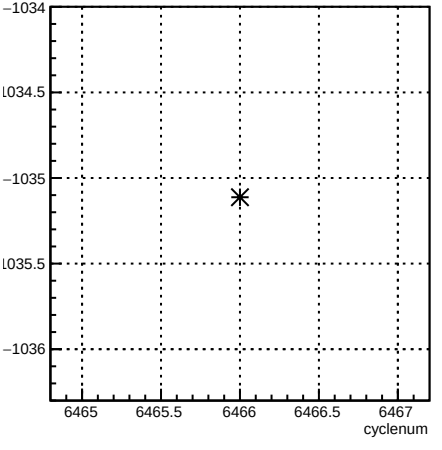
usl_coil3:cyclenum {run == 6565}



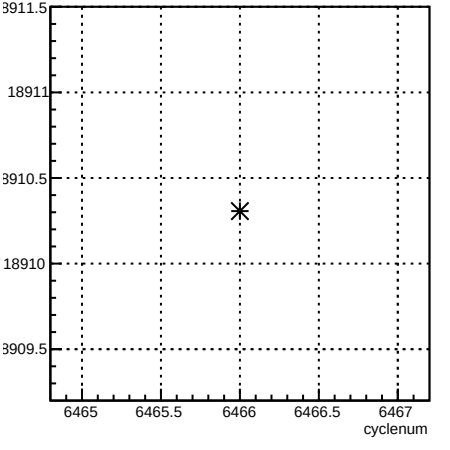
usl_coil4:cyclenum {run == 6565}



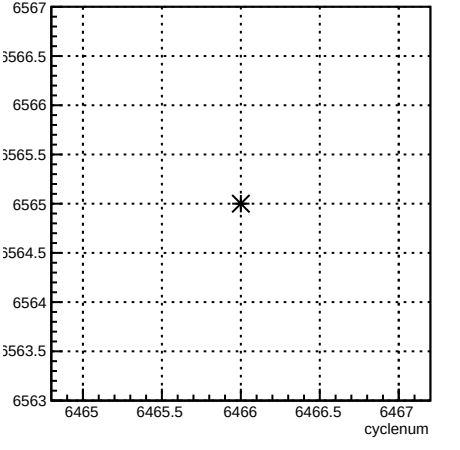
usl_coil6:cyclenum {run == 6565}

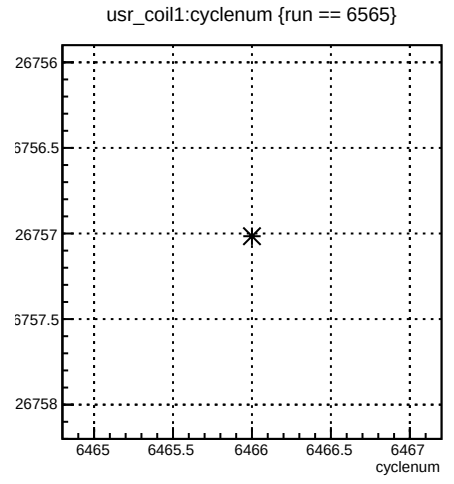


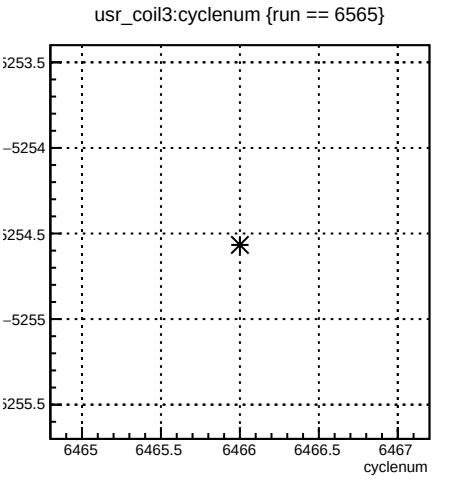
usl_coil7:cyclenum {run == 6565}

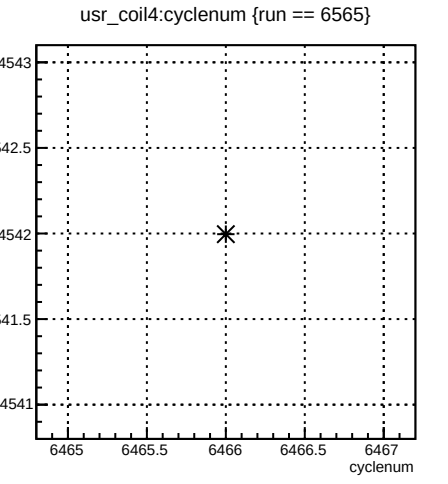


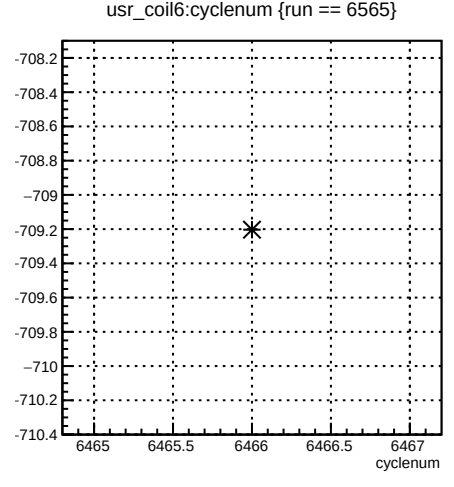
run:cyclenum {run == 6565}

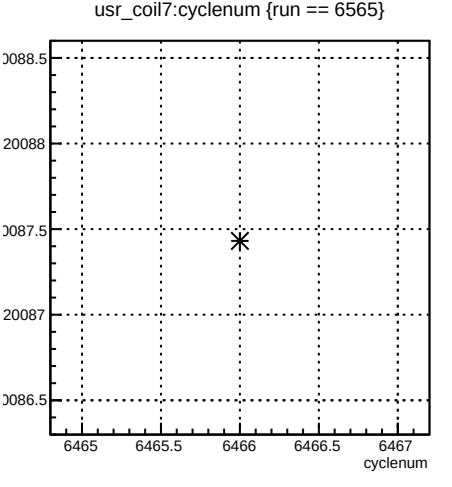


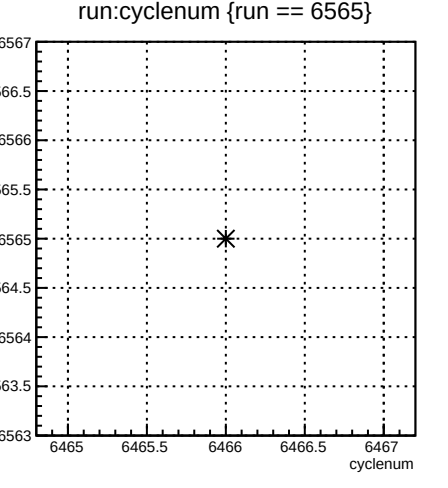

usr_coil1:cyclenum {run == 6565}
26756
6756.5
26757
6757.5
26758
6465
6465.5
6466
6466.5
6467
cyclenum

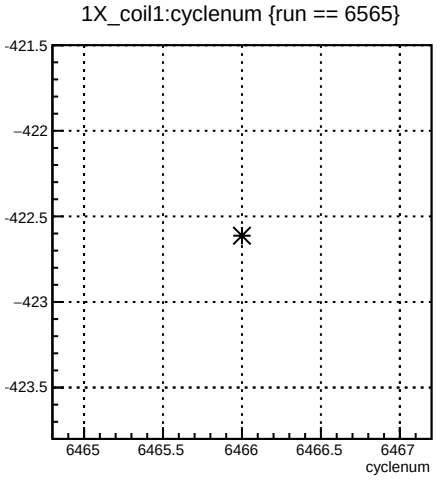

usr_coil3:cyclenum {run == 6565}
6253.5
−5254
6254.5
−5255
6255.5
6465
6465.5
6466
6466.5
6467
cyclenum

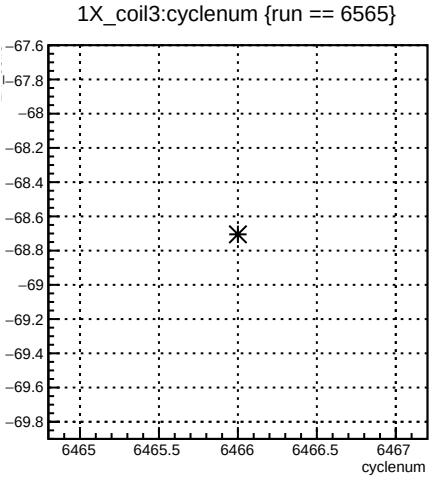

usr_coil4:cyclenum {run == 6565}
4543
4542.5
4542
4541.5
4541
6465
6465.5
6466
6466.5
6467
cyclenum

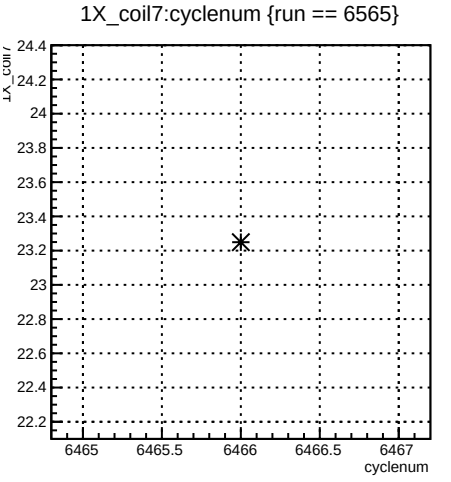

usr_coil6:cyclenum {run == 6565}
-708.2
-708.4
-708.6
-708.8
−709
-709.2
-709.4
-709.6
-709.8
−710
-710.2
-710.4
6465
6465.5
6466
6466.5
6467
cyclenum

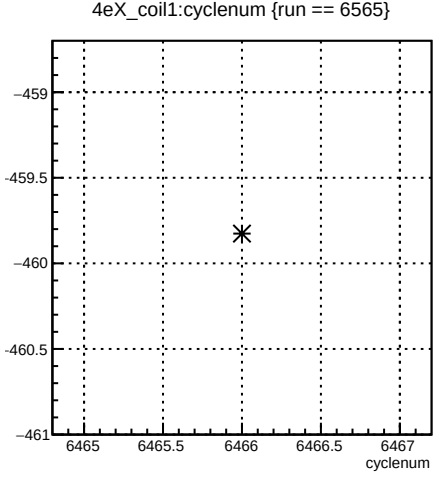

usr_coil7:cyclenum {run == 6565}
0088.5
20088
0087.5
20087
0086.5
6465
6465.5
6466
6466.5
6467
cyclenum

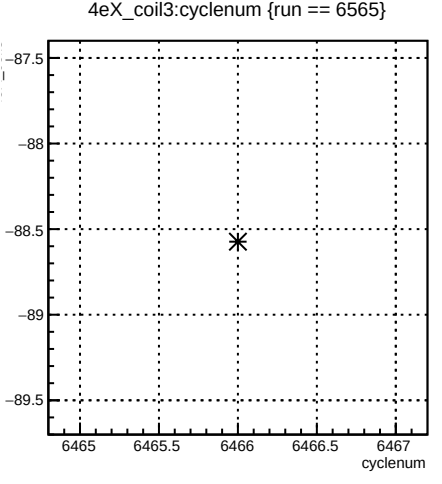

run:cyclenum {run == 6565}
6567
6566.5
6566
6565.5
6565
6564.5
6564
6563.5
6563
6465
6465.5
6466
6466.5
6467
cyclenum

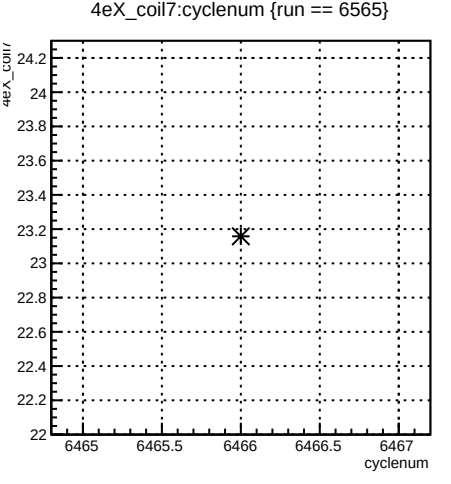

1X_coil1:cyclenum {run == 6565}
-421.5
−422
-422.5
−423
-423.5
6465
6465.5
6466
6466.5
6467
cyclenum

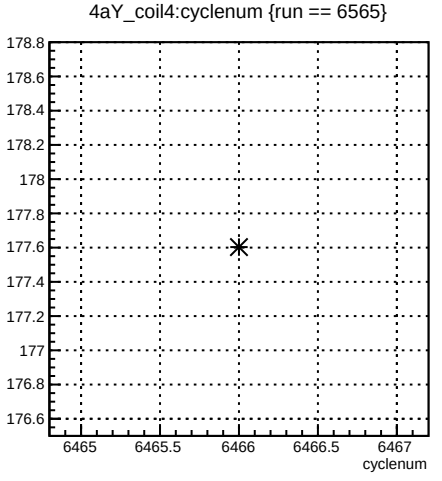

1X_coil3:cyclenum {run == 6565}
−67.6
−67.8
−68
−68.2
−68.4
−68.6
−68.8
−69
−69.2
−69.4
−69.6
−69.8
6465
6465.5
6466
6466.5
6467
cyclenum

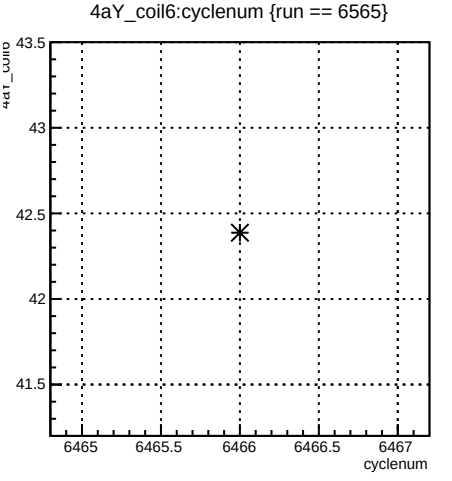

1X_coil7:cyclenum {run == 6565}
24.4
24.2
24
23.8
23.6
23.4
23.2
23
22.8
22.6
22.4
22.2
6465
6465.5
6466
6466.5
6467
cyclenum

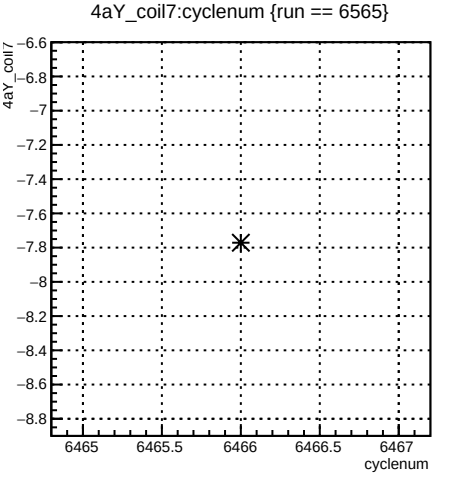

4eX_coil1:cyclenum {run == 6565}
−459
-459.5
−460
-460.5
−461
6465
6465.5
6466
6466.5
6467
cyclenum

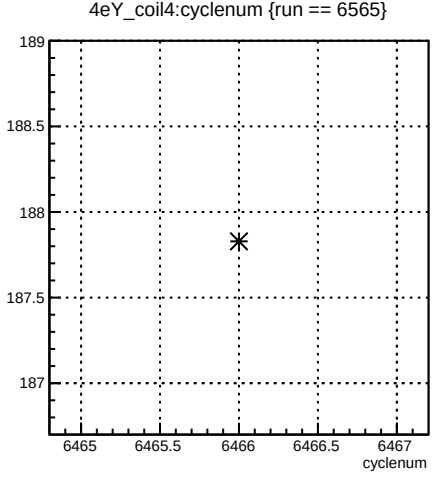

4eX_coil3:cyclenum {run == 6565}
−87.5
−88
−88.5
−89
−89.5
6465
6465.5
6466
6466.5
6467
cyclenum

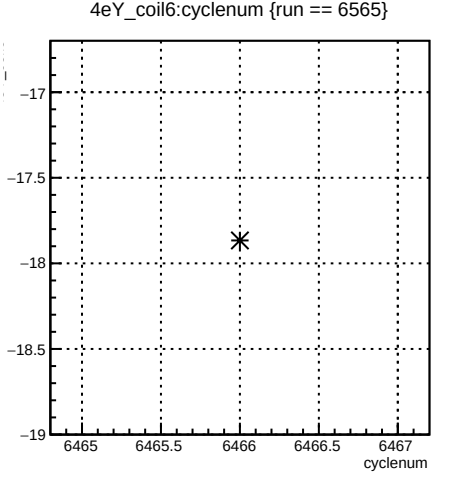

4eX_coil7:cyclenum {run == 6565}
24.2
24
23.8
23.6
23.4
23.2
23
22.8
22.6
22.4
22.2
22
6465
6465.5
6466
6466.5
6467
cyclenum

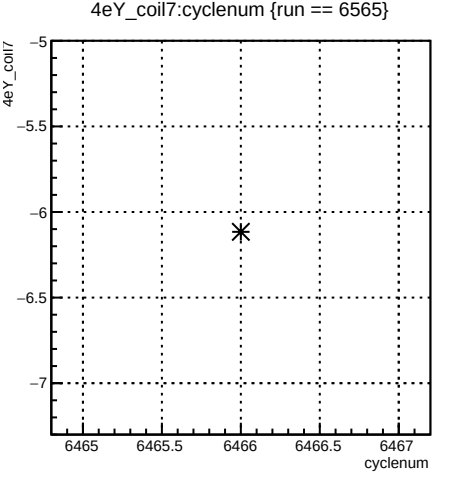

4aY_coil4:cyclenum {run == 6565}
178.8
178.6
178.4
178.2
178
177.8
177.6
177.4
177.2
177
176.8
176.6
6465
6465.5
6466
6466.5
6467
cyclenum

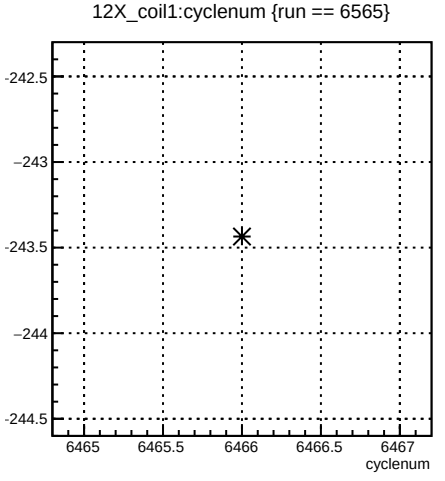

4aY_coil6:cyclenum {run == 6565}
43.5
43
42.5
42
41.5
6465
6465.5
6466
6466.5
6467
cyclenum

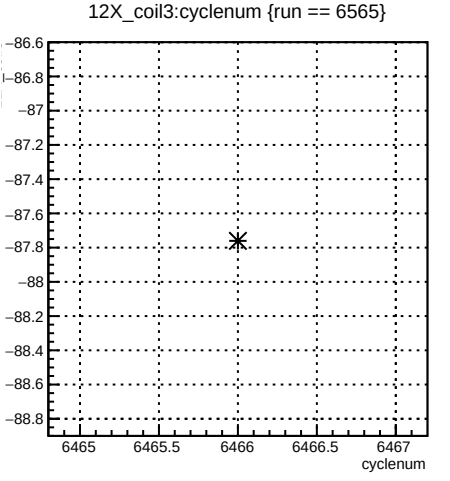

4aY_coil7:cyclenum {run == 6565}
4aY_coil7
−6.6
−6.8
−7
−7.2
−7.4
−7.6
−7.8
−8
−8.2
−8.4
−8.6
−8.8
6465
6465.5
6466
6466.5
6467
cyclenum

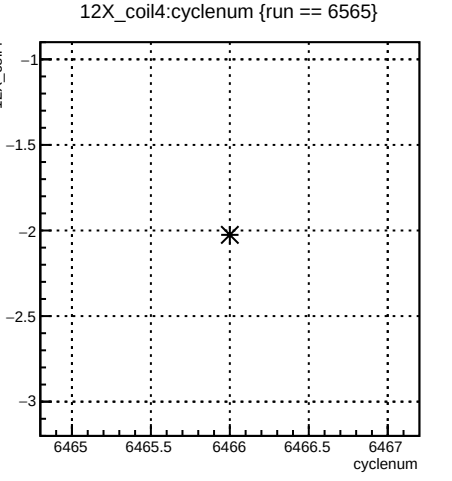

4eY_coil4:cyclenum {run == 6565}
189
188.5
188
187.5
187
6465
6465.5
6466
6466.5
6467
cyclenum

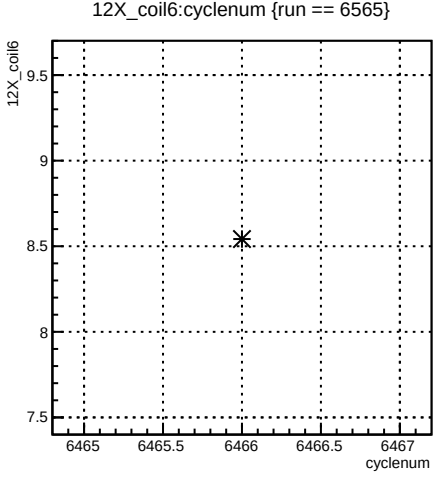

4eY_coil6:cyclenum {run == 6565}
−17
−17.5
−18
−18.5
−19
6465
6465.5
6466
6466.5
6467
cyclenum

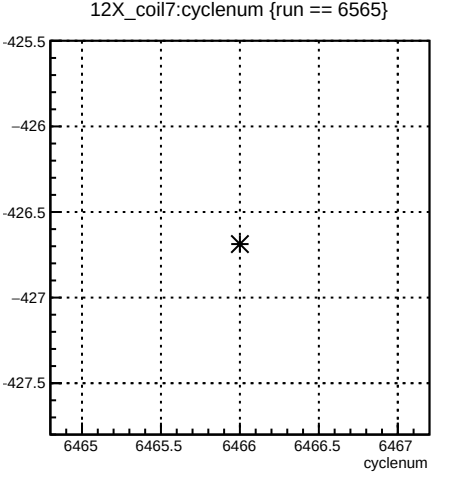

4eY_coil7:cyclenum {run == 6565}
4eY_coil7
−5
−5.5
−6
−6.5
−7
6465
6465.5
6466
6466.5
6467
cyclenum

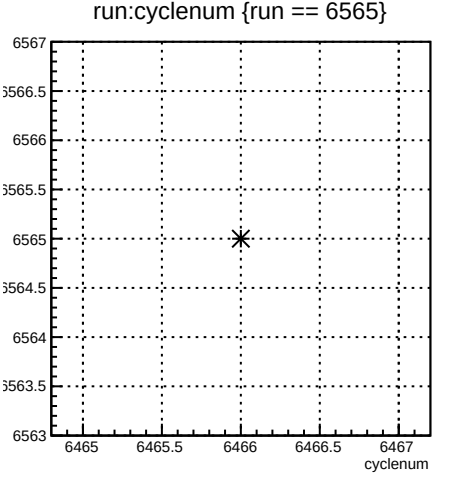

12X_coil1:cyclenum {run == 6565}
-242.5
−243
-243.5
−244
-244.5
6465
6465.5
6466
6466.5
6467
cyclenum


12X_coil3:cyclenum {run == 6565}
−86.6
−86.8
−87
−87.2
−87.4
−87.6
−87.8
−88
−88.2
−88.4
−88.6
−88.8
6465
6465.5
6466
6466.5
6467
cyclenum


12X_coil4:cyclenum {run == 6565}
12X_coil4
−1
−1.5
−2
−2.5
−3
6465
6465.5
6466
6466.5
6467
cyclenum


12X_coil6:cyclenum {run == 6565}
12X_coil6
9.5
9
8.5
8
7.5
6465
6465.5
6466
6466.5
6467
cyclenum


12X_coil7:cyclenum {run == 6565}
-425.5
−426
-426.5
−427
-427.5
6465
6465.5
6466
6466.5
6467
cyclenum


run:cyclenum {run == 6565}
6567
6566.5
6566
6565.5
6565
6564.5
6564
6563.5
6563
6465
6465.5
6466
6466.5
6467
cyclenum