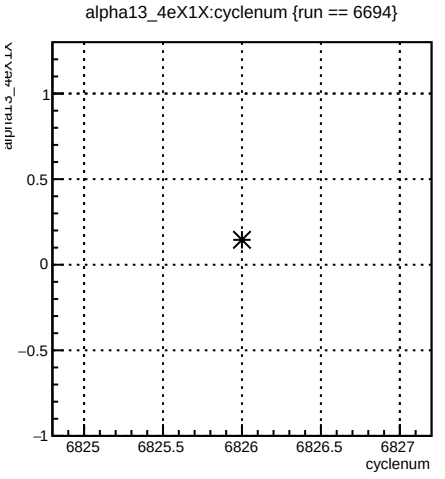
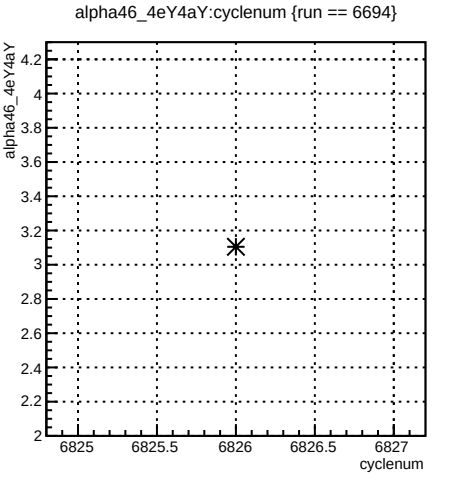
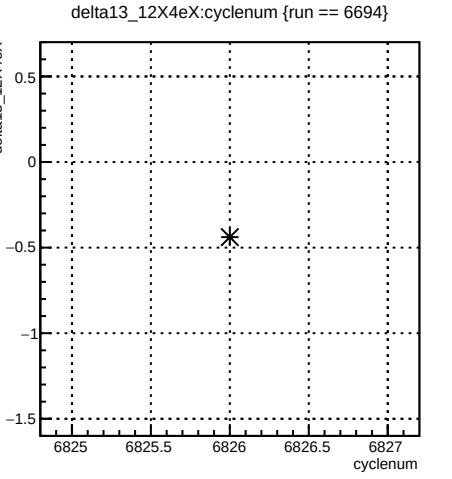
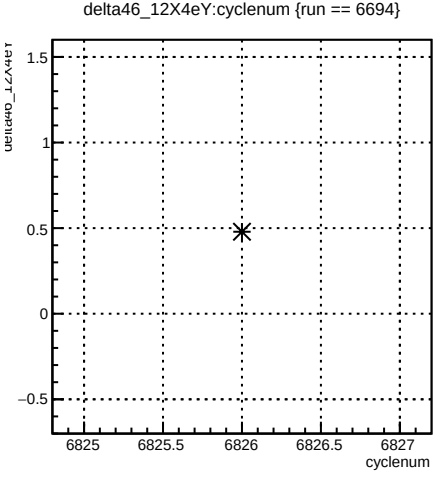
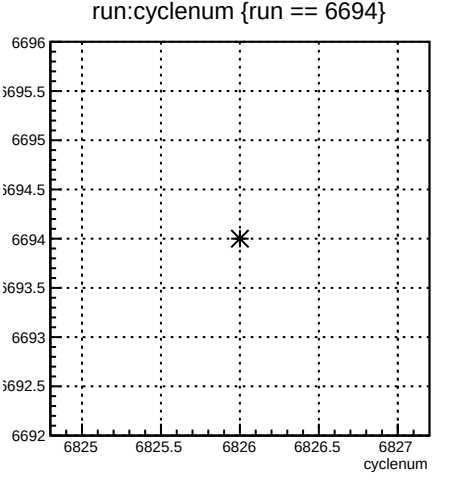
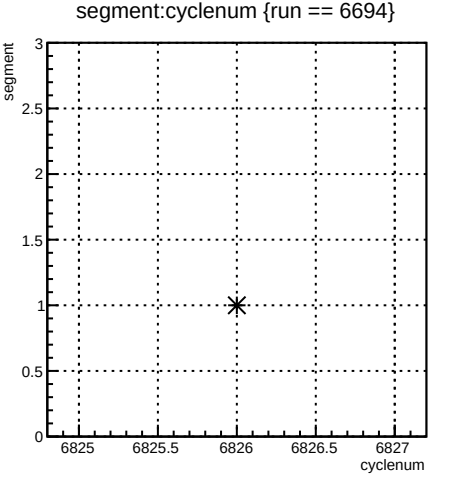

alpha13_4eX1X:cyclenum {run == 6694}
alpha13_4eX1X
cyclenum

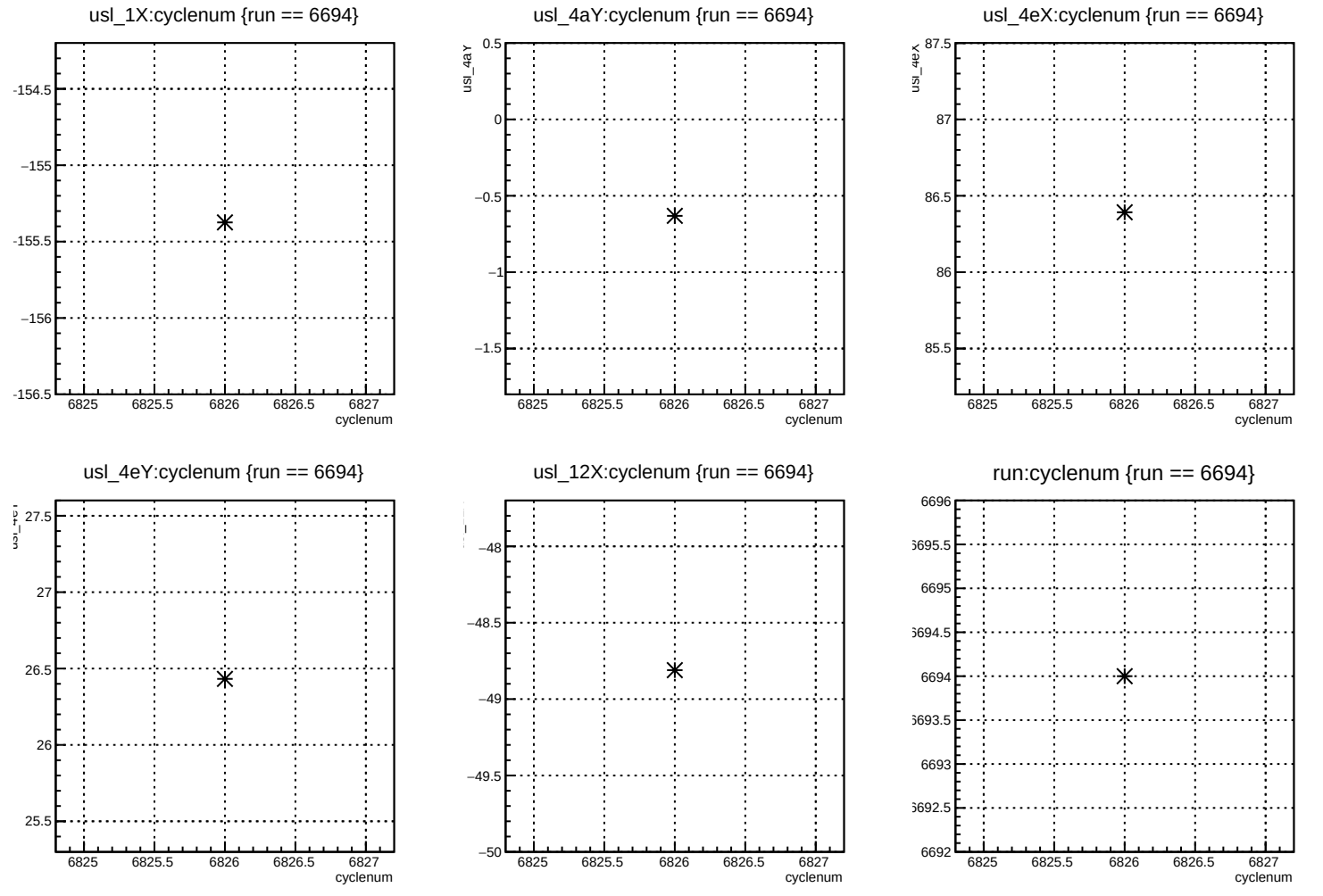

alpha46_4eY4aY:cyclenum {run == 6694}
alpha46_4eY4aY
cyclenum


delta13_12X4eX:cyclenum {run == 6694}
delta13_12X4eX
cyclenum

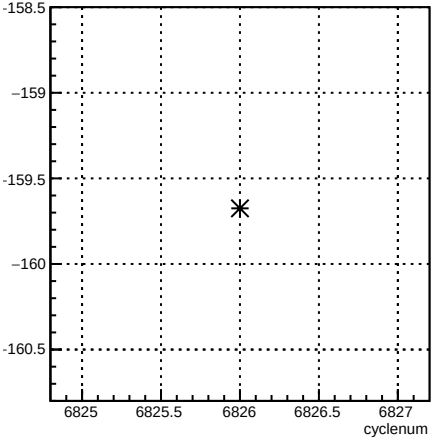

delta46_12X4eY:cyclenum {run == 6694}
delta46_12X4eY
cyclenum


run:cyclenum {run == 6694}
cyclenum

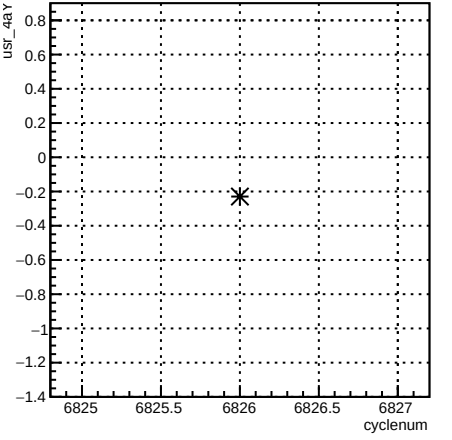

segment:cyclenum {run == 6694}
segment
cyclenum


usl_1X:cyclenum {run == 6694}
usl_4aY:cyclenum {run == 6694}
usl_4eX:cyclenum {run == 6694}
usl_4eY:cyclenum {run == 6694}
usl_12X:cyclenum {run == 6694}
run:cyclenum {run == 6694}
cyclenum

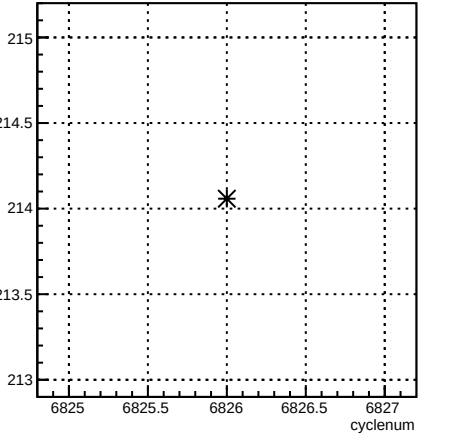
usr_1X:cyclenum {run == 6694}



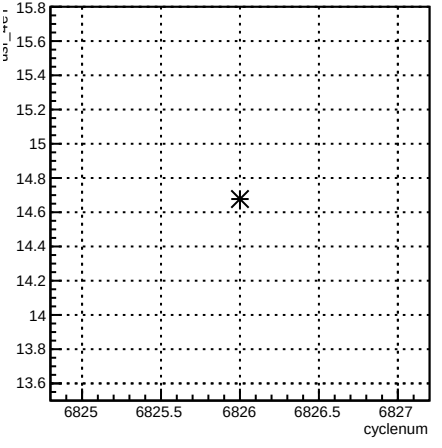
usr_4aY:cyclenum {run == 6694}



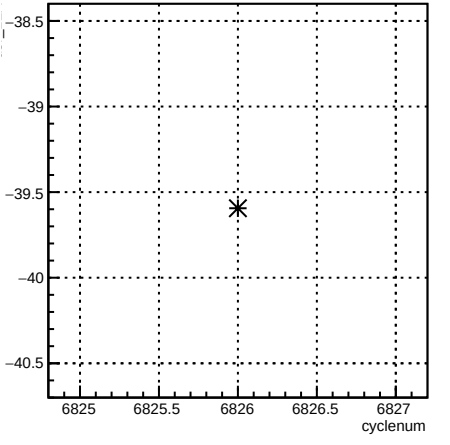
usr_4eX:cyclenum {run == 6694}



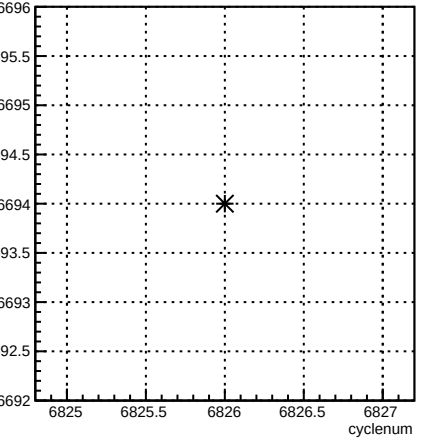
usr_4eY:cyclenum {run == 6694}

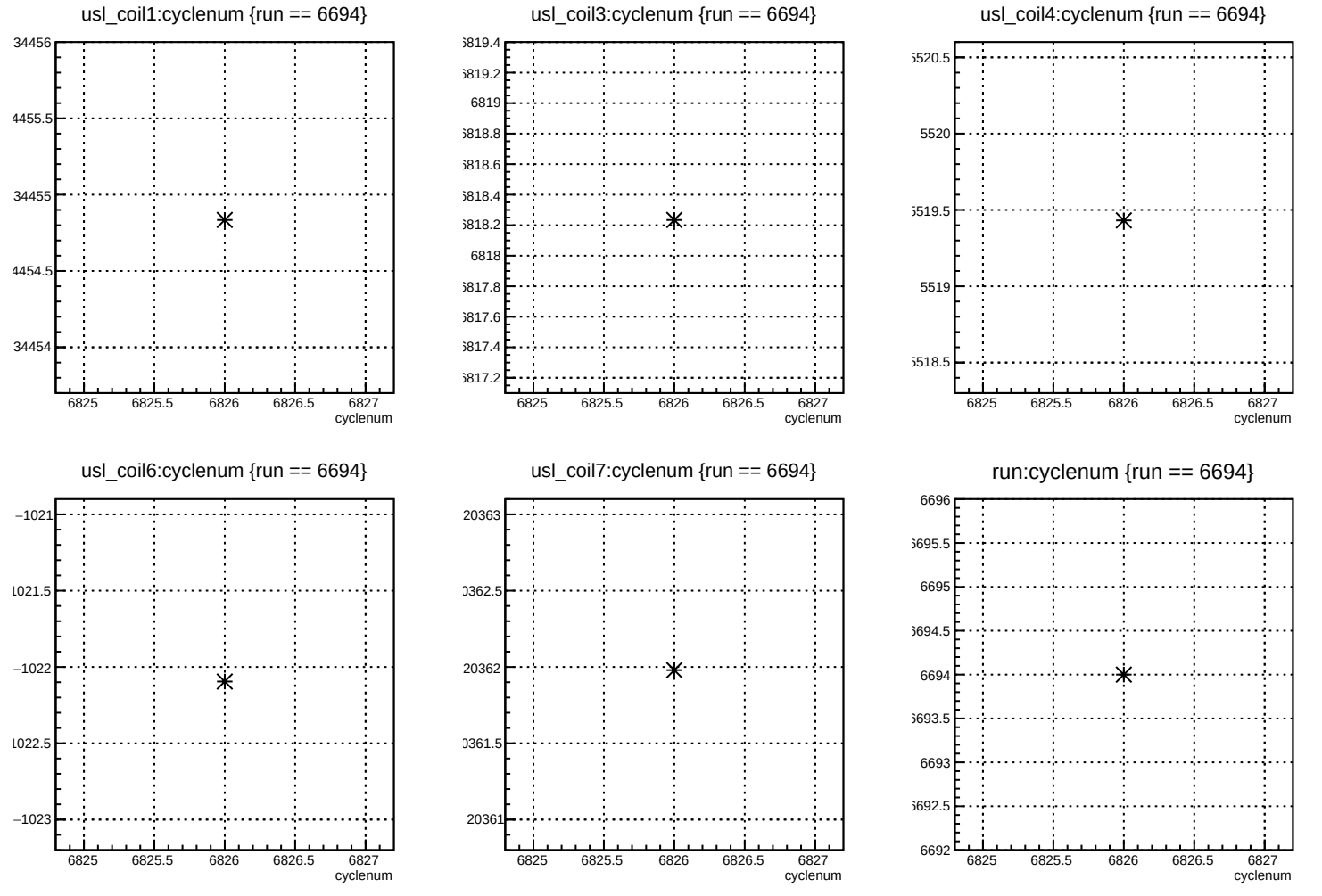


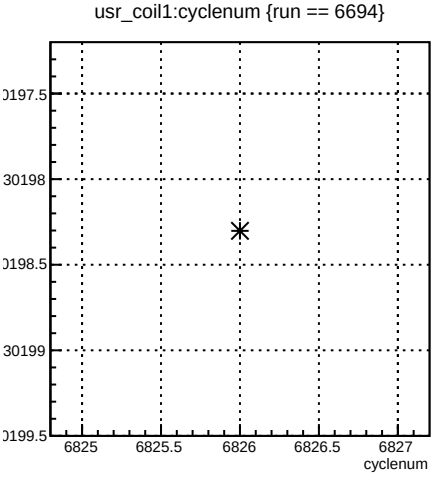
usr_12X:cyclenum {run == 6694}

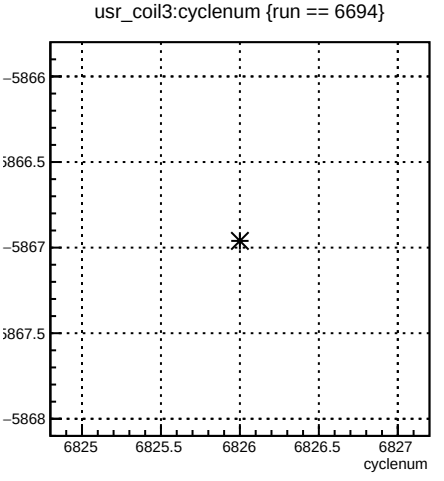


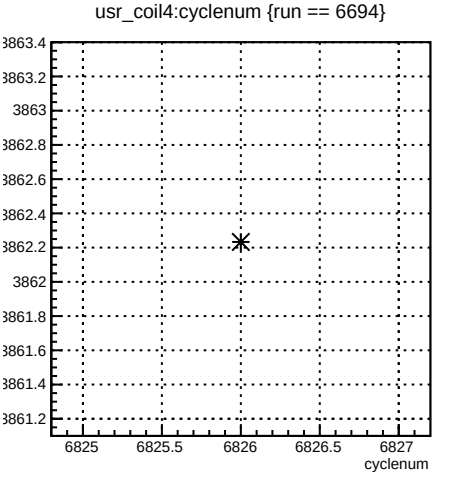
run:cyclenum {run == 6694}

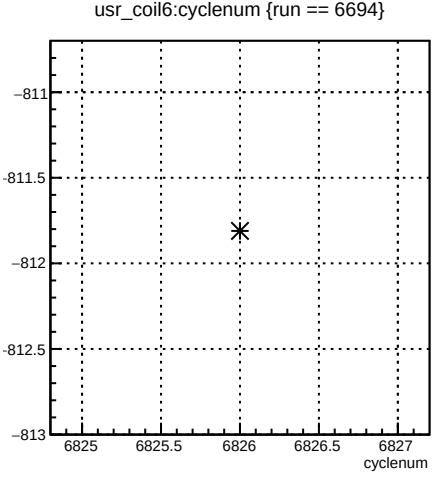


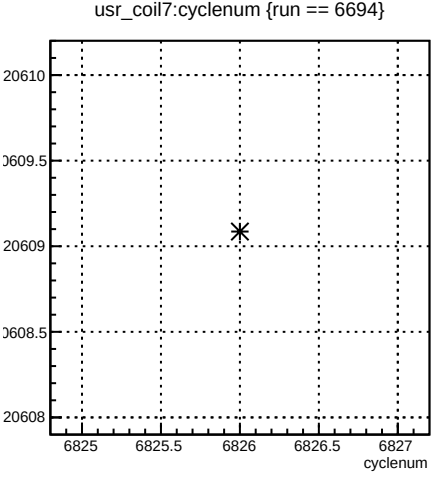

usl_coil1:cyclenum {run == 6694}
34456
34455.5
34455
34454.5
34454
6825
6825.5
6826
6826.5
6827
cyclenum
usl_coil3:cyclenum {run == 6694}
6819.4
6819.2
6819
6818.8
6818.6
6818.4
6818.2
6818
6817.8
6817.6
6817.4
6817.2
6825
6825.5
6826
6826.5
6827
cyclenum
usl_coil4:cyclenum {run == 6694}
6520.5
6520
6519.5
6519
6518.5
6825
6825.5
6826
6826.5
6827
cyclenum
usl_coil6:cyclenum {run == 6694}
−1021
−1021.5
−1022
−1022.5
−1023
6825
6825.5
6826
6826.5
6827
cyclenum
usl_coil7:cyclenum {run == 6694}
20363
20362.5
20362
20361.5
20361
6825
6825.5
6826
6826.5
6827
cyclenum
run:cyclenum {run == 6694}
6696
6695.5
6695
6694.5
6694
6693.5
6693
6692.5
6692
6825
6825.5
6826
6826.5
6827
cyclenum

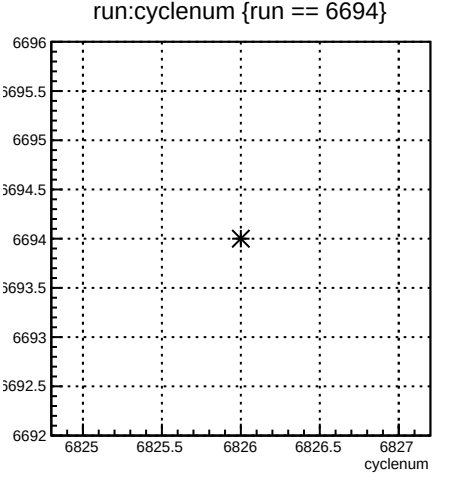

usr_coil1:cyclenum {run == 6694}
0197.5
30198
0198.5
30199
0199.5
6825
6825.5
6826
6826.5
6827
cyclenum

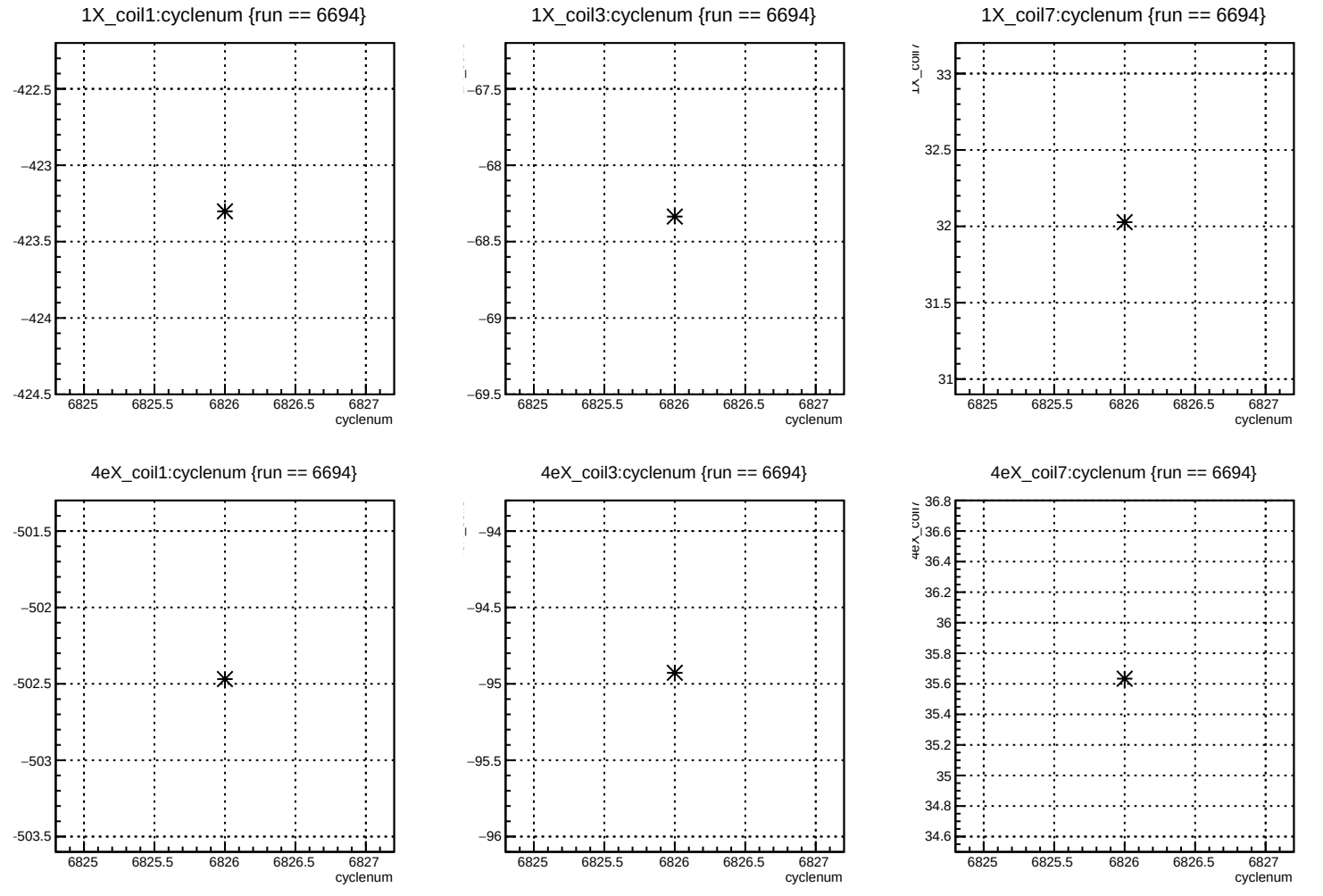

usr_coil3:cyclenum {run == 6694}
−5866
5866.5
−5867
5867.5
−5868
6825
6825.5
6826
6826.5
6827
cyclenum

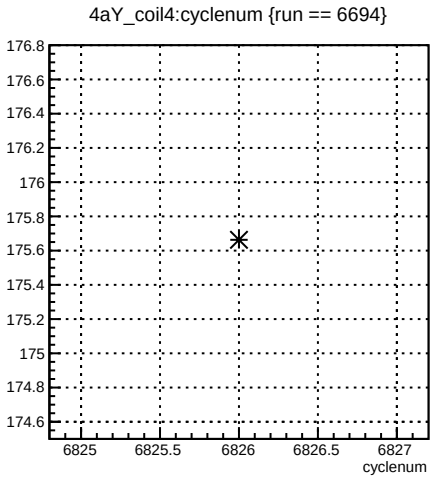

usr_coil4:cyclenum {run == 6694}
3863.4
3863.2
3863
3862.8
3862.6
3862.4
3862.2
3862
3861.8
3861.6
3861.4
3861.2
6825
6825.5
6826
6826.5
6827
cyclenum

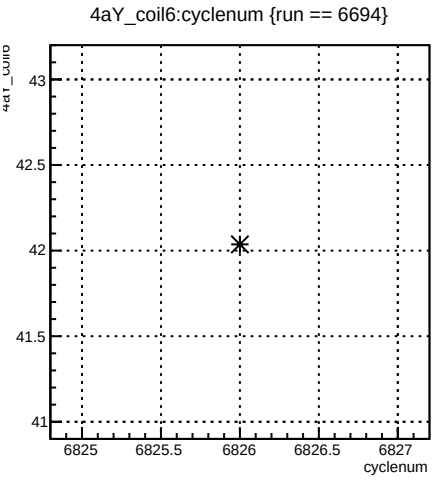

usr_coil6:cyclenum {run == 6694}
−811
-811.5
−812
-812.5
−813
6825
6825.5
6826
6826.5
6827
cyclenum

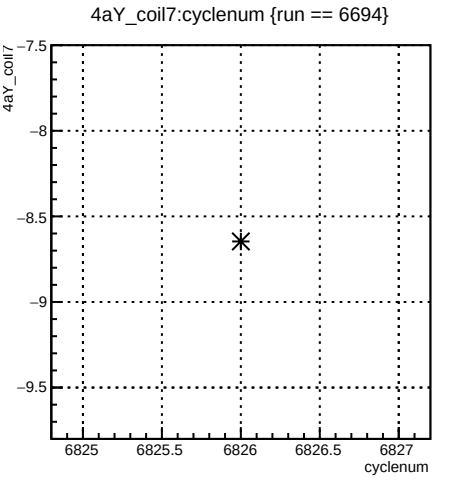

usr_coil7:cyclenum {run == 6694}
20610
0609.5
20609
0608.5
20608
6825
6825.5
6826
6826.5
6827
cyclenum

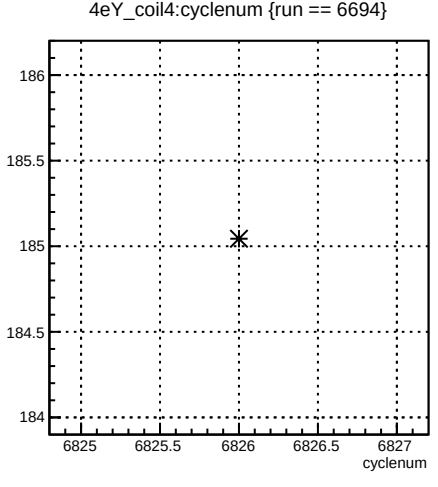

run:cyclenum {run == 6694}
6696
6695.5
6695
6694.5
6694
6693.5
6693
6692.5
6692
6825
6825.5
6826
6826.5
6827
cyclenum

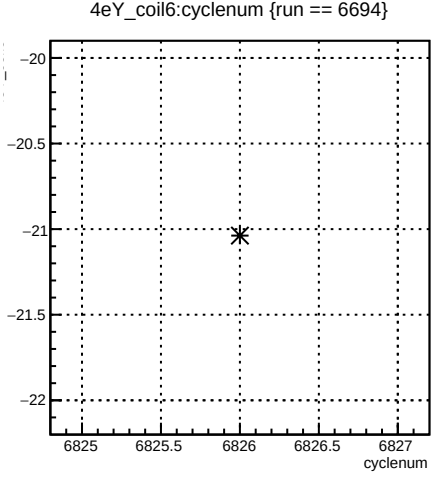

1X_coil1:cyclenum {run == 6694}
1X_coil3:cyclenum {run == 6694}
1X_coil7:cyclenum {run == 6694}
4eX_coil1:cyclenum {run == 6694}
4eX_coil3:cyclenum {run == 6694}
4eX_coil7:cyclenum {run == 6694}
cyclenum

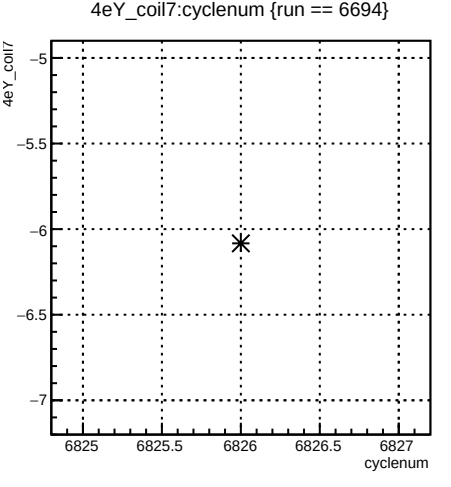

4aY_coil4:cyclenum {run == 6694}
176.8
176.6
176.4
176.2
176
175.8
175.6
175.4
175.2
175
174.8
174.6
6825
6825.5
6826
6826.5
6827
cyclenum

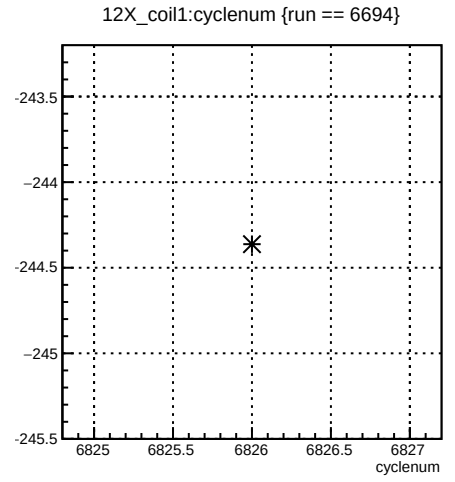

4aY_coil6:cyclenum {run == 6694}
43
42.5
42
41.5
41
6825
6825.5
6826
6826.5
6827
cyclenum

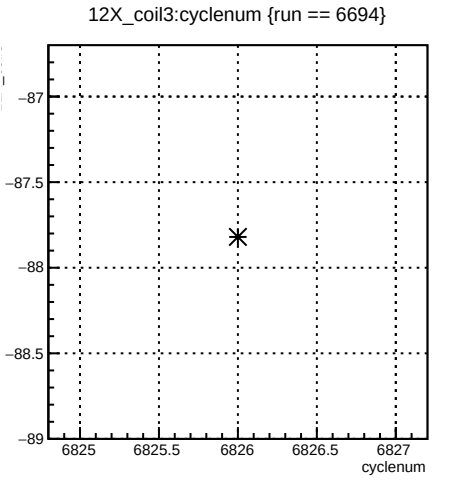

4aY_coil7:cyclenum {run == 6694}
4aY_coil7
−7.5
−8
−8.5
−9
−9.5
6825
6825.5
6826
6826.5
6827
cyclenum

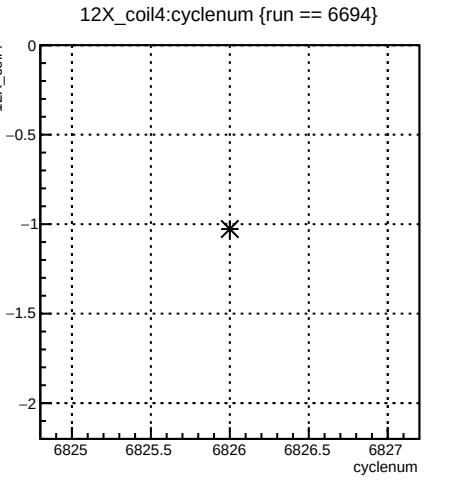

4eY_coil4:cyclenum {run == 6694}
186
185.5
185
184.5
184
6825
6825.5
6826
6826.5
6827
cyclenum

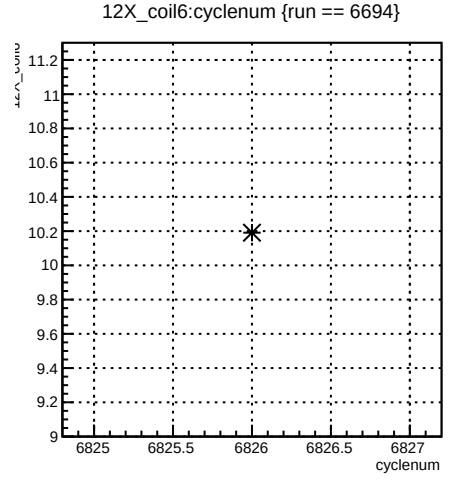

4eY_coil6:cyclenum {run == 6694}
−20
−20.5
−21
−21.5
−22
6825
6825.5
6826
6826.5
6827
cyclenum

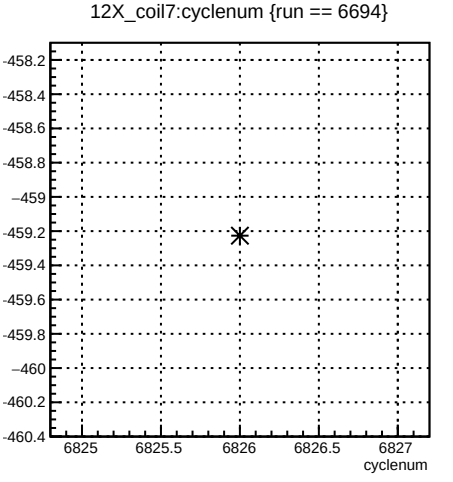

4eY_coil7:cyclenum {run == 6694}
4eY_coil7
−5
−5.5
−6
−6.5
−7
6825
6825.5
6826
6826.5
6827
cyclenum

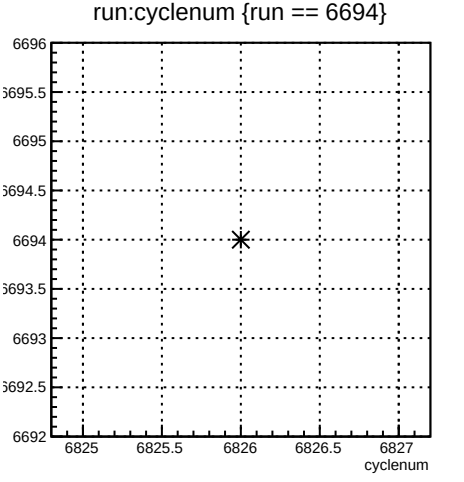

12X_coil1:cyclenum {run == 6694}
-243.5
−244
-244.5
−245
-245.5
6825
6825.5
6826
6826.5
6827
cyclenum


12X_coil3:cyclenum {run == 6694}
−87
−87.5
−88
−88.5
−89
6825
6825.5
6826
6826.5
6827
cyclenum


12X_coil4:cyclenum {run == 6694}
12X_coil4
0
−0.5
−1
−1.5
−2
6825
6825.5
6826
6826.5
6827
cyclenum


12X_coil6:cyclenum {run == 6694}
11.2
11
10.8
10.6
10.4
10.2
10
9.8
9.6
9.4
9.2
9
6825
6825.5
6826
6826.5
6827
cyclenum


12X_coil7:cyclenum {run == 6694}
-458.2
-458.4
-458.6
-458.8
−459
-459.2
-459.4
-459.6
-459.8
−460
-460.2
-460.4
6825
6825.5
6826
6826.5
6827
cyclenum


run:cyclenum {run == 6694}
6696
6695.5
6695
6694.5
6694
6693.5
6693
6692.5
6692
6825
6825.5
6826
6826.5
6827
cyclenum