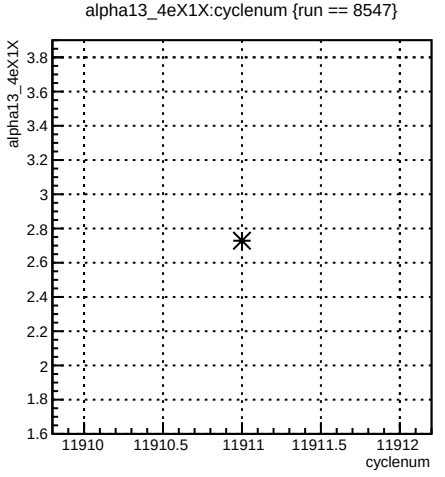
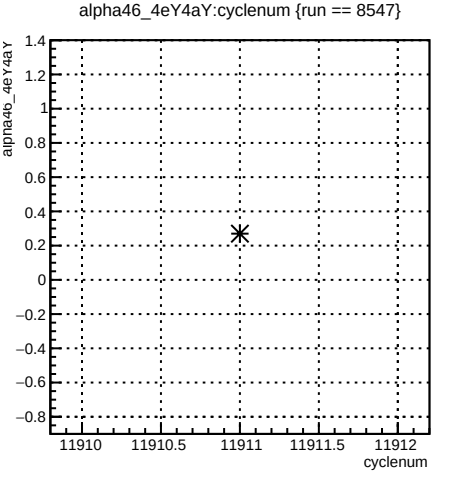
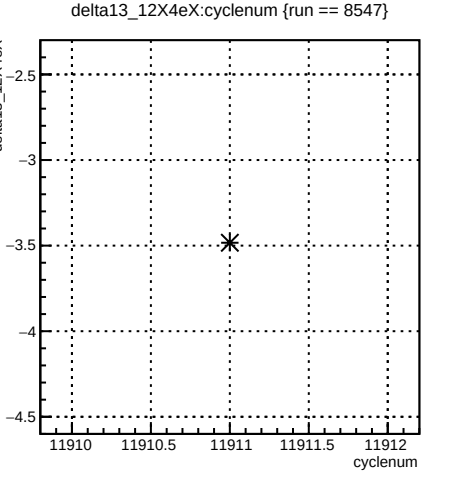
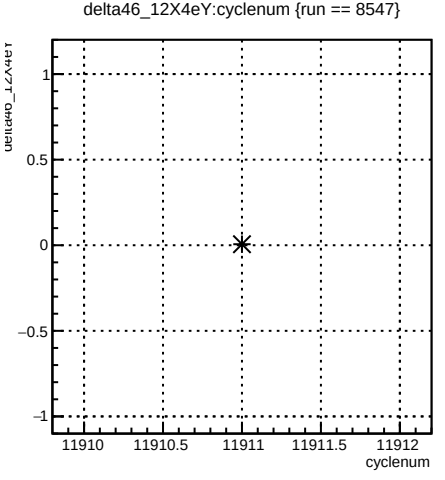
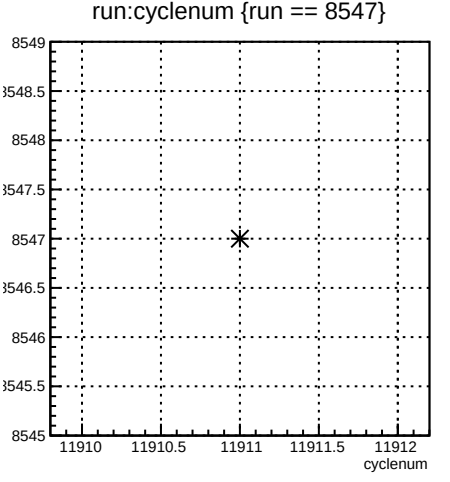
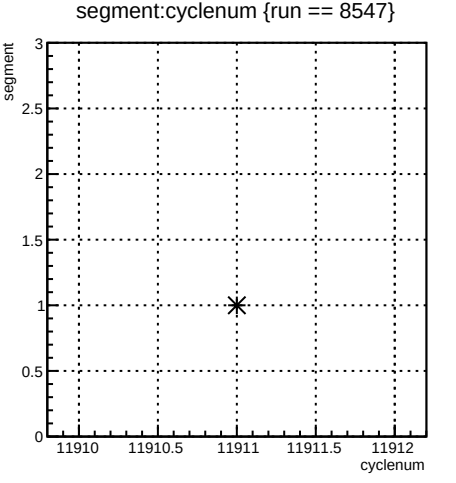

alpha13_4eX1X:cyclenum {run == 8547}
alpha13_4eX1X
cyclenum

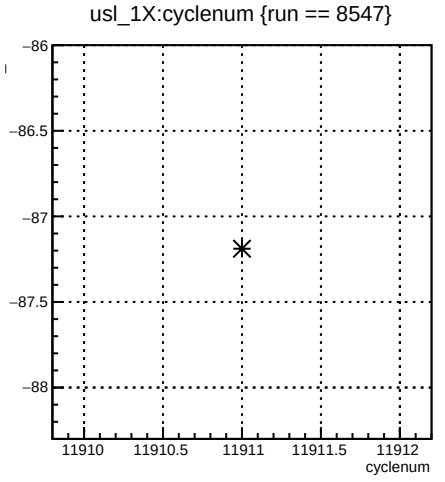

alpha46_4eY4aY:cyclenum {run == 8547}
alpha46_4eY4aY
cyclenum

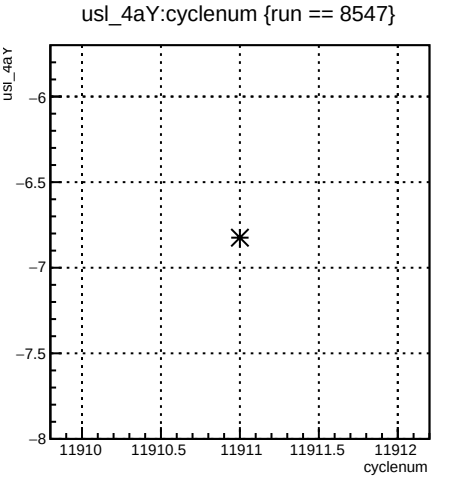

delta13_12X4eX:cyclenum {run == 8547}
delta13_12X4eX
cyclenum

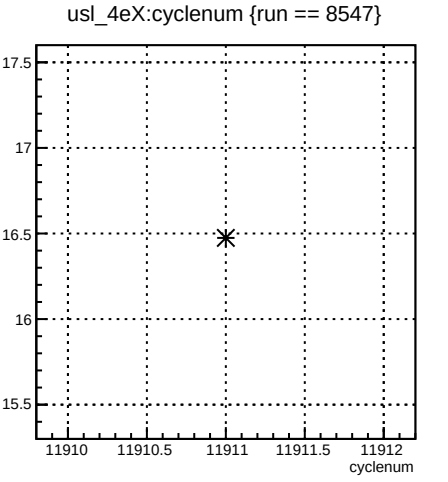

delta46_12X4eY:cyclenum {run == 8547}
cyclenum

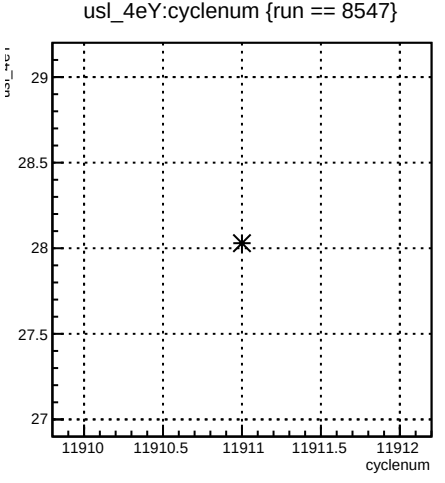

run:cyclenum {run == 8547}
cyclenum

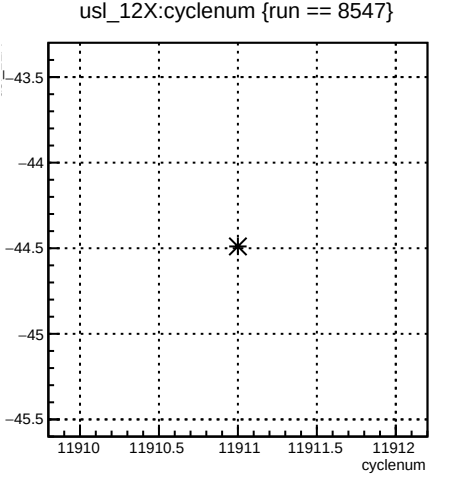

segment:cyclenum {run == 8547}
segment
cyclenum

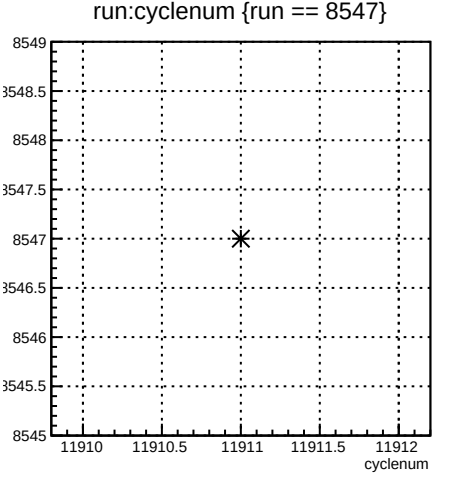

usl_1X:cyclenum {run == 8547}
−86
−86.5
−87
−87.5
−88
11910
11910.5
11911
11911.5
11912
cyclenum

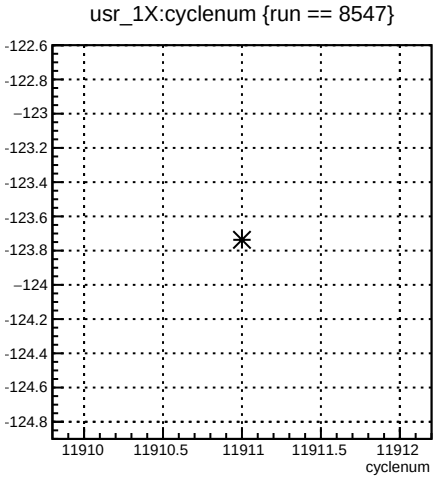

usl_4aY:cyclenum {run == 8547}
usl_4aY
−6
−6.5
−7
−7.5
−8
11910
11910.5
11911
11911.5
11912
cyclenum

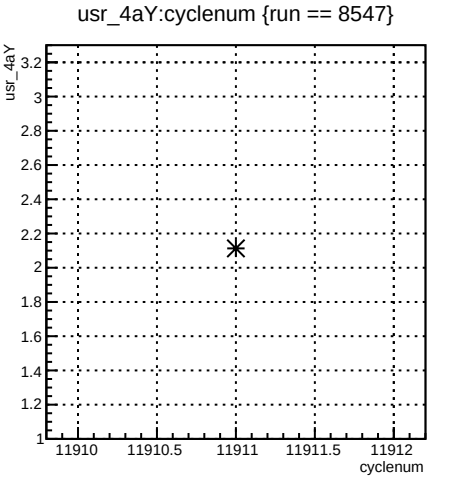

usl_4eX:cyclenum {run == 8547}
17.5
17
16.5
16
15.5
11910
11910.5
11911
11911.5
11912
cyclenum

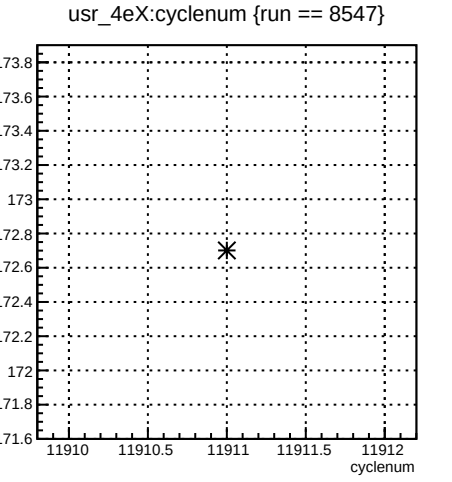

usl_4eY:cyclenum {run == 8547}
29
28.5
28
27.5
27
11910
11910.5
11911
11911.5
11912
cyclenum

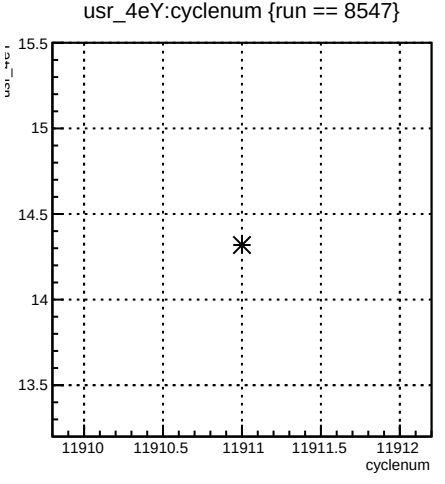

usl_12X:cyclenum {run == 8547}
−43.5
−44
−44.5
−45
−45.5
11910
11910.5
11911
11911.5
11912
cyclenum

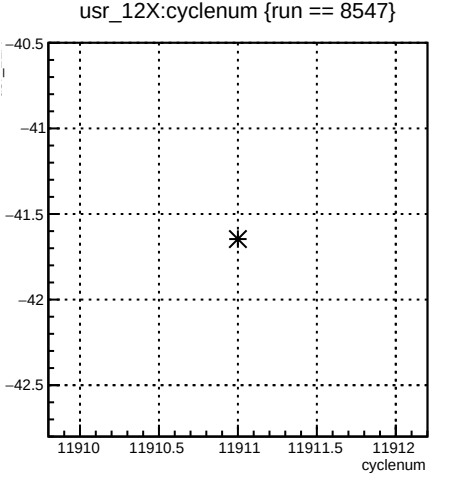

run:cyclenum {run == 8547}
8549
8548.5
8548
8547.5
8547
8546.5
8546
8545.5
8545
11910
11910.5
11911
11911.5
11912
cyclenum

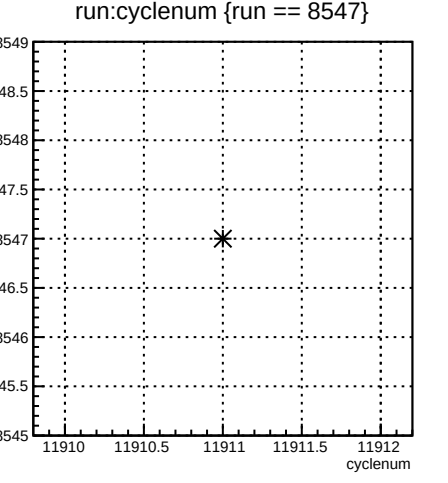

usr_1X:cyclenum {run == 8547}
-122.6
-122.8
−123
-123.2
-123.4
-123.6
-123.8
−124
-124.2
-124.4
-124.6
-124.8
11910
11910.5
11911
11911.5
11912
cyclenum


usr_4aY:cyclenum {run == 8547}
usr_4aY
3.2
3
2.8
2.6
2.4
2.2
2
1.8
1.6
1.4
1.2
1
11910
11910.5
11911
11911.5
11912
cyclenum

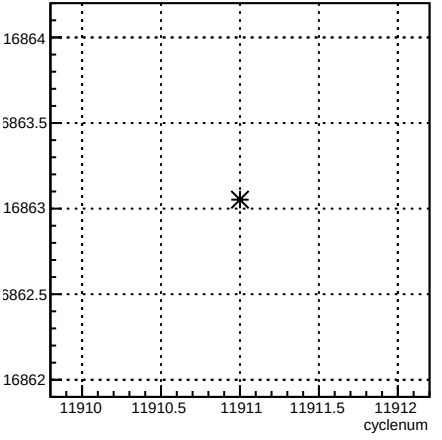

usr_4eX:cyclenum {run == 8547}
173.8
173.6
173.4
173.2
173
172.8
172.6
172.4
172.2
172
171.8
171.6
11910
11910.5
11911
11911.5
11912
cyclenum


usr_4eY:cyclenum {run == 8547}
15.5
15
14.5
14
13.5
11910
11910.5
11911
11911.5
11912
cyclenum

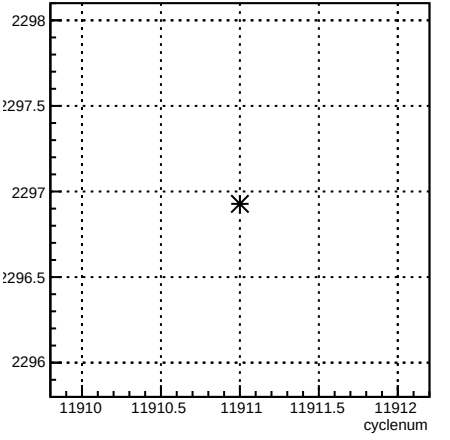

usr_12X:cyclenum {run == 8547}
−40.5
−41
−41.5
−42
−42.5
11910
11910.5
11911
11911.5
11912
cyclenum


run:cyclenum {run == 8547}
8549
8548.5
8548
8547.5
8547
8546.5
8546
8545.5
8545
11910
11910.5
11911
11911.5
11912
cyclenum

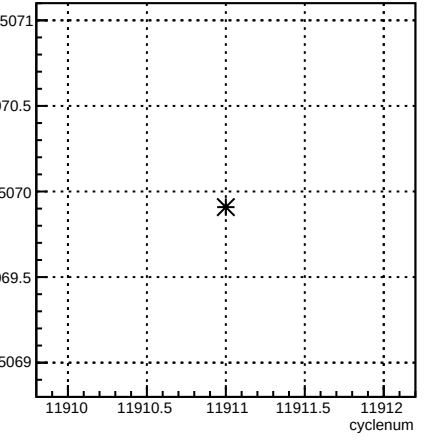
usl_coil1:cyclenum {run == 8547}



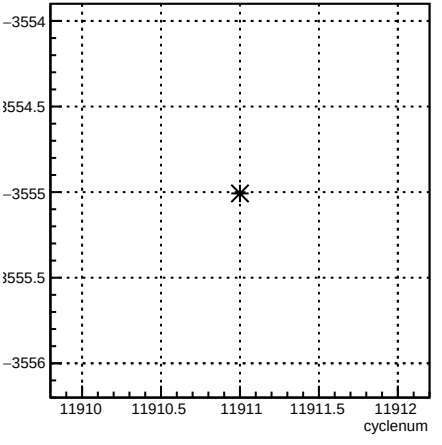
usl_coil3:cyclenum {run == 8547}



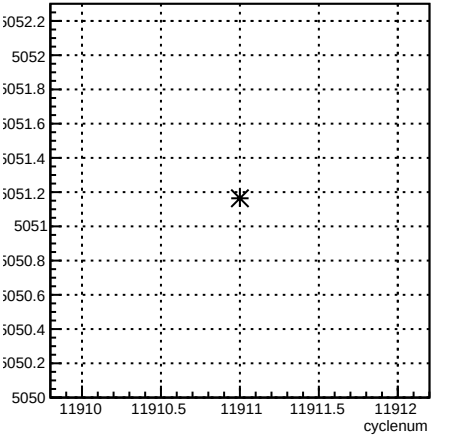
usl_coil4:cyclenum {run == 8547}



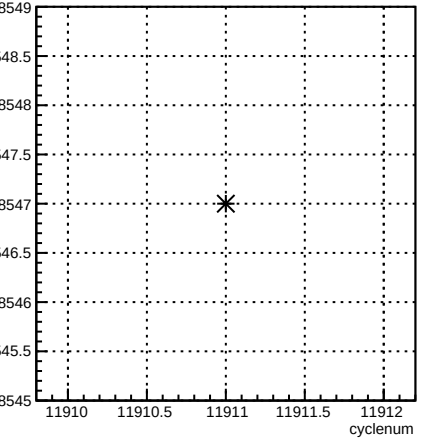
usl_coil6:cyclenum {run == 8547}

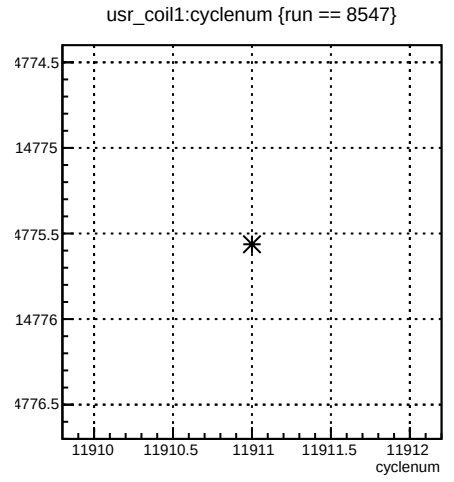


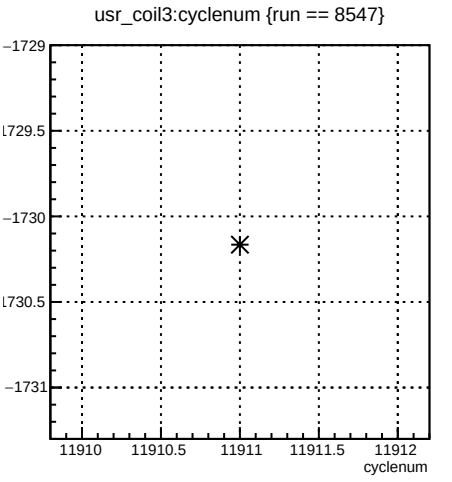
usl_coil7:cyclenum {run == 8547}

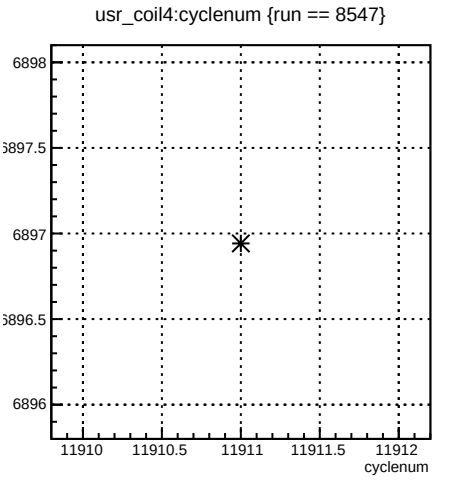


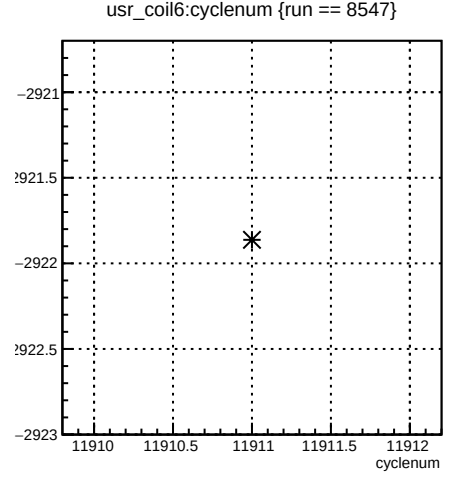
run:cyclenum {run == 8547}

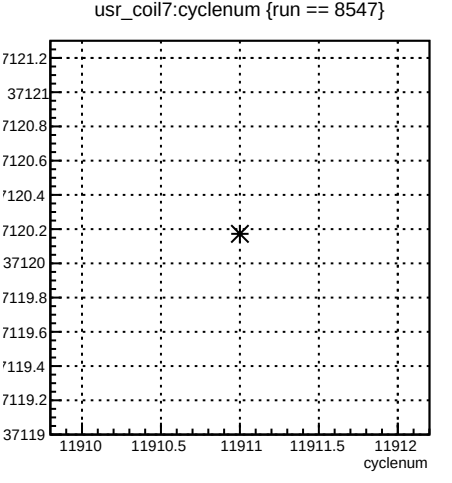


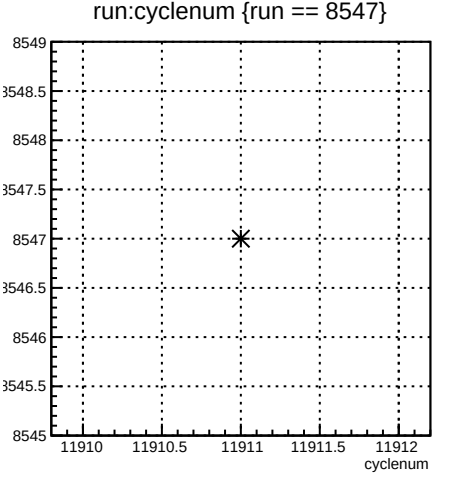

usr_coil1:cyclenum {run == 8547}
4774.5
14775
4775.5
14776
4776.5
11910
11910.5
11911
11911.5
11912
cyclenum

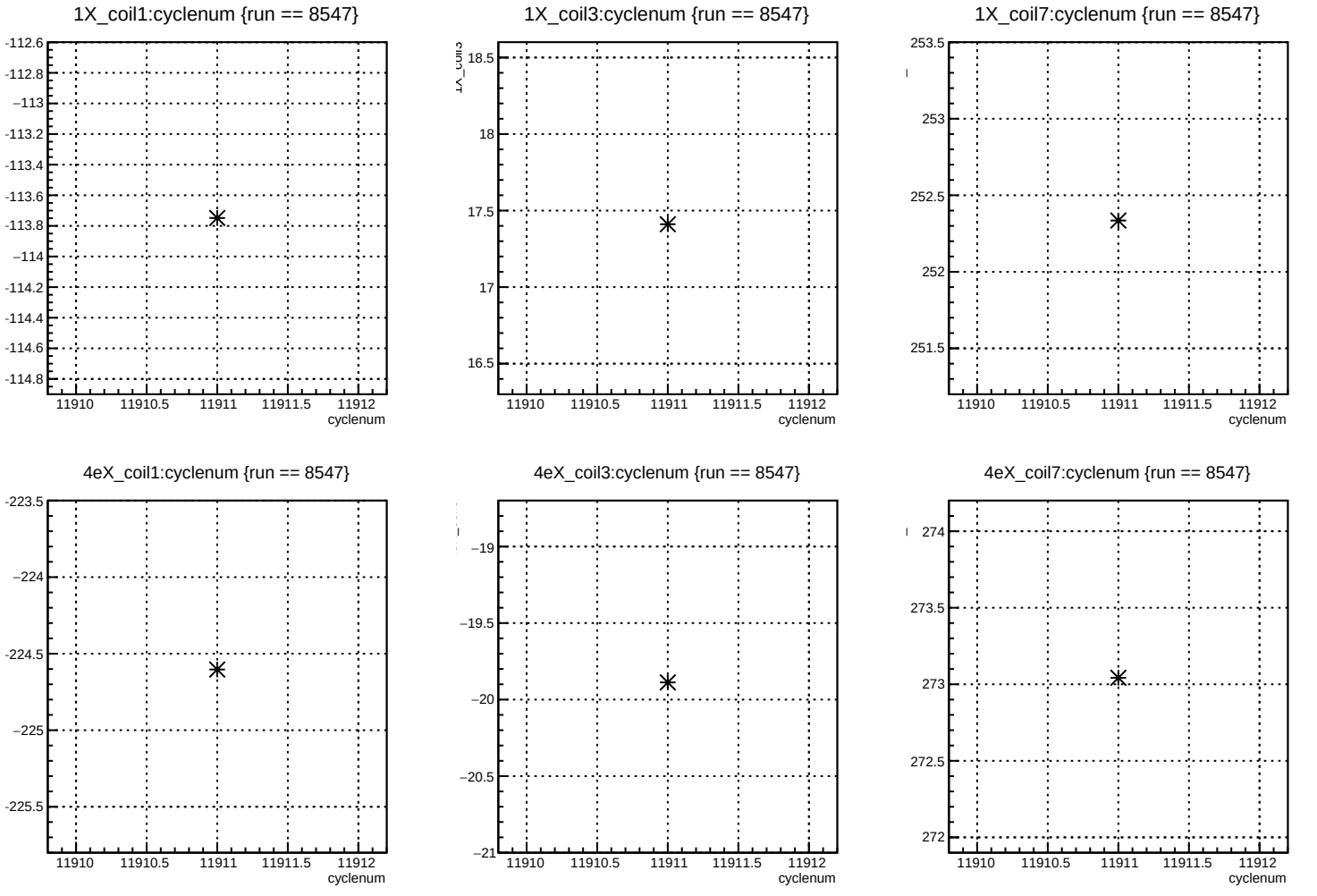

usr_coil3:cyclenum {run == 8547}
−1729
729.5
−1730
730.5
−1731
11910
11910.5
11911
11911.5
11912
cyclenum

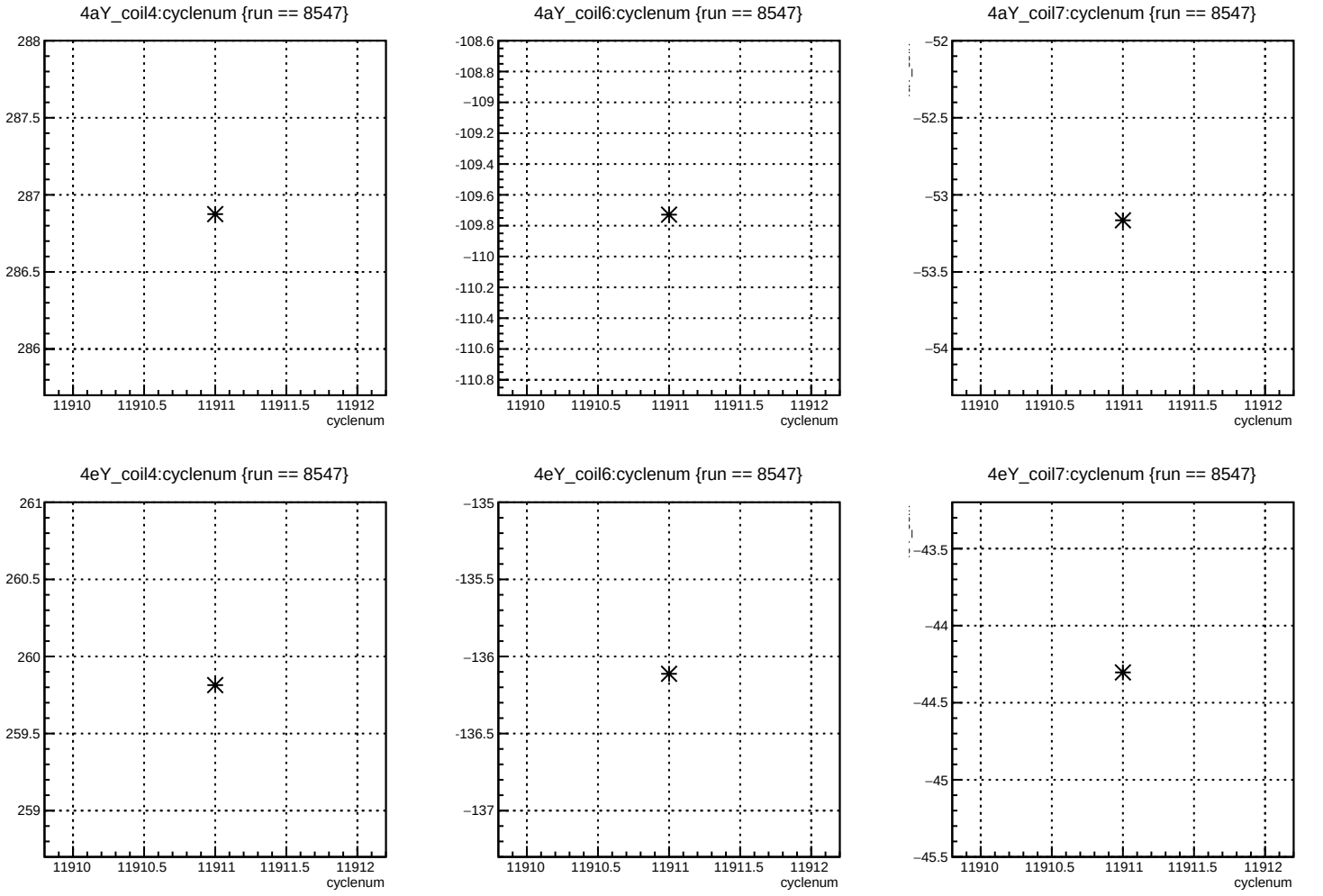

usr_coil4:cyclenum {run == 8547}
6898
6897.5
6897
6896.5
6896
11910
11910.5
11911
11911.5
11912
cyclenum

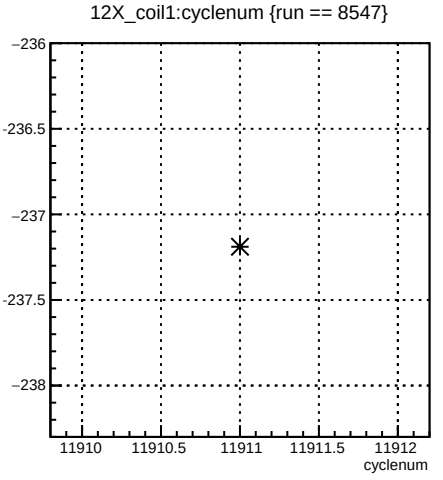

usr_coil6:cyclenum {run == 8547}
−2921
2921.5
−2922
2922.5
−2923
11910
11910.5
11911
11911.5
11912
cyclenum

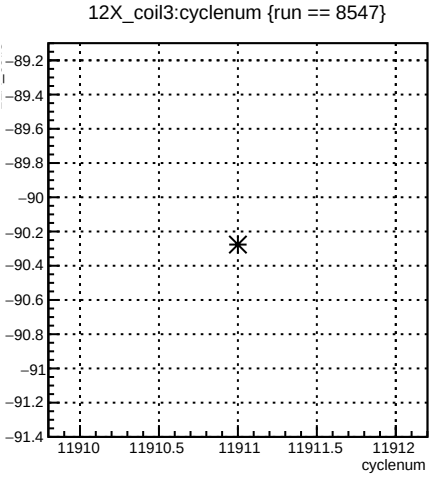

usr_coil7:cyclenum {run == 8547}
7121.2
37121
7120.8
7120.6
7120.4
7120.2
37120
7119.8
7119.6
7119.4
7119.2
37119
11910
11910.5
11911
11911.5
11912
cyclenum

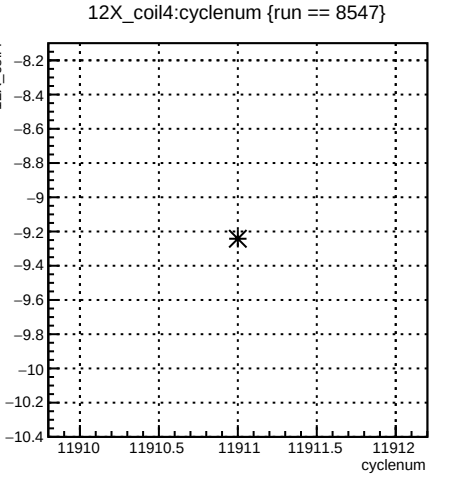

run:cyclenum {run == 8547}
8549
8548.5
8548
8547.5
8547
8546.5
8546
8545.5
8545
11910
11910.5
11911
11911.5
11912
cyclenum

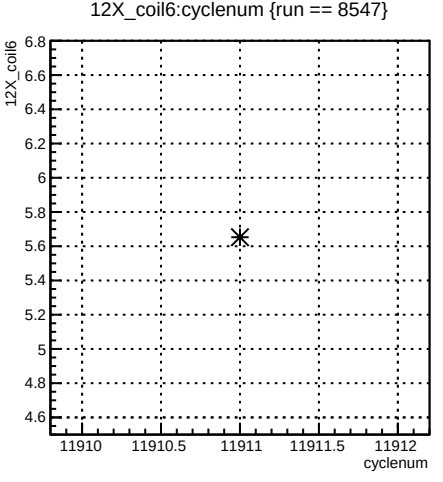

1X_coil1:cyclenum {run == 8547}
1X_coil3:cyclenum {run == 8547}
1X_coil7:cyclenum {run == 8547}
4eX_coil1:cyclenum {run == 8547}
4eX_coil3:cyclenum {run == 8547}
4eX_coil7:cyclenum {run == 8547}
cyclenum
11910
11910.5
11911
11911.5
11912

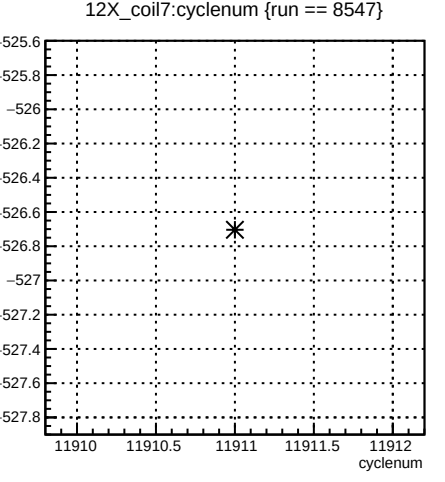

4aY_coil4:cyclenum {run == 8547}
288
287.5
287
286.5
286
11910
11910.5
11911
11911.5
11912
cyclenum
4aY_coil6:cyclenum {run == 8547}
-108.6
-108.8
−109
-109.2
-109.4
-109.6
-109.8
−110
-110.2
-110.4
-110.6
-110.8
11910
11910.5
11911
11911.5
11912
cyclenum
4aY_coil7:cyclenum {run == 8547}
−52
−52.5
−53
−53.5
−54
11910
11910.5
11911
11911.5
11912
cyclenum
4eY_coil4:cyclenum {run == 8547}
261
260.5
260
259.5
259
11910
11910.5
11911
11911.5
11912
cyclenum
4eY_coil6:cyclenum {run == 8547}
−135
-135.5
−136
-136.5
−137
11910
11910.5
11911
11911.5
11912
cyclenum
4eY_coil7:cyclenum {run == 8547}
−43.5
−44
−44.5
−45
−45.5
11910
11910.5
11911
11911.5
11912
cyclenum

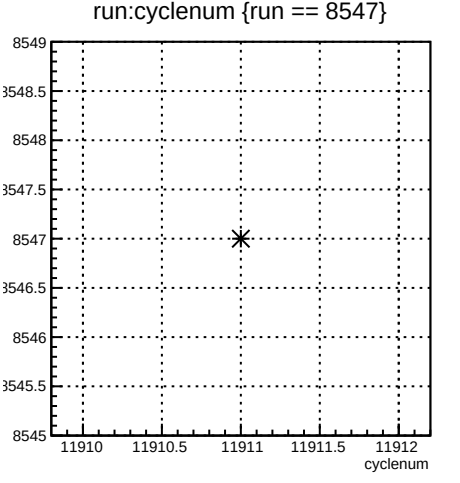

12X_coil1:cyclenum {run == 8547}
−236
−236.5
−237
−237.5
−238
11910
11910.5
11911
11911.5
11912
cyclenum


12X_coil3:cyclenum {run == 8547}
−89.2
−89.4
−89.6
−89.8
−90
−90.2
−90.4
−90.6
−90.8
−91
−91.2
−91.4
11910
11910.5
11911
11911.5
11912
cyclenum


12X_coil4:cyclenum {run == 8547}
−8.2
−8.4
−8.6
−8.8
−9
−9.2
−9.4
−9.6
−9.8
−10
−10.2
−10.4
11910
11910.5
11911
11911.5
11912
cyclenum


12X_coil6:cyclenum {run == 8547}
12X_coil6
6.8
6.6
6.4
6.2
6
5.8
5.6
5.4
5.2
5
4.8
4.6
11910
11910.5
11911
11911.5
11912
cyclenum


12X_coil7:cyclenum {run == 8547}
-525.6
-525.8
−526
-526.2
-526.4
-526.6
-526.8
−527
-527.2
-527.4
-527.6
-527.8
11910
11910.5
11911
11911.5
11912
cyclenum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8549
8548.5
8548
8547.5
8547
8546.5
8546
8545.5
8545
11910
11910.5
11911
11911.5
11912
cyclenum