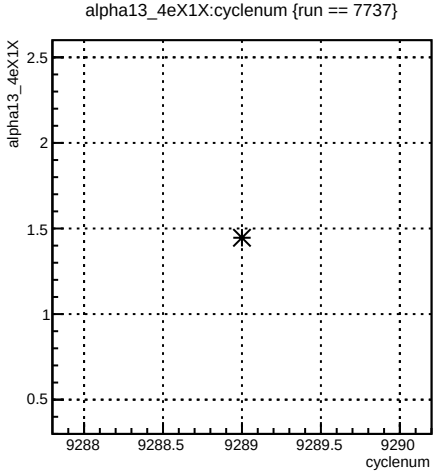
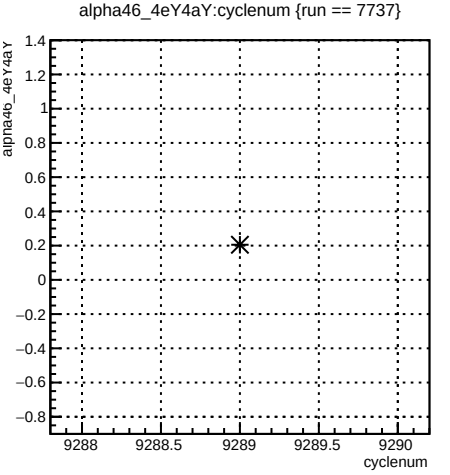
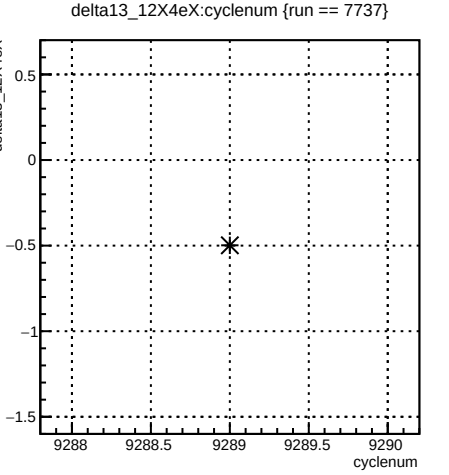
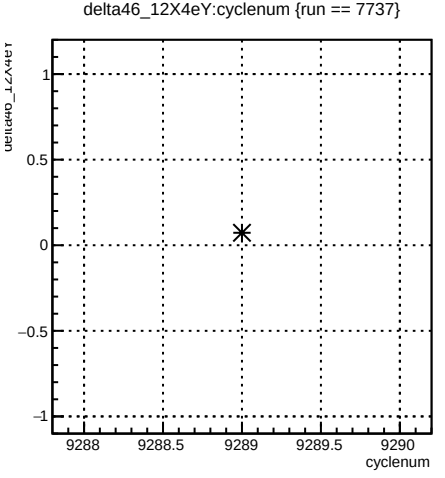
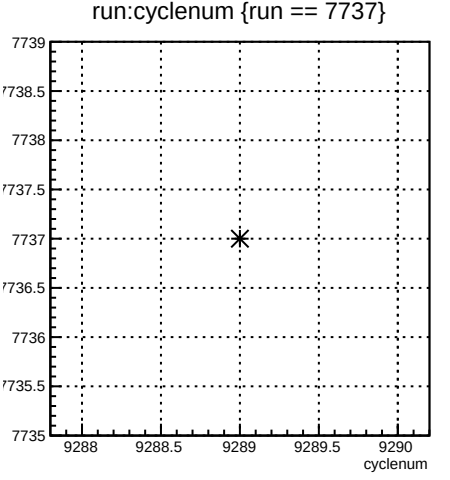
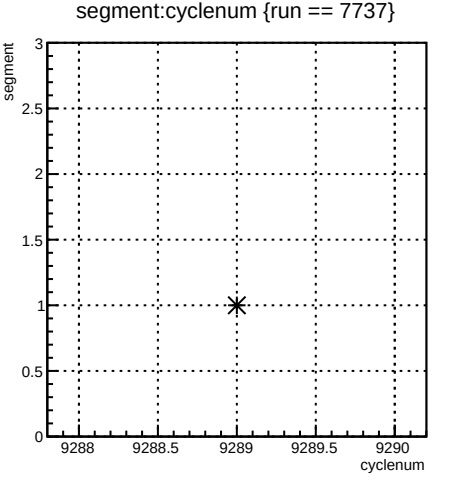

alpha13_4eX1X:cyclenum {run == 7737}
alpha13_4eX1X
cyclenum


alpha46_4eY4aY:cyclenum {run == 7737}
alpha46_4eY4aY
cyclenum

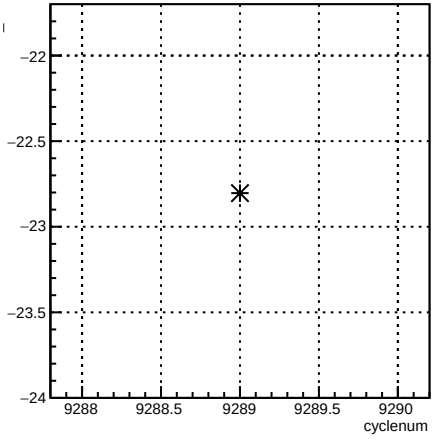

delta13_12X4eX:cyclenum {run == 7737}
delta13_12X4eX
cyclenum


delta46_12X4eY:cyclenum {run == 7737}
cyclenum

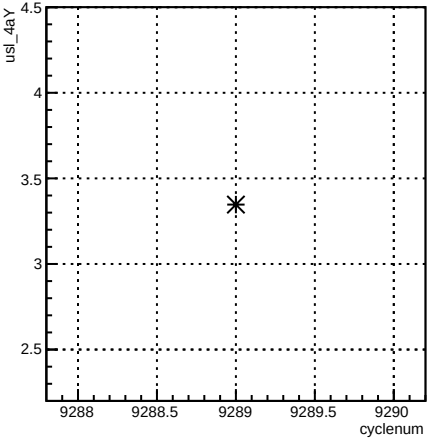

run:cyclenum {run == 7737}
cyclenum


segment:cyclenum {run == 7737}
segment
cyclenum

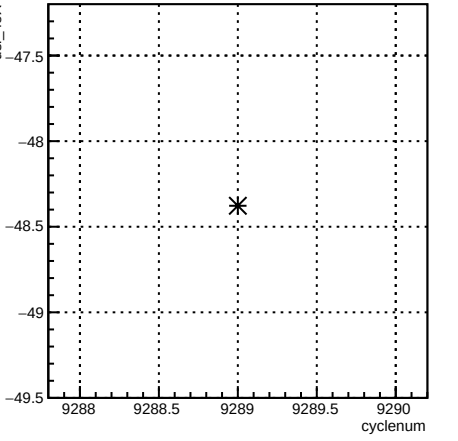
usl_1X:cyclenum {run == 7737}



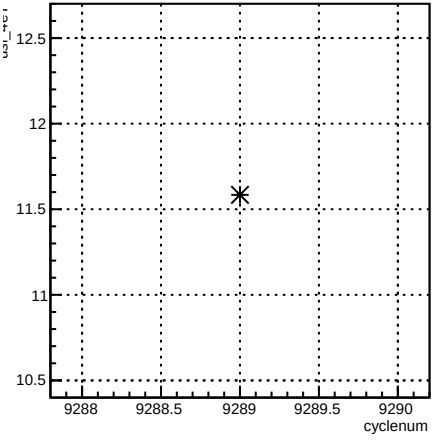
usl_4aY:cyclenum {run == 7737}



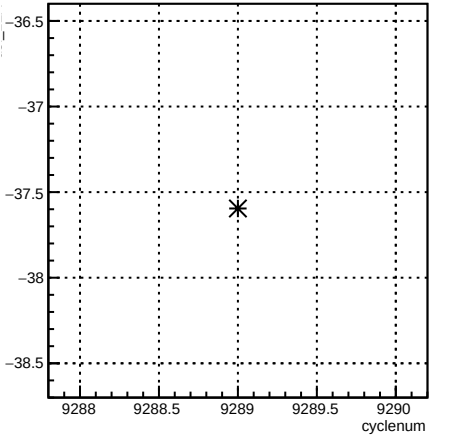
usl_4eX:cyclenum {run == 7737}



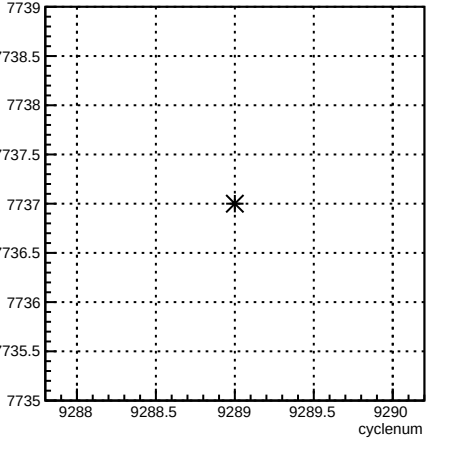
usl_4eY:cyclenum {run == 7737}

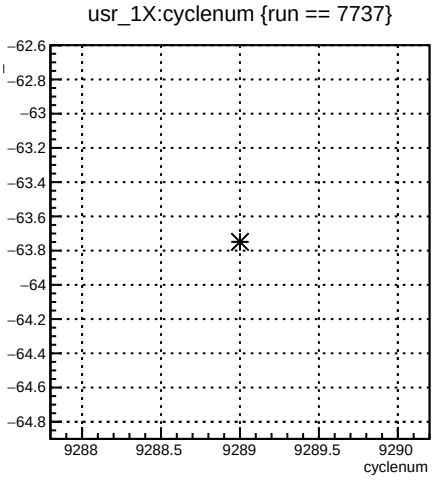


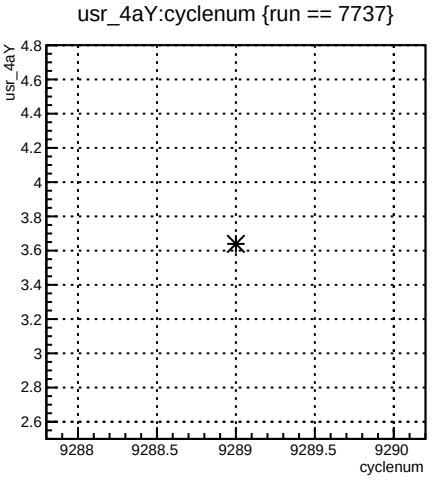
usl_12X:cyclenum {run == 7737}

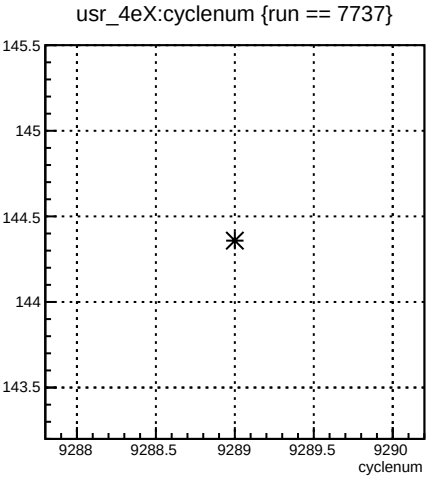


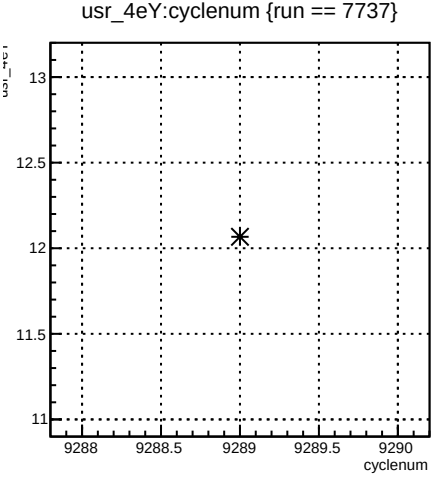
run:cyclenum {run == 7737}

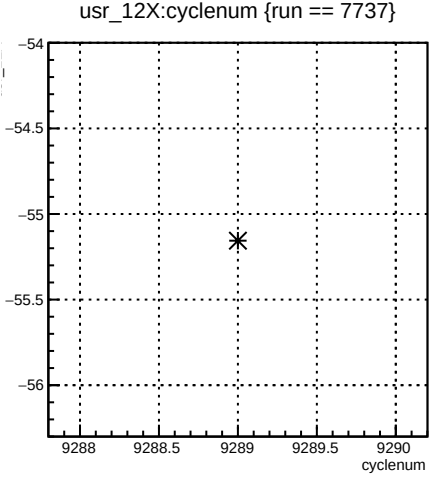


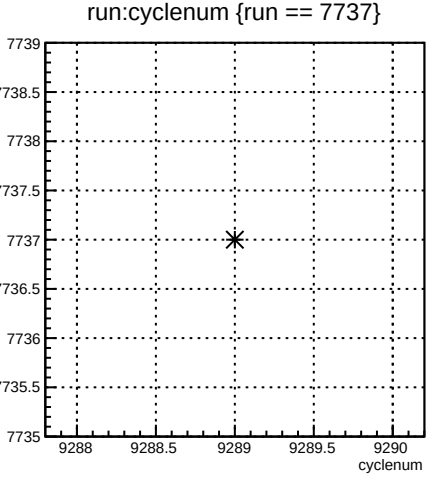

usr_1X:cyclenum {run == 7737}
−62.6
−62.8
−63
−63.2
−63.4
−63.6
−63.8
−64
−64.2
−64.4
−64.6
−64.8
9288
9288.5
9289
9289.5
9290
cyclenum


usr_4aY:cyclenum {run == 7737}
usr_4aY
4.8
4.6
4.4
4.2
4
3.8
3.6
3.4
3.2
3
2.8
2.6
9288
9288.5
9289
9289.5
9290
cyclenum

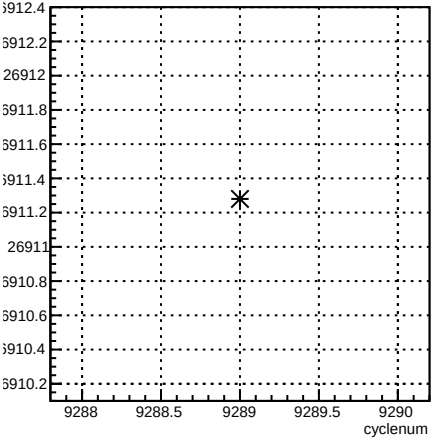

usr_4eX:cyclenum {run == 7737}
145.5
145
144.5
144
143.5
9288
9288.5
9289
9289.5
9290
cyclenum


usr_4eY:cyclenum {run == 7737}
13
12.5
12
11.5
11
9288
9288.5
9289
9289.5
9290
cyclenum

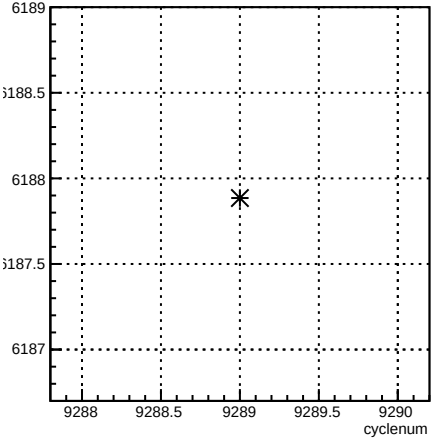

usr_12X:cyclenum {run == 7737}
−54
−54.5
−55
−55.5
−56
9288
9288.5
9289
9289.5
9290
cyclenum


run:cyclenum {run == 7737}
7739
7738.5
7738
7737.5
7737
7736.5
7736
7735.5
7735
9288
9288.5
9289
9289.5
9290
cyclenum

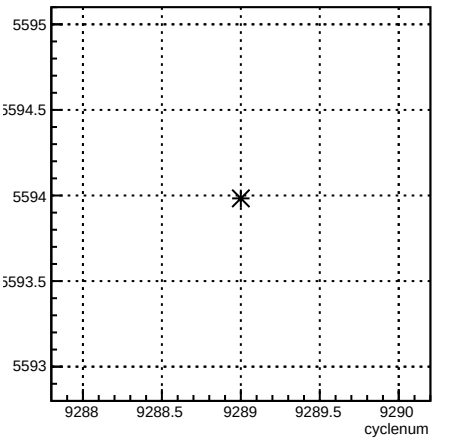
usl_coil1:cyclenum {run == 7737}



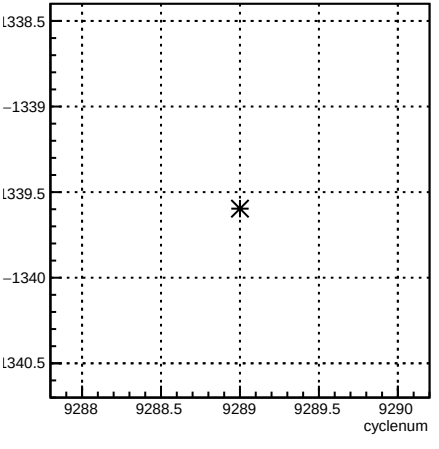
usl_coil3:cyclenum {run == 7737}



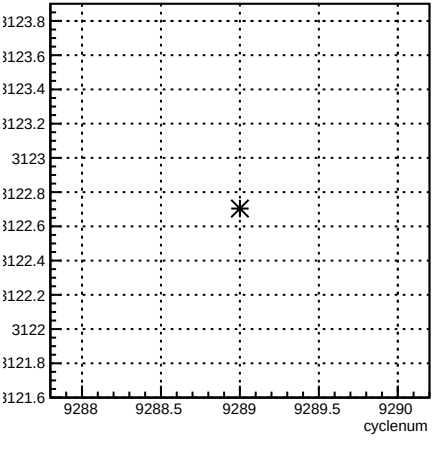
usl_coil4:cyclenum {run == 7737}



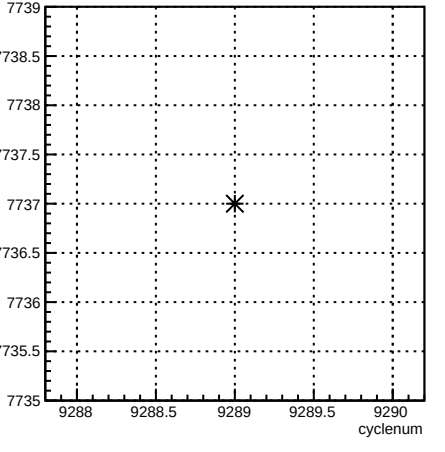
usl_coil6:cyclenum {run == 7737}

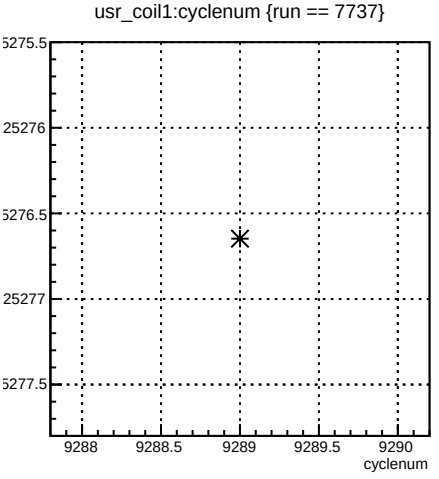


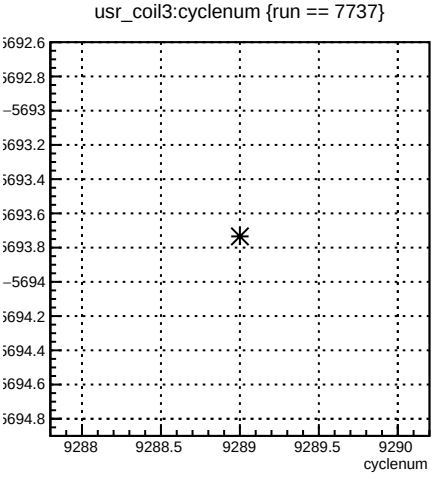
usl_coil7:cyclenum {run == 7737}

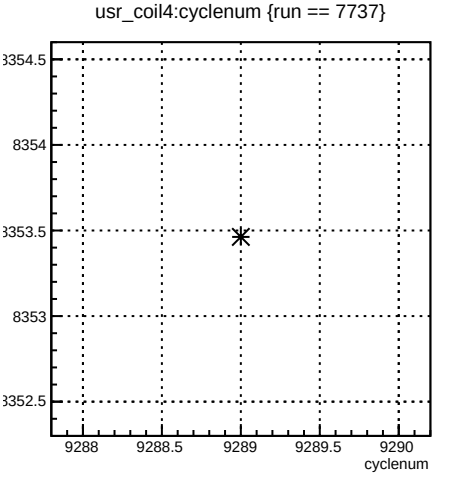


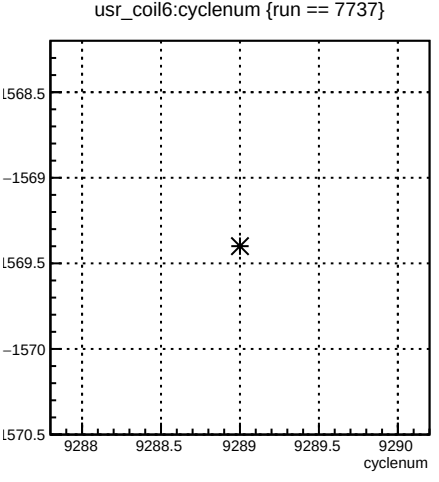
run:cyclenum {run == 7737}

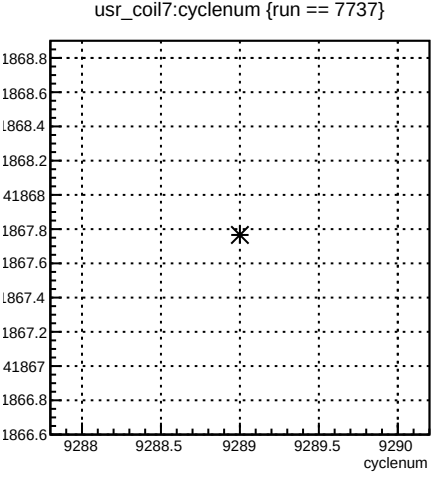


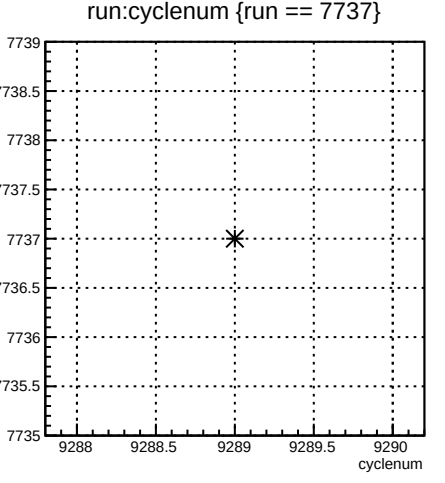

usr_coil1:cyclenum {run == 7737}
5275.5
25276
5276.5
25277
5277.5
9288
9288.5
9289
9289.5
9290
cyclenum

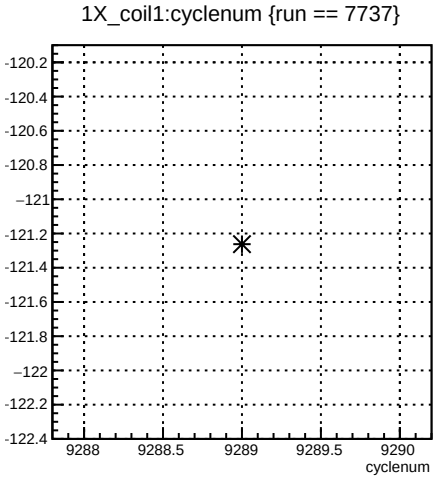

usr_coil3:cyclenum {run == 7737}
5692.6
5692.8
−5693
5693.2
5693.4
5693.6
5693.8
−5694
5694.2
5694.4
5694.6
5694.8
9288
9288.5
9289
9289.5
9290
cyclenum

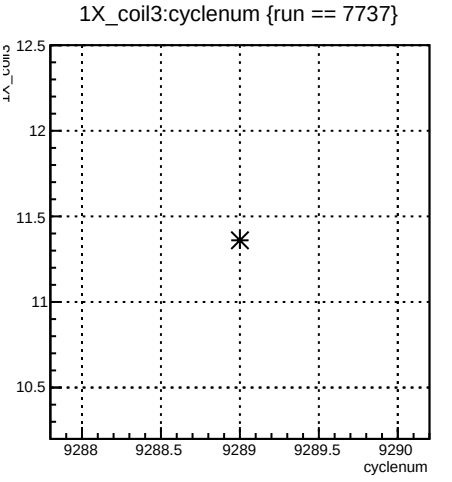

usr_coil4:cyclenum {run == 7737}
8354.5
8354
8353.5
8353
8352.5
9288
9288.5
9289
9289.5
9290
cyclenum

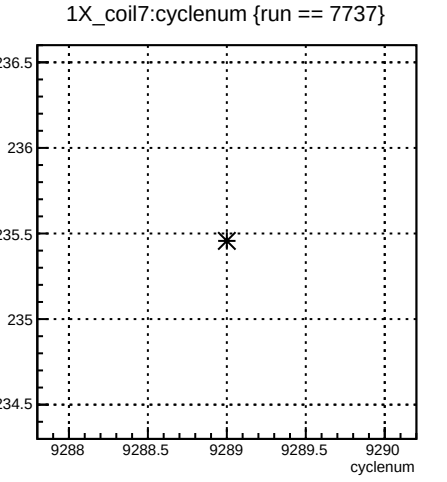

usr_coil6:cyclenum {run == 7737}
1568.5
−1569
1569.5
−1570
1570.5
9288
9288.5
9289
9289.5
9290
cyclenum

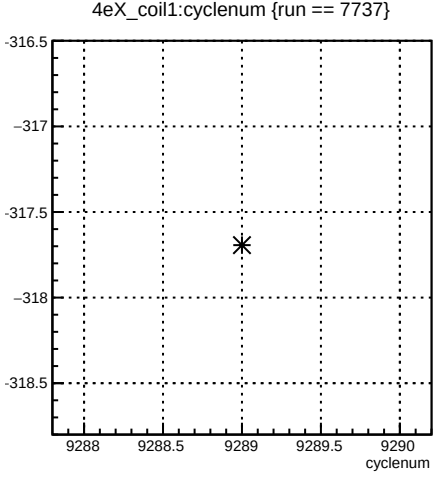

usr_coil7:cyclenum {run == 7737}
1868.8
1868.6
1868.4
1868.2
41868
1867.8
1867.6
1867.4
1867.2
41867
1866.8
1866.6
9288
9288.5
9289
9289.5
9290
cyclenum

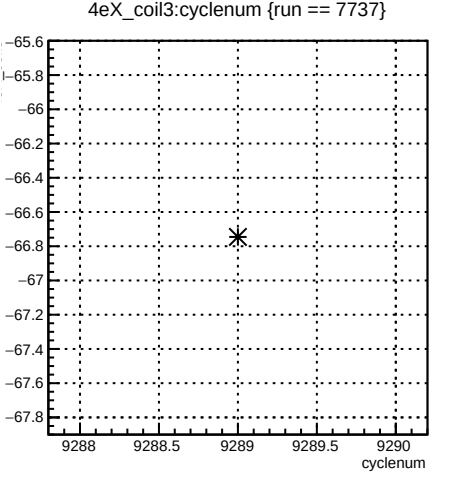

run:cyclenum {run == 7737}
7739
7738.5
7738
7737.5
7737
7736.5
7736
7735.5
7735
9288
9288.5
9289
9289.5
9290
cyclenum

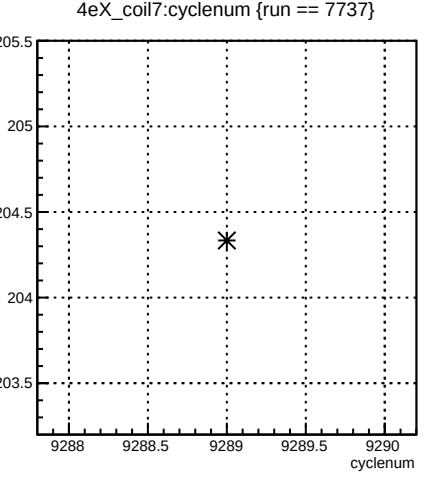

1X_coil1:cyclenum {run == 7737}
-120.2
-120.4
-120.6
-120.8
−121
-121.2
-121.4
-121.6
-121.8
−122
-122.2
-122.4
9288
9288.5
9289
9289.5
9290
cyclenum

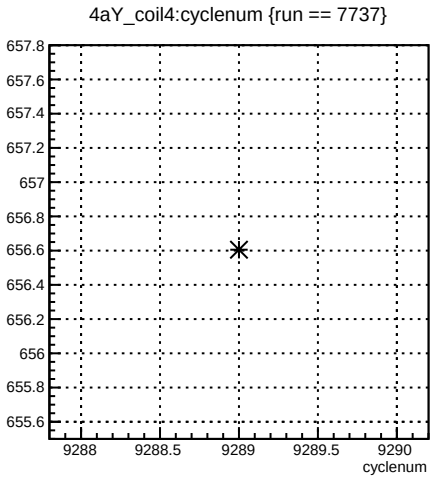

1X_coil3:cyclenum {run == 7737}
12.5
12
11.5
11
10.5
9288
9288.5
9289
9289.5
9290
cyclenum

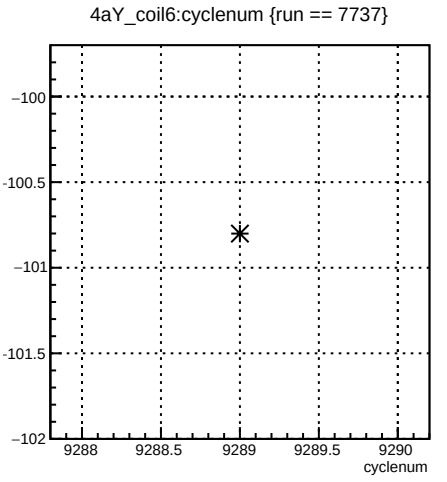

1X_coil7:cyclenum {run == 7737}
236.5
236
235.5
235
234.5
9288
9288.5
9289
9289.5
9290
cyclenum

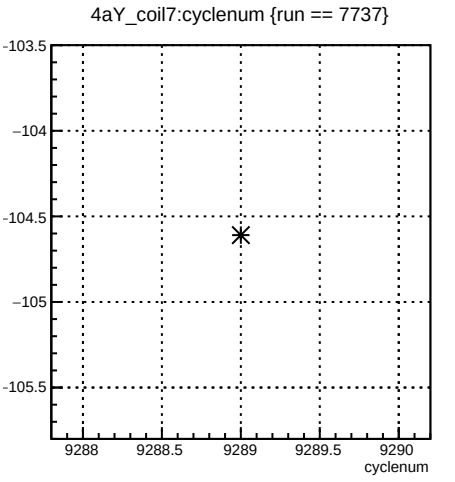

4eX_coil1:cyclenum {run == 7737}
-316.5
−317
-317.5
−318
-318.5
9288
9288.5
9289
9289.5
9290
cyclenum

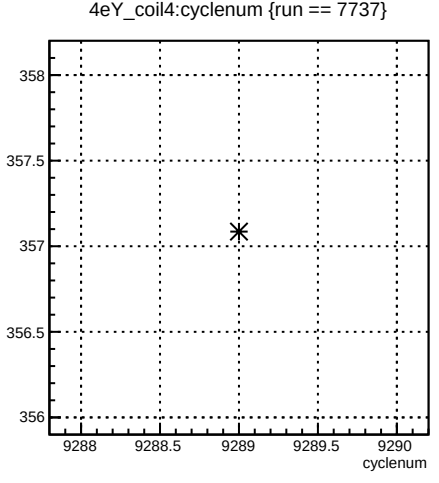

4eX_coil3:cyclenum {run == 7737}
−65.6
−65.8
−66
−66.2
−66.4
−66.6
−66.8
−67
−67.2
−67.4
−67.6
−67.8
9288
9288.5
9289
9289.5
9290
cyclenum

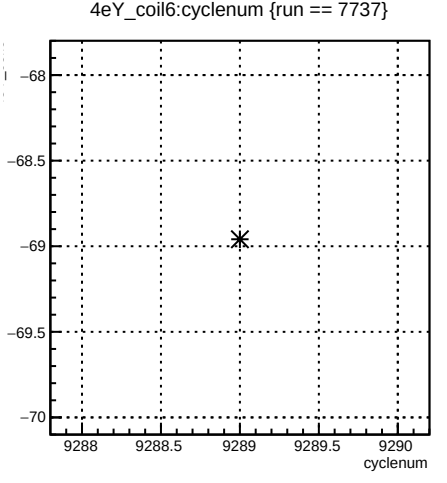

4eX_coil7:cyclenum {run == 7737}
205.5
205
204.5
204
203.5
9288
9288.5
9289
9289.5
9290
cyclenum

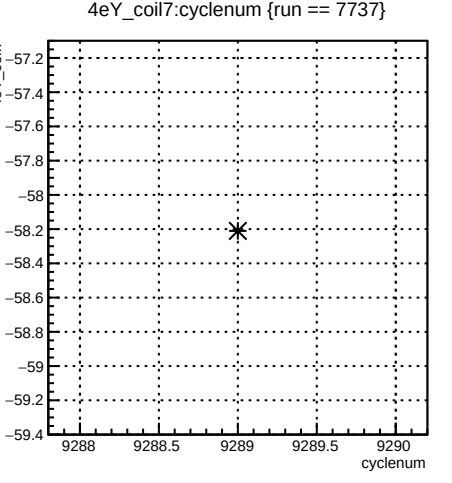

4aY_coil4:cyclenum {run == 7737}
657.8
657.6
657.4
657.2
657
656.8
656.6
656.4
656.2
656
655.8
655.6
9288
9288.5
9289
9289.5
9290
cyclenum

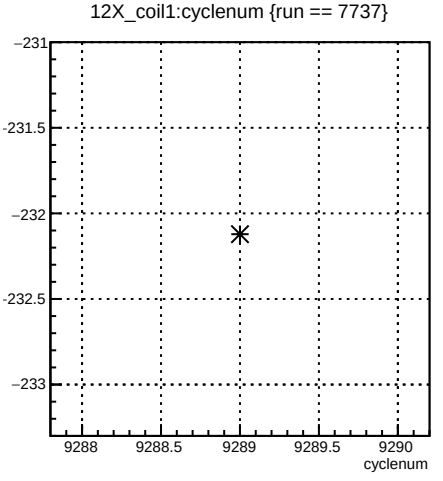

4aY_coil6:cyclenum {run == 7737}
−100
−100.5
−101
−101.5
−102
9288
9288.5
9289
9289.5
9290
cyclenum

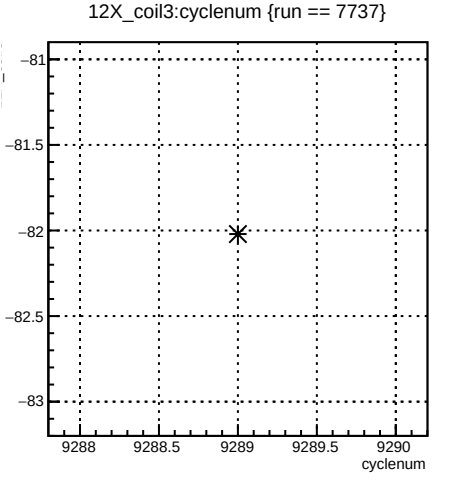

4aY_coil7:cyclenum {run == 7737}
−103.5
−104
−104.5
−105
−105.5
9288
9288.5
9289
9289.5
9290
cyclenum

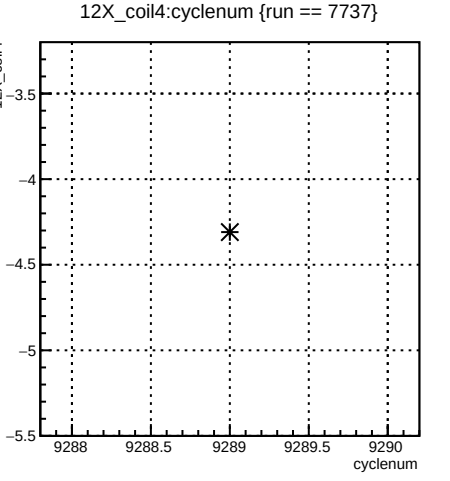

4eY_coil4:cyclenum {run == 7737}
358
357.5
357
356.5
356
9288
9288.5
9289
9289.5
9290
cyclenum

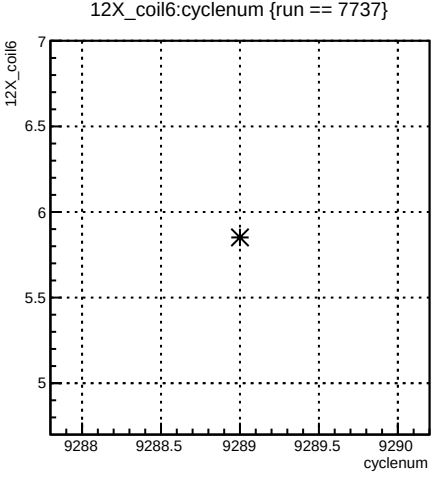

4eY_coil6:cyclenum {run == 7737}
−68
−68.5
−69
−69.5
−70
9288
9288.5
9289
9289.5
9290
cyclenum

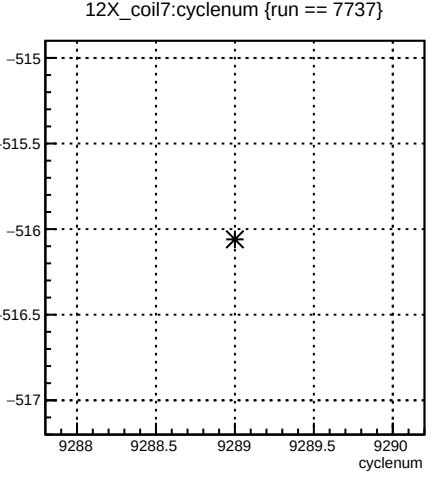

4eY_coil7:cyclenum {run == 7737}
−57.2
−57.4
−57.6
−57.8
−58
−58.2
−58.4
−58.6
−58.8
−59
−59.2
−59.4
9288
9288.5
9289
9289.5
9290
cyclenum

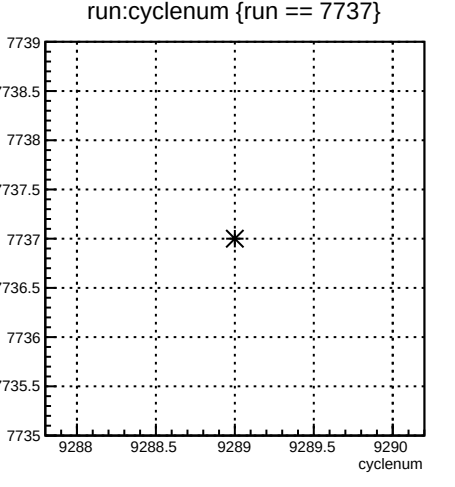

12X_coil1:cyclenum {run == 7737}
−231
−231.5
−232
−232.5
−233
9288
9288.5
9289
9289.5
9290
cyclenum


12X_coil3:cyclenum {run == 7737}
−81
−81.5
−82
−82.5
−83
9288
9288.5
9289
9289.5
9290
cyclenum


12X_coil4:cyclenum {run == 7737}
12X_coil4
−3.5
−4
−4.5
−5
−5.5
9288
9288.5
9289
9289.5
9290
cyclenum


12X_coil6:cyclenum {run == 7737}
12X_coil6
7
6.5
6
5.5
5
9288
9288.5
9289
9289.5
9290
cyclenum


12X_coil7:cyclenum {run == 7737}
−515
−515.5
−516
−516.5
−517
9288
9288.5
9289
9289.5
9290
cyclenum


run:cyclenum {run == 7737}
7739
7738.5
7738
7737.5
7737
7736.5
7736
7735.5
7735
9288
9288.5
9289
9289.5
9290
cyclenum