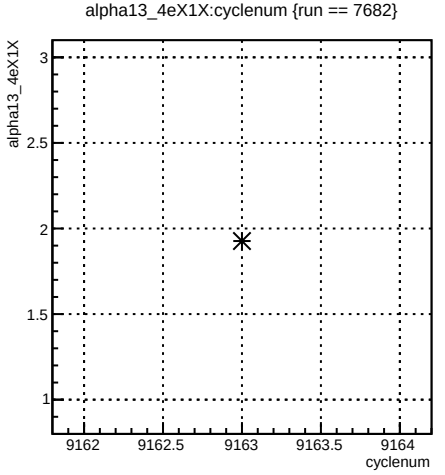
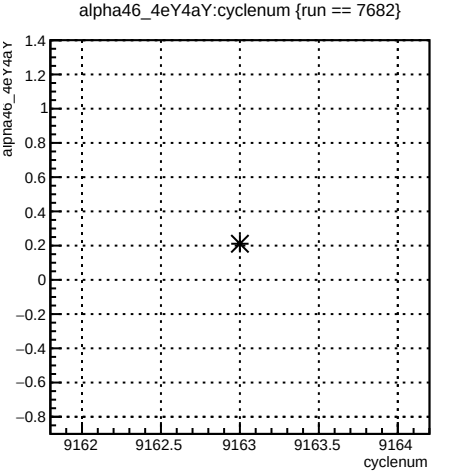
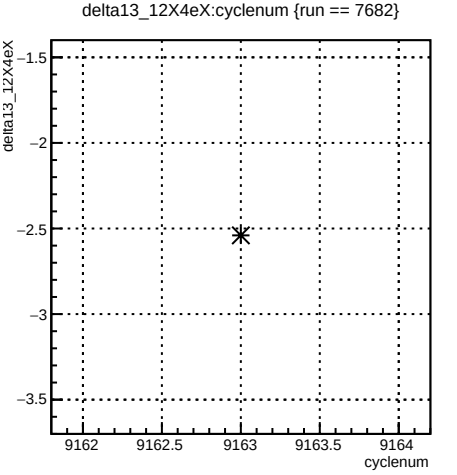
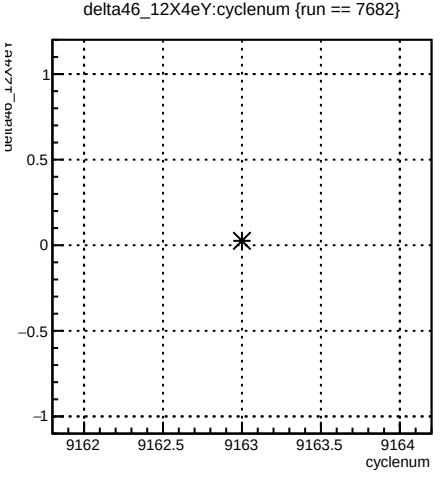
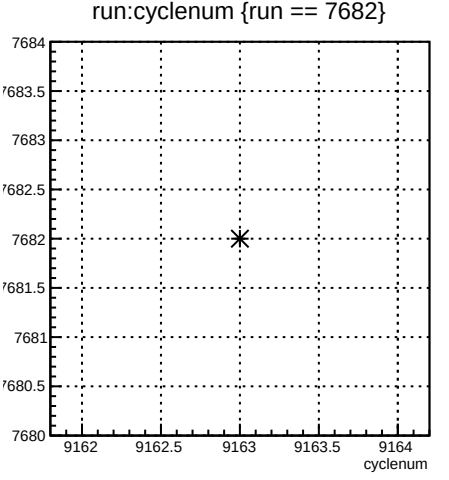
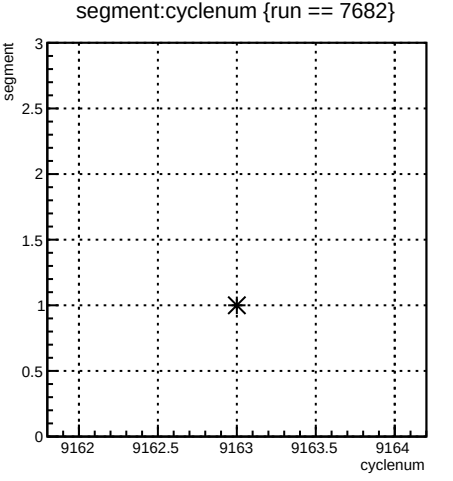

alpha13_4eX1X:cyclenum {run == 7682}
alpha13_4eX1X
cyclenum


alpha46_4eY4aY:cyclenum {run == 7682}
alpha46_4eY4aY
cyclenum

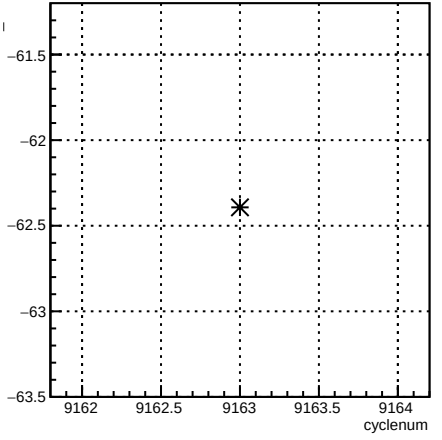

delta13_12X4eX:cyclenum {run == 7682}
delta13_12X4eX
cyclenum


delta46_12X4eY:cyclenum {run == 7682}
cyclenum

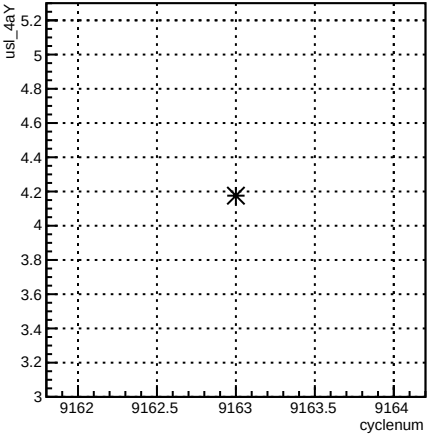

run:cyclenum {run == 7682}
cyclenum


segment:cyclenum {run == 7682}
segment
cyclenum

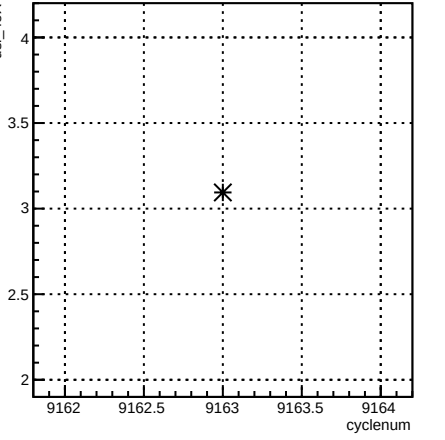
usl_1X:cyclenum {run == 7682}



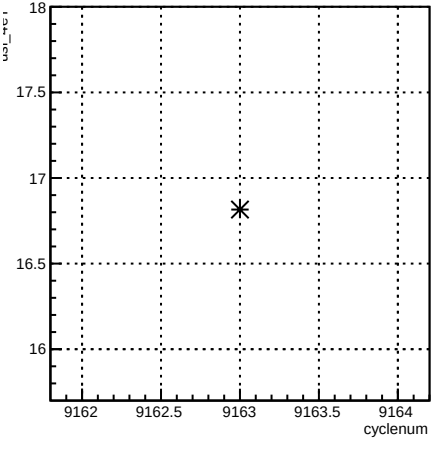
usl_4aY:cyclenum {run == 7682}



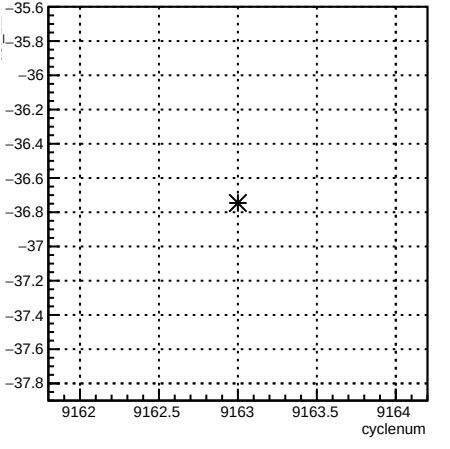
usl_4eX:cyclenum {run == 7682}



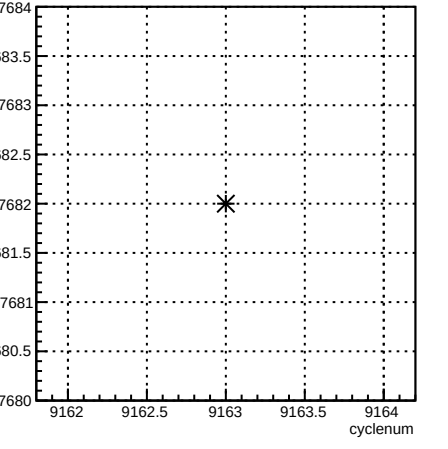
usl_4eY:cyclenum {run == 7682}

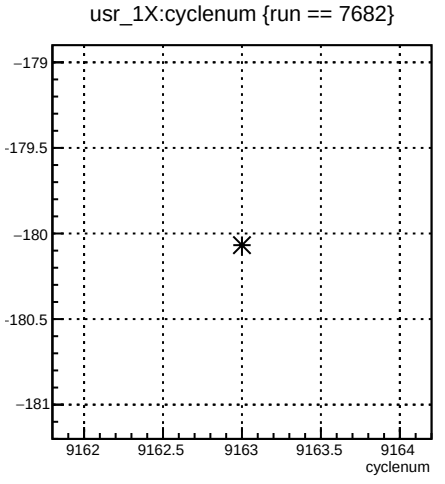


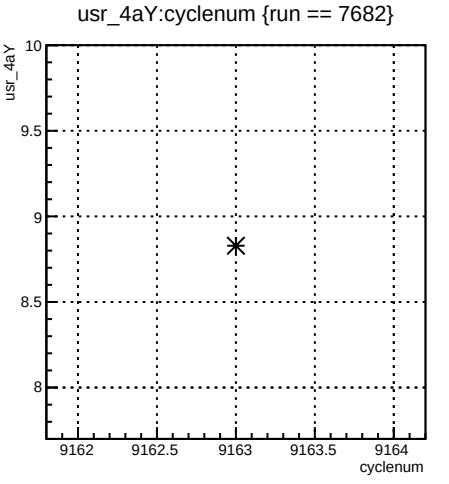
usl_12X:cyclenum {run == 7682}

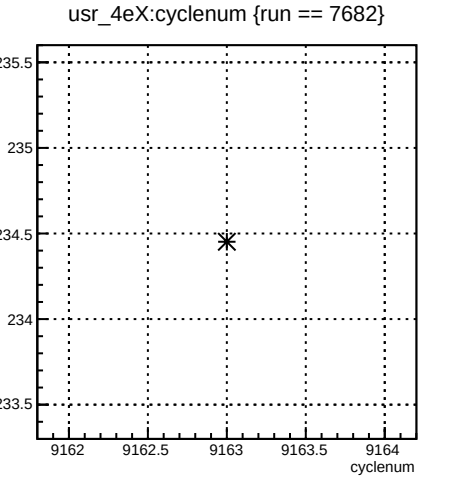


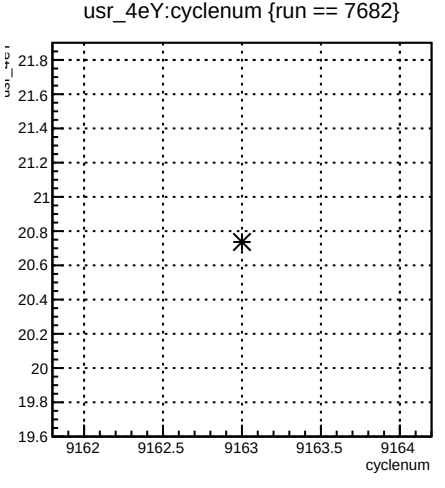
run:cyclenum {run == 7682}

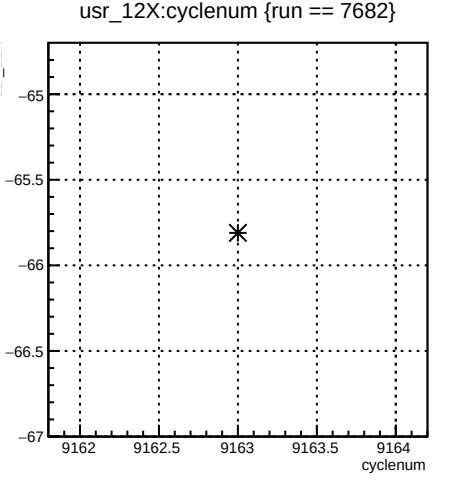


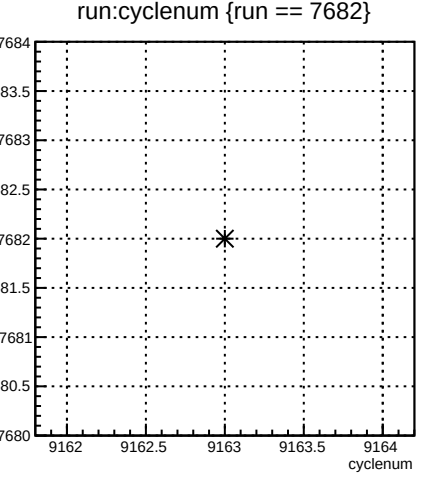

usr_1X:cyclenum {run == 7682}
−179
−179.5
−180
−180.5
−181
9162
9162.5
9163
9163.5
9164
cyclenum


usr_4aY:cyclenum {run == 7682}
usr_4aY
10
9.5
9
8.5
8
9162
9162.5
9163
9163.5
9164
cyclenum

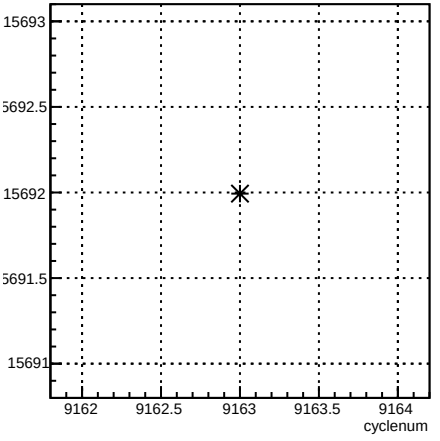

usr_4eX:cyclenum {run == 7682}
235.5
235
234.5
234
233.5
9162
9162.5
9163
9163.5
9164
cyclenum


usr_4eY:cyclenum {run == 7682}
21.8
21.6
21.4
21.2
21
20.8
20.6
20.4
20.2
20
19.8
19.6
9162
9162.5
9163
9163.5
9164
cyclenum

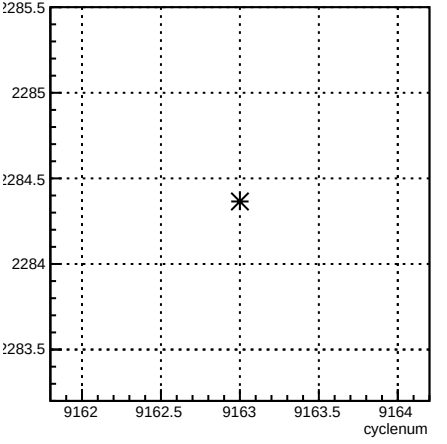

usr_12X:cyclenum {run == 7682}
−65
−65.5
−66
−66.5
−67
9162
9162.5
9163
9163.5
9164
cyclenum


run:cyclenum {run == 7682}
7684
7683.5
7683
7682.5
7682
7681.5
7681
7680.5
7680
9162
9162.5
9163
9163.5
9164
cyclenum

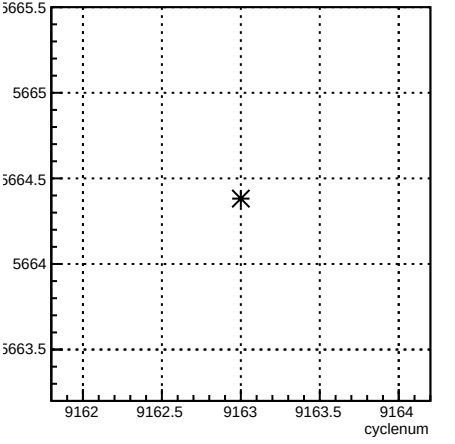
usl_coil1:cyclenum {run == 7682}



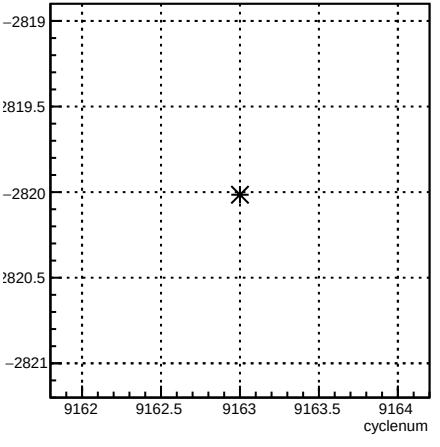
usl_coil3:cyclenum {run == 7682}



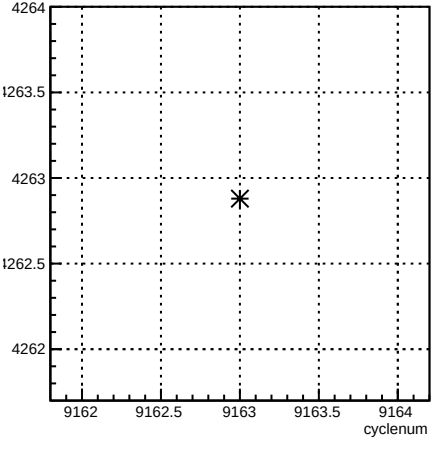
usl_coil4:cyclenum {run == 7682}



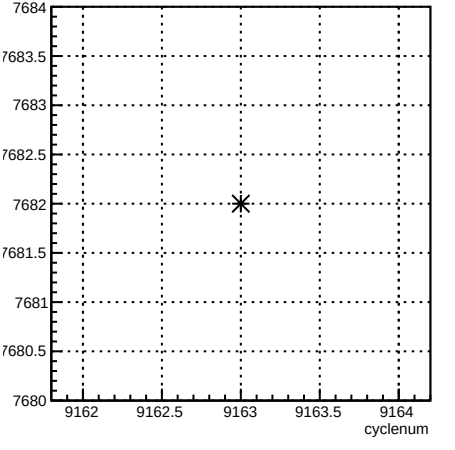
usl_coil6:cyclenum {run == 7682}

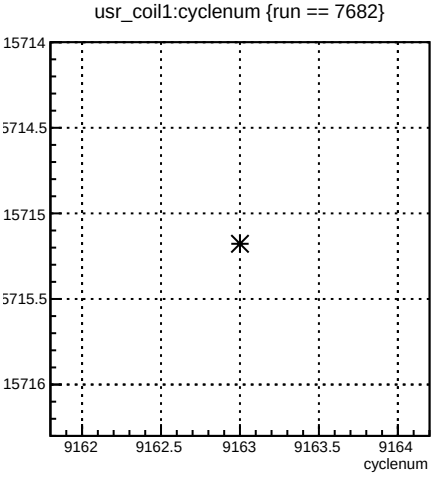


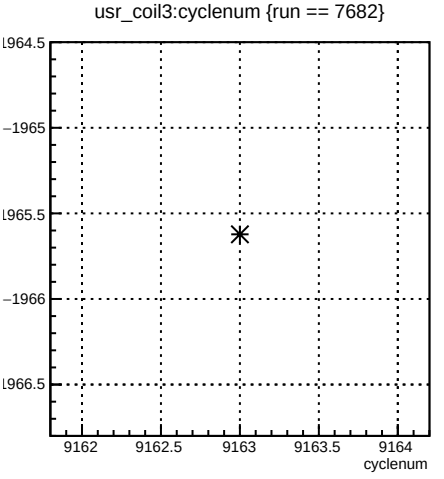
usl_coil7:cyclenum {run == 7682}

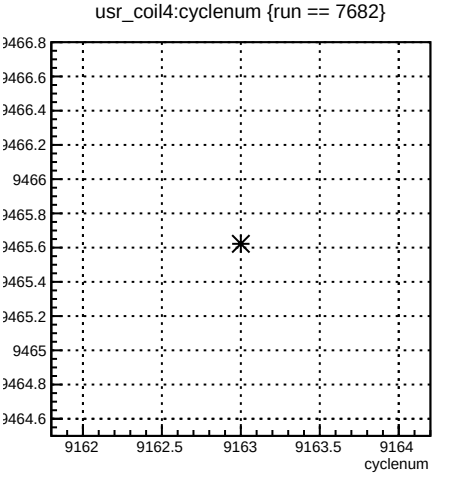


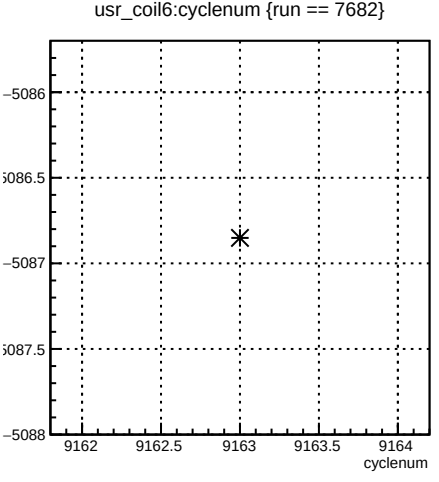
run:cyclenum {run == 7682}

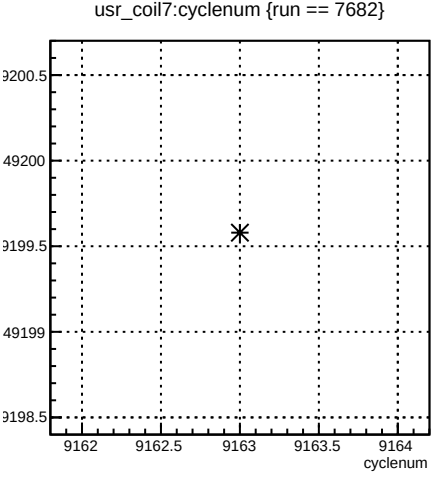


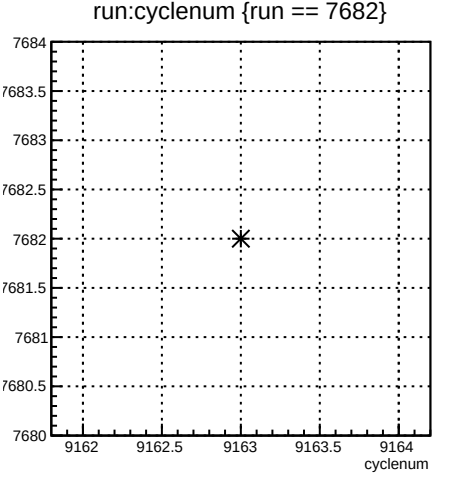

usr_coil1:cyclenum {run == 7682}
15714
5714.5
15715
5715.5
15716
9162
9162.5
9163
9163.5
9164
cyclenum

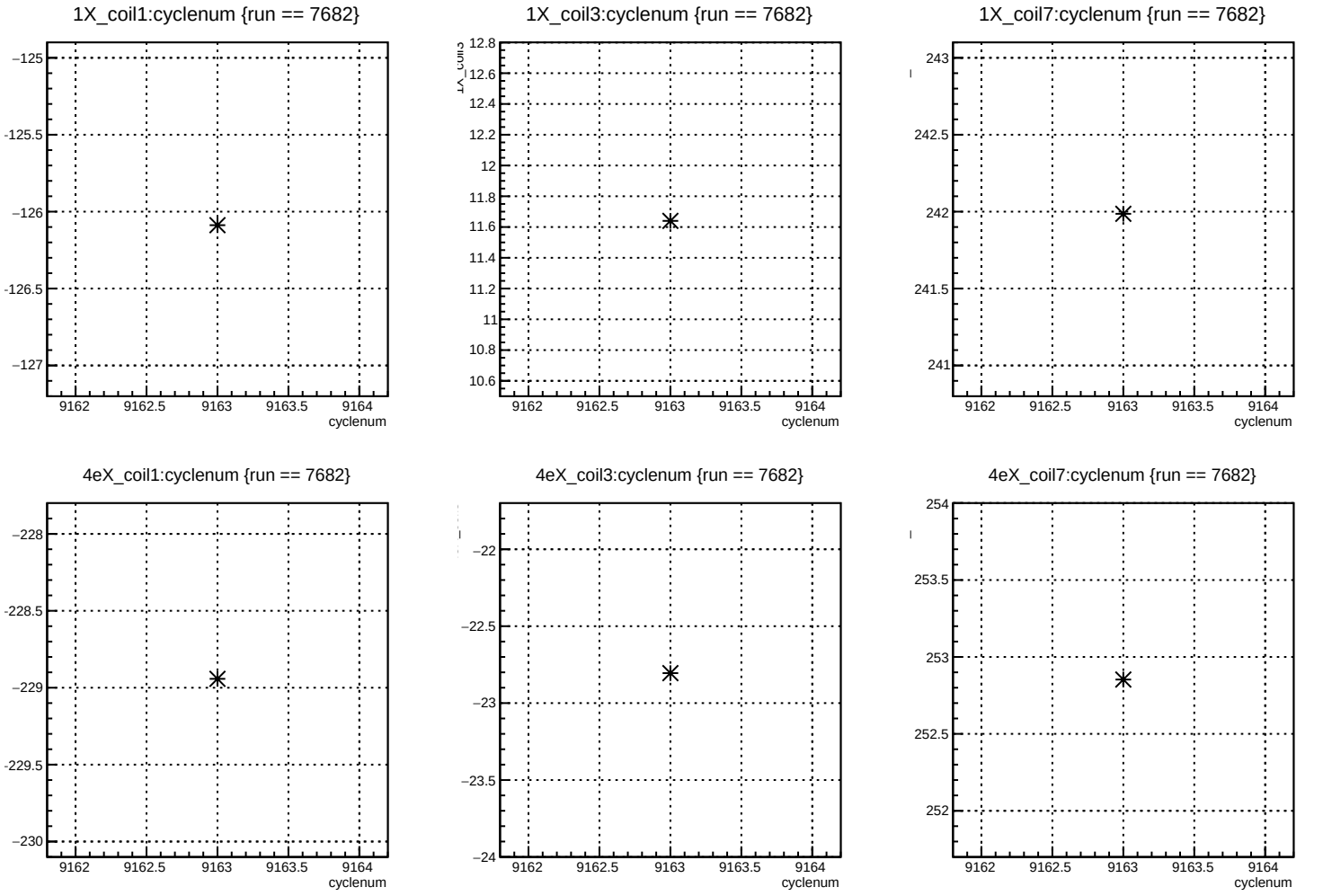

usr_coil3:cyclenum {run == 7682}
1964.5
−1965
1965.5
−1966
1966.5
9162
9162.5
9163
9163.5
9164
cyclenum

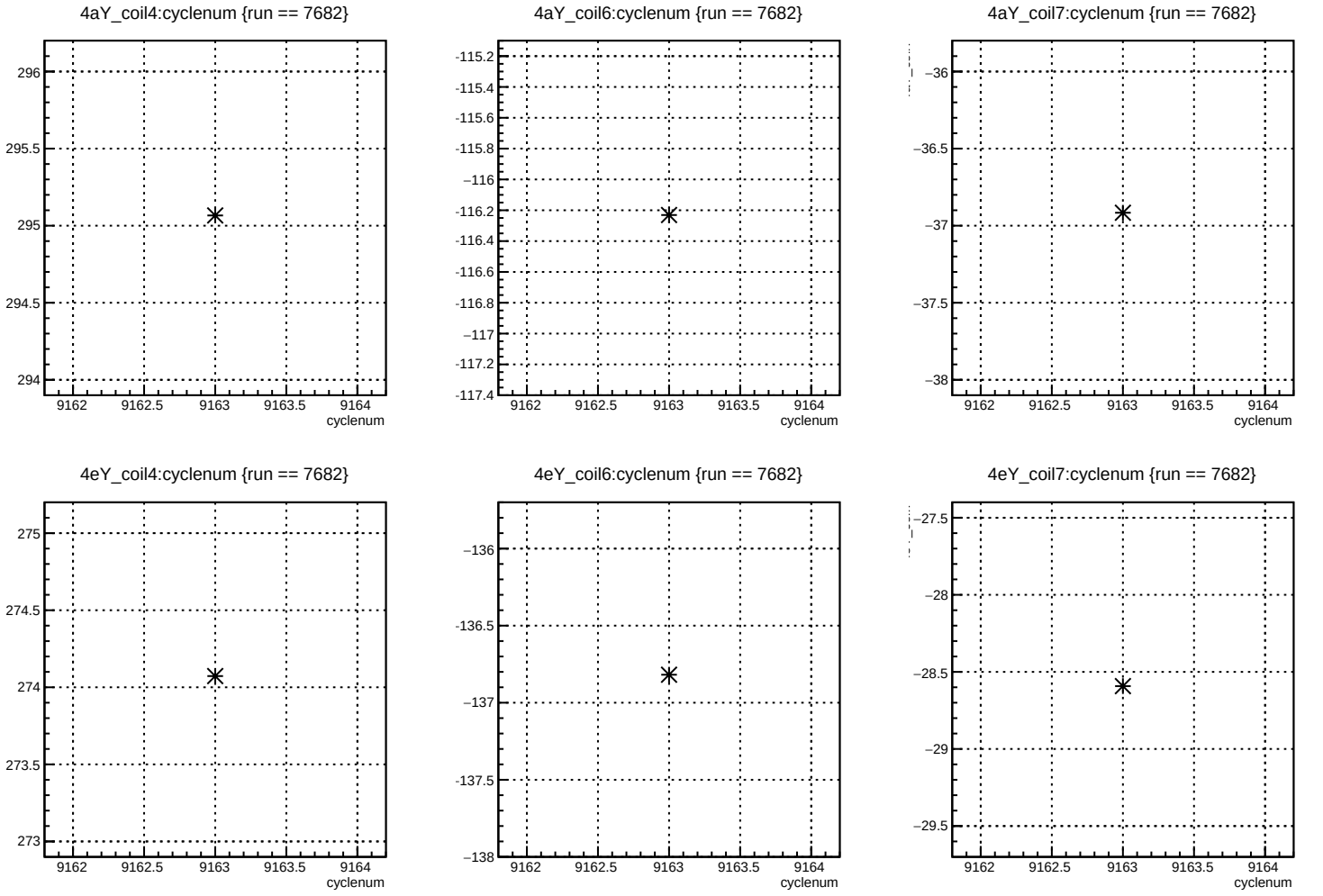

usr_coil4:cyclenum {run == 7682}
9466.8
9466.6
9466.4
9466.2
9466
9465.8
9465.6
9465.4
9465.2
9465
9464.8
9464.6
9162
9162.5
9163
9163.5
9164
cyclenum

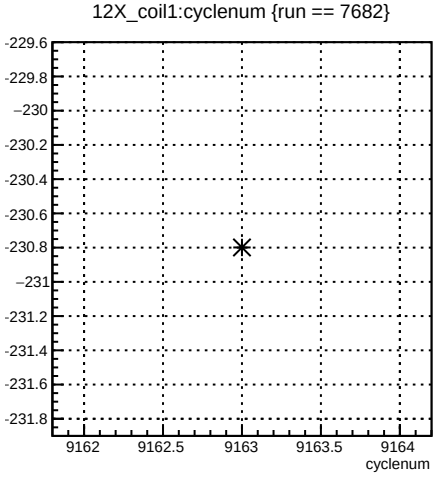

usr_coil6:cyclenum {run == 7682}
−5086
5086.5
−5087
5087.5
−5088
9162
9162.5
9163
9163.5
9164
cyclenum

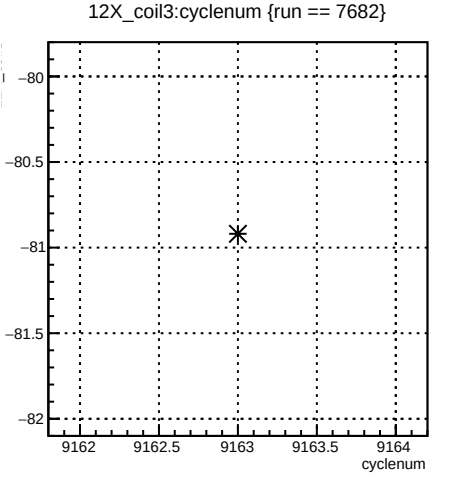

usr_coil7:cyclenum {run == 7682}
9200.5
49200
9199.5
49199
9198.5
9162
9162.5
9163
9163.5
9164
cyclenum

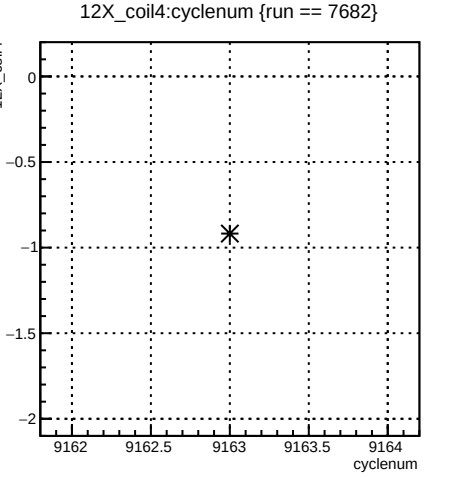

run:cyclenum {run == 7682}
7684
7683.5
7683
7682.5
7682
7681.5
7681
7680.5
7680
9162
9162.5
9163
9163.5
9164
cyclenum

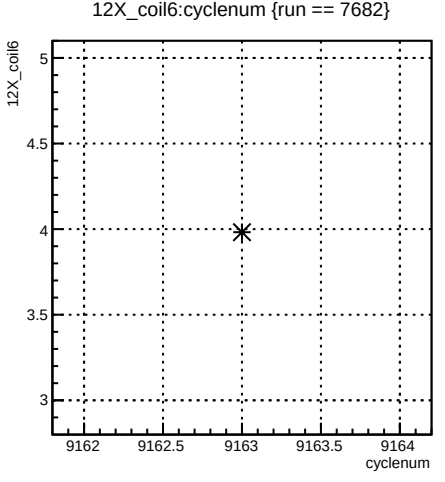

1X_coil1:cyclenum {run == 7682}
1X_coil3:cyclenum {run == 7682}
1X_coil7:cyclenum {run == 7682}
4eX_coil1:cyclenum {run == 7682}
4eX_coil3:cyclenum {run == 7682}
4eX_coil7:cyclenum {run == 7682}
cyclenum

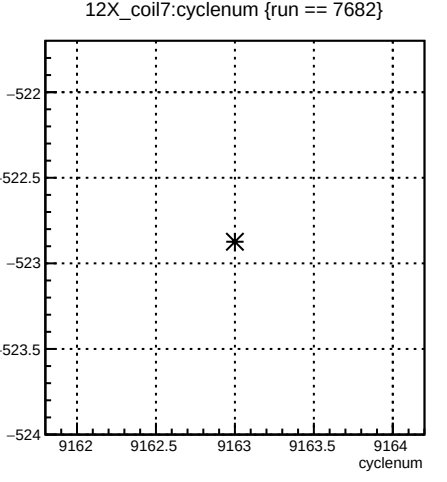

4aY_coil4:cyclenum {run == 7682}
296
295.5
295
294.5
294
9162
9162.5
9163
9163.5
9164
cyclenum
4aY_coil6:cyclenum {run == 7682}
-115.2
-115.4
-115.6
-115.8
−116
-116.2
-116.4
-116.6
-116.8
−117
-117.2
-117.4
9162
9162.5
9163
9163.5
9164
cyclenum
4aY_coil7:cyclenum {run == 7682}
−36
−36.5
−37
−37.5
−38
9162
9162.5
9163
9163.5
9164
cyclenum
4eY_coil4:cyclenum {run == 7682}
275
274.5
274
273.5
273
9162
9162.5
9163
9163.5
9164
cyclenum
4eY_coil6:cyclenum {run == 7682}
−136
-136.5
−137
-137.5
−138
9162
9162.5
9163
9163.5
9164
cyclenum
4eY_coil7:cyclenum {run == 7682}
−27.5
−28
−28.5
−29
−29.5
9162
9162.5
9163
9163.5
9164
cyclenum

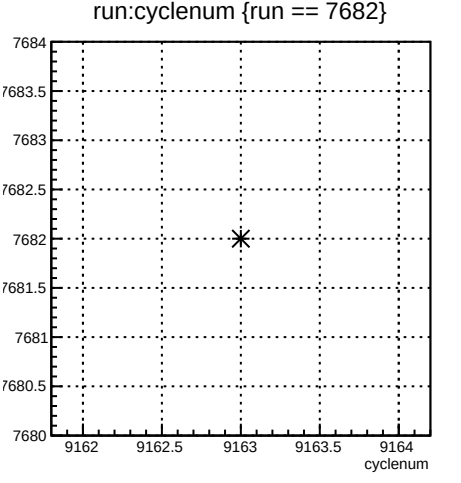

12X_coil1:cyclenum {run == 7682}
-229.6
-229.8
−230
-230.2
-230.4
-230.6
-230.8
−231
-231.2
-231.4
-231.6
-231.8
9162
9162.5
9163
9163.5
9164
cyclenum


12X_coil3:cyclenum {run == 7682}
−80
−80.5
−81
−81.5
−82
9162
9162.5
9163
9163.5
9164
cyclenum


12X_coil4:cyclenum {run == 7682}
12X_coil4
0
−0.5
−1
−1.5
−2
9162
9162.5
9163
9163.5
9164
cyclenum


12X_coil6:cyclenum {run == 7682}
12X_coil6
5
4.5
4
3.5
3
9162
9162.5
9163
9163.5
9164
cyclenum


12X_coil7:cyclenum {run == 7682}
−522
-522.5
−523
-523.5
−524
9162
9162.5
9163
9163.5
9164
cyclenum


run:cyclenum {run == 7682}
7684
7683.5
7683
7682.5
7682
7681.5
7681
7680.5
7680
9162
9162.5
9163
9163.5
9164
cyclenum