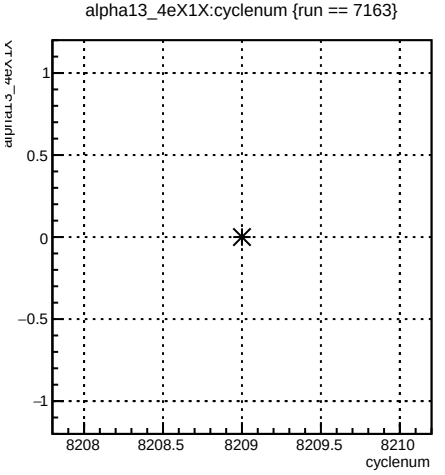
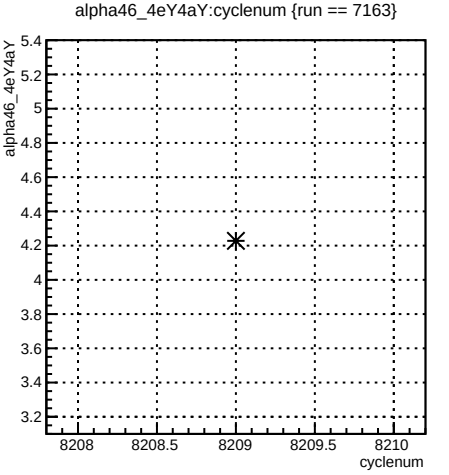
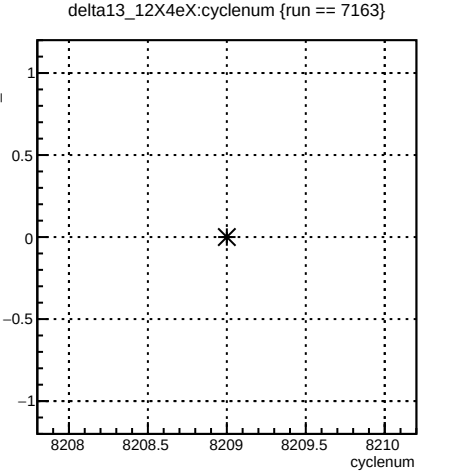
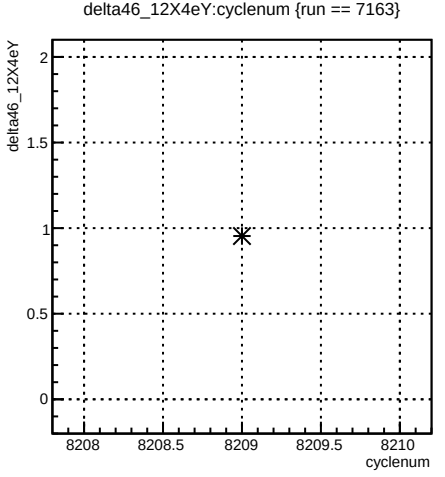
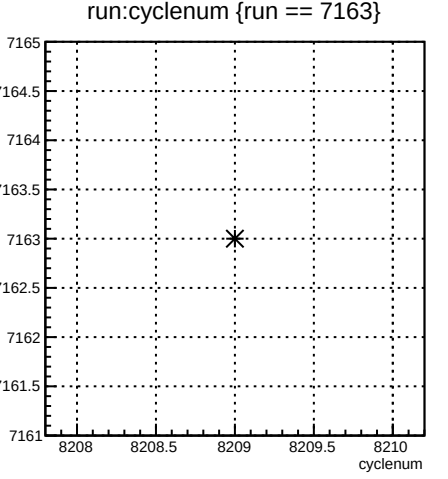
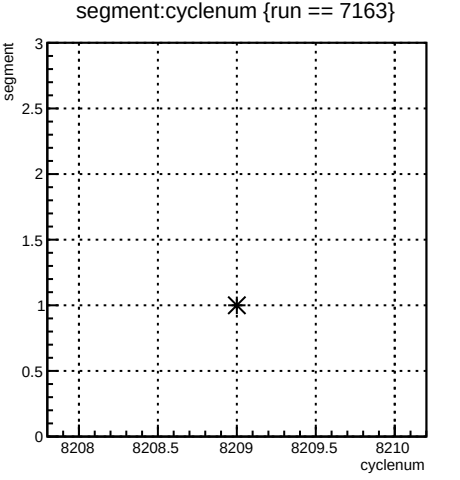

alpha13_4eX1X:cyclenum {run == 7163}
alpha13_4eX1X
cyclenum

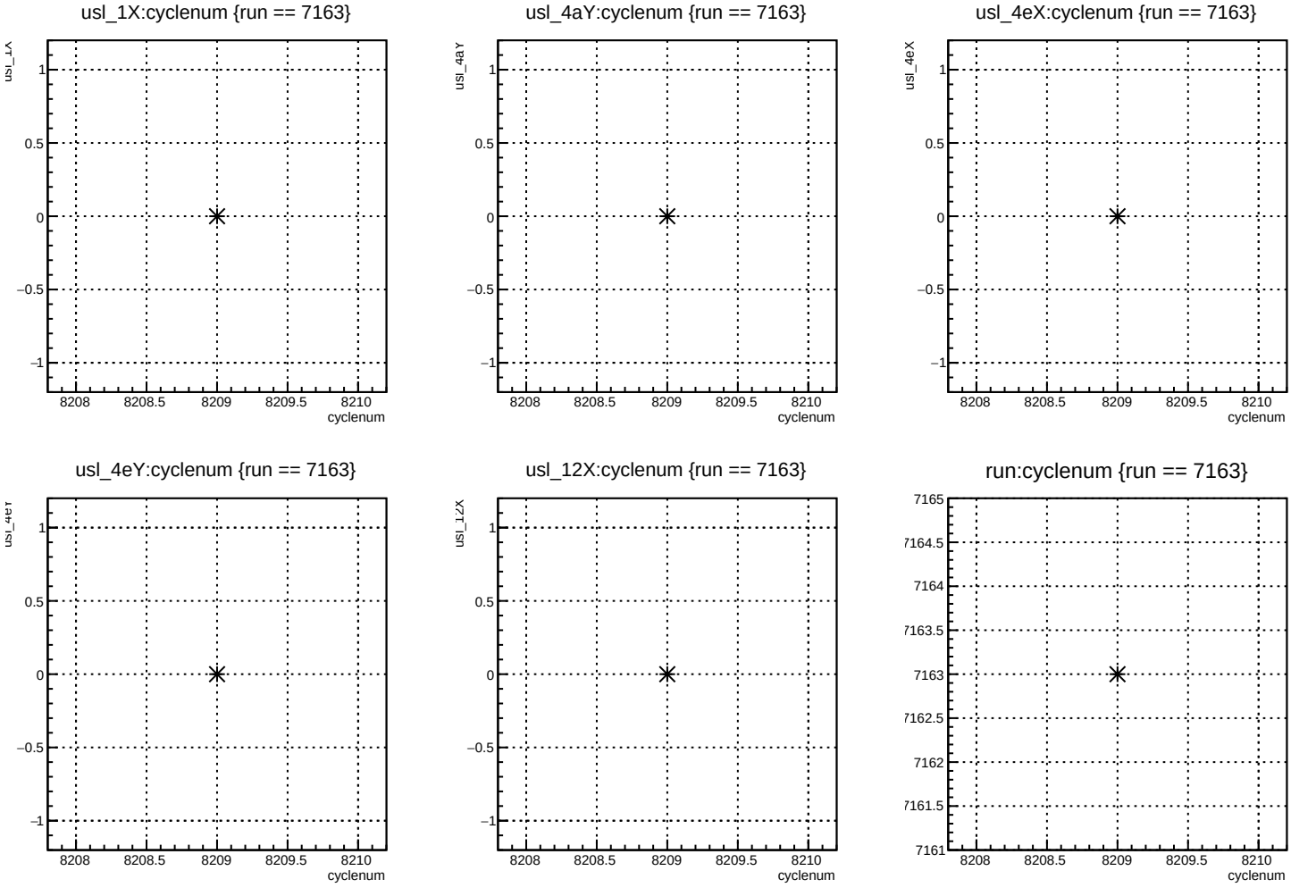

alpha46_4eY4aY:cyclenum {run == 7163}
alpha46_4eY4aY
cyclenum

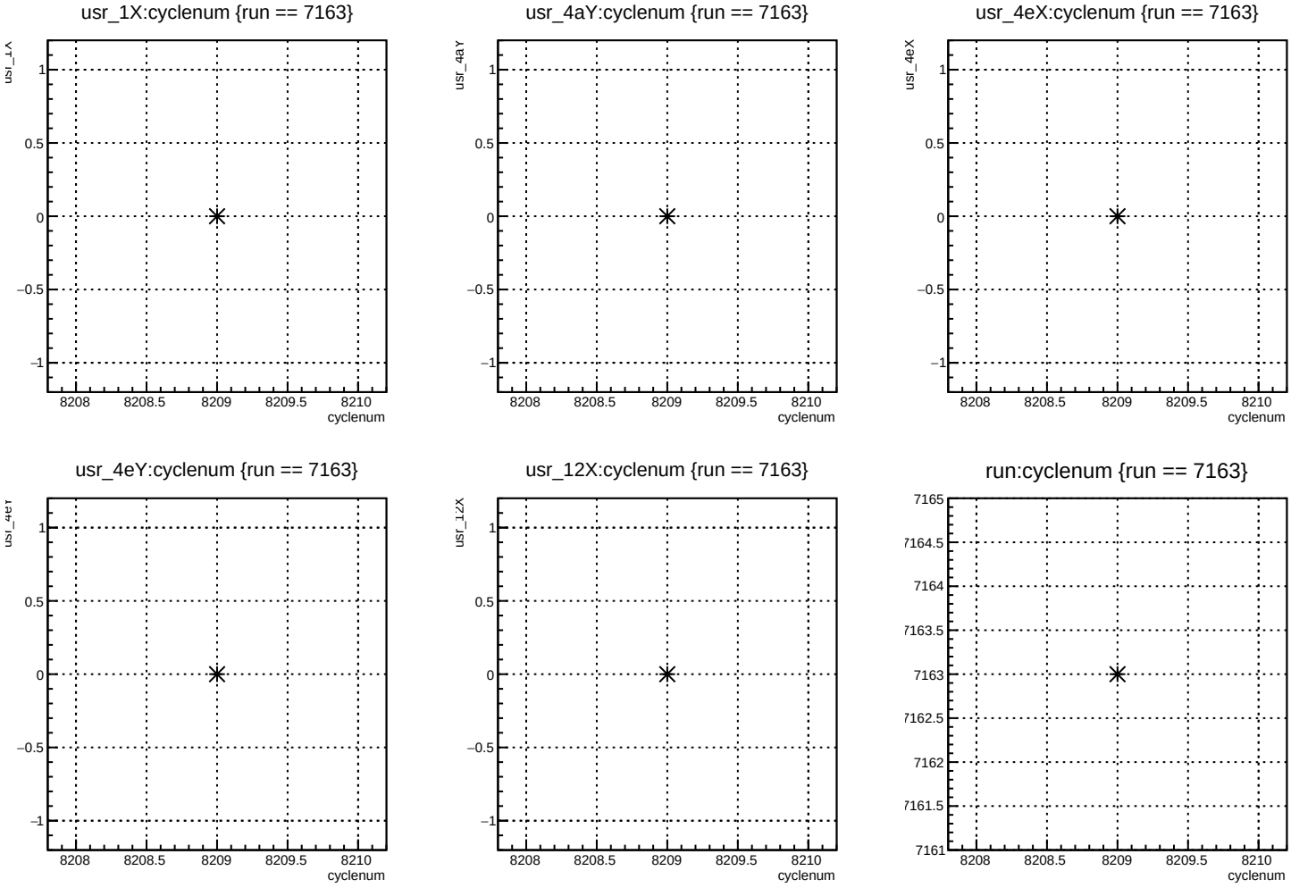

delta13_12X4eX:cyclenum {run == 7163}
delta13_12X4eX
cyclenum


delta46_12X4eY:cyclenum {run == 7163}
delta46_12X4eY
cyclenum

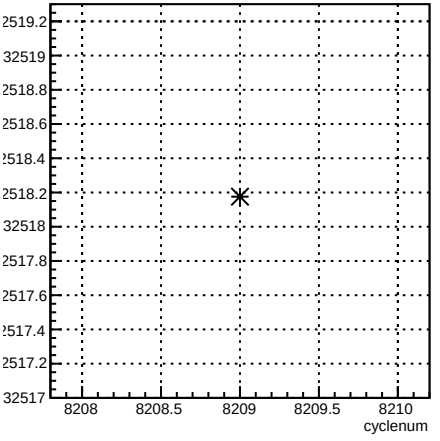

run:cyclenum {run == 7163}
cyclenum


segment:cyclenum {run == 7163}
segment
cyclenum

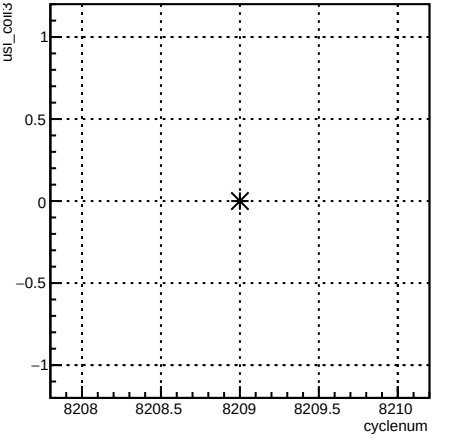

usl_1X:cyclenum {run == 7163}
usl_4aY:cyclenum {run == 7163}
usl_4eX:cyclenum {run == 7163}
usl_4eY:cyclenum {run == 7163}
usl_12X:cyclenum {run == 7163}
run:cyclenum {run == 7163}
usl_1X
usl_4aY
usl_4eX
usl_4eY
usl_12X
1
0.5
0
−0.5
−1
7165
7164.5
7164
7163.5
7163
7162.5
7162
7161.5
7161
8208
8208.5
8209
8209.5
8210
cyclenum


usr_1X:cyclenum {run == 7163}
usr_4aY:cyclenum {run == 7163}
usr_4eX:cyclenum {run == 7163}
usr_4eY:cyclenum {run == 7163}
usr_12X:cyclenum {run == 7163}
run:cyclenum {run == 7163}
usr_1X
usr_4aY
usr_4eX
usr_4eY
usr_12X
1
0.5
0
−0.5
−1
8208
8208.5
8209
8209.5
8210
cyclenum
7165
7164.5
7164
7163.5
7163
7162.5
7162
7161.5
7161

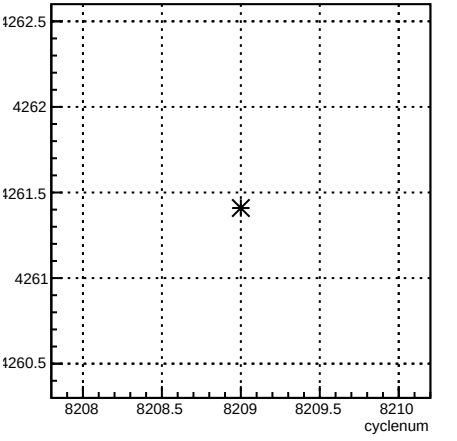
usl_coil1:cyclenum {run == 7163}



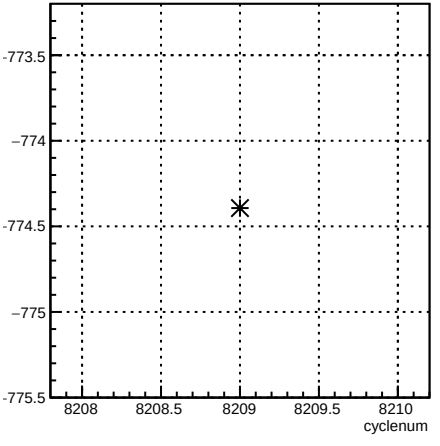
usl_coil3:cyclenum {run == 7163}



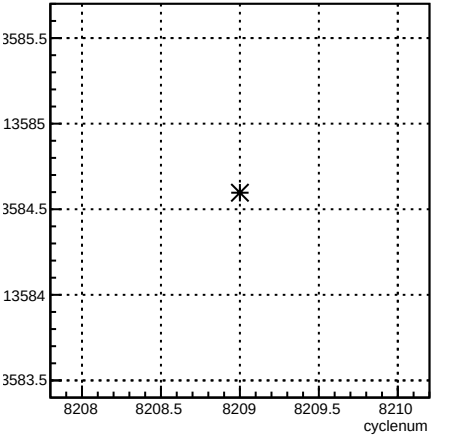
usl_coil4:cyclenum {run == 7163}



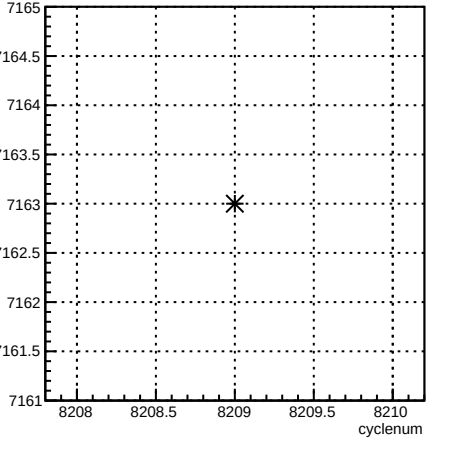
usl_coil6:cyclenum {run == 7163}

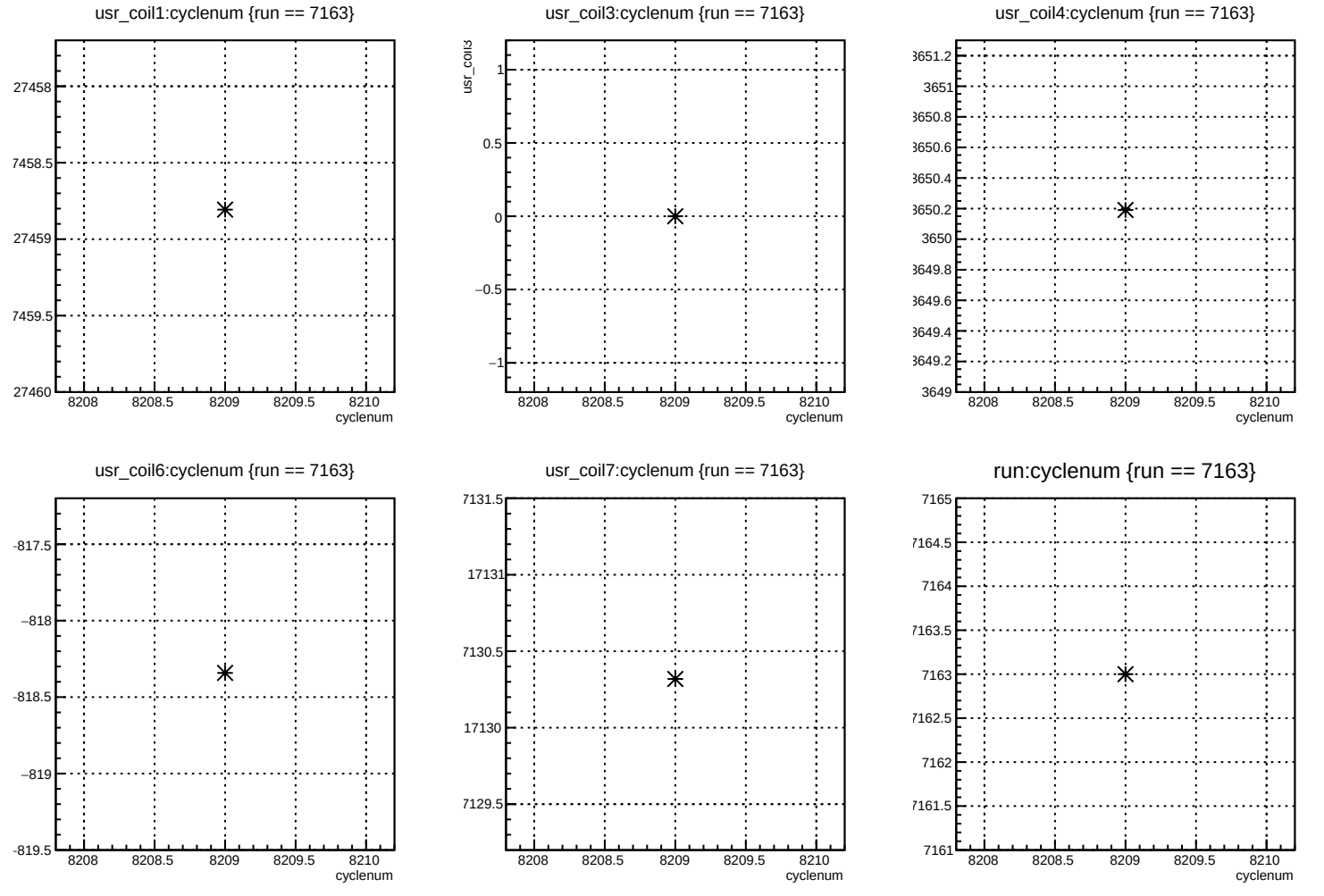


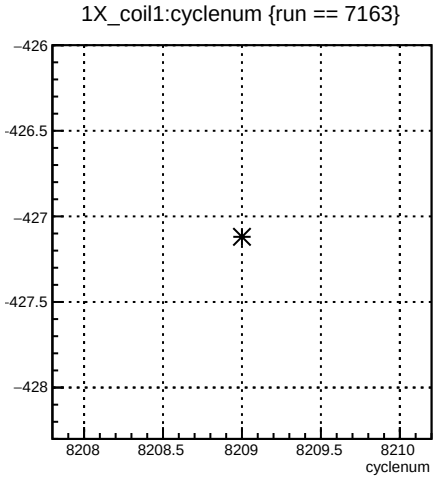
usl_coil7:cyclenum {run == 7163}

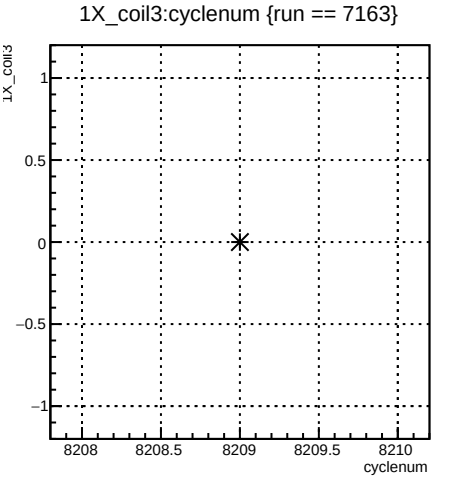


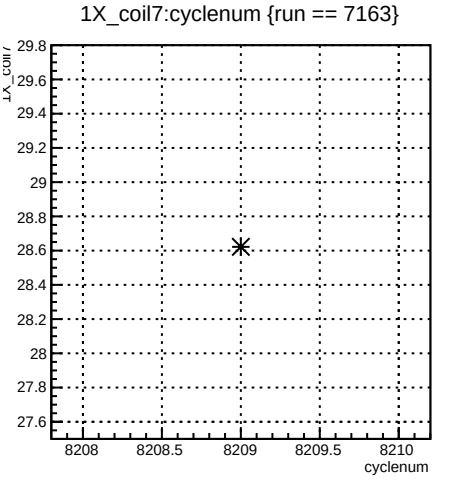
run:cyclenum {run == 7163}

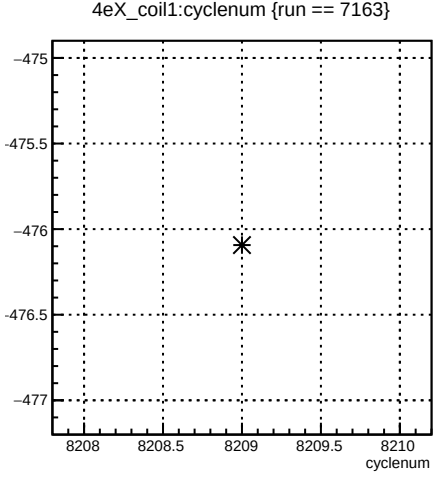


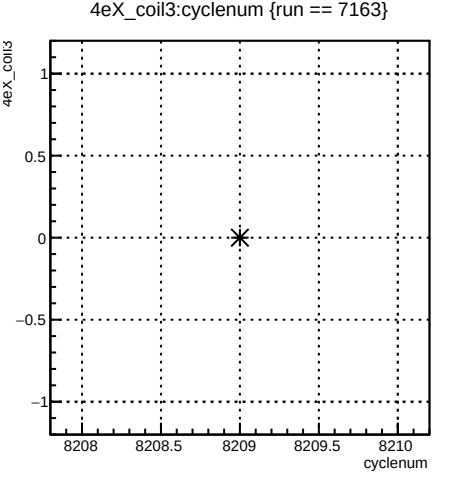

usr_coil1:cyclenum {run == 7163}
27458
7458.5
27459
7459.5
27460
8208
8208.5
8209
8209.5
8210
cyclenum
usr_coil3:cyclenum {run == 7163}
usr_coil3
1
0.5
0
−0.5
−1
8208
8208.5
8209
8209.5
8210
cyclenum
usr_coil4:cyclenum {run == 7163}
3651.2
3651
3650.8
3650.6
3650.4
3650.2
3650
3649.8
3649.6
3649.4
3649.2
3649
8208
8208.5
8209
8209.5
8210
cyclenum
usr_coil6:cyclenum {run == 7163}
-817.5
−818
-818.5
−819
-819.5
8208
8208.5
8209
8209.5
8210
cyclenum
usr_coil7:cyclenum {run == 7163}
7131.5
17131
7130.5
17130
7129.5
8208
8208.5
8209
8209.5
8210
cyclenum
run:cyclenum {run == 7163}
7165
7164.5
7164
7163.5
7163
7162.5
7162
7161.5
7161
8208
8208.5
8209
8209.5
8210
cyclenum

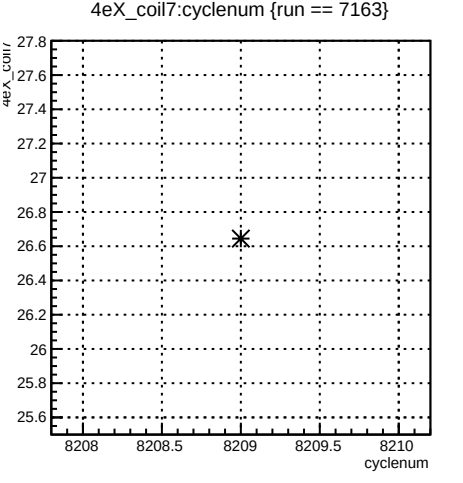

1X_coil1:cyclenum {run == 7163}
−426
−426.5
−427
−427.5
−428
8208
8208.5
8209
8209.5
8210
cyclenum

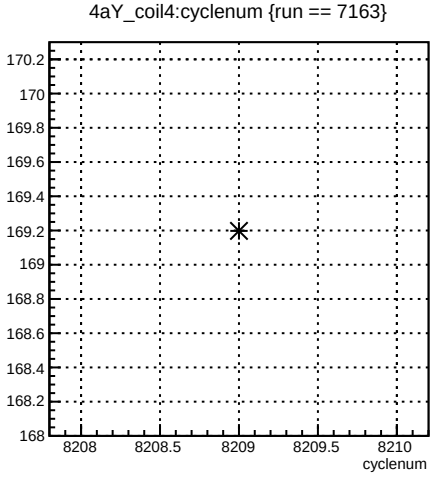

1X_coil3:cyclenum {run == 7163}
1
0.5
0
−0.5
−1
8208
8208.5
8209
8209.5
8210
cyclenum

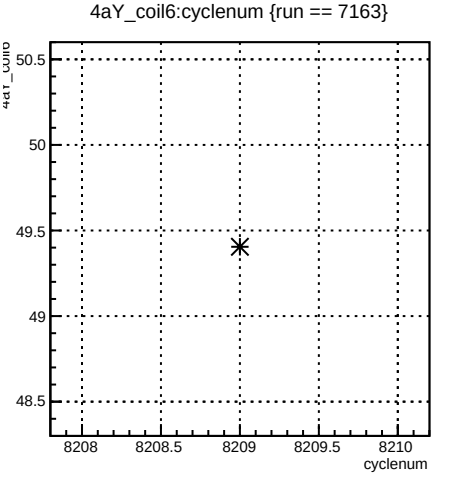

1X_coil7:cyclenum {run == 7163}
29.8
29.6
29.4
29.2
29
28.8
28.6
28.4
28.2
28
27.8
27.6
8208
8208.5
8209
8209.5
8210
cyclenum

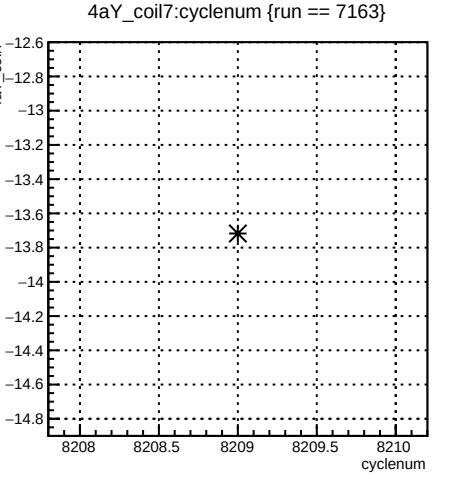

4eX_coil1:cyclenum {run == 7163}
−475
−475.5
−476
−476.5
−477
8208
8208.5
8209
8209.5
8210
cyclenum

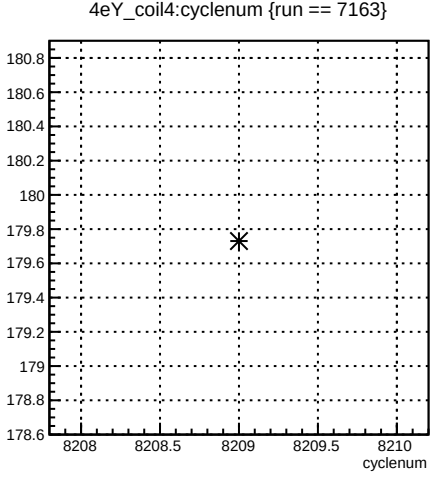

4eX_coil3:cyclenum {run == 7163}
1
0.5
0
−0.5
−1
8208
8208.5
8209
8209.5
8210
cyclenum

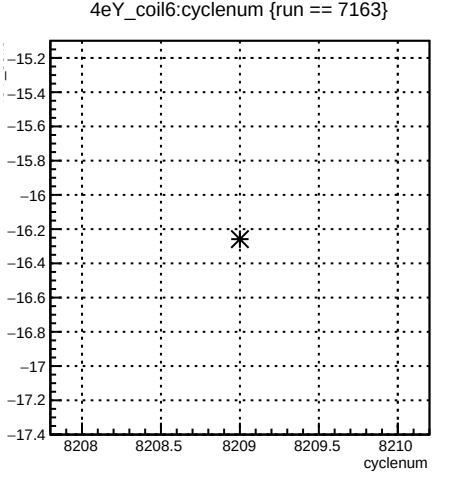

4eX_coil7:cyclenum {run == 7163}
27.8
27.6
27.4
27.2
27
26.8
26.6
26.4
26.2
26
25.8
25.6
8208
8208.5
8209
8209.5
8210
cyclenum

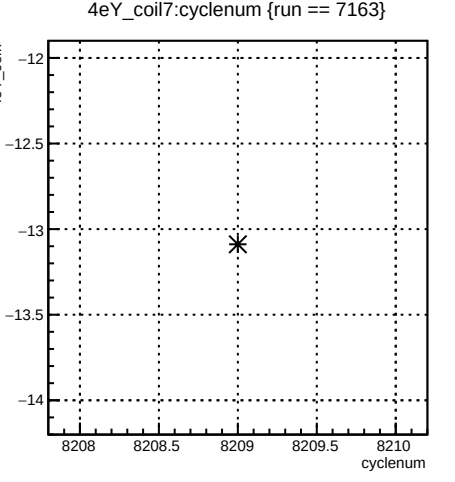

4aY_coil4:cyclenum {run == 7163}
170.2
170
169.8
169.6
169.4
169.2
169
168.8
168.6
168.4
168.2
168
8208
8208.5
8209
8209.5
8210
cyclenum

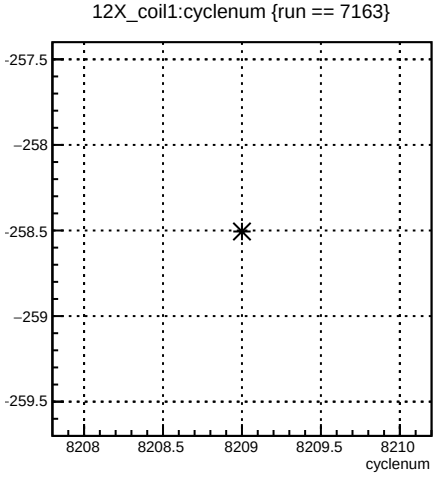

4aY_coil6:cyclenum {run == 7163}
50.5
50
49.5
49
48.5
8208
8208.5
8209
8209.5
8210
cyclenum

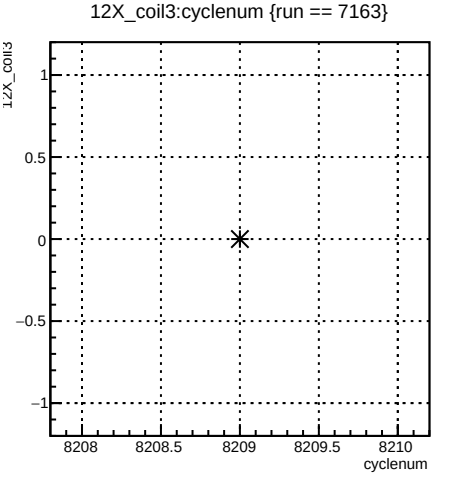

4aY_coil7:cyclenum {run == 7163}
−12.6
−12.8
−13
−13.2
−13.4
−13.6
−13.8
−14
−14.2
−14.4
−14.6
−14.8
8208
8208.5
8209
8209.5
8210
cyclenum

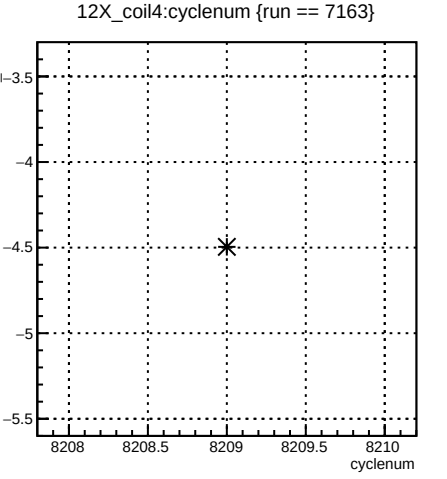

4eY_coil4:cyclenum {run == 7163}
180.8
180.6
180.4
180.2
180
179.8
179.6
179.4
179.2
179
178.8
178.6
8208
8208.5
8209
8209.5
8210
cyclenum

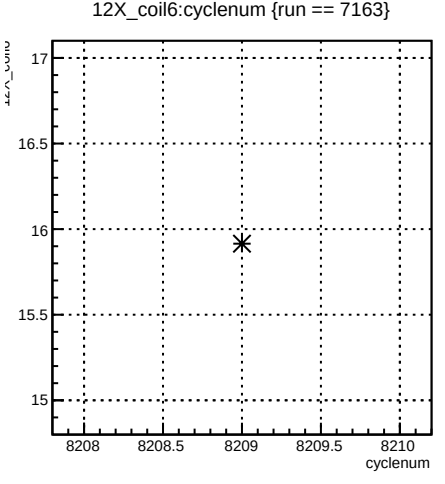

4eY_coil6:cyclenum {run == 7163}
−15.2
−15.4
−15.6
−15.8
−16
−16.2
−16.4
−16.6
−16.8
−17
−17.2
−17.4
8208
8208.5
8209
8209.5
8210
cyclenum

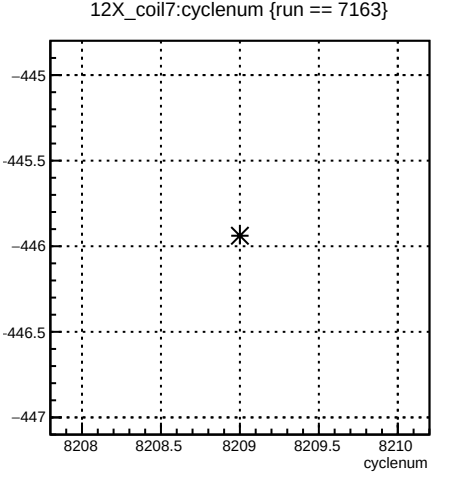

4eY_coil7:cyclenum {run == 7163}
−12
−12.5
−13
−13.5
−14
8208
8208.5
8209
8209.5
8210
cyclenum

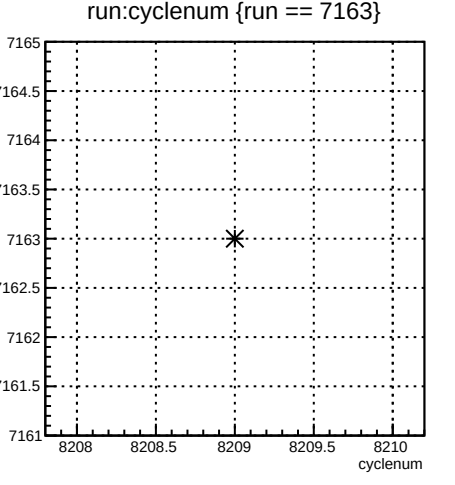

12X_coil1:cyclenum {run == 7163}
-257.5
−258
-258.5
−259
-259.5
8208
8208.5
8209
8209.5
8210
cyclenum


12X_coil3:cyclenum {run == 7163}
1
0.5
0
−0.5
−1
8208
8208.5
8209
8209.5
8210
cyclenum


12X_coil4:cyclenum {run == 7163}
−3.5
−4
−4.5
−5
−5.5
8208
8208.5
8209
8209.5
8210
cyclenum


12X_coil6:cyclenum {run == 7163}
17
16.5
16
15.5
15
8208
8208.5
8209
8209.5
8210
cyclenum


12X_coil7:cyclenum {run == 7163}
−445
-445.5
−446
-446.5
−447
8208
8208.5
8209
8209.5
8210
cyclenum


run:cyclenum {run == 7163}
7165
7164.5
7164
7163.5
7163
7162.5
7162
7161.5
7161
8208
8208.5
8209
8209.5
8210
cyclenum