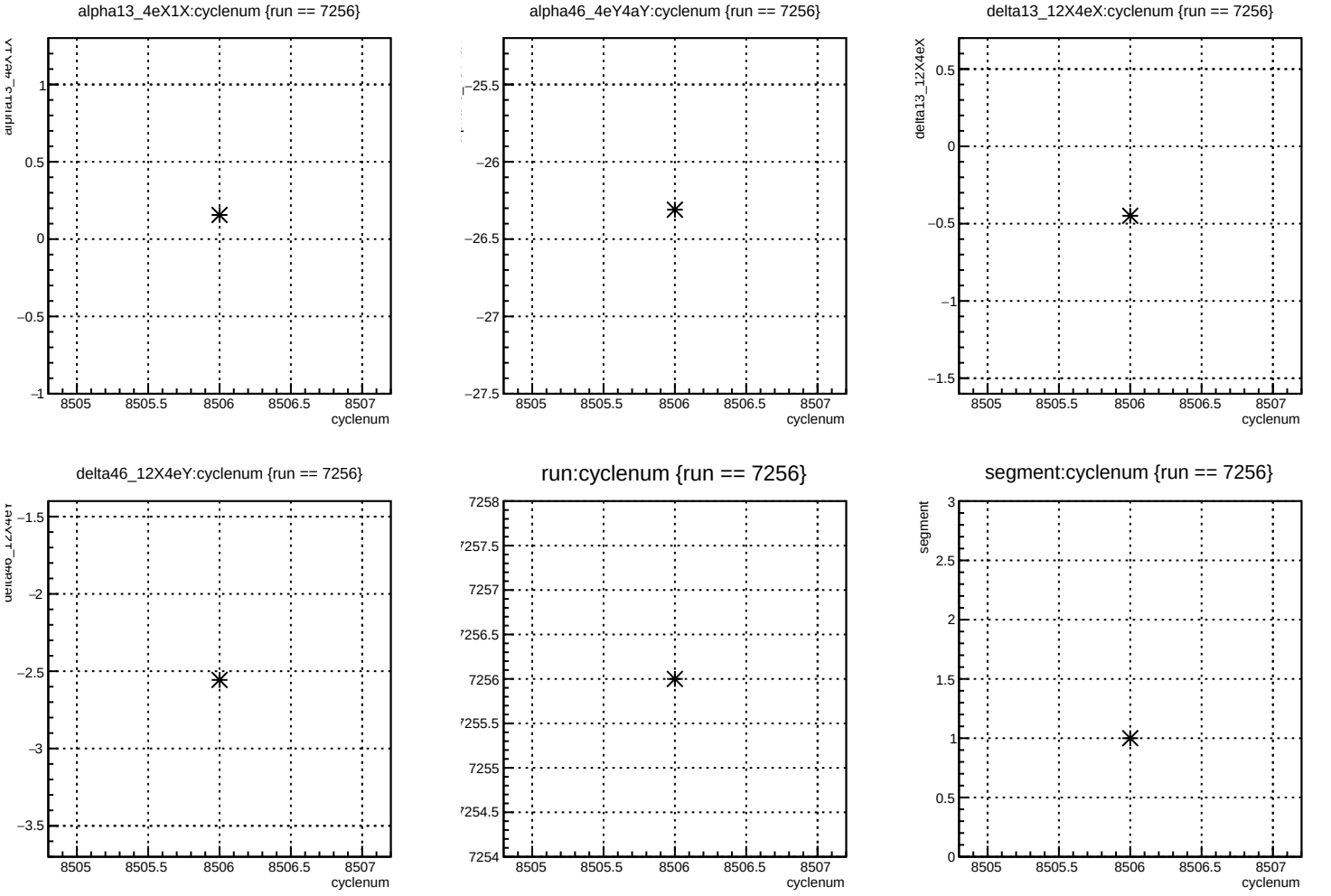
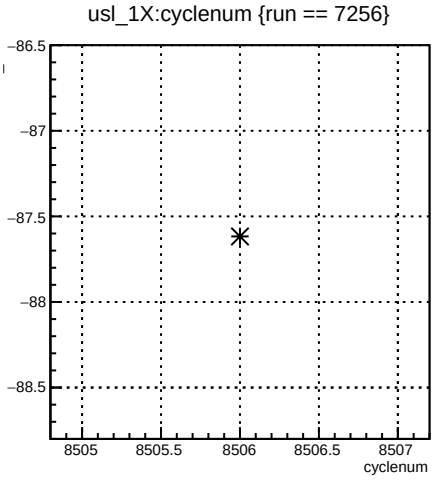
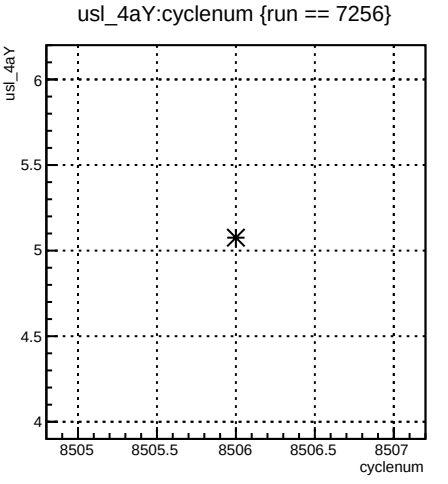
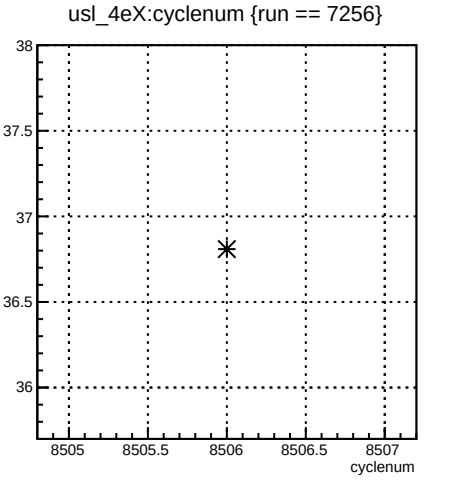
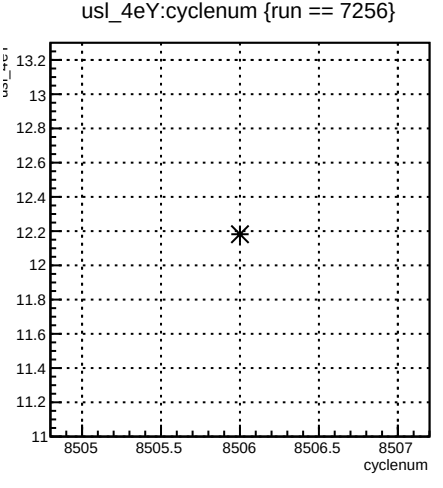
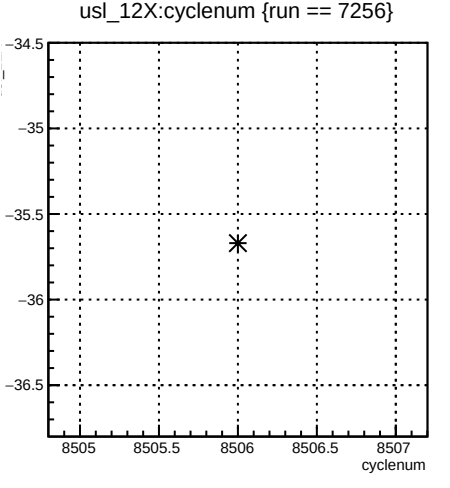

alpha13_4eX1X:cyclenum {run == 7256}
alpha13_4eX1X
cyclenum
alpha46_4eY4aY:cyclenum {run == 7256}
cyclenum
delta13_12X4eX:cyclenum {run == 7256}
delta13_12X4eX
cyclenum
delta46_12X4eY:cyclenum {run == 7256}
delta46_12X4eY
cyclenum
run:cyclenum {run == 7256}
cyclenum
segment:cyclenum {run == 7256}
segment
cyclenum

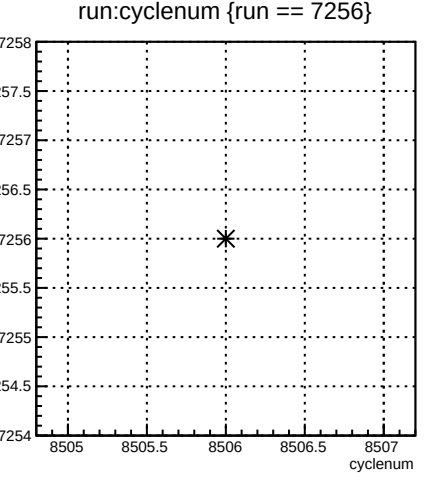

usl_1X:cyclenum {run == 7256}
−86.5
−87
−87.5
−88
−88.5
8505
8505.5
8506
8506.5
8507
cyclenum

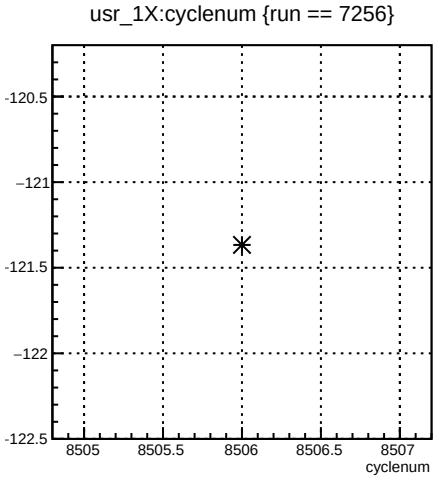

usl_4aY:cyclenum {run == 7256}
usl_4aY
6
5.5
5
4.5
4
8505
8505.5
8506
8506.5
8507
cyclenum

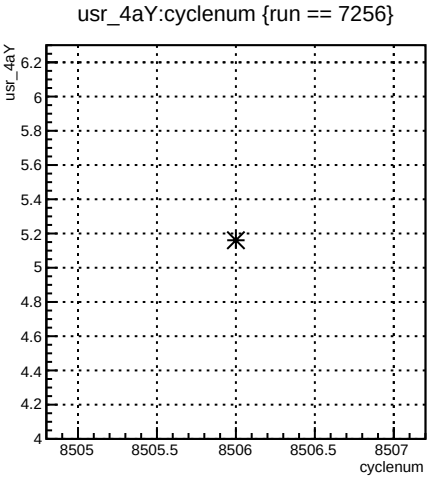

usl_4eX:cyclenum {run == 7256}
38
37.5
37
36.5
36
8505
8505.5
8506
8506.5
8507
cyclenum

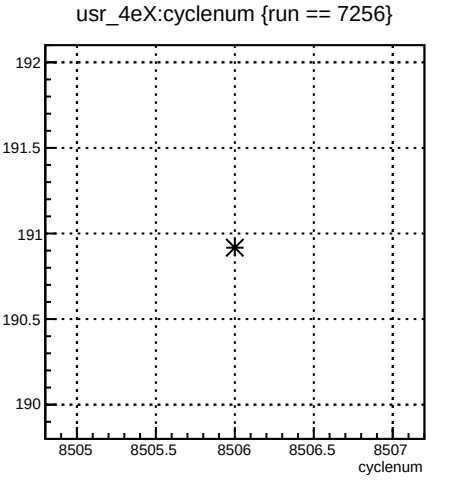

usl_4eY:cyclenum {run == 7256}
13.2
13
12.8
12.6
12.4
12.2
12
11.8
11.6
11.4
11.2
11
8505
8505.5
8506
8506.5
8507
cyclenum

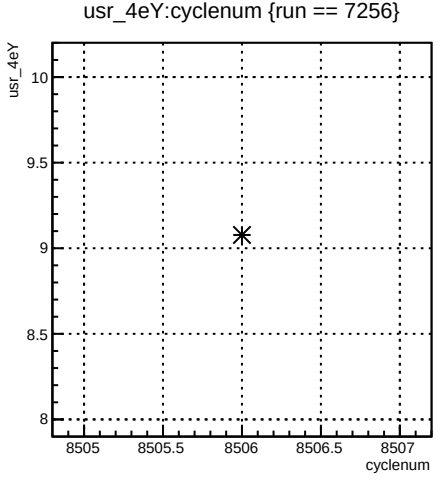

usl_12X:cyclenum {run == 7256}
−34.5
−35
−35.5
−36
−36.5
8505
8505.5
8506
8506.5
8507
cyclenum

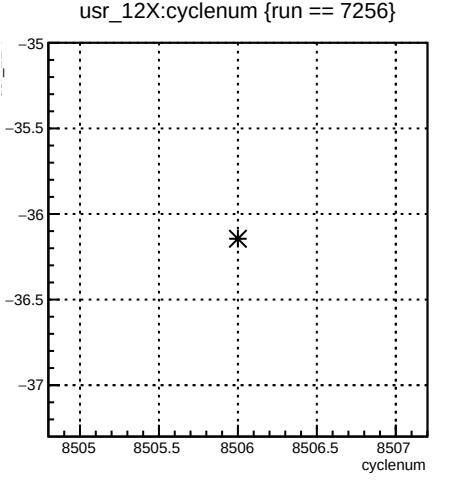

run:cyclenum {run == 7256}
7258
7257.5
7257
7256.5
7256
7255.5
7255
7254.5
7254
8505
8505.5
8506
8506.5
8507
cyclenum

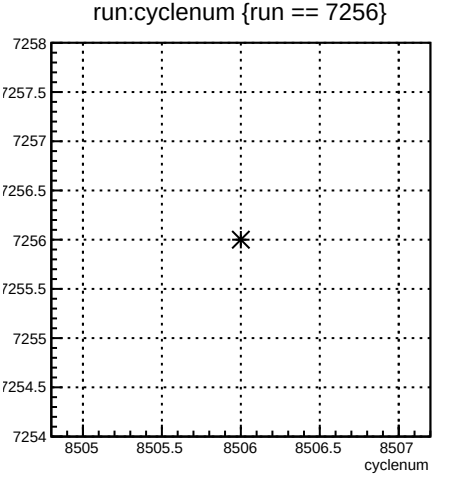

usr_1X:cyclenum {run == 7256}
-120.5
−121
-121.5
−122
-122.5
8505
8505.5
8506
8506.5
8507
cyclenum


usr_4aY:cyclenum {run == 7256}
usr_4aY
6.2
6
5.8
5.6
5.4
5.2
5
4.8
4.6
4.4
4.2
4
8505
8505.5
8506
8506.5
8507
cyclenum

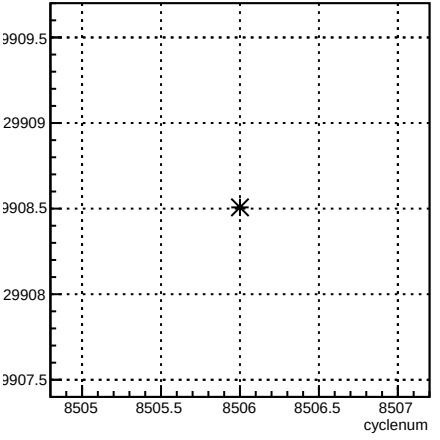

usr_4eX:cyclenum {run == 7256}
192
191.5
191
190.5
190
8505
8505.5
8506
8506.5
8507
cyclenum


usr_4eY:cyclenum {run == 7256}
usr_4eY
10
9.5
9
8.5
8
8505
8505.5
8506
8506.5
8507
cyclenum

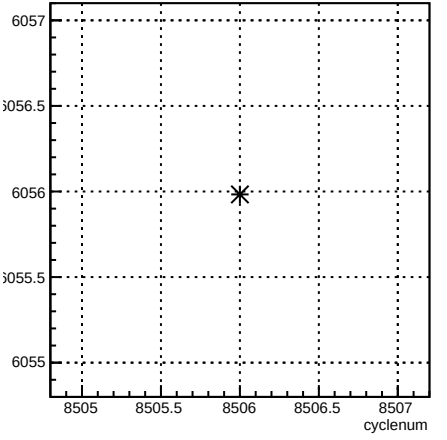

usr_12X:cyclenum {run == 7256}
−35
−35.5
−36
−36.5
−37
8505
8505.5
8506
8506.5
8507
cyclenum


run:cyclenum {run == 7256}
7258
7257.5
7257
7256.5
7256
7255.5
7255
7254.5
7254
8505
8505.5
8506
8506.5
8507
cyclenum

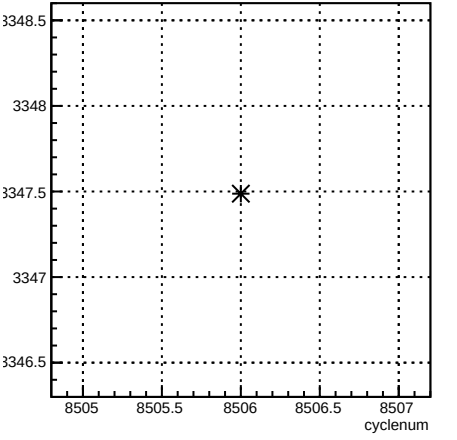
usl_coil1:cyclenum {run == 7256}



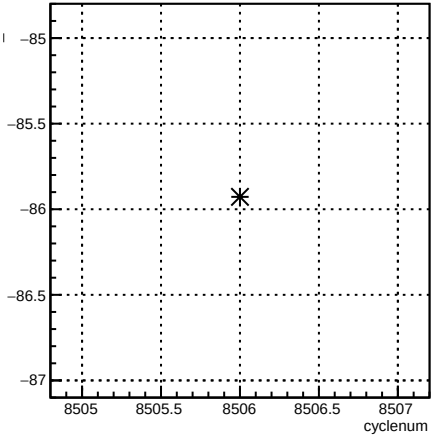
usl_coil3:cyclenum {run == 7256}



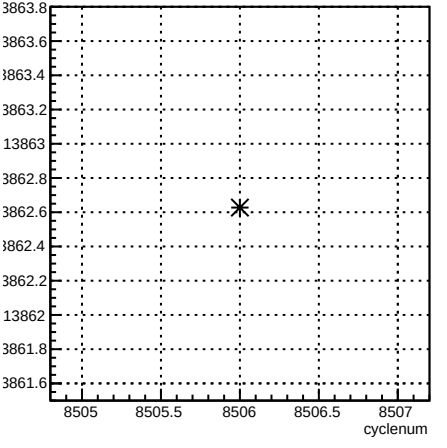
usl_coil4:cyclenum {run == 7256}



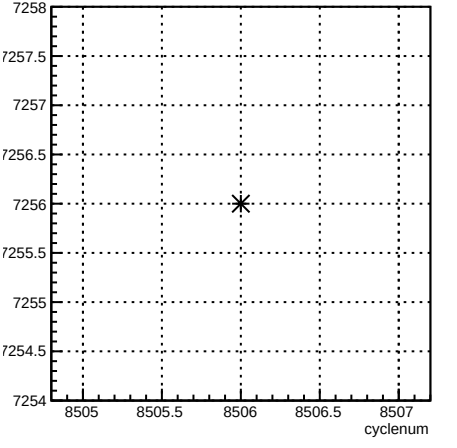
usl_coil6:cyclenum {run == 7256}

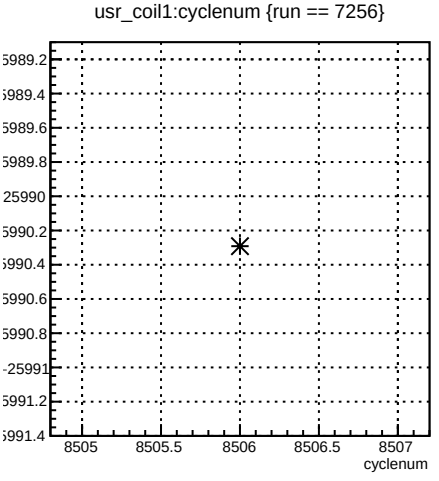


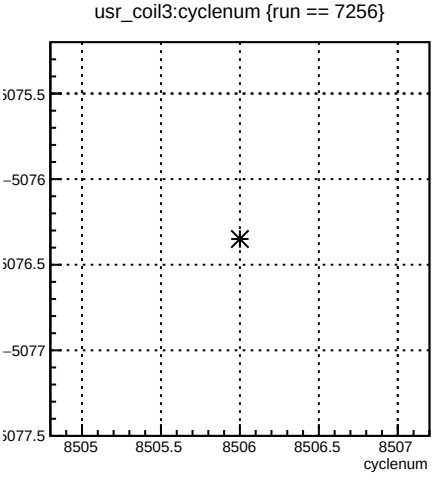
usl_coil7:cyclenum {run == 7256}

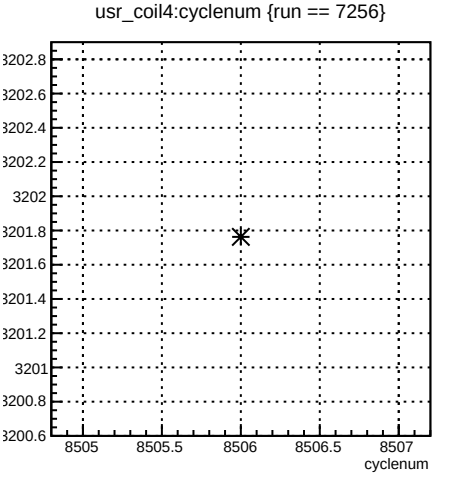


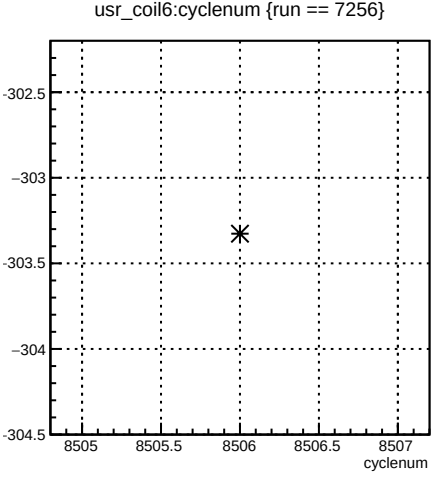
run:cyclenum {run == 7256}

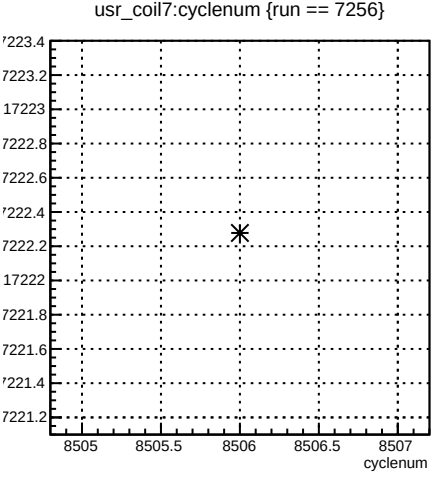


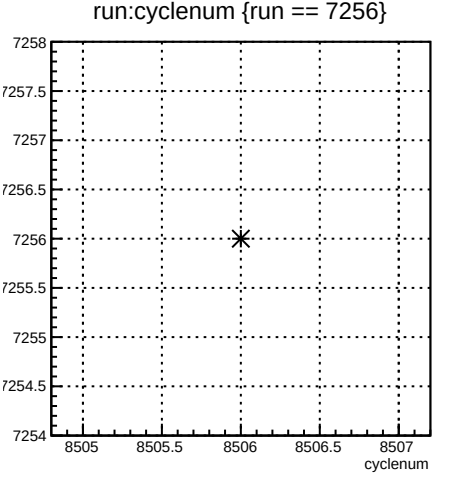

usr_coil1:cyclenum {run == 7256}
5989.2
5989.4
5989.6
5989.8
25990
5990.2
5990.4
5990.6
5990.8
-25991
5991.2
5991.4
8505
8505.5
8506
8506.5
8507
cyclenum

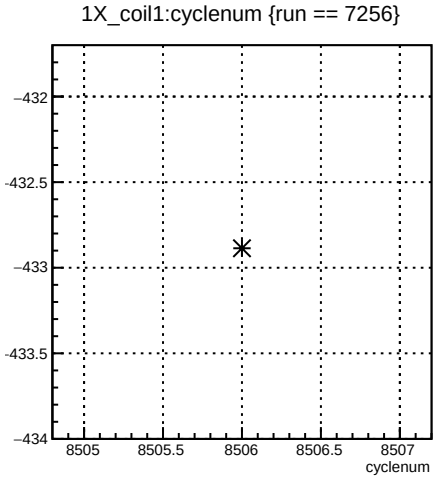

usr_coil3:cyclenum {run == 7256}
5075.5
−5076
5076.5
−5077
5077.5
8505
8505.5
8506
8506.5
8507
cyclenum

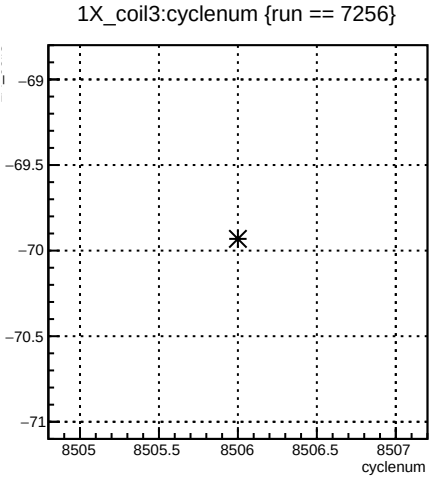

usr_coil4:cyclenum {run == 7256}
3202.8
3202.6
3202.4
3202.2
3202
3201.8
3201.6
3201.4
3201.2
3201
3200.8
3200.6
8505
8505.5
8506
8506.5
8507
cyclenum

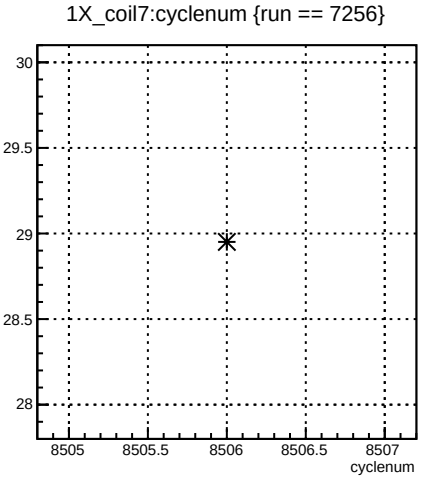

usr_coil6:cyclenum {run == 7256}
-302.5
−303
-303.5
−304
-304.5
8505
8505.5
8506
8506.5
8507
cyclenum

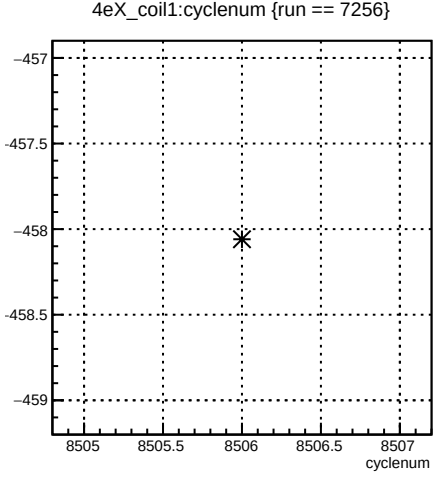

usr_coil7:cyclenum {run == 7256}
7223.4
7223.2
17223
7222.8
7222.6
7222.4
7222.2
17222
7221.8
7221.6
7221.4
7221.2
8505
8505.5
8506
8506.5
8507
cyclenum

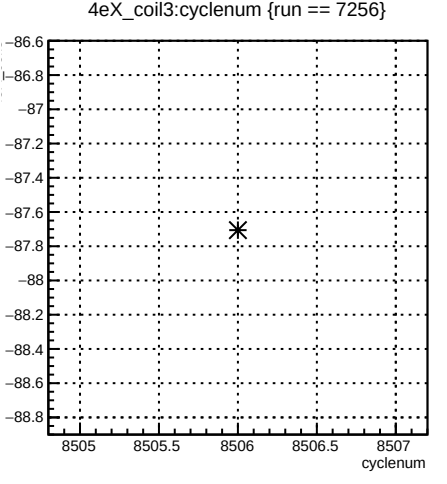

run:cyclenum {run == 7256}
7258
7257.5
7257
7256.5
7256
7255.5
7255
7254.5
7254
8505
8505.5
8506
8506.5
8507
cyclenum

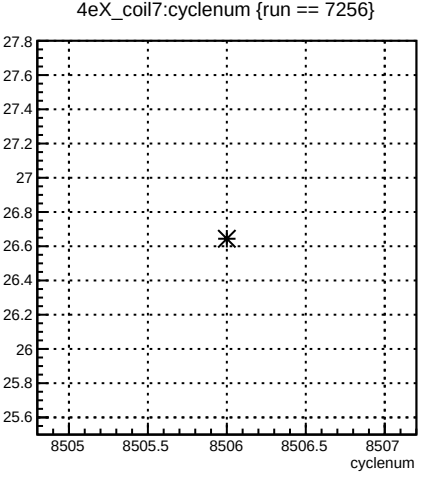

1X_coil1:cyclenum {run == 7256}
−432
−432.5
−433
−433.5
−434
8505
8505.5
8506
8506.5
8507
cyclenum

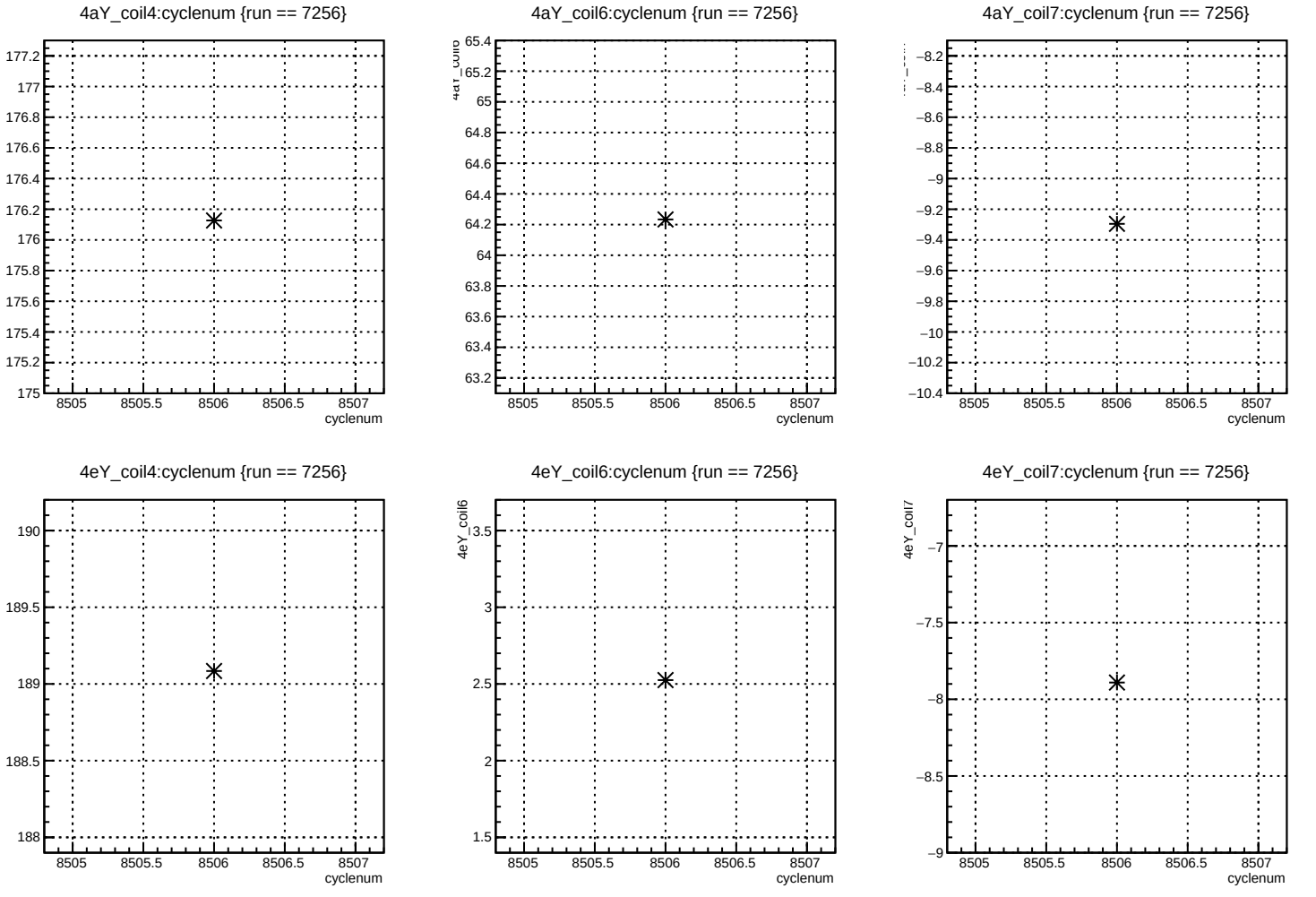

1X_coil3:cyclenum {run == 7256}
−69
−69.5
−70
−70.5
−71
8505
8505.5
8506
8506.5
8507
cyclenum

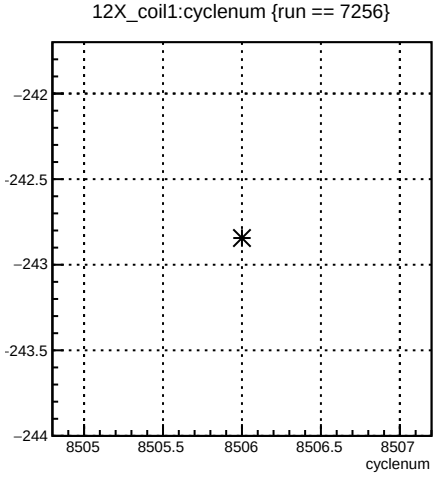

1X_coil7:cyclenum {run == 7256}
30
29.5
29
28.5
28
8505
8505.5
8506
8506.5
8507
cyclenum

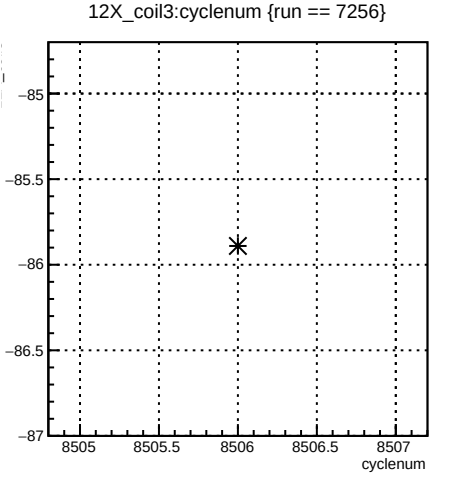

4eX_coil1:cyclenum {run == 7256}
−457
−457.5
−458
−458.5
−459
8505
8505.5
8506
8506.5
8507
cyclenum

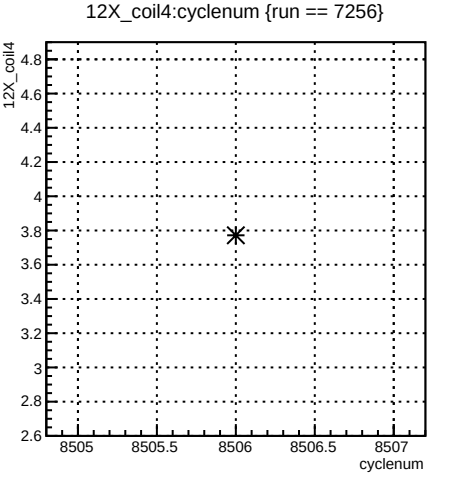

4eX_coil3:cyclenum {run == 7256}
−86.6
−86.8
−87
−87.2
−87.4
−87.6
−87.8
−88
−88.2
−88.4
−88.6
−88.8
8505
8505.5
8506
8506.5
8507
cyclenum

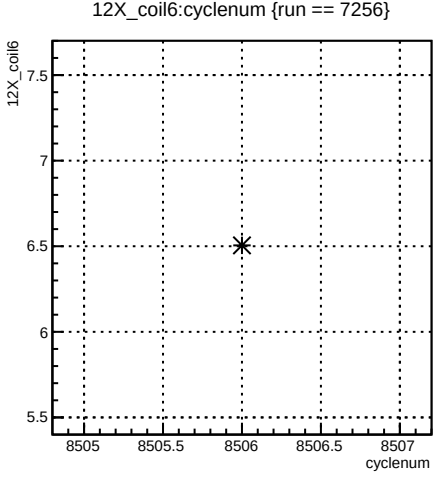

4eX_coil7:cyclenum {run == 7256}
27.8
27.6
27.4
27.2
27
26.8
26.6
26.4
26.2
26
25.8
25.6
8505
8505.5
8506
8506.5
8507
cyclenum

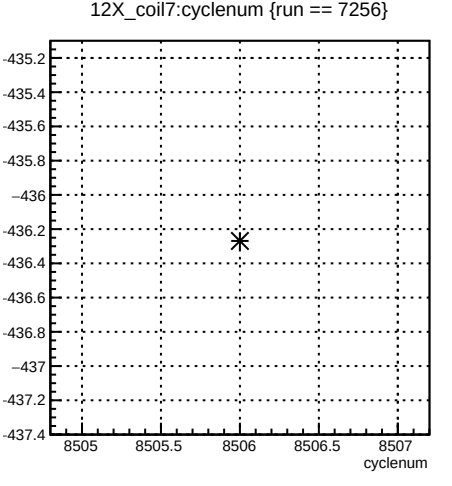

4aY_coil4:cyclenum {run == 7256}
4aY_coil6:cyclenum {run == 7256}
4aY_coil7:cyclenum {run == 7256}
4eY_coil4:cyclenum {run == 7256}
4eY_coil6:cyclenum {run == 7256}
4eY_coil7:cyclenum {run == 7256}
4eY_coil6
4eY_coil7
cyclenum

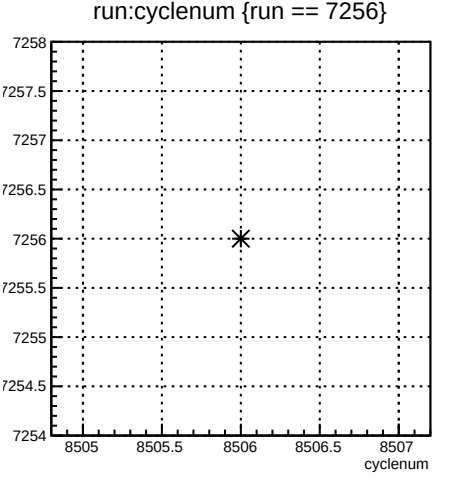

12X_coil1:cyclenum {run == 7256}
−242
−242.5
−243
−243.5
−244
8505
8505.5
8506
8506.5
8507
cyclenum


12X_coil3:cyclenum {run == 7256}
−85
−85.5
−86
−86.5
−87
8505
8505.5
8506
8506.5
8507
cyclenum


12X_coil4:cyclenum {run == 7256}
12X_coil4
4.8
4.6
4.4
4.2
4
3.8
3.6
3.4
3.2
3
2.8
2.6
8505
8505.5
8506
8506.5
8507
cyclenum


12X_coil6:cyclenum {run == 7256}
12X_coil6
7.5
7
6.5
6
5.5
8505
8505.5
8506
8506.5
8507
cyclenum


12X_coil7:cyclenum {run == 7256}
-435.2
-435.4
-435.6
-435.8
−436
-436.2
-436.4
-436.6
-436.8
−437
-437.2
-437.4
8505
8505.5
8506
8506.5
8507
cyclenum


run:cyclenum {run == 7256}
7258
7257.5
7257
7256.5
7256
7255.5
7255
7254.5
7254
8505
8505.5
8506
8506.5
8507
cyclenum