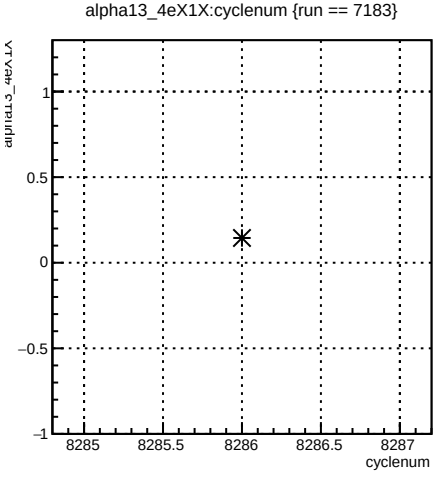
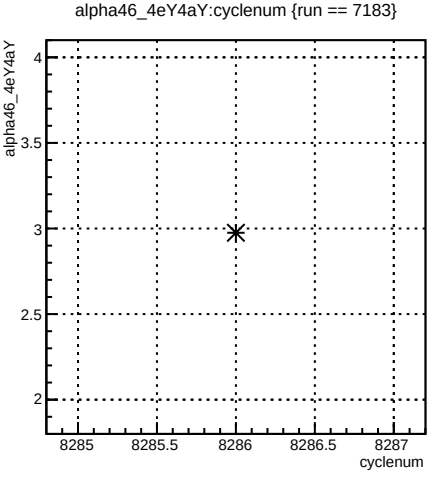
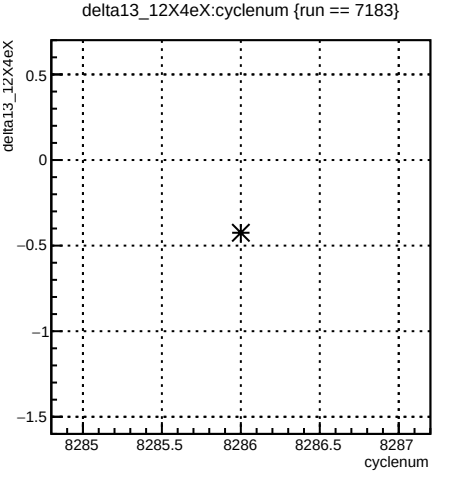
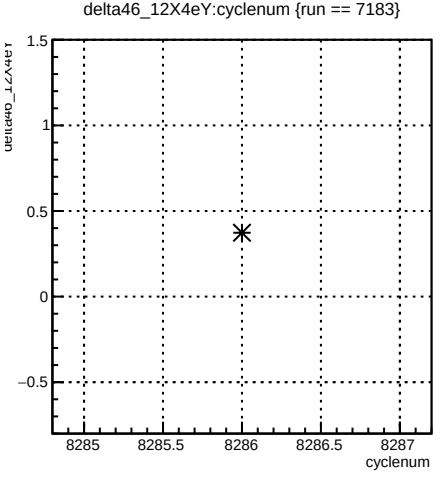
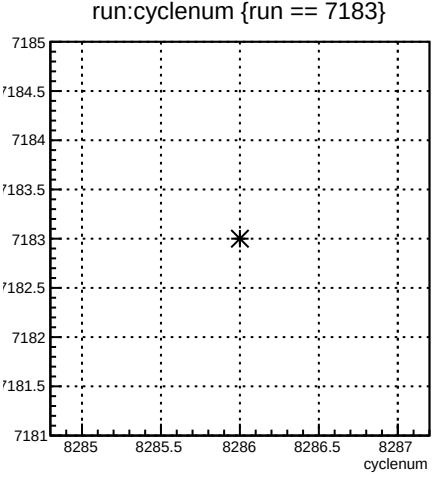
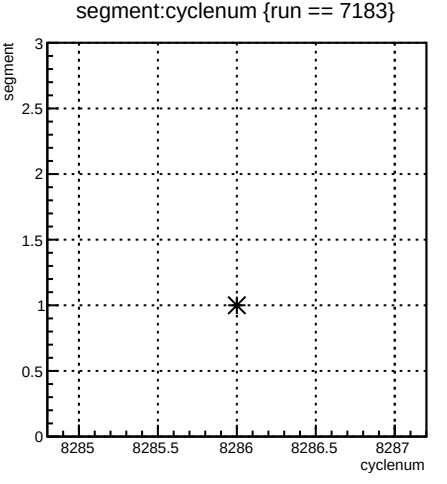

alpha13_4eX1X:cyclenum {run == 7183}
alpha13_4eX1X
cyclenum

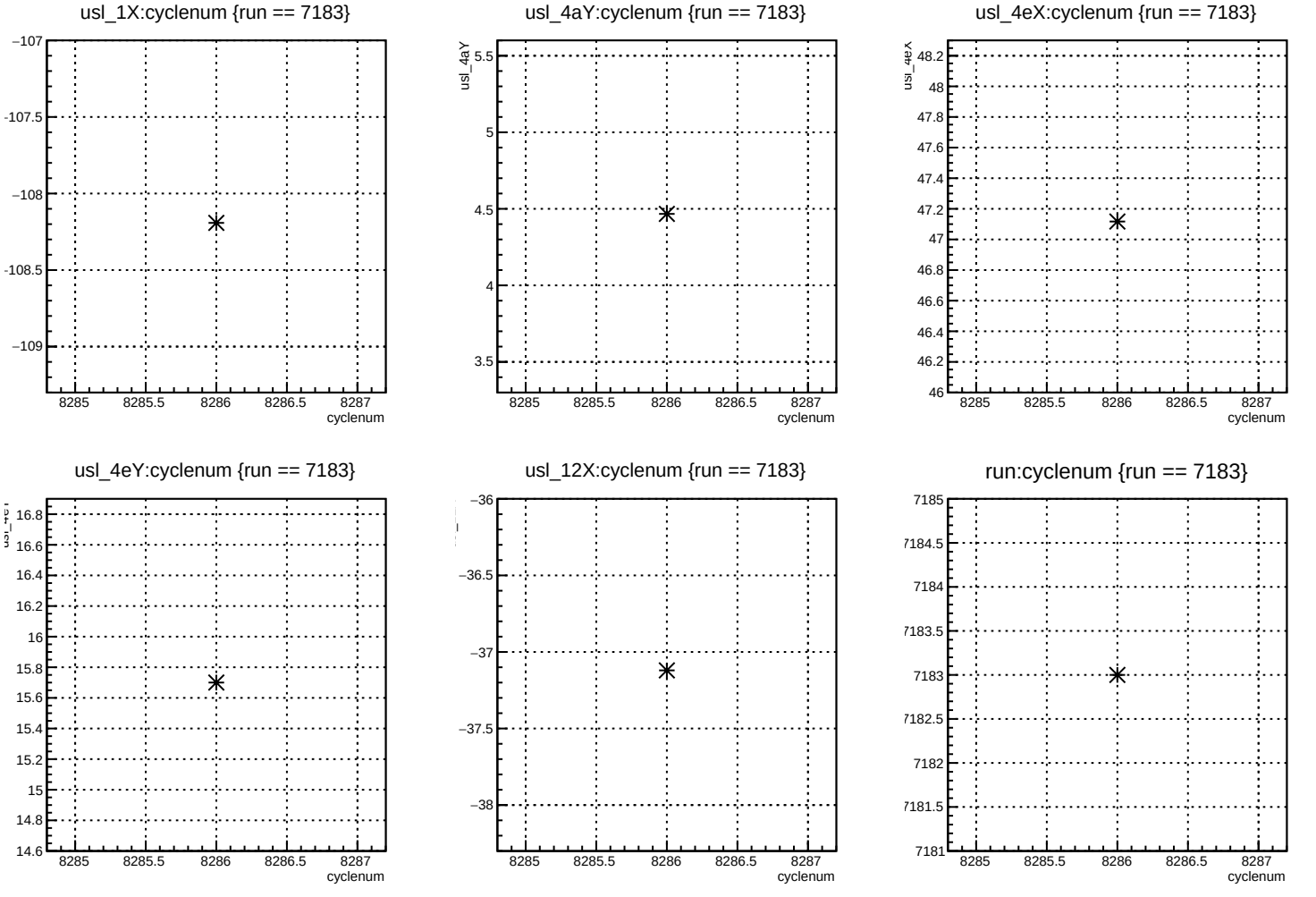

alpha46_4eY4aY:cyclenum {run == 7183}
alpha46_4eY4aY
cyclenum

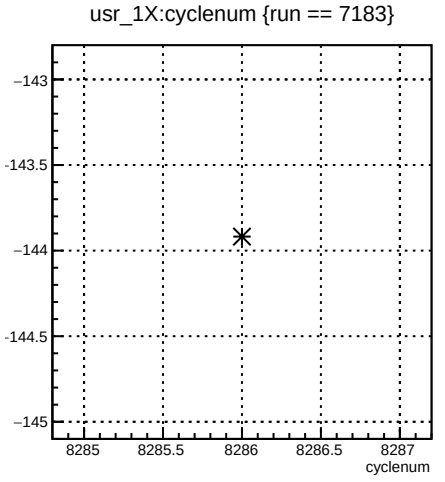

delta13_12X4eX:cyclenum {run == 7183}
delta13_12X4eX
cyclenum

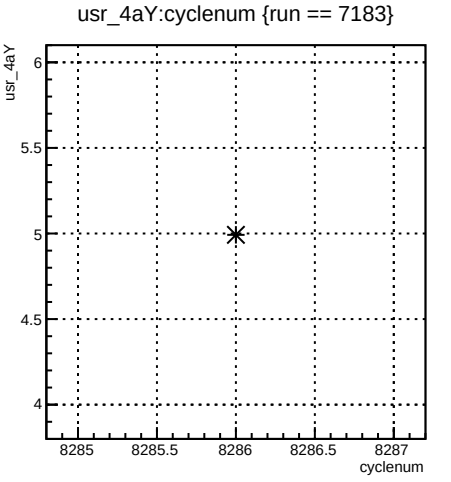

delta46_12X4eY:cyclenum {run == 7183}
delta46_12X4eY
cyclenum

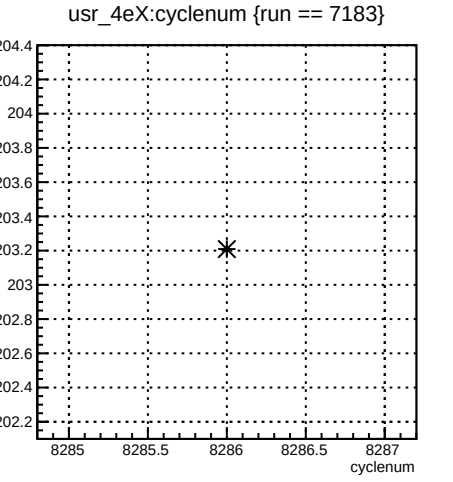

run:cyclenum {run == 7183}
cyclenum

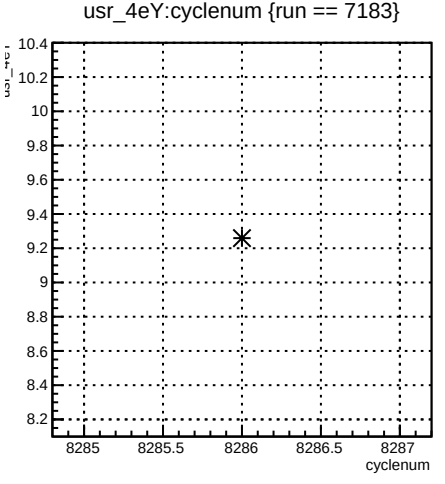

segment:cyclenum {run == 7183}
segment
cyclenum

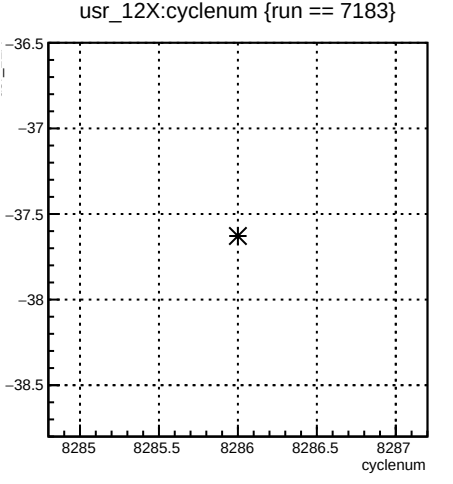

usl_1X:cyclenum {run == 7183}
usl_4aY:cyclenum {run == 7183}
usl_4eX:cyclenum {run == 7183}
usl_4eY:cyclenum {run == 7183}
usl_12X:cyclenum {run == 7183}
run:cyclenum {run == 7183}
cyclenum

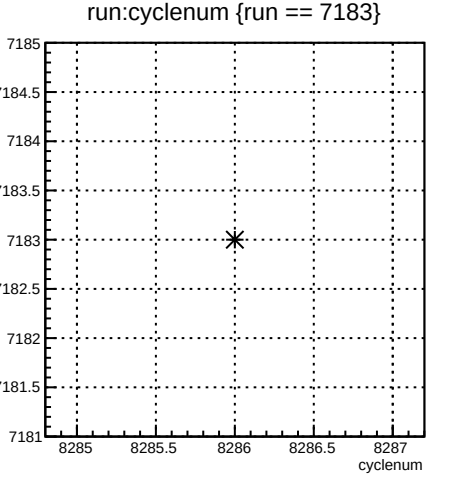

usr_1X:cyclenum {run == 7183}
−143
−143.5
−144
−144.5
−145
8285
8285.5
8286
8286.5
8287
cyclenum


usr_4aY:cyclenum {run == 7183}
usr_4aY
6
5.5
5
4.5
4
8285
8285.5
8286
8286.5
8287
cyclenum

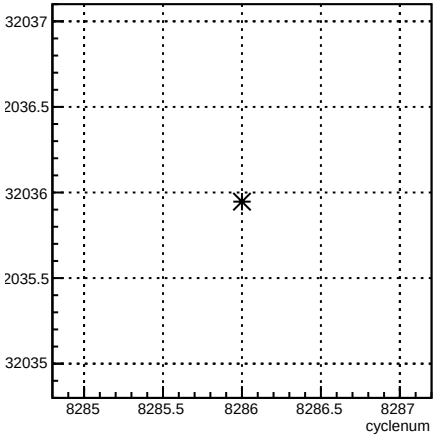

usr_4eX:cyclenum {run == 7183}
204.4
204.2
204
203.8
203.6
203.4
203.2
203
202.8
202.6
202.4
202.2
8285
8285.5
8286
8286.5
8287
cyclenum


usr_4eY:cyclenum {run == 7183}
10.4
10.2
10
9.8
9.6
9.4
9.2
9
8.8
8.6
8.4
8.2
8285
8285.5
8286
8286.5
8287
cyclenum

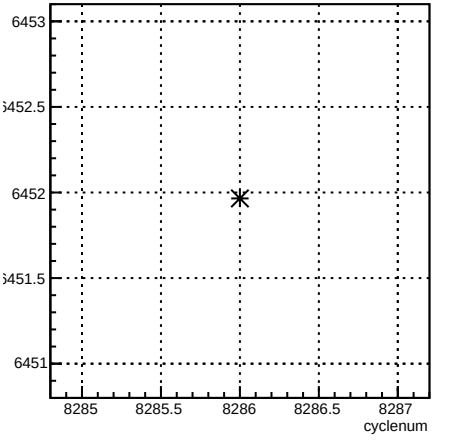

usr_12X:cyclenum {run == 7183}
−36.5
−37
−37.5
−38
−38.5
8285
8285.5
8286
8286.5
8287
cyclenum


run:cyclenum {run == 7183}
7185
7184.5
7184
7183.5
7183
7182.5
7182
7181.5
7181
8285
8285.5
8286
8286.5
8287
cyclenum

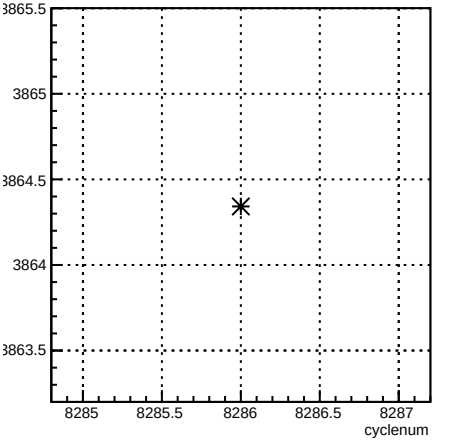
usl_coil1:cyclenum {run == 7183}



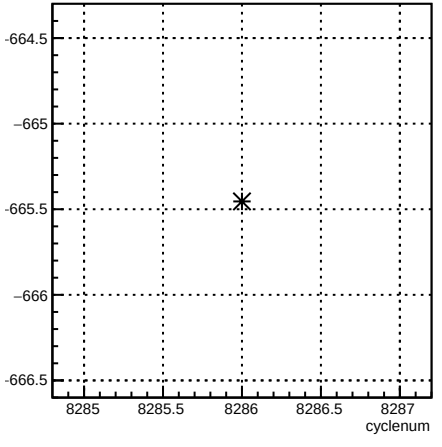
usl_coil3:cyclenum {run == 7183}



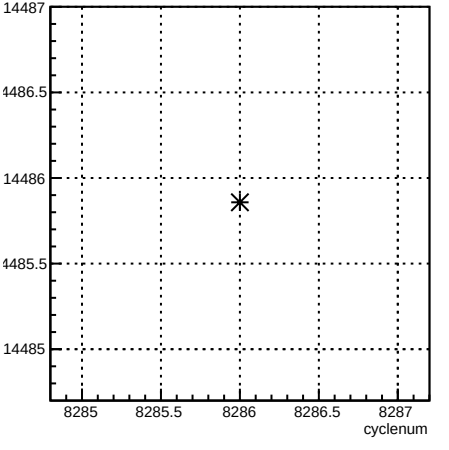
usl_coil4:cyclenum {run == 7183}



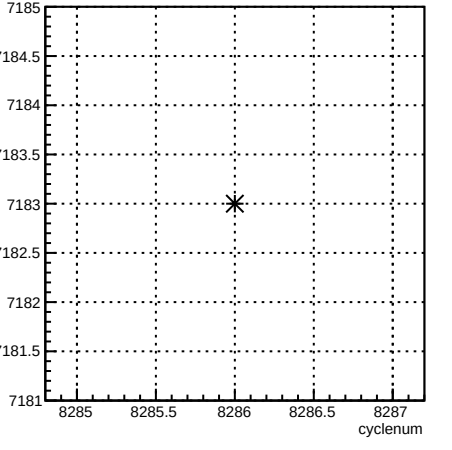
usl_coil6:cyclenum {run == 7183}

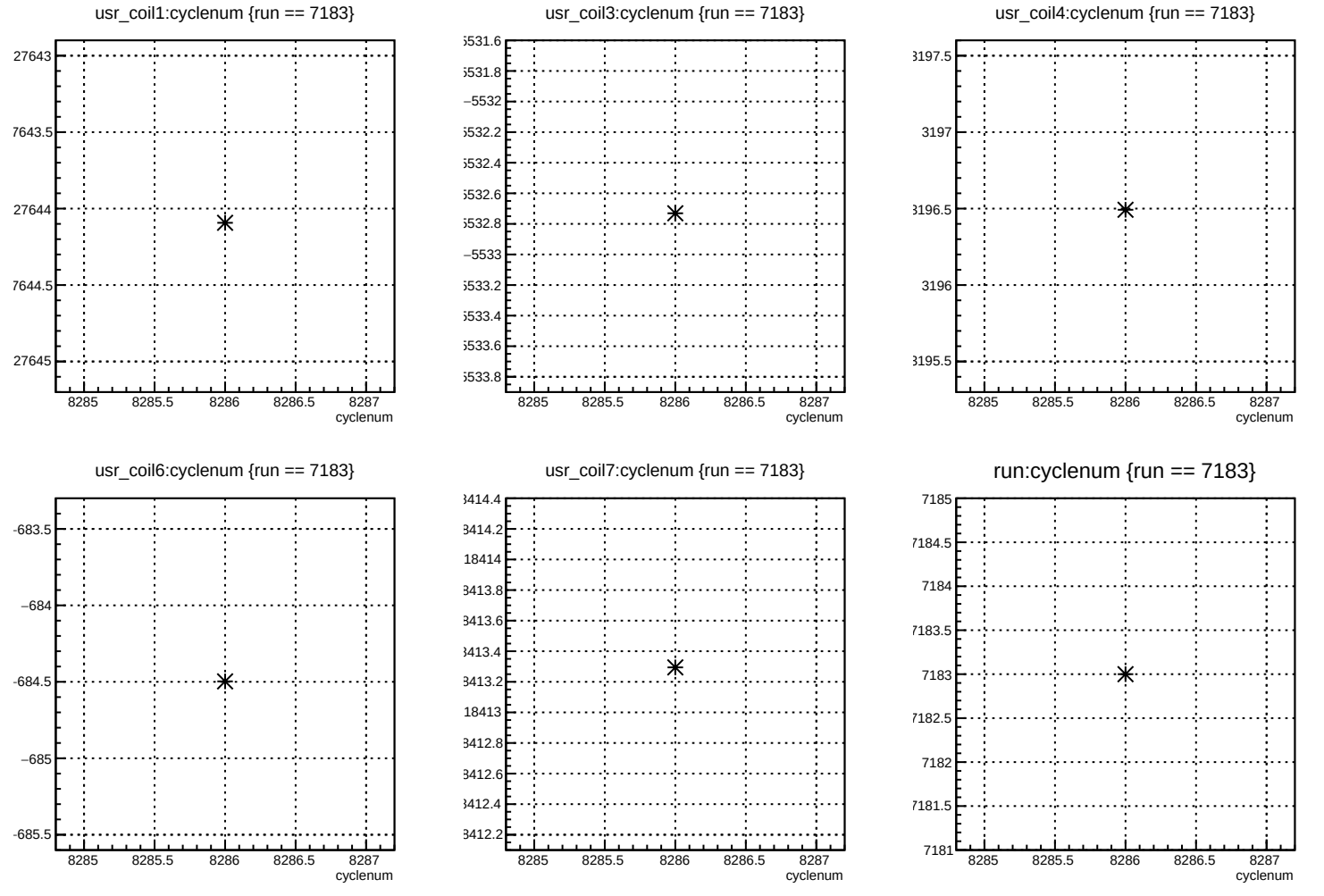


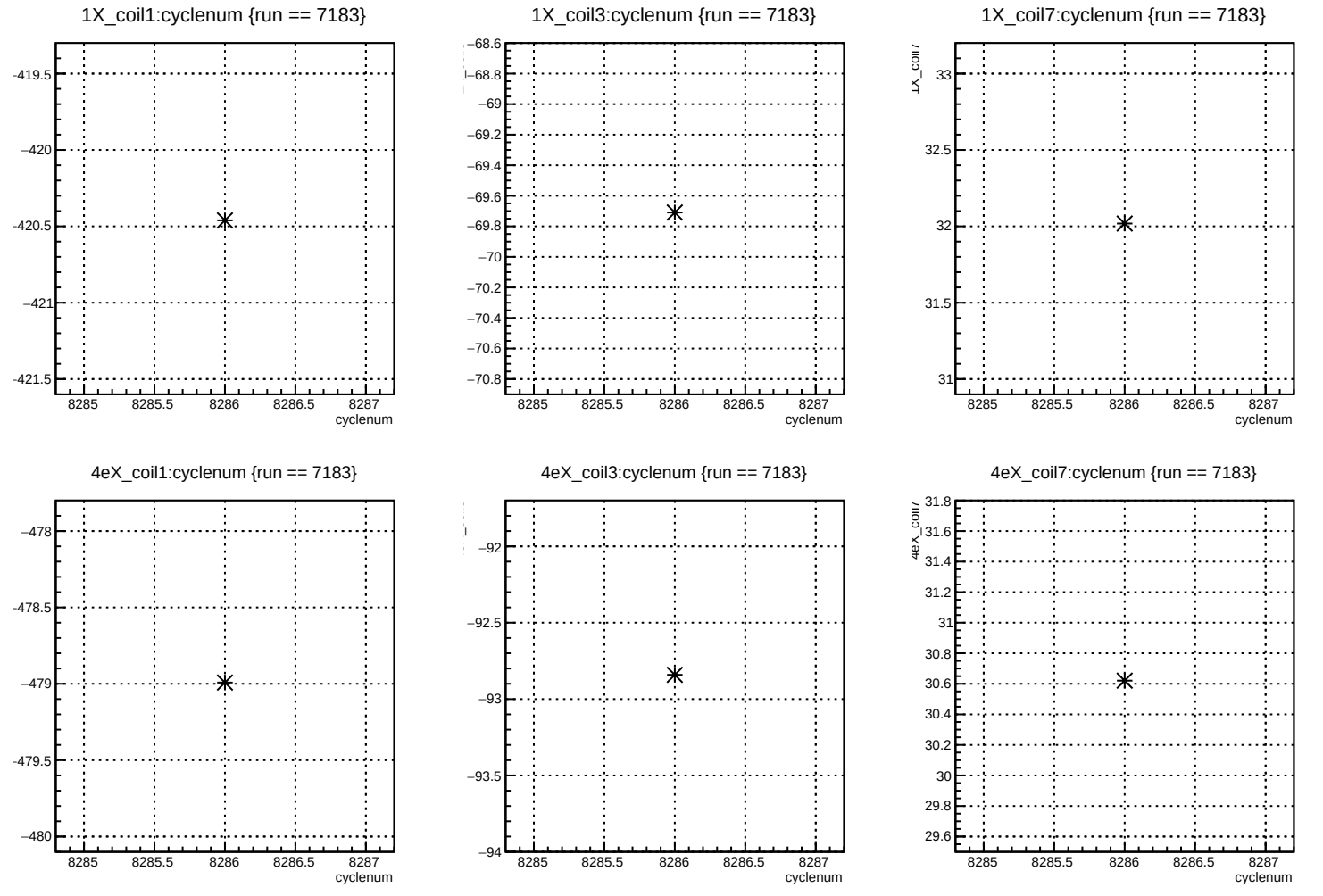
usl_coil7:cyclenum {run == 7183}

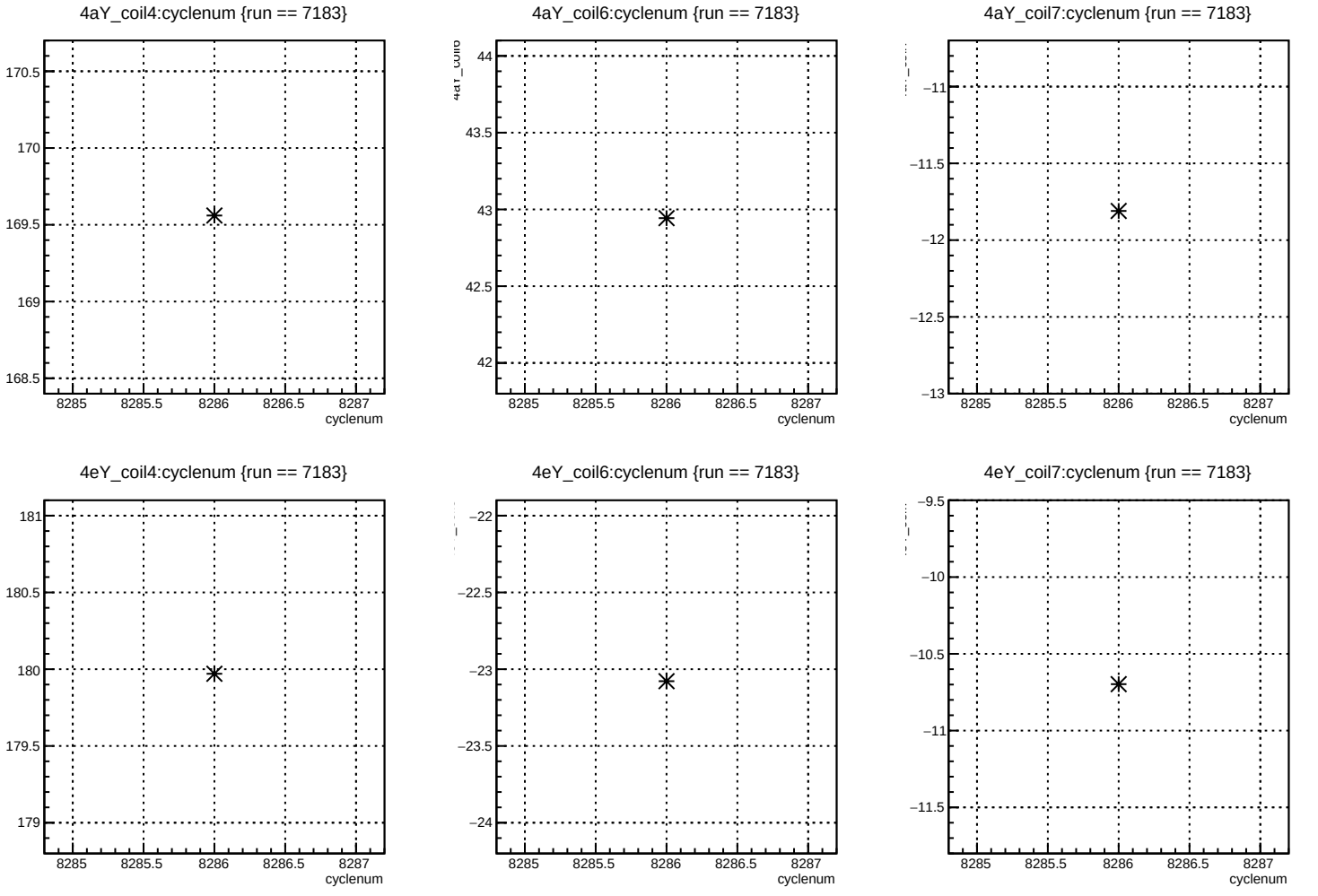


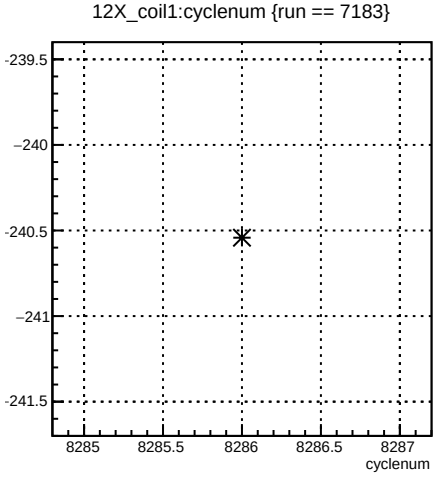
run:cyclenum {run == 7183}

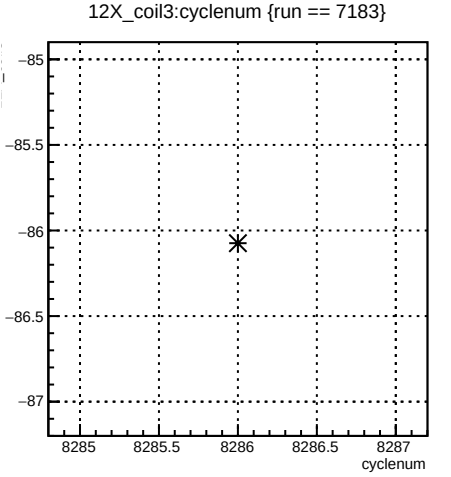


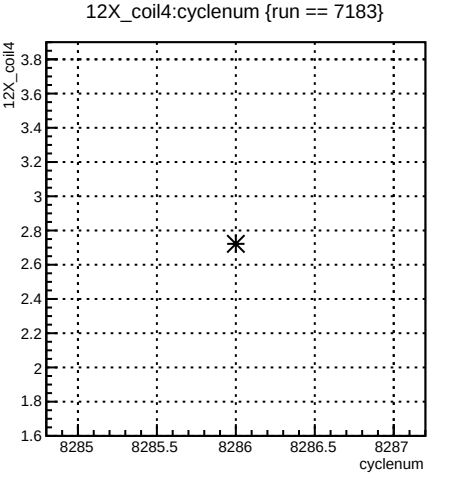

usr_coil1:cyclenum {run == 7183}
27643
7643.5
27644
7644.5
27645
8285
8285.5
8286
8286.5
8287
cyclenum
usr_coil3:cyclenum {run == 7183}
5531.6
5531.8
−5532
5532.2
5532.4
5532.6
5532.8
−5533
5533.2
5533.4
5533.6
5533.8
8285
8285.5
8286
8286.5
8287
cyclenum
usr_coil4:cyclenum {run == 7183}
3197.5
3197
3196.5
3196
3195.5
8285
8285.5
8286
8286.5
8287
cyclenum
usr_coil6:cyclenum {run == 7183}
-683.5
−684
-684.5
−685
-685.5
8285
8285.5
8286
8286.5
8287
cyclenum
usr_coil7:cyclenum {run == 7183}
3414.4
3414.2
18414
3413.8
3413.6
3413.4
3413.2
18413
3412.8
3412.6
3412.4
3412.2
8285
8285.5
8286
8286.5
8287
cyclenum
run:cyclenum {run == 7183}
7185
7184.5
7184
7183.5
7183
7182.5
7182
7181.5
7181
8285
8285.5
8286
8286.5
8287
cyclenum

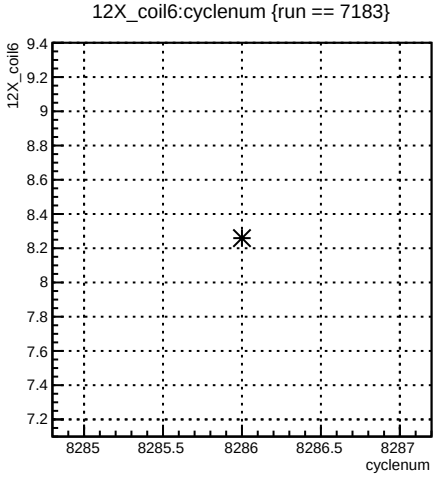

1X_coil1:cyclenum {run == 7183}
1X_coil3:cyclenum {run == 7183}
1X_coil7:cyclenum {run == 7183}
4eX_coil1:cyclenum {run == 7183}
4eX_coil3:cyclenum {run == 7183}
4eX_coil7:cyclenum {run == 7183}
cyclenum

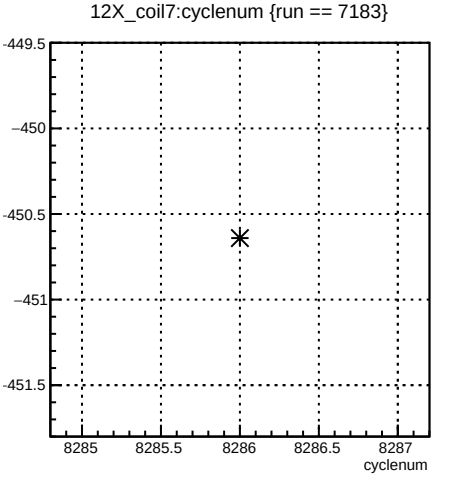

4aY_coil4:cyclenum {run == 7183}
170.5
170
169.5
169
168.5
8285
8285.5
8286
8286.5
8287
cyclenum
4aY_coil6:cyclenum {run == 7183}
44
43.5
43
42.5
42
8285
8285.5
8286
8286.5
8287
cyclenum
4aY_coil7:cyclenum {run == 7183}
−11
−11.5
−12
−12.5
−13
8285
8285.5
8286
8286.5
8287
cyclenum
4eY_coil4:cyclenum {run == 7183}
181
180.5
180
179.5
179
8285
8285.5
8286
8286.5
8287
cyclenum
4eY_coil6:cyclenum {run == 7183}
−22
−22.5
−23
−23.5
−24
8285
8285.5
8286
8286.5
8287
cyclenum
4eY_coil7:cyclenum {run == 7183}
−9.5
−10
−10.5
−11
−11.5
8285
8285.5
8286
8286.5
8287
cyclenum

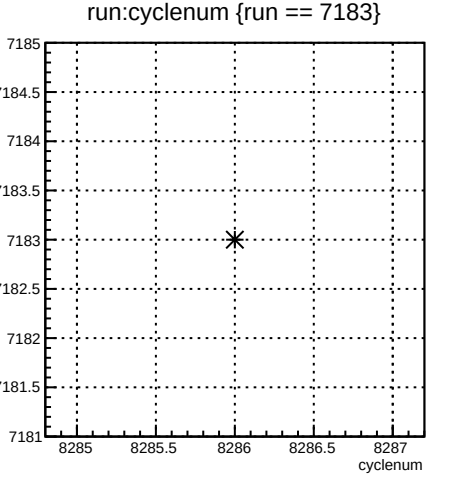

12X_coil1:cyclenum {run == 7183}
-239.5
−240
-240.5
−241
-241.5
8285
8285.5
8286
8286.5
8287
cyclenum


12X_coil3:cyclenum {run == 7183}
−85
−85.5
−86
−86.5
−87
8285
8285.5
8286
8286.5
8287
cyclenum


12X_coil4:cyclenum {run == 7183}
12X_coil4
3.8
3.6
3.4
3.2
3
2.8
2.6
2.4
2.2
2
1.8
1.6
8285
8285.5
8286
8286.5
8287
cyclenum


12X_coil6:cyclenum {run == 7183}
12X_coil6
9.4
9.2
9
8.8
8.6
8.4
8.2
8
7.8
7.6
7.4
7.2
8285
8285.5
8286
8286.5
8287
cyclenum


12X_coil7:cyclenum {run == 7183}
-449.5
−450
-450.5
−451
-451.5
8285
8285.5
8286
8286.5
8287
cyclenum


run:cyclenum {run == 7183}
7185
7184.5
7184
7183.5
7183
7182.5
7182
7181.5
7181
8285
8285.5
8286
8286.5
8287
cyclenum